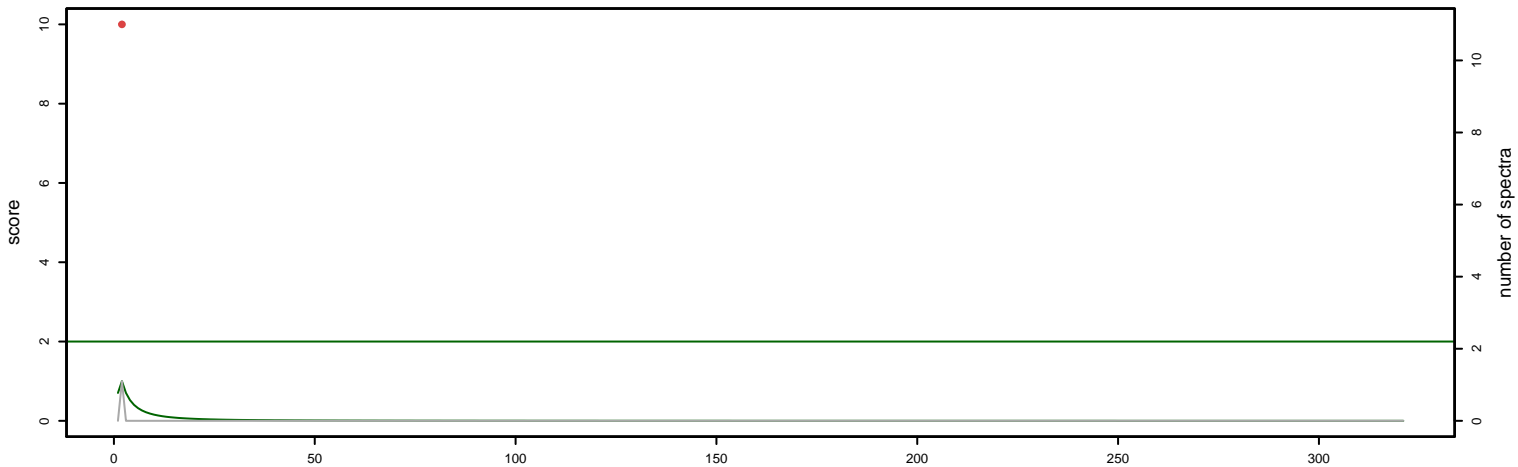
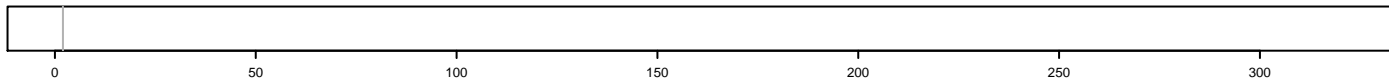


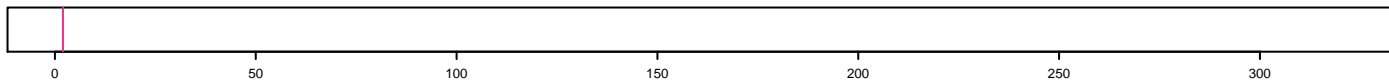
# Phosphoglycolate phosphatase (A6NDG6)



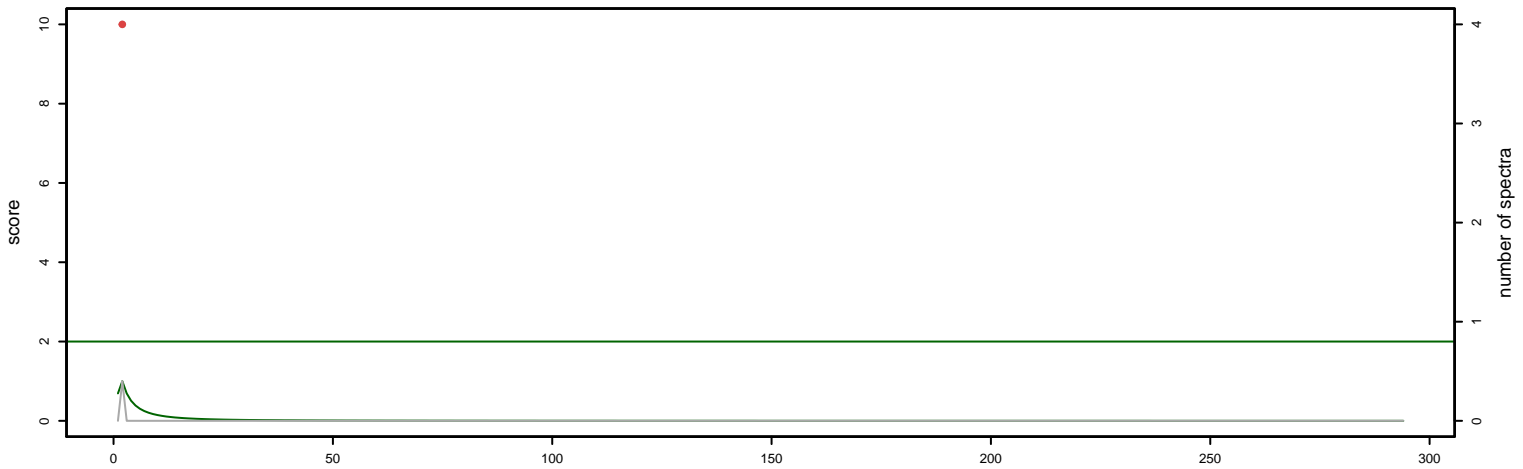
replica



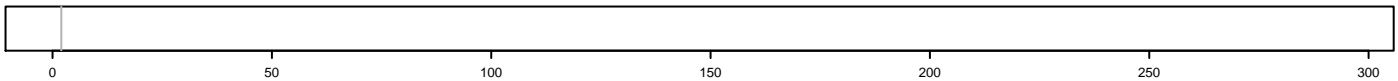
stability



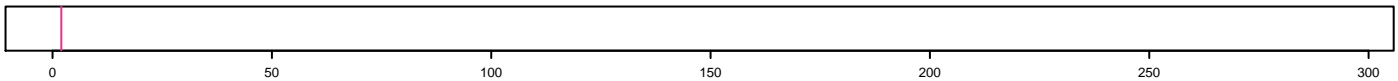
# UPF0600 protein C5orf51 (A6NDU8)



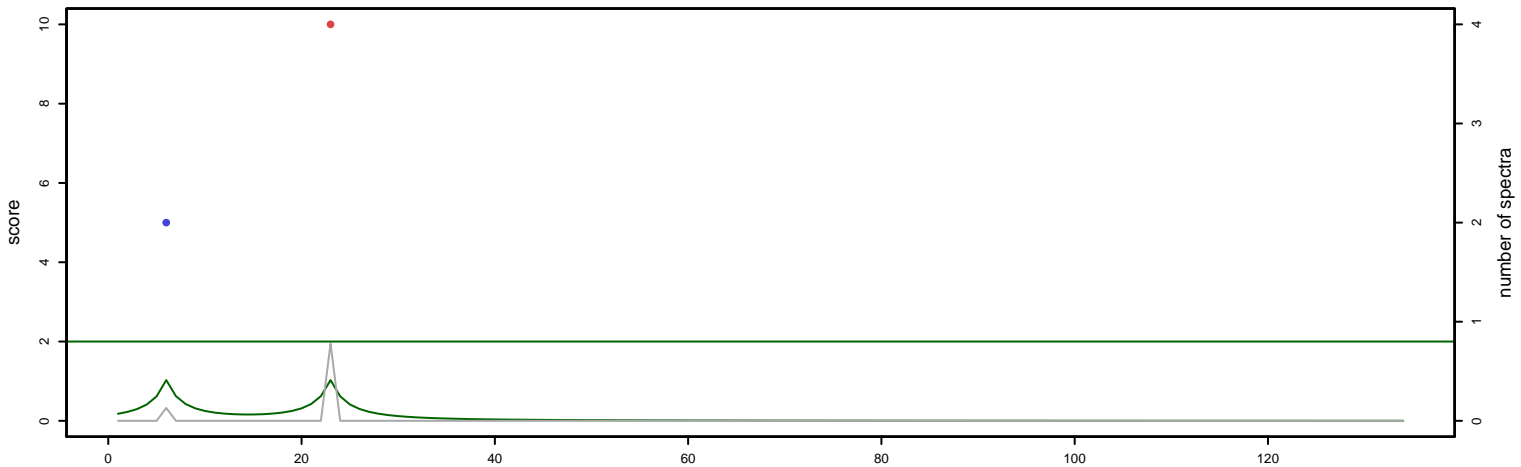
replica



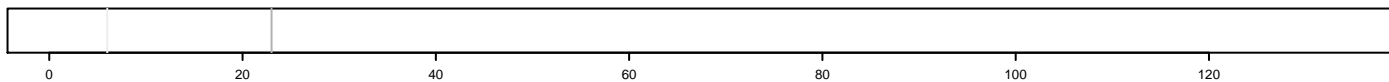
stability



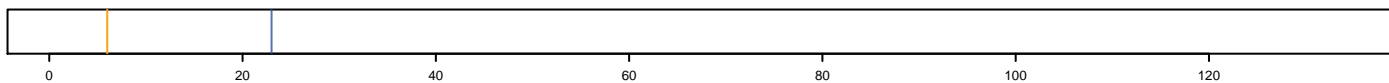
### D-dopachrome decarboxylase-like protein (A6NHG4)



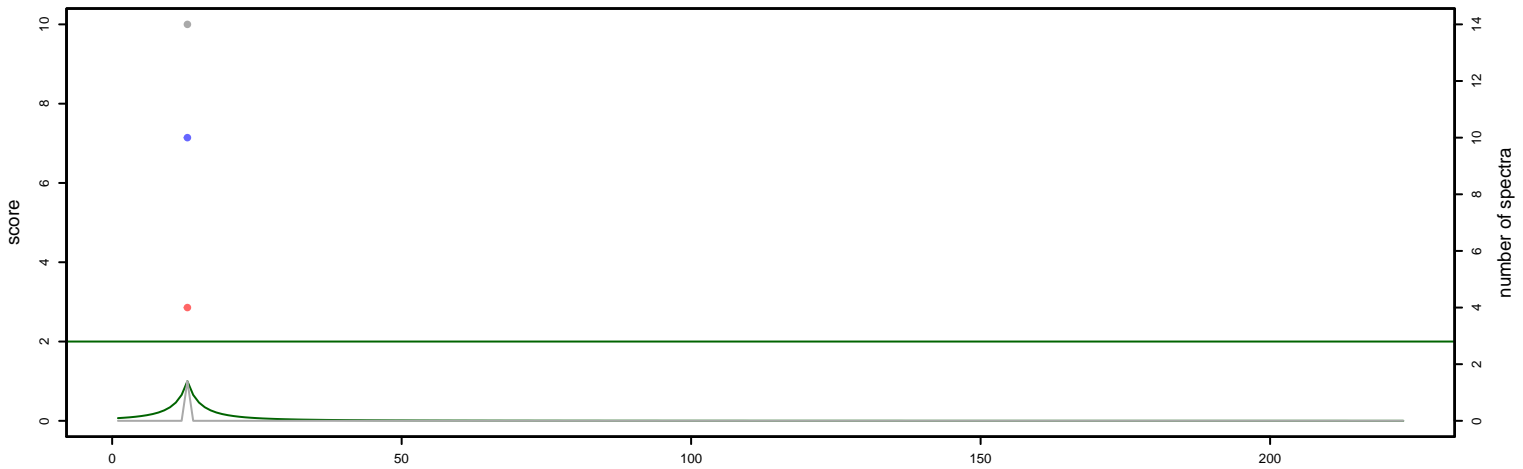
replica



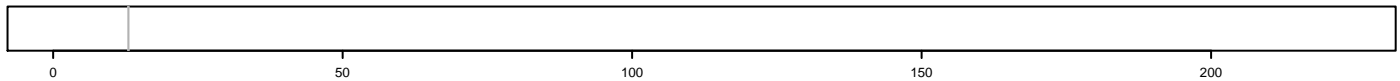
stability



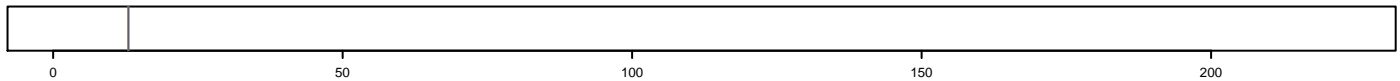
# Putative tropomyosin alpha-3 chain-like protein (A6NL28)



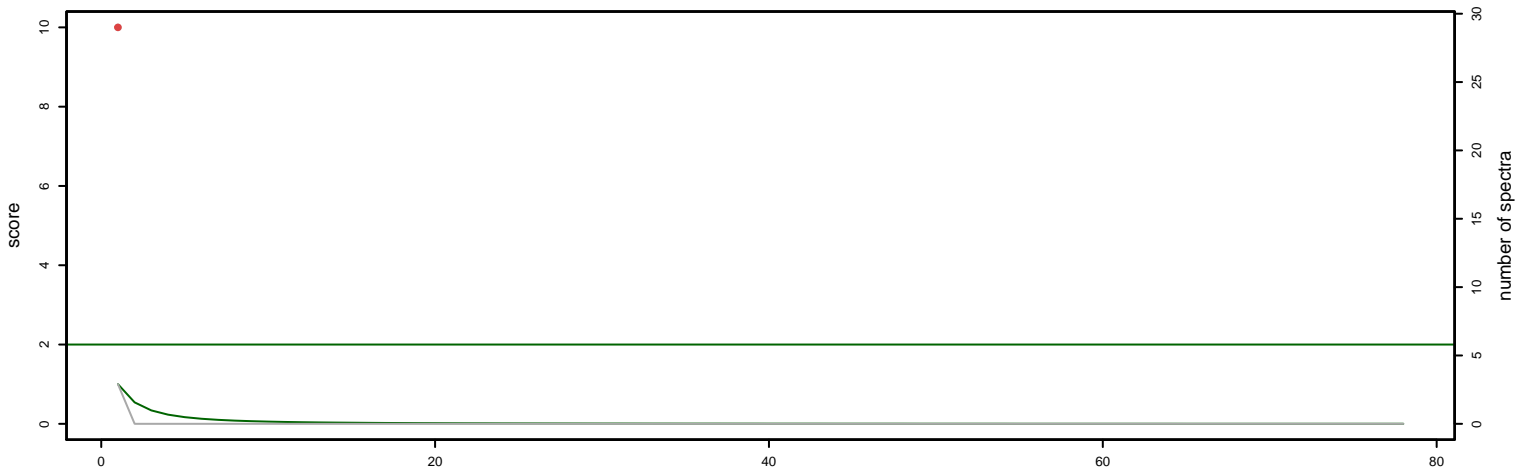
replica



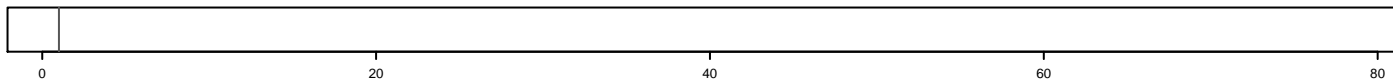
stability



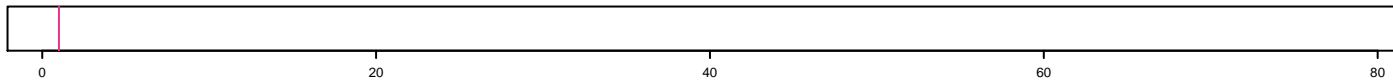
### Small integral membrane protein 1 (B2RUZ4)



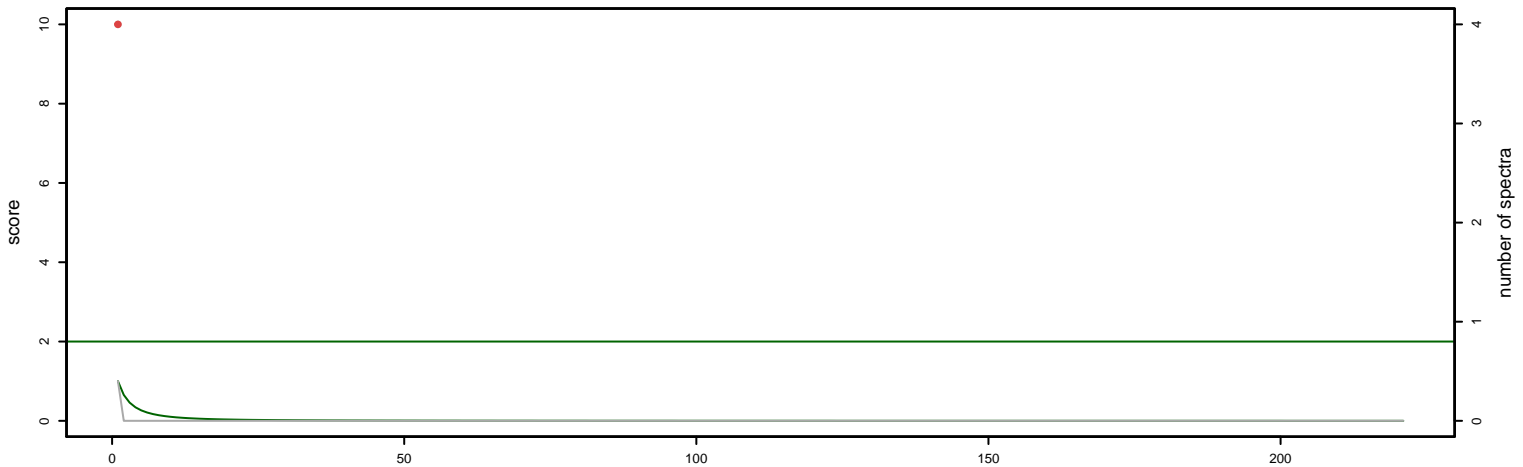
replica



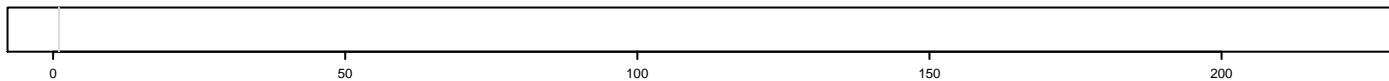
stability



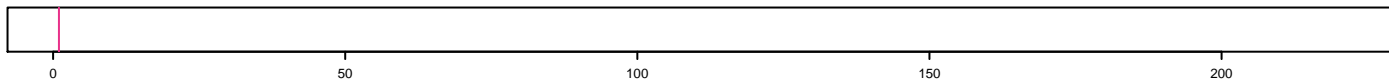
# Protein phosphatase 1 regulatory subunit 7 (B5MCY6)



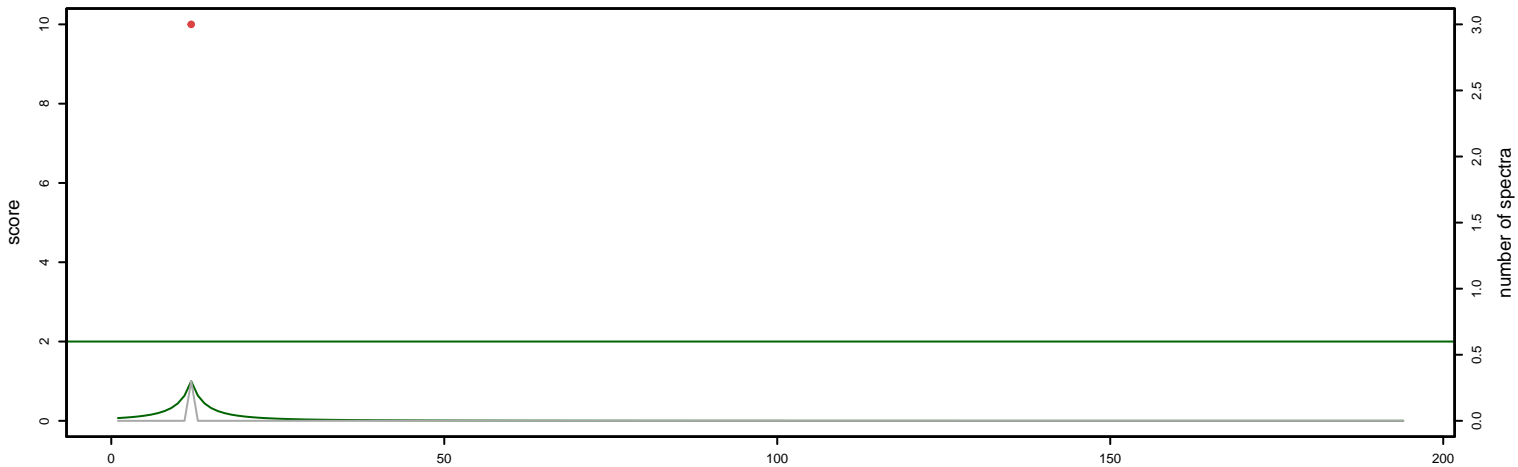
replica



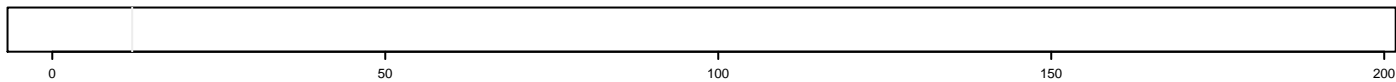
stability



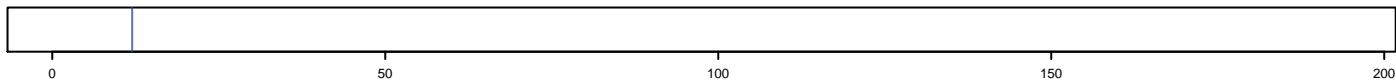
# Carbonic anhydrase 1 (E5RFE7)



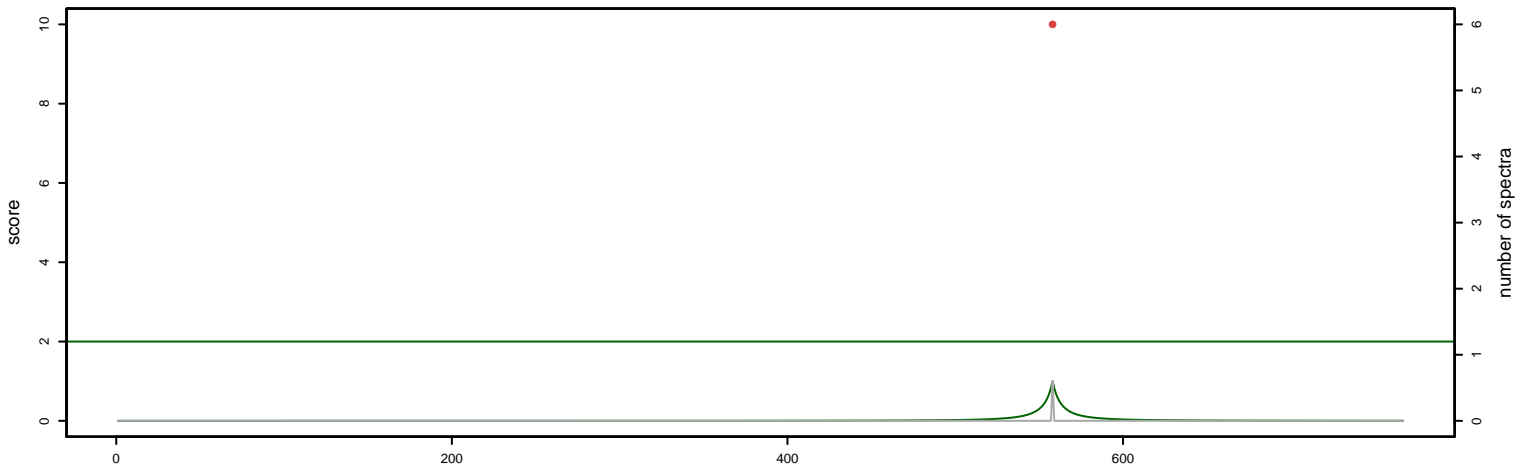
replica



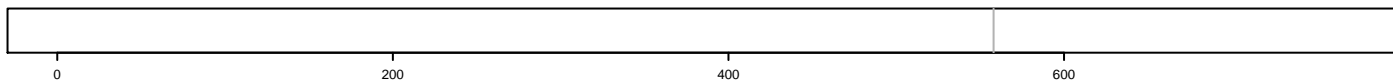
stability



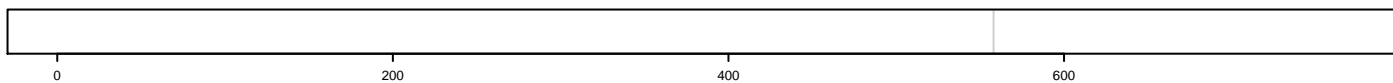
# Protein 4.1 (E9PEW9)



replica

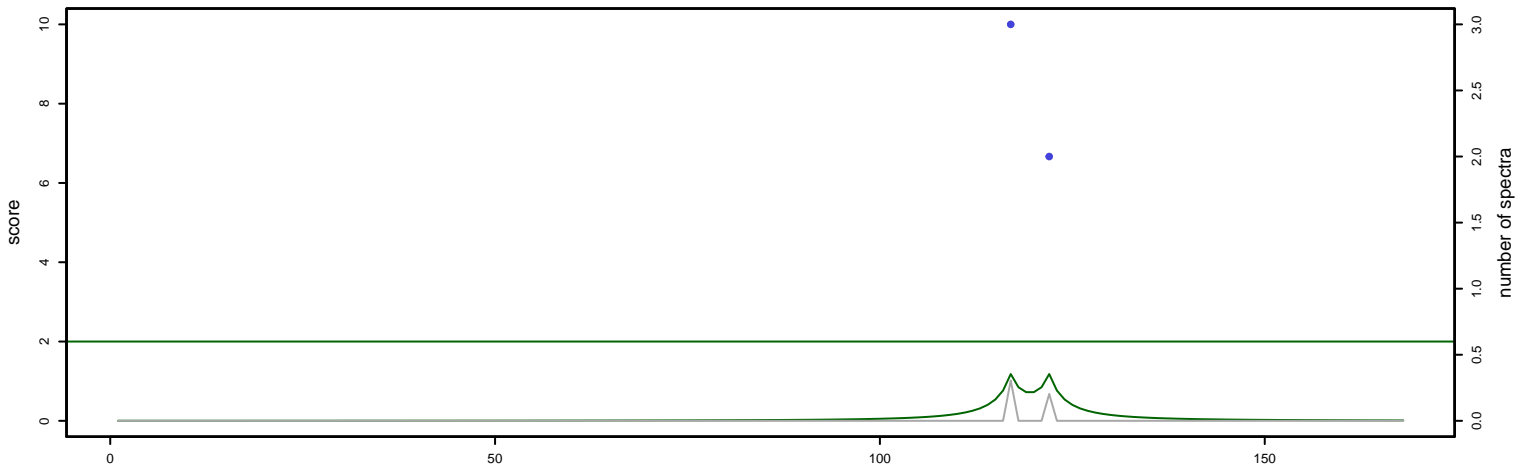


stability

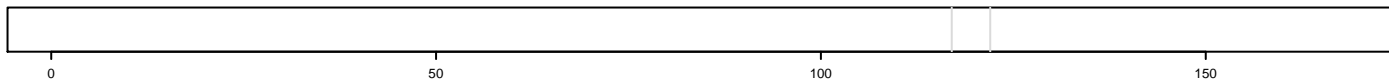




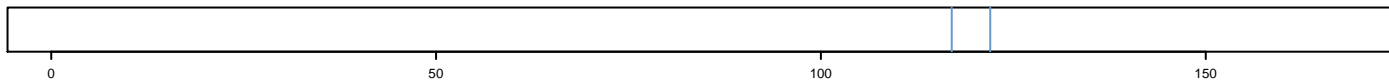
# Heat shock cognate 71 kDa protein (E9PI65)



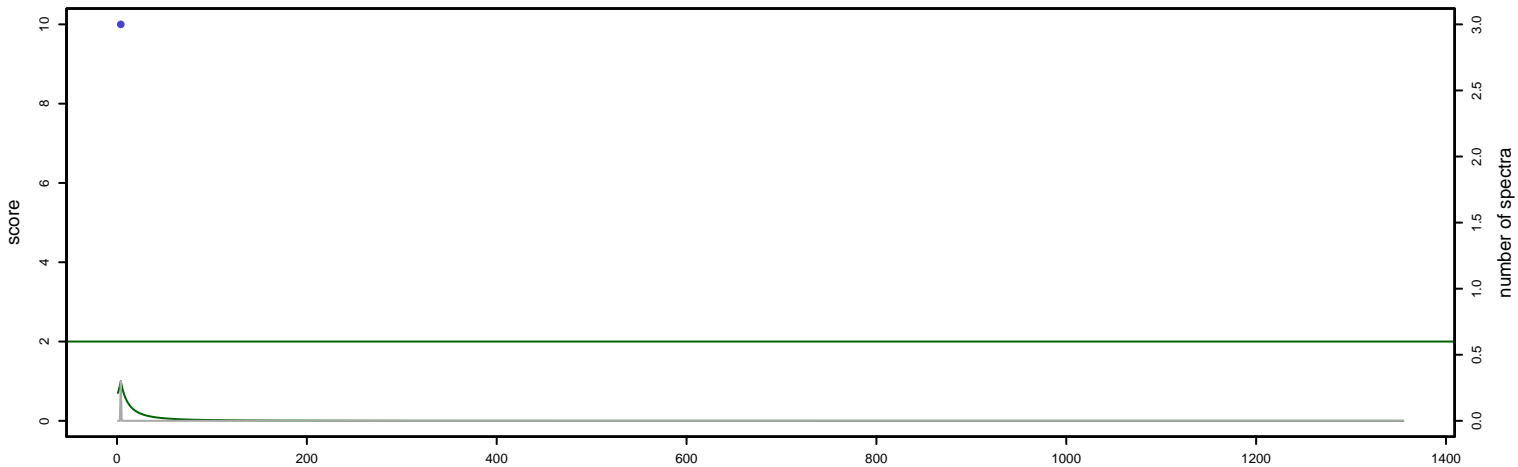
replica



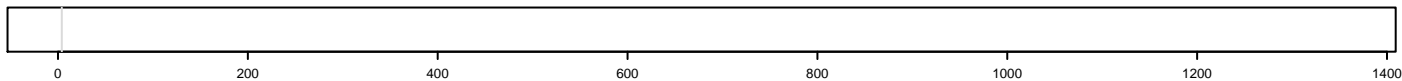
stability



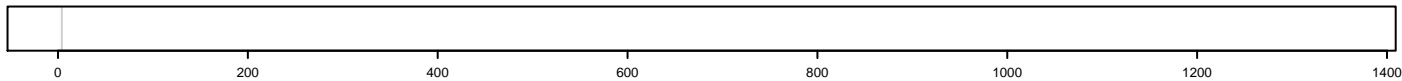
### Ubiquitin carboxyl-terminal hydrolase (E9PM46)



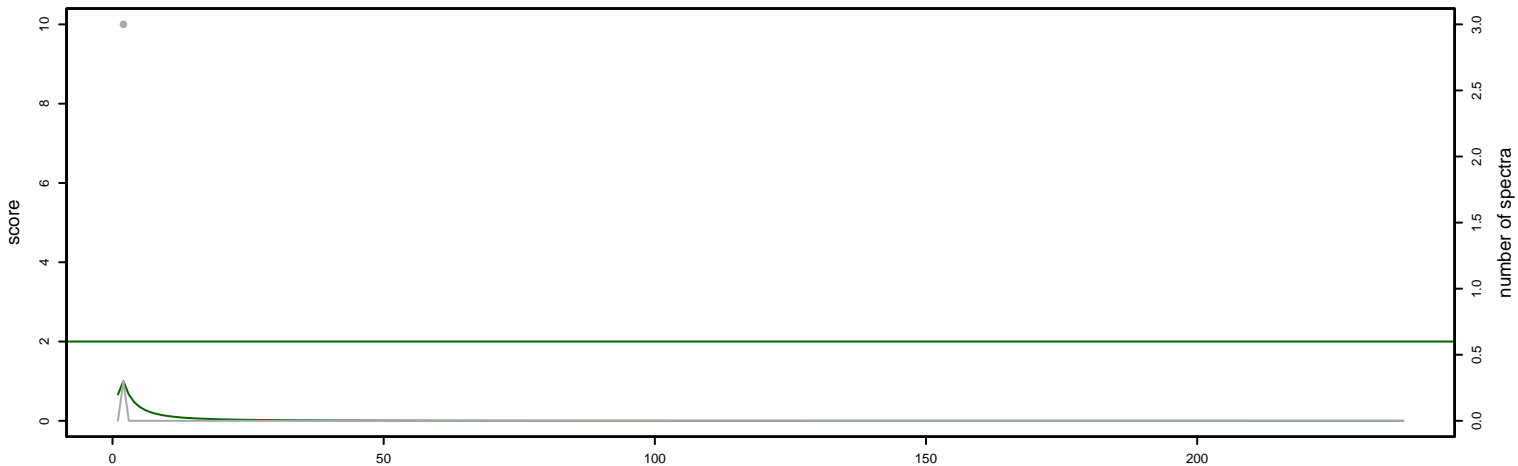
replica



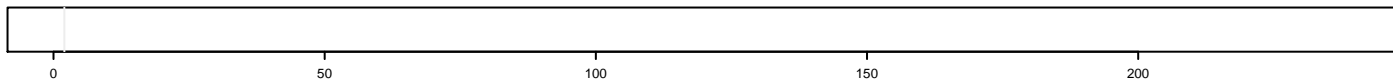
stability



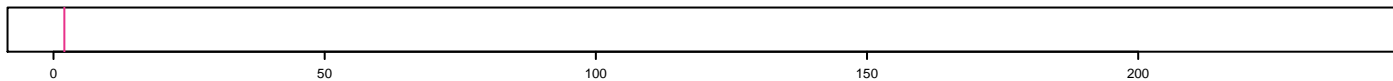
# Proteasome subunit alpha type-1 (F5GX11)



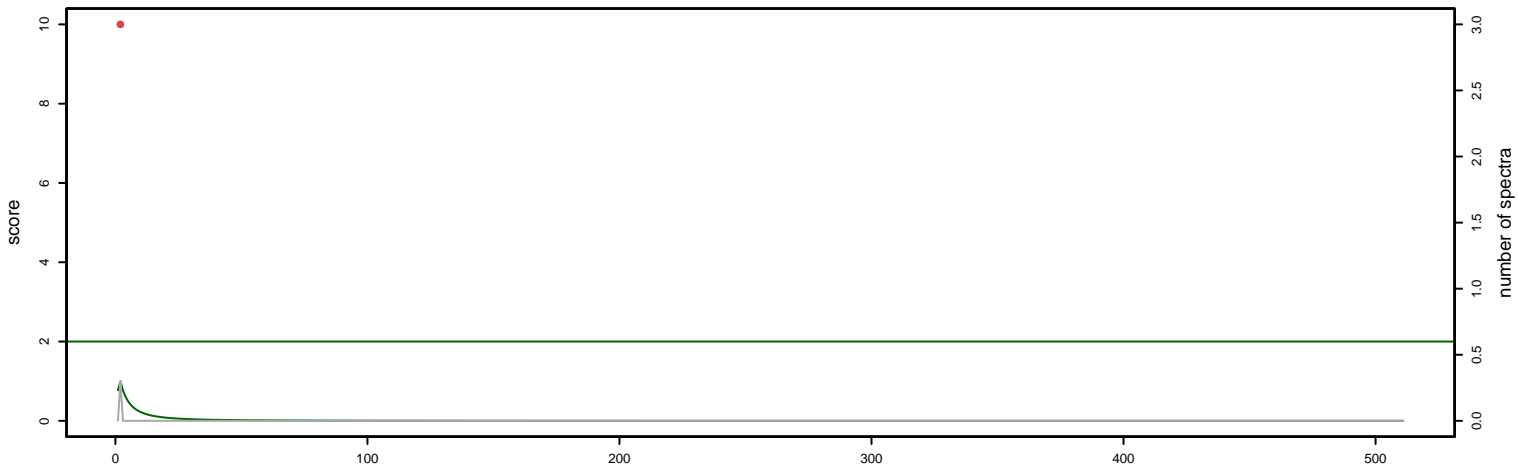
replica



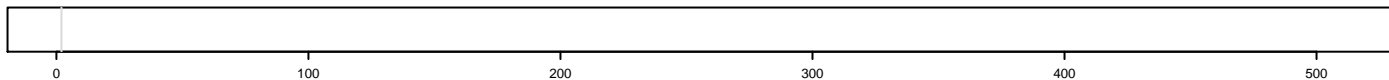
stability



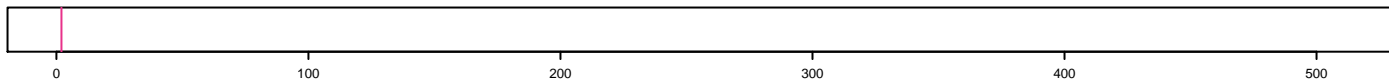
# Arginyl-tRNA--protein transferase 1 (F5GXE4)



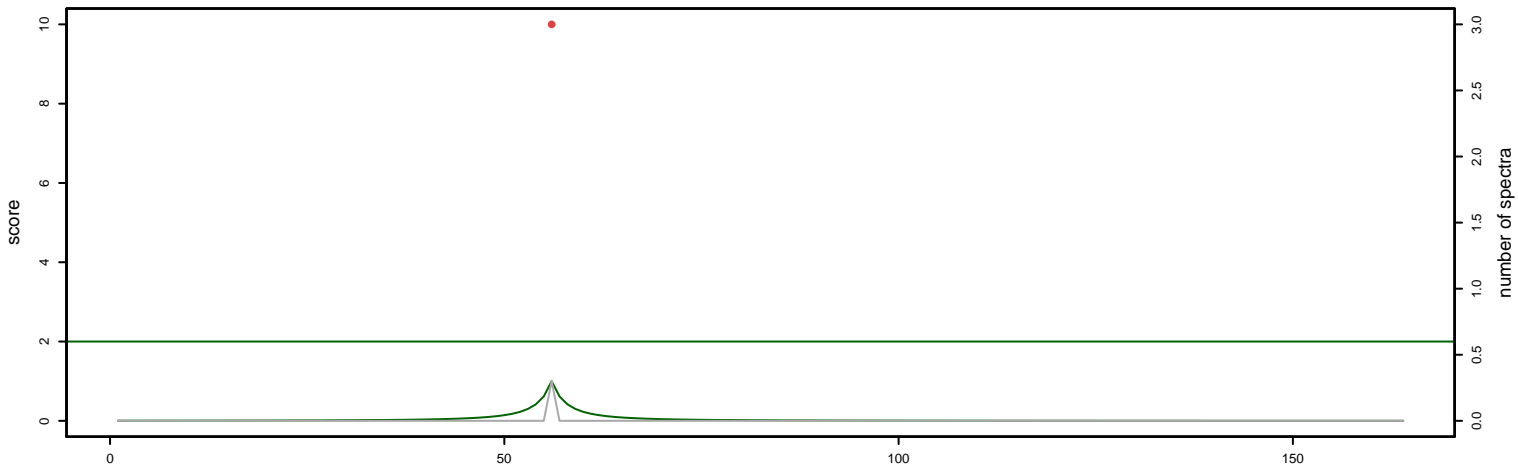
replica



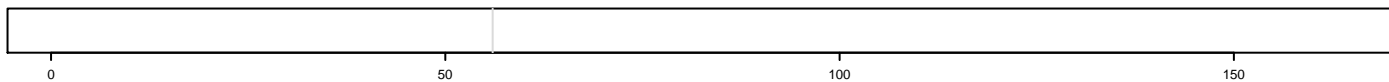
stability



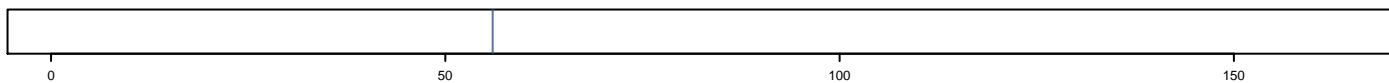
# Peptidyl-prolyl cis-trans isomerase A-like 4D (F5H284)



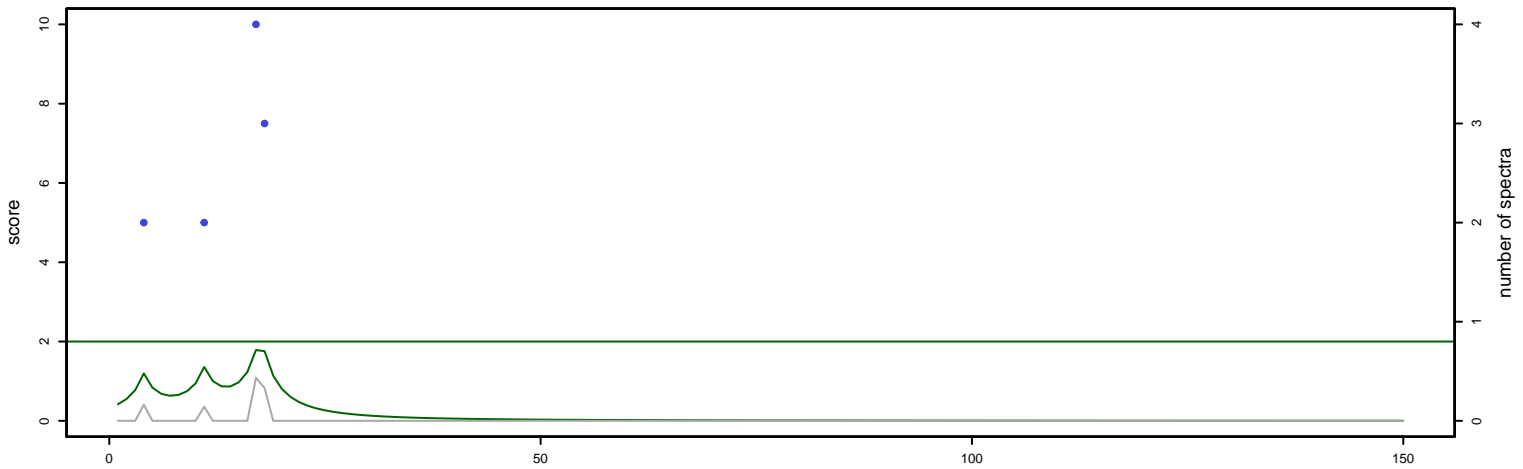
replica



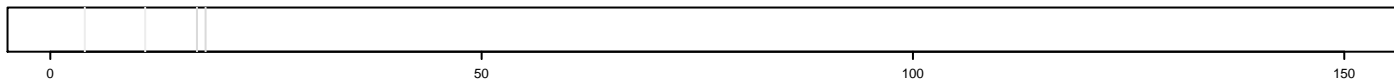
stability



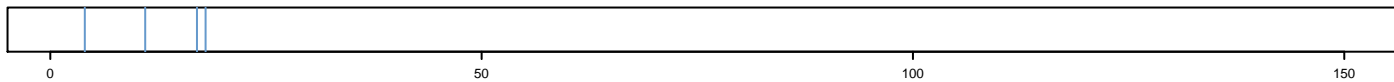
# UV excision repair protein RAD23 homolog A (K7EQ16)



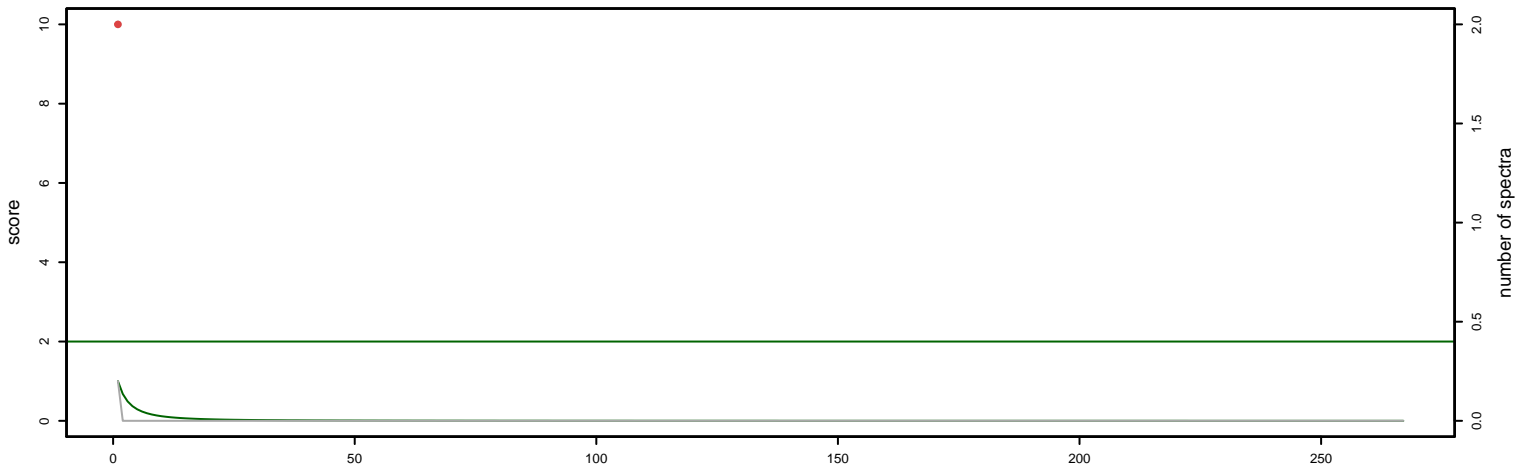
replica



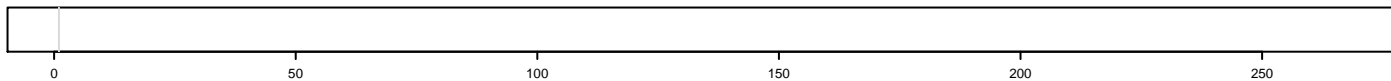
stability



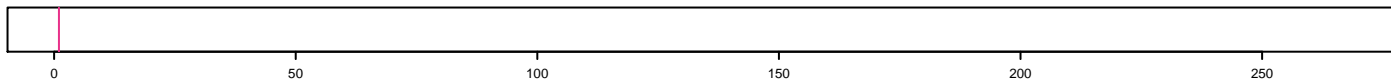
# Protein unc-13 homolog D (K7EQ37)



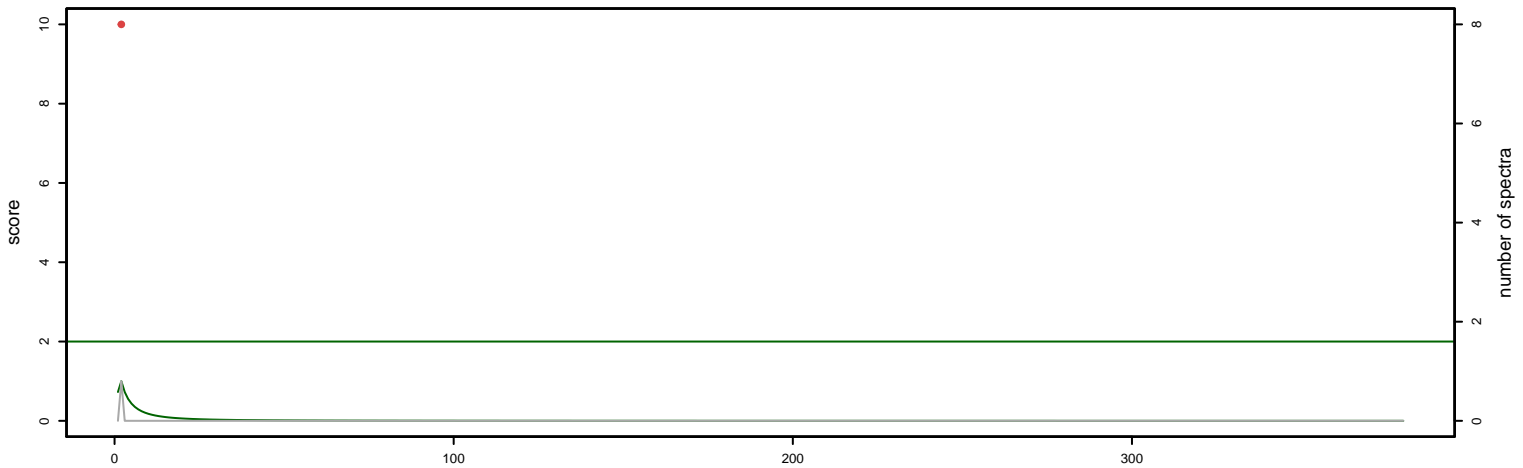
replica



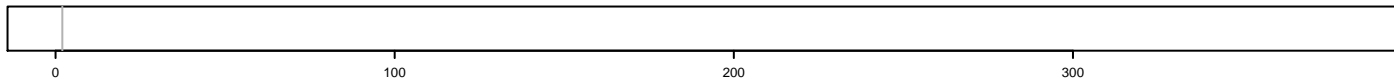
stability



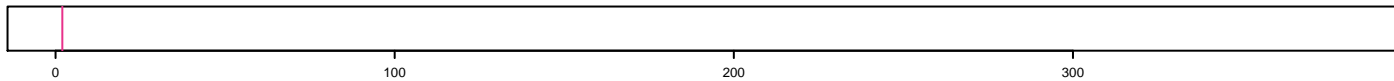
### Cytosolic acyl coenzyme A thioester hydrolase (O00154-2)



replica

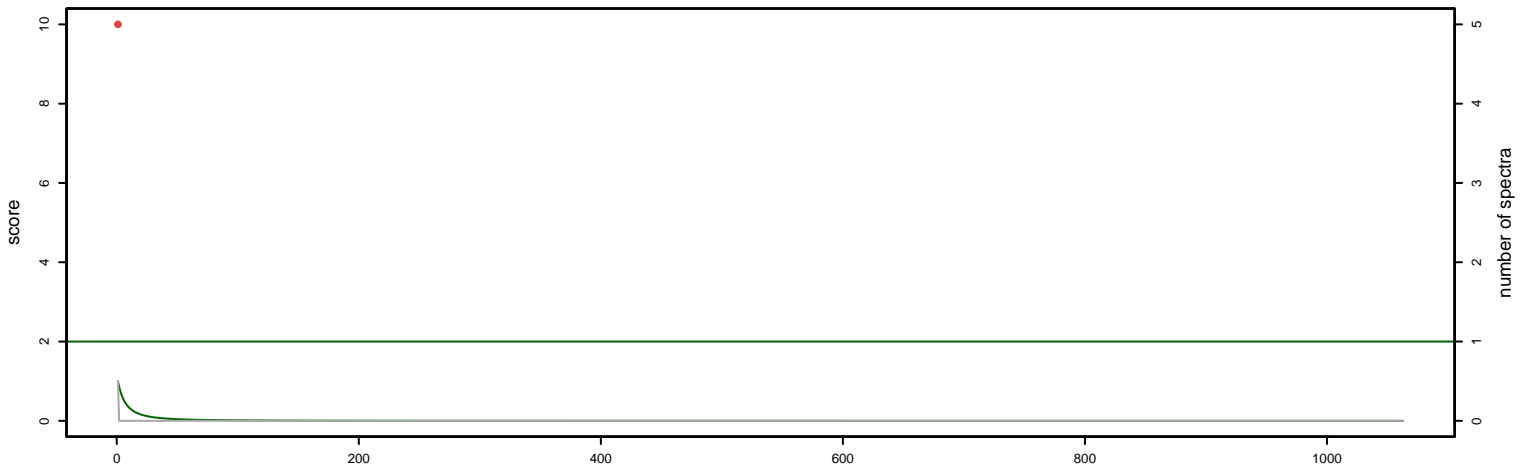


stability

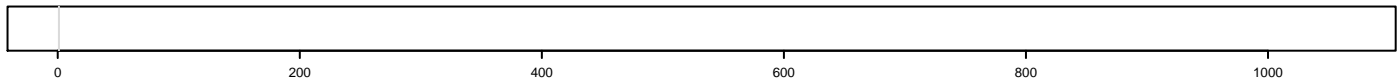




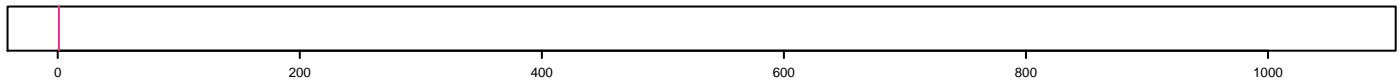
# Unconventional myosin-Ic (O00159)



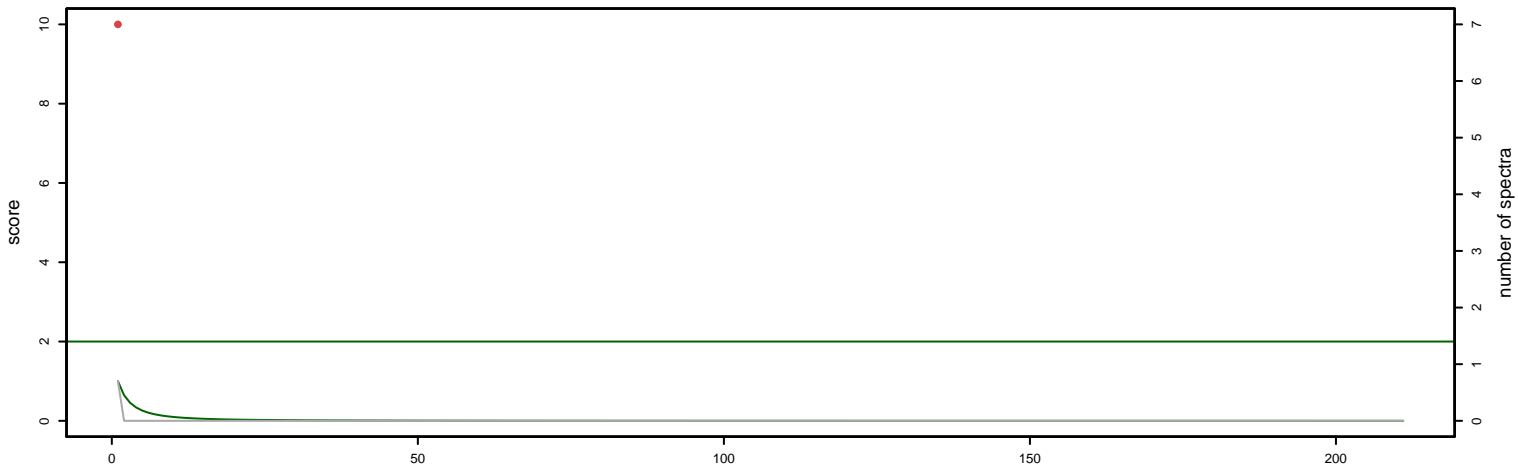
replica



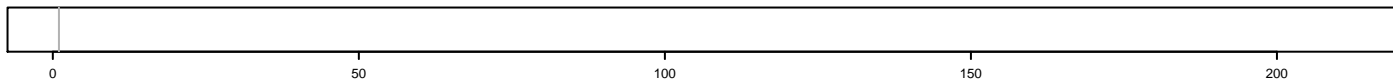
stability



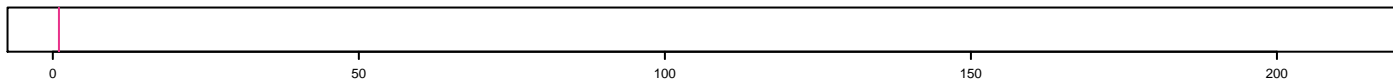
### Synaptosomal-associated protein 23 (O00161)



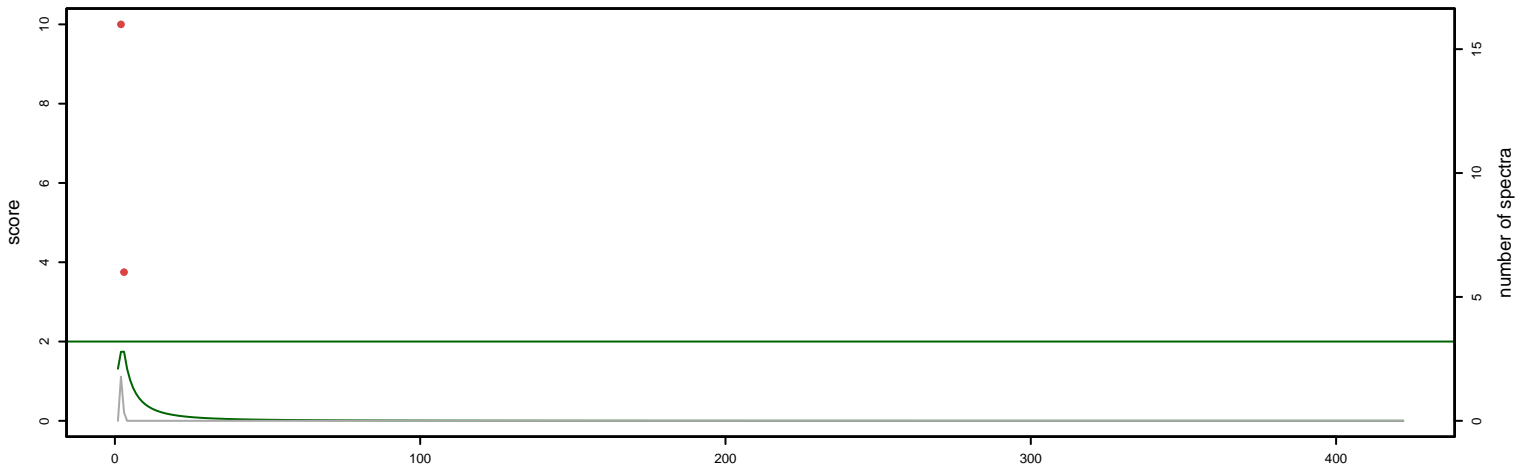
replica



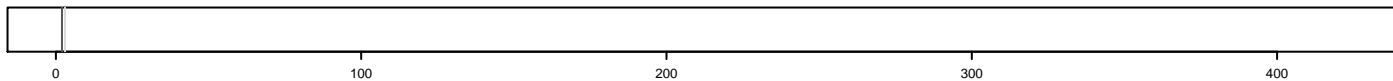
stability



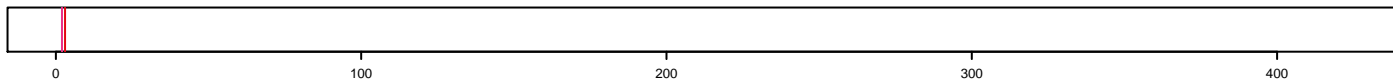
# 26S proteasome non-ATPase regulatory subunit 11 (O00231)



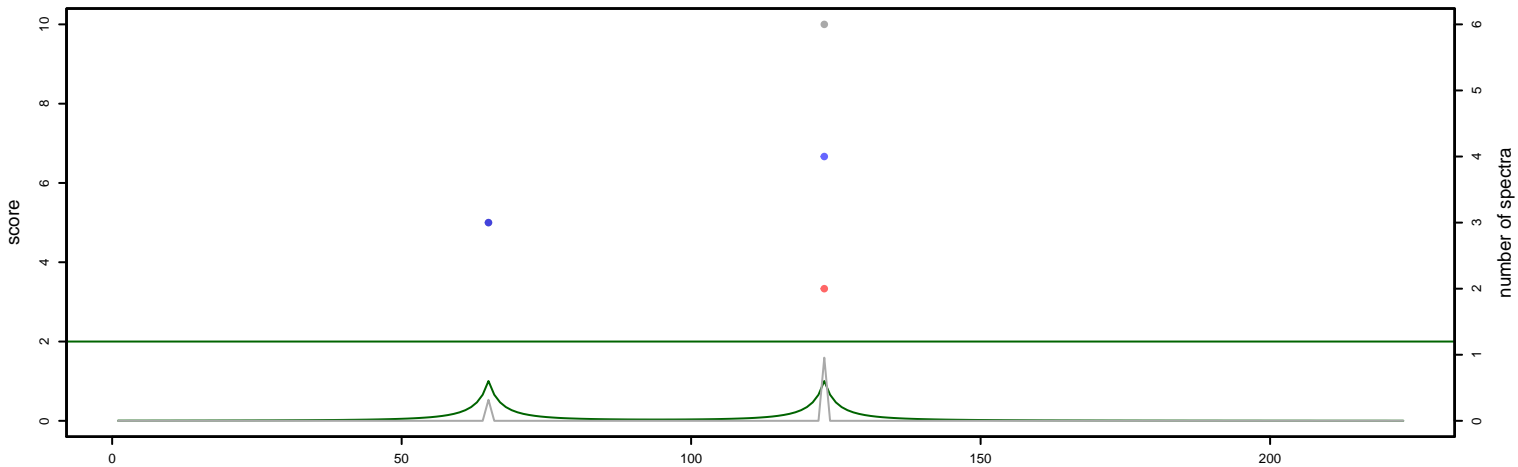
replica



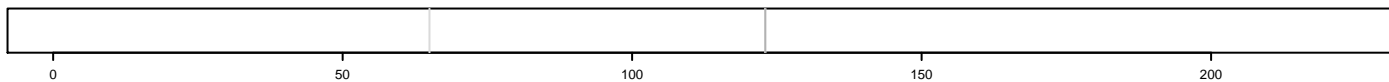
stability



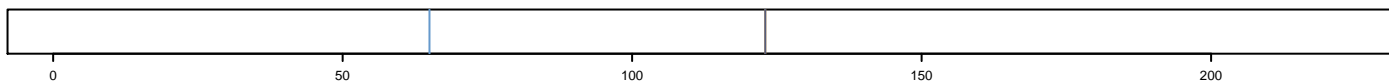
### 26S proteasome non-ATPase regulatory subunit 9 (O00233)



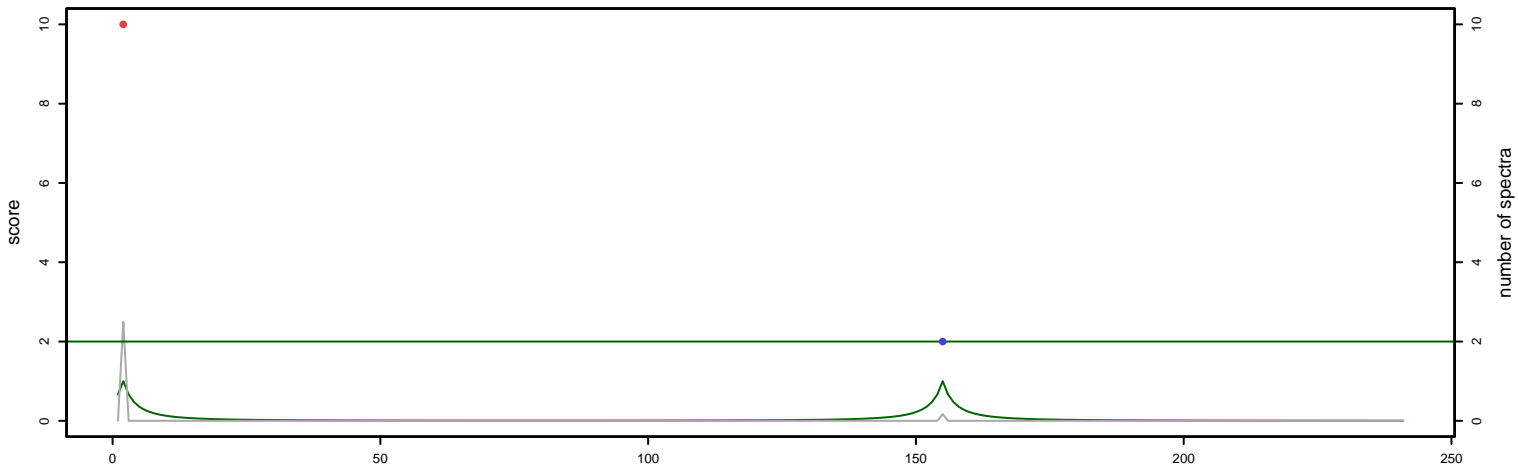
replica



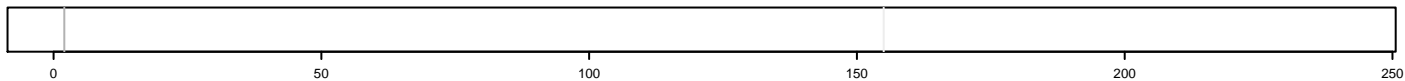
stability



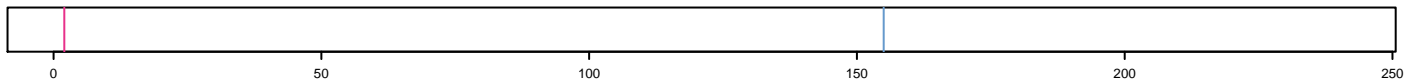
# Chloride intracellular channel protein 1 (O00299)



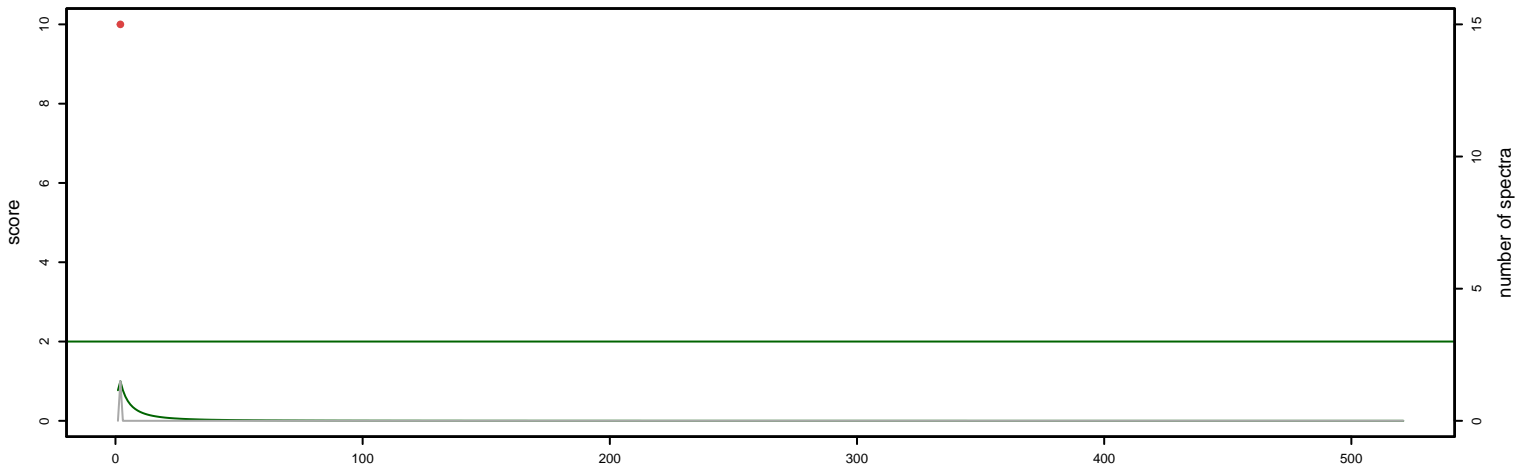
replica



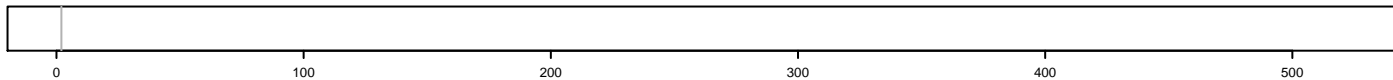
stability



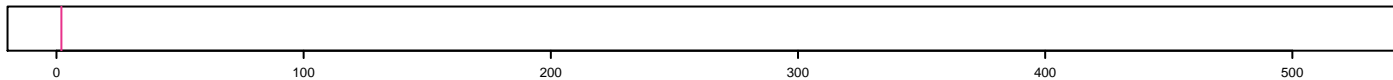
# Importin subunit alpha-3 (O00505)



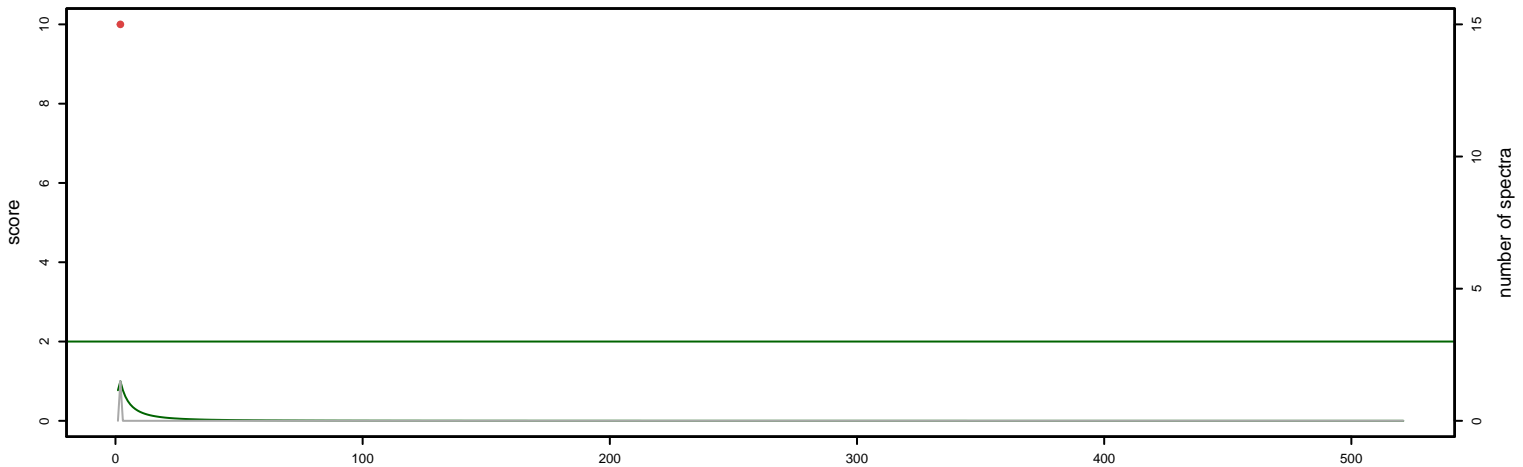
replica



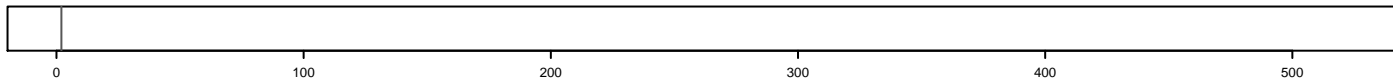
stability



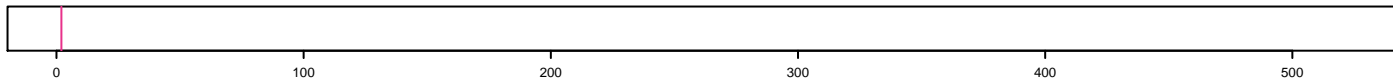
# Importin subunit alpha-4 (O00629)



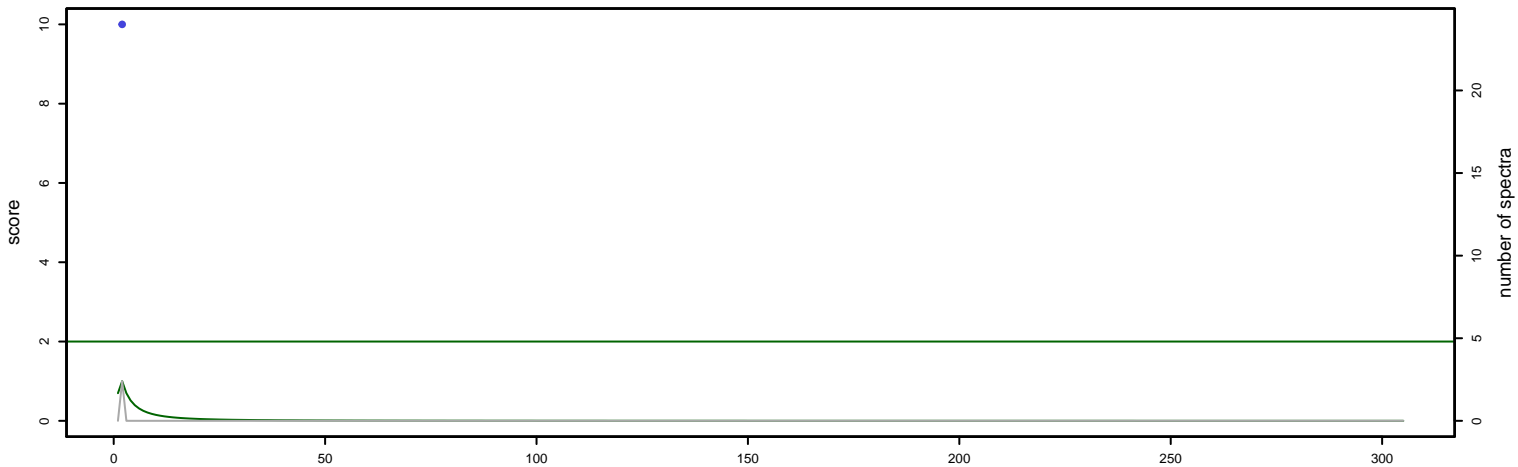
replica



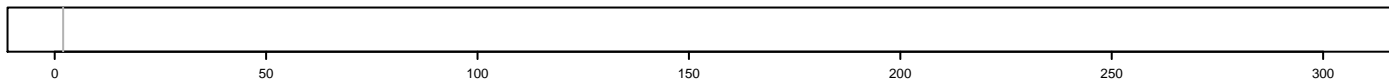
stability



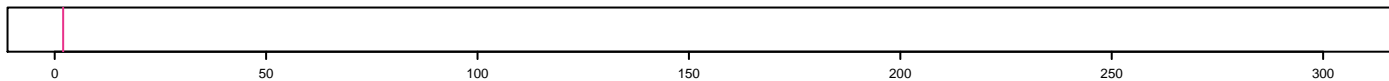
### Serine/threonine-protein phosphatase 6 catalytic subunit (O00743)



replica

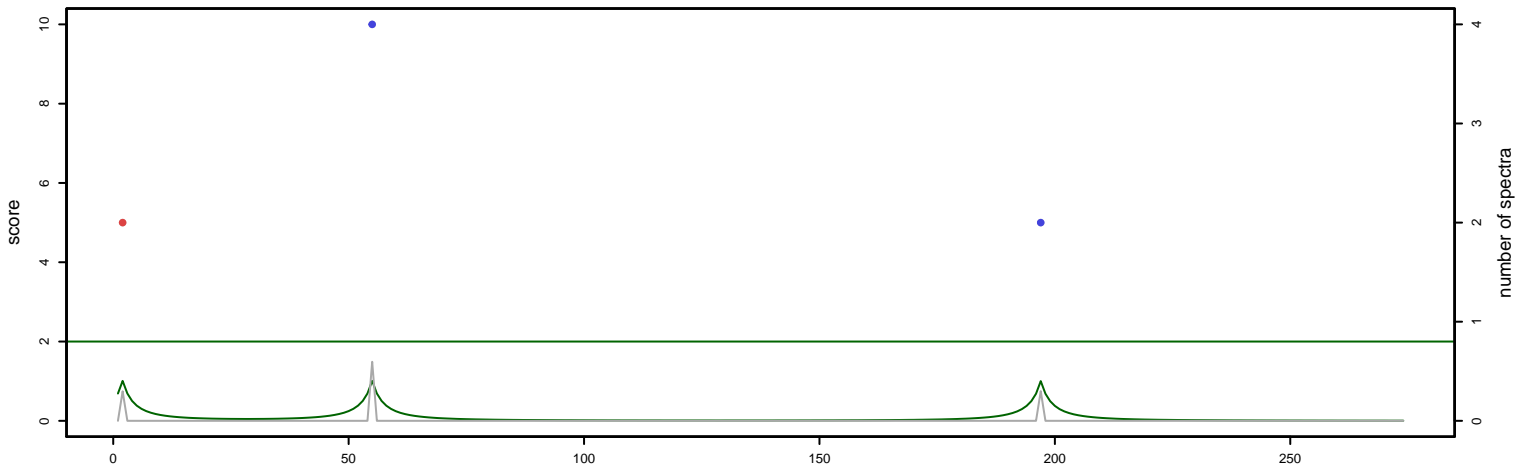


stability

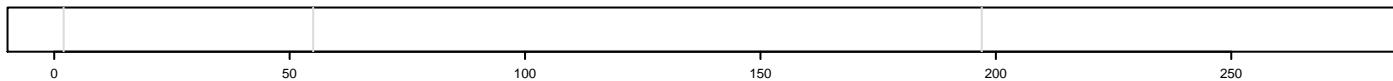




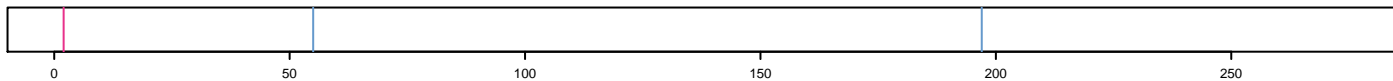
# Copper chaperone for superoxide dismutase (O14618)



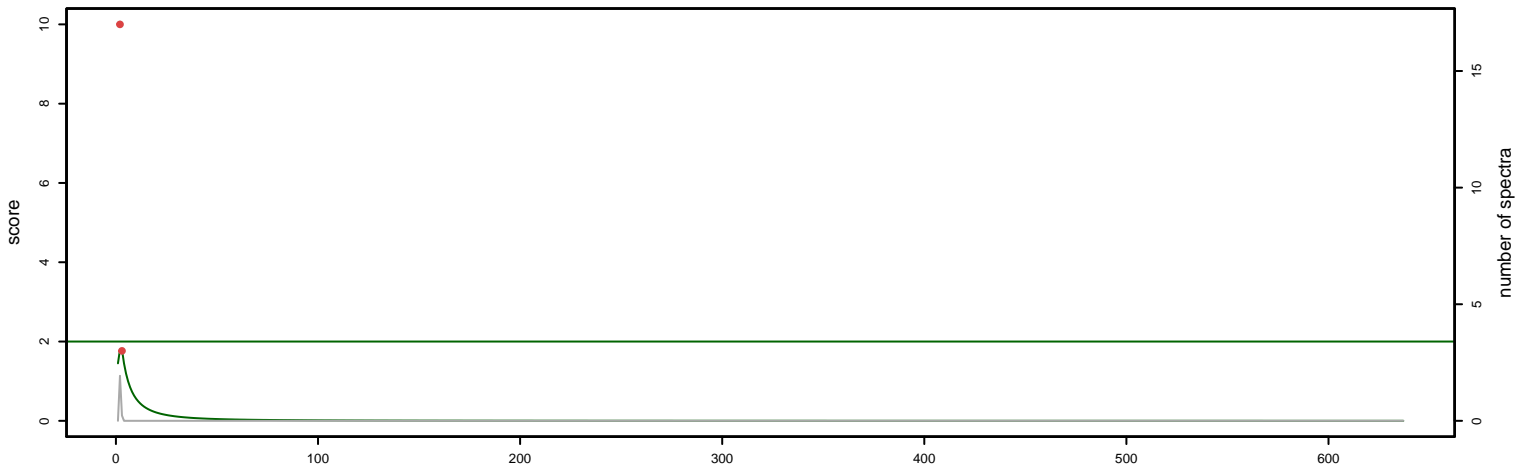
replica



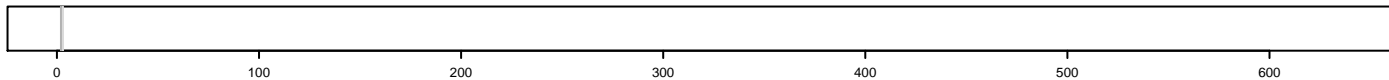
stability



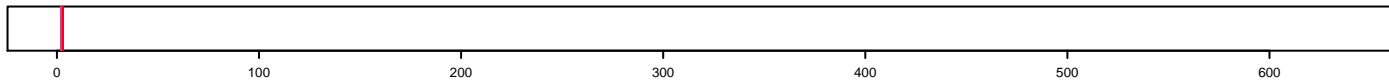
# Protein arginine N-methyltransferase 5 (O14744)



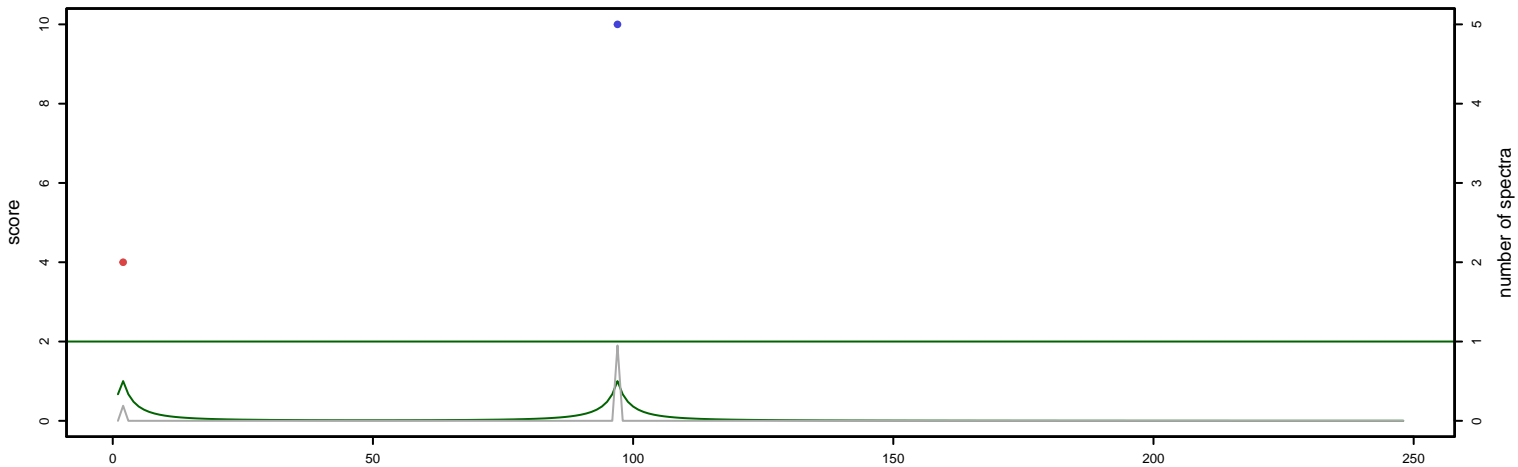
replica



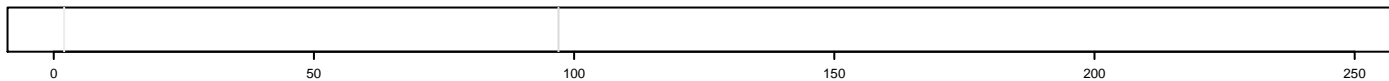
stability



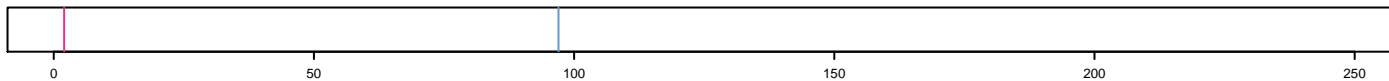
# Proteasome subunit alpha type-7 (O14818)



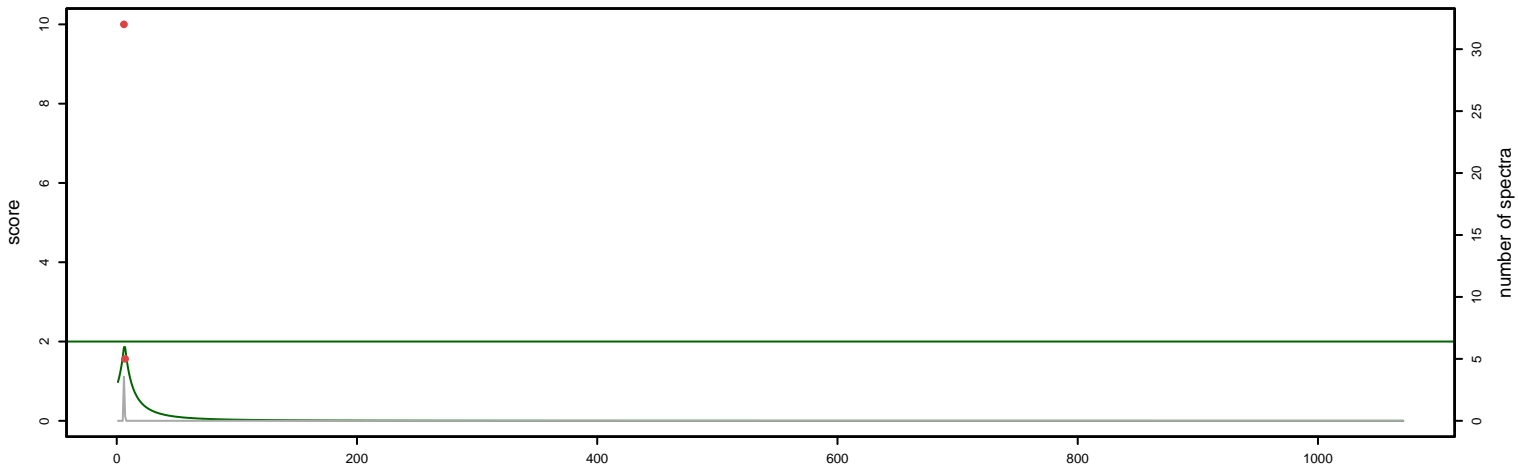
replica



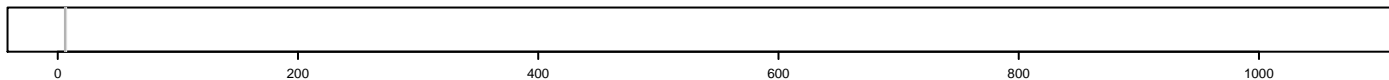
stability



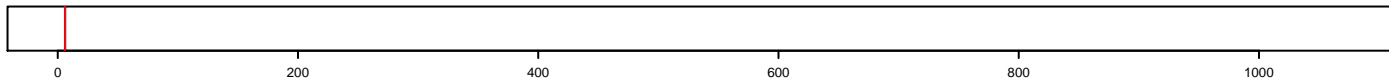
# Exportin-1 (O14980)



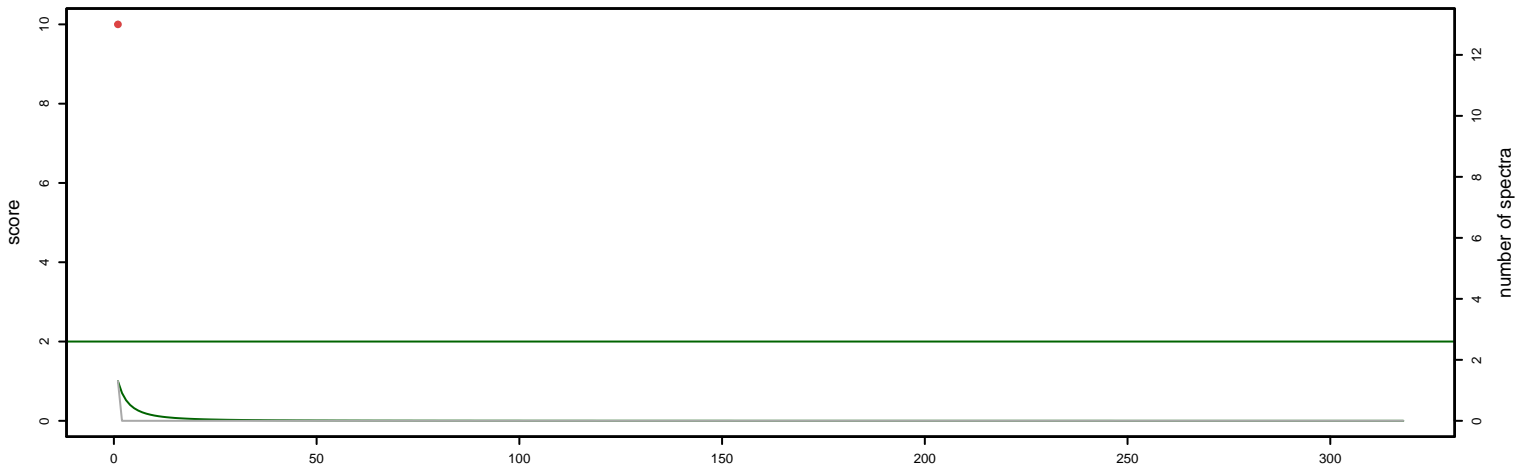
replica



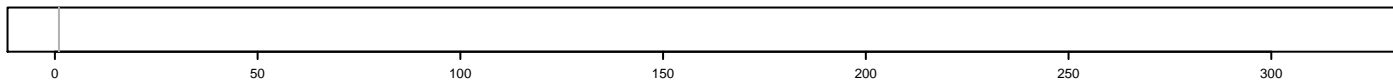
stability



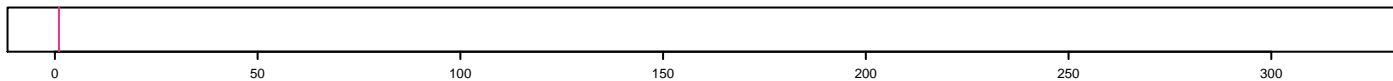
# Phospholipid scramblase 1 (O15162)



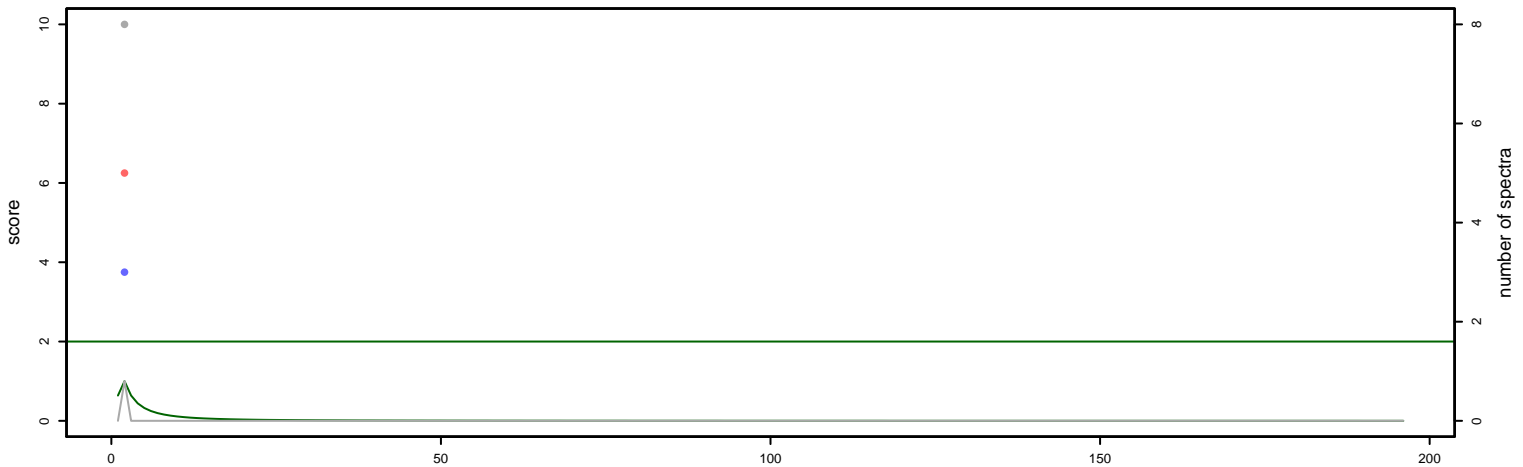
replica



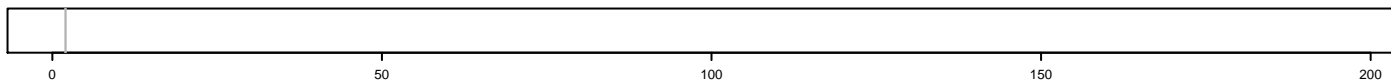
stability



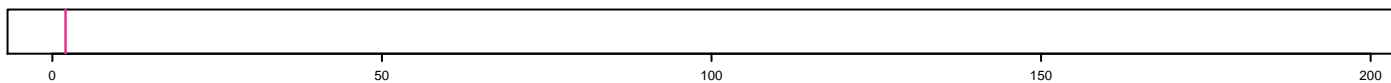
# Protein RER1 (O15258)



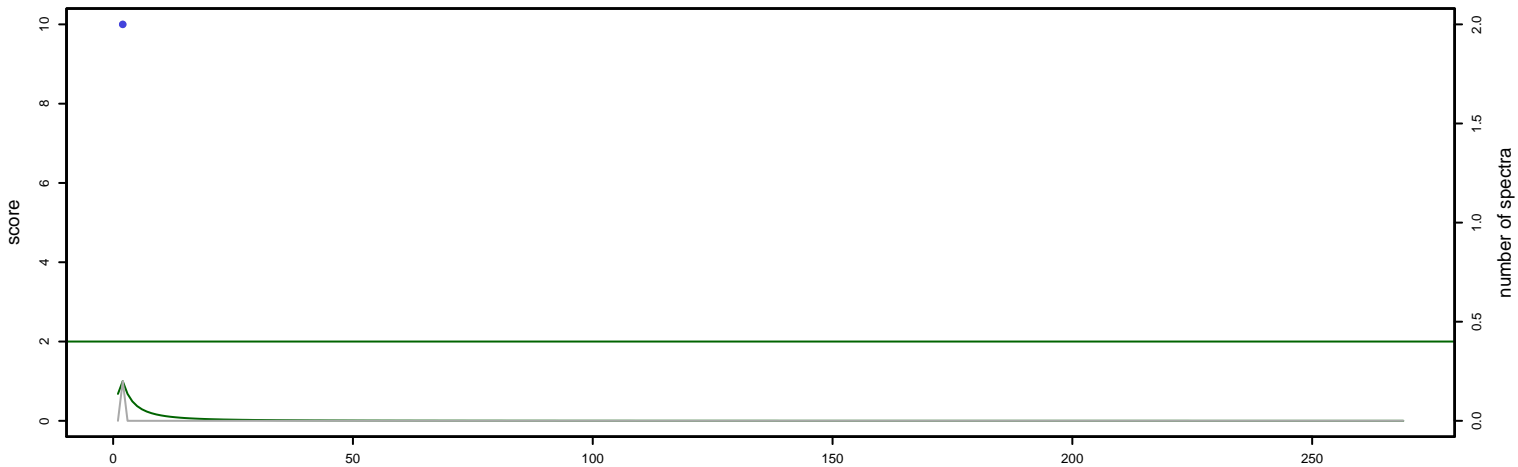
replica



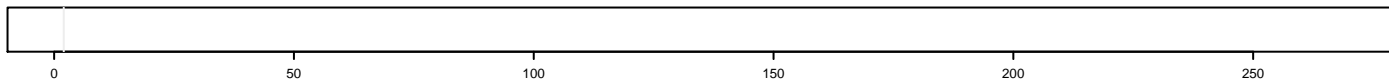
stability



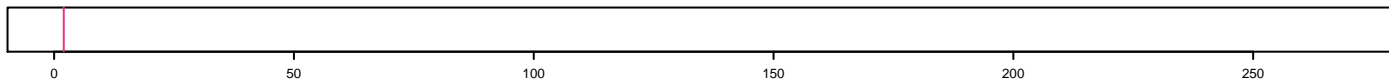
### Surfeit locus protein 4 (O15260)



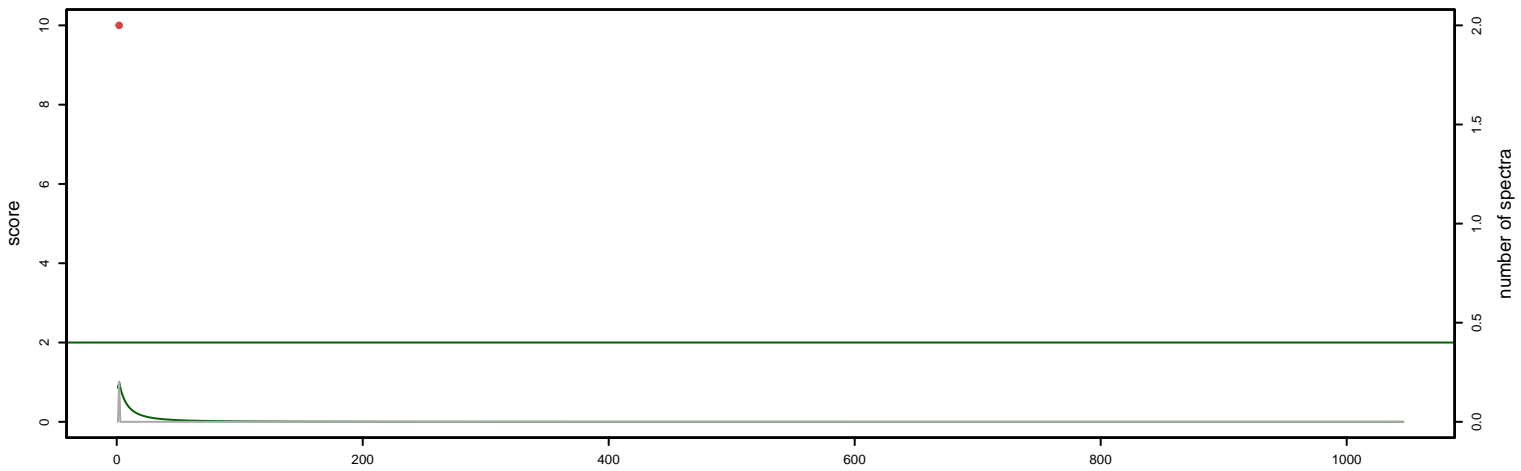
replica



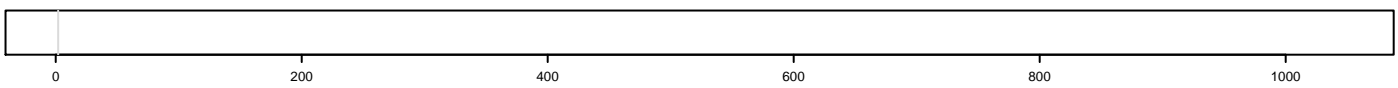
stability



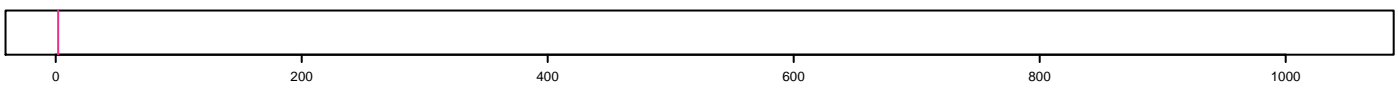
UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit (O15294)



replica

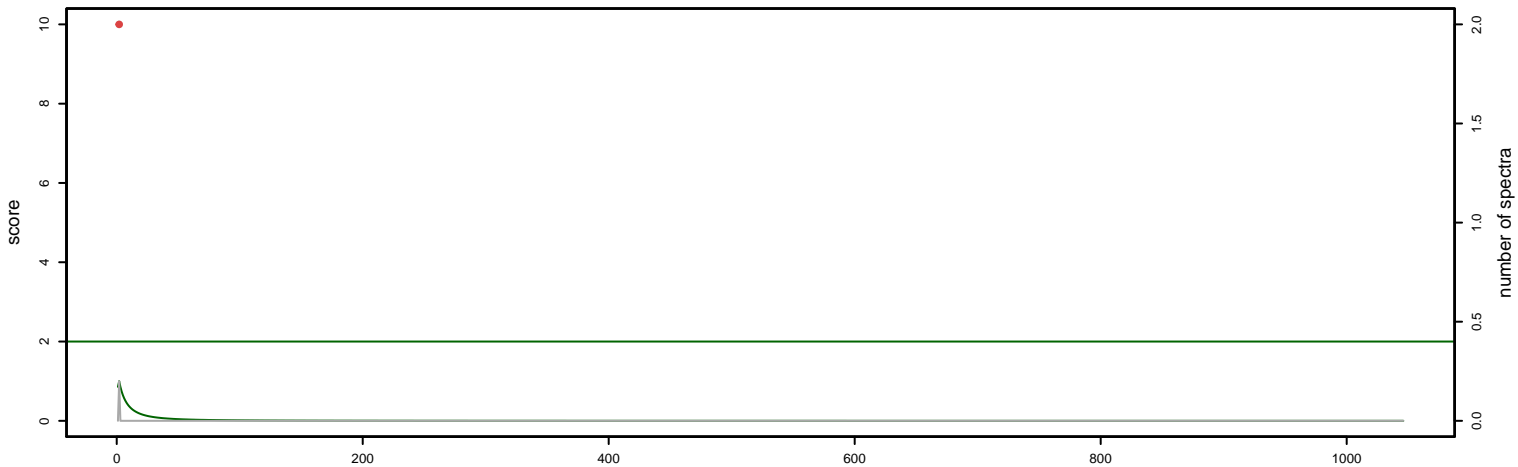


stability

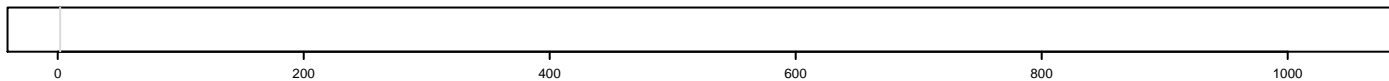




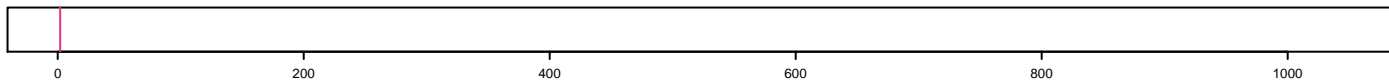
UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit (O15294-3)



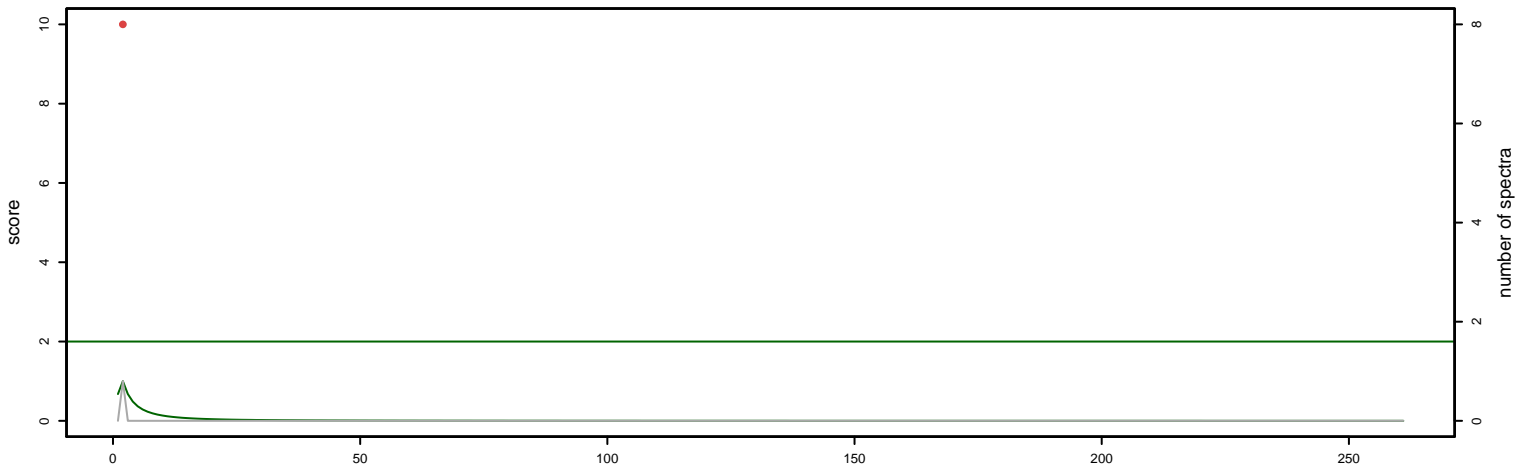
replica



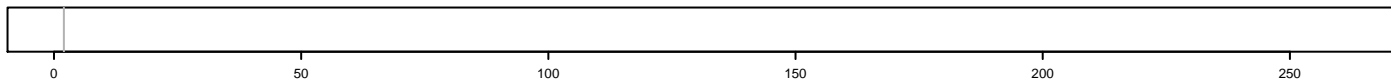
stability



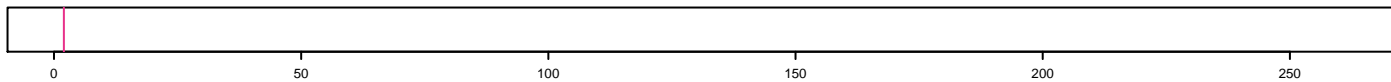
# Syntaxin-7 (O15400)



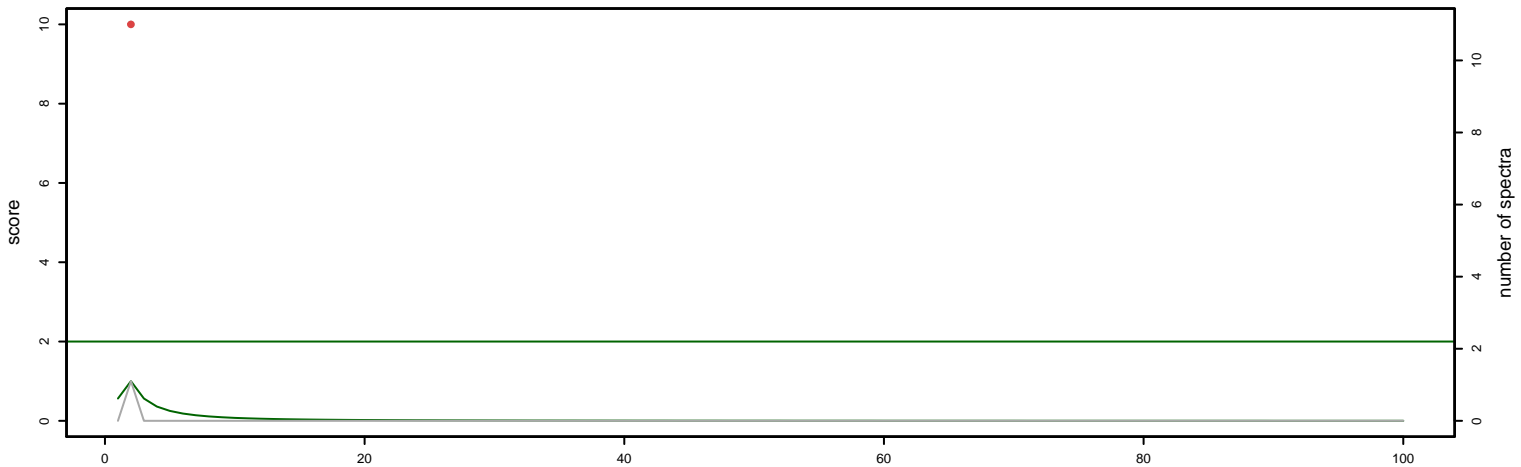
## replica



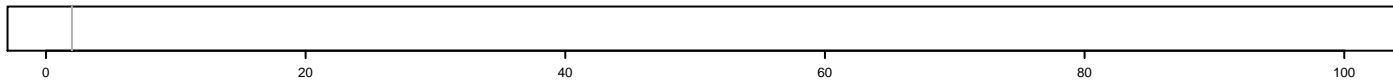
## stability



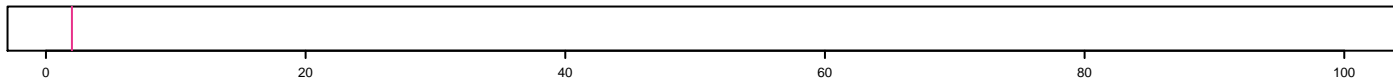
# Putative PIN1-like protein (O15428)



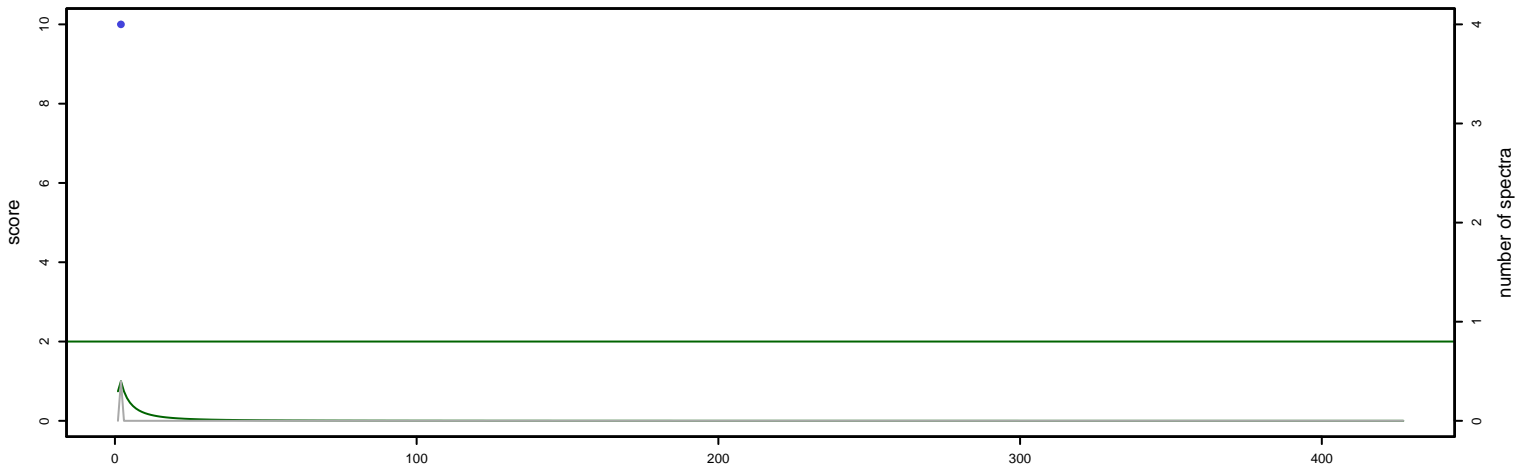
replica



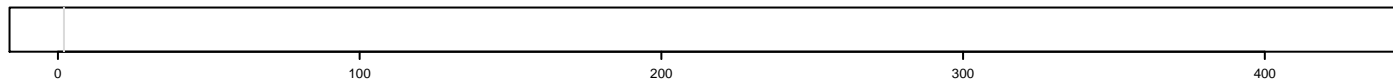
stability



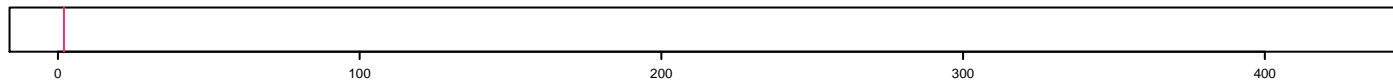
# Intermediate conductance calcium-activated potassium channel protein 4 (O15554)



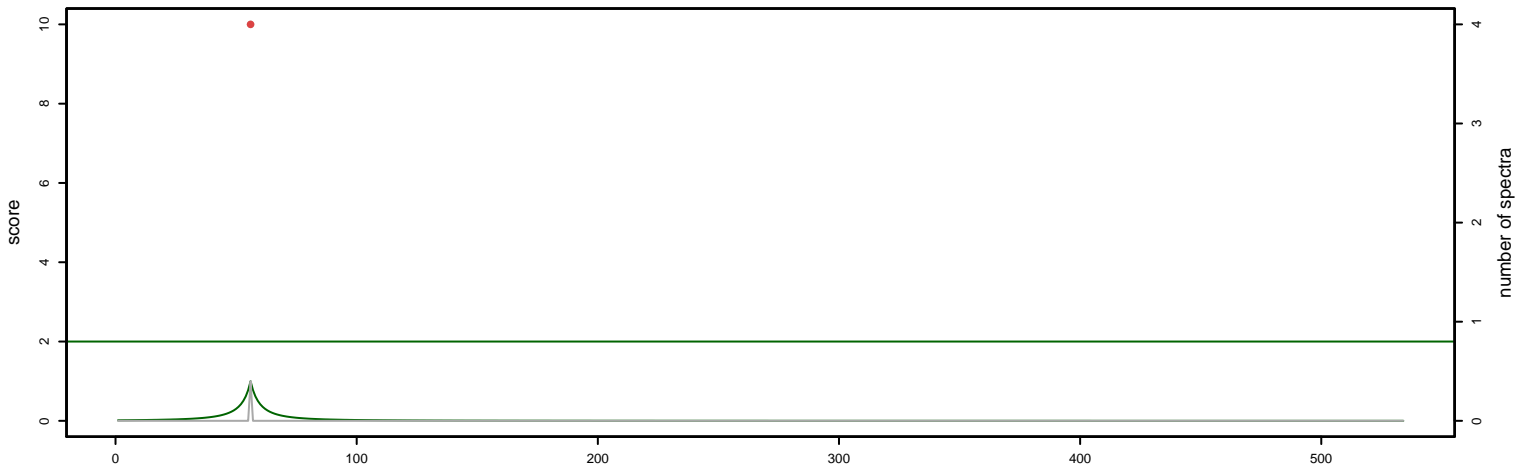
replica



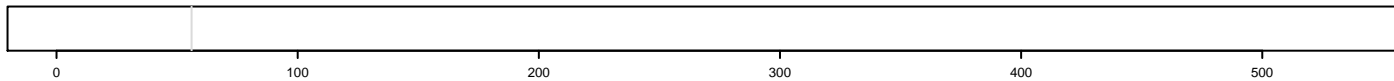
stability



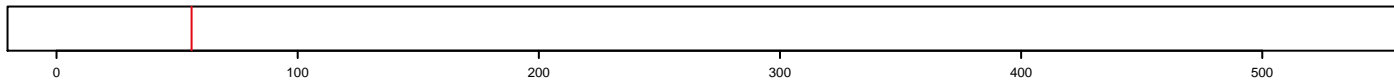
### 26S proteasome non-ATPase regulatory subunit 3 (O43242)



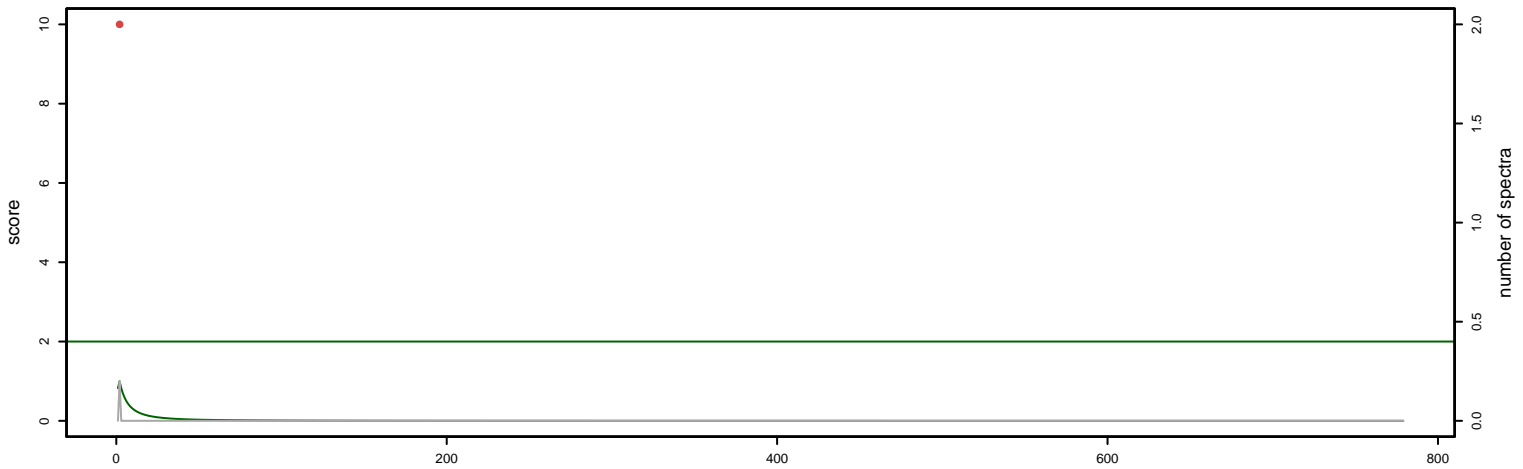
replica



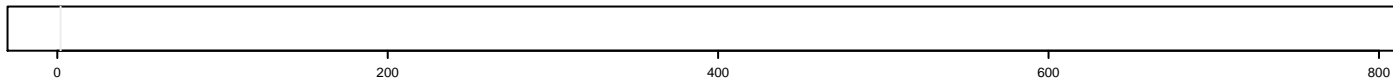
stability



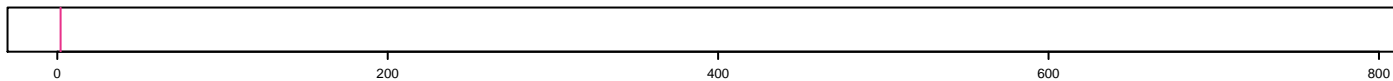
# Centromere/kinetochore protein zw10 homolog (O43264)



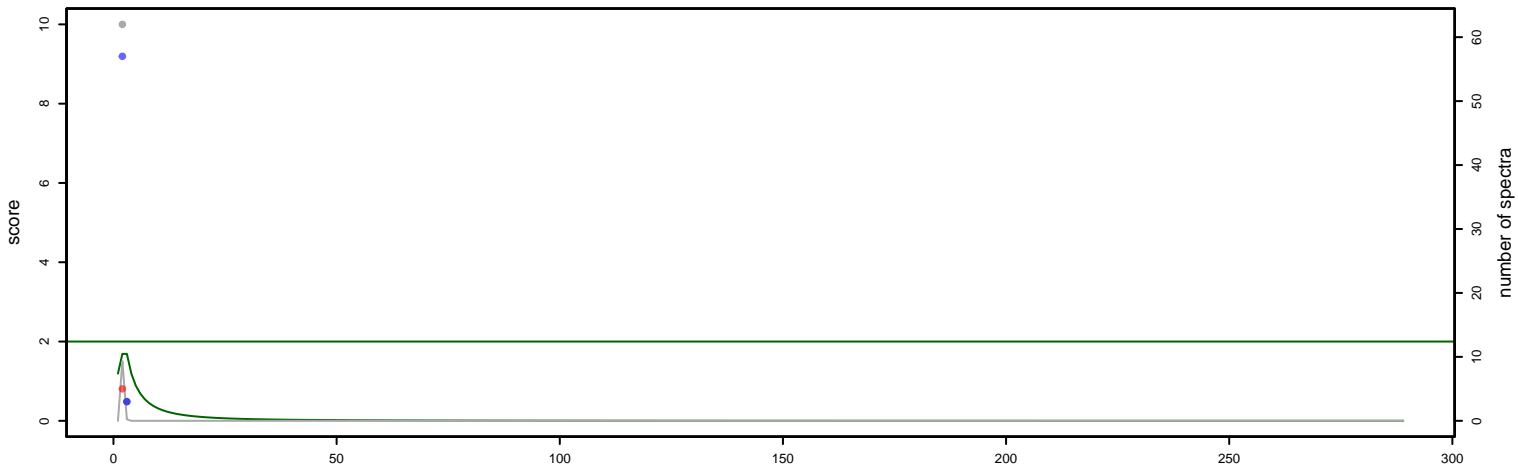
replica



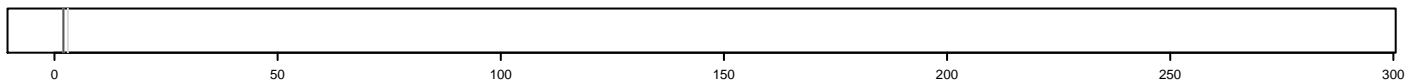
stability



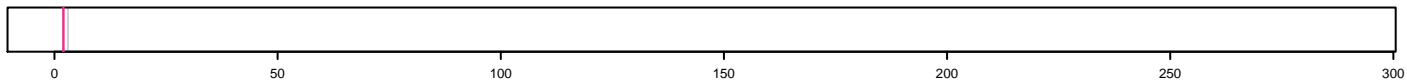
# Thioredoxin-like protein 1 (O43396)



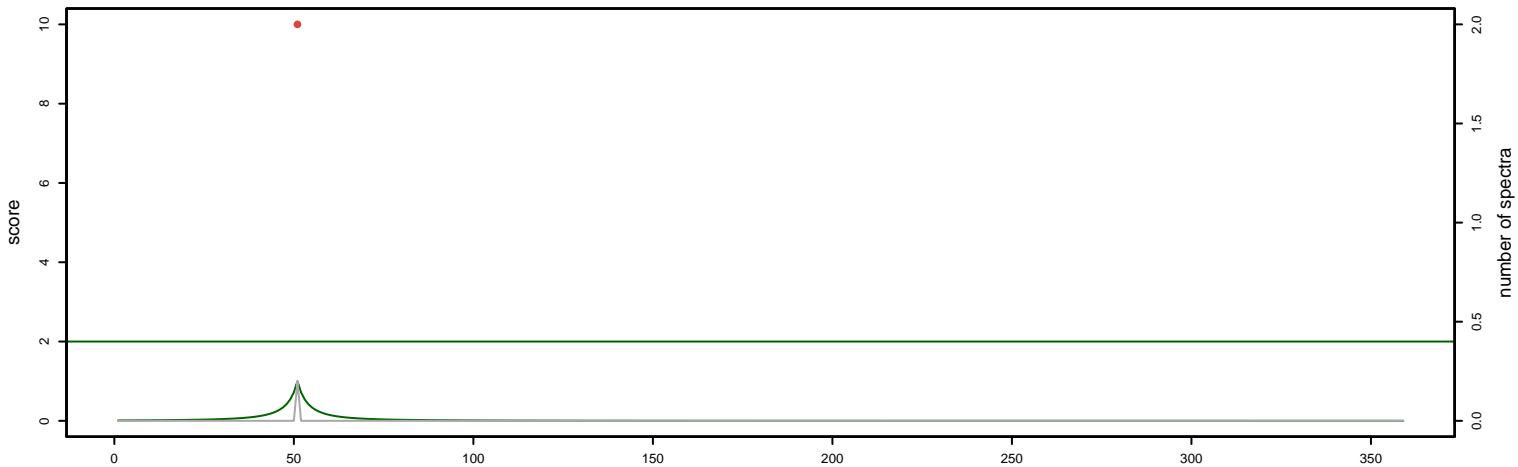
replica



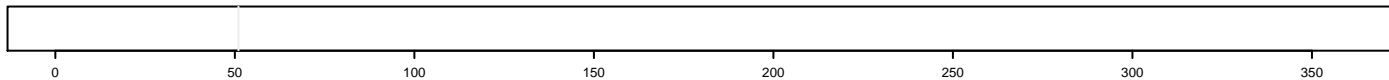
stability



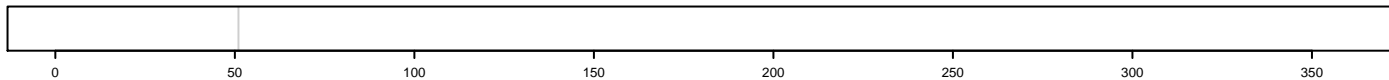
# Aflatoxin B1 aldehyde reductase member 2 (O43488)



replica

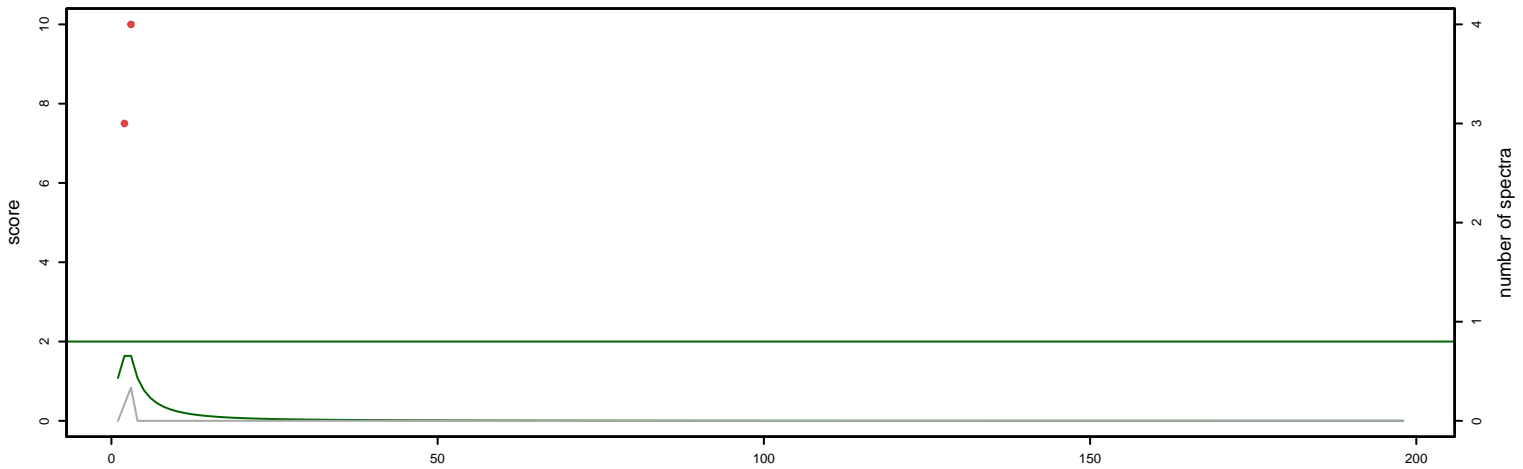


stability

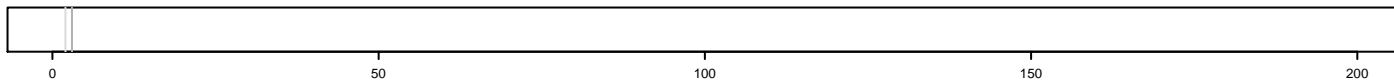




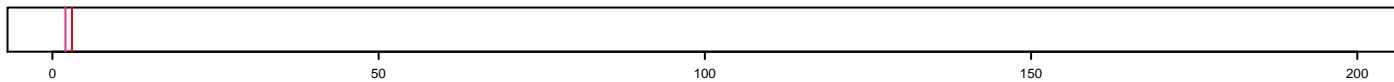
# Density-regulated protein (O43583)



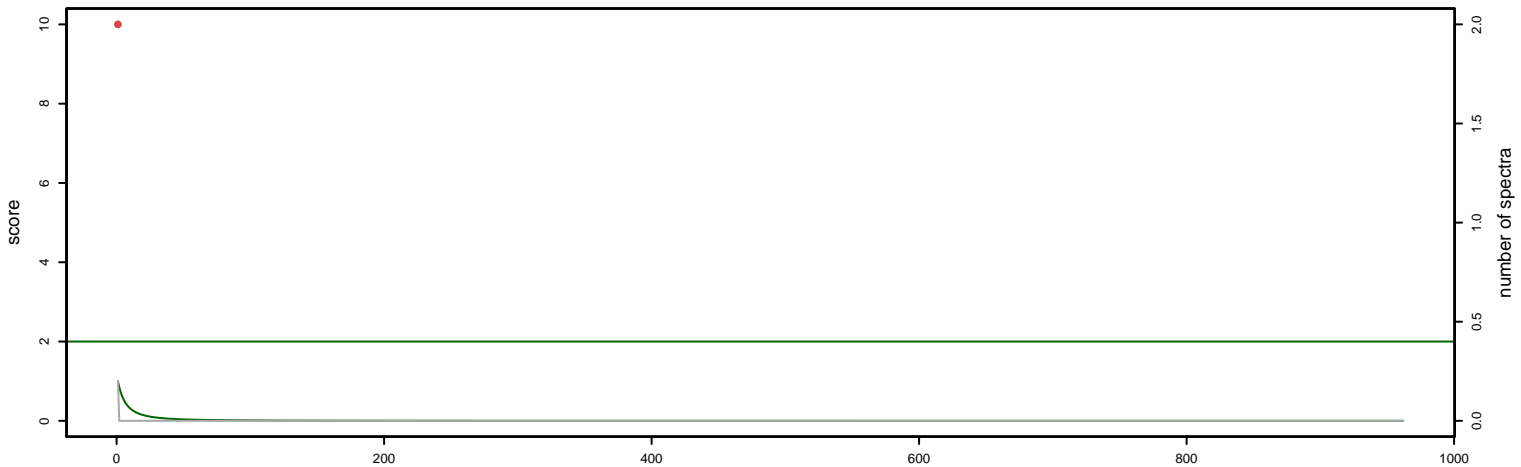
replica



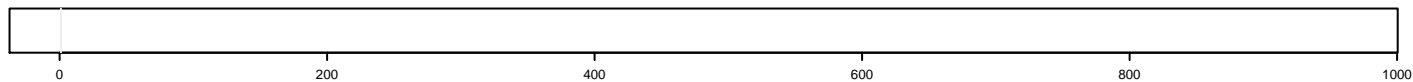
stability



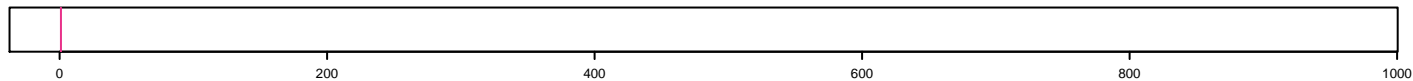
### Exportin-T (O43592)



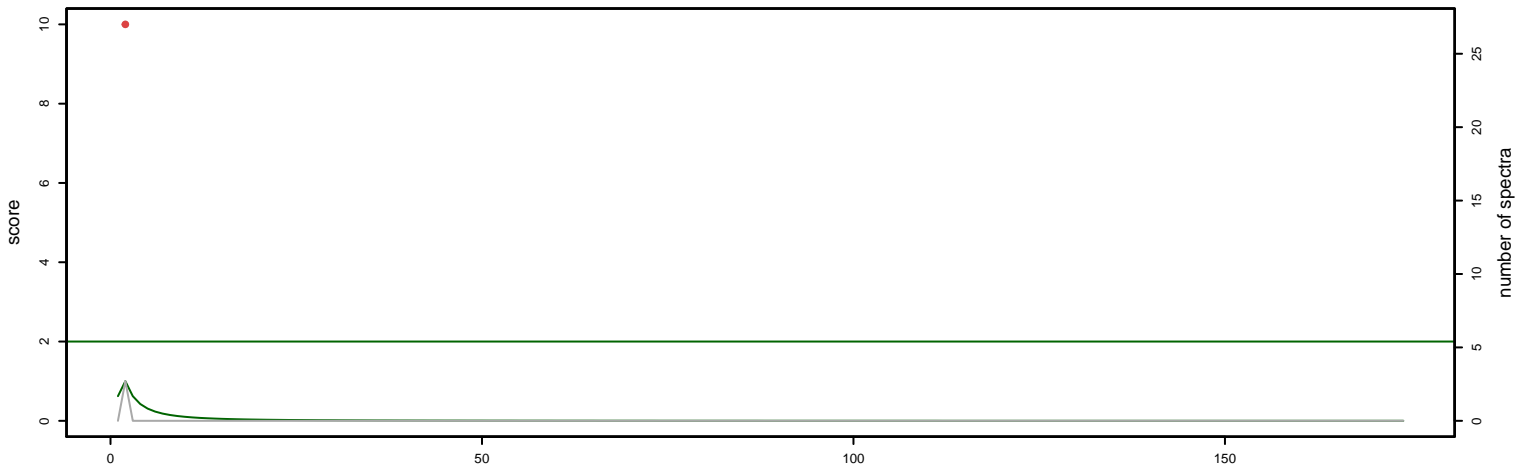
replica



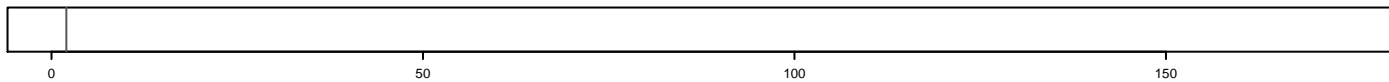
stability



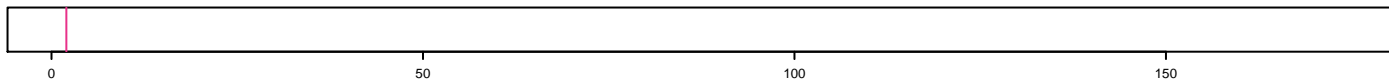
# 2-deoxynucleoside 5-phosphate N-hydrolase 1 (O43598)



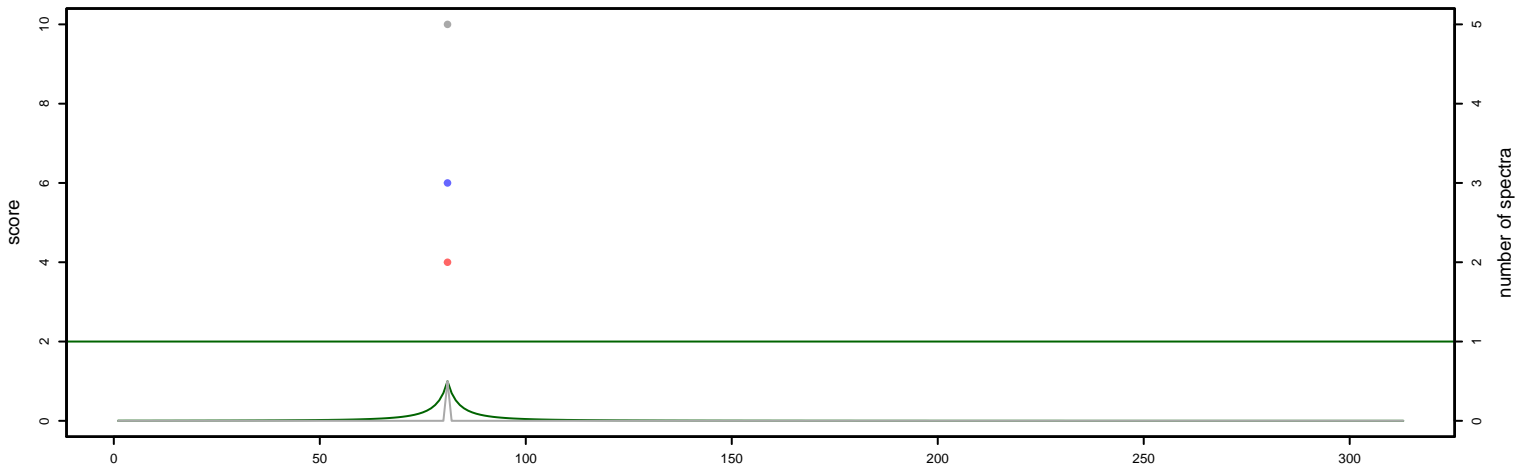
replica



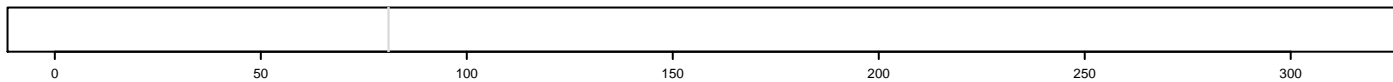
stability



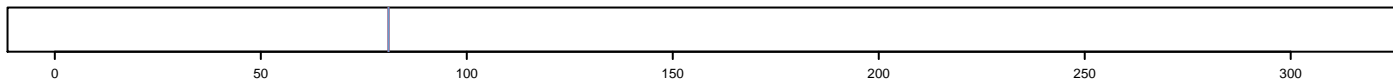
Small glutamine-rich tetratricopeptide repeat-containing protein alpha (O43765)



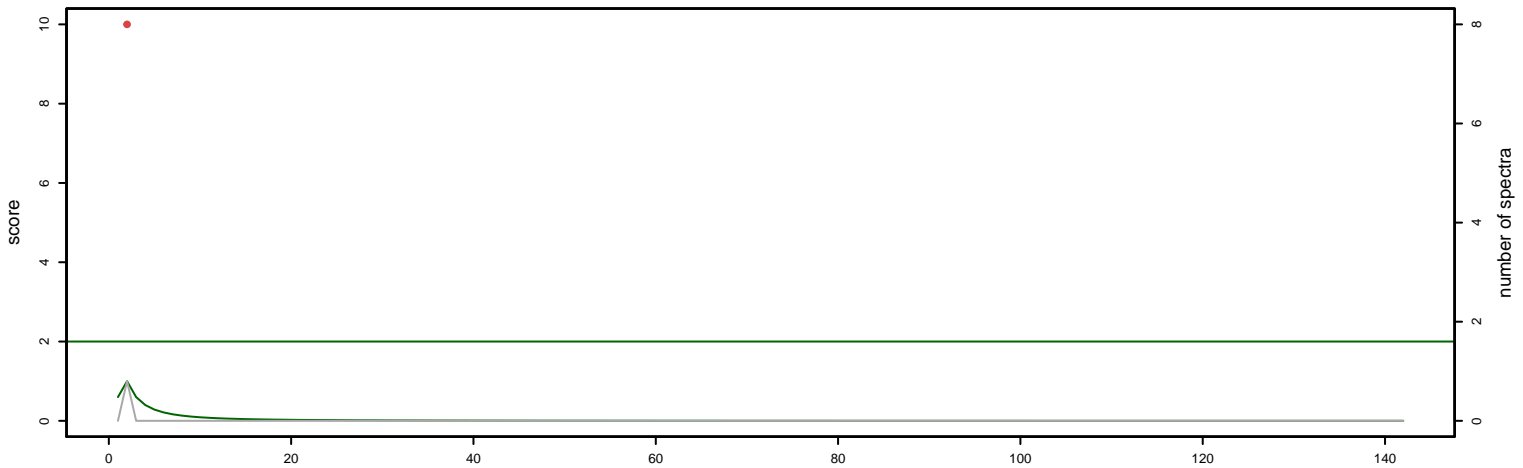
replica



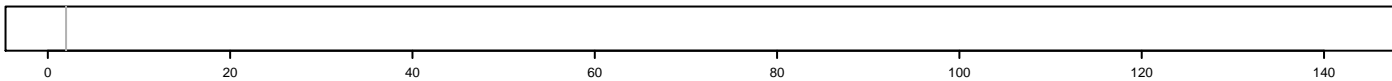
stability



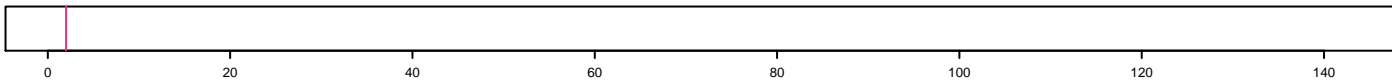
### Glia maturation factor gamma (O60234)



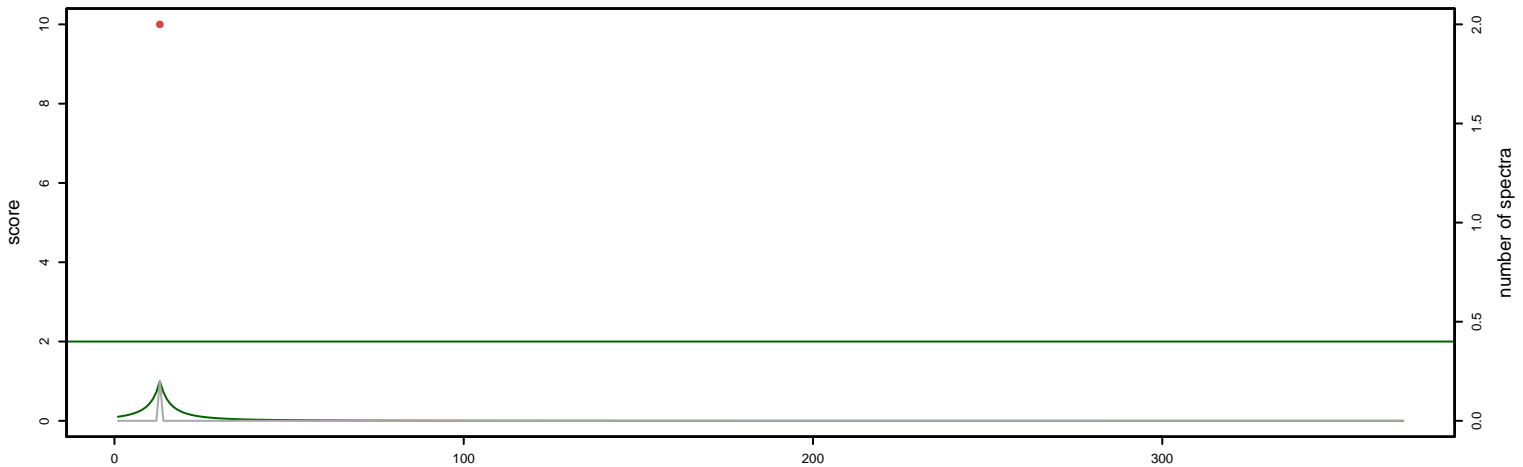
replica



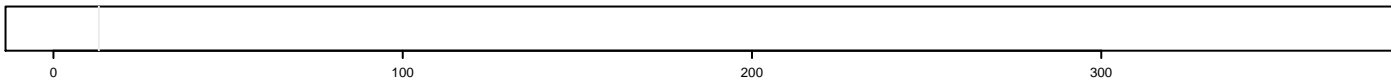
stability



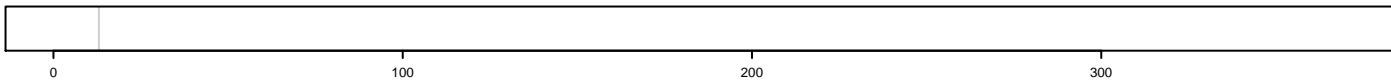
# Phosphoribosyl pyrophosphate synthase-associated protein 2 (O60256)



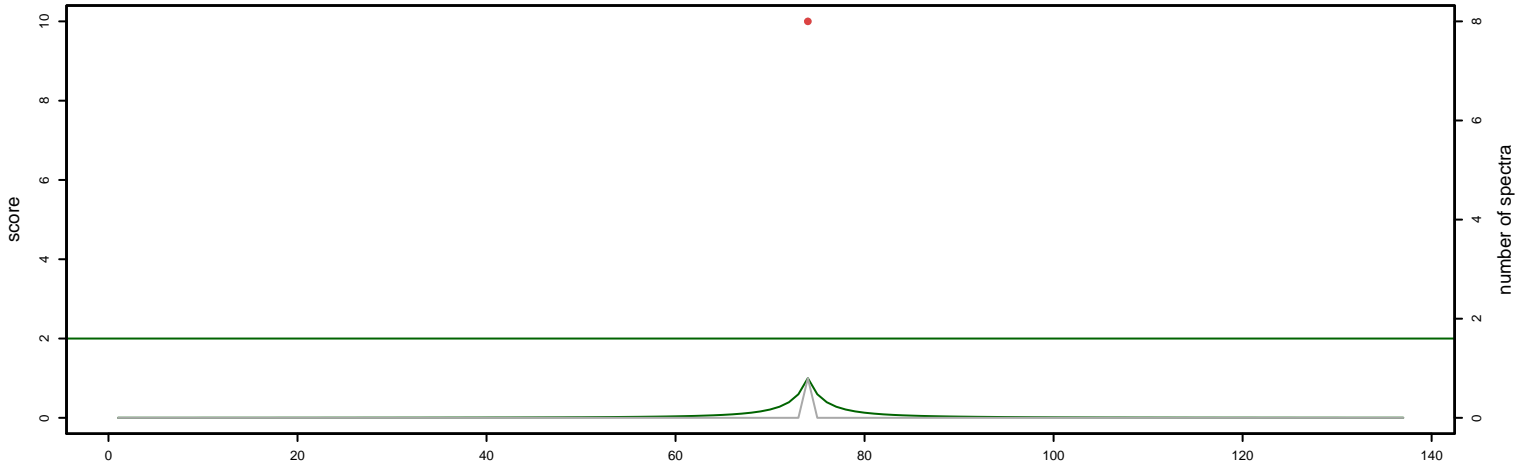
replica



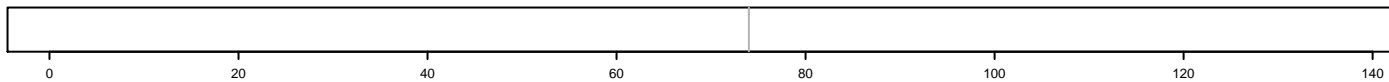
stability



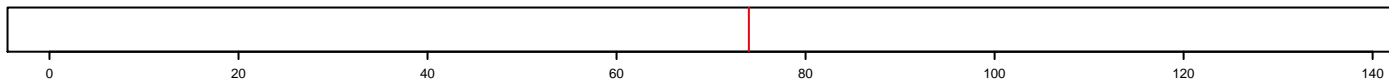
# Putative nucleoside diphosphate kinase (O60361)



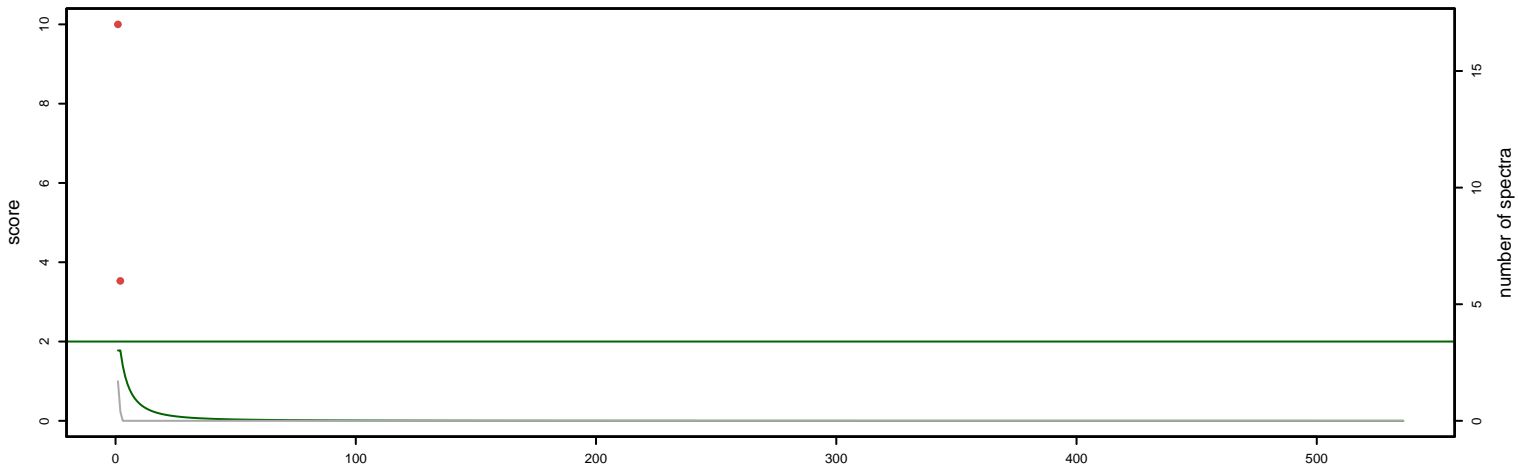
replica



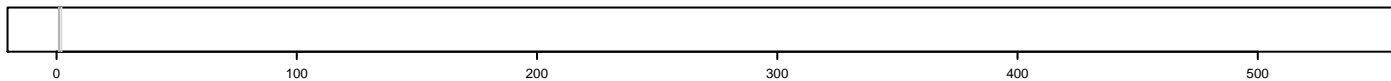
stability



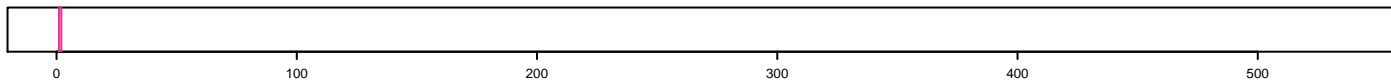
# Importin subunit alpha-7 (O60684)



replica

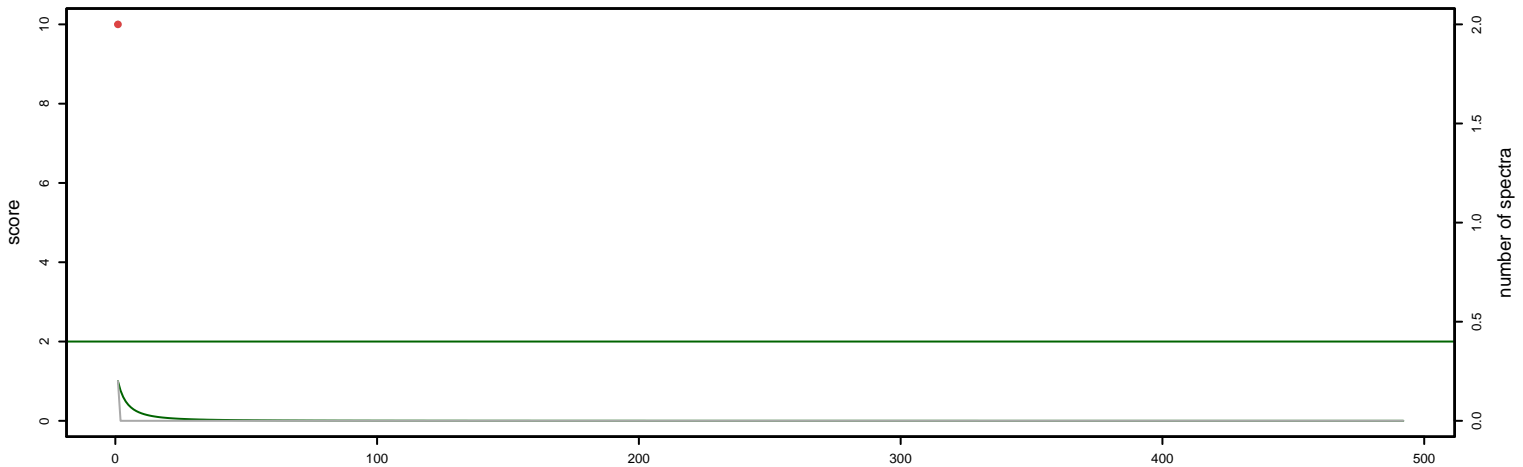


stability

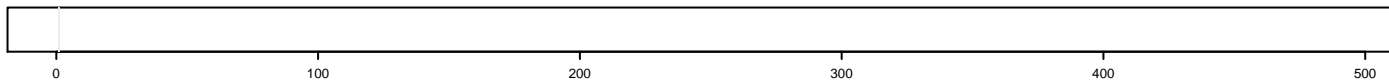




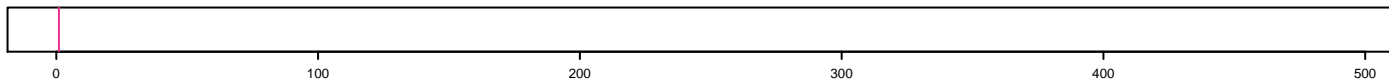
### Target of Myb protein 1 (O60784)



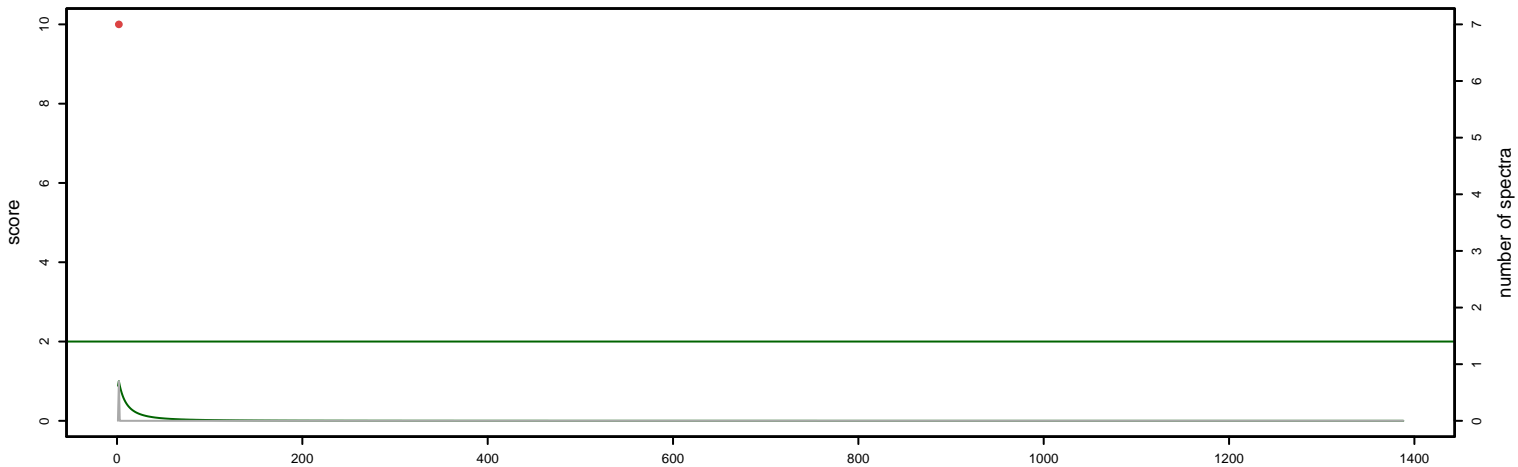
replica



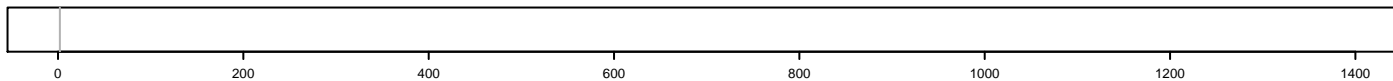
stability



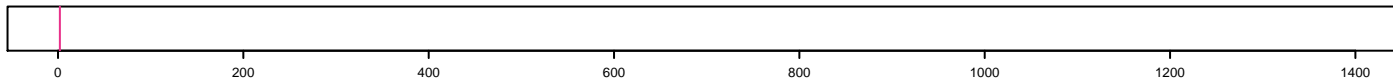
# Rho-associated protein kinase 2 (O75116)



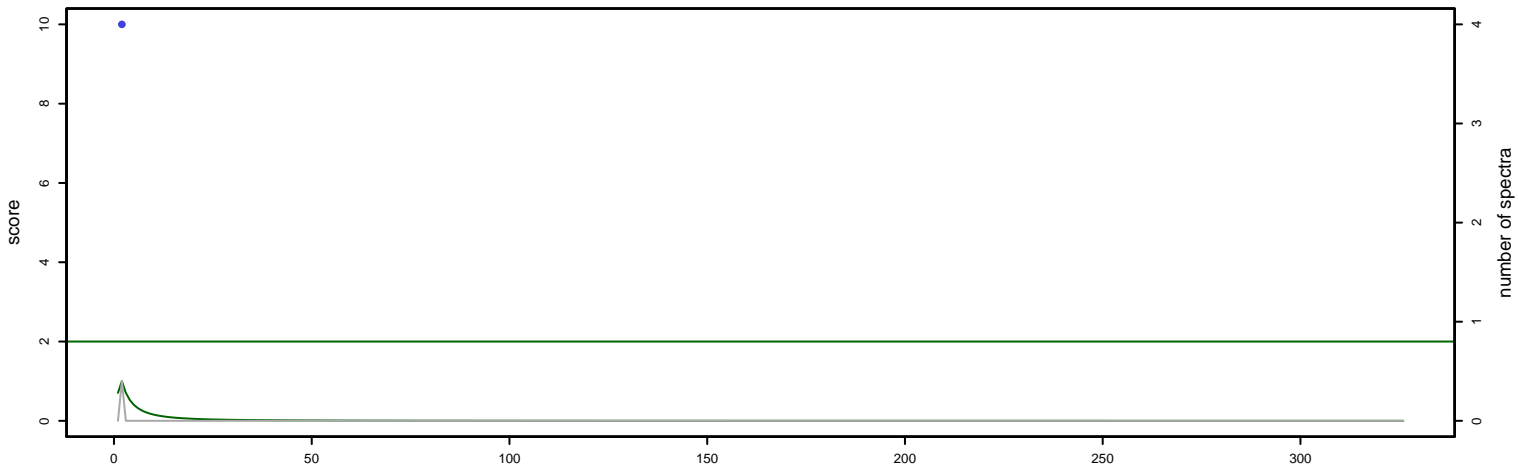
replica



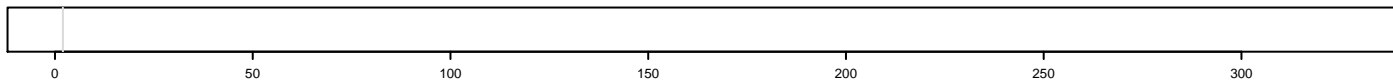
stability



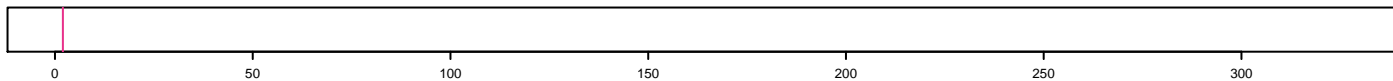
### DnaJ homolog subfamily B member 6 (O75190)



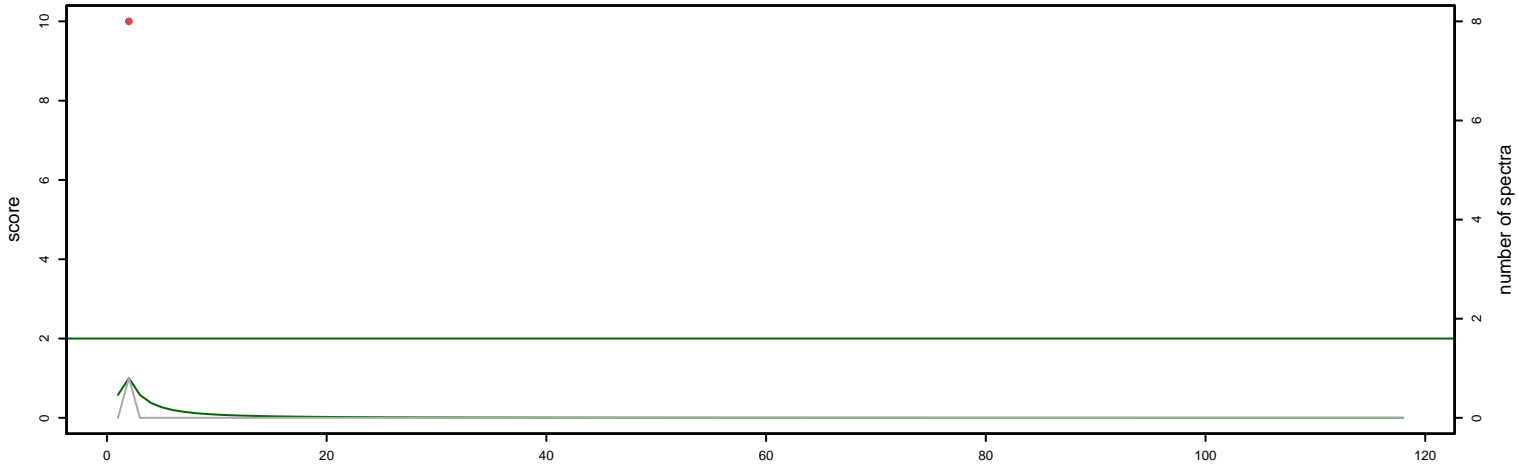
replica



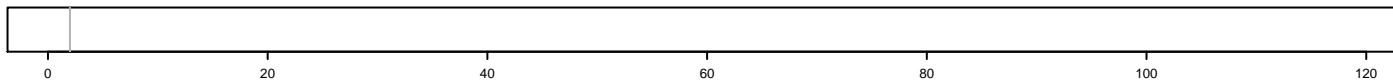
stability



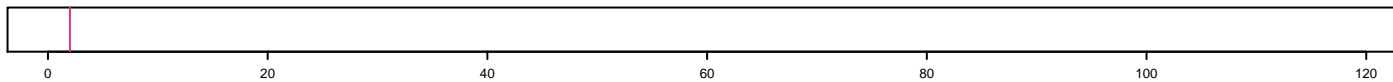
### V-type proton ATPase subunit G 1 (O75348)



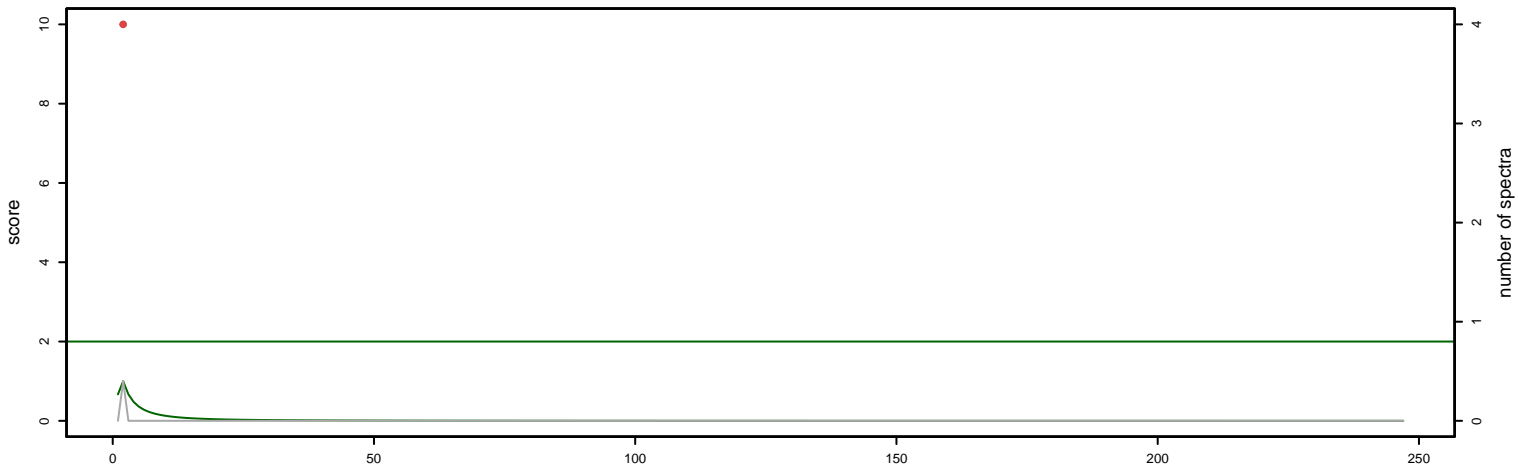
replica



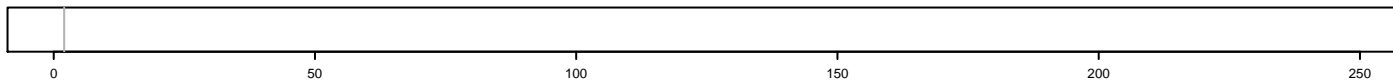
stability



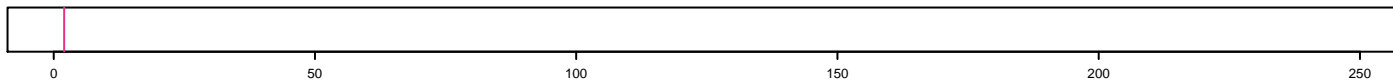
# Mannose-P-dolichol utilization defect 1 protein (O75352)



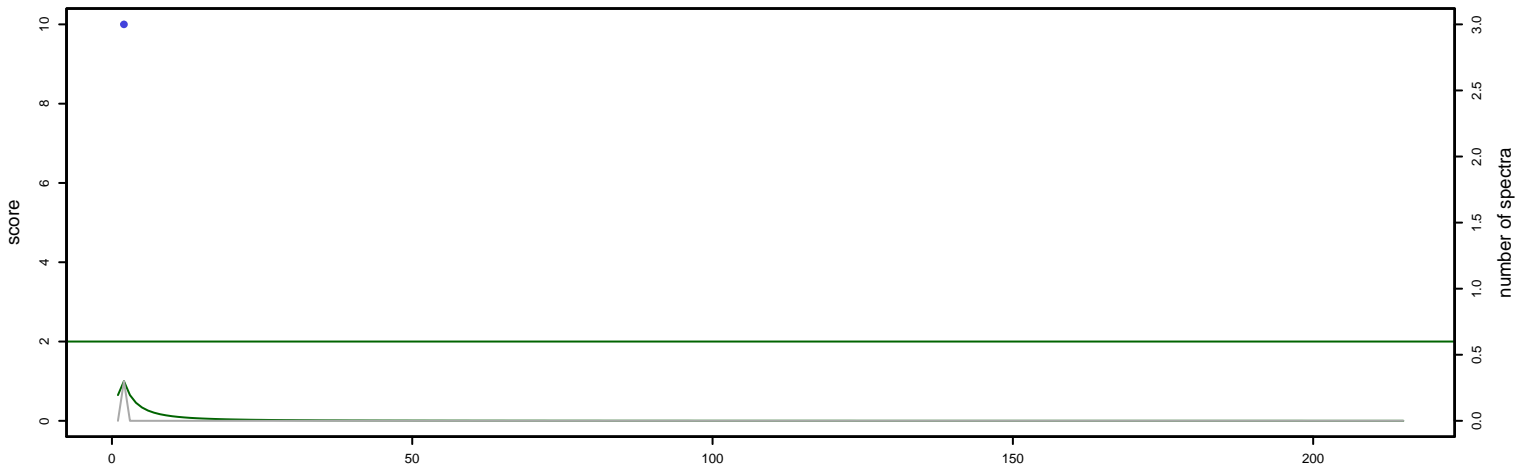
replica



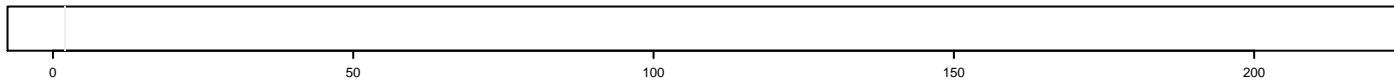
stability



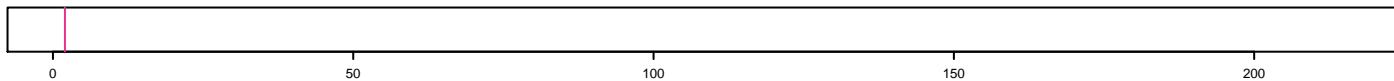
# Vesicle-traffic protein SEC22b (O75396)



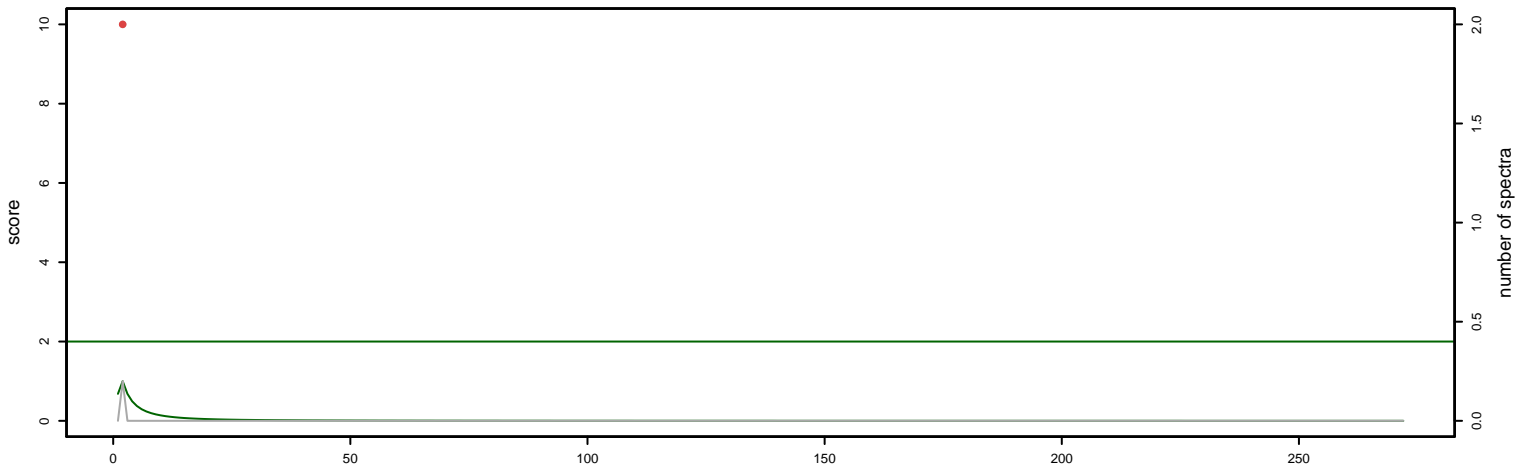
replica



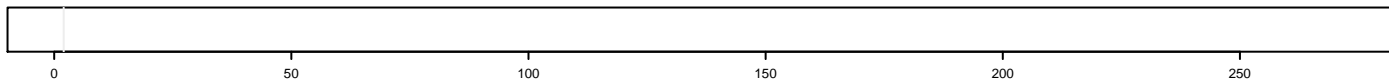
stability



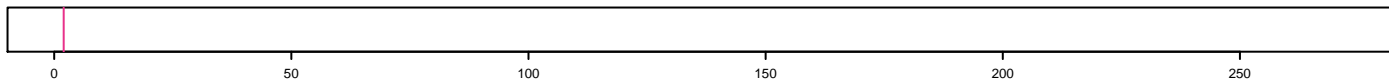
### TIP41-like protein (O75663)



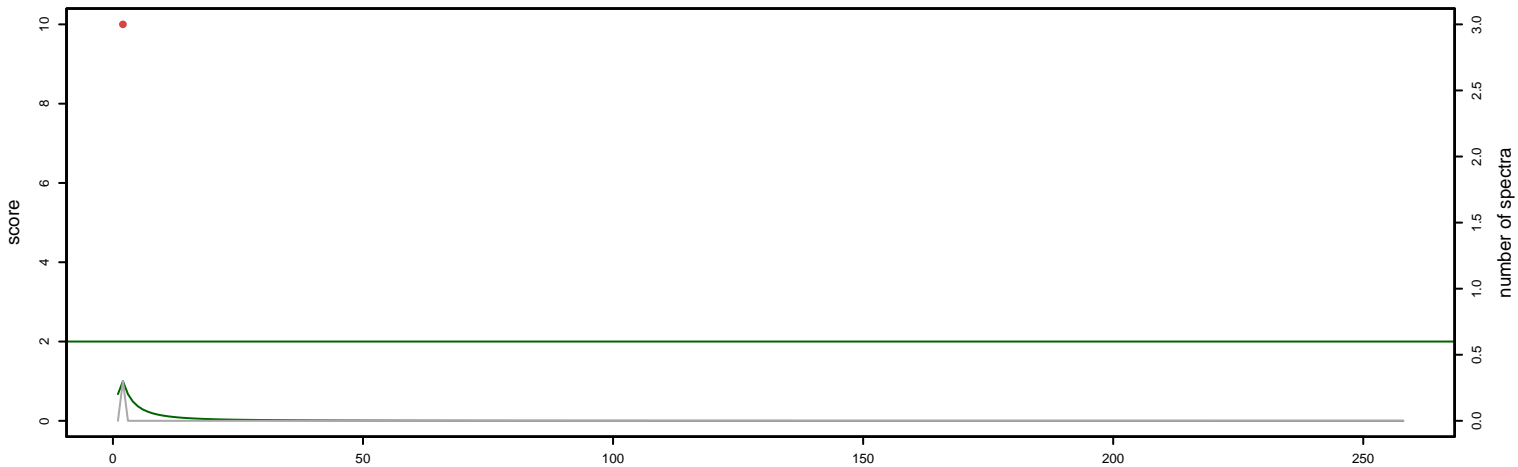
### replica



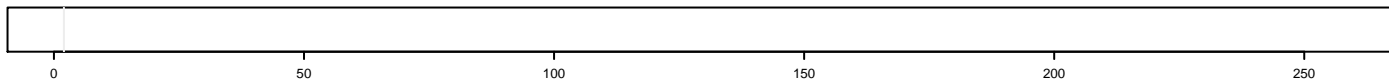
### stability



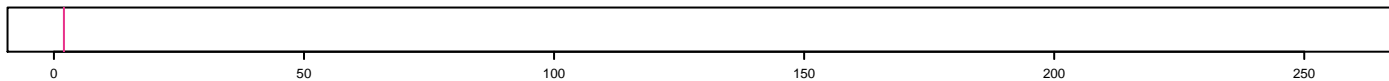
### Eukaryotic translation initiation factor 3 subunit J (O75822)



replica

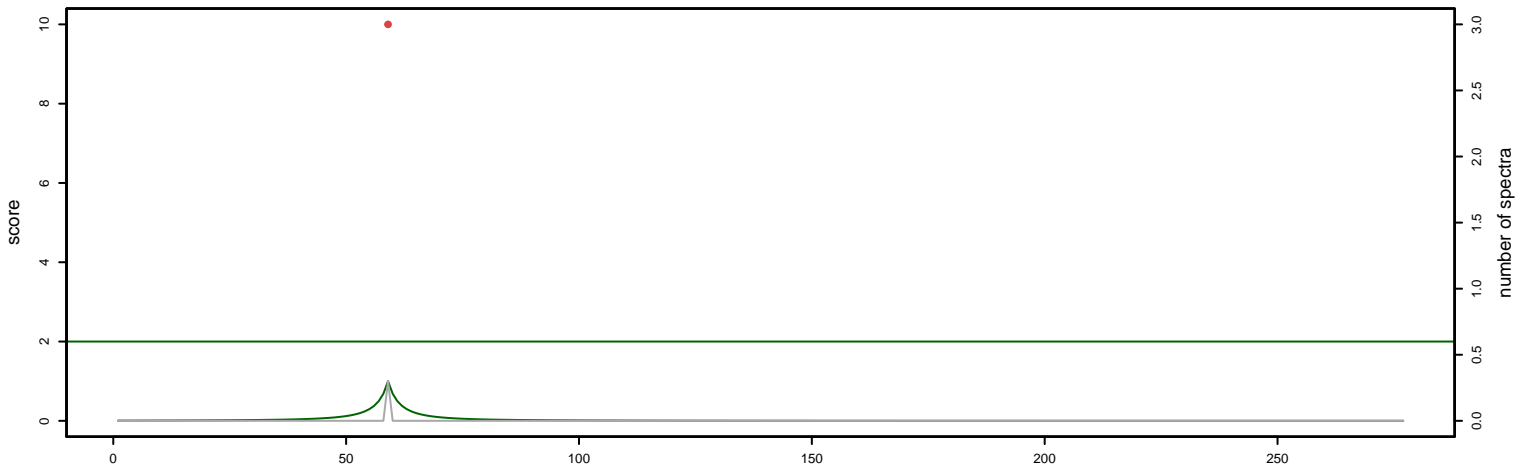


stability

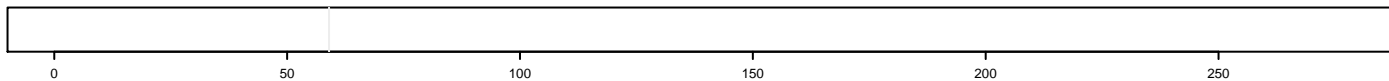




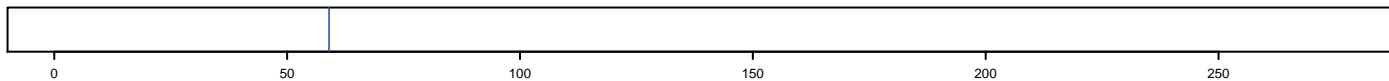
# Carbonyl reductase [NADPH] 3 (O75828)



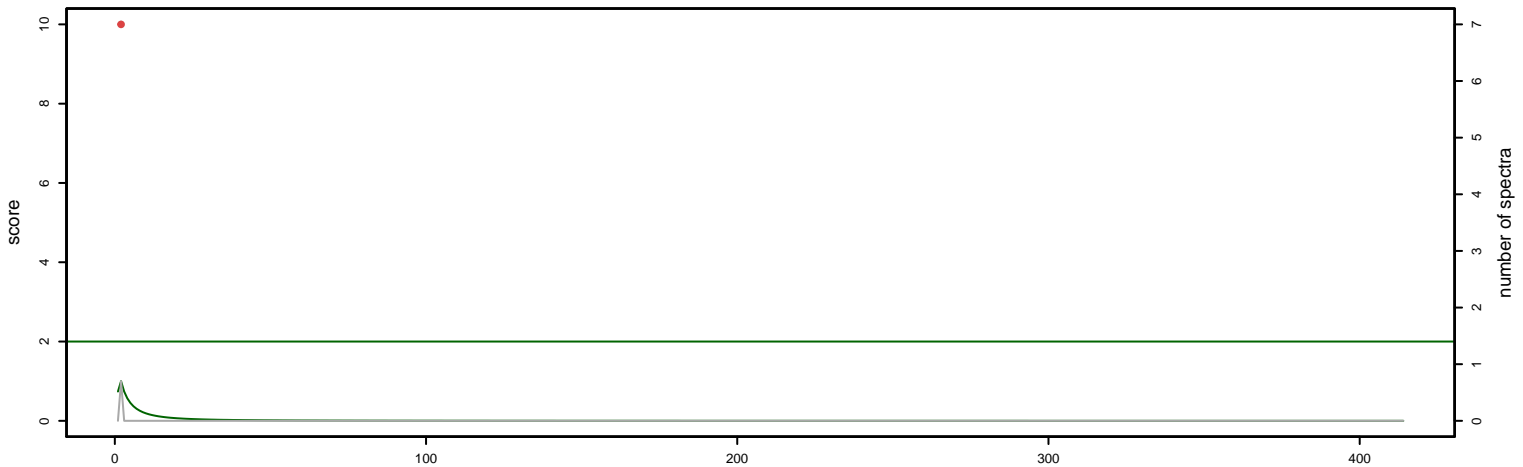
replica



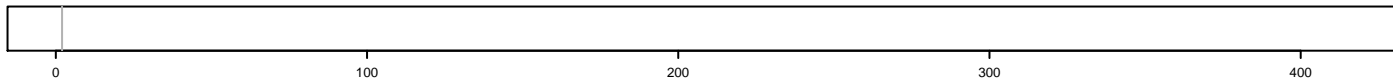
stability



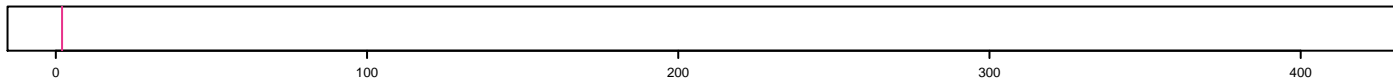
# Isocitrate dehydrogenase [NADP] cytoplasmic (O75874)



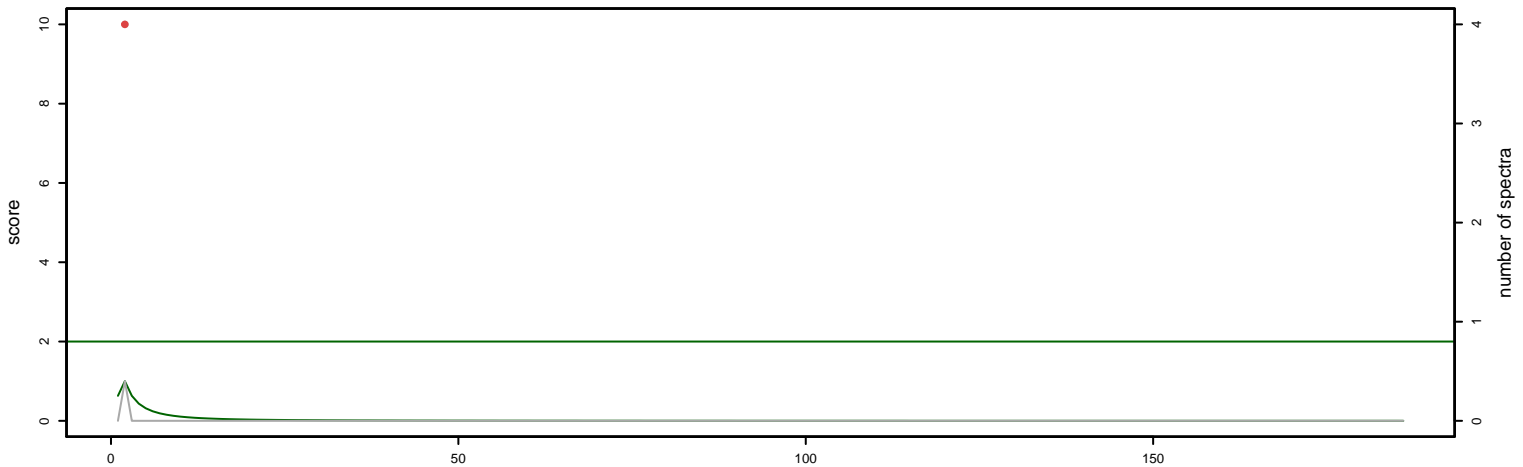
replica



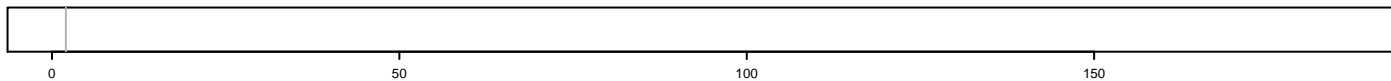
stability



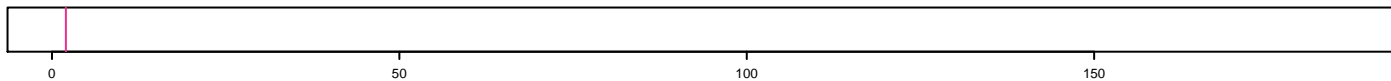
### Dynactin subunit 3 (O75935)



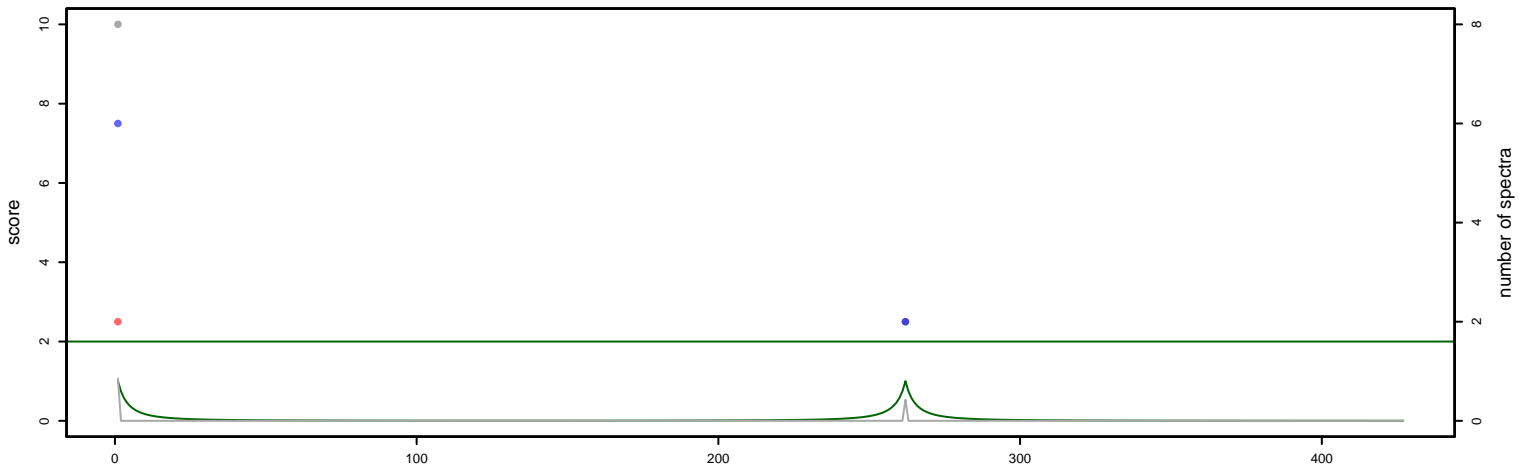
replica



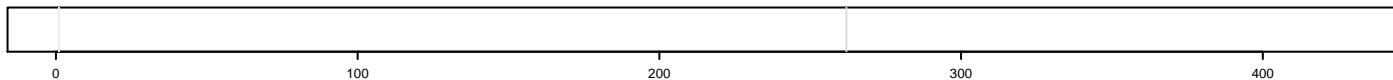
stability



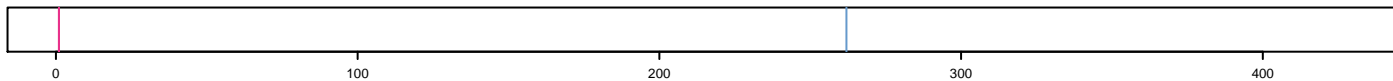
# Flotillin-1 (O75955)



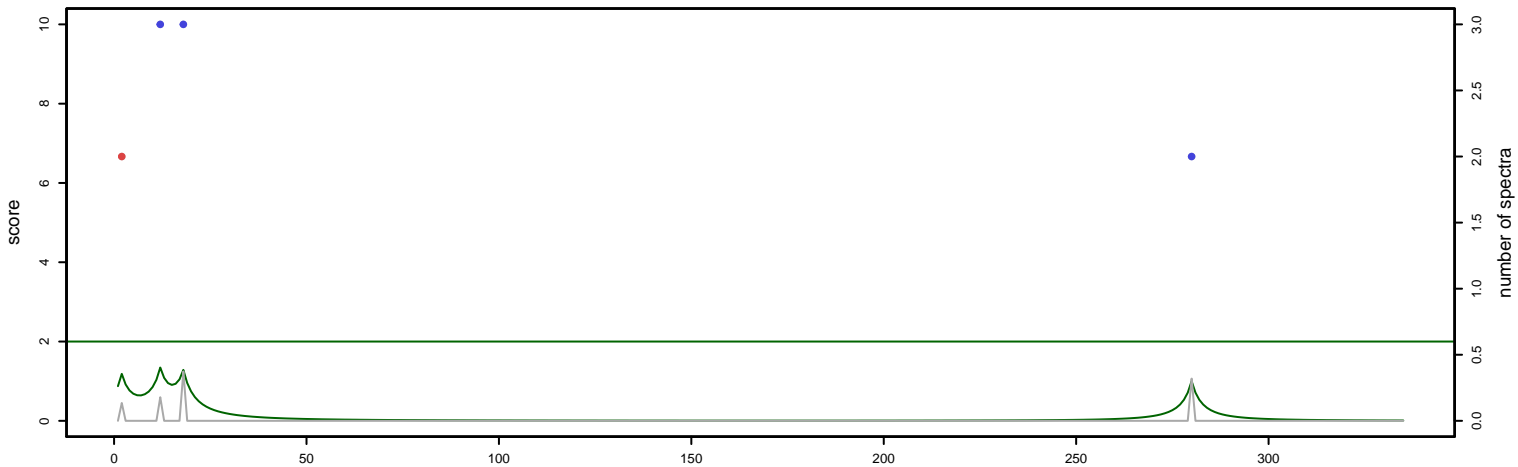
replica



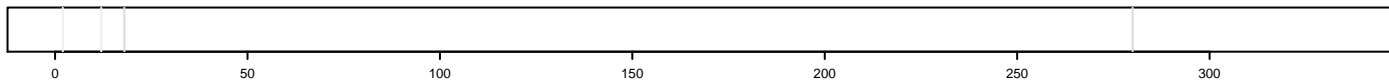
stability



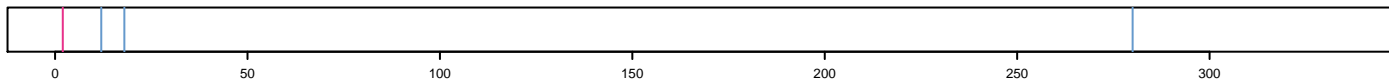
### Glutaredoxin-3 (O76003)



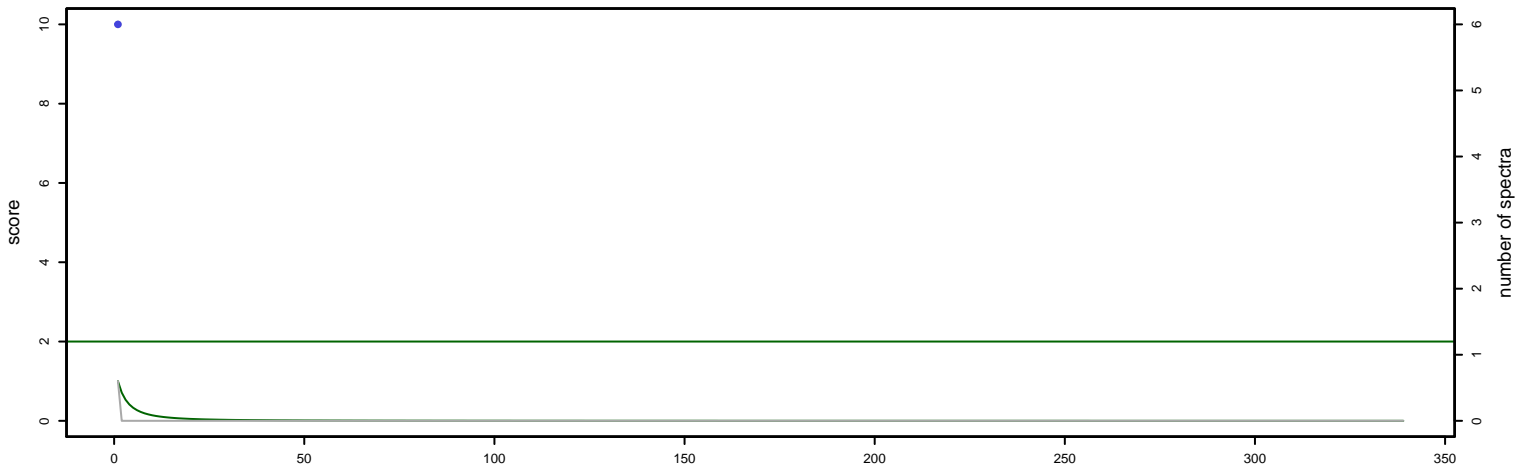
replica



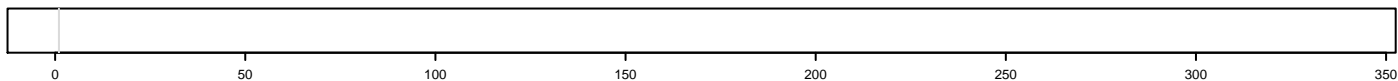
stability



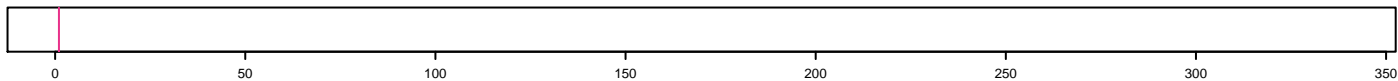
Probable cytosolic iron-sulfur protein assembly protein CIAO1 (O76071)



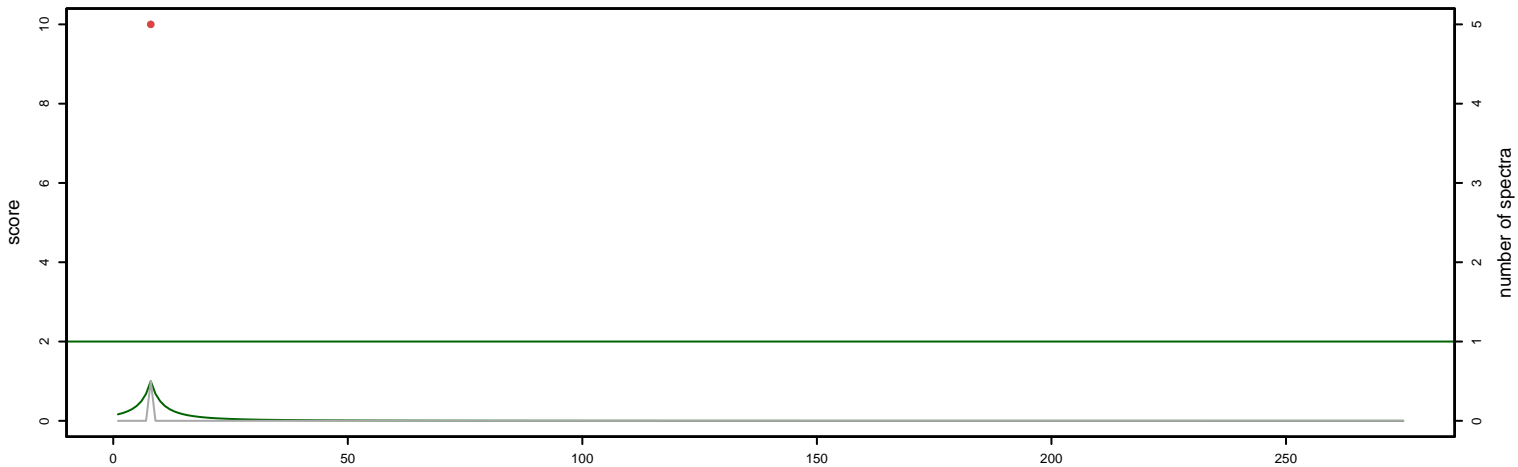
replica



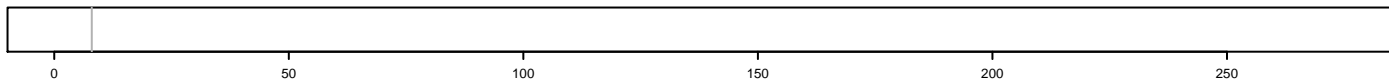
stability



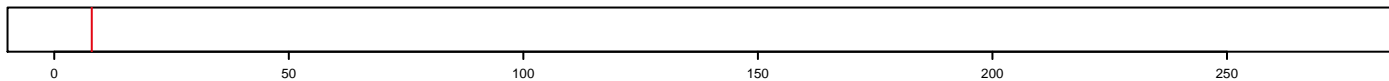
### Proline synthase co-transcribed bacterial homolog protein (O94903)



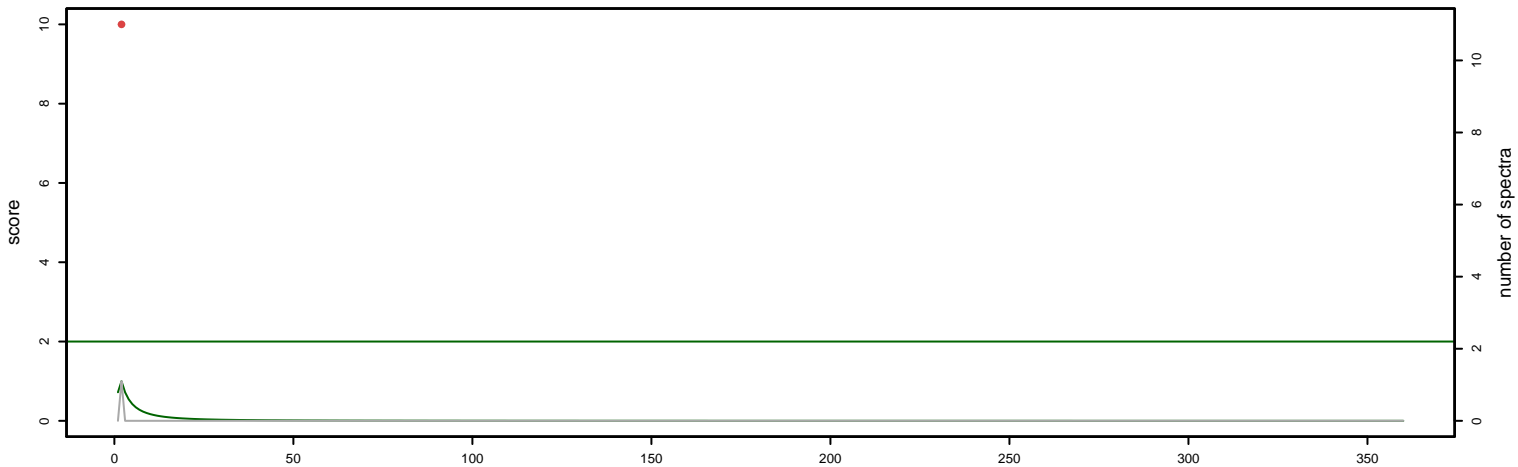
replica



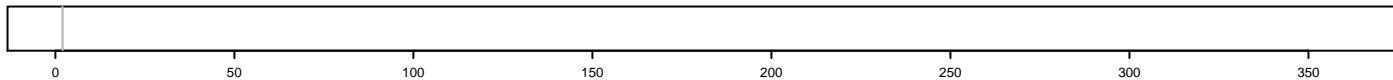
stability



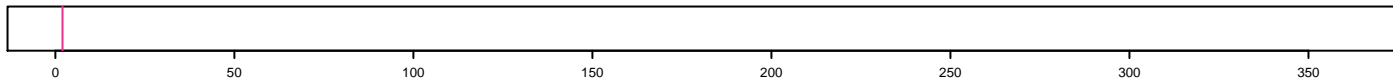
# Cyclin-D1-binding protein 1 (O95273)



replica

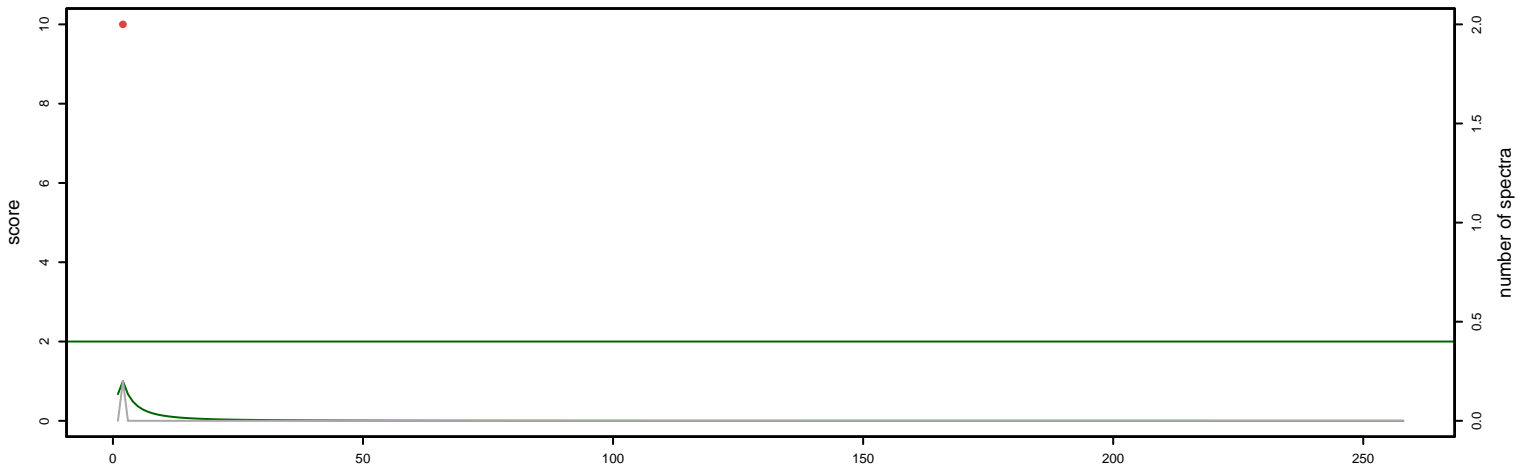


stability

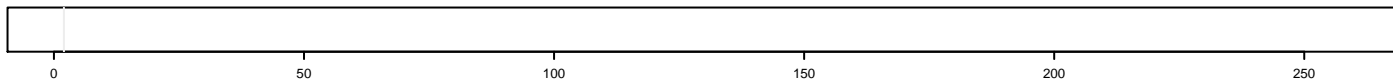




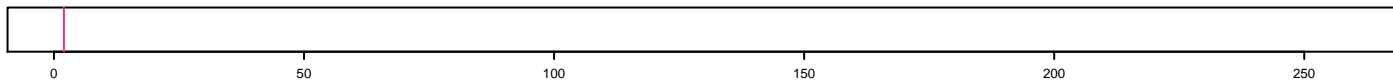
### 6-phosphogluconolactonase (O95336)



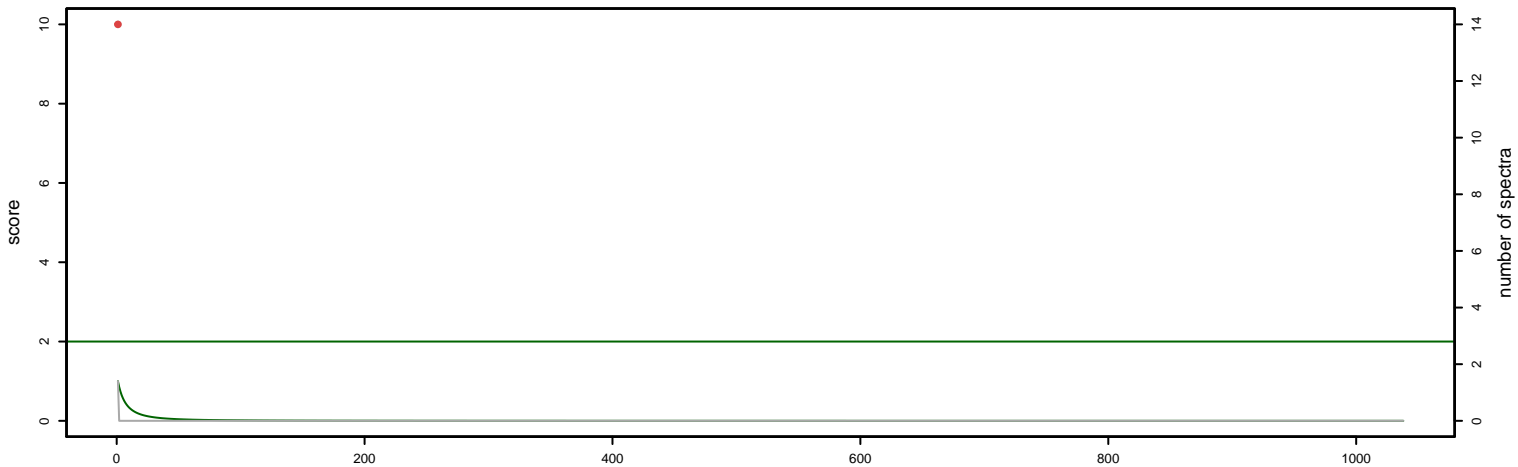
replica



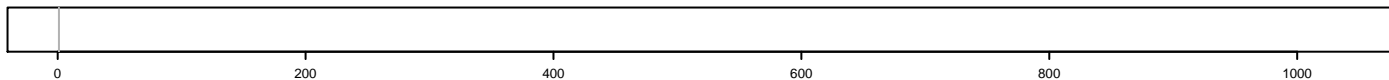
stability



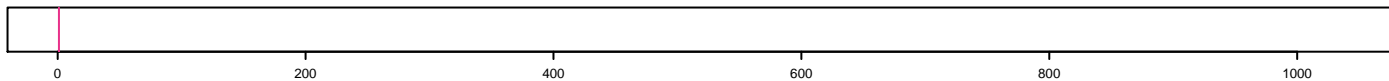
### Importin-7 (O95373)



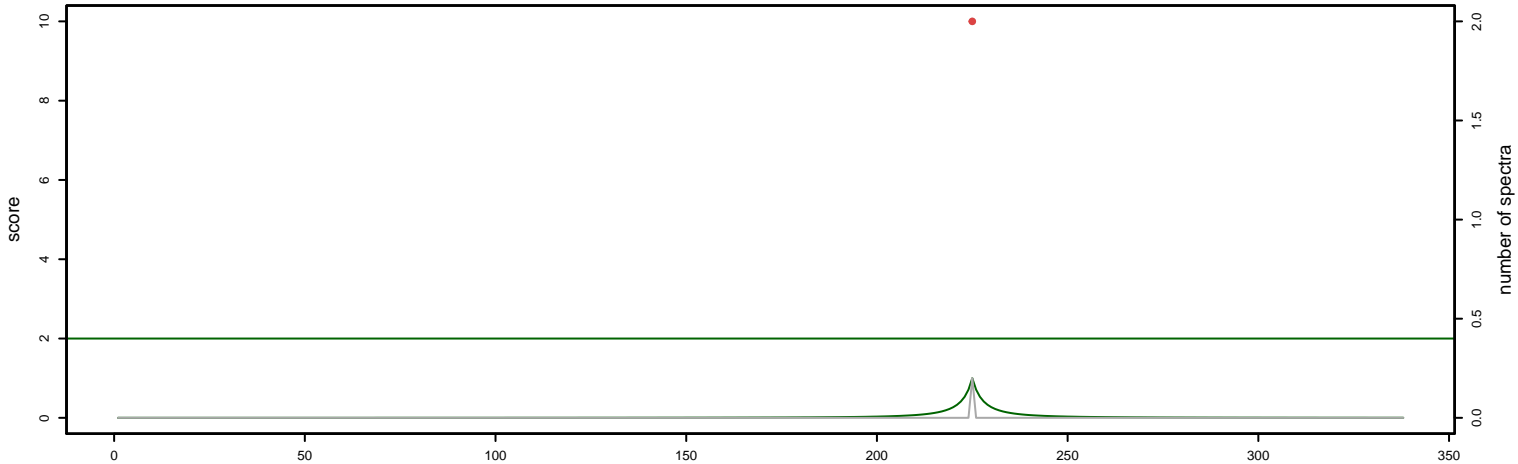
### replica



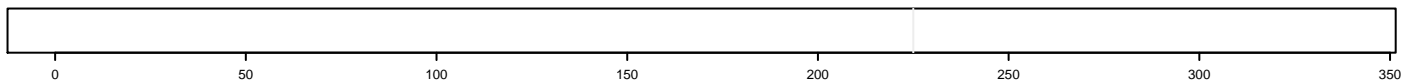
### stability



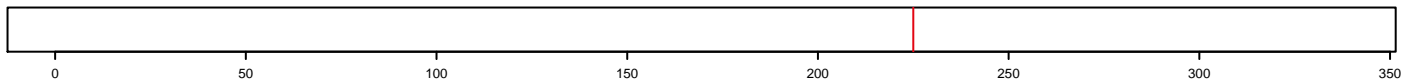
# Activator of 90 kDa heat shock protein ATPase homolog 1 (O95433)



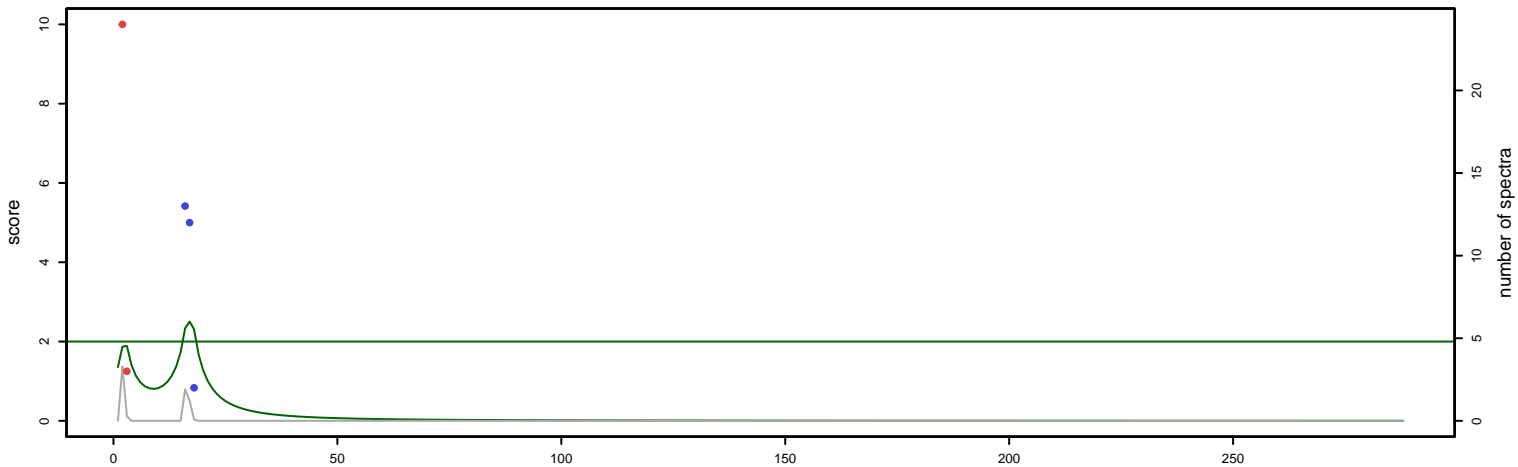
replica



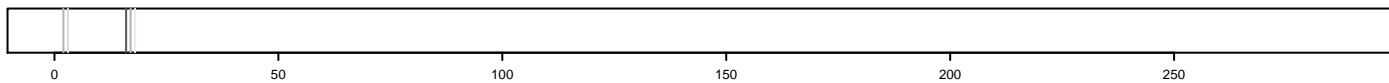
stability



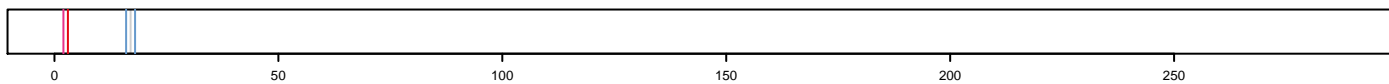
# Proteasome assembly chaperone 1 (O95456)



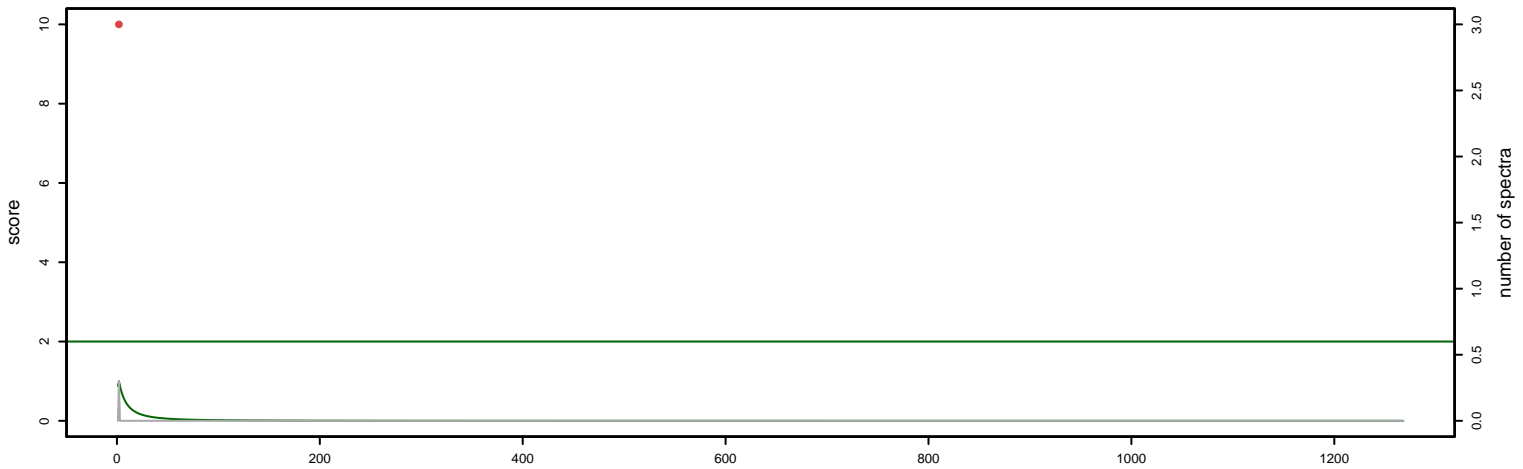
replica



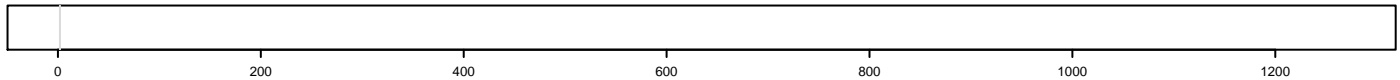
stability



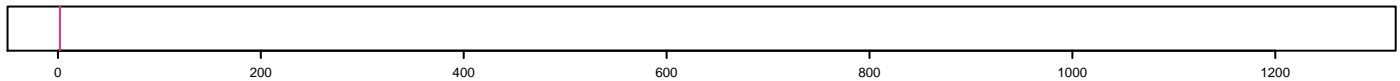
# Protein transport protein Sec24B (O95487)



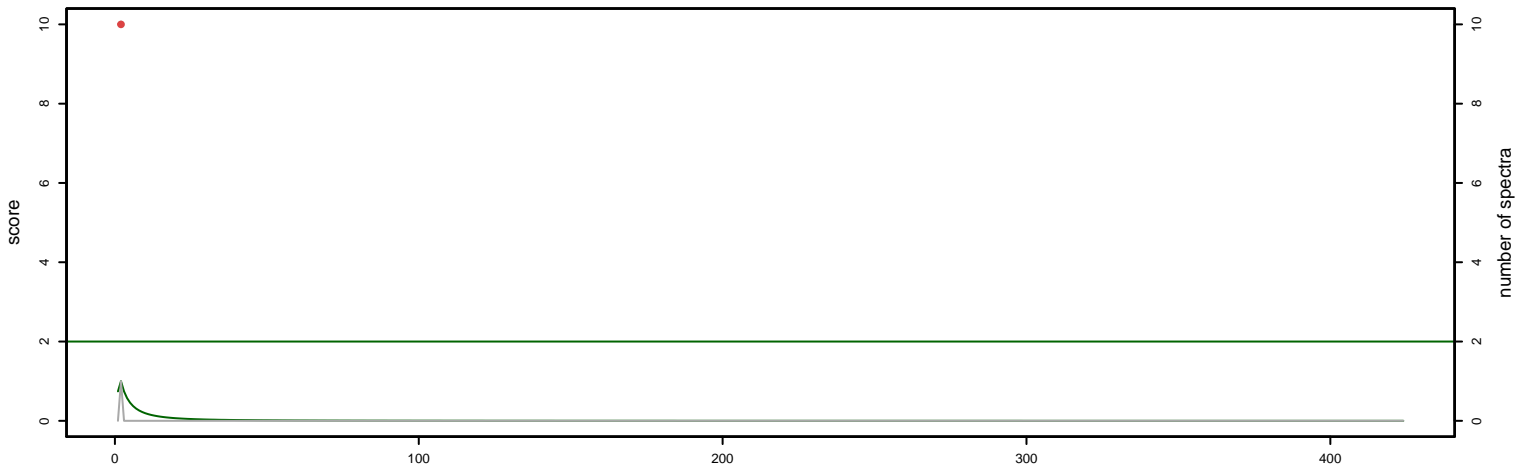
replica



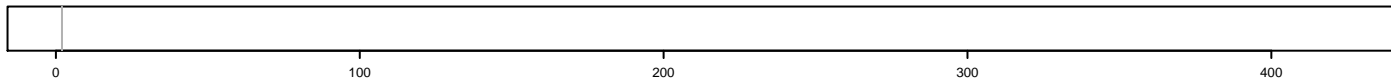
stability



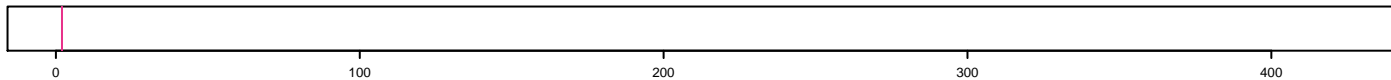
### STAM-binding protein (O95630)



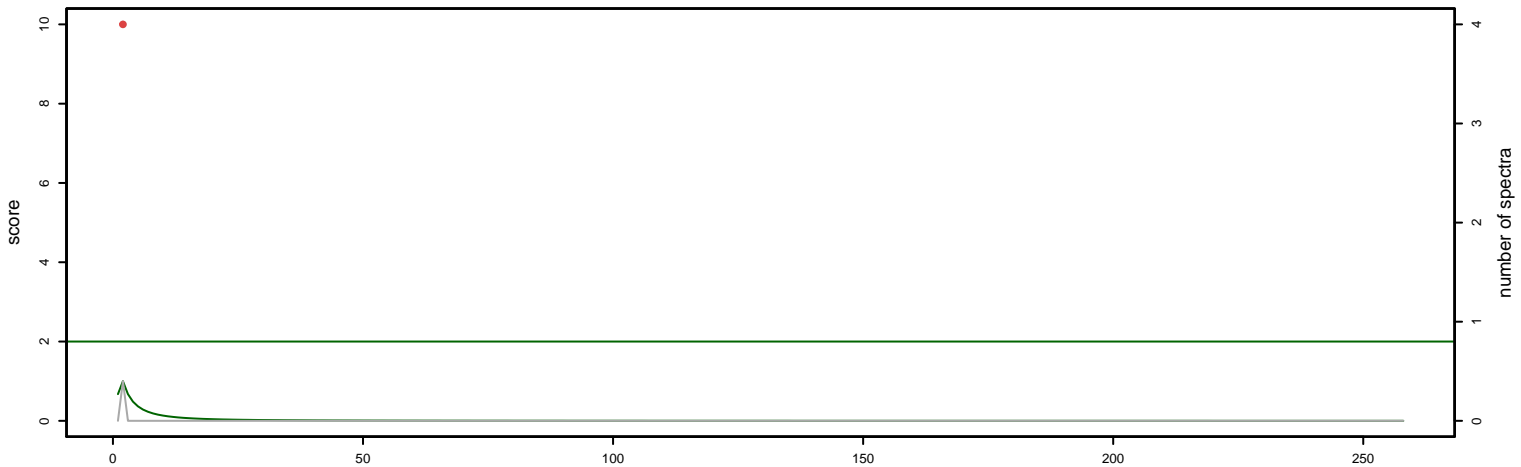
replica



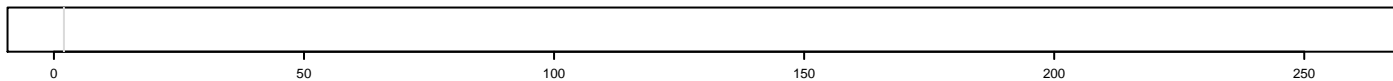
stability



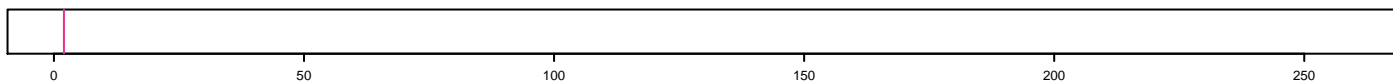
### Synaptosomal-associated protein 29 (O95721)



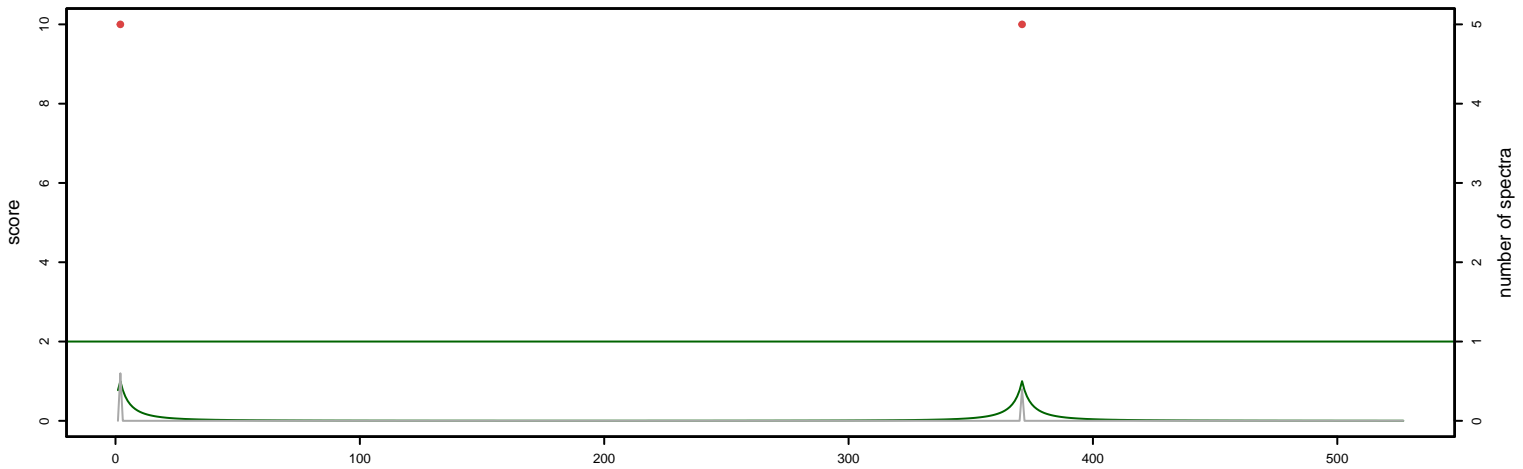
**replica**



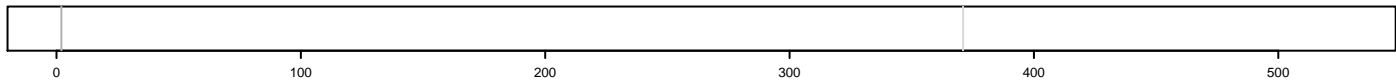
**stability**



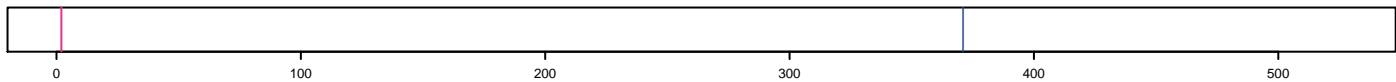
# Serine/threonine-protein kinase OSR1 (O95747)



replica

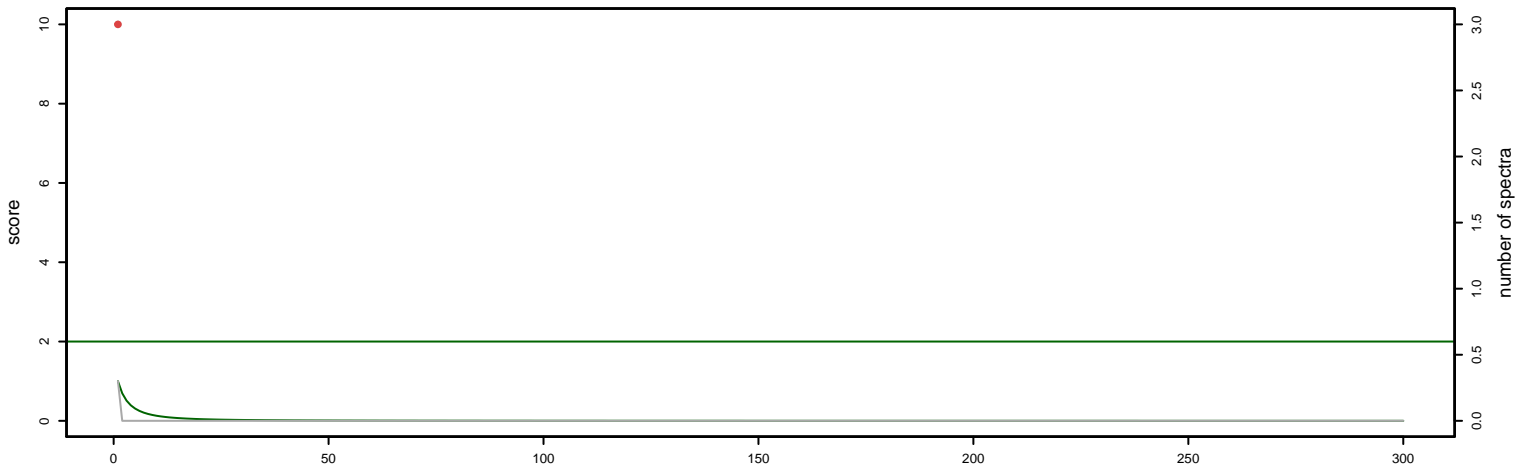


stability

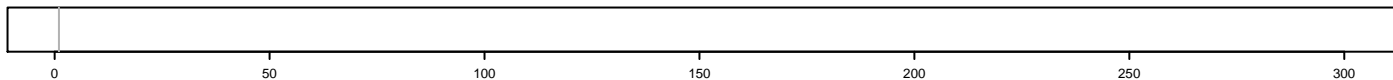




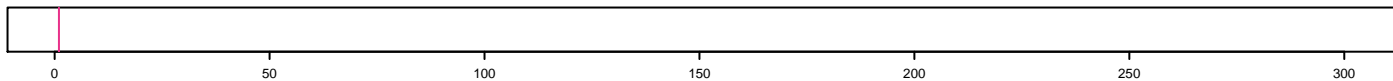
# Geranylgeranyl pyrophosphate synthase (O95749)



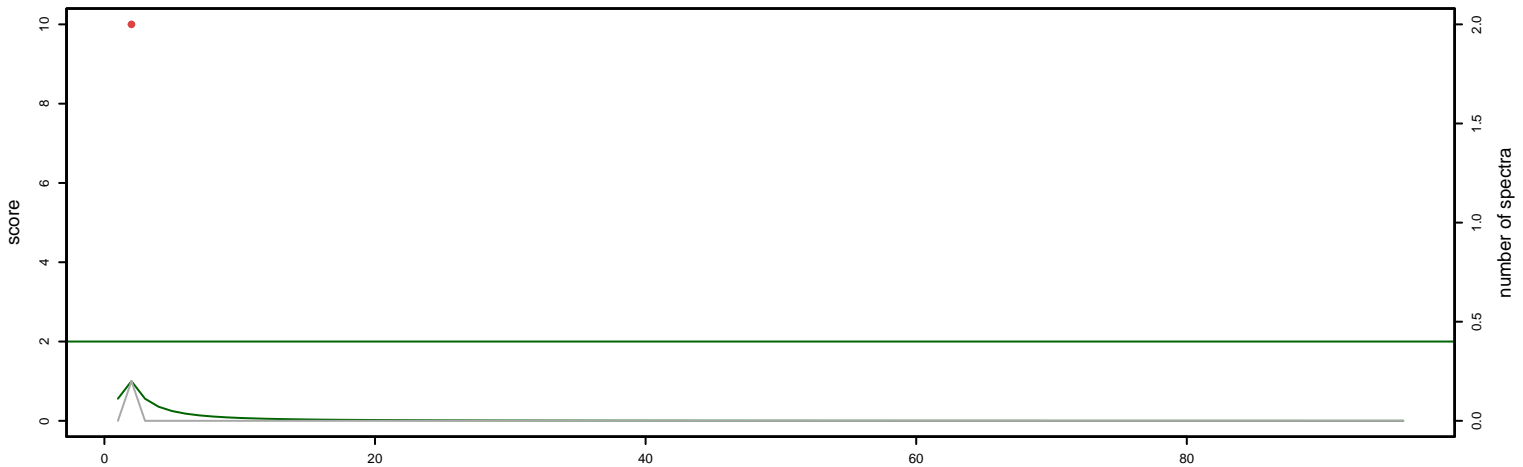
replica



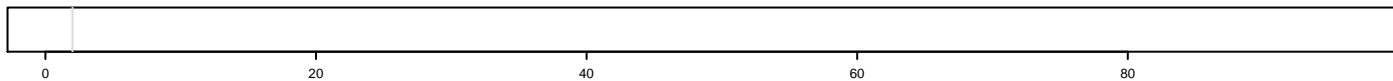
stability



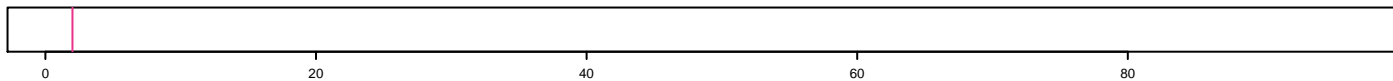
# N-alpha-acetyltransferase 38, NatC auxiliary subunit (O95777)



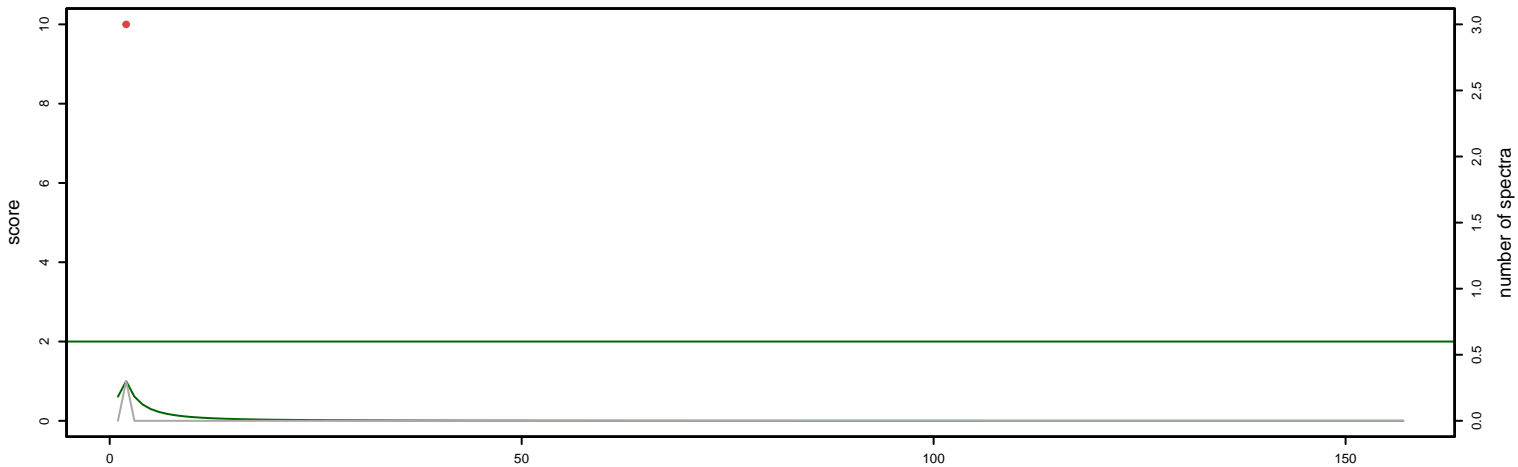
replica



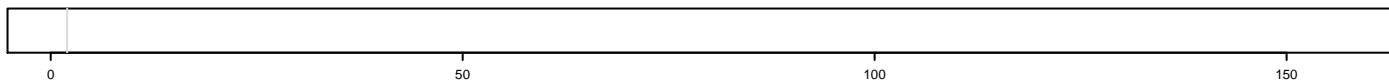
stability



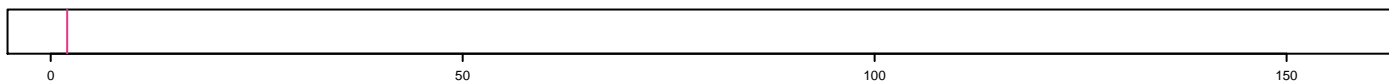
# Transmembrane protein 50A (O95807)



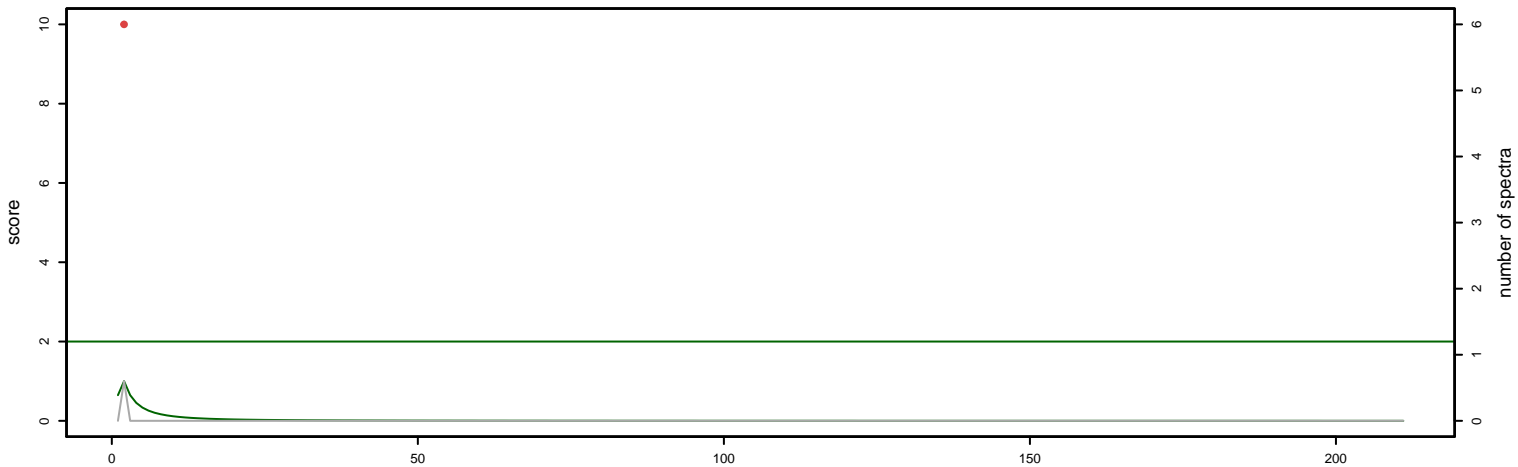
replica



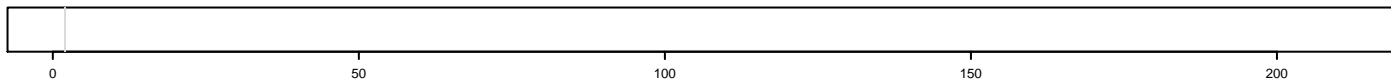
stability



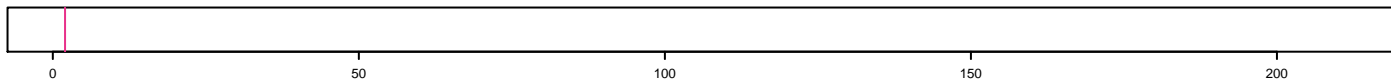
# BAG family molecular chaperone regulator 2 (O95816)



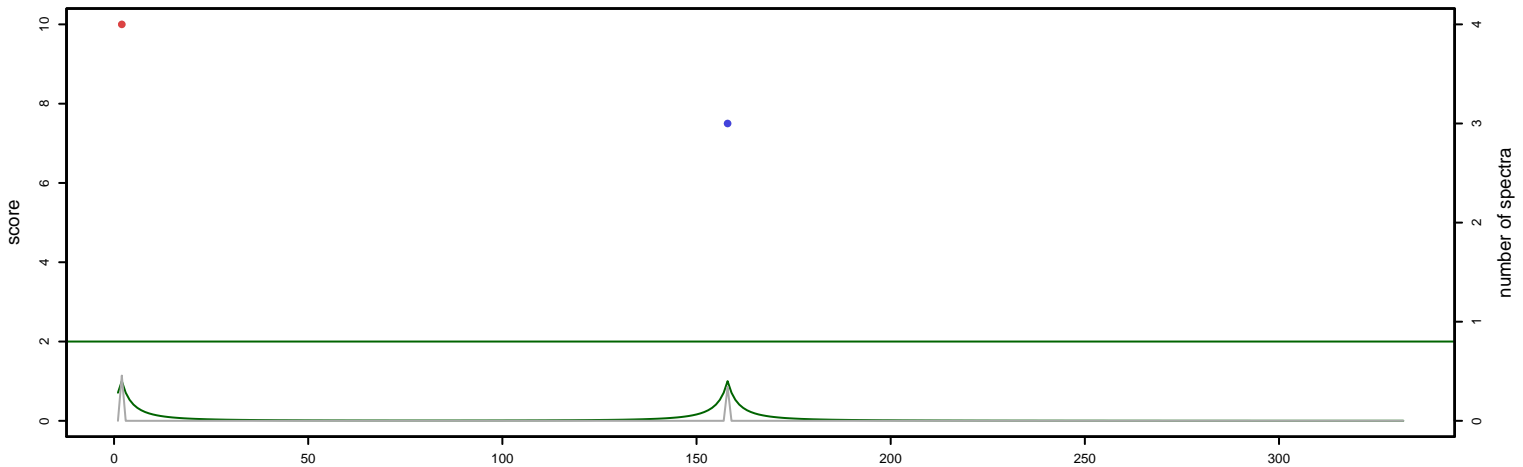
replica



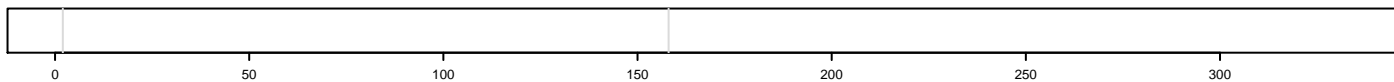
stability



# L-lactate dehydrogenase A chain (P00338)



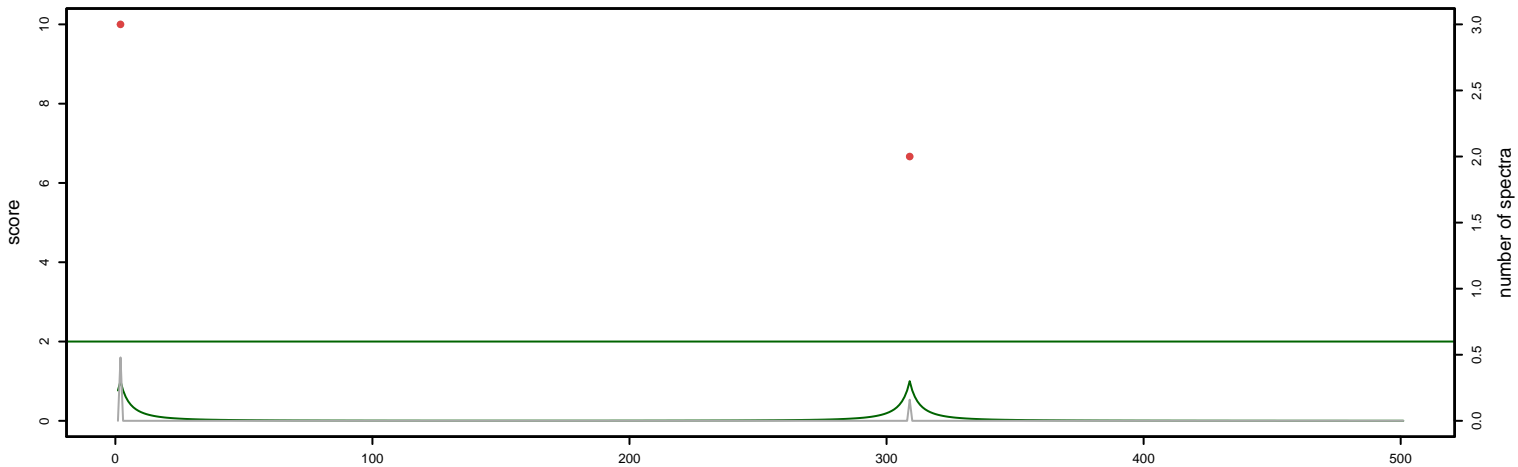
replica



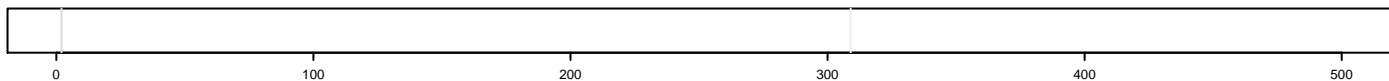
stability



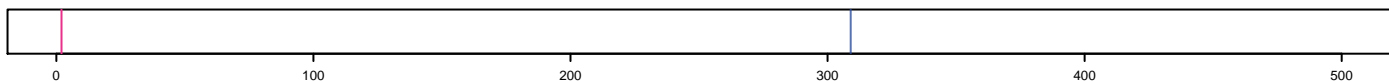
# Retinal dehydrogenase 1 (P00352)



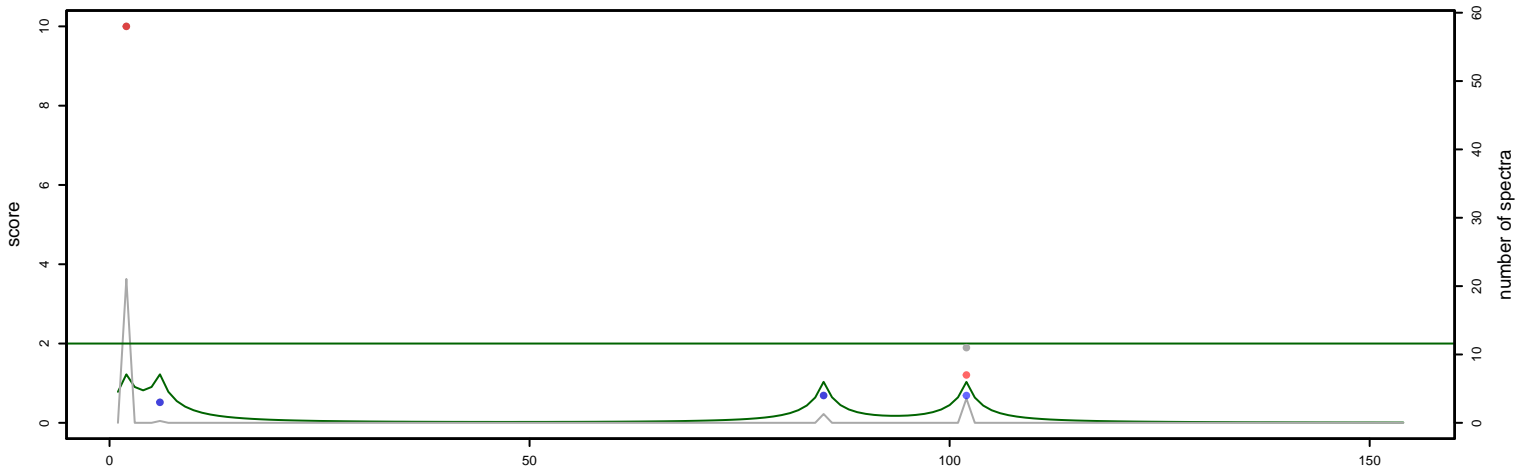
replica



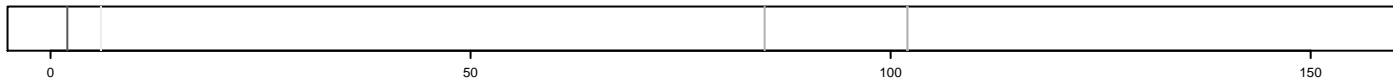
stability



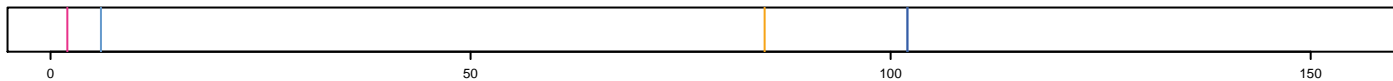
# Superoxide dismutase [Cu-Zn] (P00441)



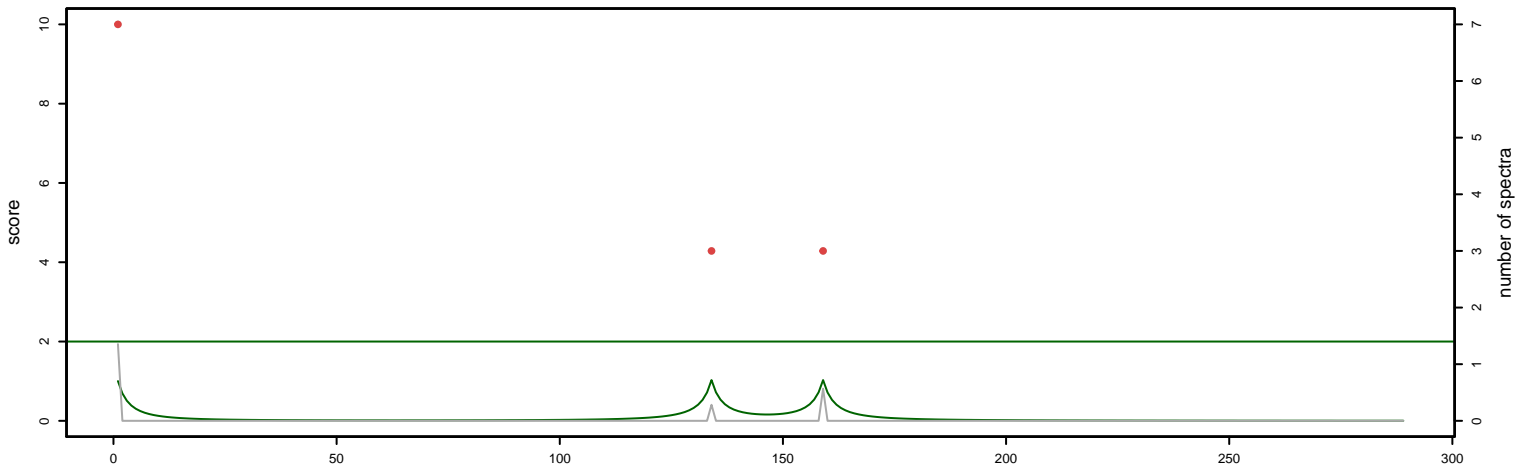
replica



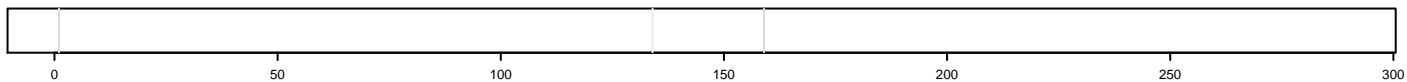
stability



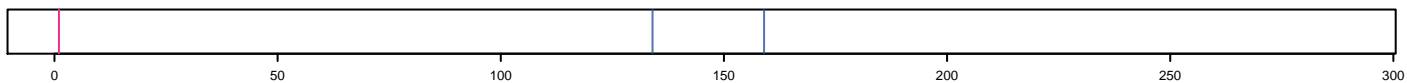
# Purine nucleoside phosphorylase (P00491)



replica

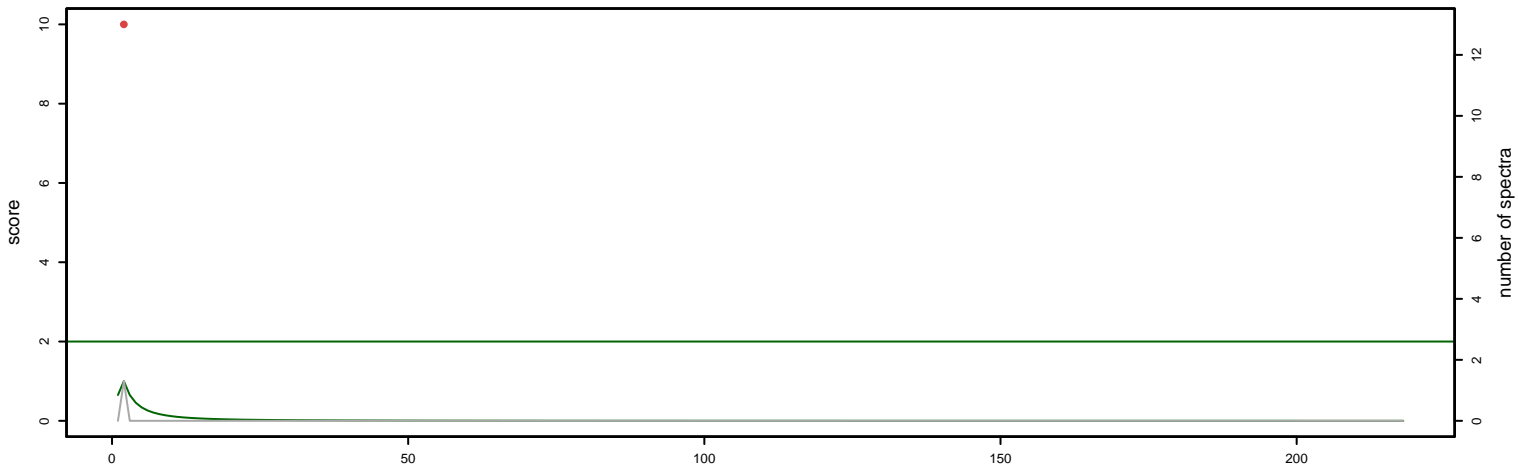


stability

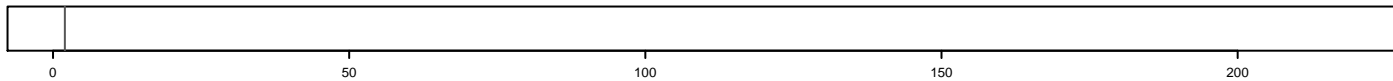




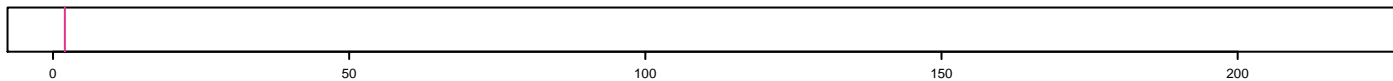
### Hypoxanthine-guanine phosphoribosyltransferase (P00492)



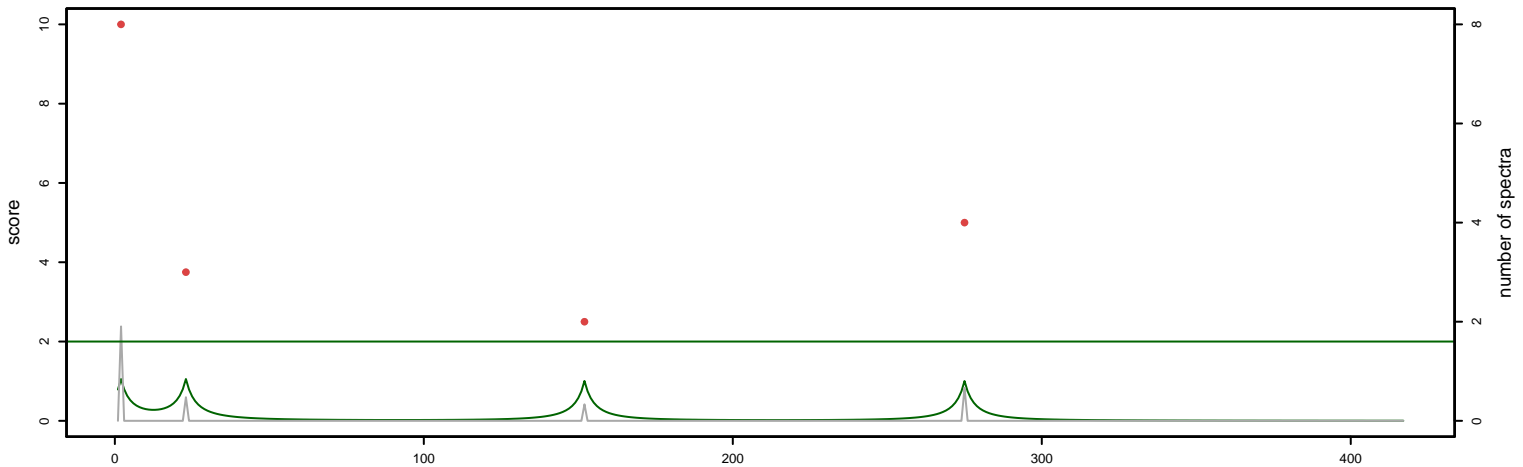
replica



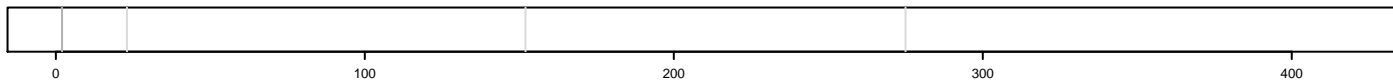
stability



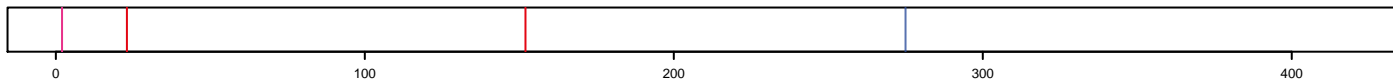
# Phosphoglycerate kinase 1 (P00558)



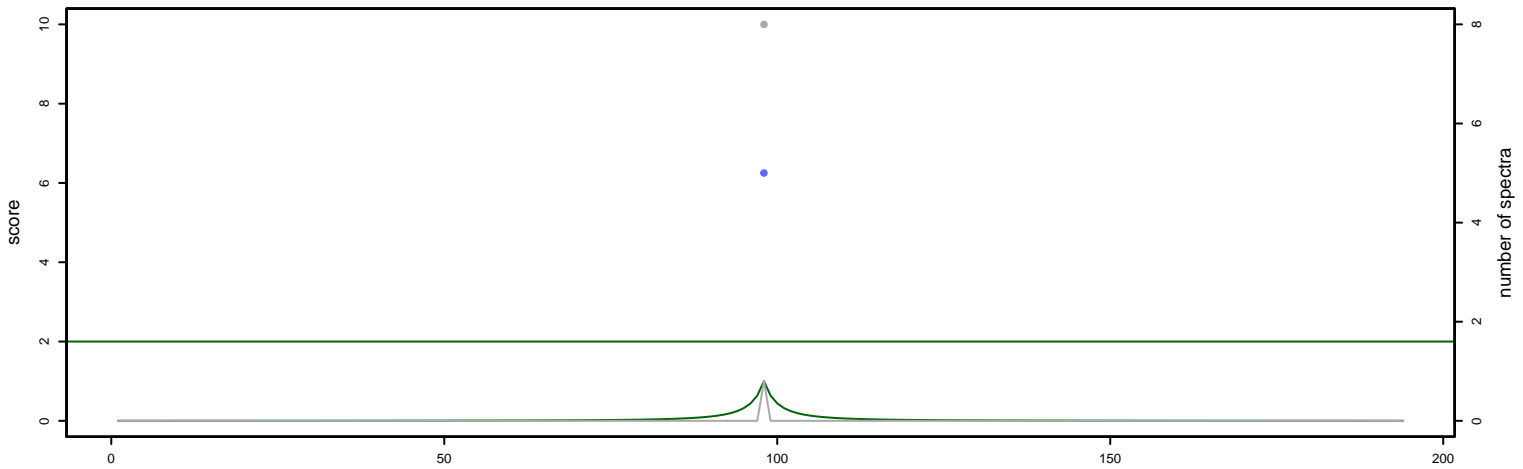
replica



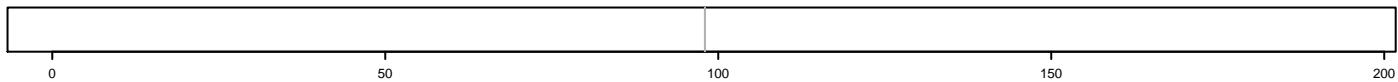
stability



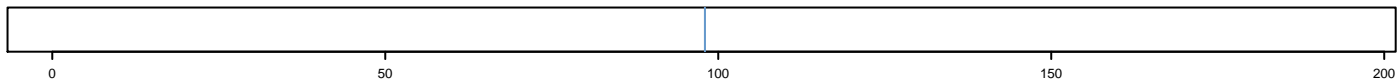
# Adenylate kinase isoenzyme 1 (P00568)



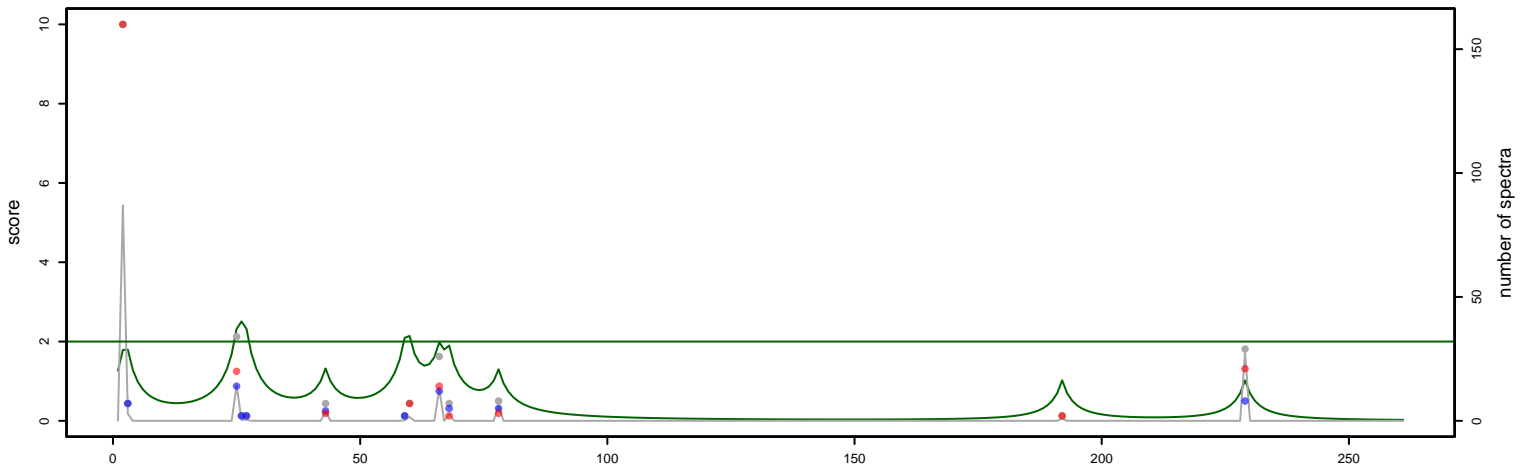
replica



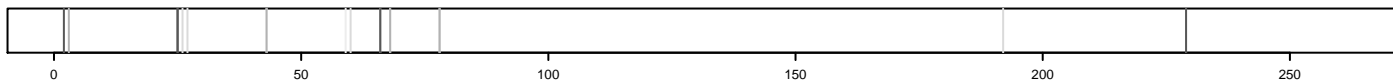
stability



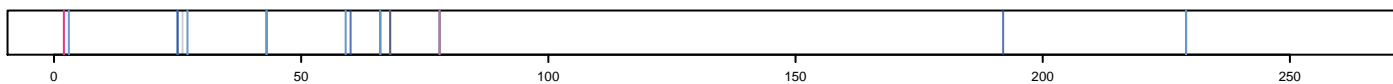
# Carbonic anhydrase 1 (P00915)



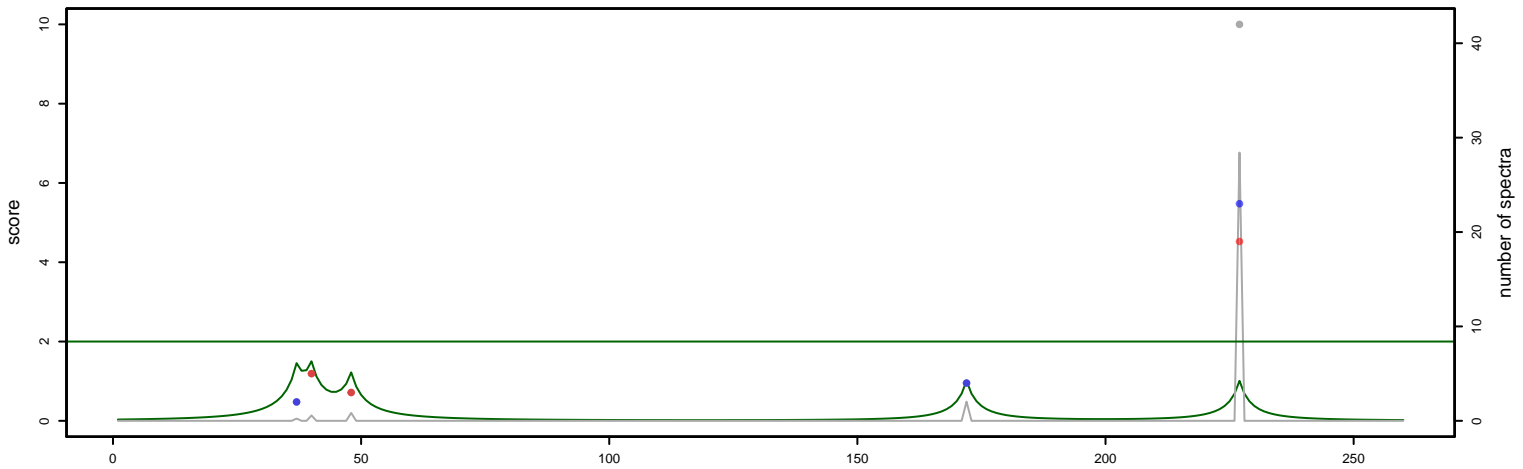
## replica



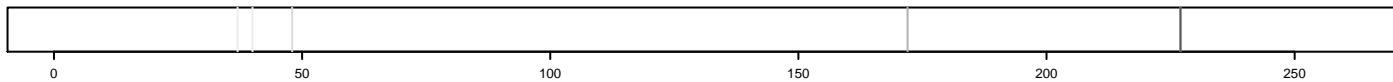
## stability



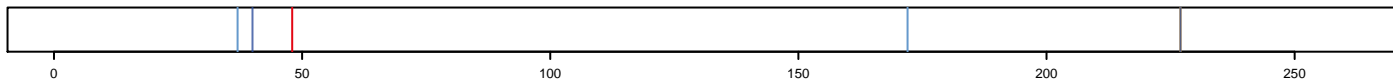
# Carbonic anhydrase 2 (P00918)



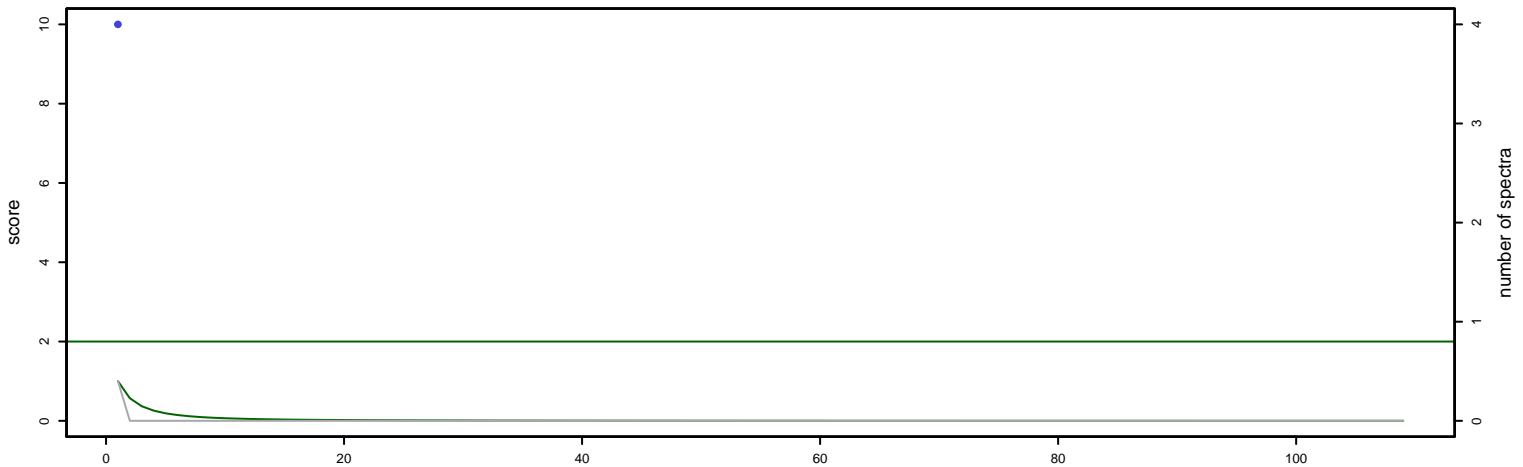
replica



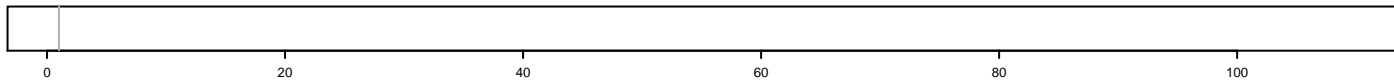
stability



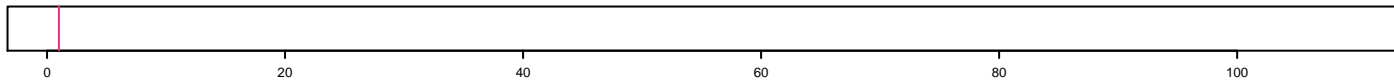
# Ig kappa chain V-III region SIE (P01620)



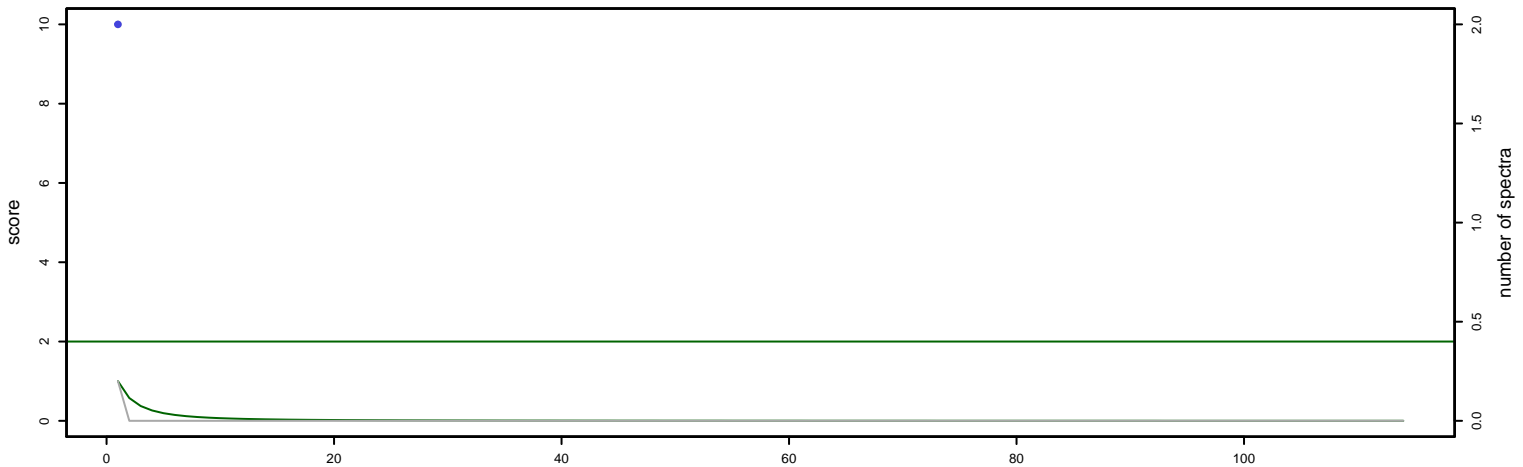
replica



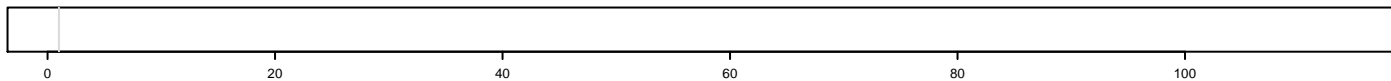
stability



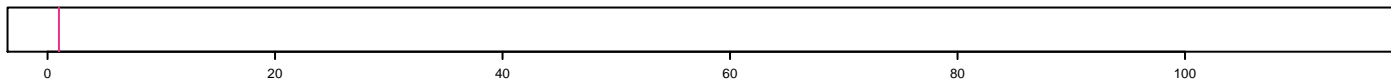
### Ig kappa chain V-IV region Len (P01625)



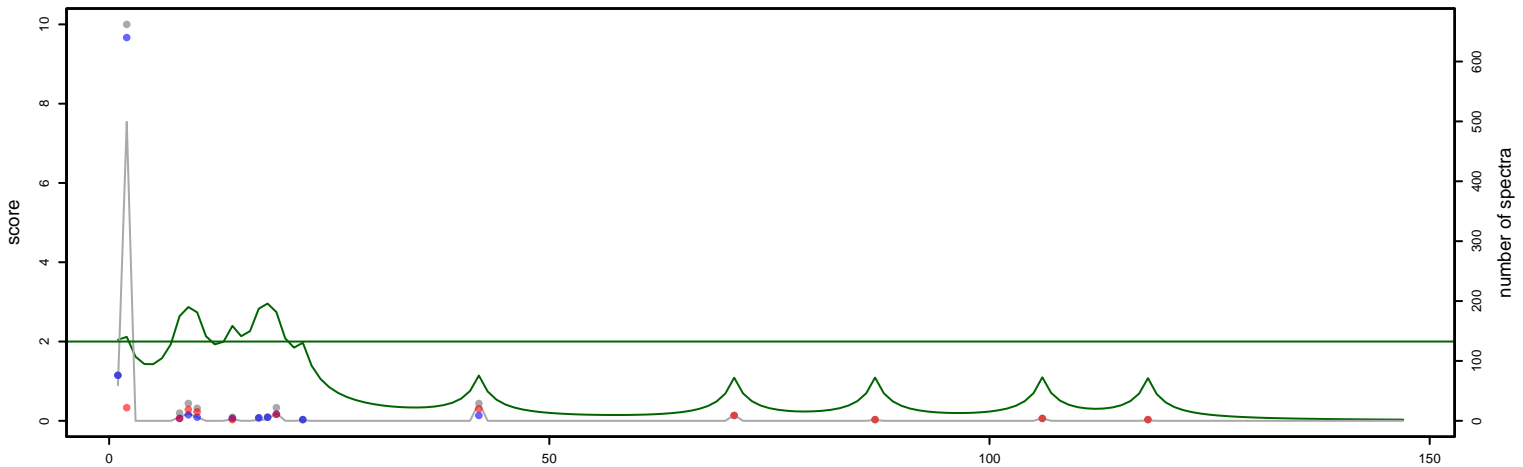
replica



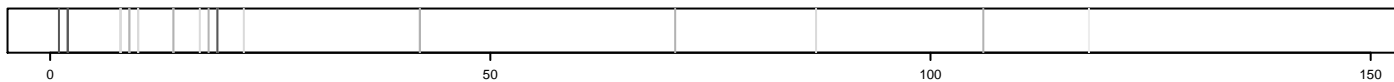
stability



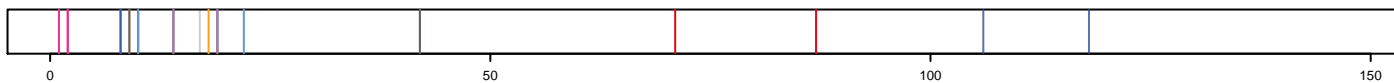
# Hemoglobin subunit delta (P02042)



## replica

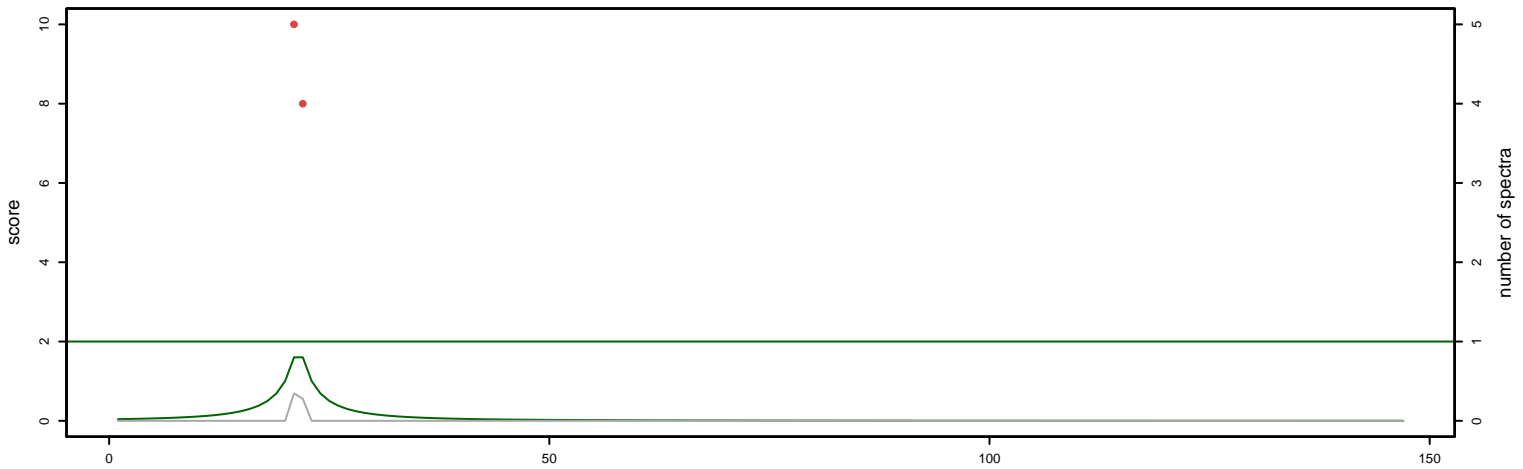


## stability

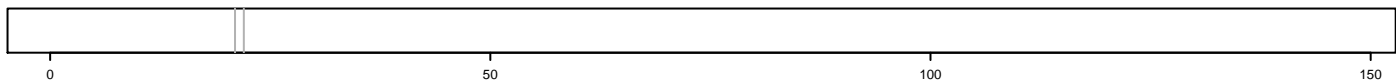




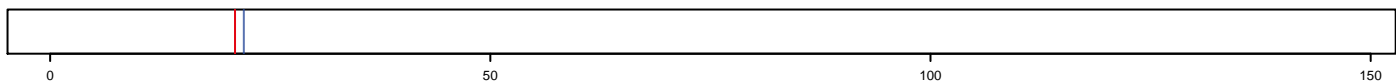
# Hemoglobin subunit epsilon (P02100)



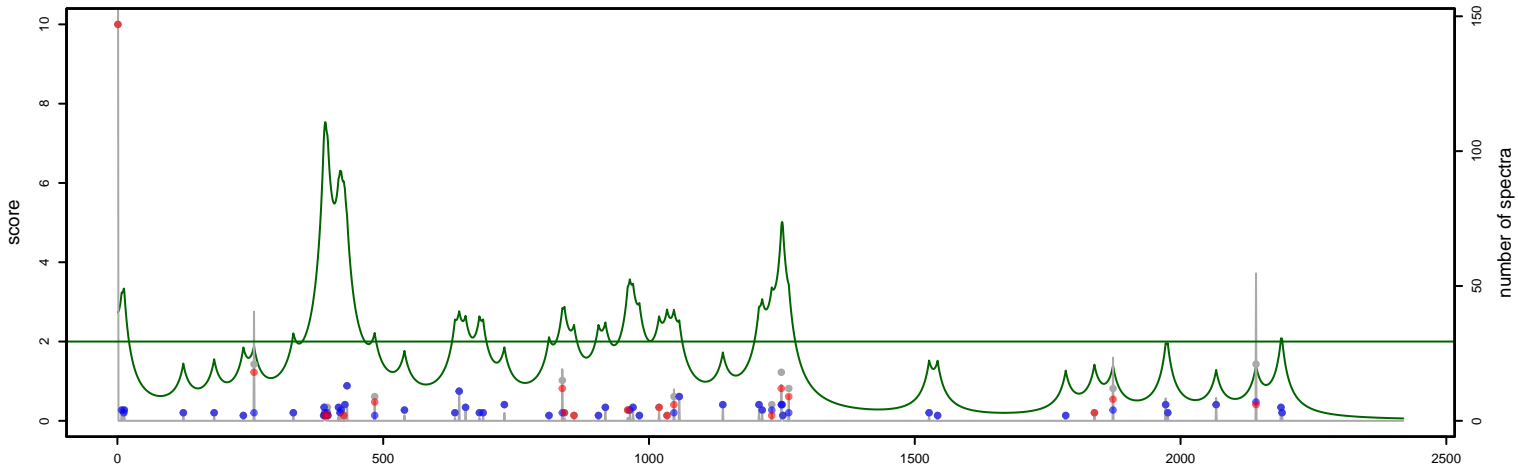
replica



stability



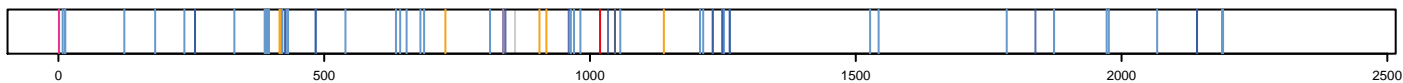
### Spectrin alpha chain, erythrocytic 1 (P02549)



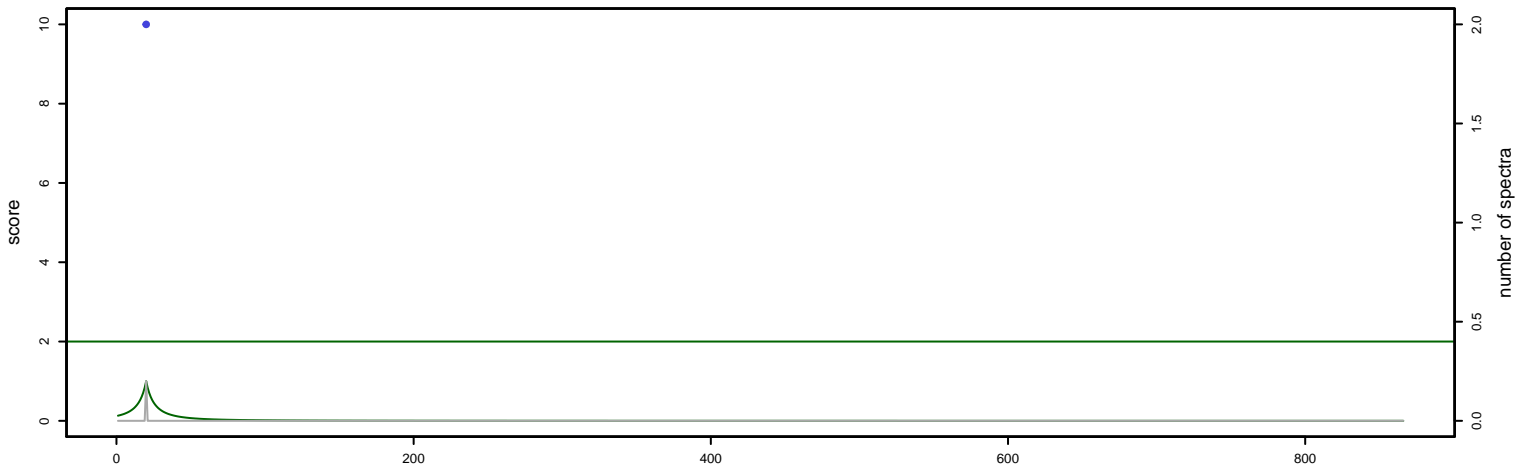
#### replica



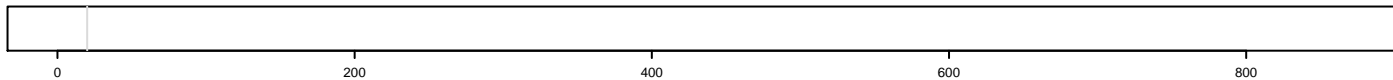
#### stability



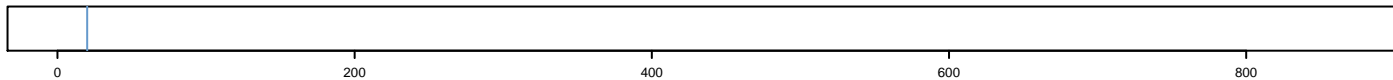
### Fibrinogen alpha chain (P02671)



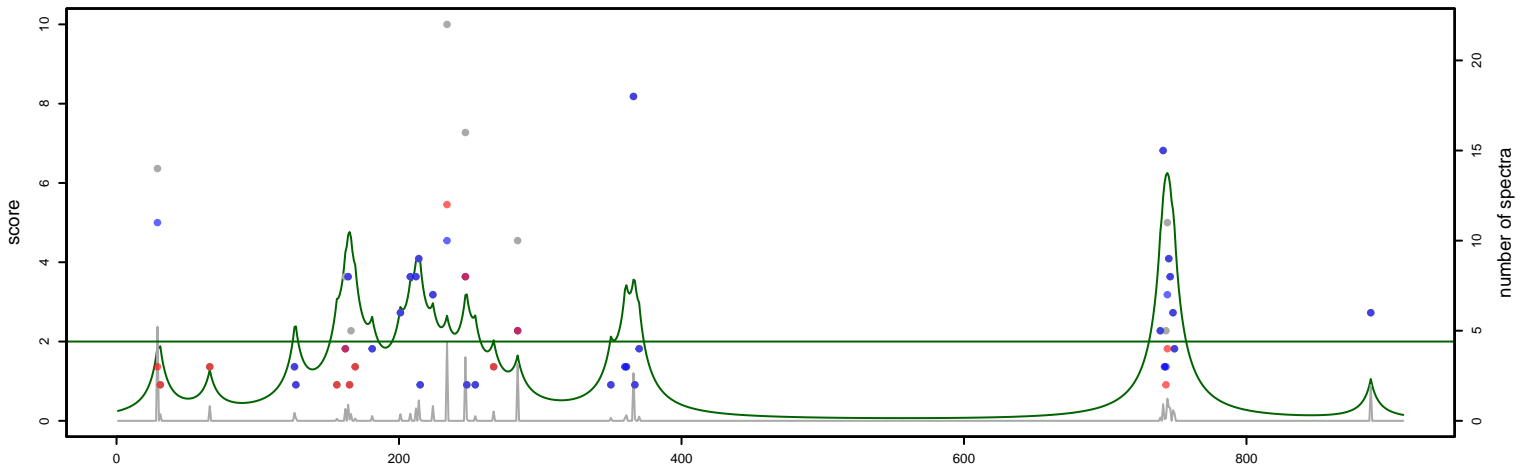
replica



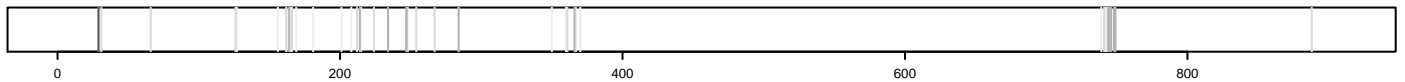
stability



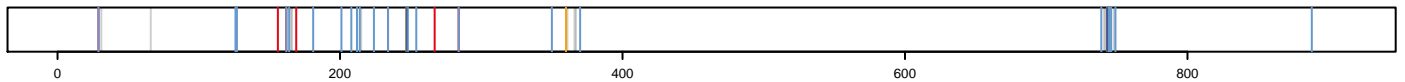
### Band 3 anion transport protein (P02730)



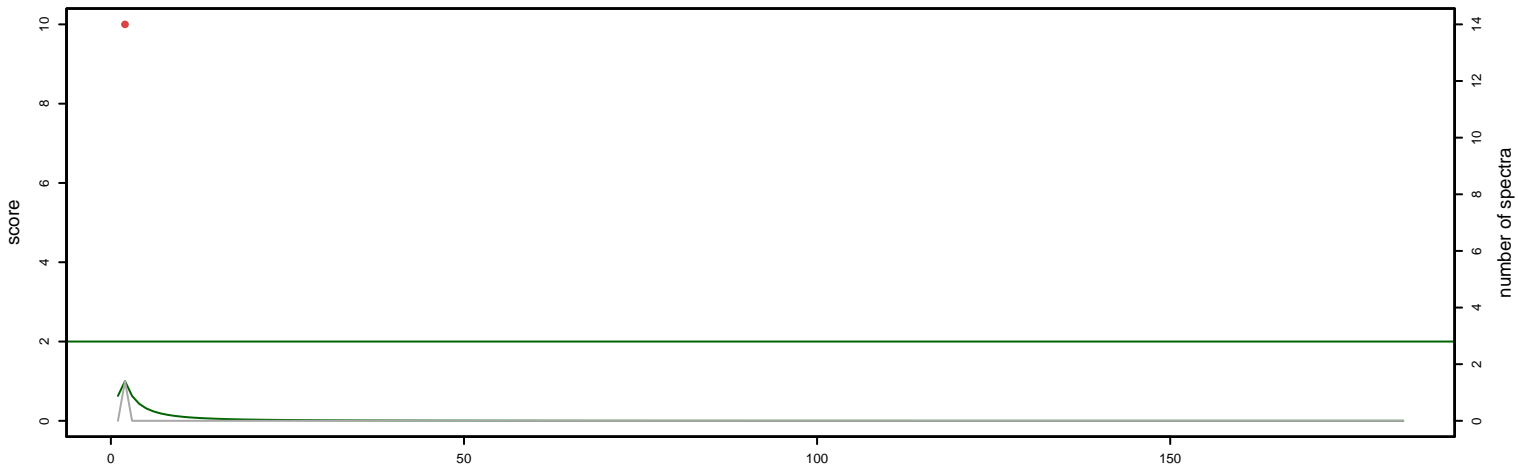
replica



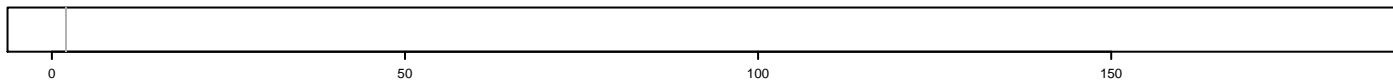
stability



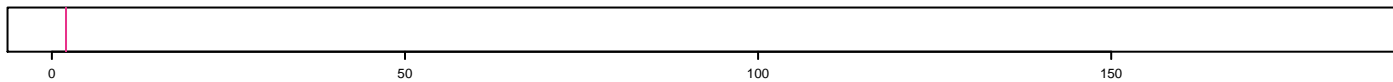
# Ferritin heavy chain (P02794)



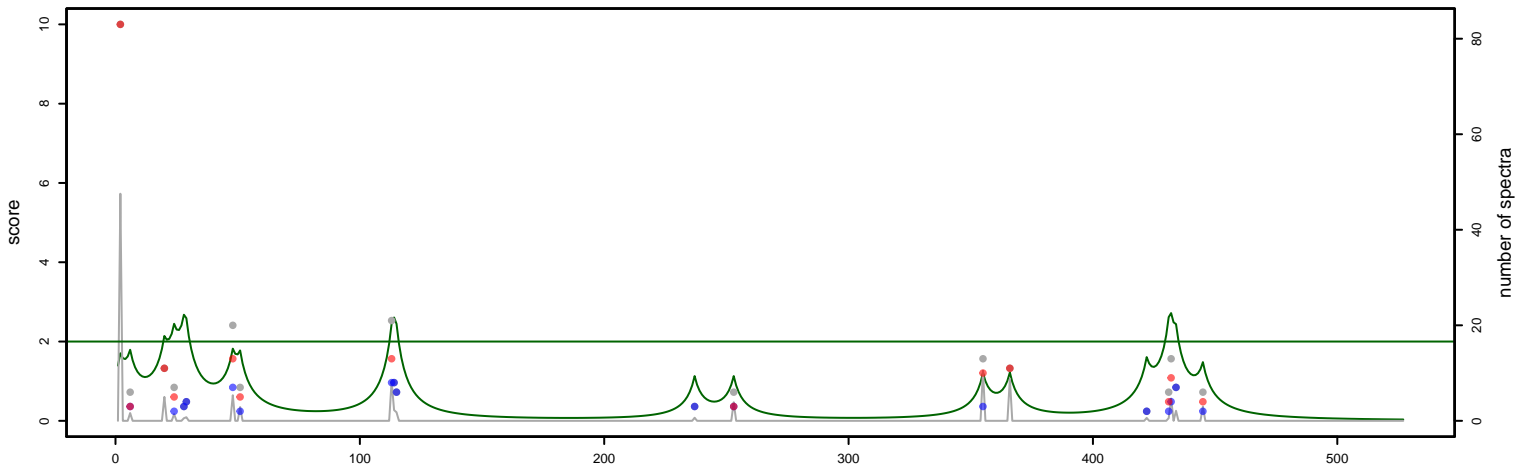
replica



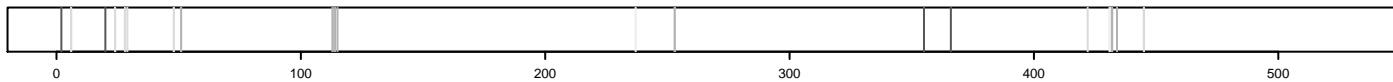
stability



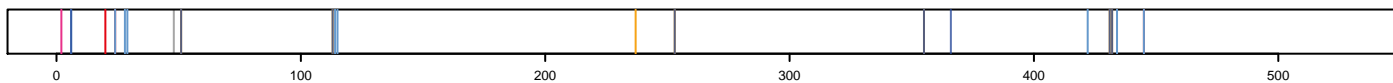
### Catalase (P04040)



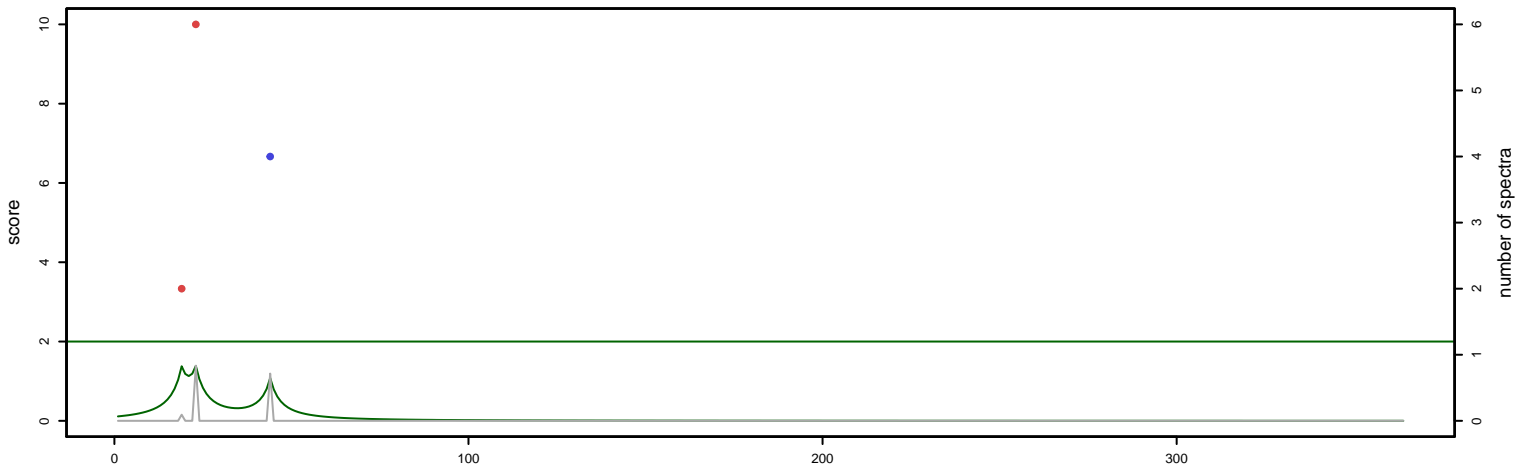
### replica



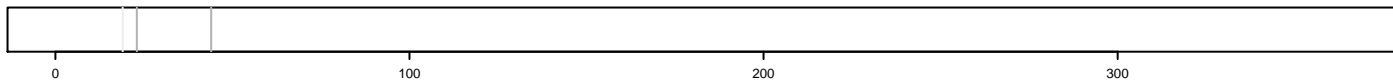
### stability



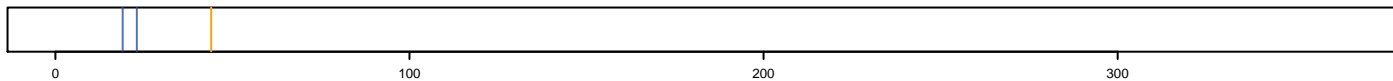
# Fructose-bisphosphate aldolase A (P04075)



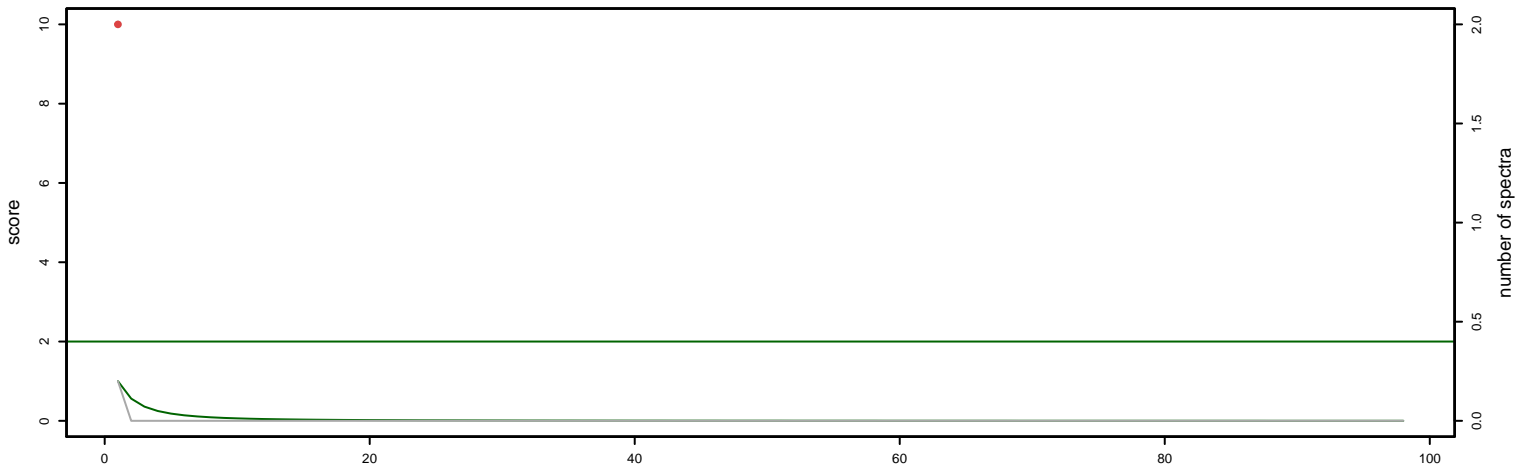
replica



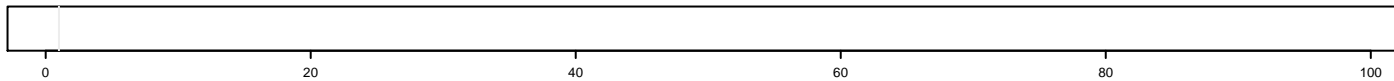
stability



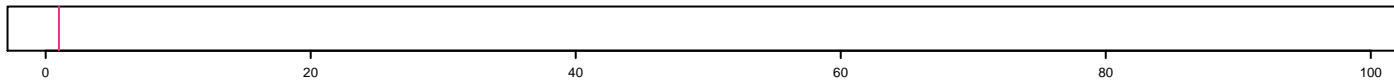
# Cystatin-B (P04080)



replica

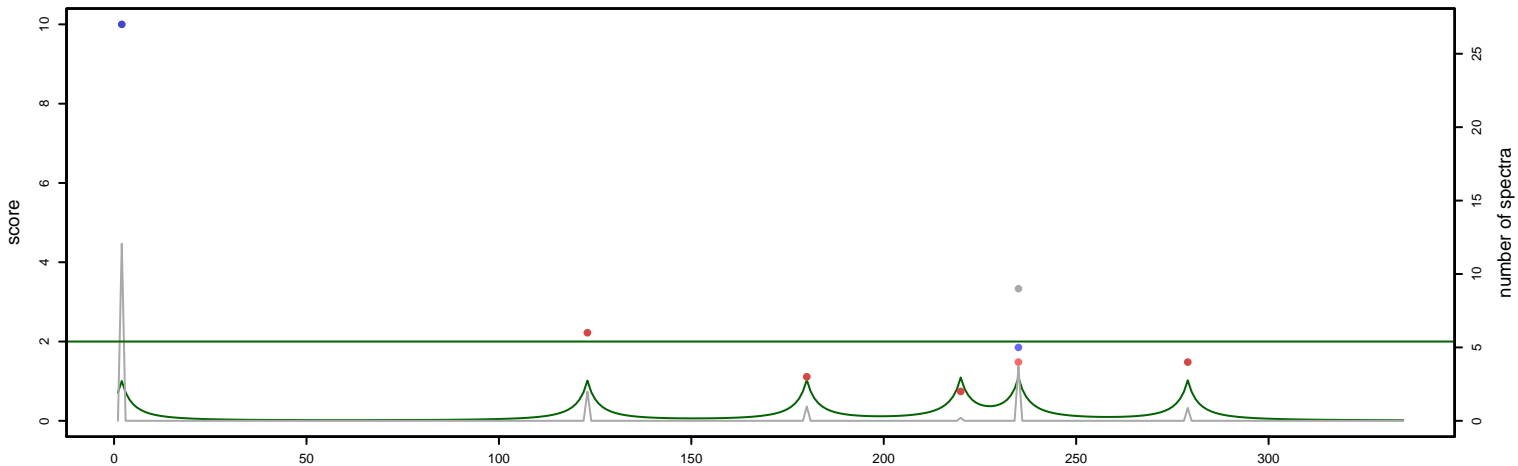


stability

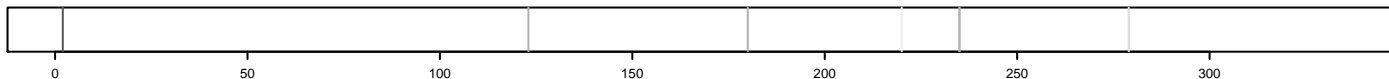




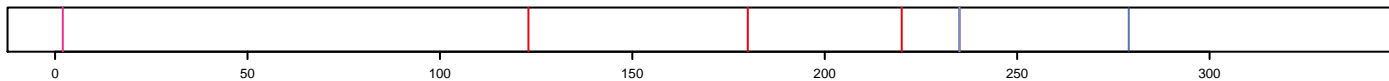
### Glyceraldehyde-3-phosphate dehydrogenase (P04406)



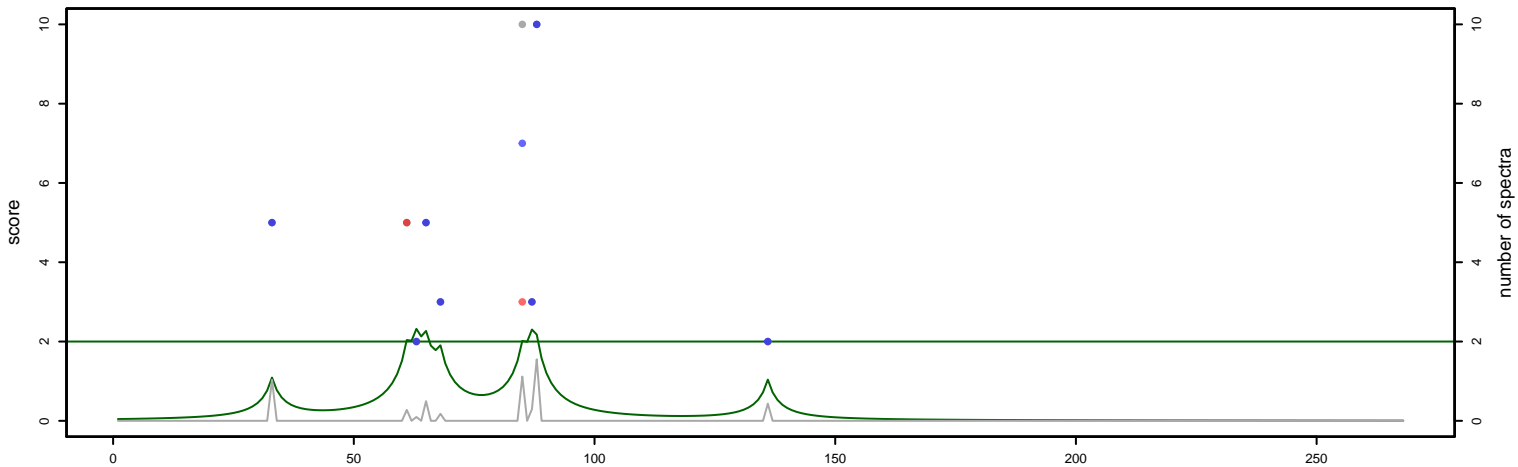
replica



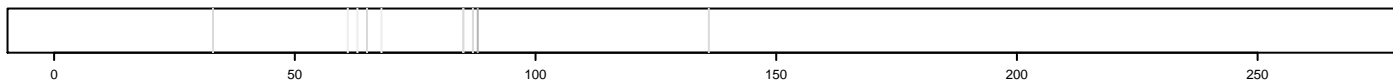
stability



### Calpain small subunit 1 (P04632)



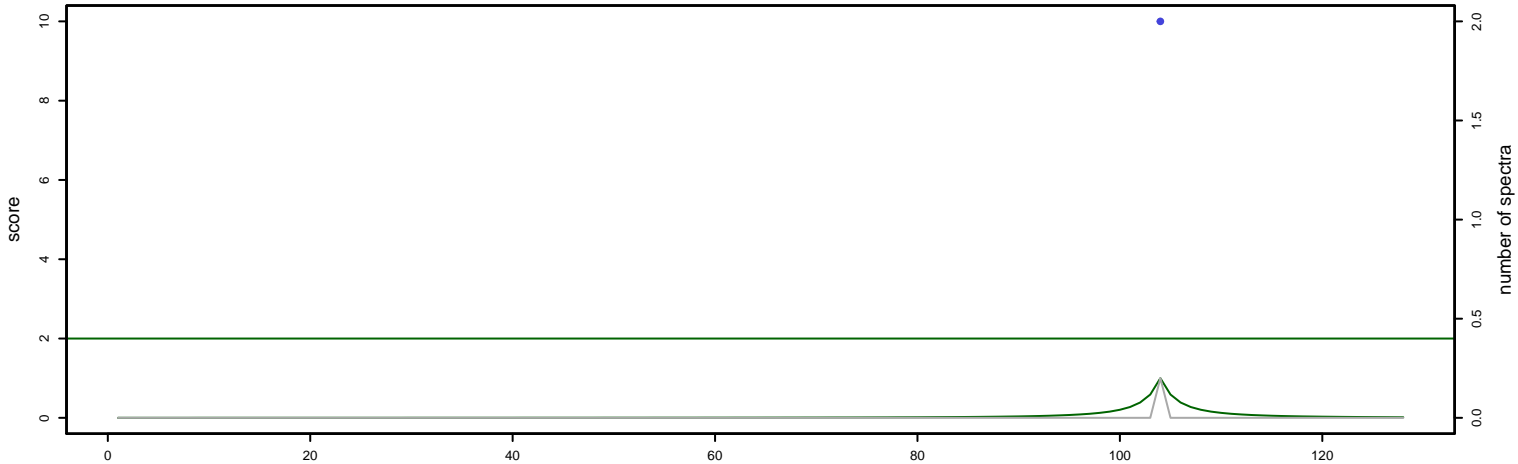
### replica



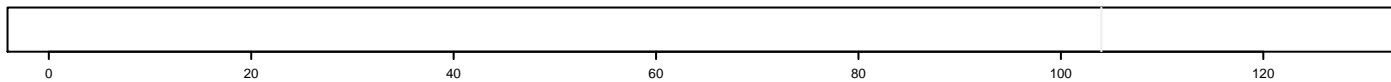
### stability



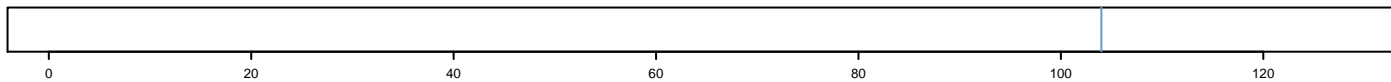
### Glycophorin-C (P04921)



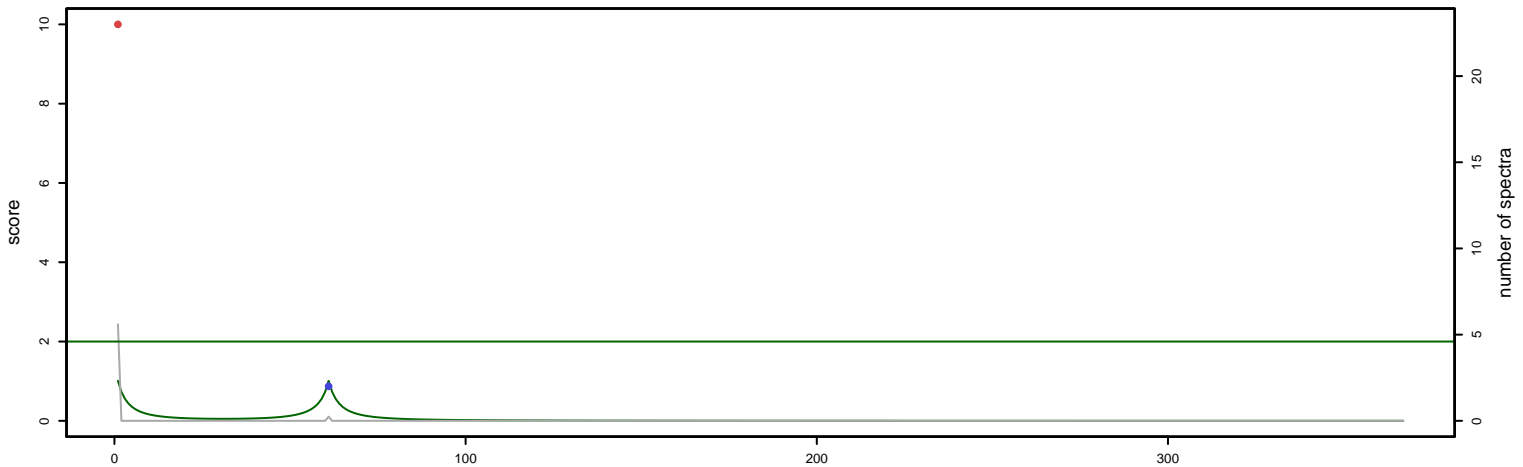
replica



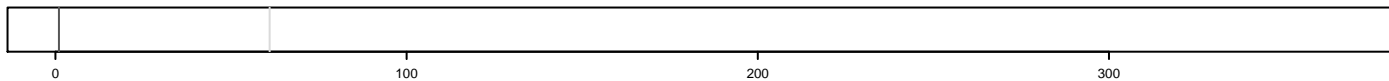
stability



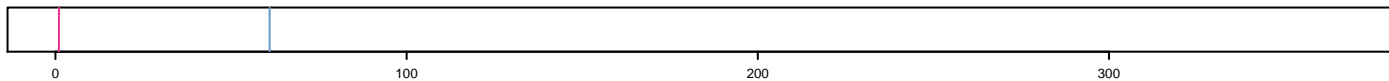
# Uroporphyrinogen decarboxylase (P06132)



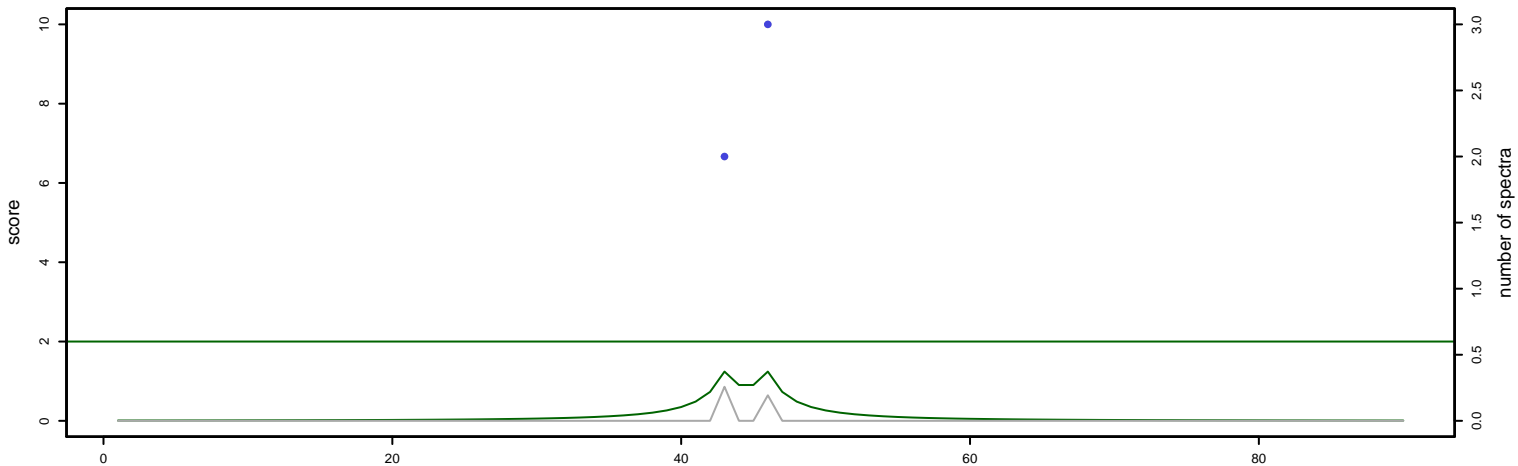
replica



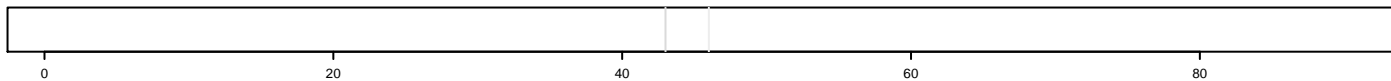
stability



# Protein S100-A6 (P06703)



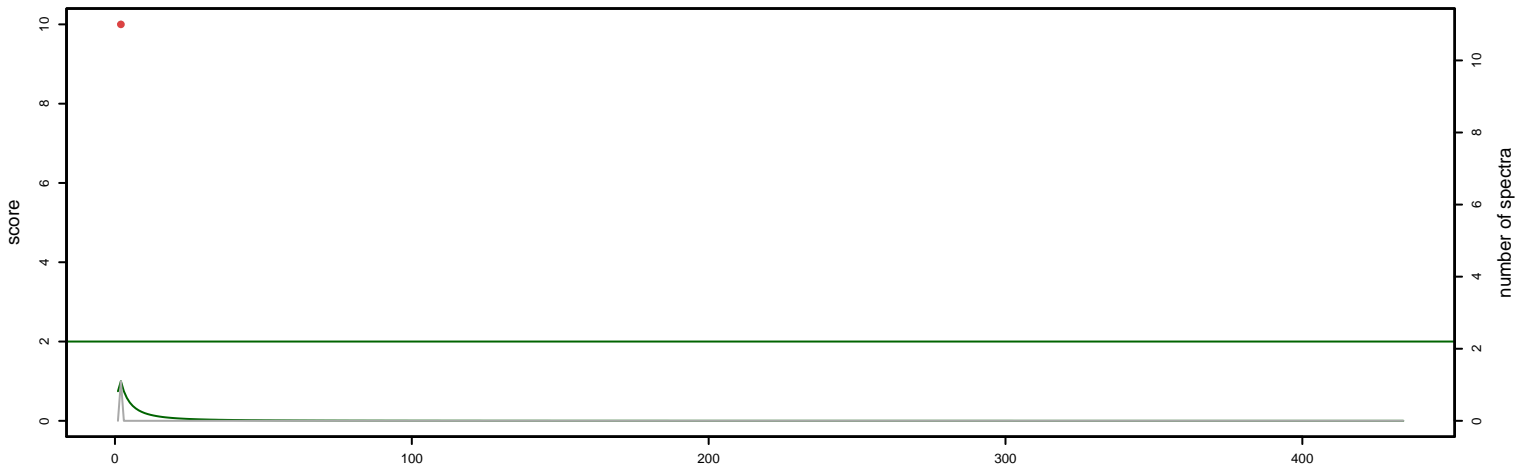
replica



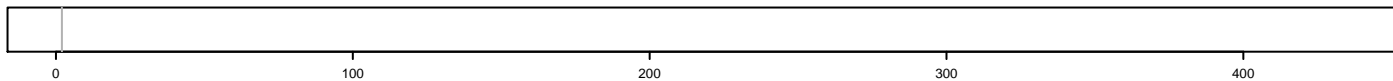
stability



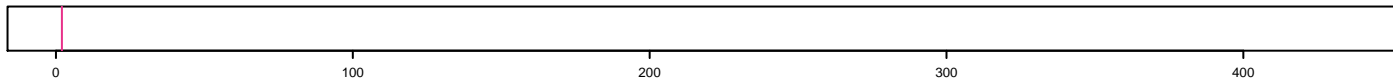
# Alpha-enolase (P06733)



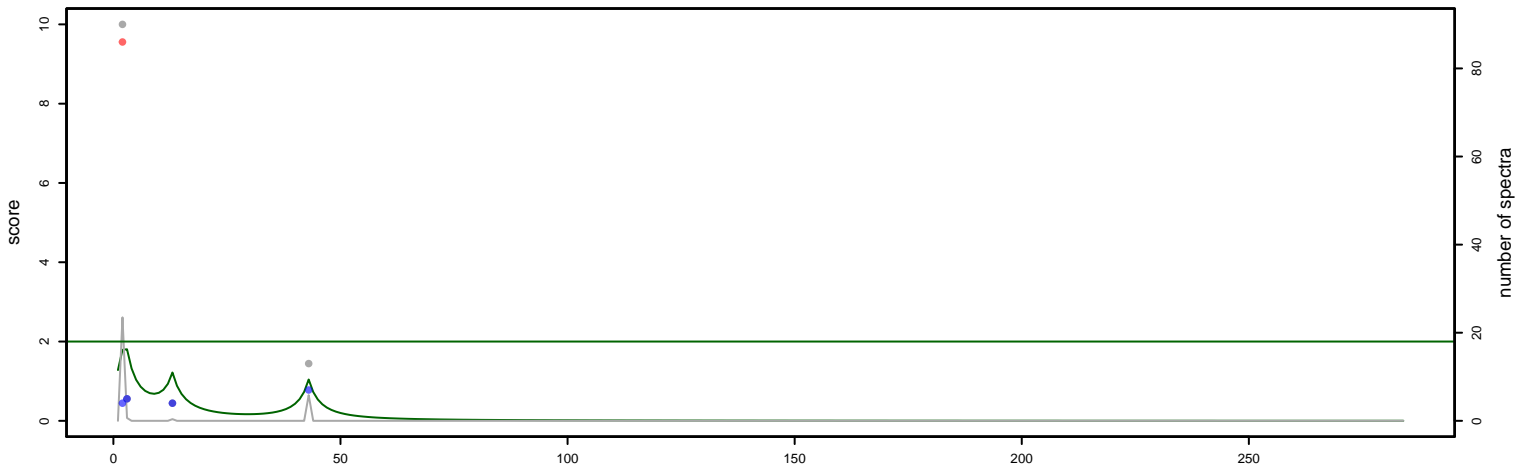
replica



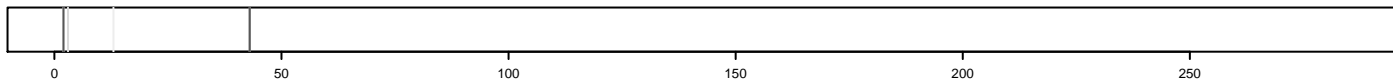
stability



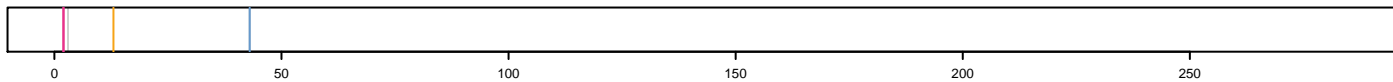
# Tropomyosin alpha-3 chain (P06753-2)



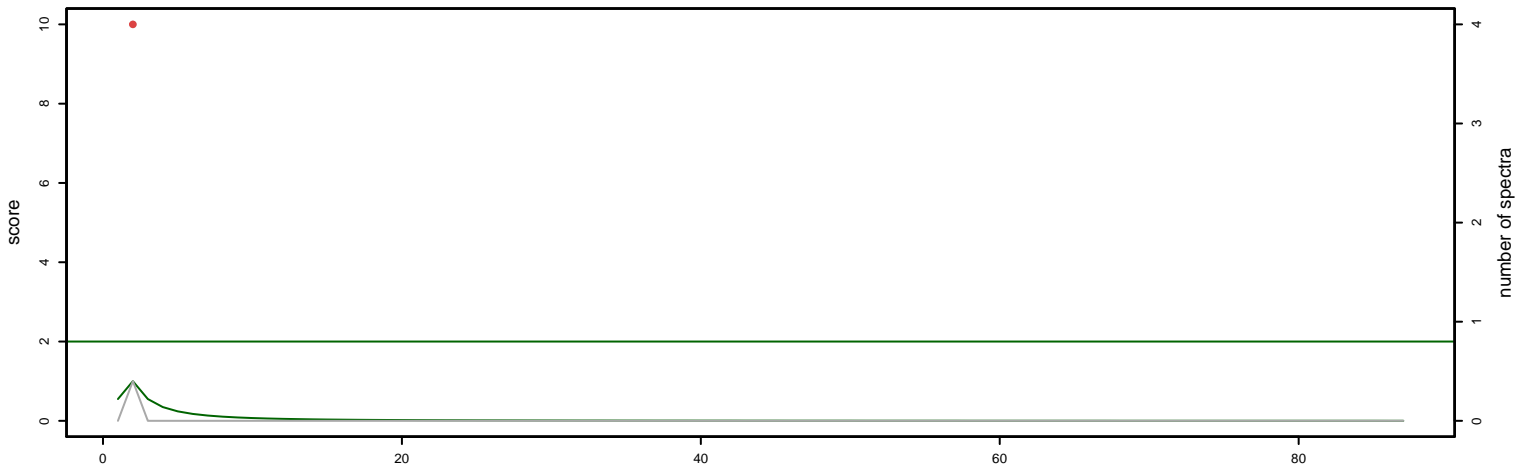
replica



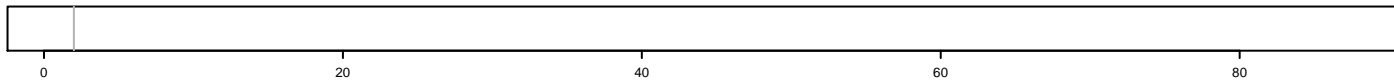
stability



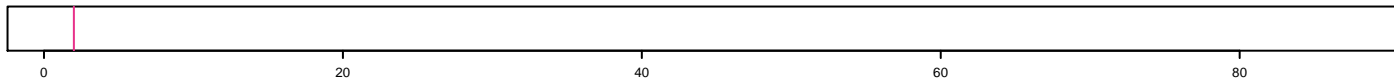
# Acyl-CoA-binding protein (P07108)



replica

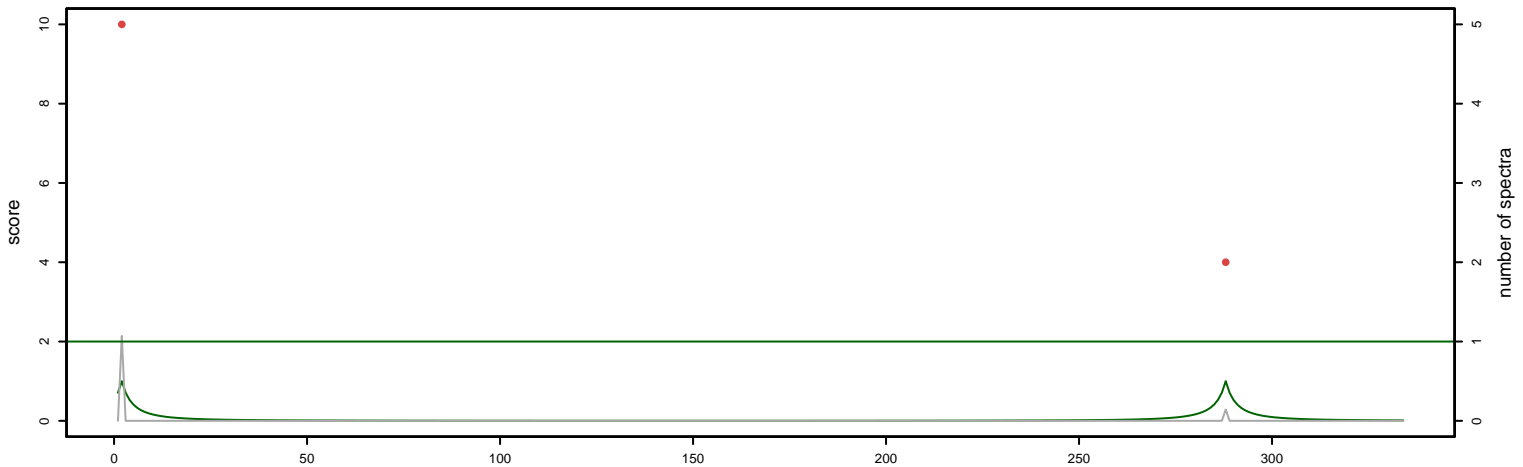


stability

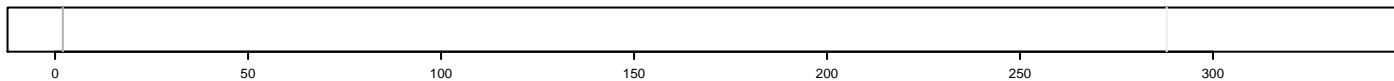




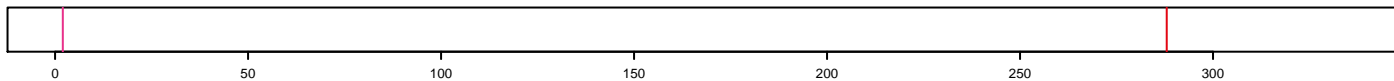
# L-lactate dehydrogenase B chain (P07195)



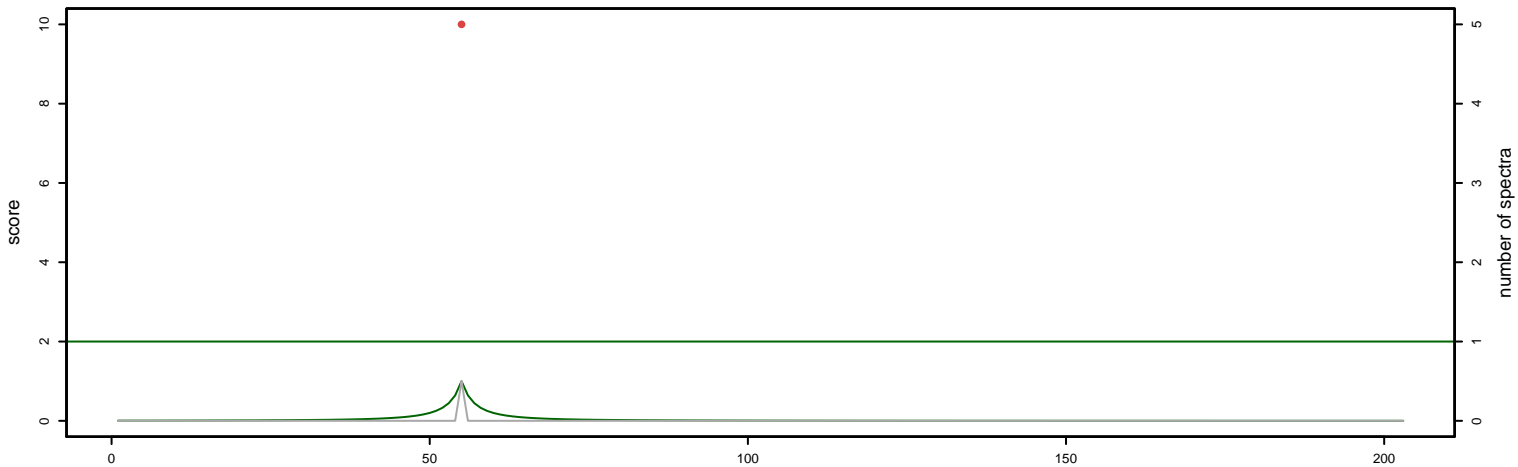
replica



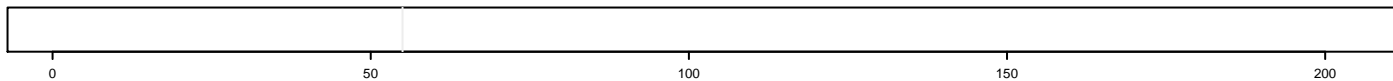
stability



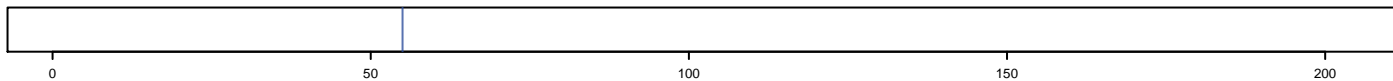
# Glutathione peroxidase 1 (P07203)



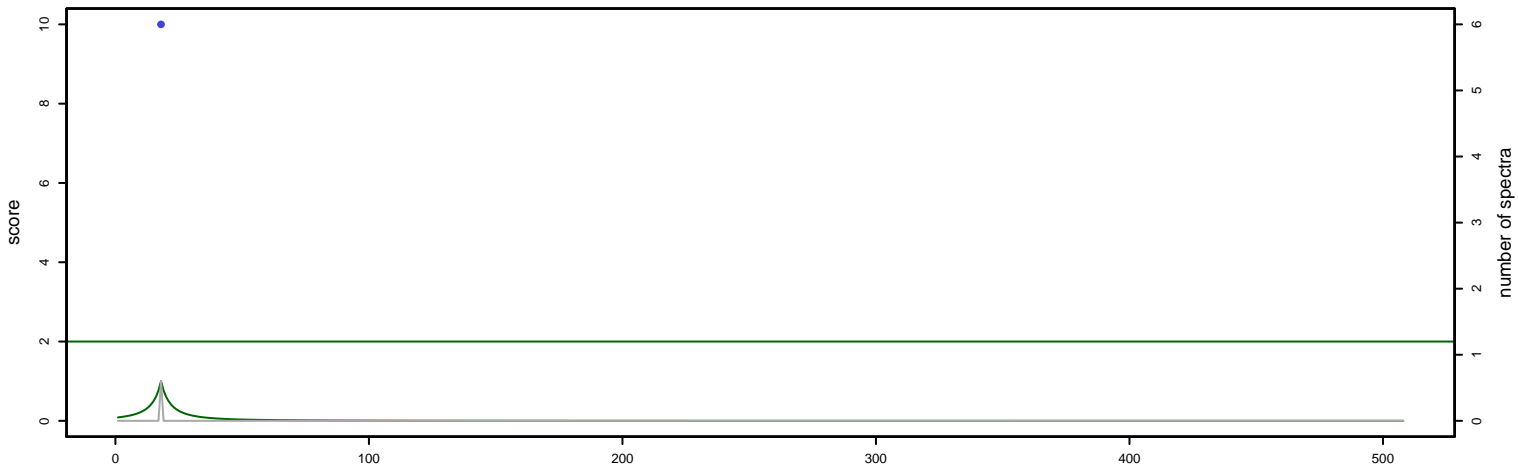
replica



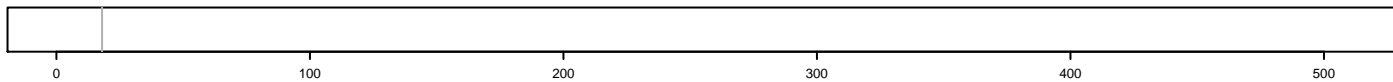
stability



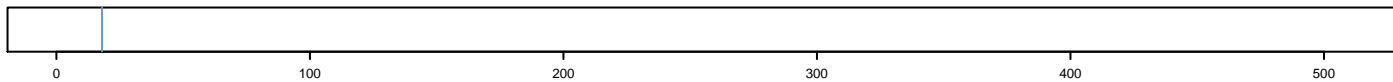
Protein disulfide-isomerase (P07237)



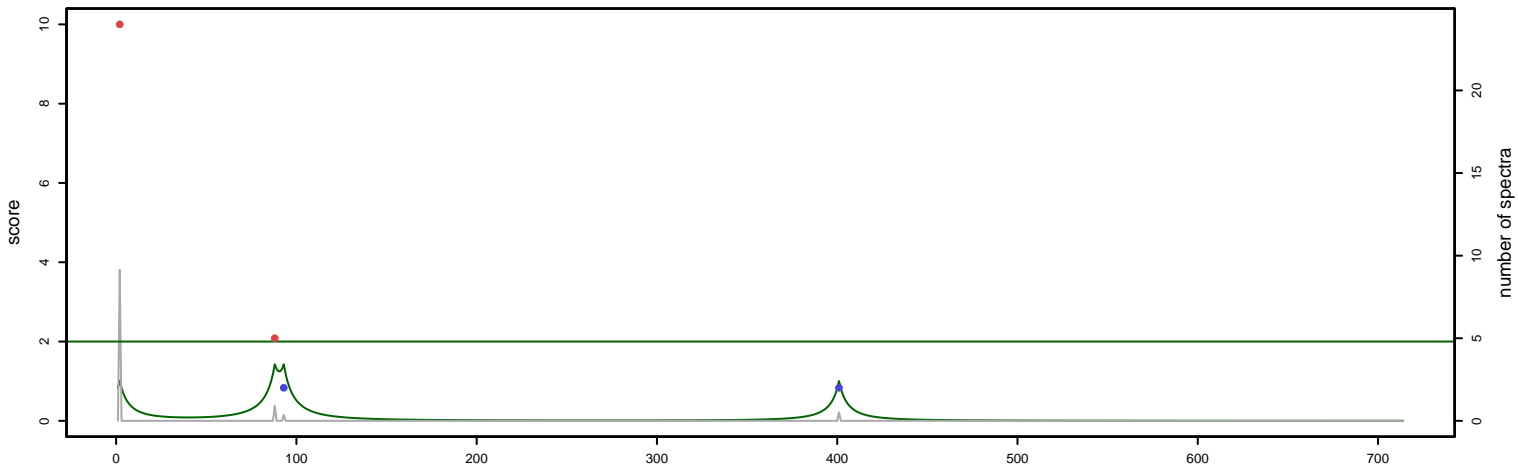
replica



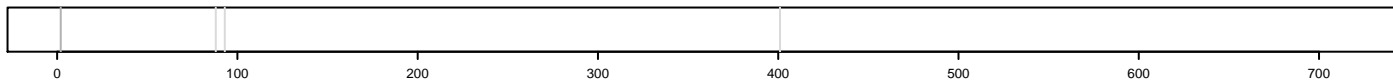
stability



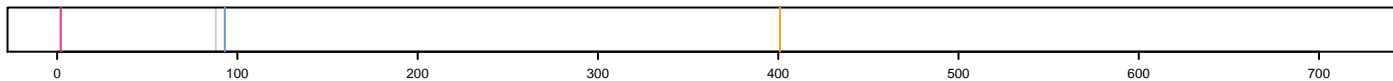
# Calpain-1 catalytic subunit (P07384)



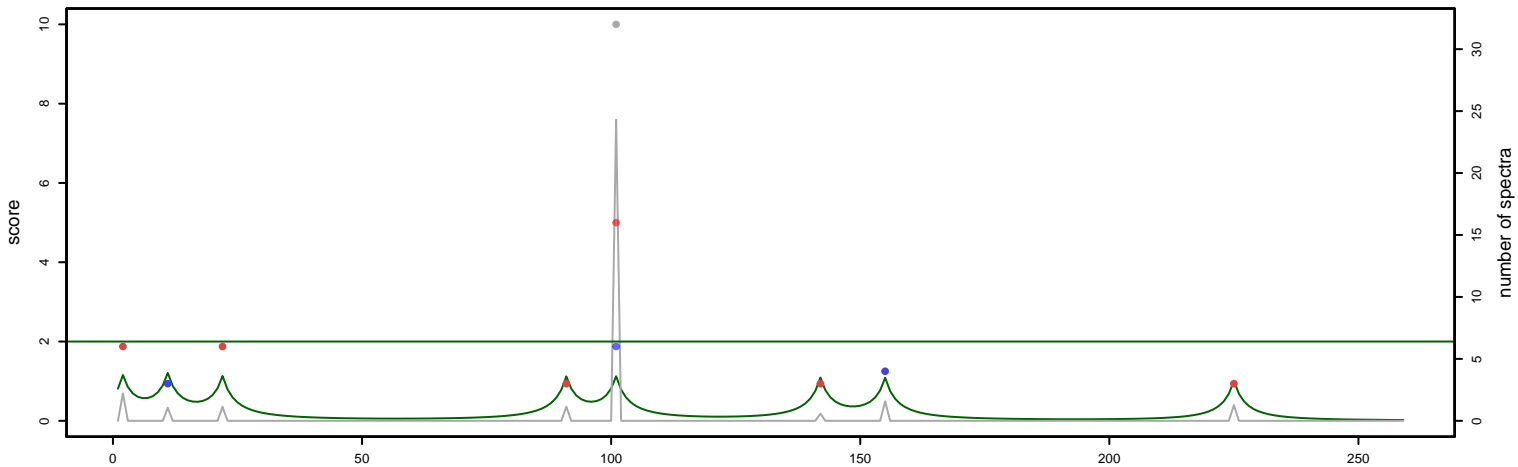
## replica



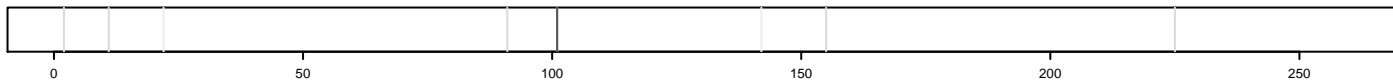
## stability



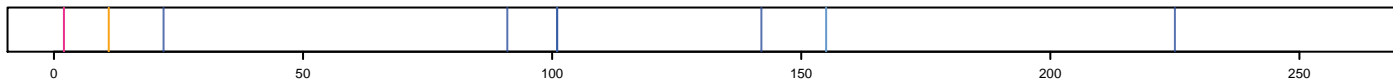
# Bisphosphoglycerate mutase (P07738)



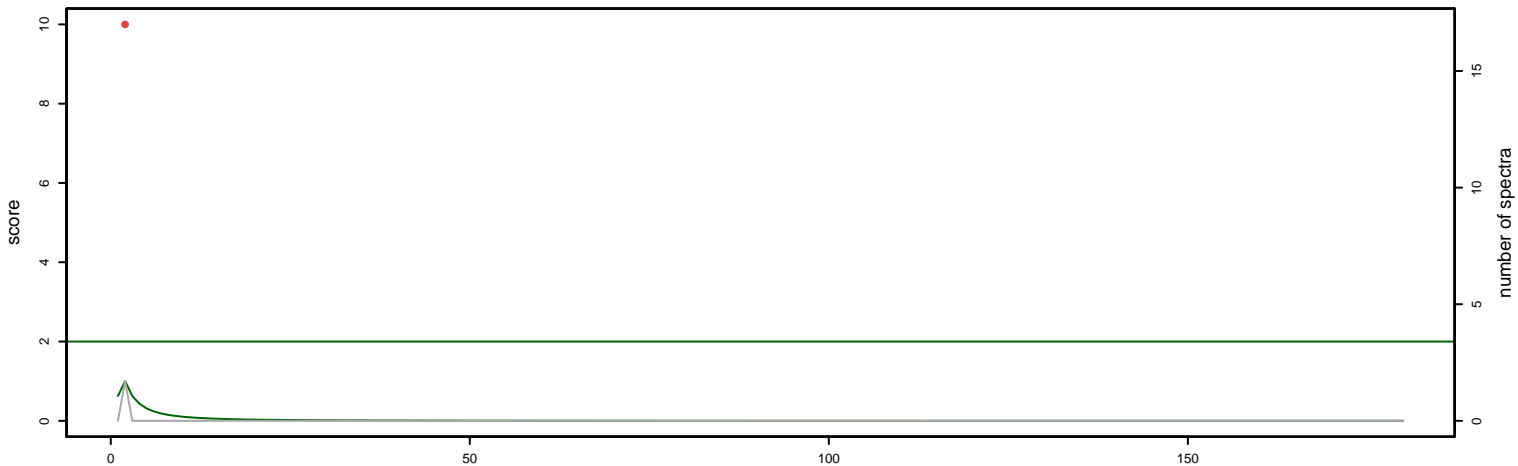
## replica



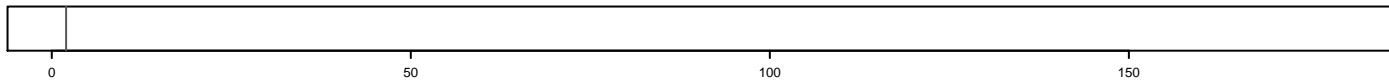
## stability



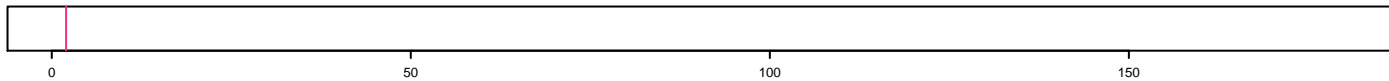
# Adenine phosphoribosyltransferase (P07741)



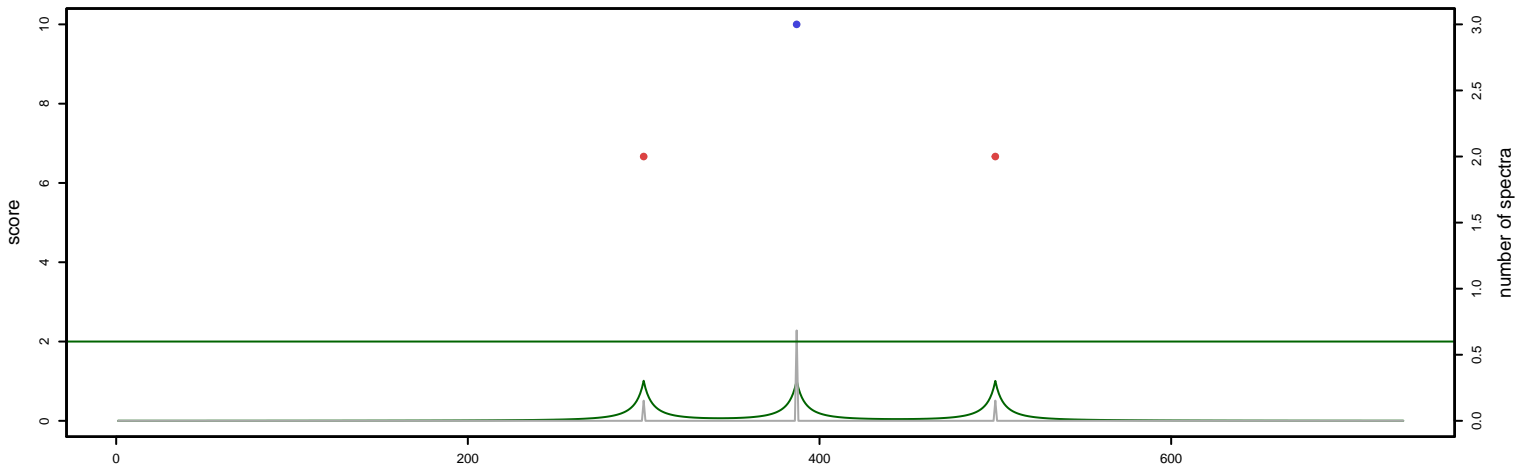
replica



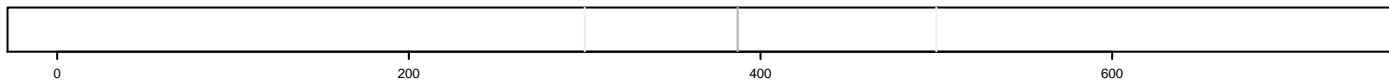
stability



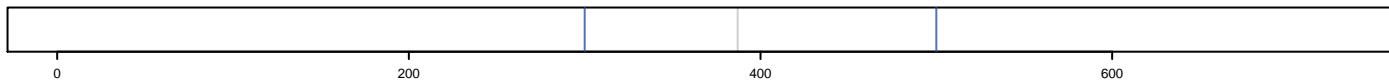
# Heat shock protein HSP 90-alpha (P07900)



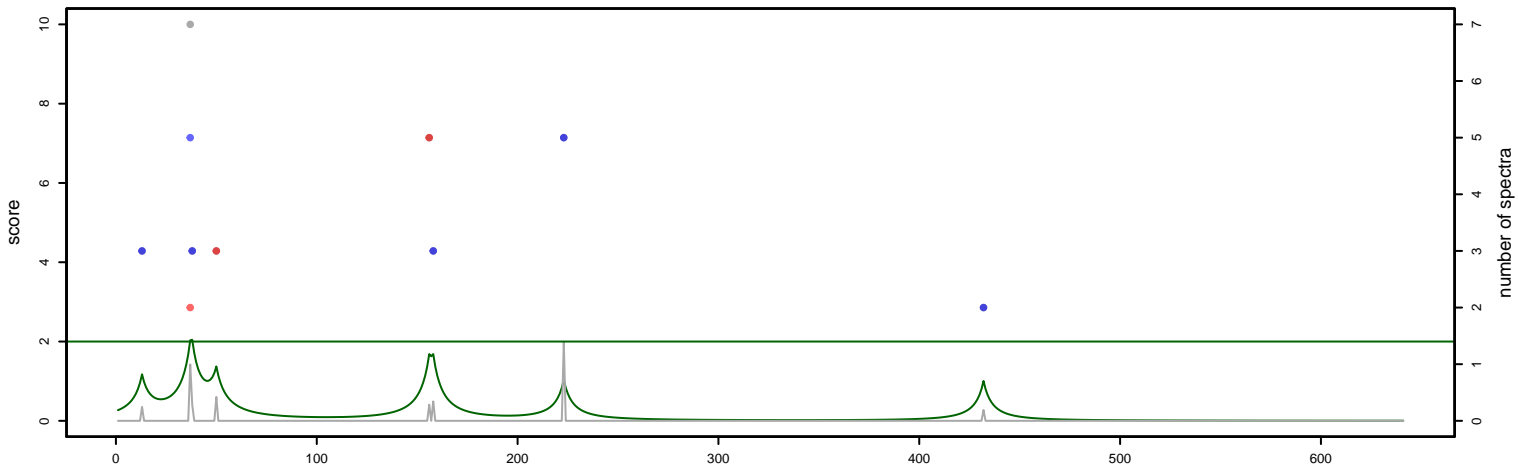
replica



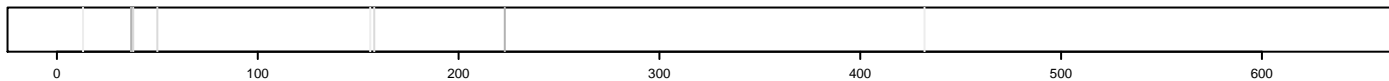
stability



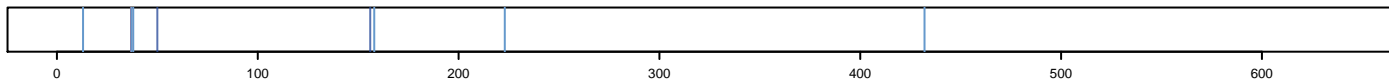
# Heat shock 70 kDa protein 1A/1B (P08107)



replica

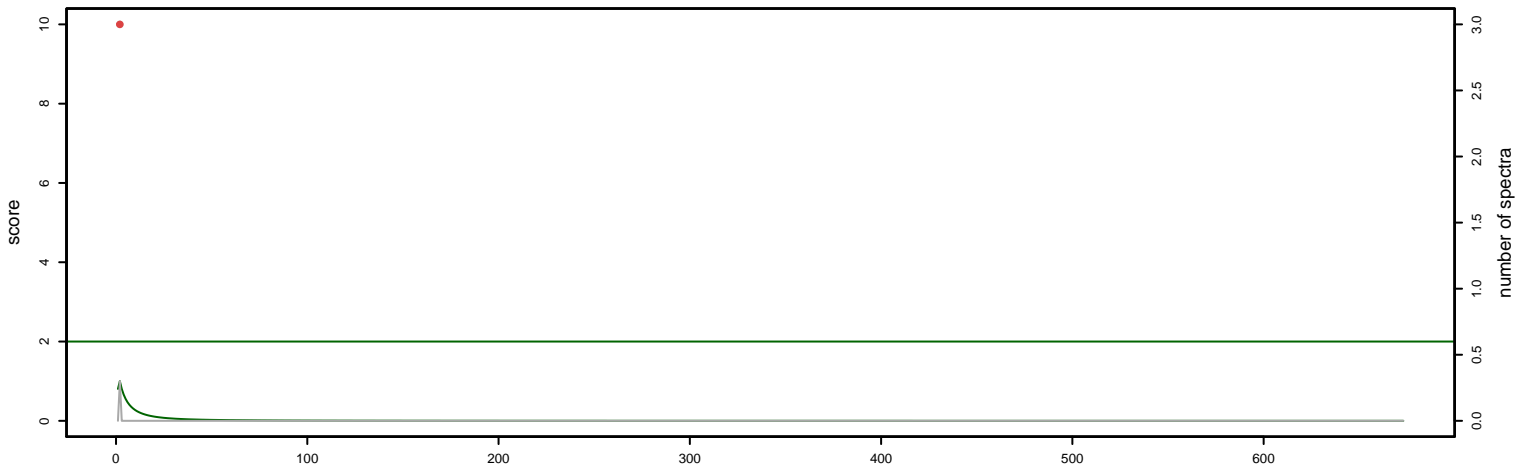


stability

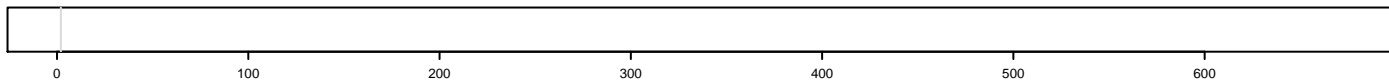




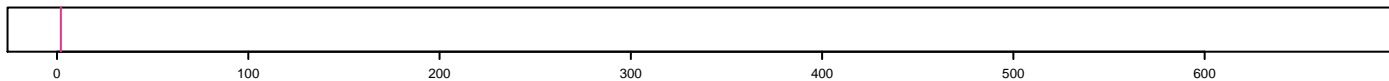
# Annexin A6 (P08133)



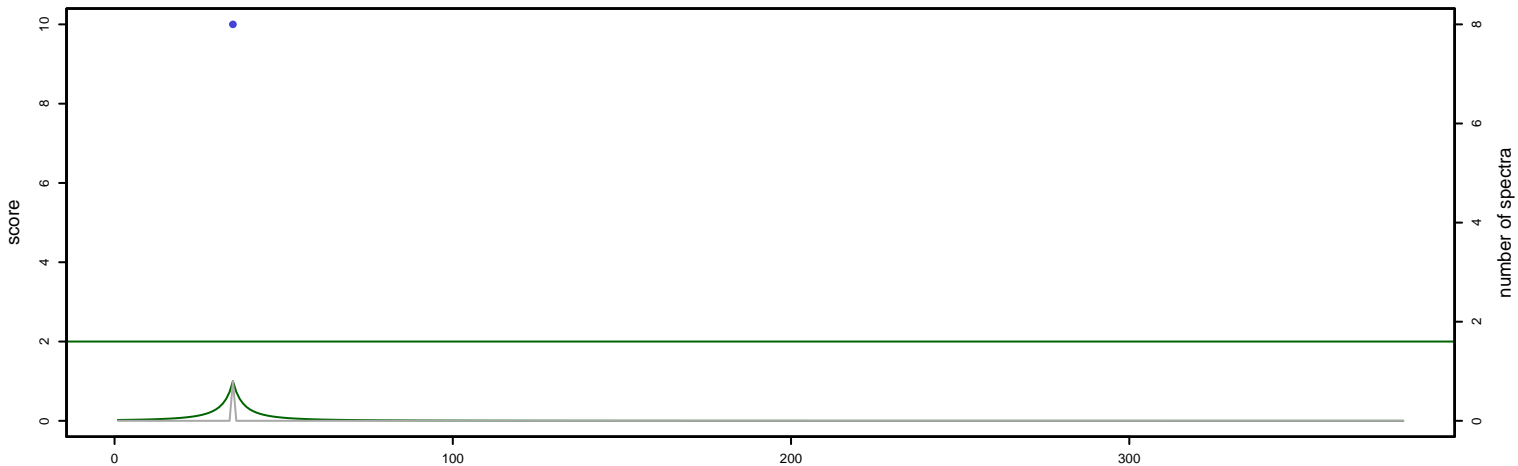
## replica



## stability



### Complement decay–accelerating factor (P08174)



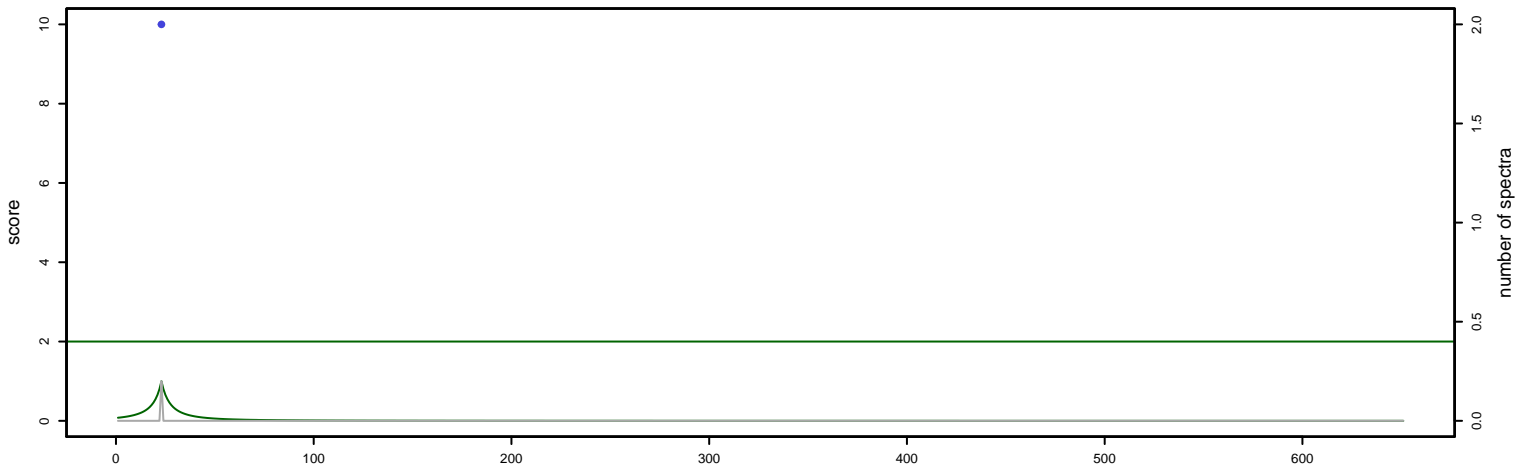
replica



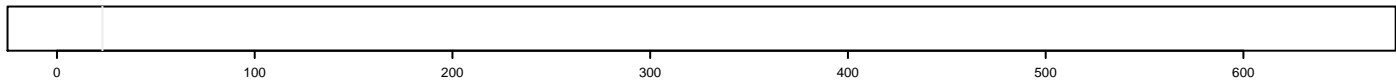
stability



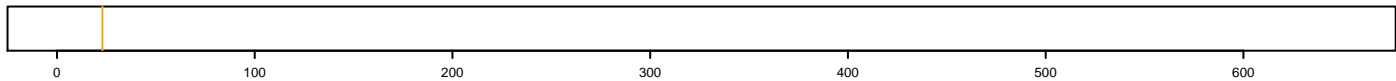
# Beta-glucuronidase (P08236)



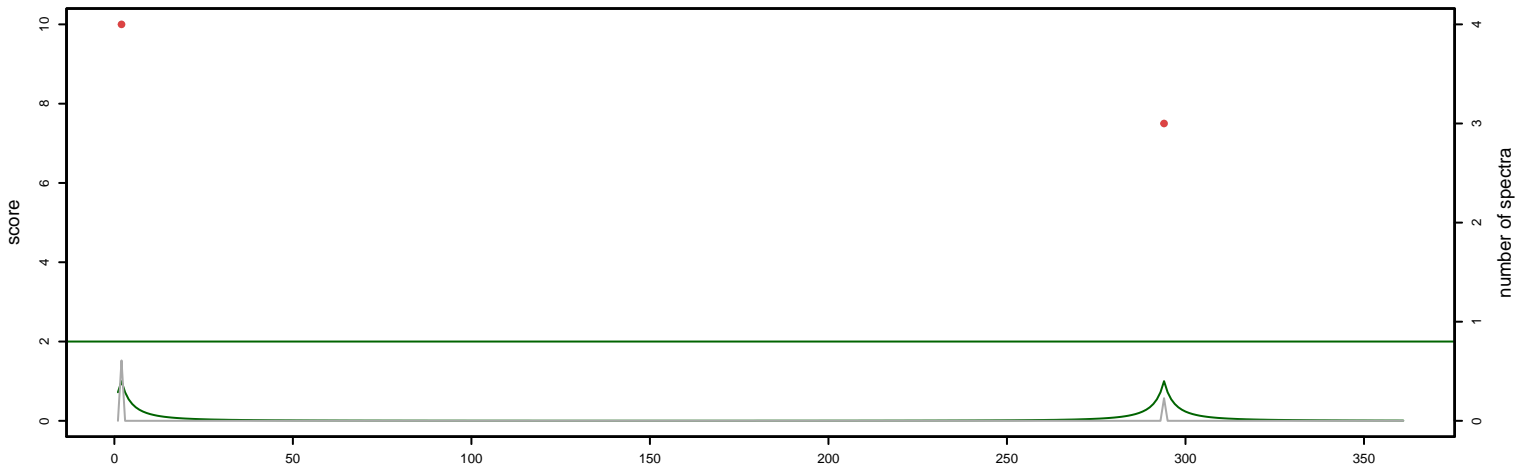
replica



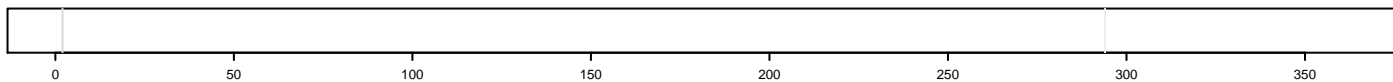
stability



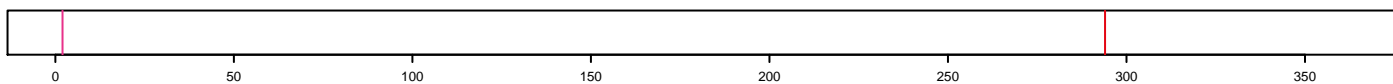
# Porphobilinogen deaminase (P08397)



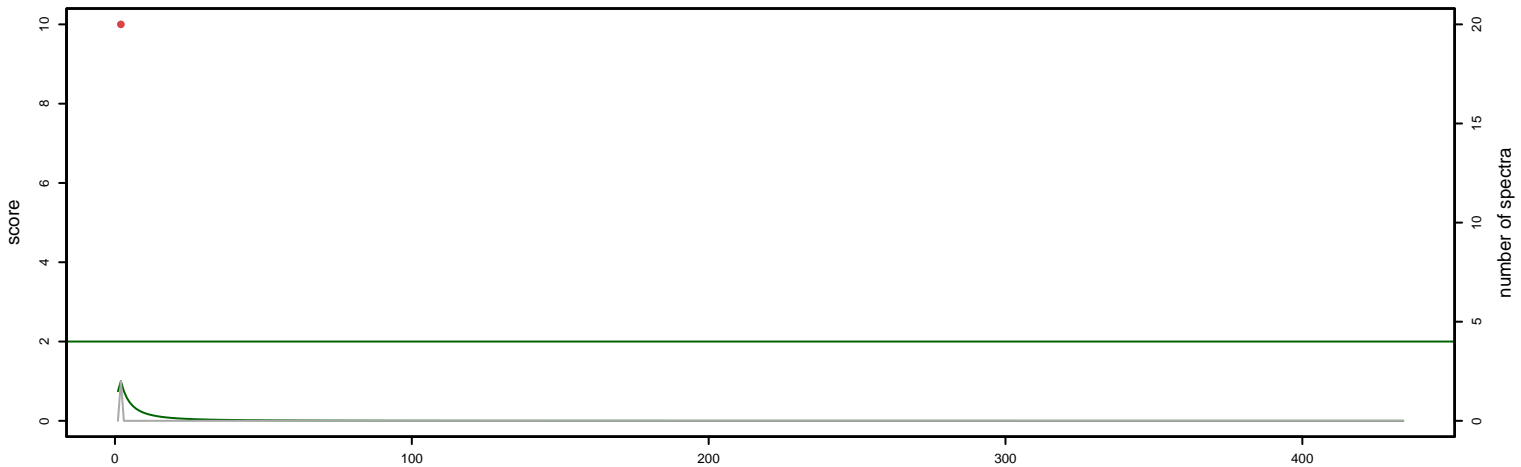
replica



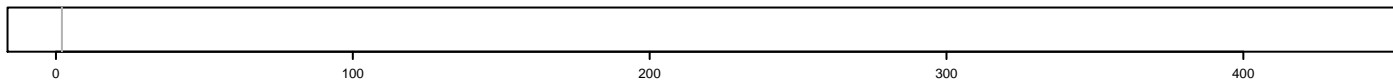
stability



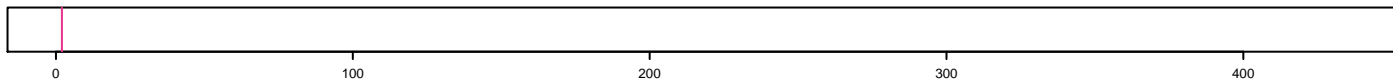
# Gamma-enolase (P09104)



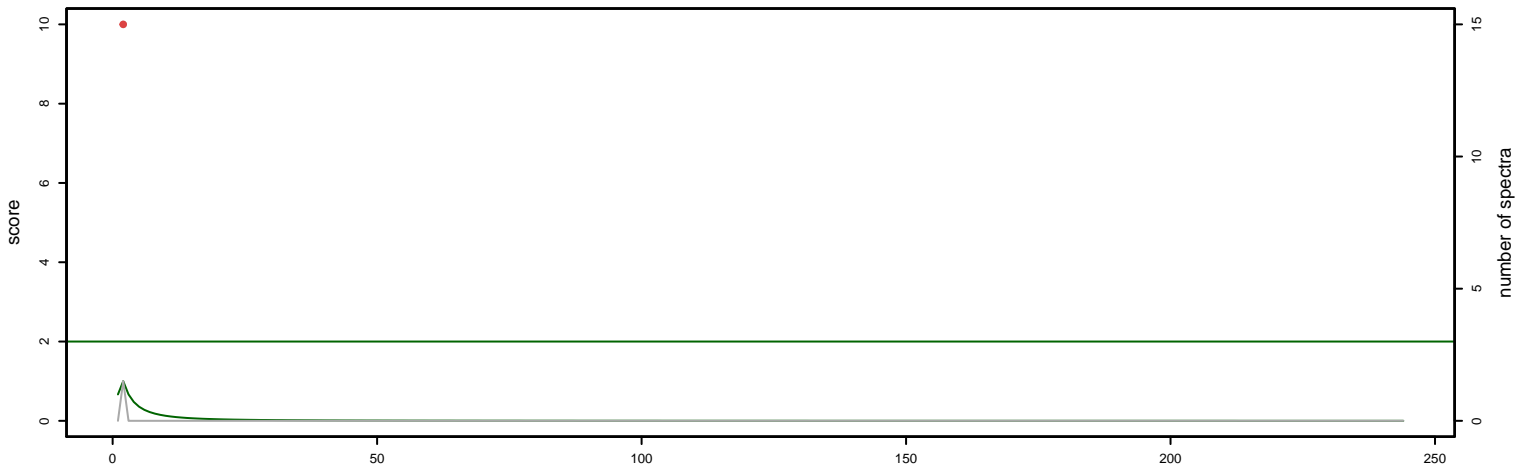
replica



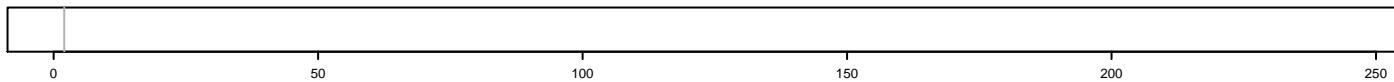
stability



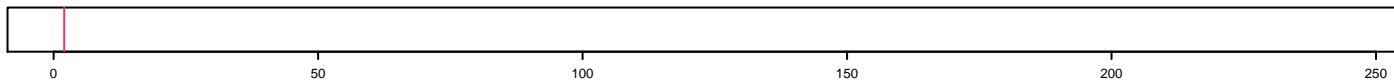
# Dihydropteridine reductase (P09417)



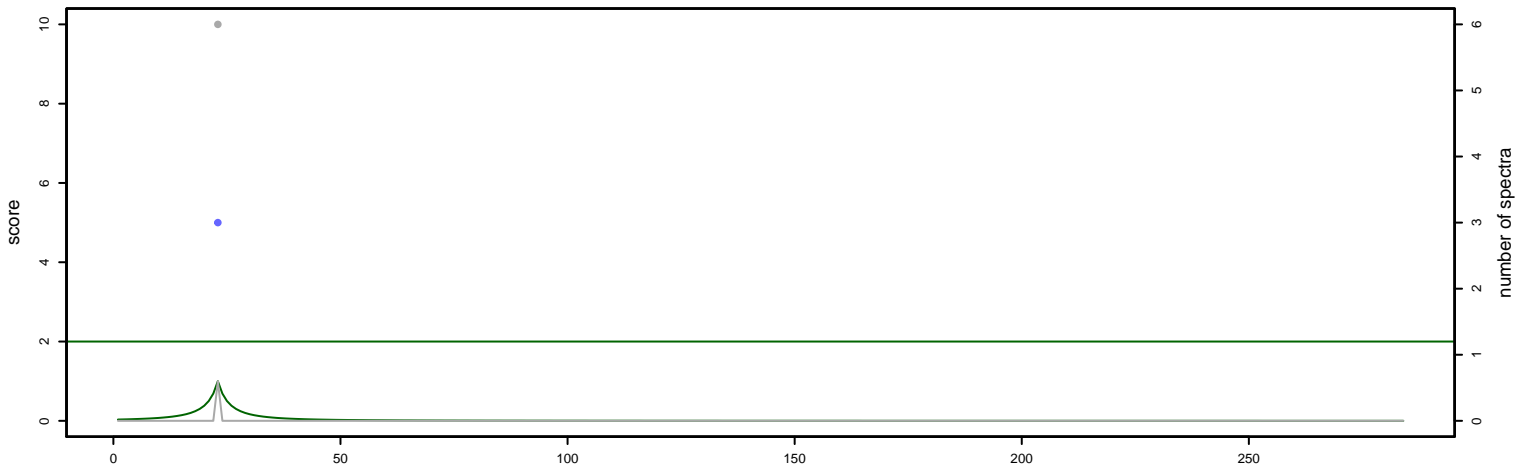
replica



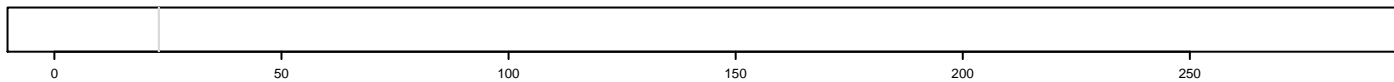
stability



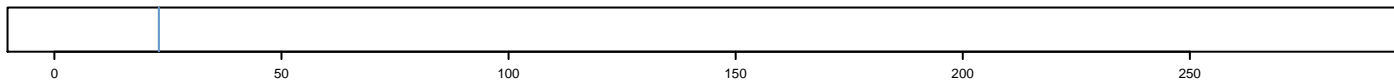
# Tropomyosin alpha-1 chain (P09493-2)



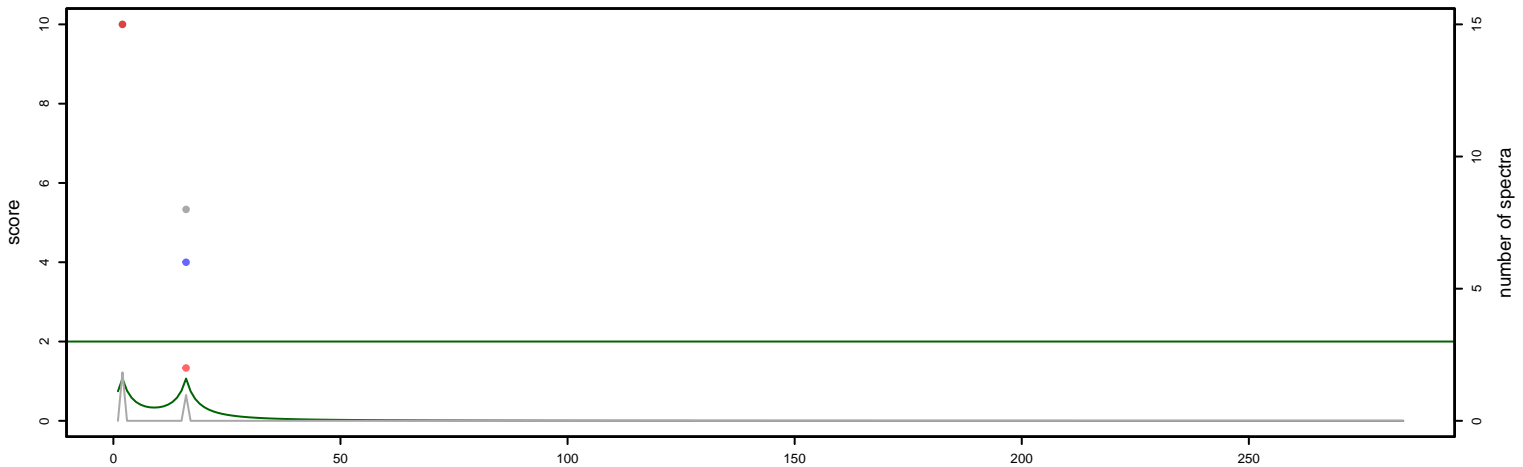
replica



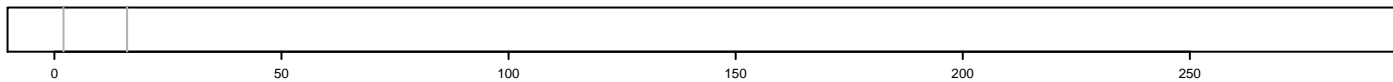
stability



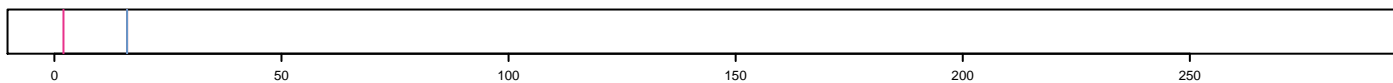
# Tropomyosin alpha-1 chain (P09493-5)



replica

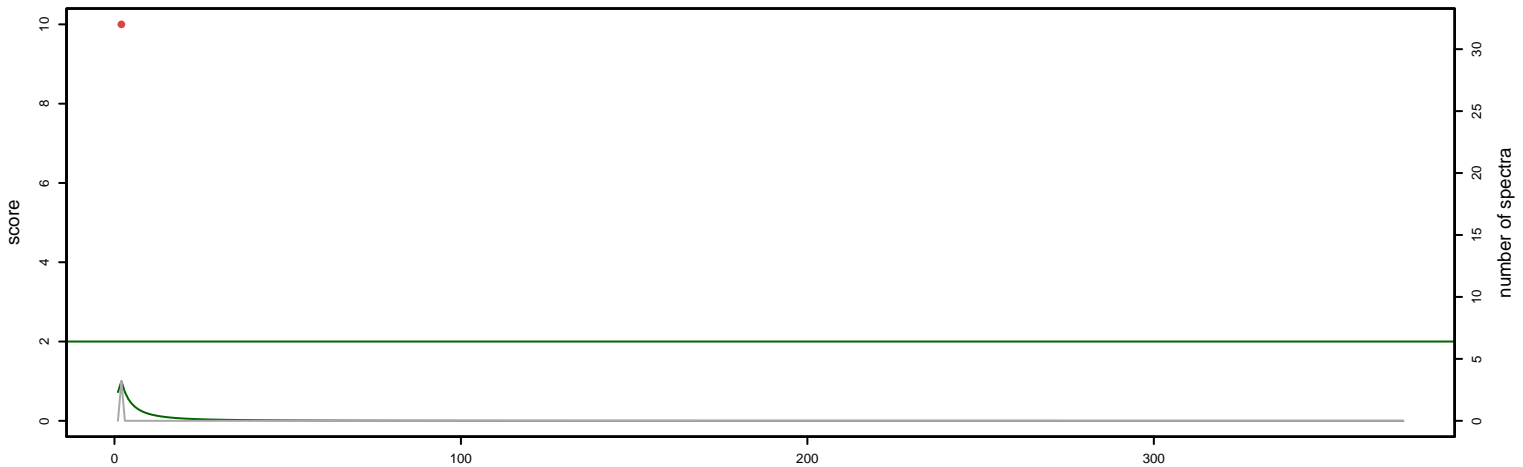


stability

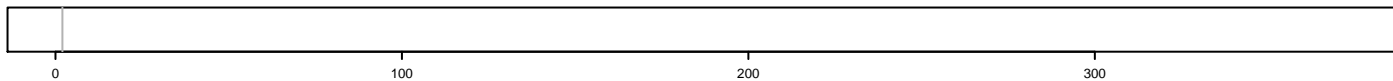




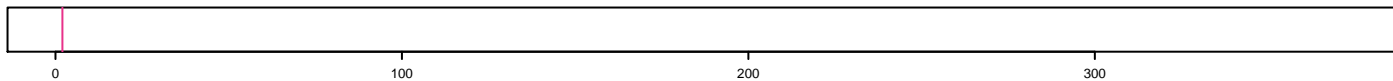
# Heterogeneous nuclear ribonucleoprotein A1 (P09651)



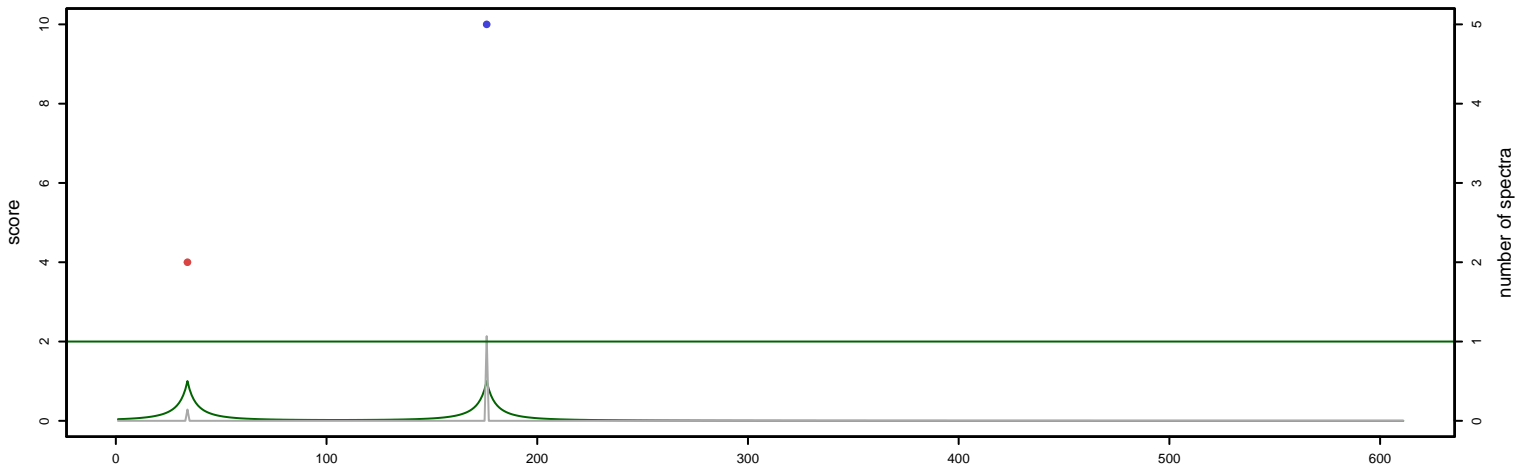
replica



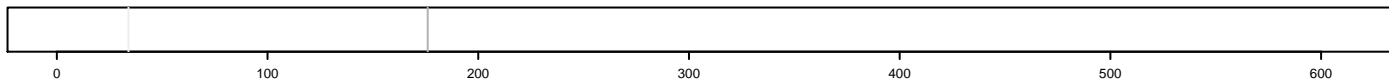
stability



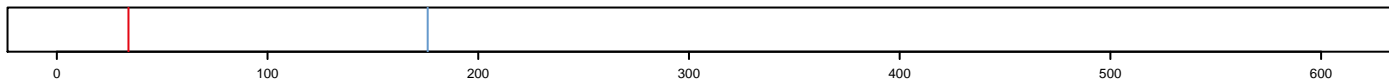
# Leukotriene A-4 hydrolase (P09960)



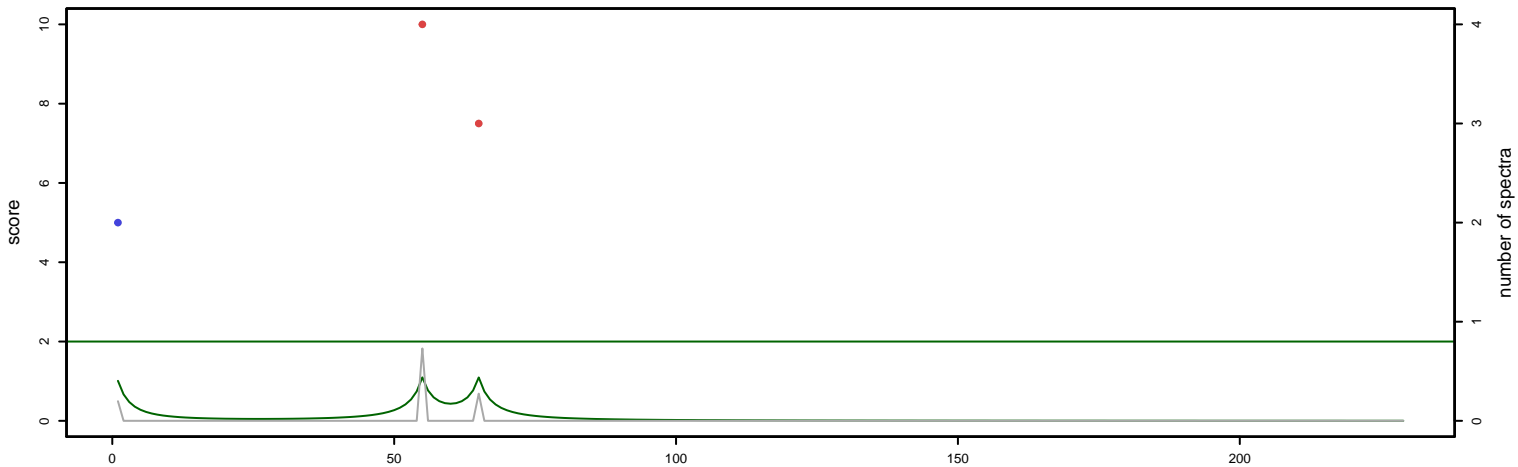
replica



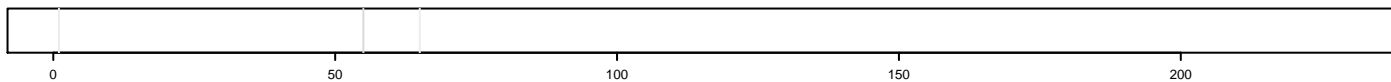
stability



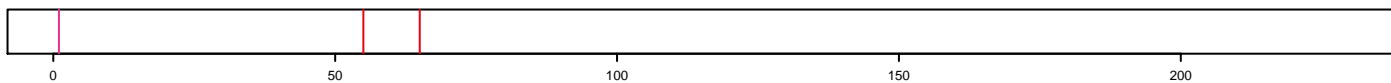
# Polyubiquitin-B (P0CG47)



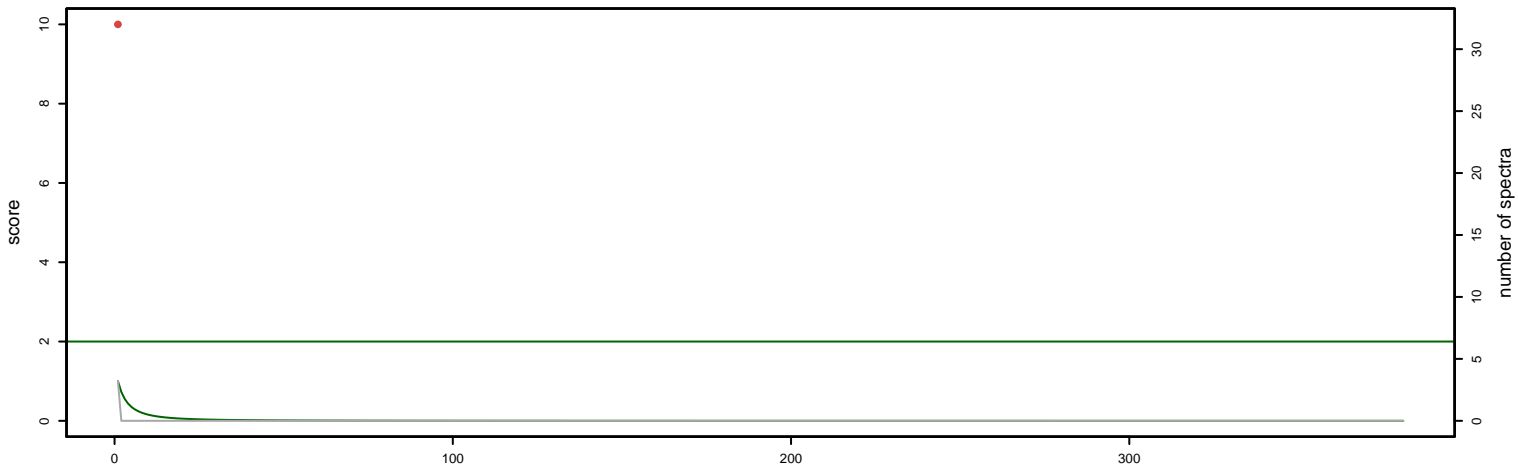
replica



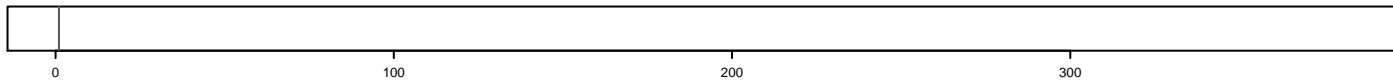
stability



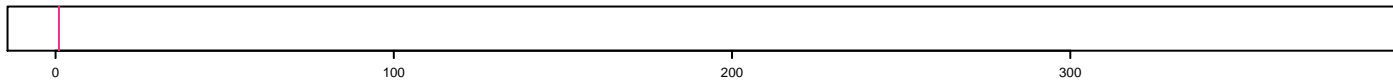
# cAMP-dependent protein kinase type I-alpha regulatory subunit (P10644)



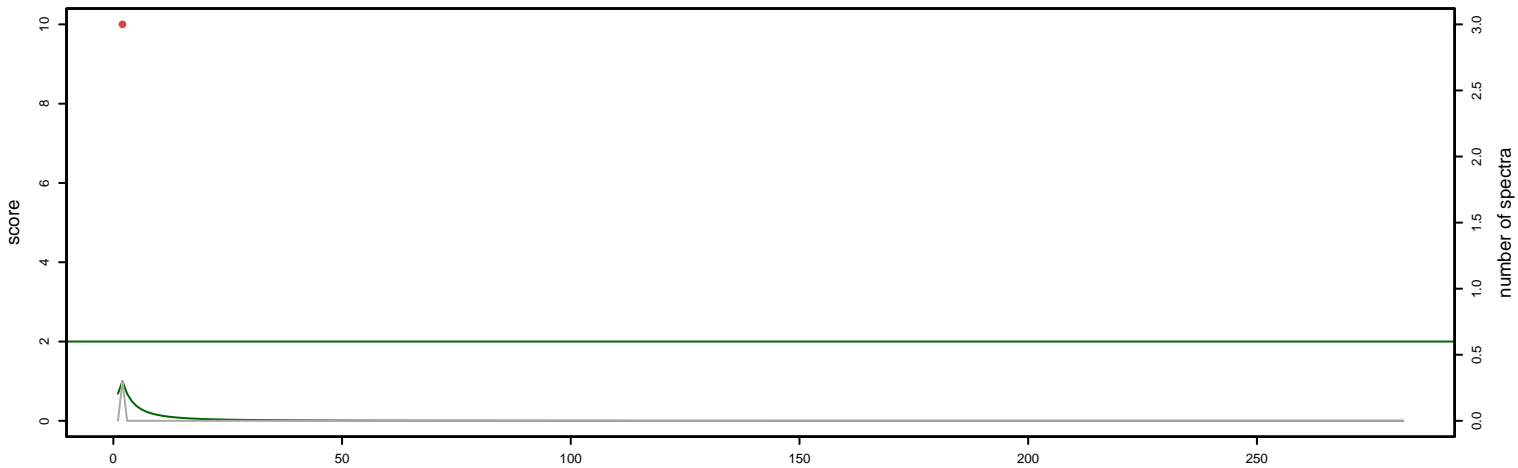
replica



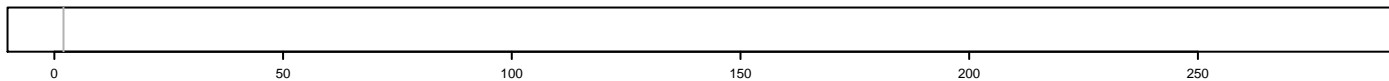
stability



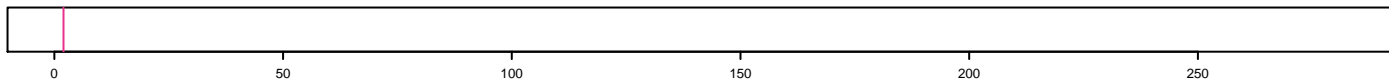
### S-formylglutathione hydrolase (P10768)



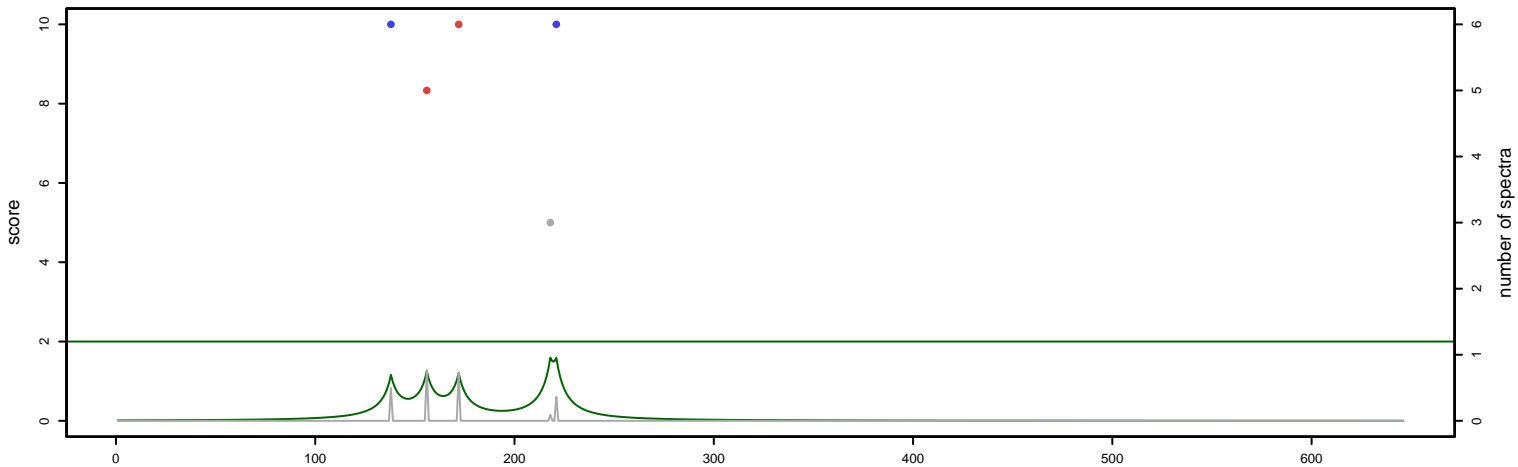
replica



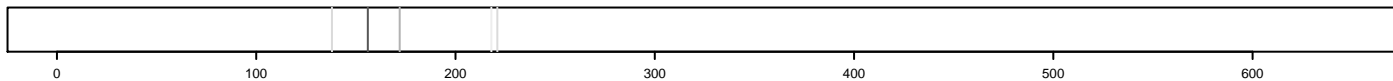
stability



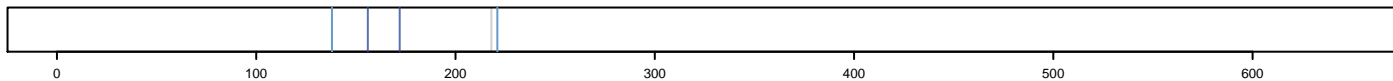
# Heat shock cognate 71 kDa protein (P11142)



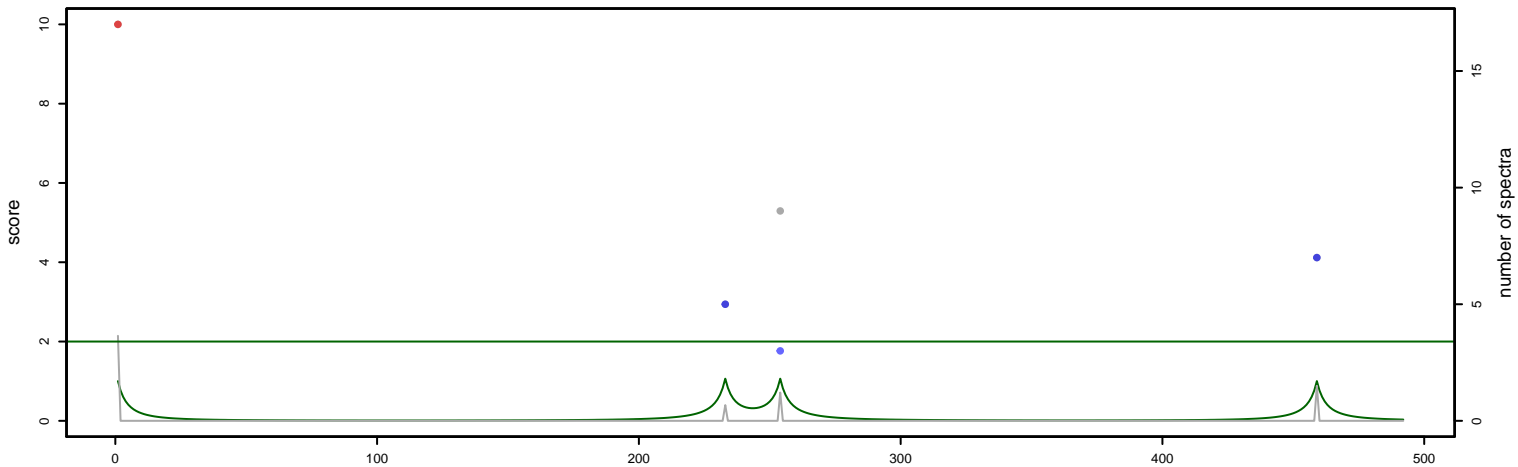
replica



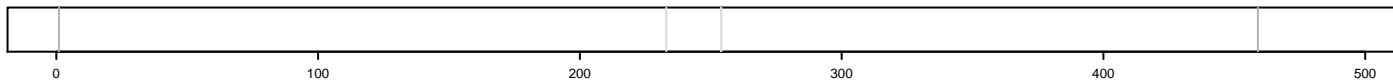
stability



### Solute carrier family 2, facilitated glucose transporter member 1 (P11166)



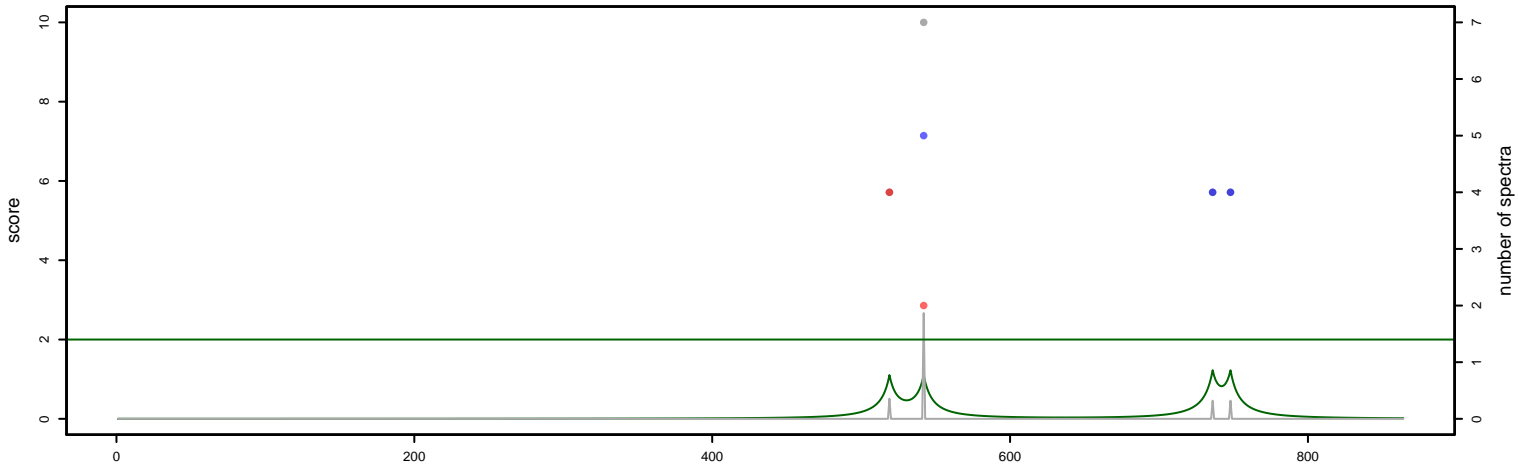
replica



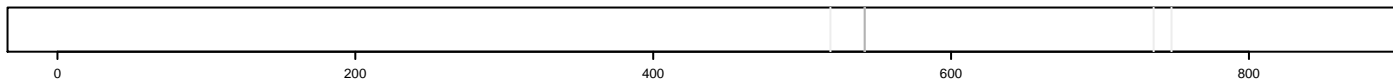
stability



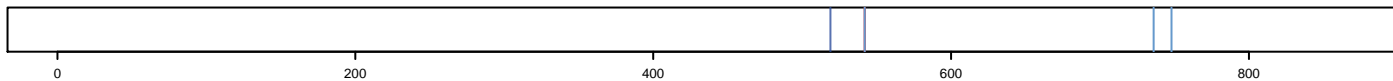
# Protein 4.1 (P11171)



## replica

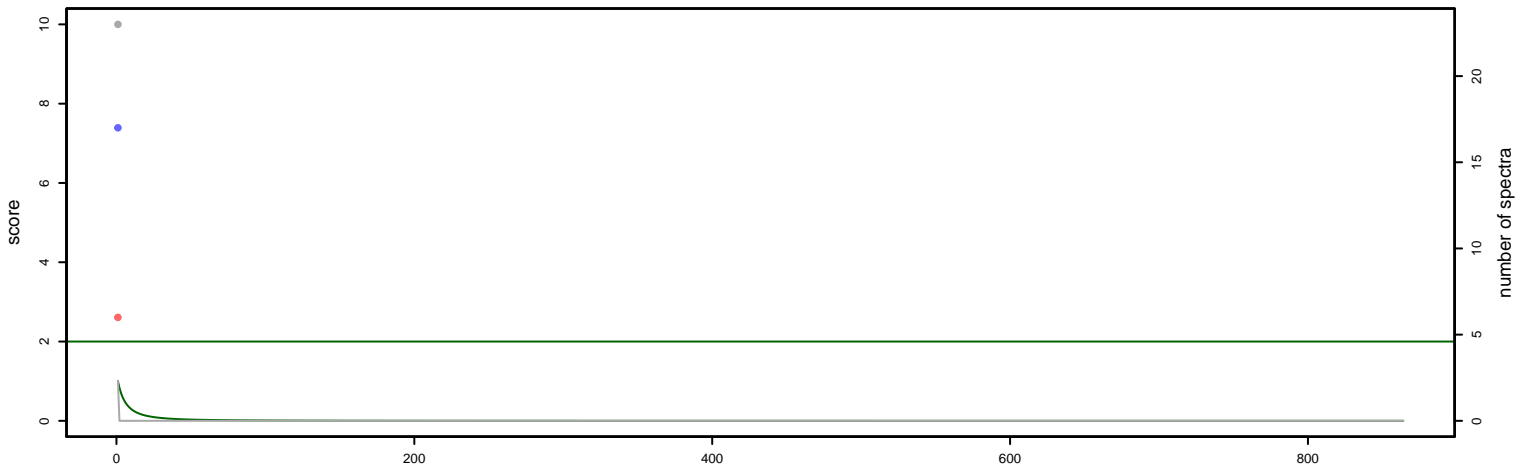


## stability

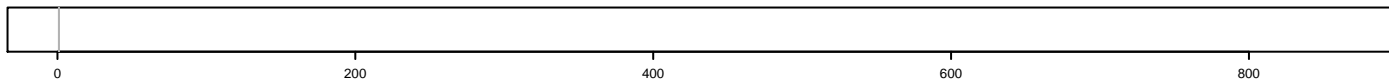




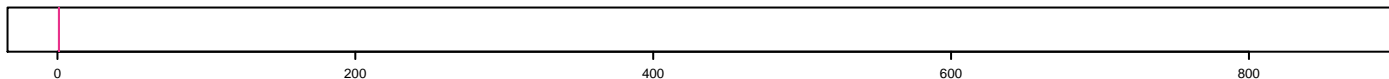
### Protein 4.1 (P11171-3)



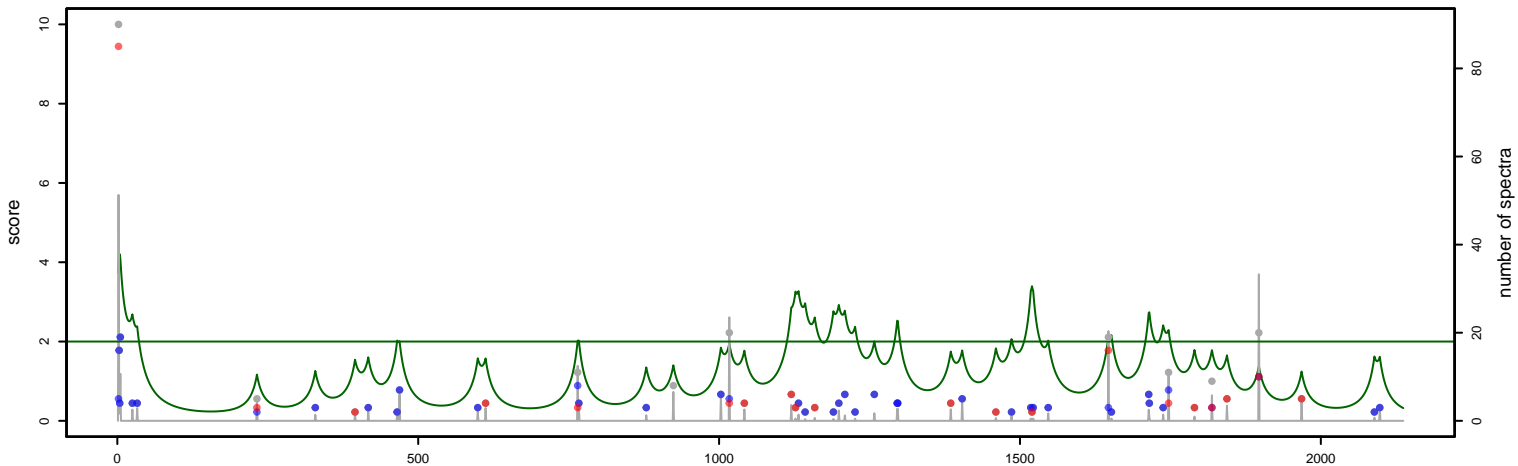
replica



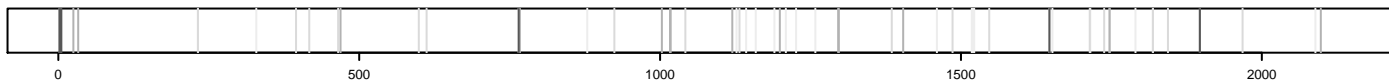
stability



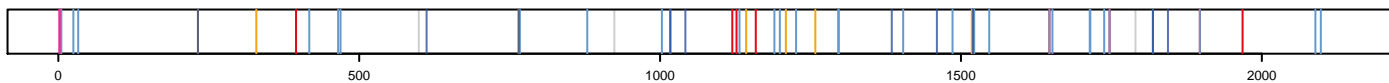
# Spectrin beta chain, erythrocytic (P11277)



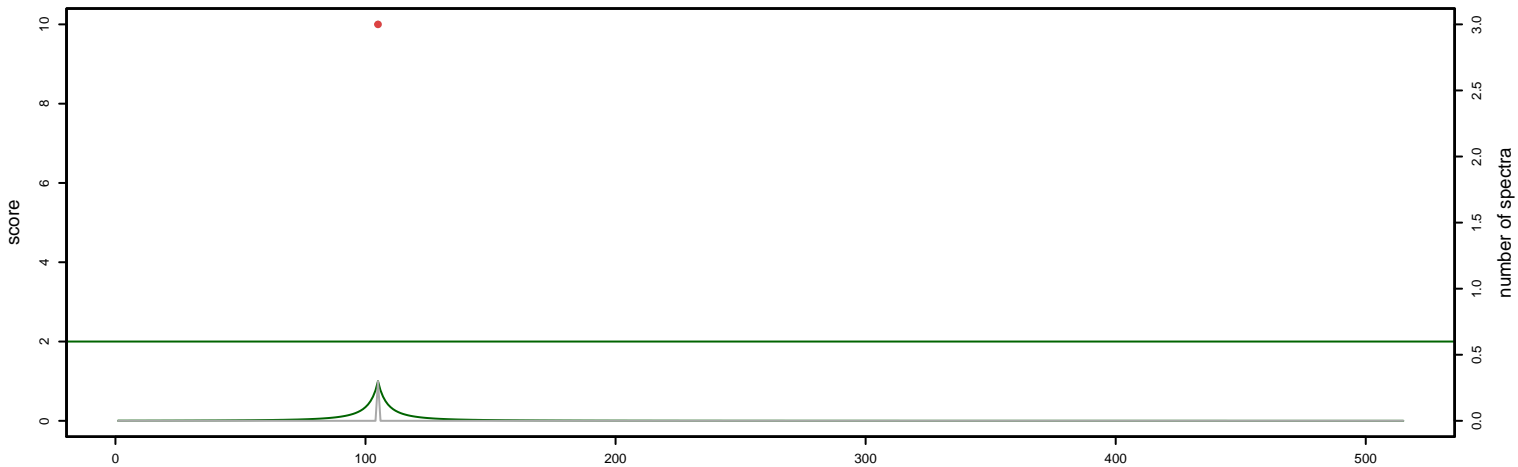
## replica



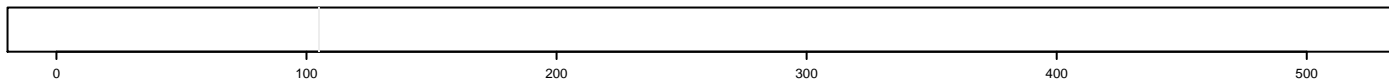
## stability



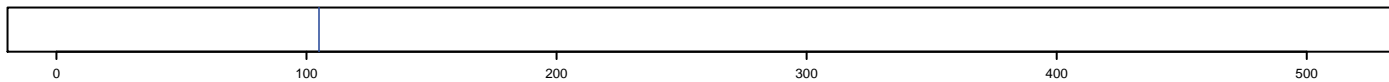
# Glucose-6-phosphate 1-dehydrogenase (P11413)



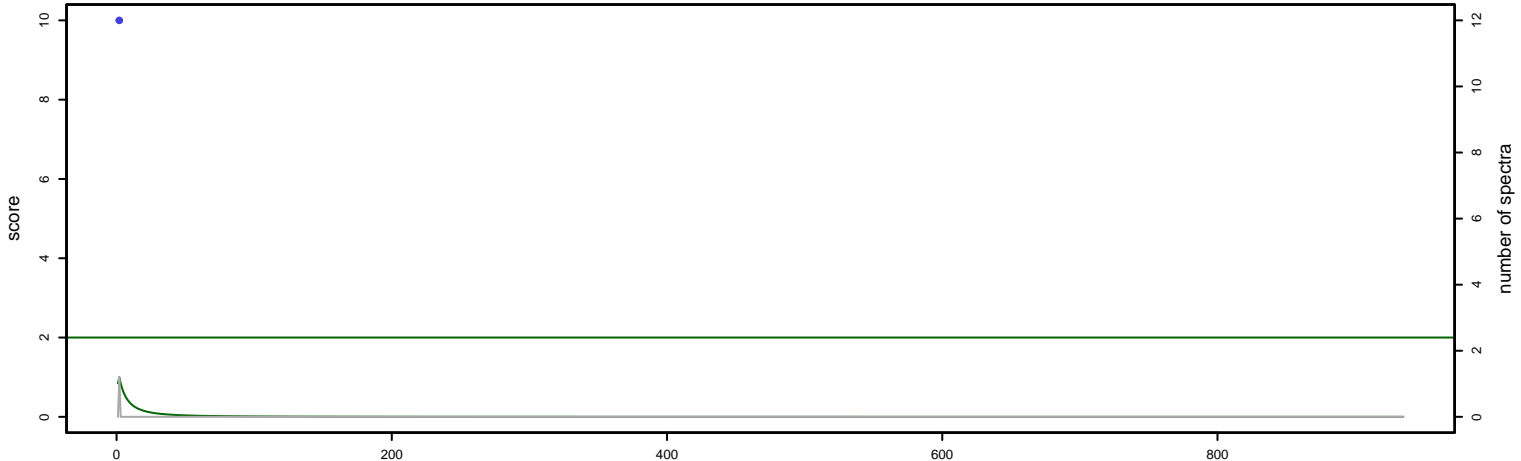
replica



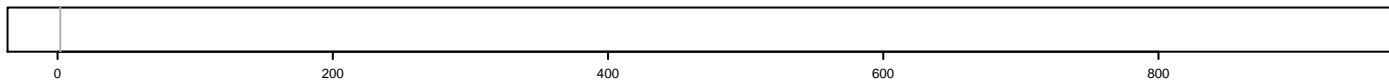
stability



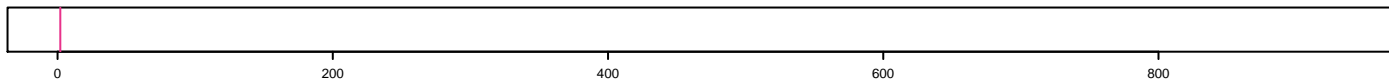
### C-1-tetrahydrofolate synthase, cytoplasmic (P11586)



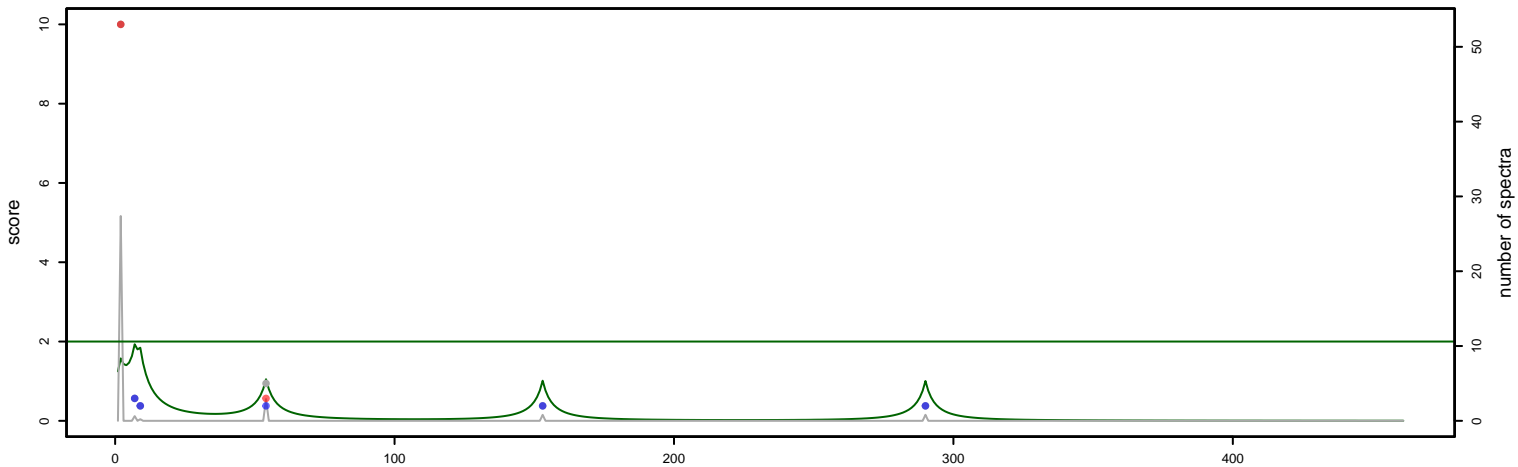
replica



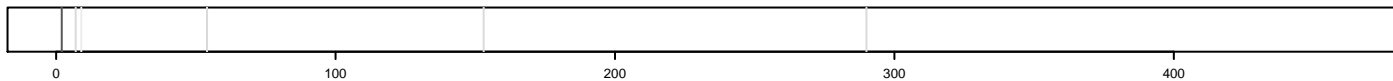
stability



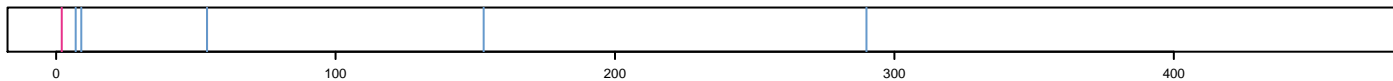
# Ribonuclease inhibitor (P13489)



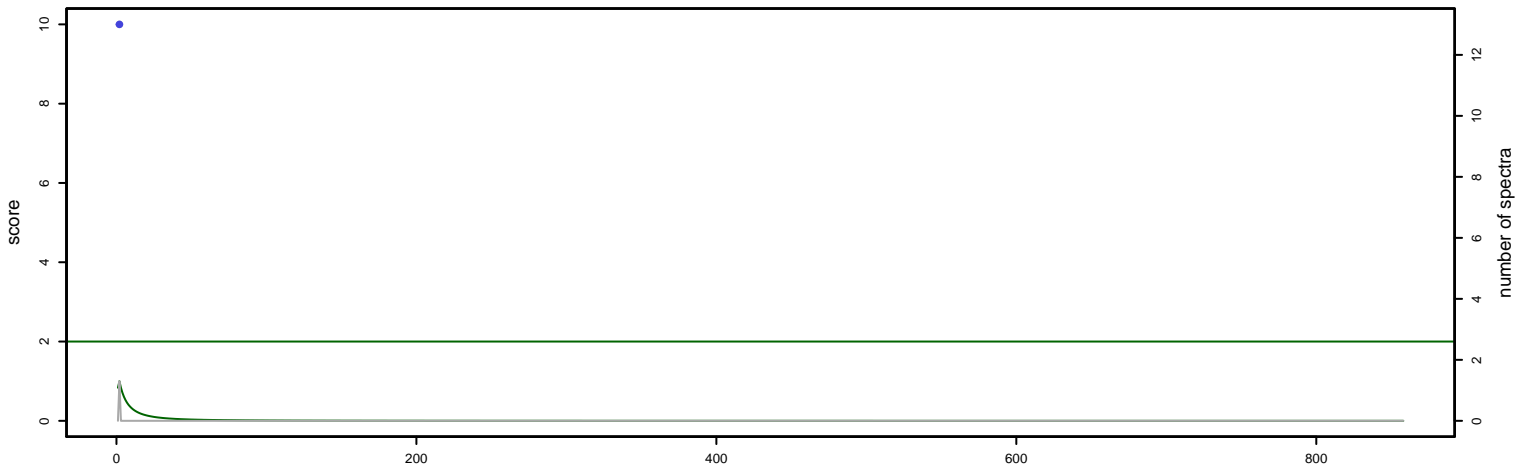
replica



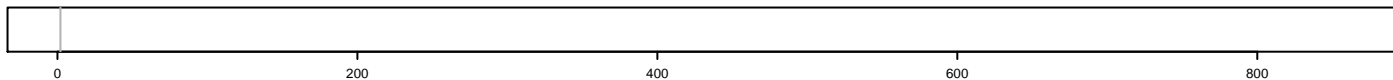
stability



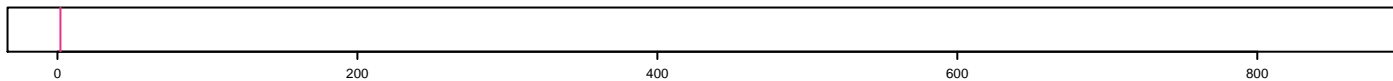
# Elongation factor 2 (P13639)



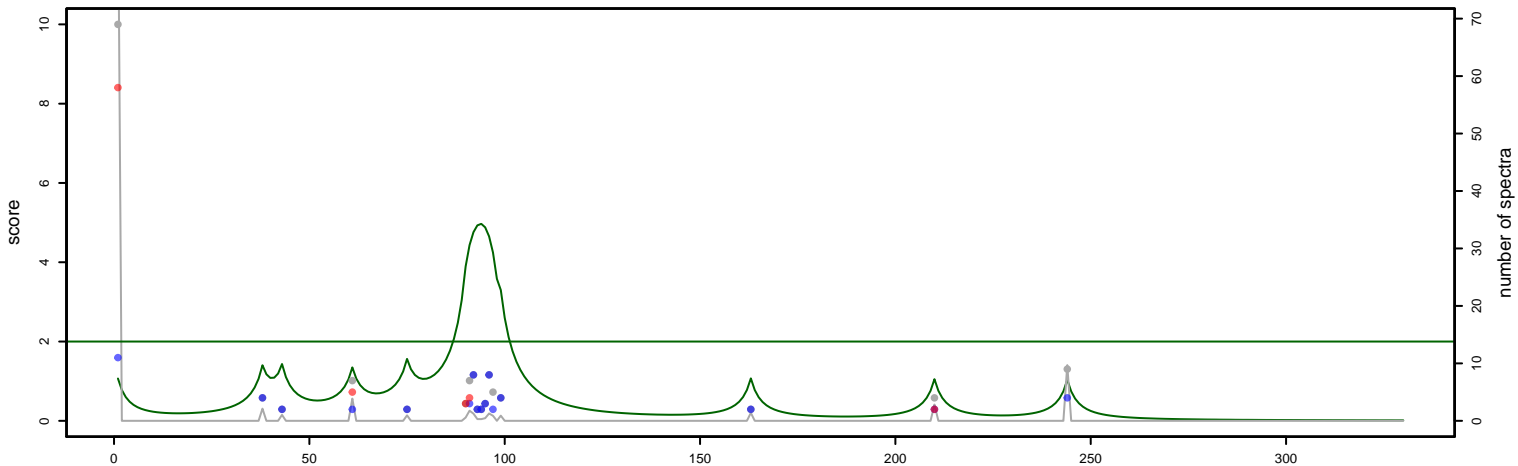
replica



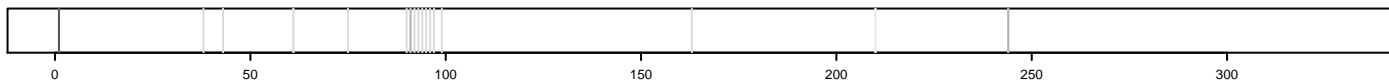
stability



### Delta-aminolevulinic acid dehydratase (P13716)



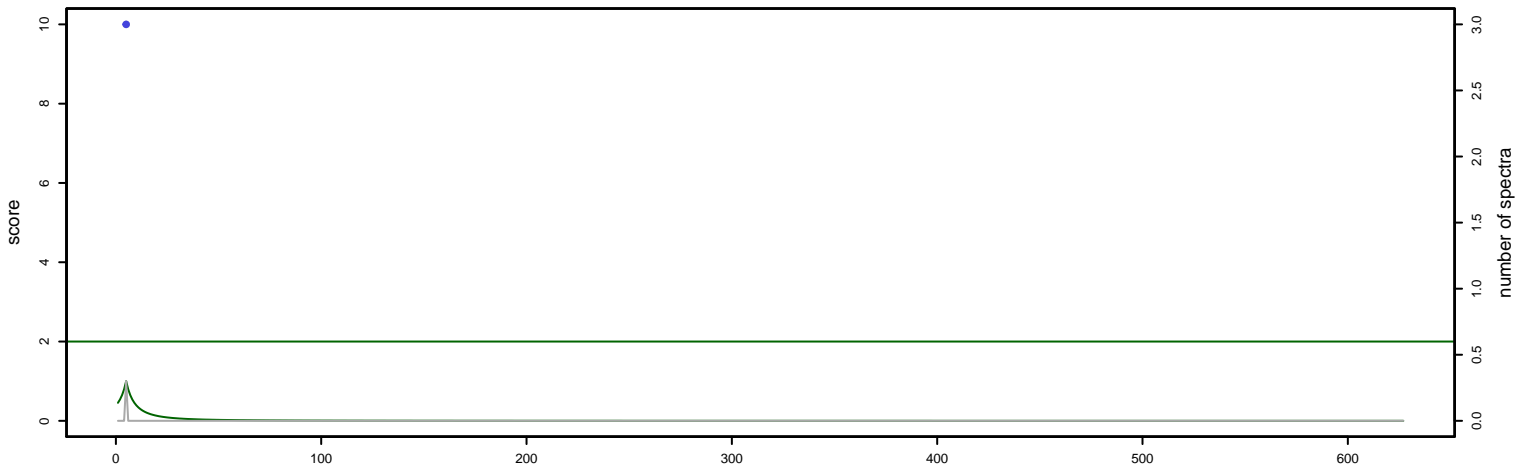
replica



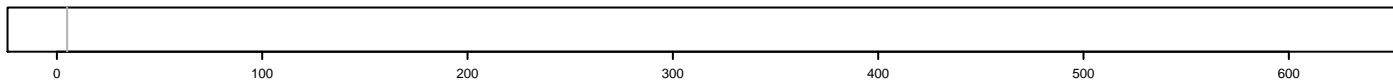
stability



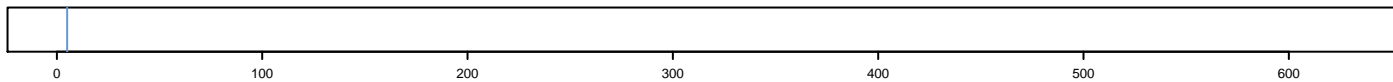
# Plastin-2 (P13796)



## replica

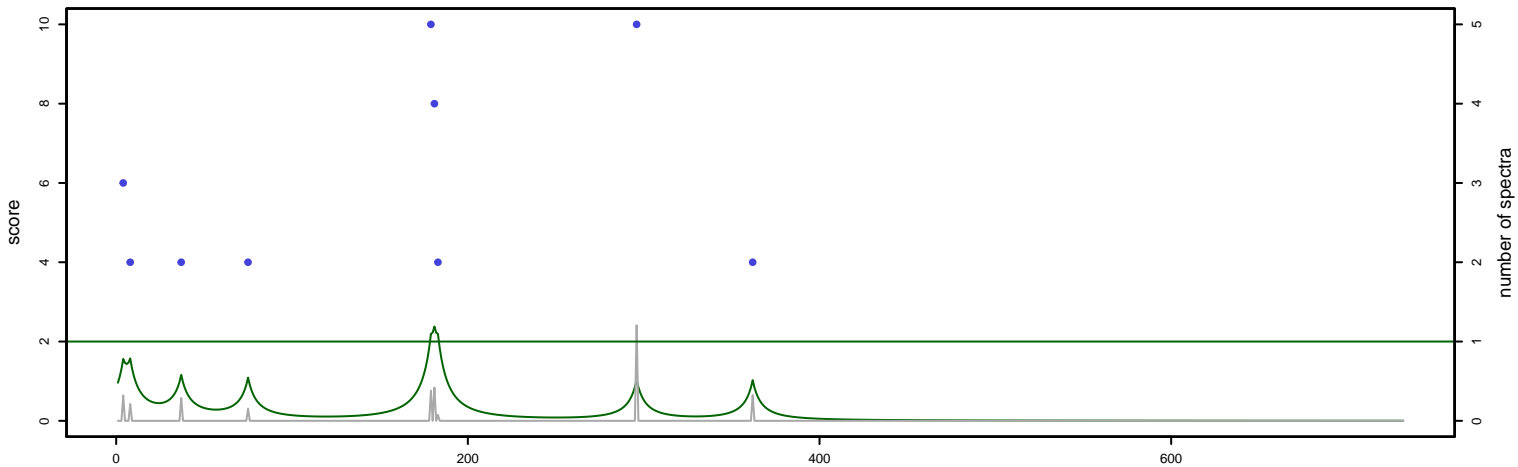


## stability

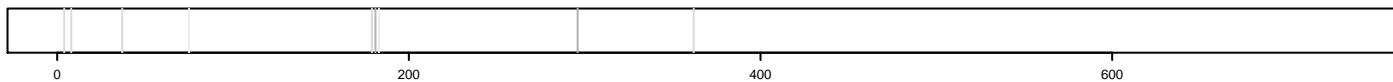




# Acylamino-acid-releasing enzyme (P13798)



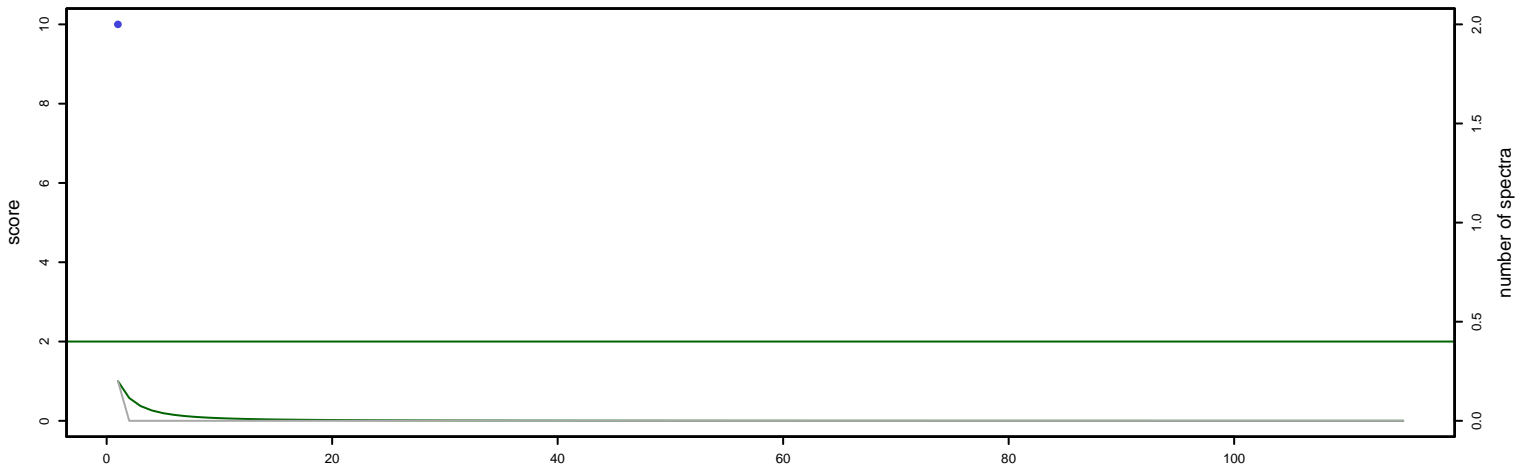
replica



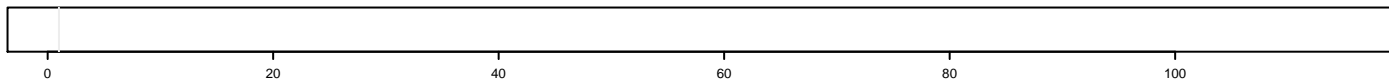
stability



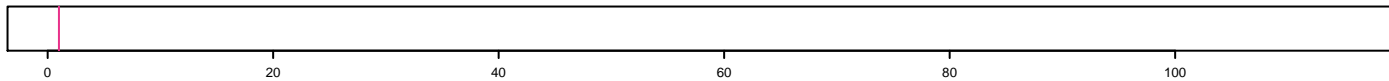
### Macrophage migration inhibitory factor (P14174)



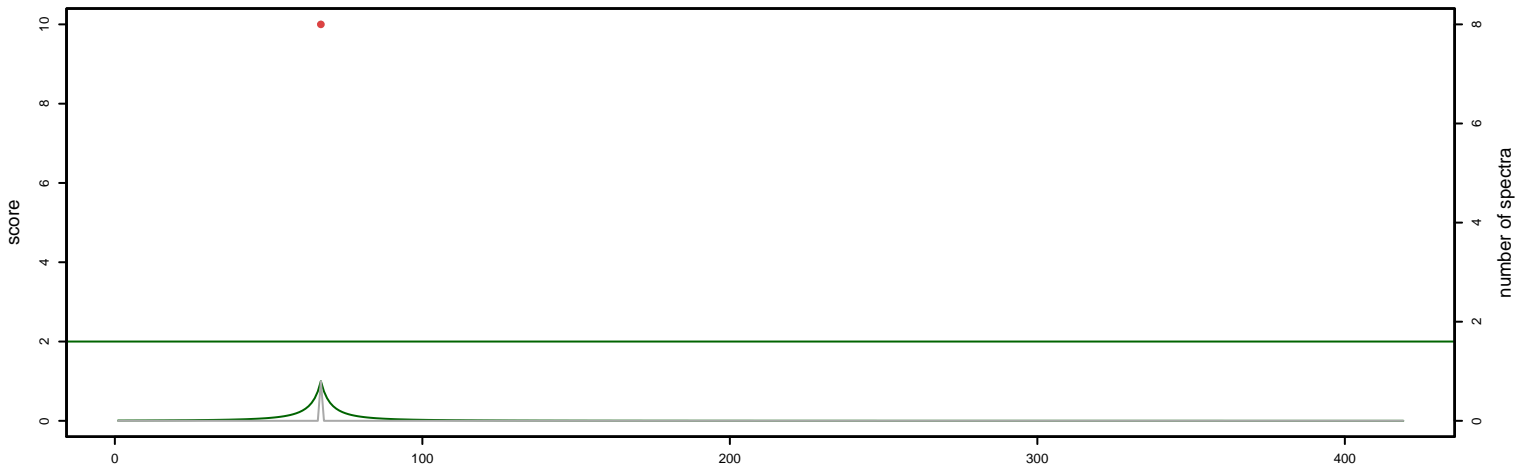
replica



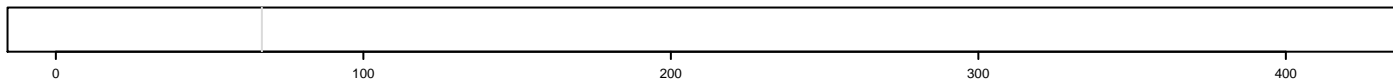
stability



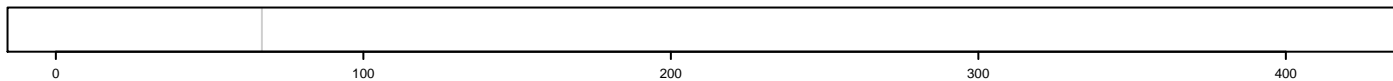
# Farnesyl pyrophosphate synthase (P14324)



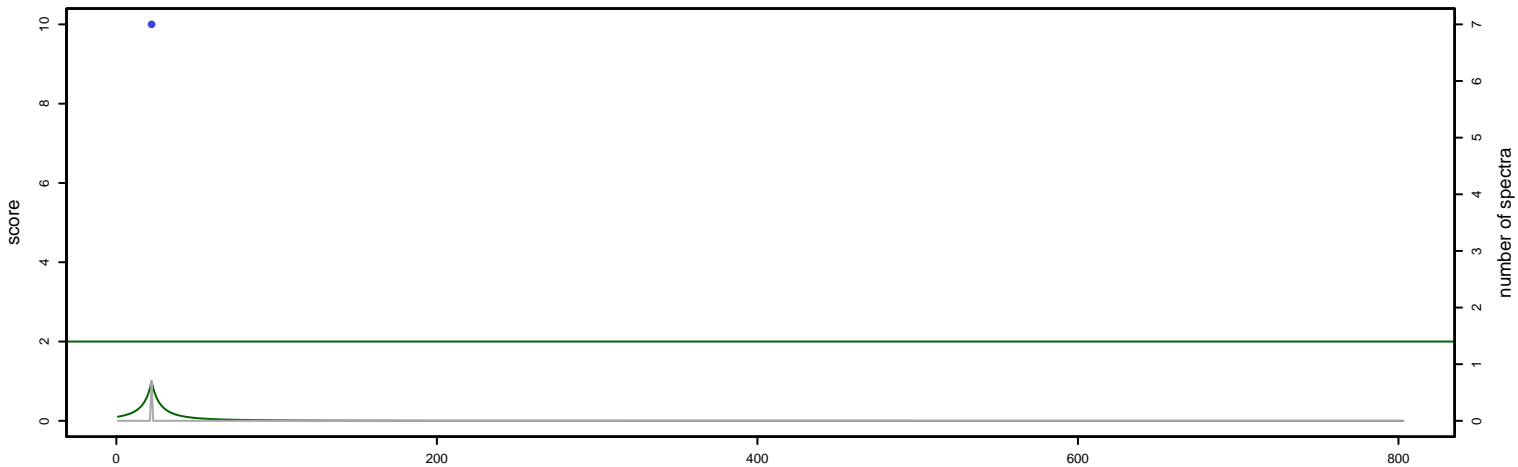
replica



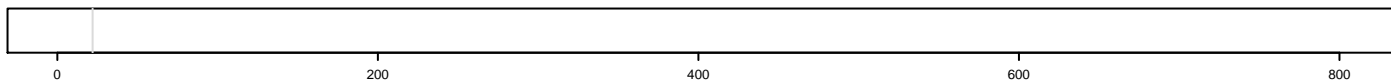
stability



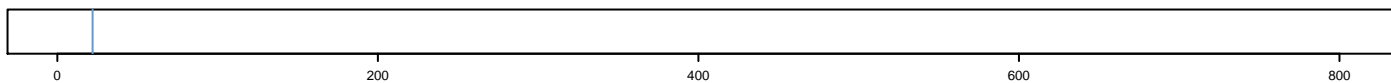
# Endoplasmin (P14625)



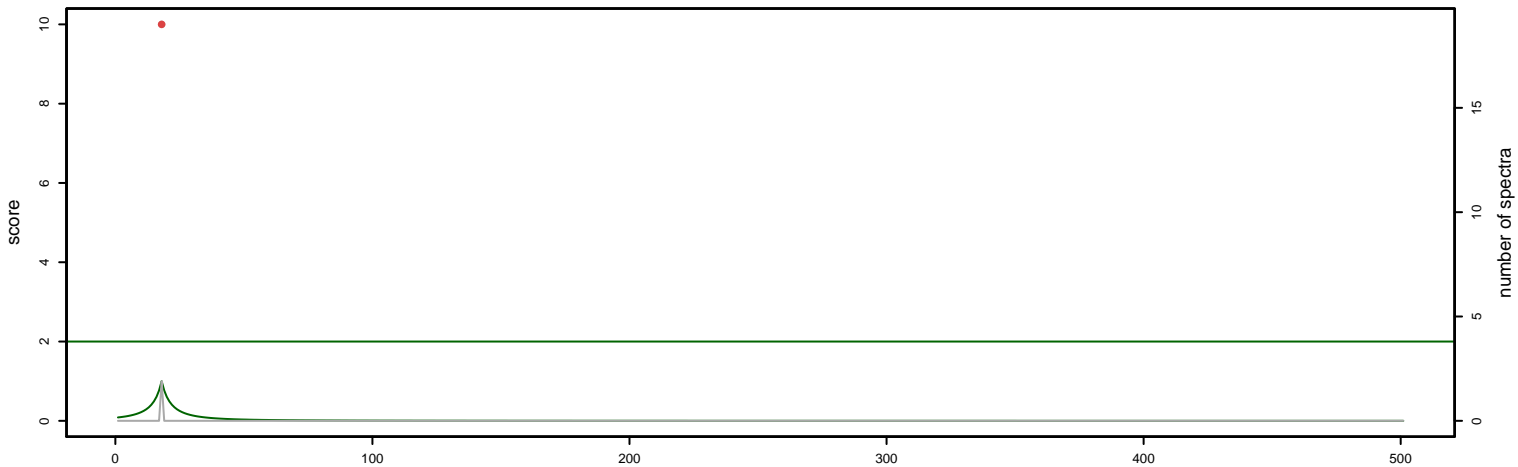
## replica



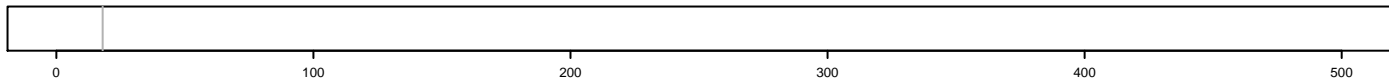
## stability



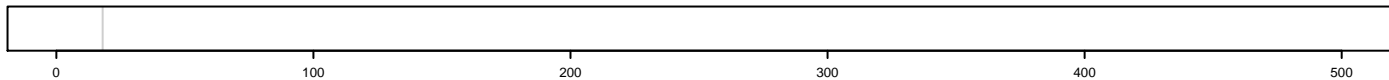
# Aspartate--tRNA ligase, cytoplasmic (P14868)



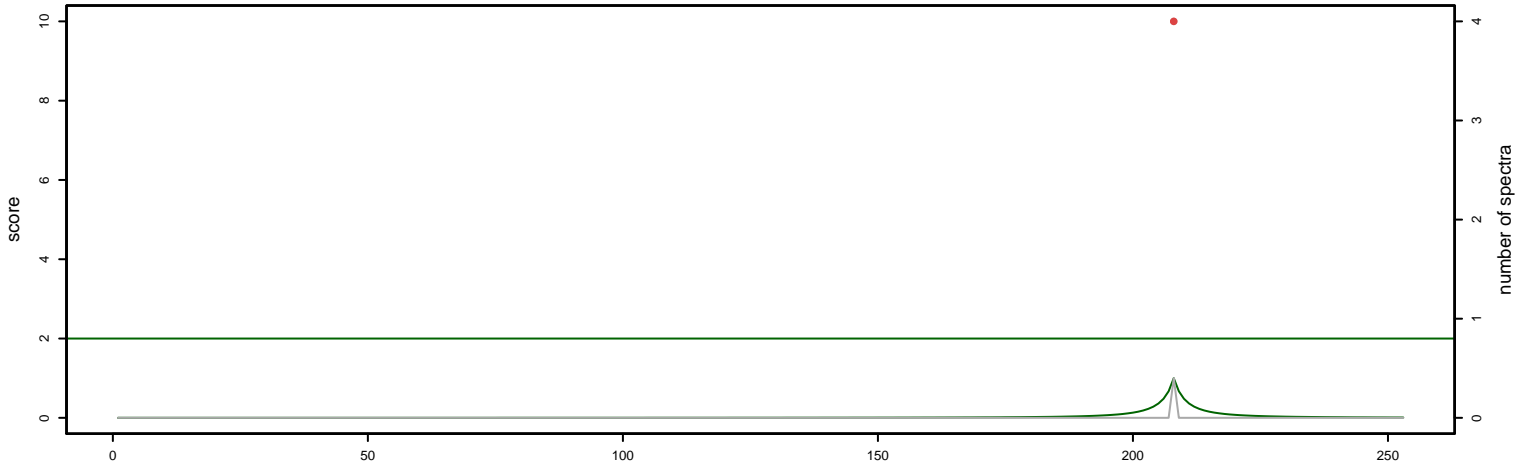
replica



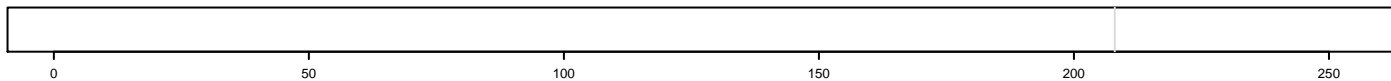
stability



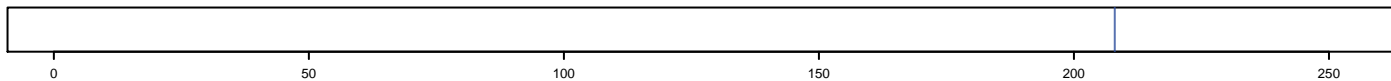
# Phosphoglycerate mutase 2 (P15259)



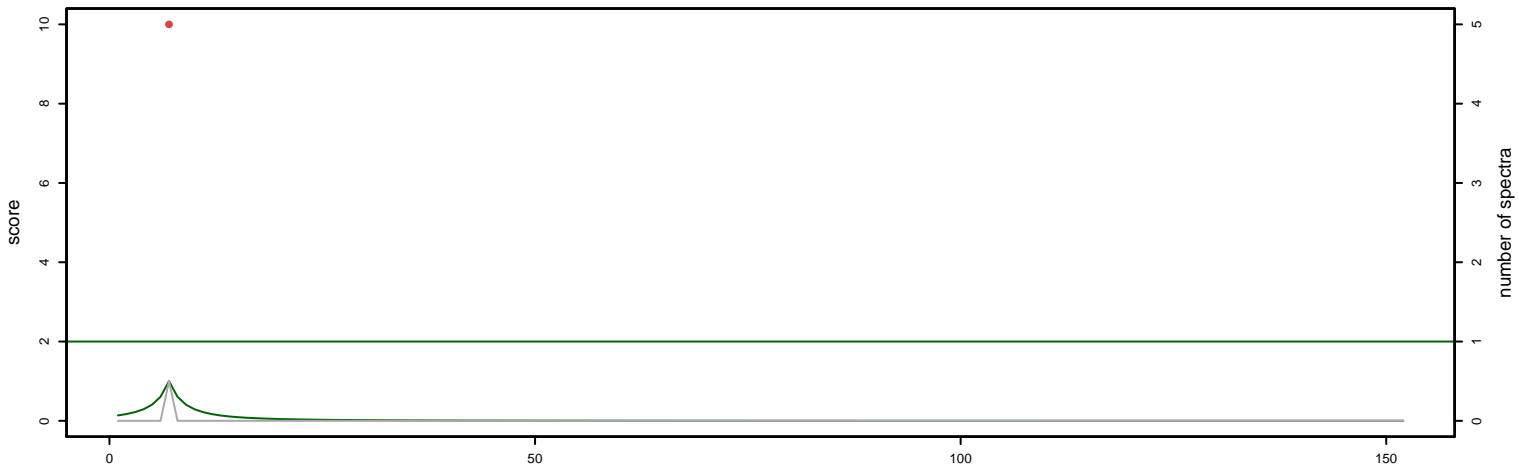
replica



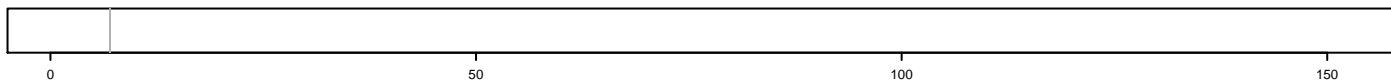
stability



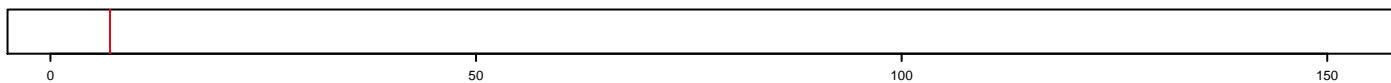
# Nucleoside diphosphate kinase A (P15531)



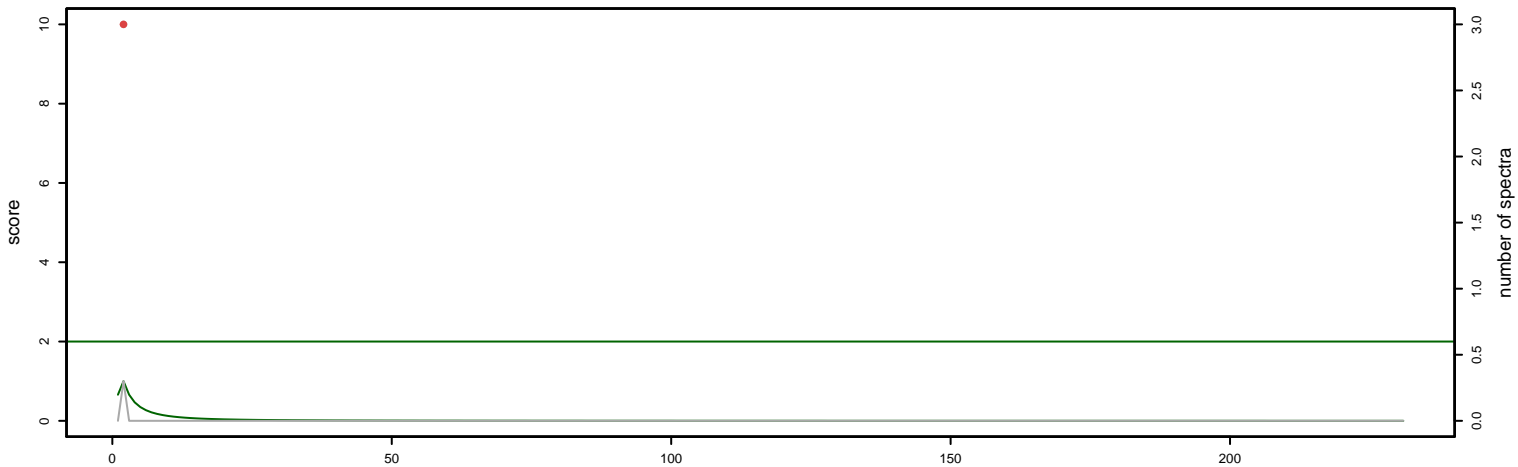
replica



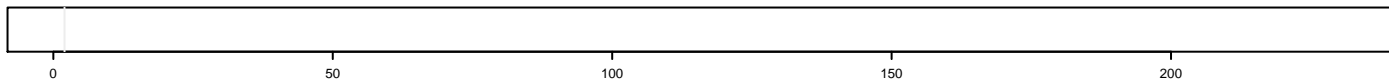
stability



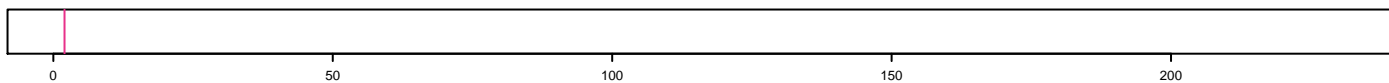
# Ribosylidihyronicotinamide dehydrogenase [quinone] (P16083)



replica

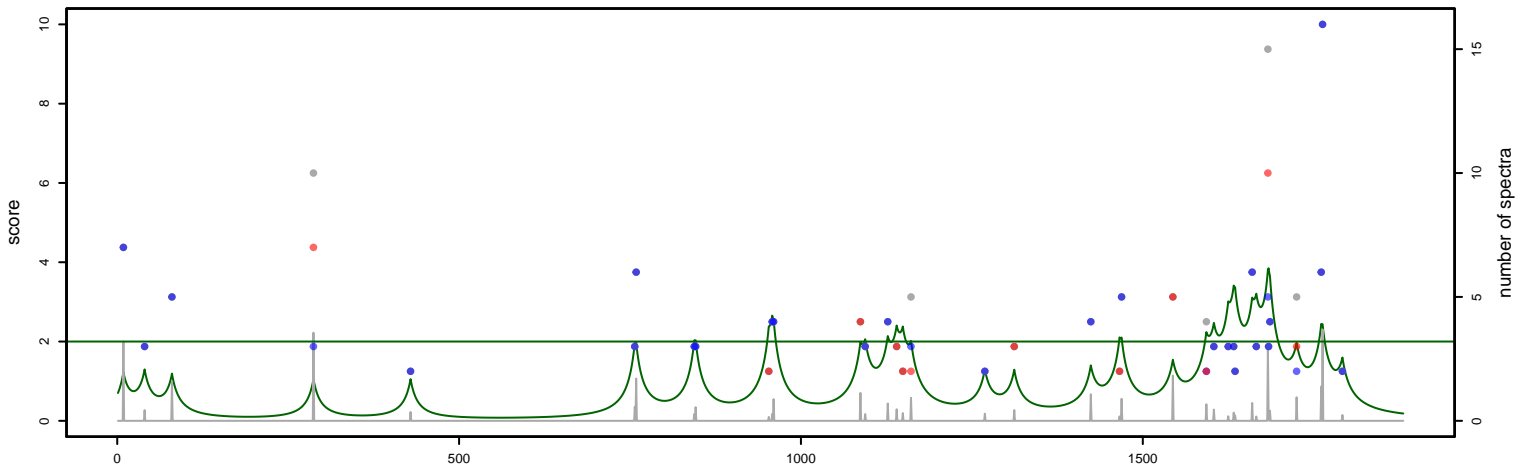


stability





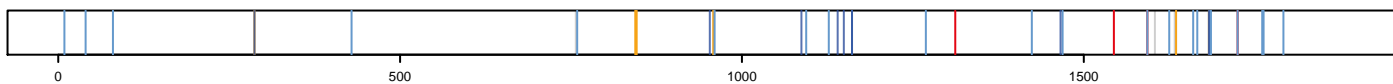
# Ankyrin-1 (P16157)



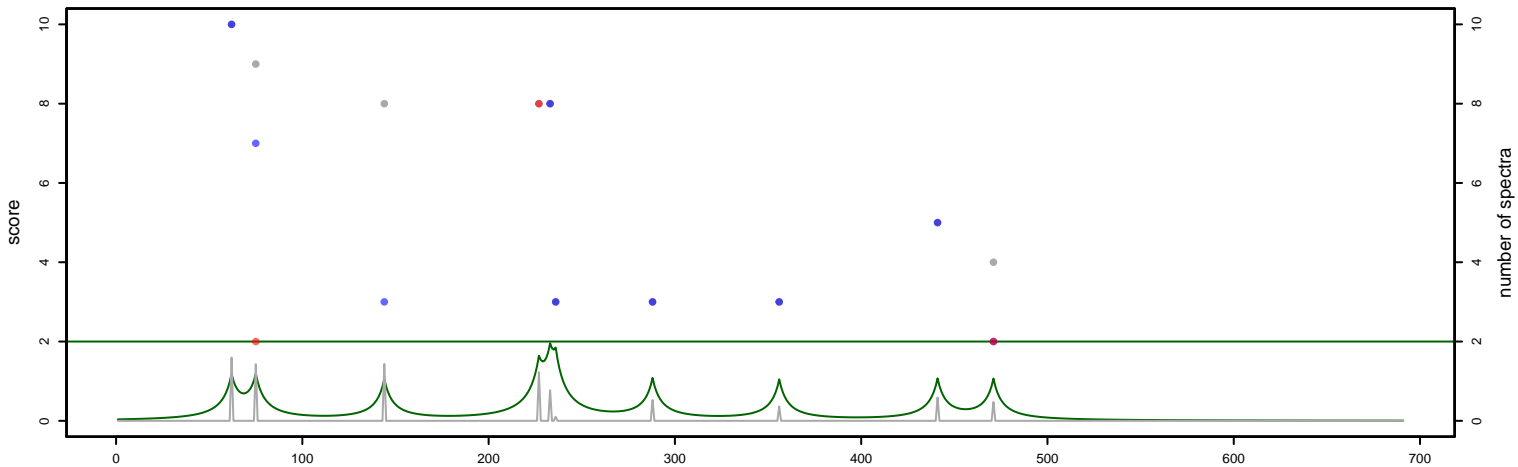
## replica



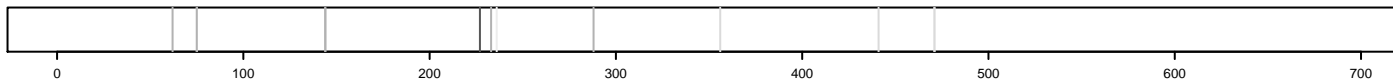
## stability



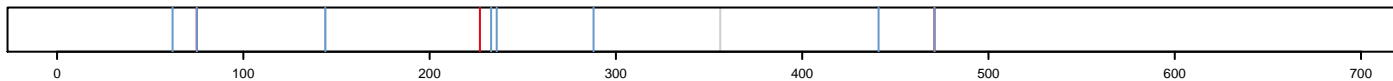
### Erythrocyte membrane protein band 4.2 (P16452)



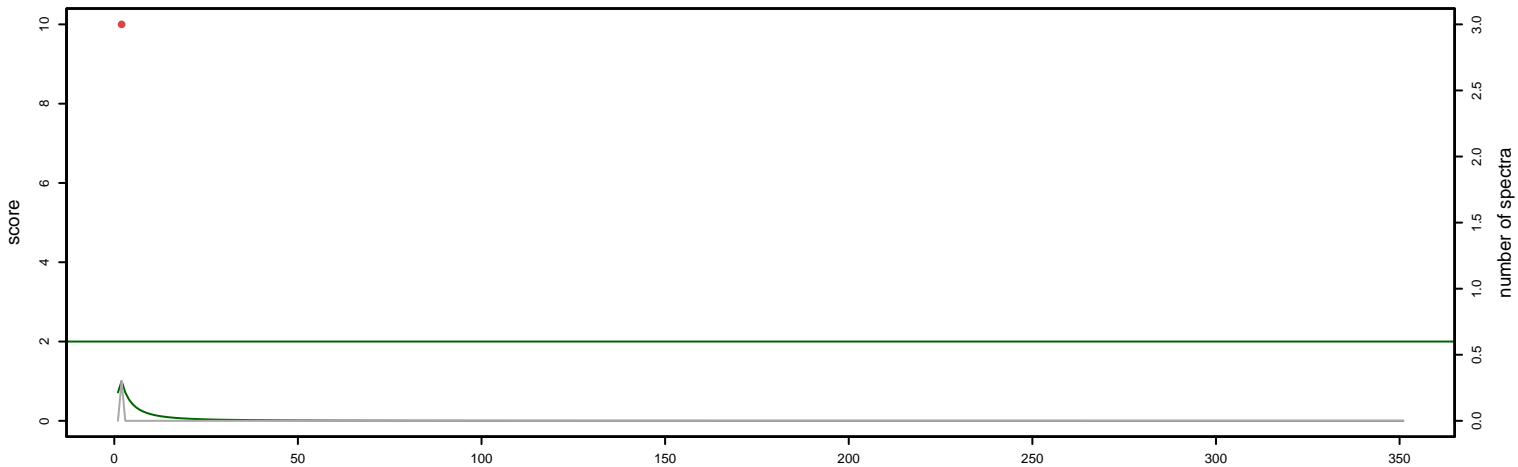
replica



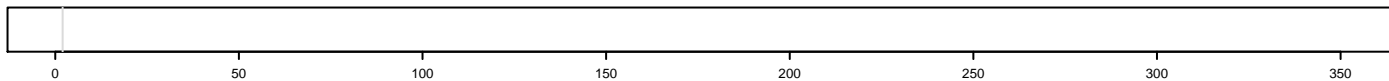
stability



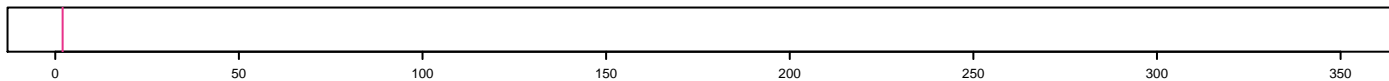
# cAMP-dependent protein kinase catalytic subunit alpha (P17612)



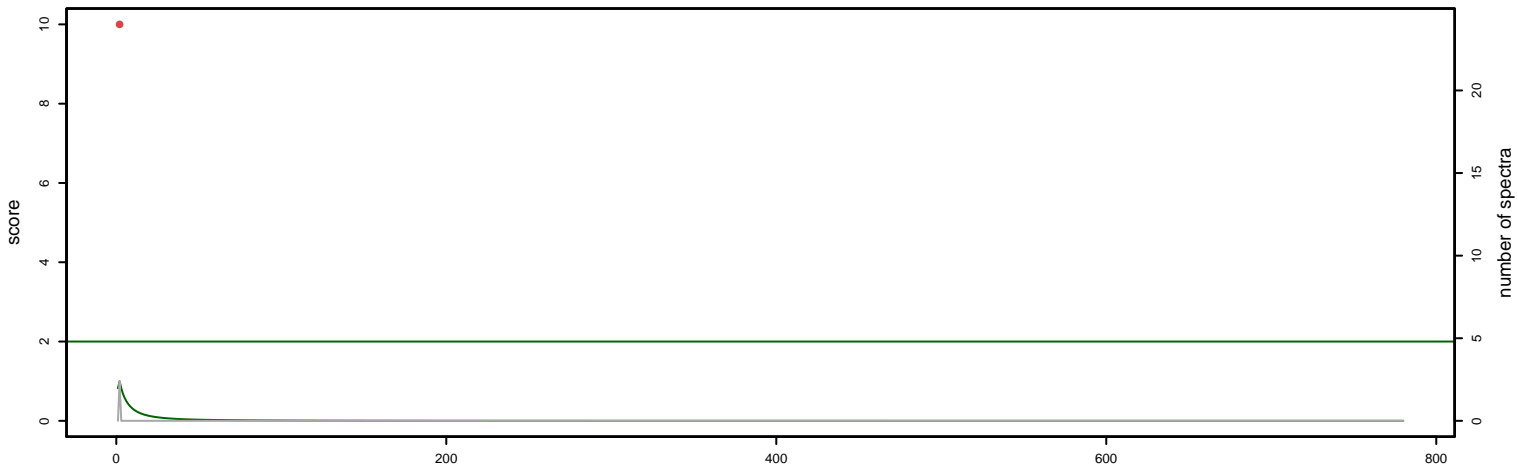
replica



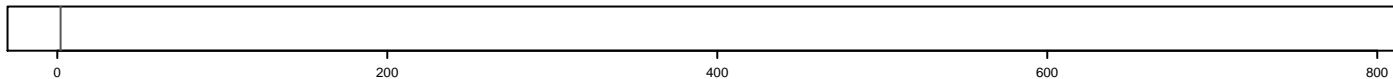
stability



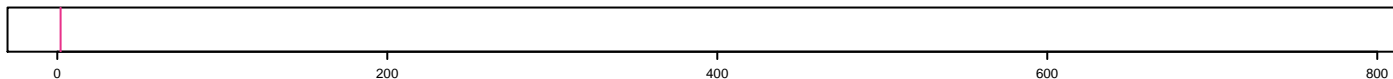
### 6-phosphofructokinase, liver type (P17858)



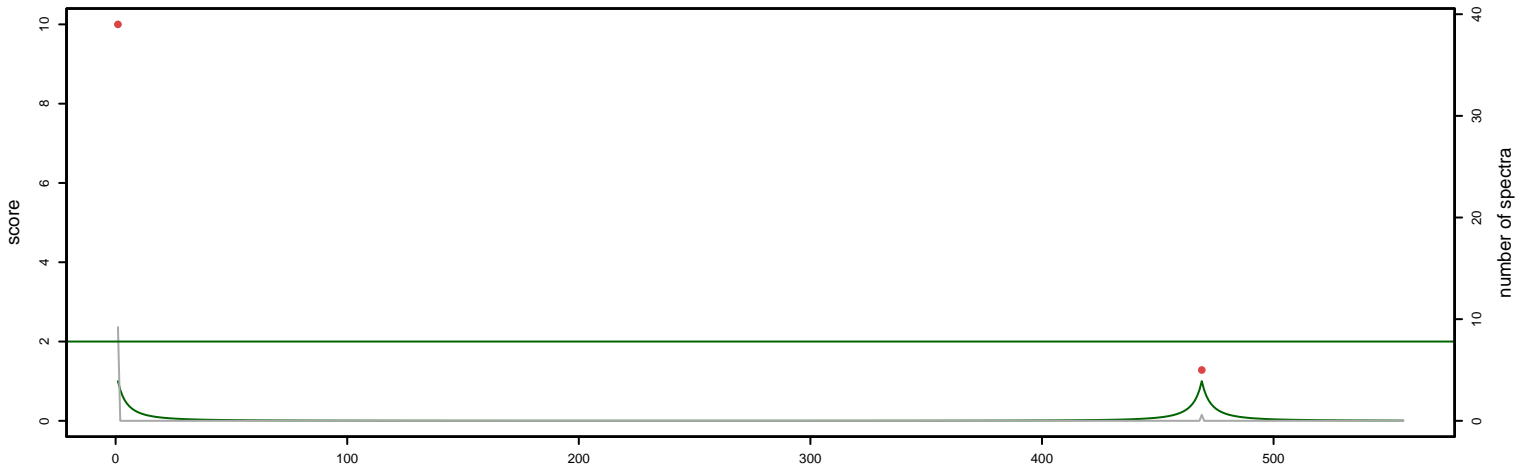
replica



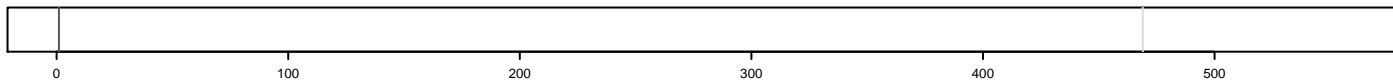
stability



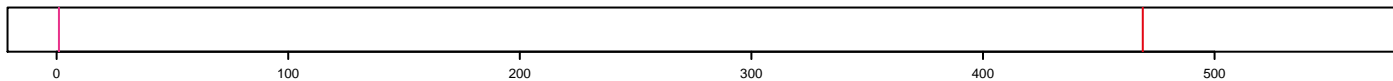
# T-complex protein 1 subunit alpha (P17987)



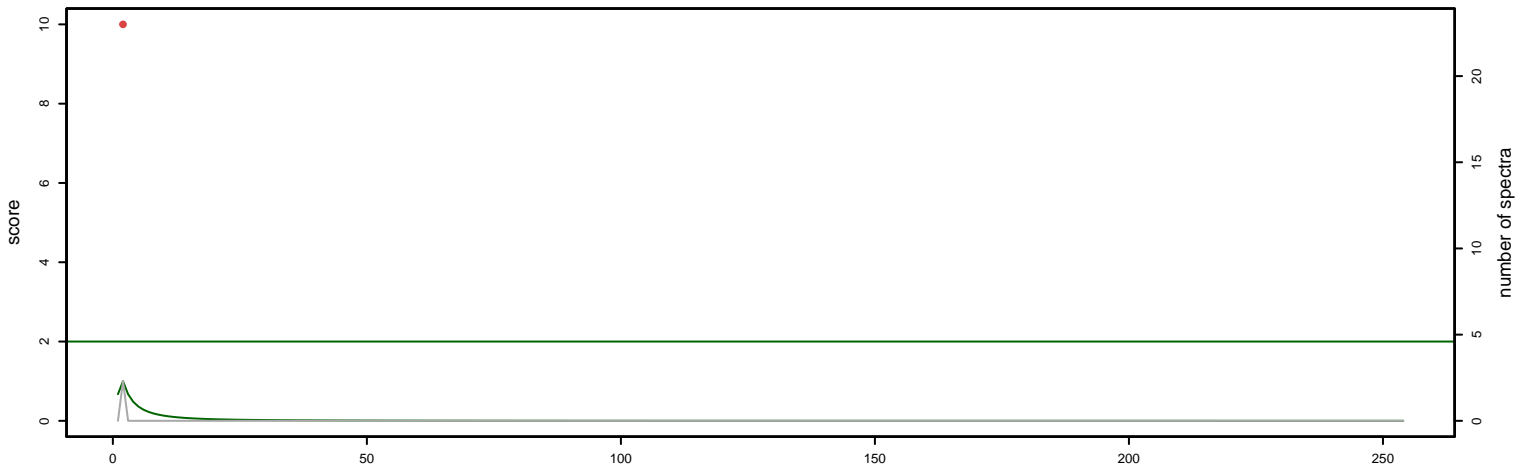
replica



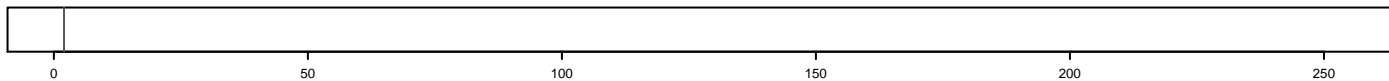
stability



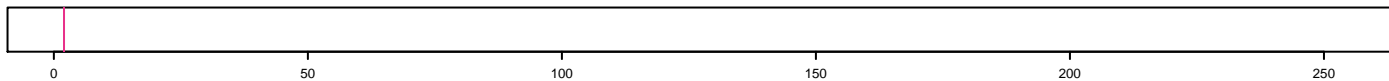
# Phosphoglycerate mutase 1 (P18669)



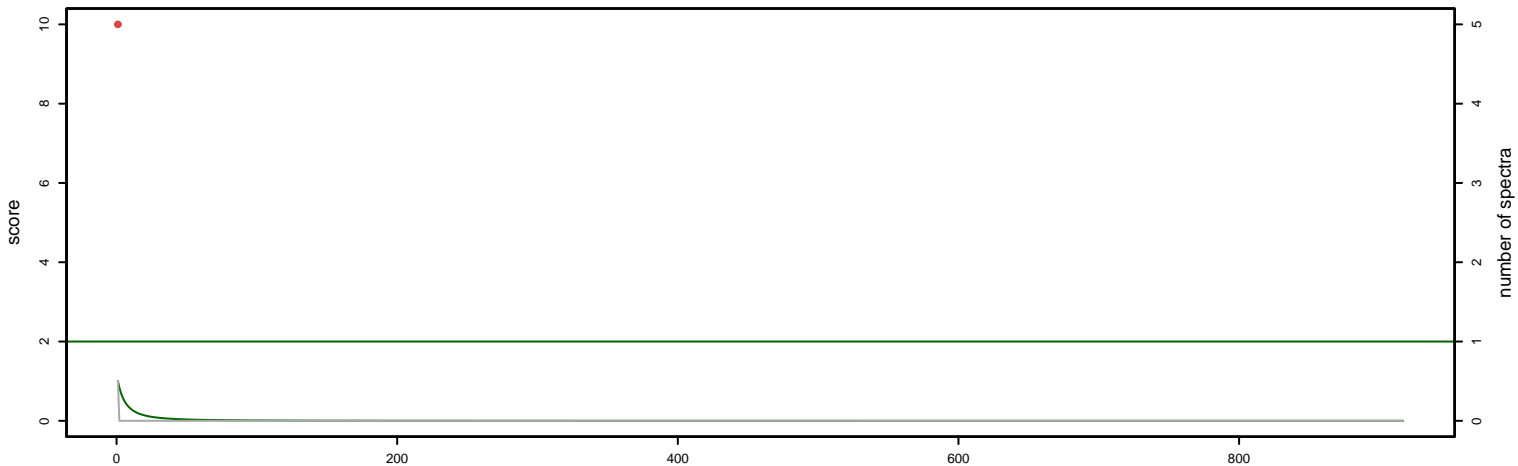
replica



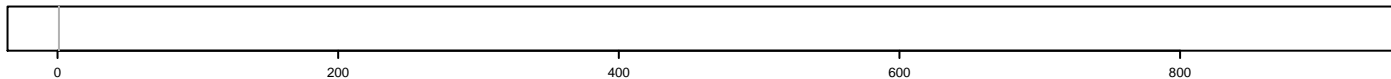
stability



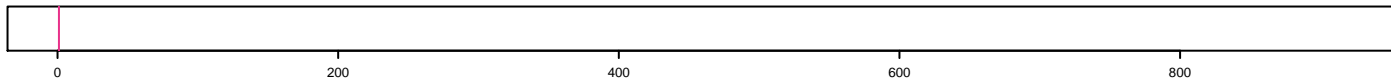
### Hexokinase-1 (P19367-2)



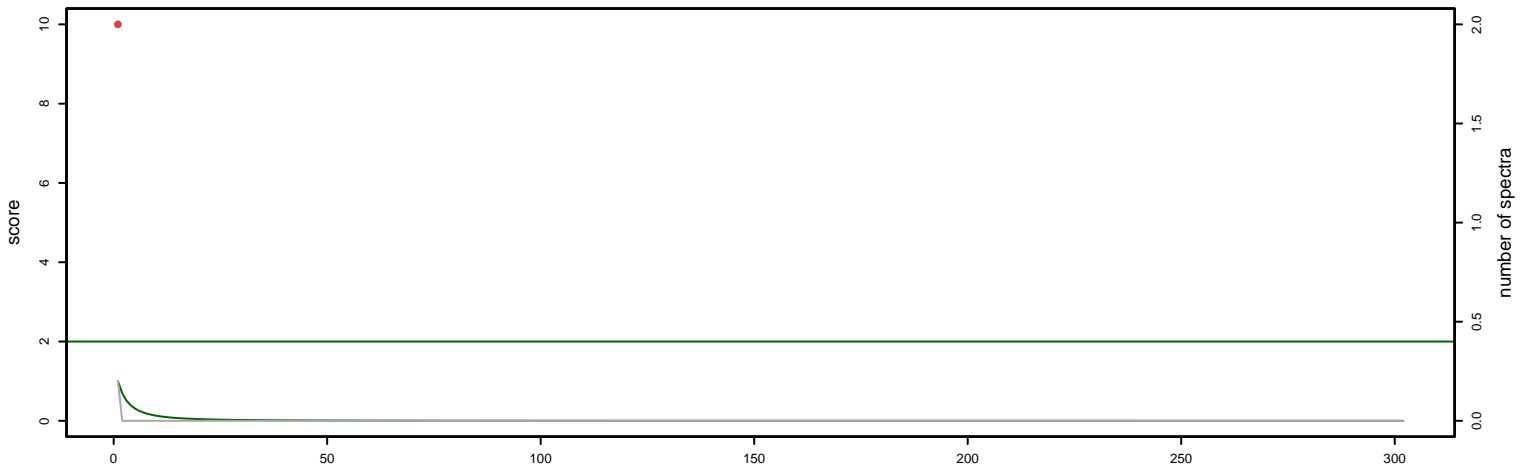
replica



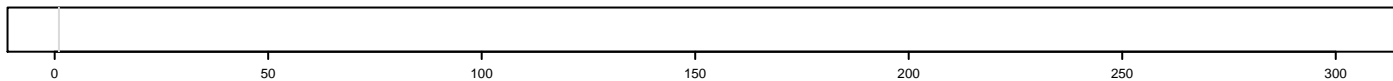
stability



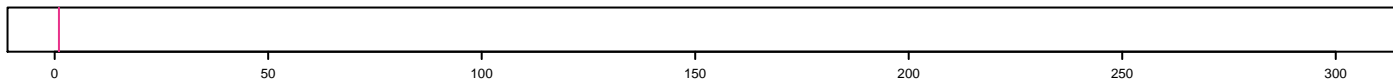
### Spermidine synthase (P19623)



replica

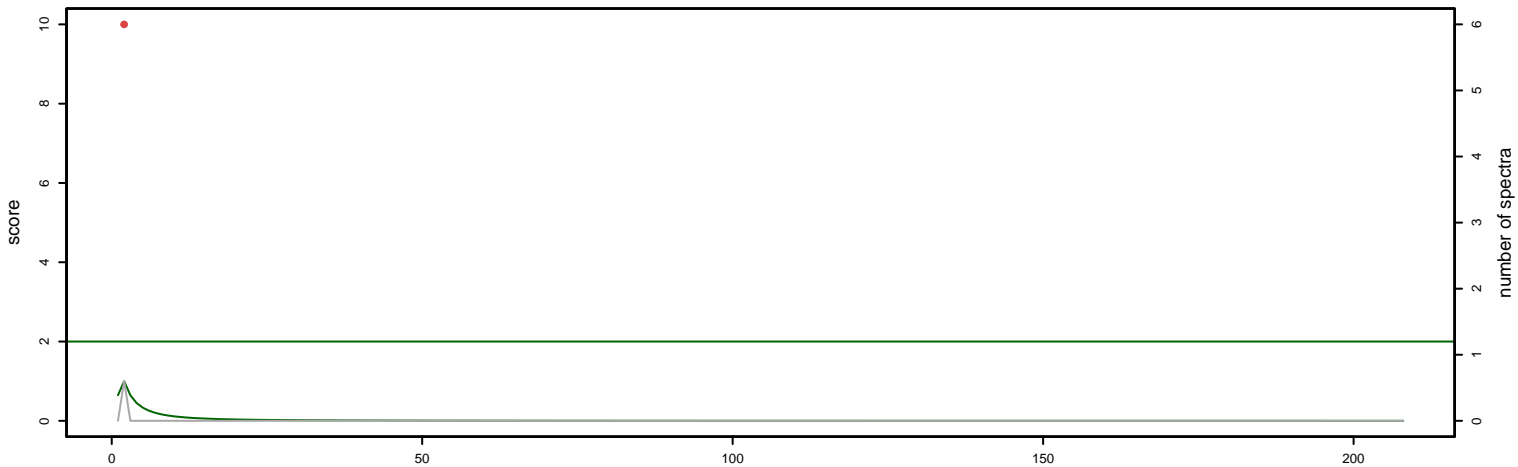


stability

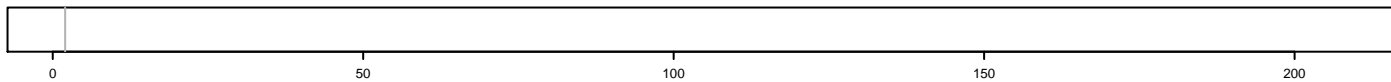




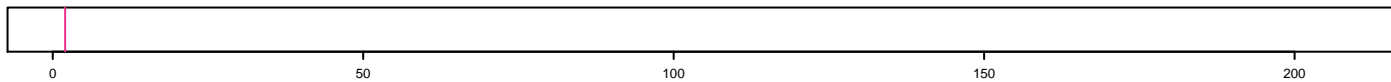
# Ras-related protein Rab-6A (P20340)



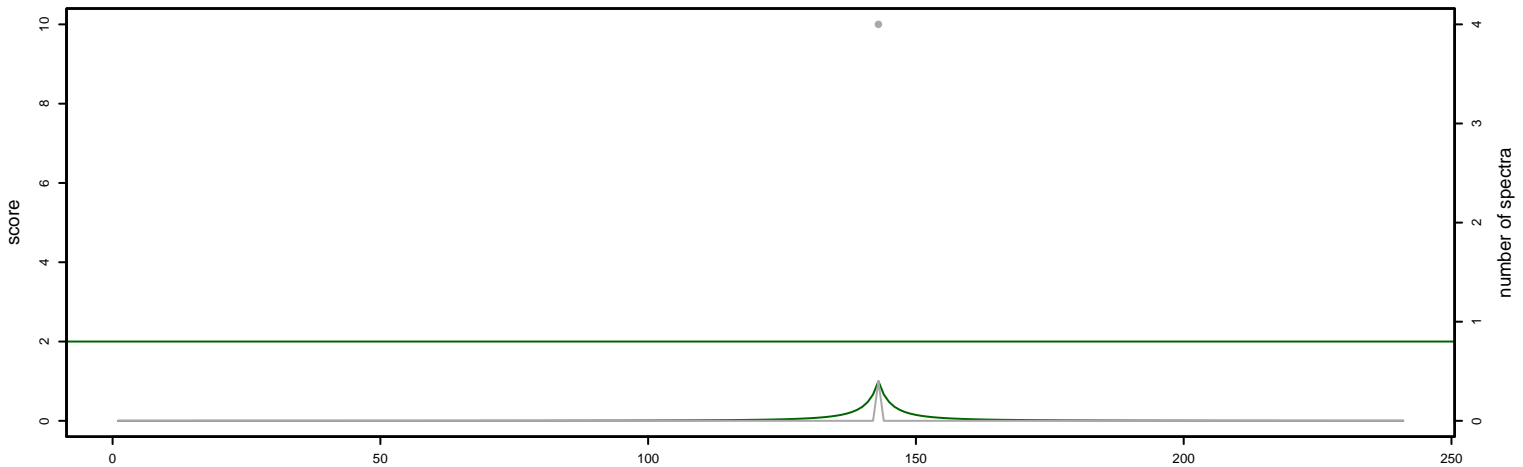
replica



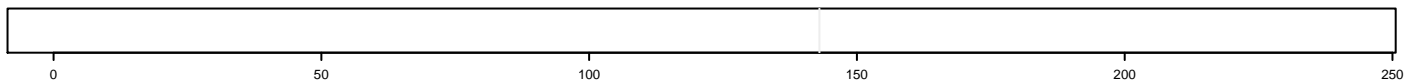
stability



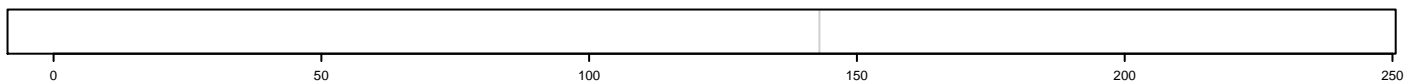
# Proteasome subunit beta type-1 (P20618)



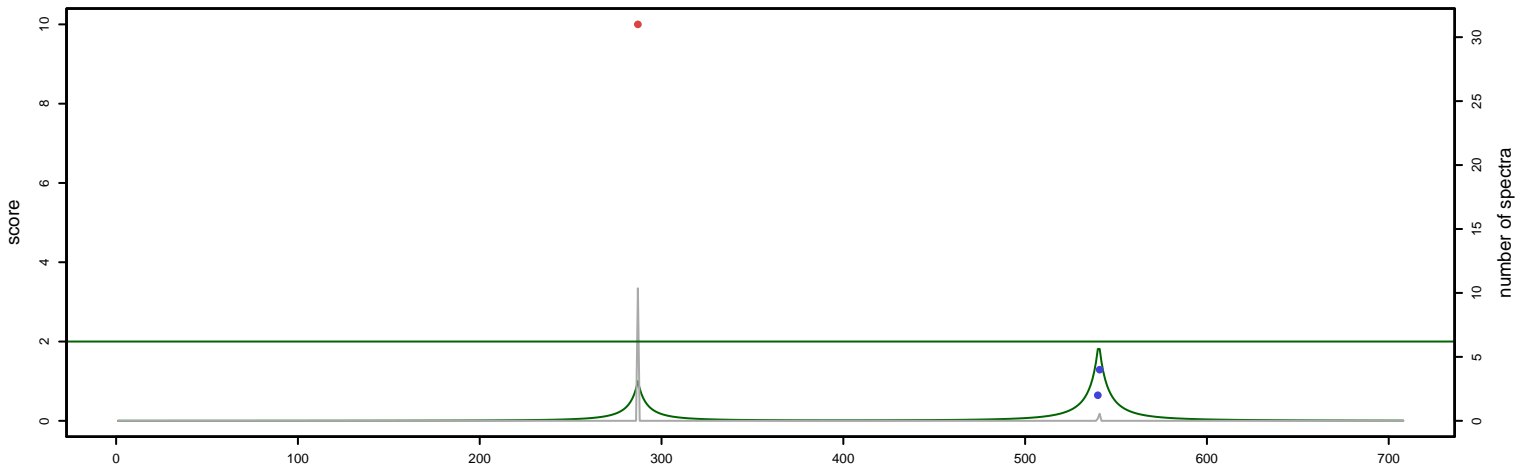
replica



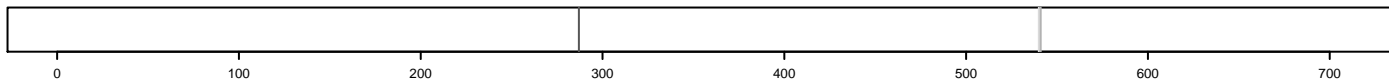
stability



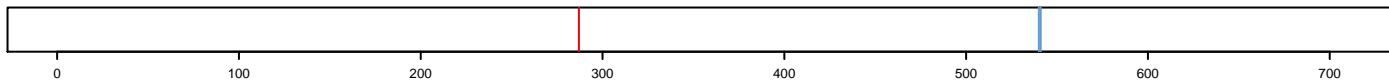
# Calpastatin (P20810)



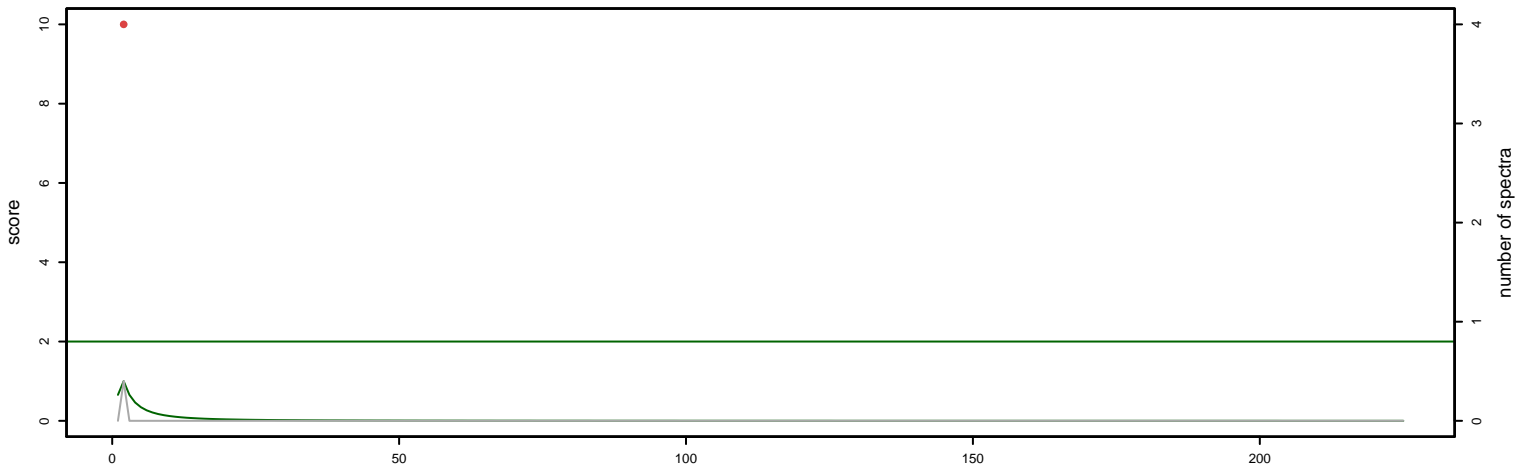
## replica



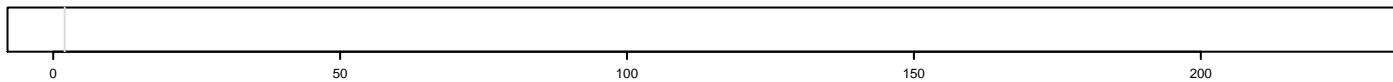
## stability



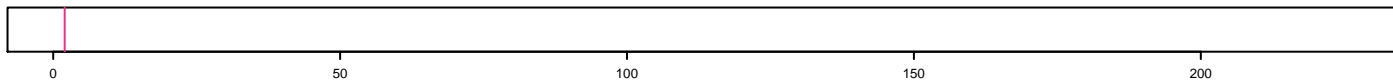
### Glutathione S-transferase Mu 3 (P21266)



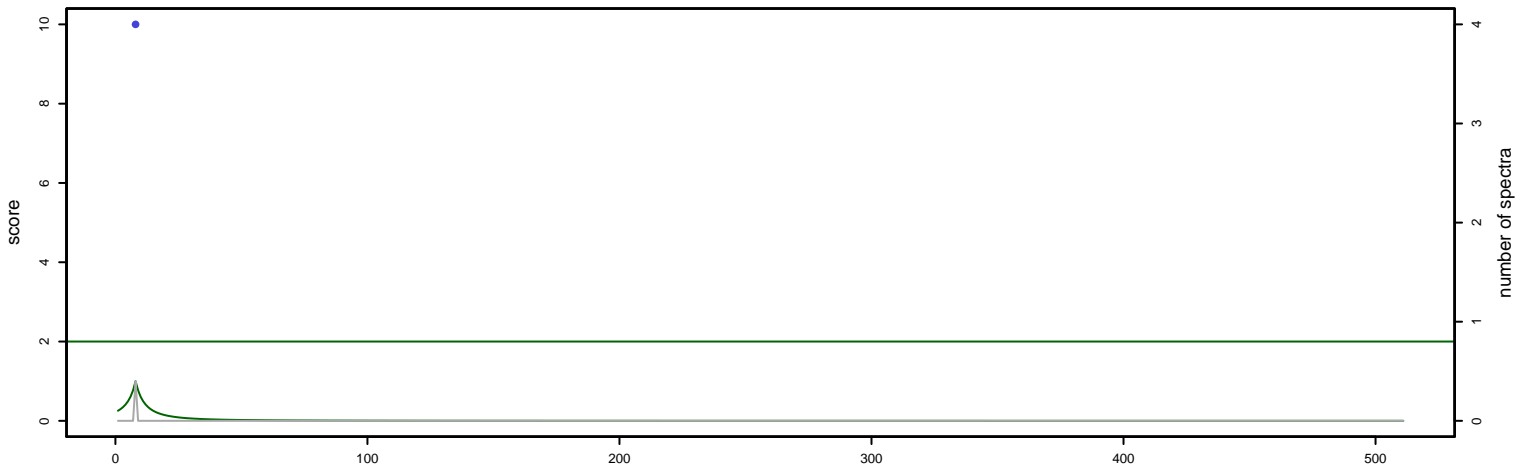
replica



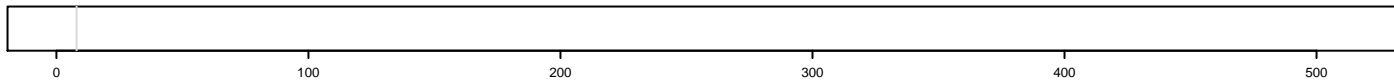
stability



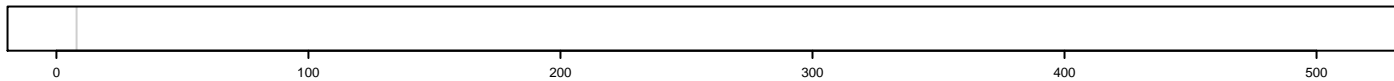
### V-type proton ATPase subunit B, brain isoform (P21281)



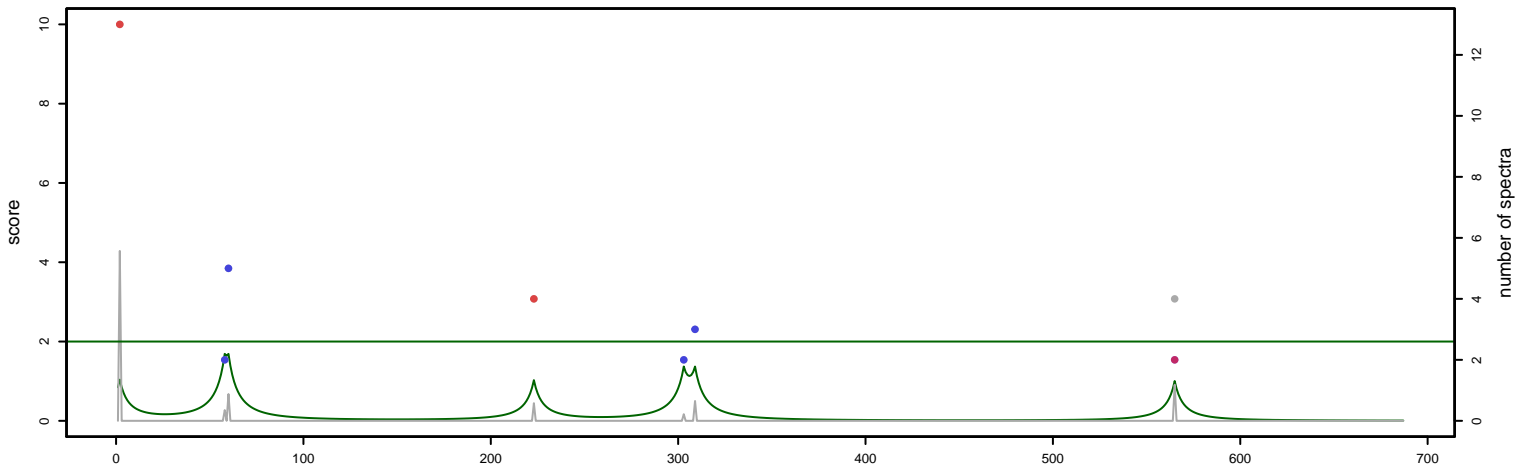
replica



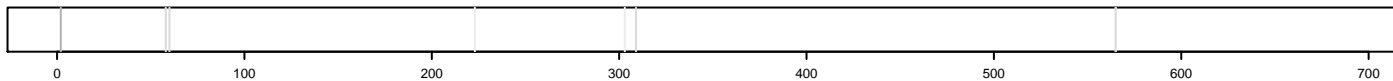
stability



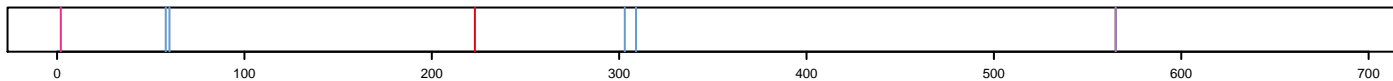
Protein-glutamine gamma-glutamyltransferase 2 (P21980)



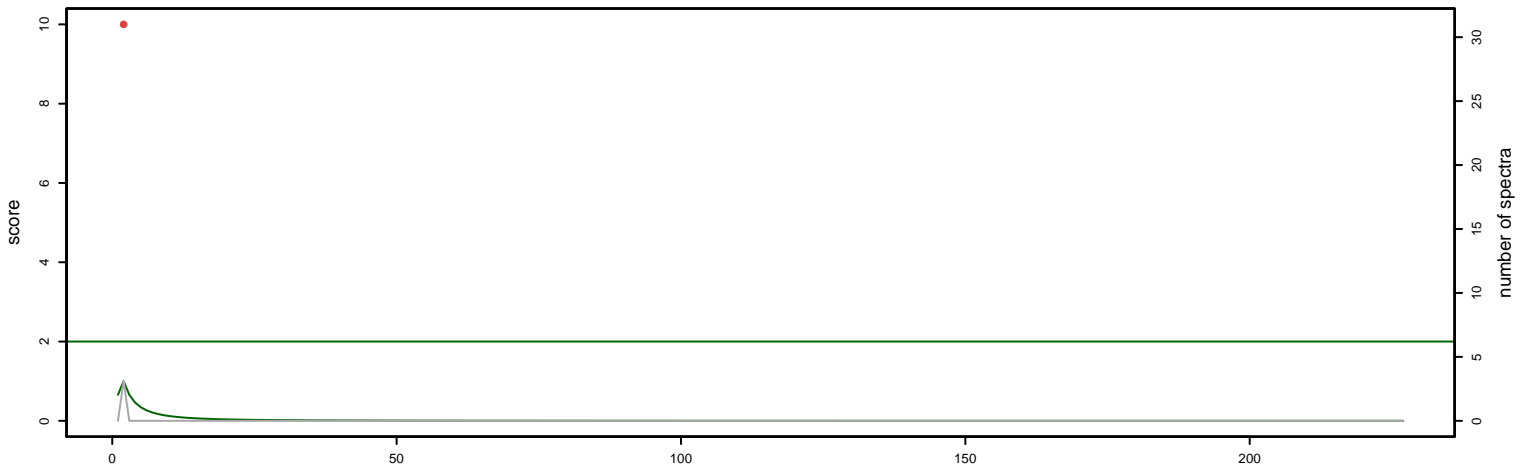
replica



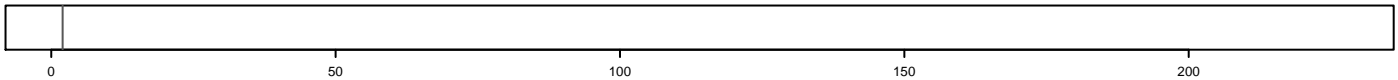
stability



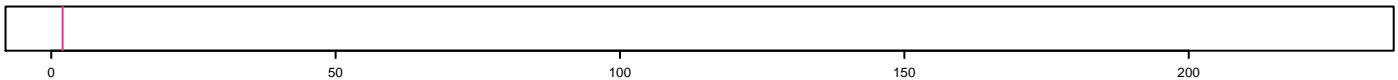
Protein-L-isoaspartate(D-aspartate) O-methyltransferase (P22061)



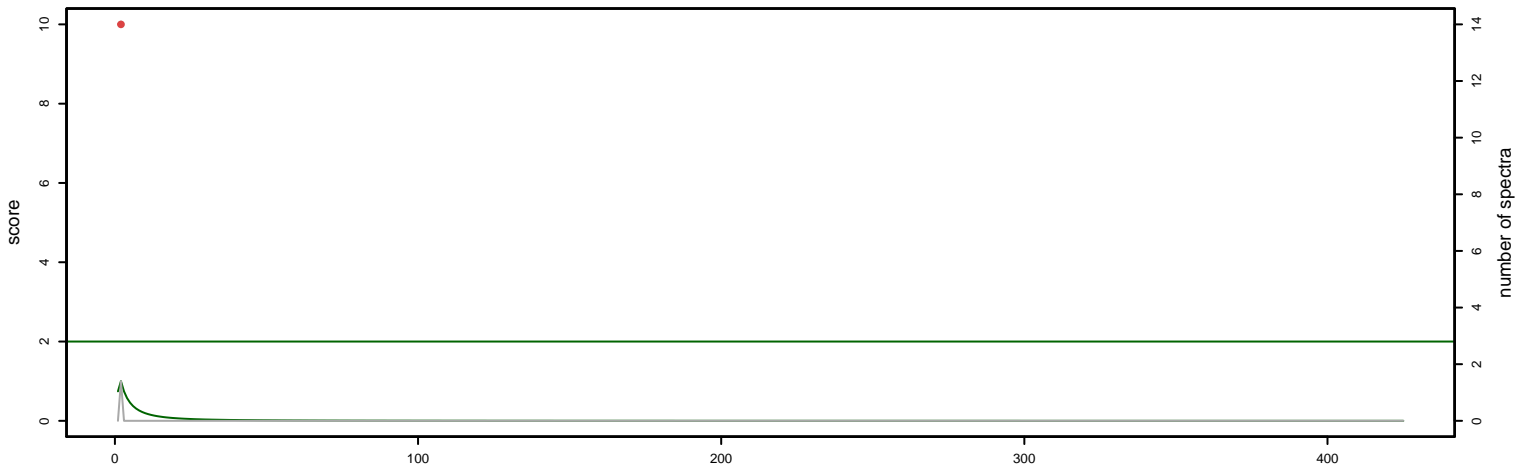
replica



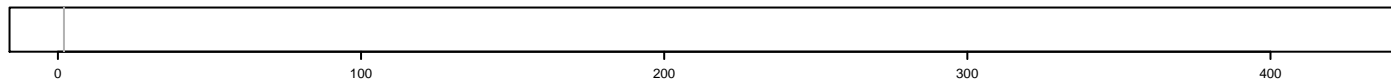
stability



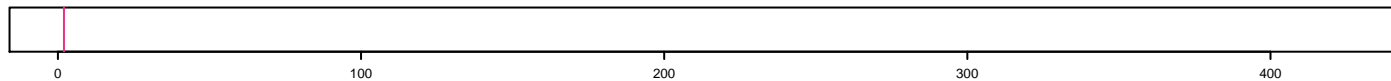
# Multifunctional protein ADE2 (P22234)



replica

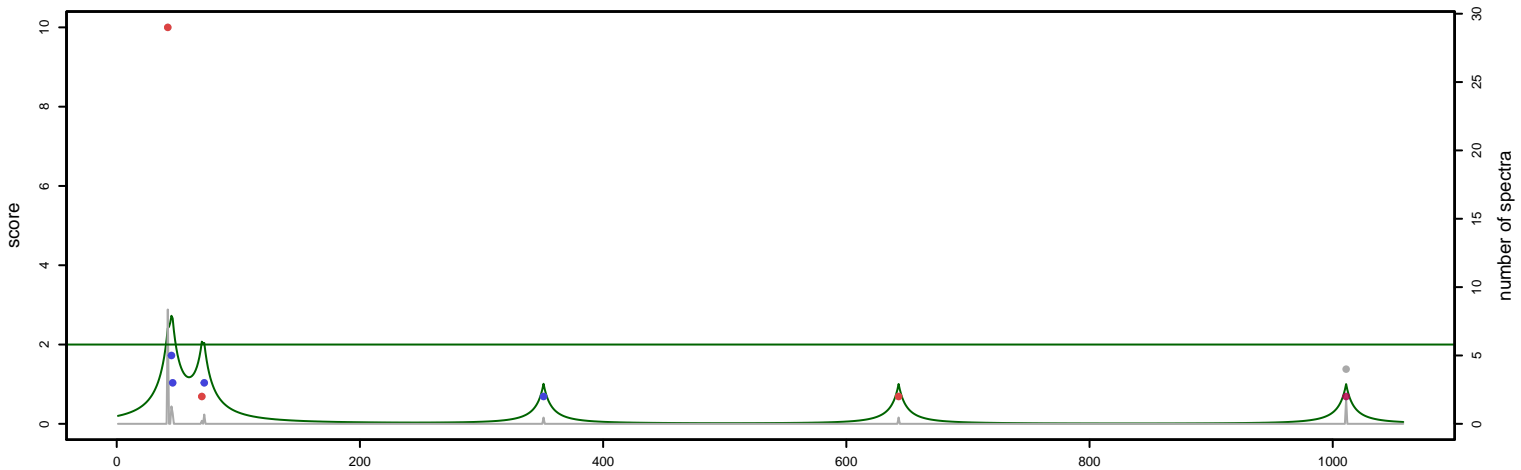


stability

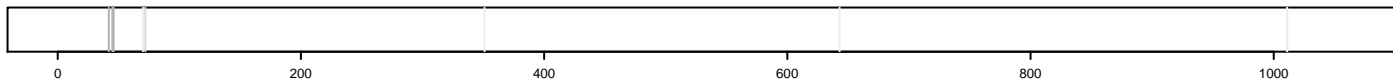




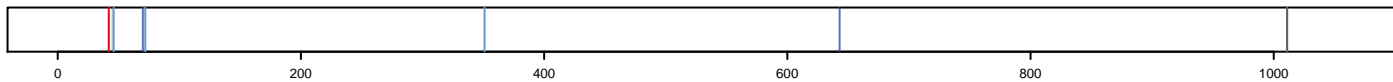
# Ubiquitin-like modifier-activating enzyme 1 (P22314)



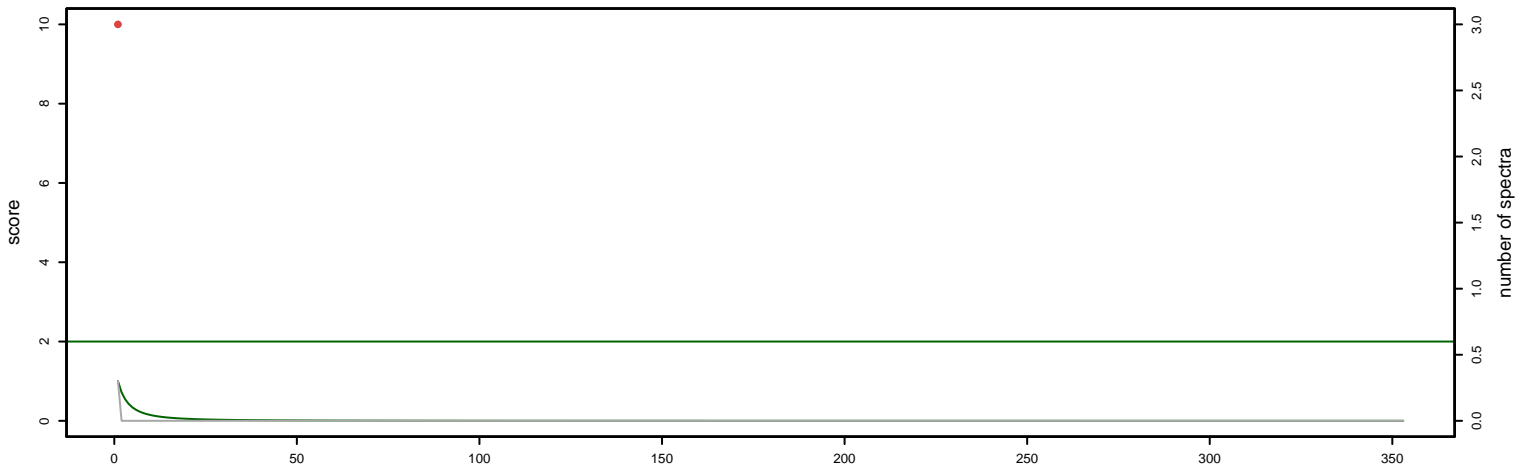
replica



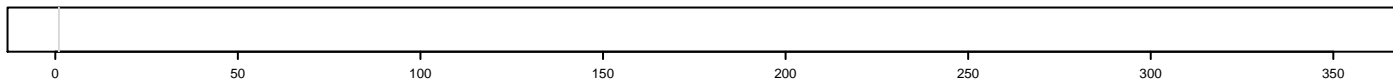
stability



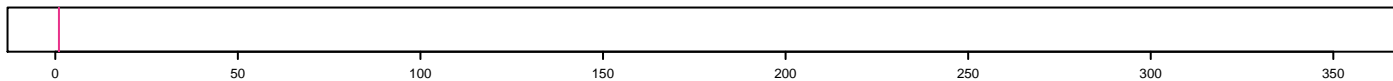
# Heterogeneous nuclear ribonucleoproteins A2/B1 (P22626)



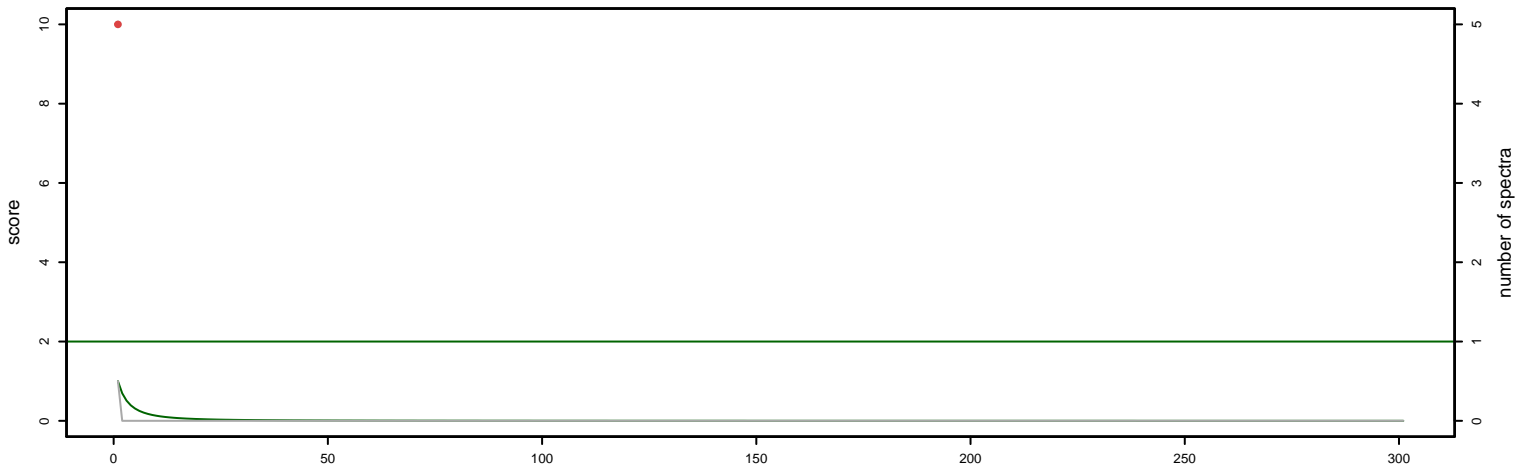
**replica**



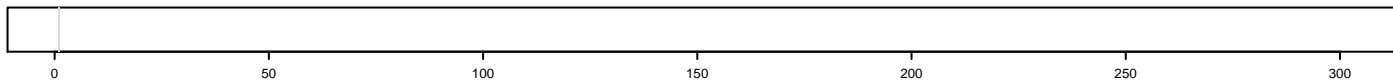
**stability**



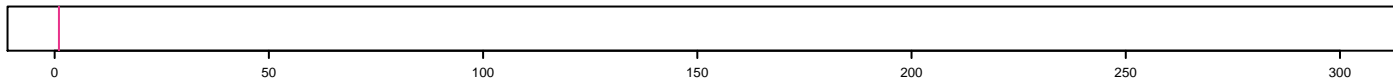
### Transcription elongation factor A protein 1 (P23193)



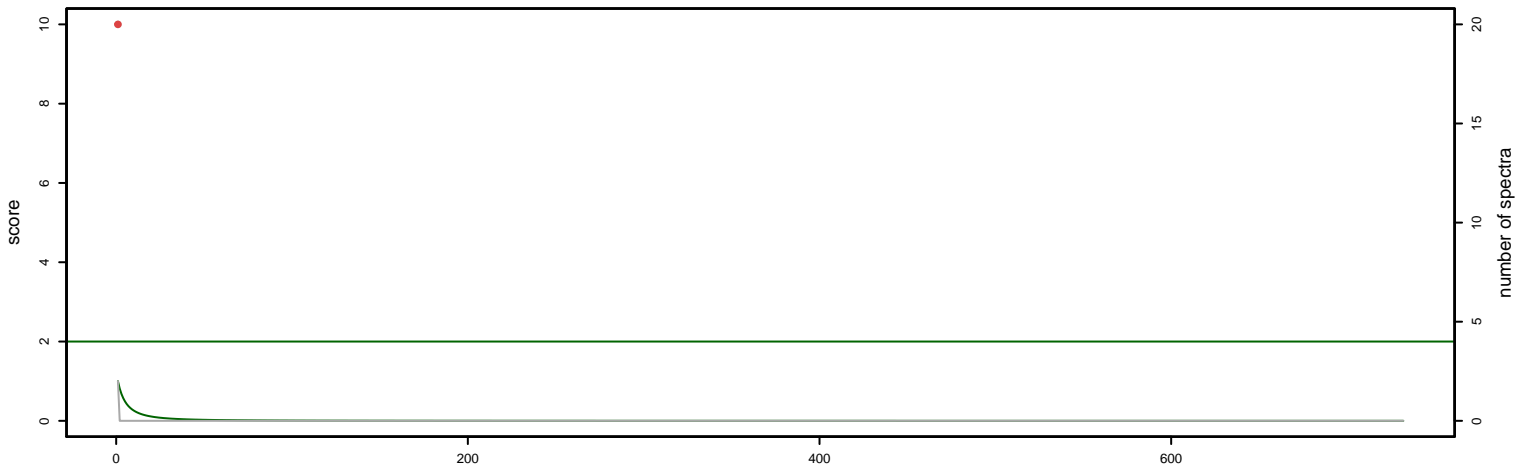
replica



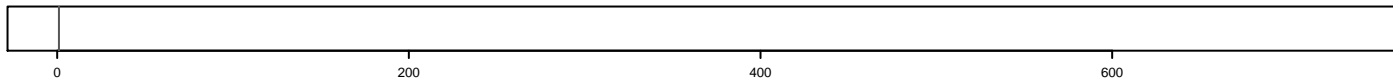
stability



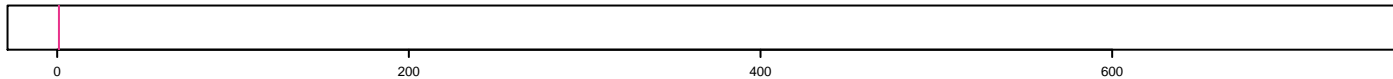
# Kell blood group glycoprotein (P23276)



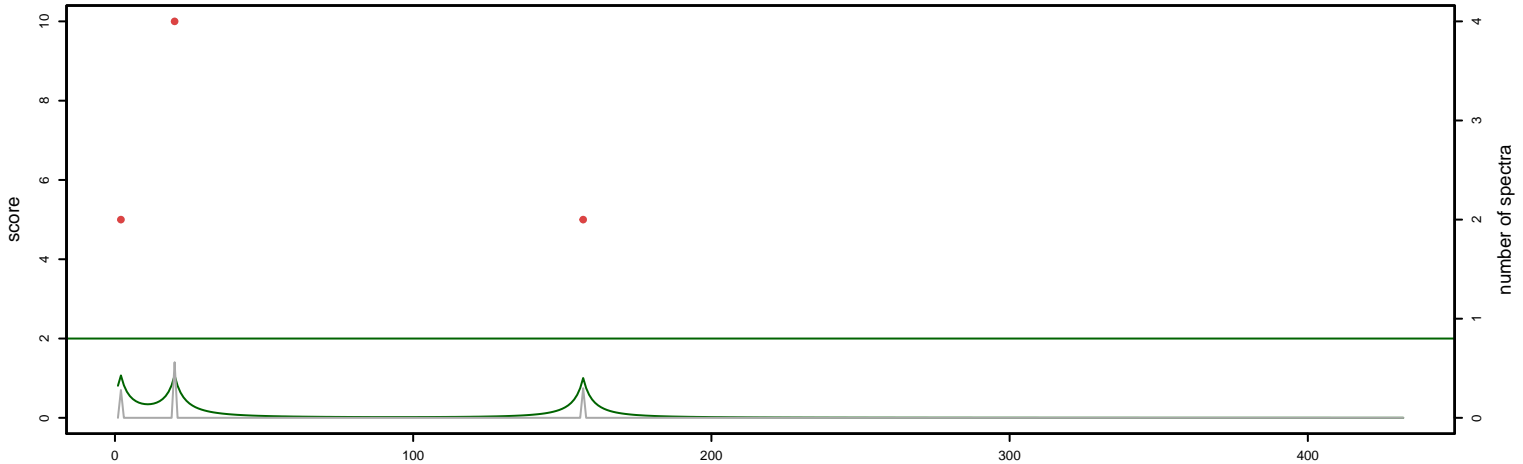
replica



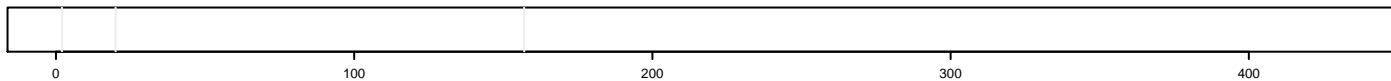
stability



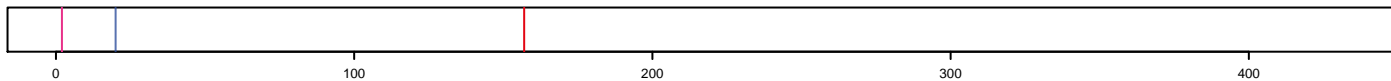
# Adenosylhomocysteinase (P23526)



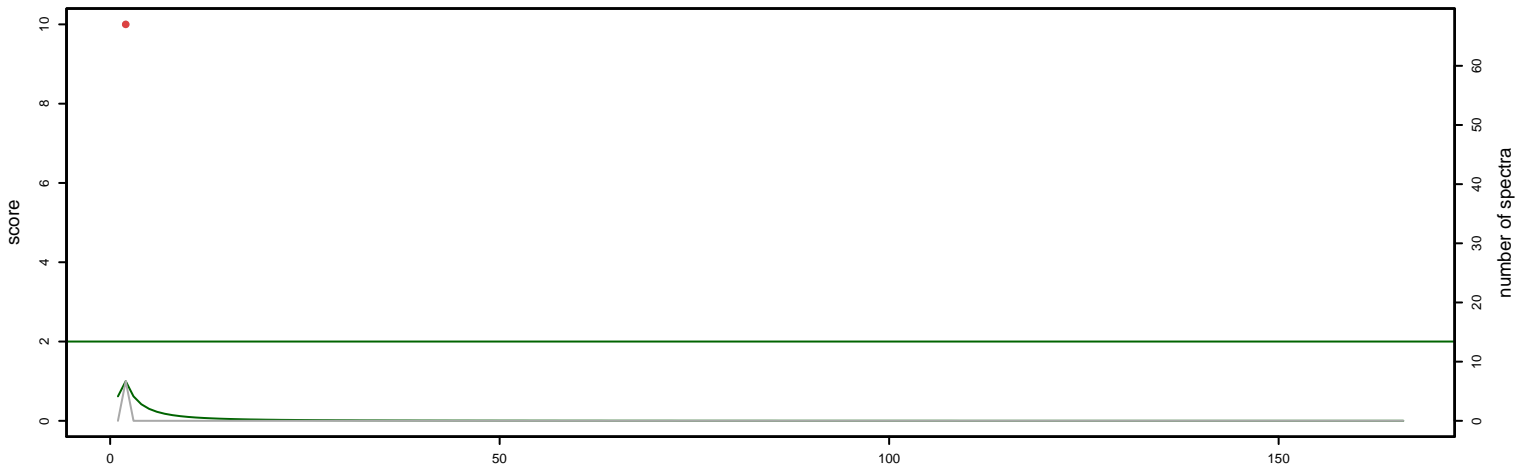
replica



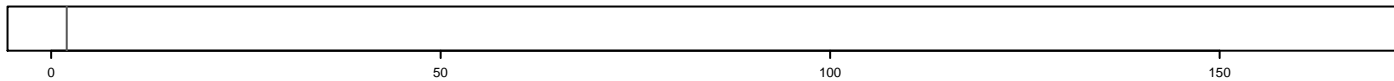
stability



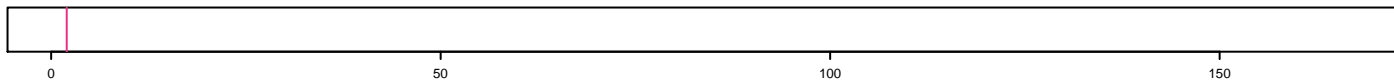
### Cofilin-1 (P23528)



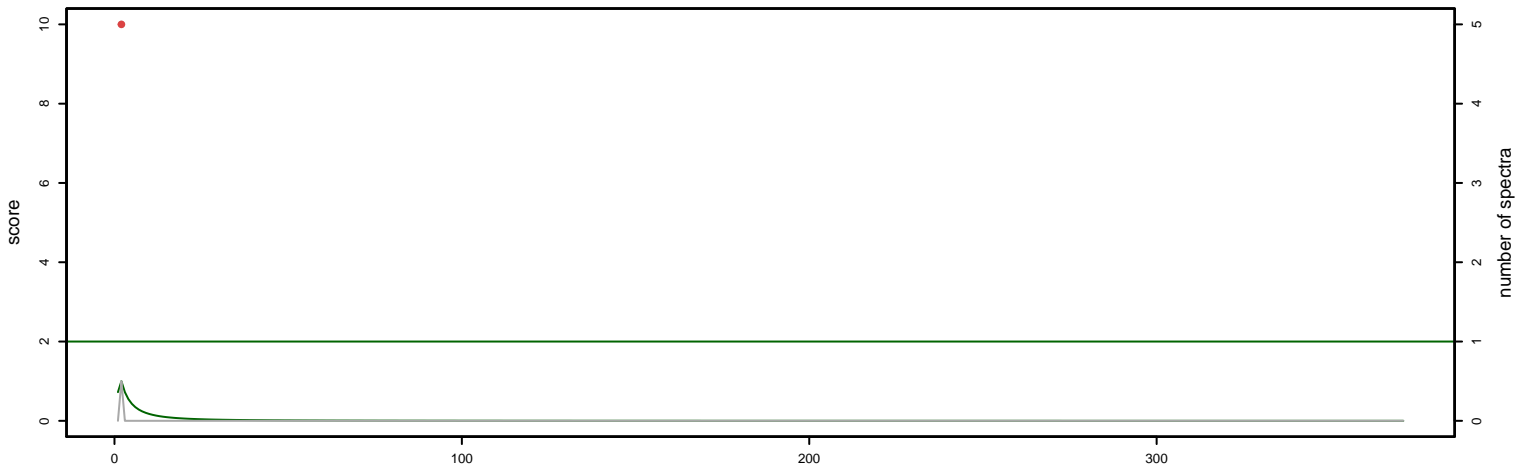
### replica



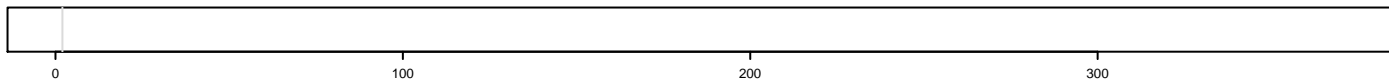
### stability



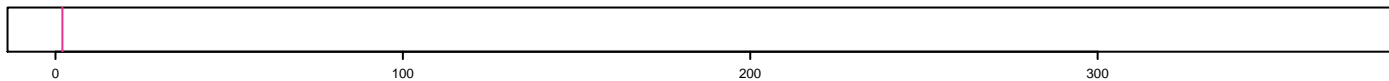
# Factor VIII intron 22 protein (P23610)



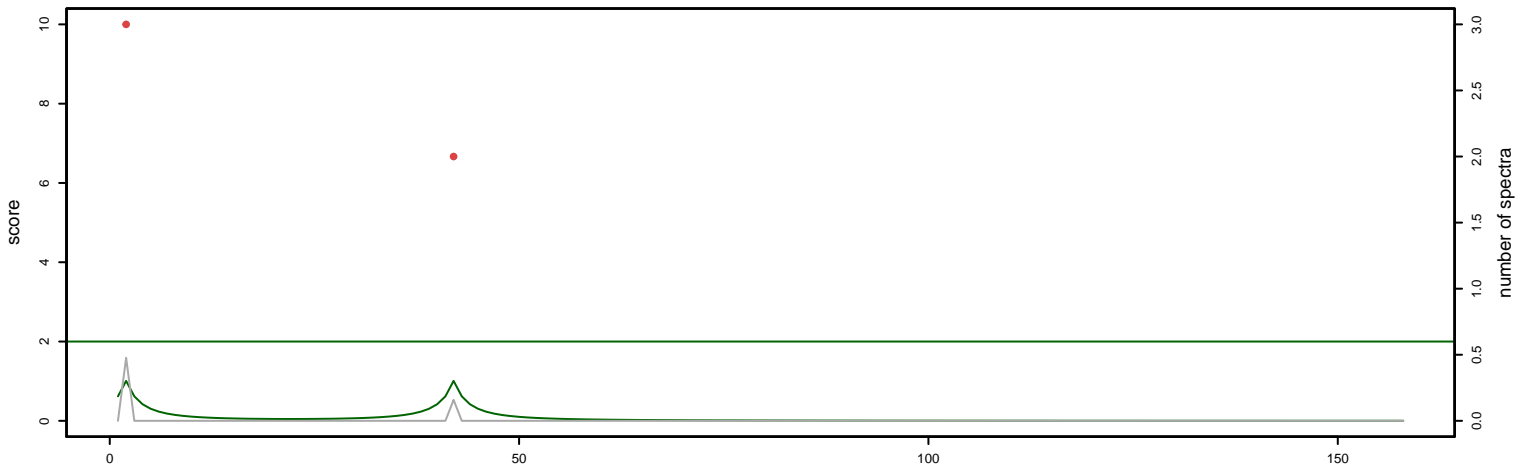
replica



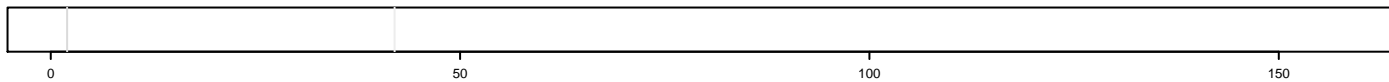
stability



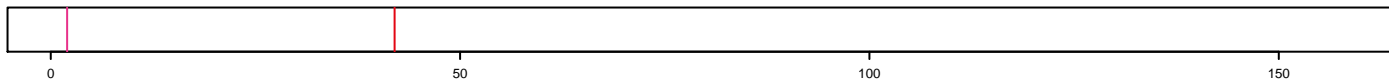
# Low molecular weight phosphotyrosine protein phosphatase (P24666)



replica

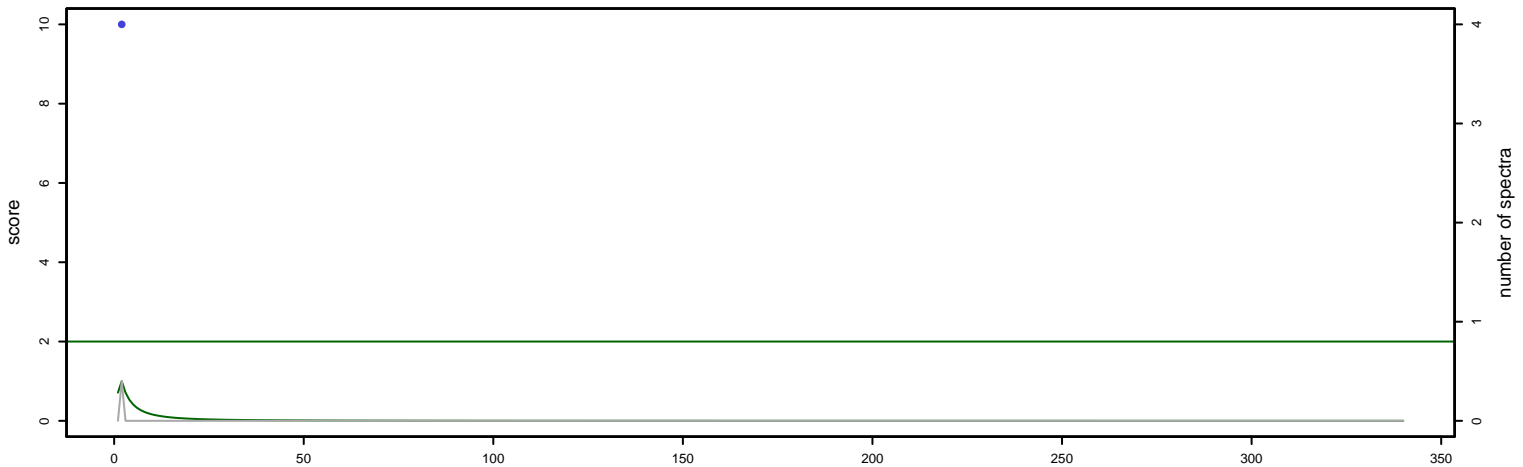


stability

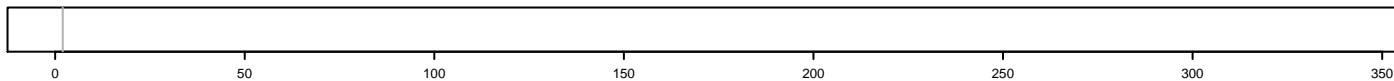




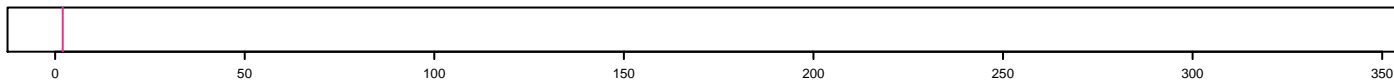
### DnaJ homolog subfamily B member 1 (P25685)



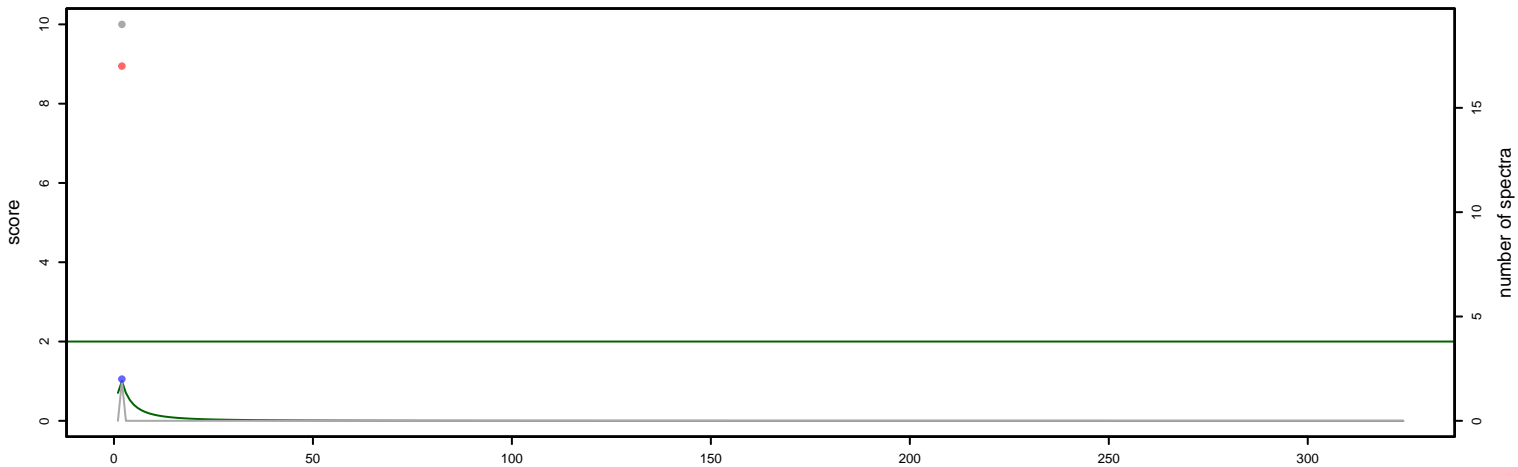
replica



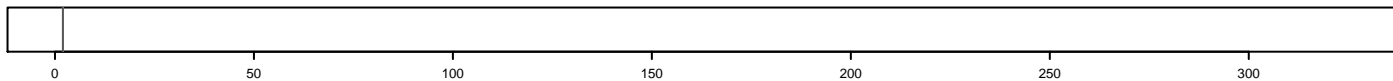
stability



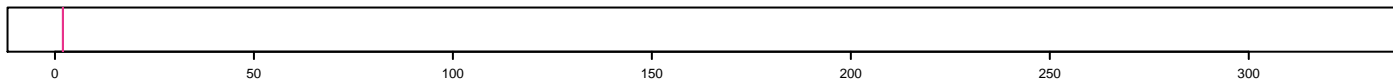
### DnaJ homolog subfamily B member 2 (P25686)



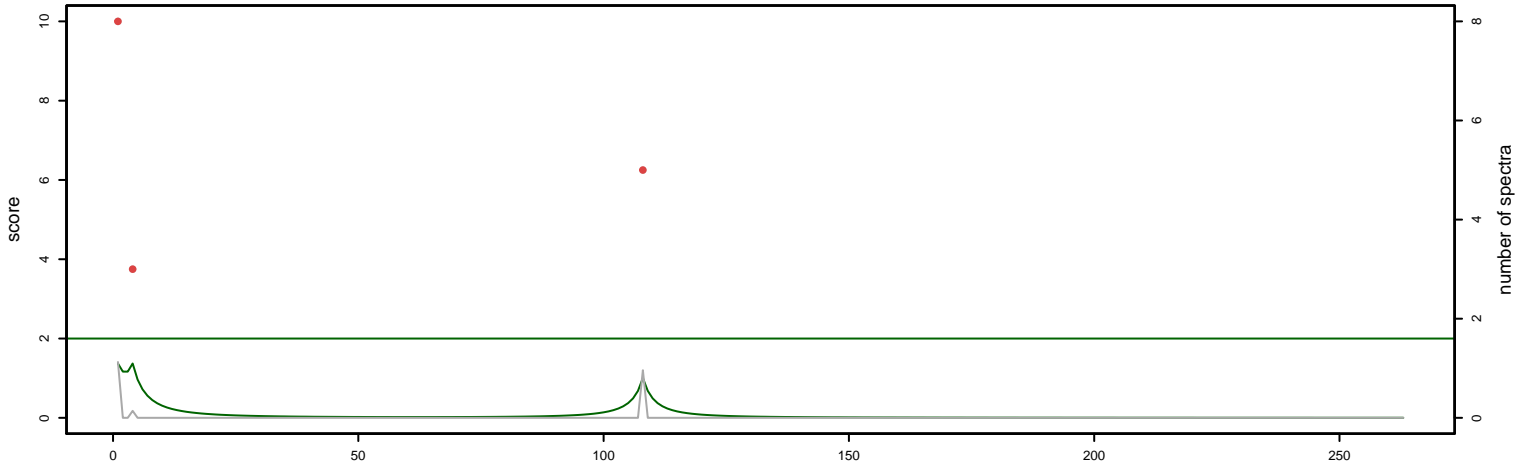
replica



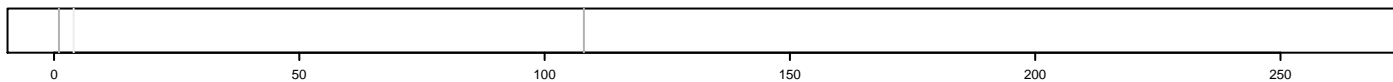
stability



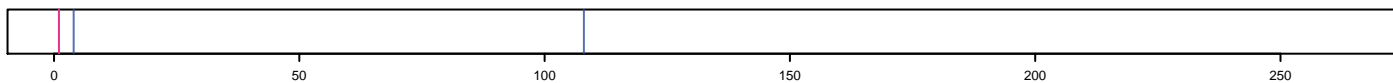
# Proteasome subunit alpha type-1 (P25786)



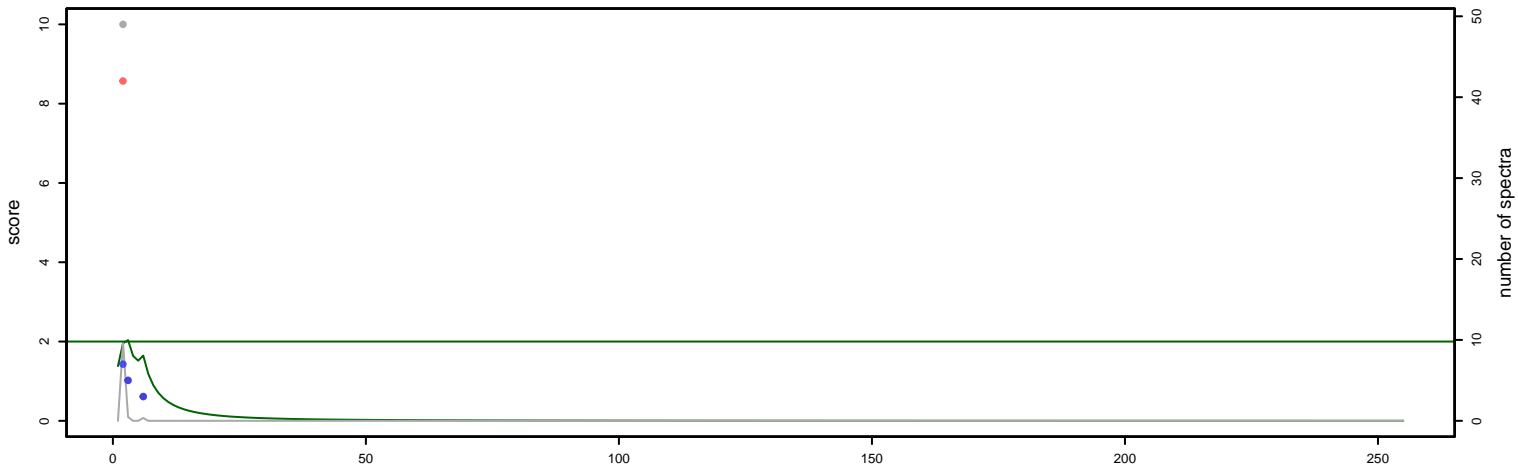
replica



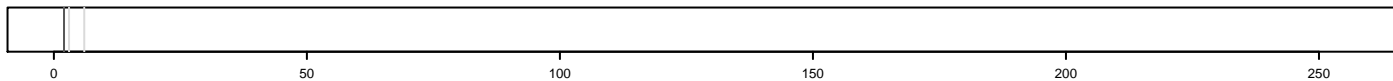
stability



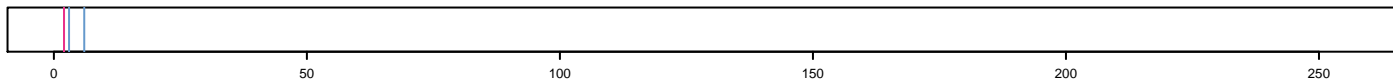
# Proteasome subunit alpha type-3 (P25788)



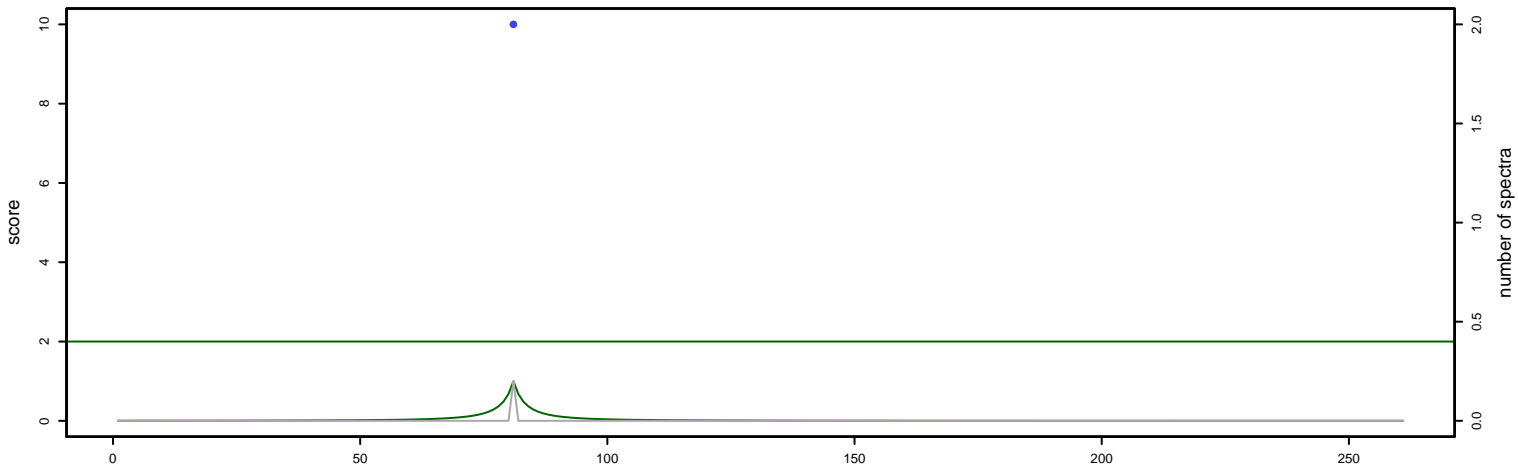
replica



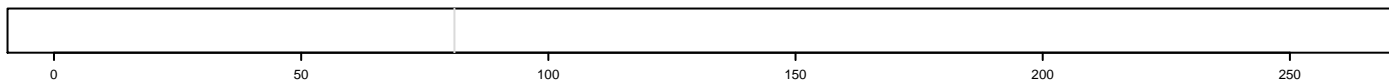
stability



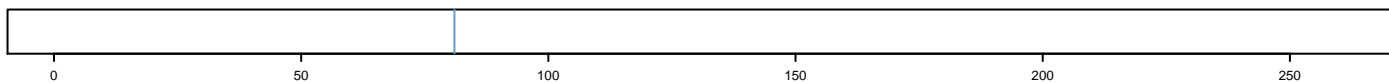
### Proteasome subunit alpha type-4 (P25789)



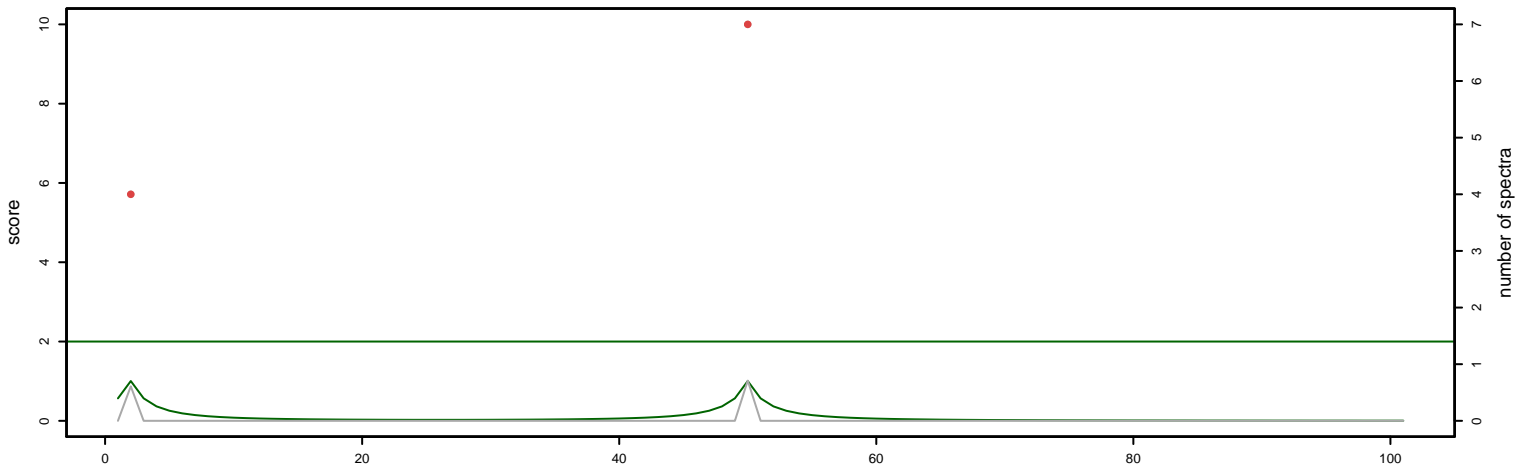
replica



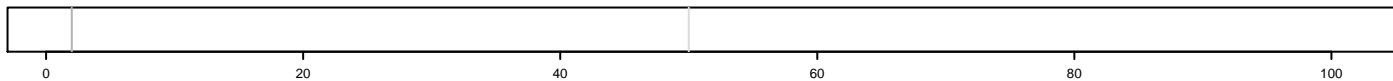
stability



Protein S100-A4 (P26447)



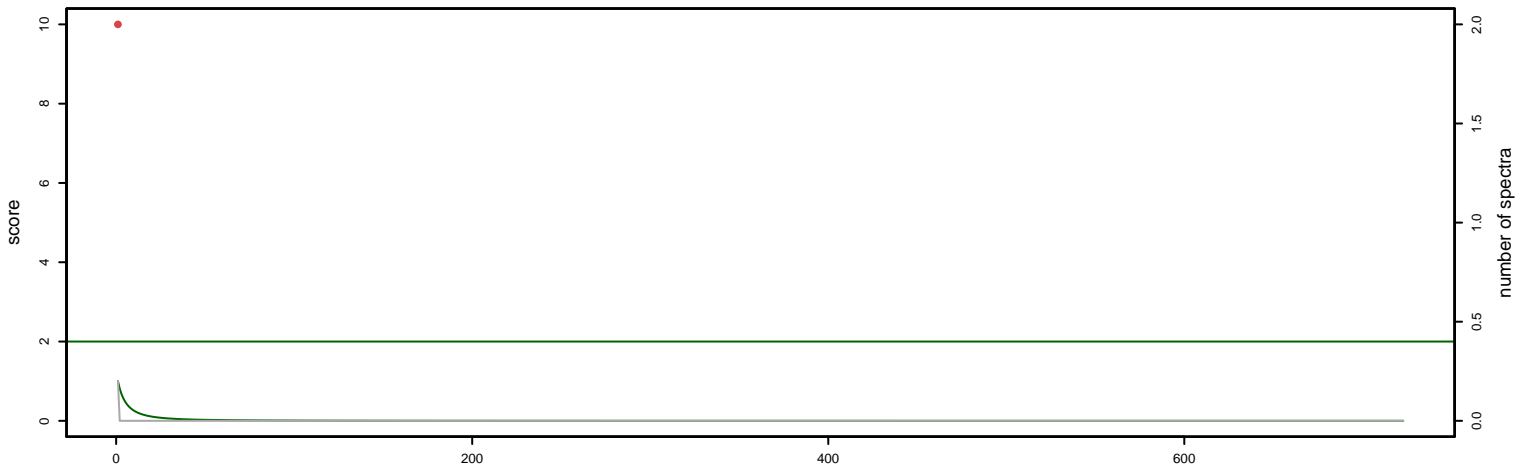
replica



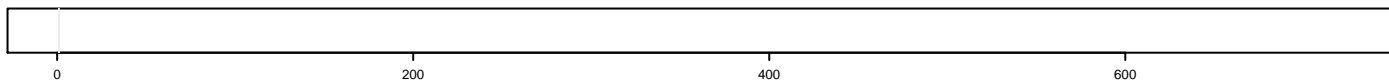
stability



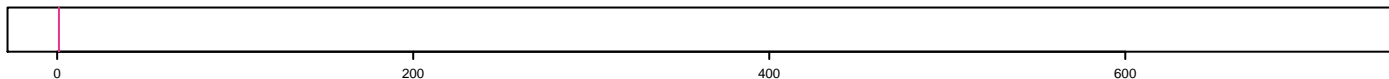
### Threonine--tRNA ligase, cytoplasmic (P26639)



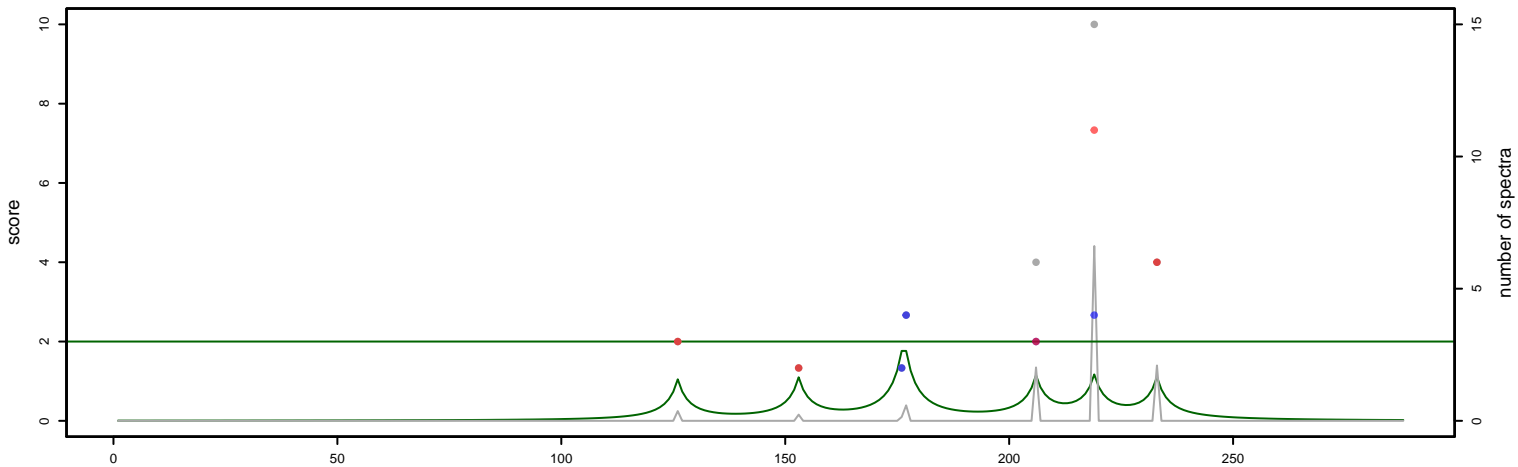
replica



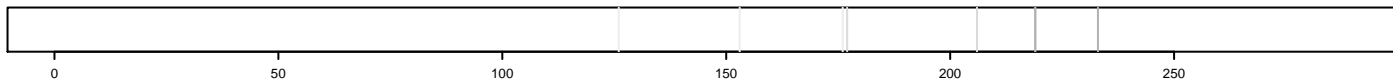
stability



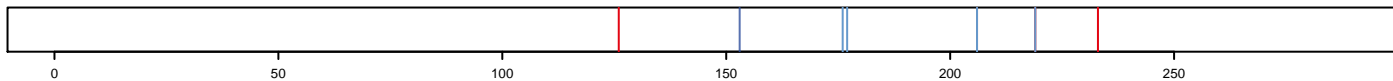
### Erythrocyte band 7 integral membrane protein (P27105)



replica

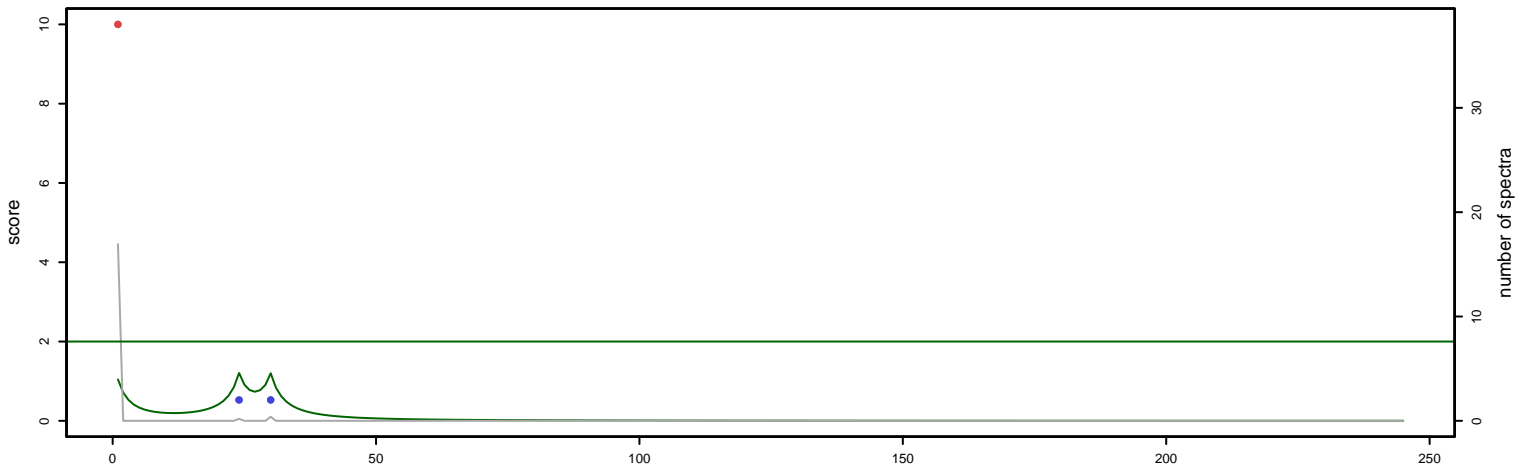


stability

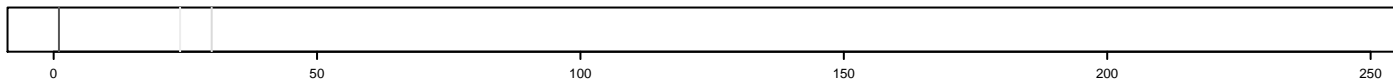




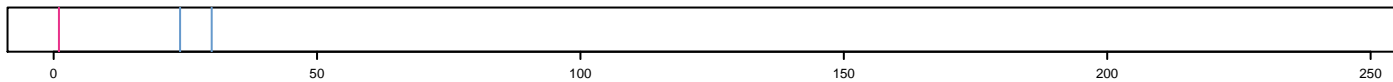
# 14-3-3 protein theta (P27348)



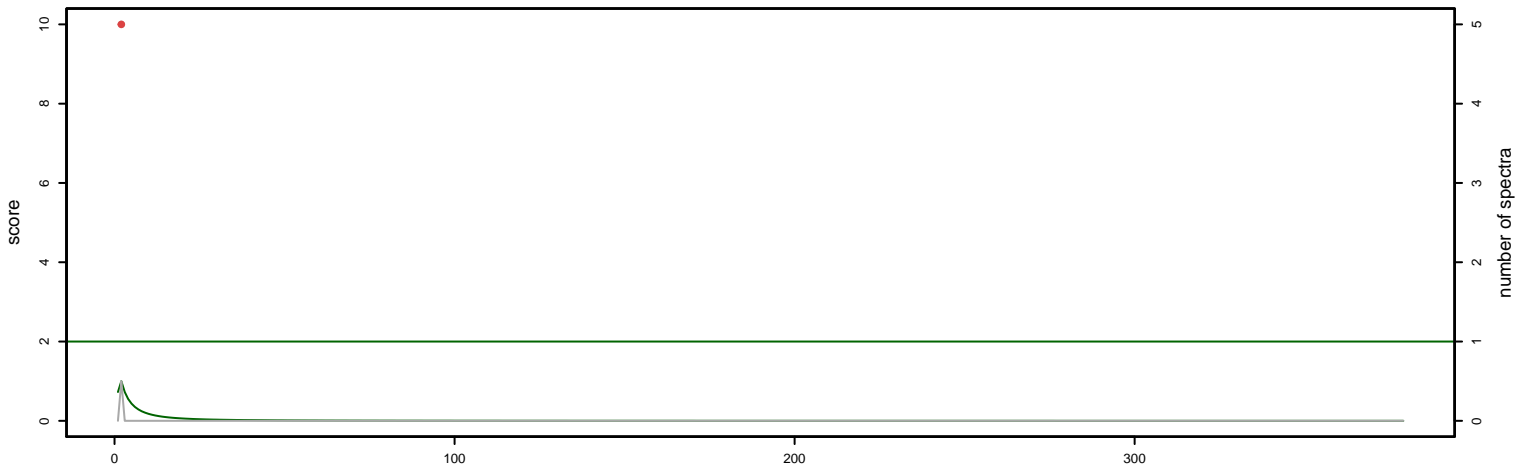
replica



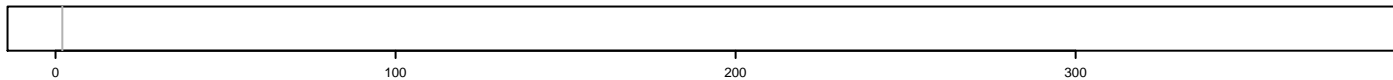
stability



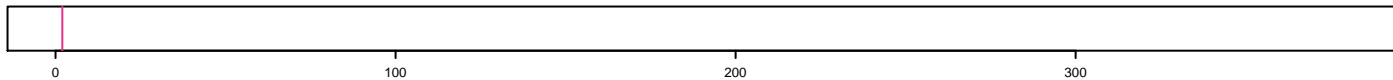
# Mitogen-activated protein kinase 3 (P27361)



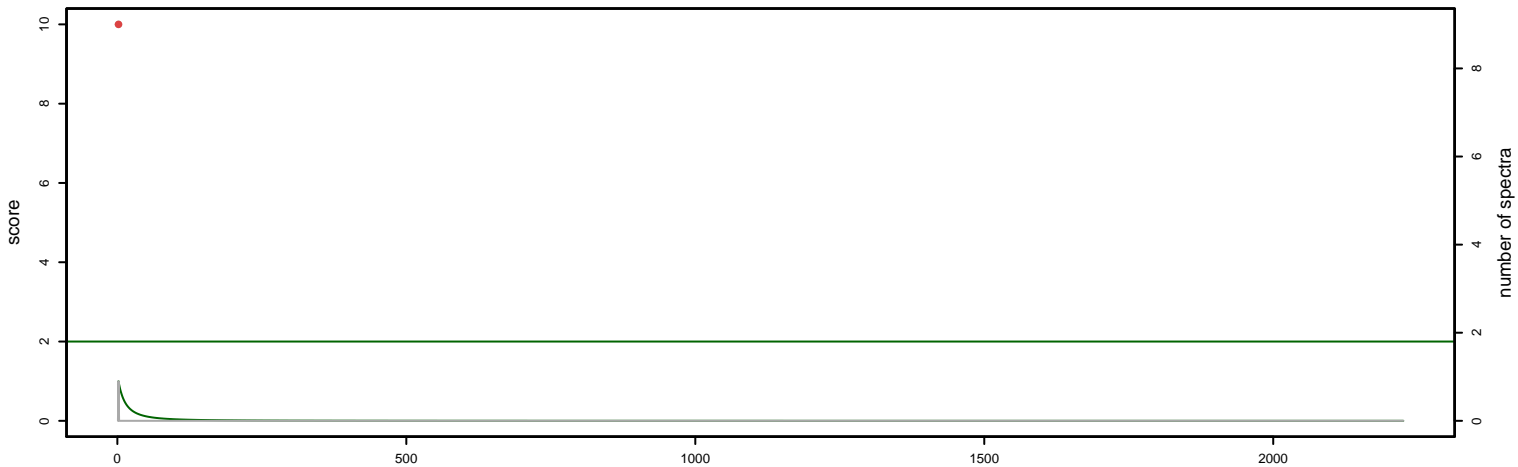
replica



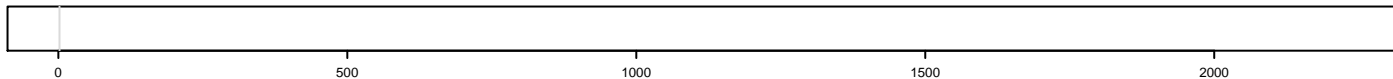
stability



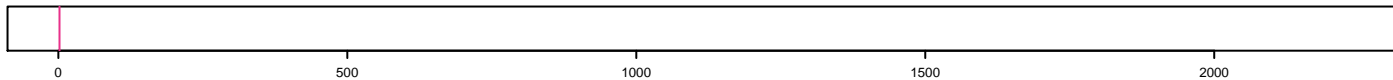
# CAD protein (P27708)



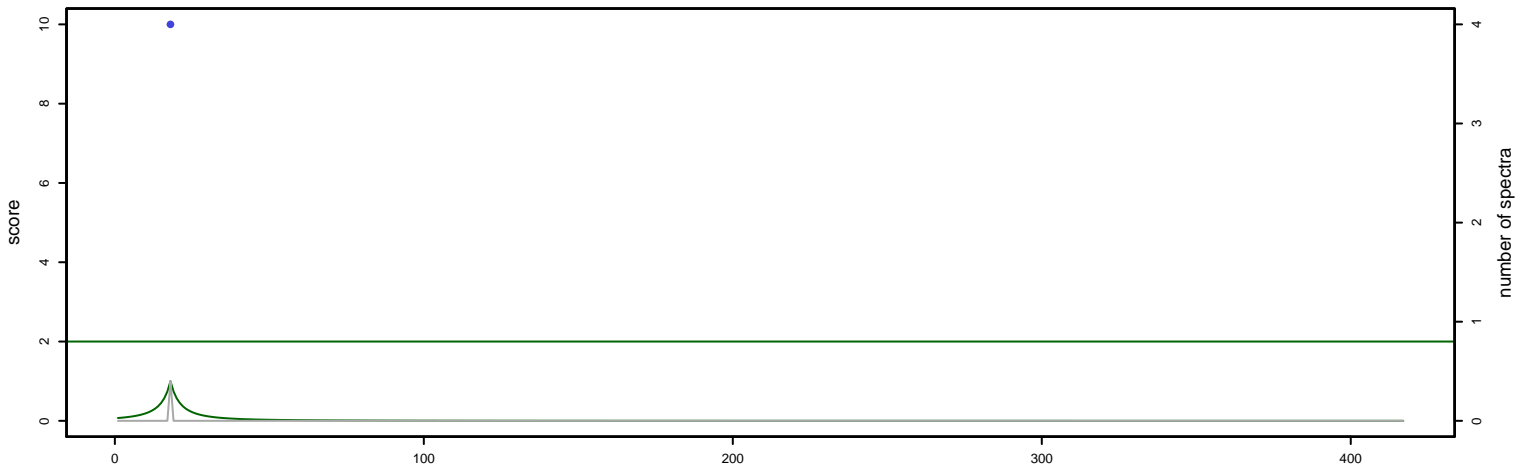
## replica



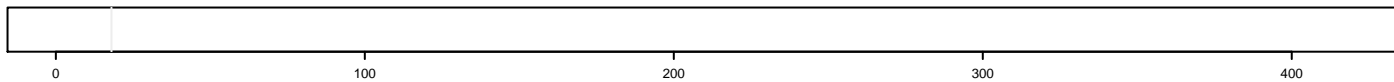
## stability



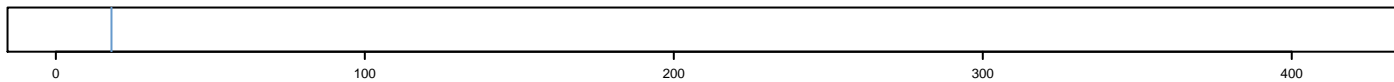
# Calreticulin (P27797)



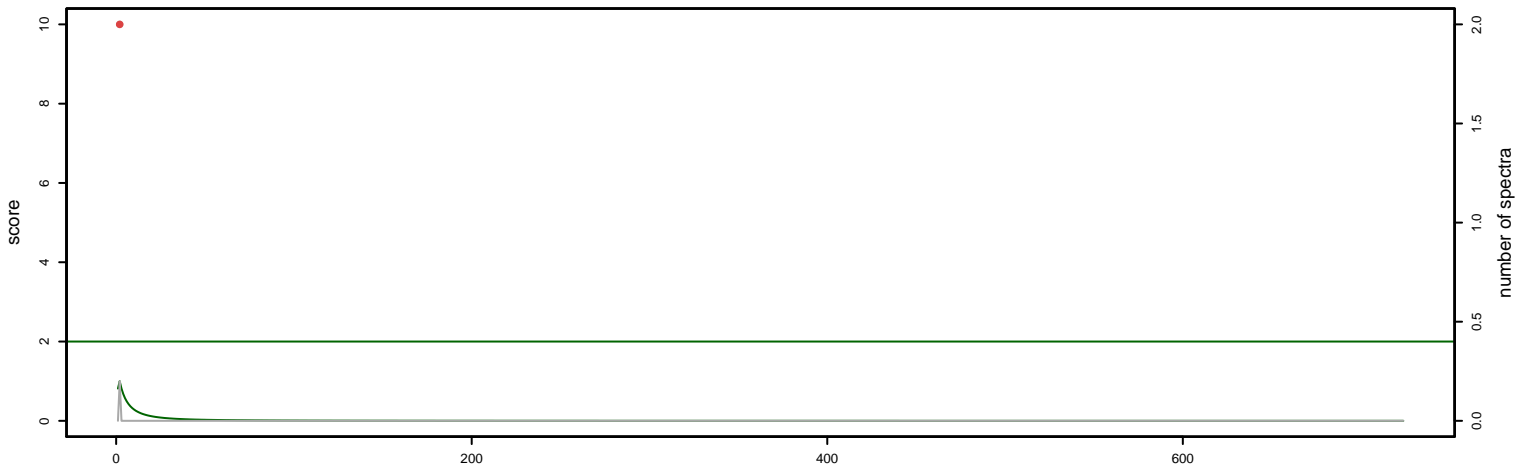
## replica



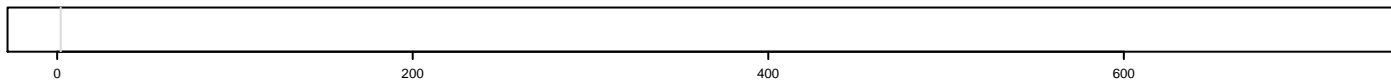
## stability



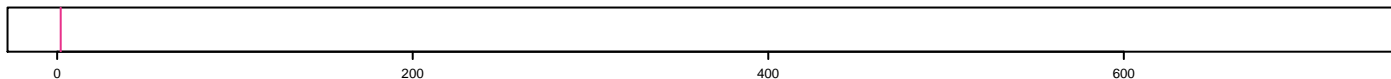
# Phosphatidylinositol 3-kinase regulatory subunit alpha (P27986)



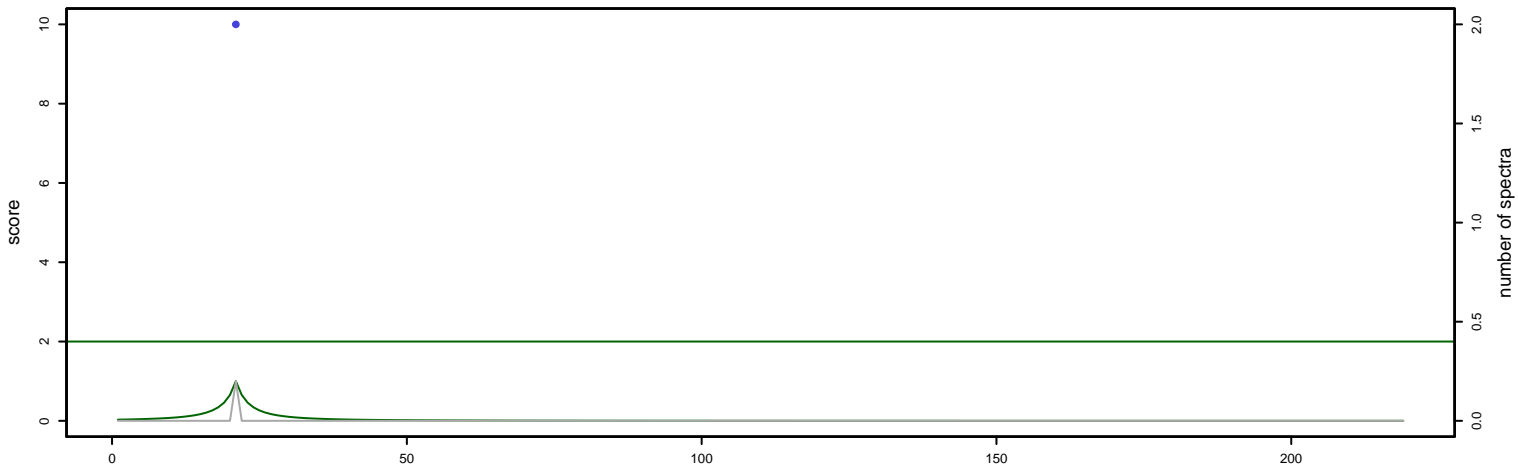
replica



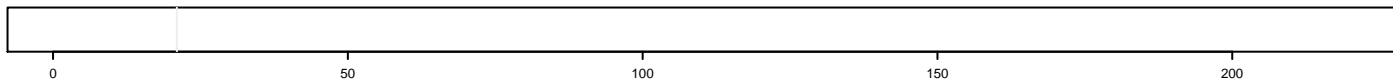
stability



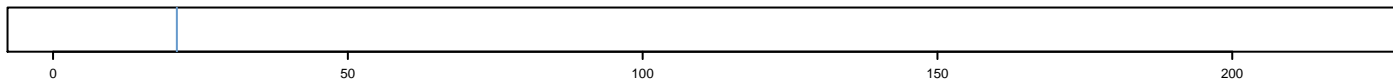
# Proteasome subunit beta type-9 (P28065)



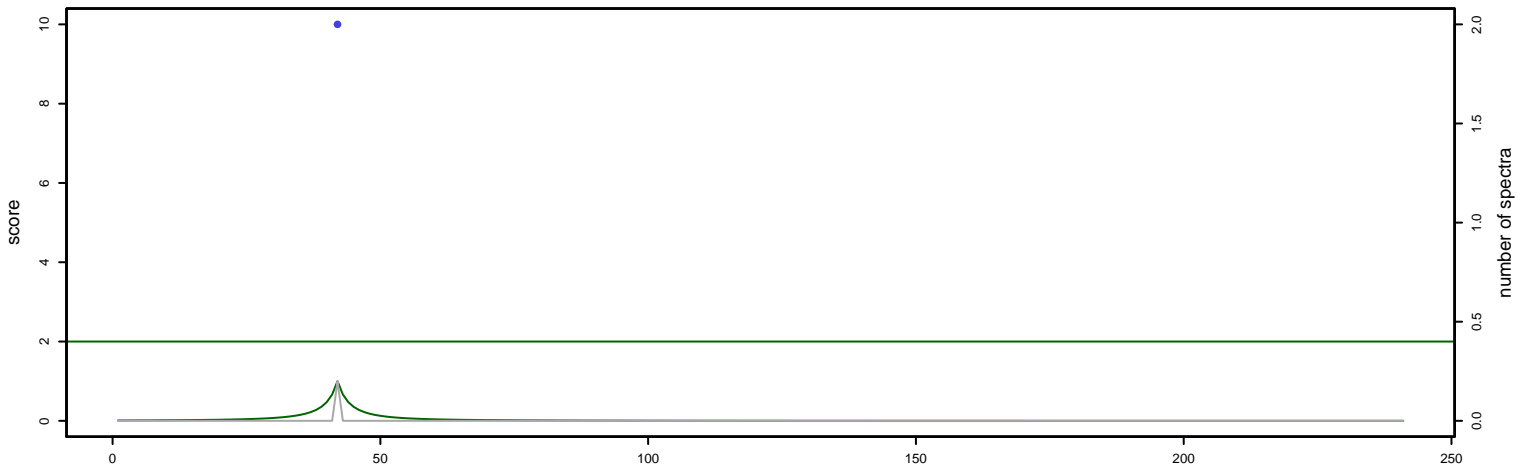
replica



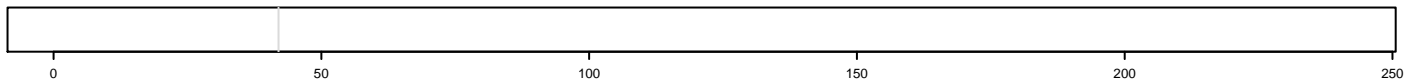
stability



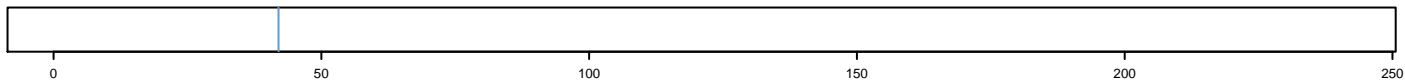
# Proteasome subunit alpha type-5 (P28066)



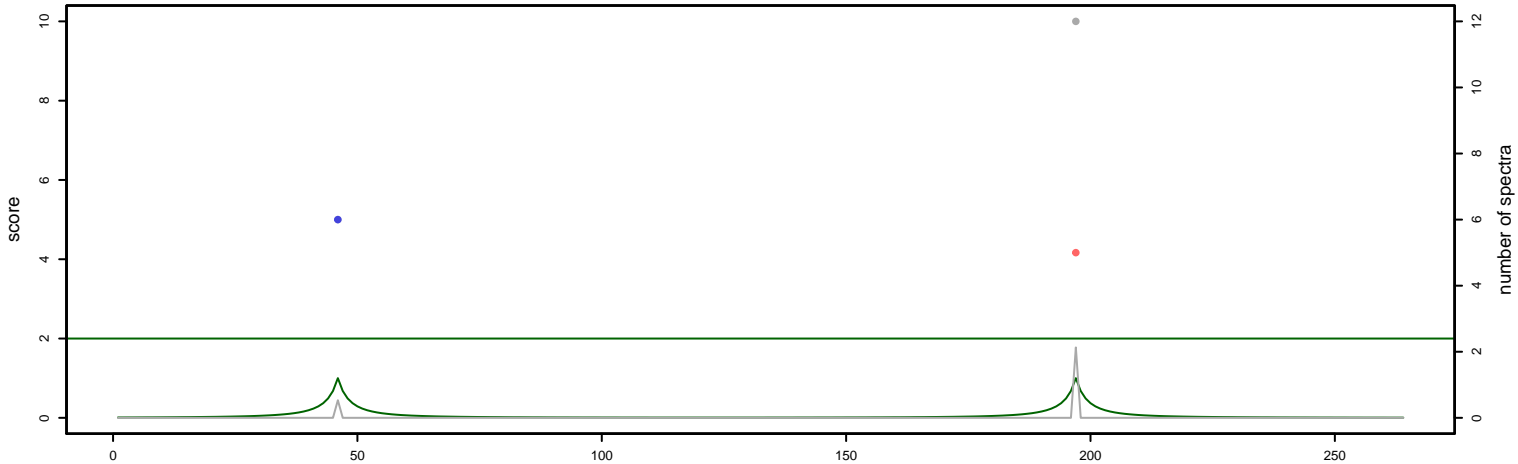
replica



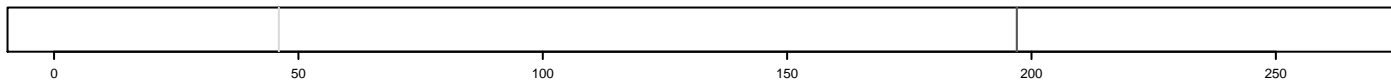
stability



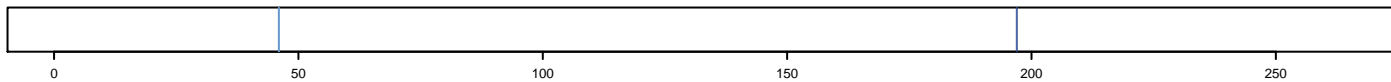
# Proteasome subunit beta type-4 (P28070)



replica

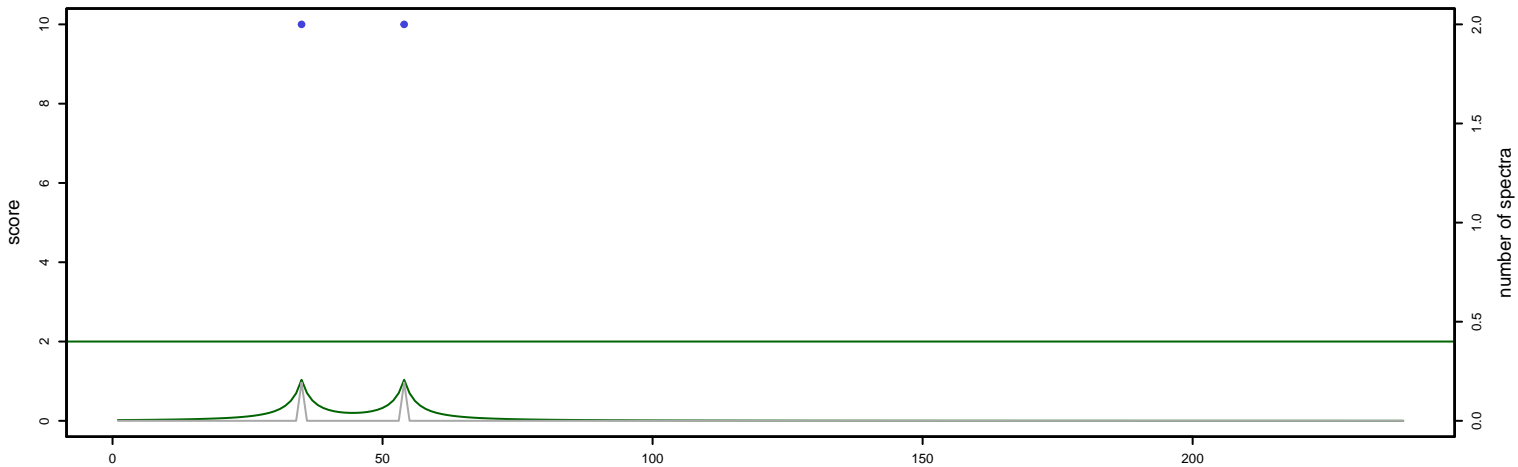


stability

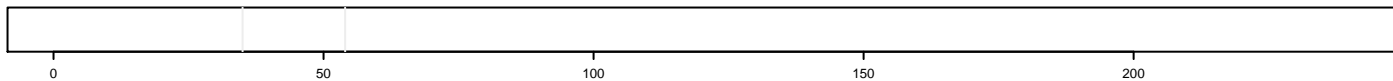




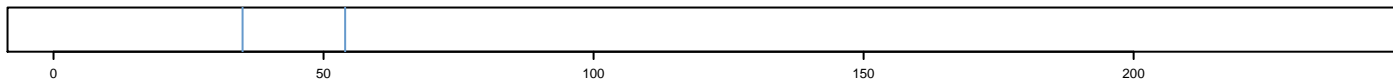
### Proteasome subunit beta type-6 (P28072)



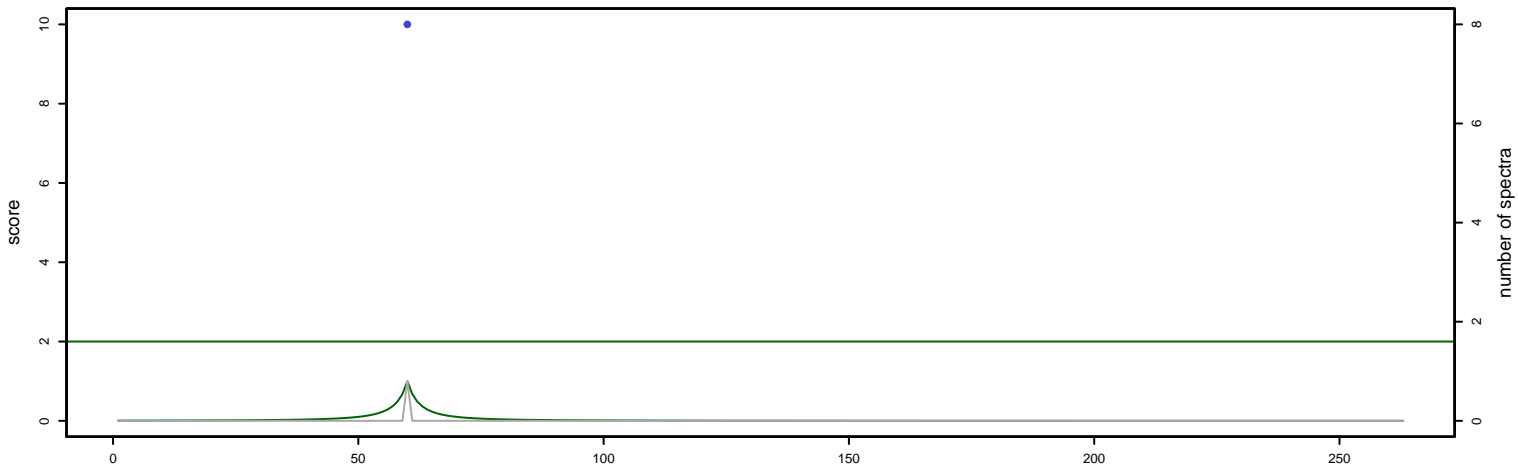
replica



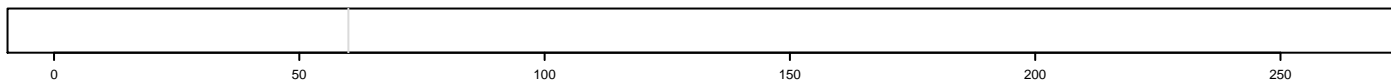
stability



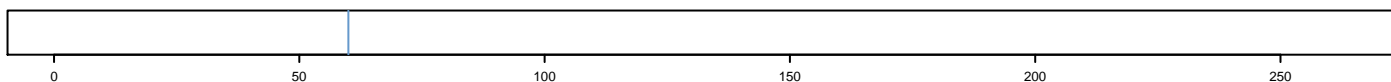
# Proteasome subunit beta type-5 (P28074)



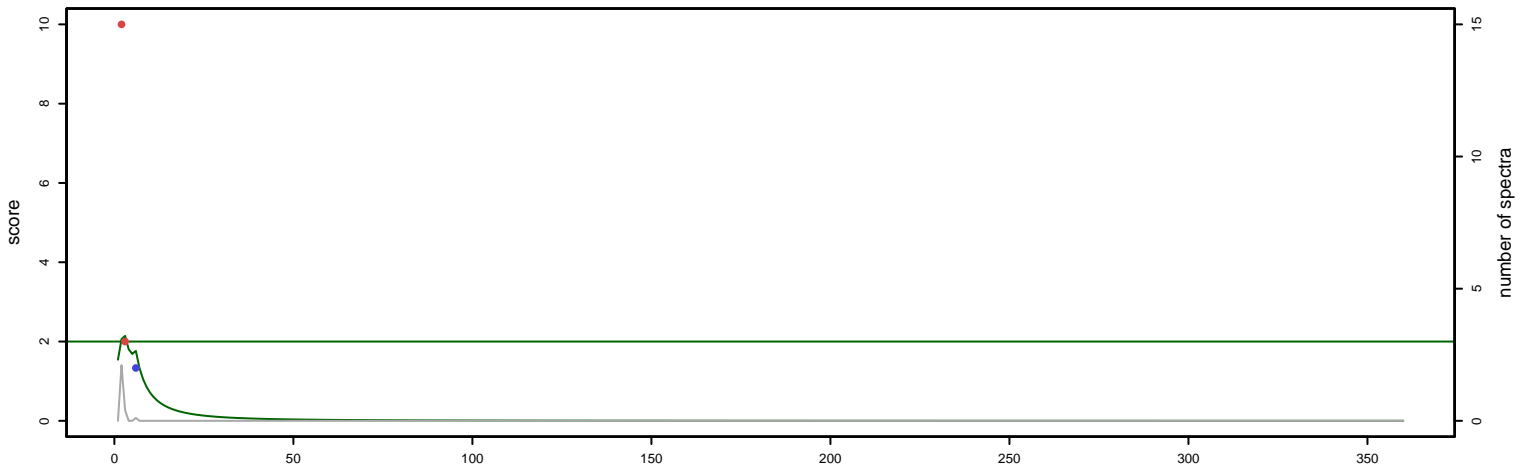
replica



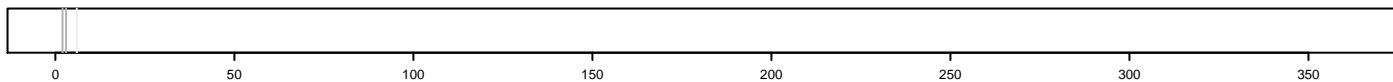
stability



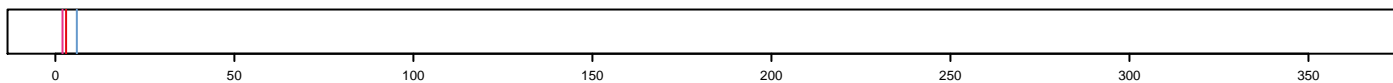
# Mitogen-activated protein kinase 1 (P28482)



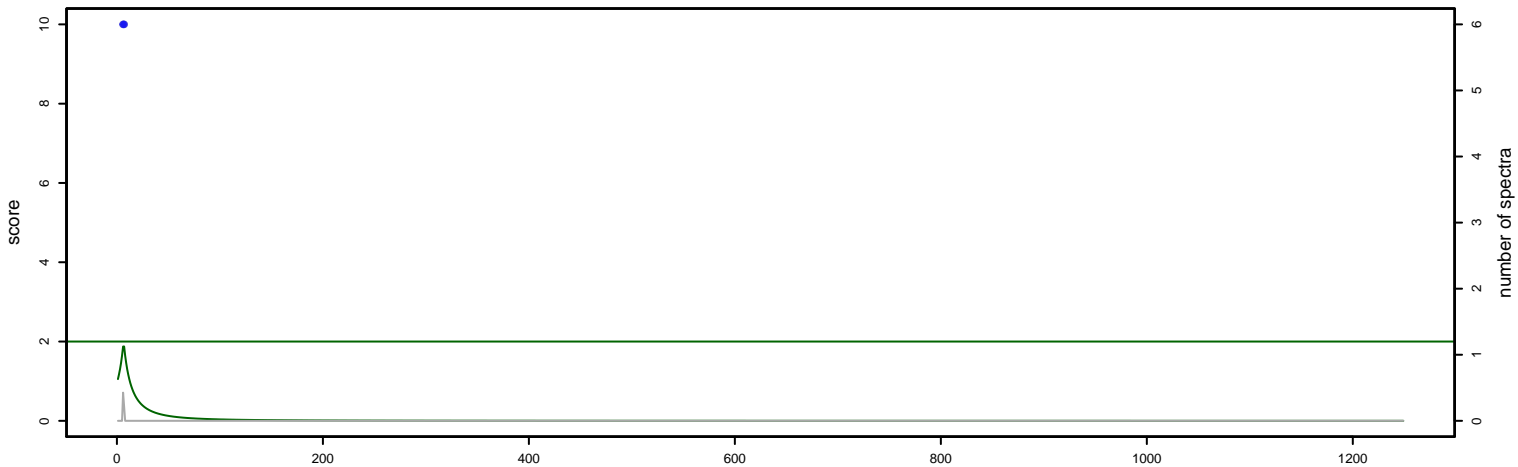
replica



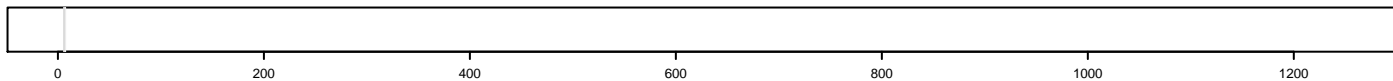
stability



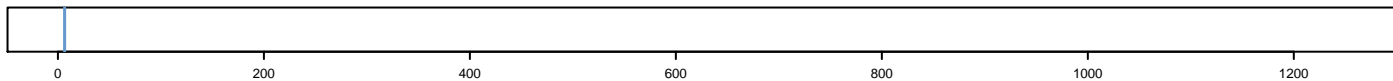
### Tripeptidyl-peptidase 2 (P29144)



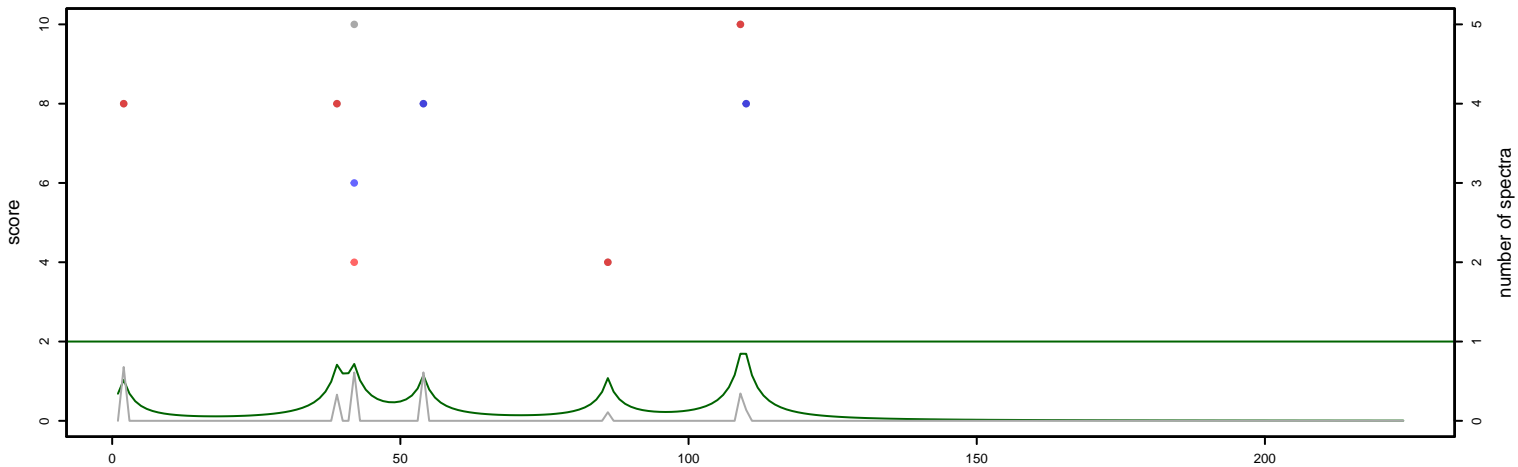
replica



stability



### Peroxiredoxin-6 (P30041)



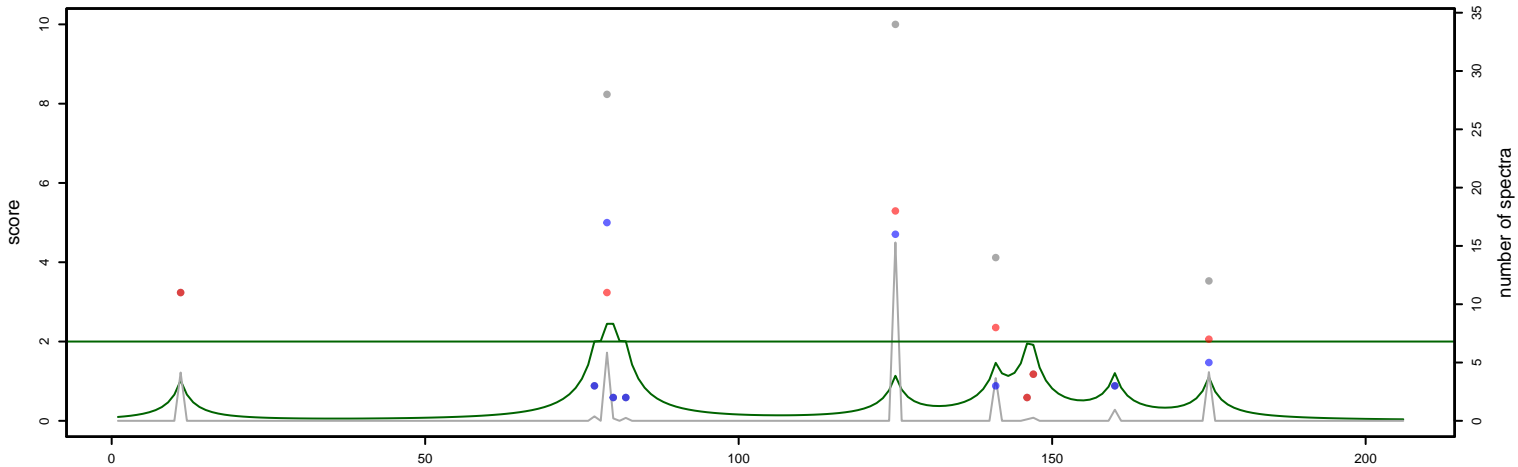
### replica



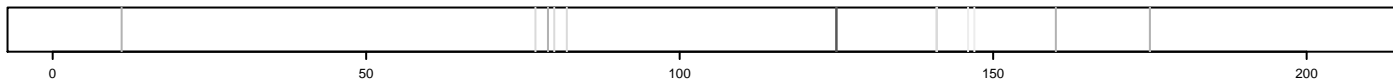
### stability



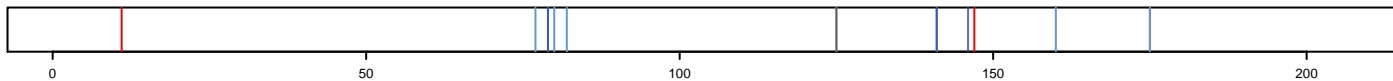
# Flavin reductase (NADPH) (P30043)



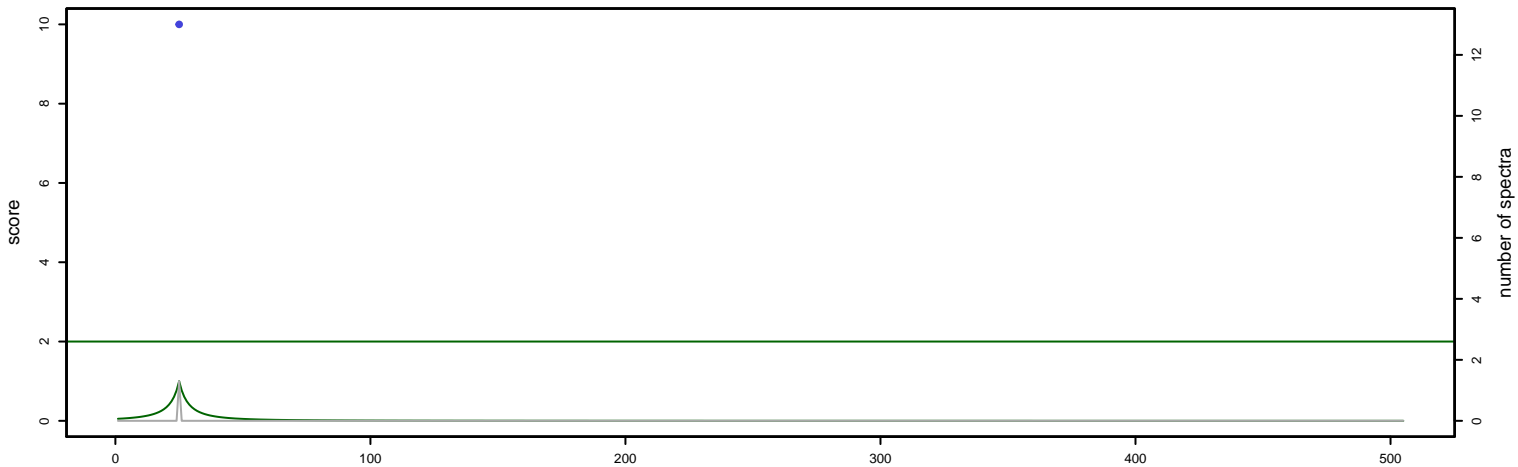
## replica



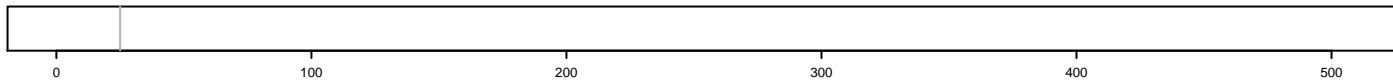
## stability



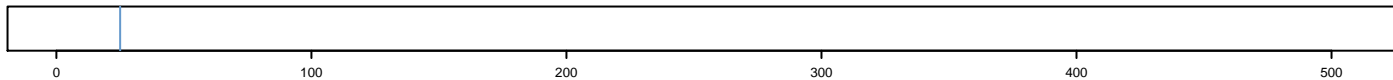
# Protein disulfide-isomerase A3 (P30101)



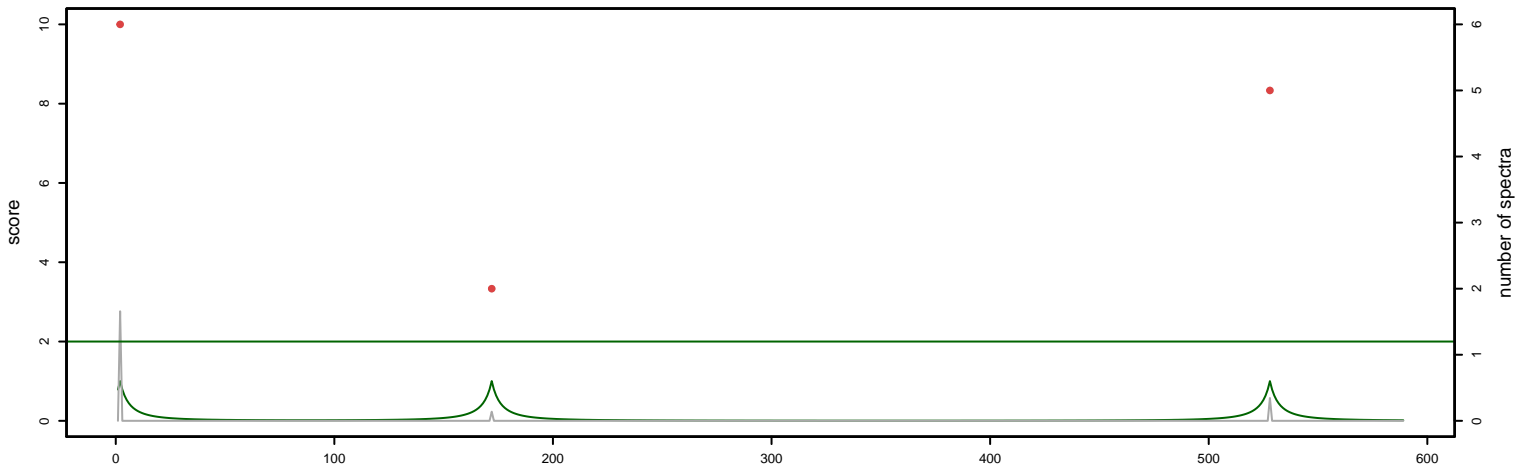
replica



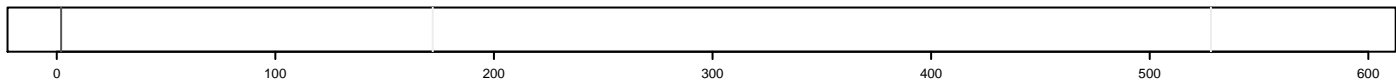
stability



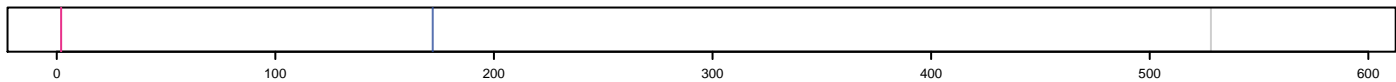
# Serine/threonine-protein phosphatase 2A 65 kDa regulatory subunit A alpha isoform (P30153)



replica

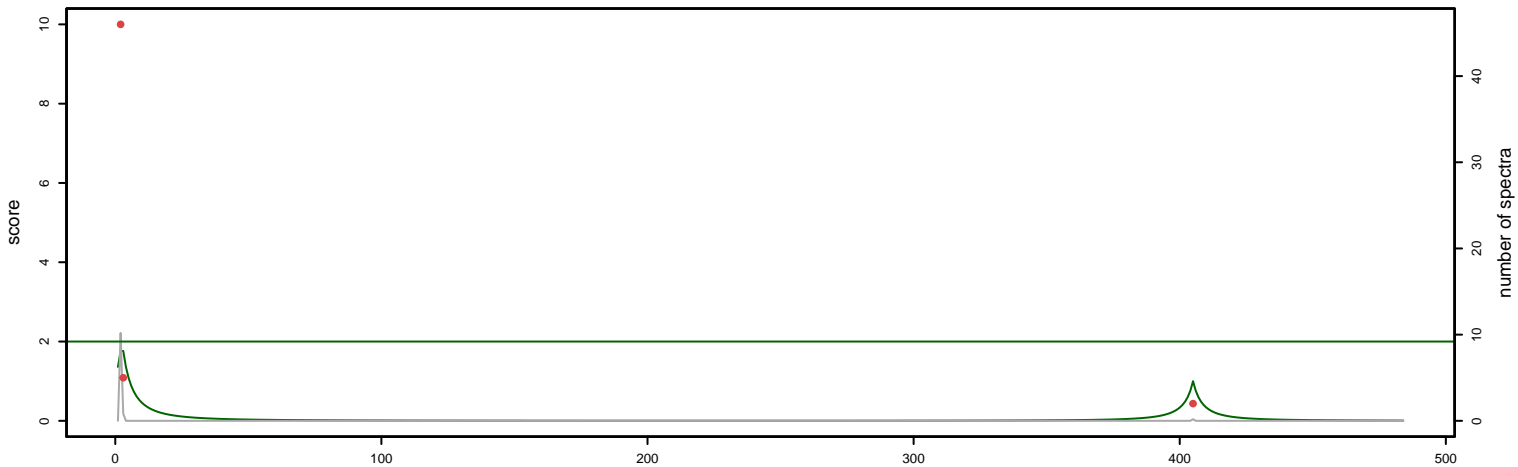


stability

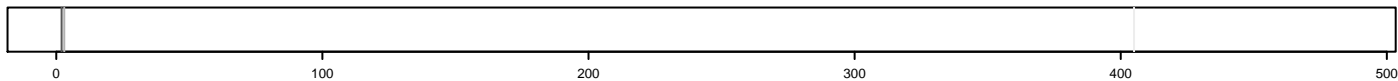




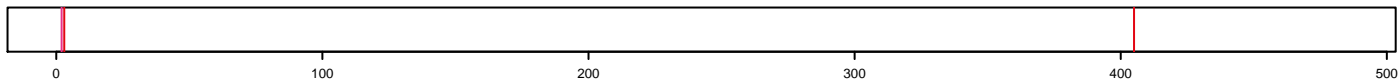
# Adenylosuccinate lyase (P30566)



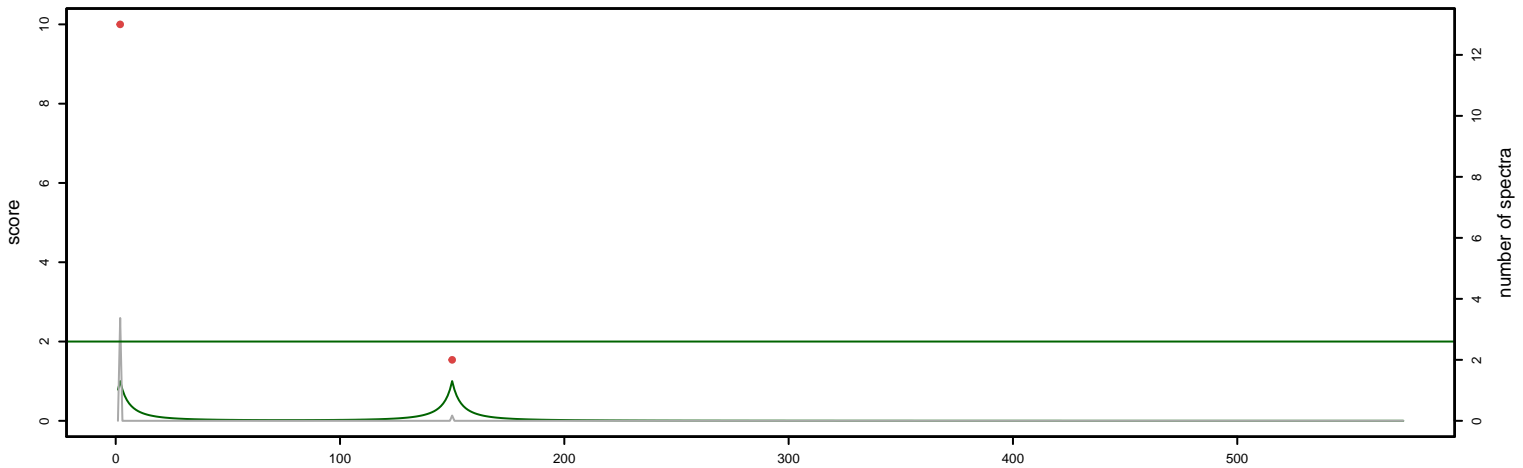
replica



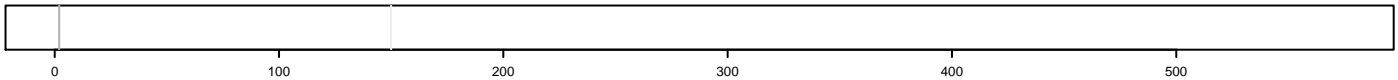
stability



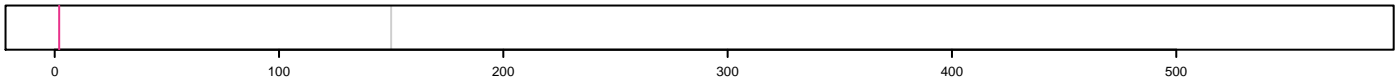
# Pyruvate kinase isozymes R/L (P30613)



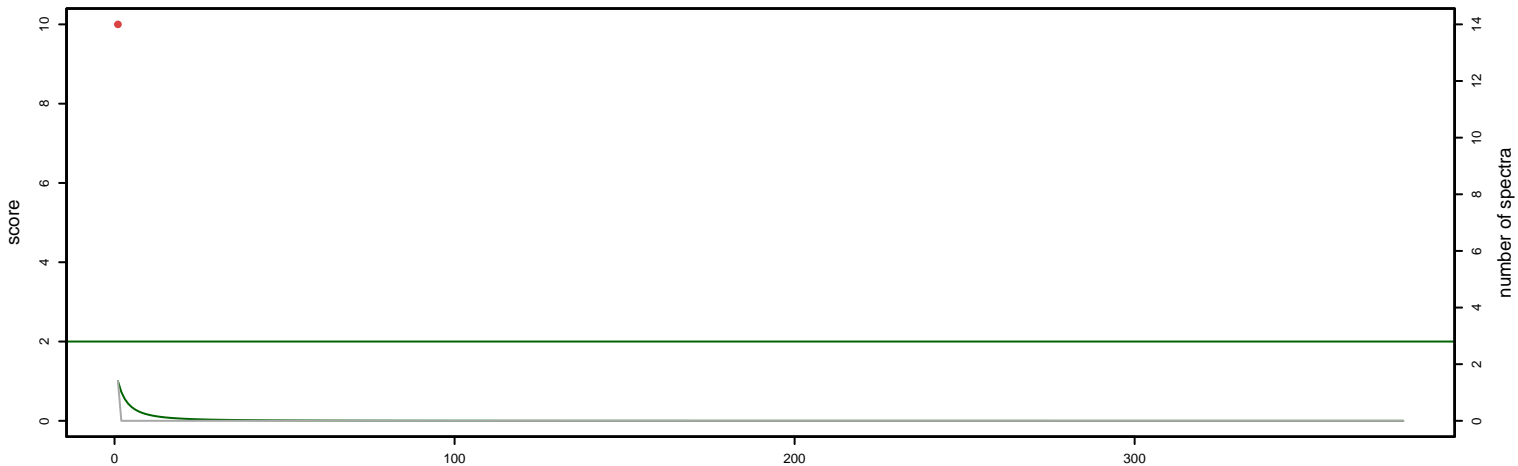
replica



stability



# Leukocyte elastase inhibitor (P30740)



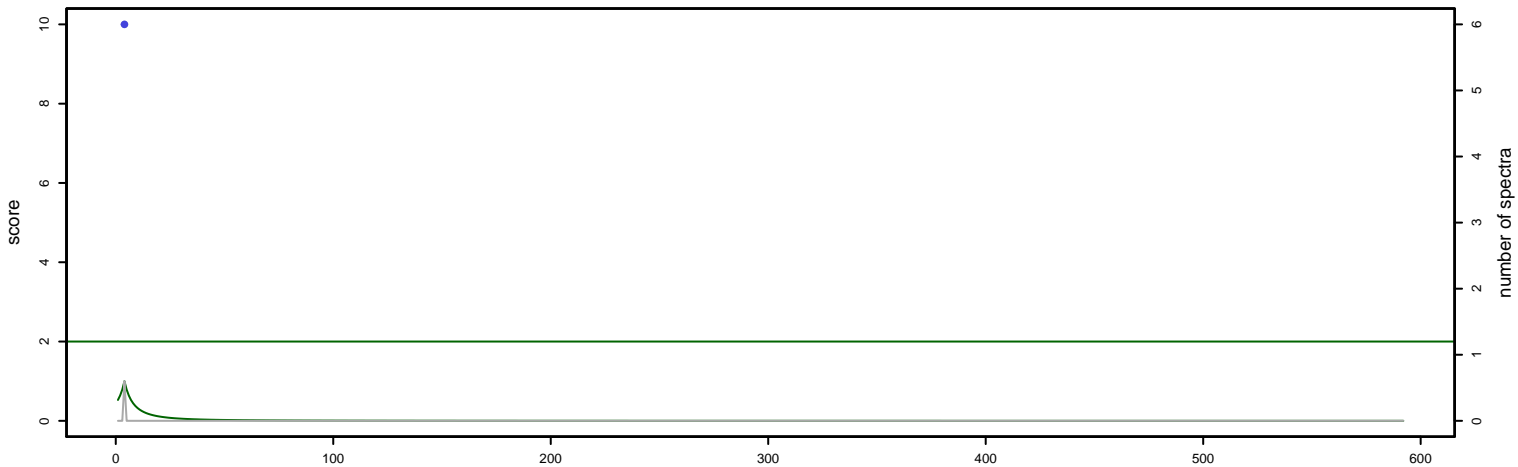
replica



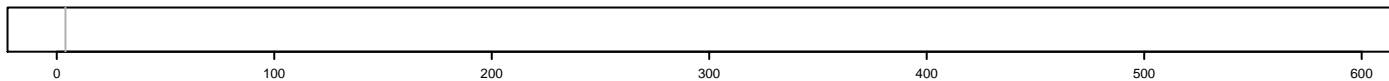
stability



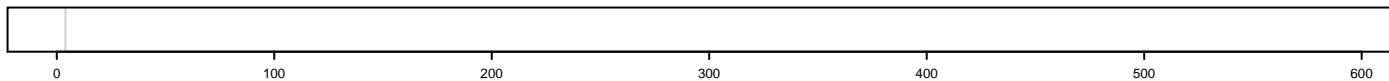
### Bifunctional purine biosynthesis protein PURH (P31939)



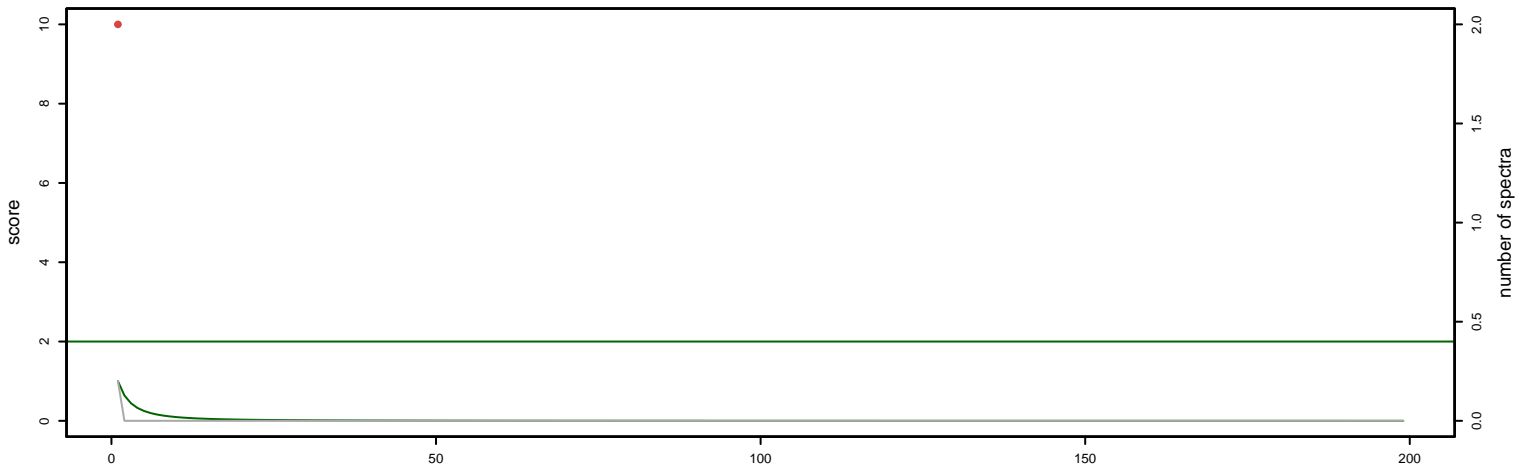
replica



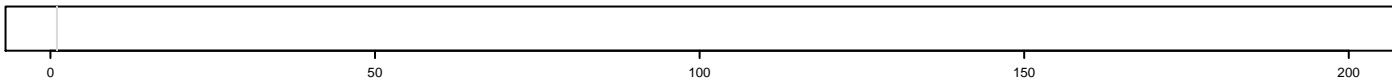
stability



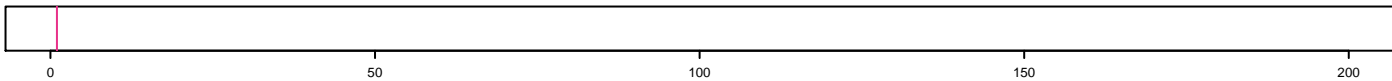
# DNA dC→dU-editing enzyme APOBEC-3A (P31941)



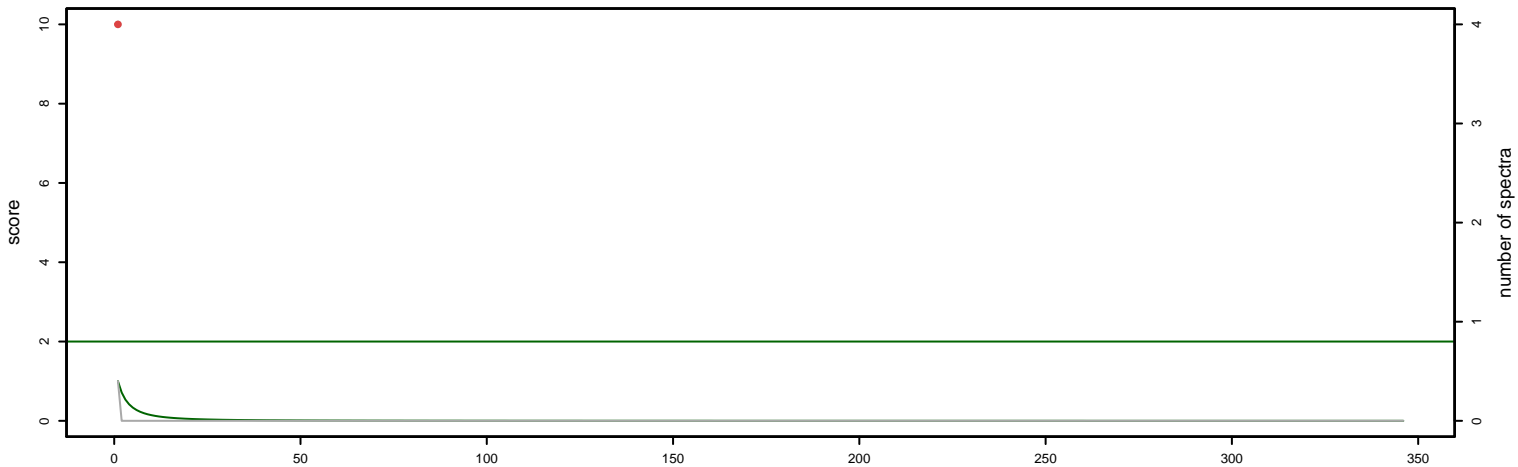
replica



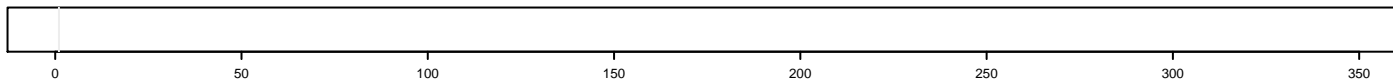
stability



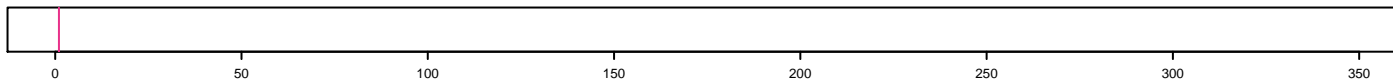
### Heterogeneous nuclear ribonucleoprotein H3 (P31942)



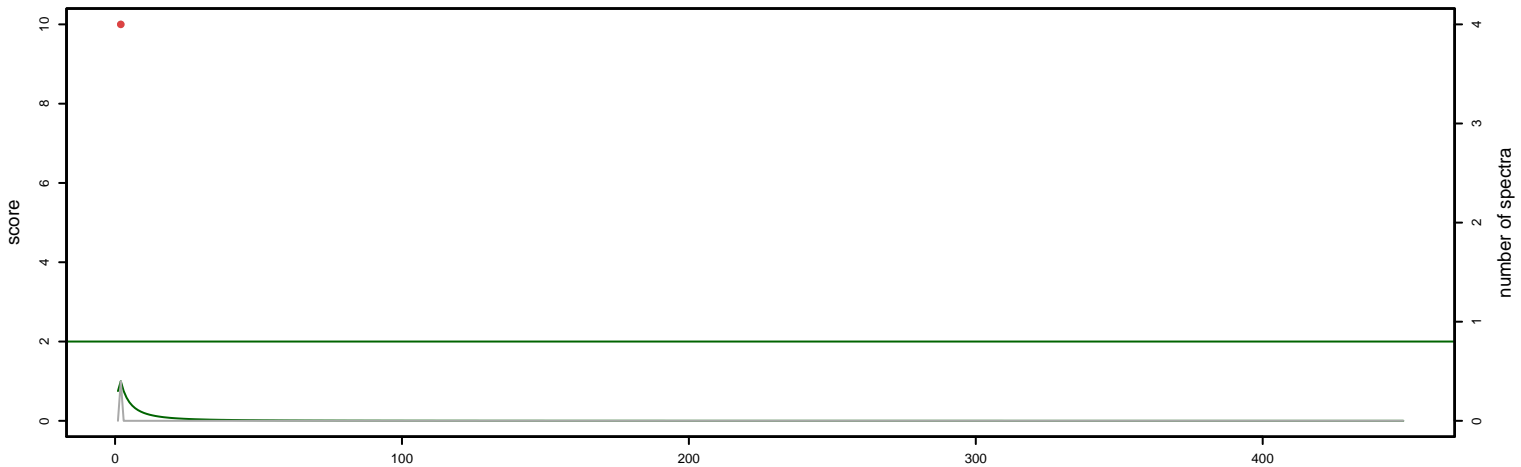
replica



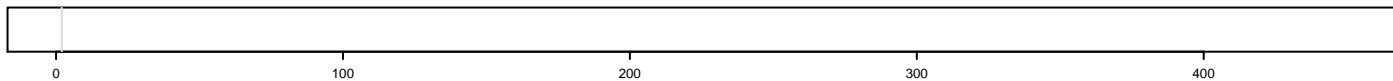
stability



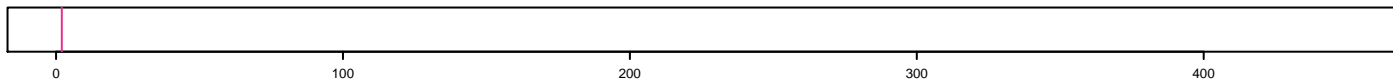
# Heterogeneous nuclear ribonucleoprotein H (P31943)



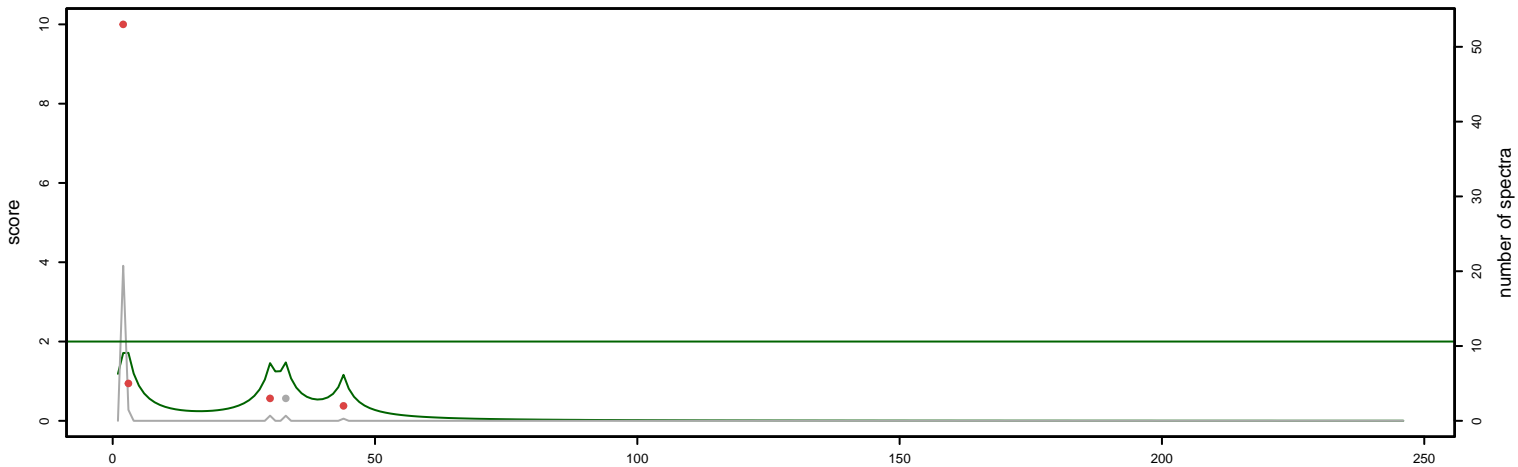
replica



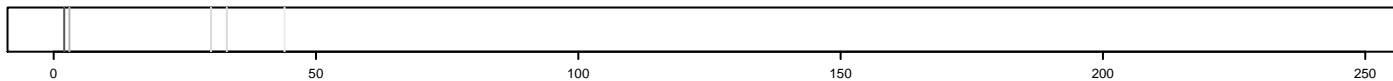
stability



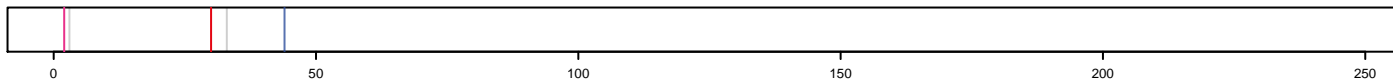
# 14-3-3 protein beta/alpha (P31946)



replica

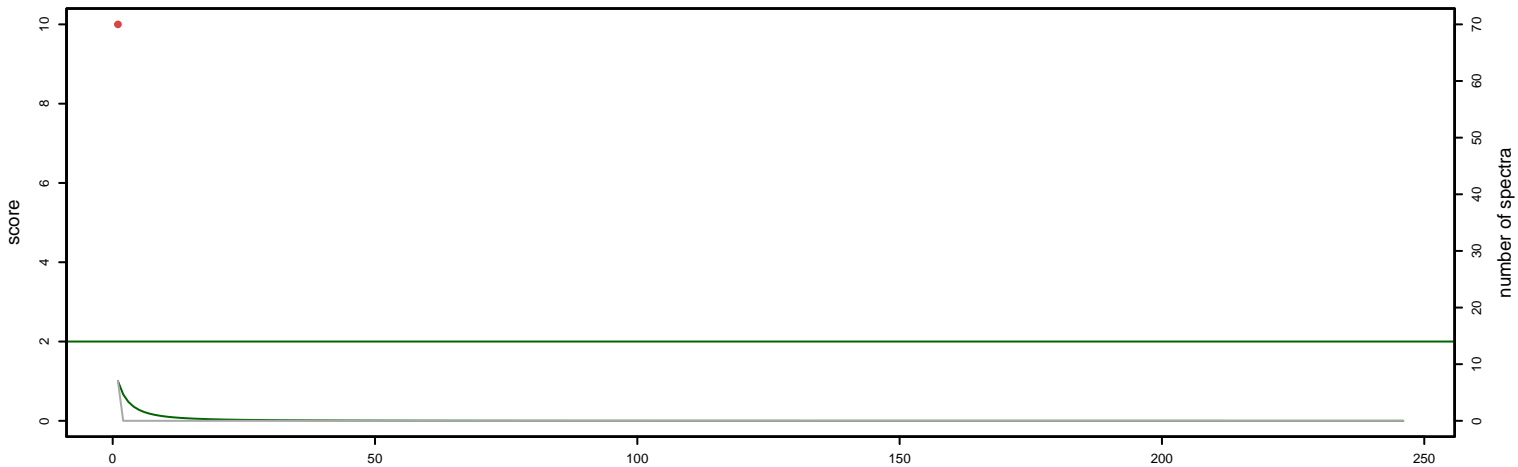


stability

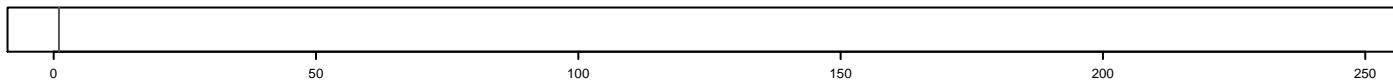




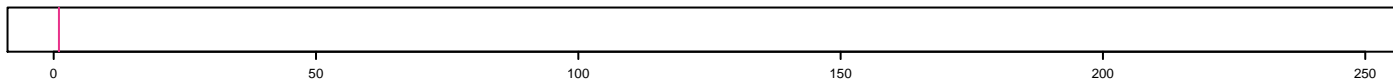
# 14-3-3 protein beta/alpha (P31946-2)



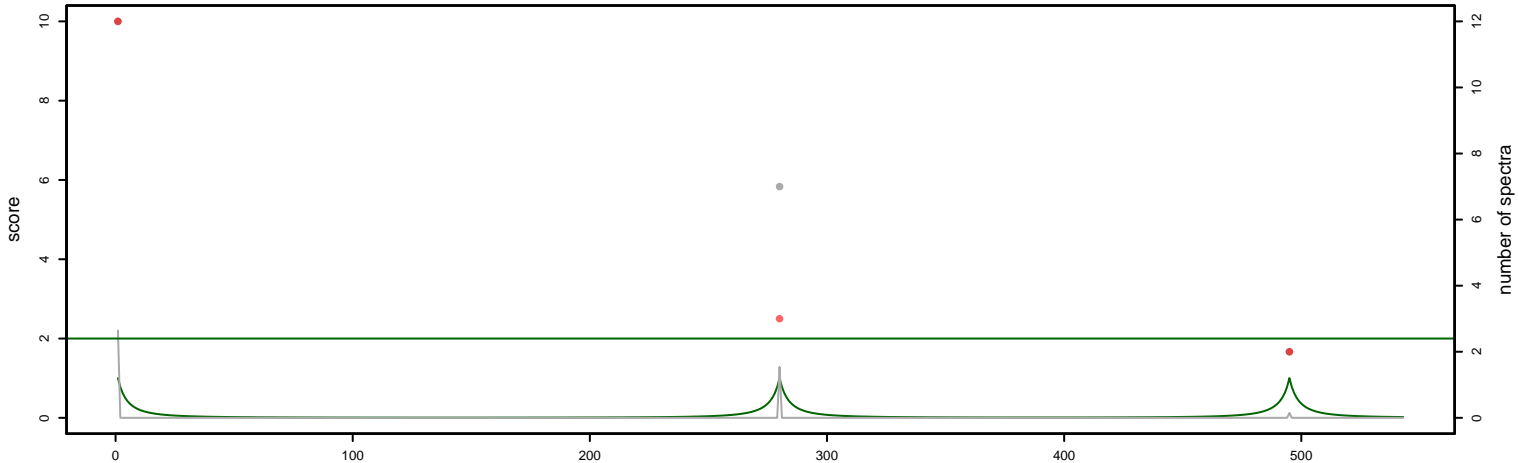
replica



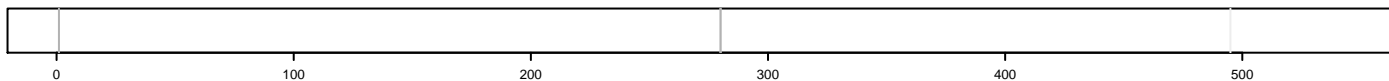
stability



# Stress-induced-phosphoprotein 1 (P31948)



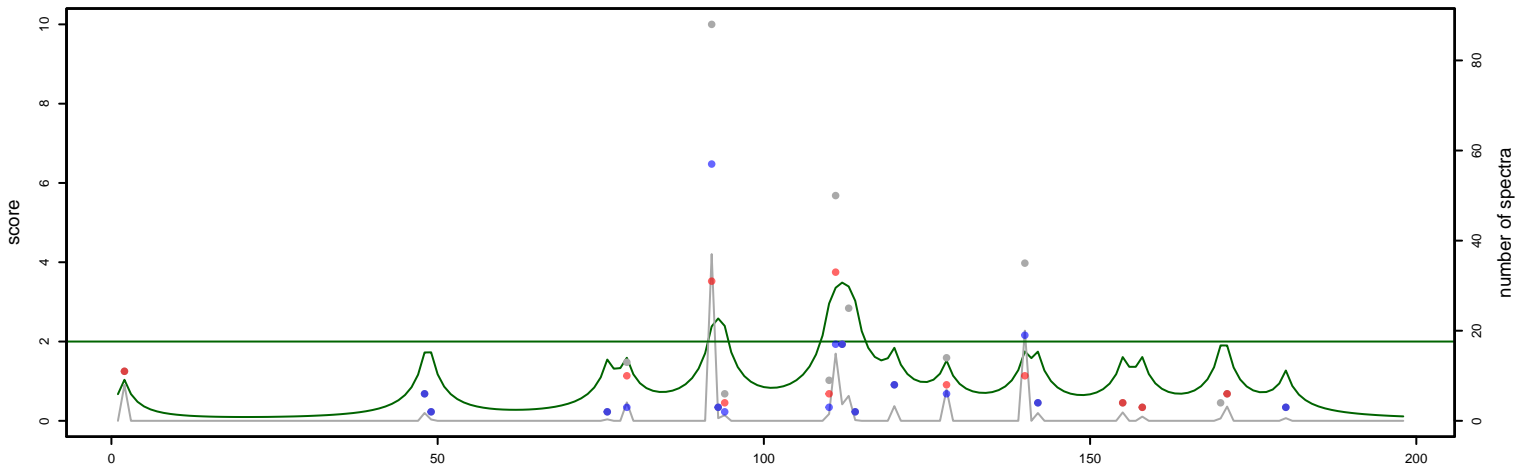
replica



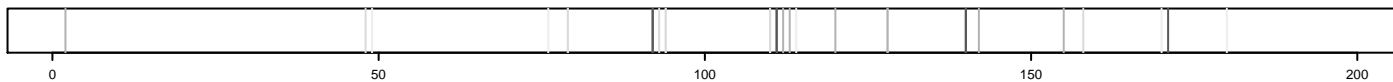
stability



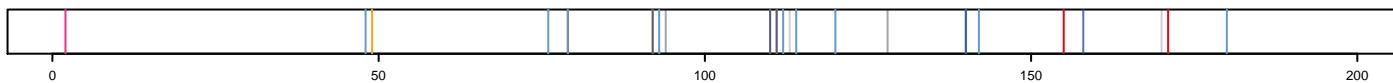
### Peroxiredoxin-2 (P32119)



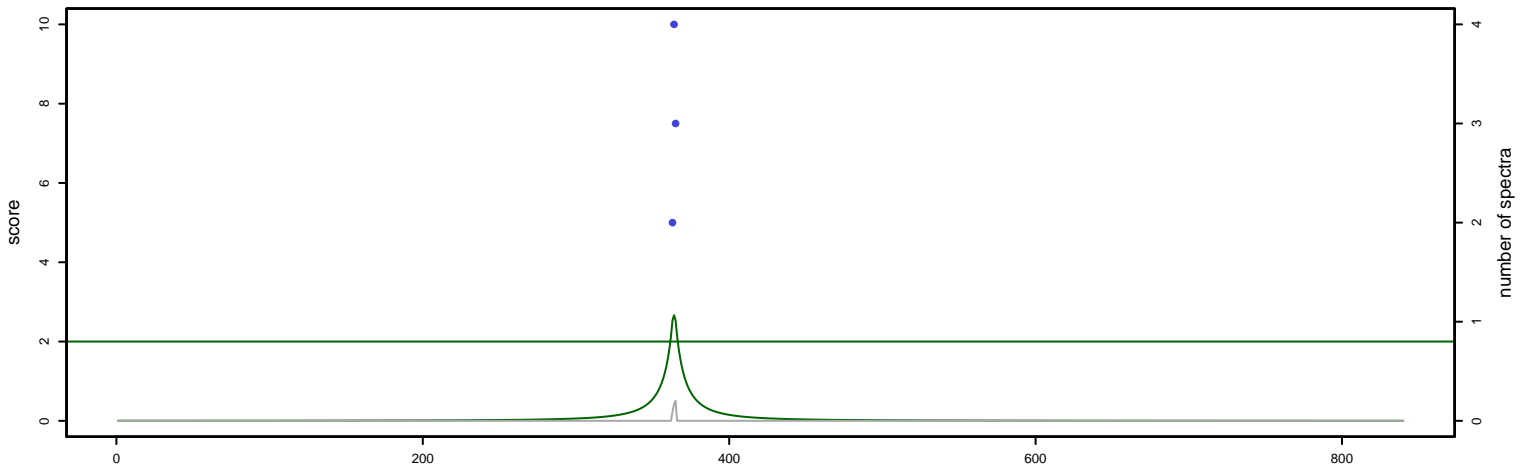
### replica



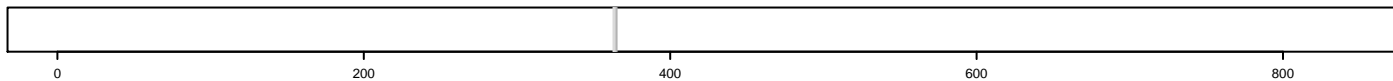
### stability



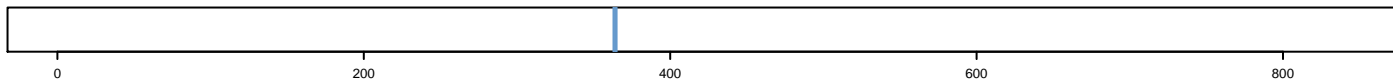
# Heat shock 70 kDa protein 4 (P34932)



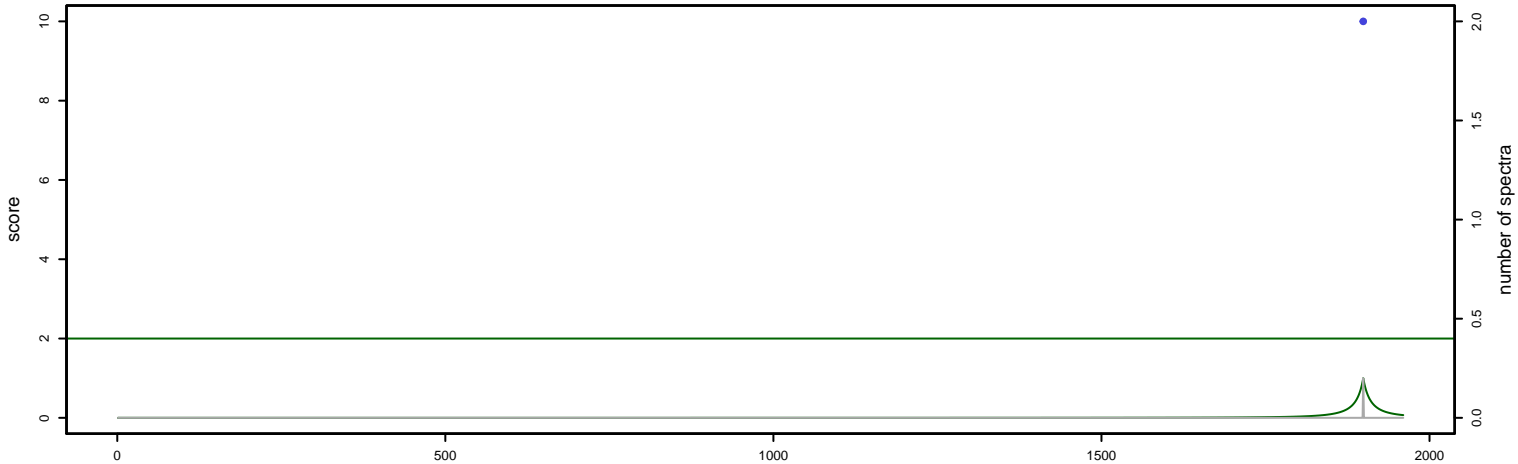
replica



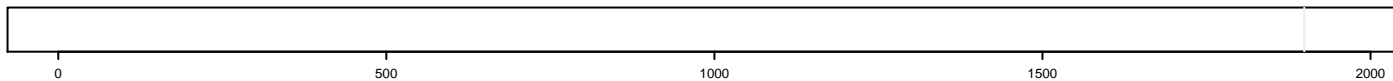
stability



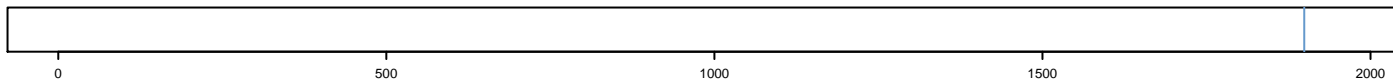
### Myosin-9 (P35579)



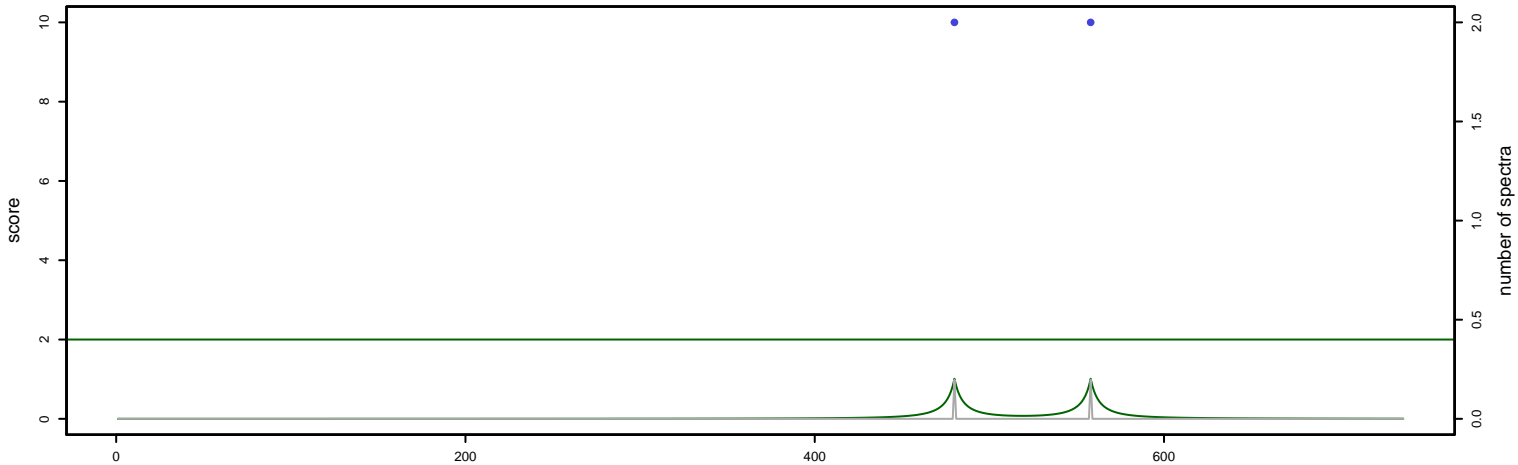
### replica



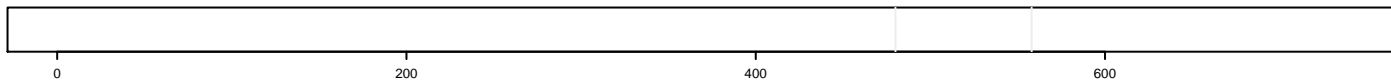
### stability



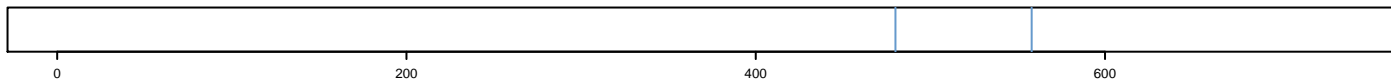
# Alpha-adducin (P35611)



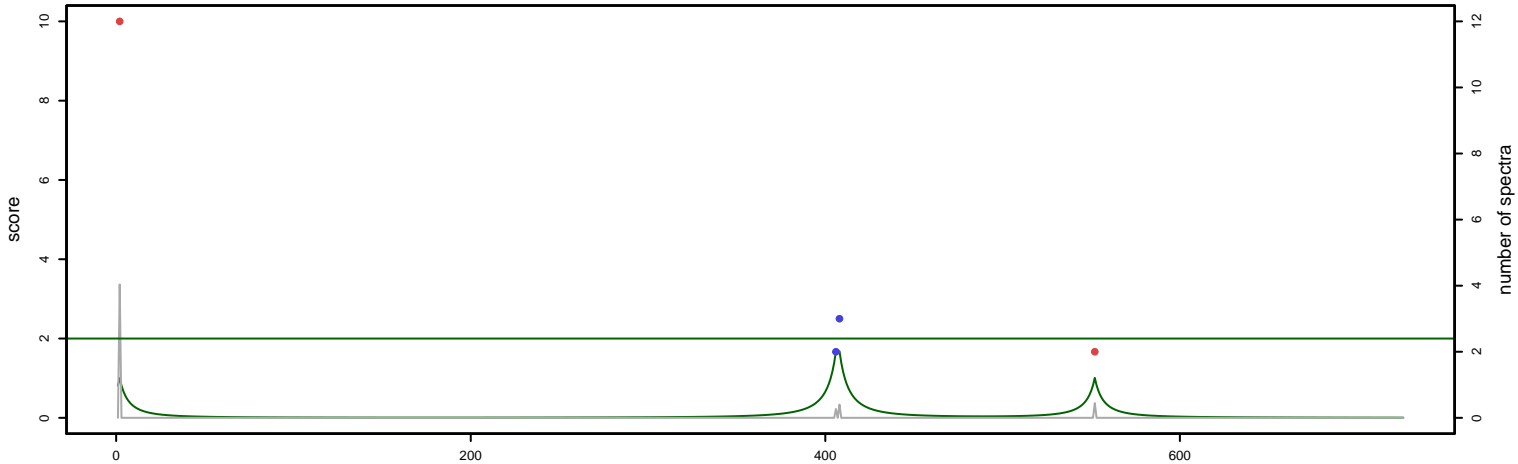
replica



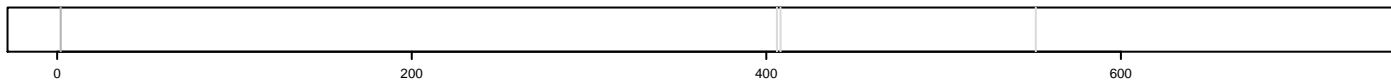
stability



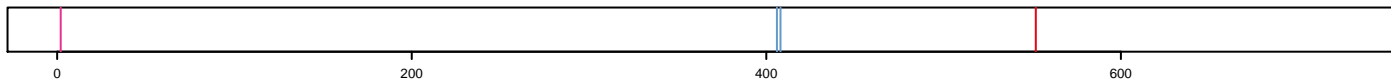
# Beta-adducin (P35612)



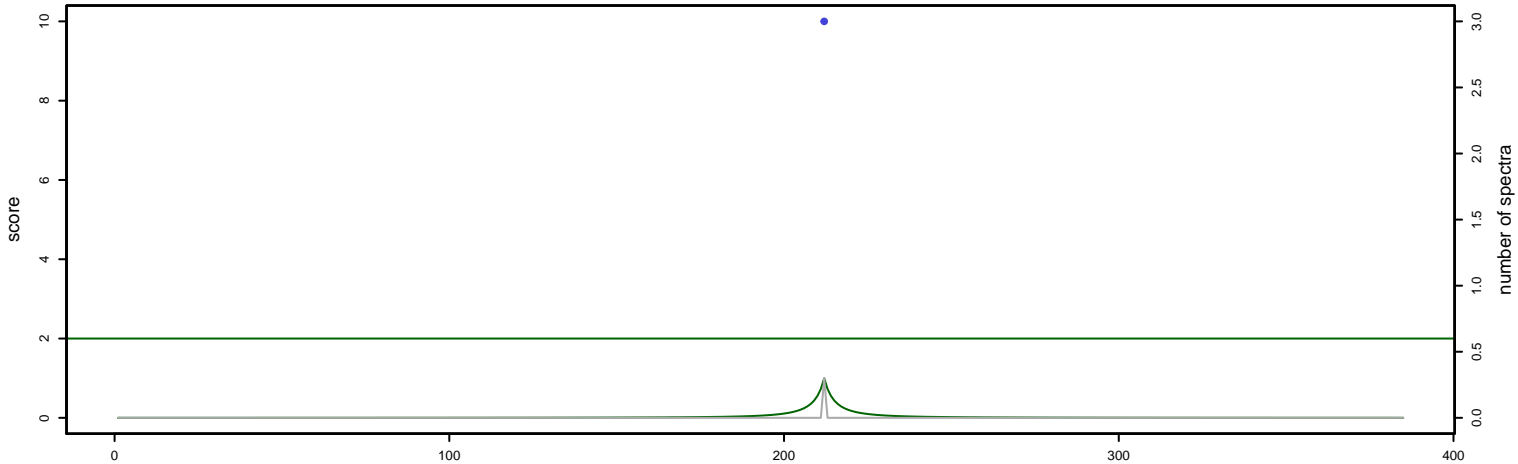
## replica



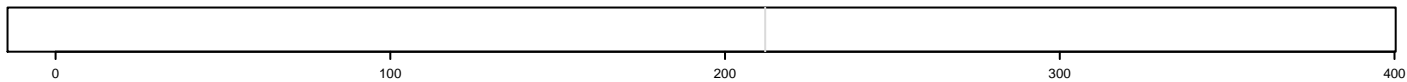
## stability



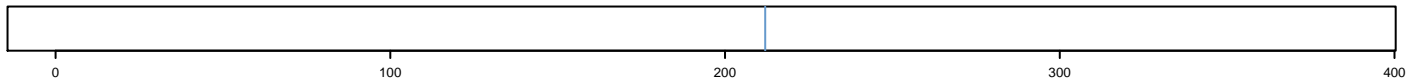
# Basigin (P35613)



## replica

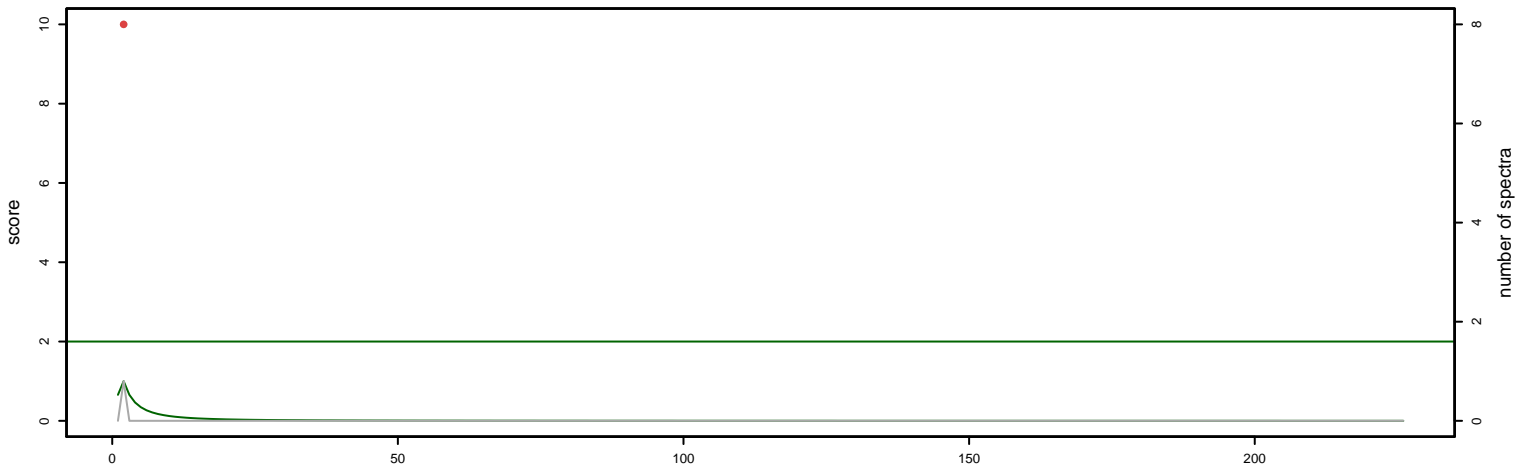


## stability

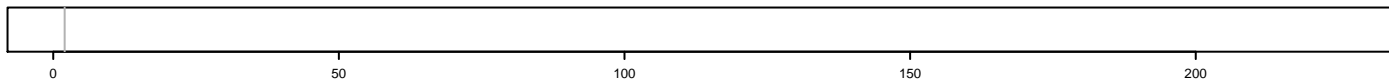




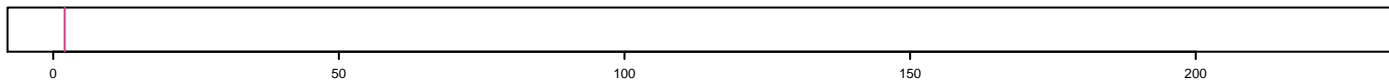
### V-type proton ATPase subunit E 1 (P36543)



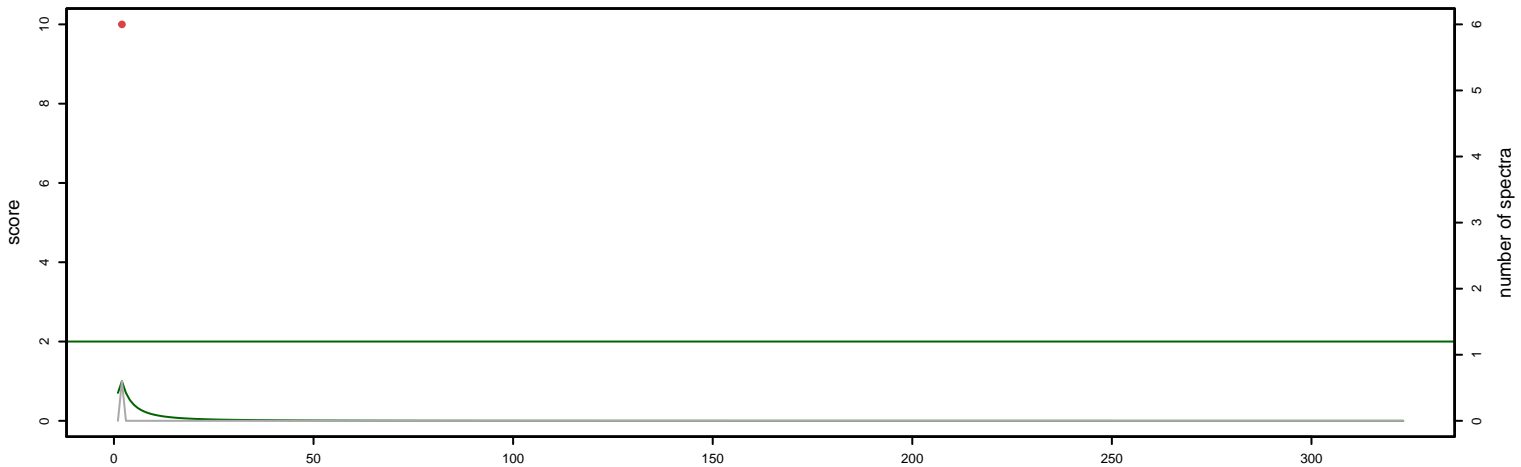
replica



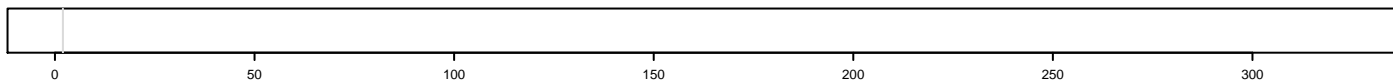
stability



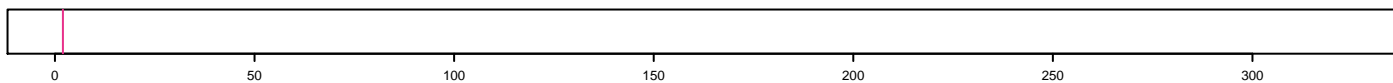
# Serine/threonine-protein phosphatase PP1-gamma catalytic subunit (P36873)



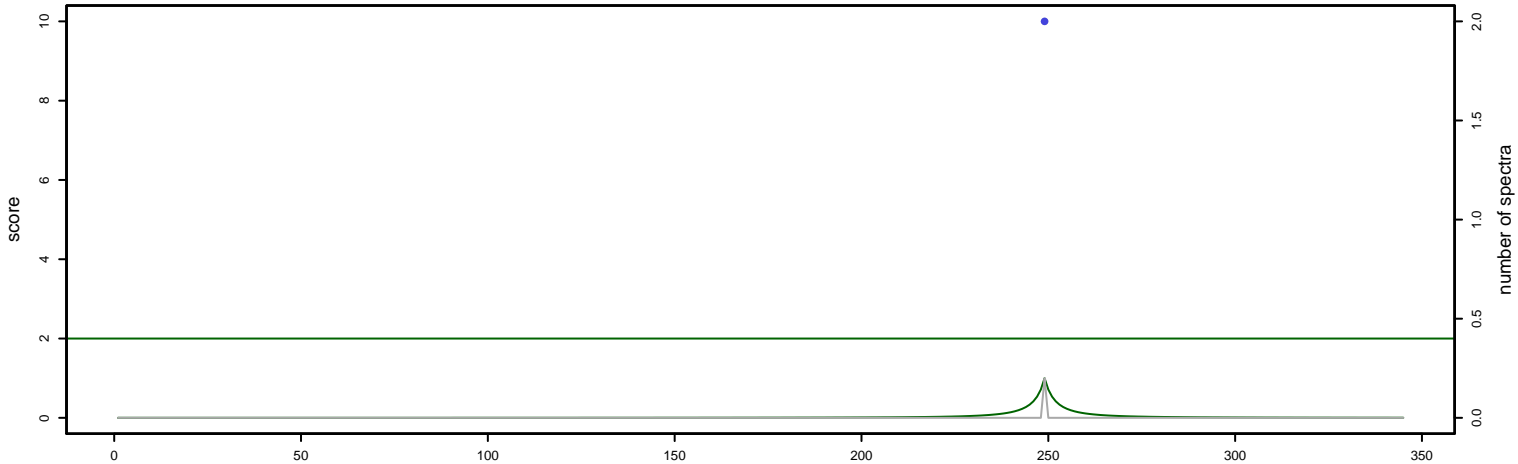
replica



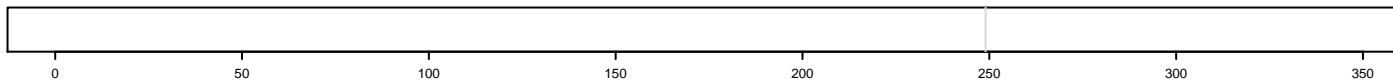
stability



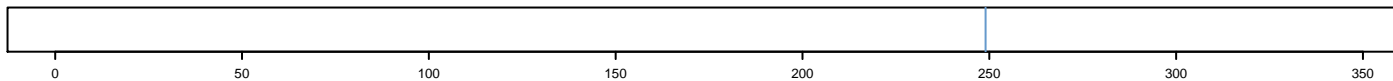
# GMP reductase 1 (P36959)



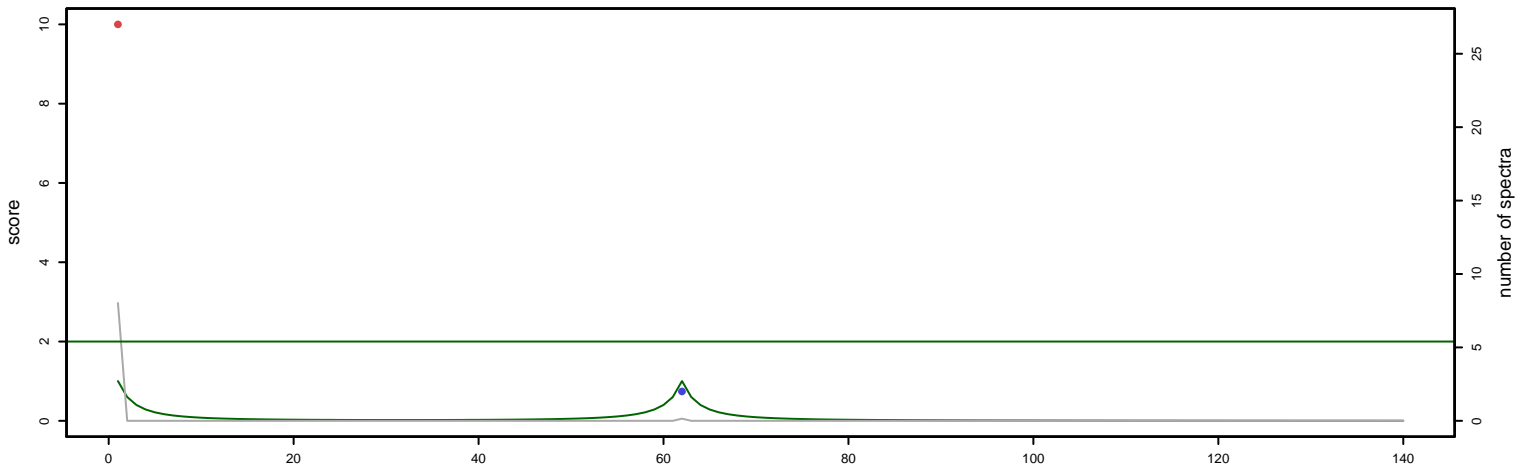
replica



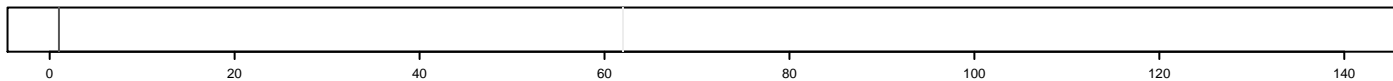
stability



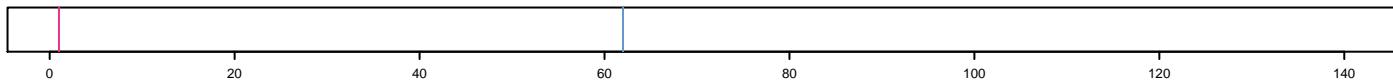
# Alpha-synuclein (P37840)



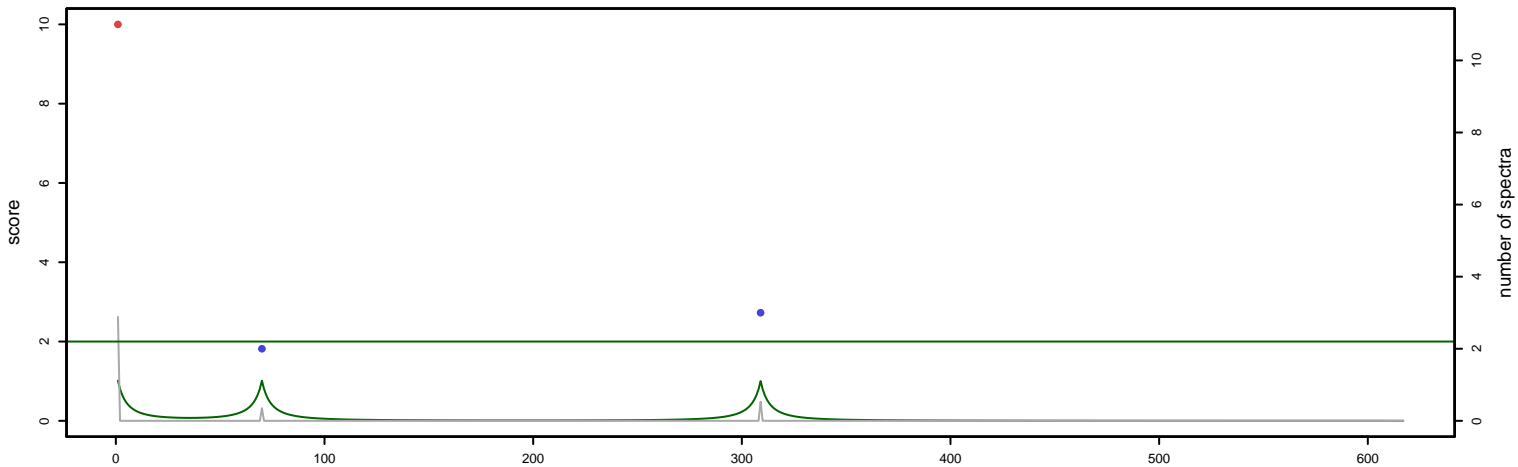
replica



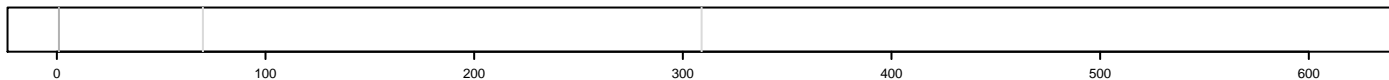
stability



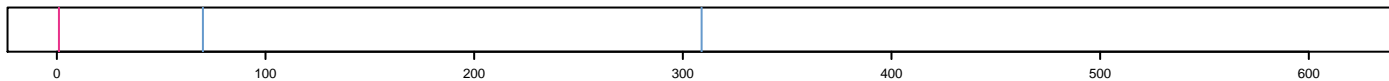
### V-type proton ATPase catalytic subunit A (P38606)



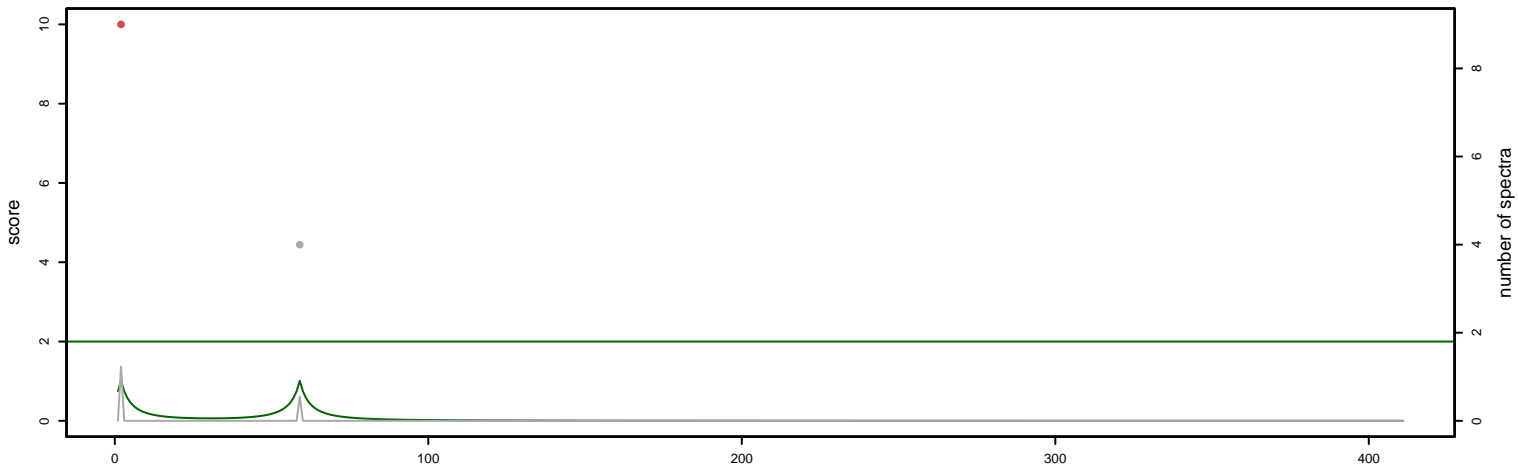
replica



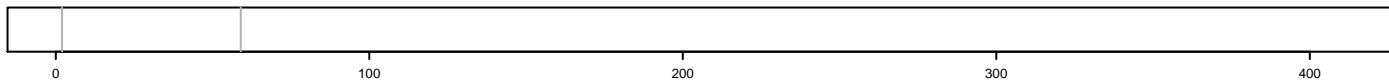
stability



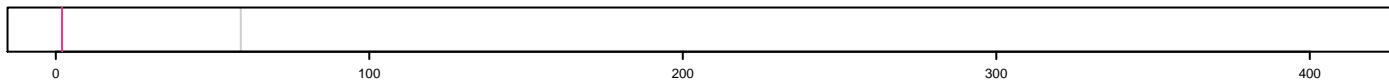
# Eukaryotic initiation factor 4A-III (P38919)



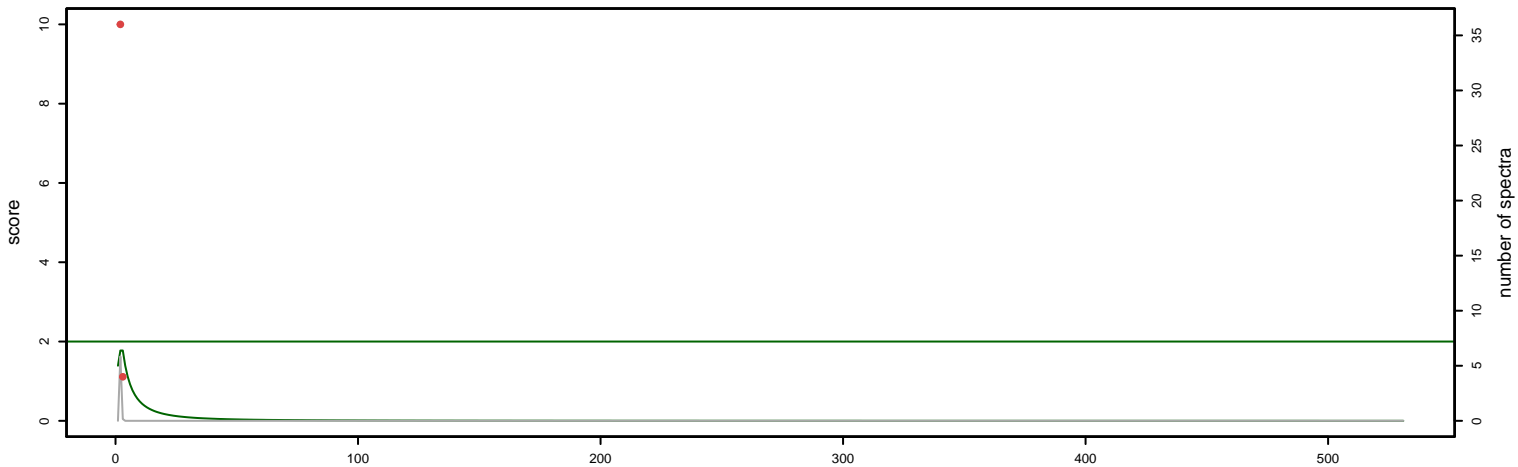
replica



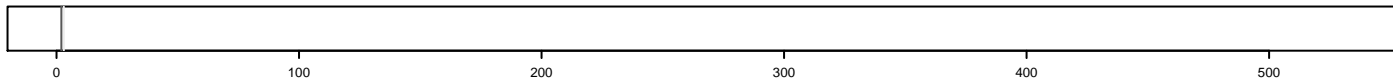
stability



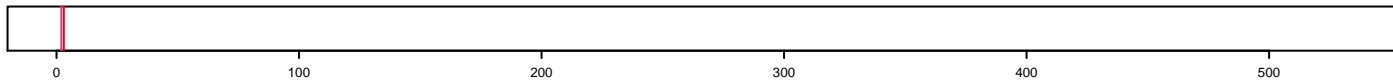
# T-complex protein 1 subunit zeta (P40227)



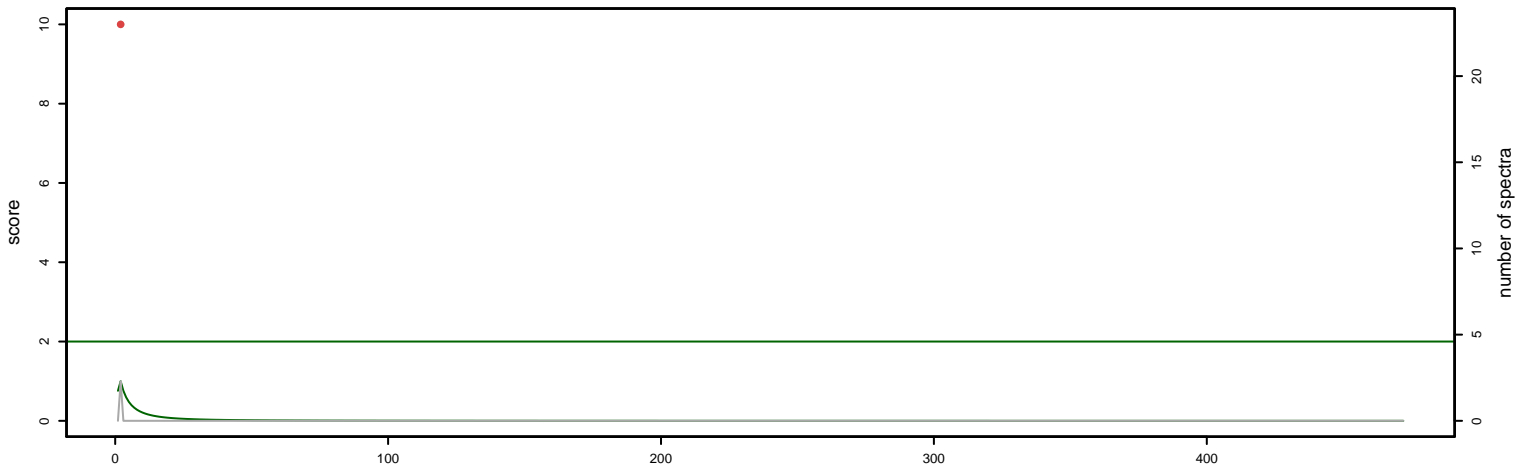
replica



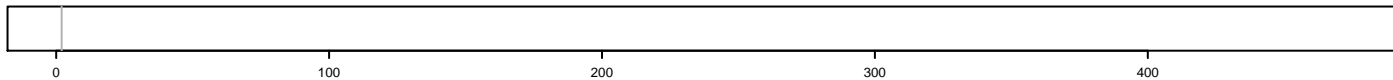
stability



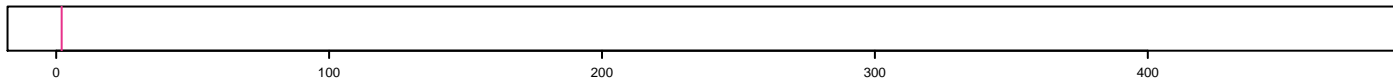
### Eukaryotic translation initiation factor 2 subunit 3 (P41091)



replica

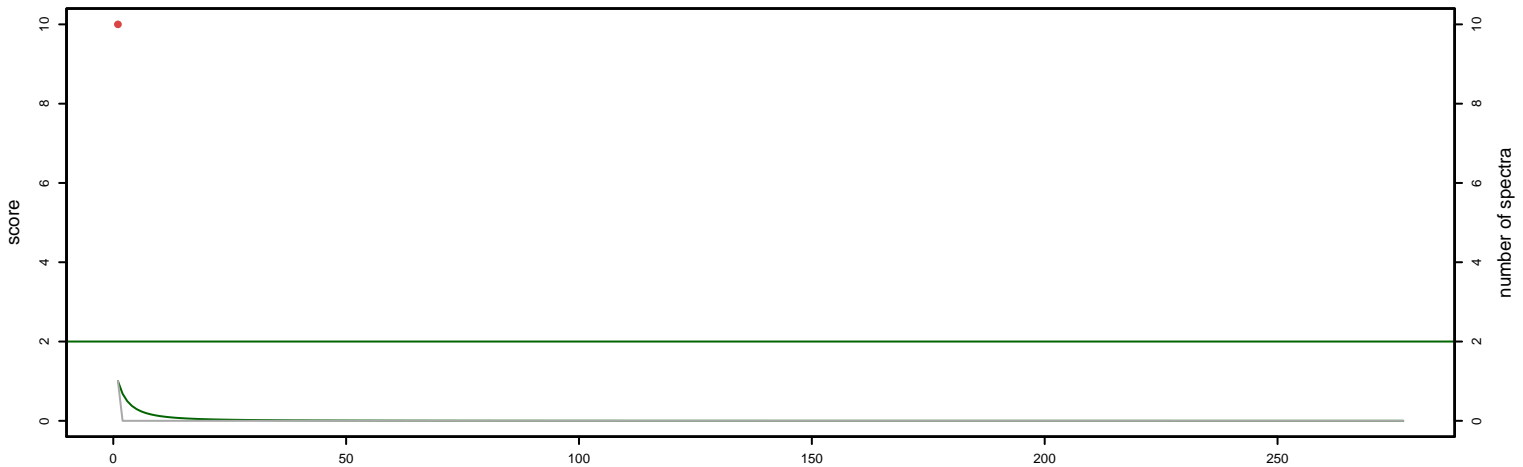


stability

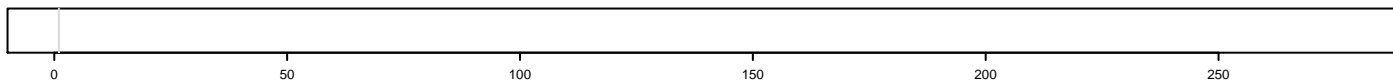




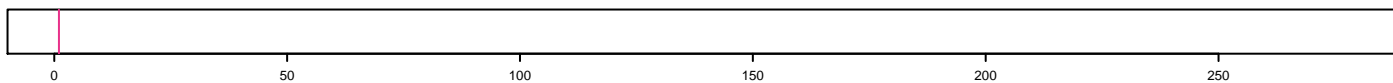
### Caspase-3 (P42574)



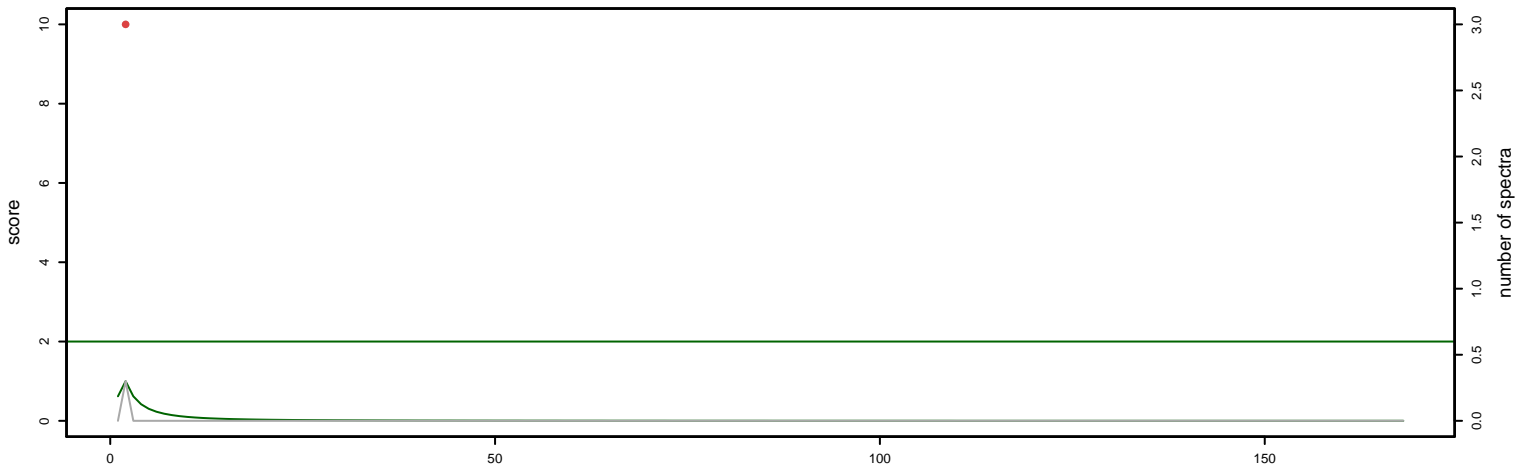
replica



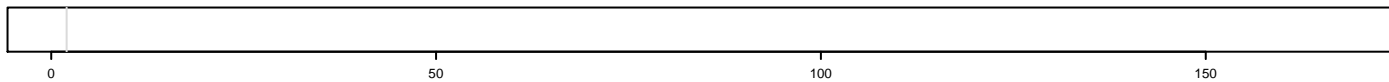
stability



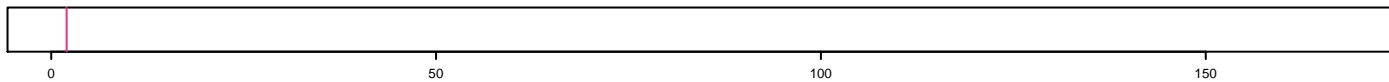
# Cyclin-dependent kinase 4 inhibitor C (P42773)



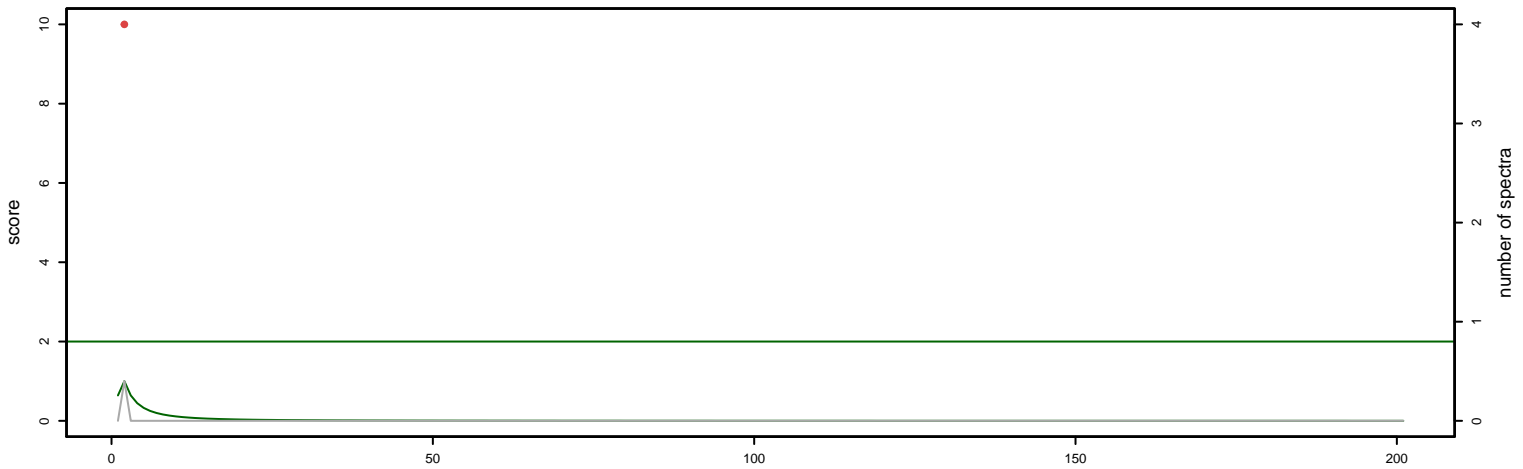
replica



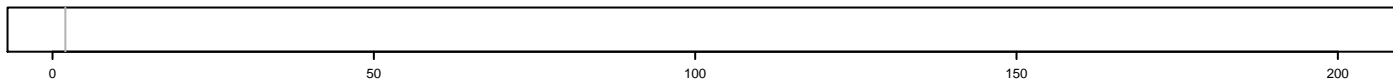
stability



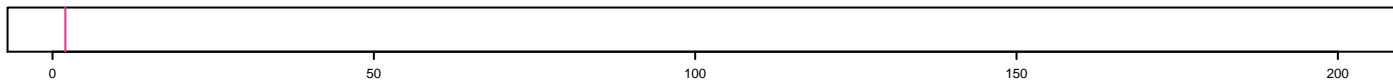
# Ran-specific GTPase-activating protein (P43487)



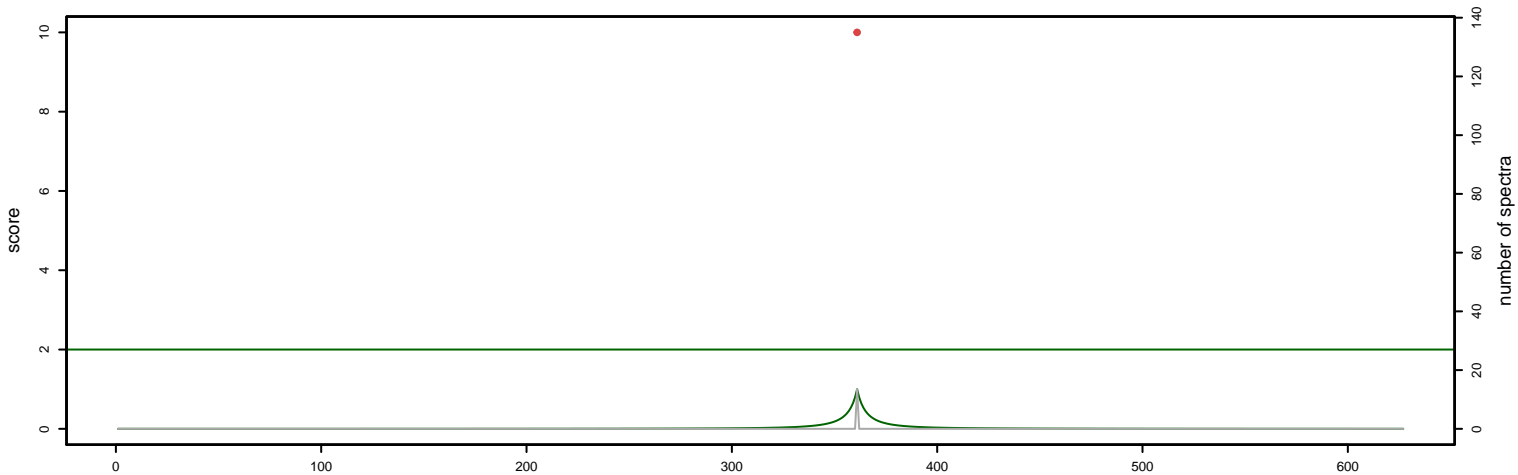
replica



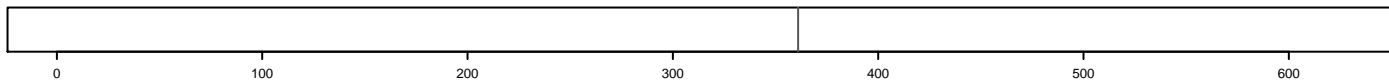
stability



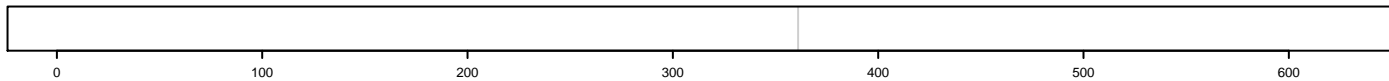
# Neuronal acetylcholine receptor subunit alpha-4 (P43681)



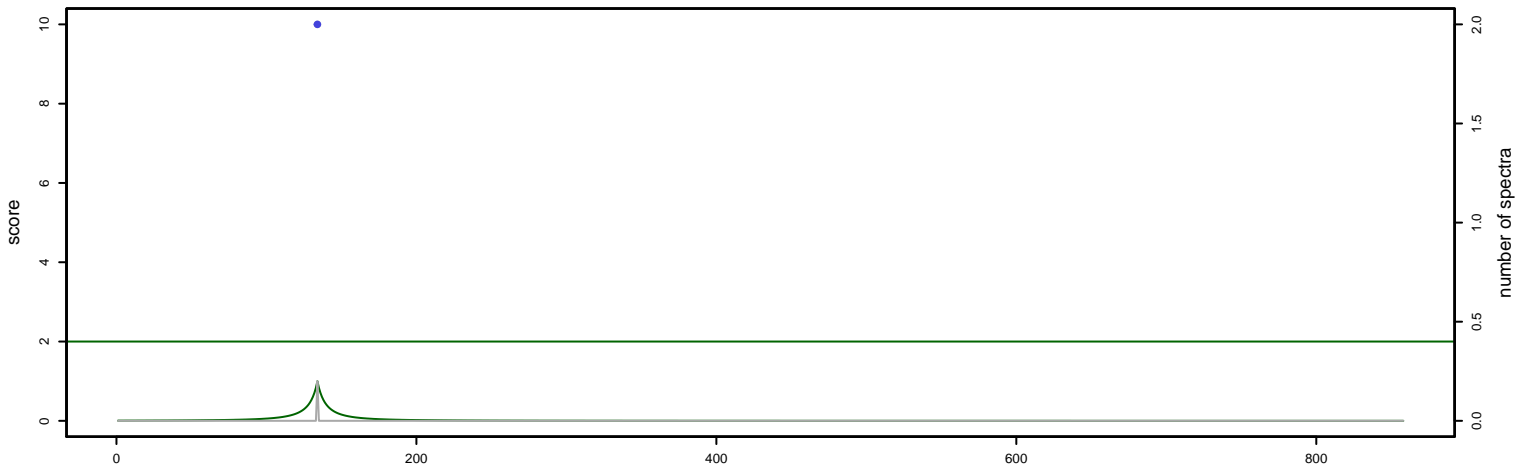
replica



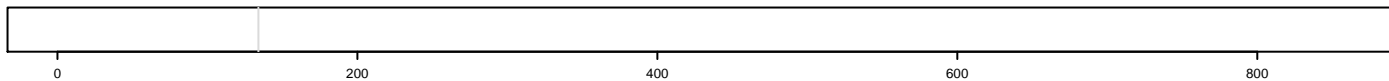
stability



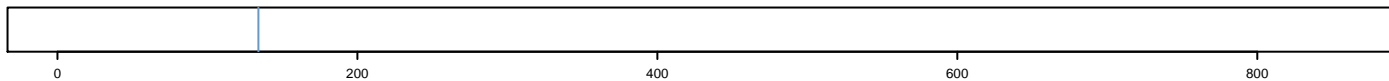
# Ubiquitin carboxyl-terminal hydrolase 5 (P45974)



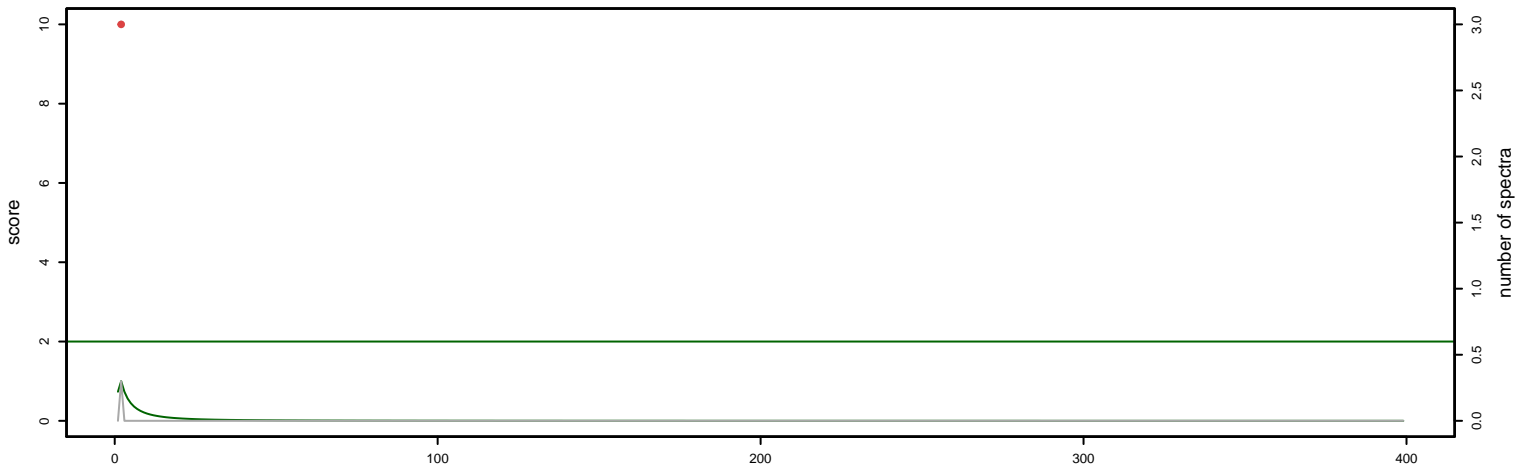
replica



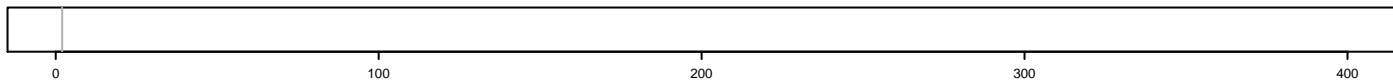
stability



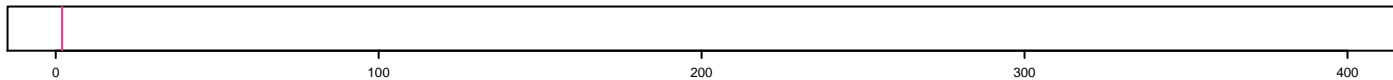
### Dual specificity mitogen-activated protein kinase kinase 4 (P45985)



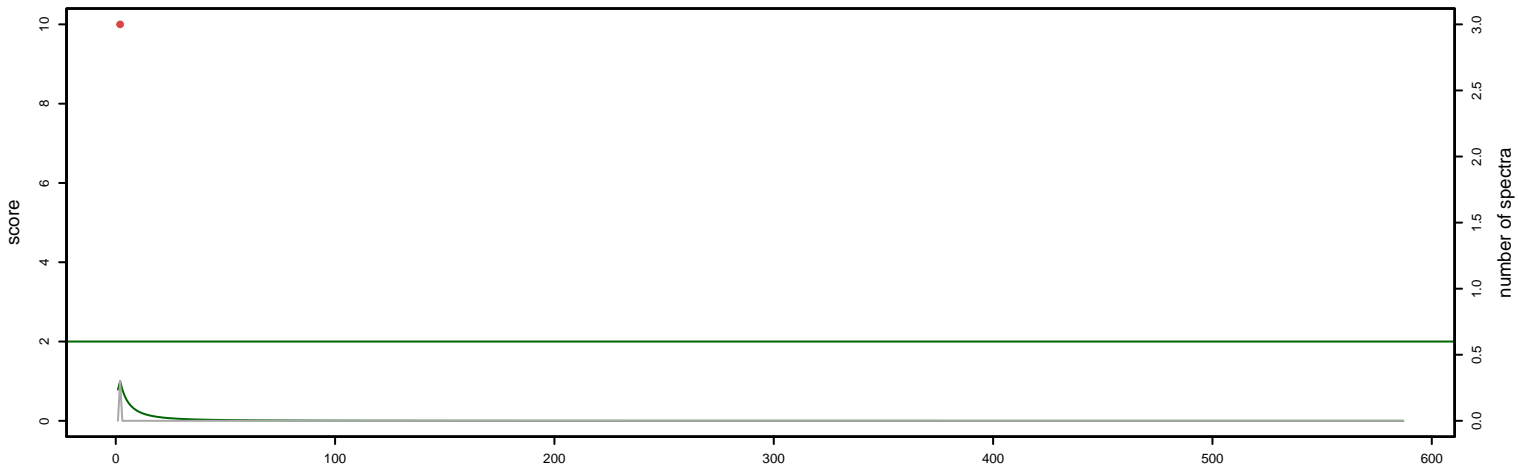
replica



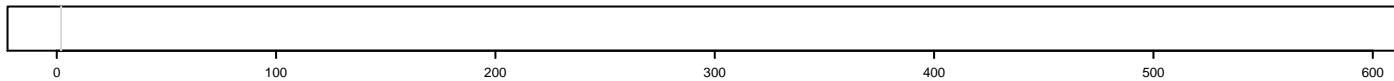
stability



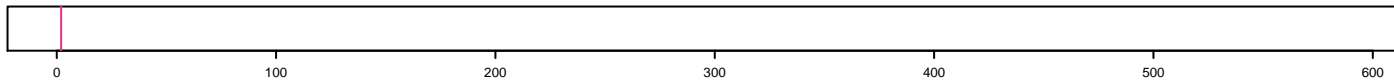
# Ran GTPase-activating protein 1 (P46060)



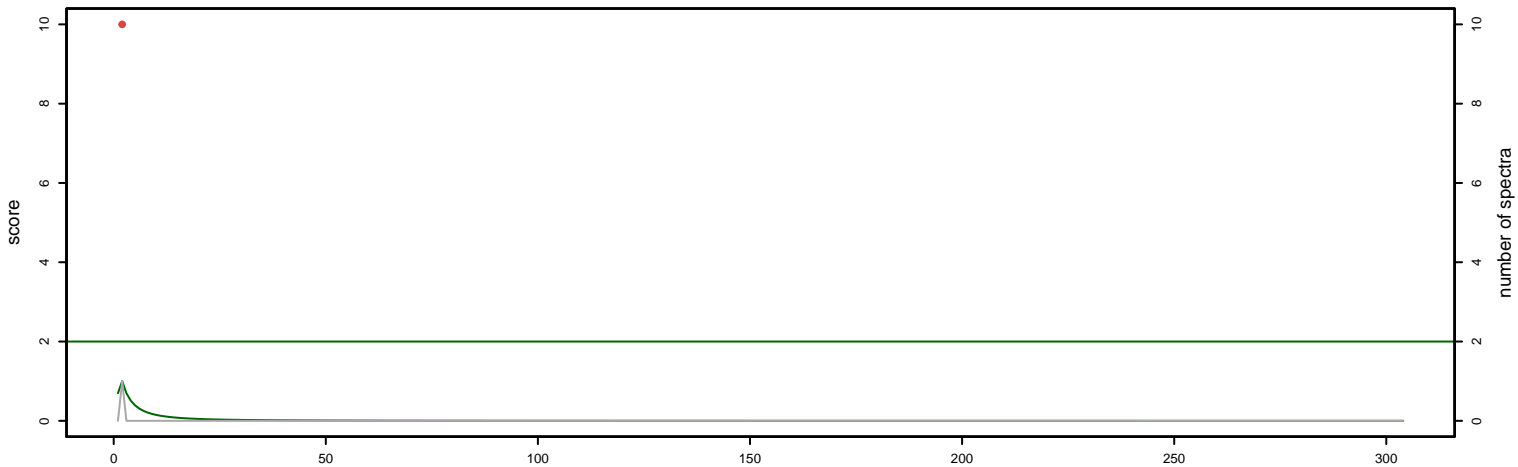
replica



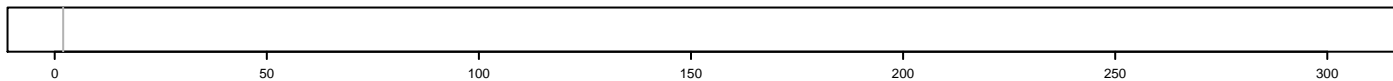
stability



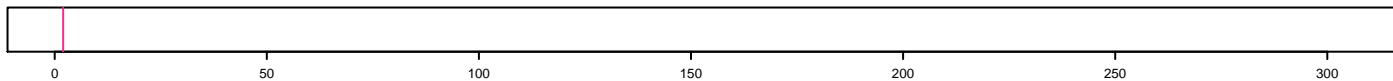
### Adapter molecule crk (P46108)



replica

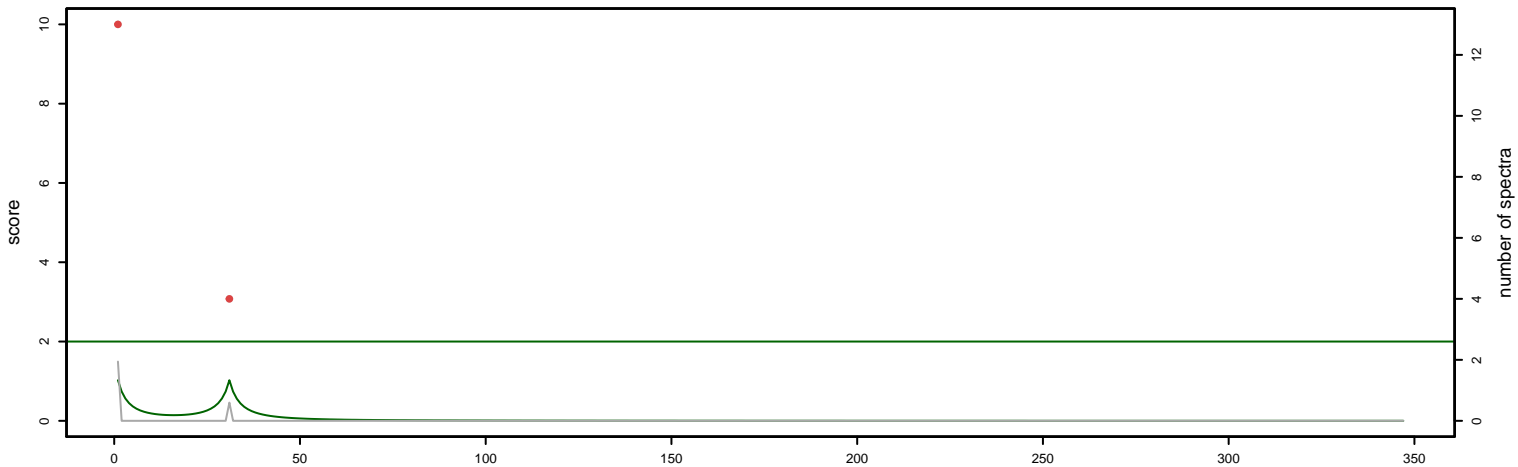


stability

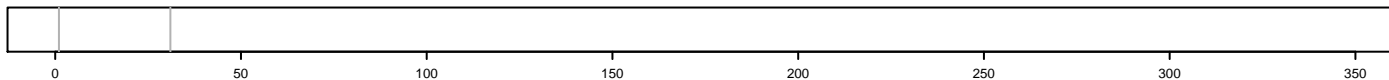




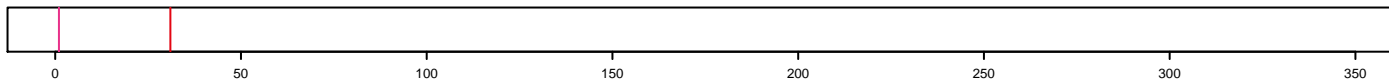
### Dual specificity mitogen-activated protein kinase kinase 3 (P46734)



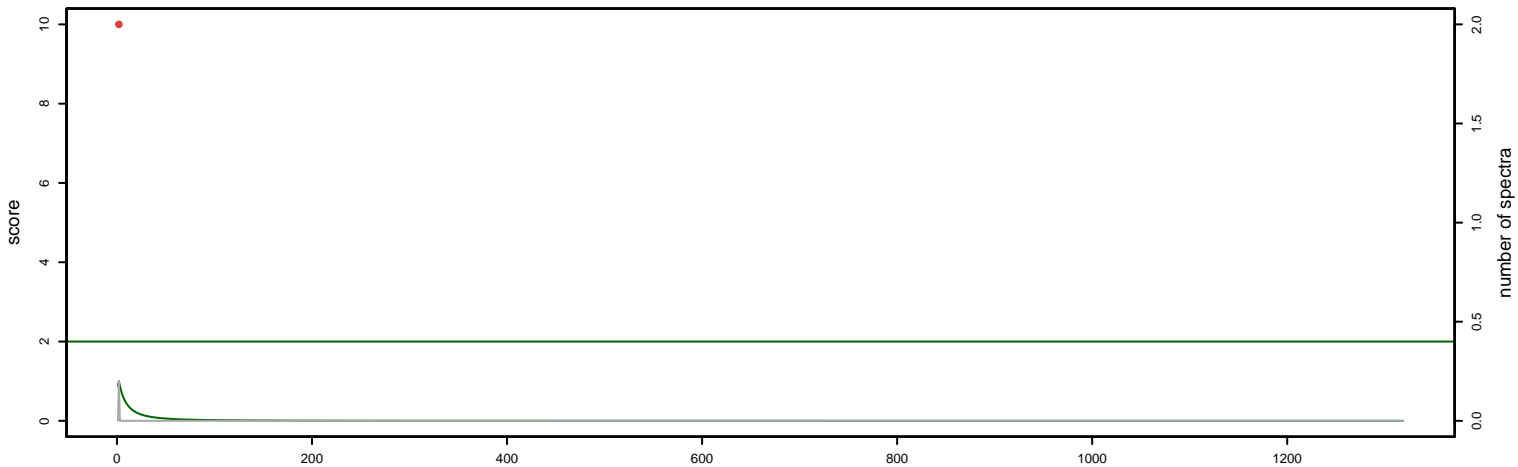
replica



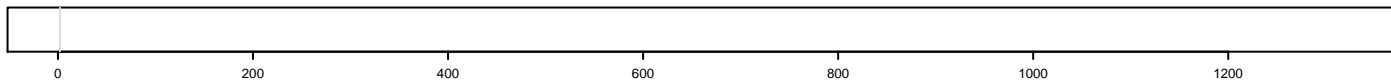
stability



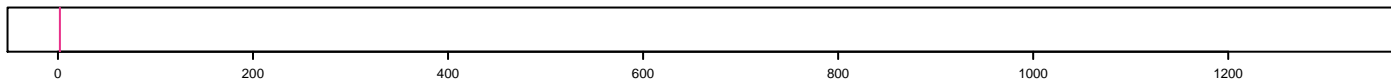
### E3 ubiquitin-protein ligase NEDD4 (P46934-4)



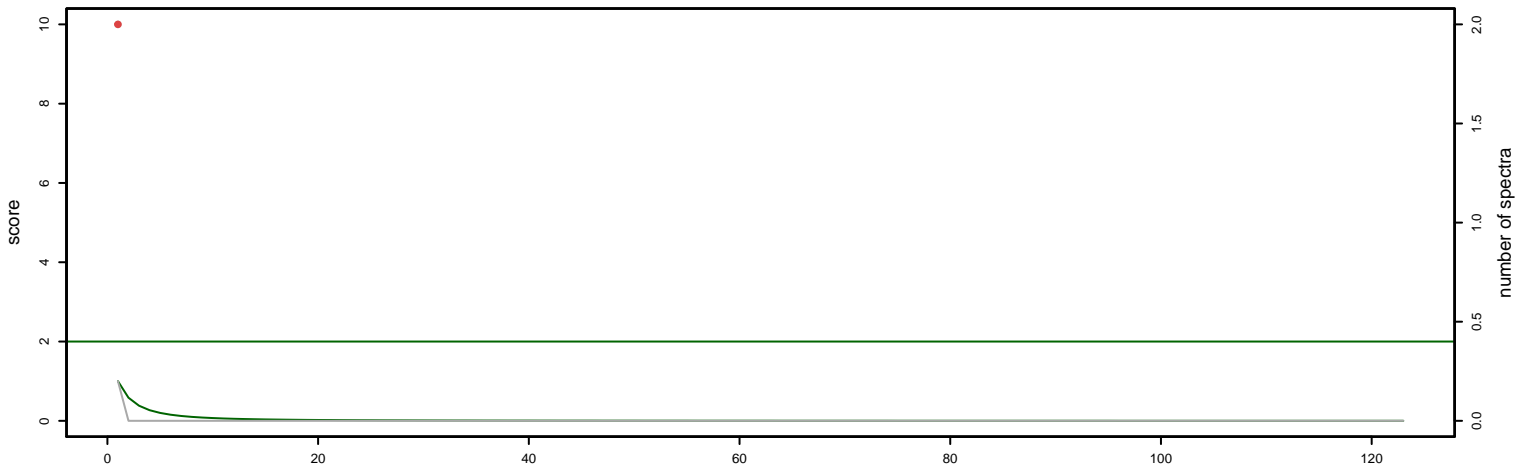
replica



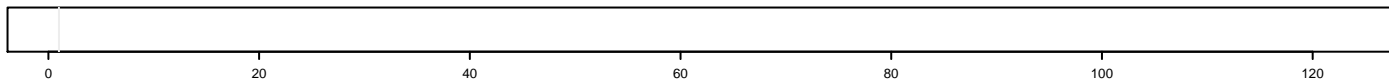
stability



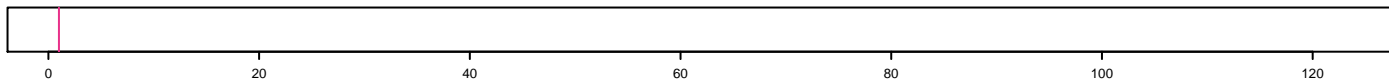
### Guanine nucleotide exchange factor MSS4 (P47224)



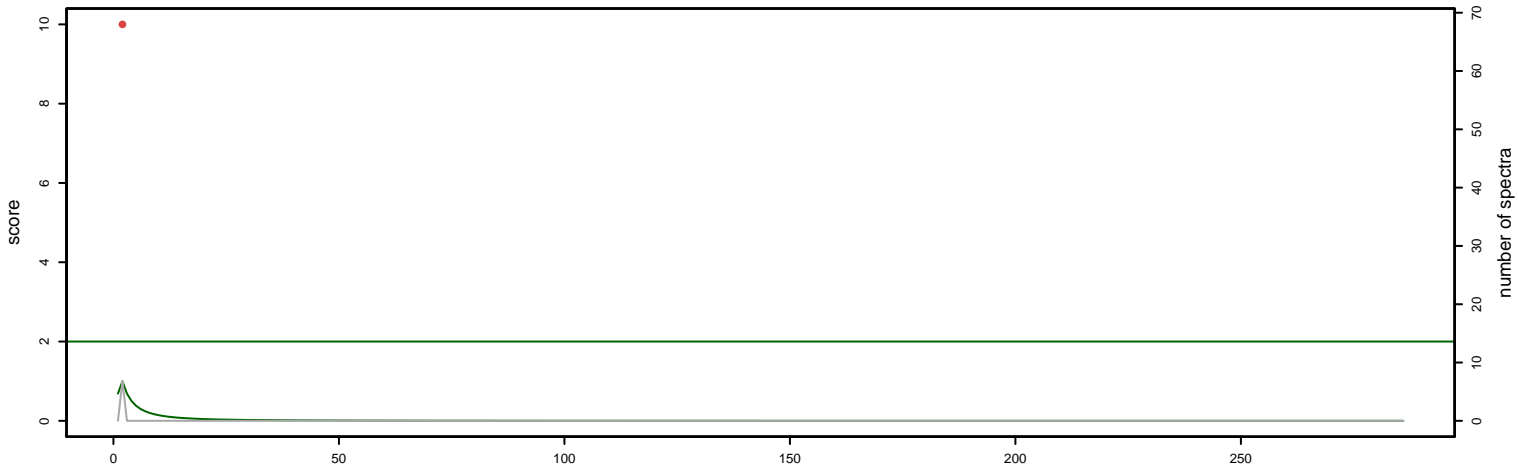
replica



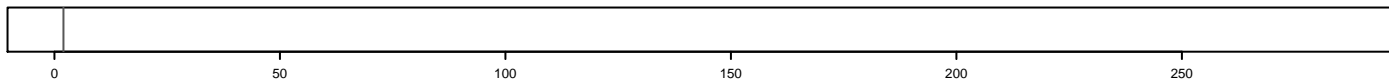
stability



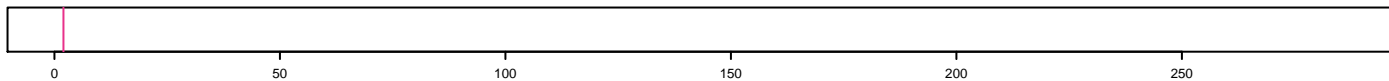
### F-actin-capping protein subunit alpha-2 (P47755)



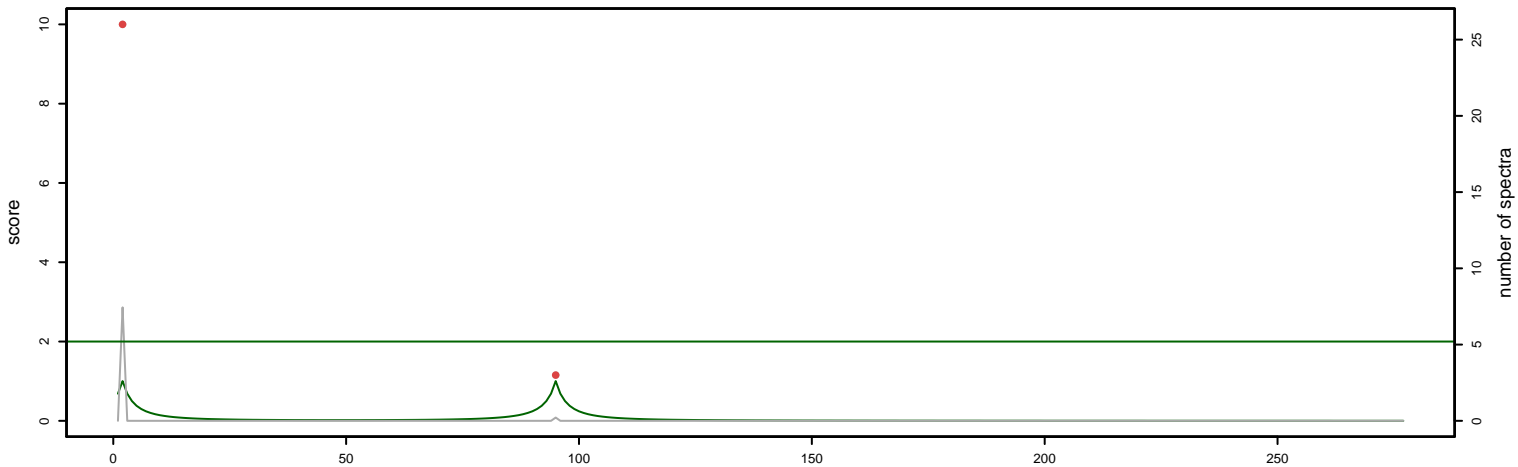
replica



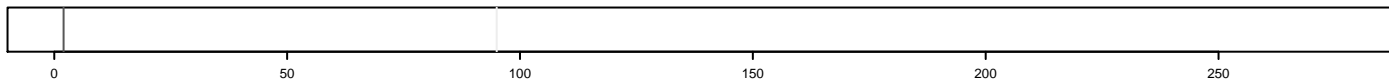
stability



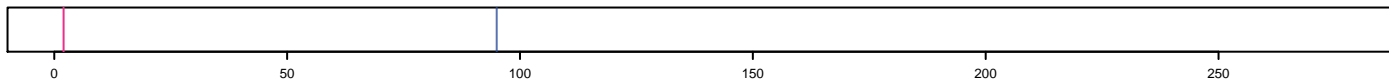
# F-actin-capping protein subunit beta (P47756)



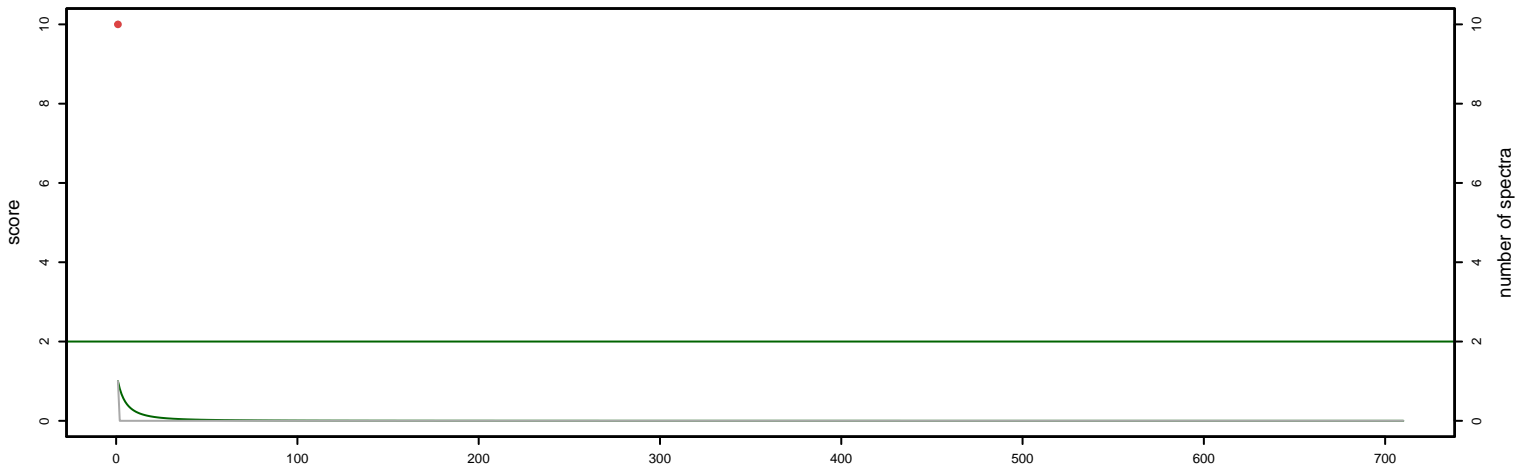
replica



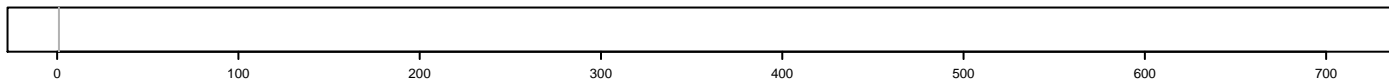
stability



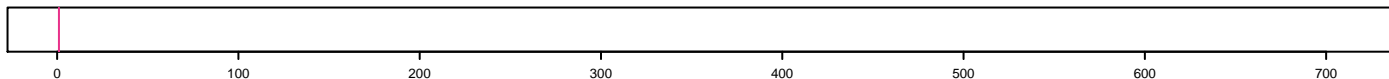
# Prolyl endopeptidase (P48147)



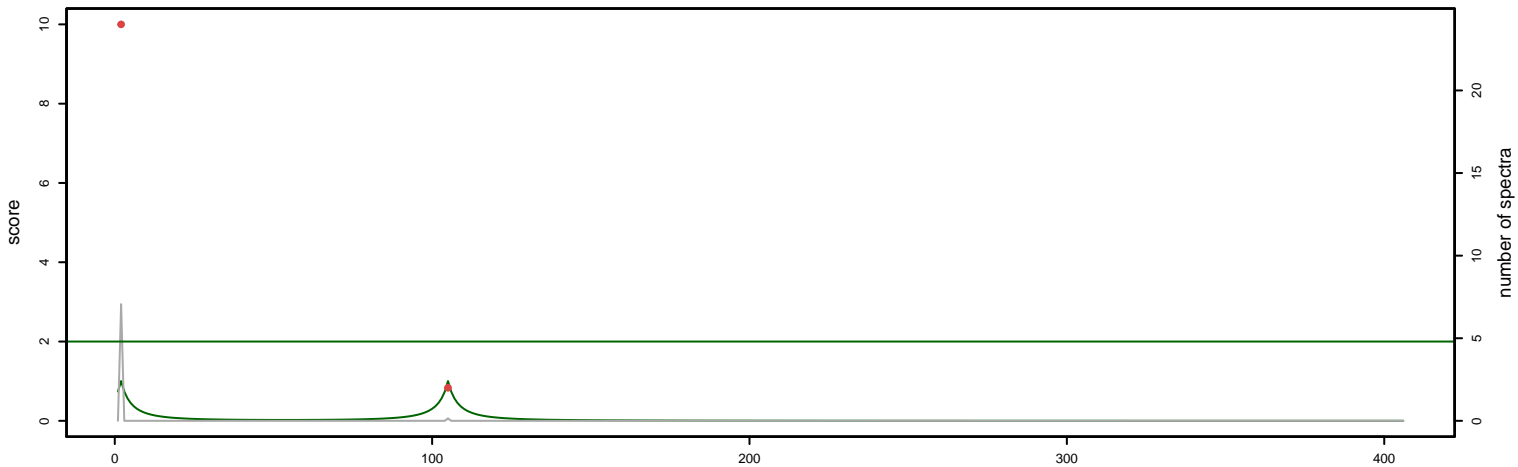
replica



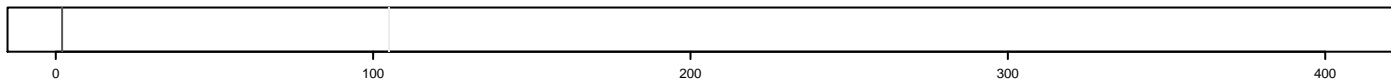
stability



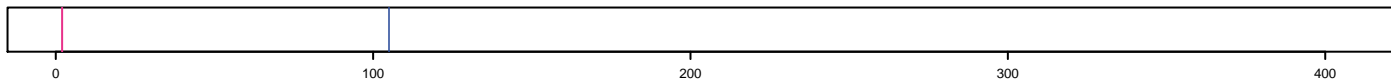
# Phosphatidylinositol 5-phosphate 4-kinase type-2 alpha (P48426)



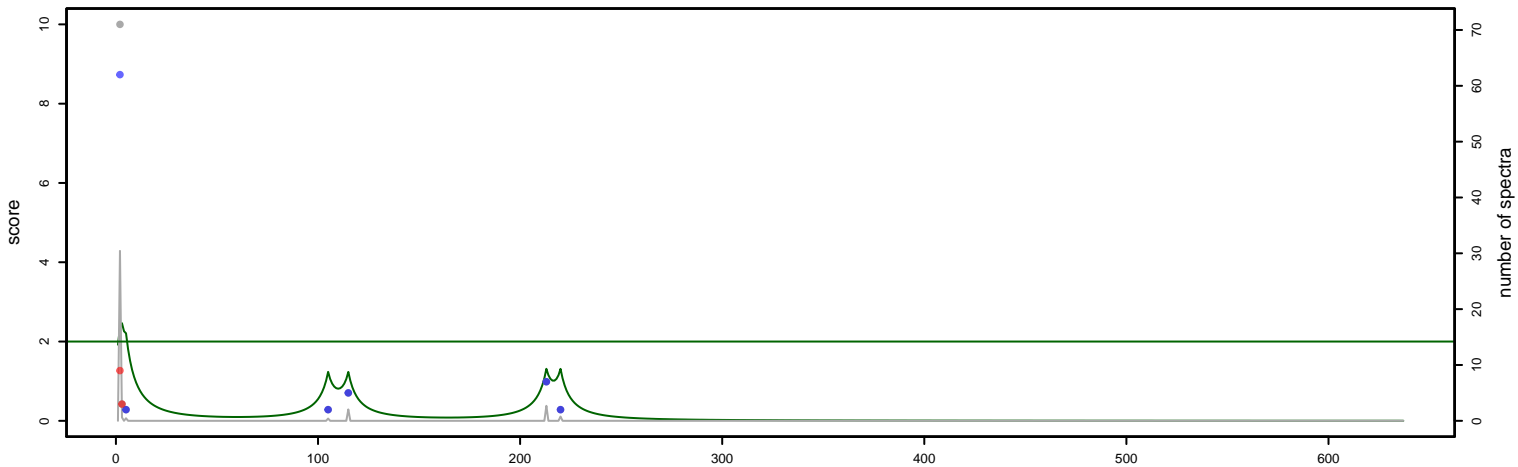
replica



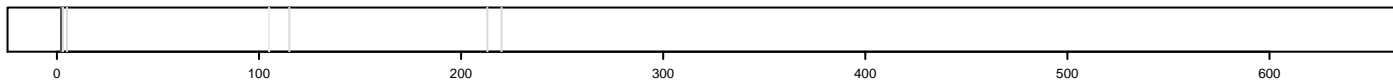
stability



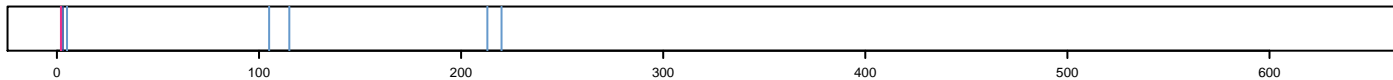
# Glutamate--cysteine ligase catalytic subunit (P48506)



replica

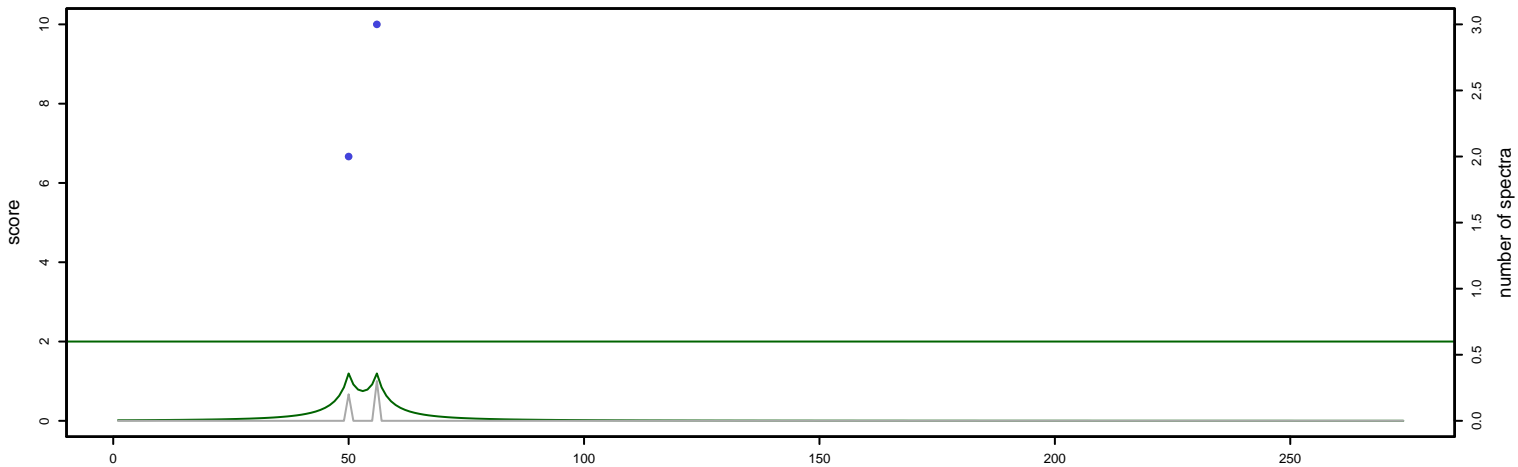


stability

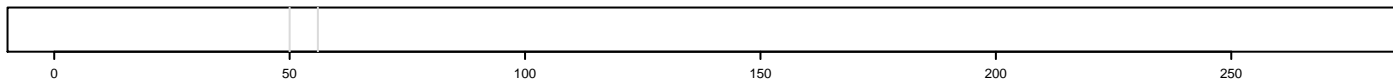




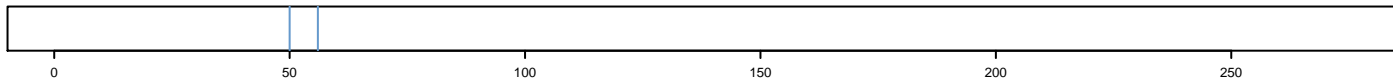
# Glutamate--cysteine ligase regulatory subunit (P48507)



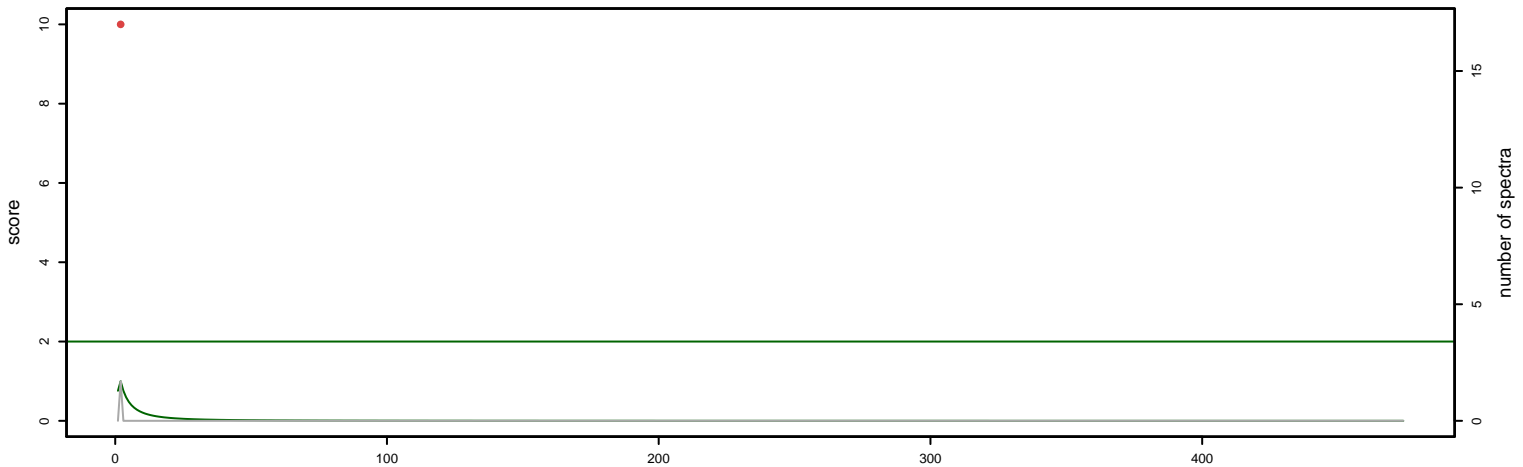
replica



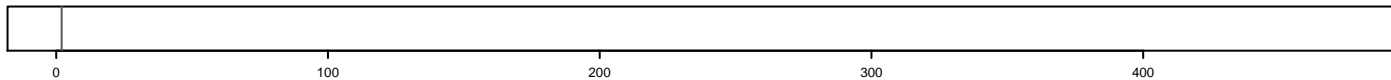
stability



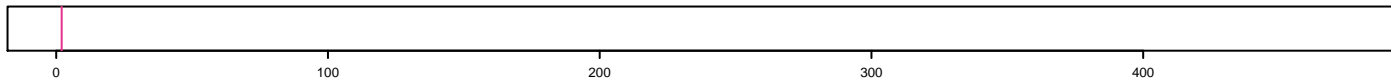
### Glutathione synthetase (P48637)



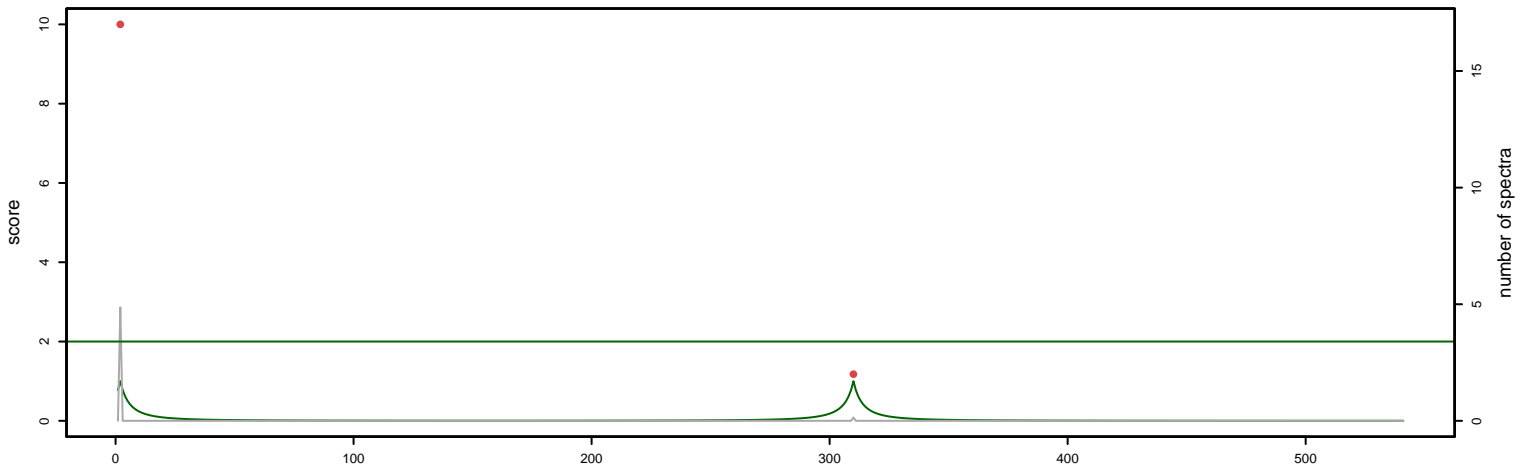
replica



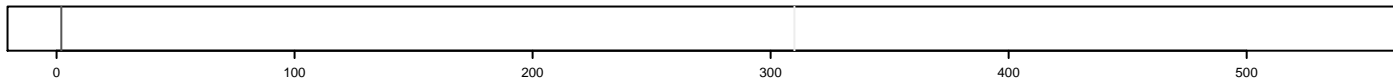
stability



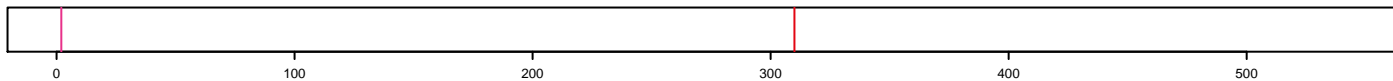
# T-complex protein 1 subunit epsilon (P48643)



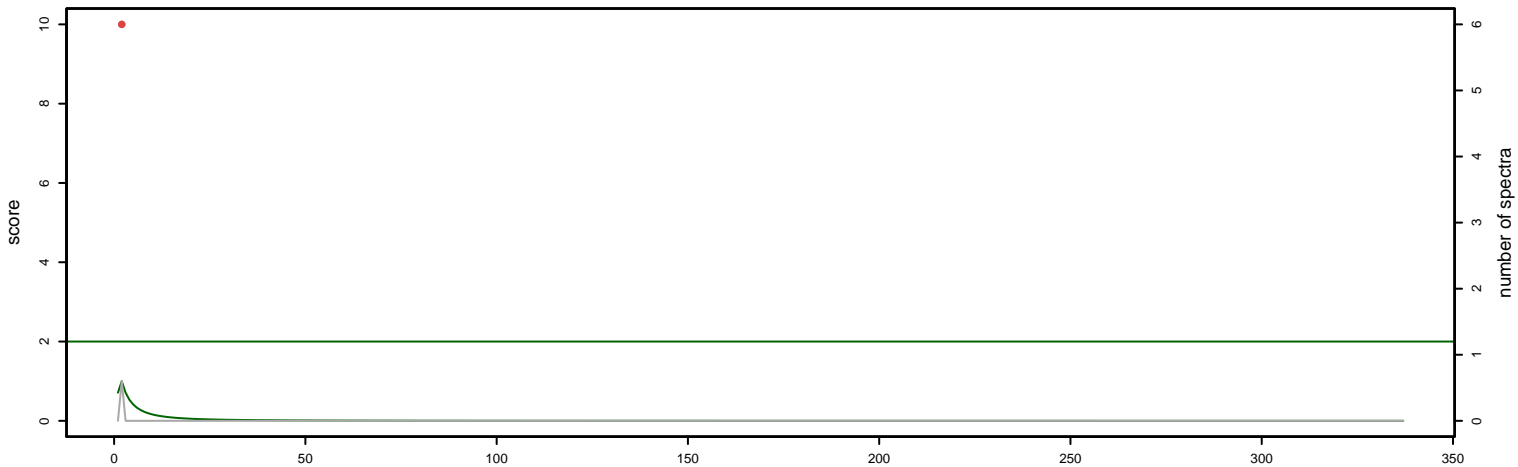
replica



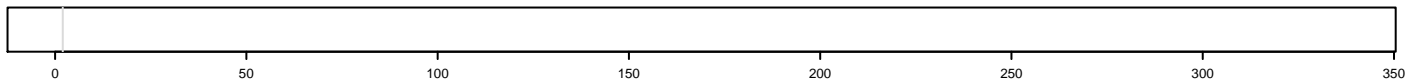
stability



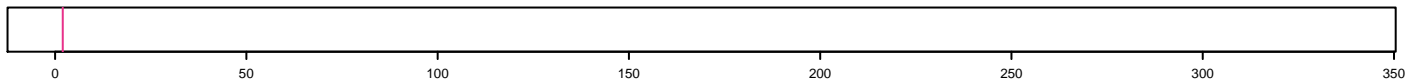
### Casein kinase I isoform alpha (P48729)



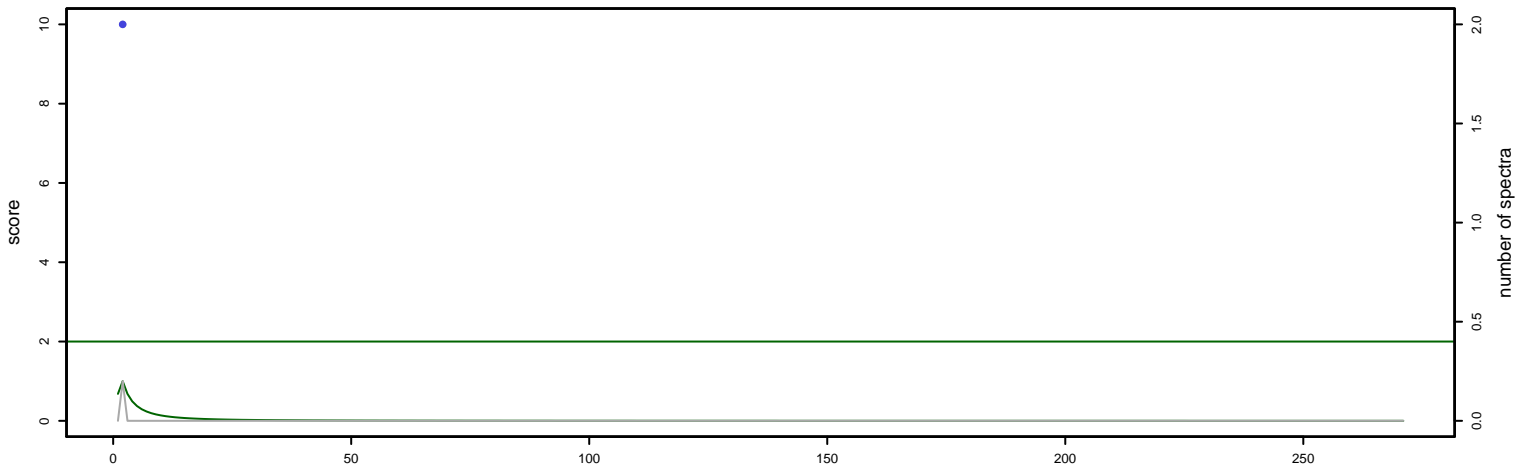
replica



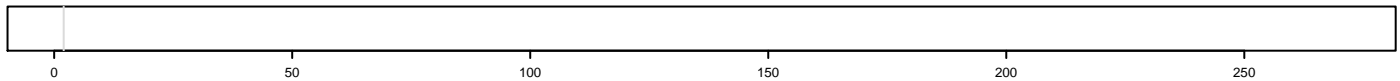
stability



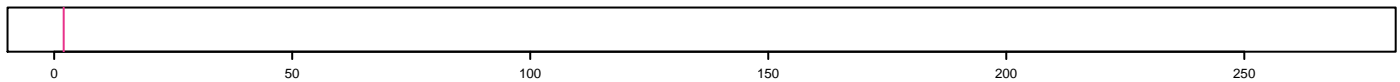
# Phosphatidylinositol transfer protein beta isoform (P48739)



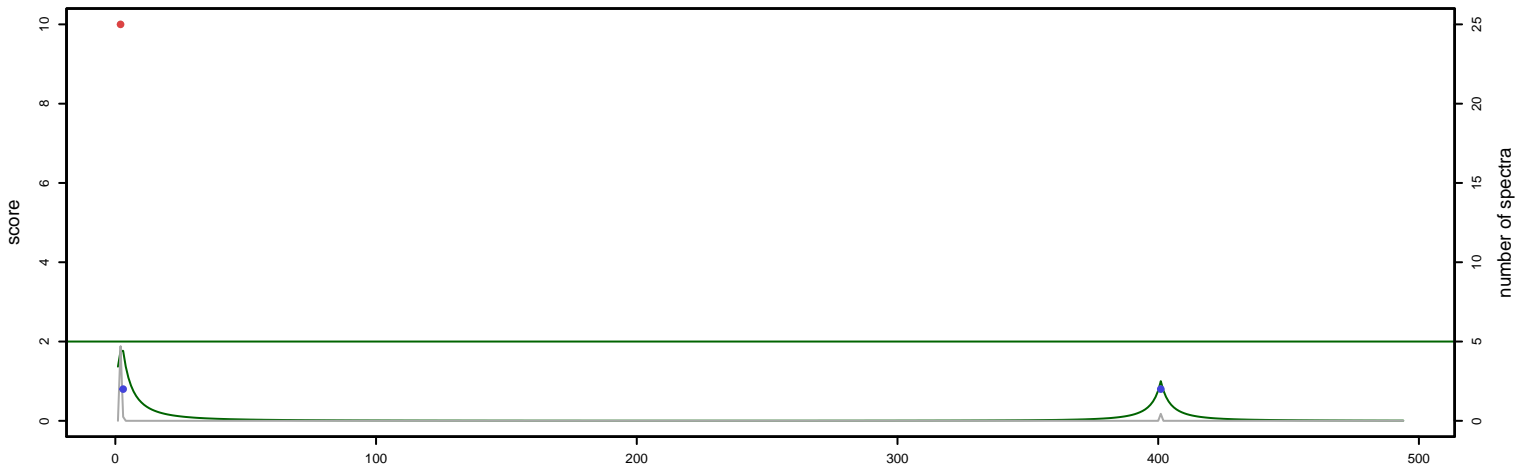
replica



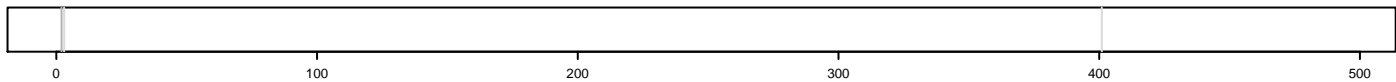
stability



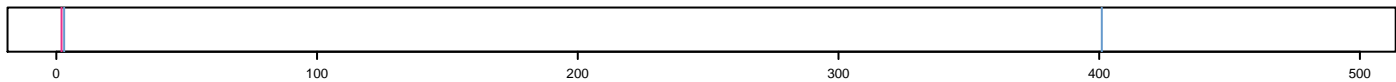
# 4-trimethylaminobutyraldehyde dehydrogenase (P49189)



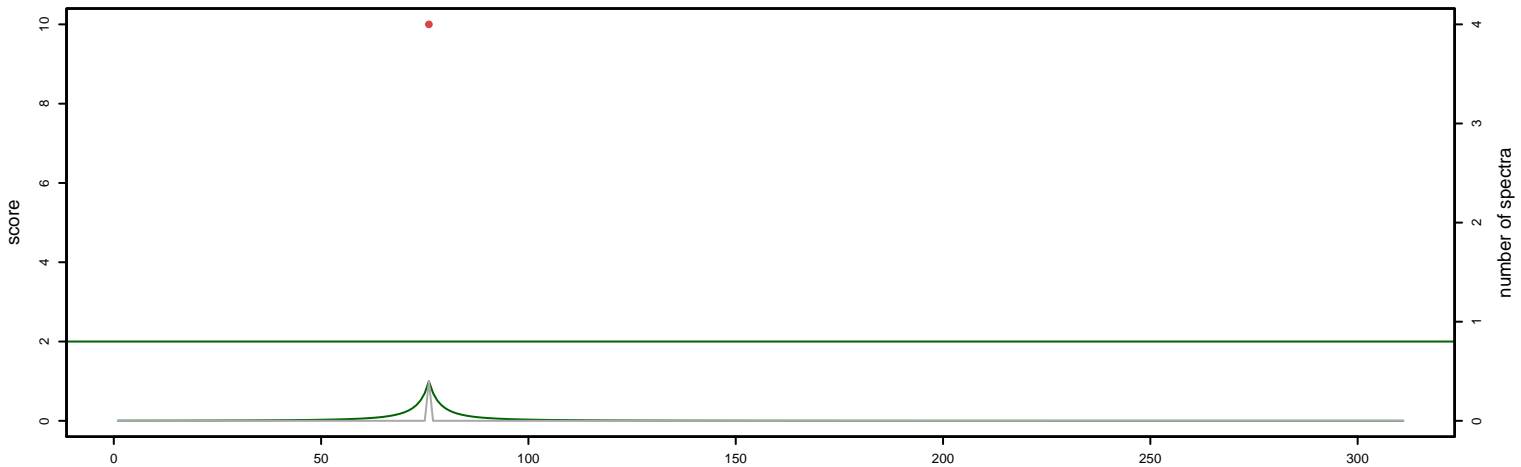
replica



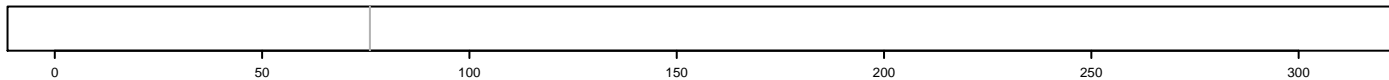
stability



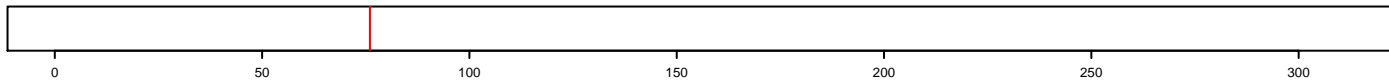
# Ribose-5-phosphate isomerase (P49247)



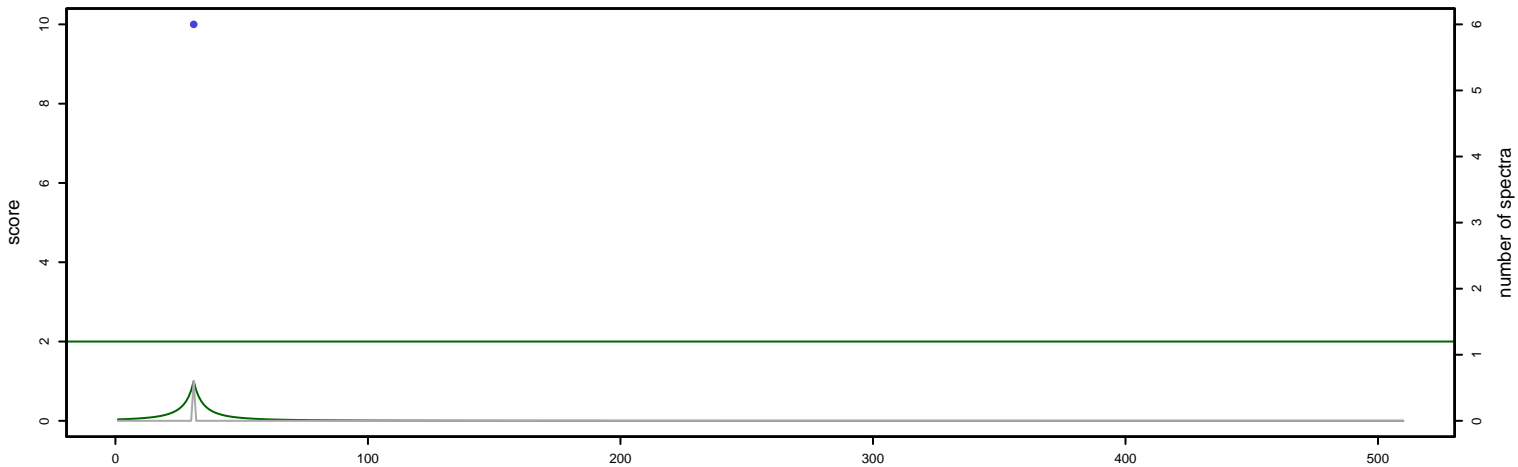
replica



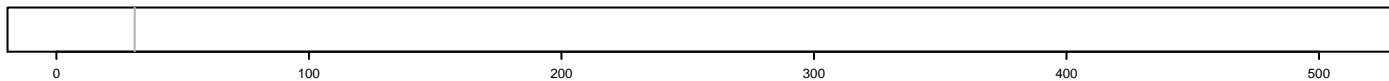
stability



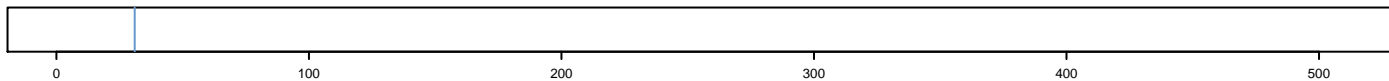
# Protein ERGIC-53 (P49257)



replica

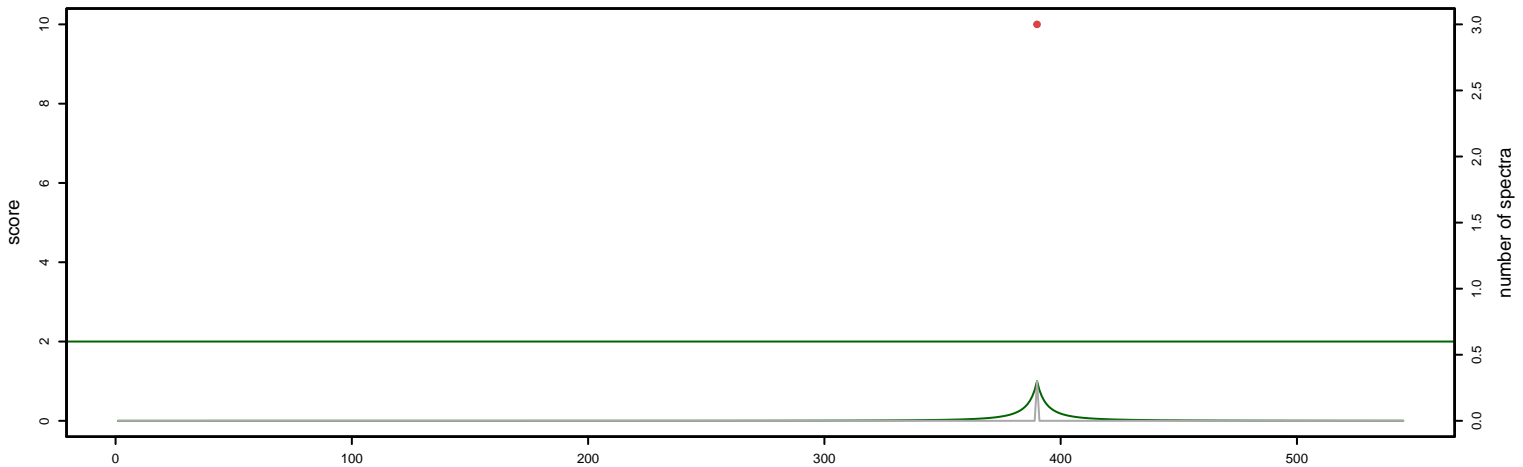


stability

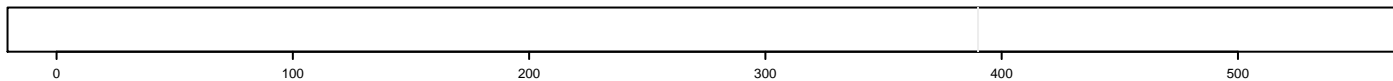




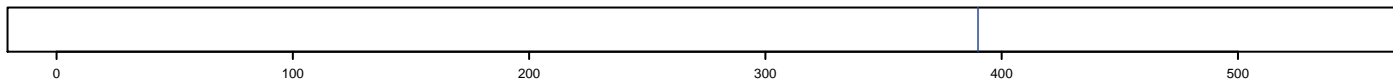
# T-complex protein 1 subunit gamma (P49368)



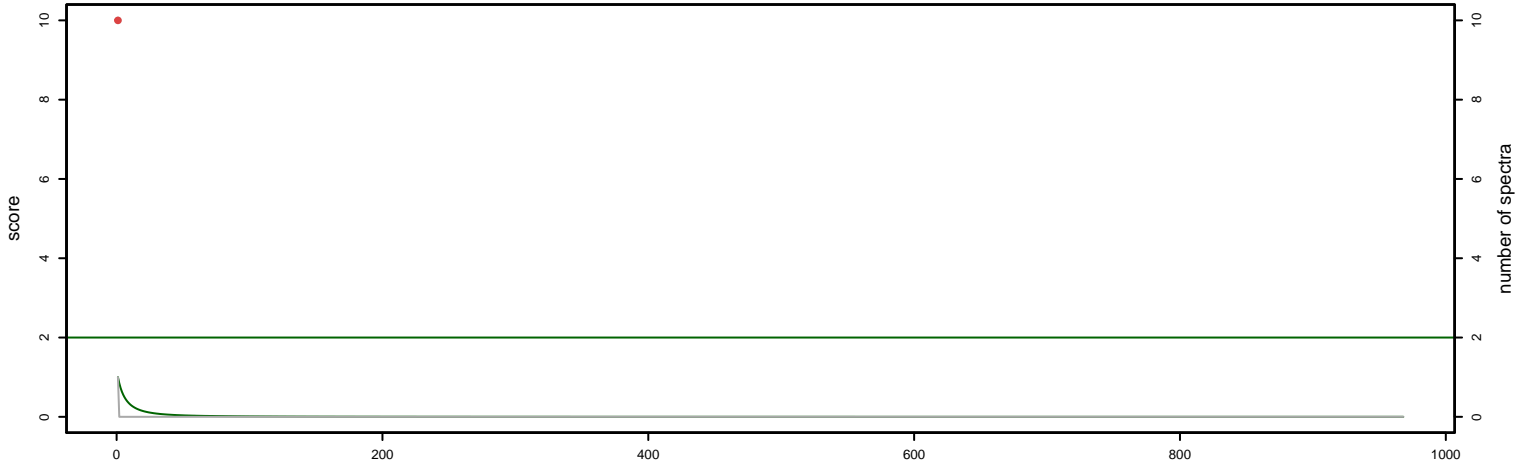
replica



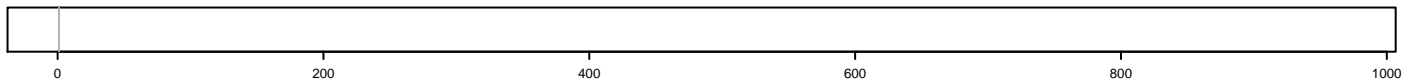
stability



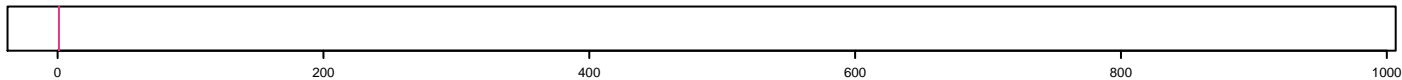
# Alanine--tRNA ligase, cytoplasmic (P49588)



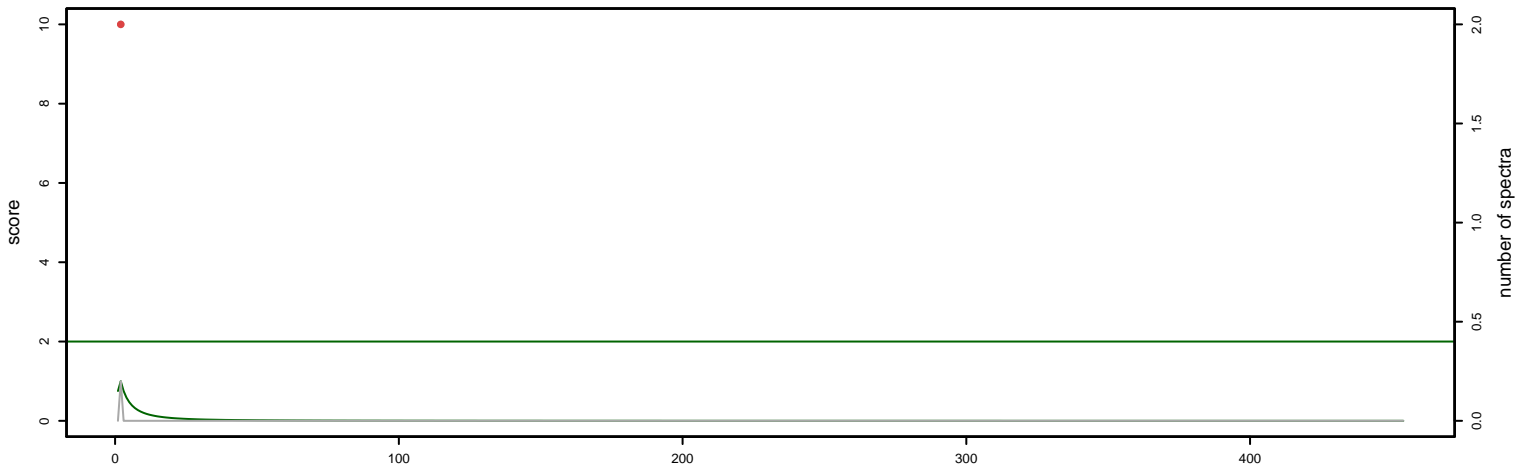
replica



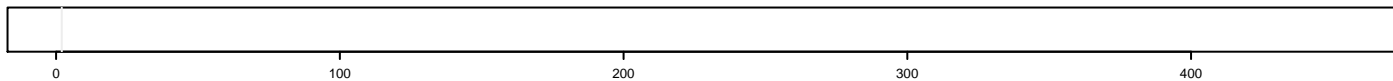
stability



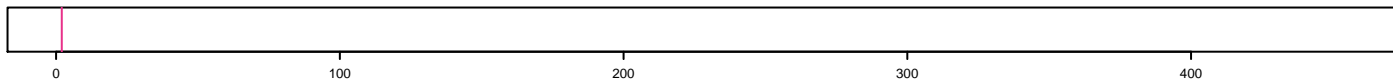
# Protein phosphatase 1F (P49593)



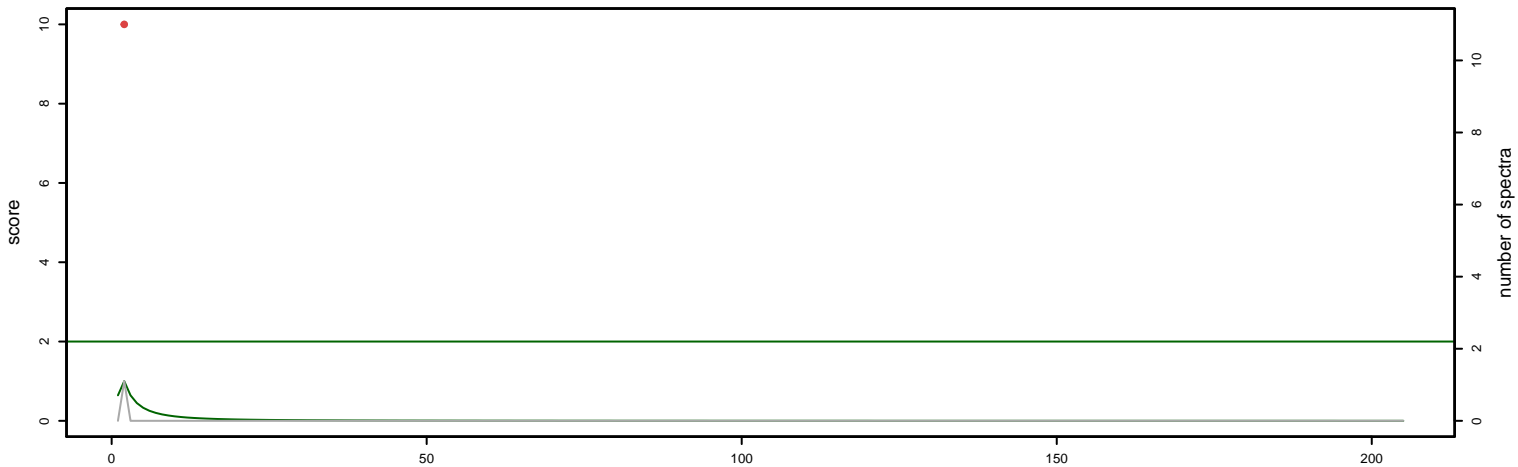
replica



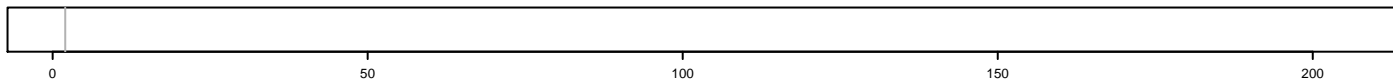
stability



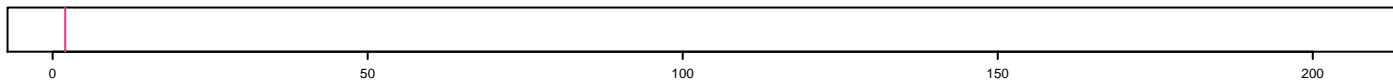
# Proteasome subunit beta type-3 (P49720)



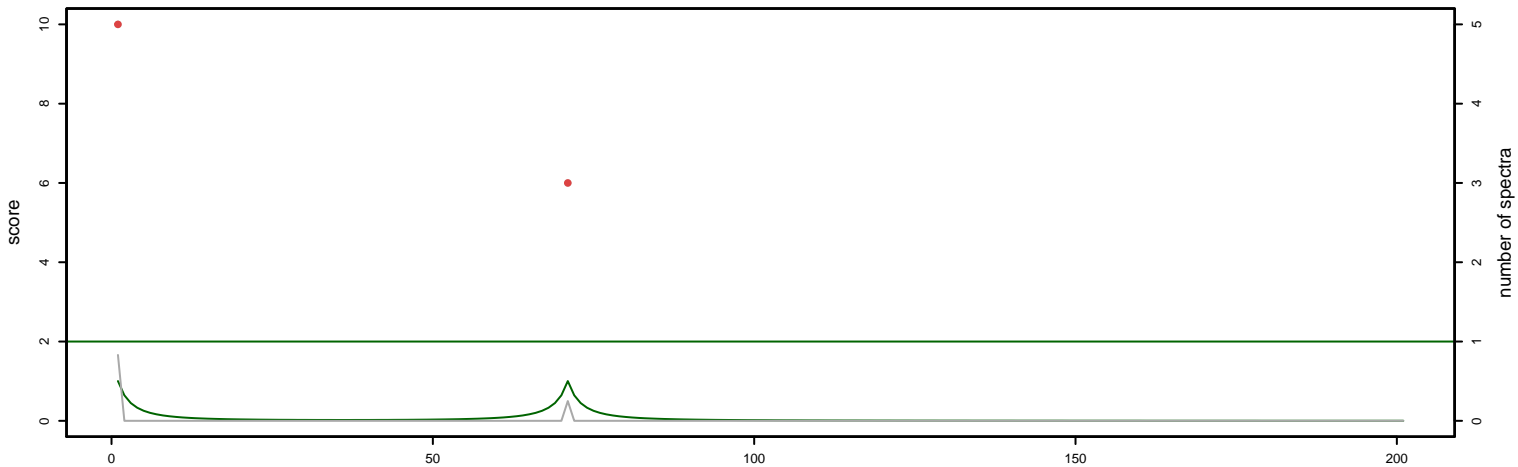
replica



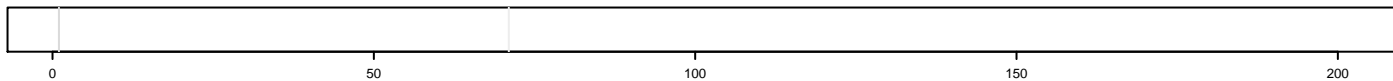
stability



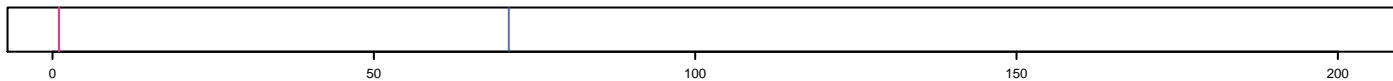
# Proteasome subunit beta type-2 (P49721)



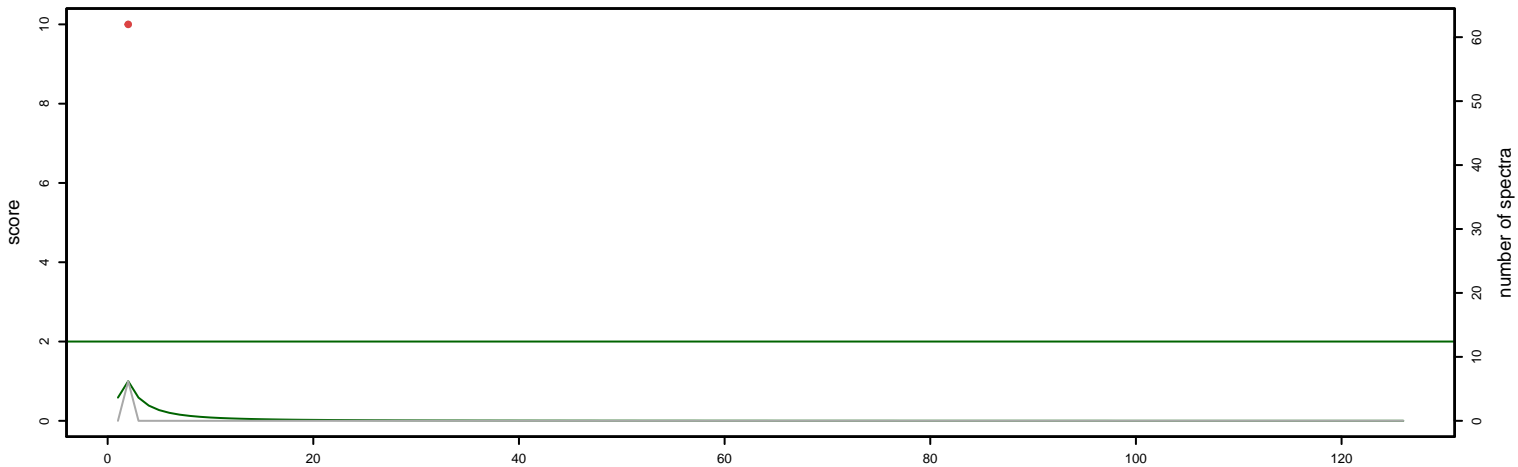
replica



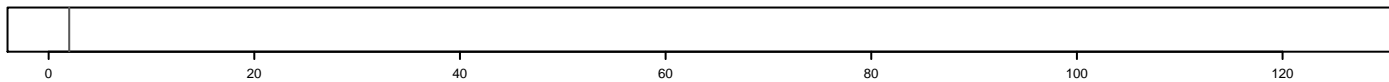
stability



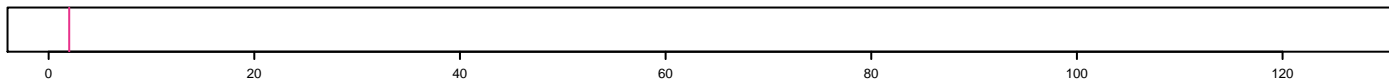
### Histidine triad nucleotide-binding protein 1 (P49773)



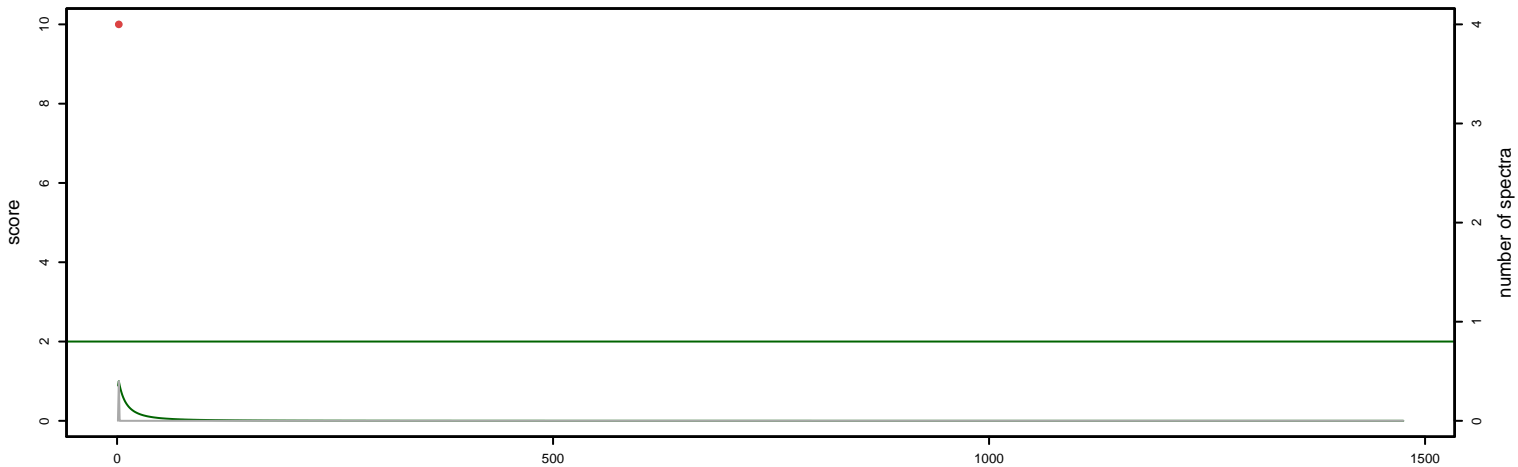
replica



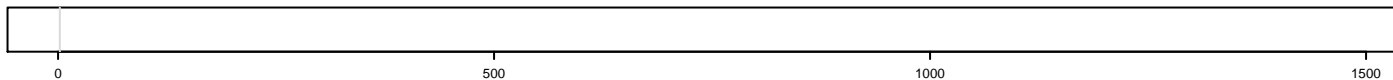
stability



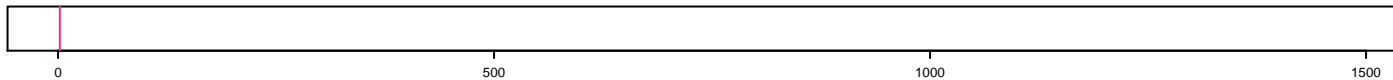
# Nuclear pore complex protein Nup153 (P49790)



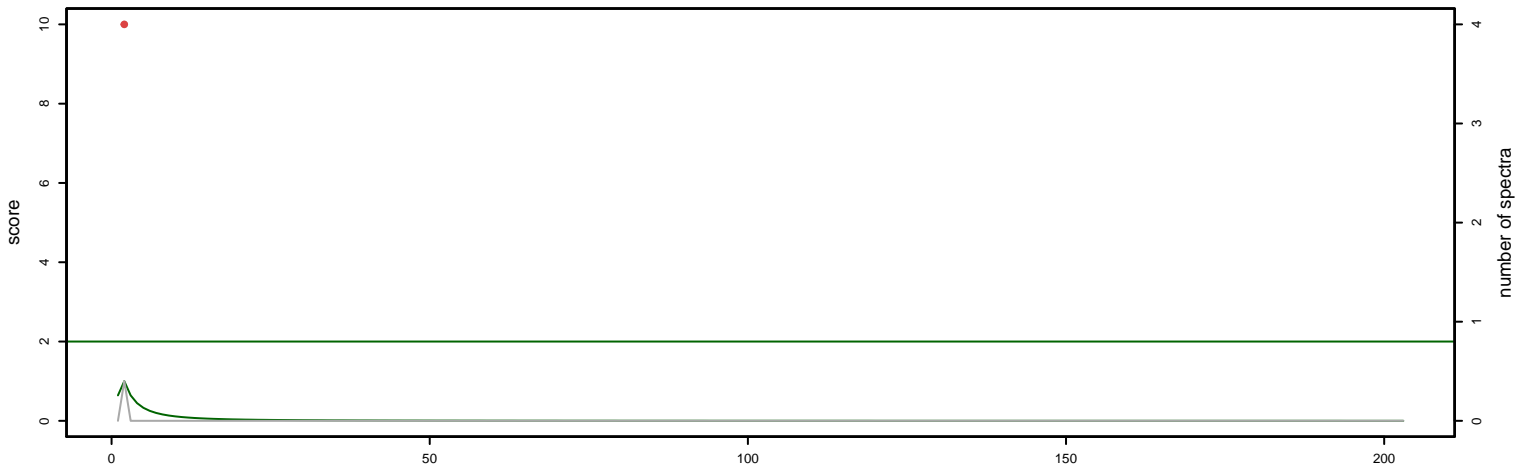
replica



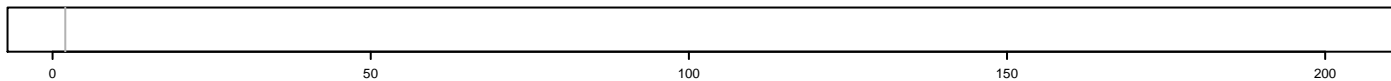
stability



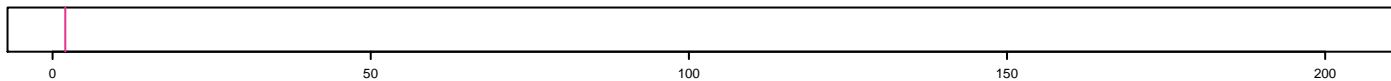
### 5-formyltetrahydrofolate cyclo-ligase (P49914)



**replica**

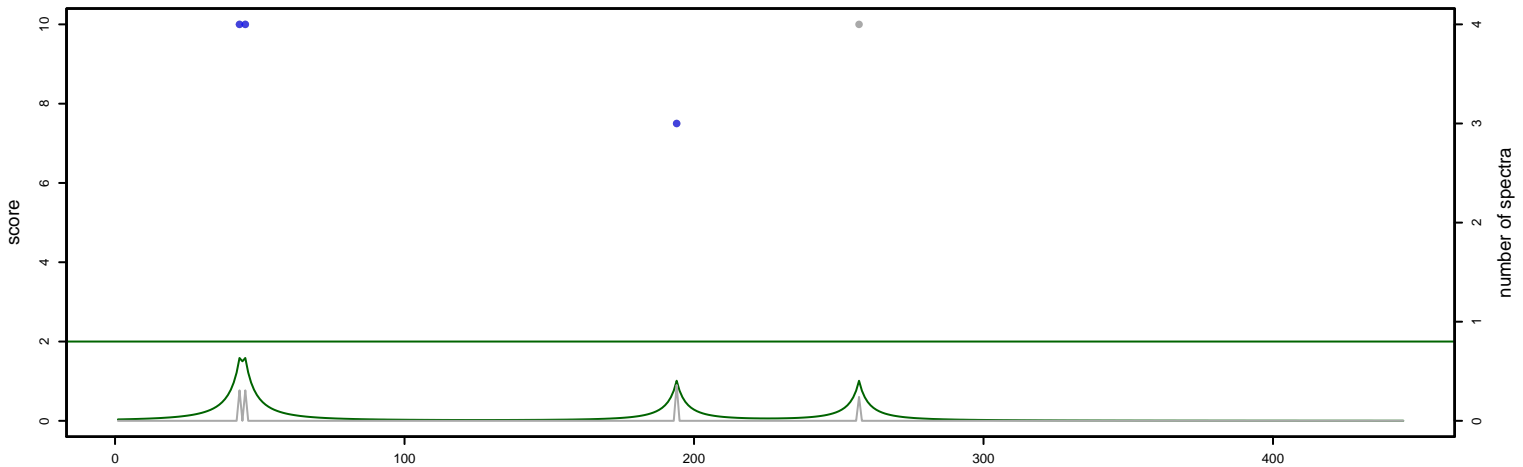


**stability**

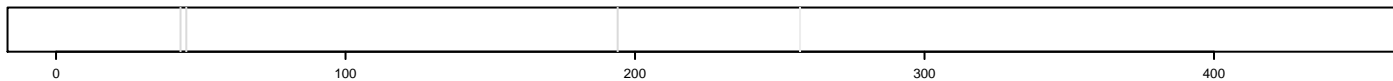




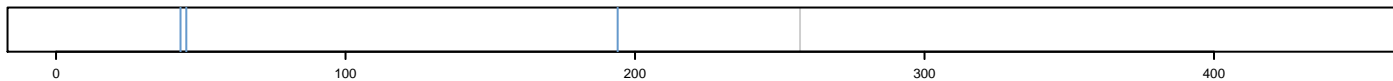
# Rab GDP dissociation inhibitor beta (P50395)



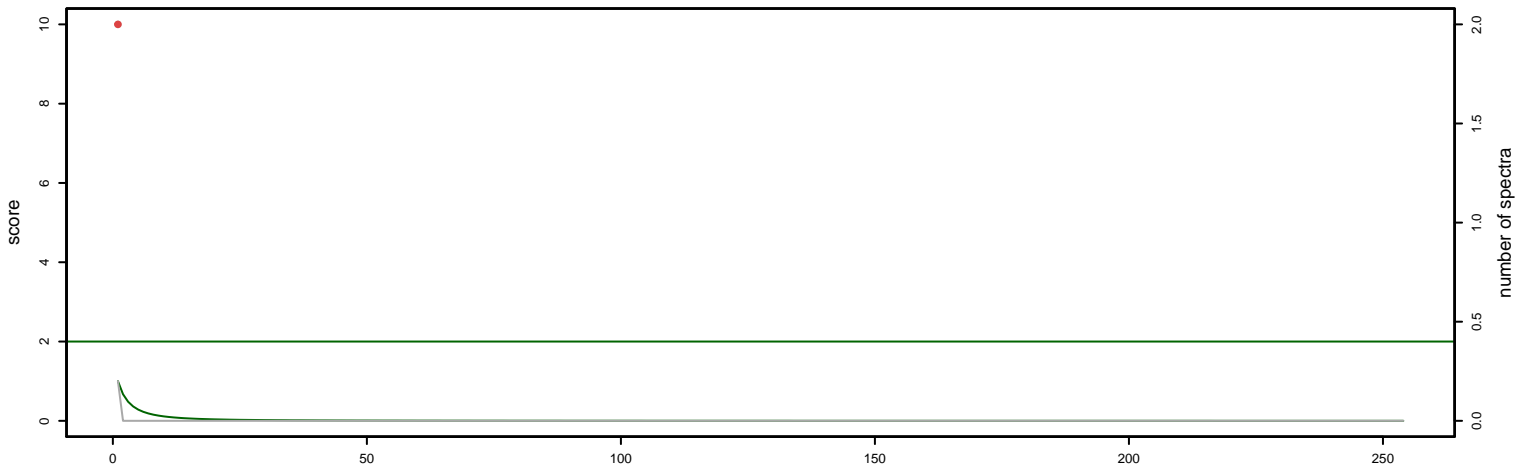
replica



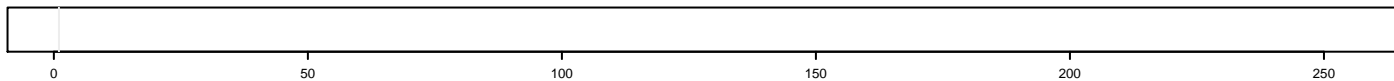
stability



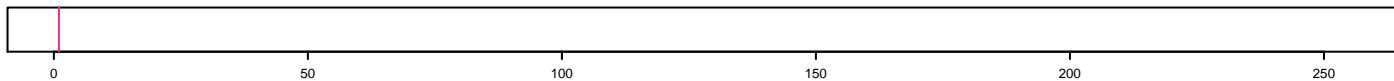
# Emerin (P50402)



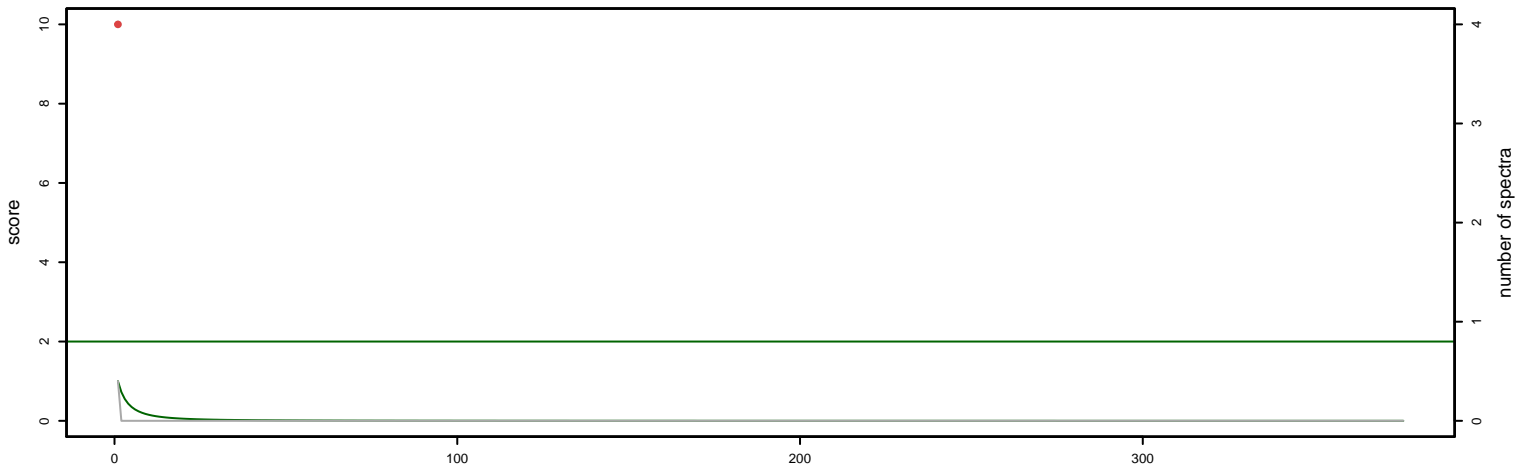
## replica



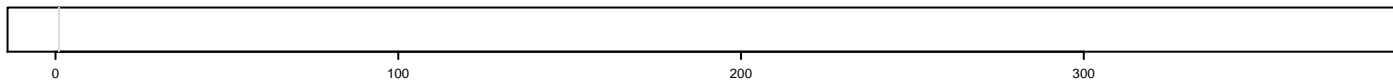
## stability



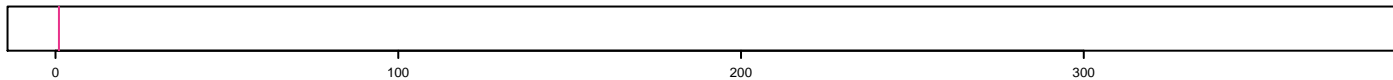
# Serpin B9 (P50453)



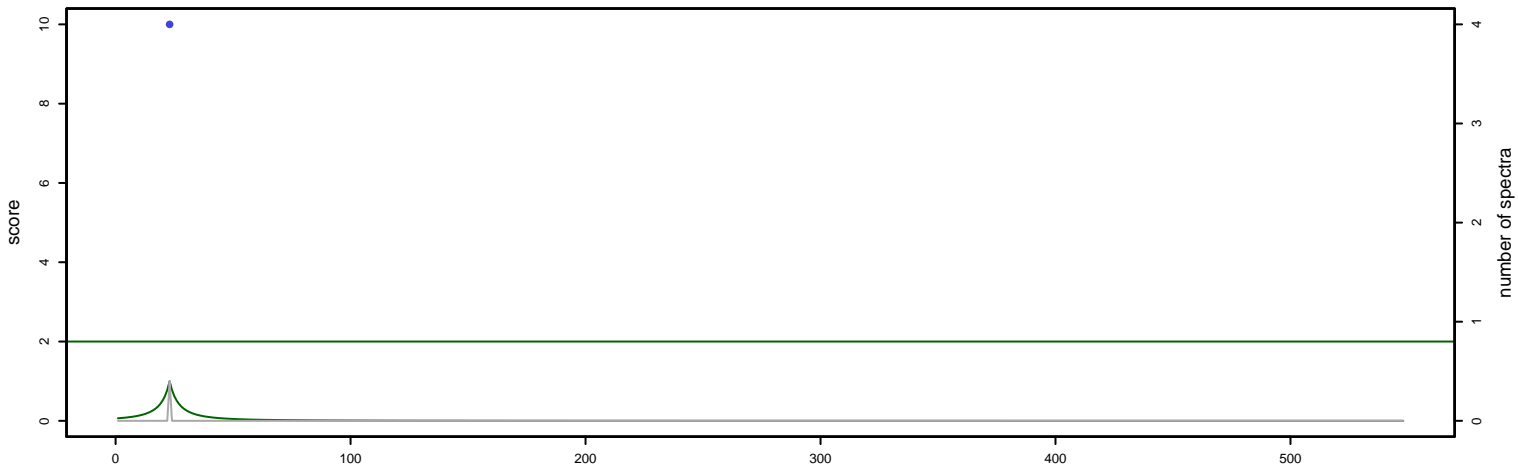
replica



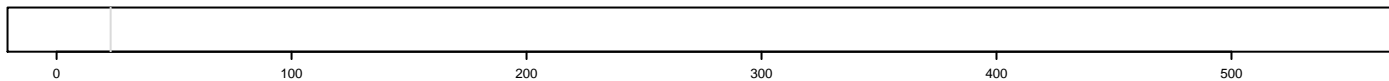
stability



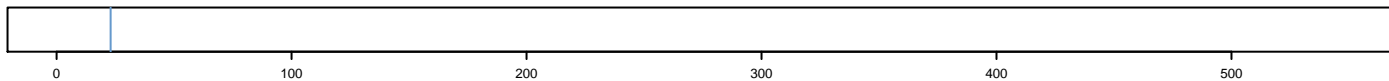
### T-complex protein 1 subunit theta (P50990)



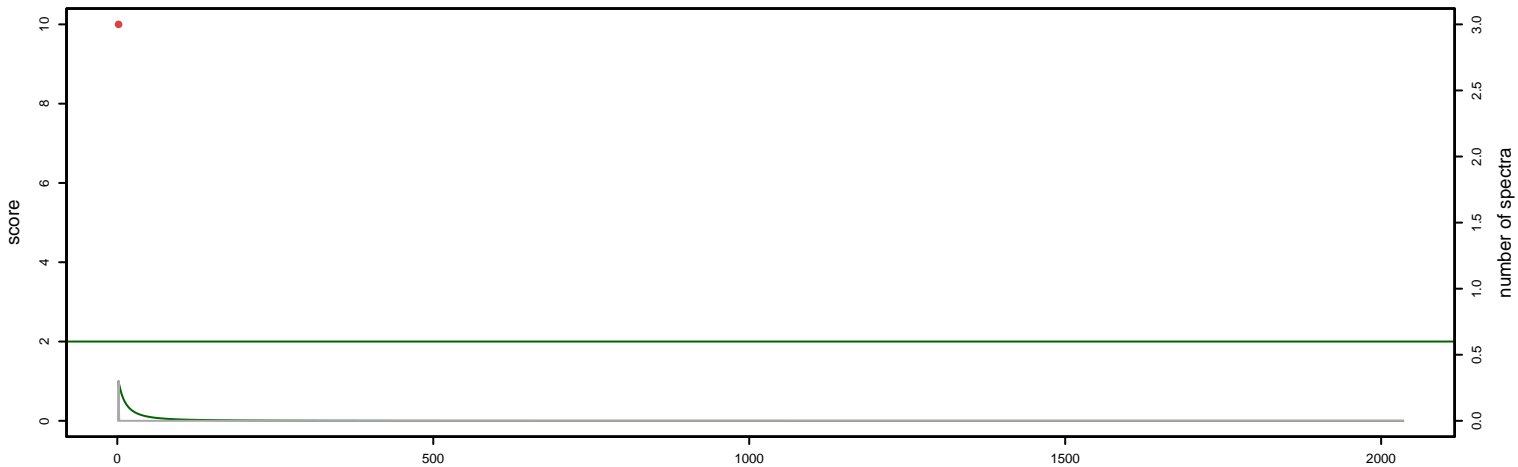
replica



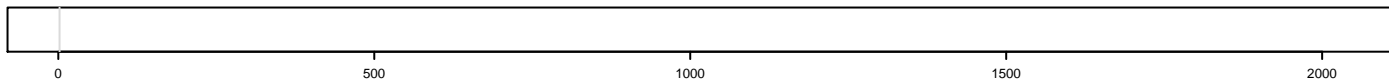
stability



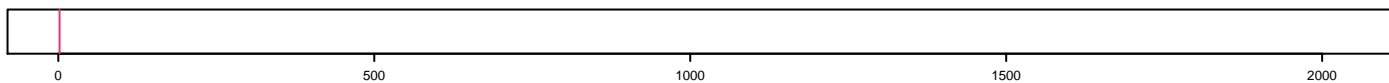
# Host cell factor 1 (P51610)



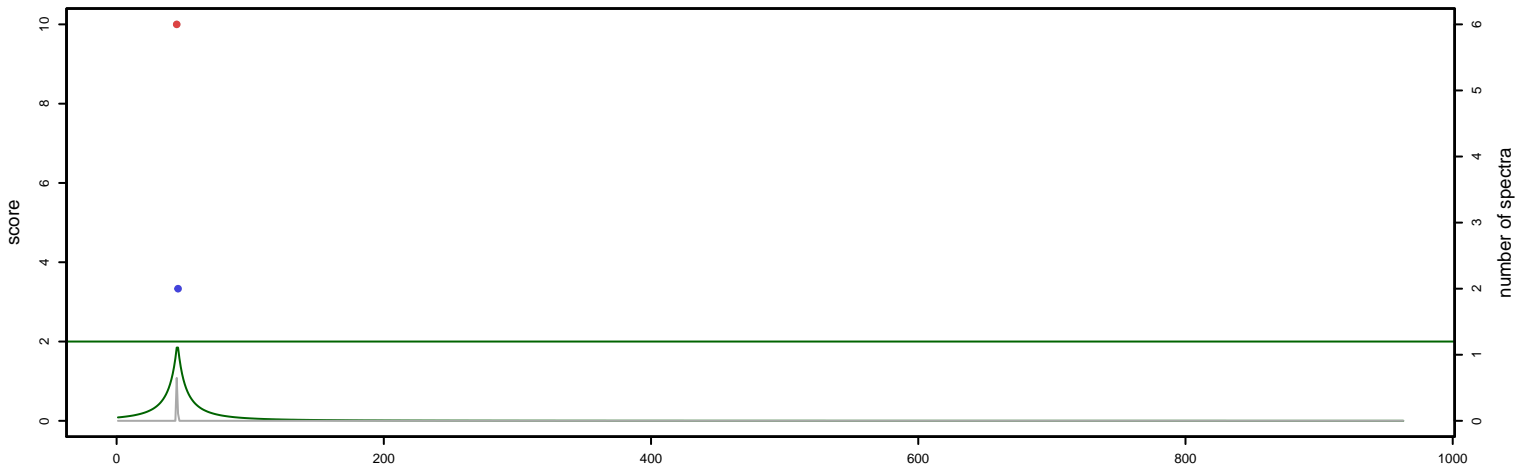
## replica



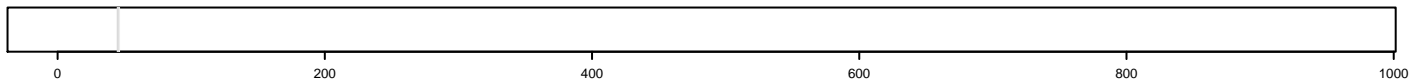
## stability



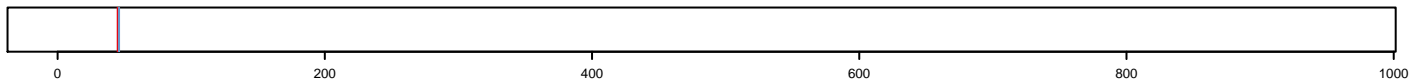
# Ubiquitin carboxyl-terminal hydrolase 11 (P51784)



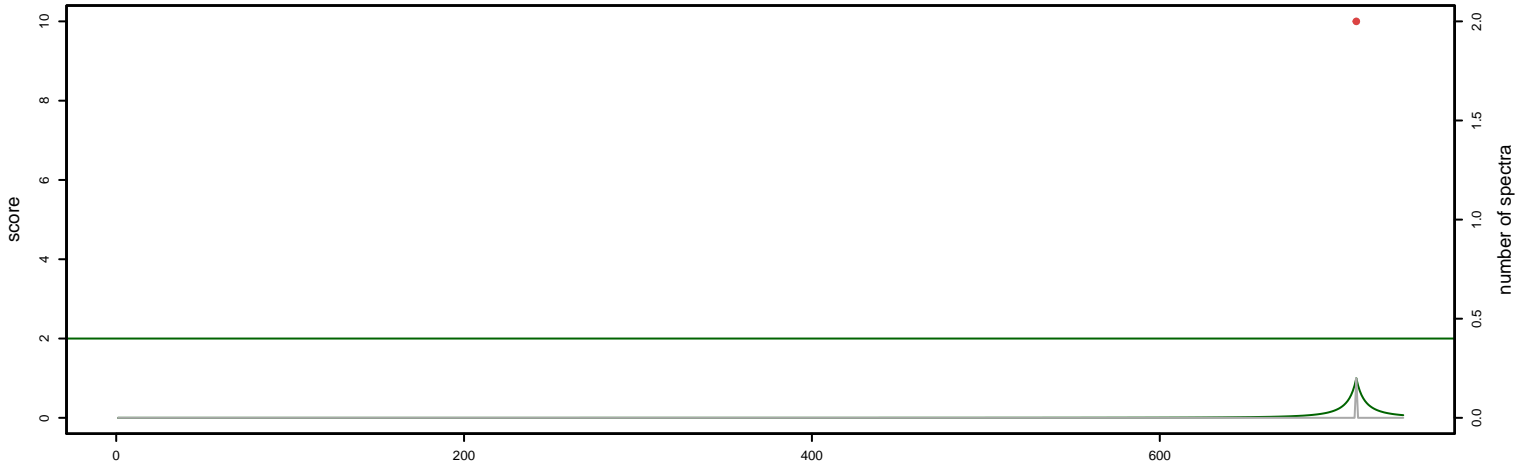
replica



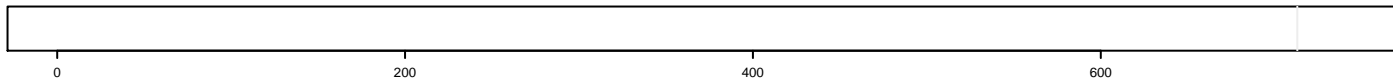
stability



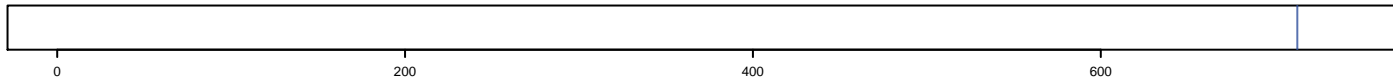
# Ribosomal protein S6 kinase alpha-3 (P51812)



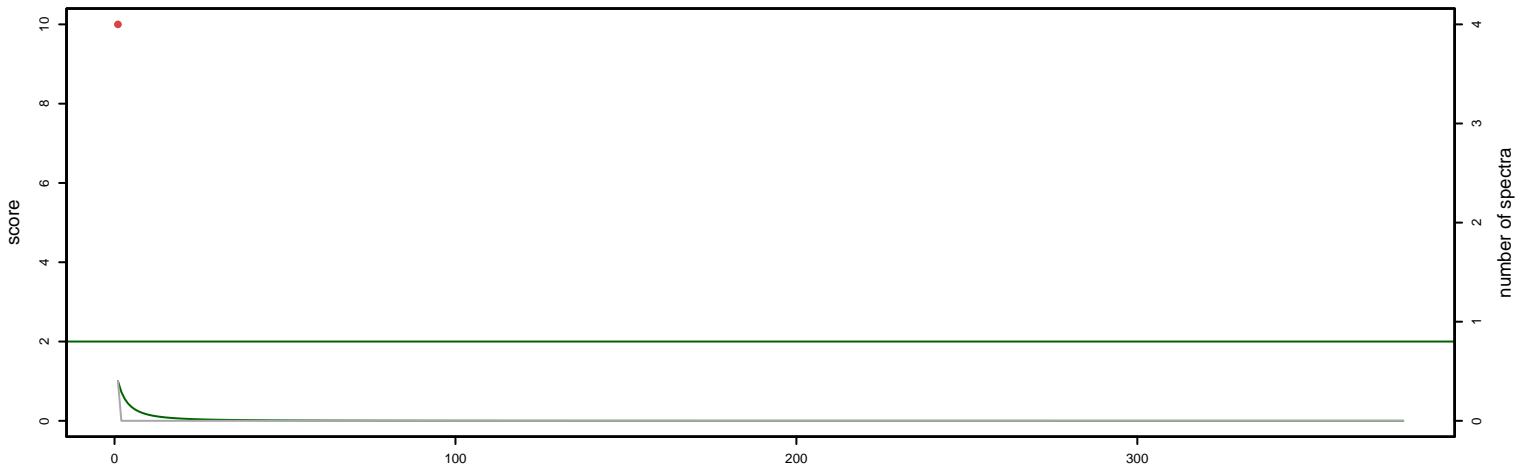
replica



stability



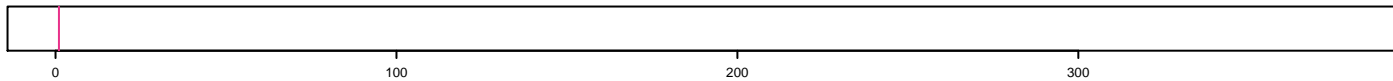
# Heterogeneous nuclear ribonucleoprotein A3 (P51991)



replica

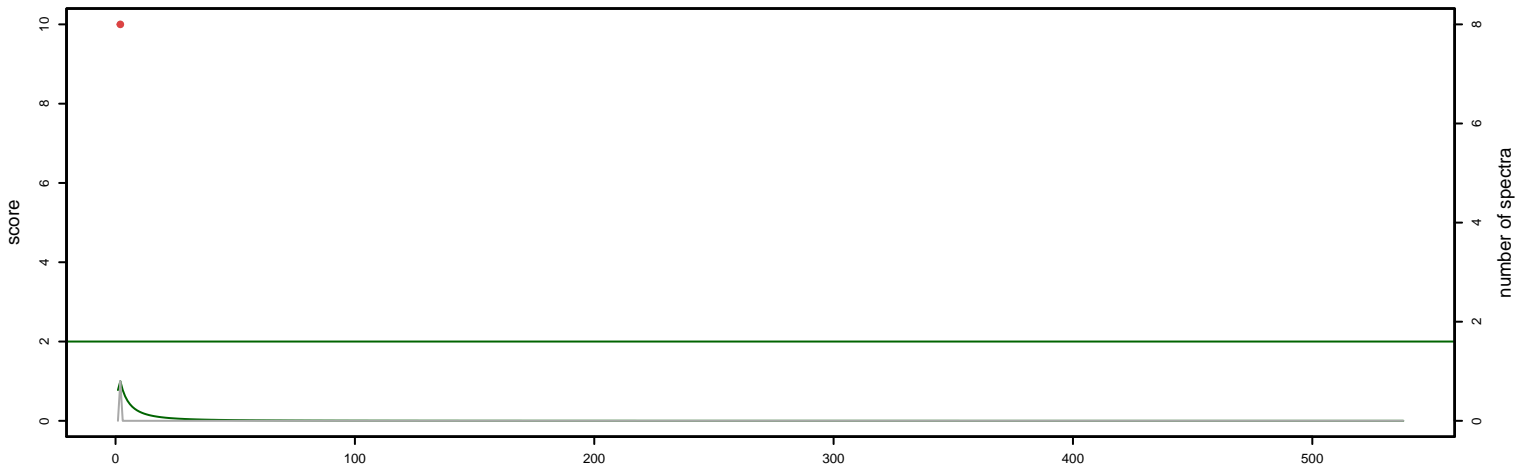


stability

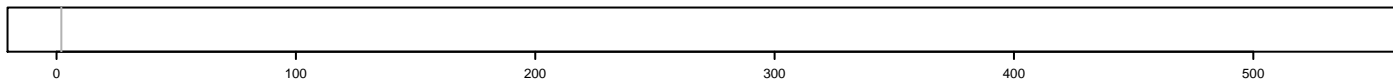




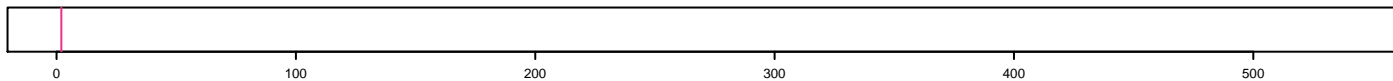
# Importin subunit alpha-1 (P52294)



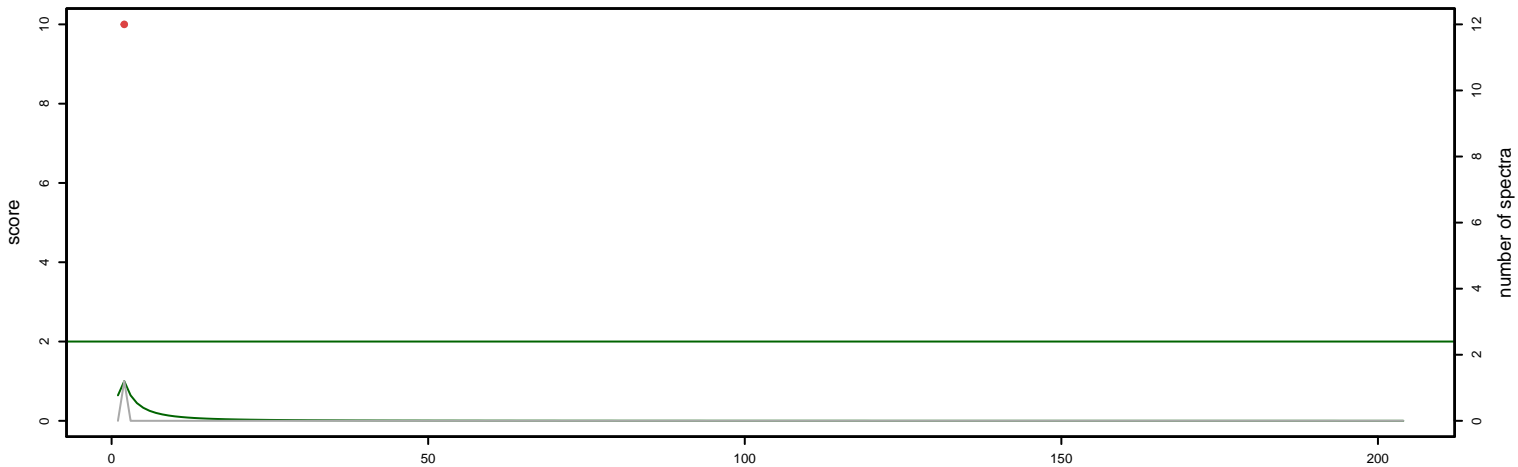
replica



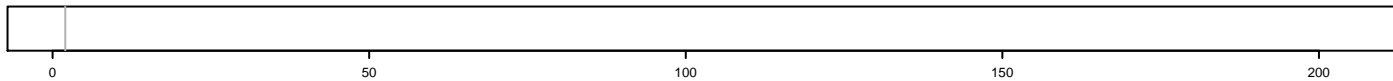
stability



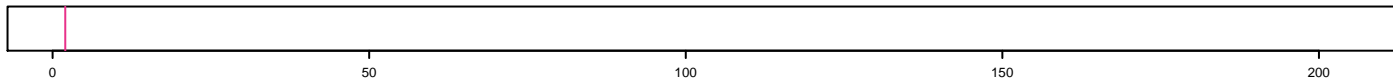
# Rho GDP-dissociation inhibitor 1 (P52565)



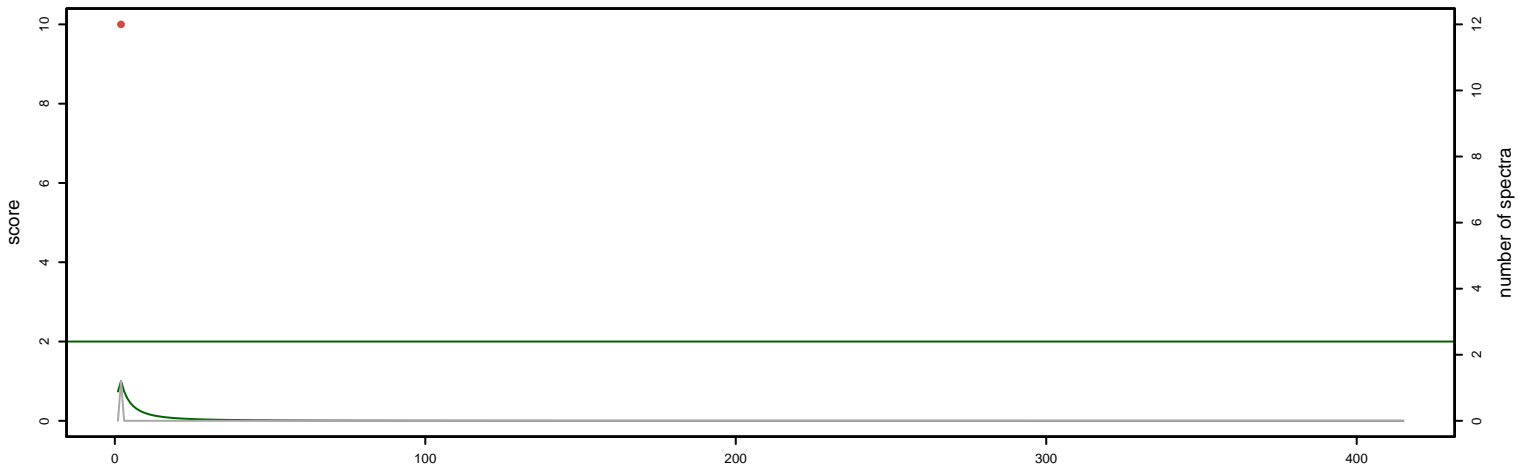
replica



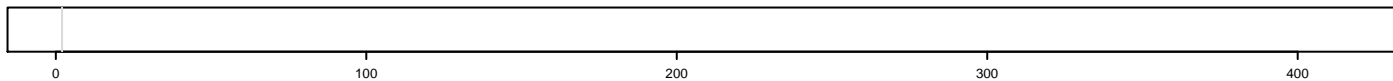
stability



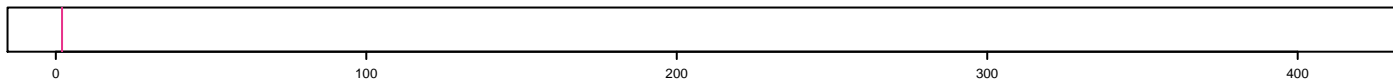
# Heterogeneous nuclear ribonucleoprotein F (P52597)



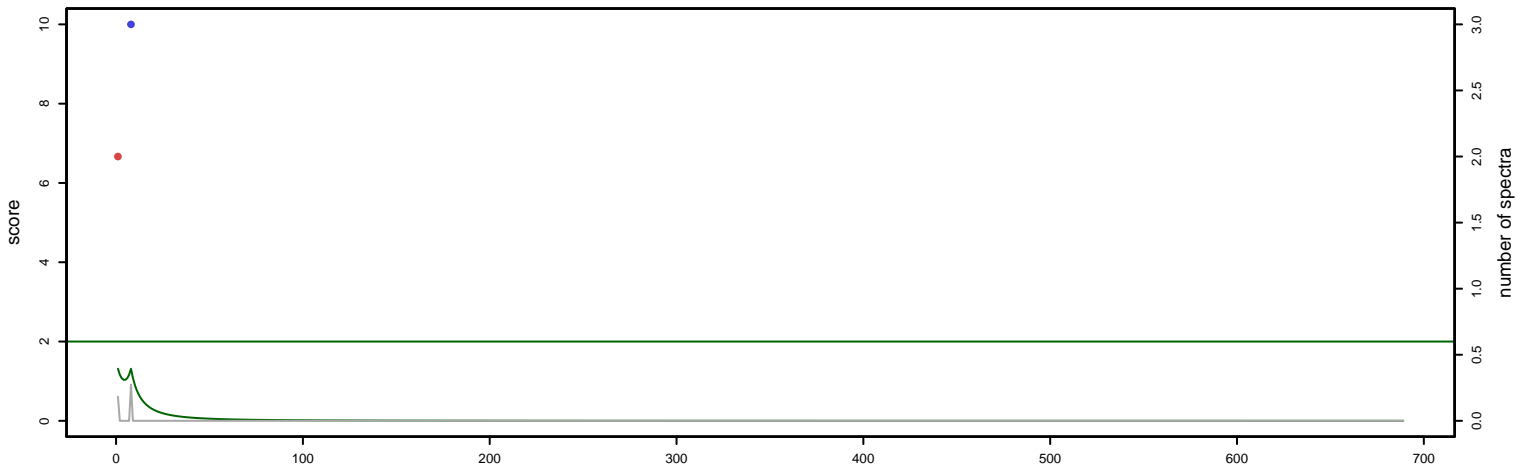
replica



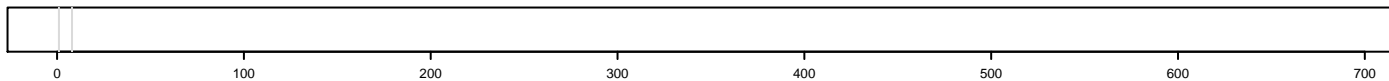
stability



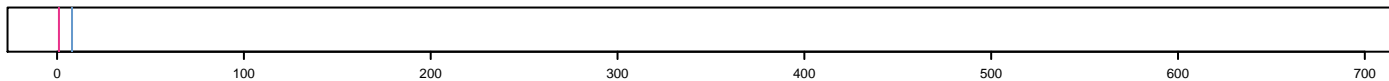
### Thimet oligopeptidase (P52888)



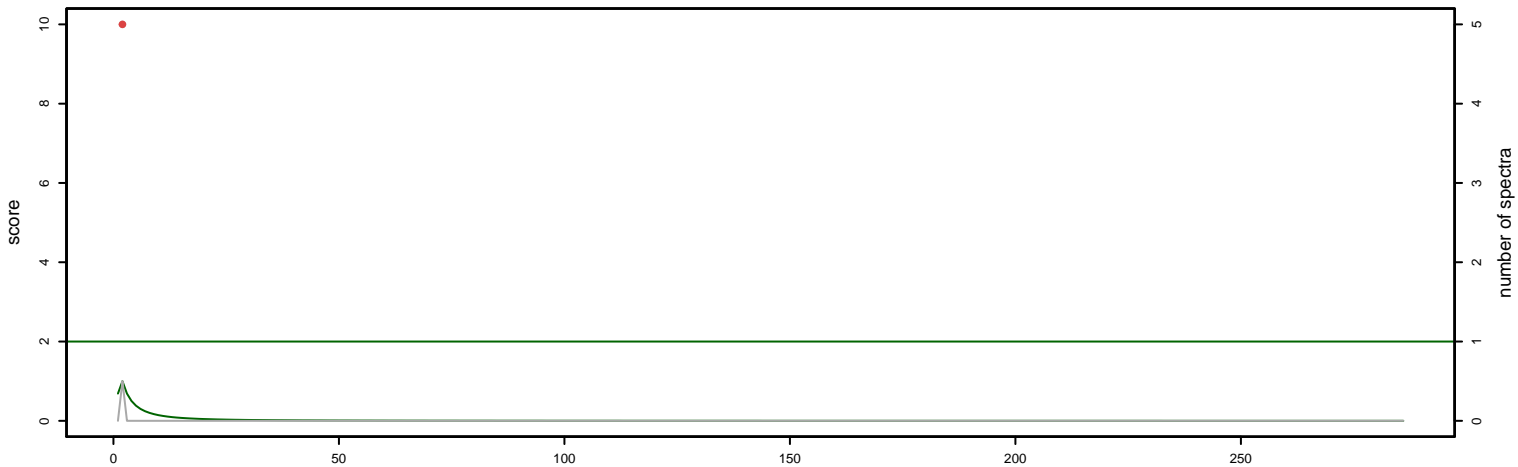
replica



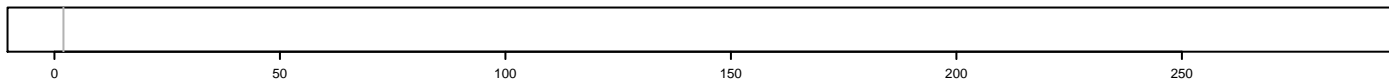
stability



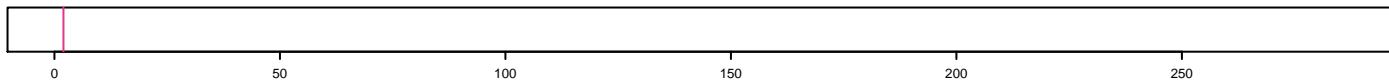
# F-actin-capping protein subunit alpha-1 (P52907)



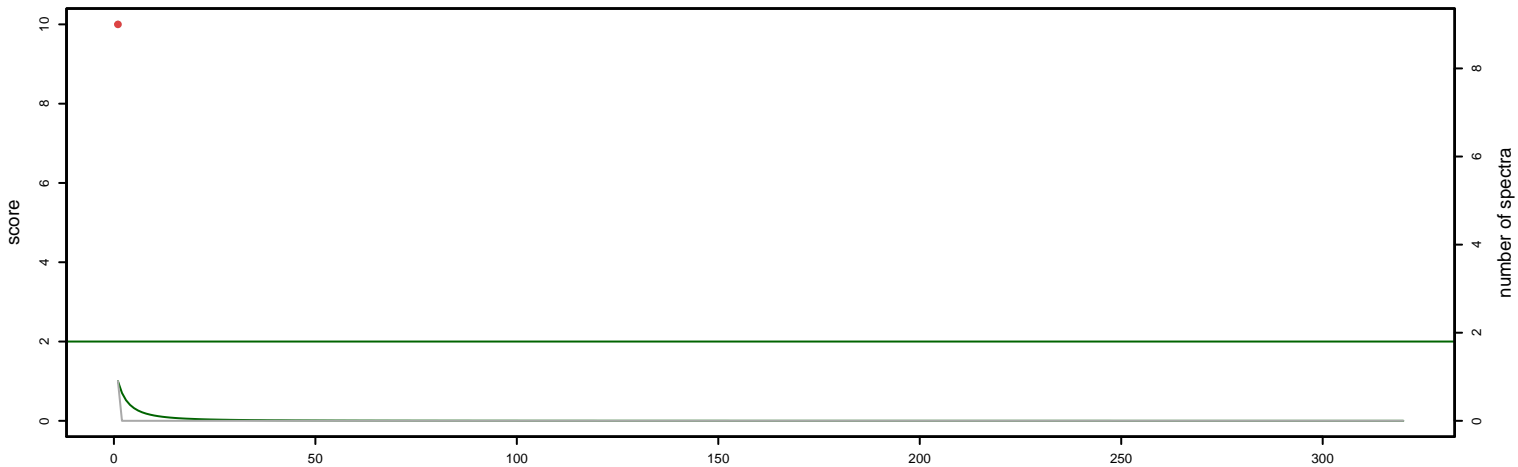
replica



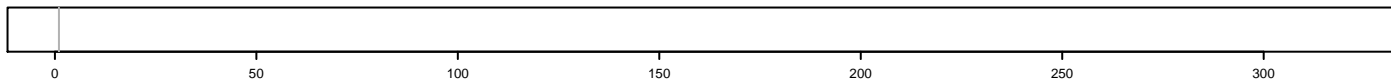
stability



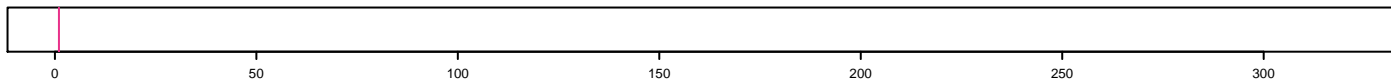
### Cytosolic Fe-S cluster assembly factor NUBP1 (P53384)



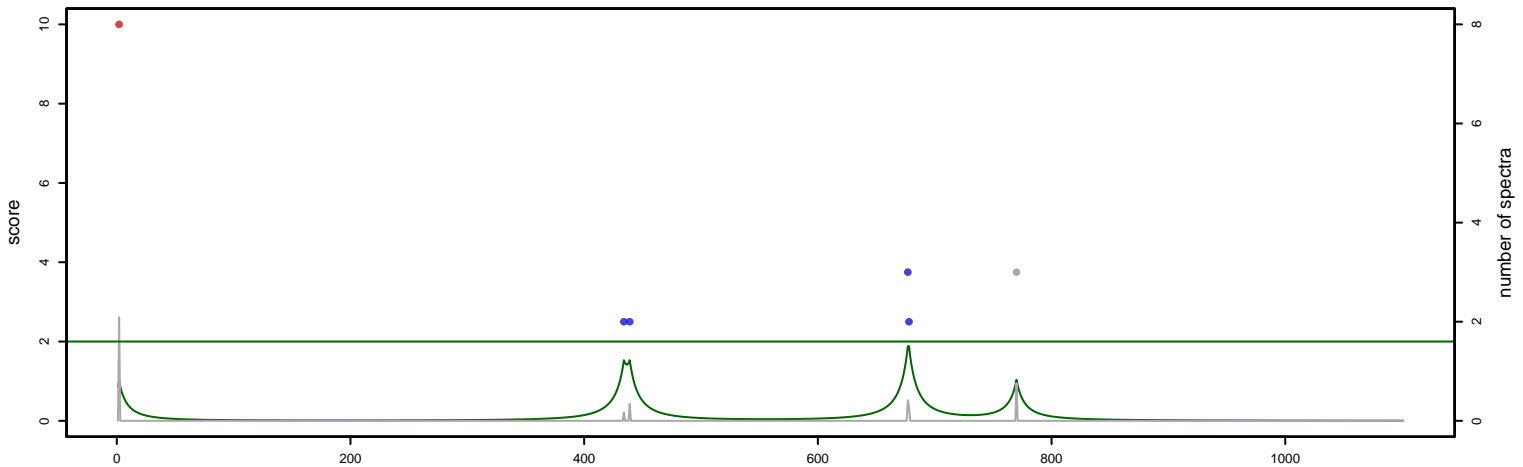
replica



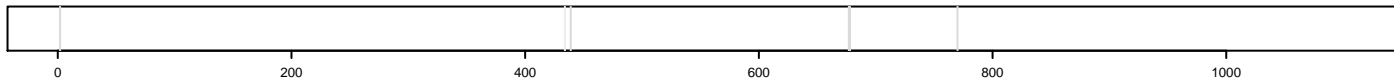
stability



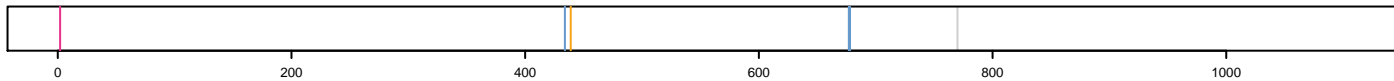
### ATP-citrate synthase (P53396)



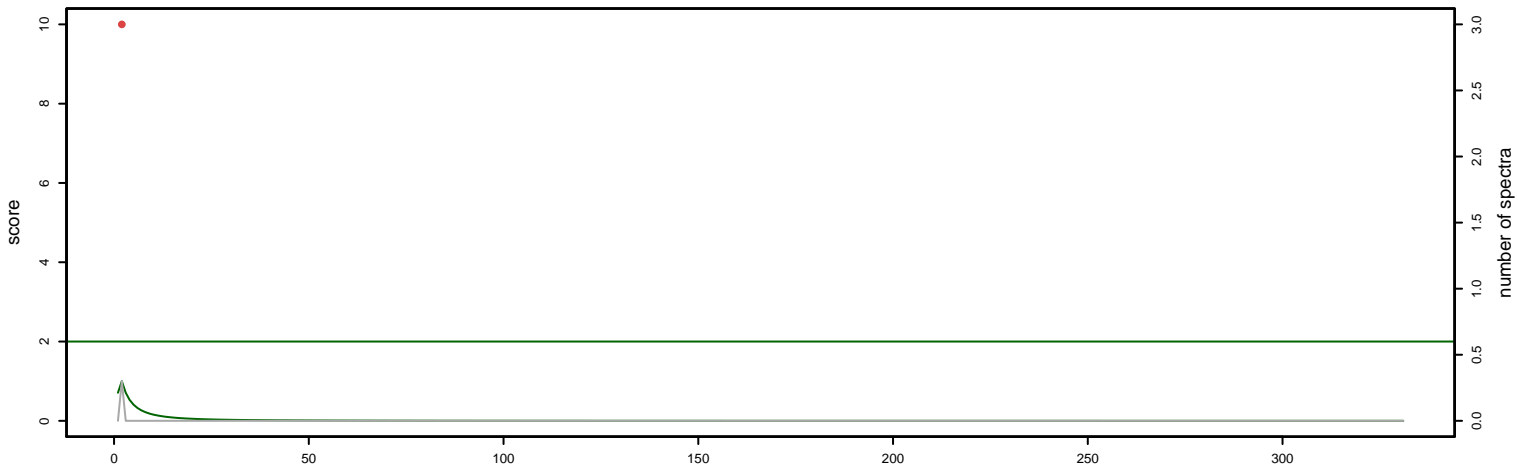
### replica



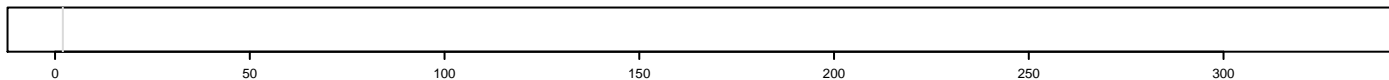
### stability



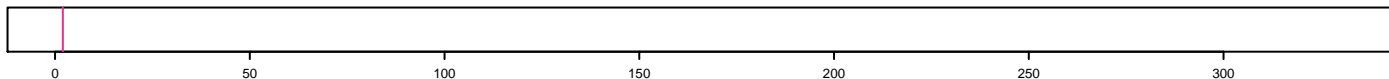
# Geranylgeranyl transferase type-2 subunit beta (P53611)



replica

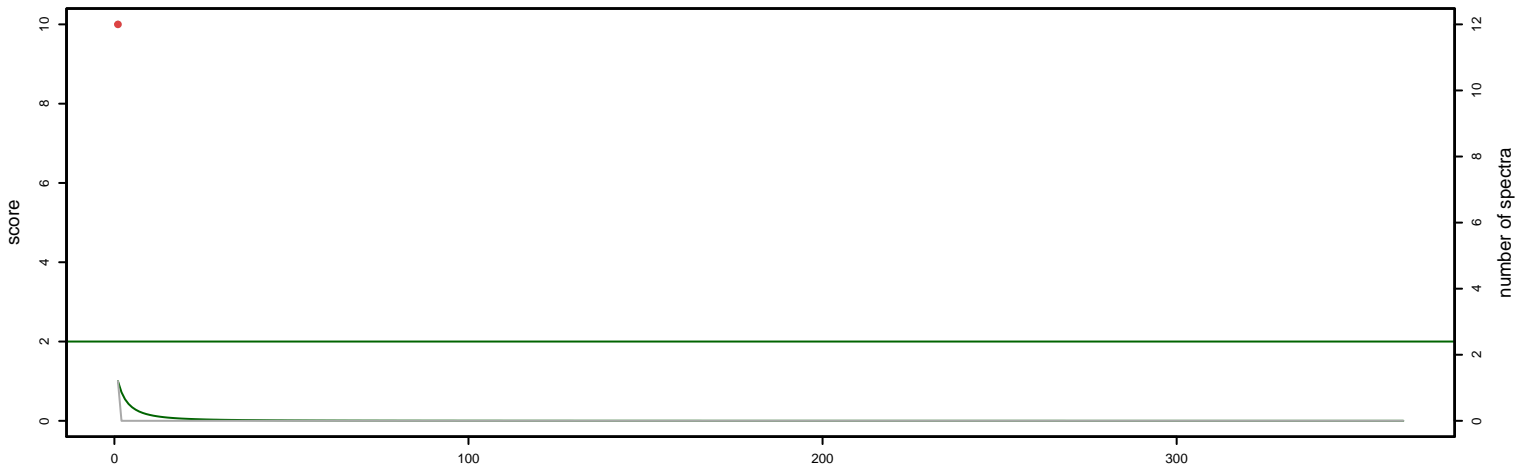


stability

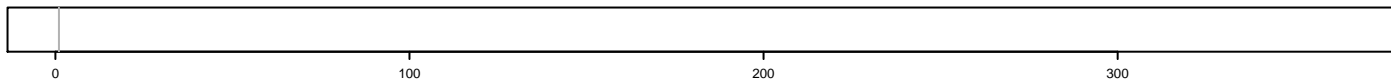




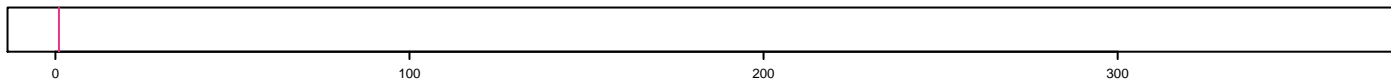
# IST1 homolog (P53990)



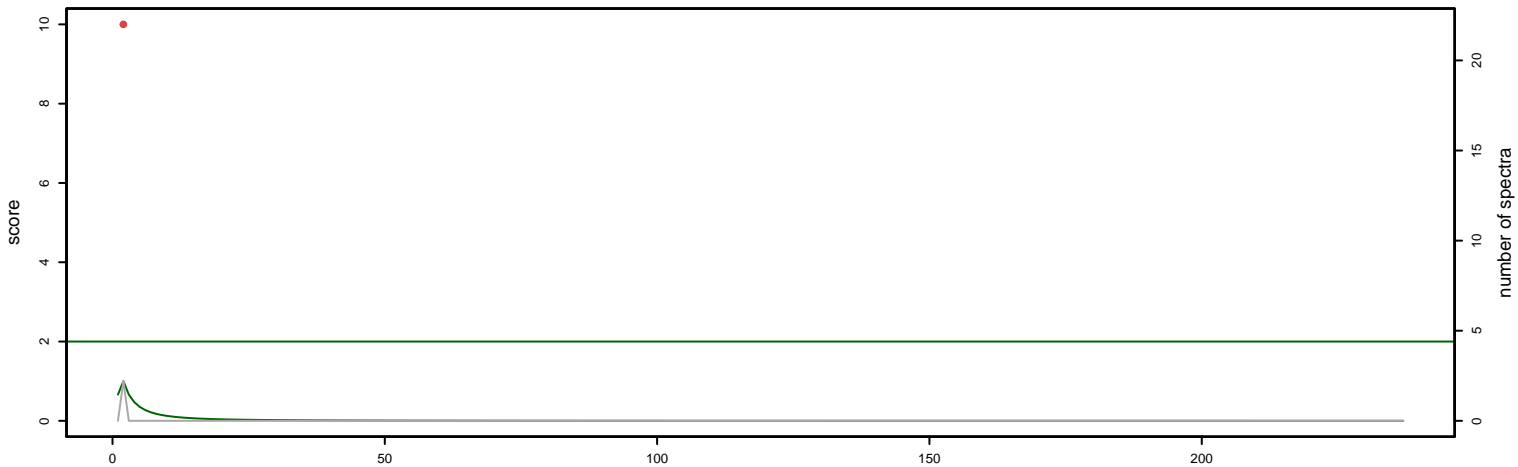
replica



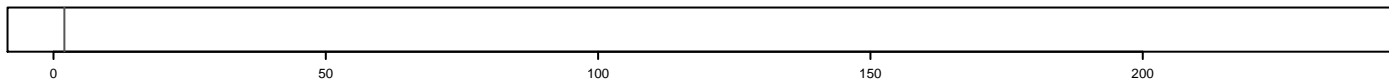
stability



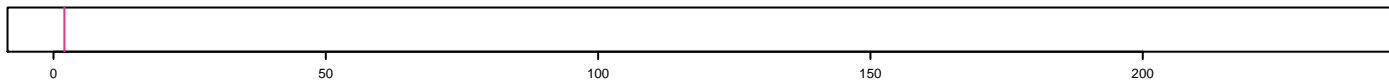
# Methylosome subunit pICln (P54105)



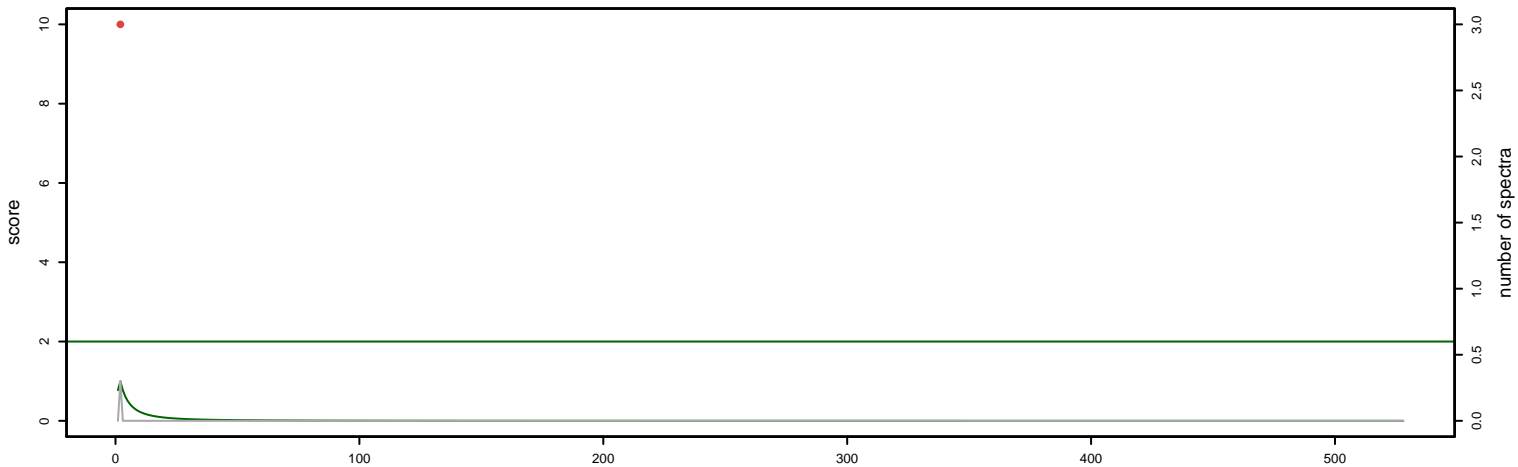
replica



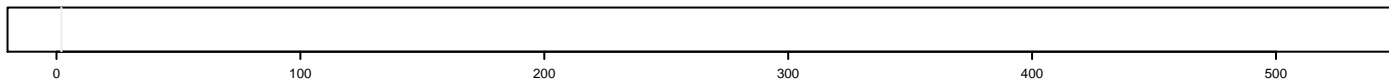
stability



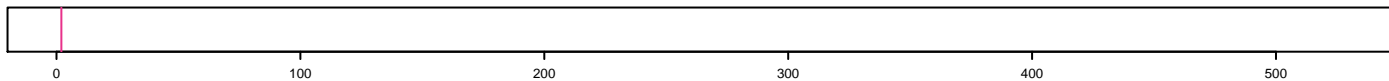
# Tyrosine--tRNA ligase, cytoplasmic (P54577)



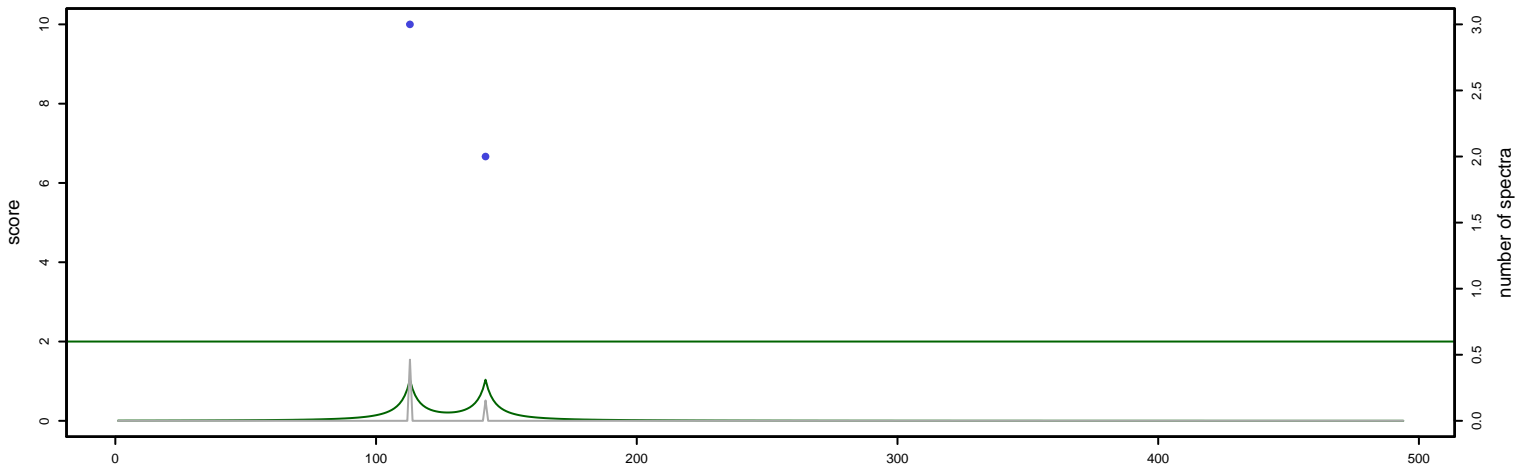
replica



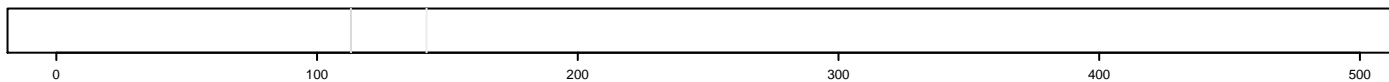
stability



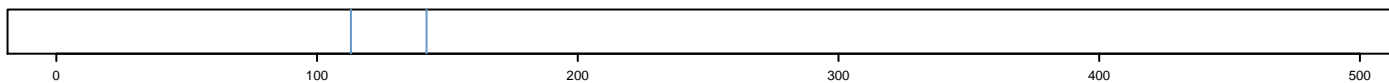
# Ubiquitin carboxyl-terminal hydrolase 14 (P54578)



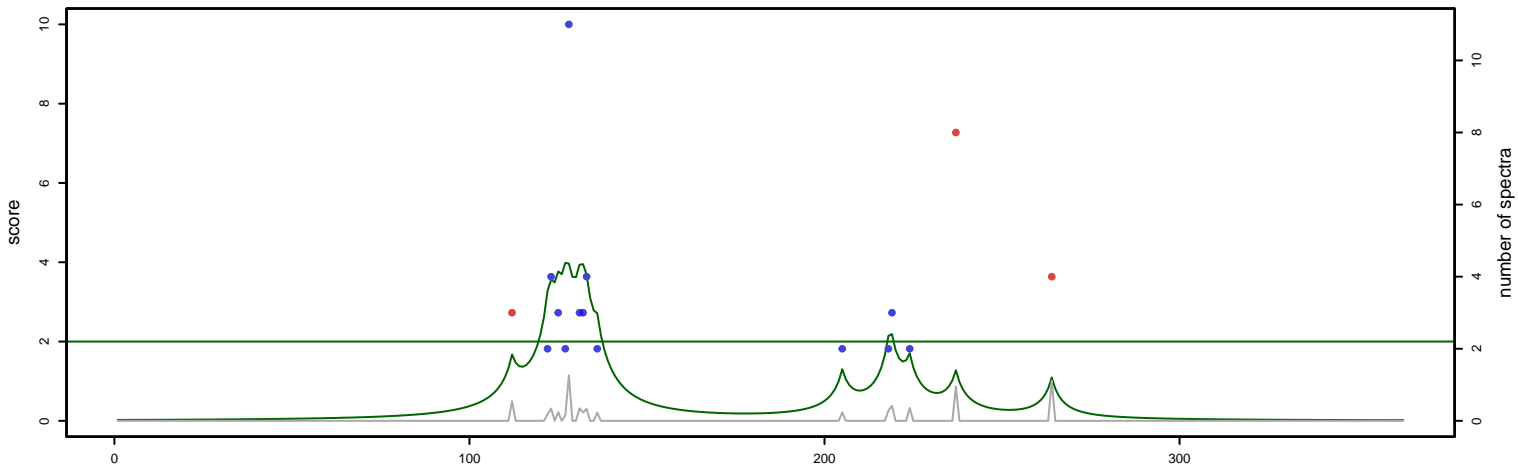
replica



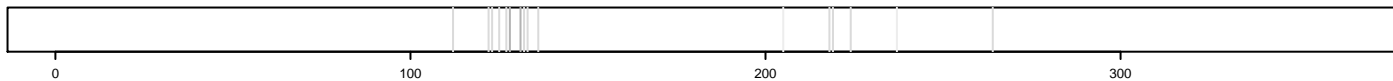
stability



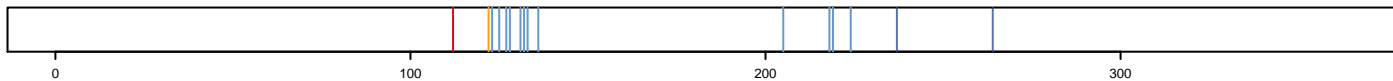
# UV excision repair protein RAD23 homolog A (P54725)



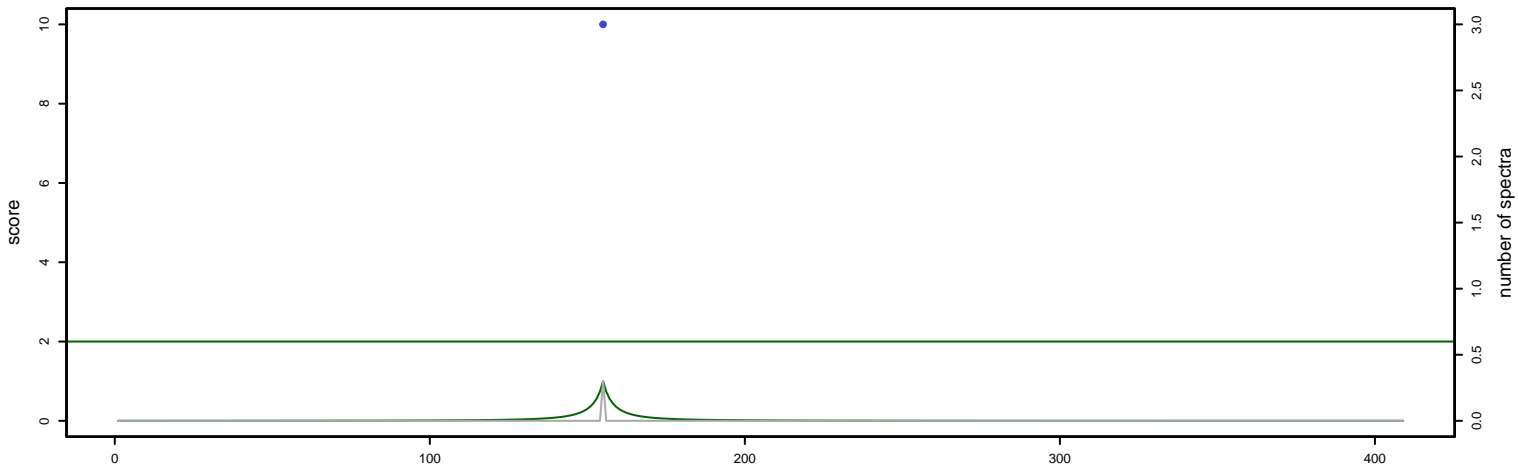
replica



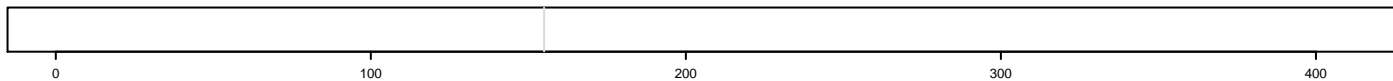
stability



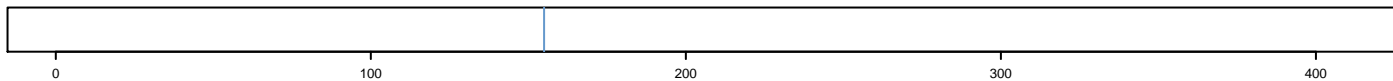
# UV excision repair protein RAD23 homolog B (P54727)



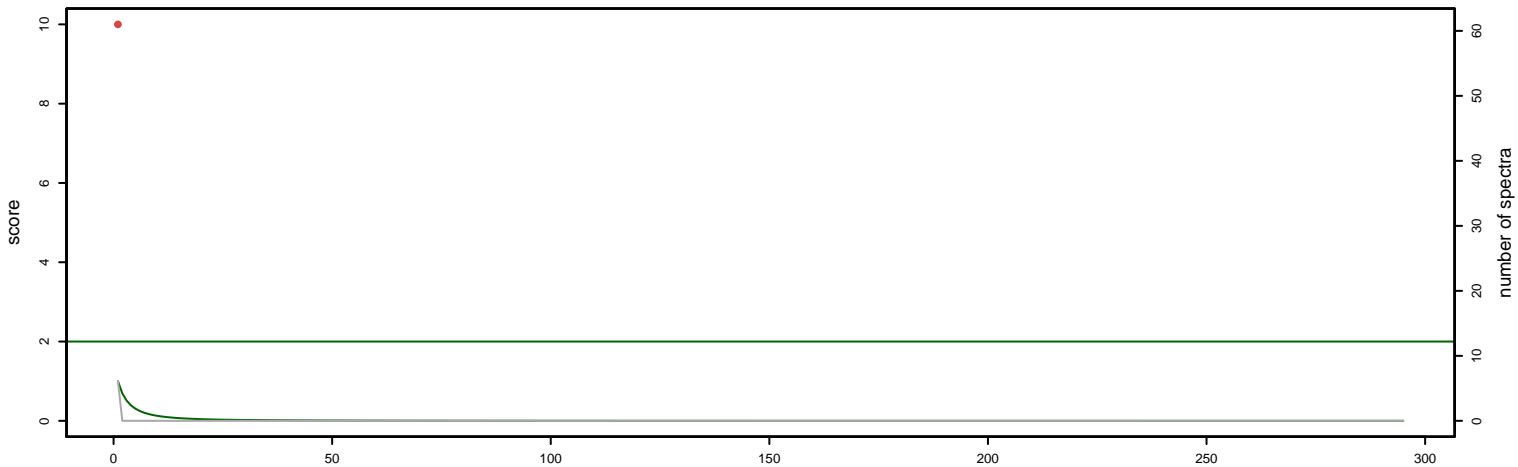
replica



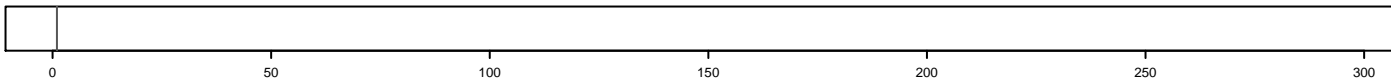
stability



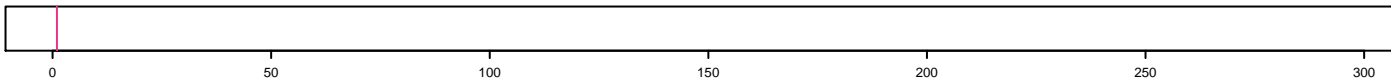
# Alpha-soluble NSF attachment protein (P54920)



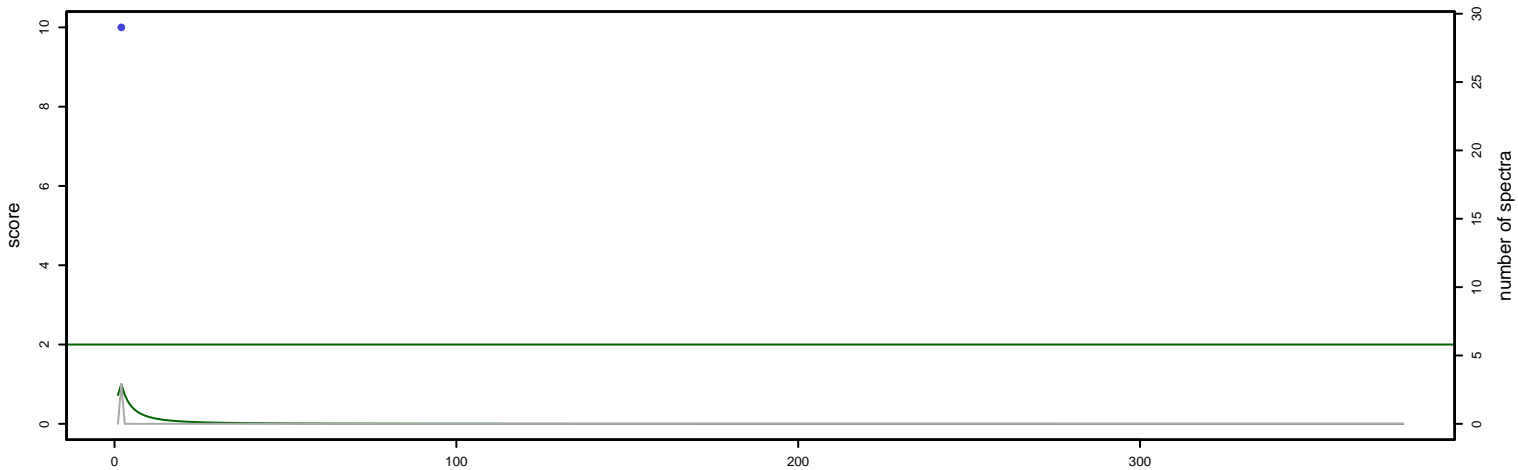
replica



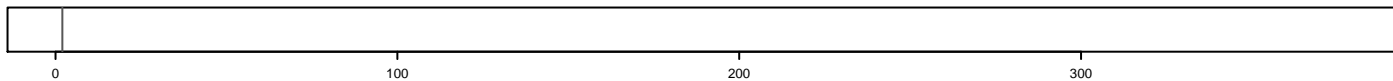
stability



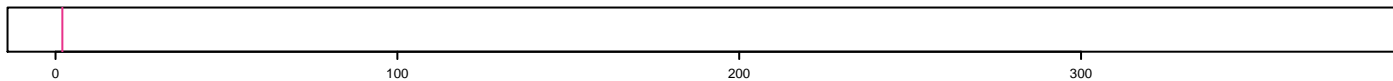
### 26S proteasome non-ATPase regulatory subunit 4 (P55036)



replica

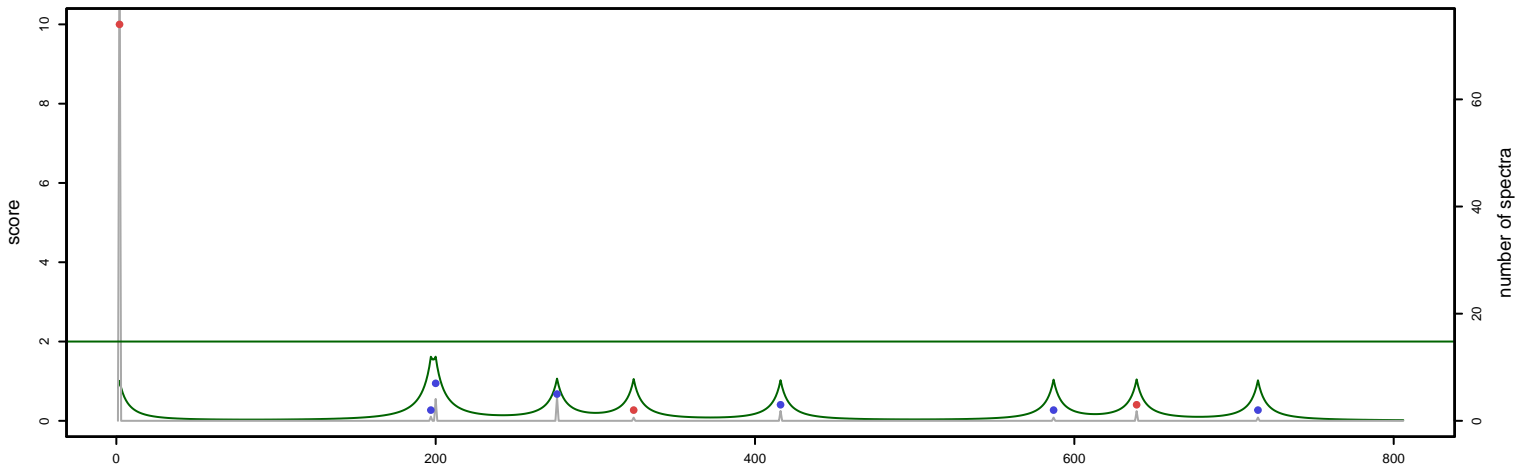


stability

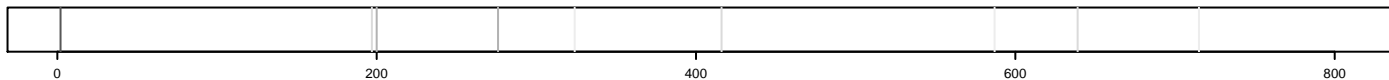




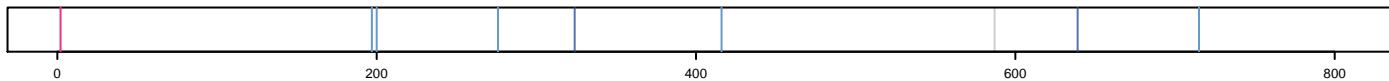
### Transitional endoplasmic reticulum ATPase (P55072)



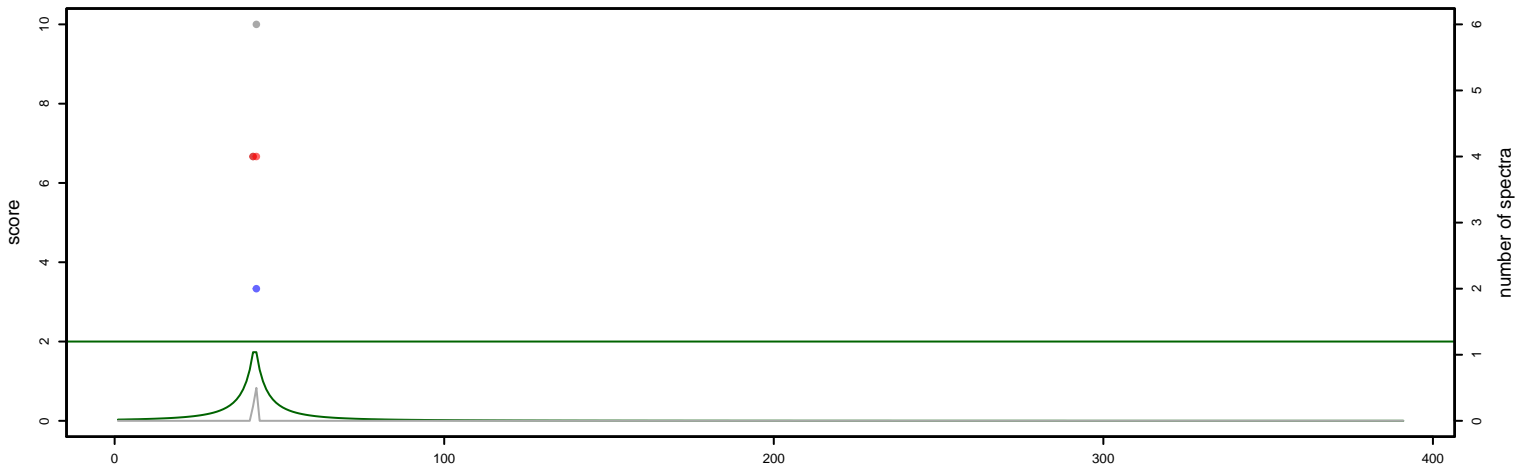
replica



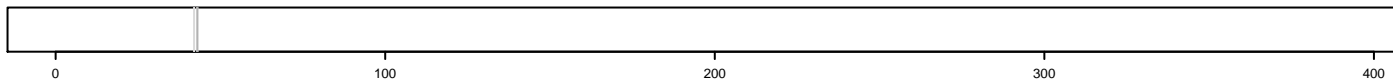
stability



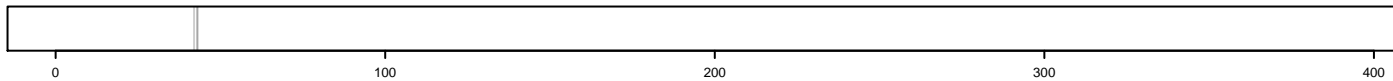
# Nucleosome assembly protein 1-like 1 (P55209)



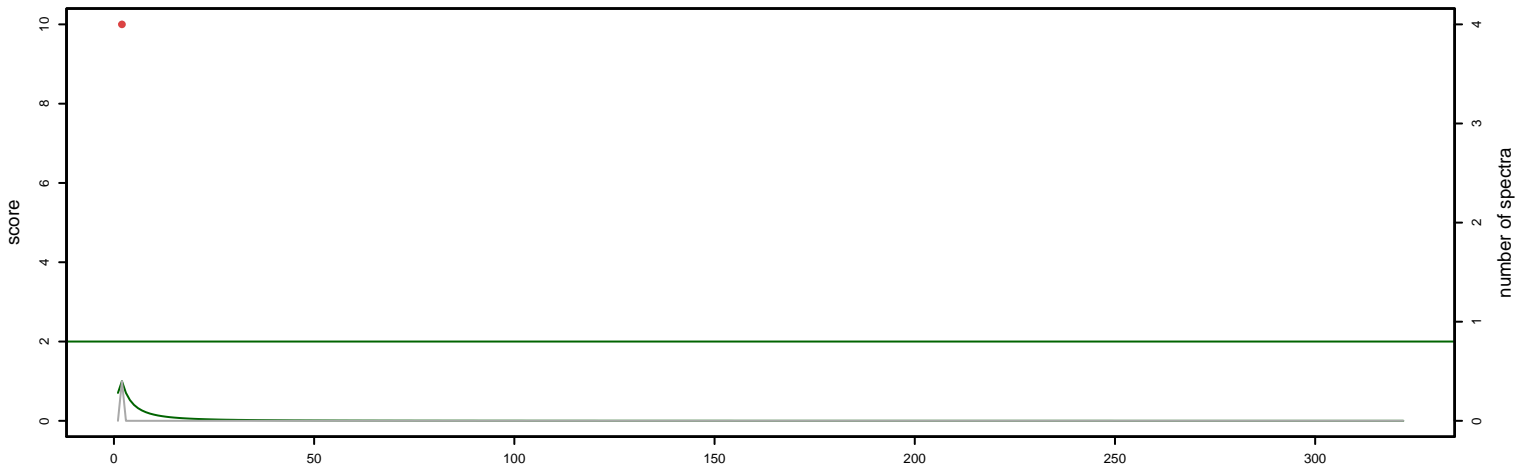
replica



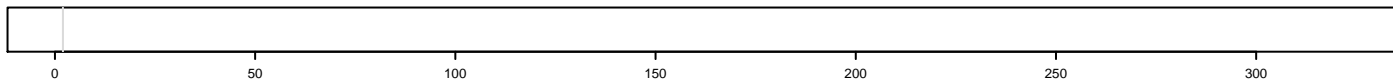
stability



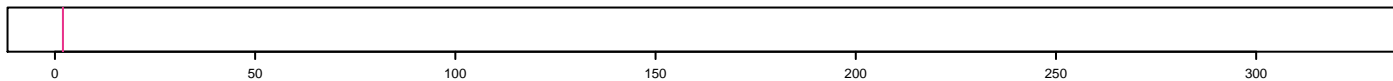
# Protein SEC13 homolog (P55735)



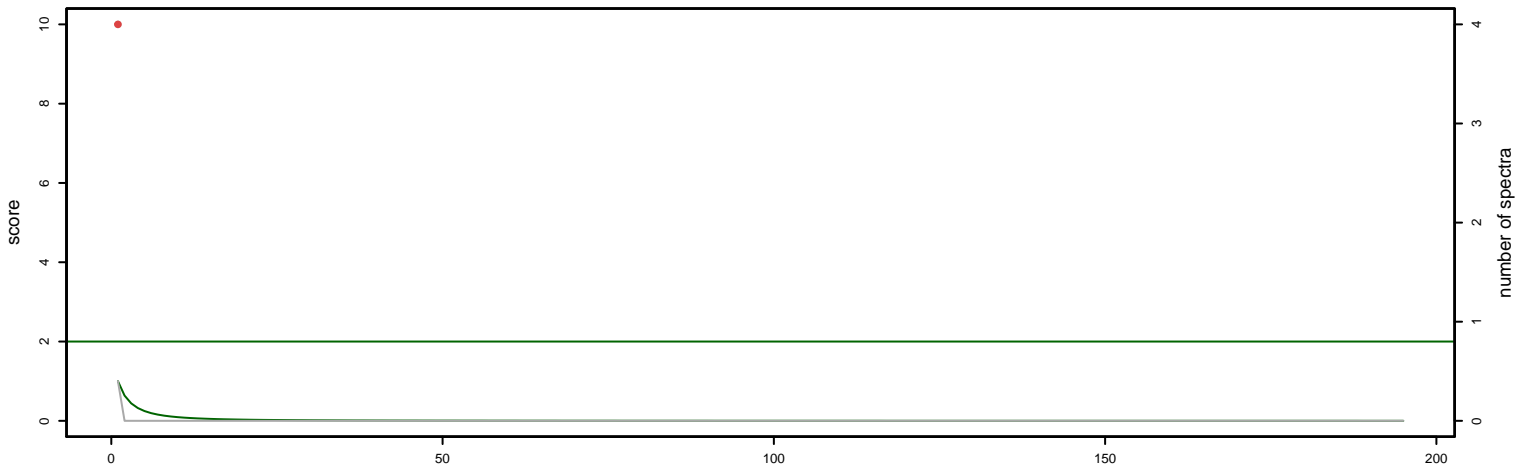
replica



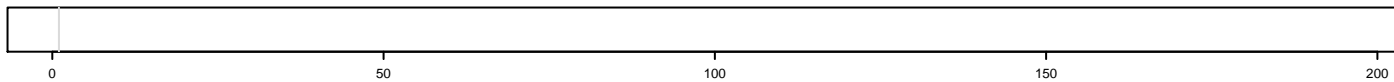
stability



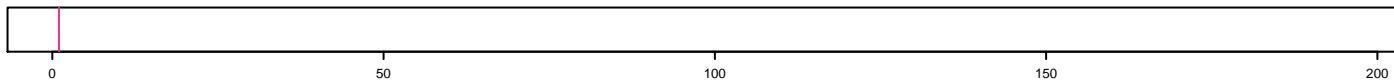
### BH3-interacting domain death agonist (P55957)



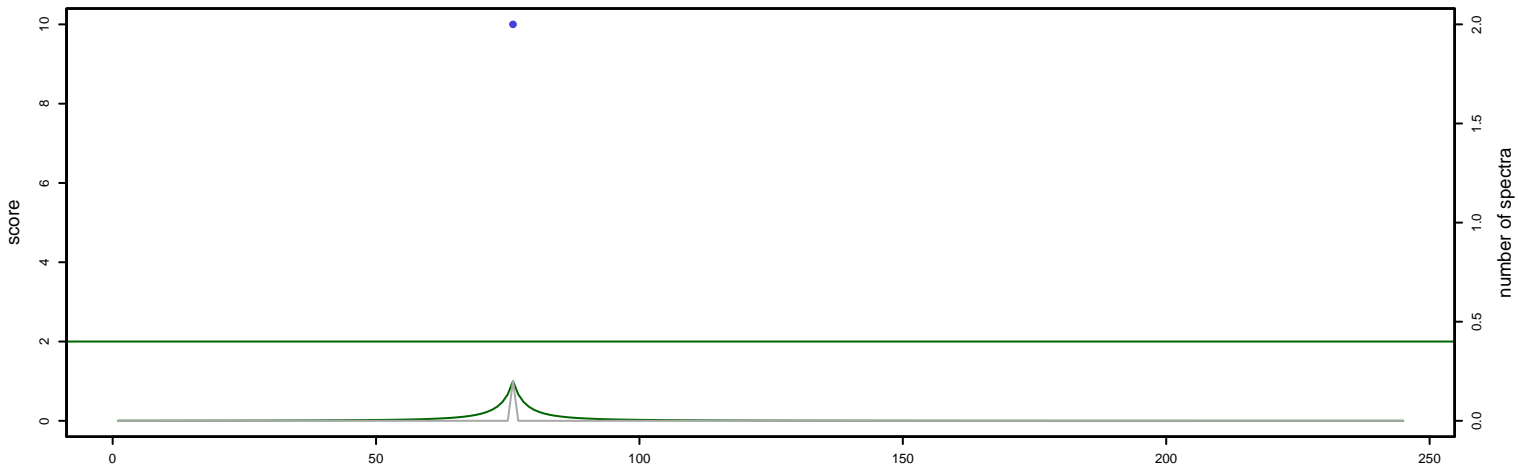
replica



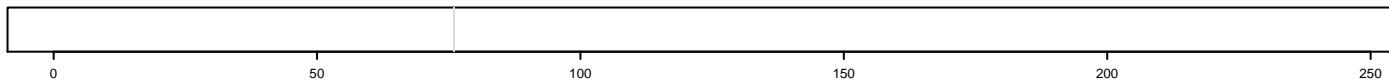
stability



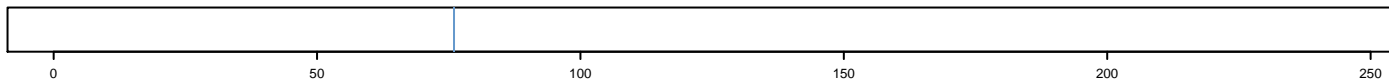
### Eukaryotic translation initiation factor 6 (P56537)



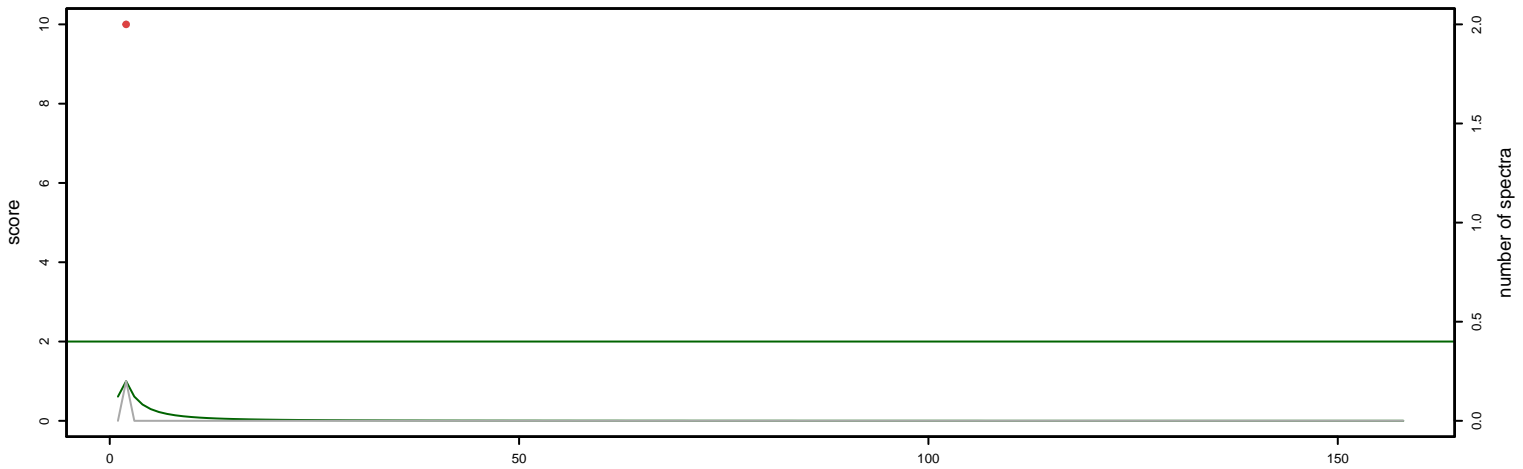
replica



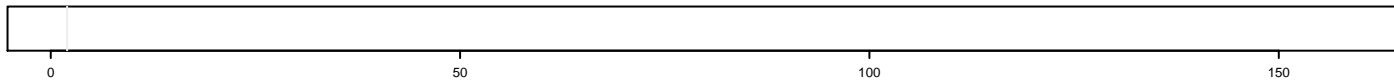
stability



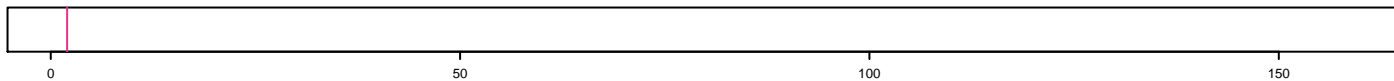
# Transmembrane protein 50B (P56557)



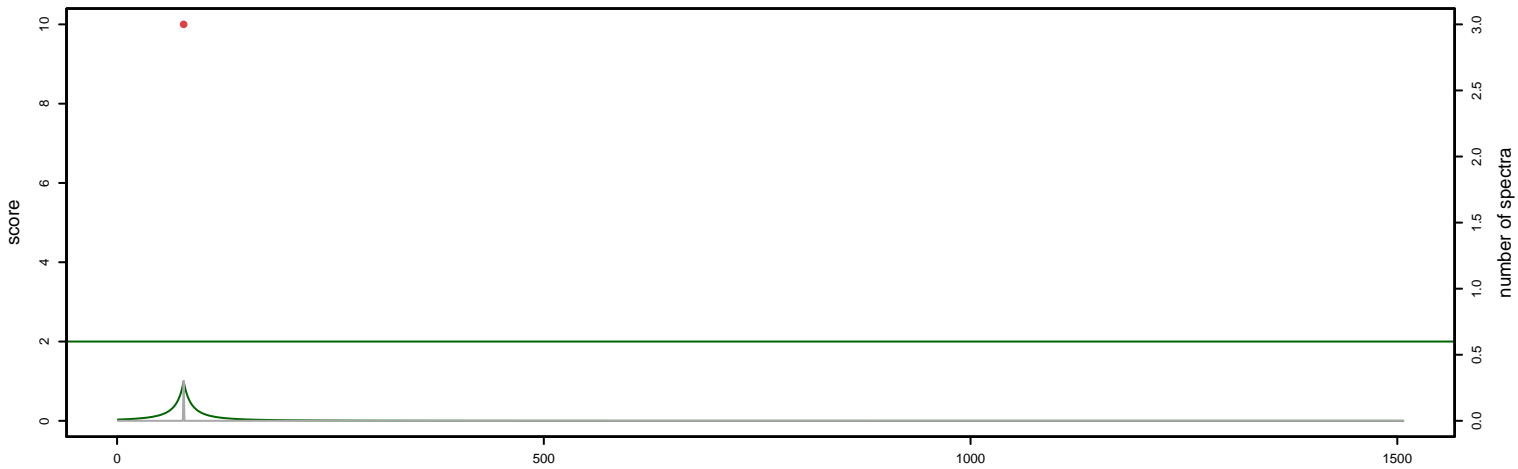
replica



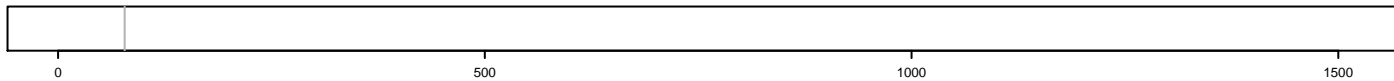
stability



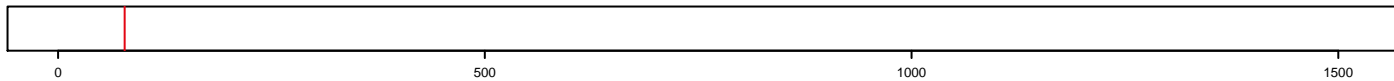
# PR domain zinc finger protein 15 (P57071)



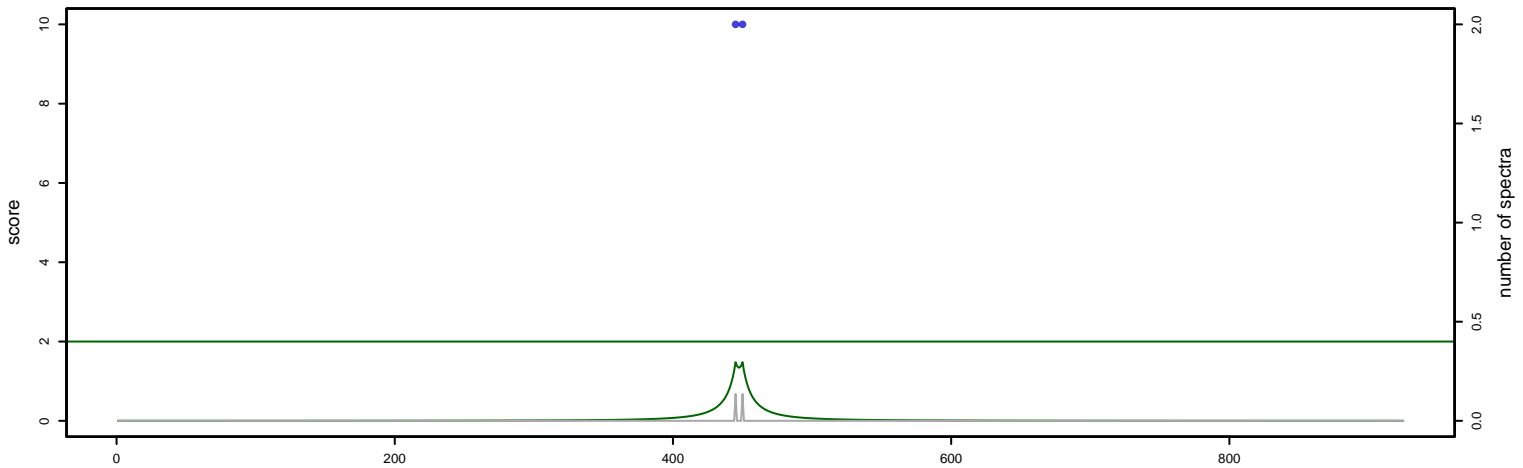
replica



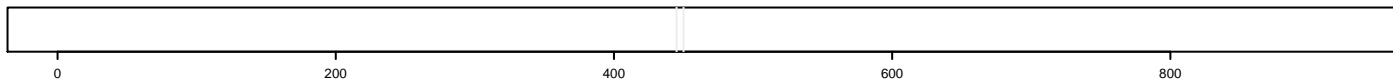
stability



### Coronin-7 (P57737)



replica

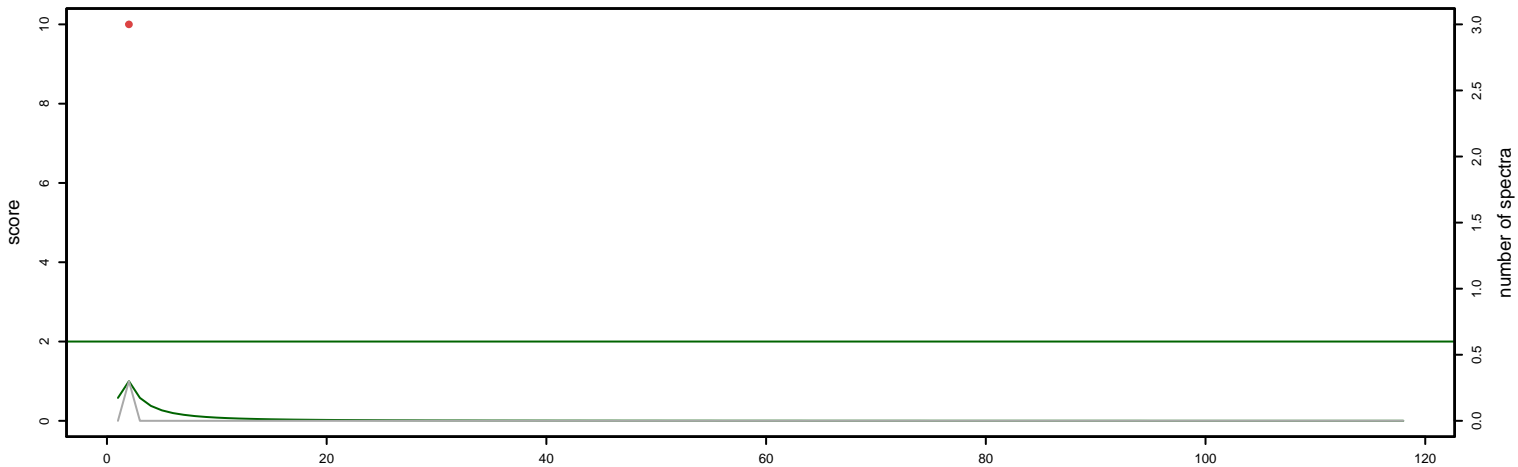


stability

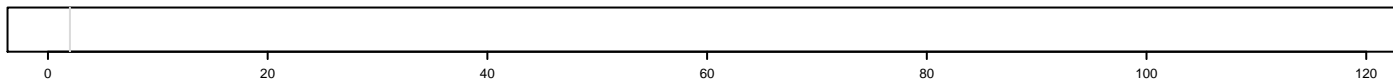




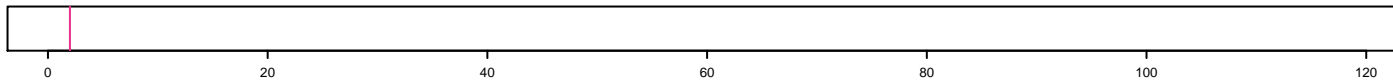
# Myotrophin (P58546)



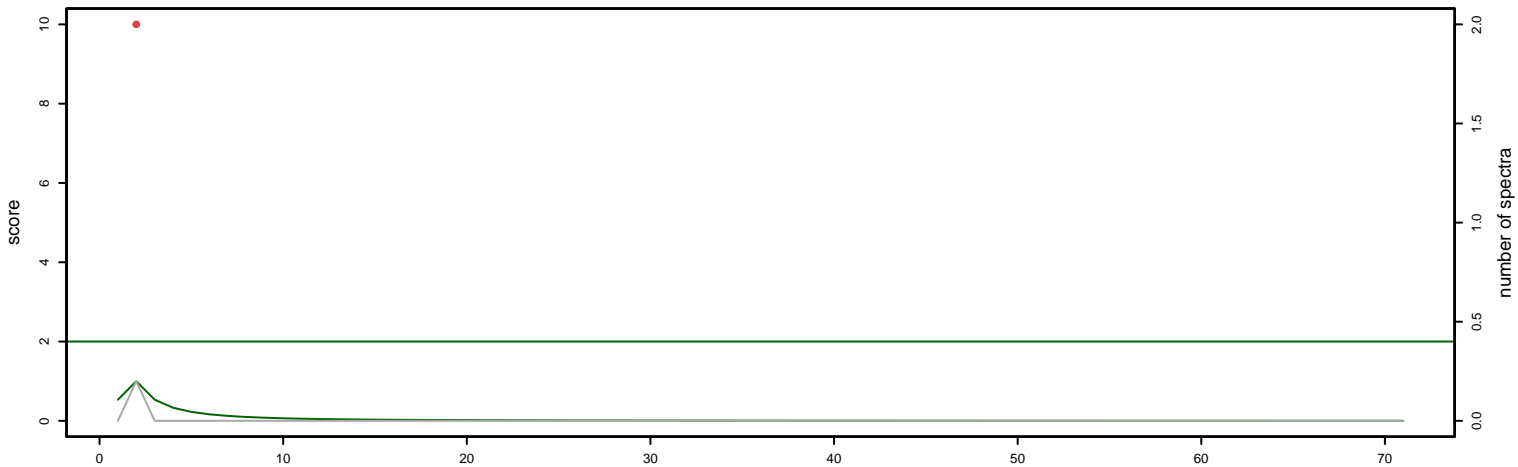
## replica



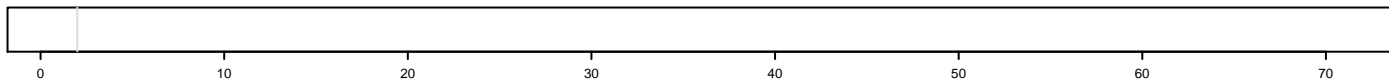
## stability



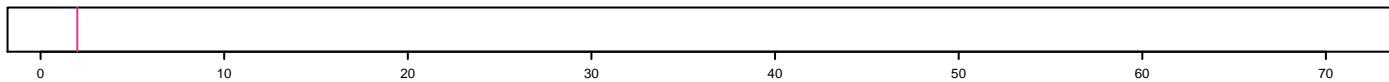
### Guanine nucleotide-binding protein G(I)/G(S)/G(O) subunit gamma-2 (P59768)



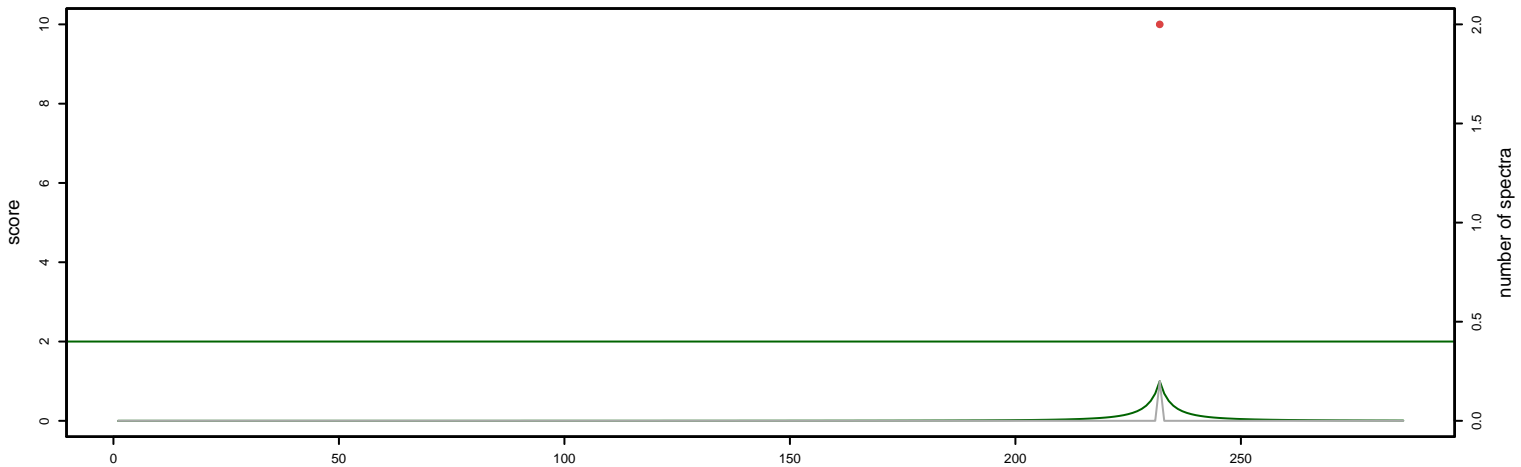
replica



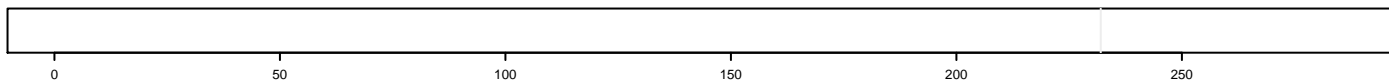
stability



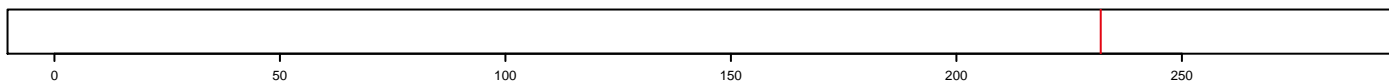
# Triosephosphate isomerase (P60174)



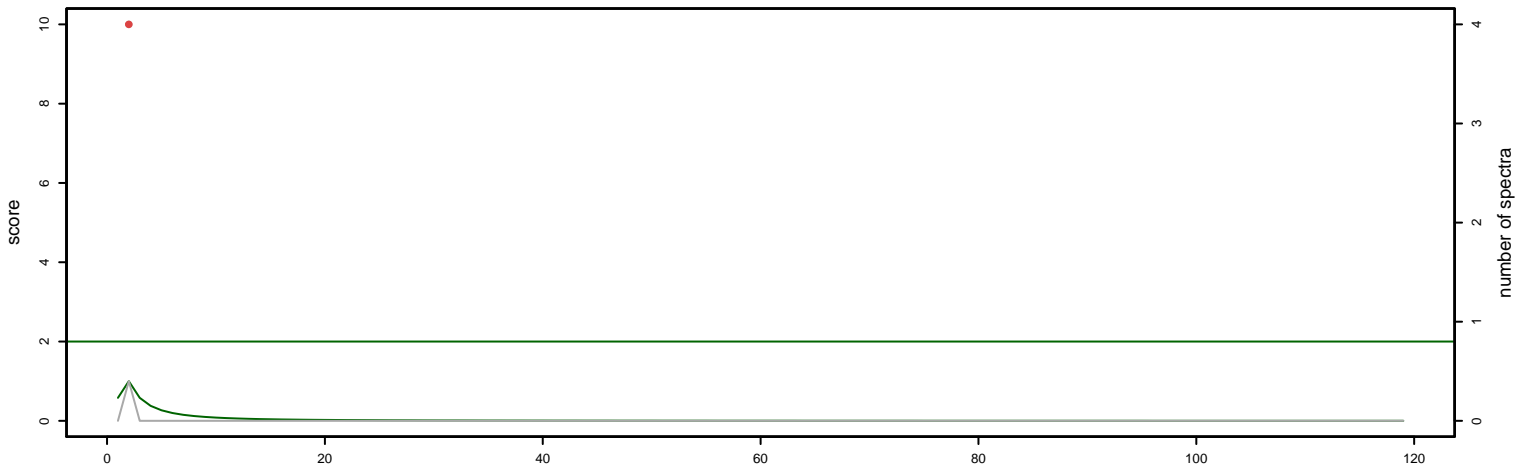
replica



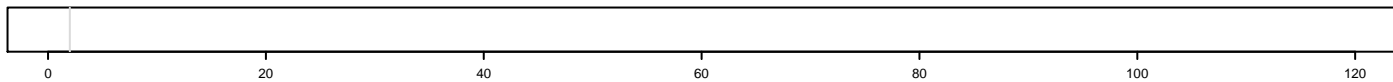
stability



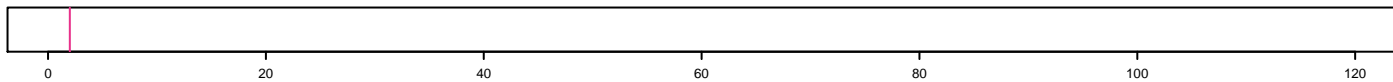
### 40S ribosomal protein S20 (P60866)



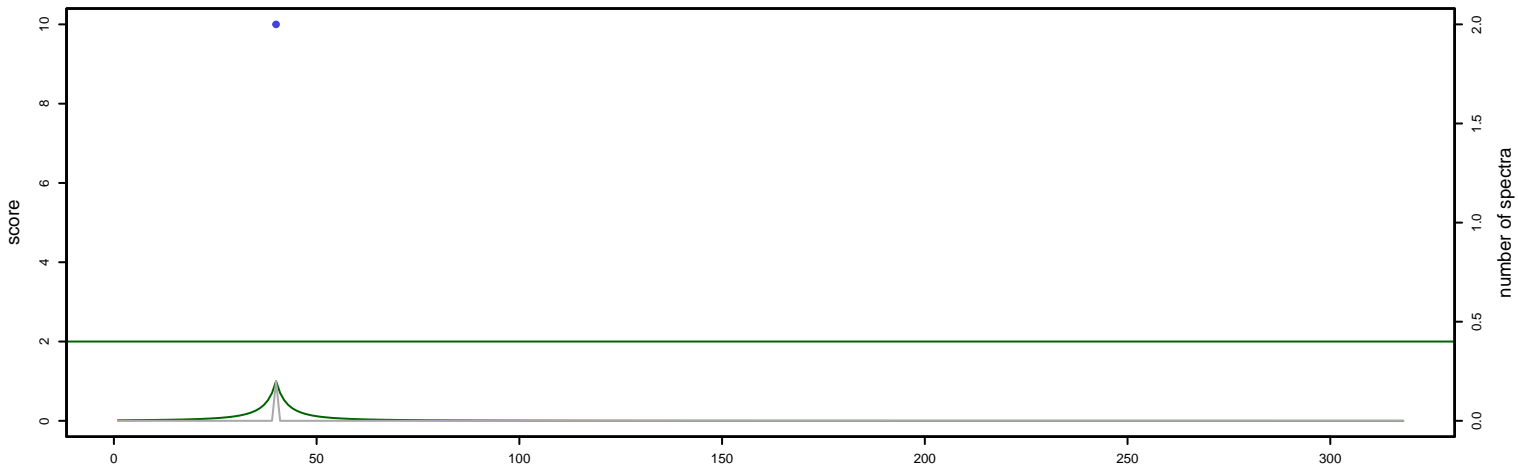
replica



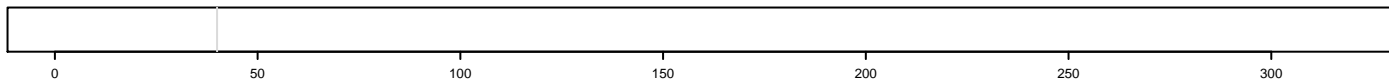
stability



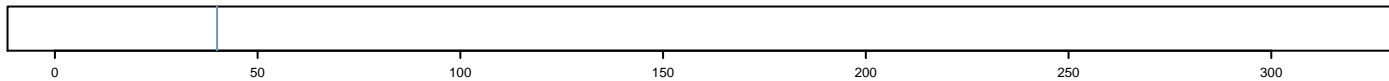
# Ribose-phosphate pyrophosphokinase 1 (P60891)



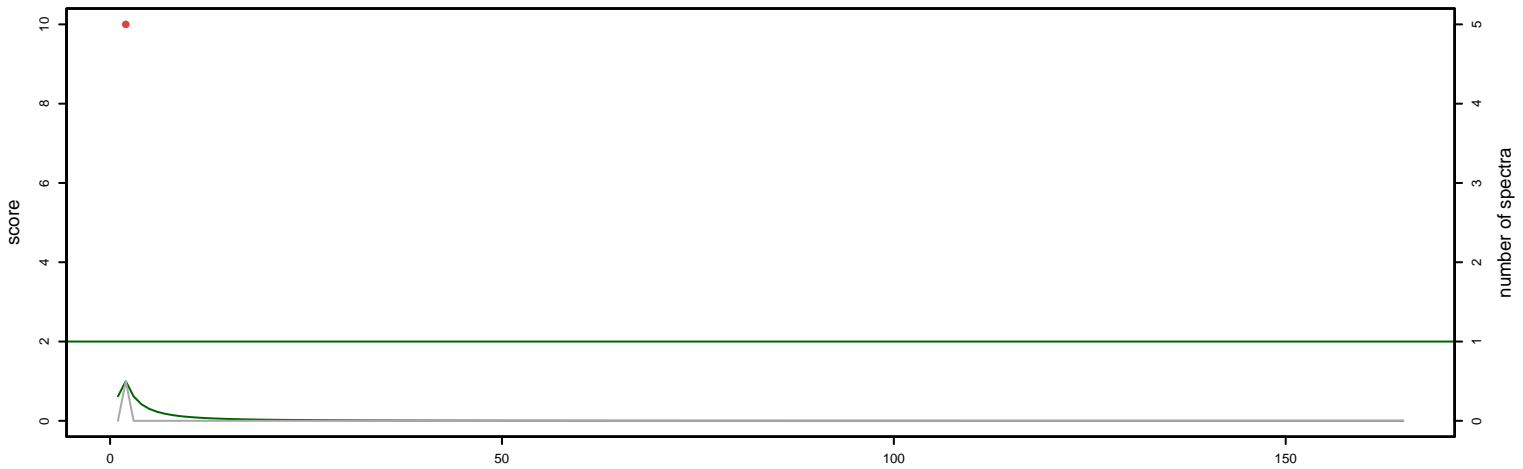
replica



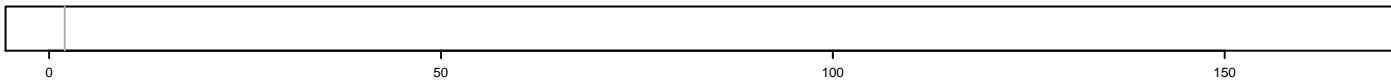
stability



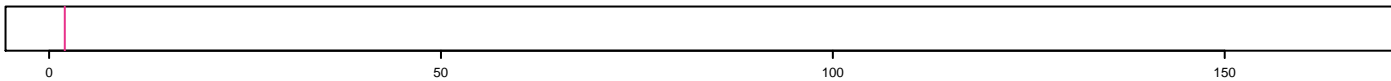
# Destrin (P60981)



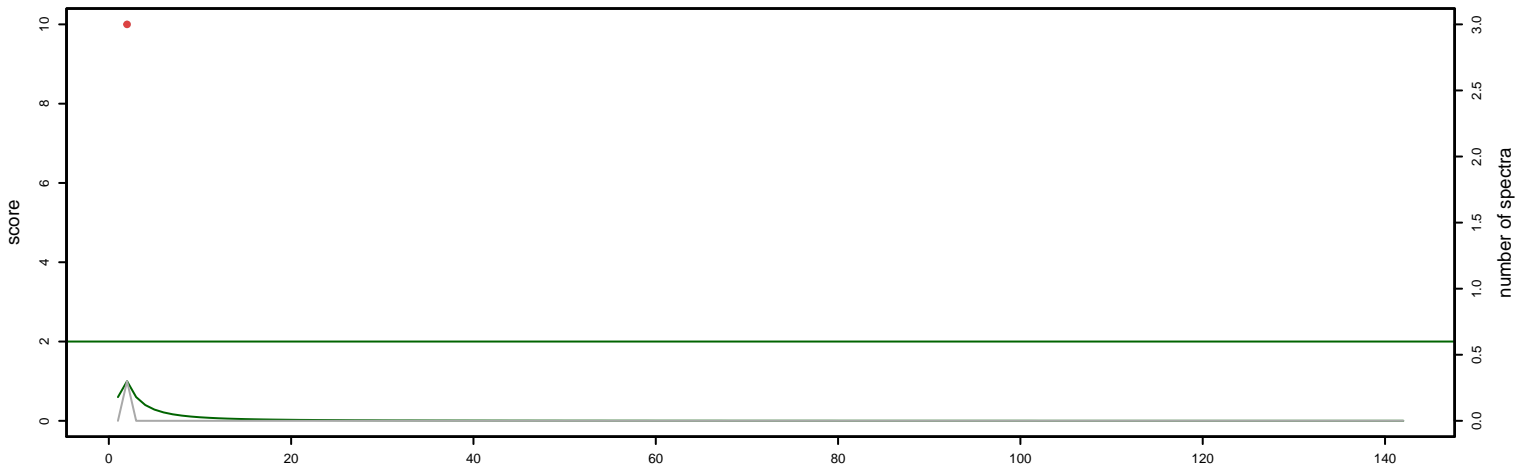
## replica



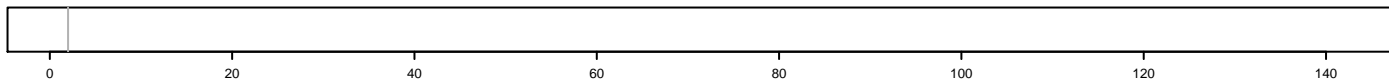
## stability



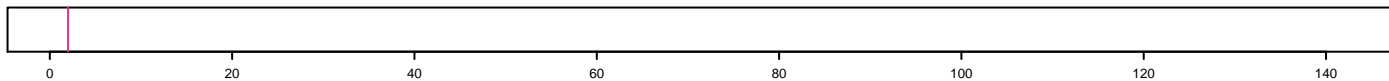
# Glia maturation factor beta (P60983)



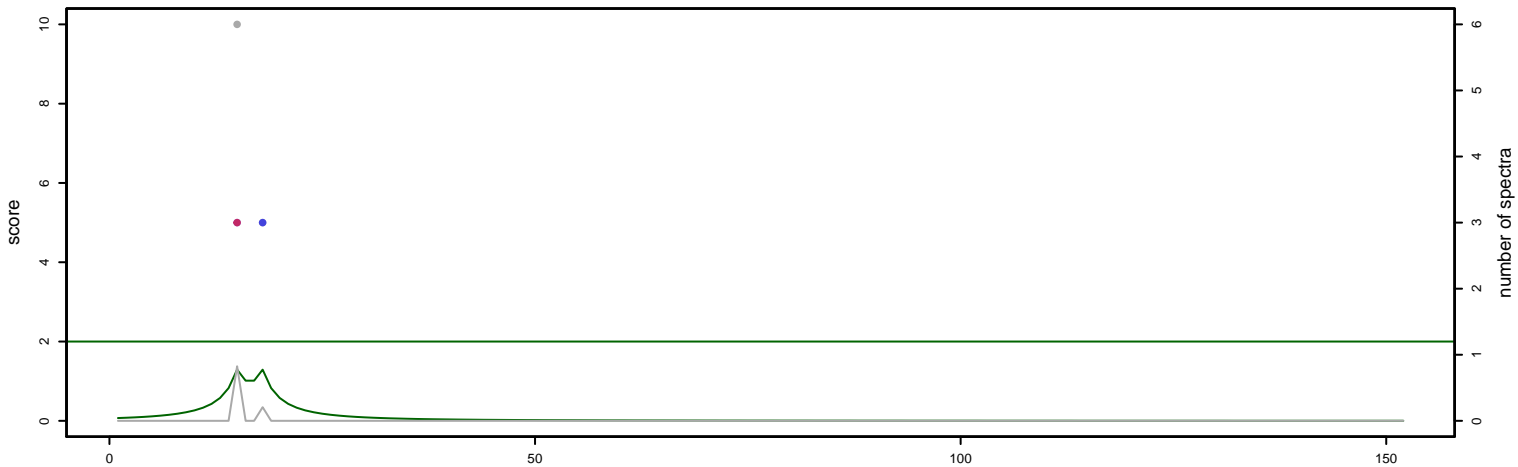
replica



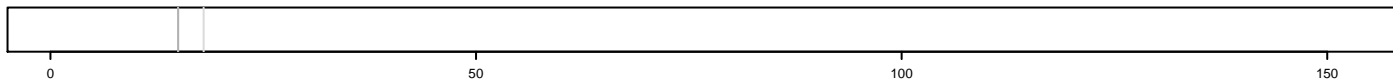
stability



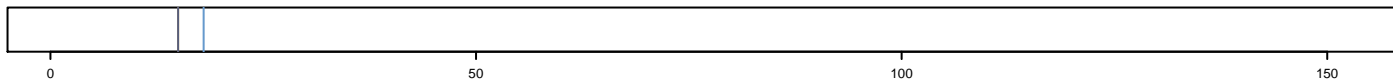
# Ubiquitin-conjugating enzyme E2 N (P61088)



replica

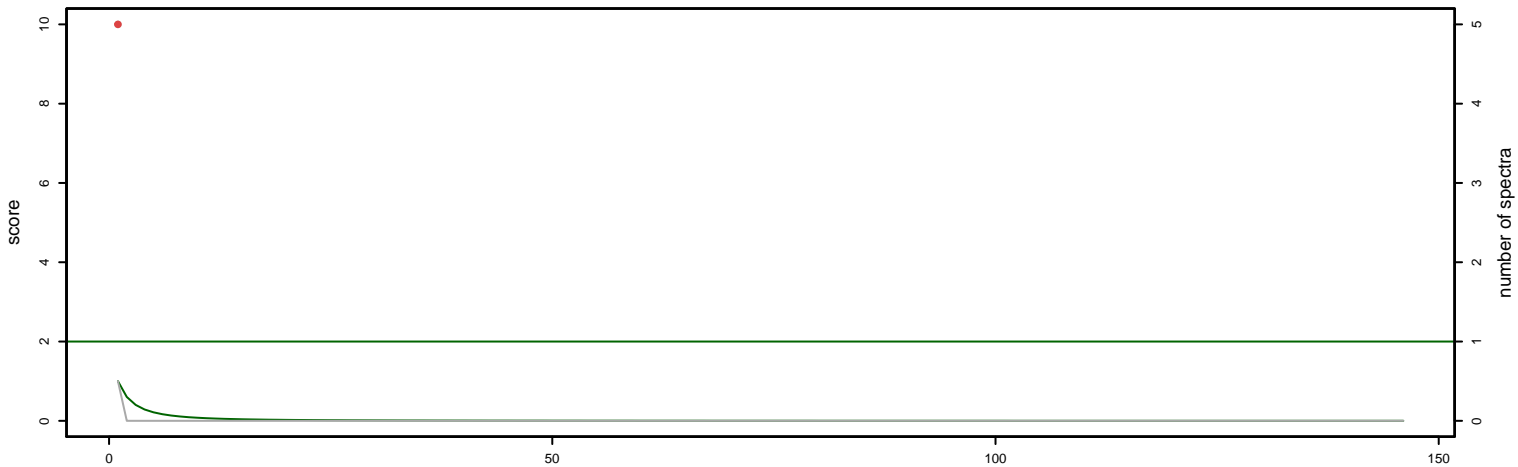


stability

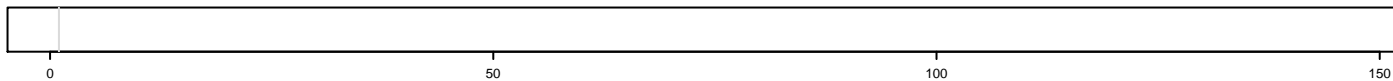




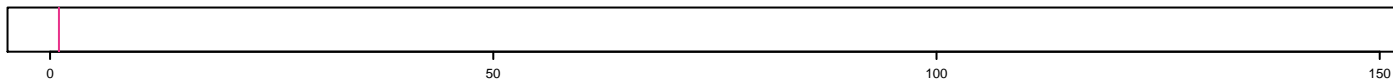
# Protein mago nashi homolog (P61326)



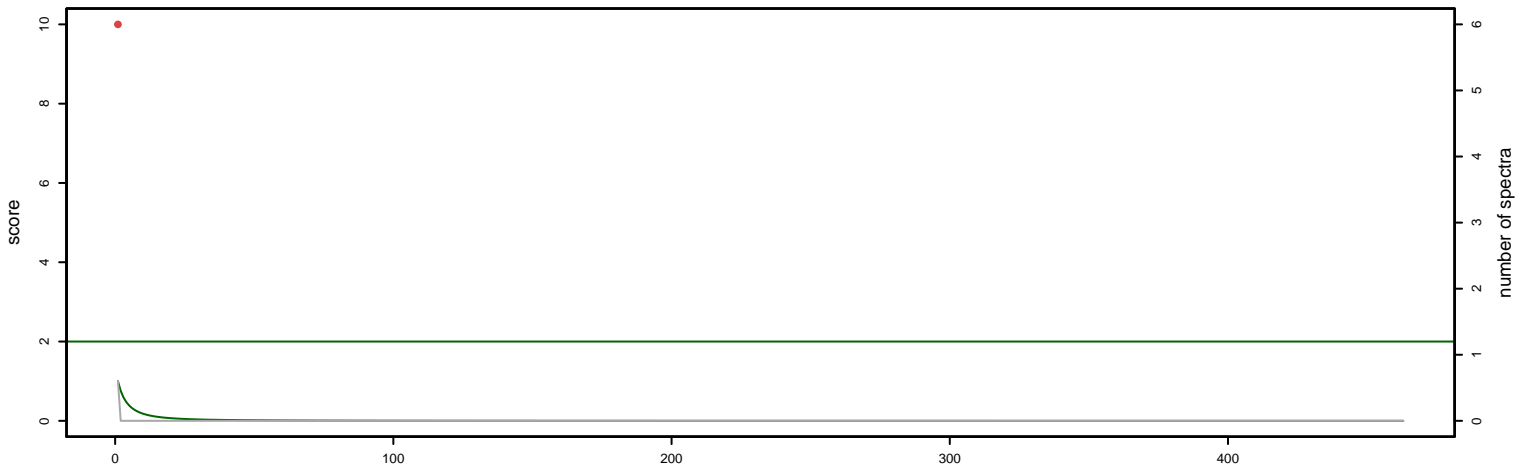
replica



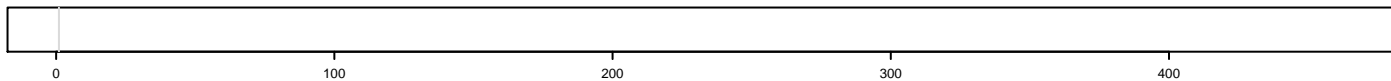
stability



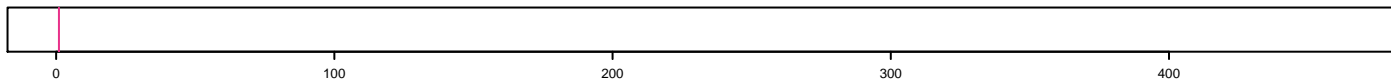
# Heterogeneous nuclear ribonucleoprotein K (P61978)



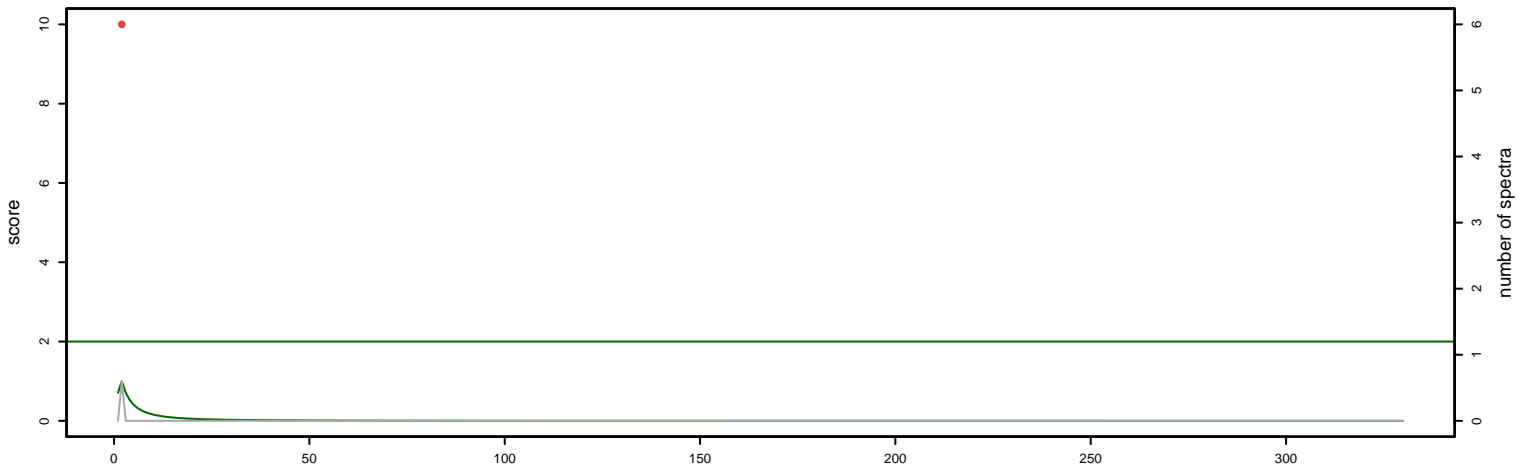
replica



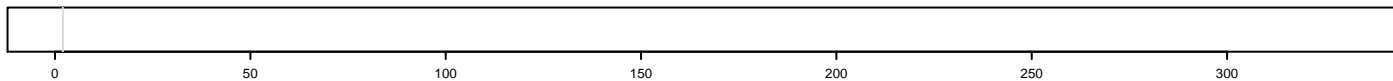
stability



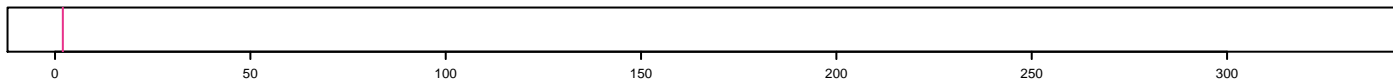
# Serine/threonine-protein phosphatase PP1-alpha catalytic subunit (P62136)



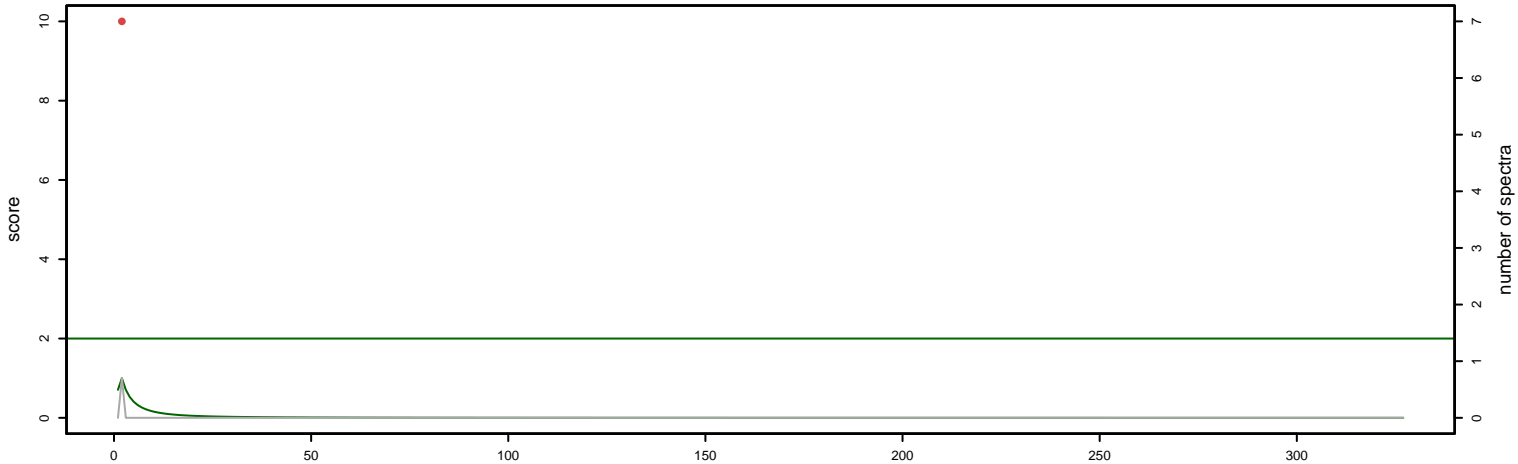
replica



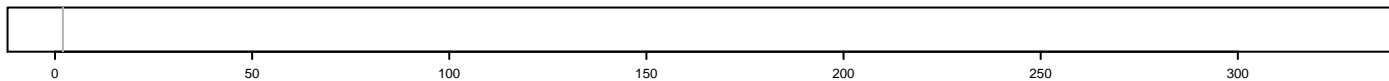
stability



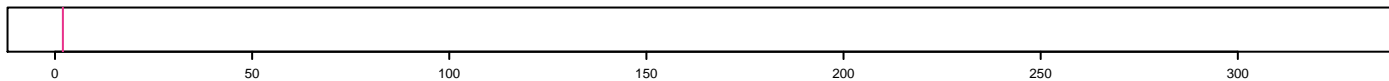
# Serine/threonine-protein phosphatase PP1-beta catalytic subunit (P62140)



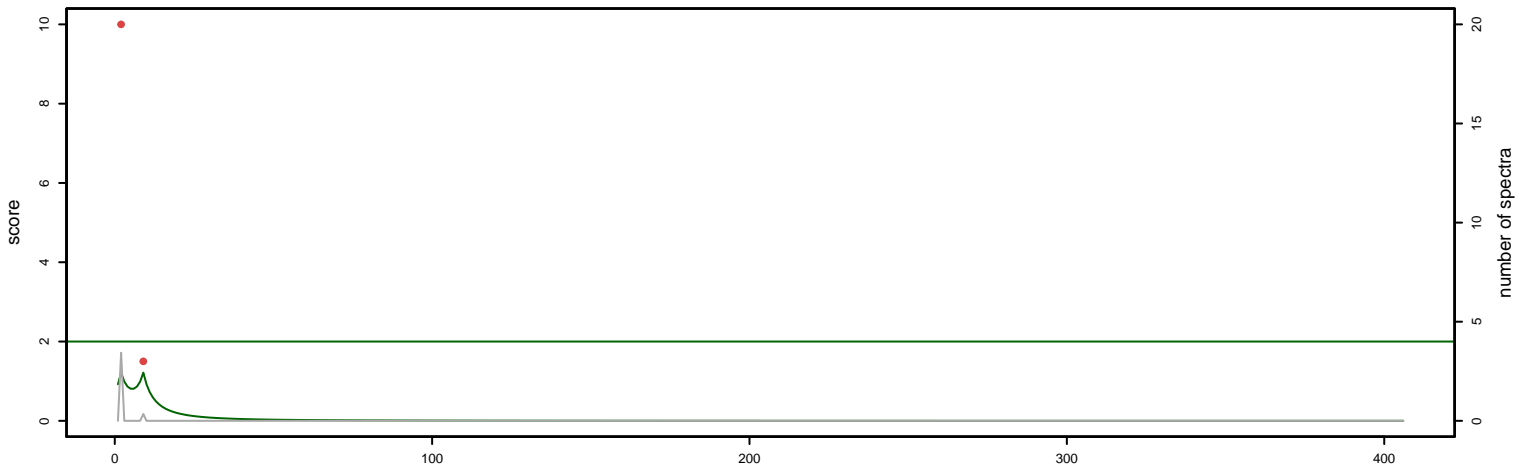
replica



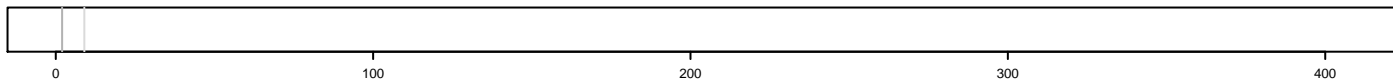
stability



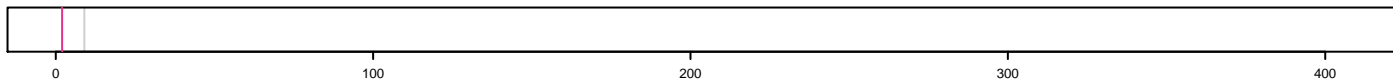
# 26S protease regulatory subunit 8 (P62195)



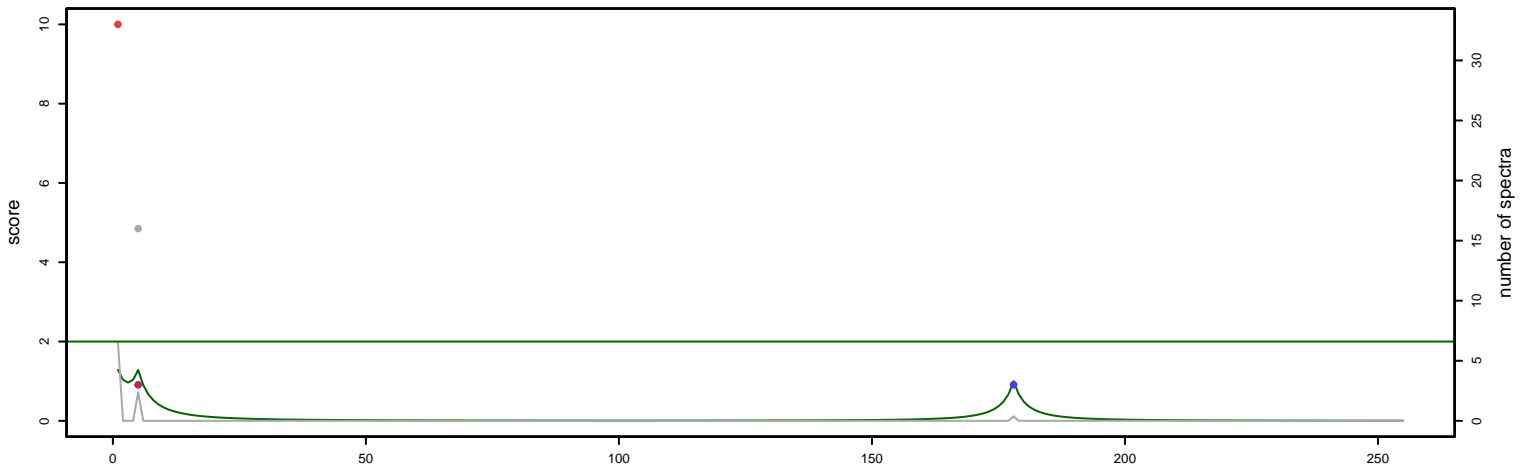
replica



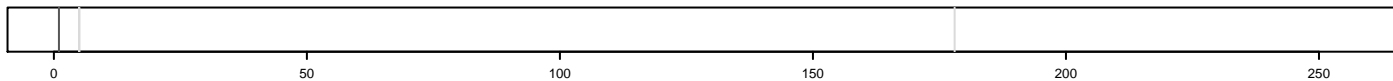
stability



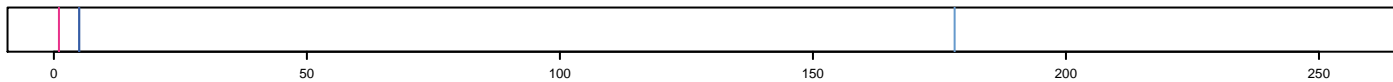
# 14-3-3 protein epsilon (P62258)



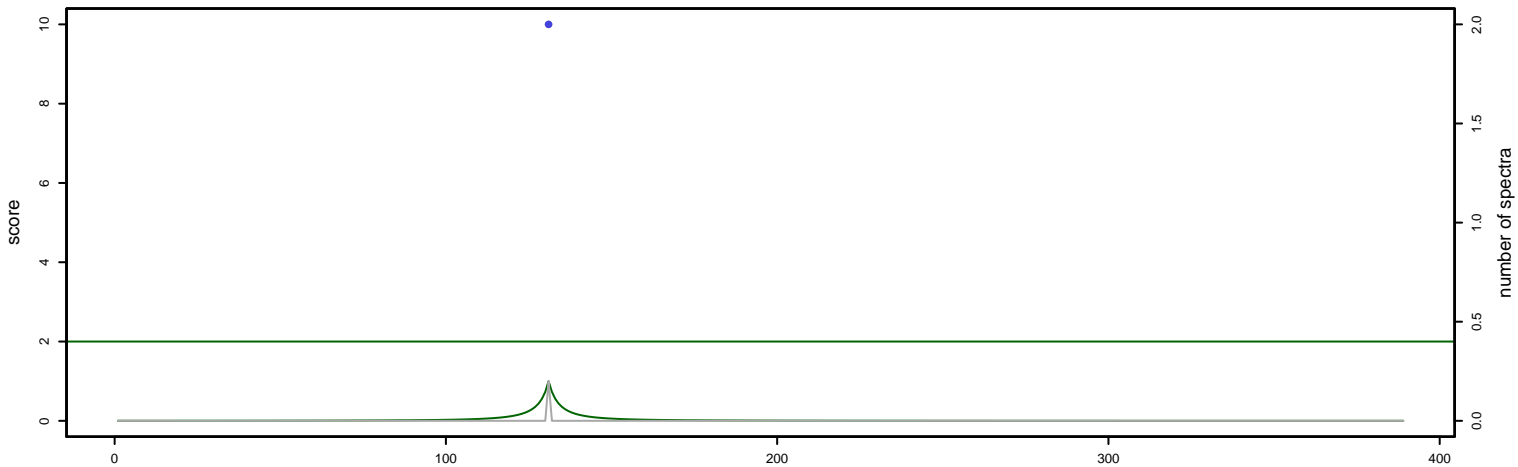
replica



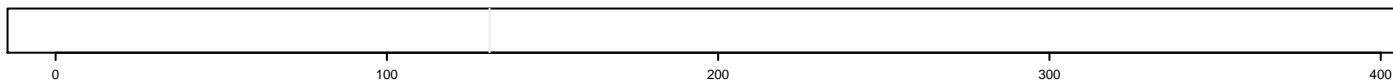
stability



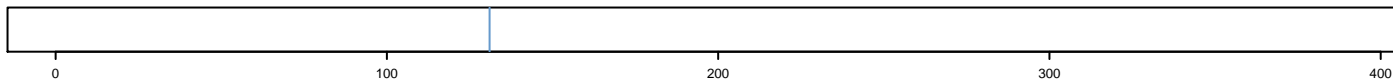
# 26S protease regulatory subunit 10B (P62333)



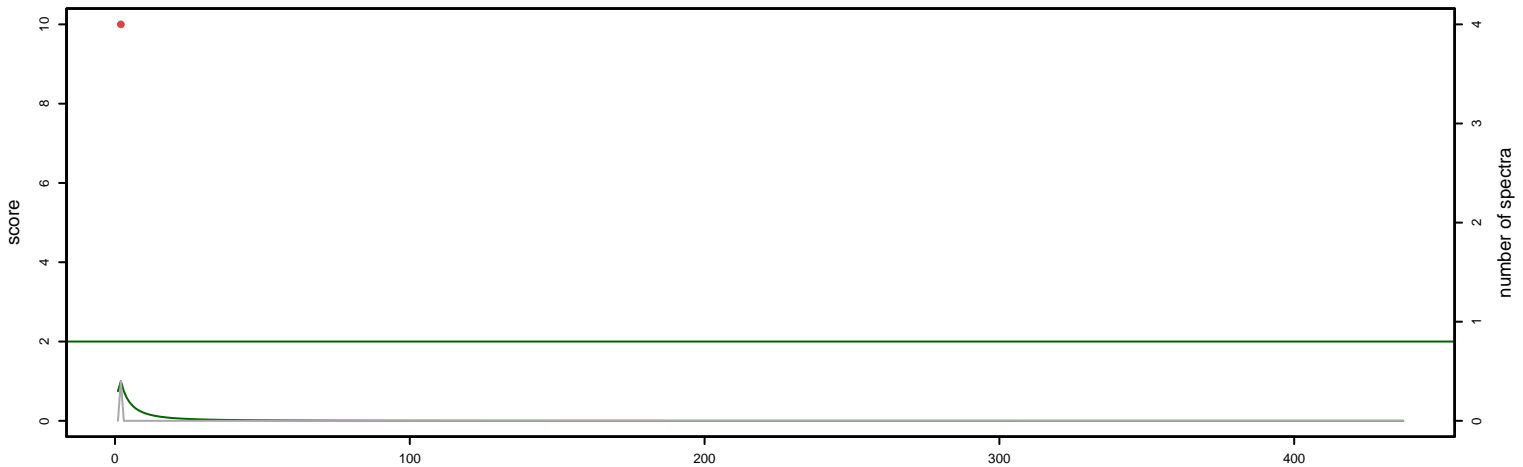
replica



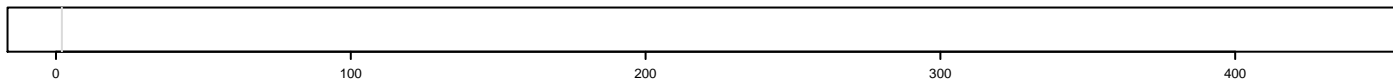
stability



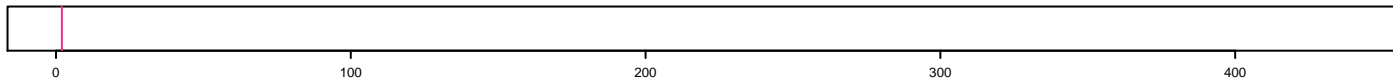
# Eukaryotic peptide chain release factor subunit 1 (P62495)



replica

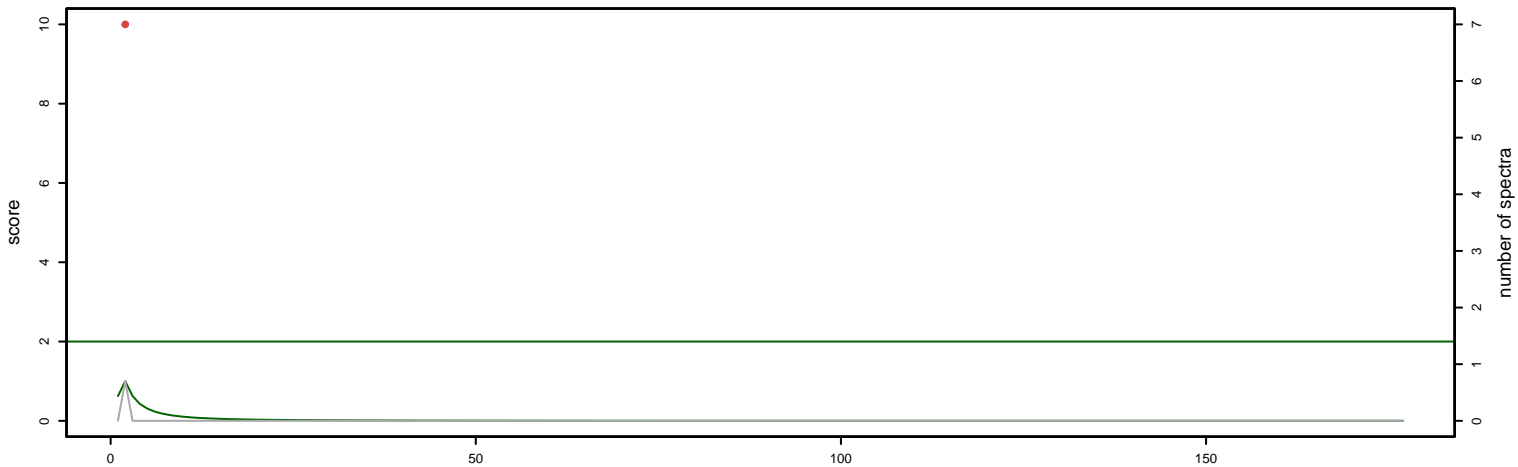


stability

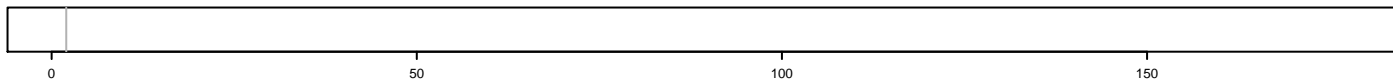




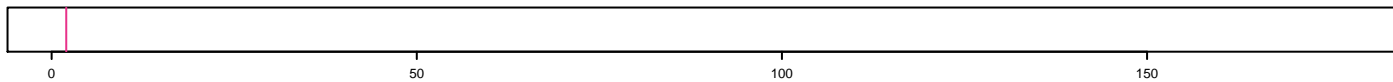
# Cellular nucleic acid-binding protein (P62633)



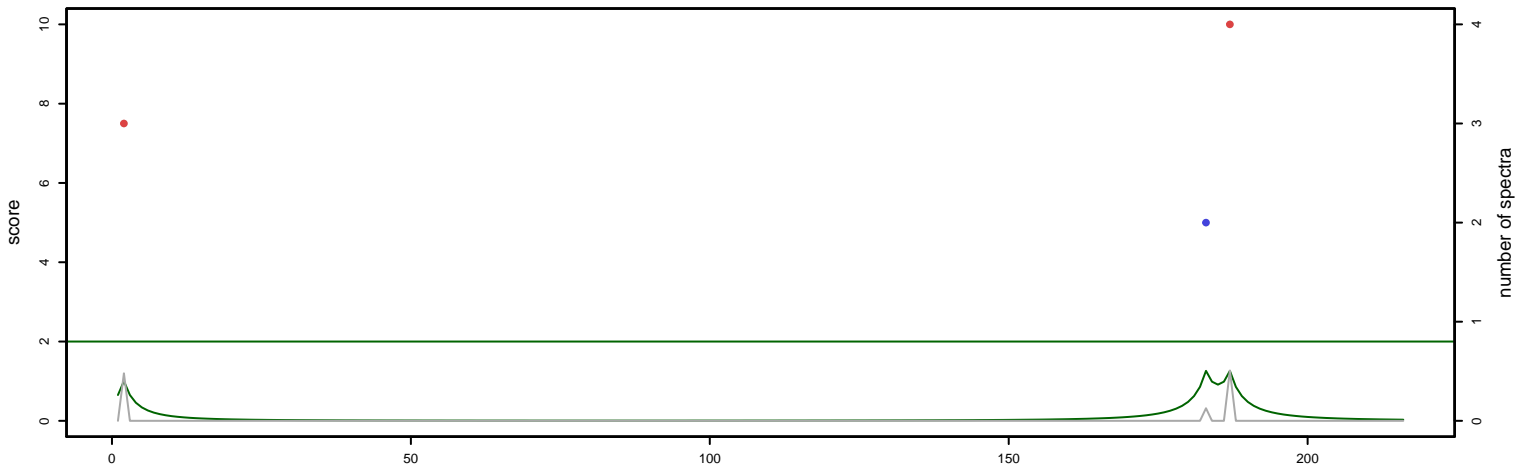
replica



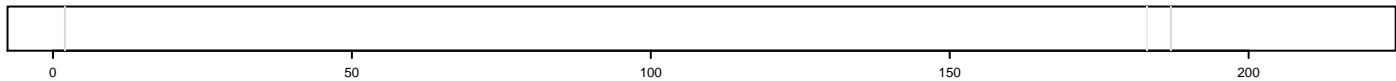
stability



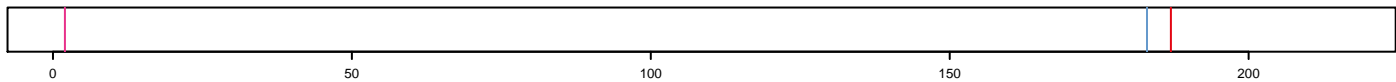
# GTP-binding nuclear protein Ran (P62826)



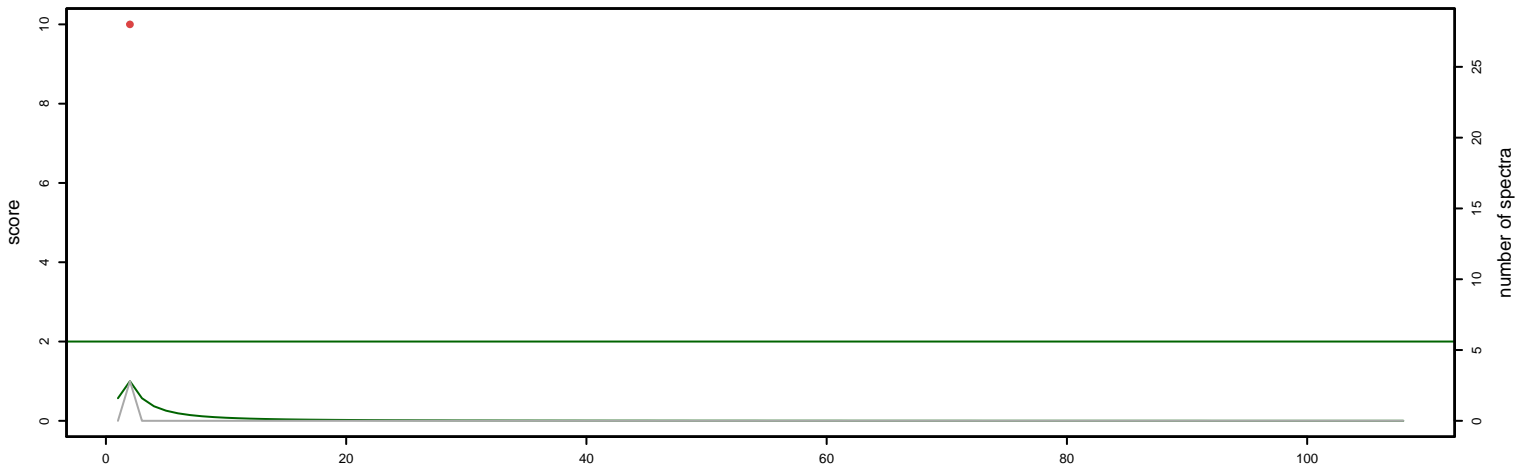
replica



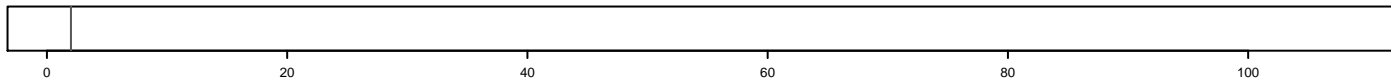
stability



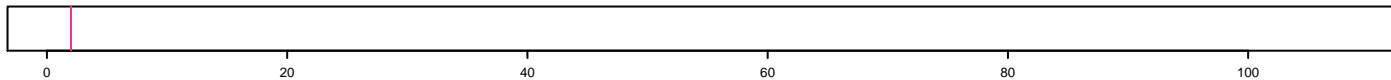
### E3 ubiquitin-protein ligase RBX1 (P62877)



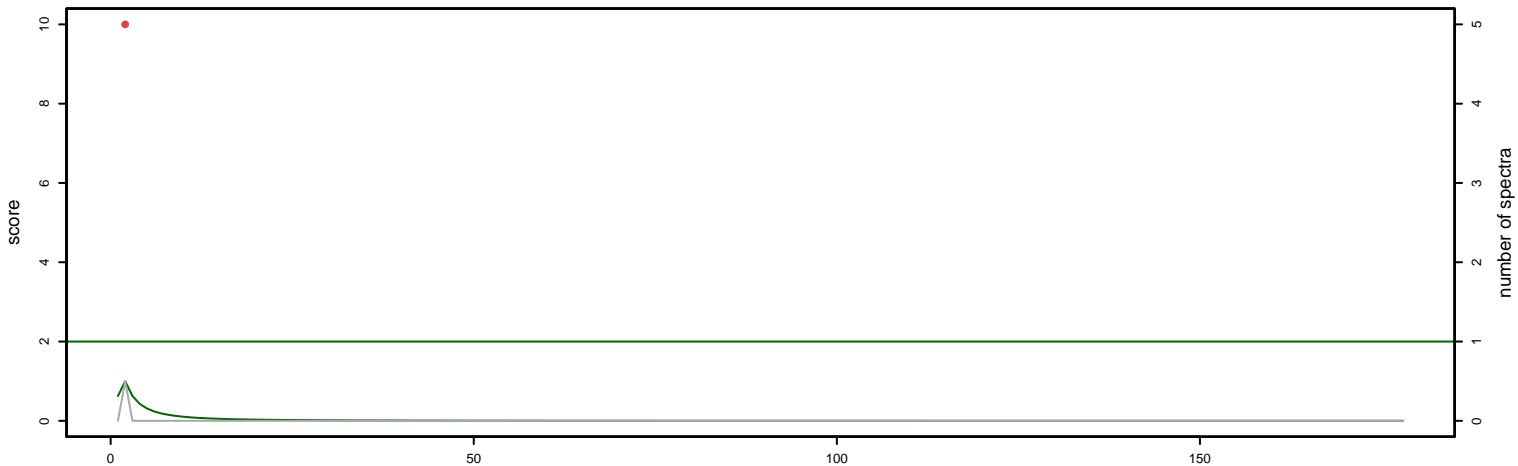
replica



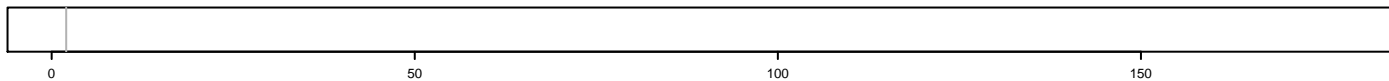
stability



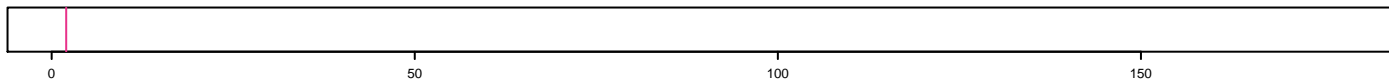
# 60S ribosomal protein L11 (P62913)



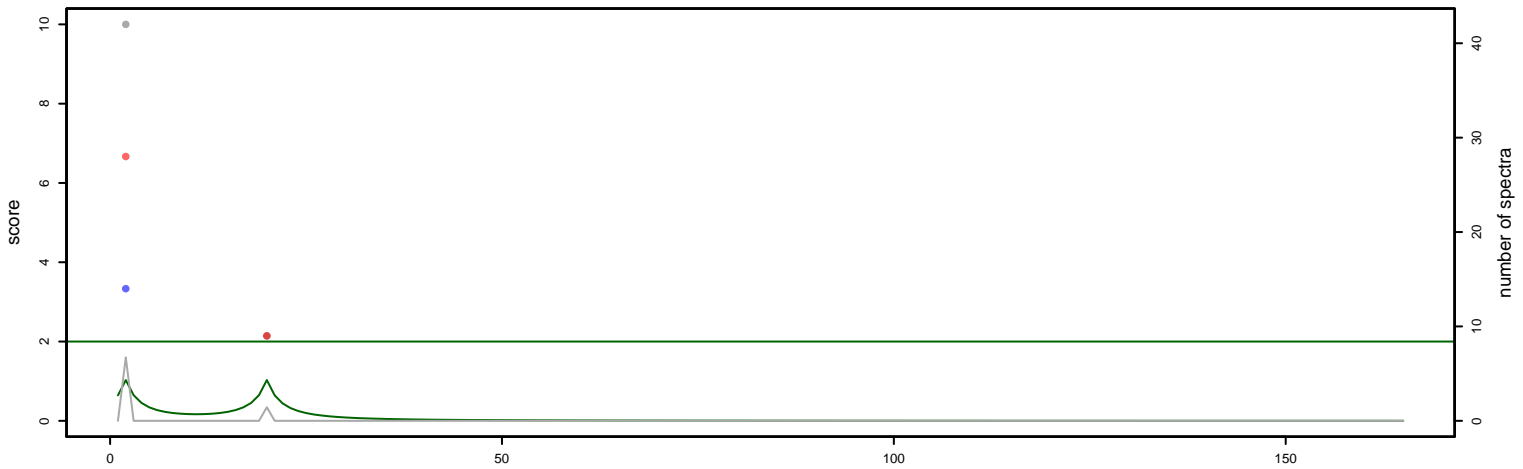
replica



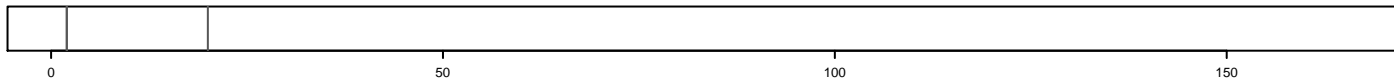
stability



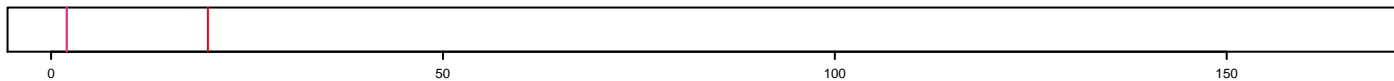
# Peptidyl-prolyl cis-trans isomerase A (P62937)



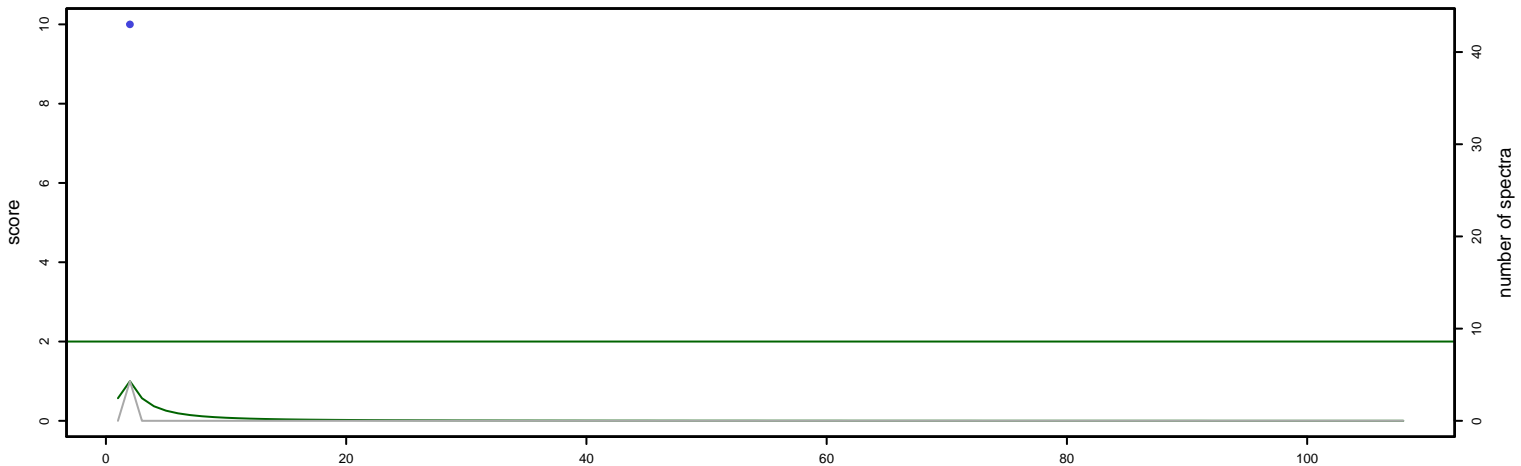
replica



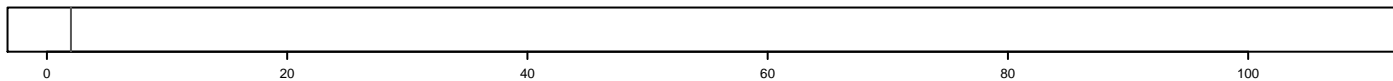
stability



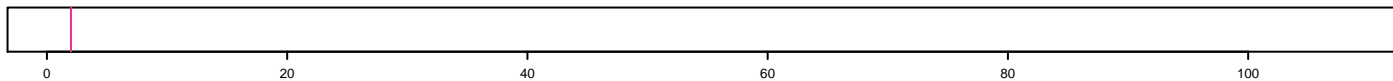
# Peptidyl-prolyl cis-trans isomerase FKBP1A (P62942)



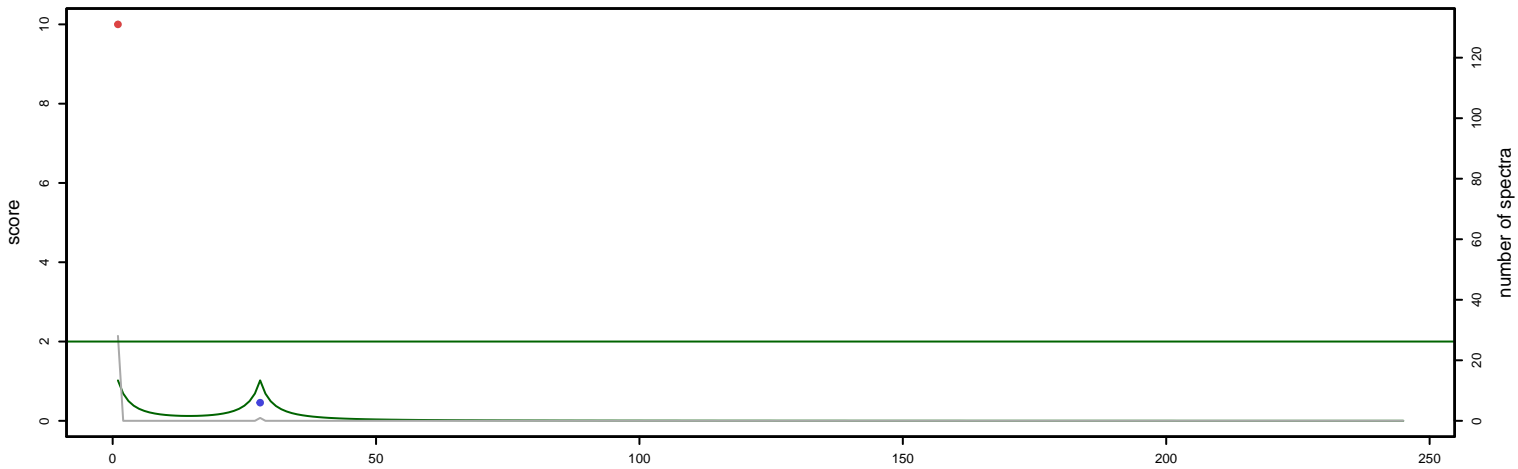
replica



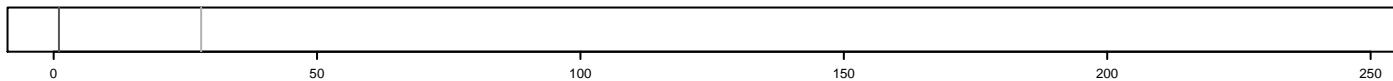
stability



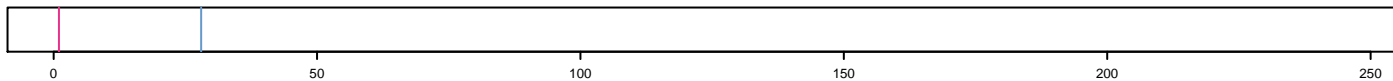
# 14-3-3 protein zeta/delta (P63104)



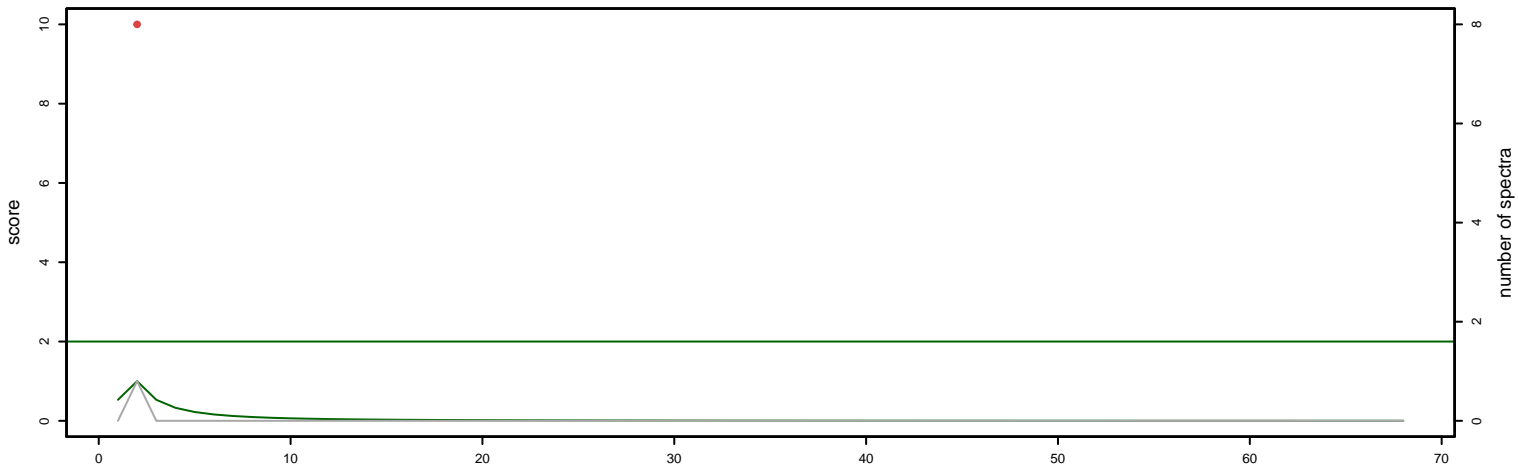
replica



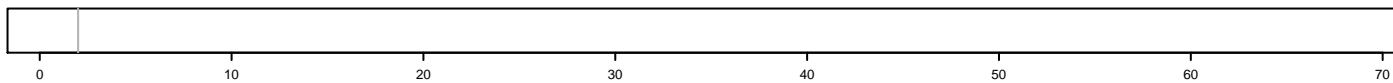
stability



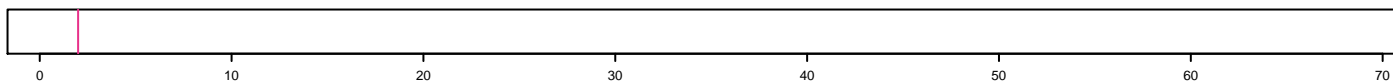
# Guanine nucleotide-binding protein G(I)/G(S)/G(O) subunit gamma-5 (P63218)



replica

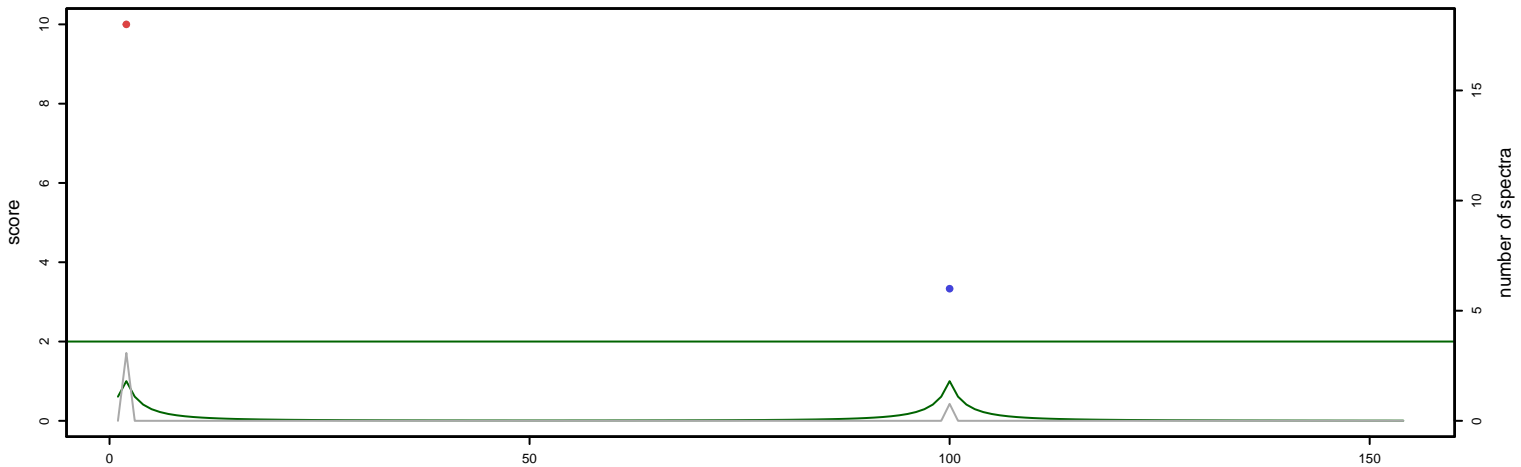


stability

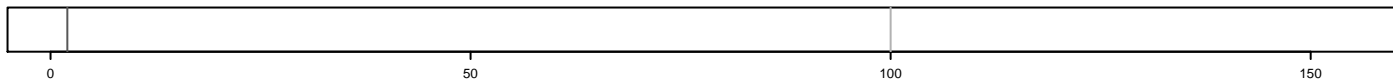




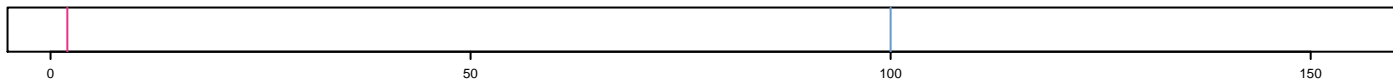
# Eukaryotic translation initiation factor 5A-1 (P63241)



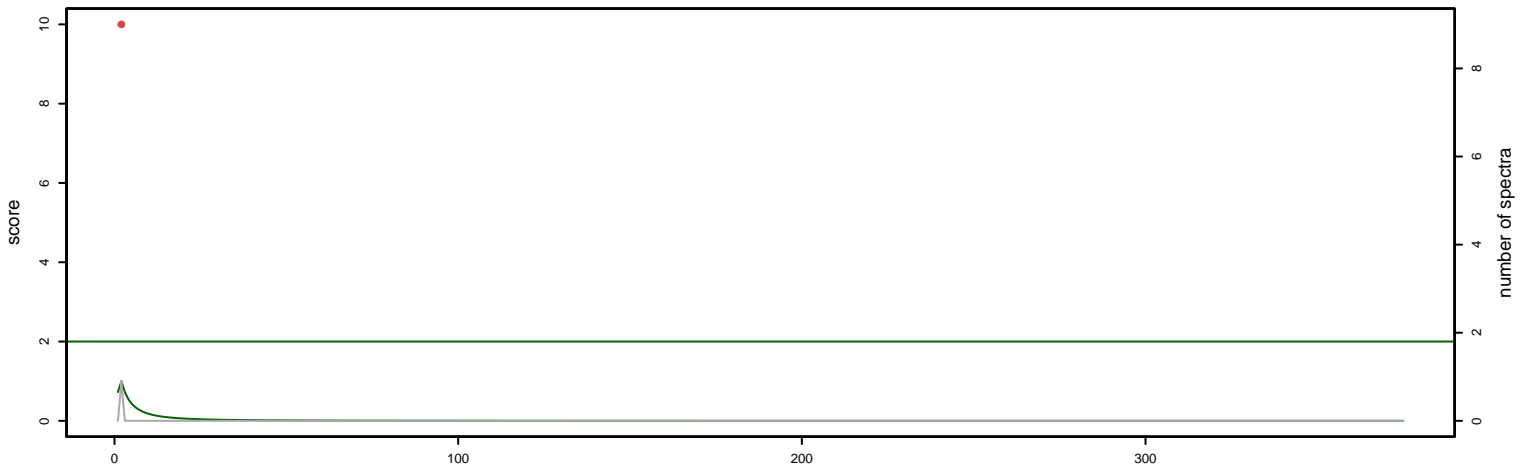
replica



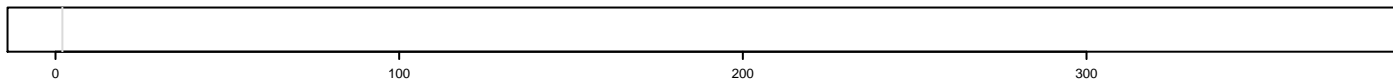
stability



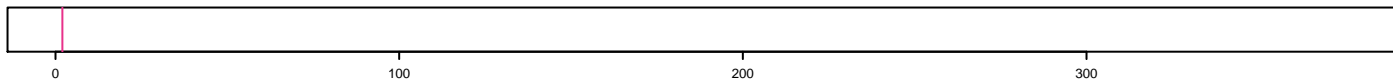
# Actin, cytoplasmic 2 (P63261)



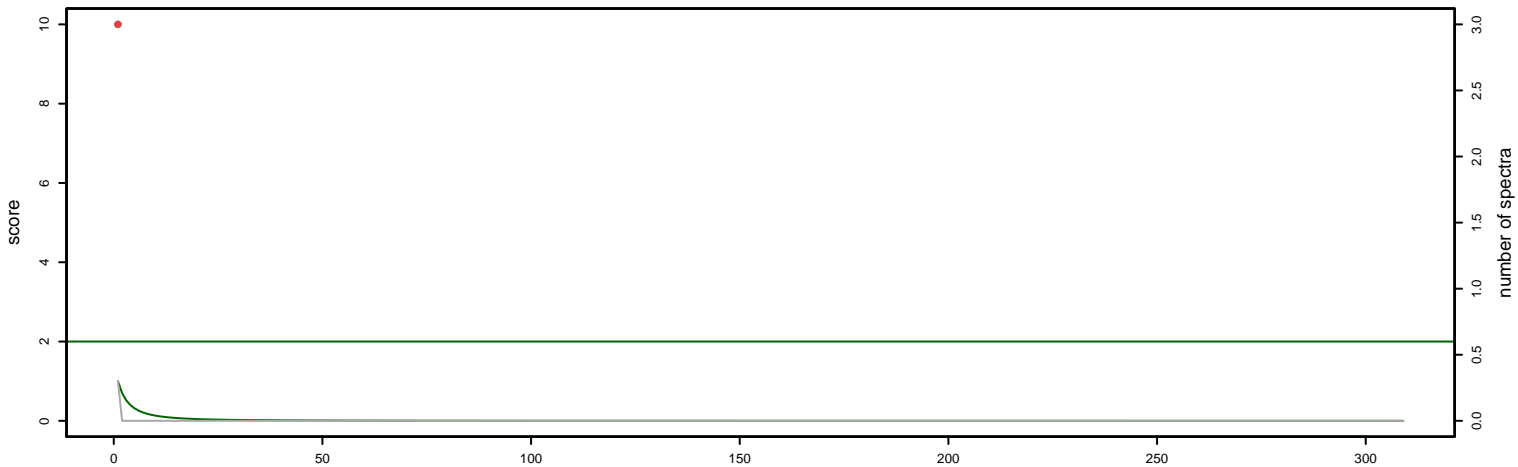
replica



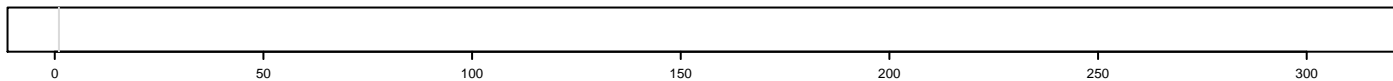
stability



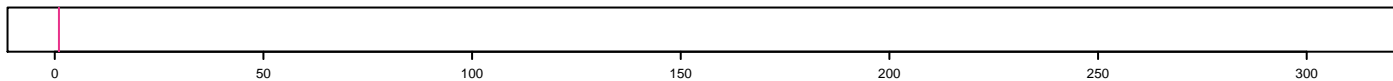
# Serine/threonine-protein phosphatase 2A catalytic subunit alpha isoform (P67775)



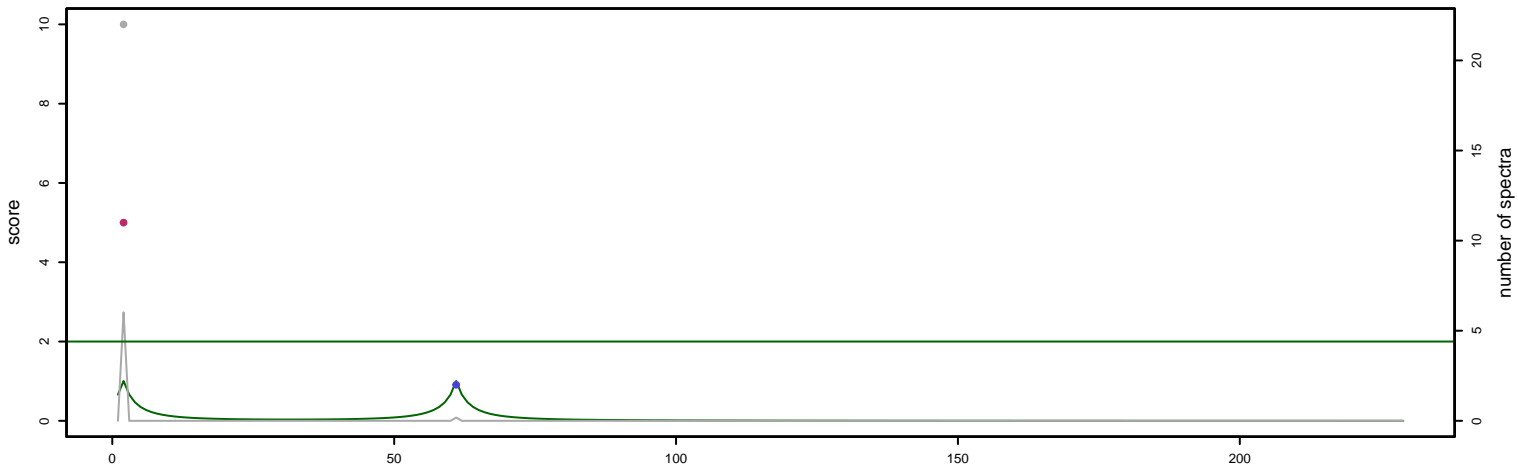
replica



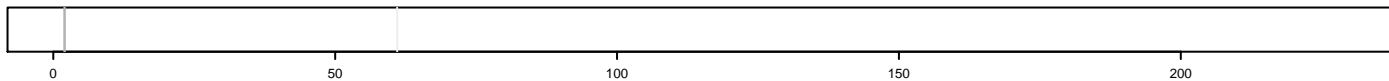
stability



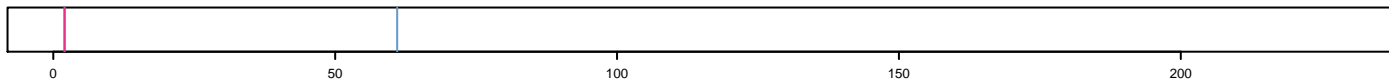
Platelet-activating factor acetylhydrolase IB subunit beta (P68402)



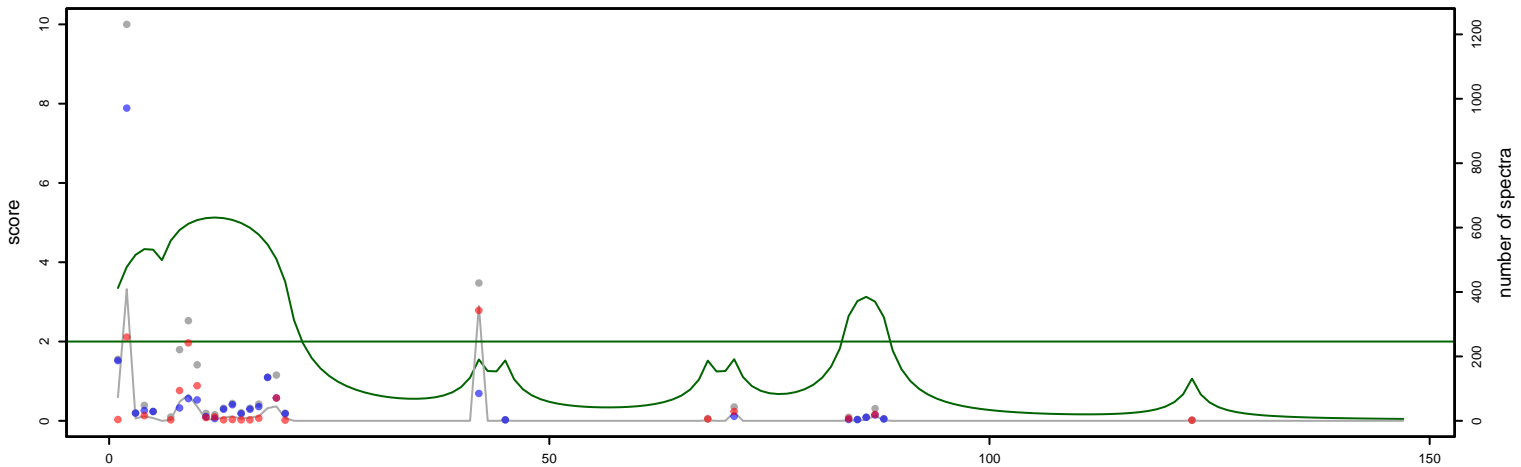
replica



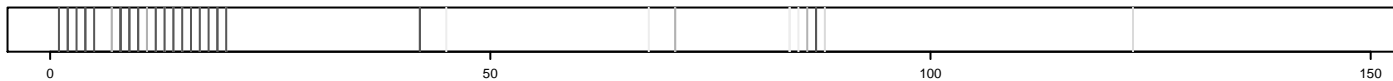
stability



### Hemoglobin subunit beta (P68871)



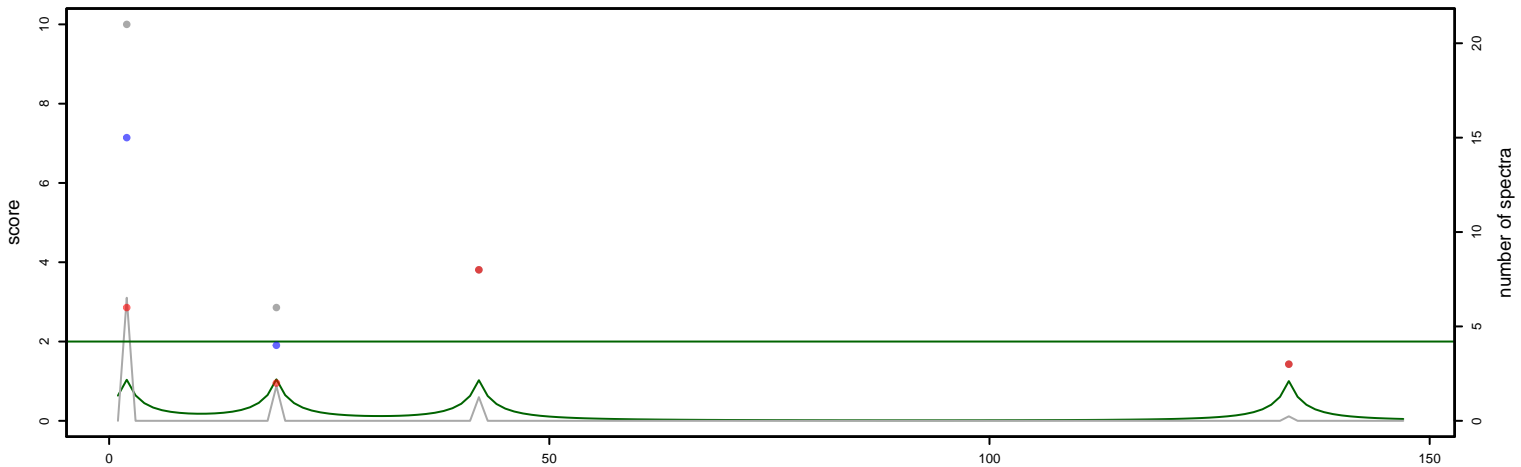
### replica



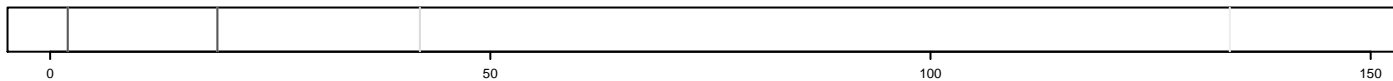
### stability



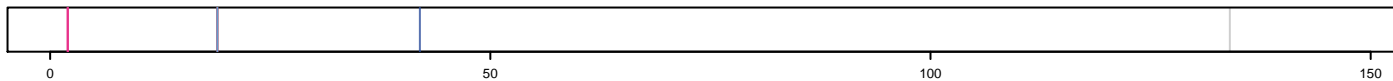
# Hemoglobin subunit gamma-1 (P69891)



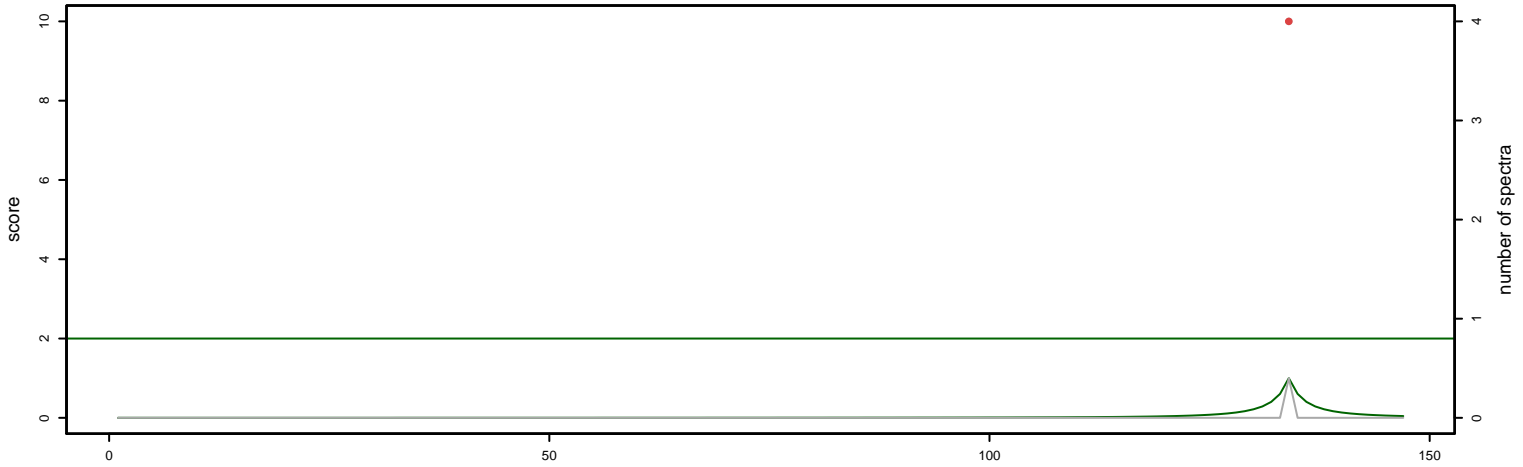
replica



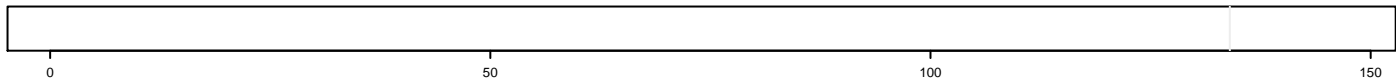
stability



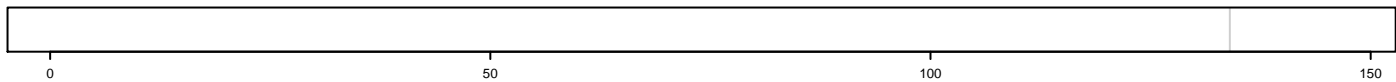
# Hemoglobin subunit gamma-2 (P69892)



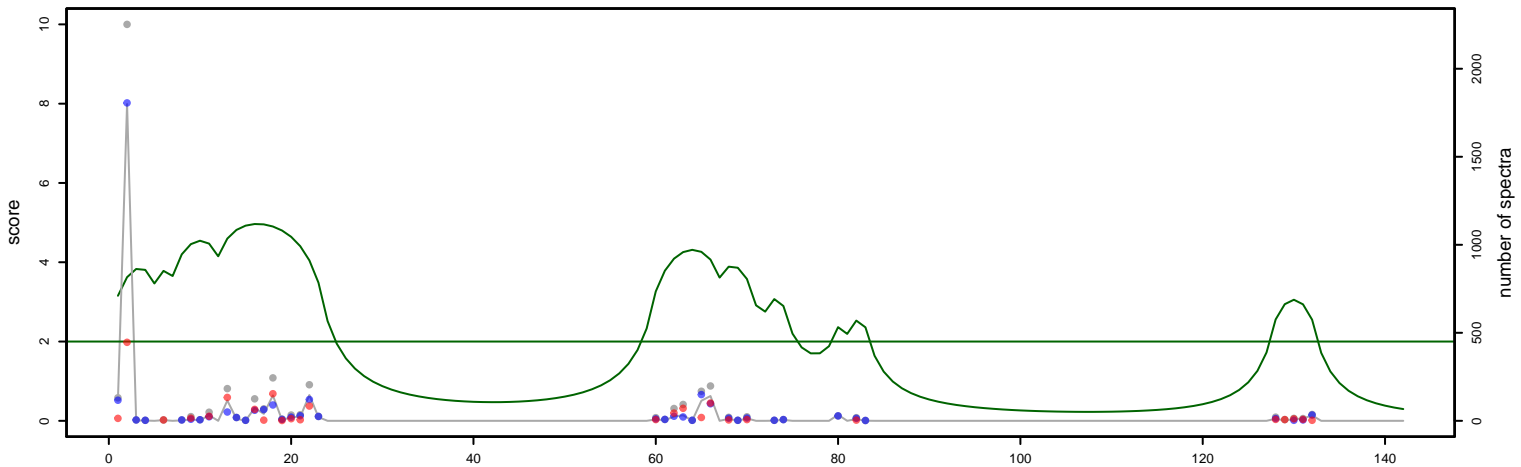
replica



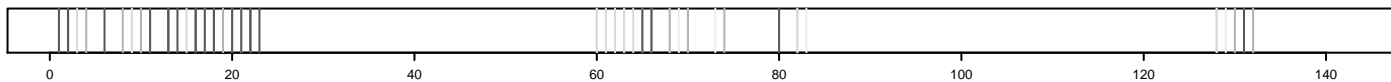
stability



# Hemoglobin subunit alpha (P69905)



## replica

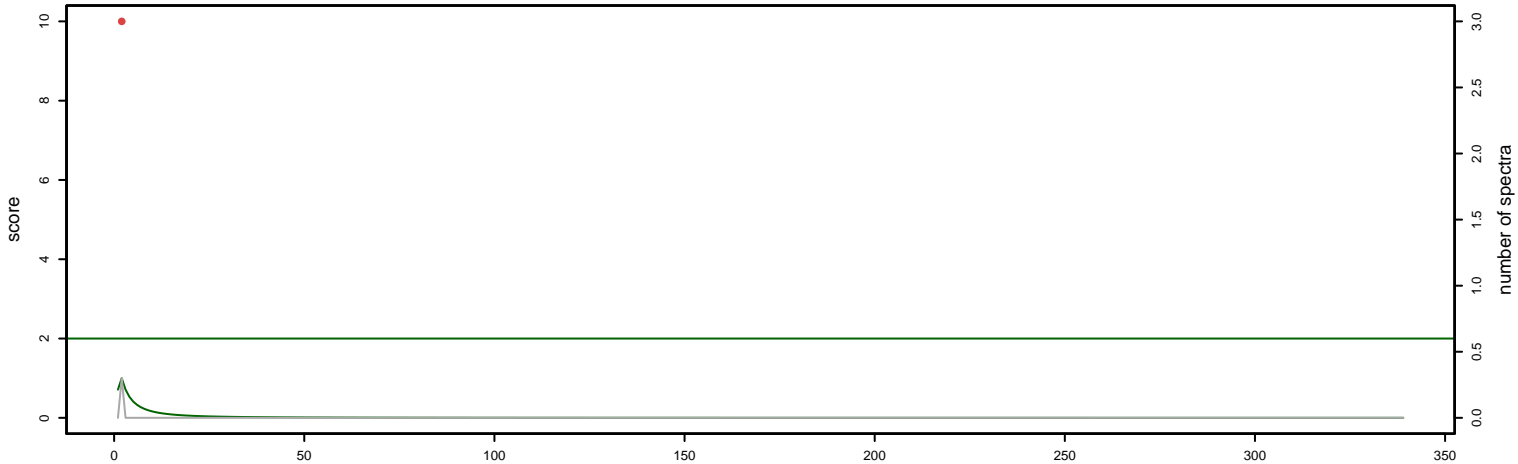


## stability

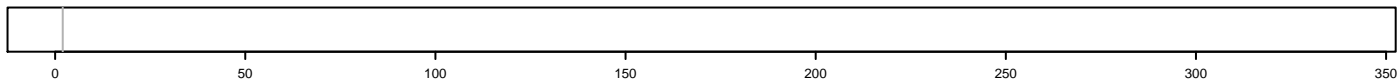




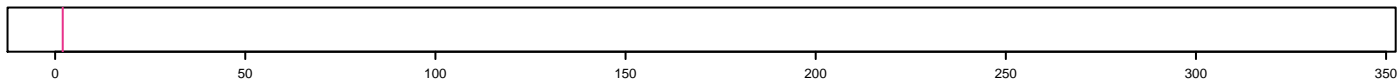
# Immunoglobulin-binding protein 1 (P78318)



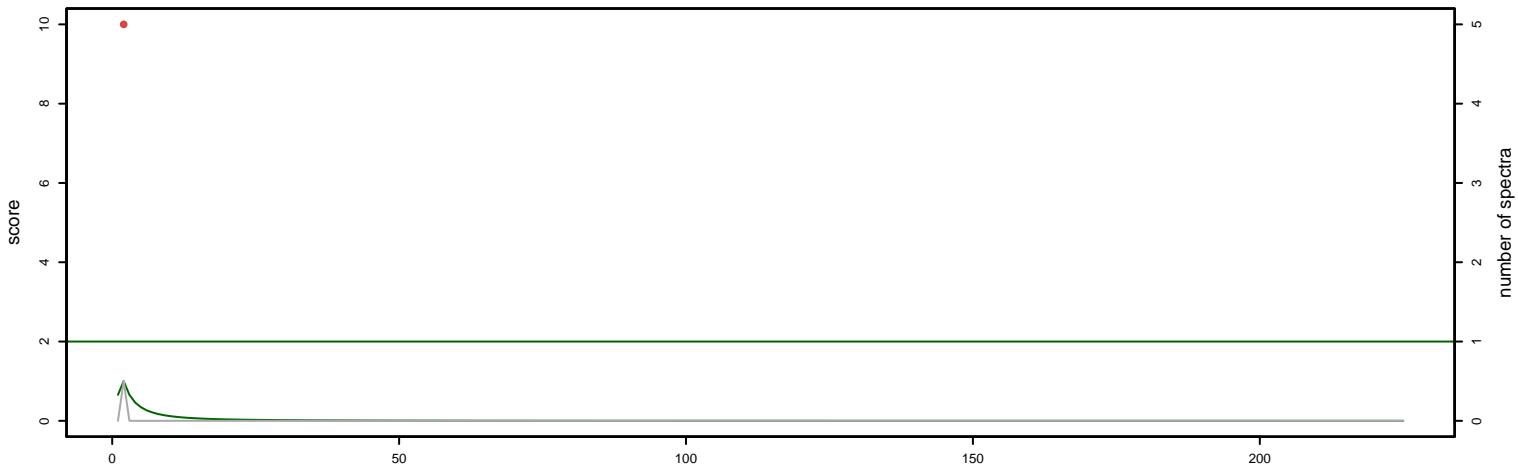
replica



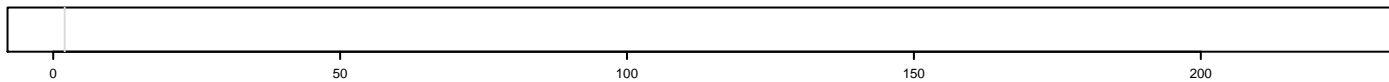
stability



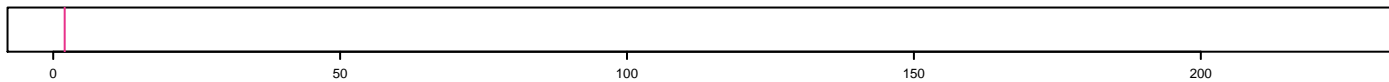
# Phosphoserine phosphatase (P78330)



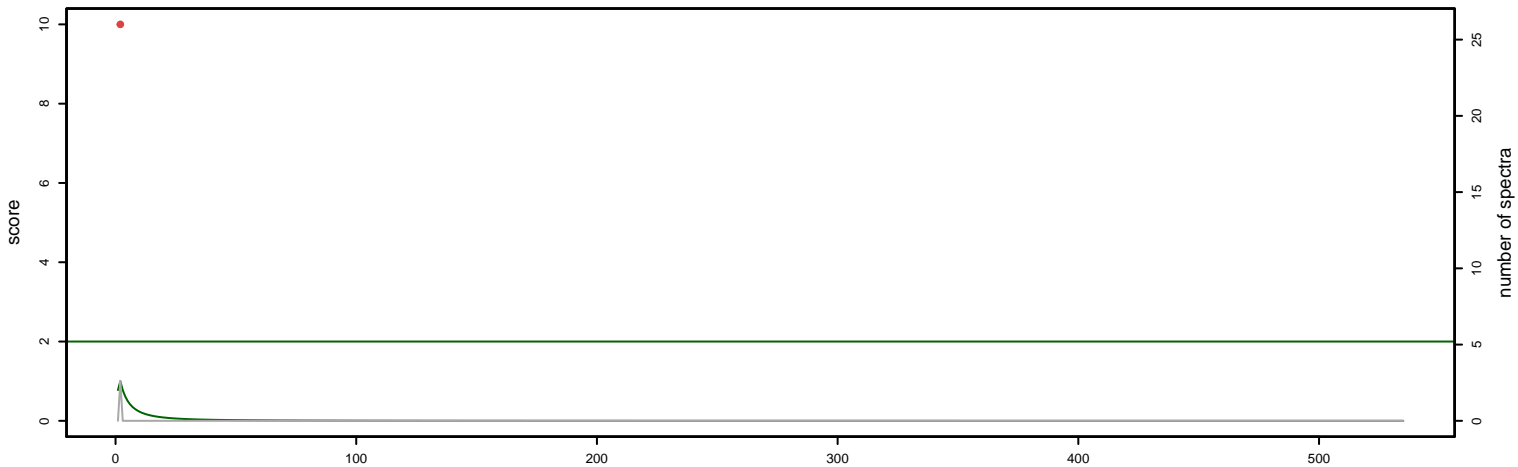
replica



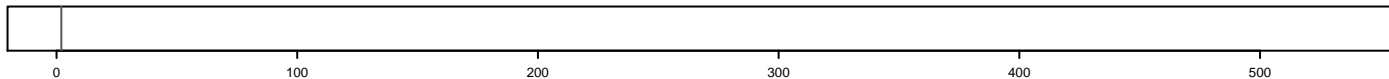
stability



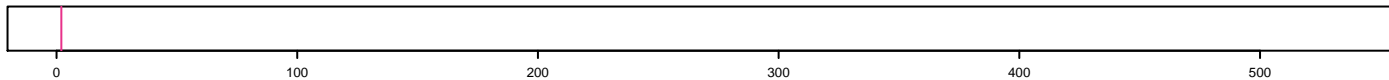
# T-complex protein 1 subunit beta (P78371)



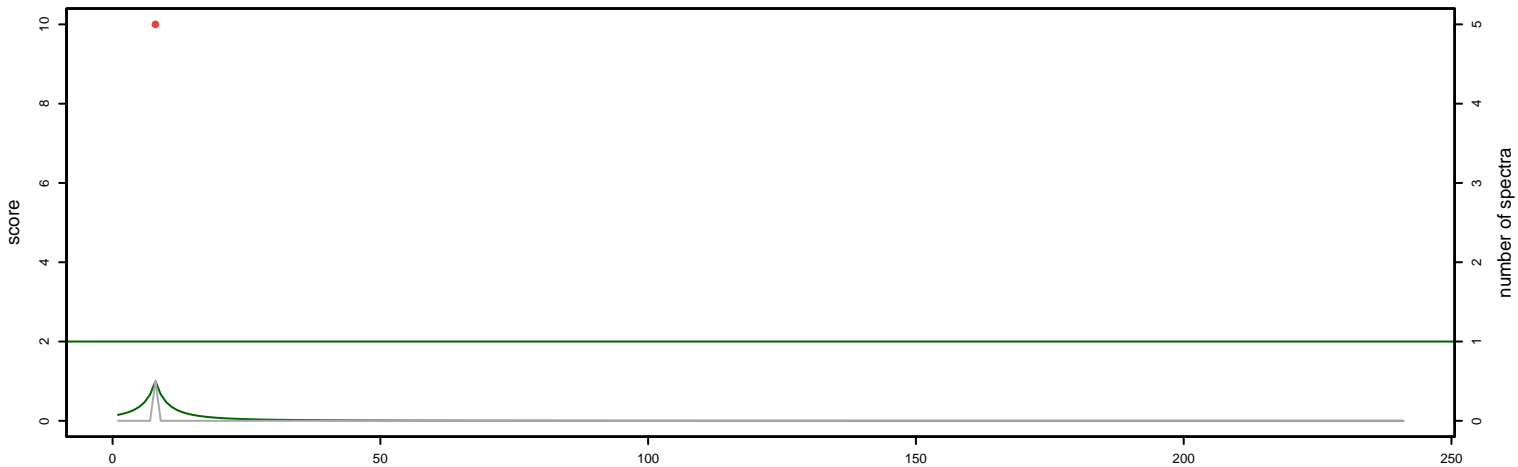
replica



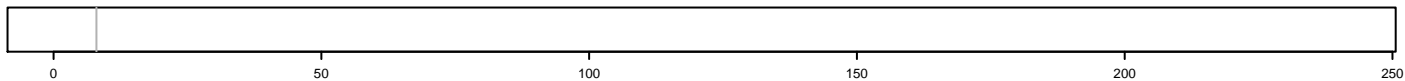
stability



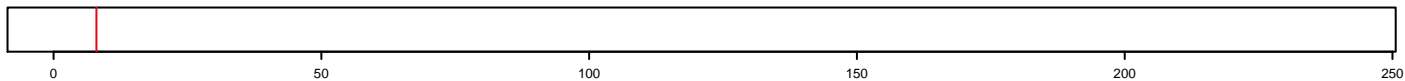
# Glutathione S-transferase omega-1 (P78417)



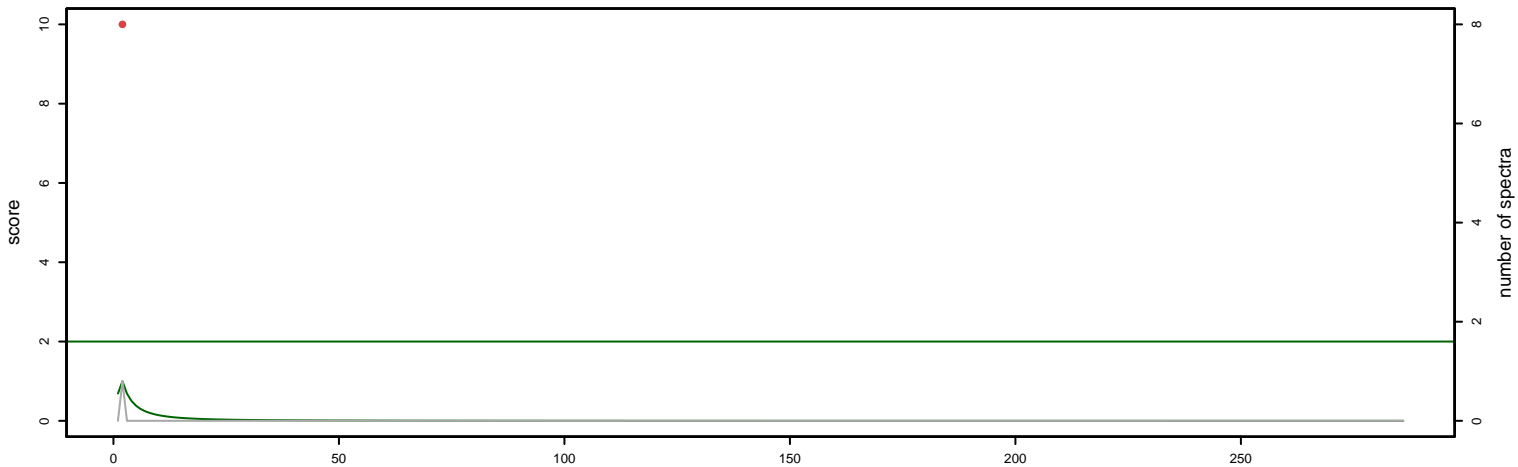
replica



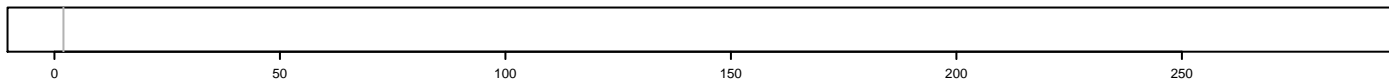
stability



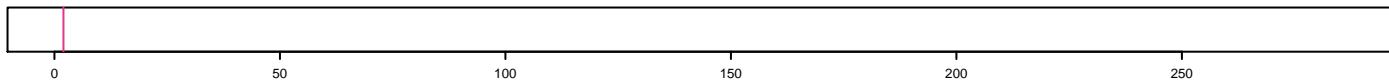
# Interferon-induced 35 kDa protein (P80217)



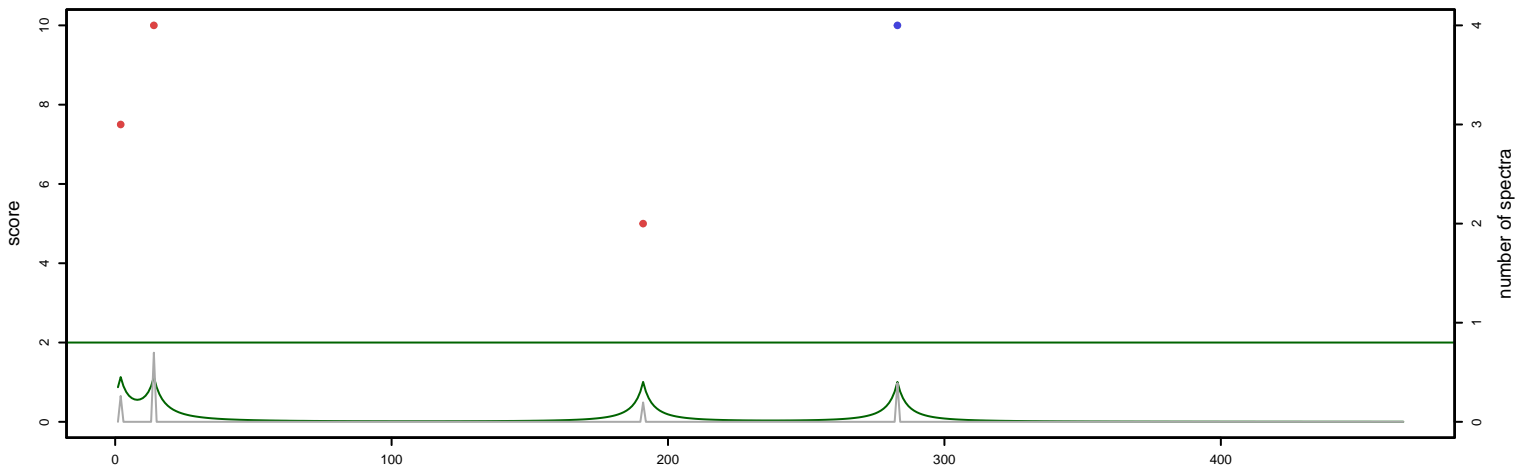
replica



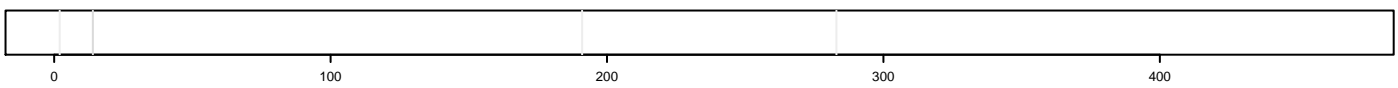
stability



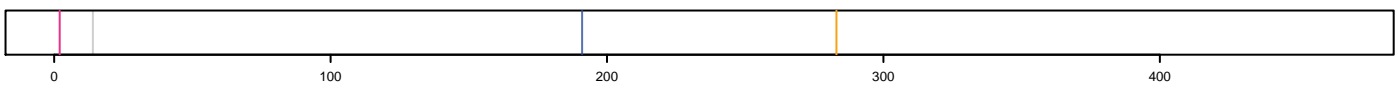
### 55 kDa erythrocyte membrane protein (Q00013)



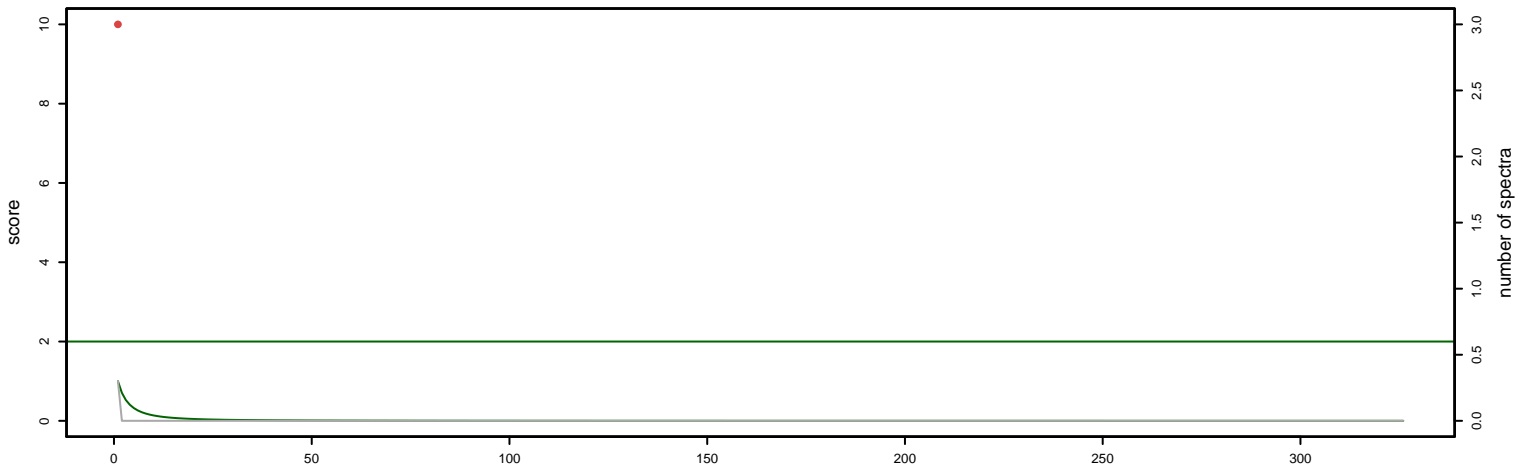
#### replica



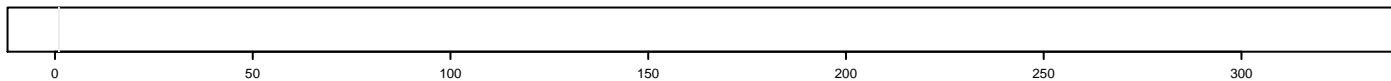
#### stability



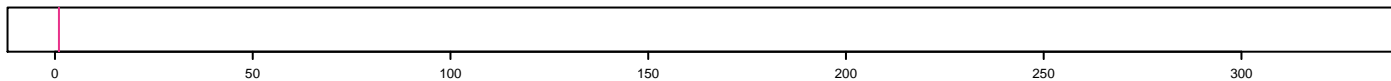
### Cyclin-dependent kinase 6 (Q00534)



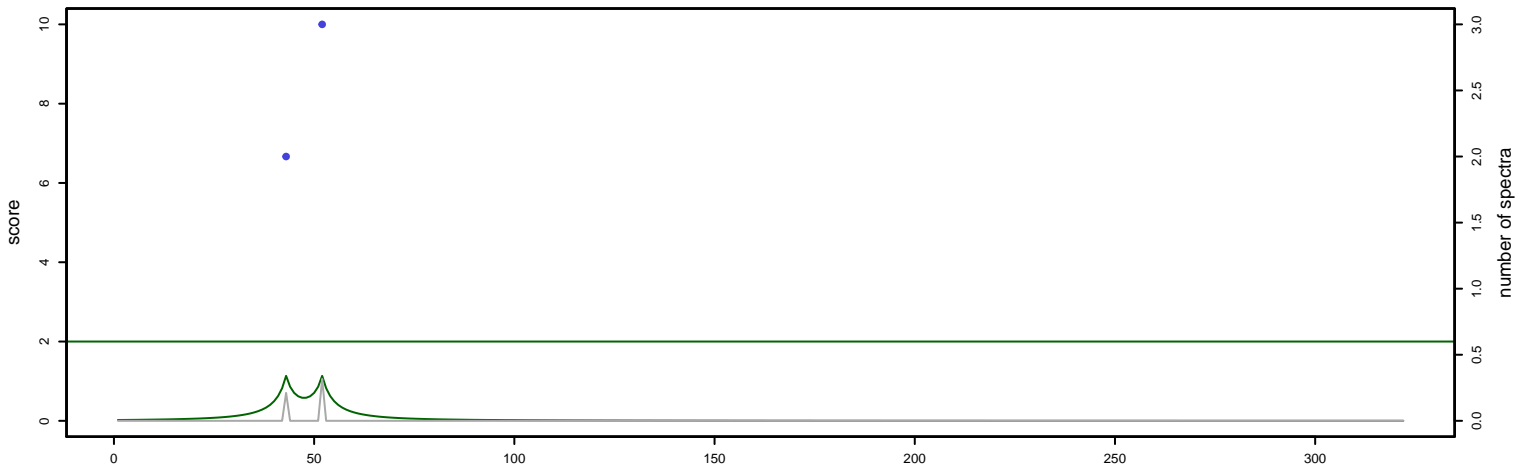
replica



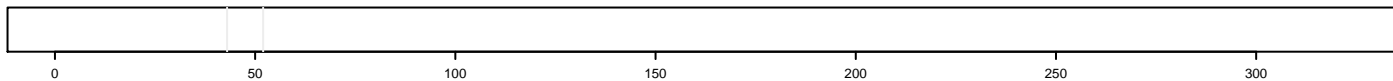
stability



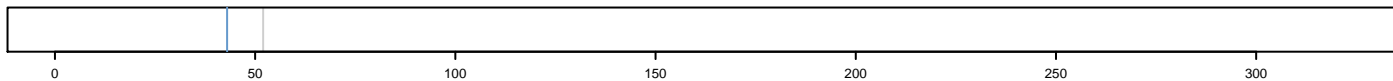
### Transcriptional activator protein Pur-alpha (Q00577)



replica

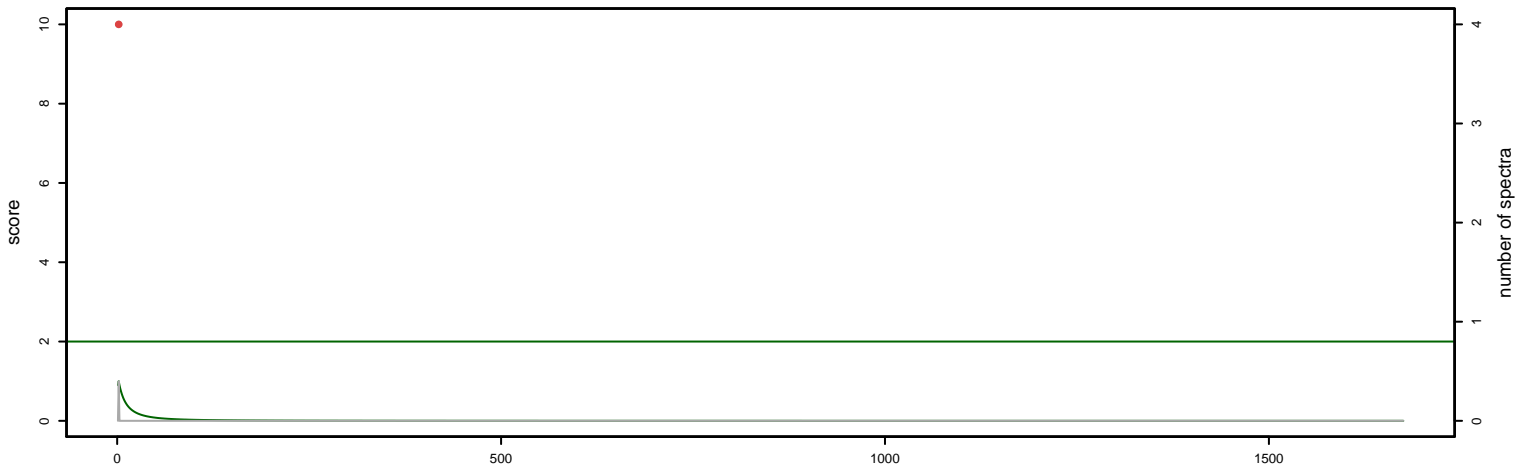


stability

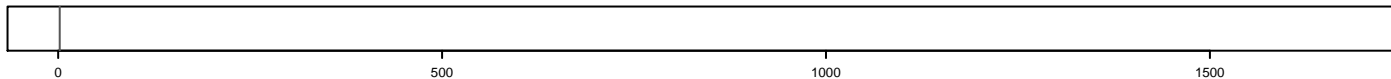




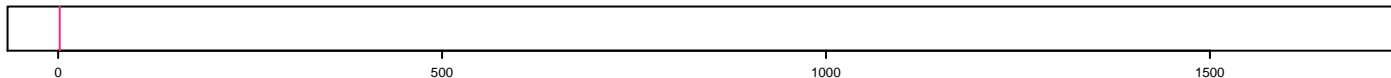
# Clathrin heavy chain 1 (Q00610)



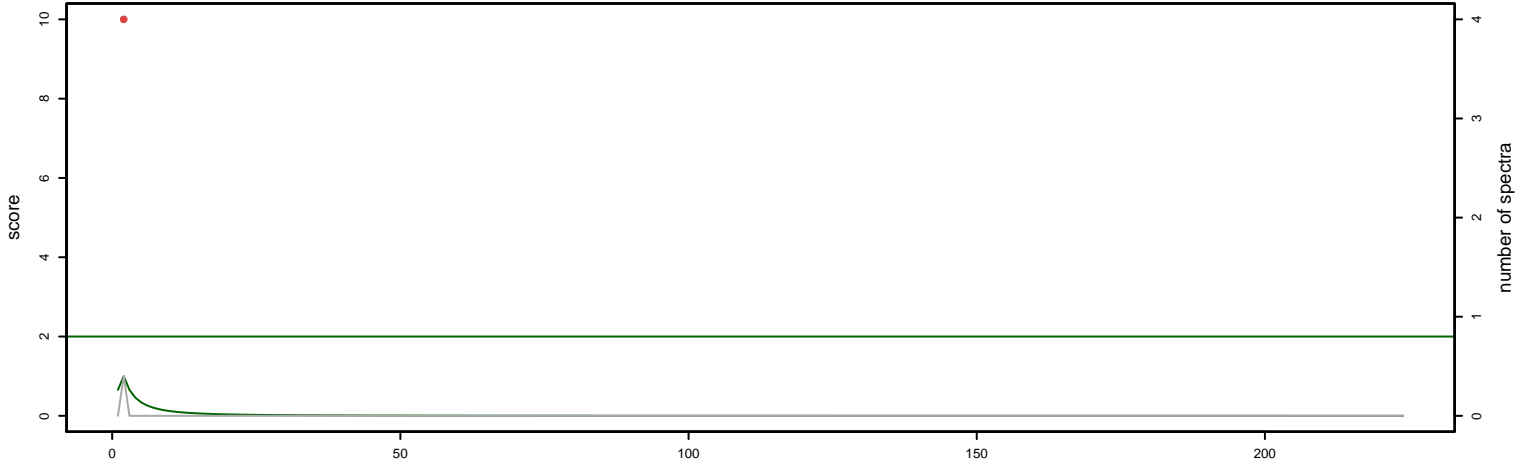
replica



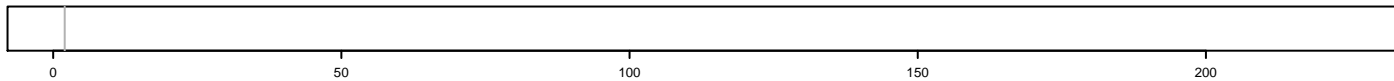
stability



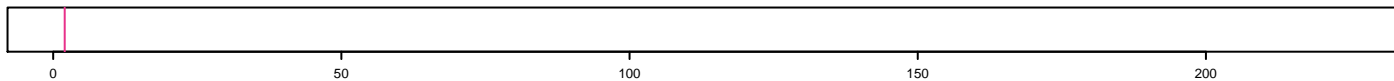
Peptidyl-prolyl cis-trans isomerase FKBP3 (Q00688)



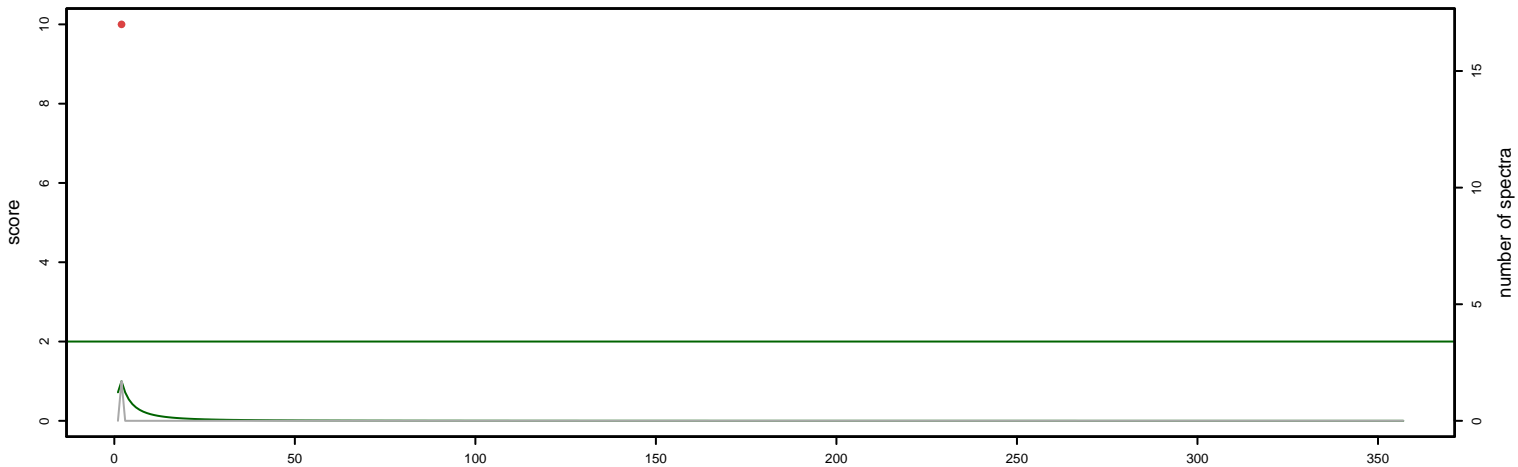
replica



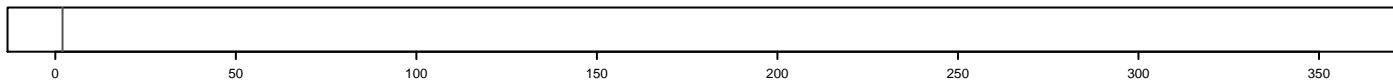
stability



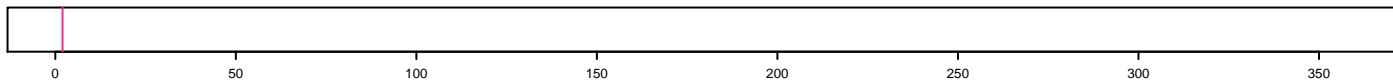
# Sorbitol dehydrogenase (Q00796)



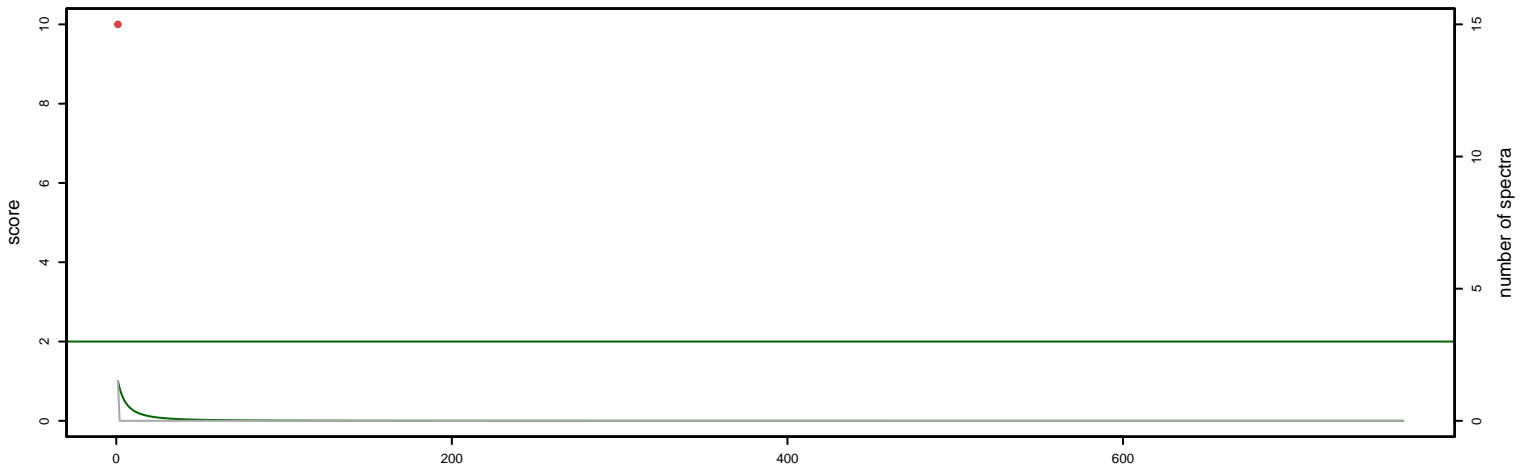
replica



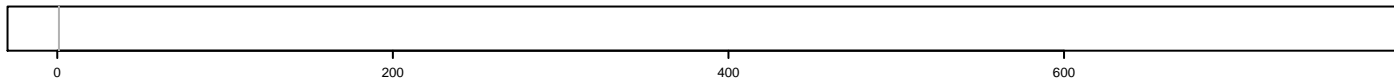
stability



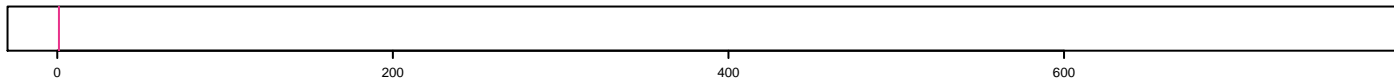
# AMP deaminase 3 (Q01432-3)



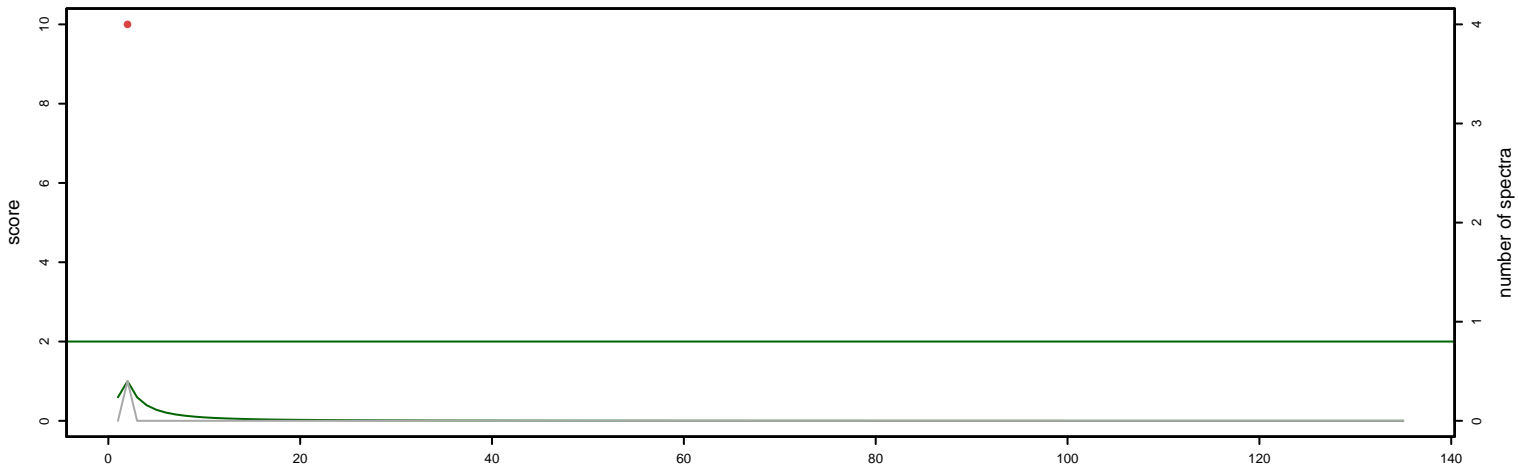
replica



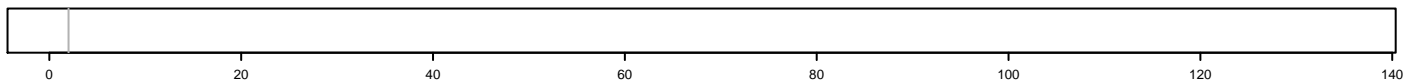
stability



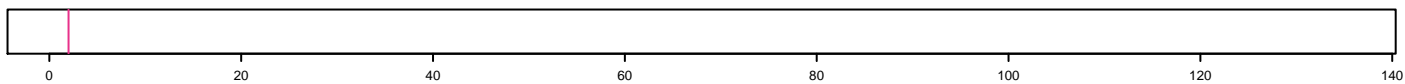
### Fatty acid-binding protein, epidermal (Q01469)



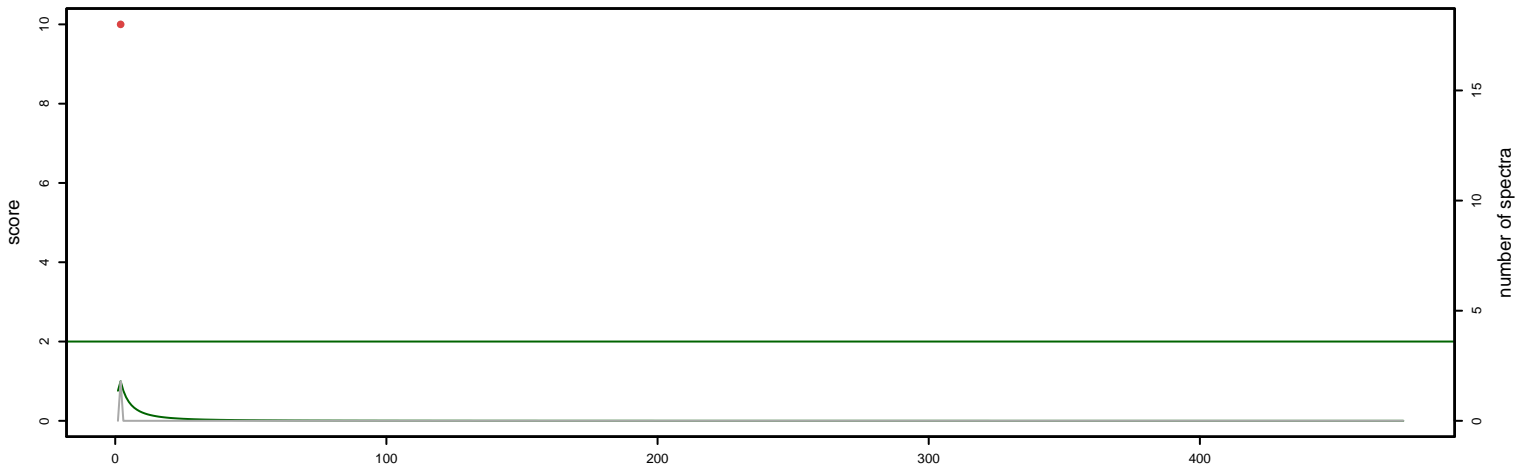
replica



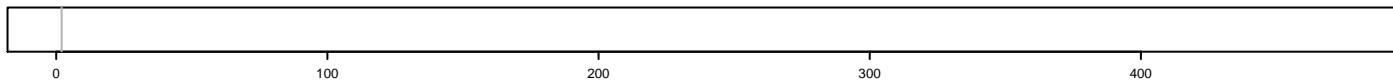
stability



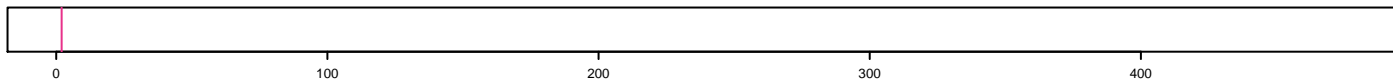
# Adenylyl cyclase-associated protein 1 (Q01518)



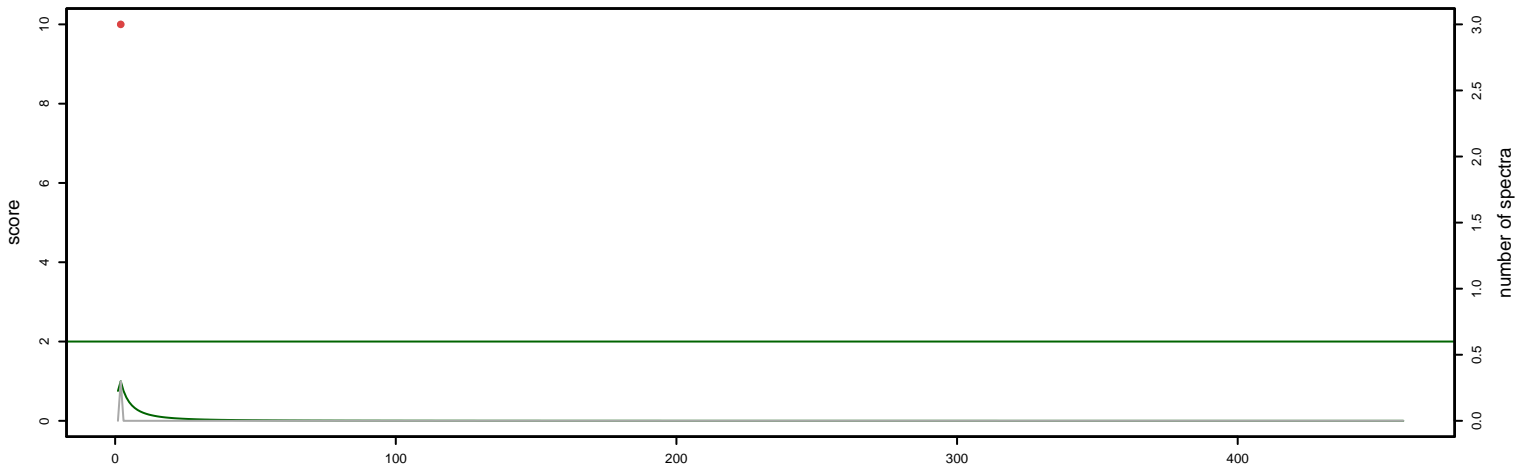
replica



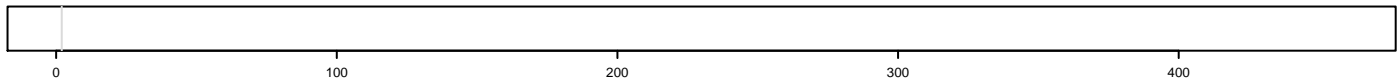
stability



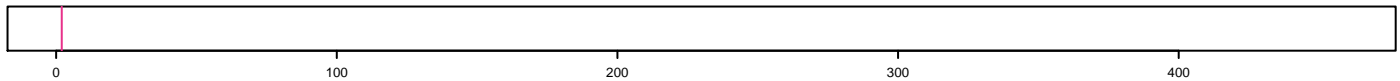
# Peptidyl-prolyl cis-trans isomerase FKBP4 (Q02790)



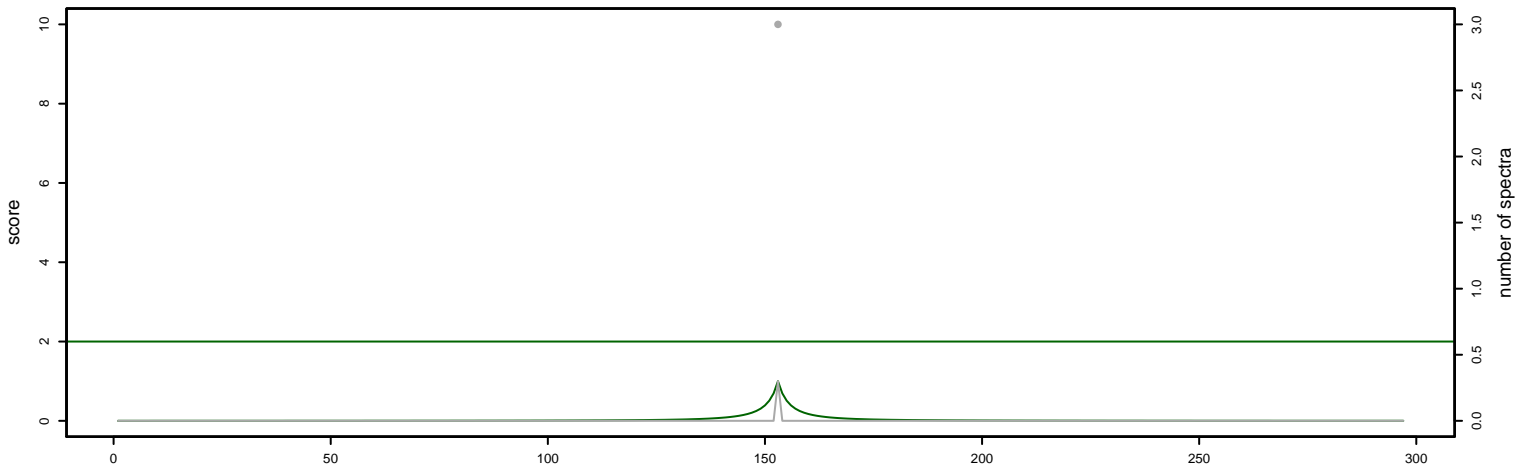
replica



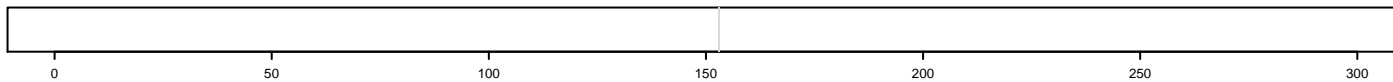
stability



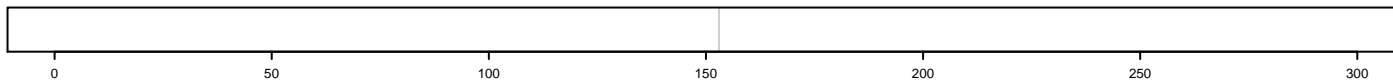
# UBX domain-containing protein 1 (Q04323)



replica

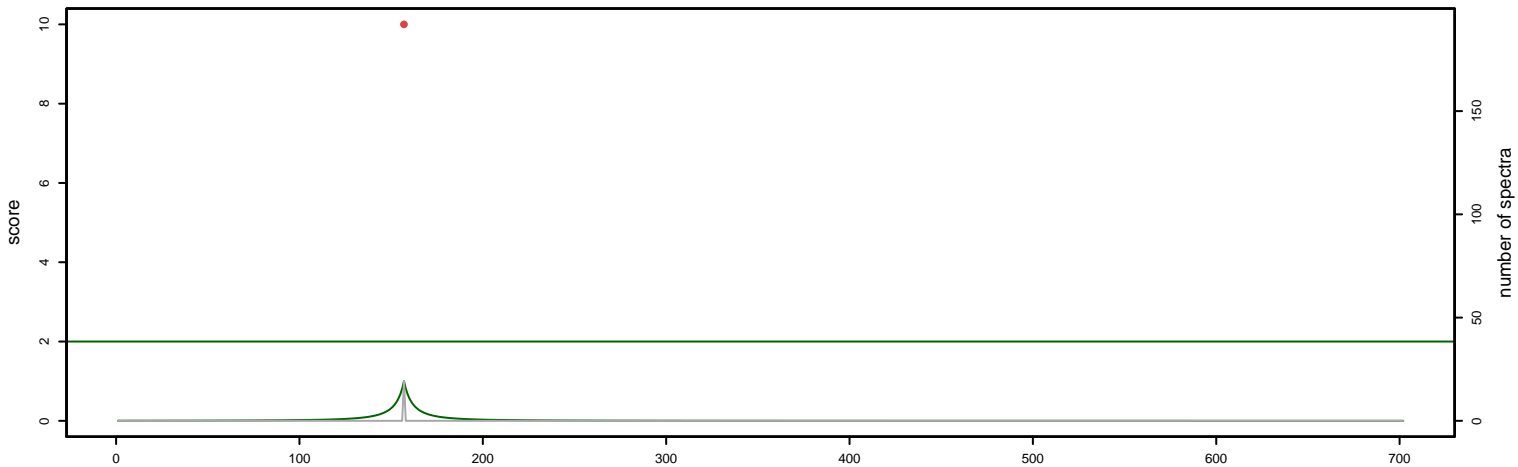


stability

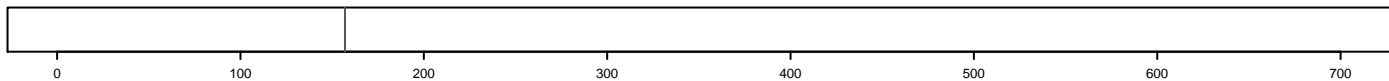




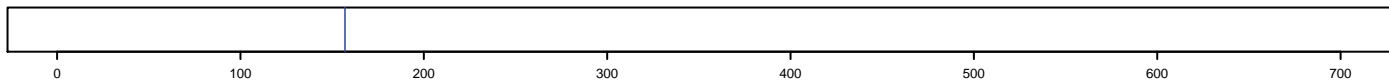
# 1,4-alpha-glucan-branching enzyme (Q04446)



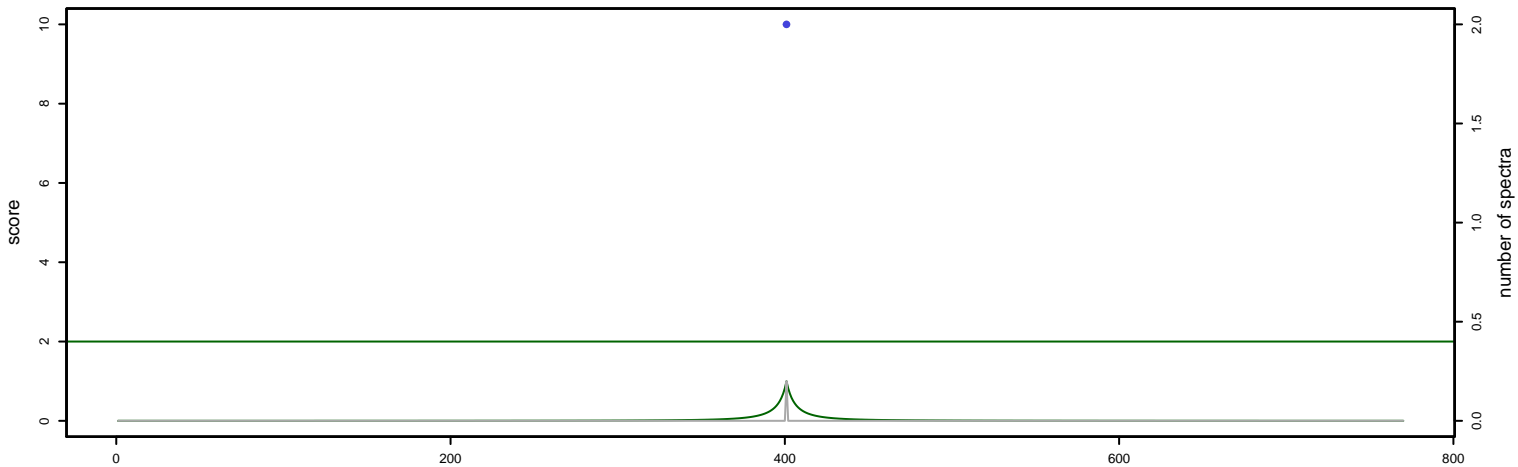
replica



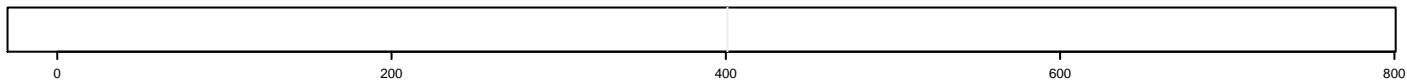
stability



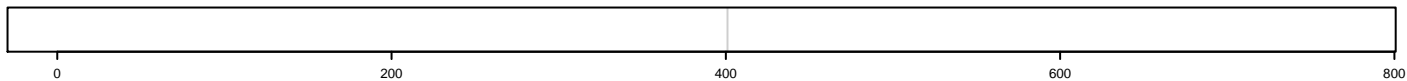
# Transducin-like enhancer protein 1 (Q04724)



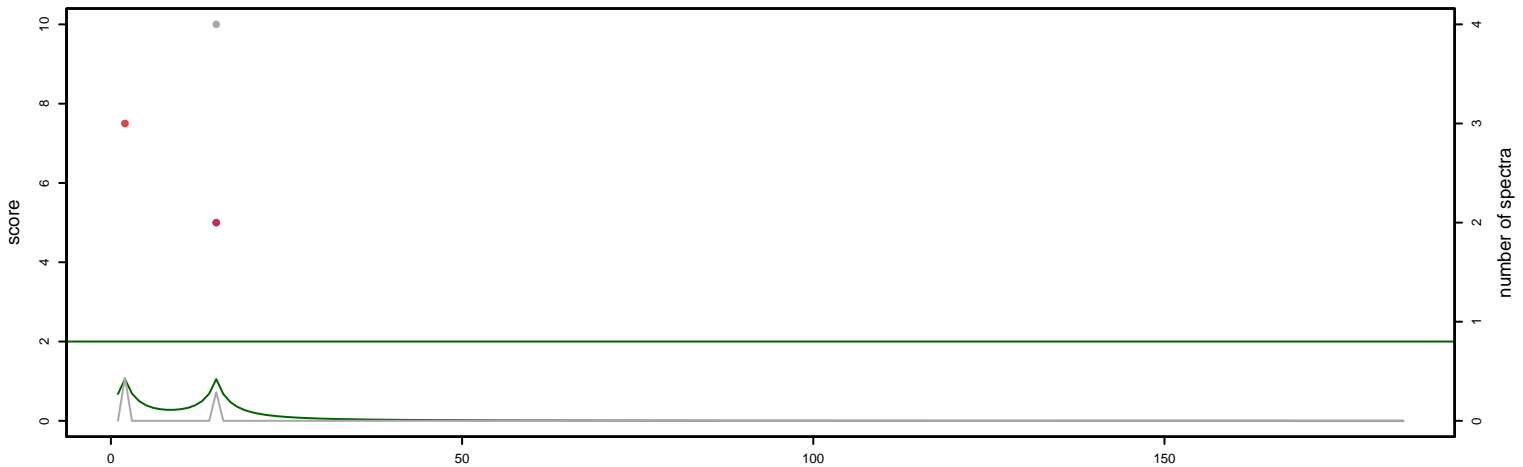
replica



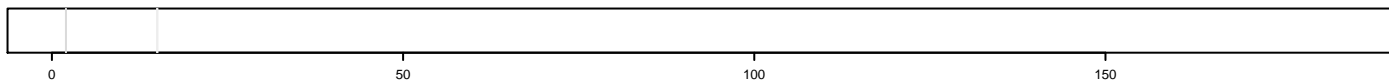
stability



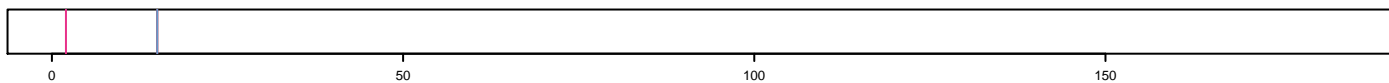
# Lactoylglutathione lyase (Q04760)



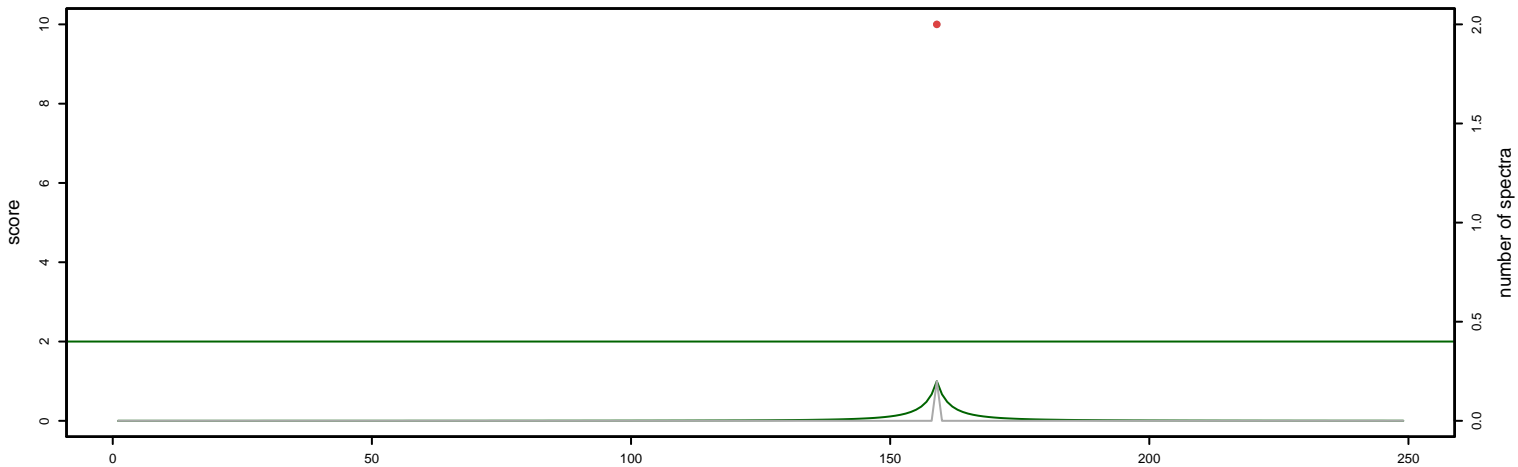
replica



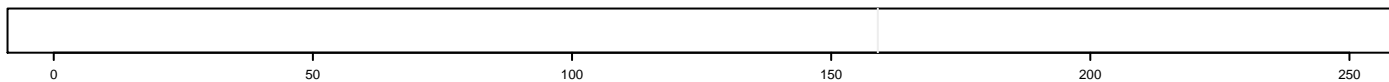
stability



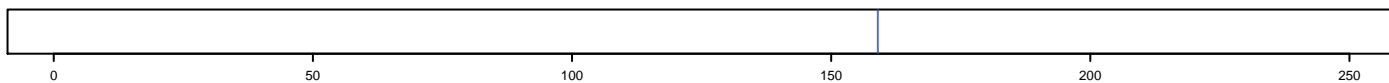
# Proteasome activator complex subunit 1 (Q06323)



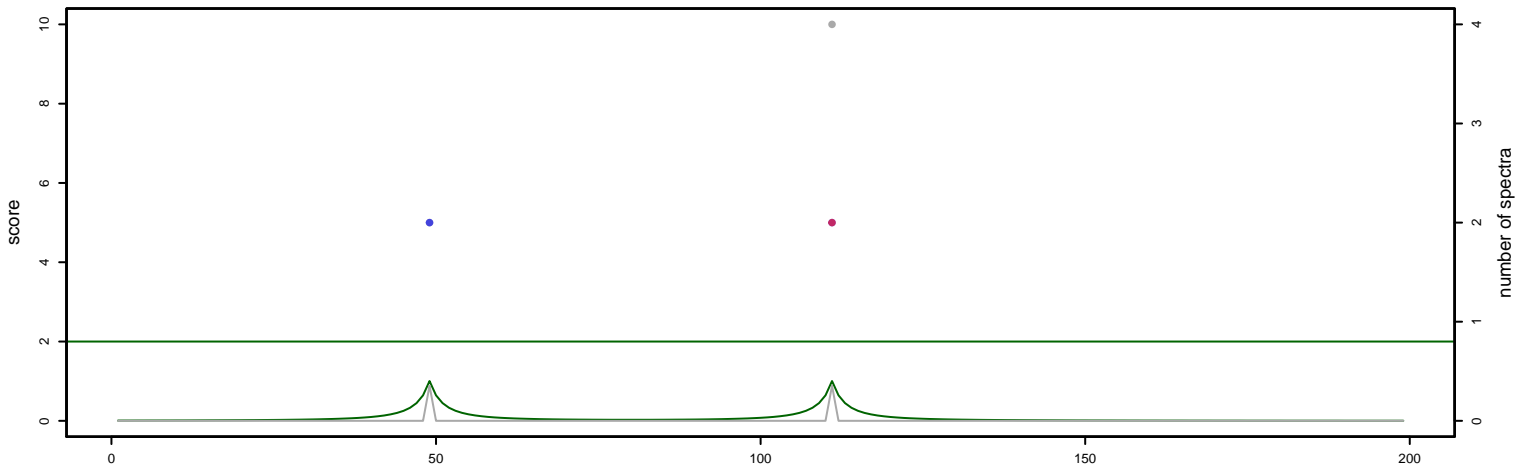
replica



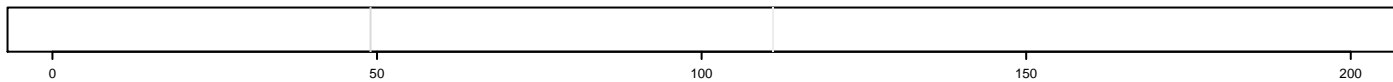
stability



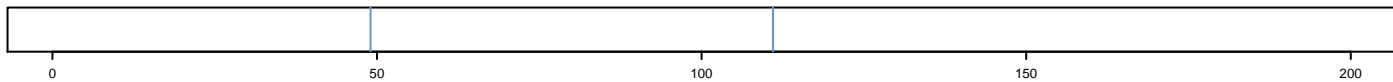
### Peroxiredoxin-1 (Q06830)



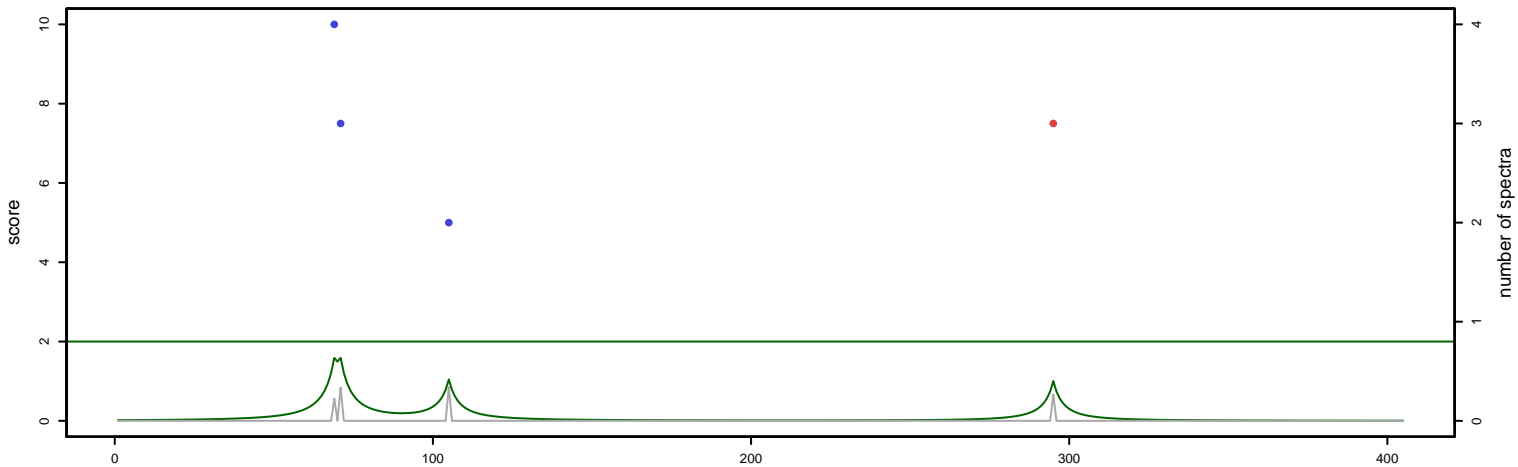
replica



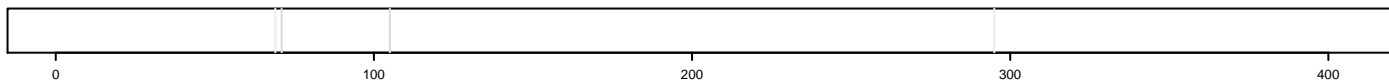
stability



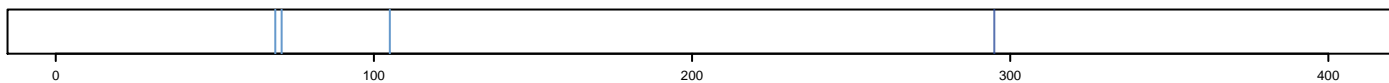
### Dematin (Q08495)



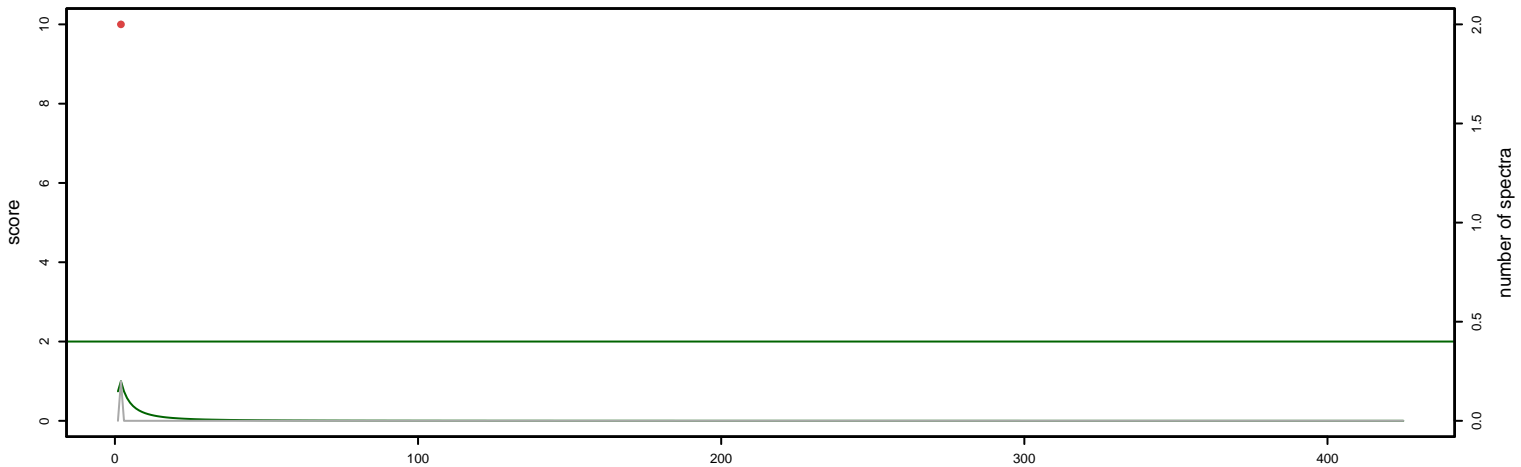
### replica



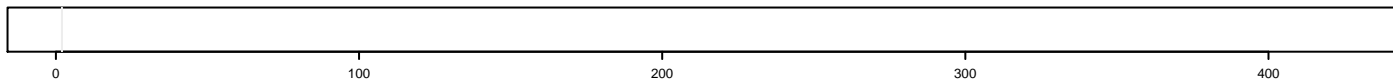
### stability



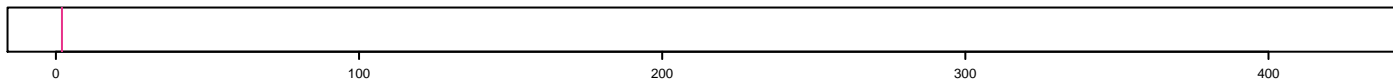
### Histone-binding protein RBBP4 (Q09028)



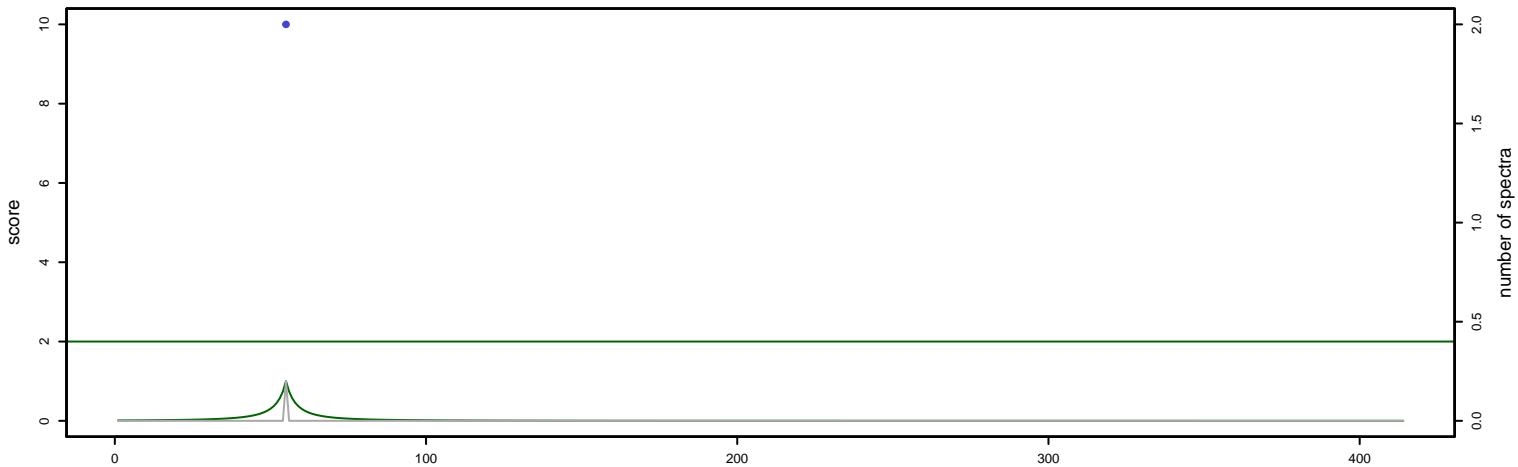
replica



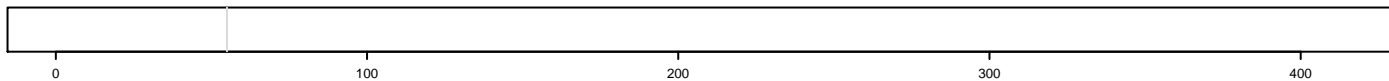
stability



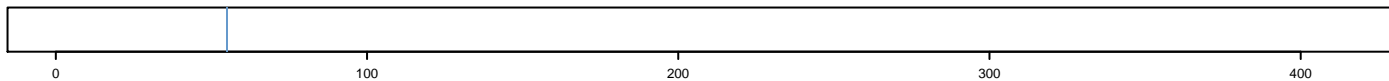
### Secernin-1 (Q12765)



replica

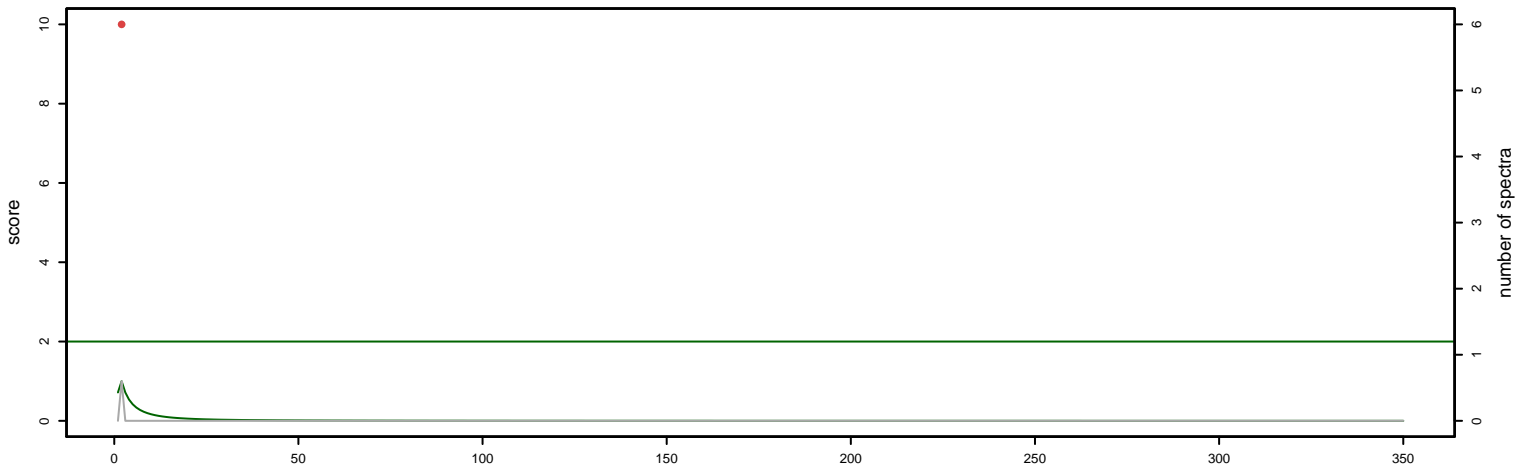


stability

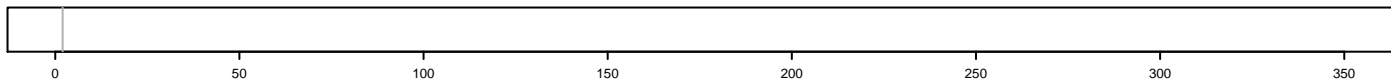




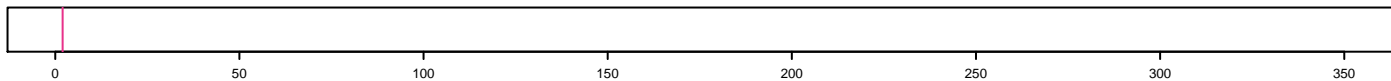
### Twinfilin-1 (Q12792)



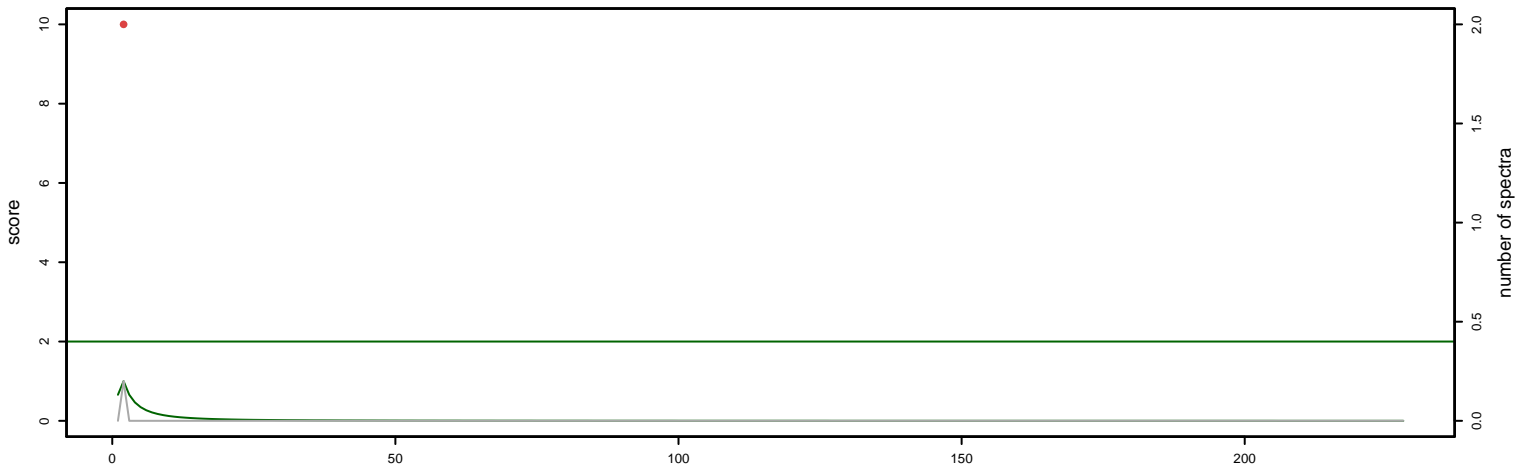
replica



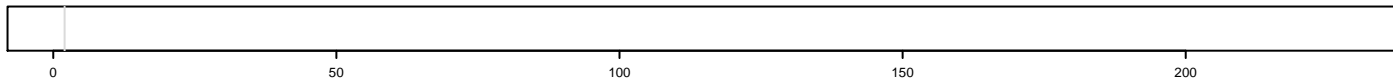
stability



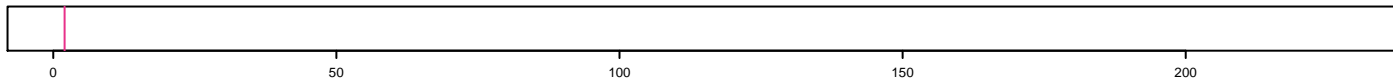
# Vesicle transport protein SEC20 (Q12981)



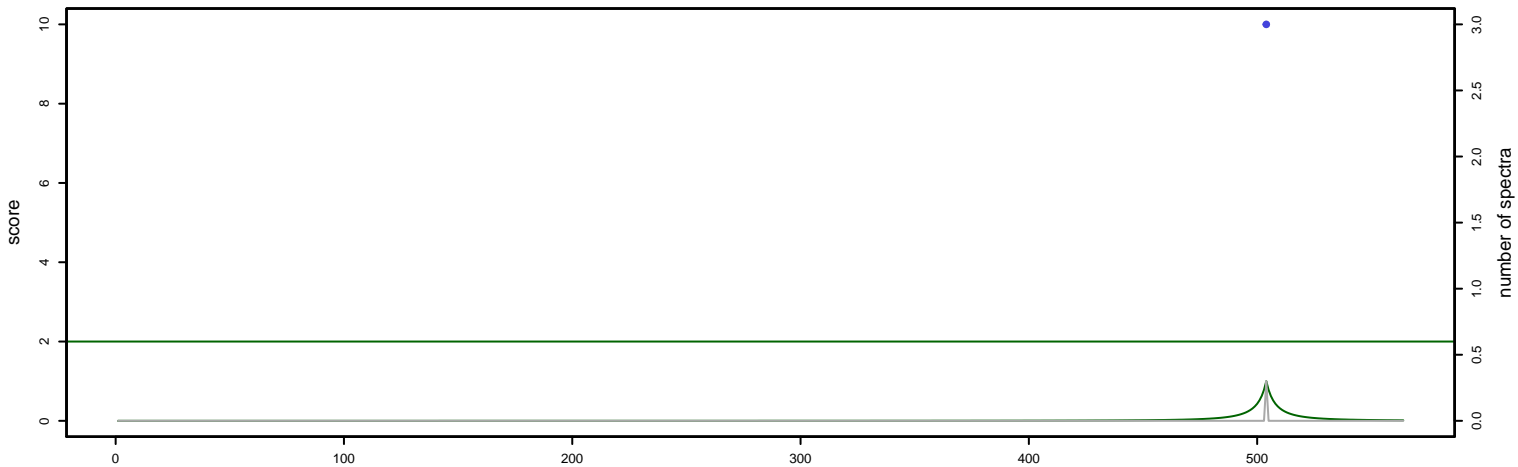
replica



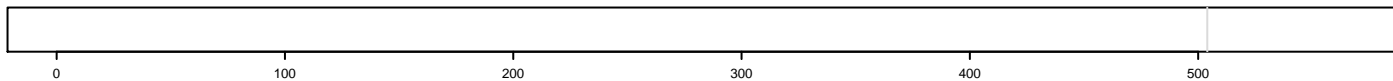
stability



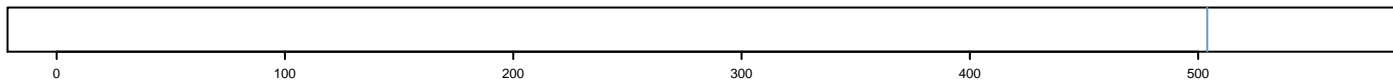
# Bifunctional coenzyme A synthase (Q13057)



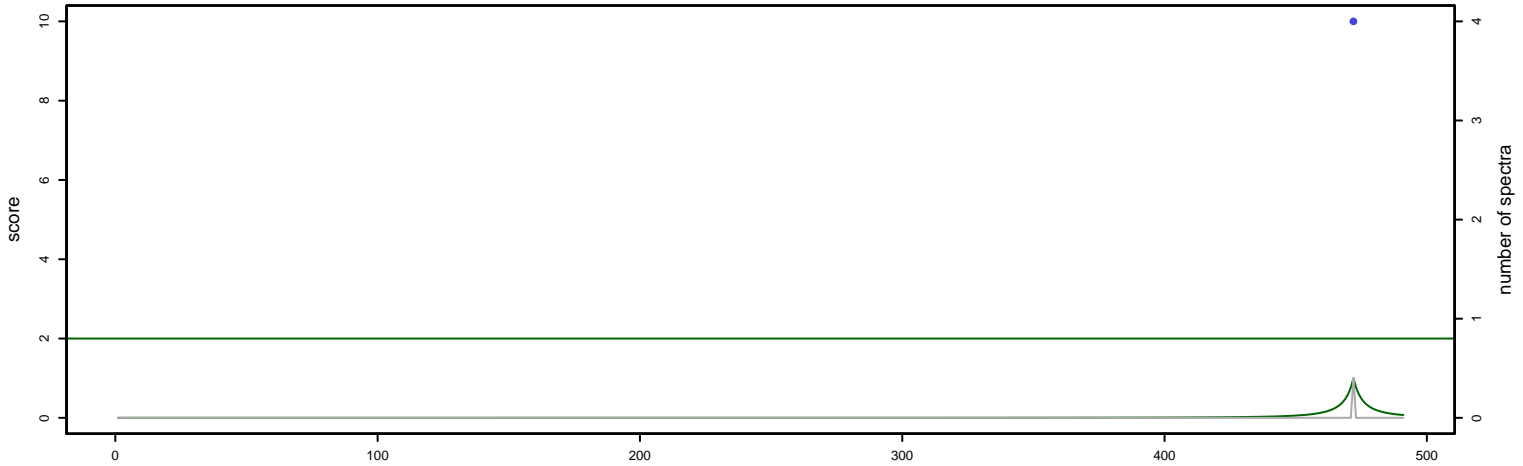
replica



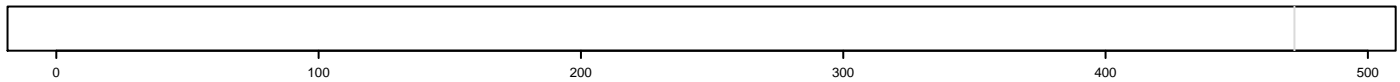
stability



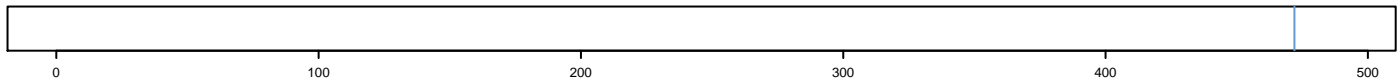
# COP9 signalosome complex subunit 1 (Q13098)



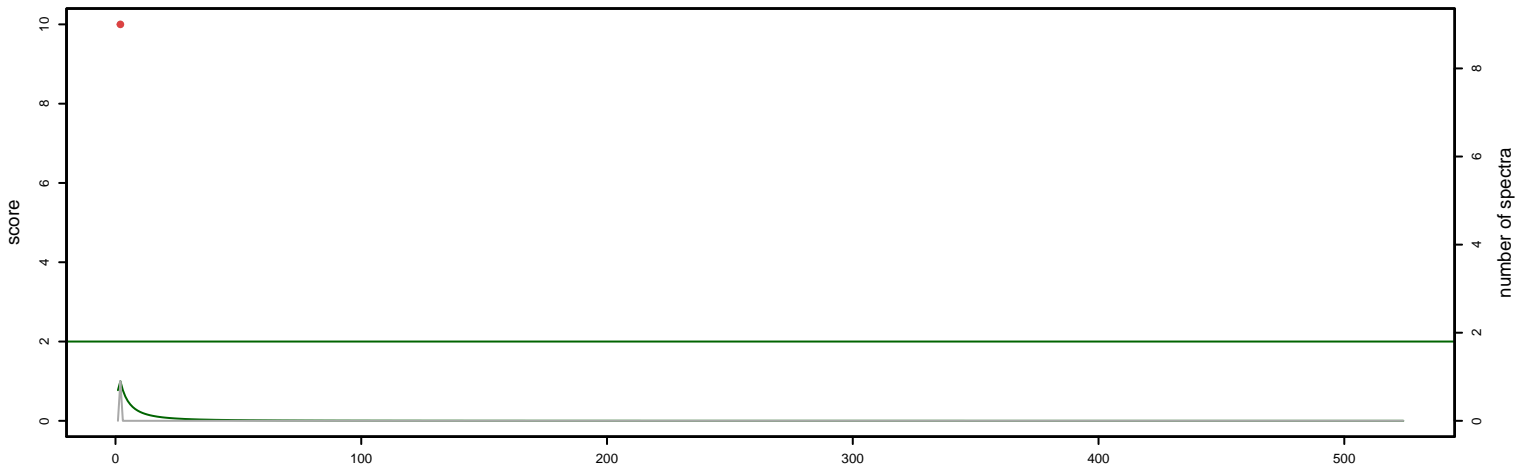
replica



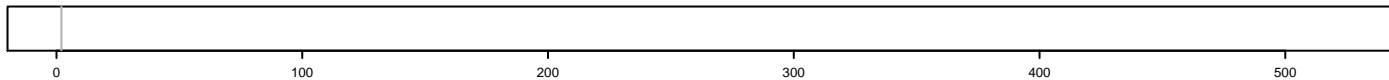
stability



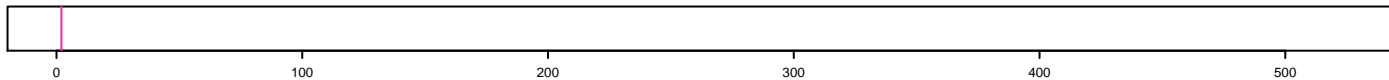
### Serine/threonine-protein kinase PAK 2 (Q13177)



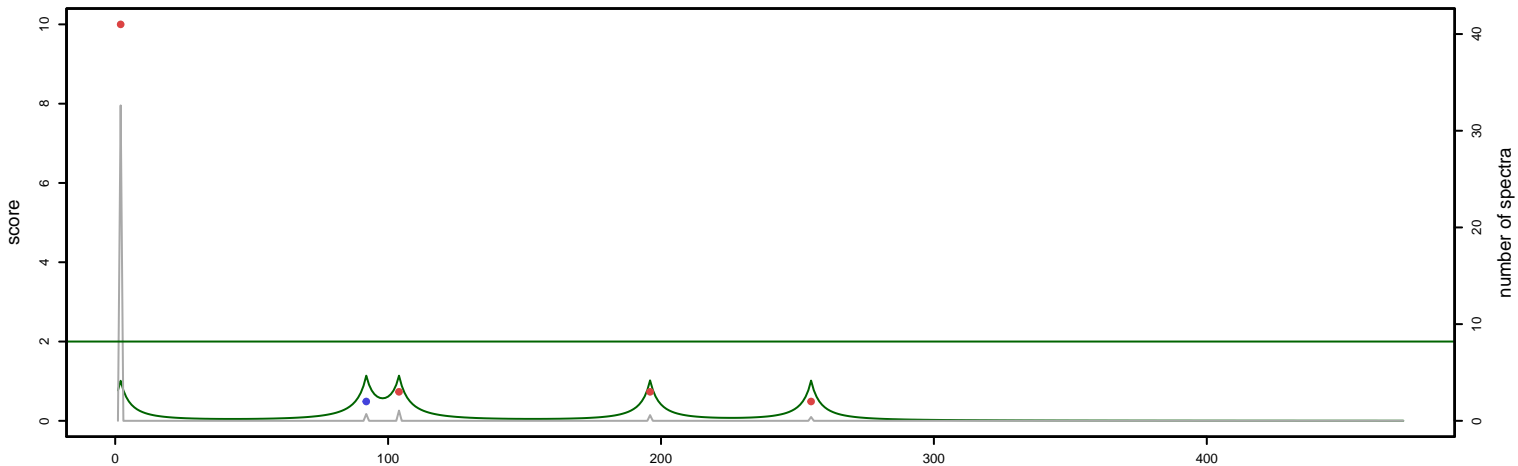
replica



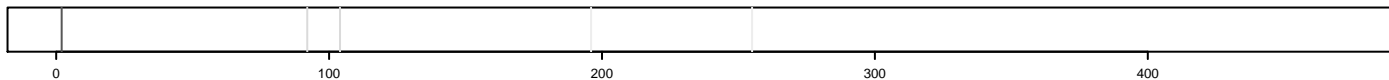
stability



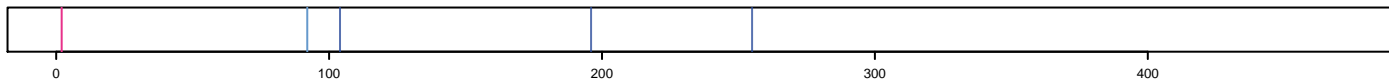
# Selenium-binding protein 1 (Q13228)



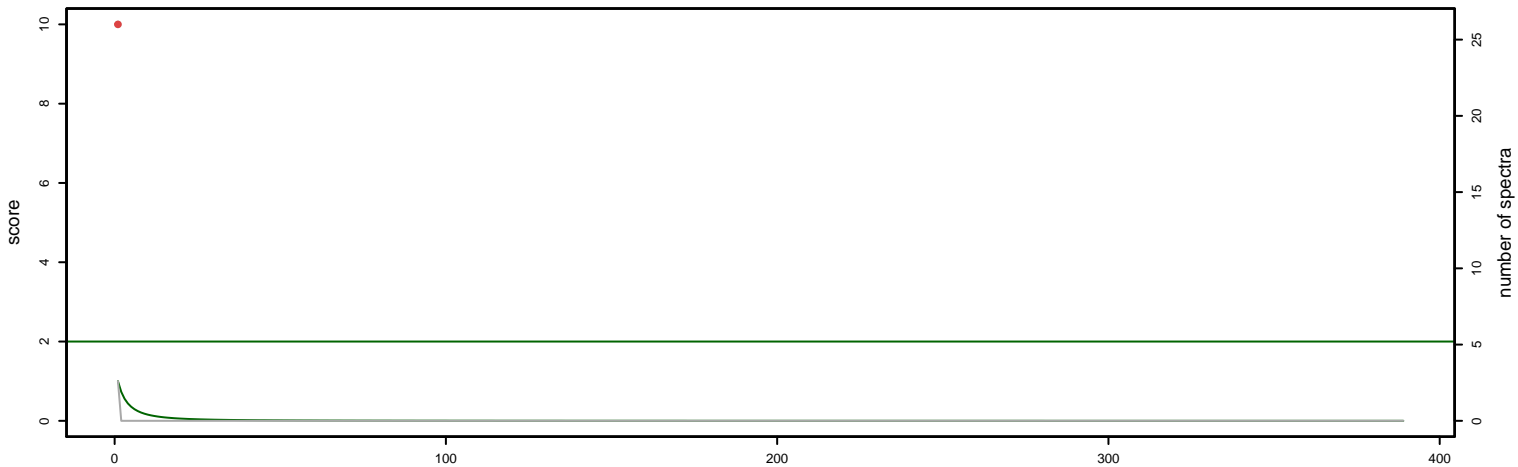
replica



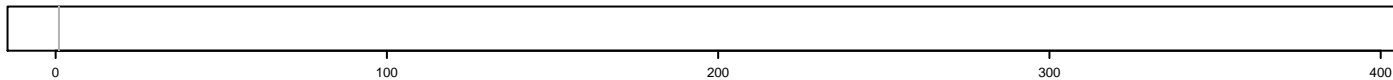
stability



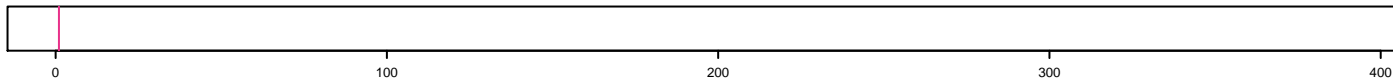
# Urea transporter 1 (Q13336)



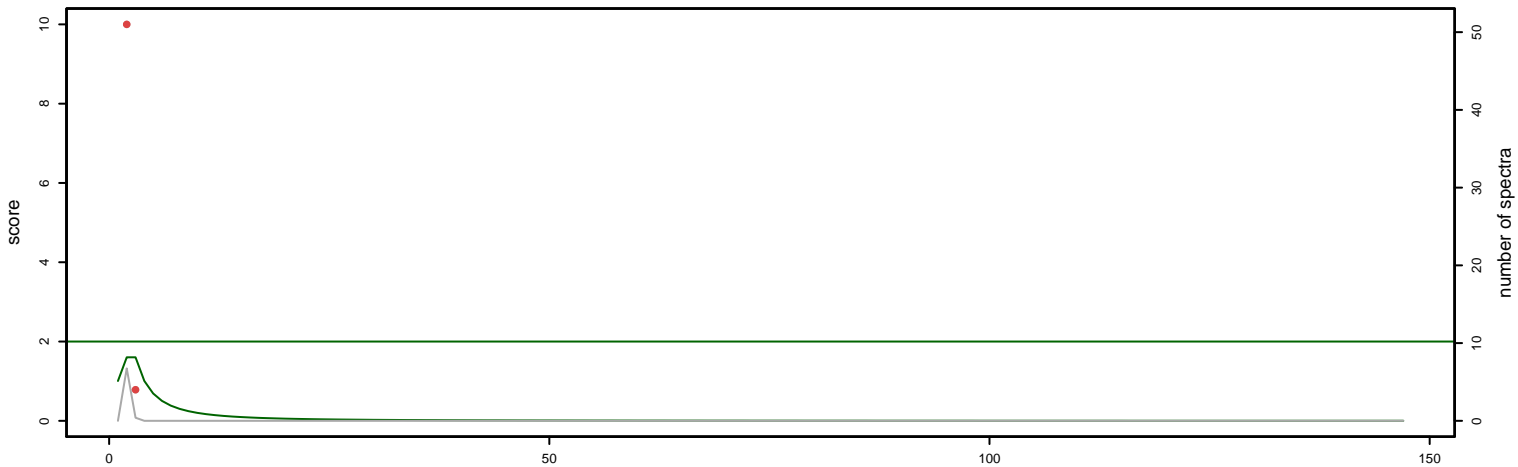
replica



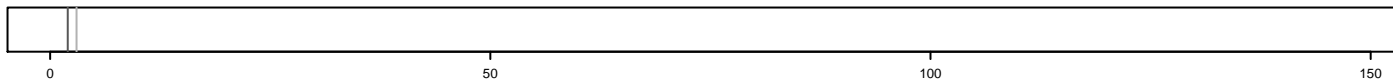
stability



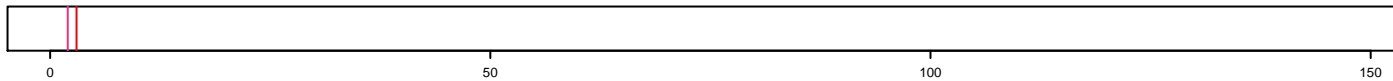
# Ubiquitin-conjugating enzyme E2 variant 1 (Q13404)



replica

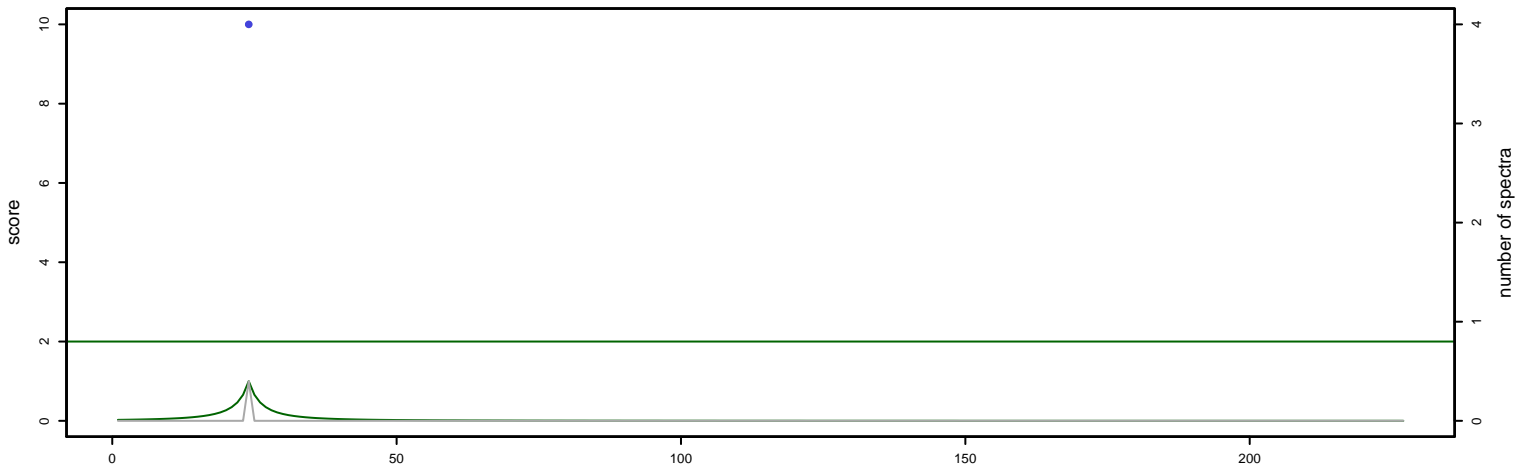


stability

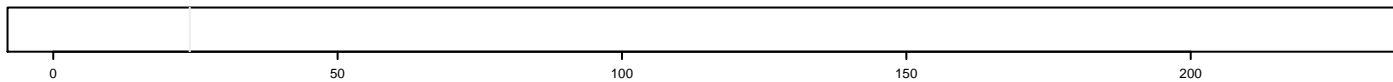




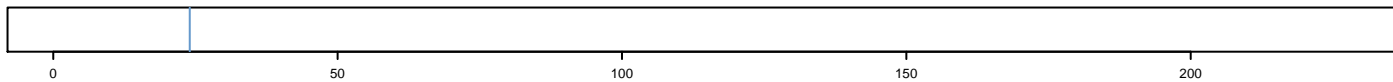
### Transmembrane emp24 domain-containing protein 1 (Q13445)



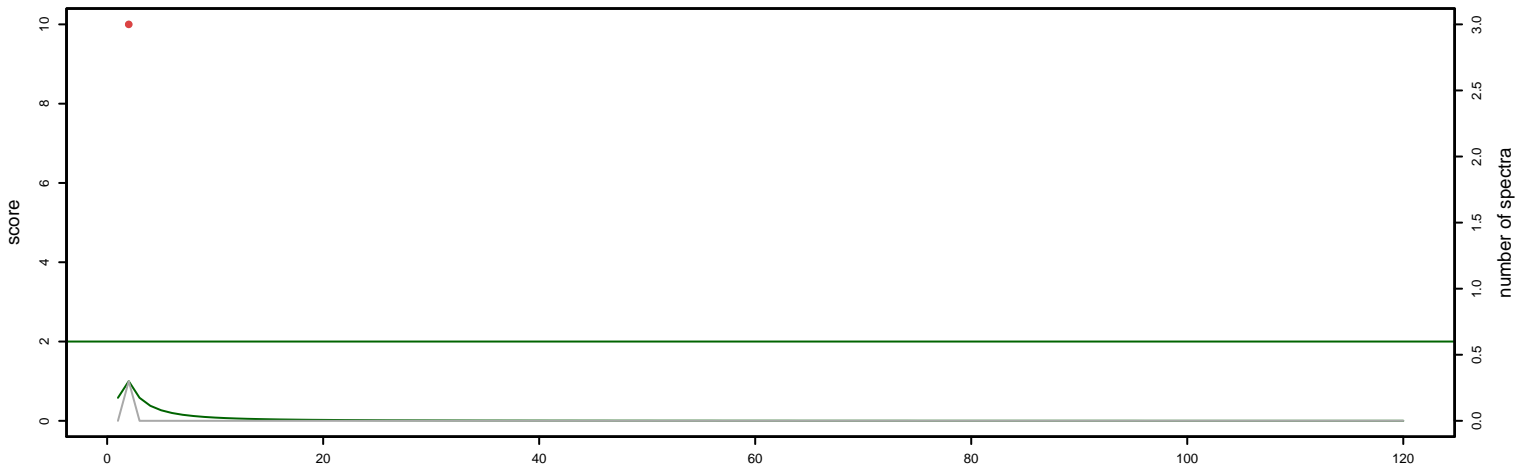
replica



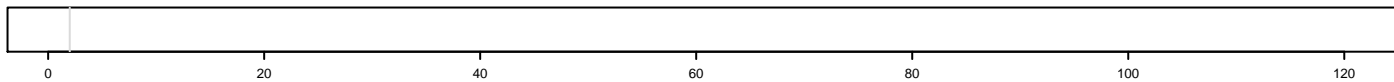
stability



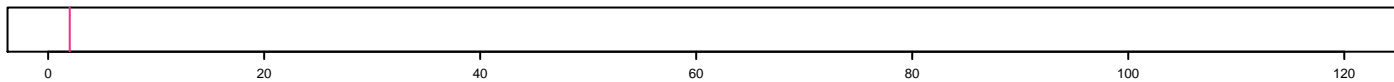
# Eukaryotic translation initiation factor 4E-binding protein 2 (Q13542)



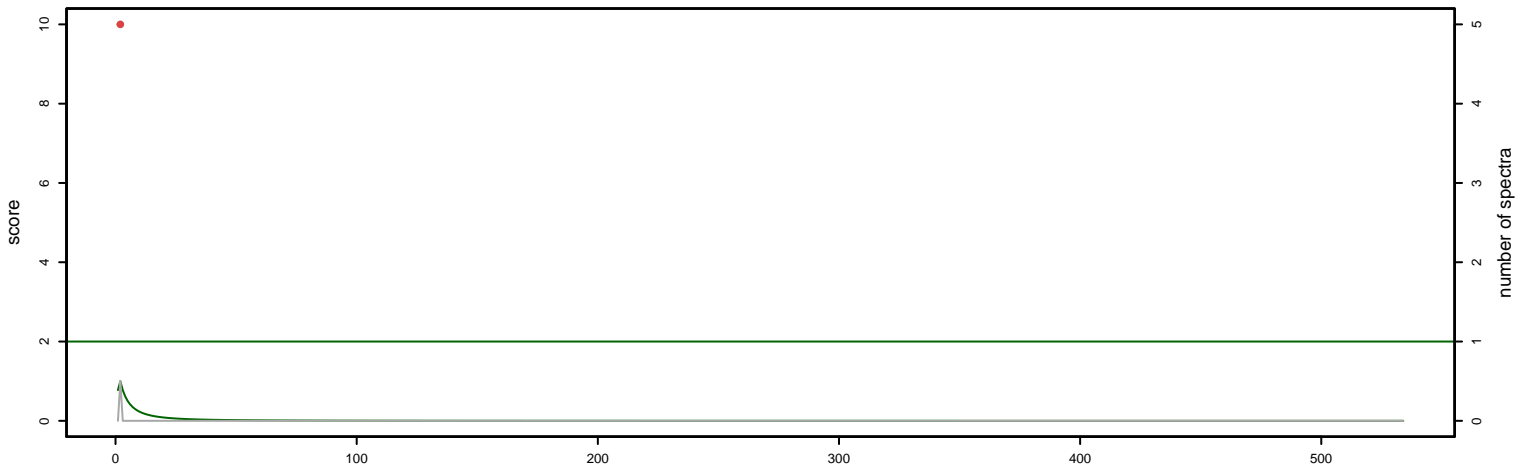
replica



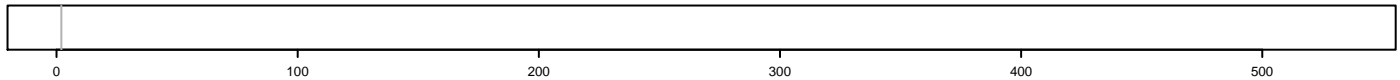
stability



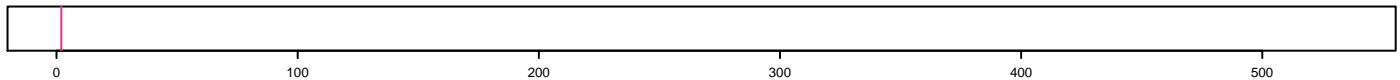
# NEDD8-activating enzyme E1 regulatory subunit (Q13564)



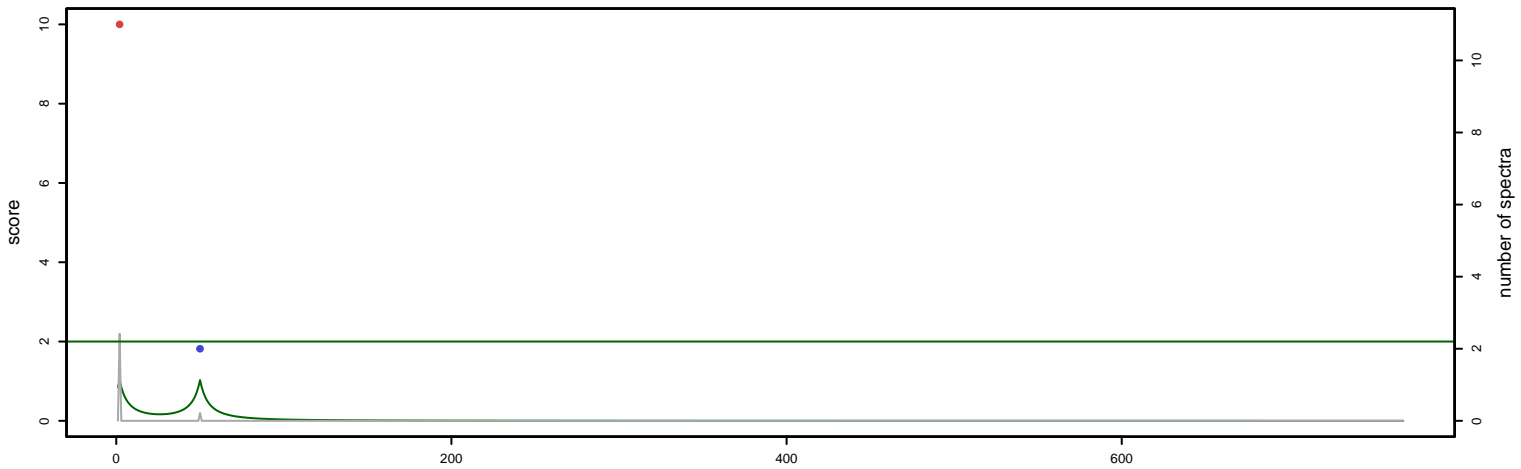
replica



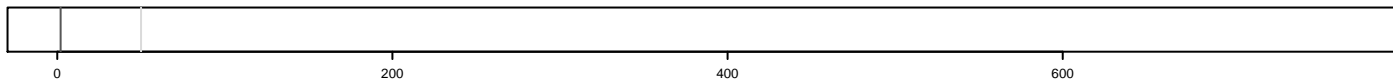
stability



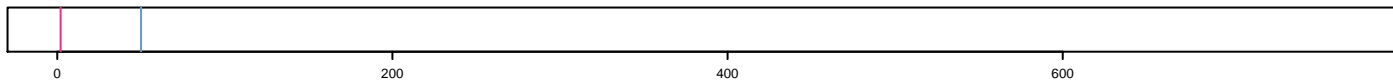
### Cullin-3 (Q13618)



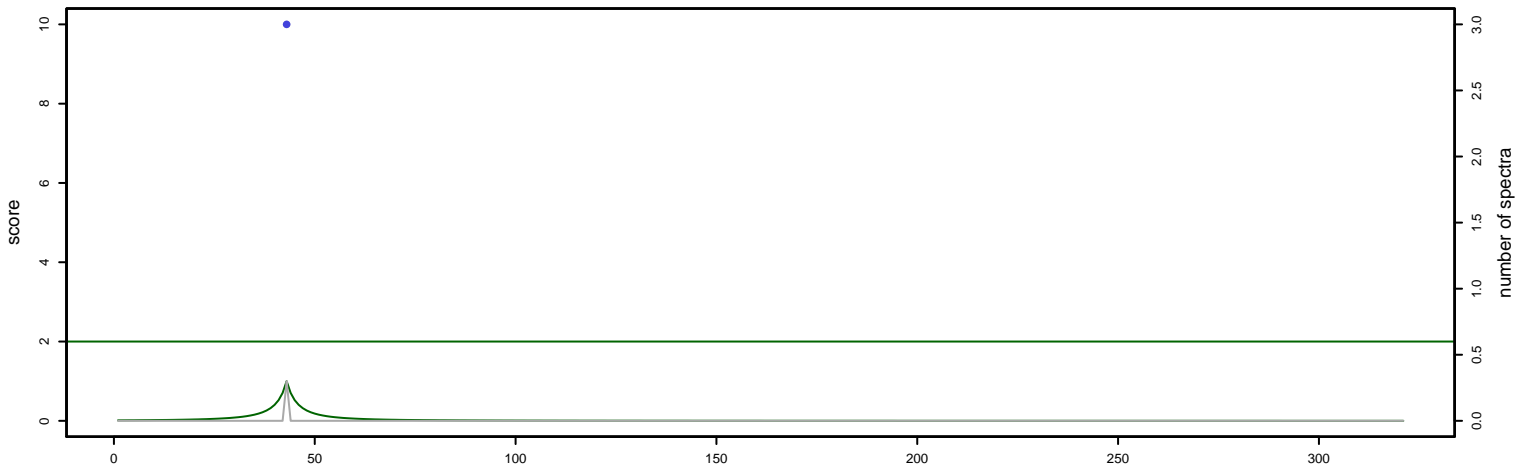
### replica



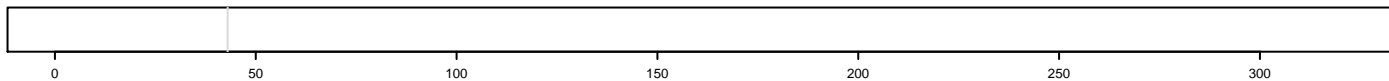
### stability



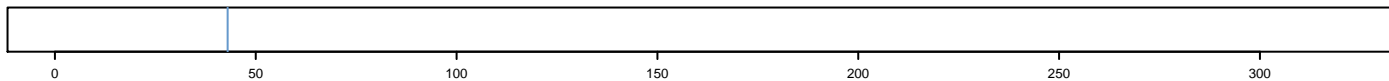
# GDP-L-fucose synthase (Q13630)



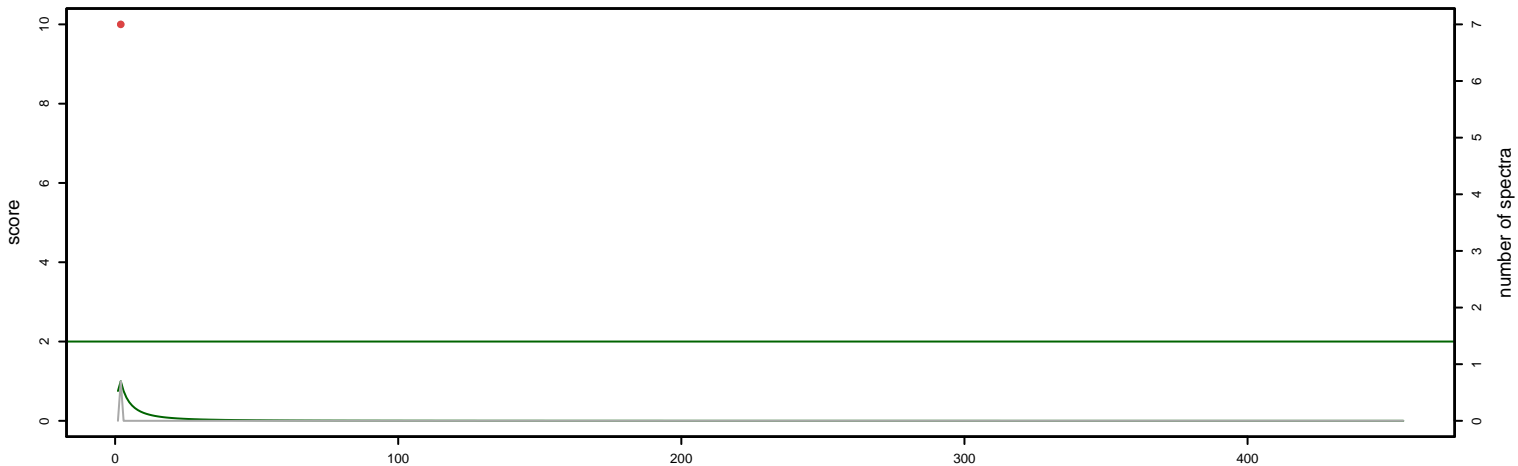
replica



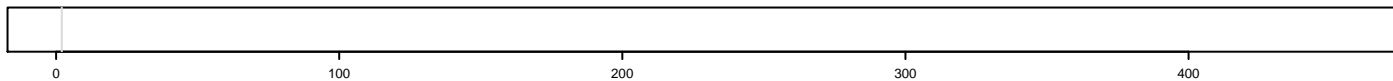
stability



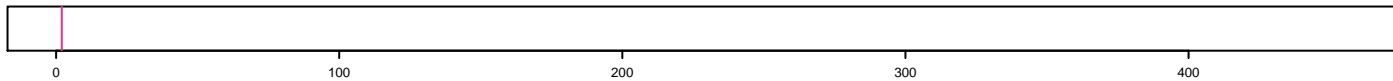
# Bleomycin hydrolase (Q13867)



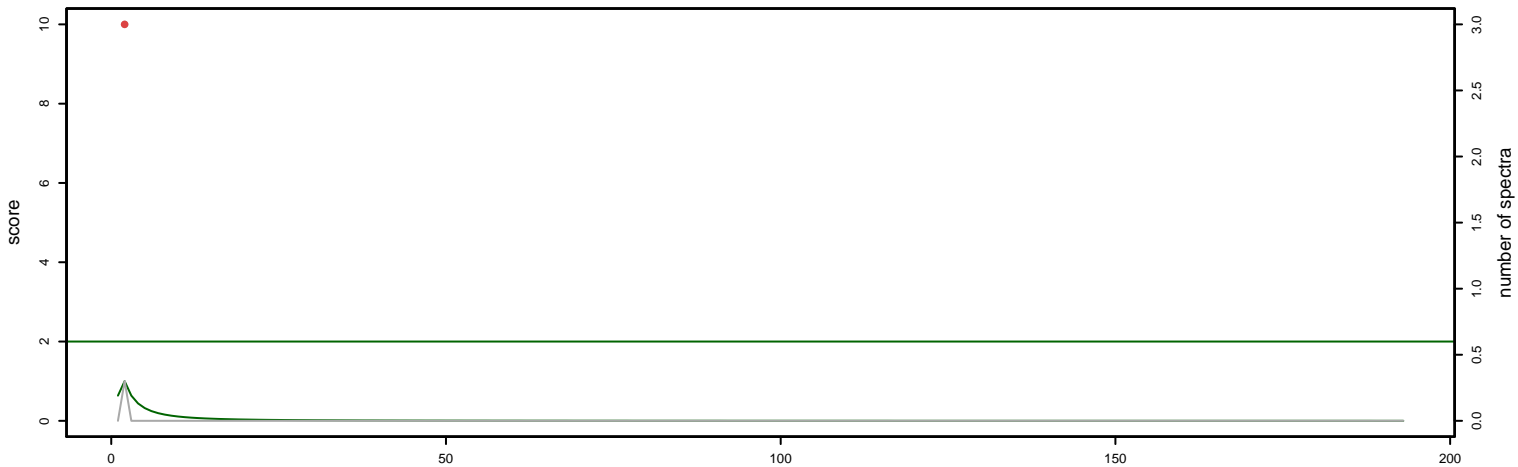
replica



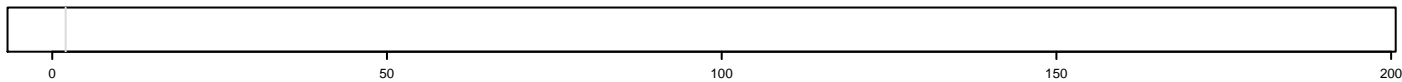
stability



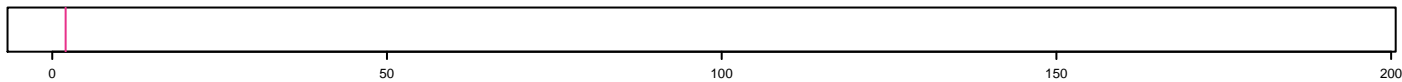
# Interleukin-18 (Q14116)



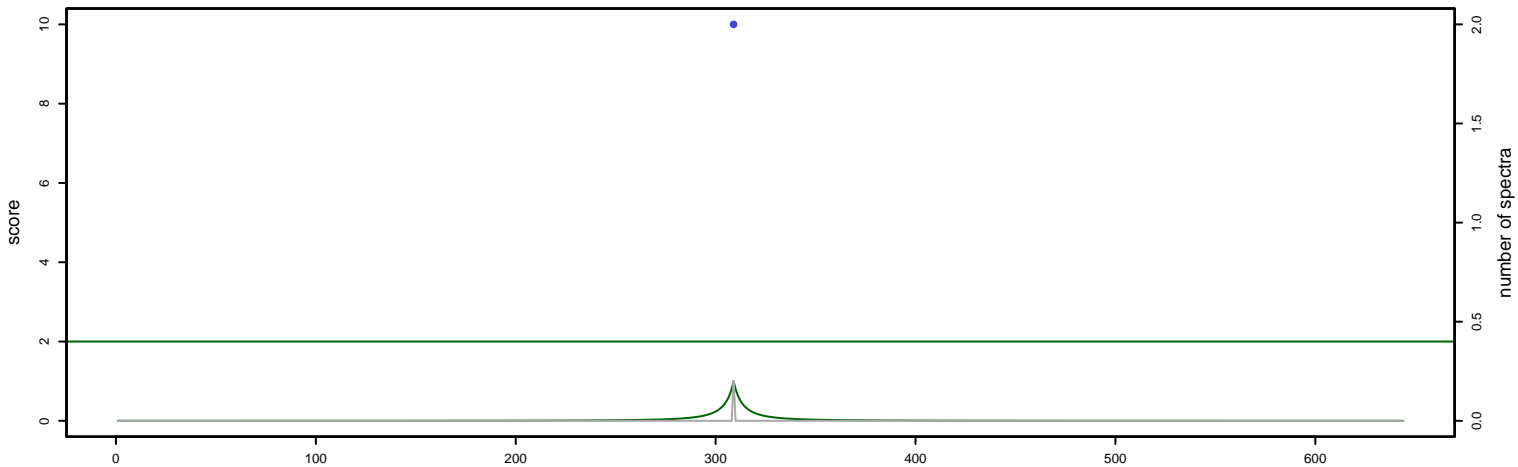
## replica



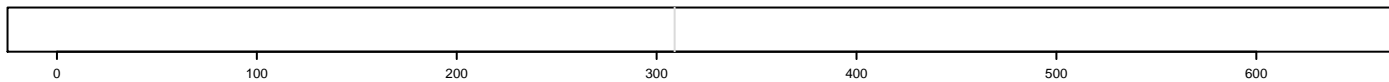
## stability



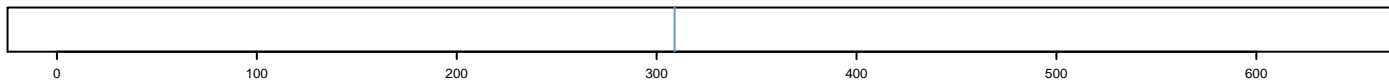
### Tubulin--tyrosine ligase-like protein 12 (Q14166)



replica

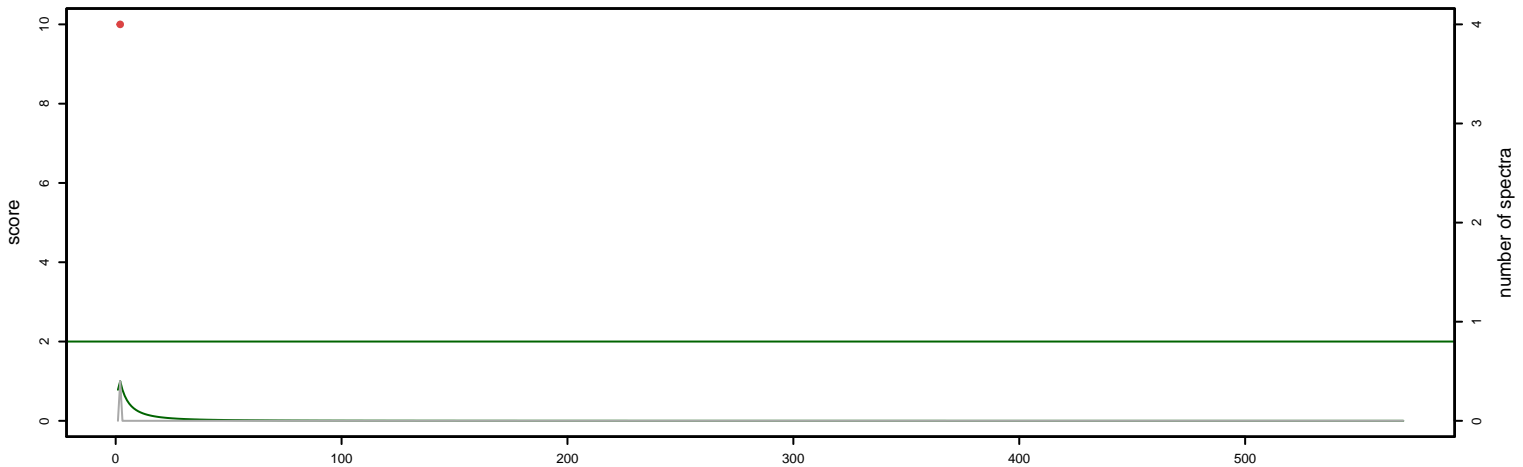


stability

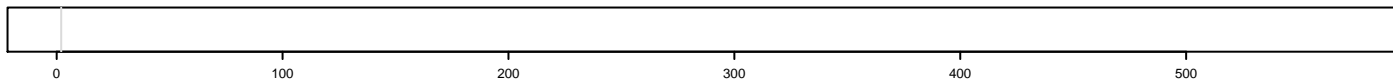




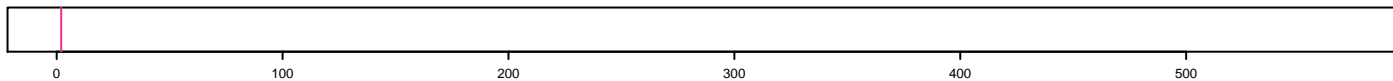
### Dihydropyrimidinase-related protein 3 (Q14195)



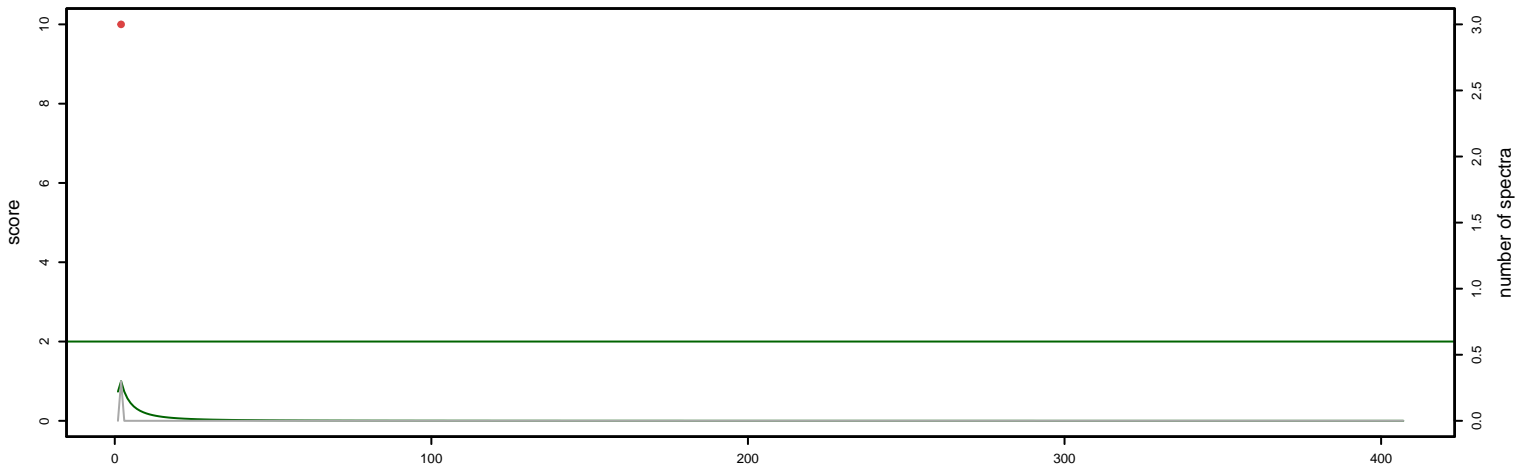
replica



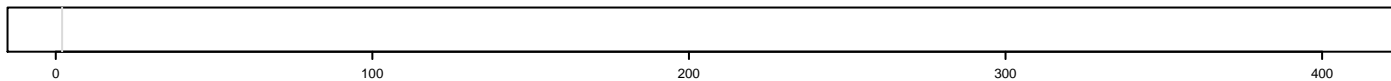
stability



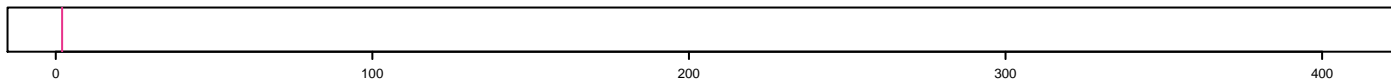
# Eukaryotic initiation factor 4A-II (Q14240)



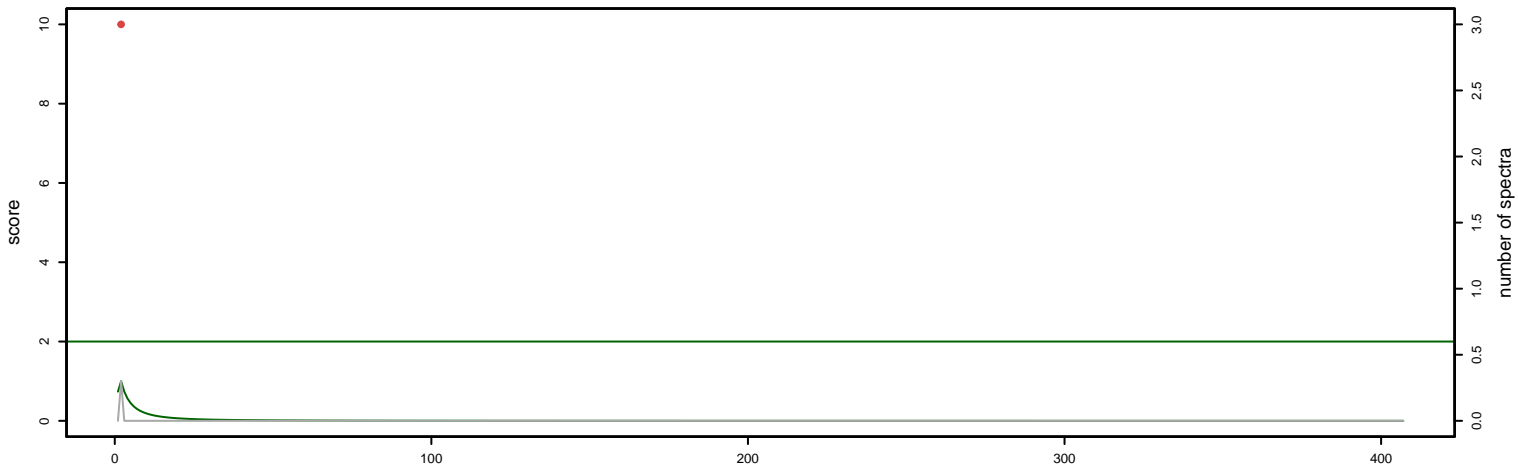
**replica**



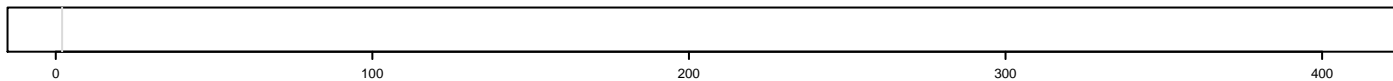
**stability**



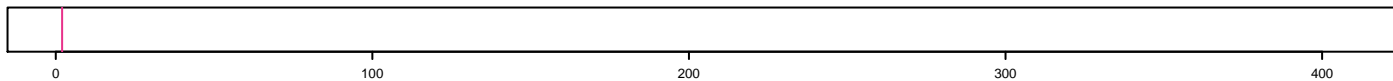
# Eukaryotic initiation factor 4A-II (Q14240-2)



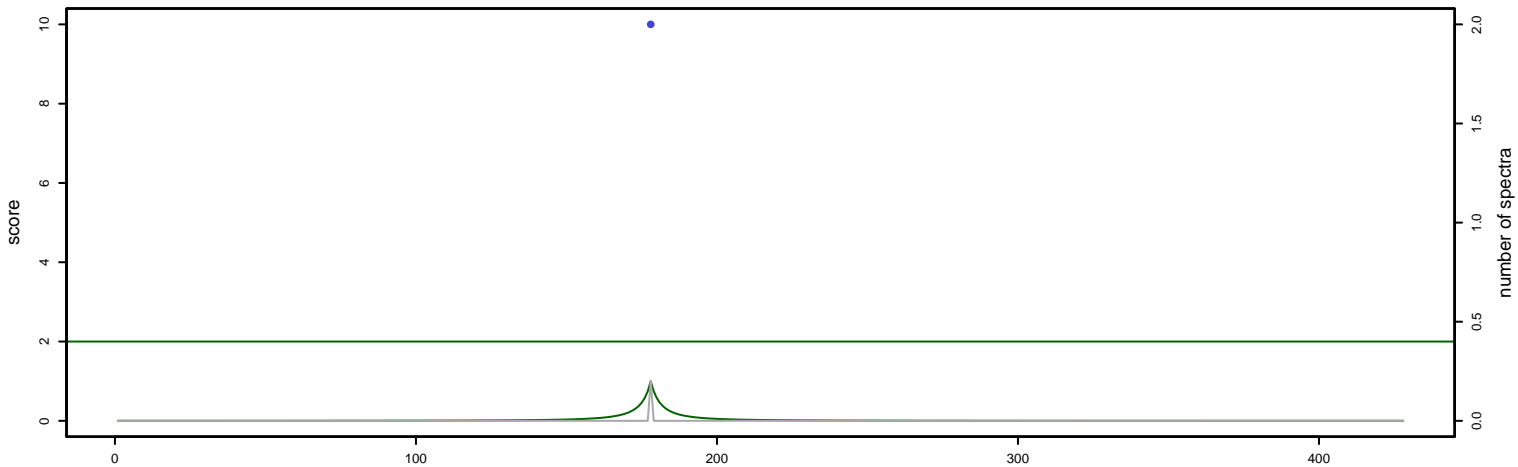
replica



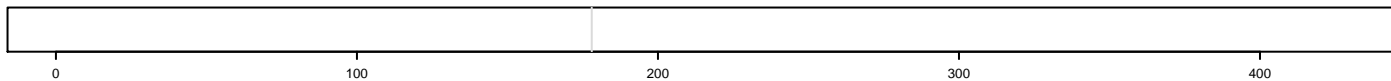
stability



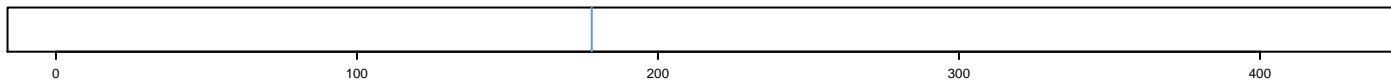
### Flotillin-2 (Q14254)



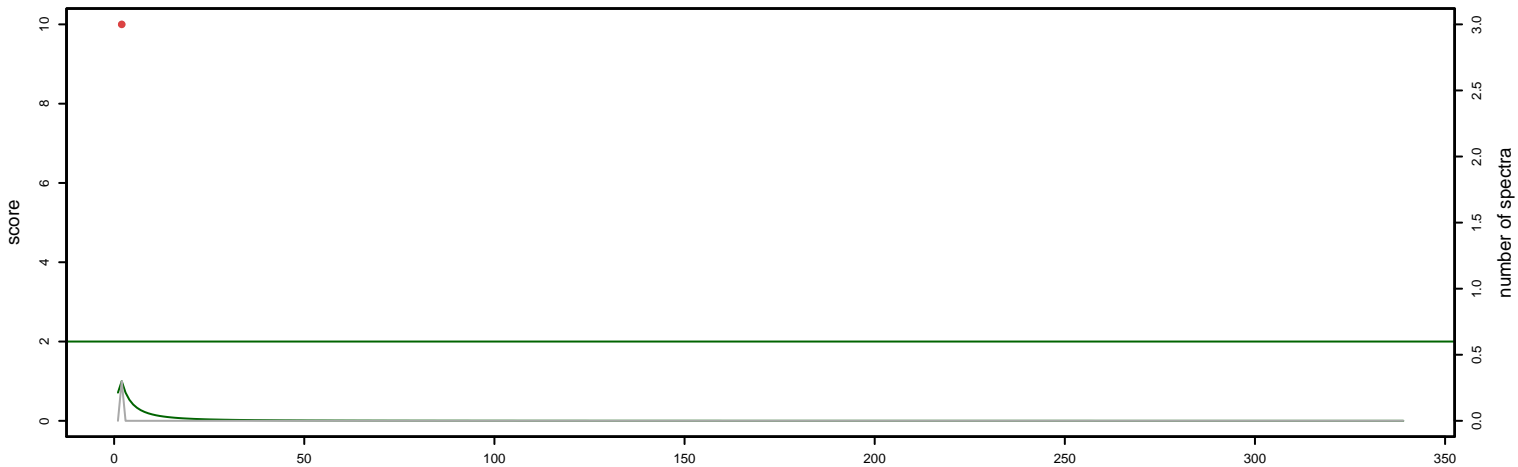
replica



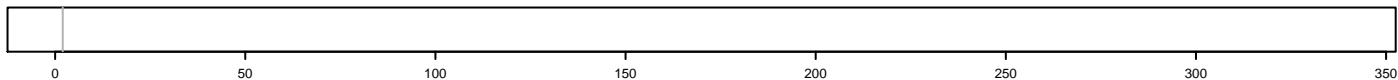
stability



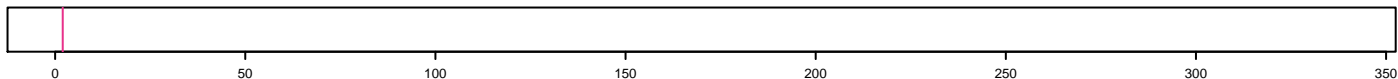
# Protein FAM50A (Q14320)



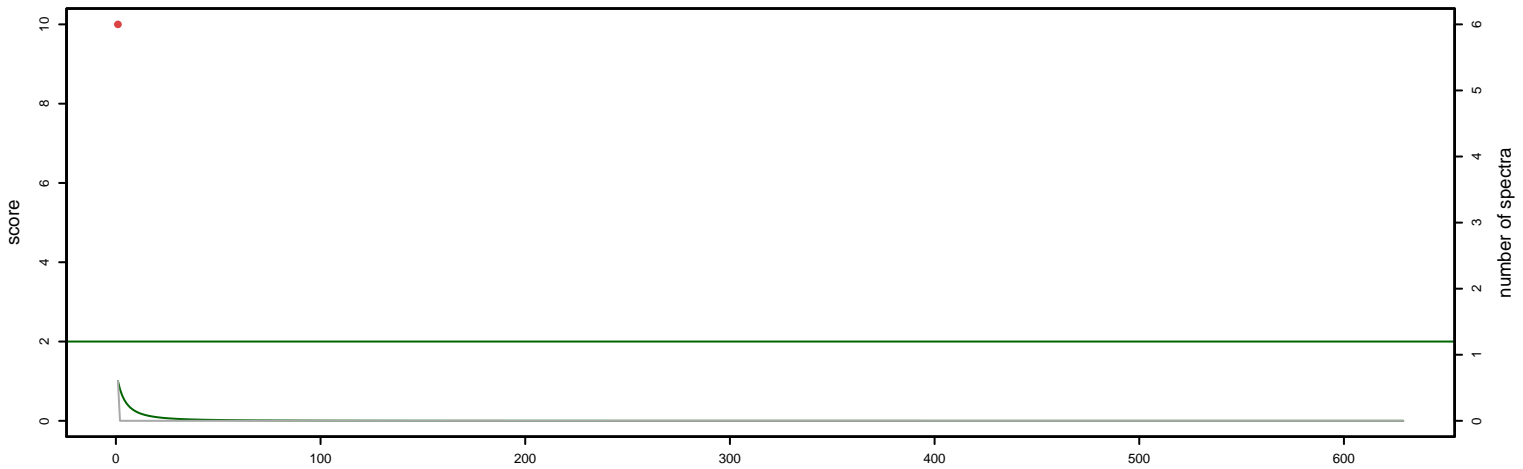
replica



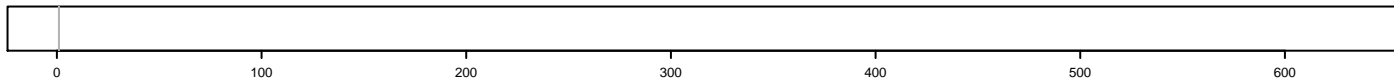
stability



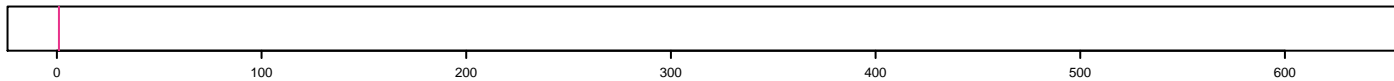
# Plastin-1 (Q14651)



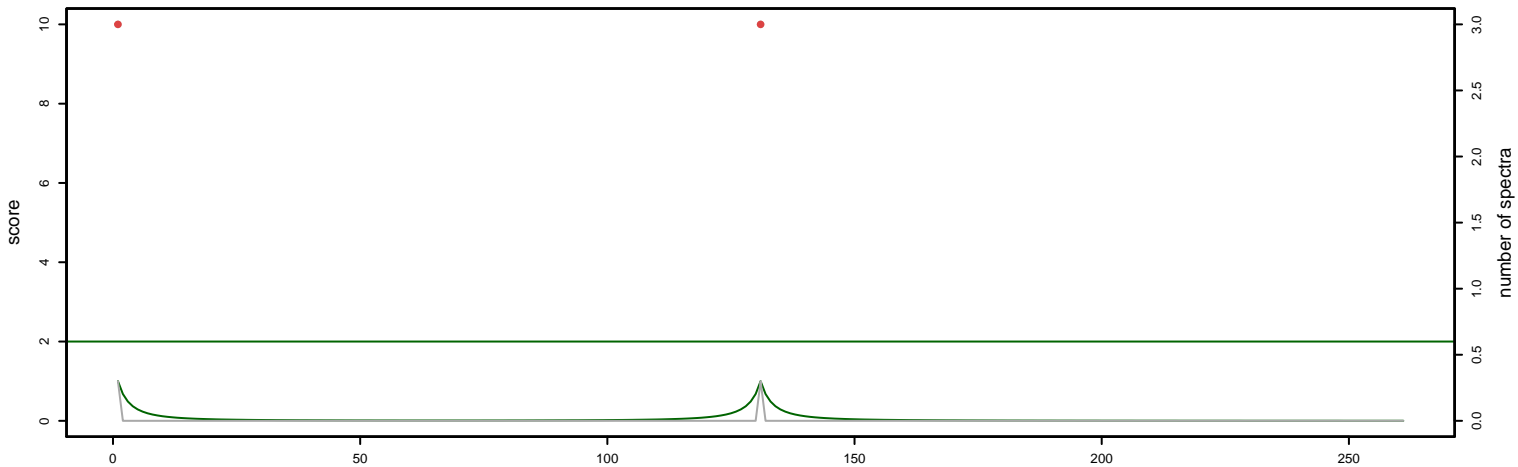
## replica



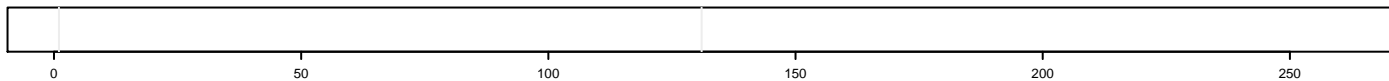
## stability



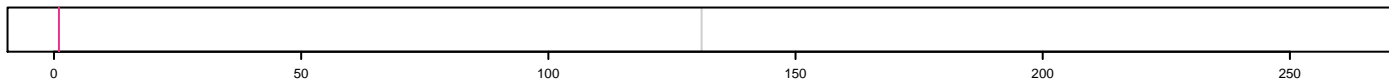
# LIM and SH3 domain protein 1 (Q14847)



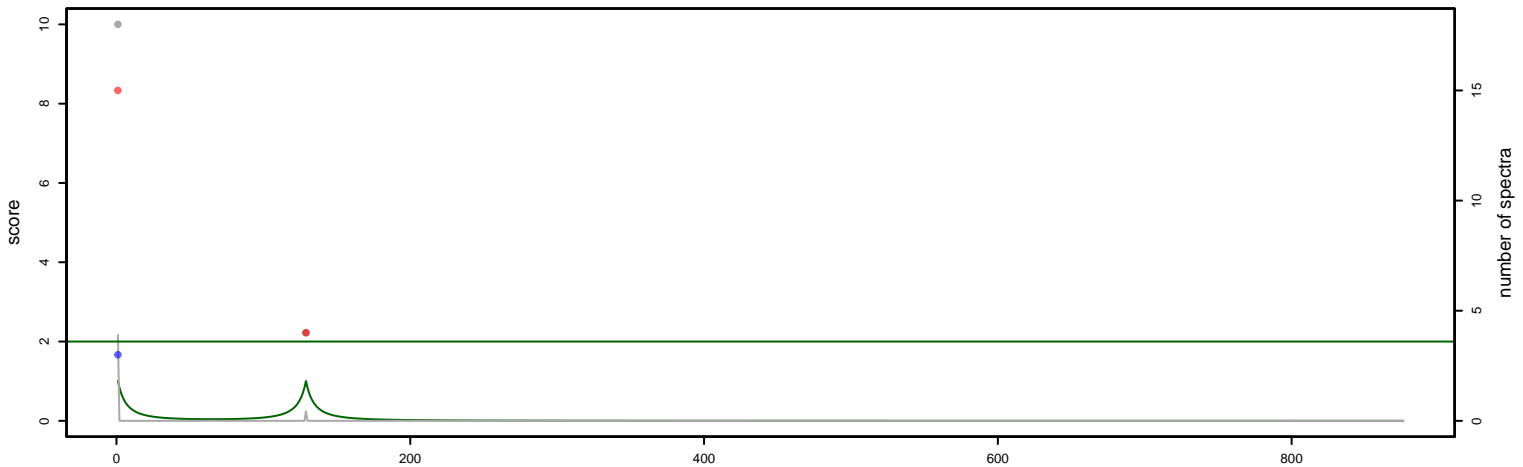
replica



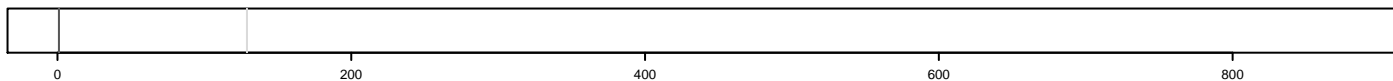
stability



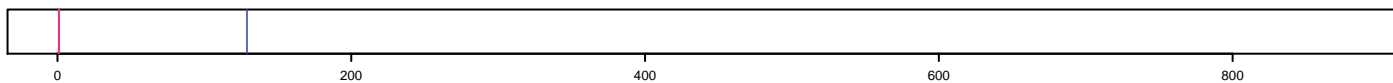
# Importin subunit beta-1 (Q14974)



replica

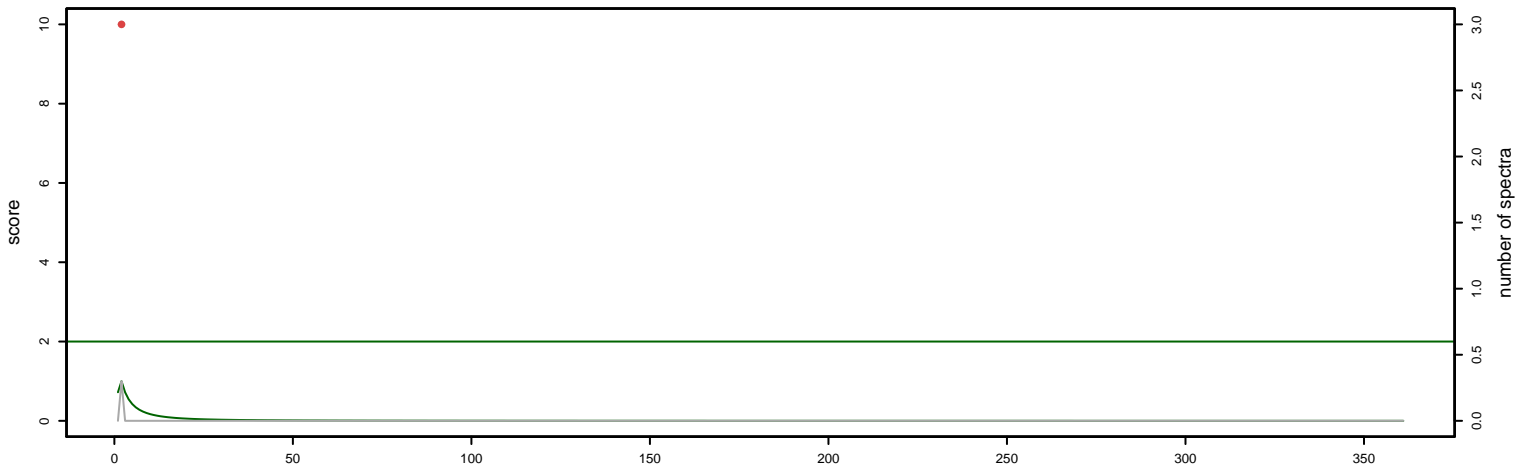


stability

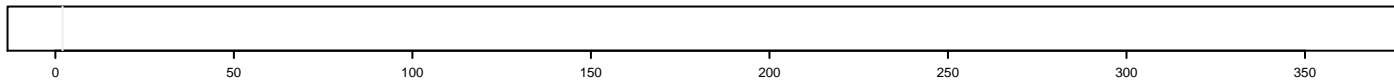




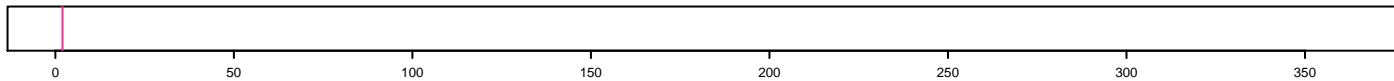
### Septin-2 (Q15019)



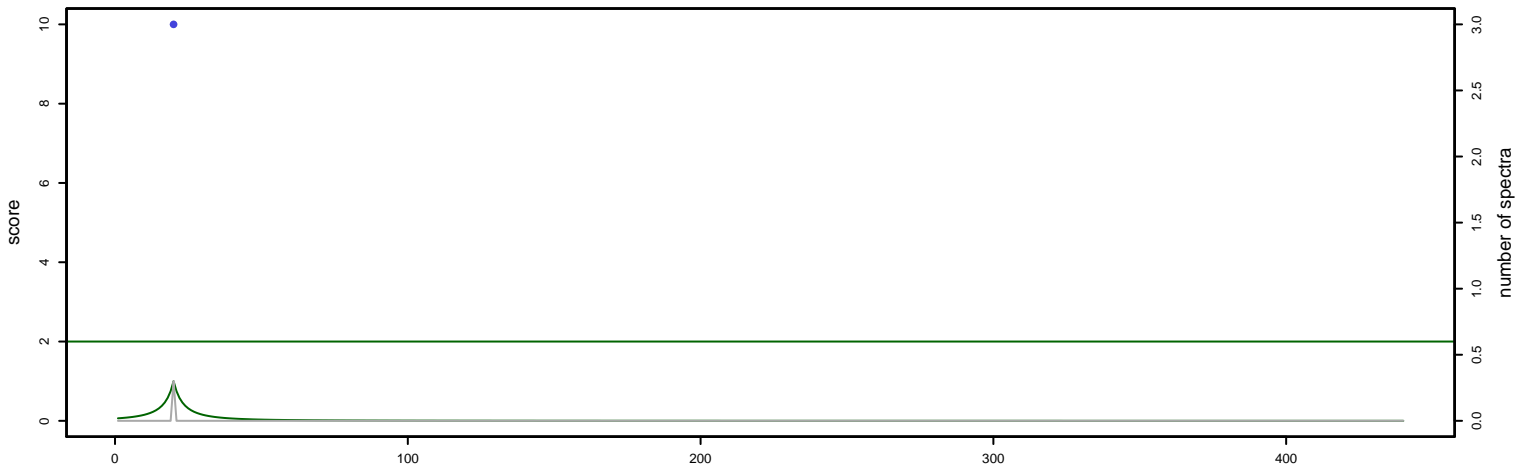
replica



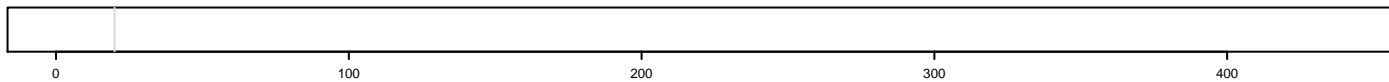
stability



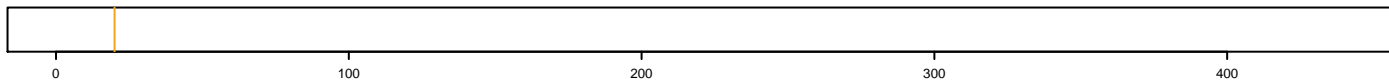
# Protein disulfide-isomerase A6 (Q15084)



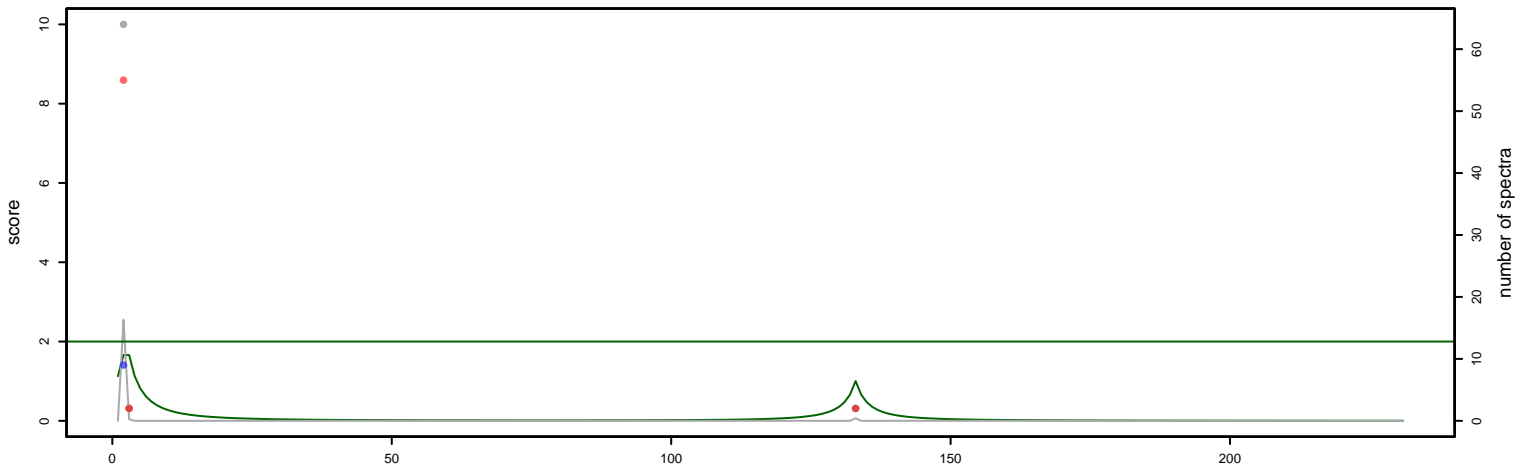
replica



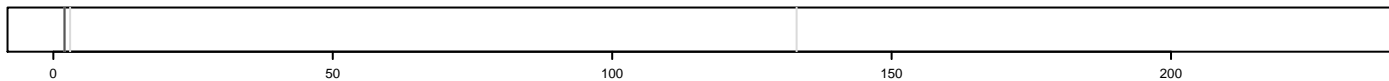
stability



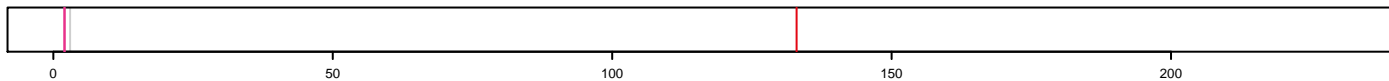
# Platelet-activating factor acetylhydrolase IB subunit gamma (Q15102)



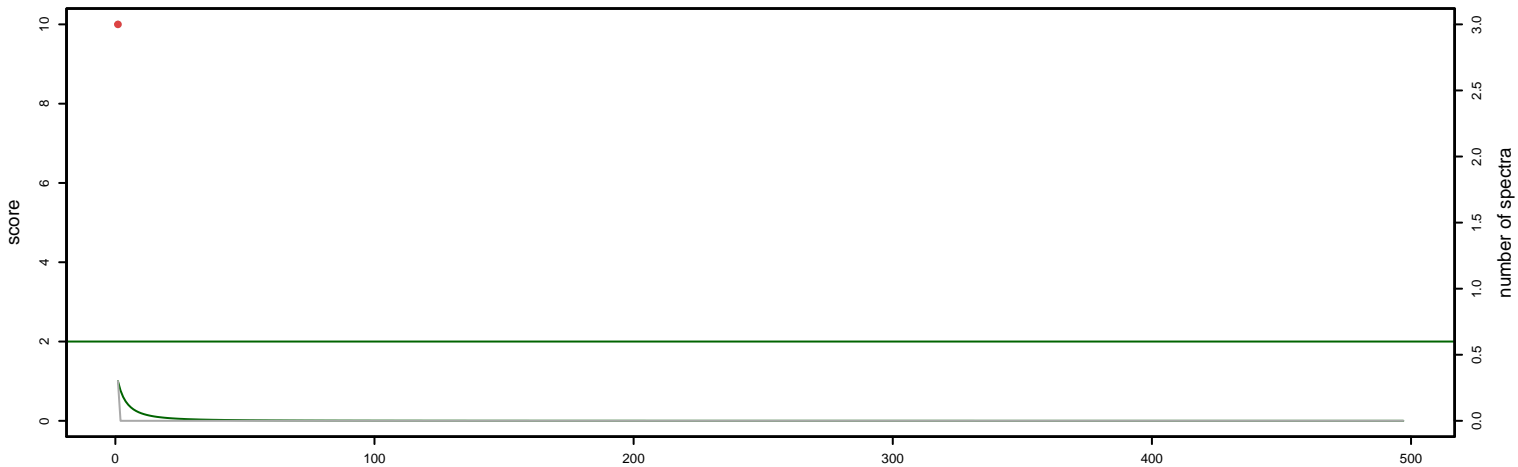
replica



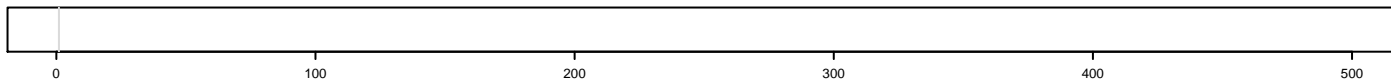
stability



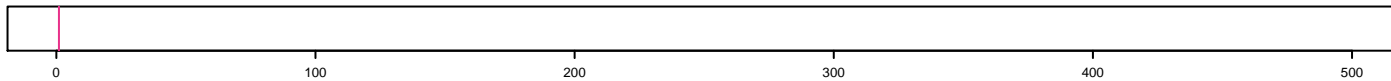
Serine/threonine-protein phosphatase 2A 56 kDa regulatory subunit beta isoform (Q15173)



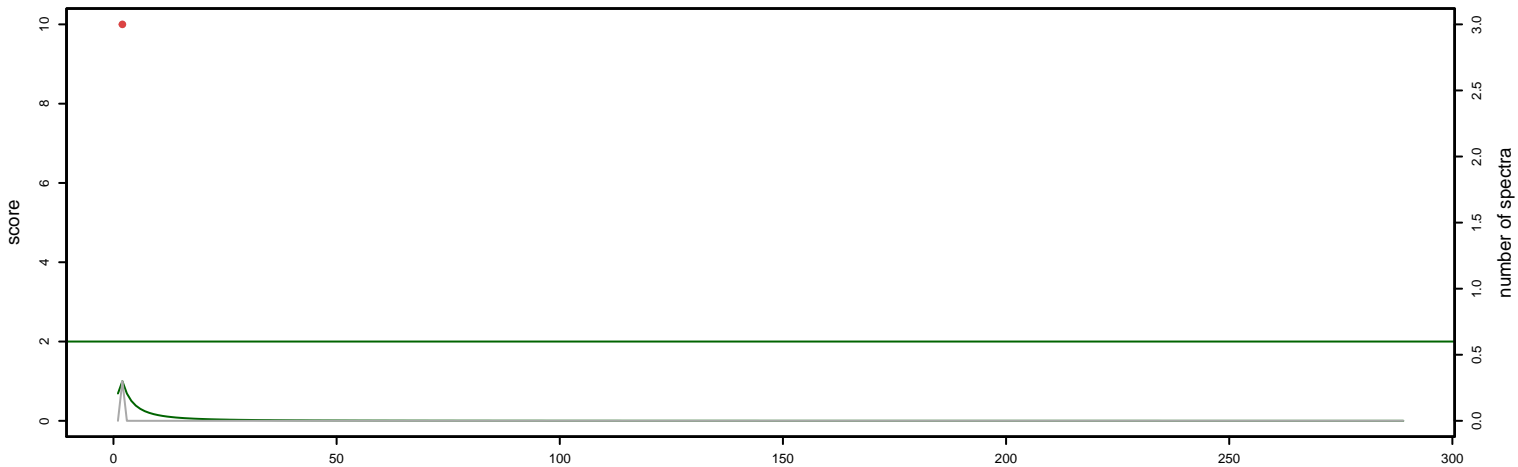
replica



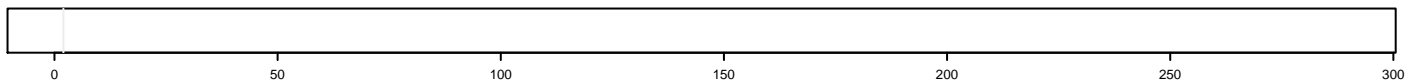
stability



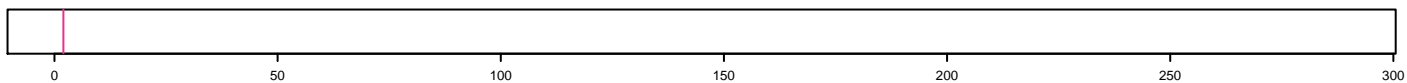
# Inorganic pyrophosphatase (Q15181)



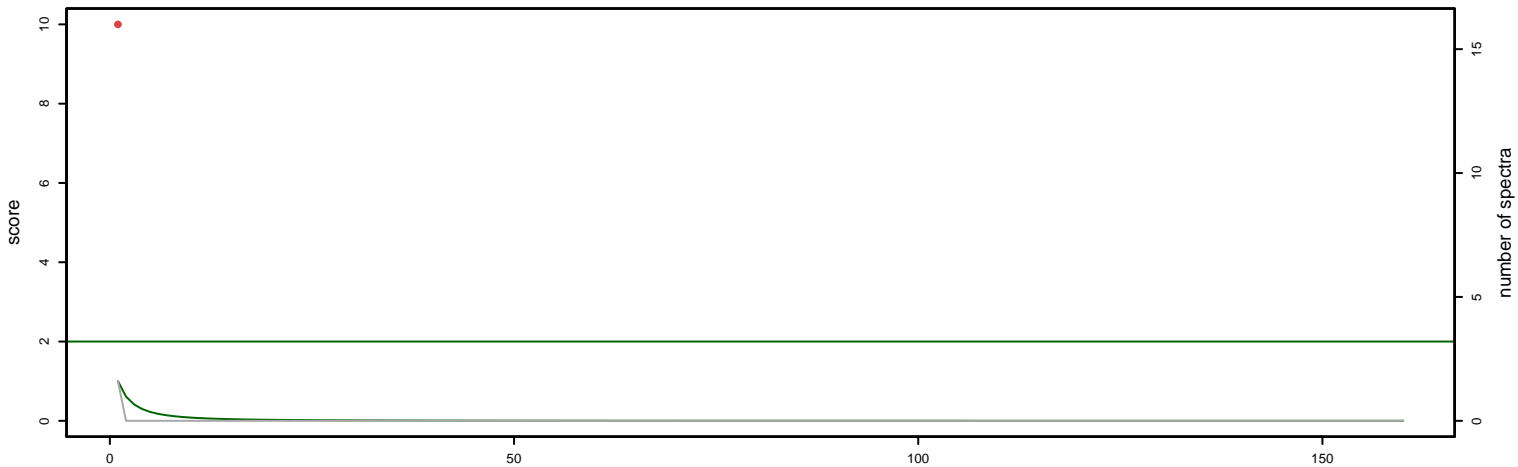
replica



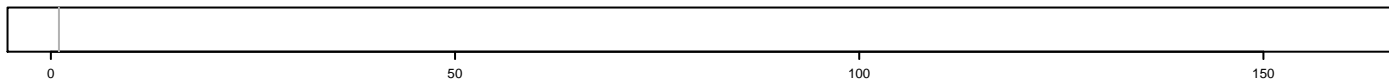
stability



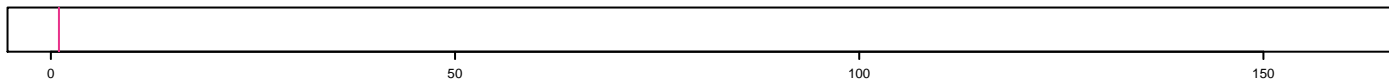
# Prostaglandin E synthase 3 (Q15185)



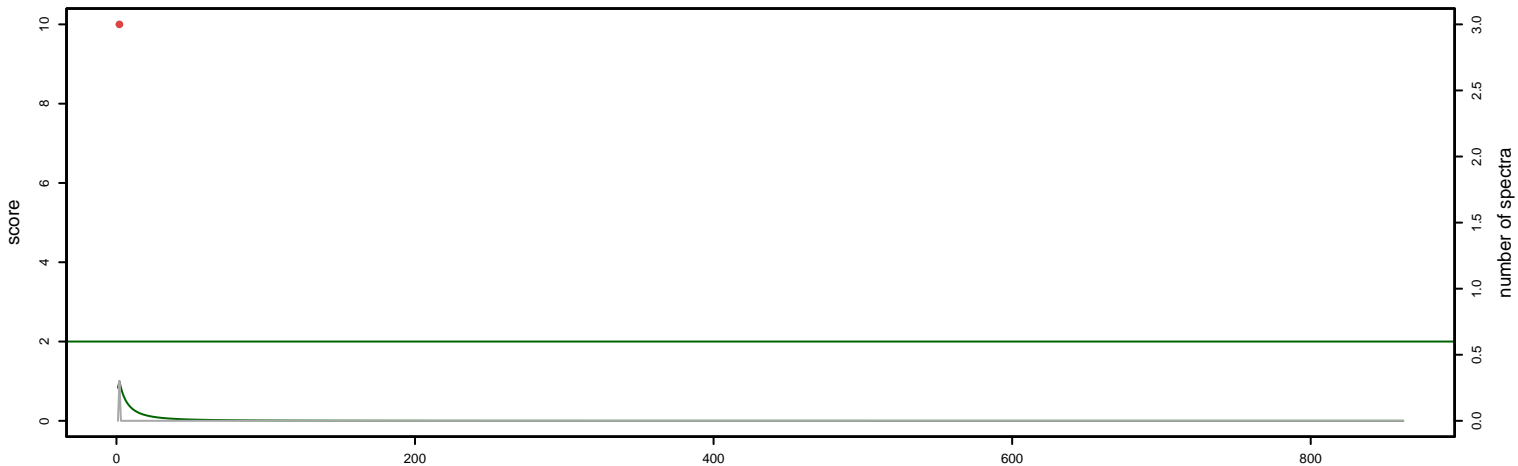
replica



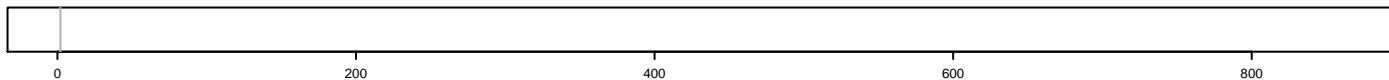
stability



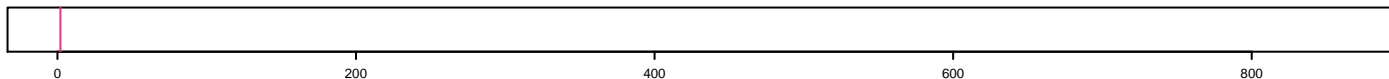
# Rab GTPase-binding effector protein 1 (Q15276)



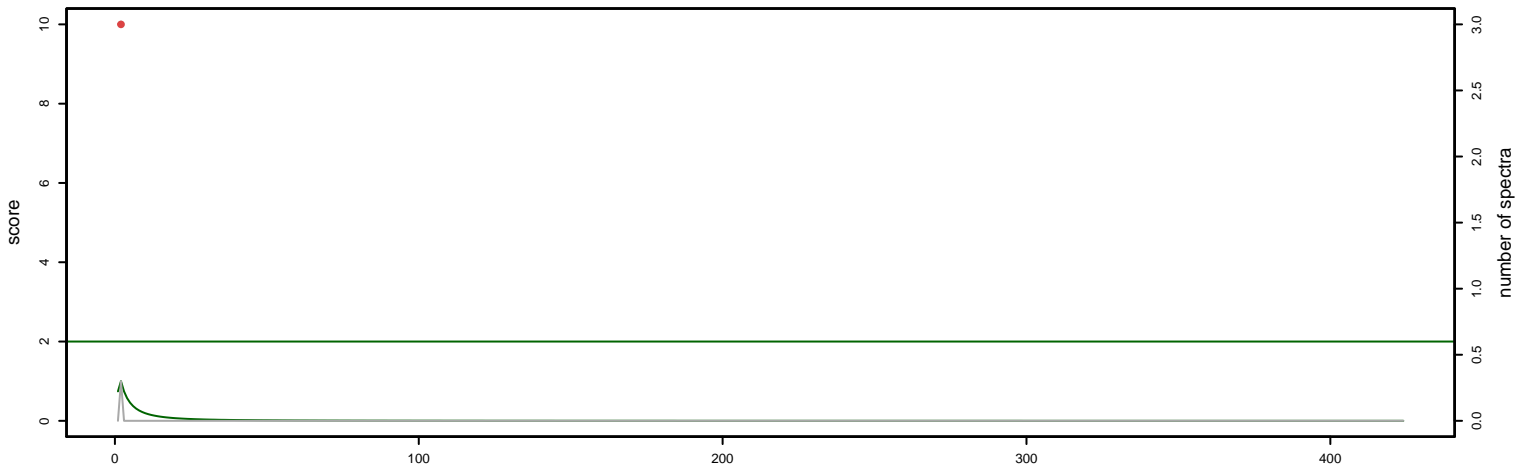
replica



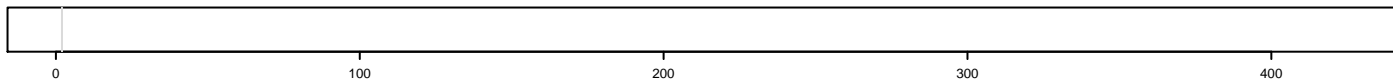
stability



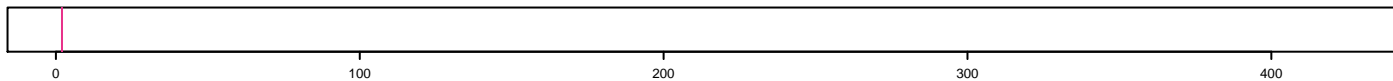
### Splicing factor 3B subunit 4 (Q15427)



replica

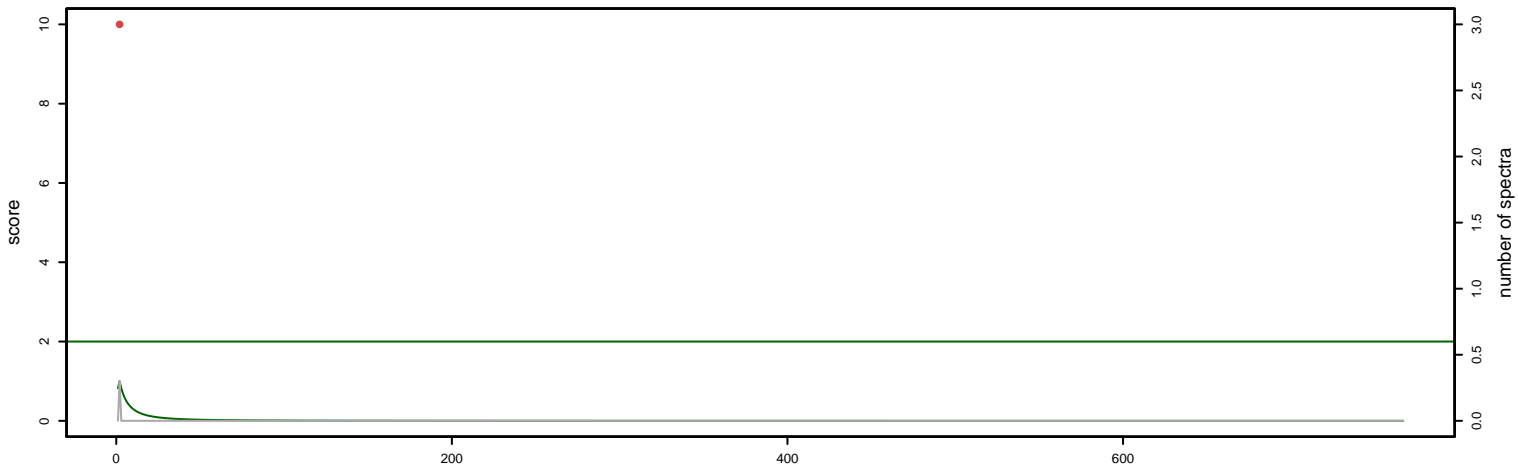


stability

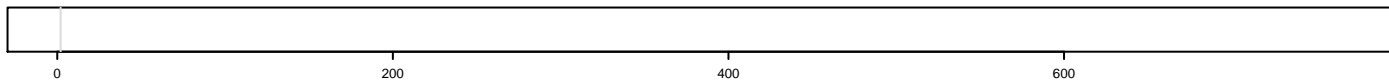




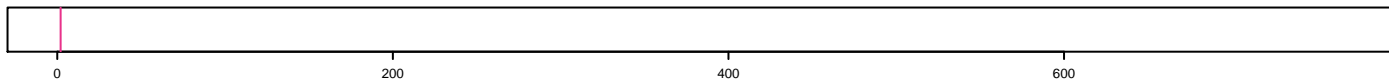
Protein transport protein Sec23B (Q15437)



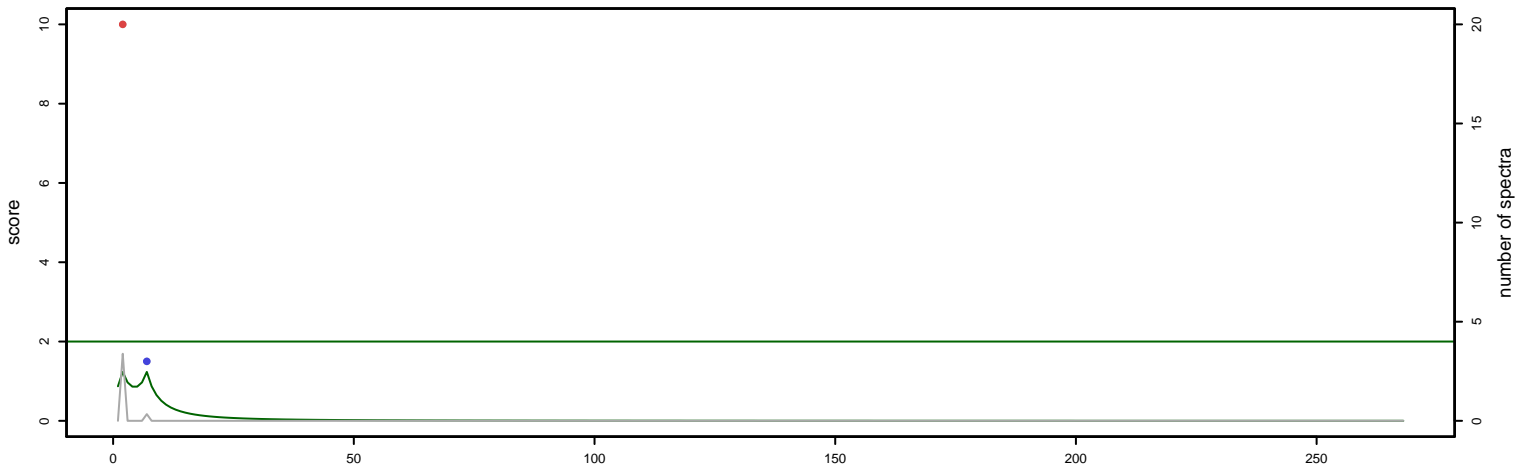
replica



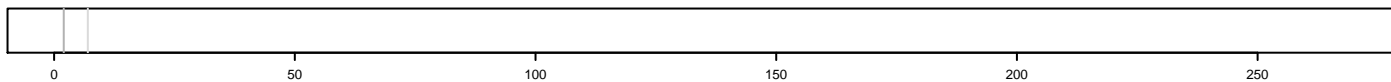
stability



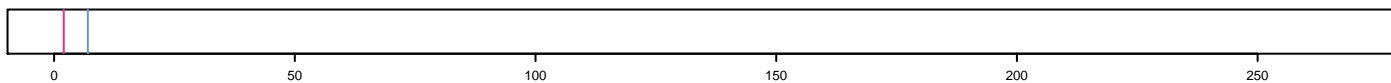
# Microtubule-associated protein RP/EB family member 1 (Q15691)



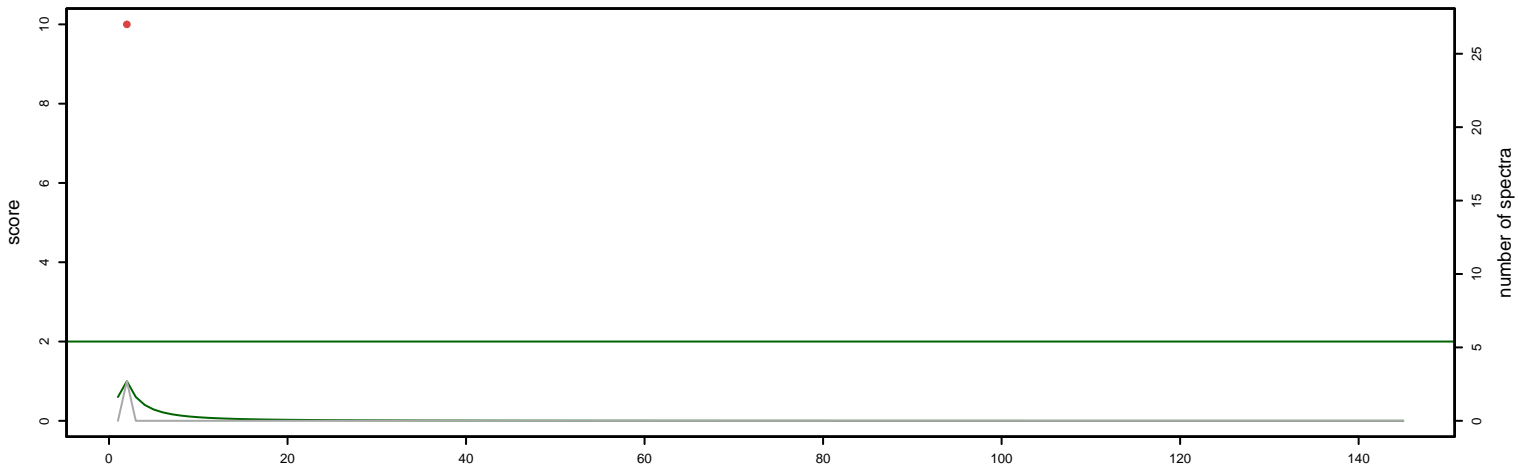
replica



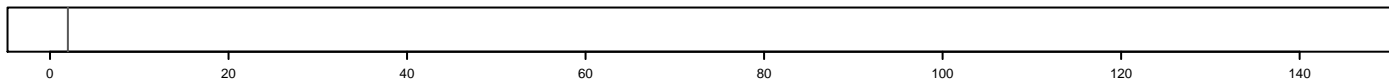
stability



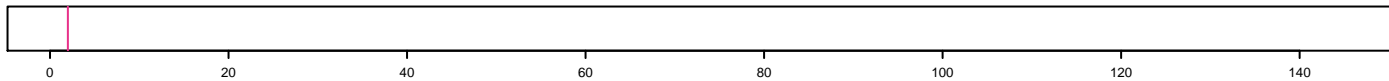
# Ubiquitin-conjugating enzyme E2 variant 2 (Q15819)



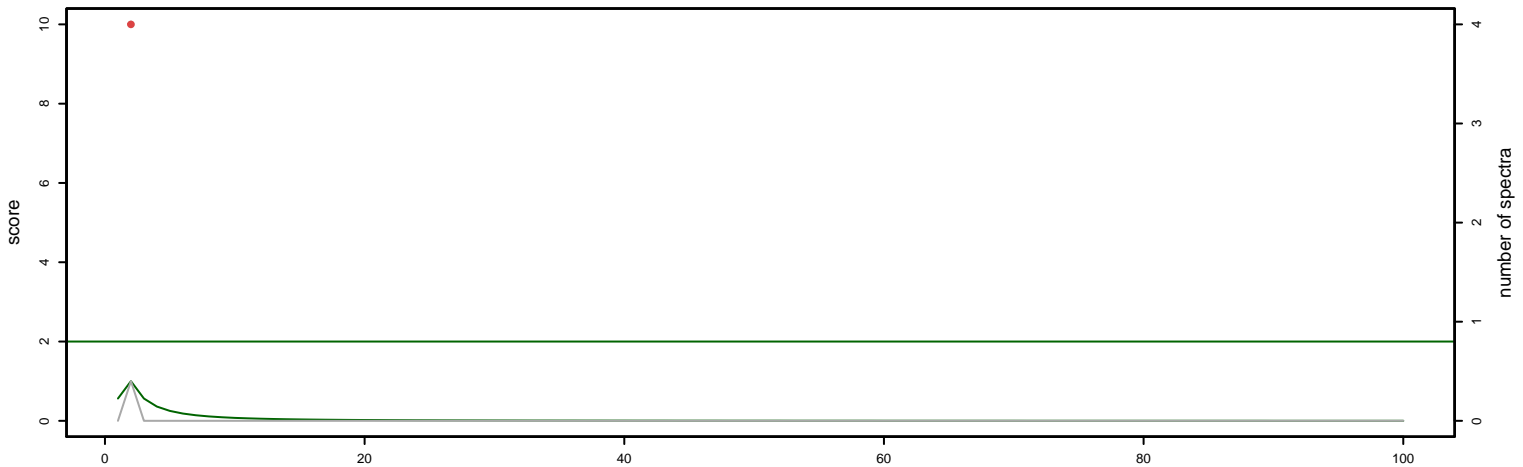
replica



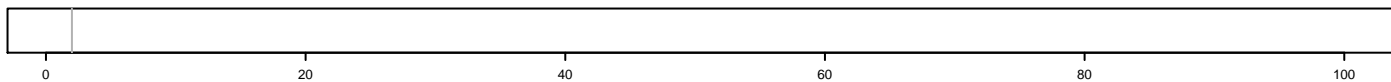
stability



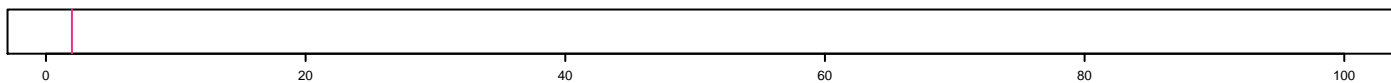
### Vesicle-associated membrane protein 3 (Q15836)



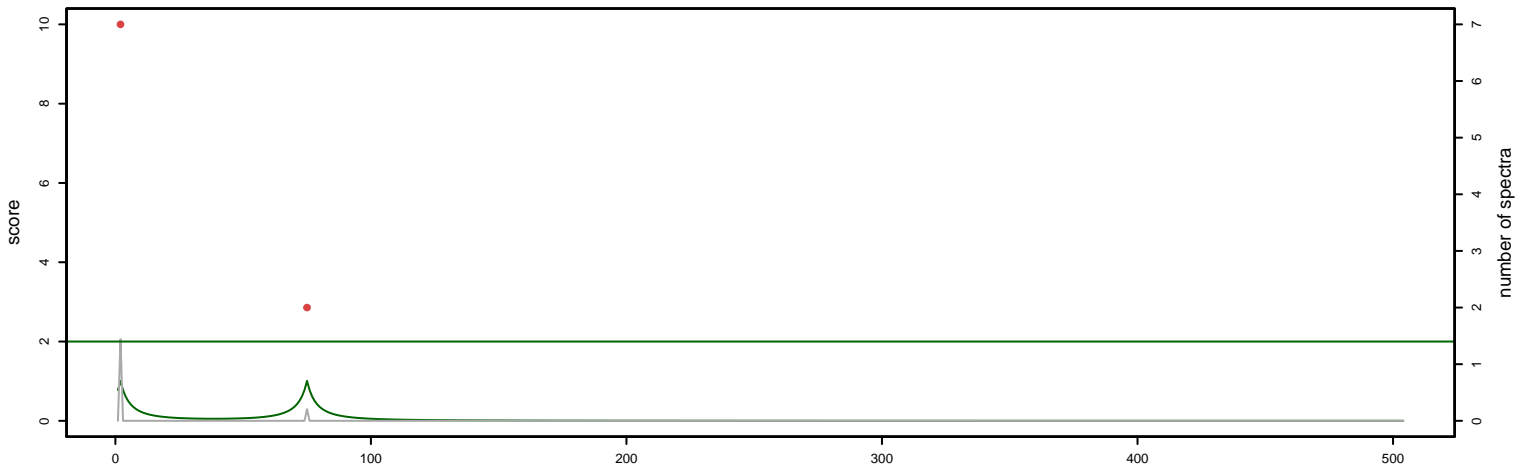
replica



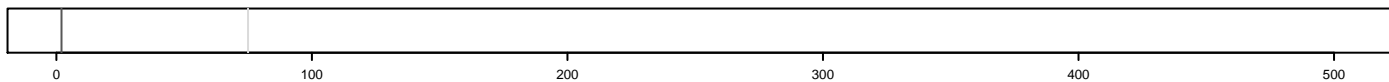
stability



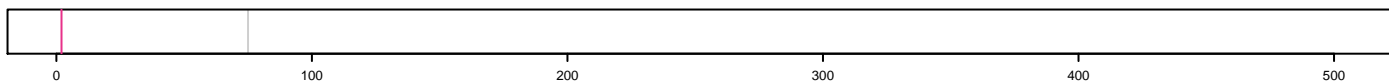
### 26S proteasome non-ATPase regulatory subunit 5 (Q16401)



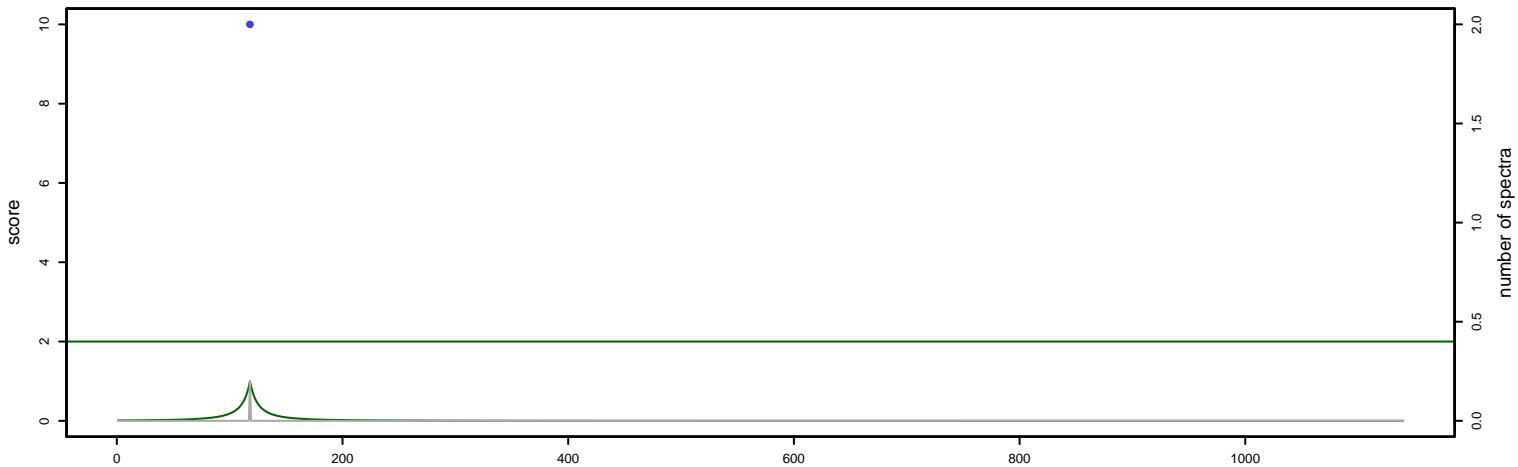
replica



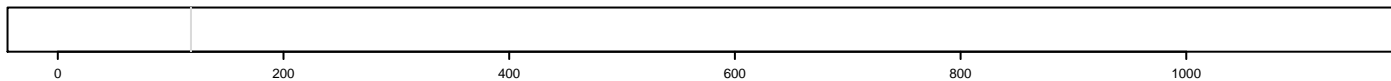
stability



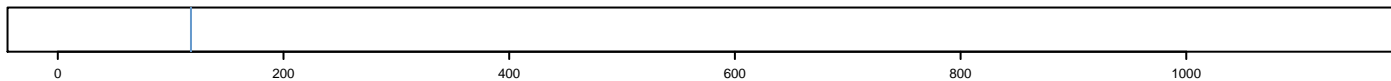
# DNA damage-binding protein 1 (Q16531)



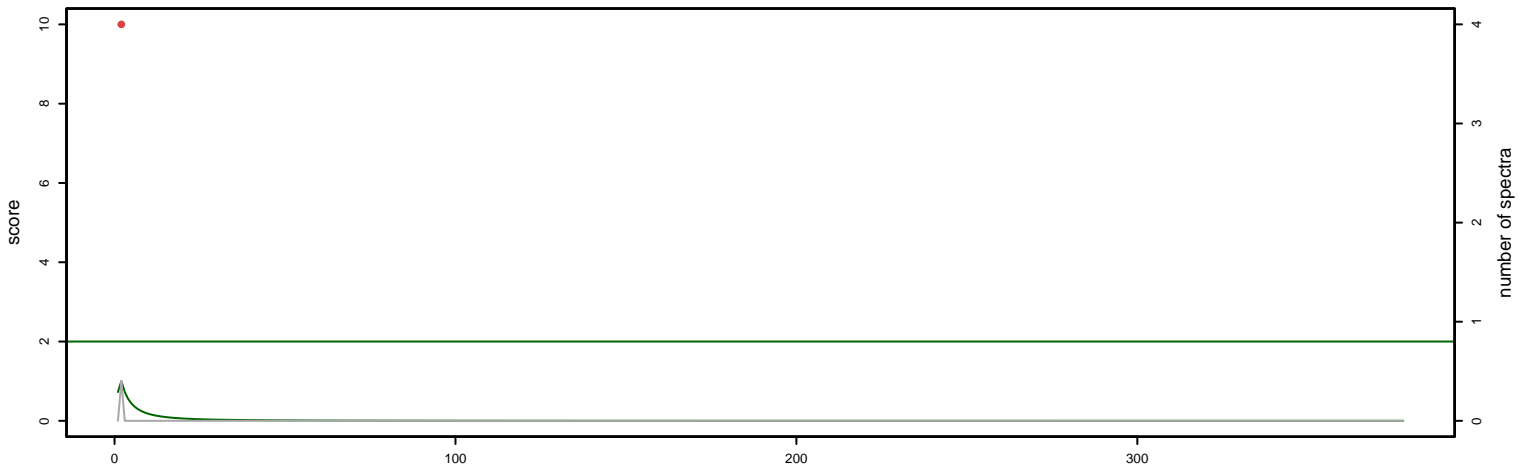
replica



stability



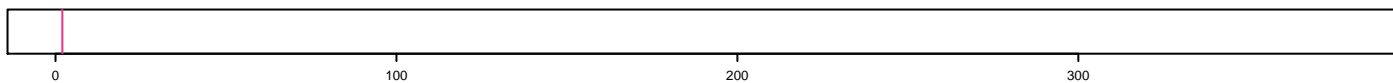
### Hsp90 co-chaperone Cdc37 (Q16543)



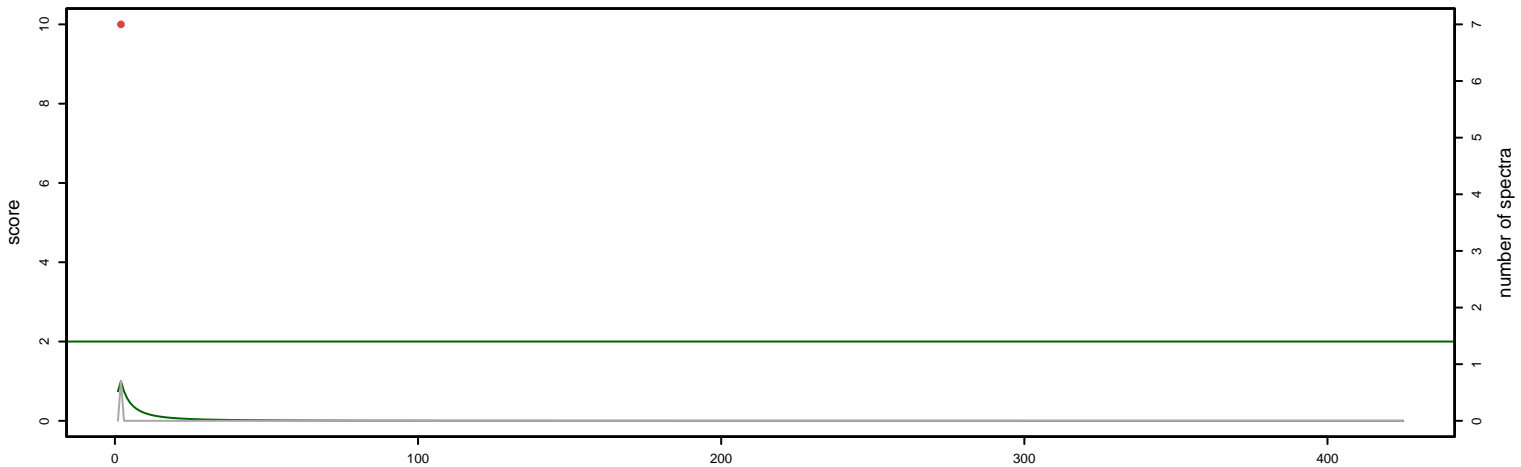
replica



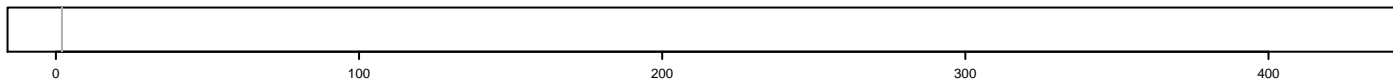
stability



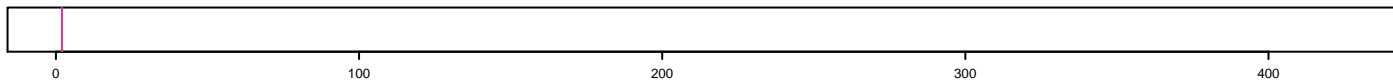
# Histone-binding protein RBBP7 (Q16576)



replica

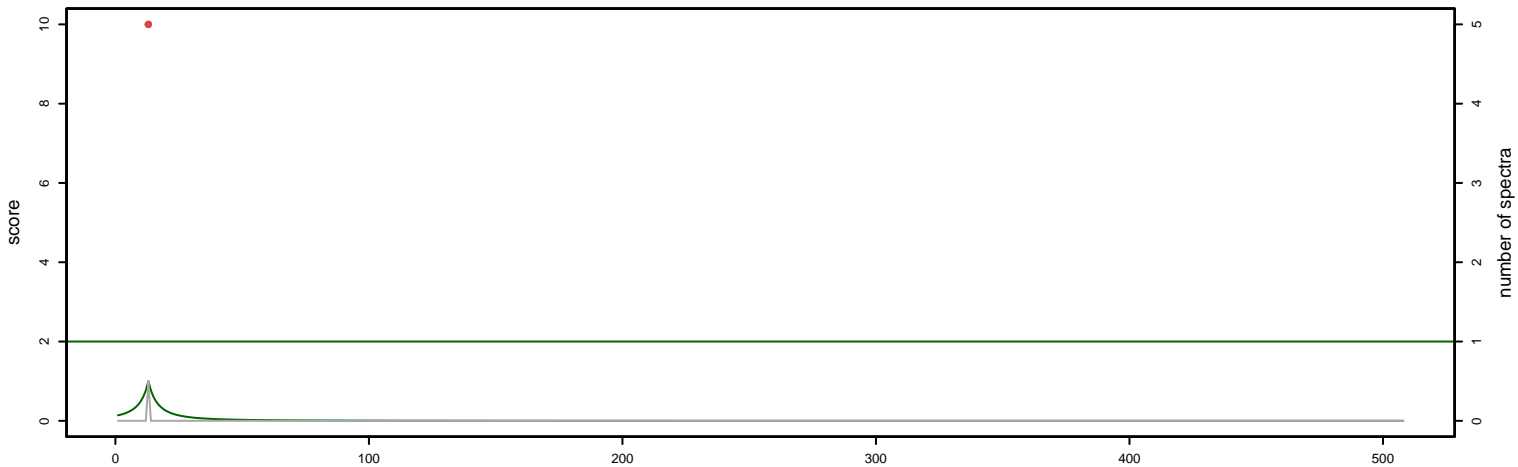


stability

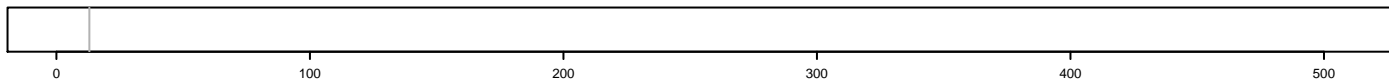




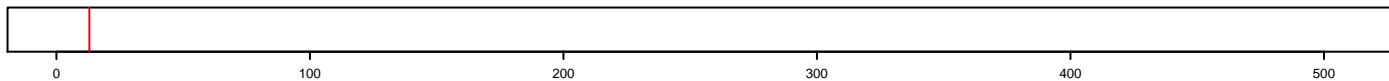
# UTP--glucose-1-phosphate uridylyltransferase (Q16851)



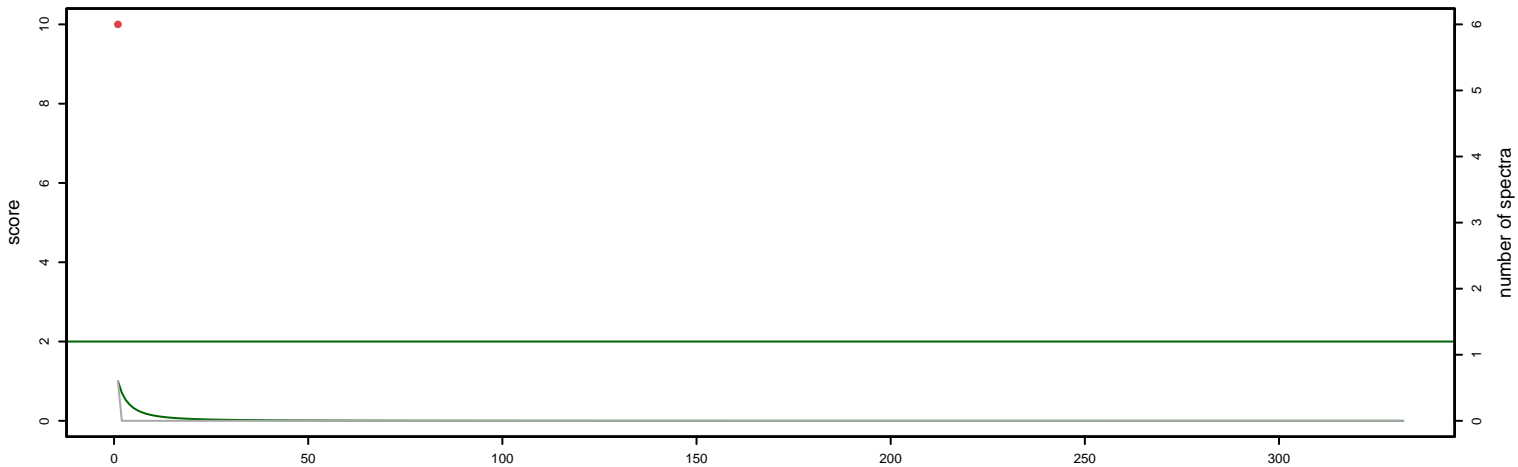
replica



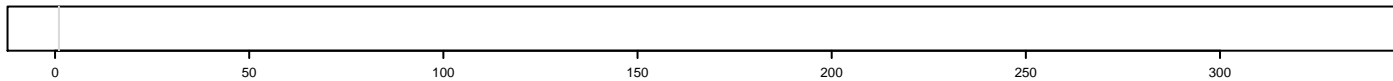
stability



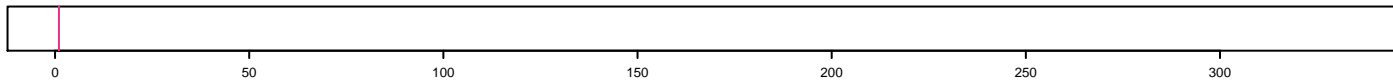
### Quinone oxidoreductase PIG3 (Q53FA7)



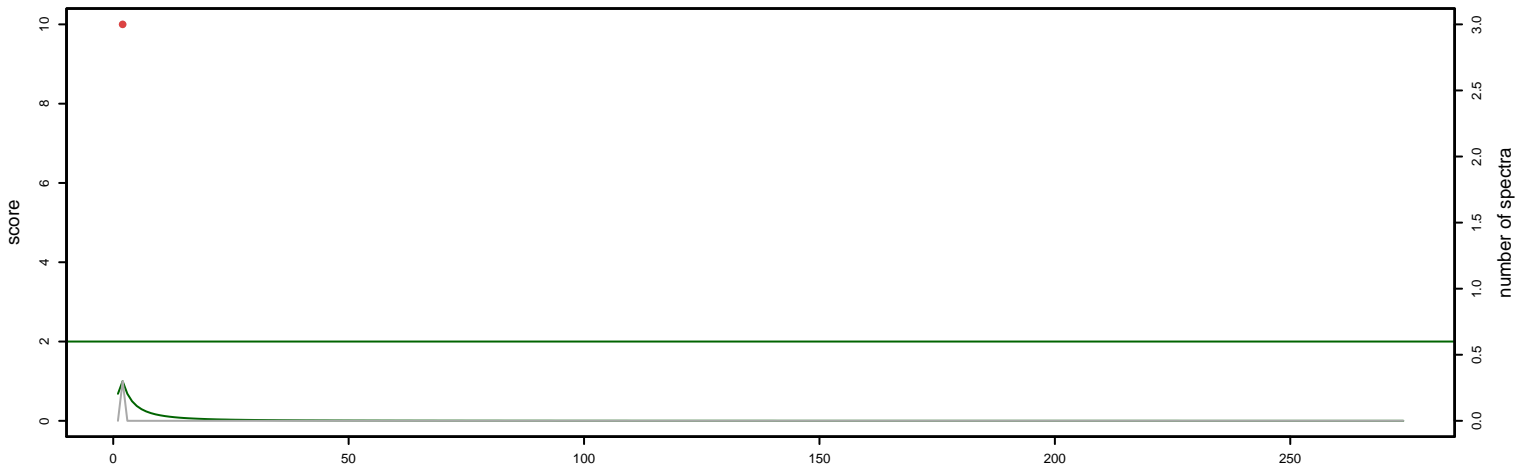
replica



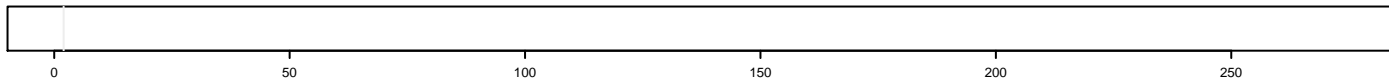
stability



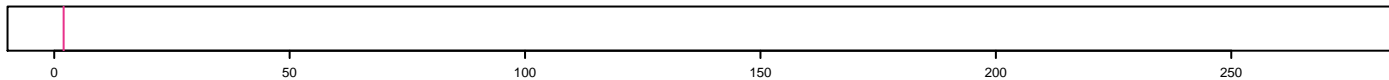
# Pyrroline-5-carboxylate reductase 3 (Q53H96)



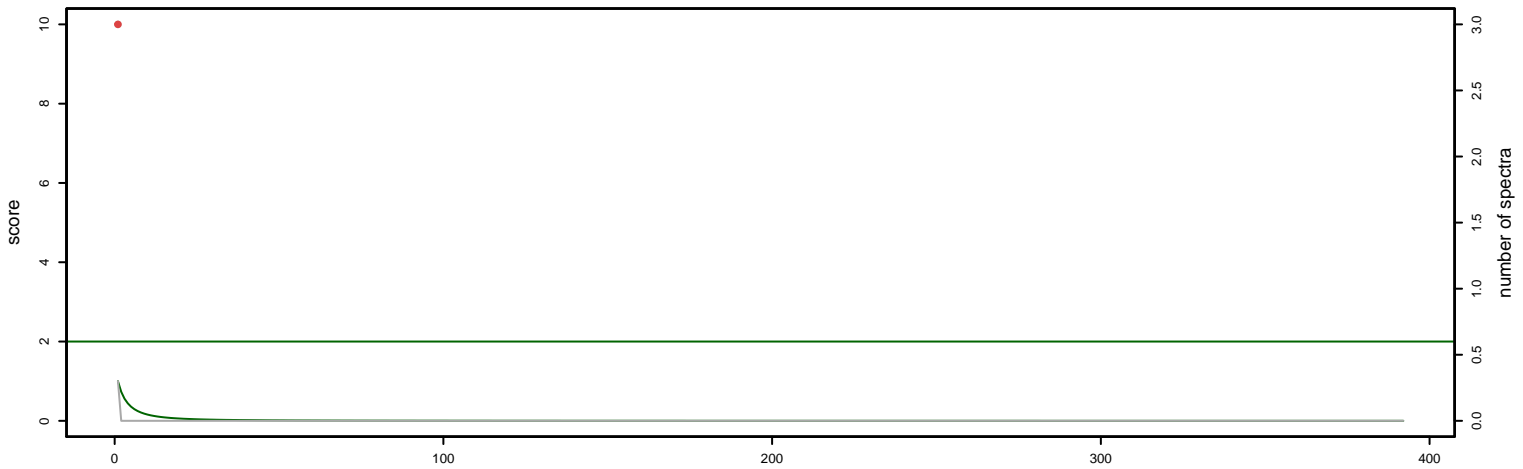
replica



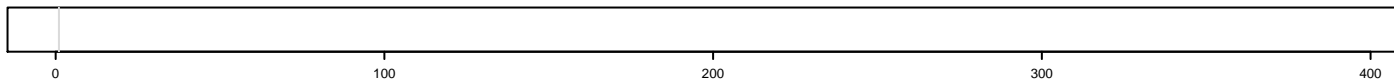
stability



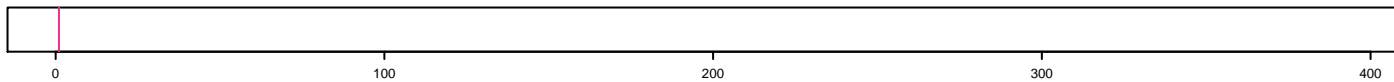
# HCLS1-binding protein 3 (Q53T59)



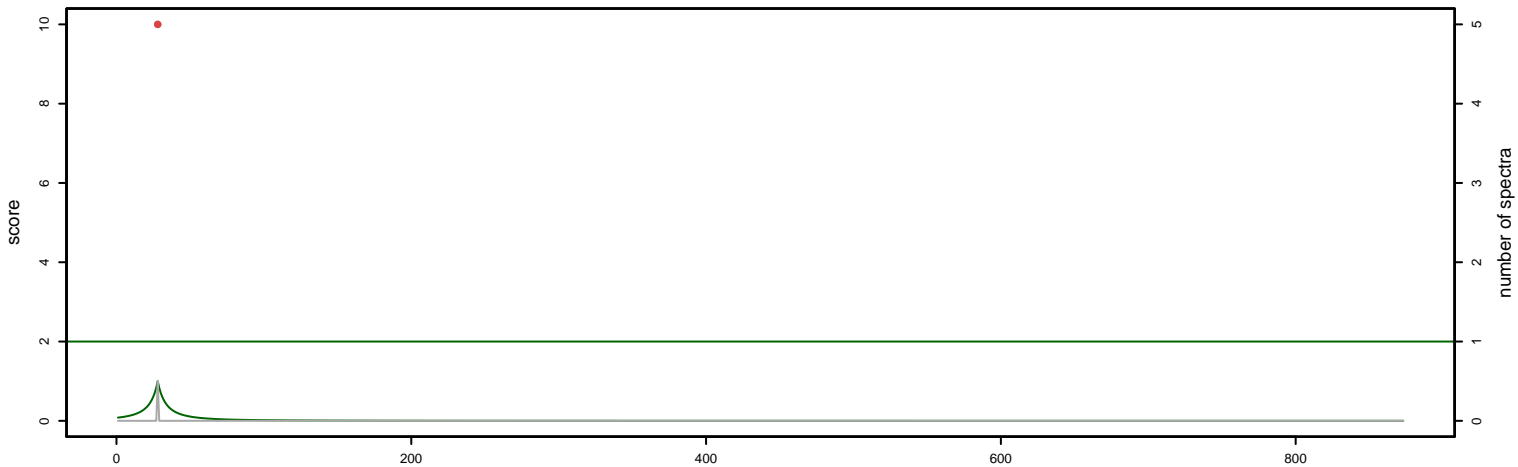
replica



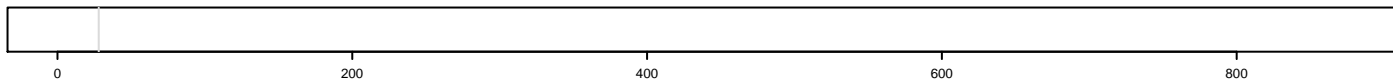
stability



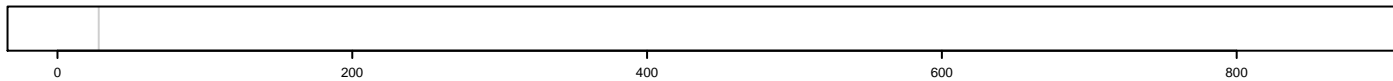
### Tensin variant (Q59G71)



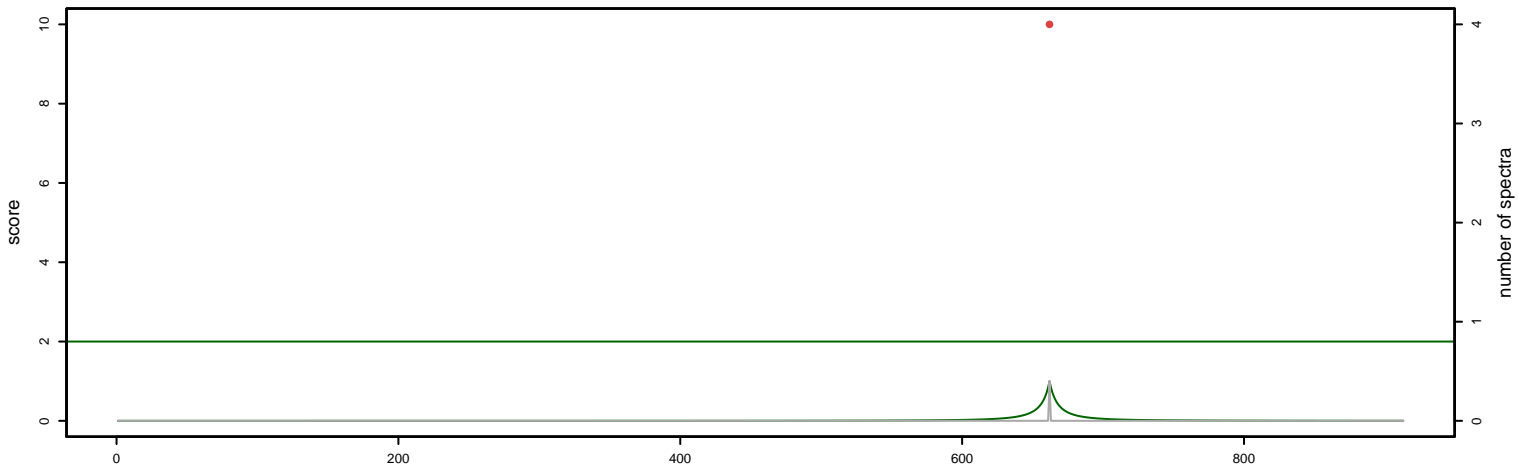
replica



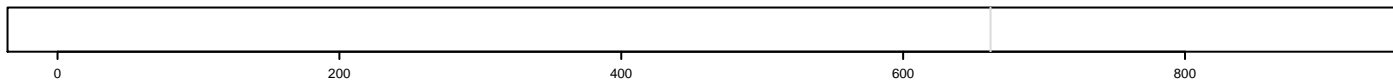
stability



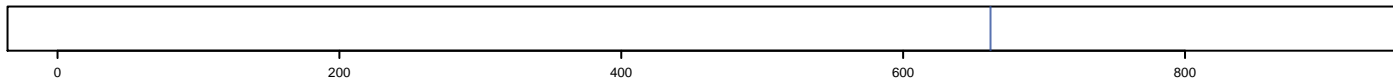
# WD repeat-containing protein 44 (Q5JSH3)



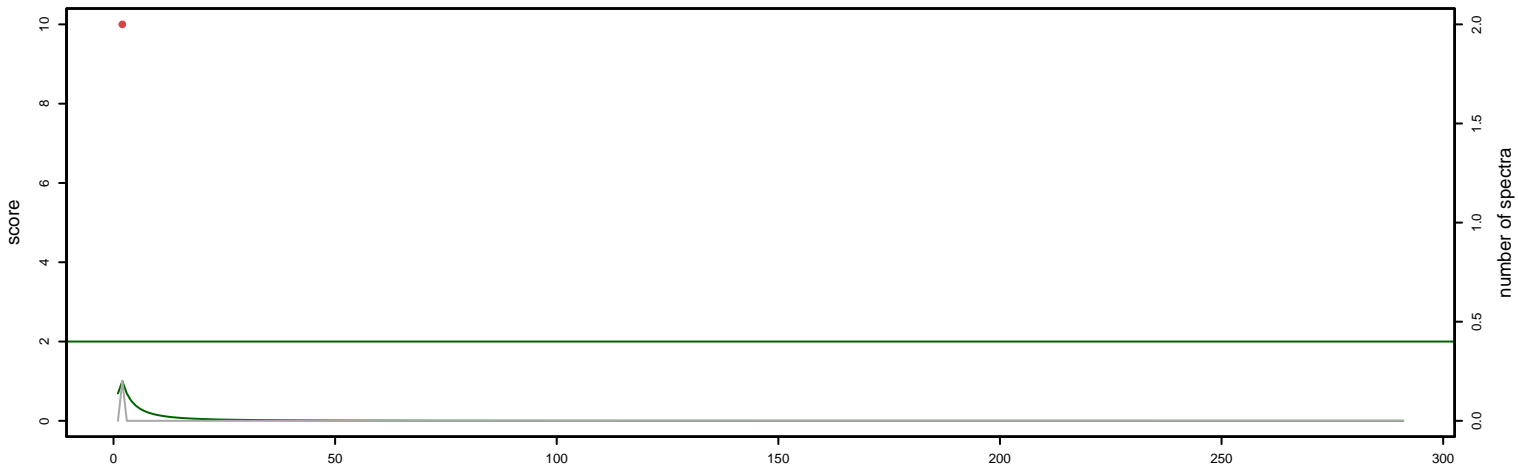
replica



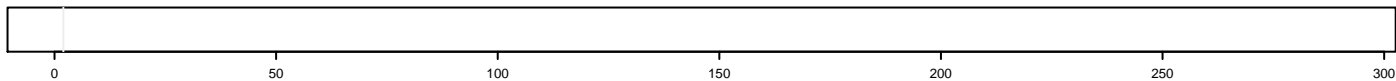
stability



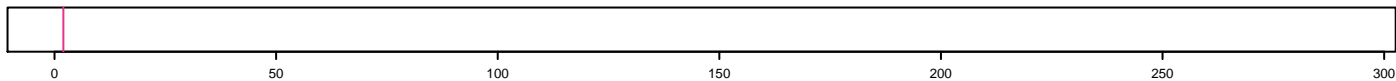
### E3 ubiquitin-protein ligase MARCH8 (Q5T0T0)



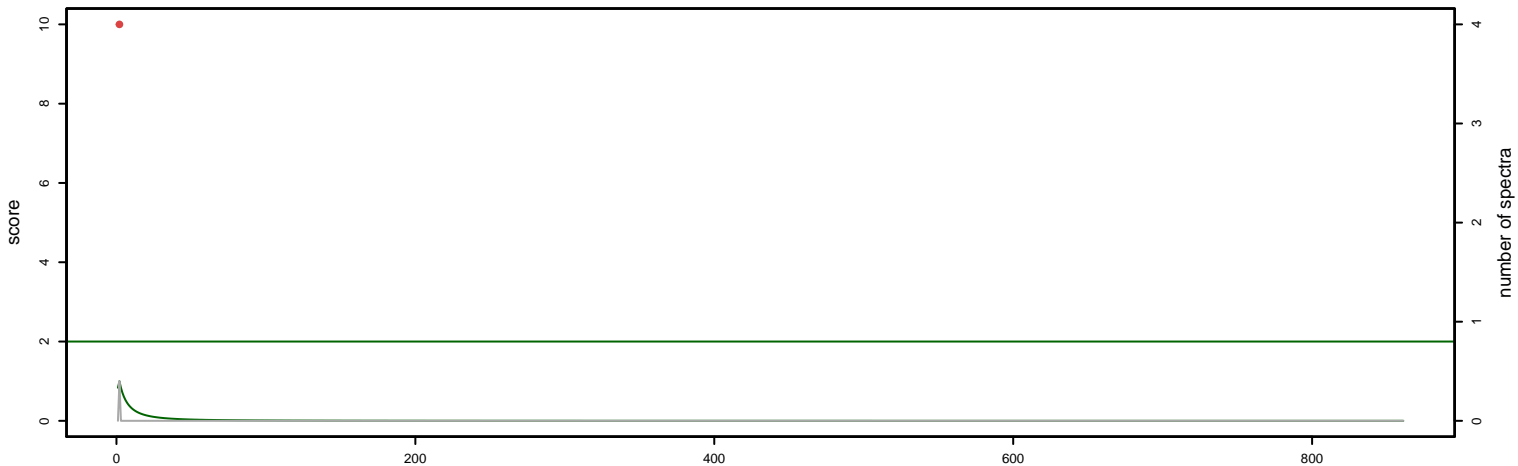
replica



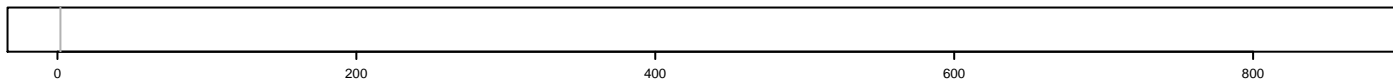
stability



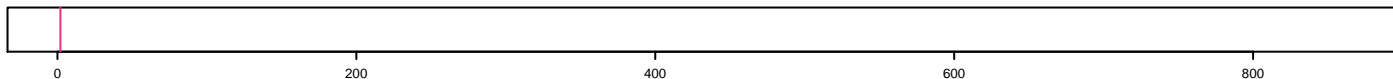
### E3 ubiquitin-protein ligase HECTD3 (Q5T447)



replica

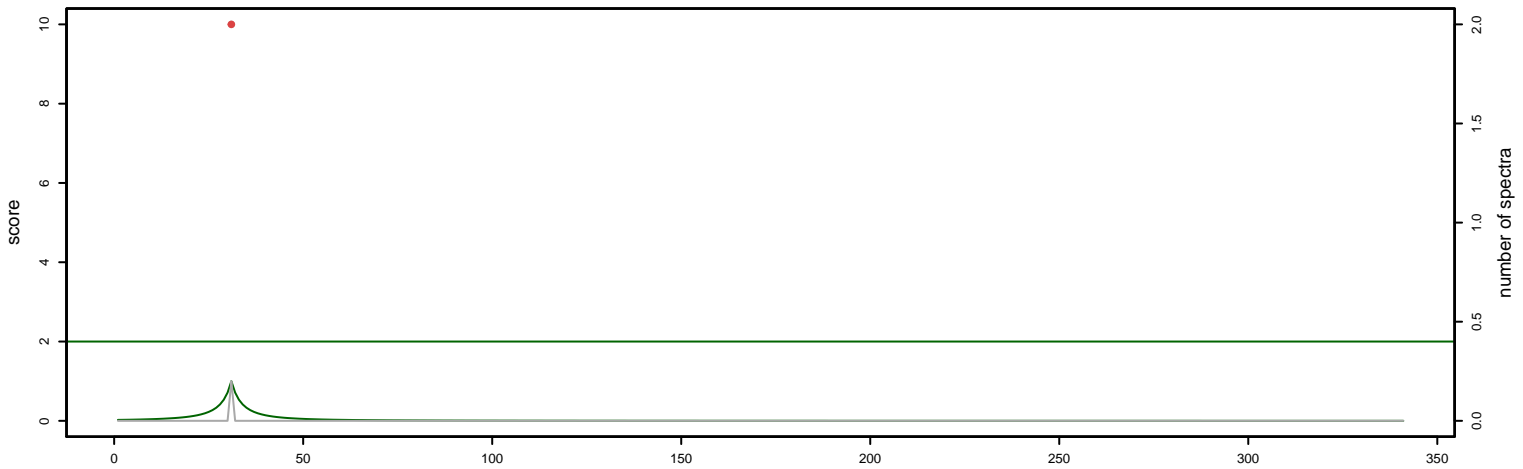


stability

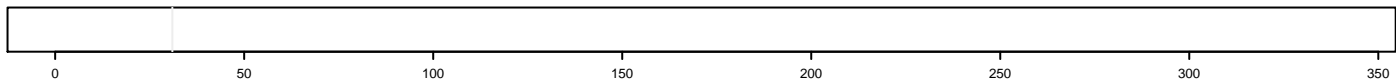




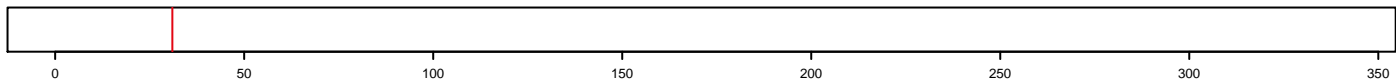
# UPF0553 protein C9orf64 (Q5T6V5)



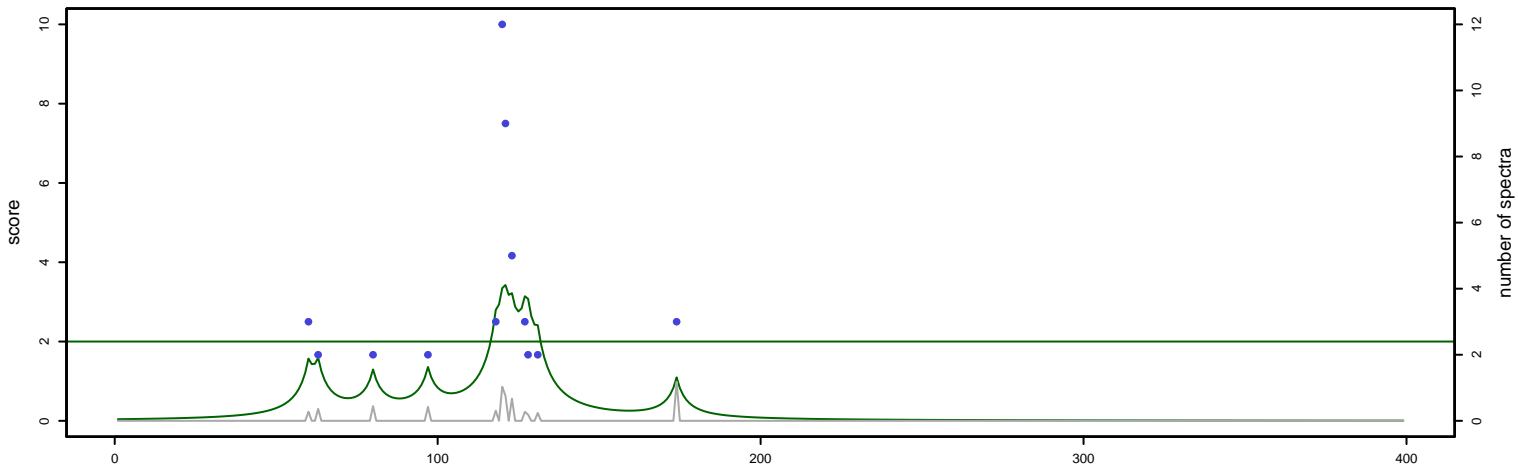
replica



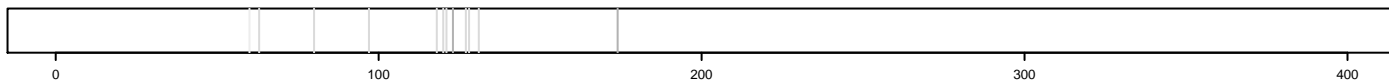
stability



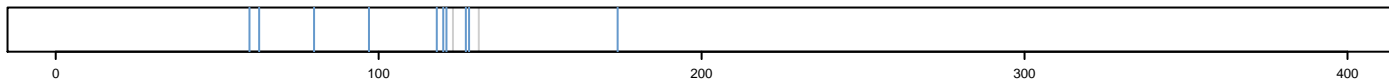
# Protein DDI1 homolog 2 (Q5TDH0)



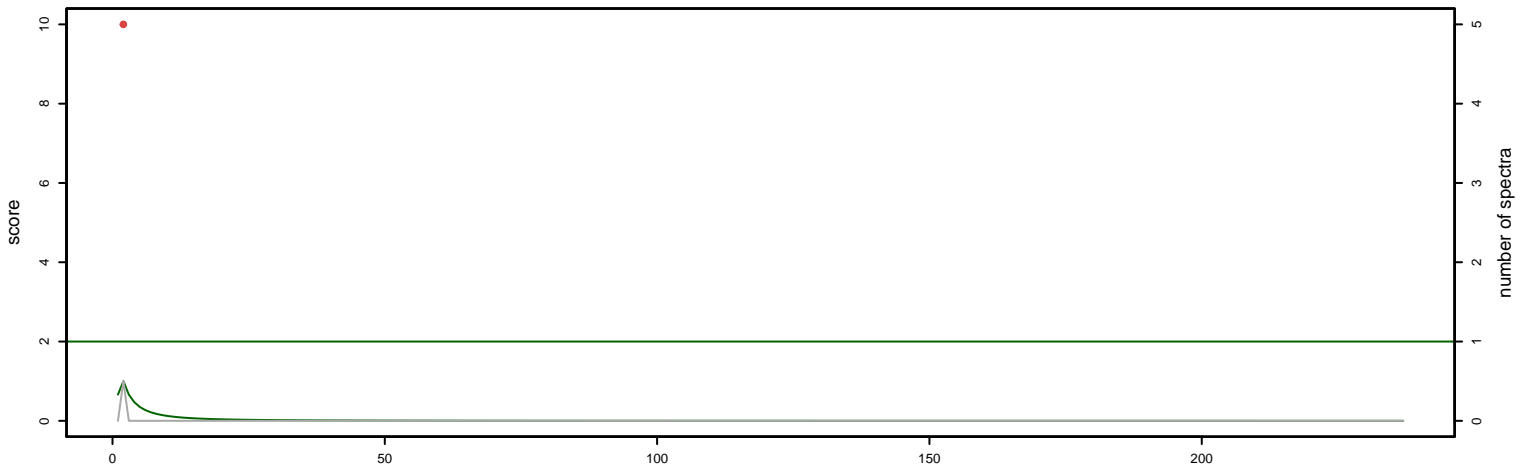
replica



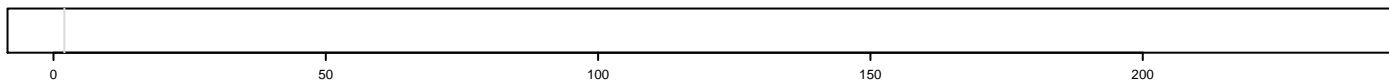
stability



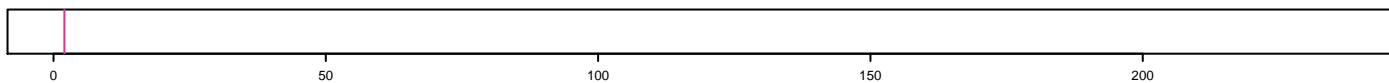
# Lysophospholipase-like protein 1 (Q5VWZ2)



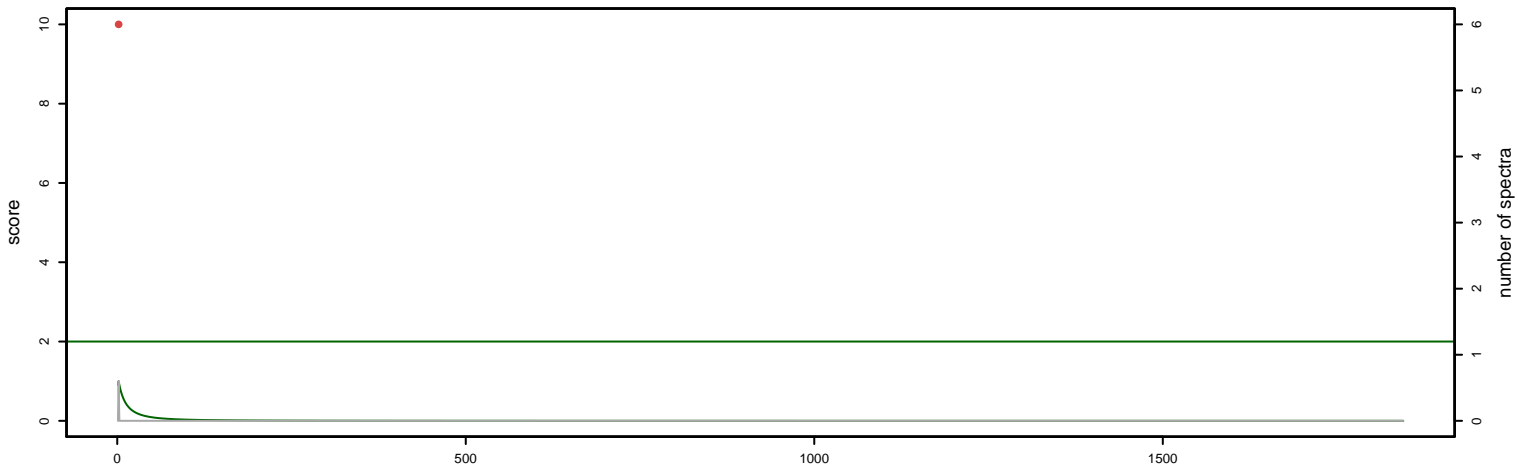
replica



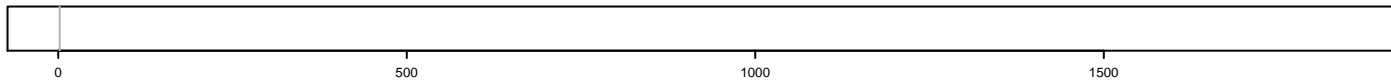
stability



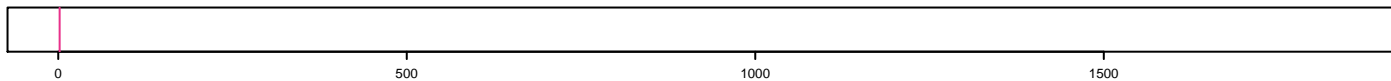
### Proteasome-associated protein ECM29 homolog (Q5VYK3)



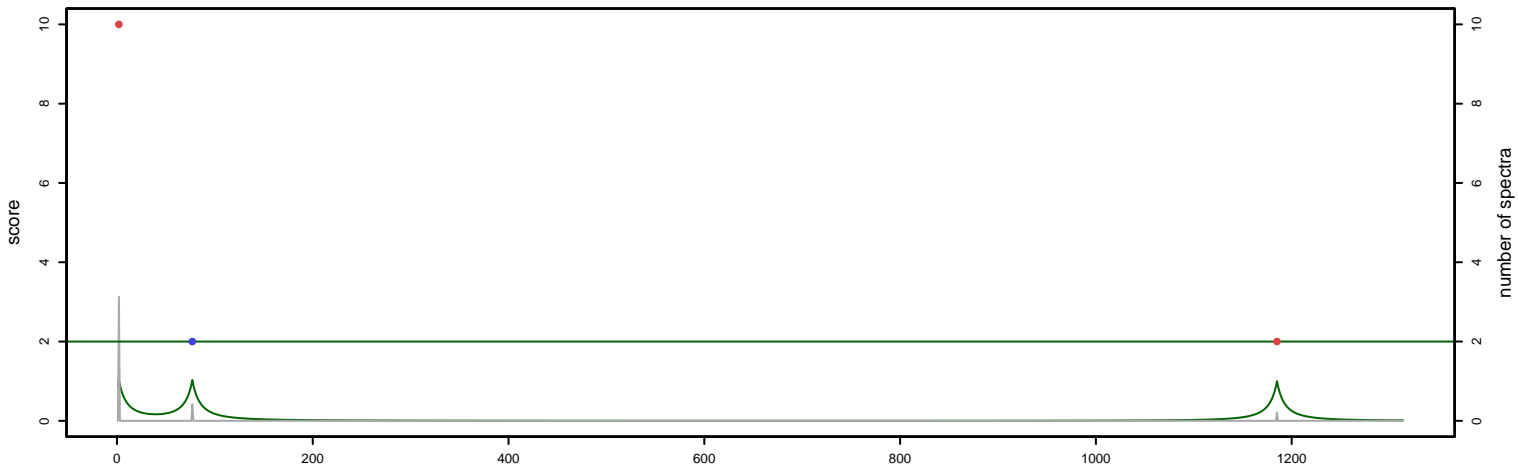
replica



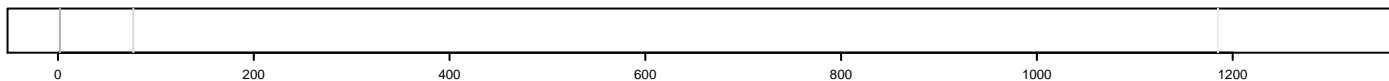
stability



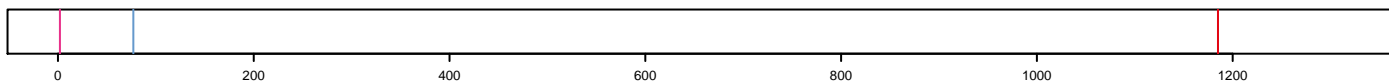
### E3 ubiquitin-protein ligase RNF123 (Q5XPI4)



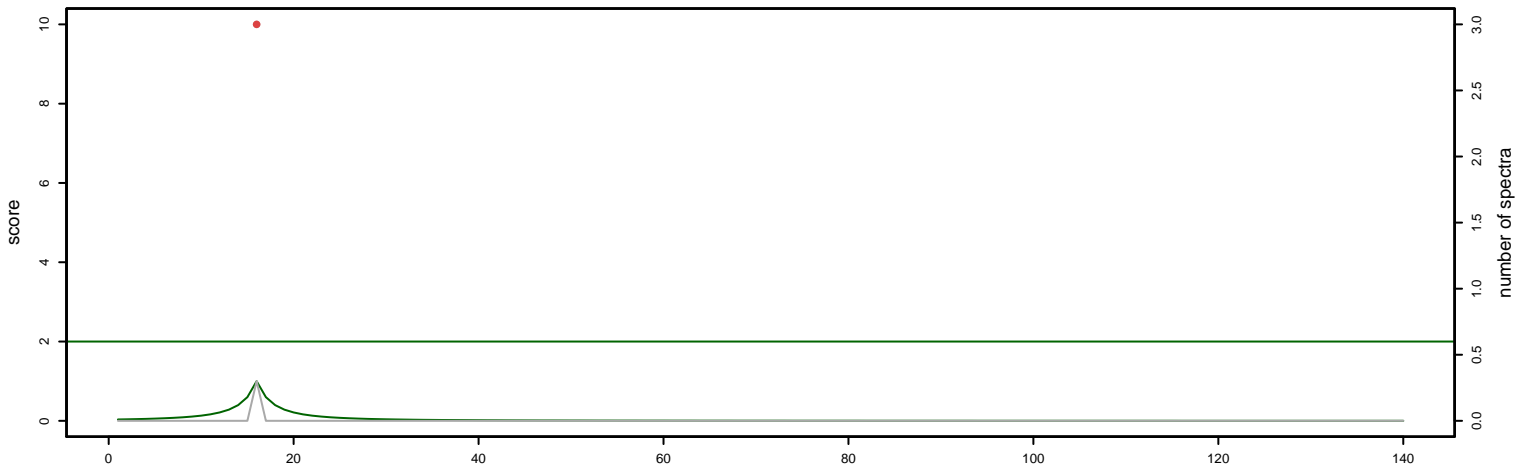
replica



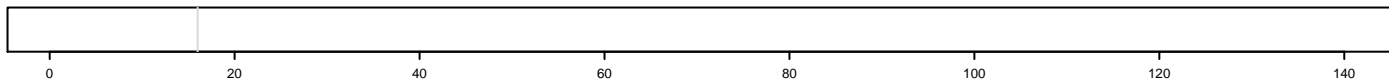
stability



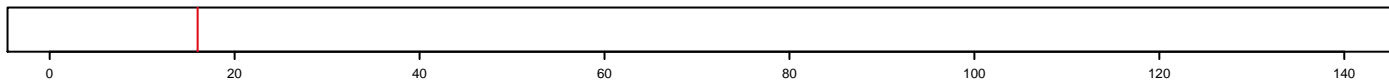
# Putative peptidyl-tRNA hydrolase PTRHD1 (Q6GMV3)



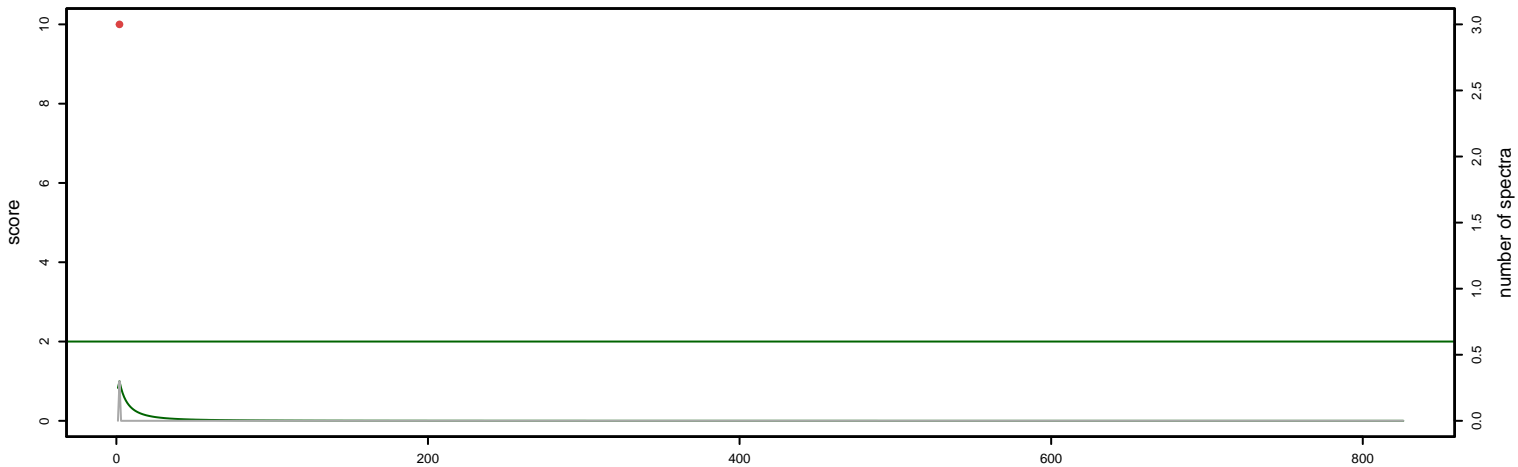
replica



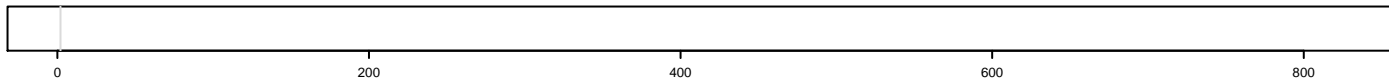
stability



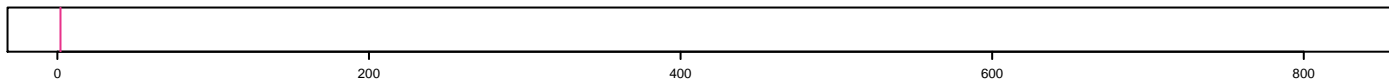
# Elongator complex protein 2 (Q6IA86)



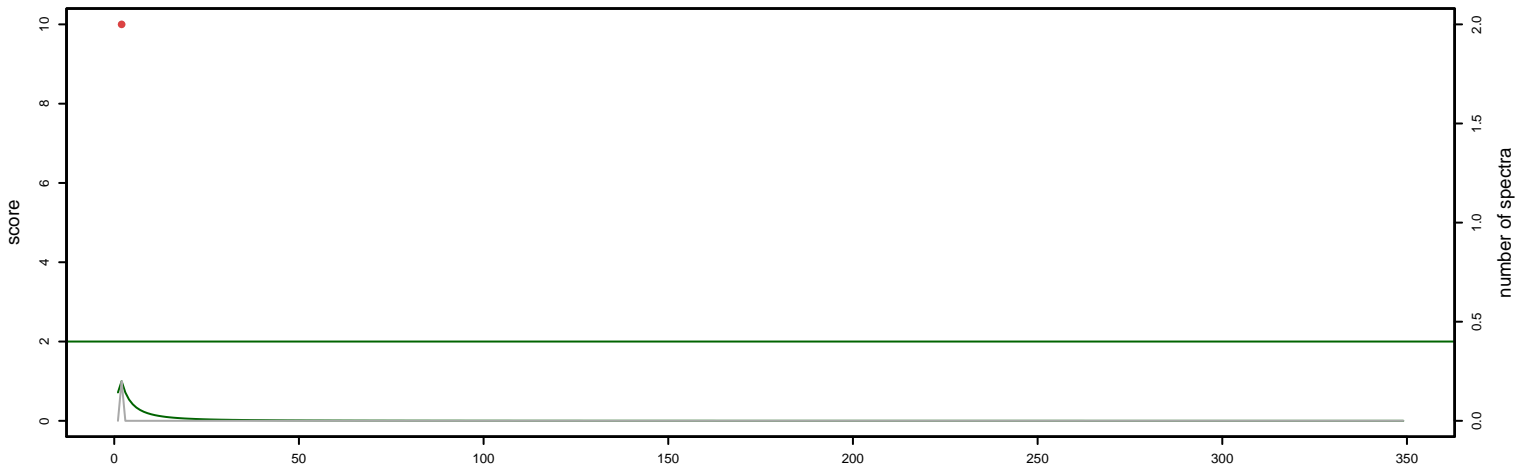
replica



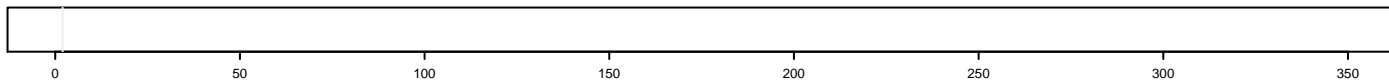
stability



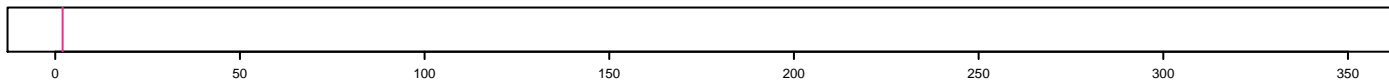
# Twinfilin-2 (Q6IBS0)



replica

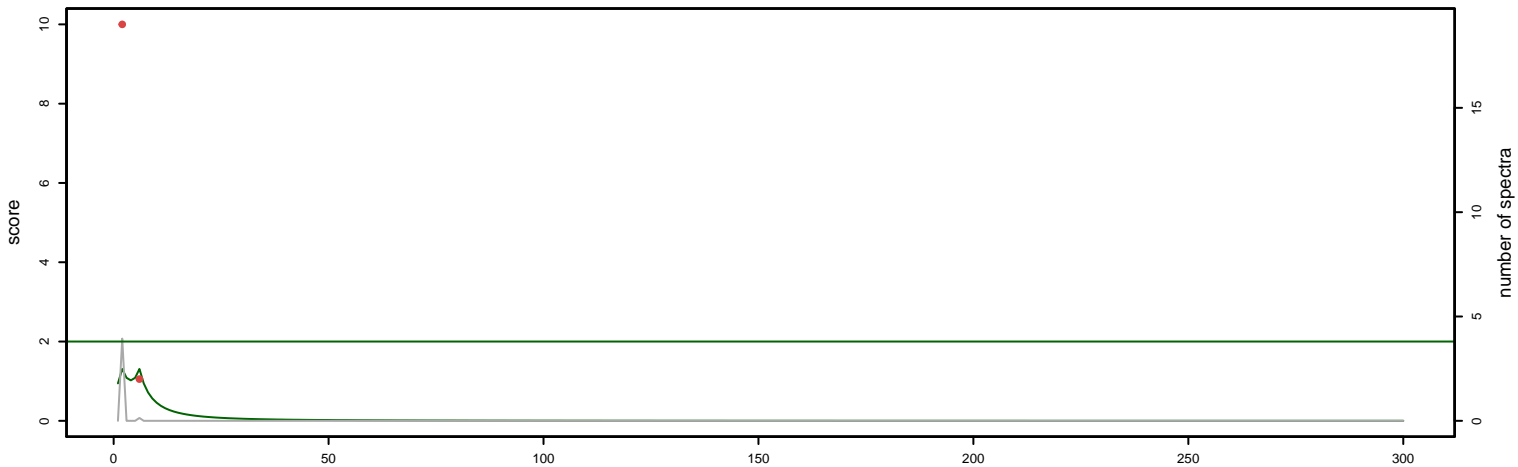


stability

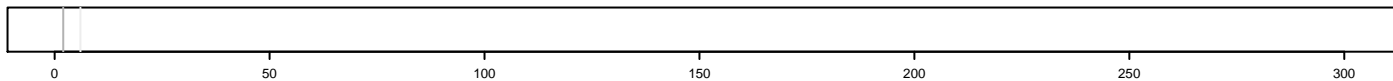




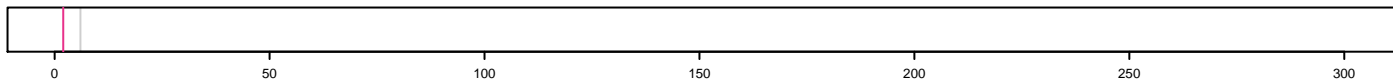
# Ankyrin repeat domain-containing protein 54 (Q6NXT1)



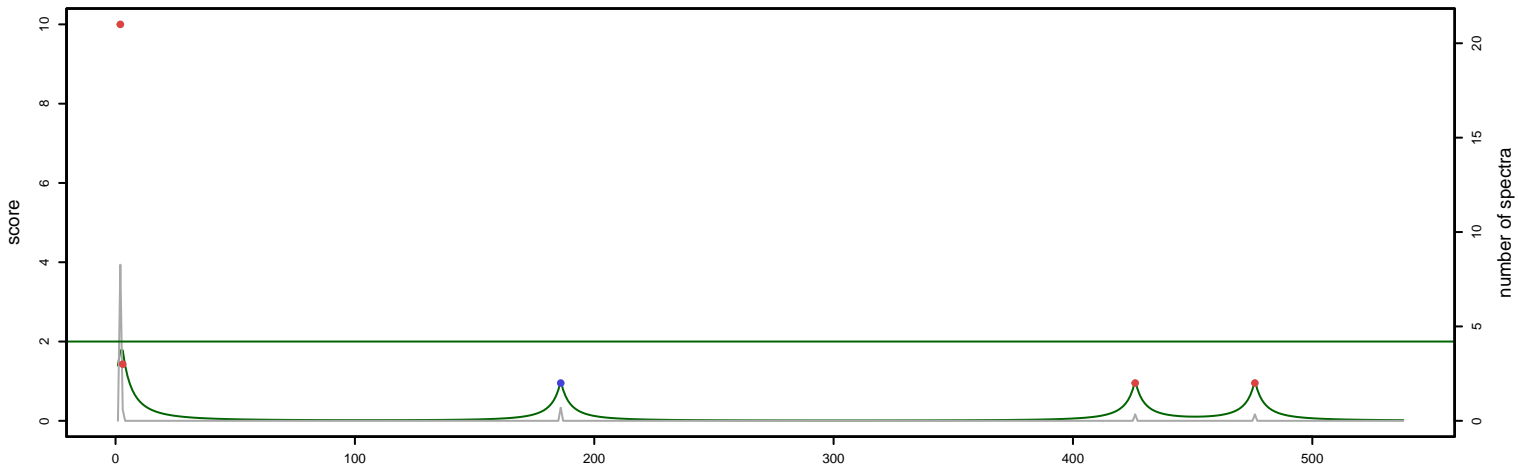
replica



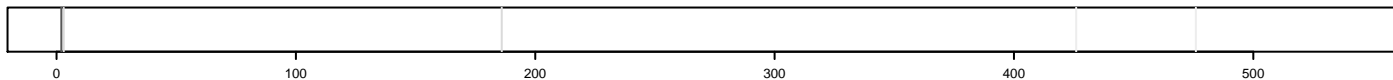
stability



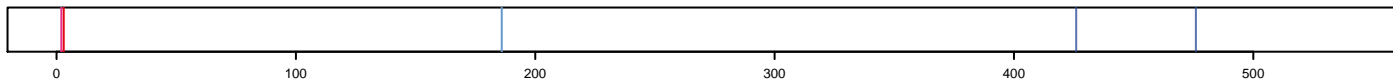
# Nicotinate phosphoribosyltransferase (Q6XQN6)



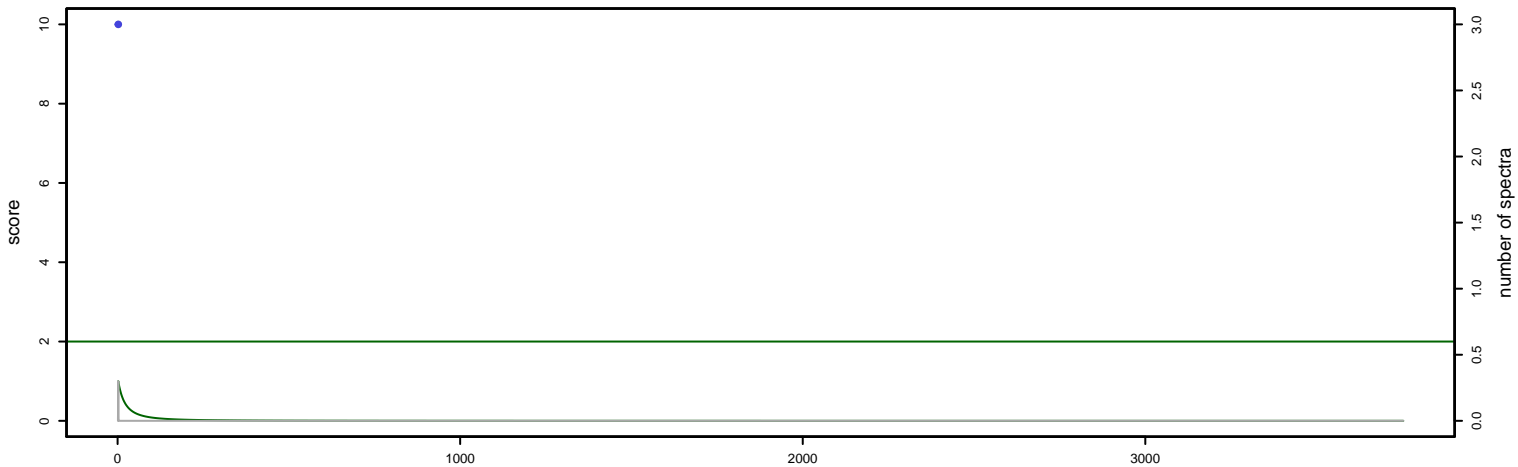
replica



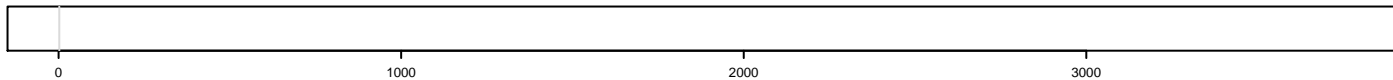
stability



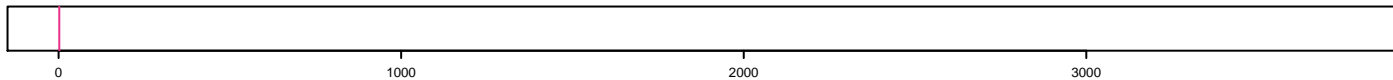
### Vacuolar protein sorting-associated protein 13C (Q709C8)



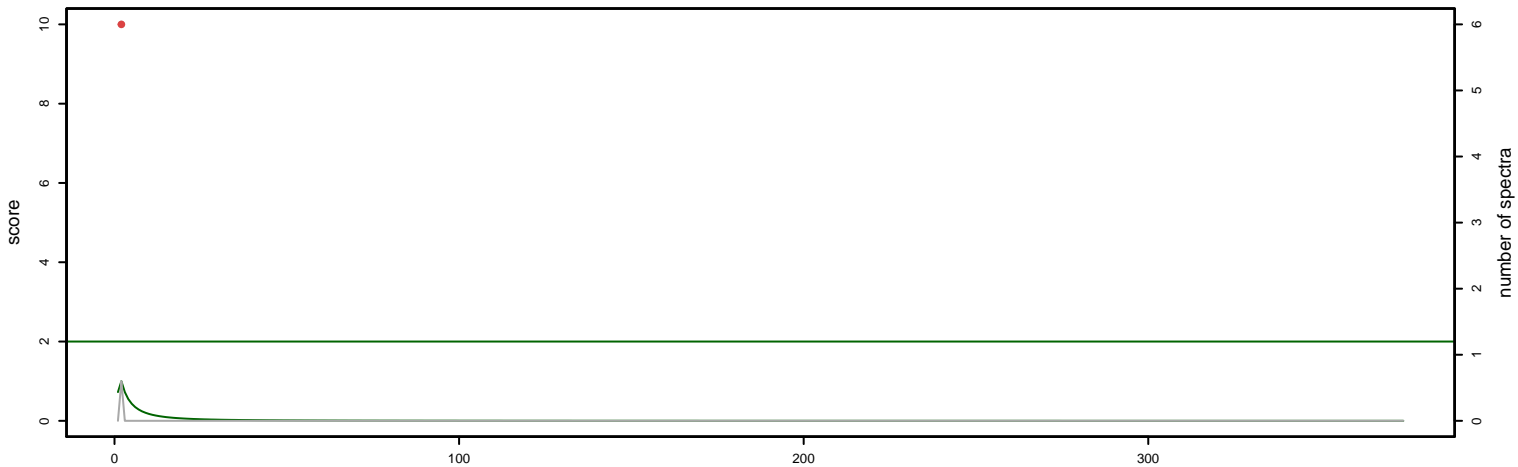
replica



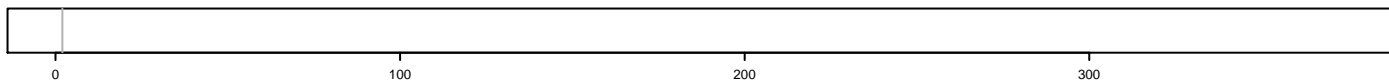
stability



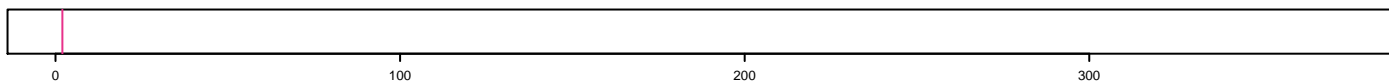
### Eukaryotic translation initiation factor 3 subunit M (Q7L2H7)



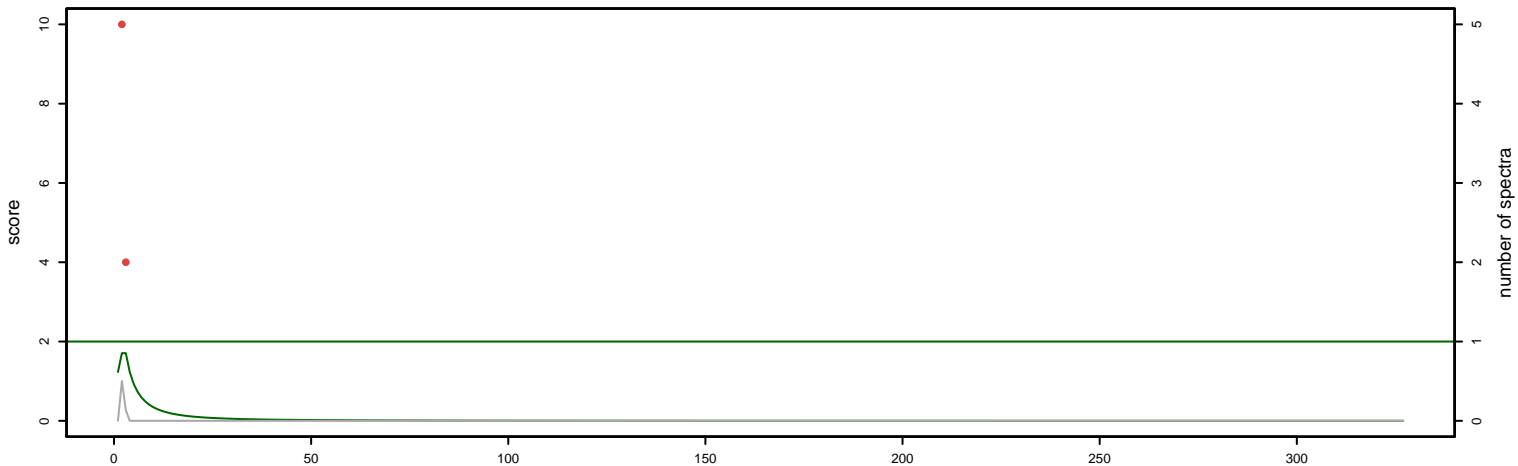
replica



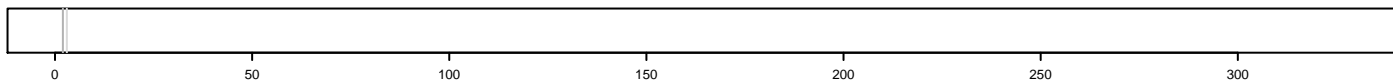
stability



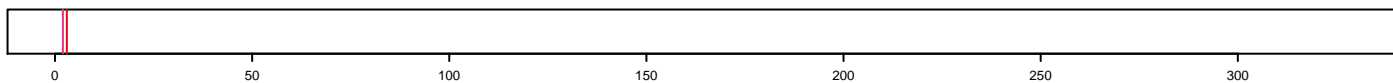
### Golgi to ER traffic protein 4 homolog (Q7L5D6)



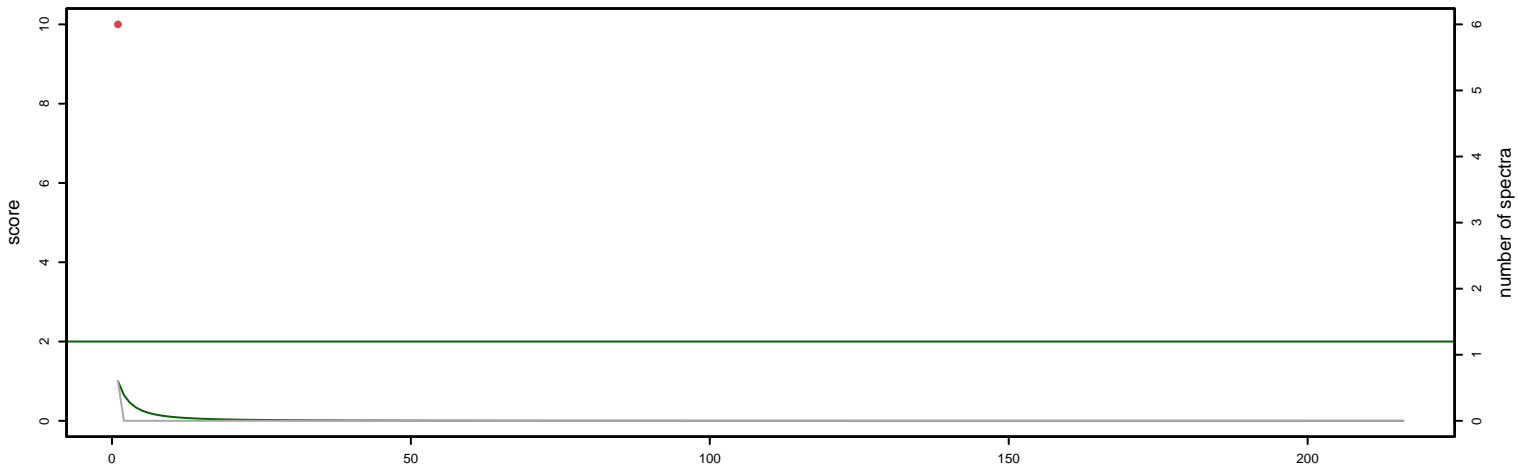
replica



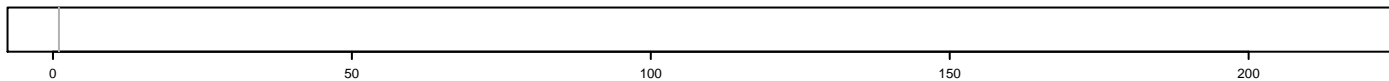
stability



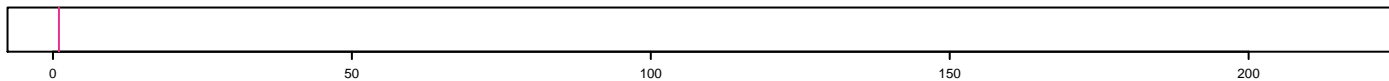
# MOB kinase activator 1B (Q7L9L4-2)



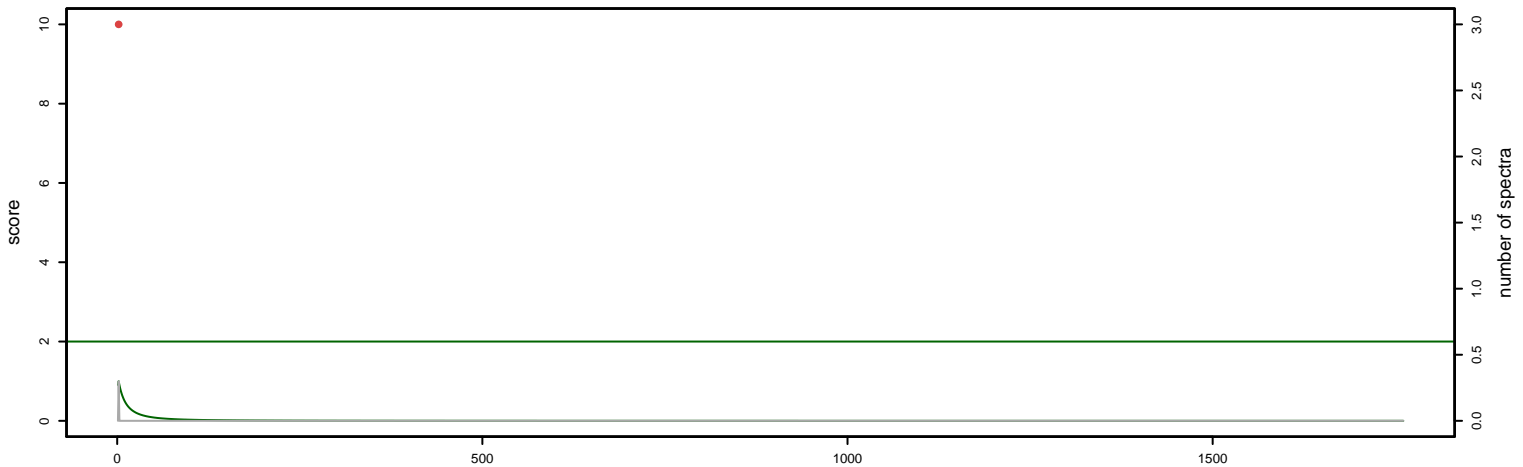
replica



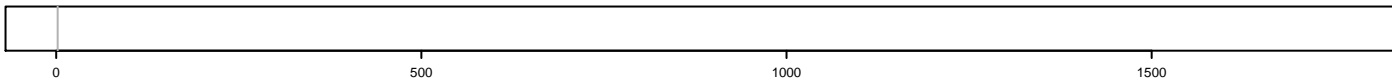
stability



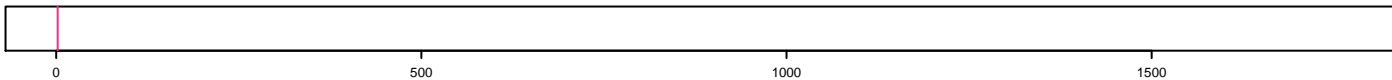
# Lysine-specific demethylase 3B (Q7LBC6)



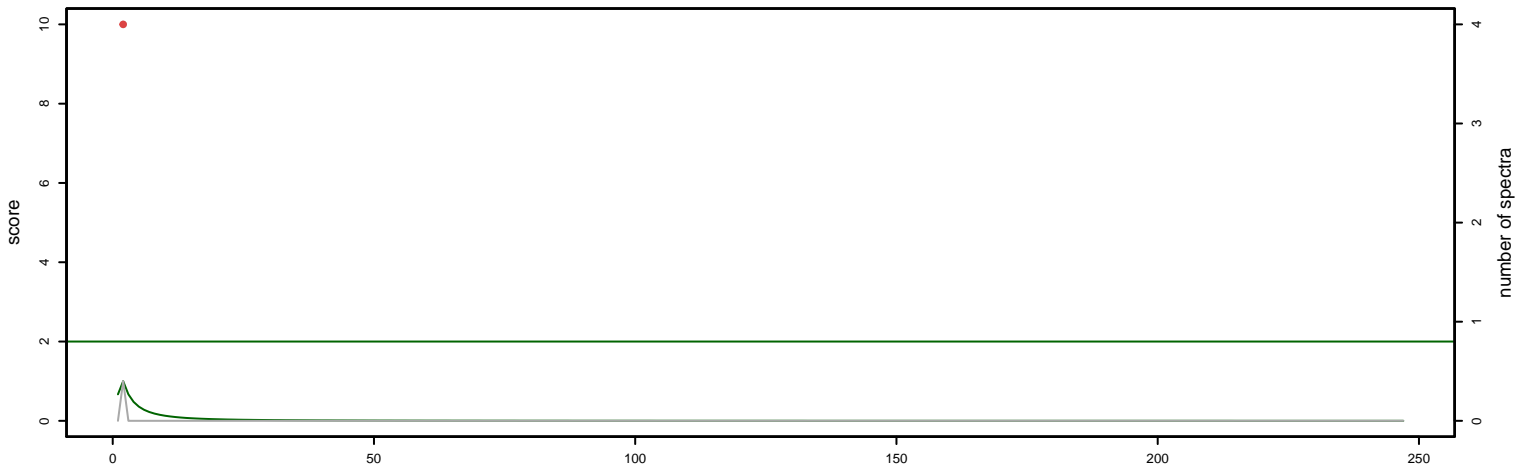
replica



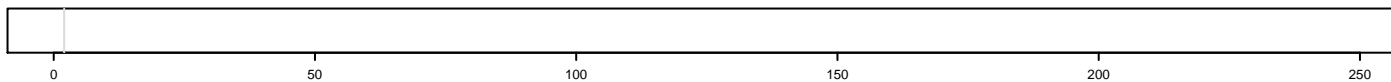
stability



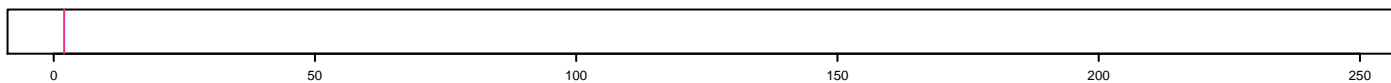
# Protein FAM122B (Q7Z309)



replica

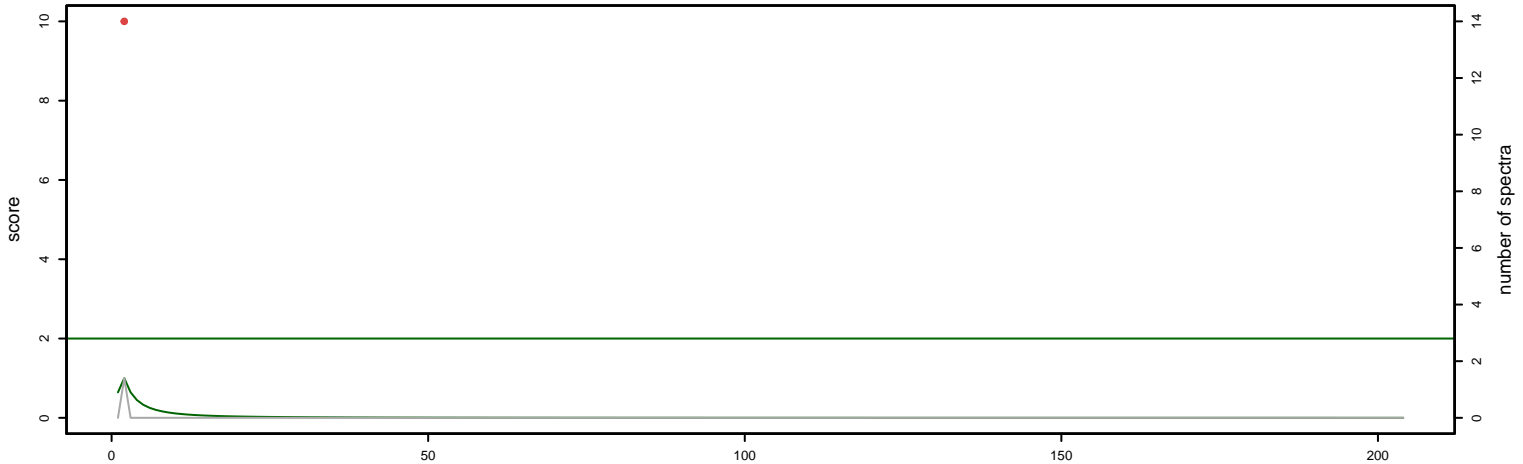


stability

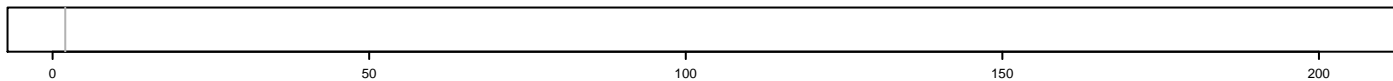




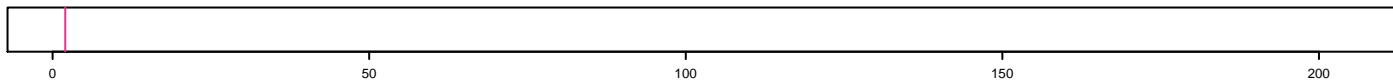
# HD domain-containing protein 2 (Q7Z4H3)



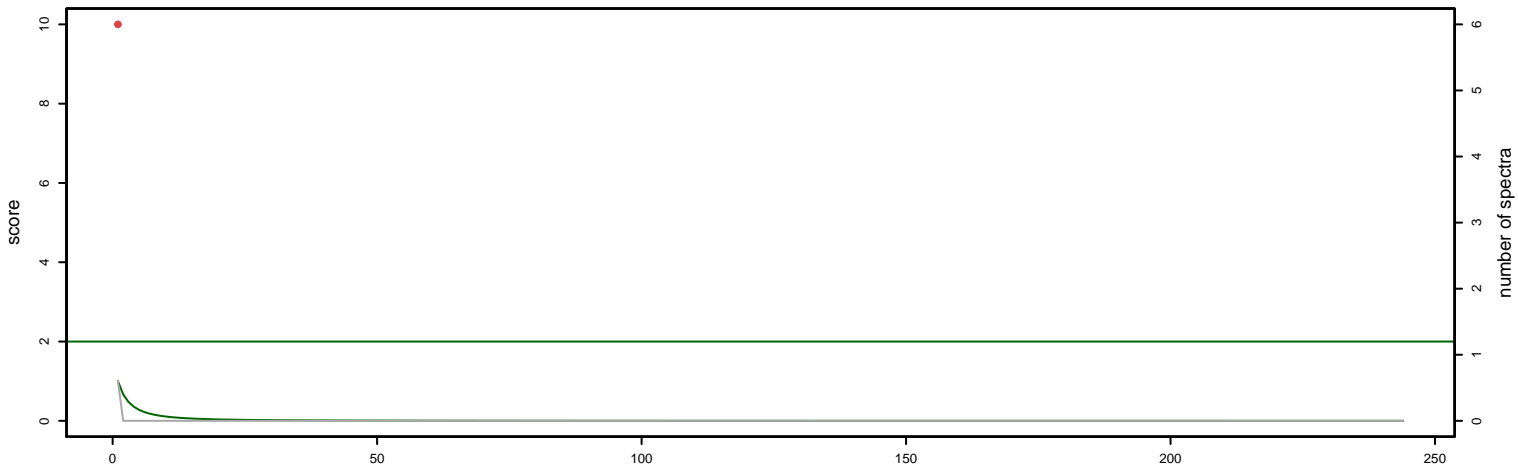
replica



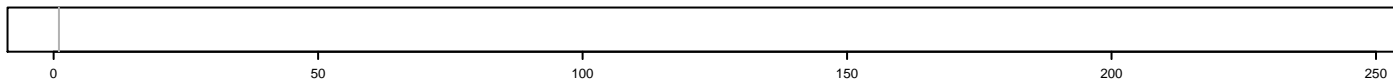
stability



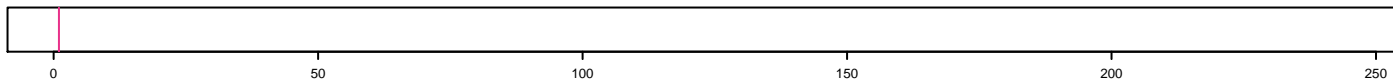
# L-xylulose reductase (Q7Z4W1)



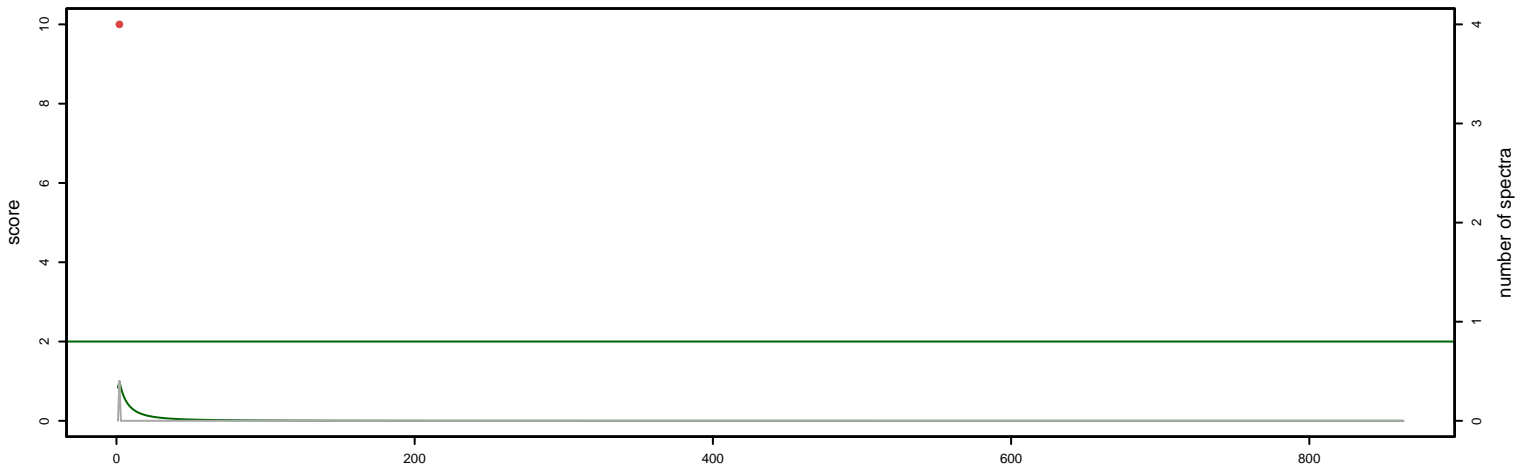
replica



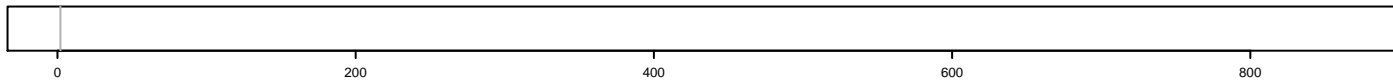
stability



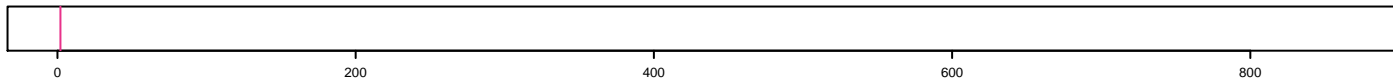
# Dipeptidyl peptidase 9 (Q86T12)



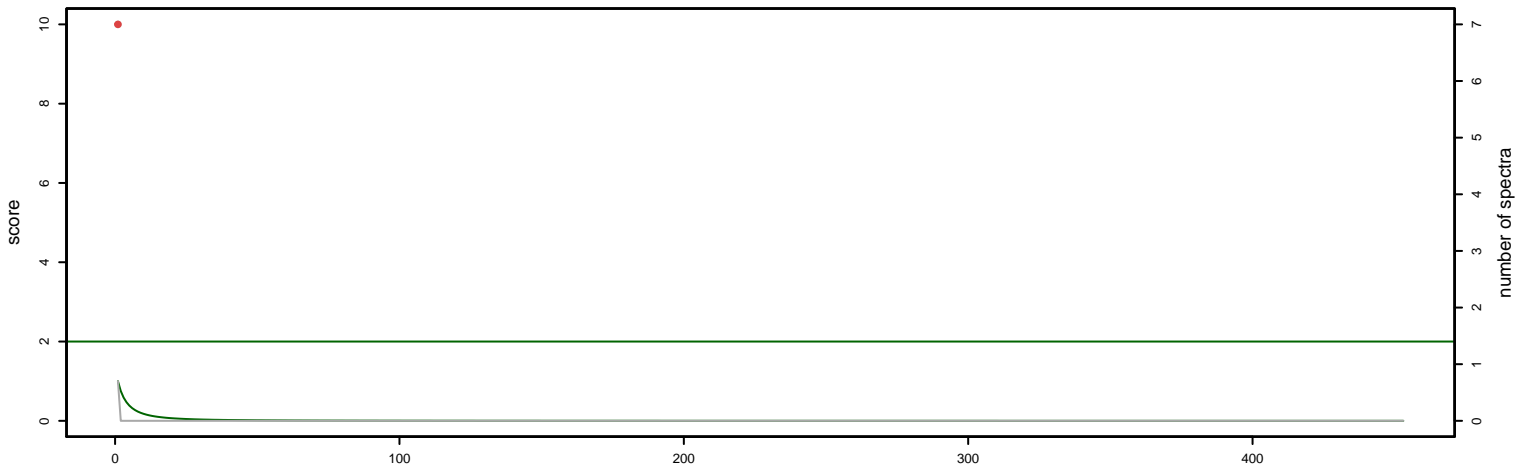
replica



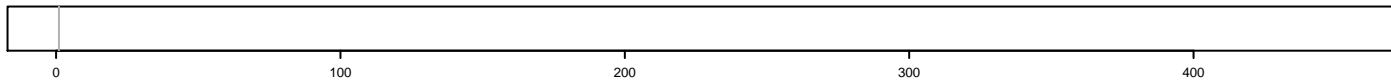
stability



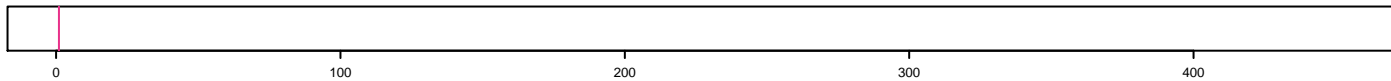
### Protein prune homolog (Q86TP1)



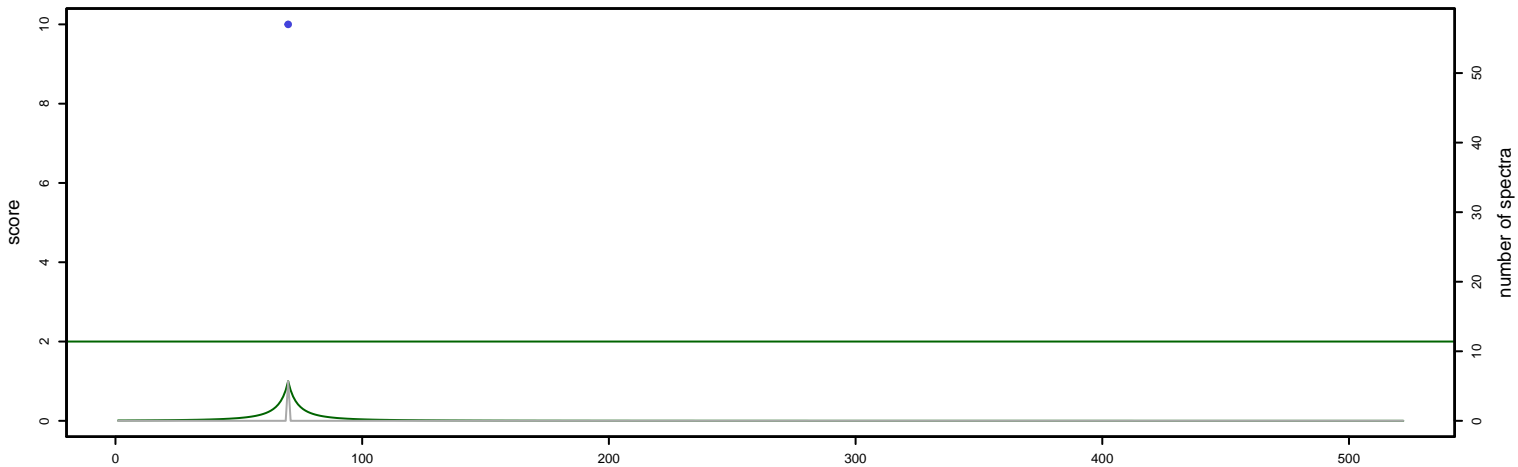
replica



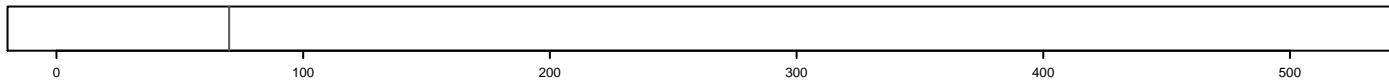
stability



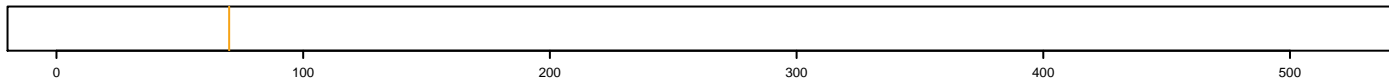
# Leucine-rich repeat transmembrane neuronal protein 1 (Q86UE6)



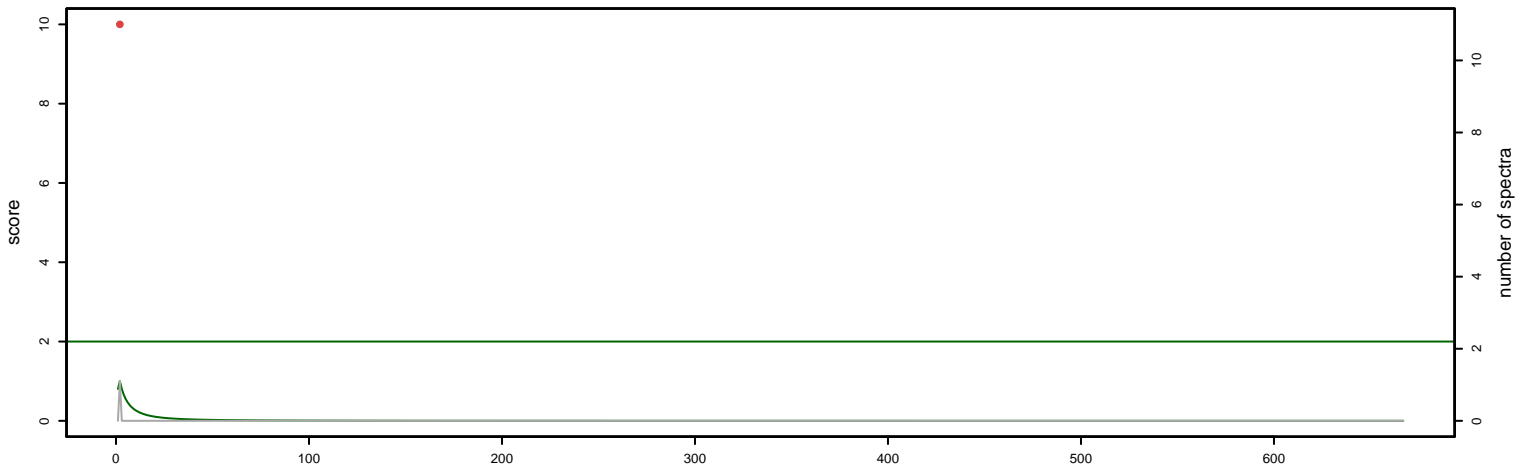
replica



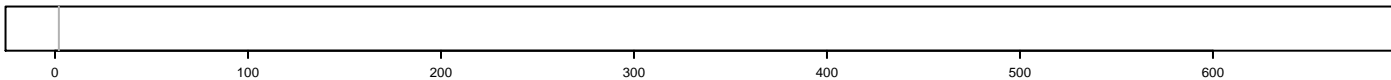
stability



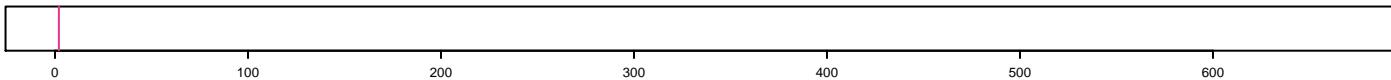
### Fermitin family homolog 3 (Q86UX7)



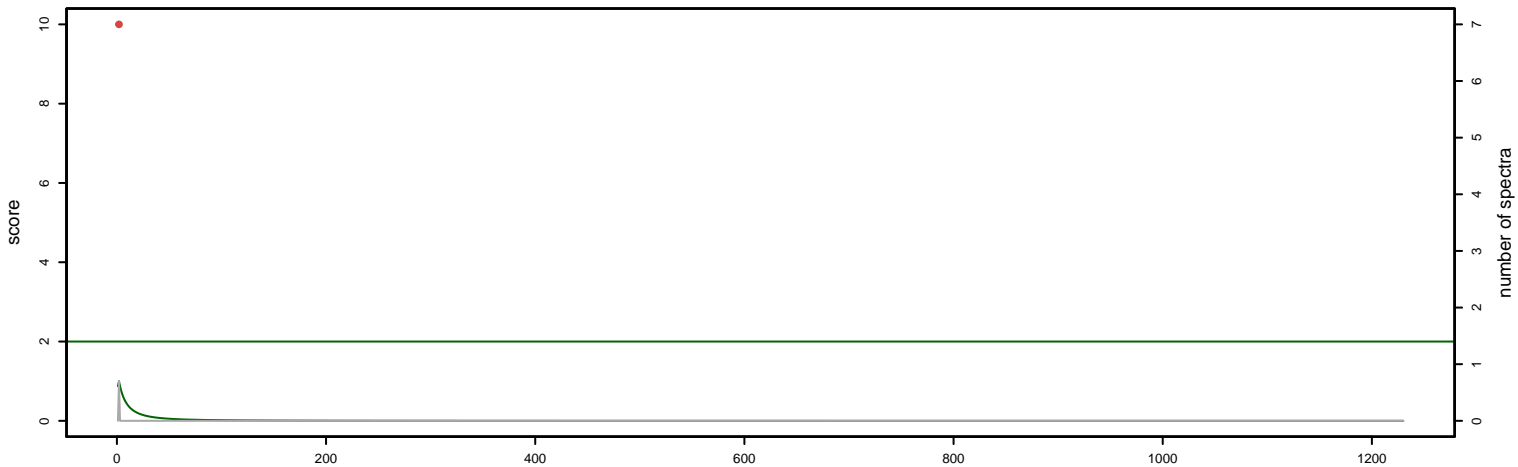
replica



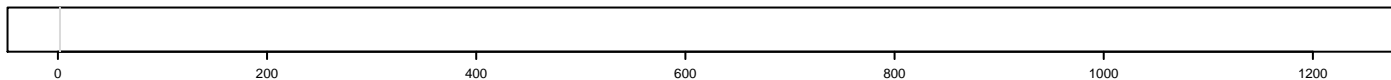
stability



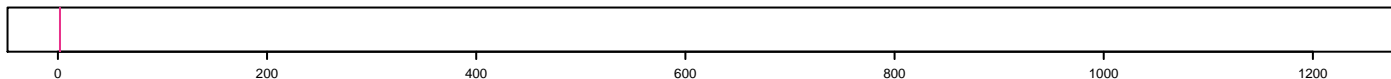
### Cullin-associated NEDD8-dissociated protein 1 (Q86VP6)



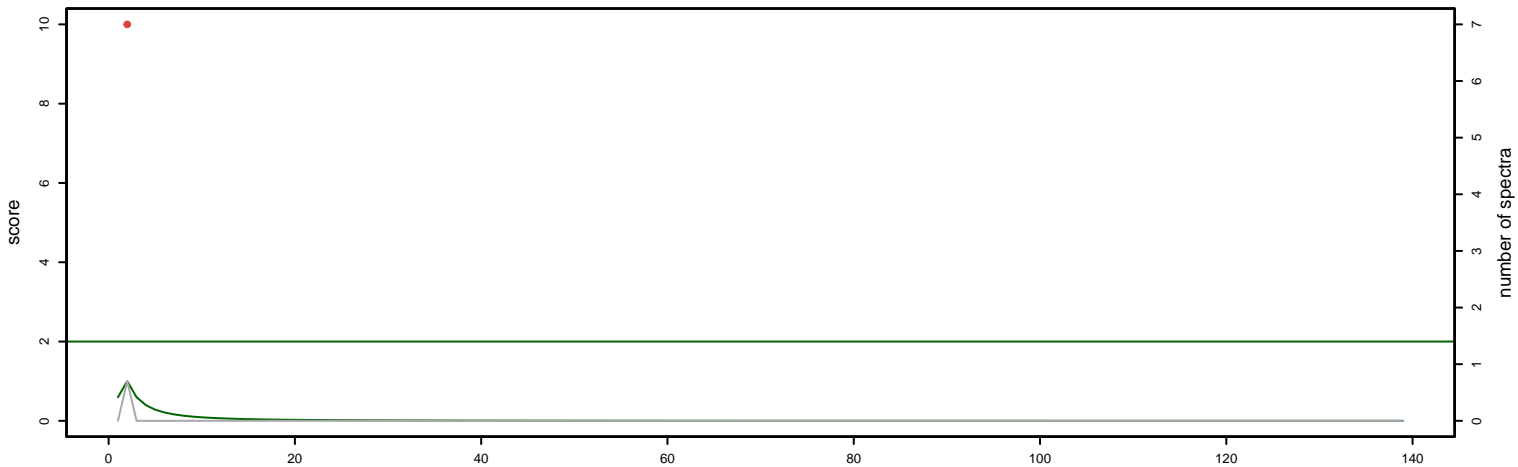
replica



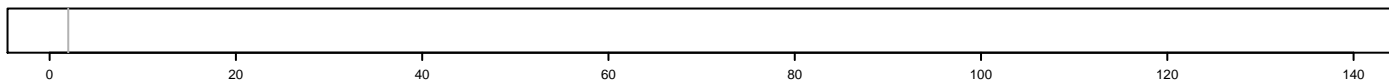
stability



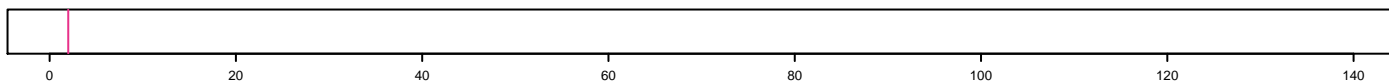
### Nuclear receptor 2C2-associated protein (Q86WQ0)



replica

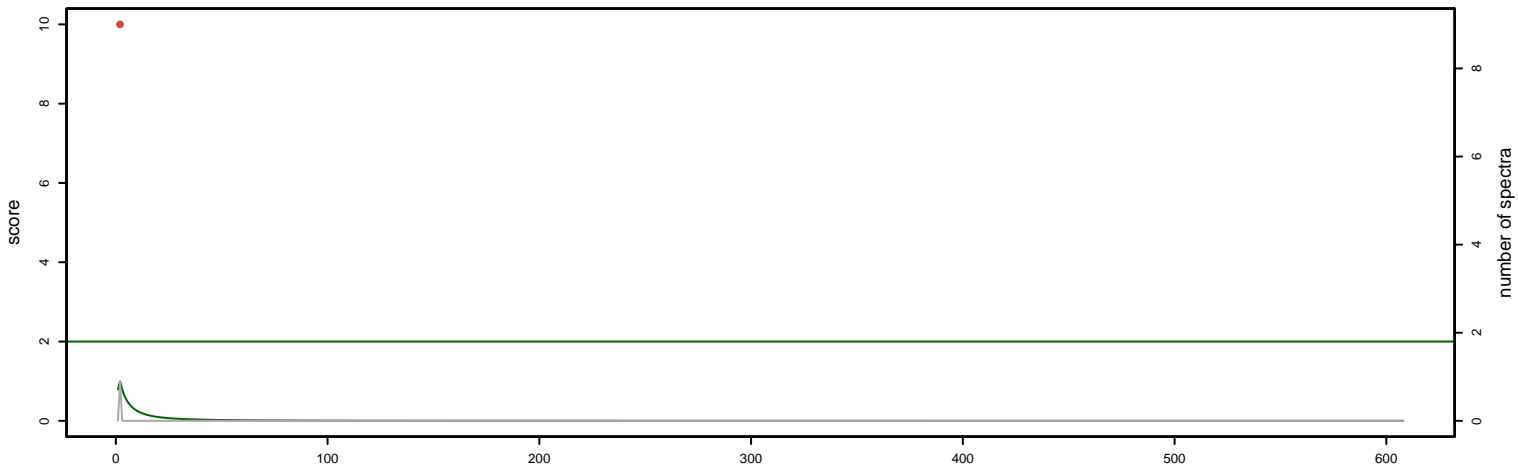


stability

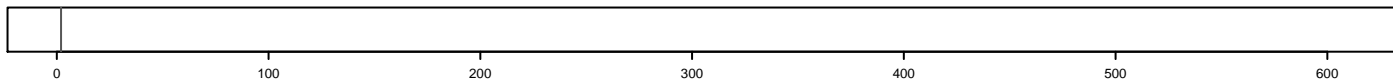




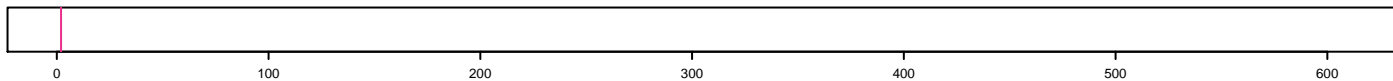
# Histone-arginine methyltransferase CARM1 (Q86X55)



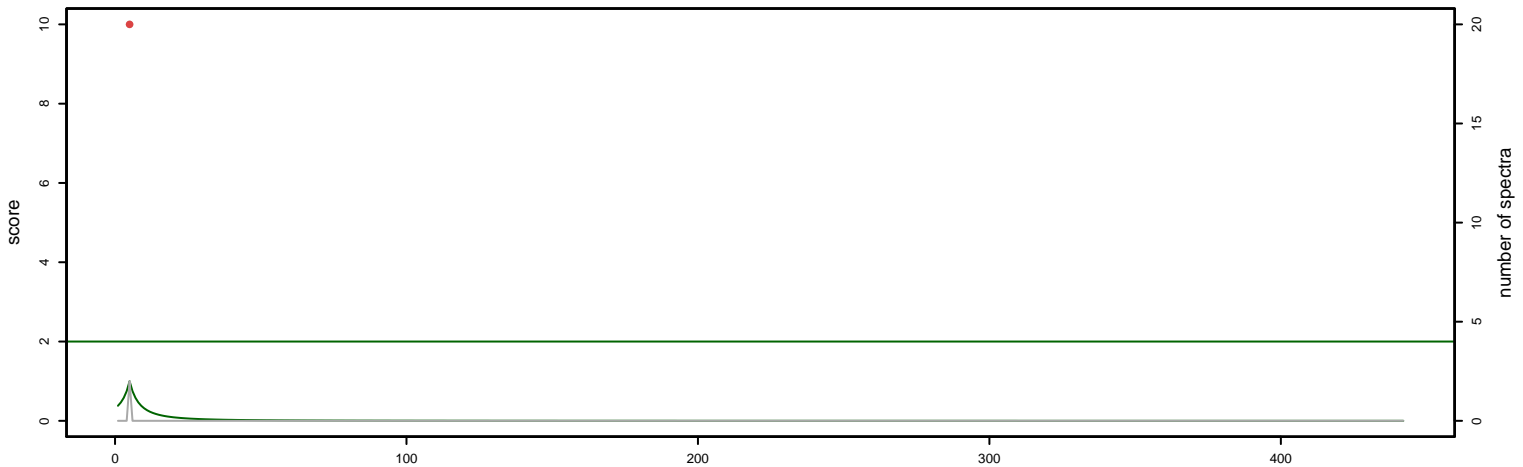
replica



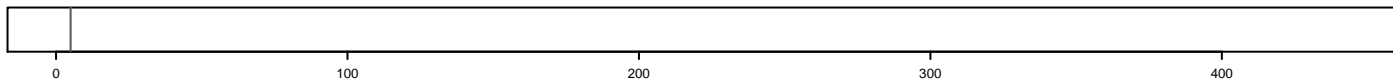
stability



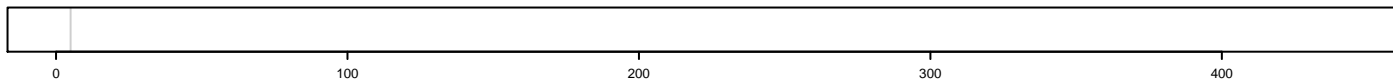
### Cytokine receptor-like factor 3 (Q8IUI8)



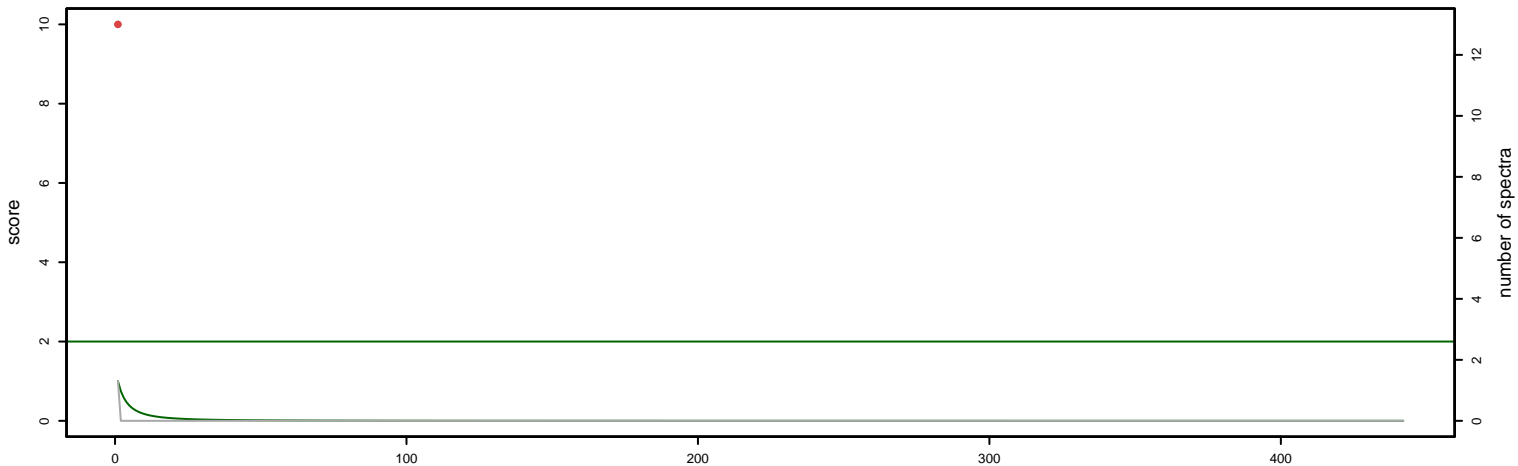
replica



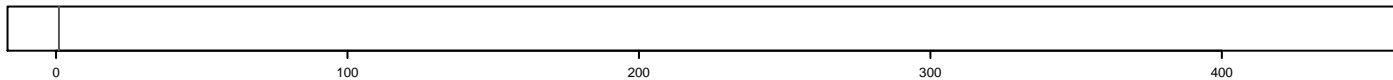
stability



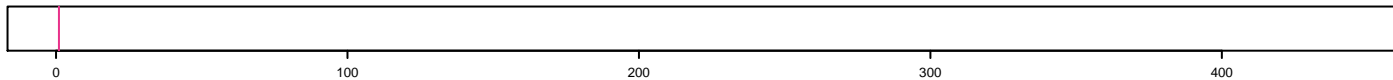
### Cytokine receptor-like factor 3 (Q8IU18-2)



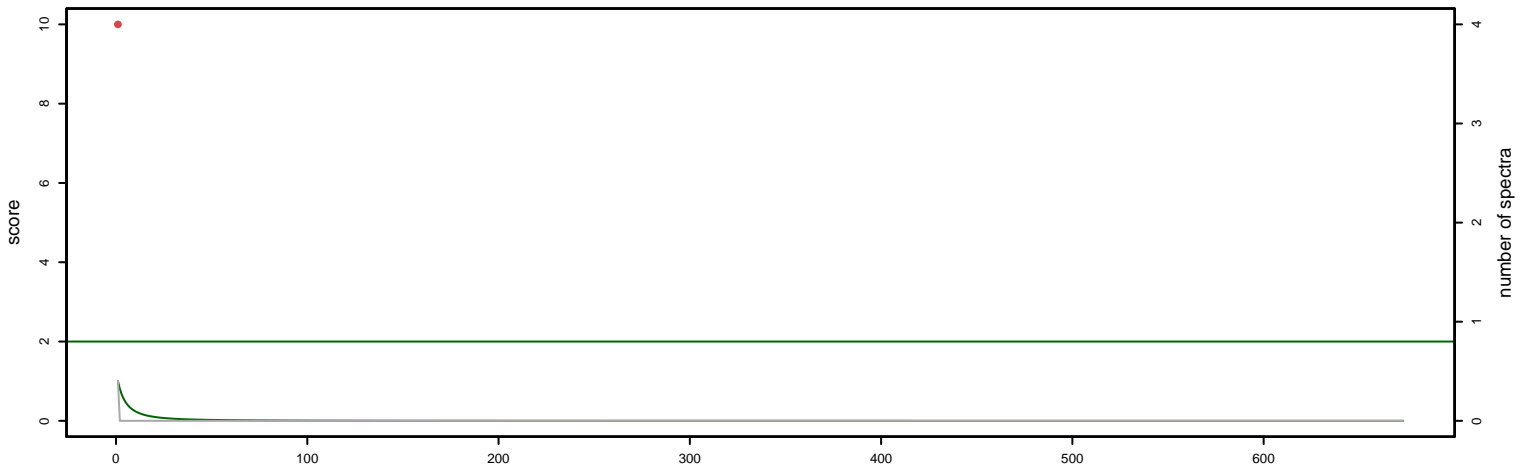
replica



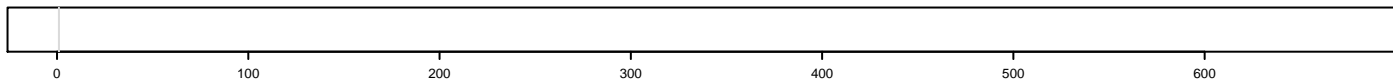
stability



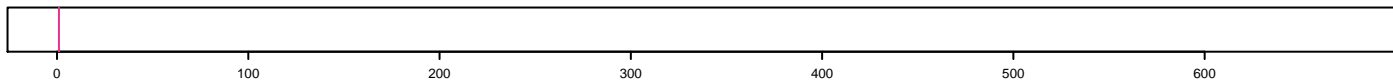
### Armadillo repeat-containing protein 8 (Q8IUR7-2)



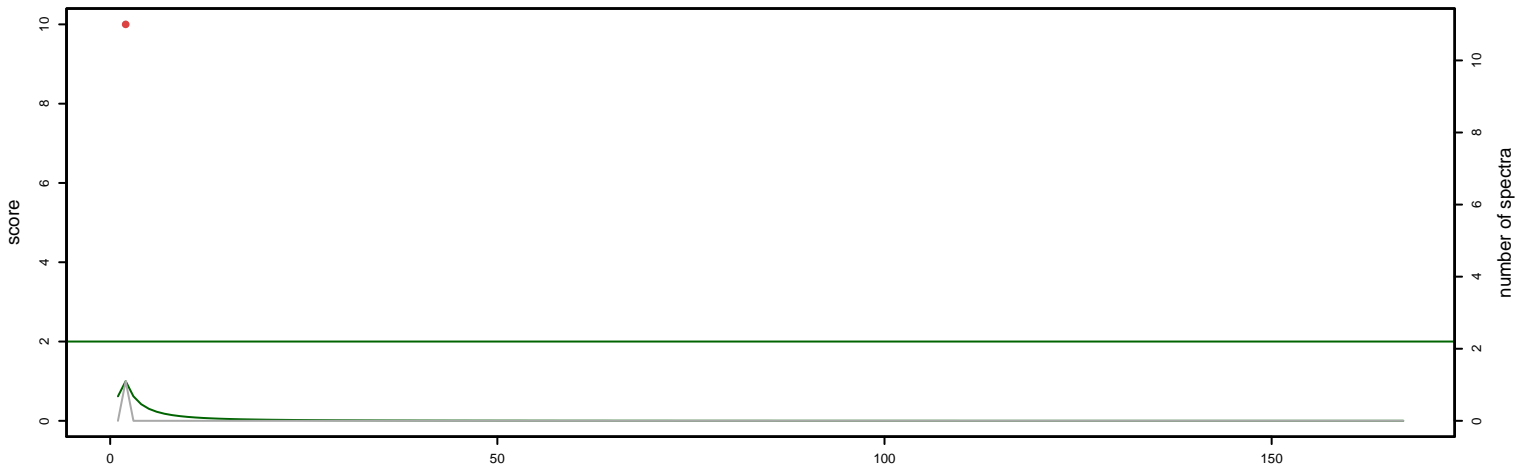
replica



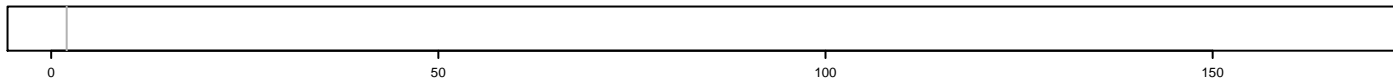
stability



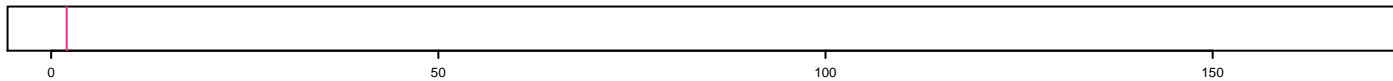
# Protein archease (Q8IWT0)



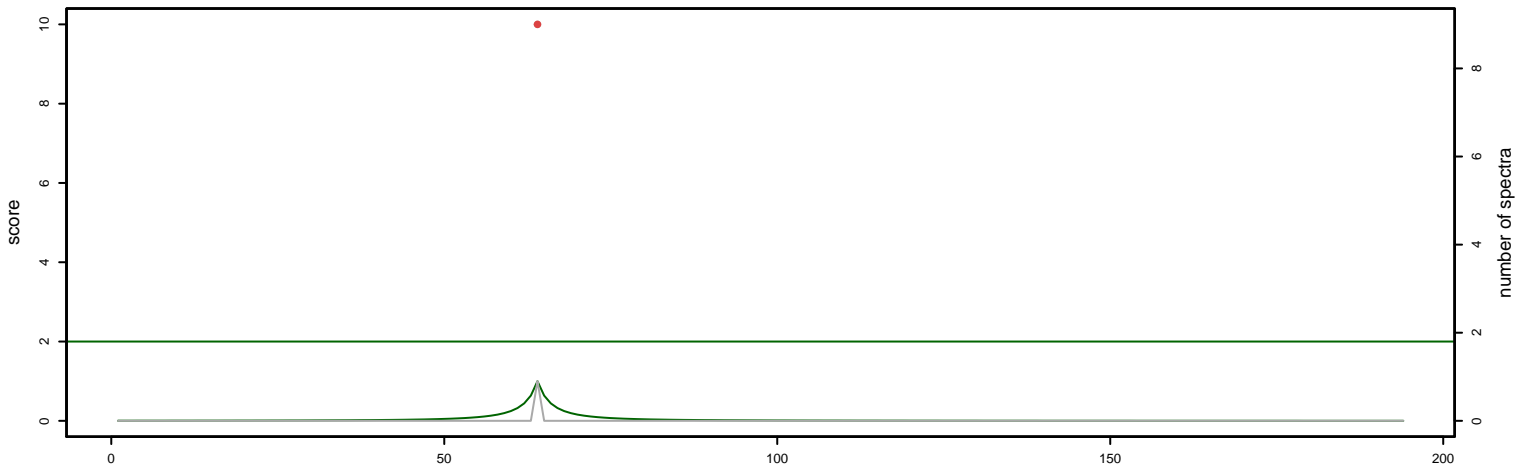
replica



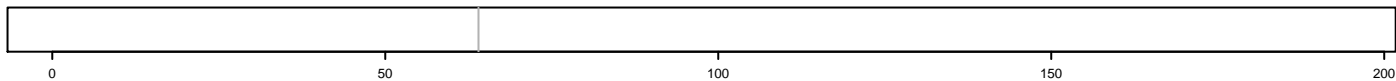
stability



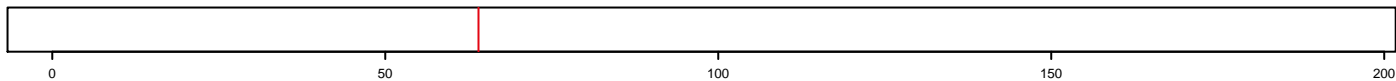
# Uncharacterized protein C9orf40 (Q8IXQ3)



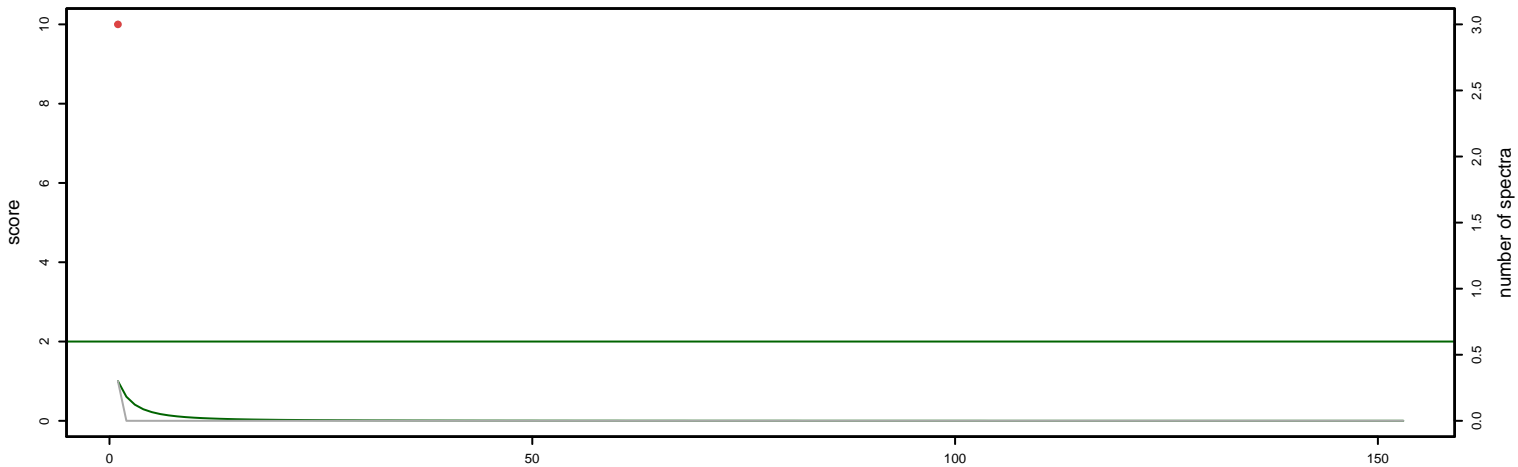
replica



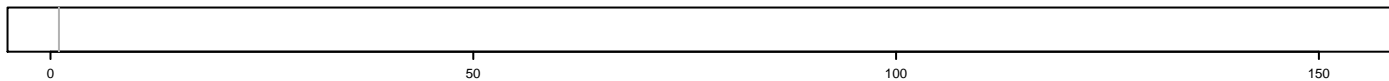
stability



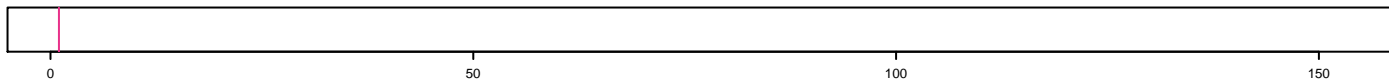
# ORM1-like protein 3 (Q8N138)



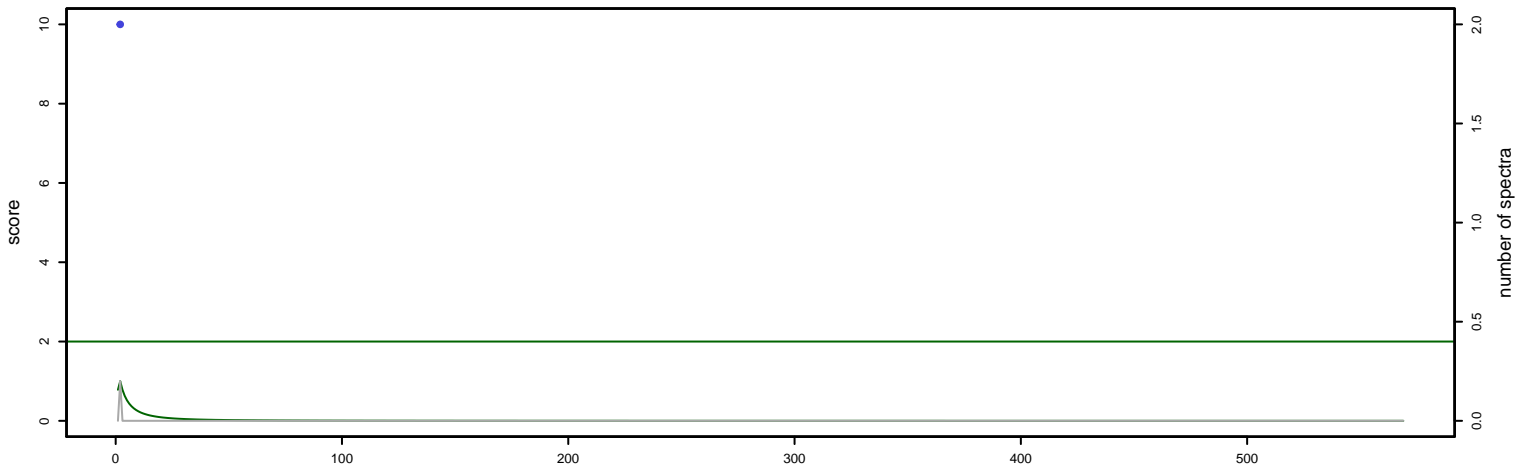
replica



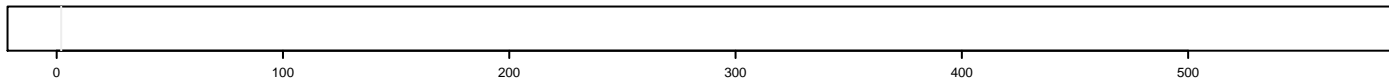
stability



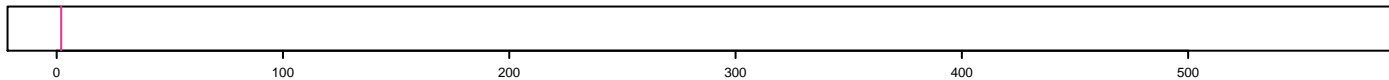
# Large neutral amino acids transporter small subunit 4 (Q8N370)



replica

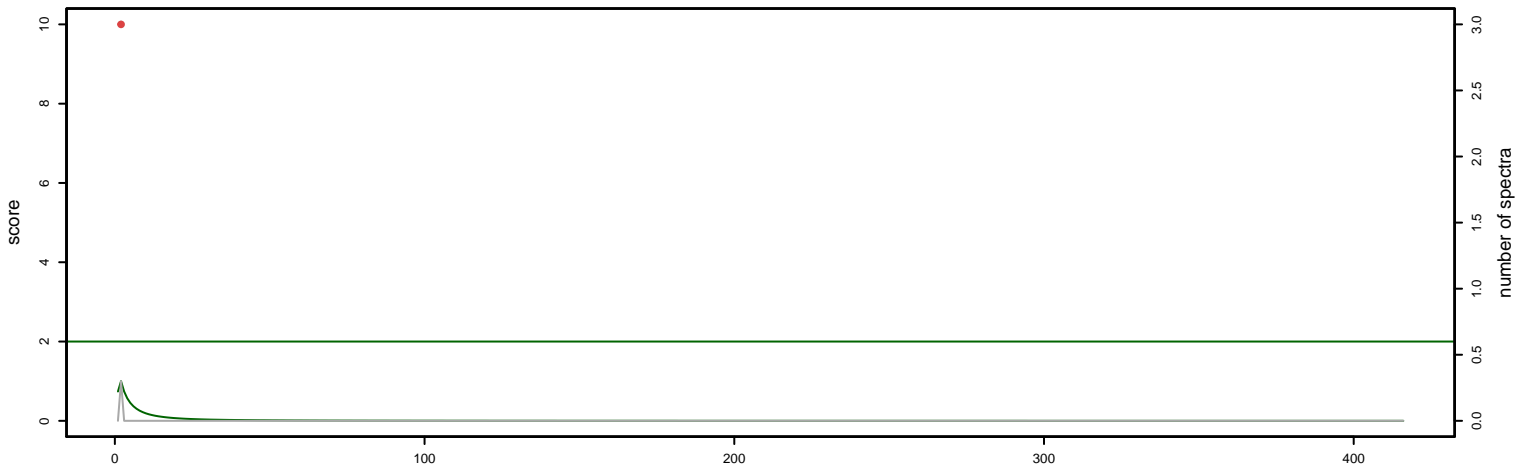


stability

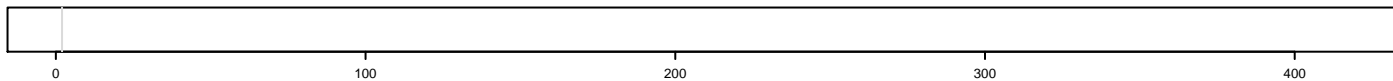




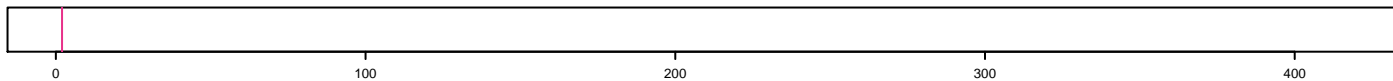
# Lysine-specific demethylase 8 (Q8N371)



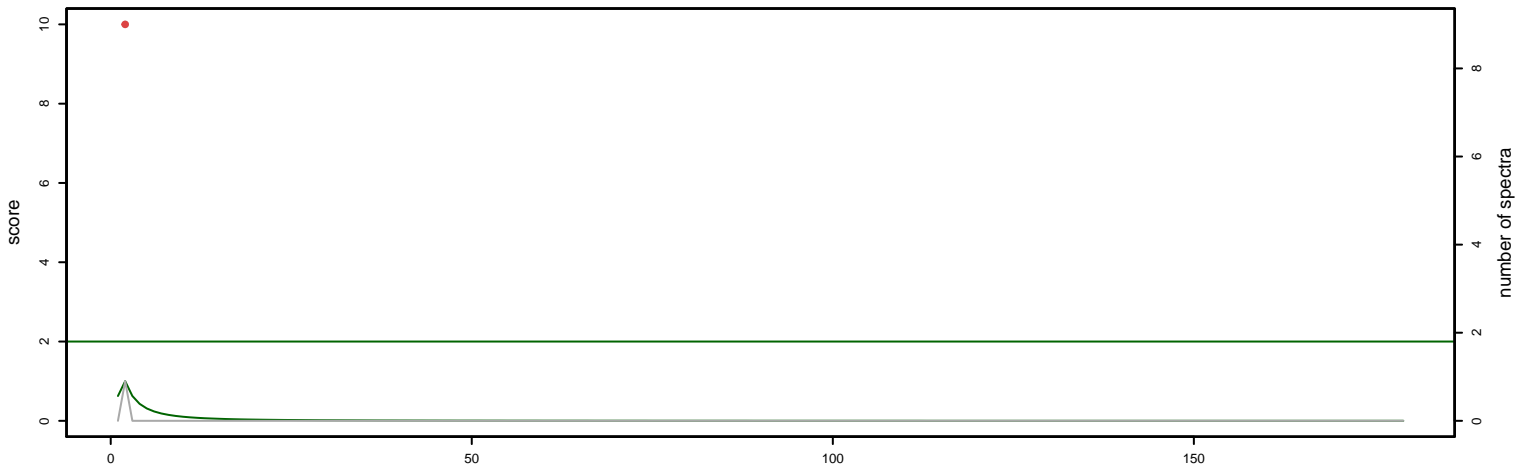
replica



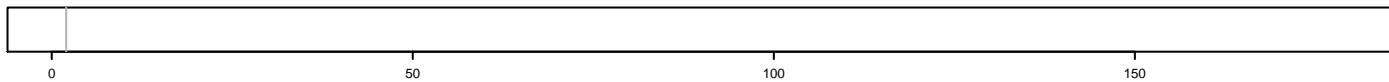
stability



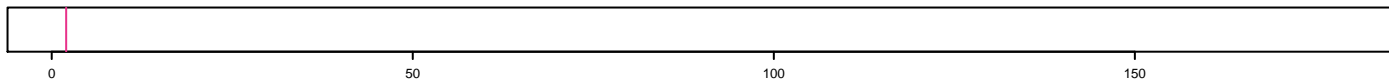
# Guanosine-3,5-bis(diphosphate) 3-pyrophosphohydrolase MESH1 (Q8N4P3)



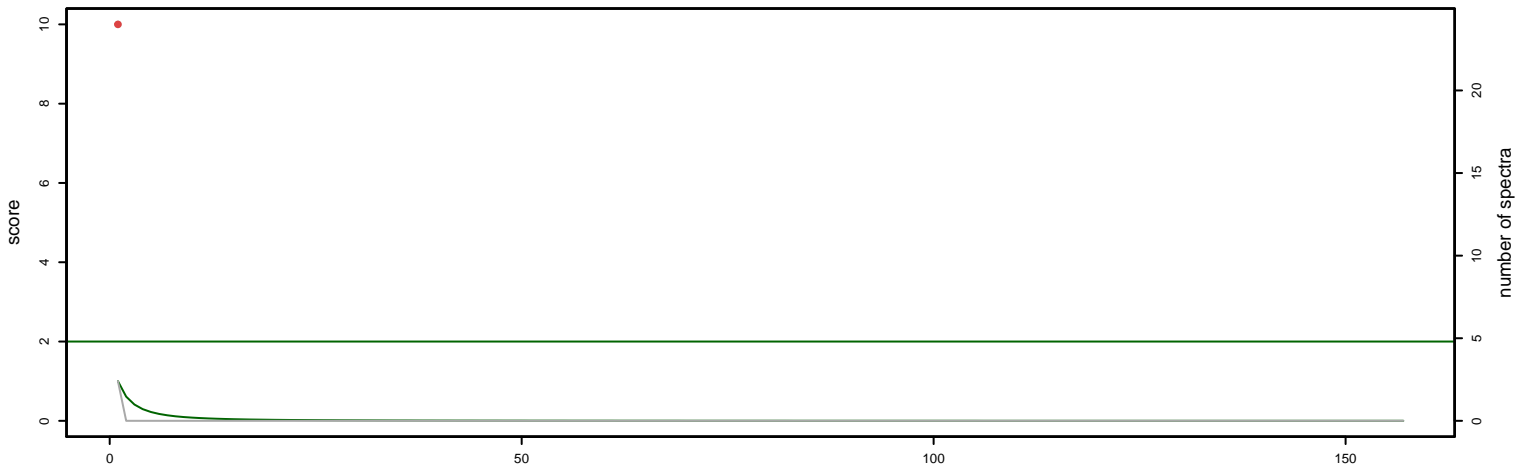
replica



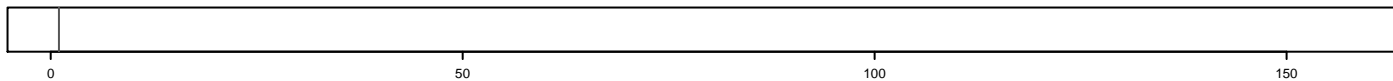
stability



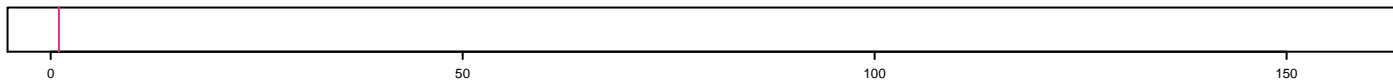
# Rieske domain-containing protein (Q8TAC1)



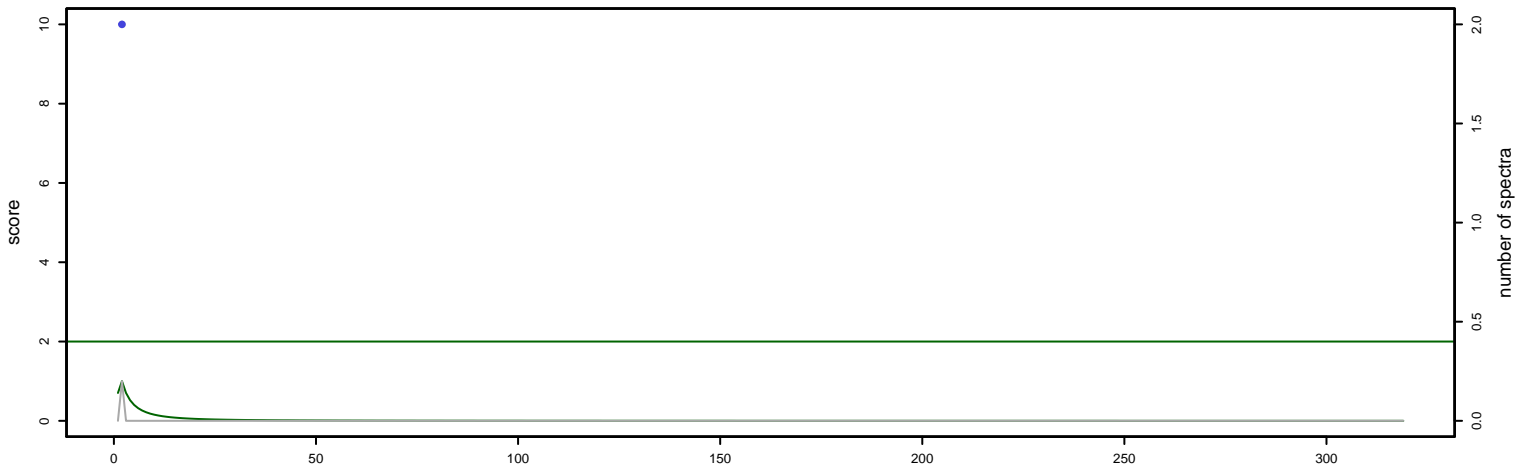
replica



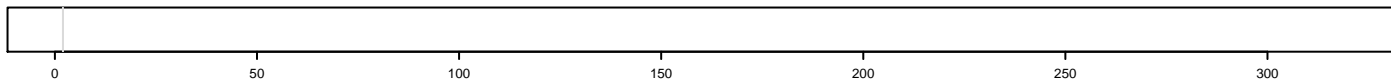
stability



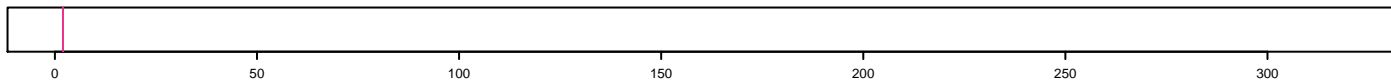
# Uncharacterized protein CXorf38 (Q8TB03)



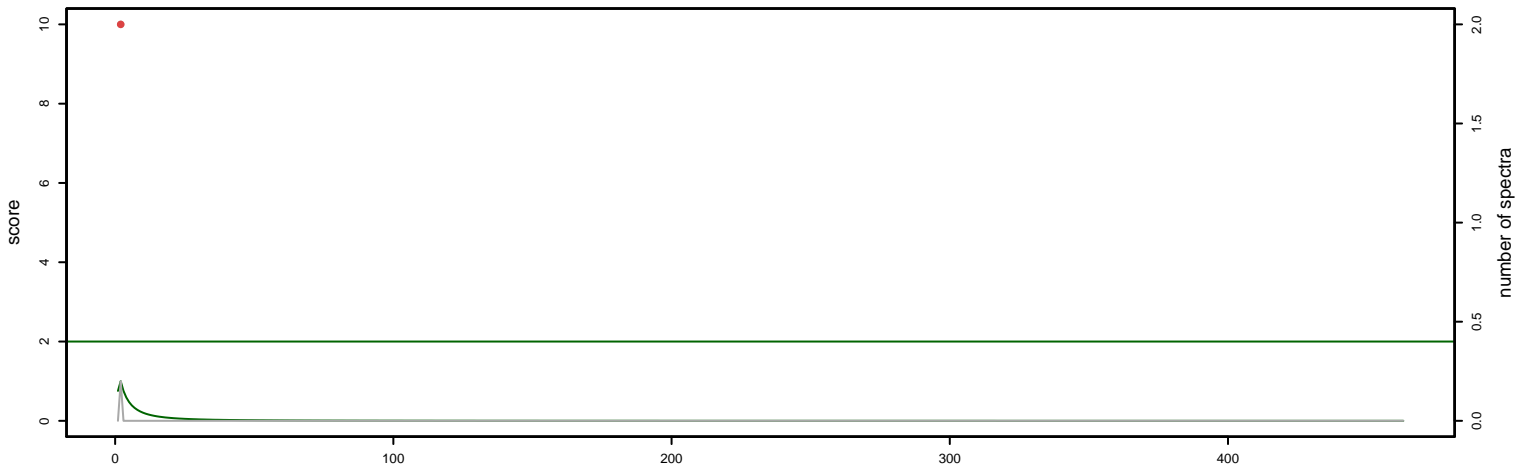
replica



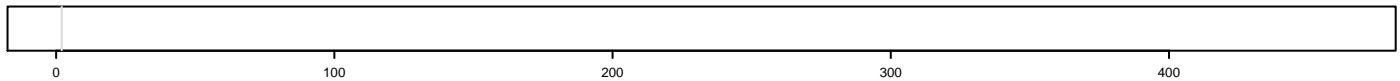
stability



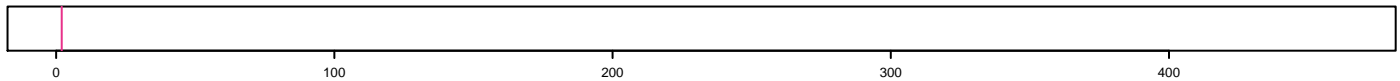
# NEDD8-activating enzyme E1 catalytic subunit (Q8TBC4-2)



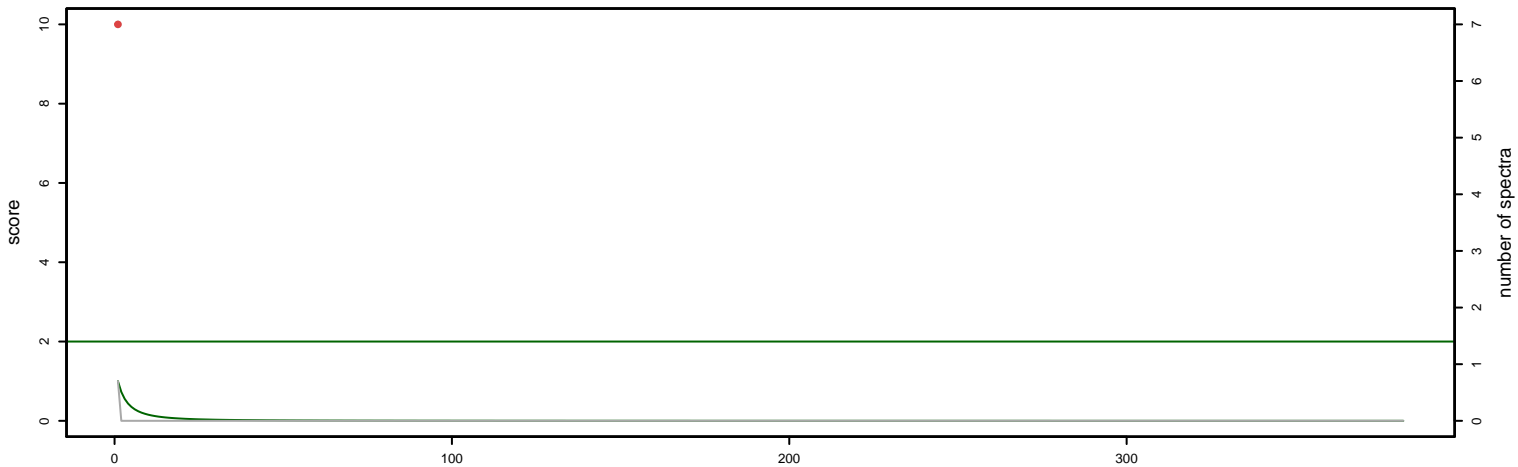
replica



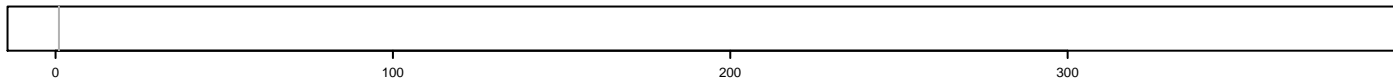
stability



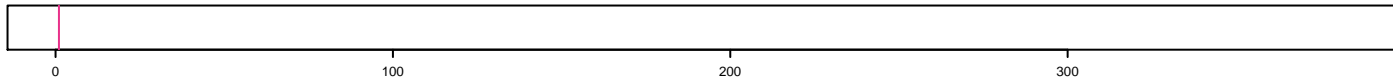
# Guanine nucleotide exchange factor for Rab-3A (Q8TBN0-2)



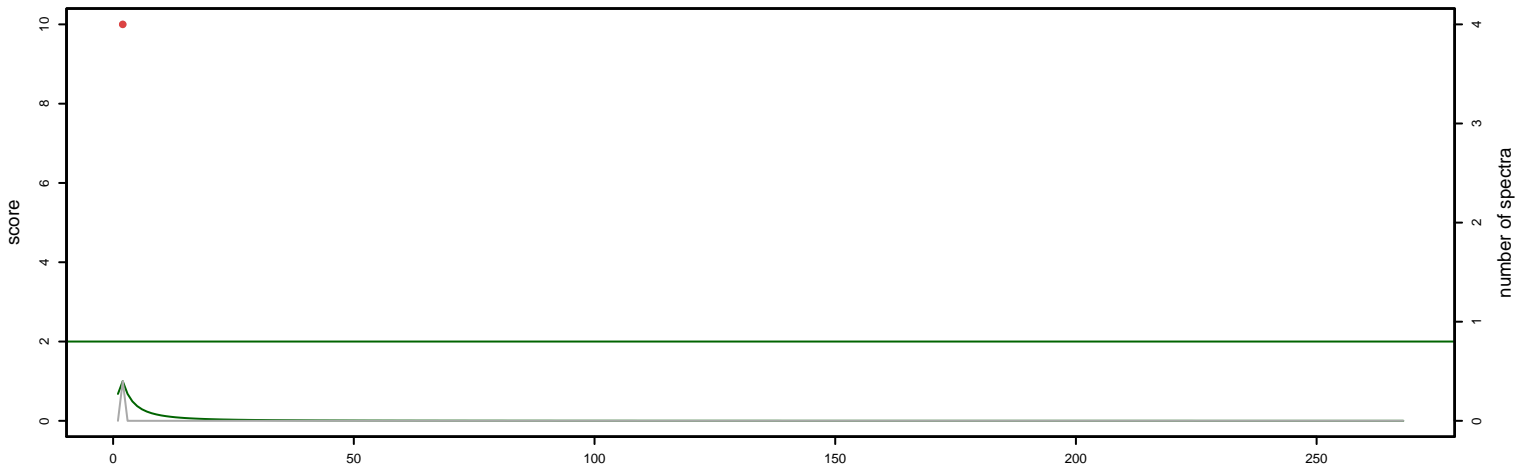
replica



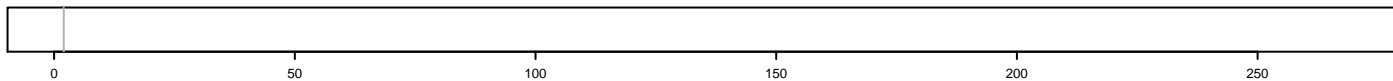
stability



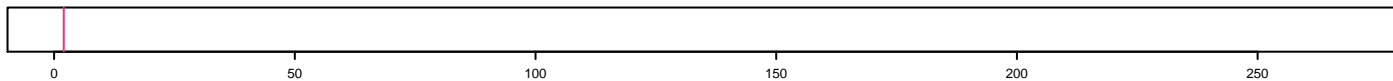
# AN1-type zinc finger protein 1 (Q8TCF1)



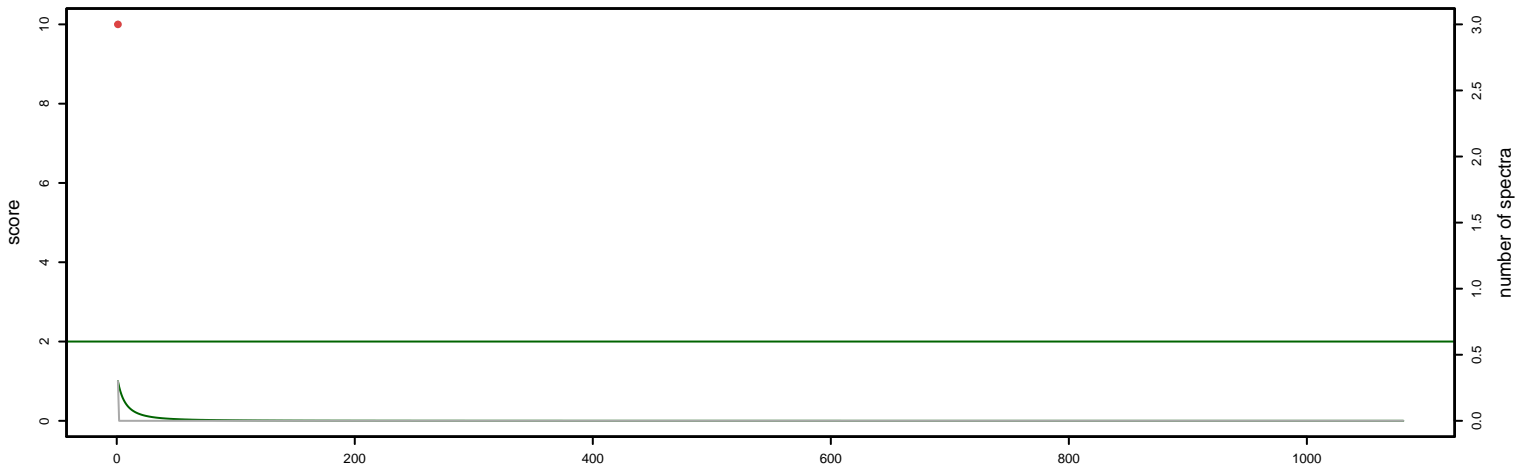
replica



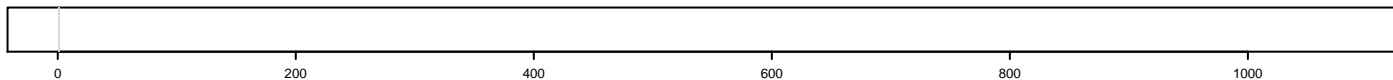
stability



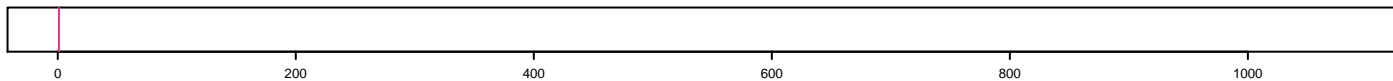
### Importin-4 (Q8TEX9)



replica

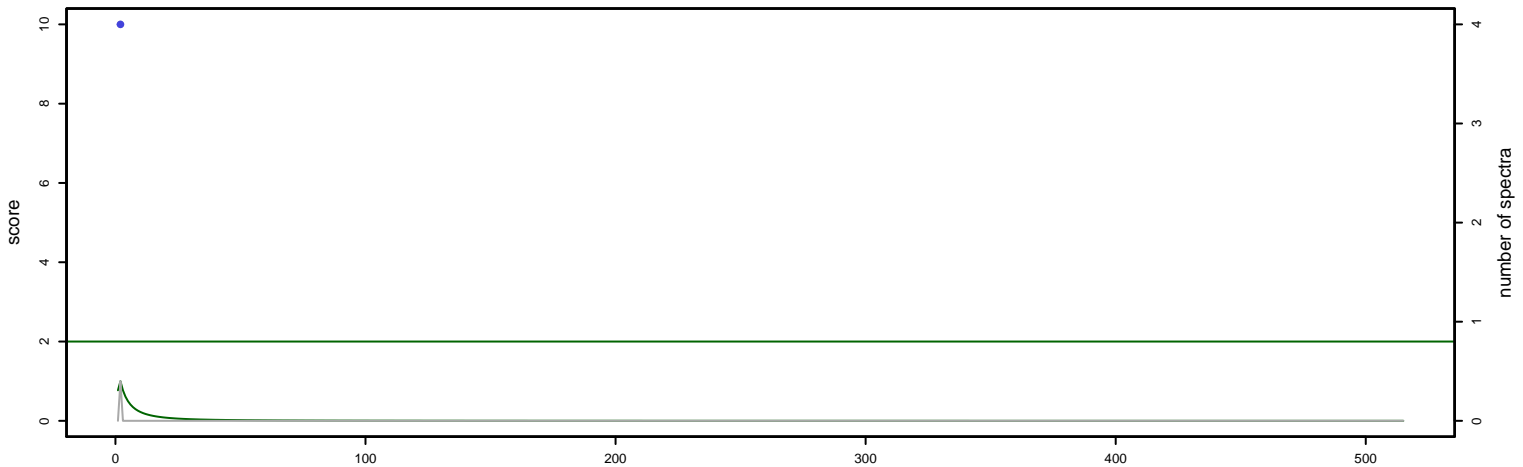


stability

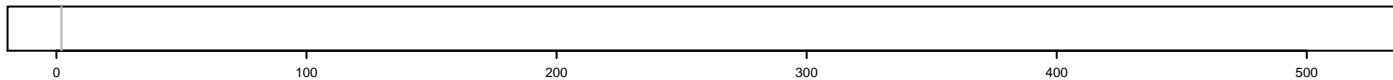




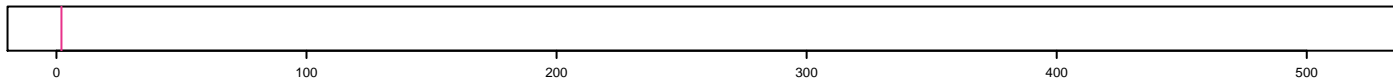
# Monocarboxylate transporter 10 (Q8TF71)



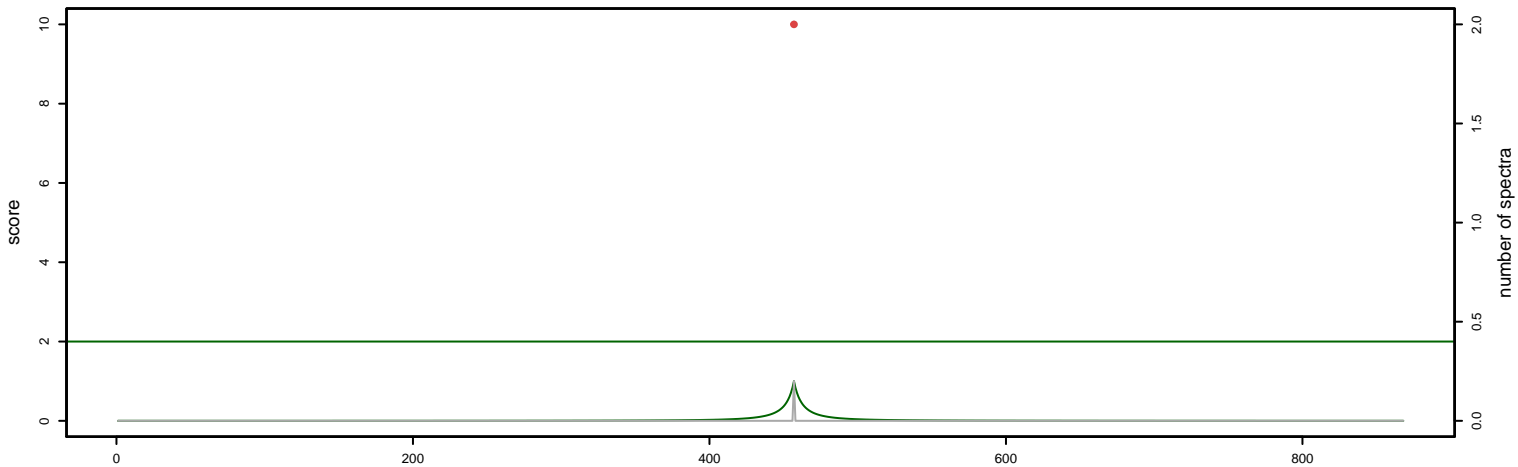
replica



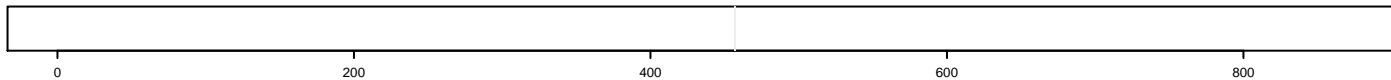
stability



# Programmed cell death 6-interacting protein (Q8WUM4)



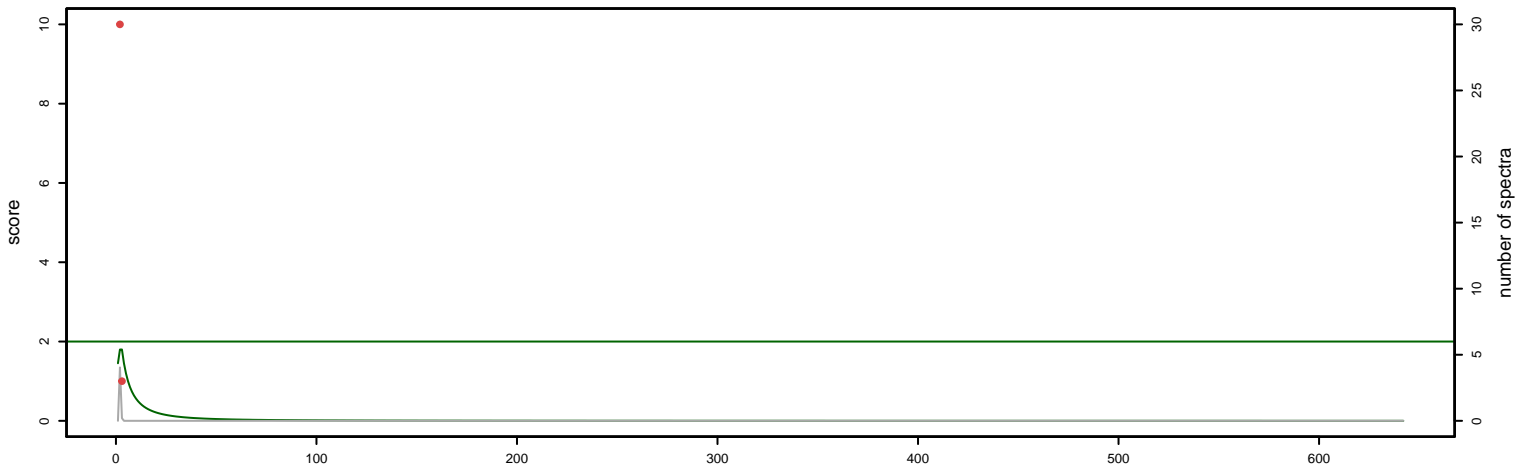
replica



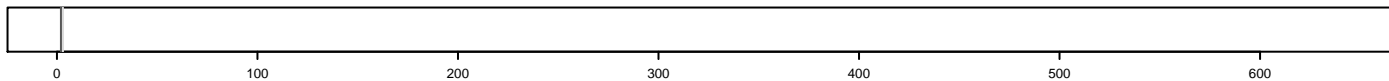
stability



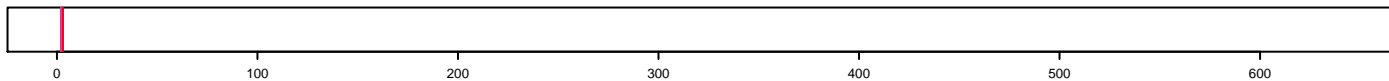
### Sec1 family domain-containing protein 1 (Q8WVM8)



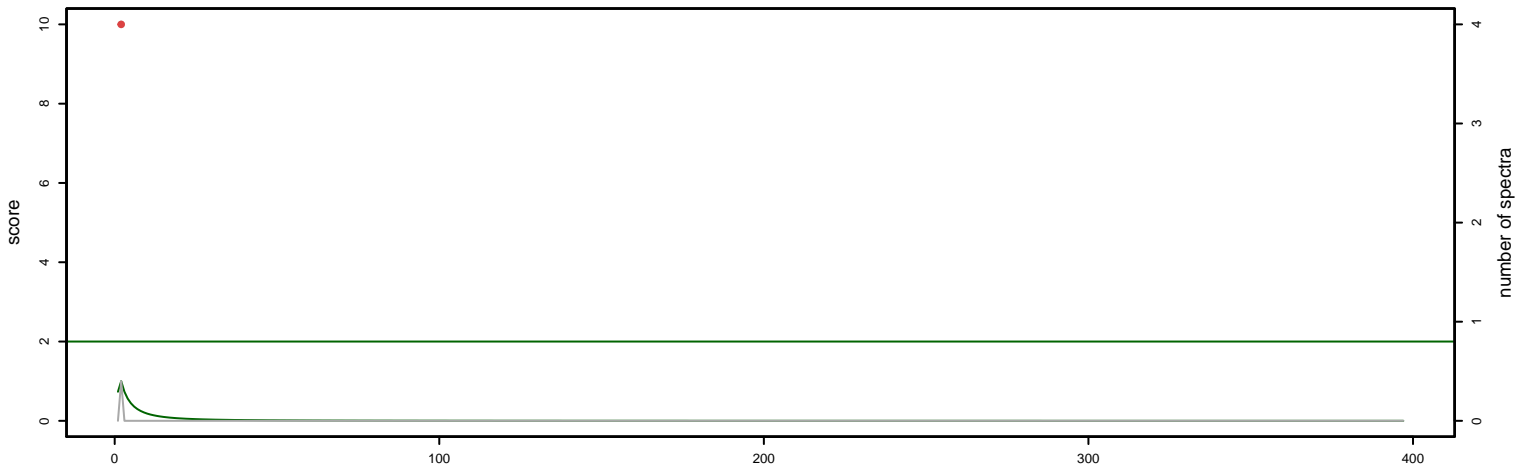
replica



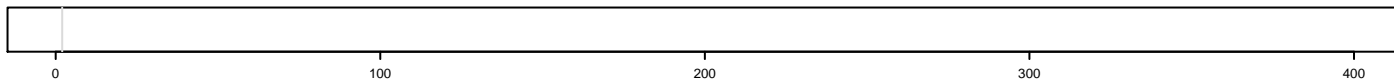
stability



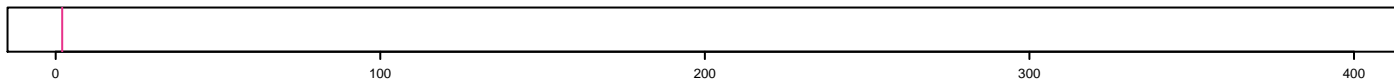
### DnaJ homolog subfamily A member 4 (Q8WW22-2)



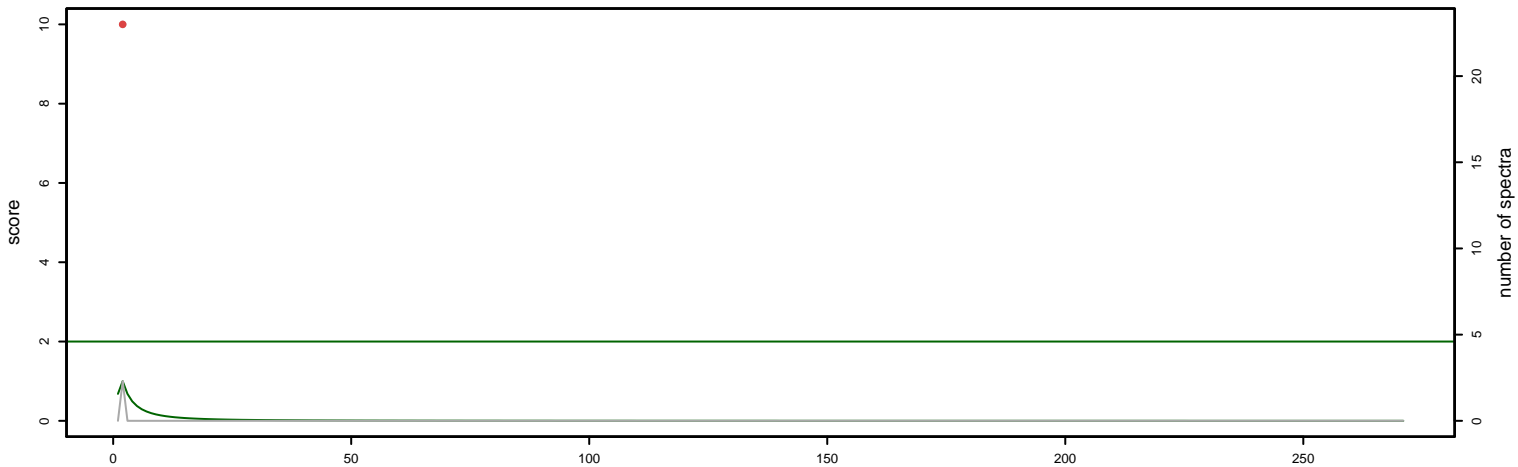
replica



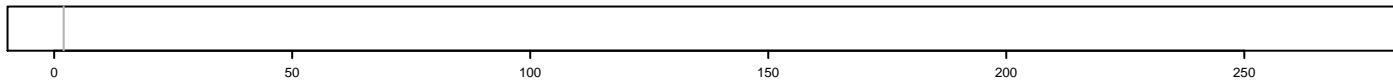
stability



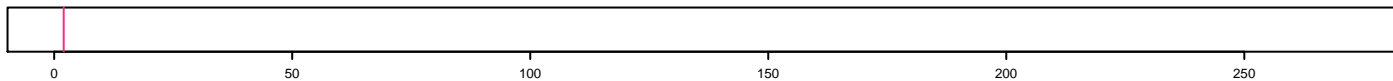
# Proteasome inhibitor PI31 subunit (Q92530)



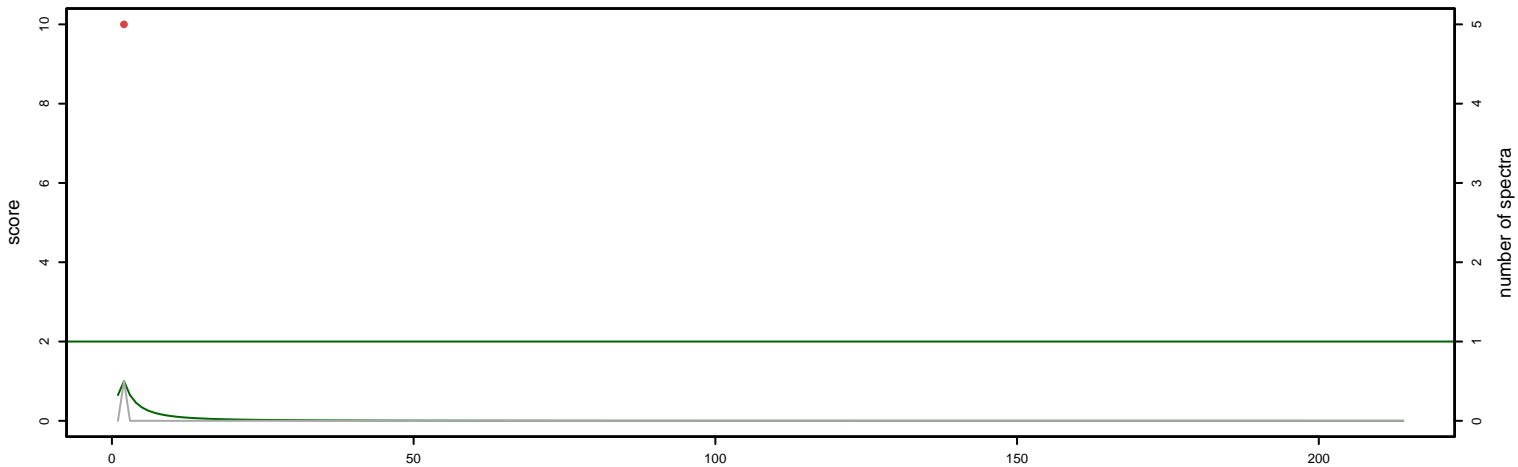
replica



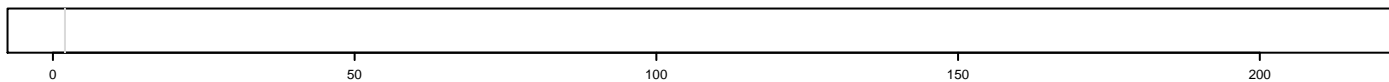
stability



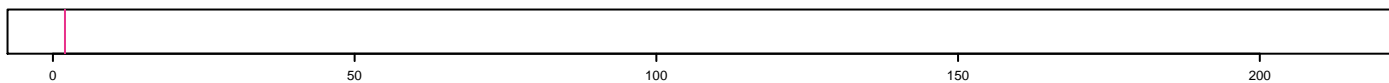
### Osteoclast-stimulating factor 1 (Q92882)



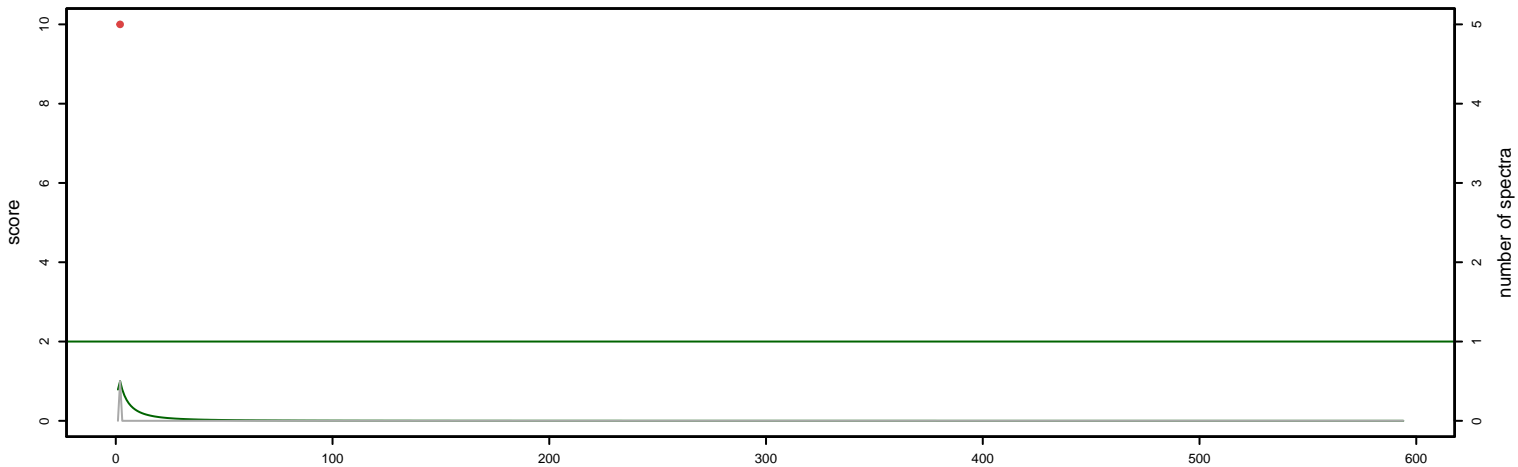
replica



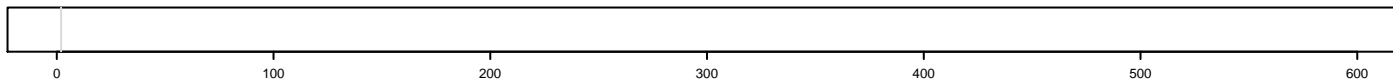
stability



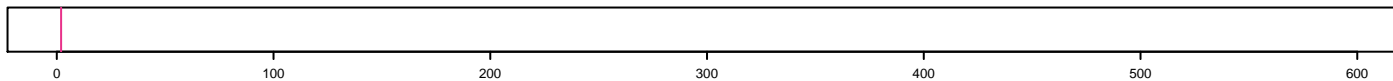
# Glomulin (Q92990)



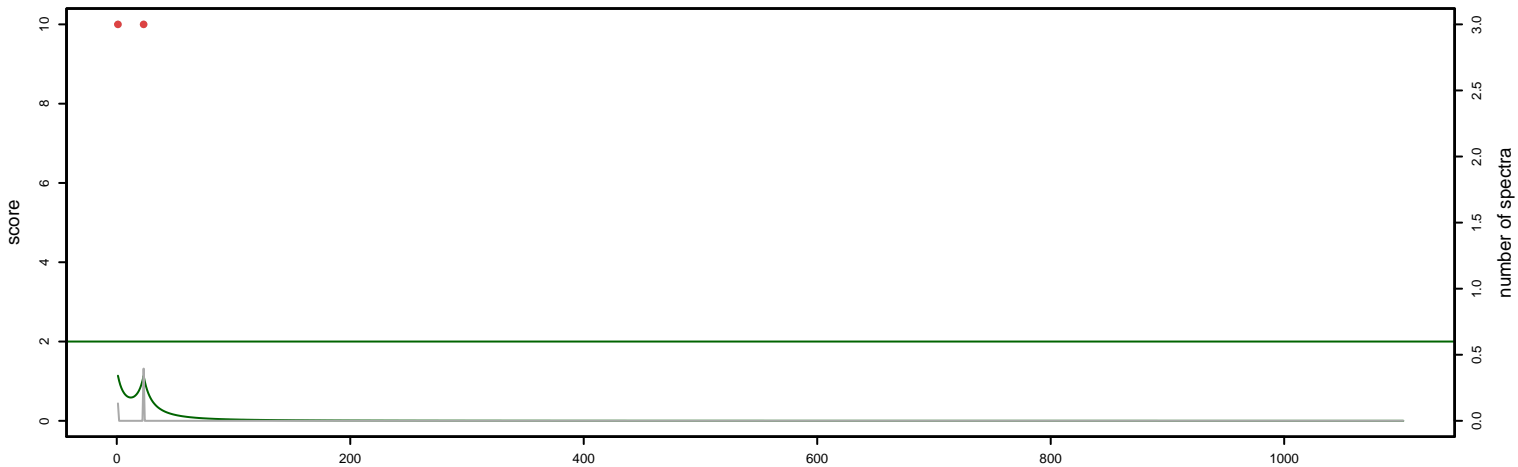
## replica



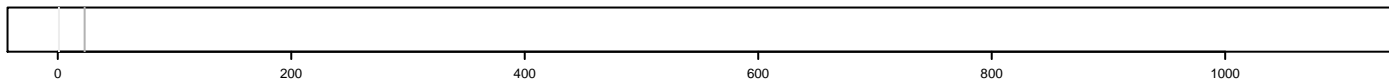
## stability



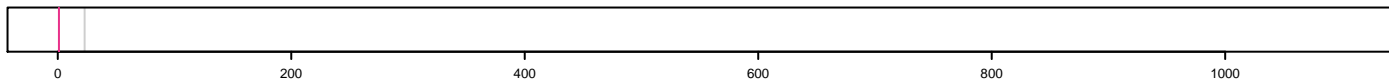
# Ubiquitin carboxyl-terminal hydrolase 7 (Q93009)



replica

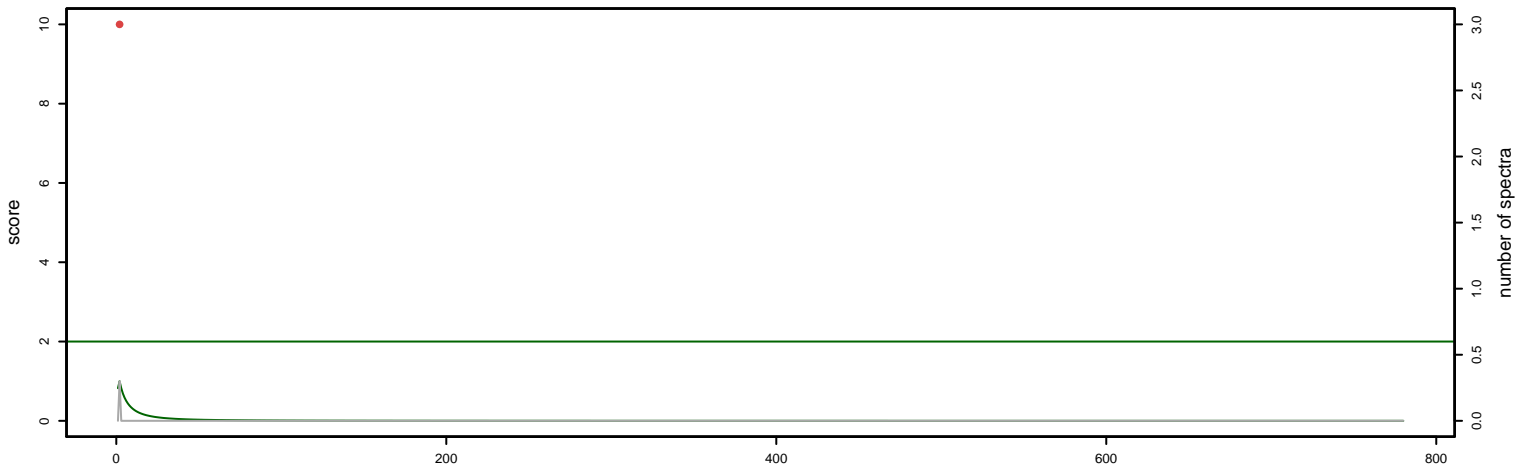


stability

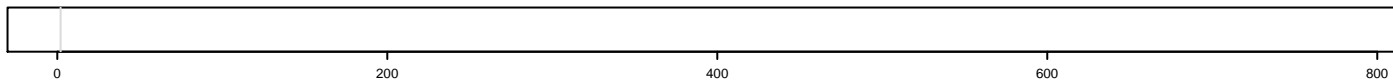




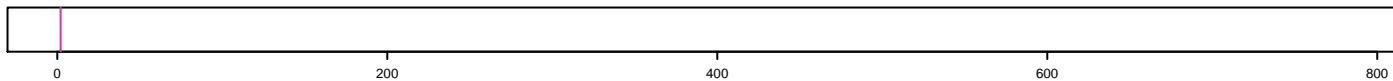
### Cullin-5 (Q93034)



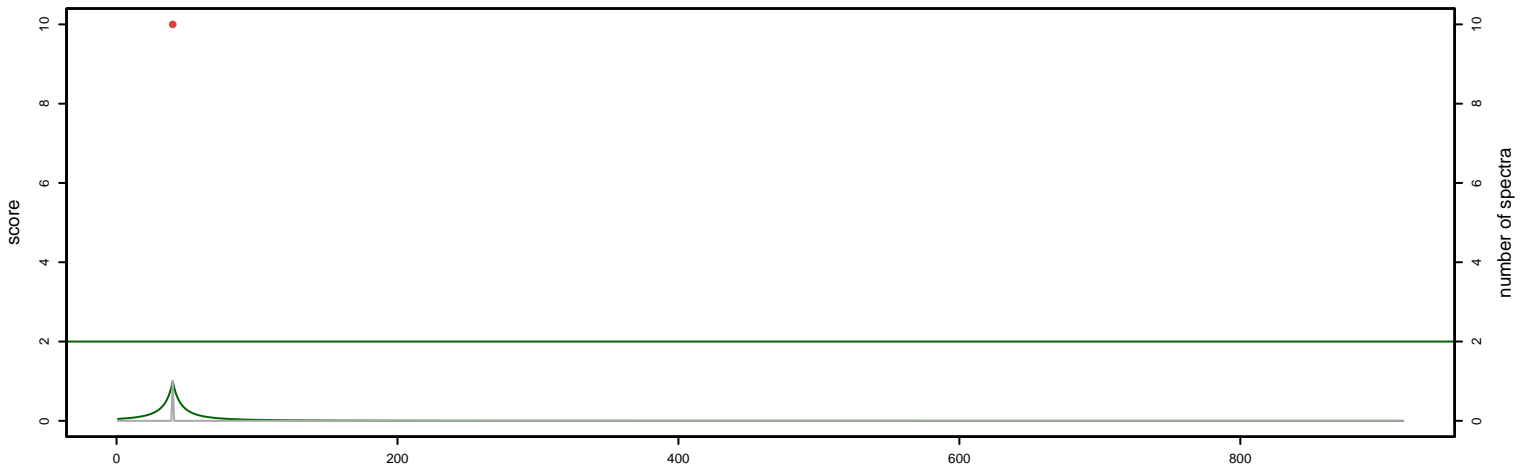
### replica



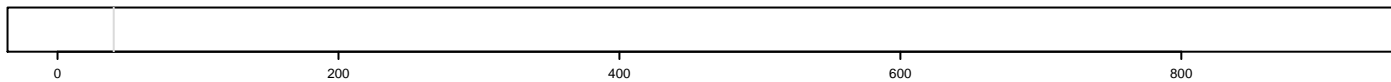
### stability



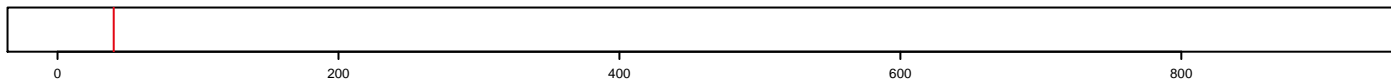
# Oxysterol-binding protein 2 (Q969R2)



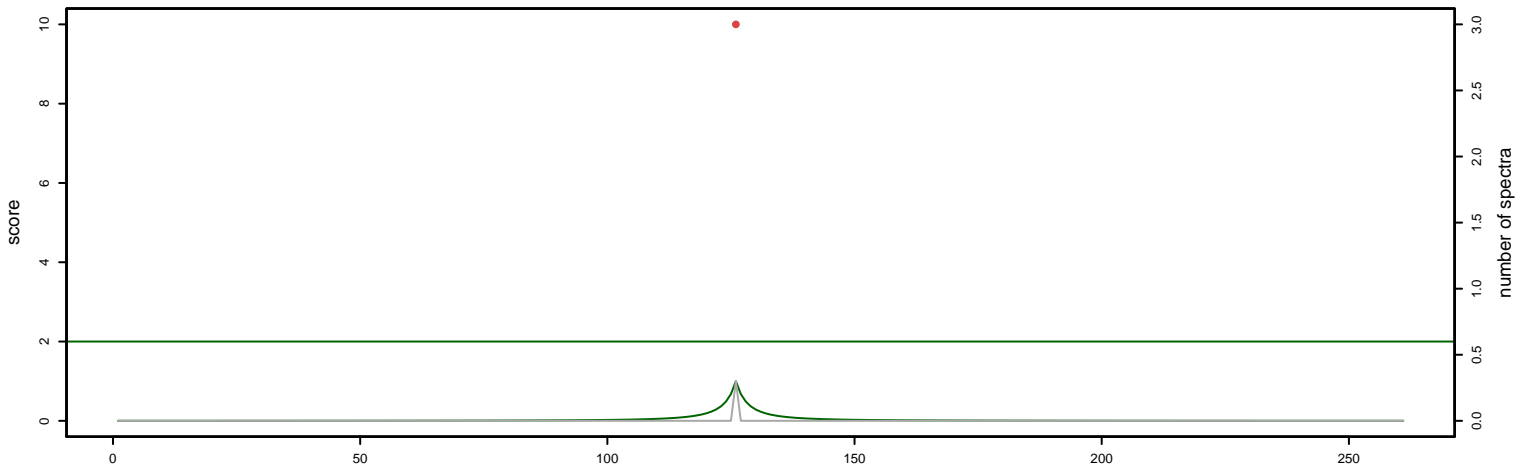
replica



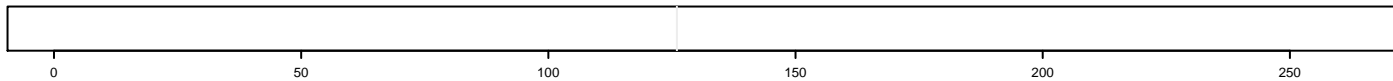
stability



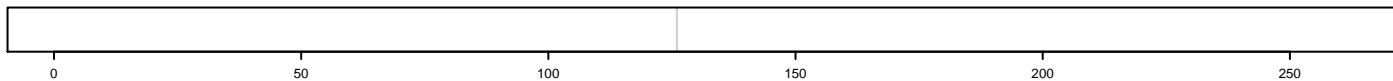
# WW domain-binding protein 2 (Q969T9)



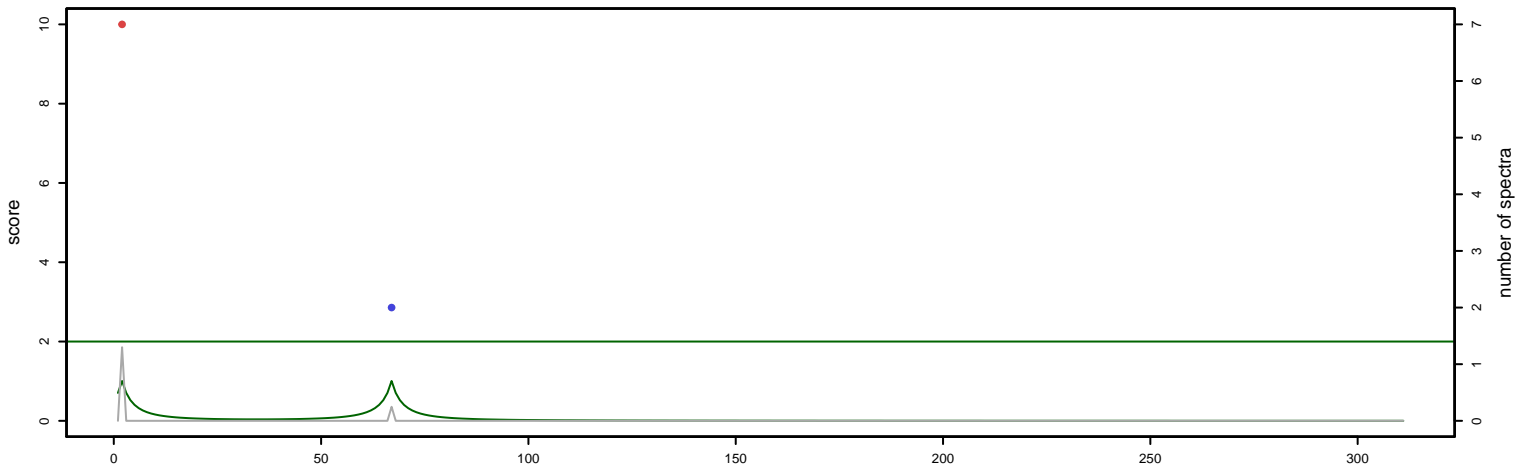
replica



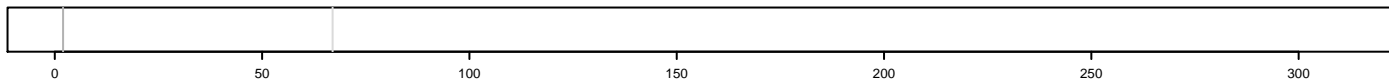
stability



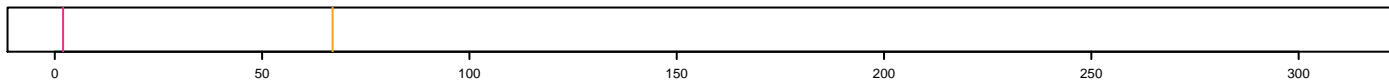
### Protein lifeguard 3 (Q969X1)



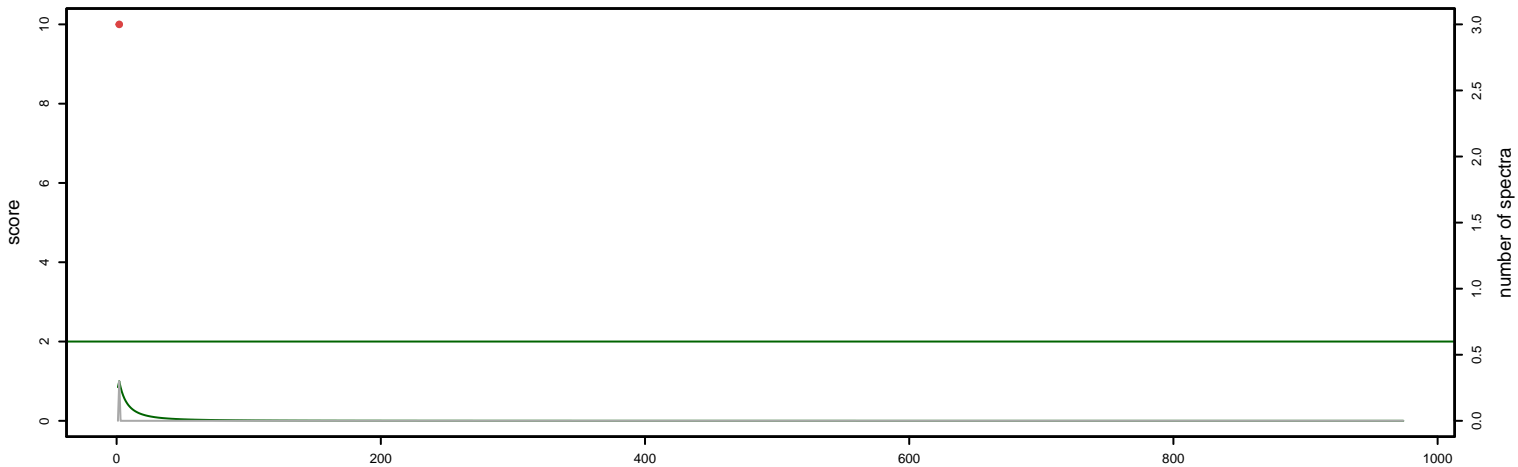
### replica



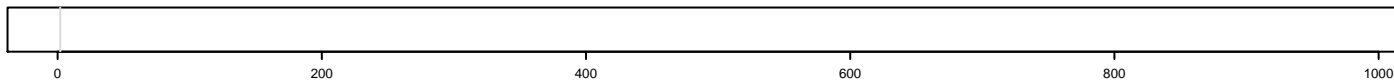
### stability



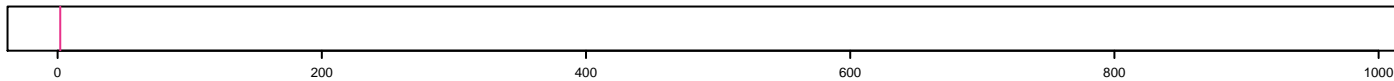
### Exocyst complex component 4 (Q96A65)



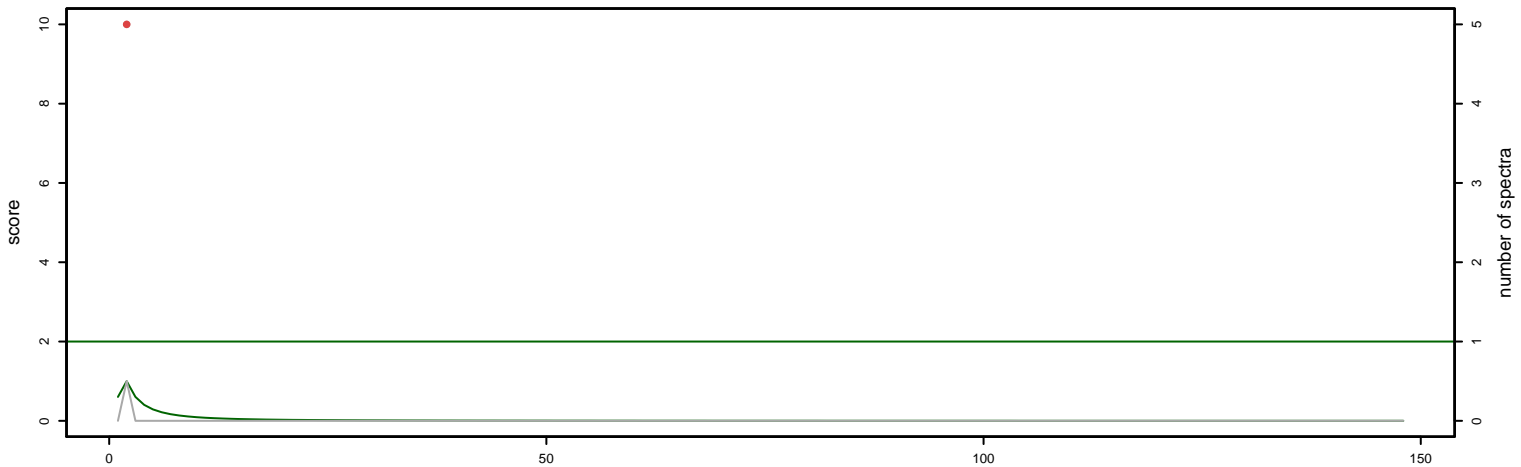
replica



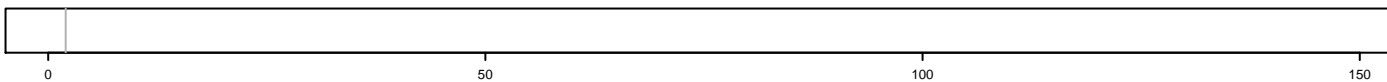
stability



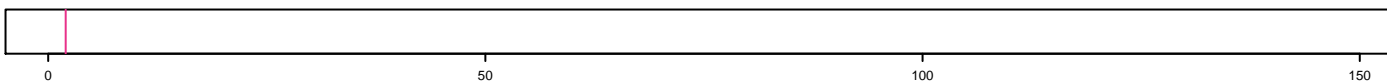
# Protein mago nashi homolog 2 (Q96A72)



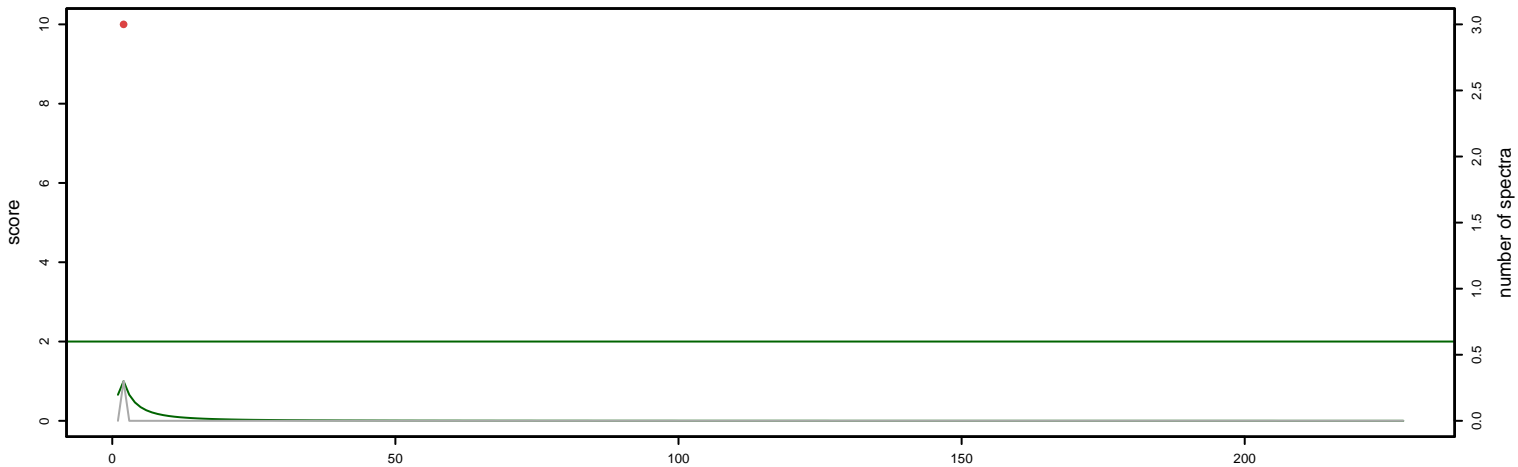
replica



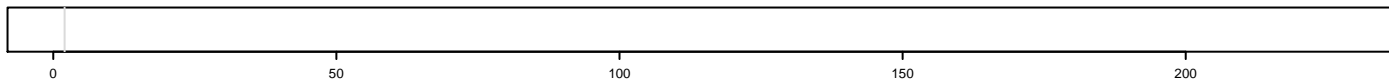
stability



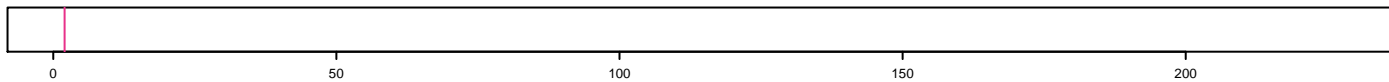
# Ribulose-phosphate 3-epimerase (Q96AT9)



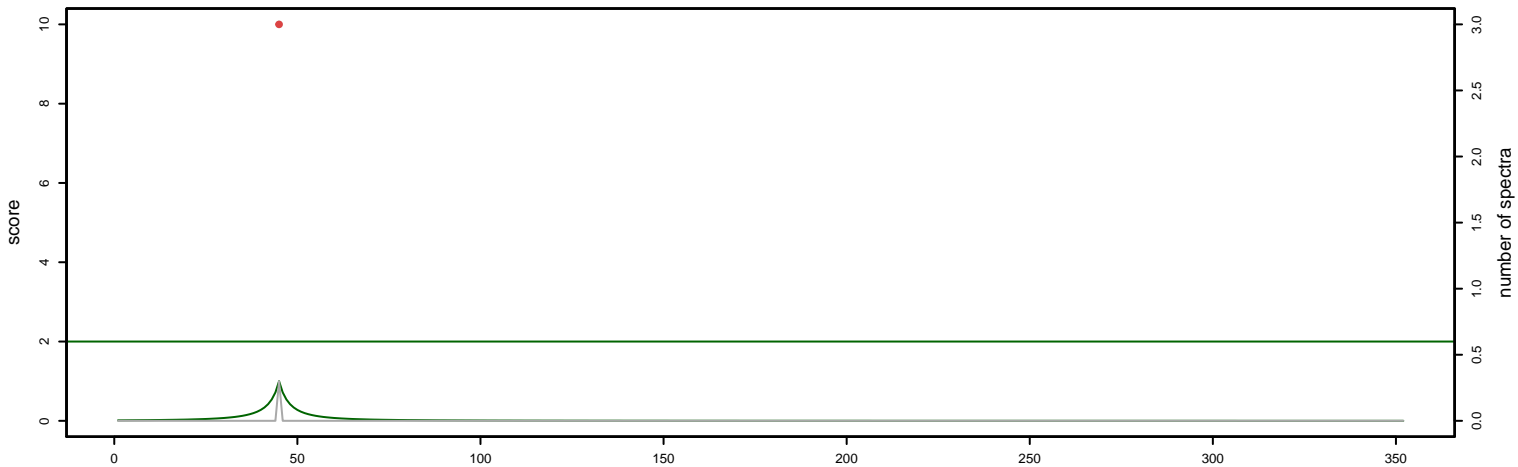
replica



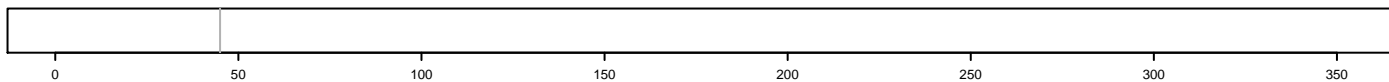
stability



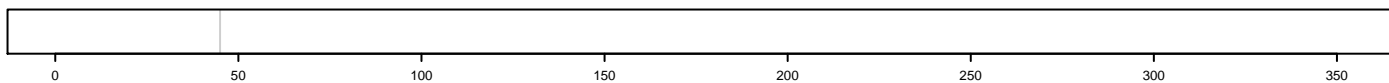
# Protein FAM105B (Q96BN8)



replica

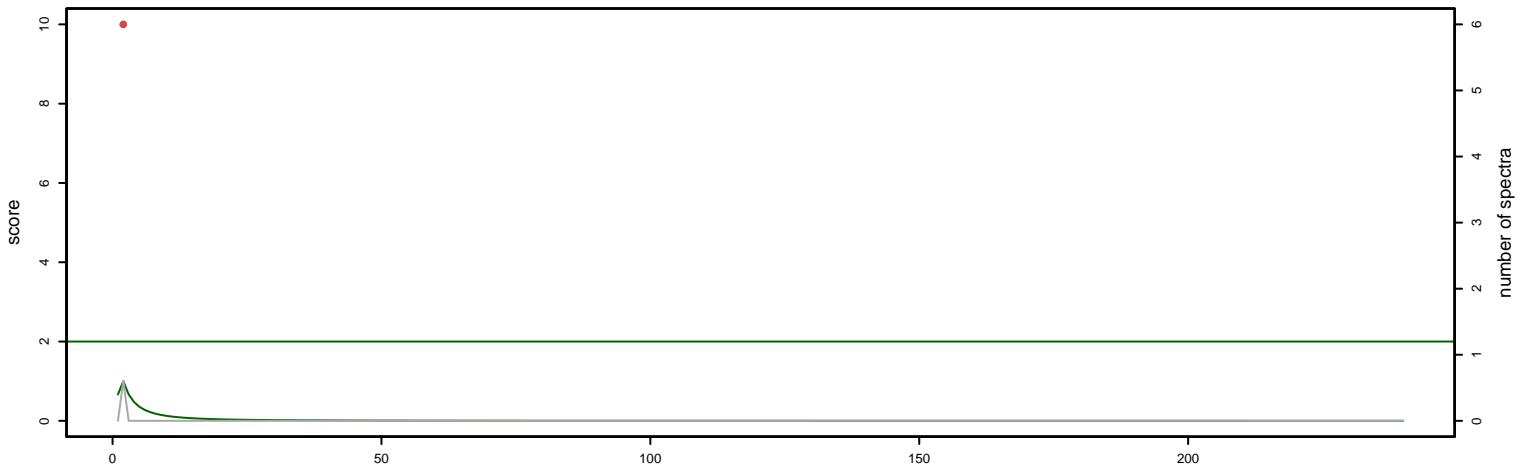


stability

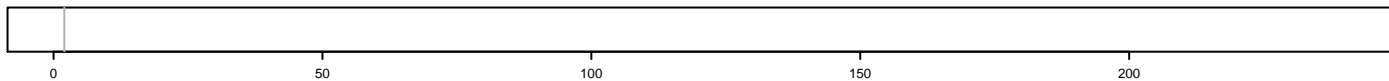




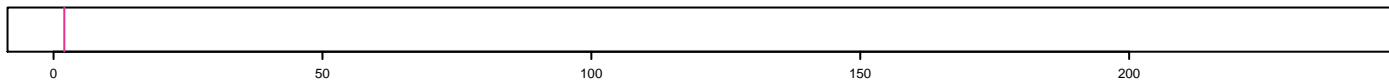
# EF-hand domain-containing protein D2 (Q96C19)



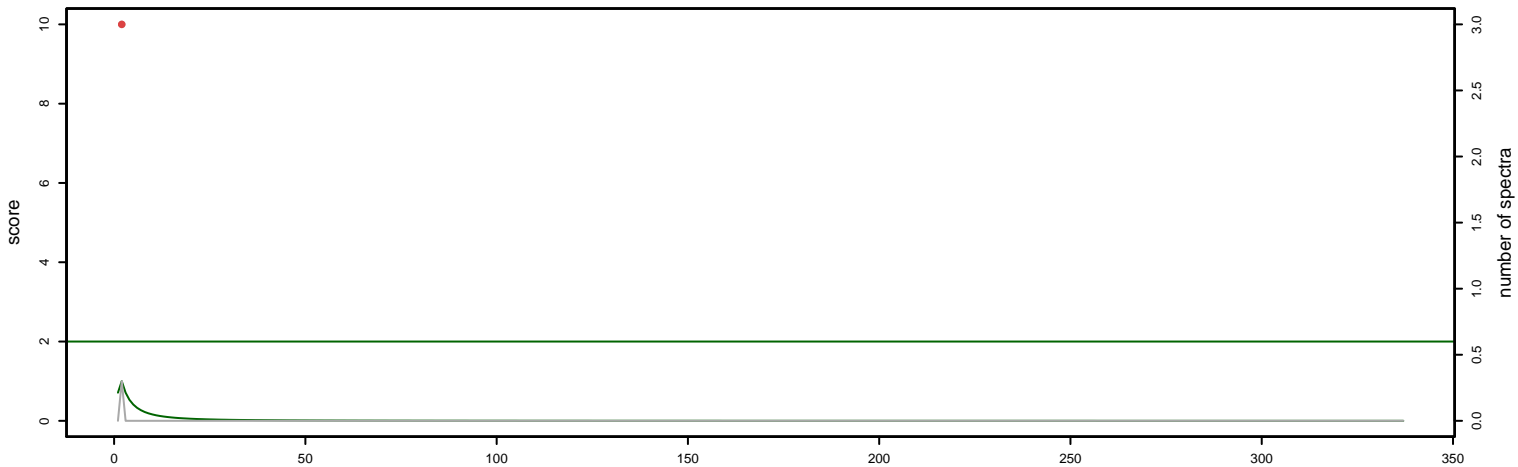
replica



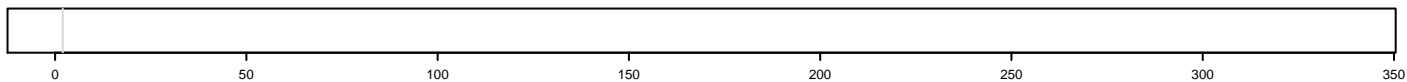
stability



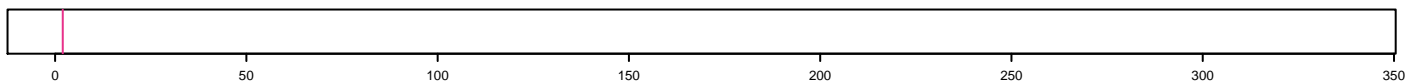
# m7GpppX diphosphatase (Q96C86)



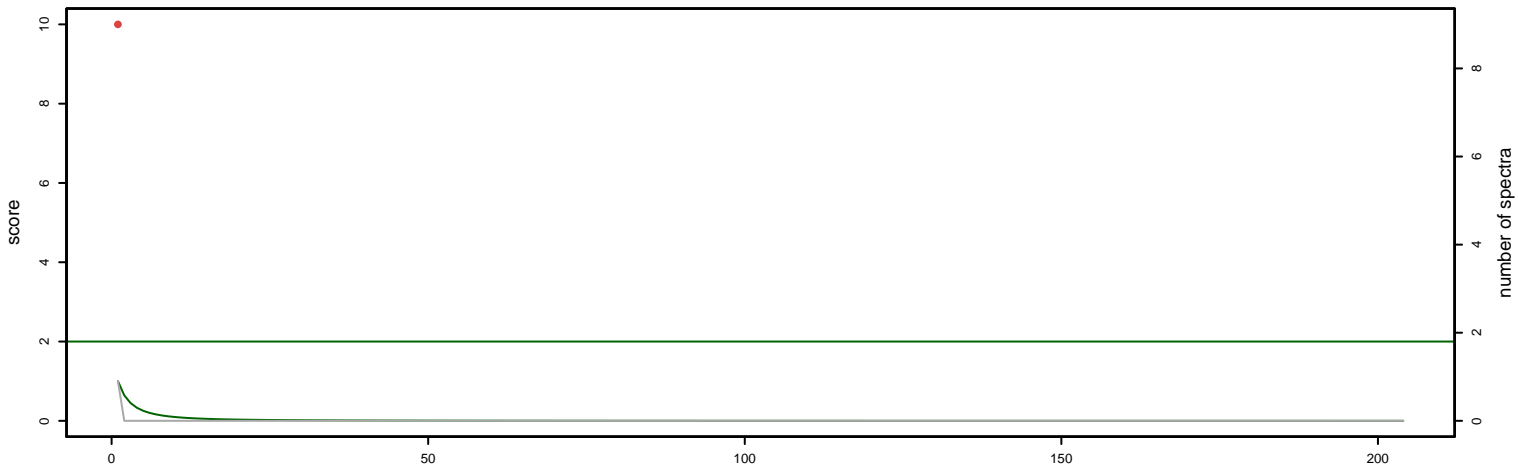
replica



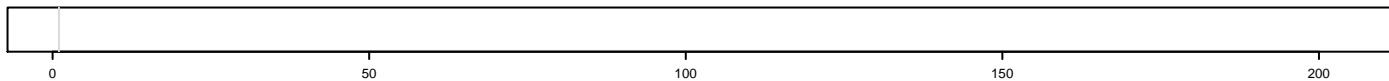
stability



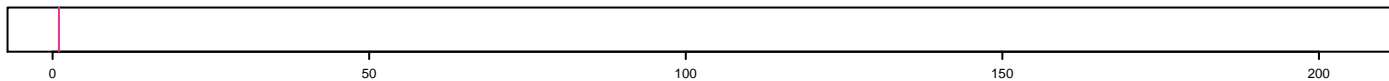
# Phosphopantothenoylcysteine decarboxylase (Q96CD2)



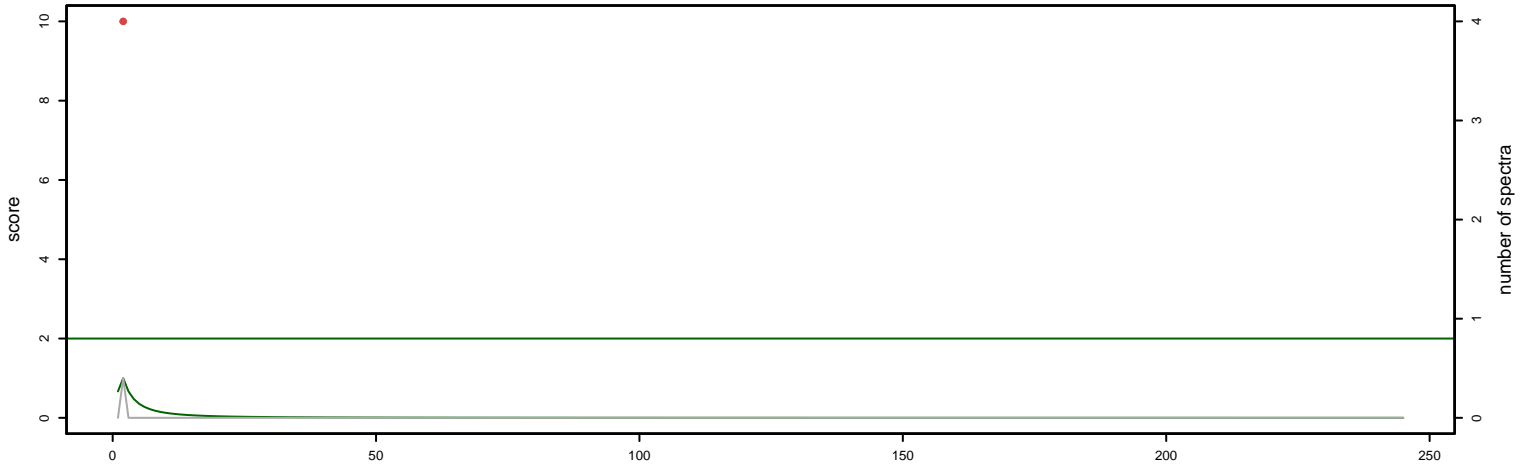
replica



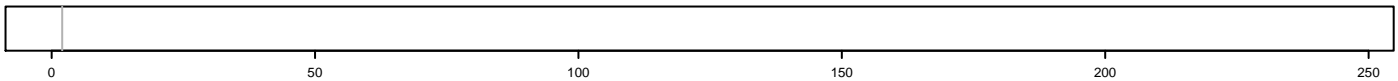
stability



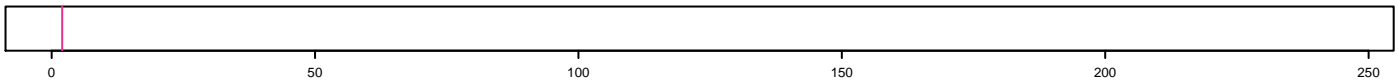
# Carboxymethylenebutenolidase homolog (Q96DG6)



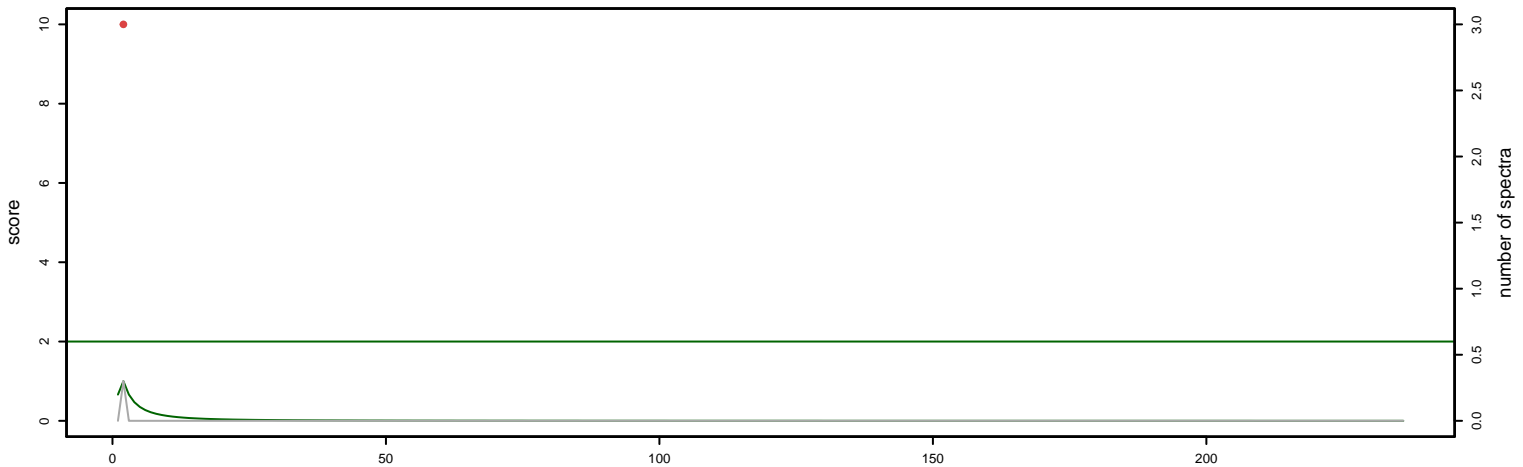
replica



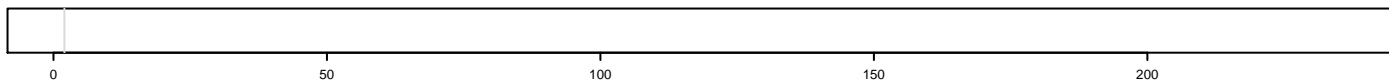
stability



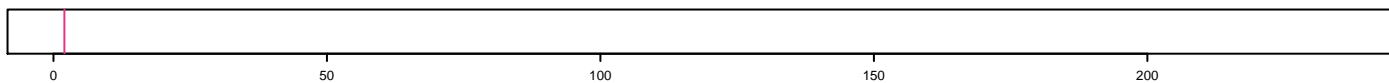
# Protein YIPF6 (Q96EC8)



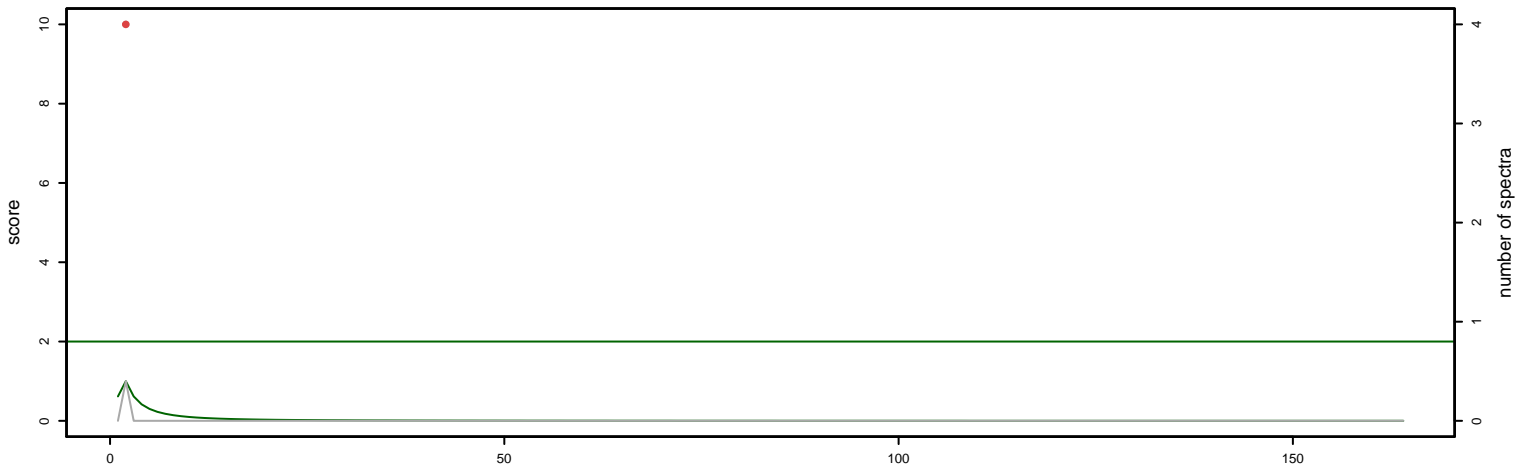
replica



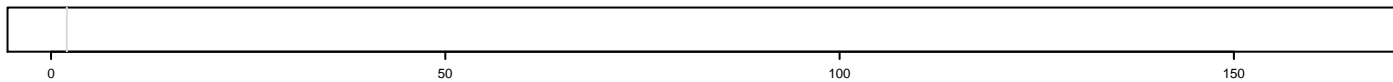
stability



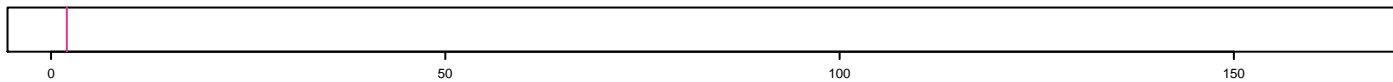
# CB1 cannabinoid receptor-interacting protein 1 (Q96F85)



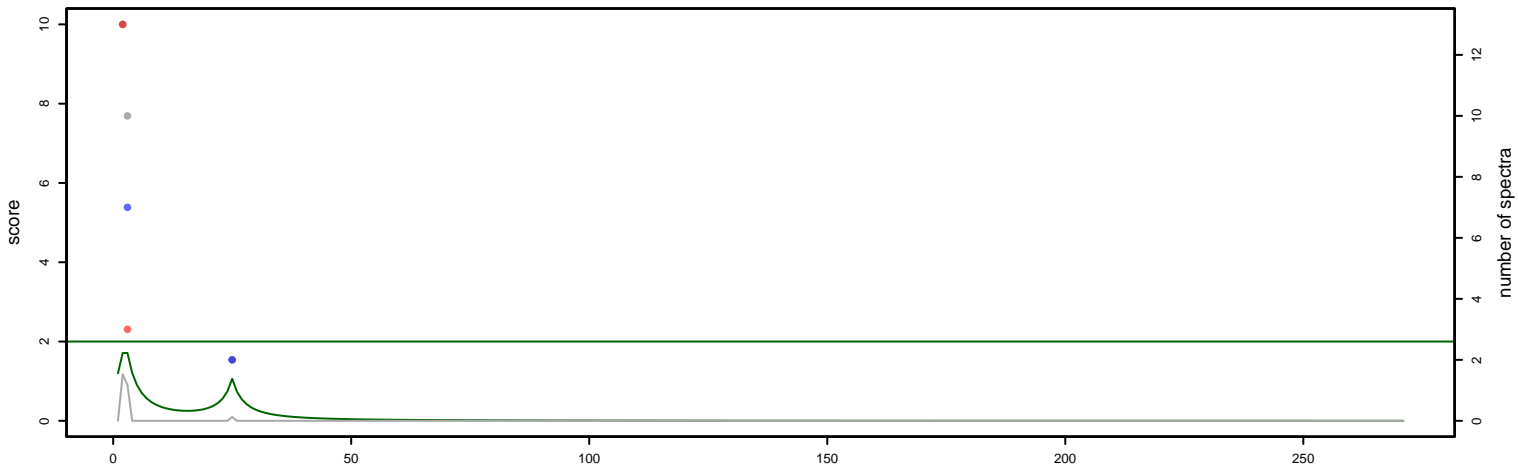
replica



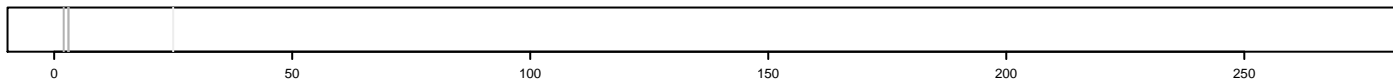
stability



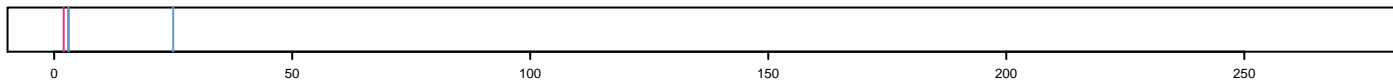
# Ubiquitin thioesterase OTUB1 (Q96FW1)



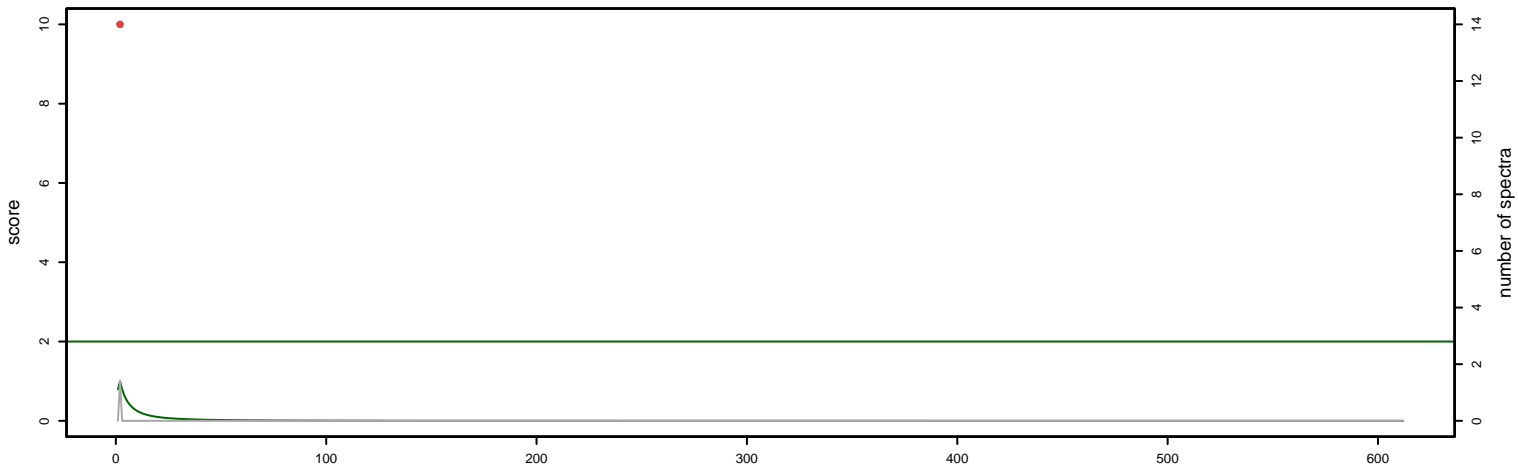
replica



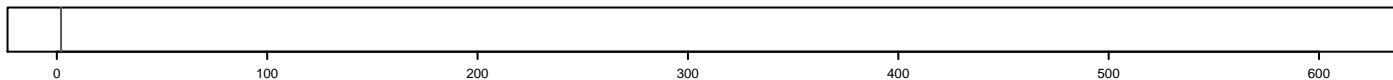
stability



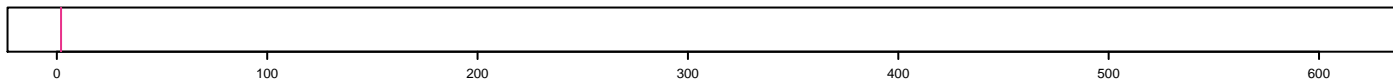
# Phosphoglucomutase-2 (Q96G03)



replica

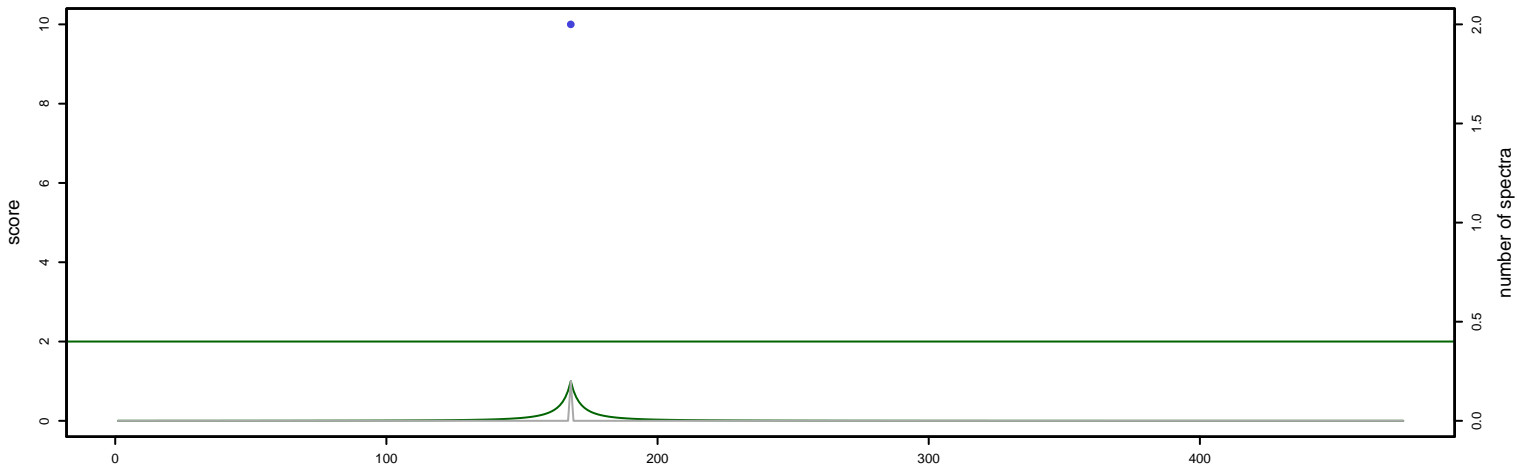


stability

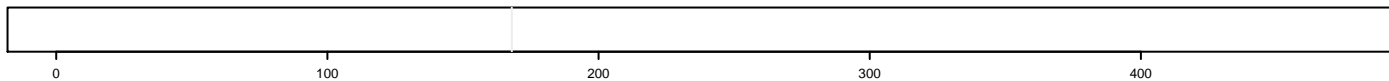




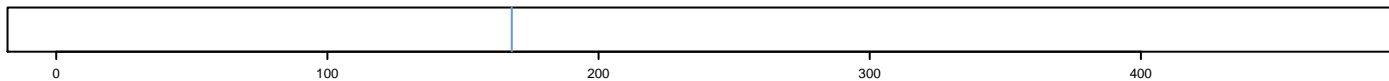
### Cytosolic non-specific dipeptidase (Q96KP4)



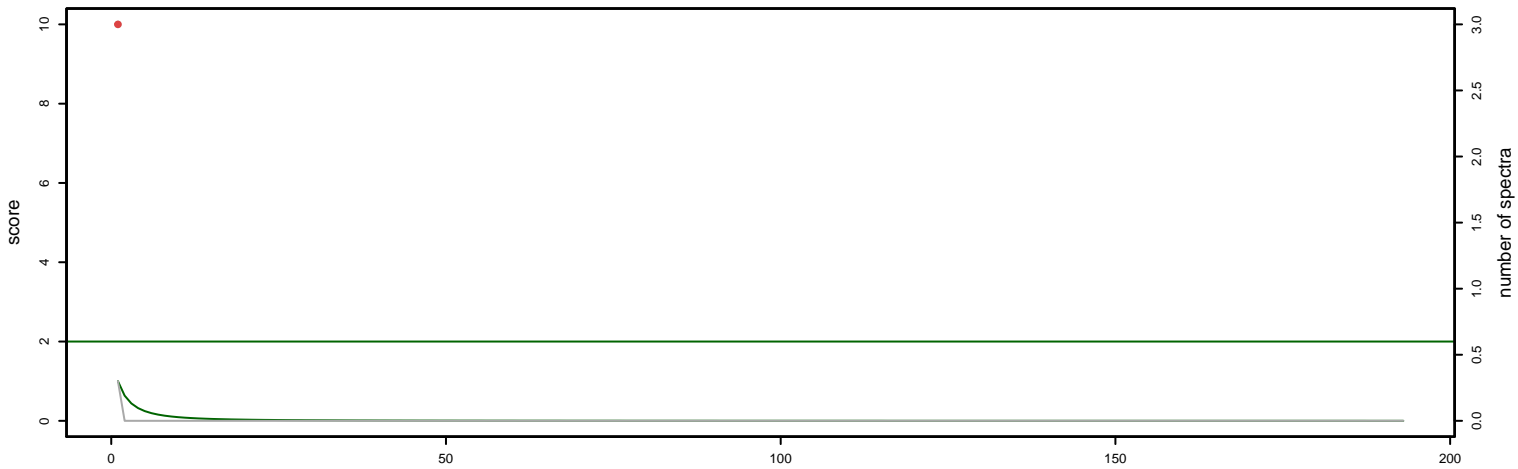
replica



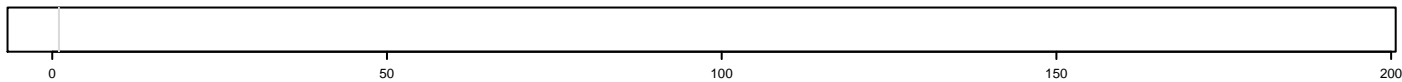
stability



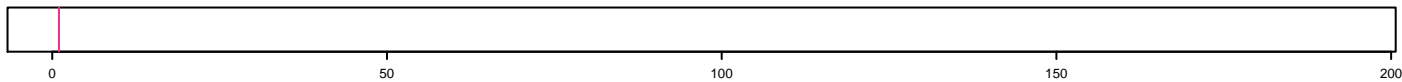
### Sorting nexin-22 (Q96L94)



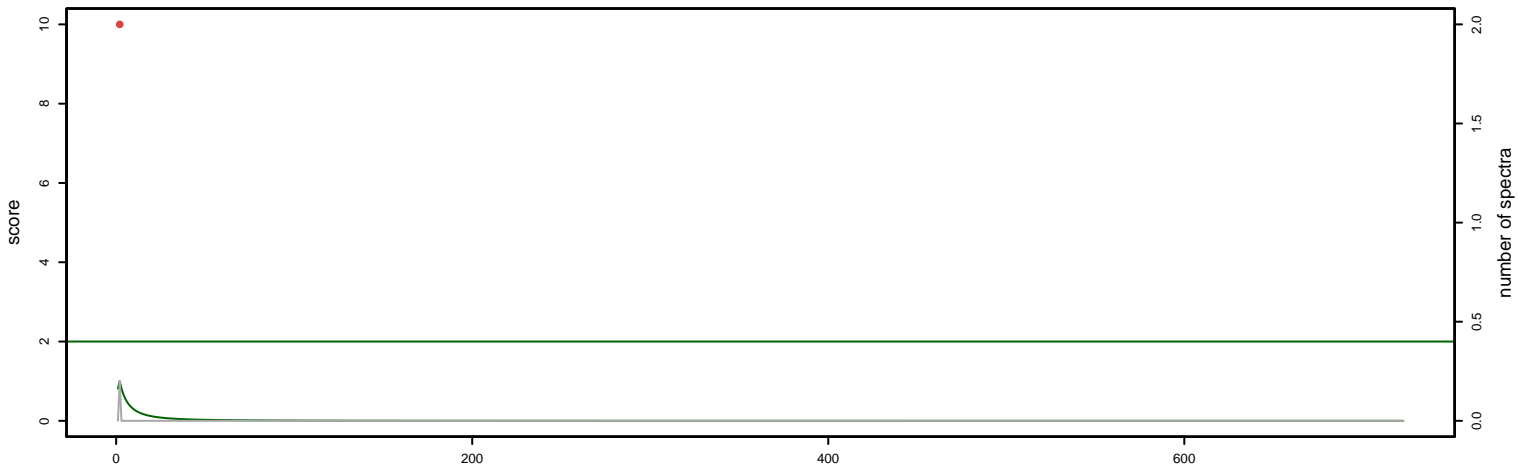
replica



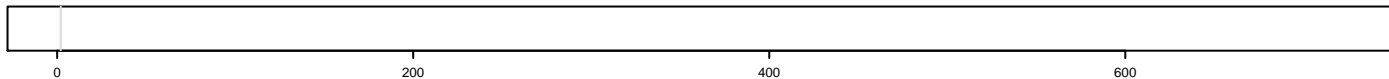
stability



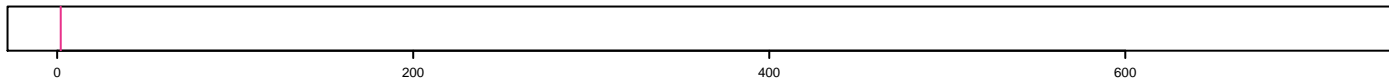
### Adenylate kinase 7 (Q96M32)



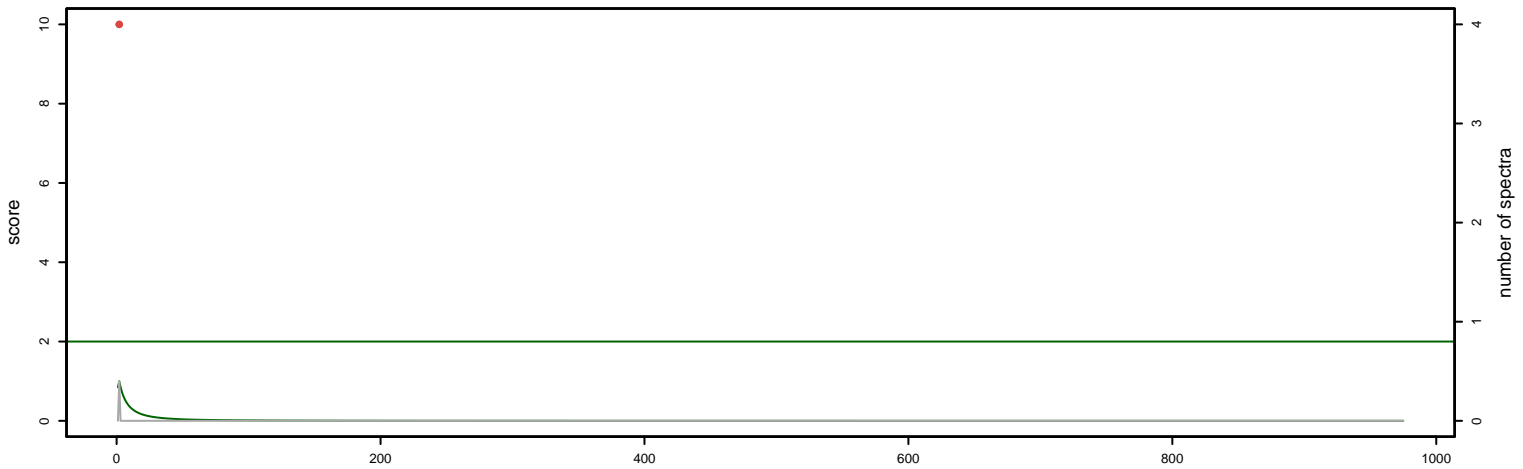
replica



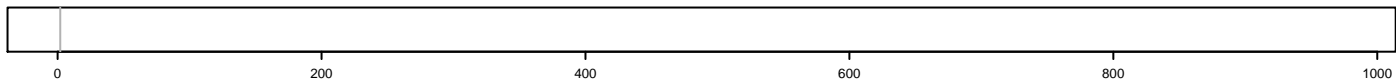
stability



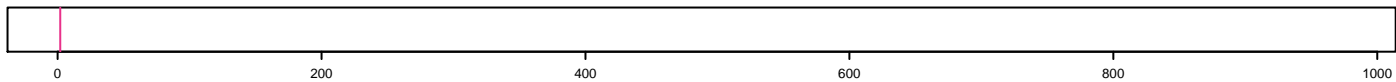
### E3 ubiquitin-protein ligase NEDD4-like (Q96PU5)



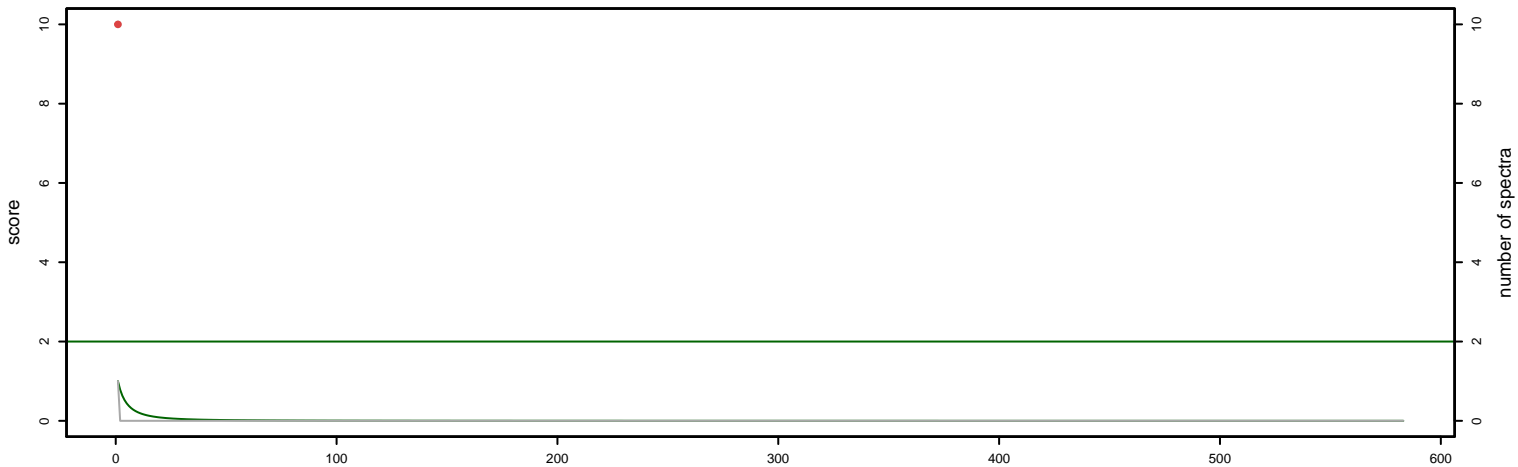
replica



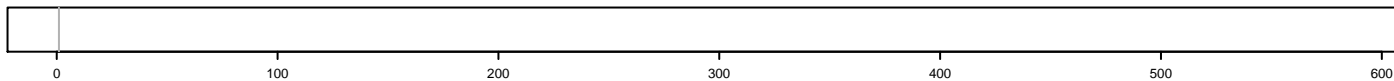
stability



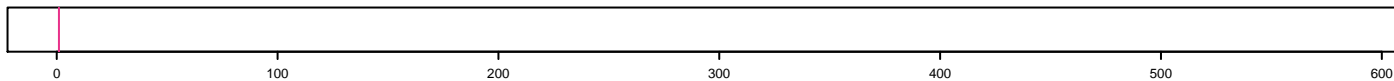
# NudC domain-containing protein 1 (Q96RS6)



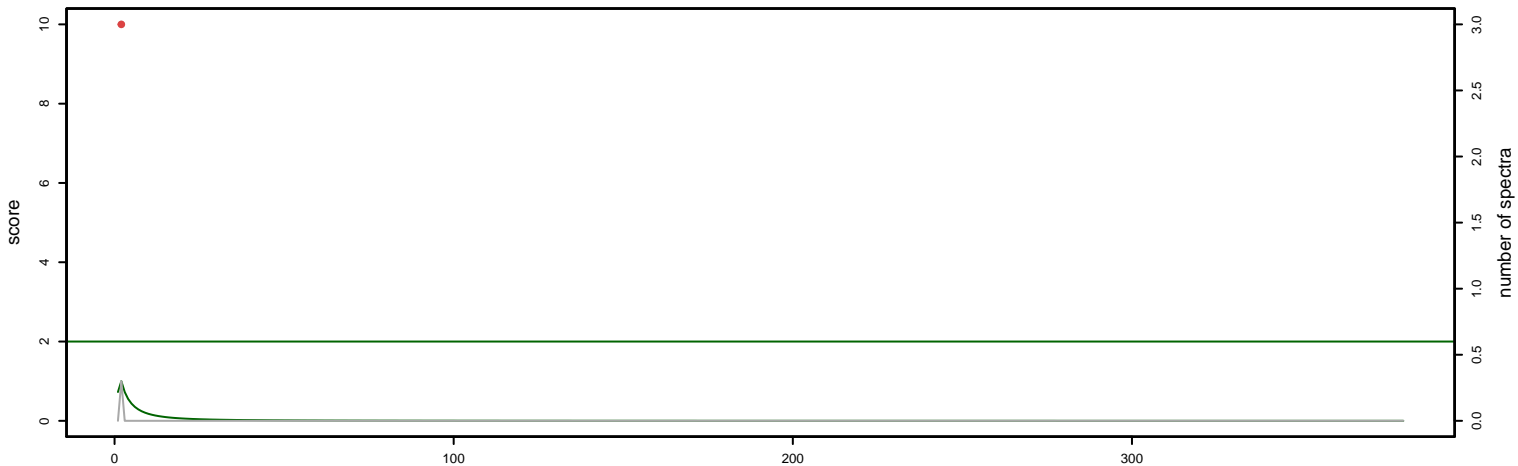
replica



stability



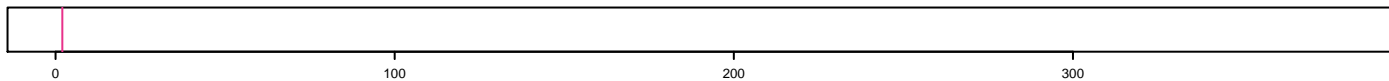
# Ubiquitin-like protein 7 (Q96S82)



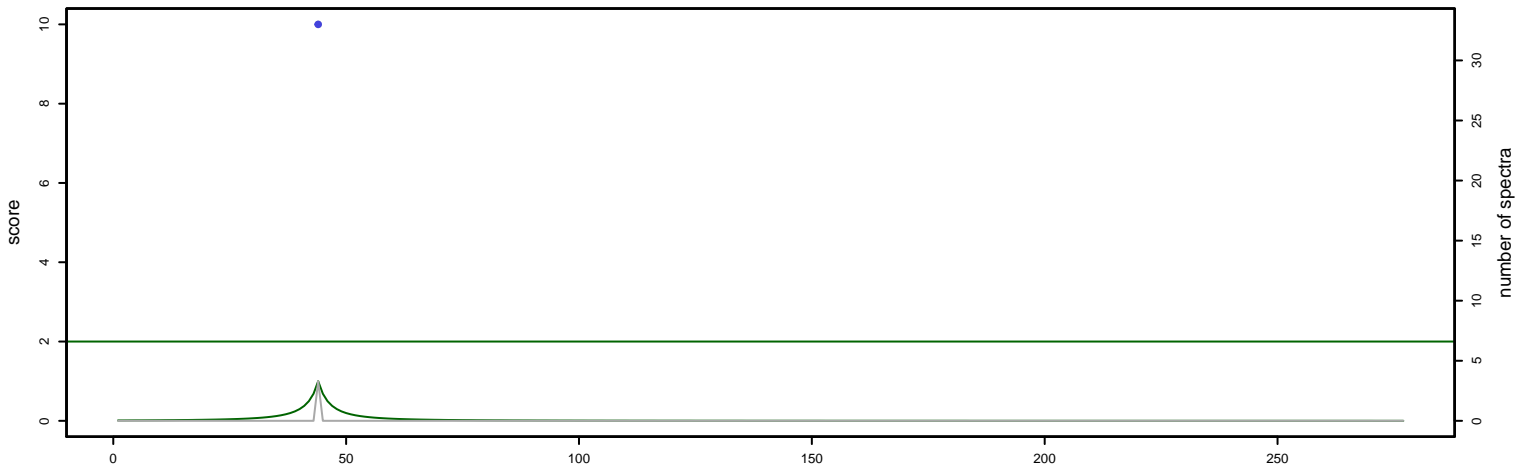
replica



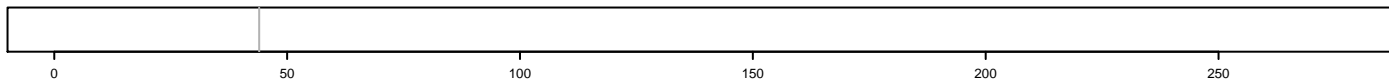
stability



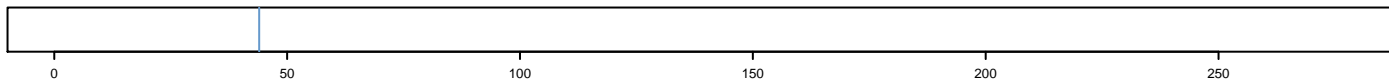
### Proteasome subunit beta type-7 (Q99436)



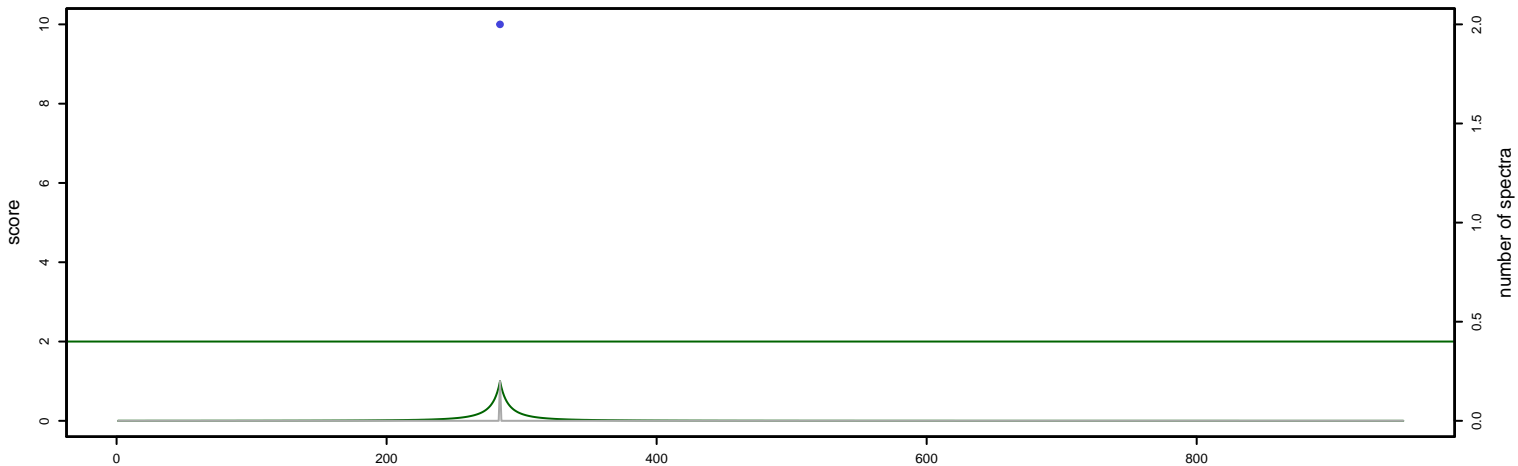
replica



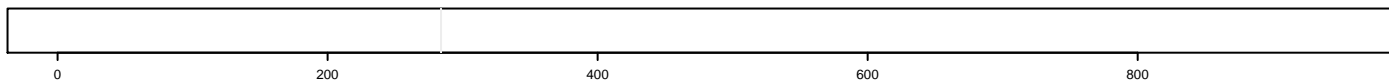
stability



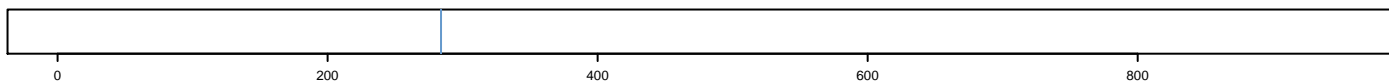
### 26S proteasome non-ATPase regulatory subunit 1 (Q99460)



replica

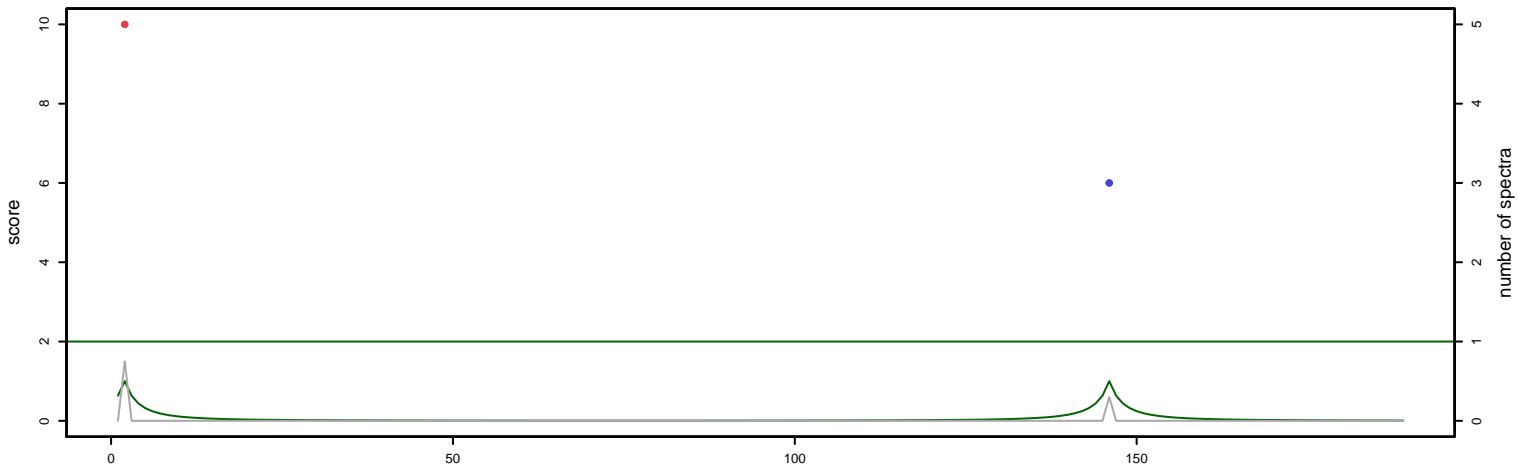


stability

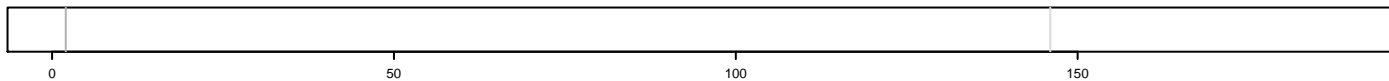




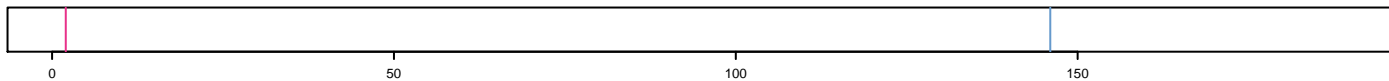
Protein DJ-1 (Q99497)



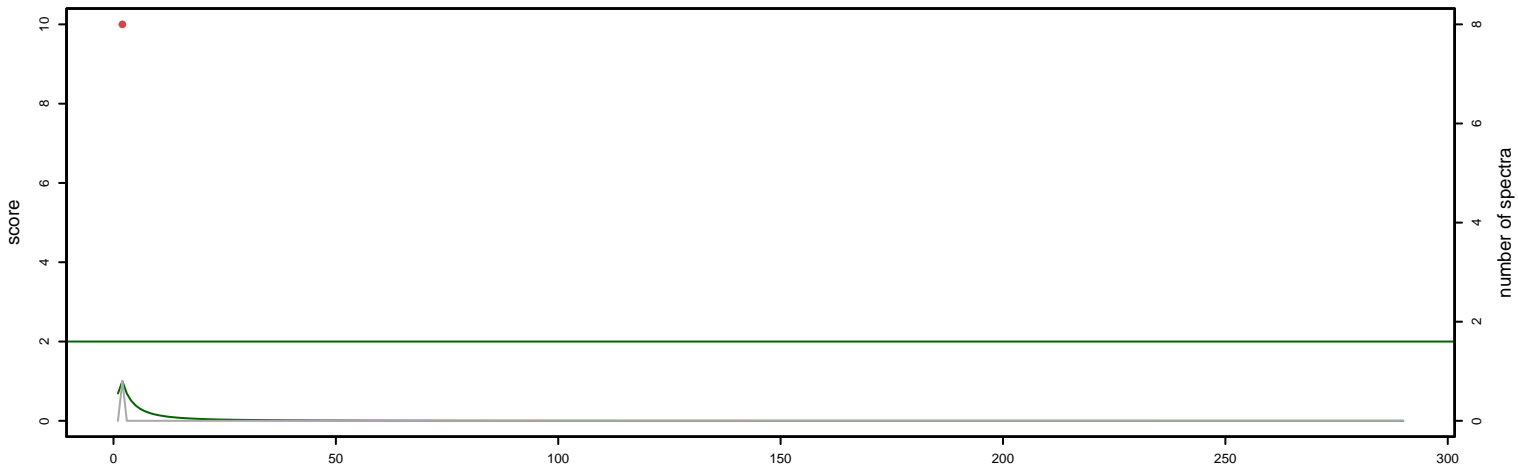
replica



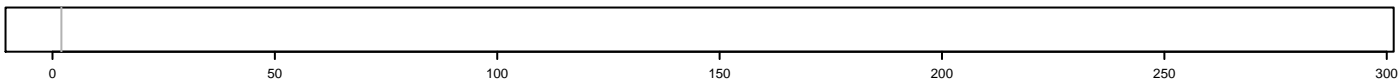
stability



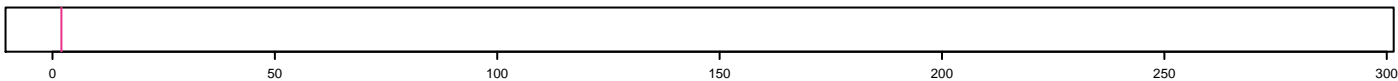
### Translin-associated protein X (Q99598)



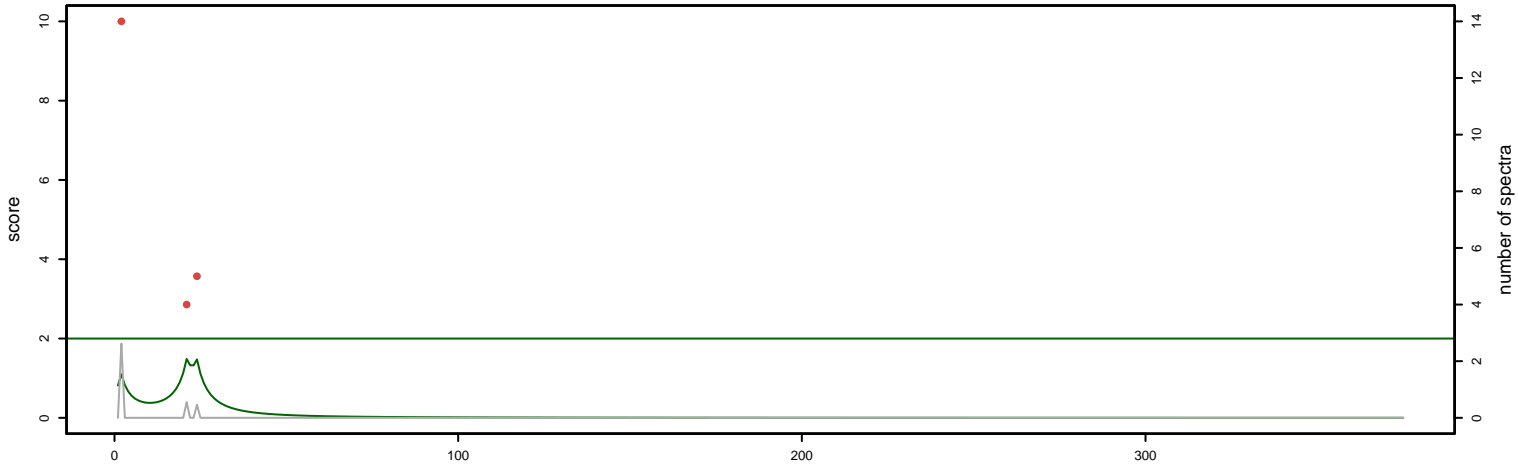
replica



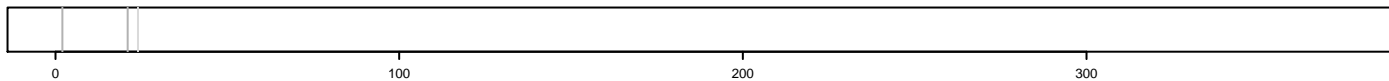
stability



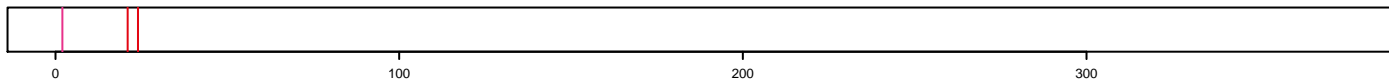
### Nucleosome assembly protein 1-like 4 (Q99733)



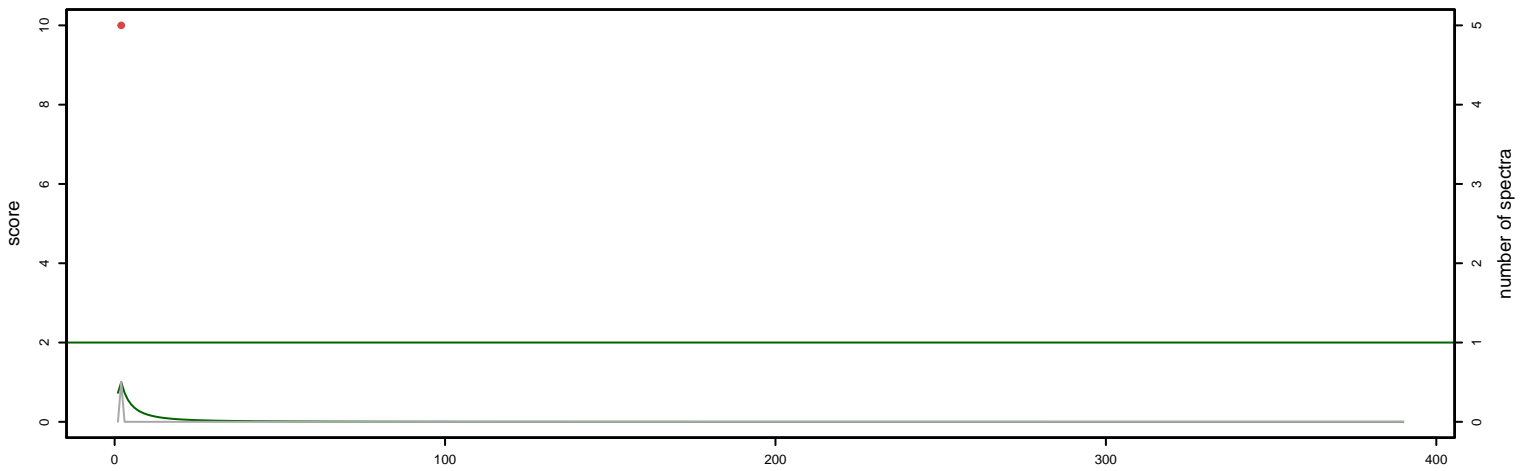
replica



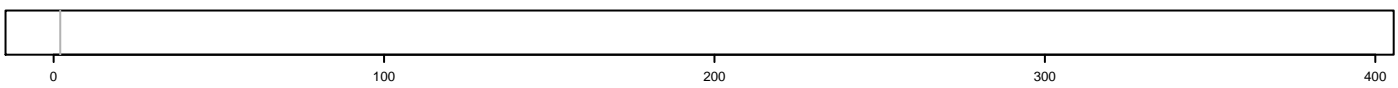
stability



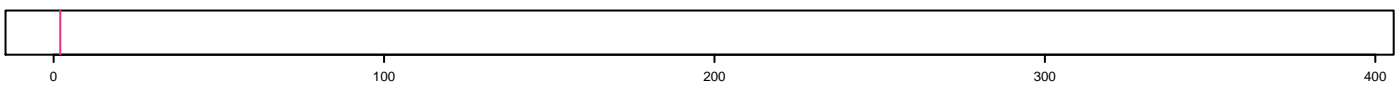
# Tumor susceptibility gene 101 protein (Q99816)



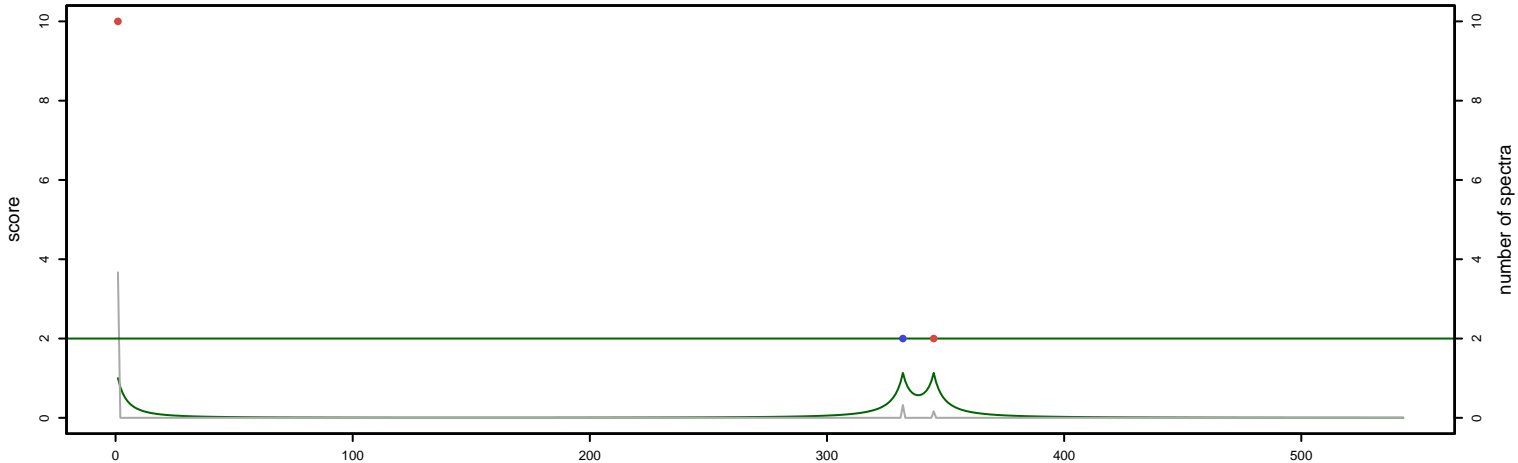
replica



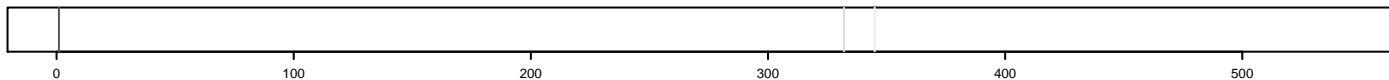
stability



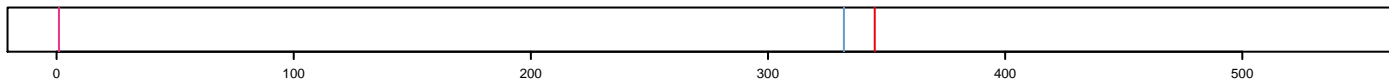
### T-complex protein 1 subunit eta (Q99832)



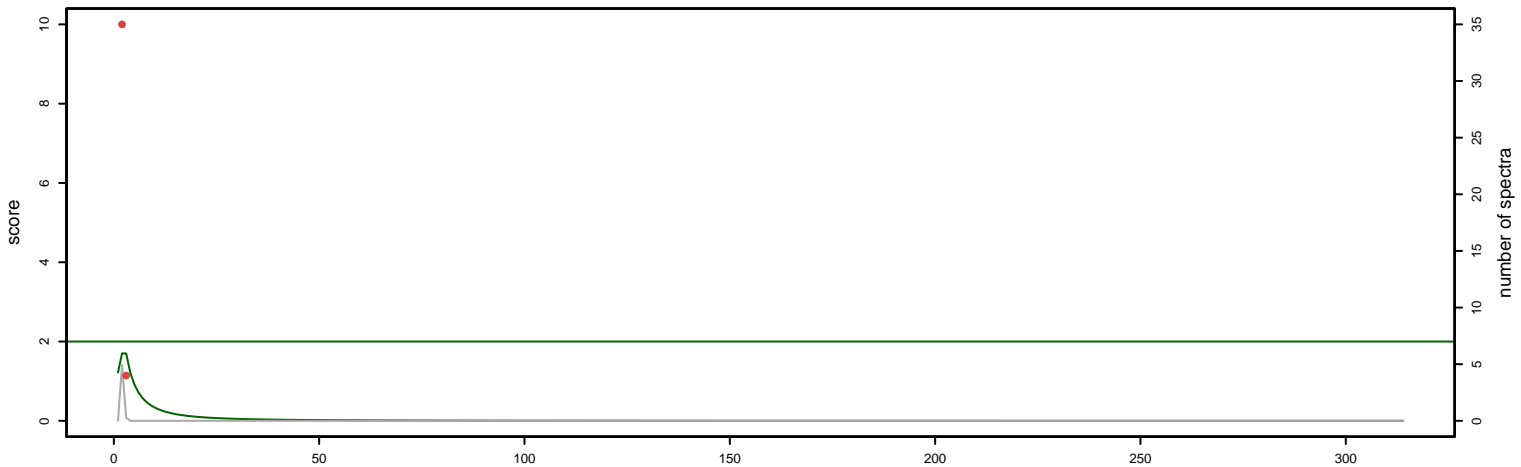
replica



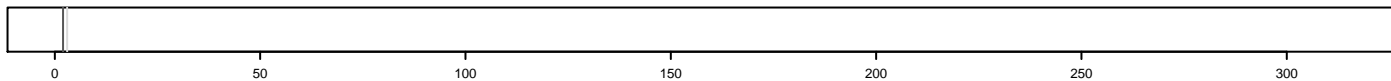
stability



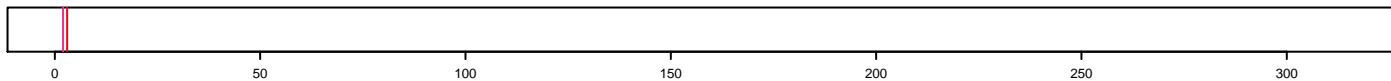
# Calcineurin-like phosphoesterase domain-containing protein 1 (Q9BRF8)



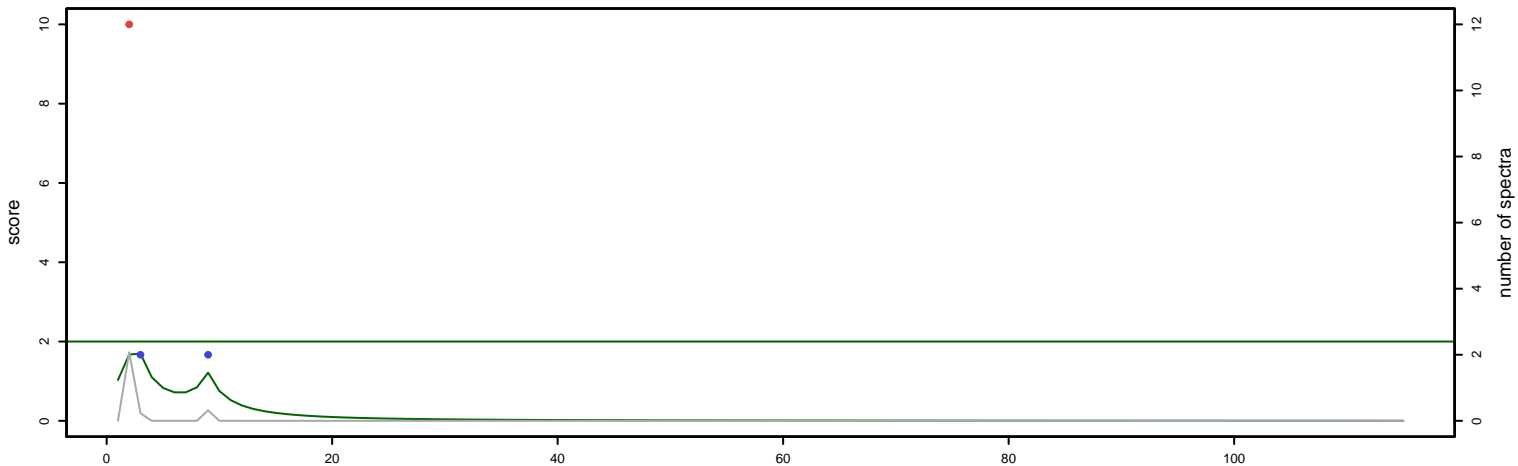
replica



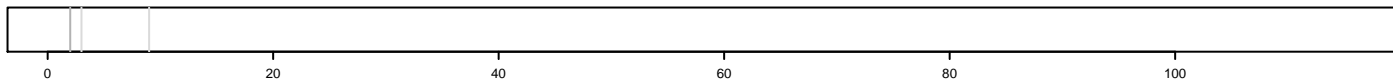
stability



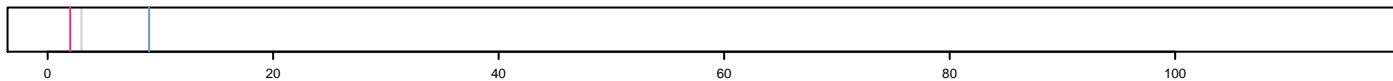
# Migration and invasion enhancer 1 (Q9BRT3)



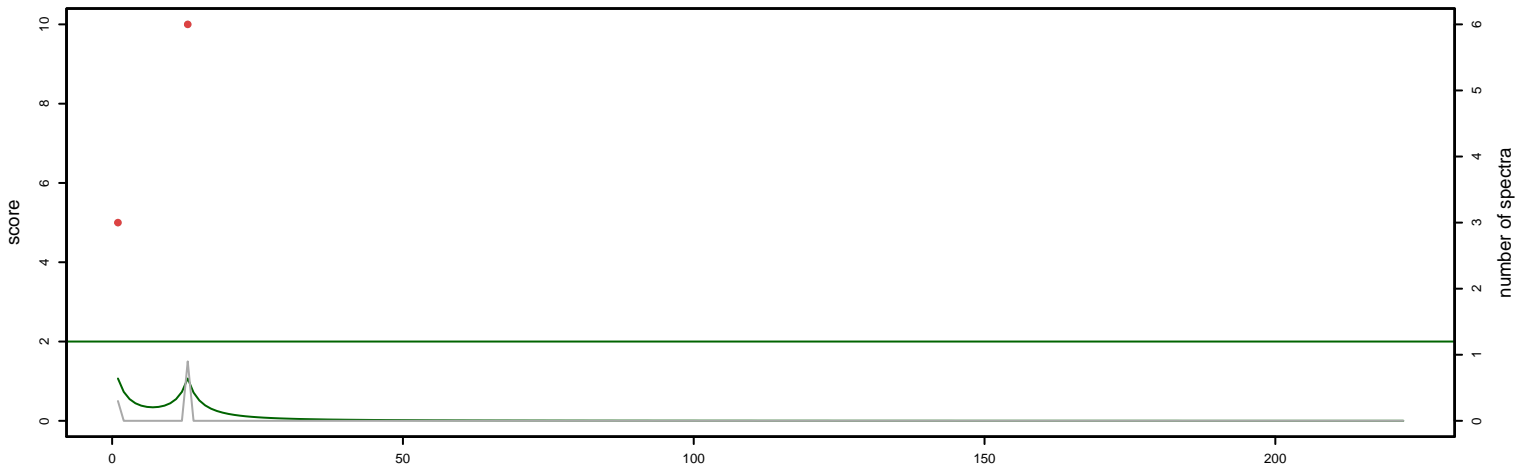
replica



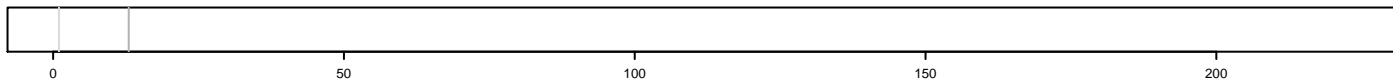
stability



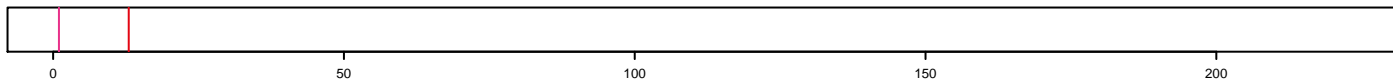
# Latexin (Q9BS40)



## replica

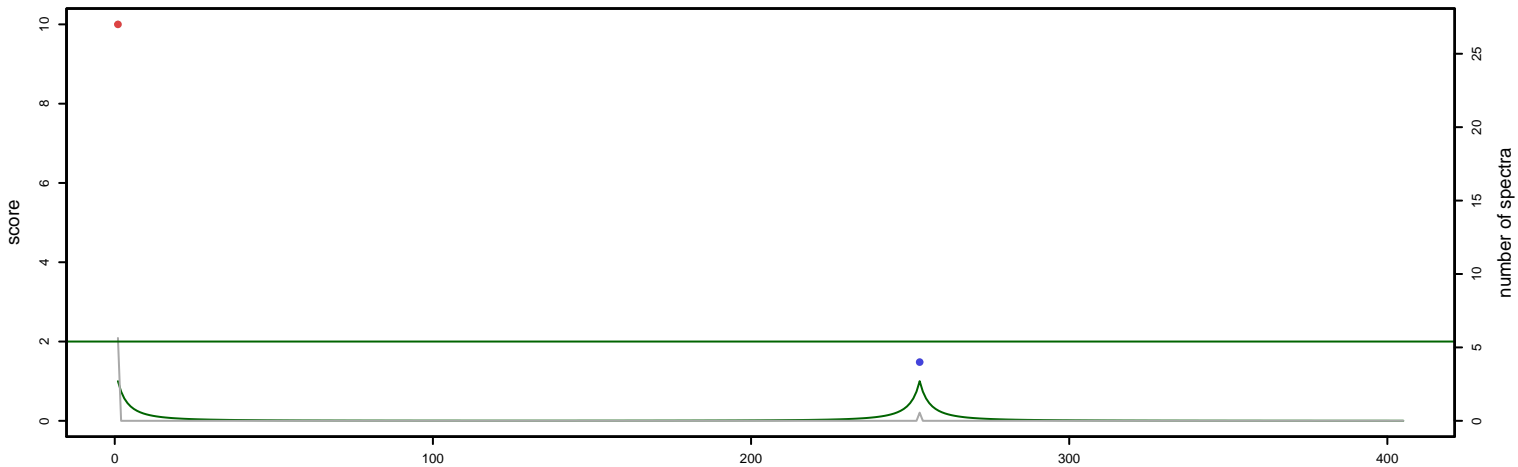


## stability

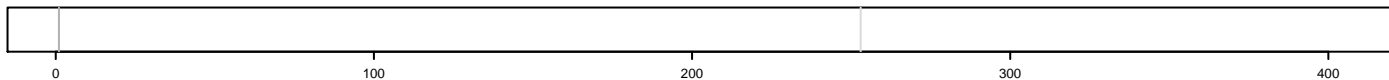




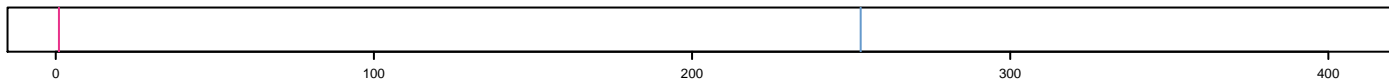
# Ubiquitin-associated domain-containing protein 1 (Q9BSL1)



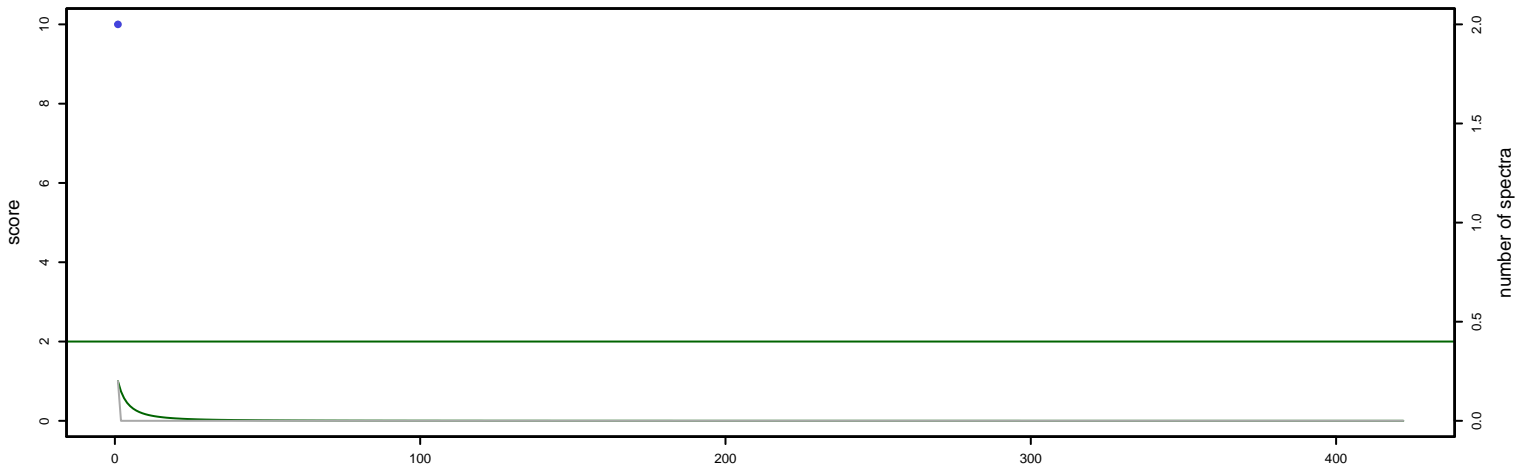
replica



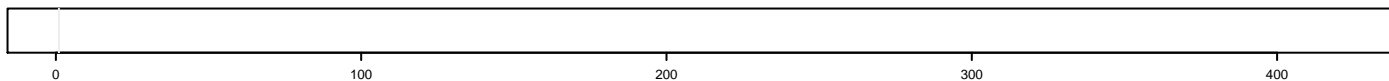
stability



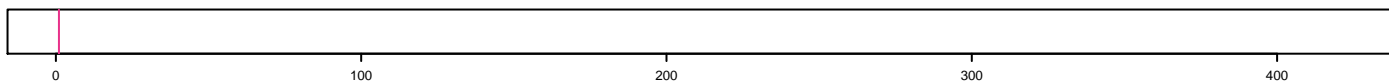
# UPF0183 protein C16orf70 (Q9BSU1)



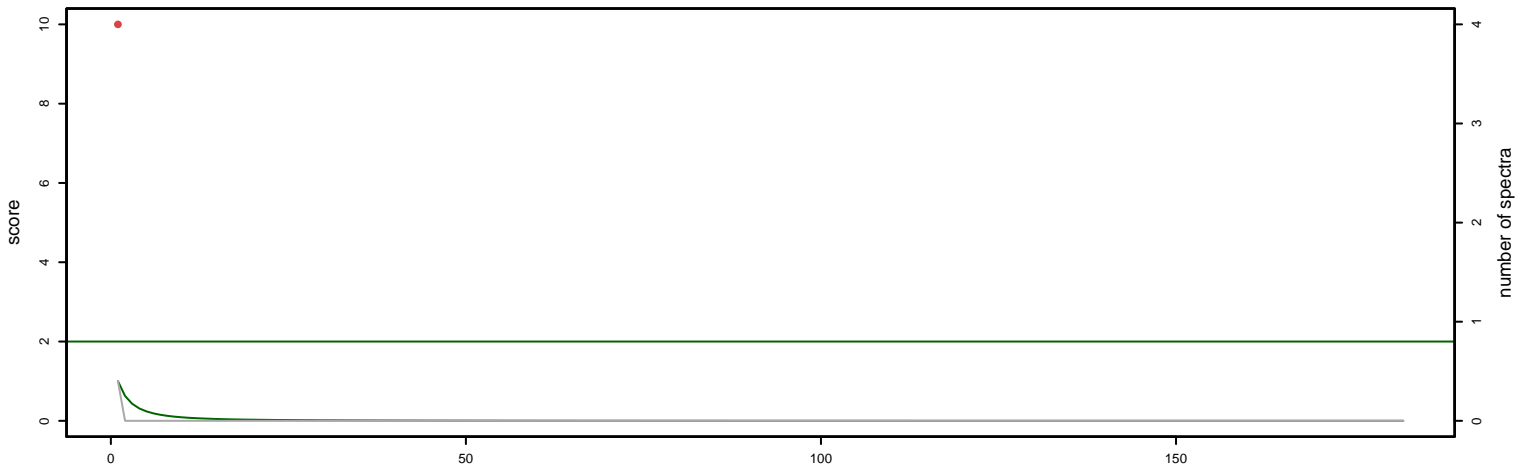
replica



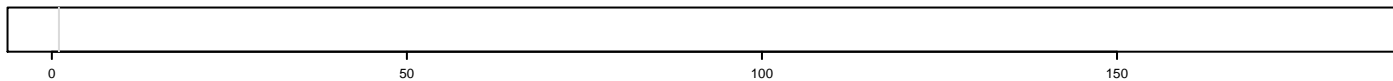
stability



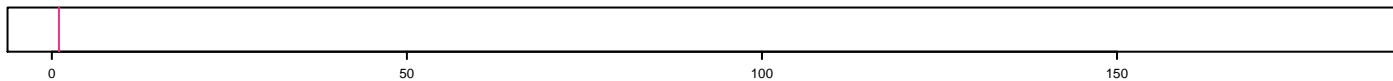
### Dynactin subunit 5 (Q9BTE1)



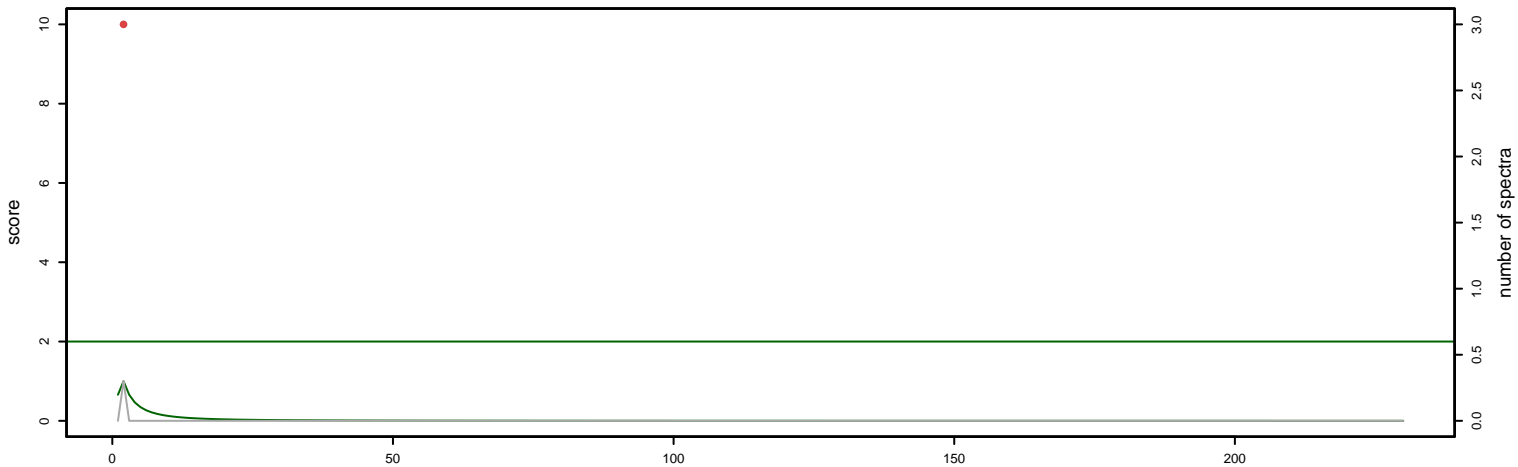
replica



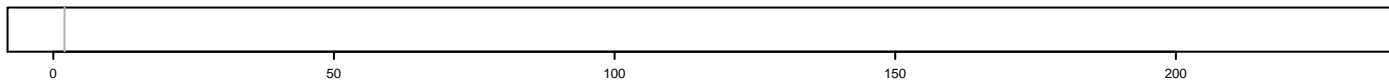
stability



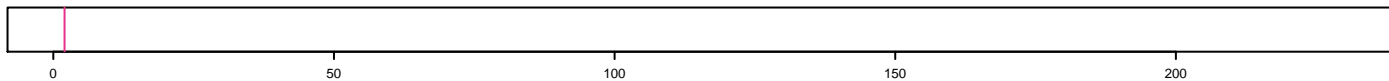
### Thiamine-triphosphatase (Q9BU02)



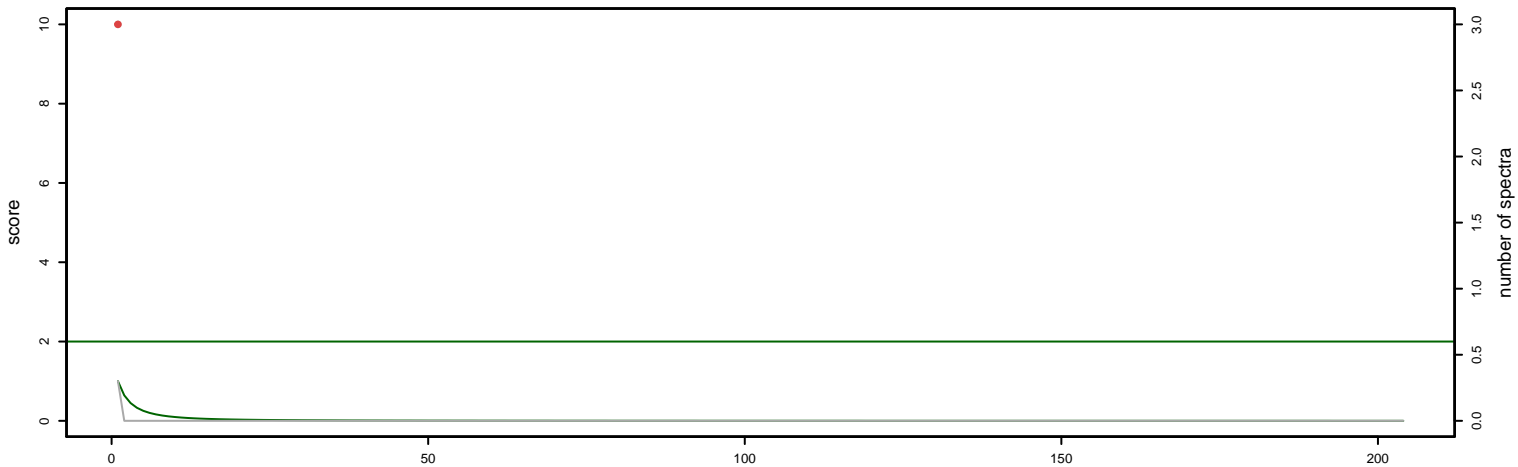
replica



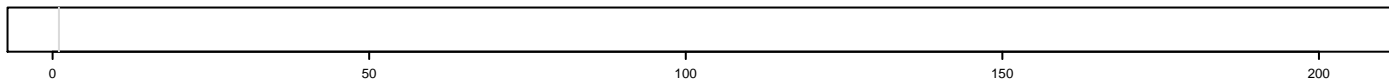
stability



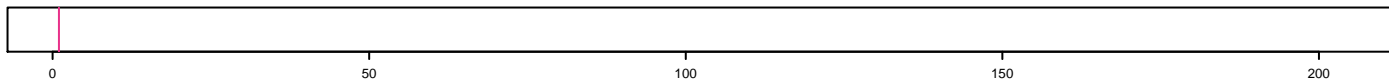
# Uncharacterized protein C9orf142 (Q9BUH6)



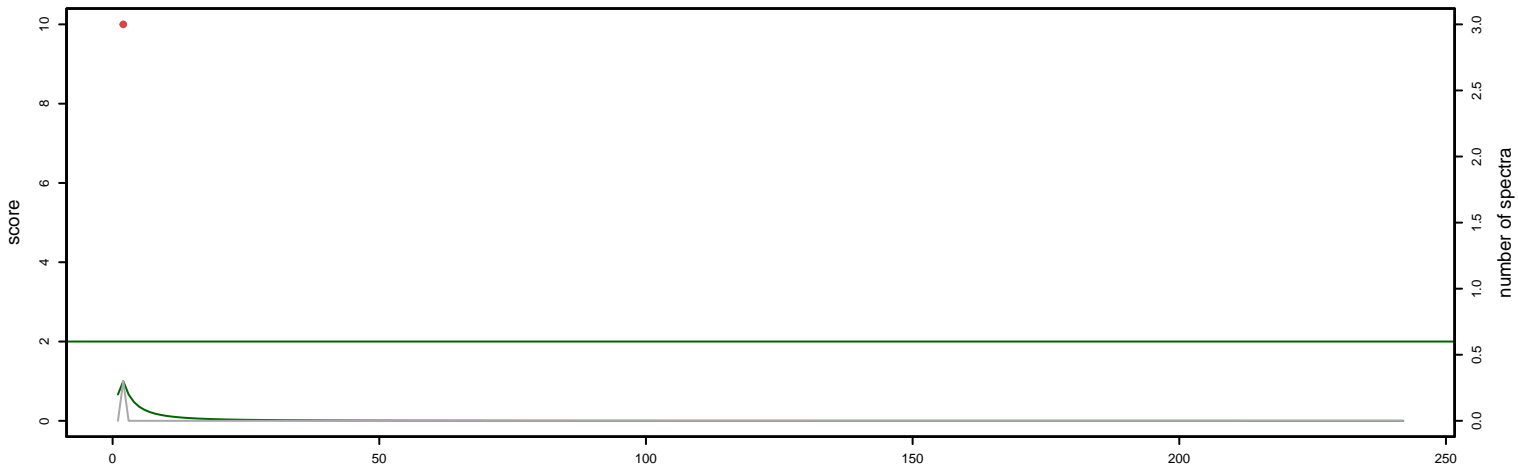
replica



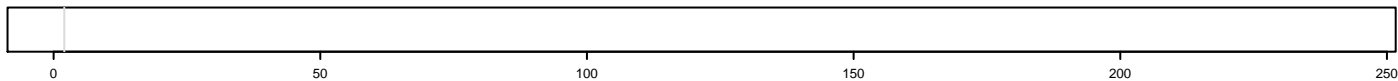
stability



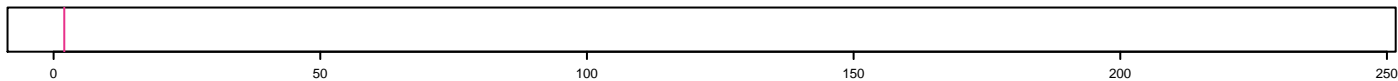
# Oxidoreductase HTATIP2 (Q9BUP3)



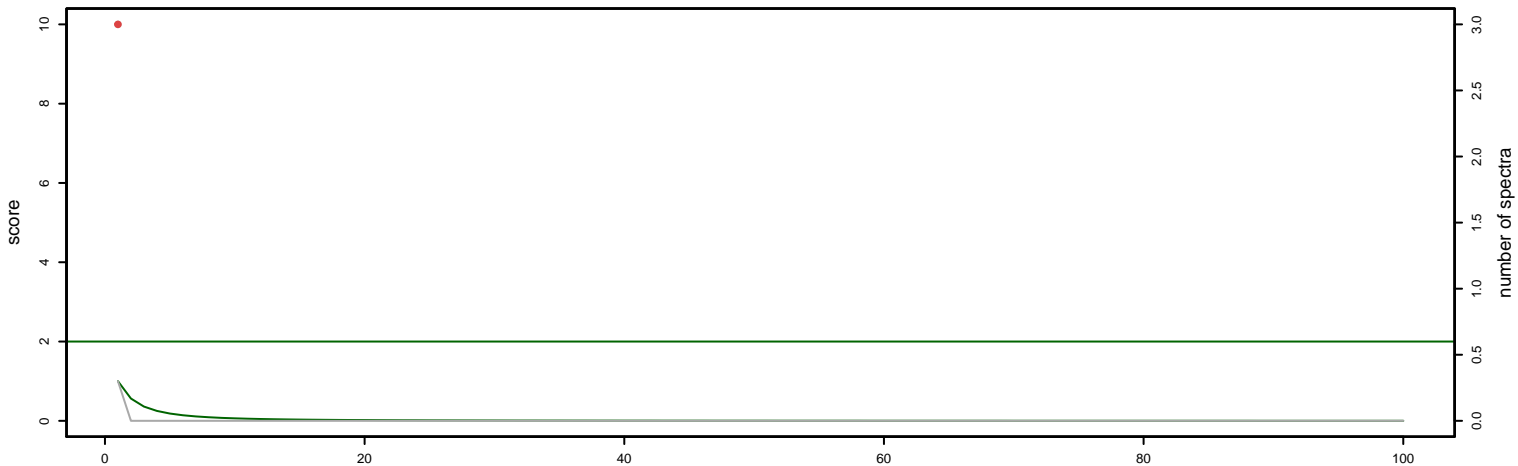
replica



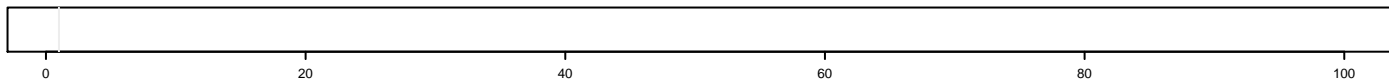
stability



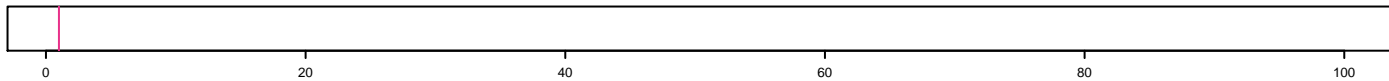
### Vesicle-associated membrane protein 8 (Q9BV40)



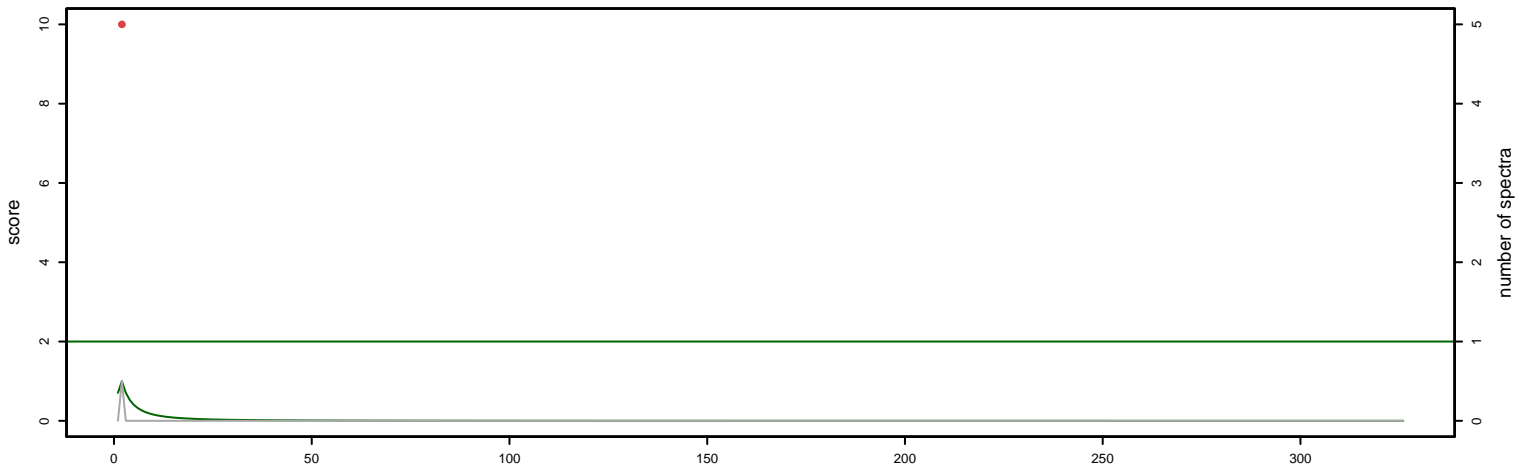
replica



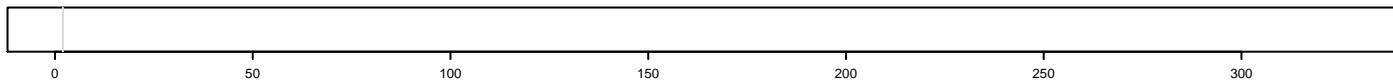
stability



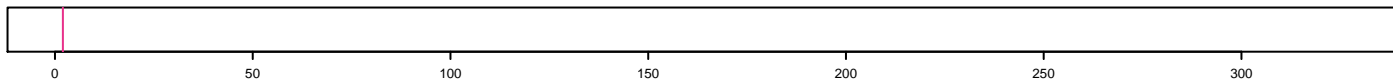
# RING finger protein 126 (Q9BV68)



replica

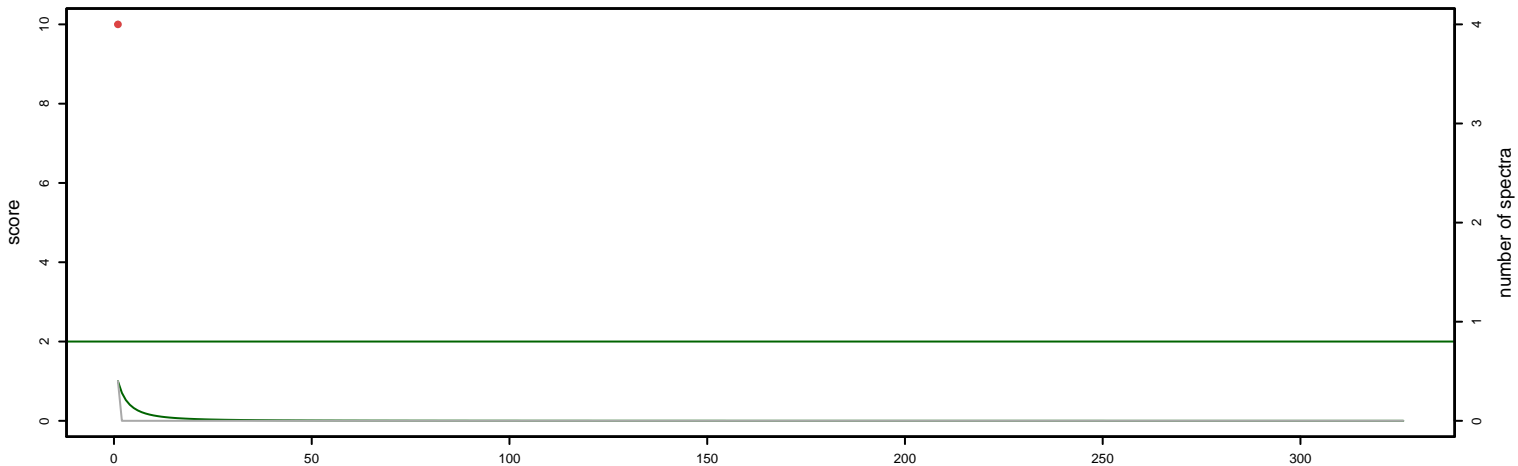


stability

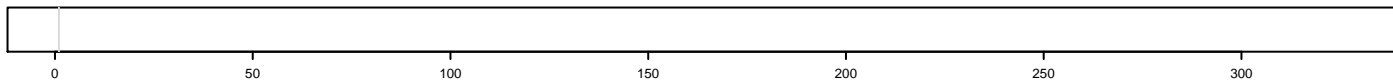




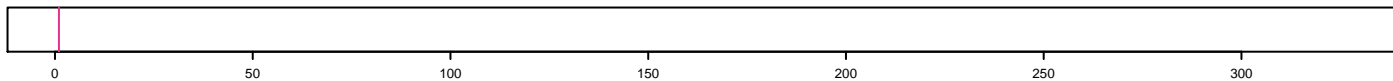
### Target of rapamycin complex subunit LST8 (Q9BVC4)



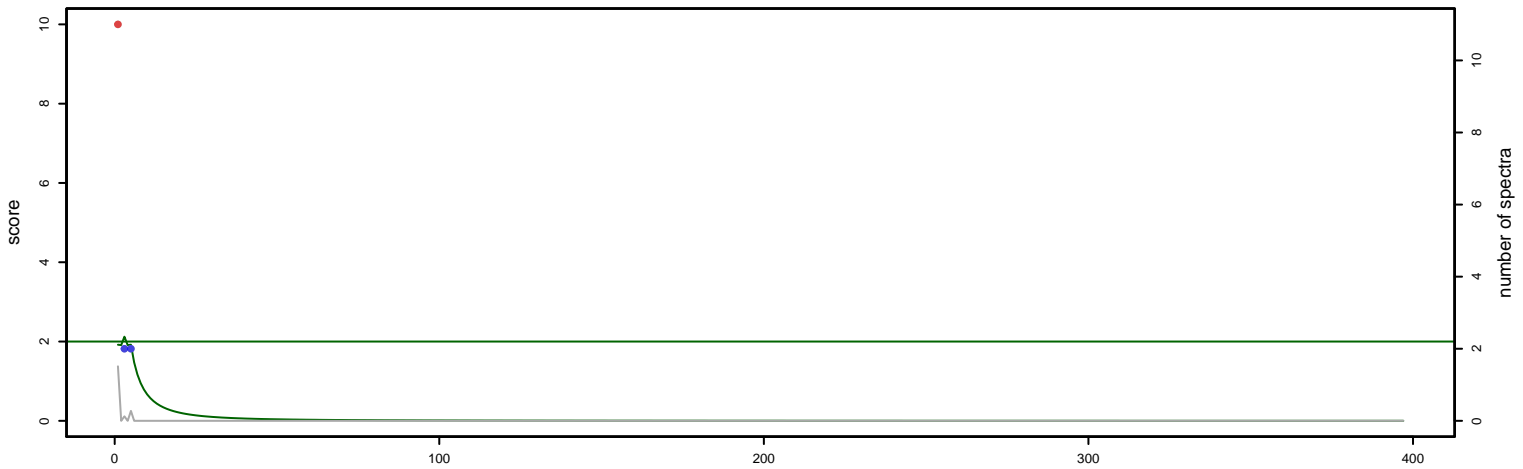
replica



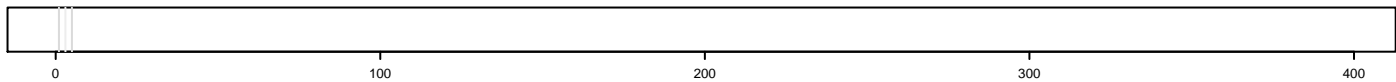
stability



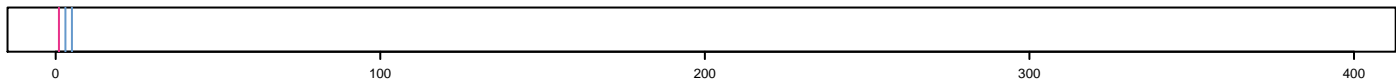
# Acetyl-CoA acetyltransferase, cytosolic (Q9BWD1)



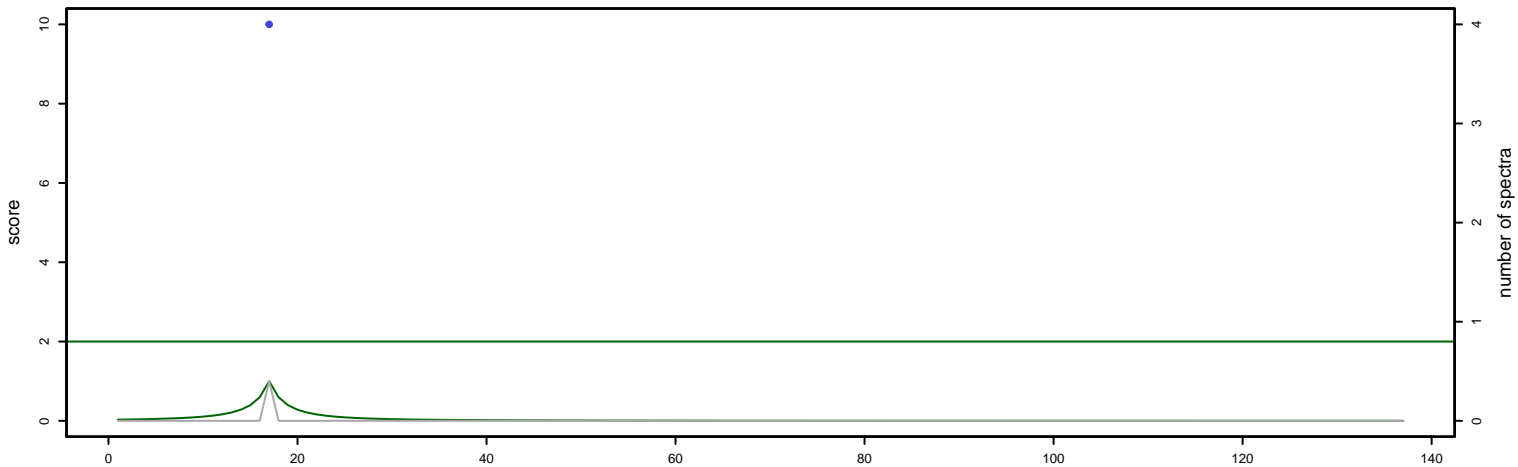
replica



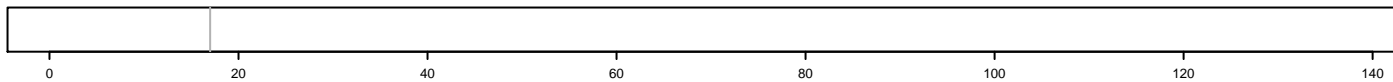
stability



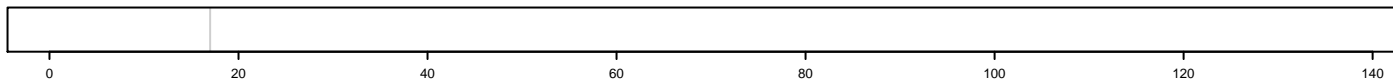
### Sulfiredoxin-1 (Q9BYN0)



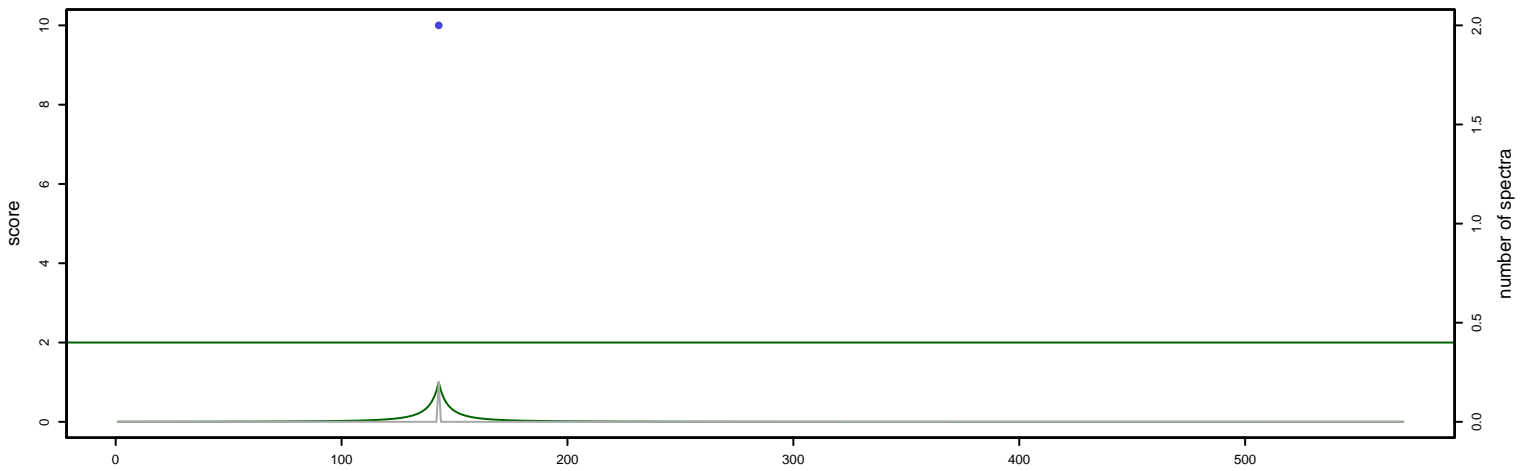
replica



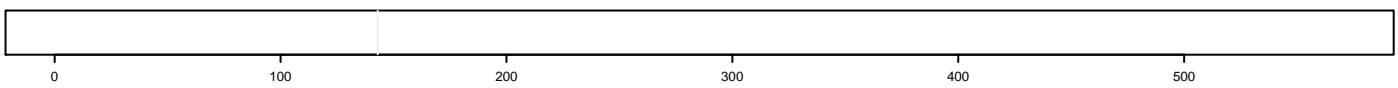
stability



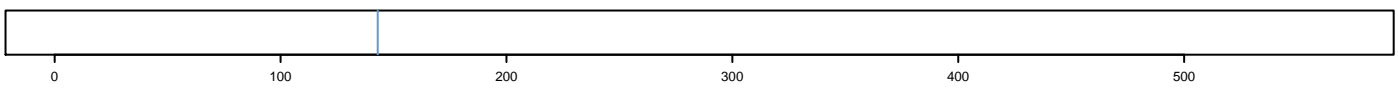
Pantothenate kinase 2, mitochondrial (Q9BZ23)



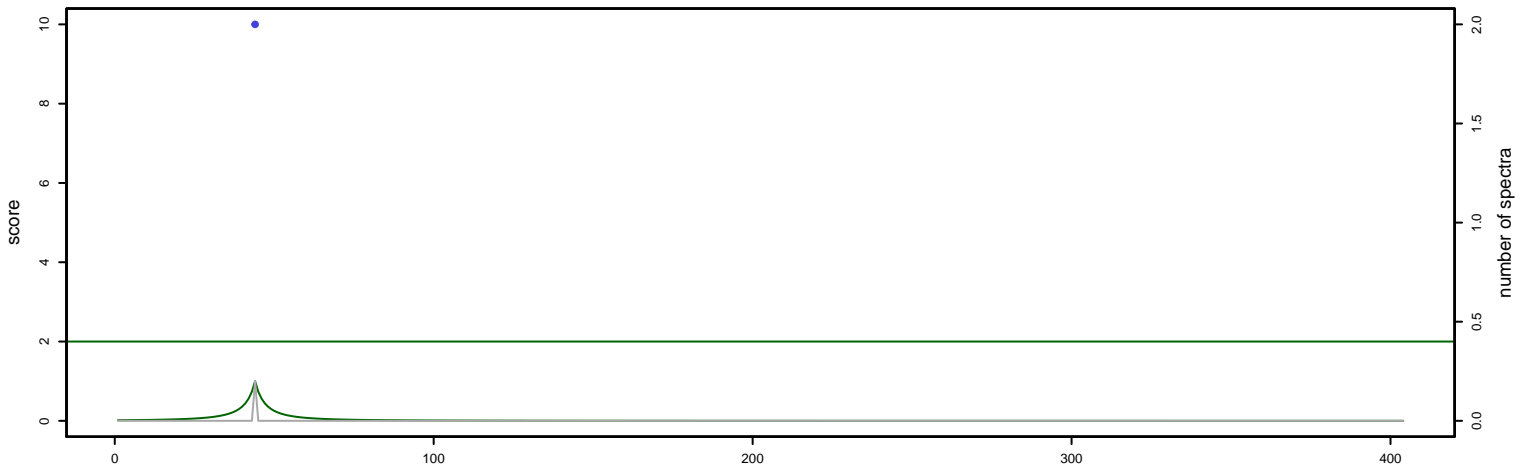
replica



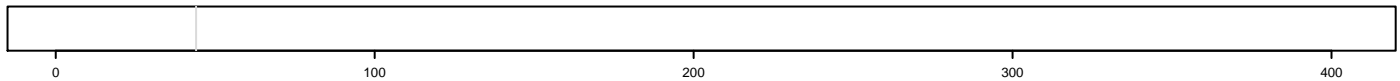
stability



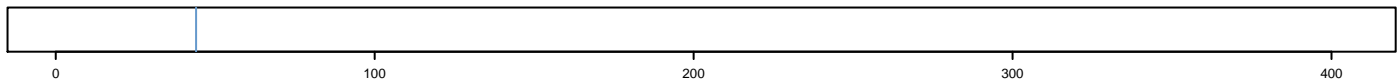
# Ubiquitin-like modifier-activating enzyme 5 (Q9GZZ9)



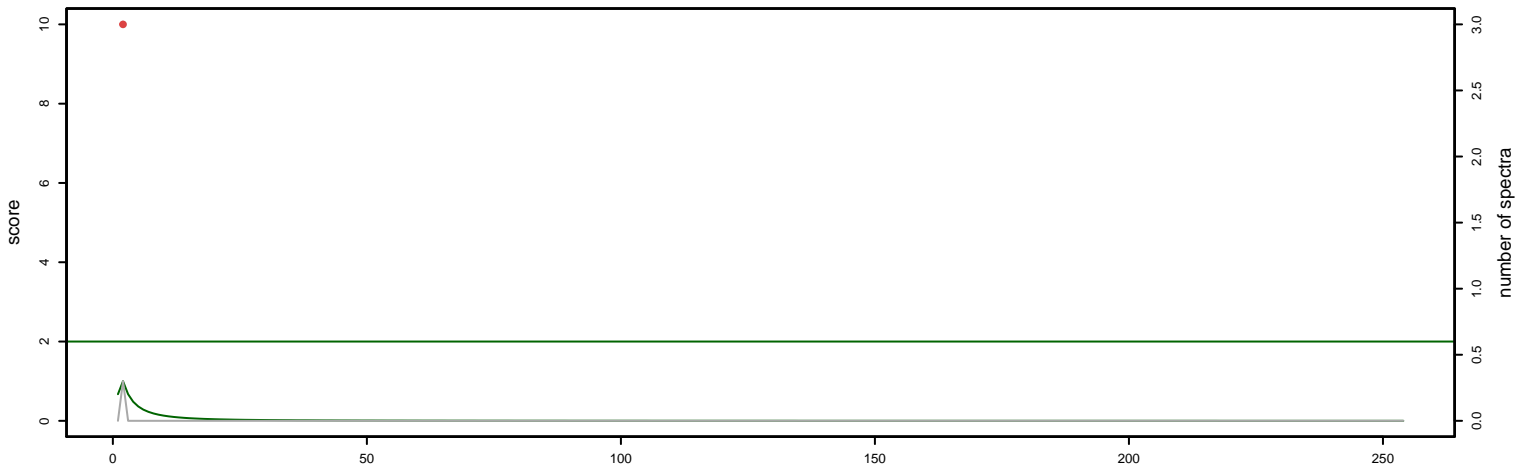
replica



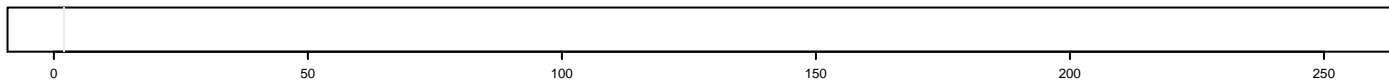
stability



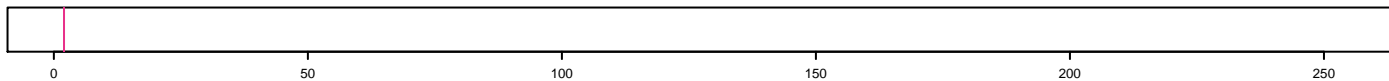
# Ras-related protein Rab-6C (Q9H0N0)



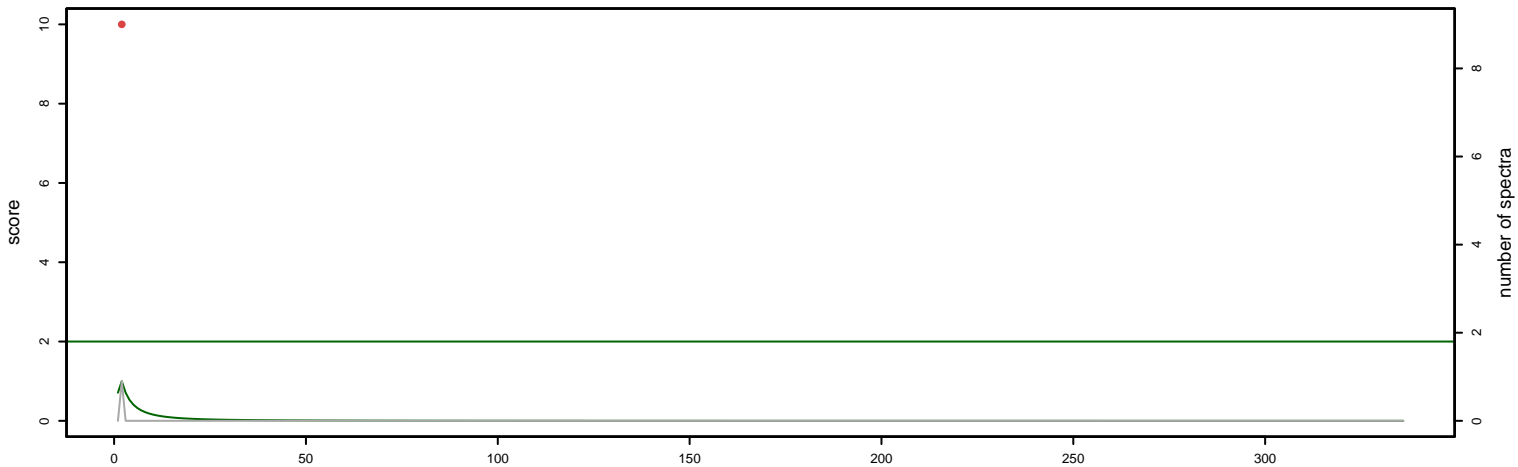
replica



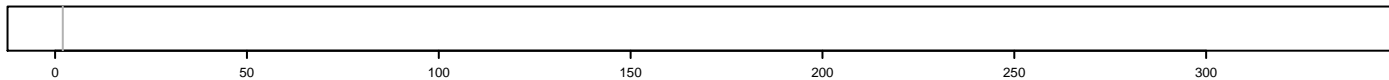
stability



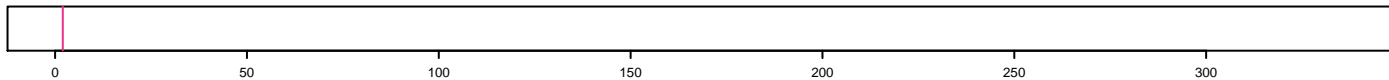
### Cytosolic 5-nucleotidase 3 (Q9H0P0-1)



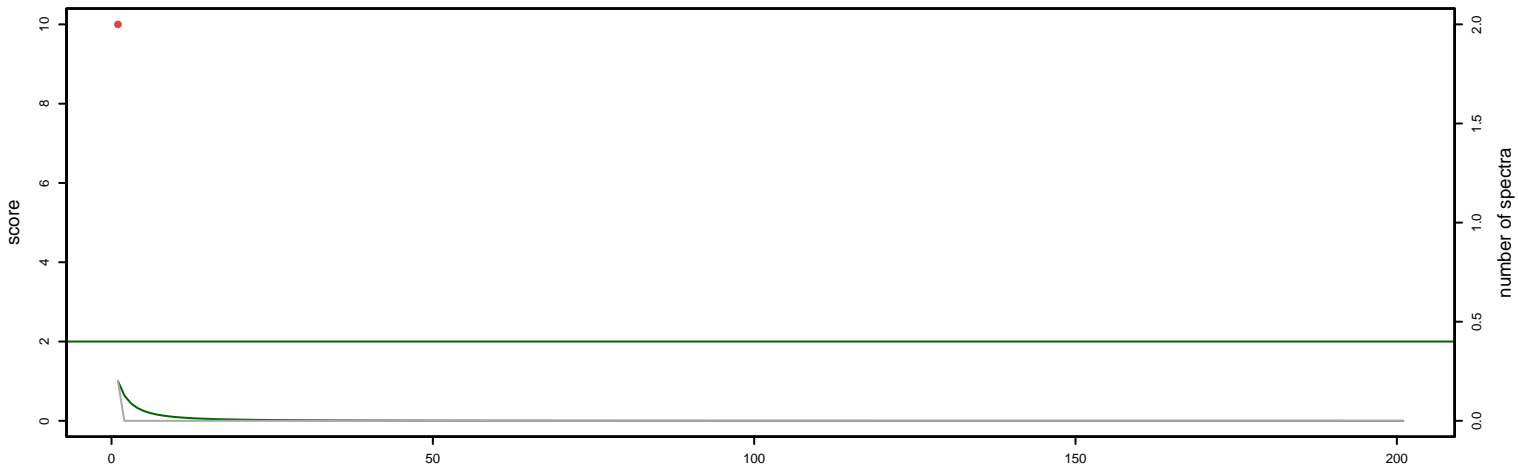
replica



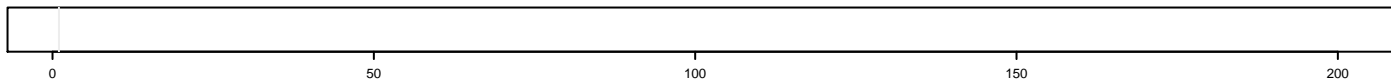
stability



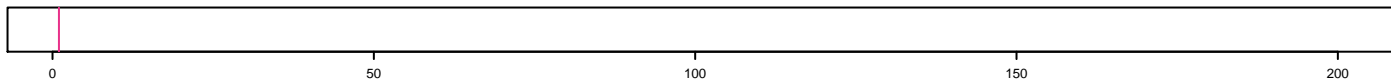
### Ras-related protein Rab-1B (Q9H0U4)



replica

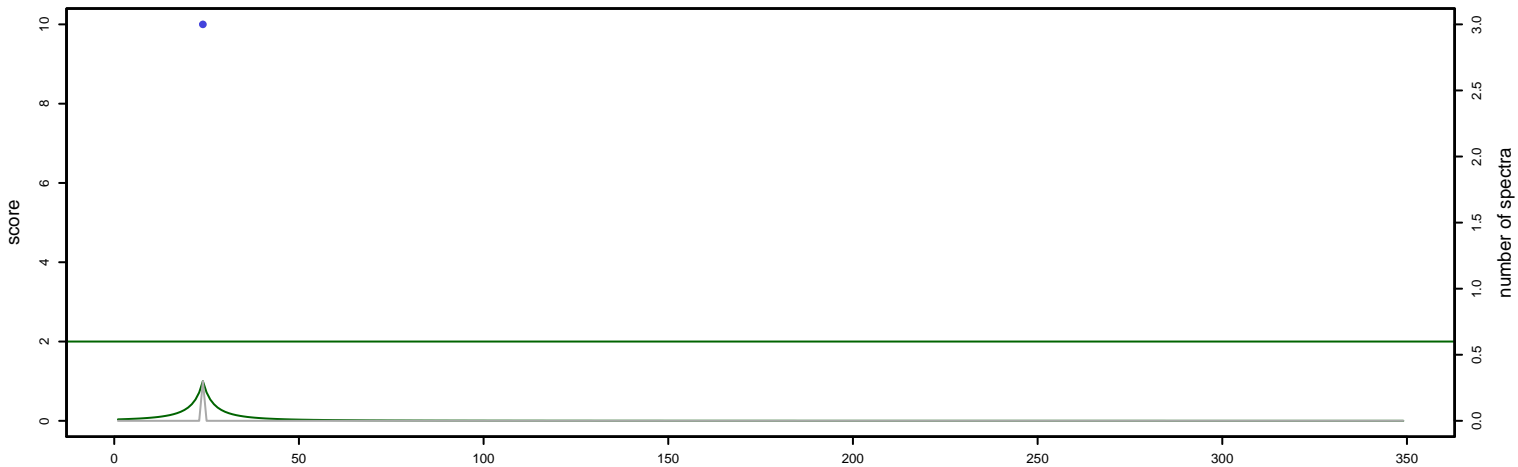


stability

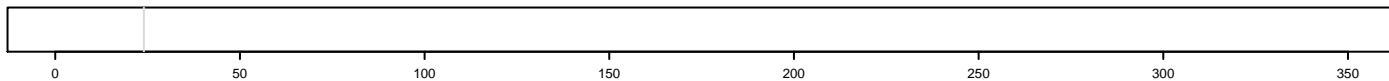




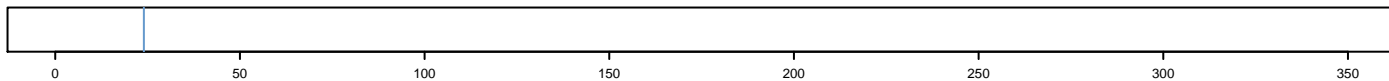
### Thioredoxin-related transmembrane protein 4 (Q9H1E5)



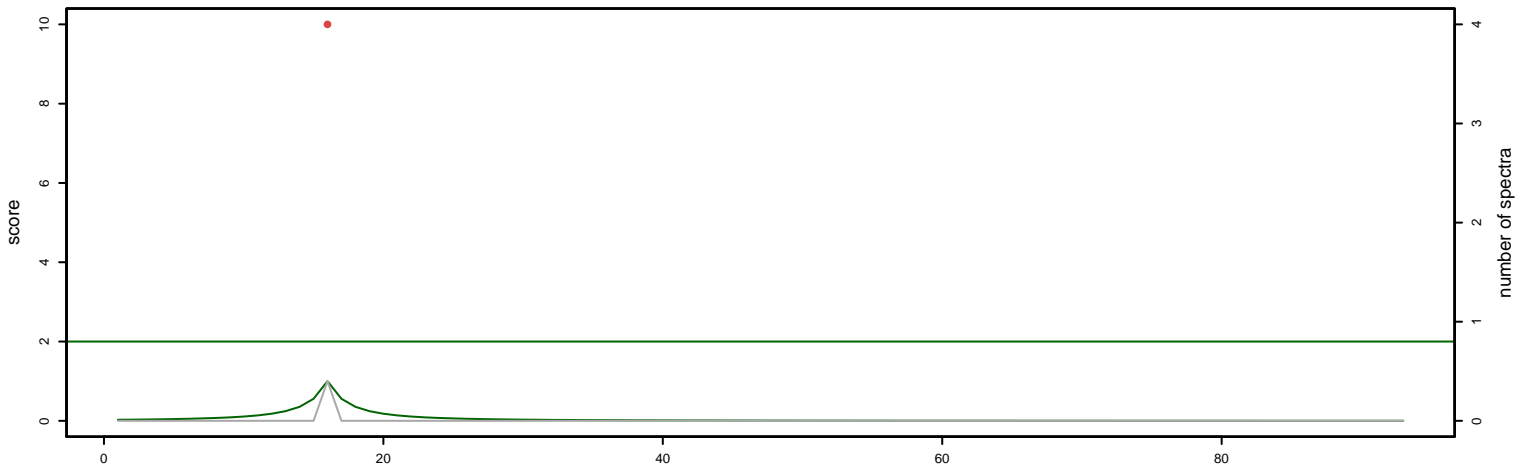
replica



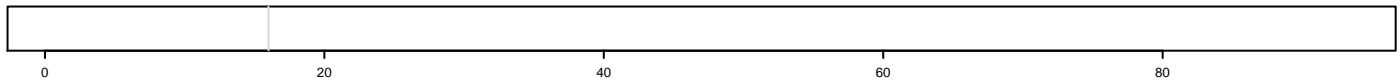
stability



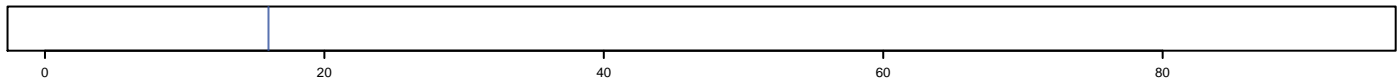
### SH3 domain-binding glutamic acid-rich-like protein 3 (Q9H299)



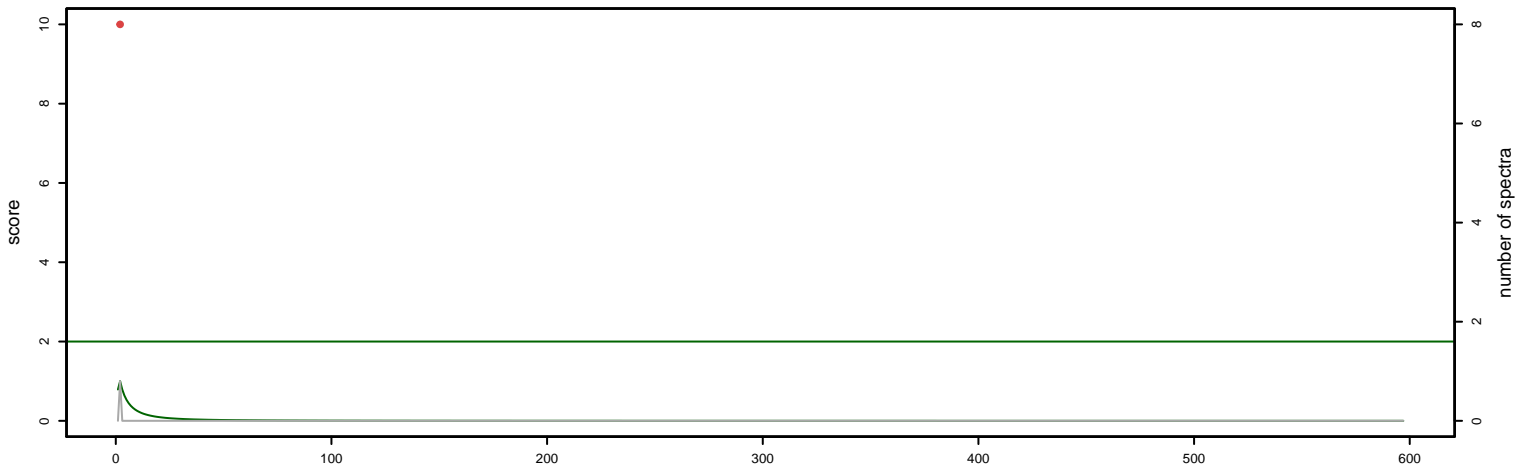
replica



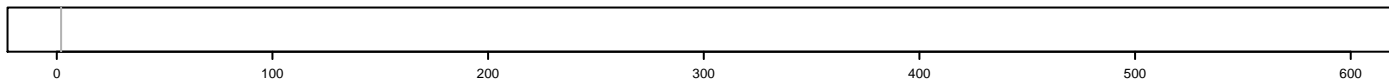
stability



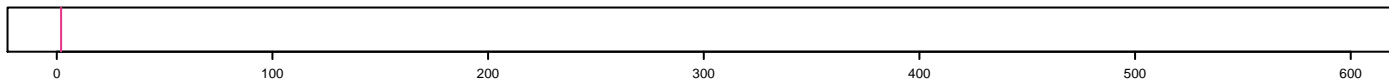
# Gigaxonin (Q9H2C0)



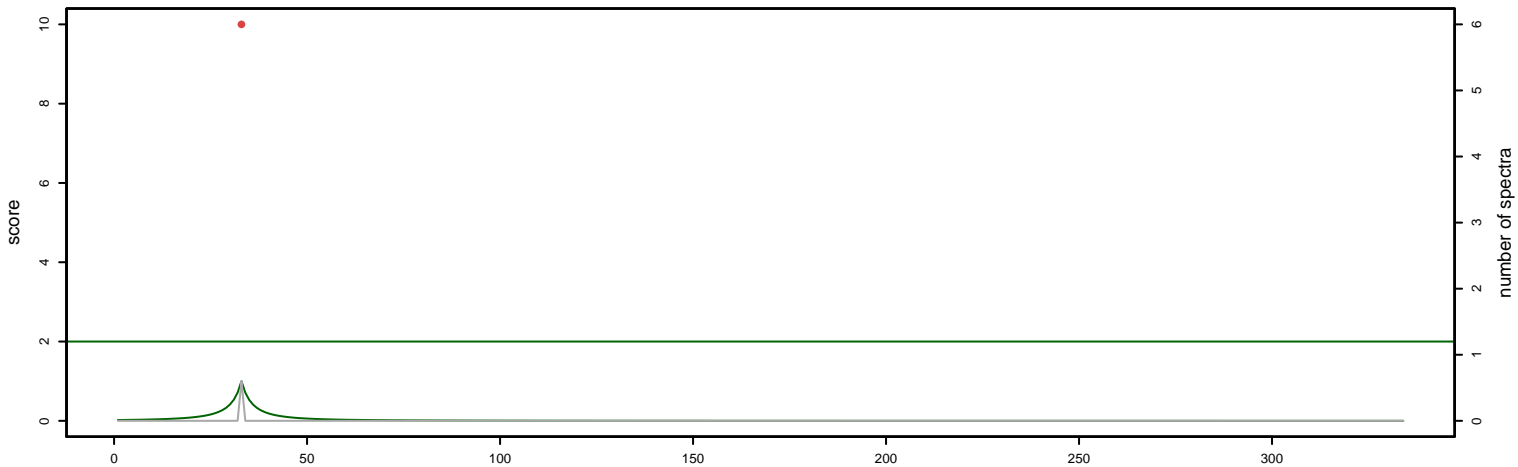
## replica



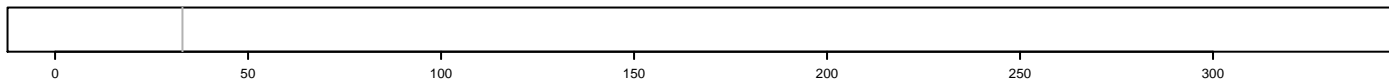
## stability



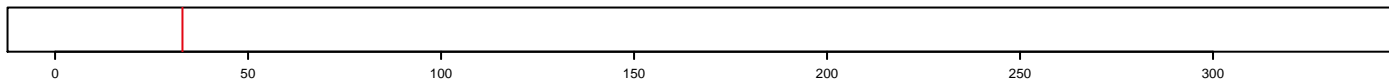
### Inorganic pyrophosphatase 2, mitochondrial (Q9H2U2)



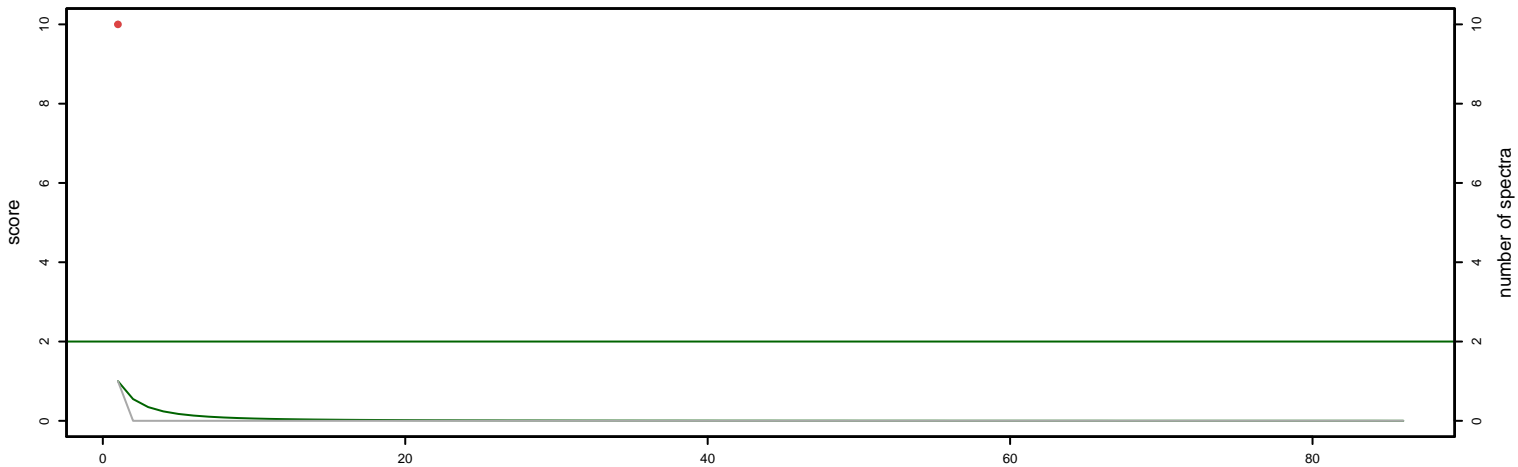
replica



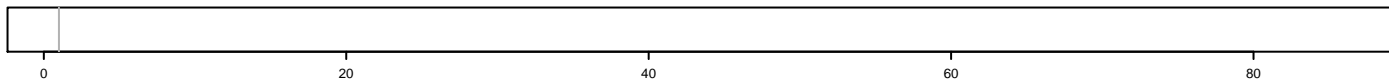
stability



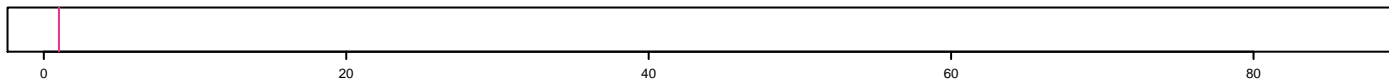
### BoIA-like protein 2 (Q9H3K6)



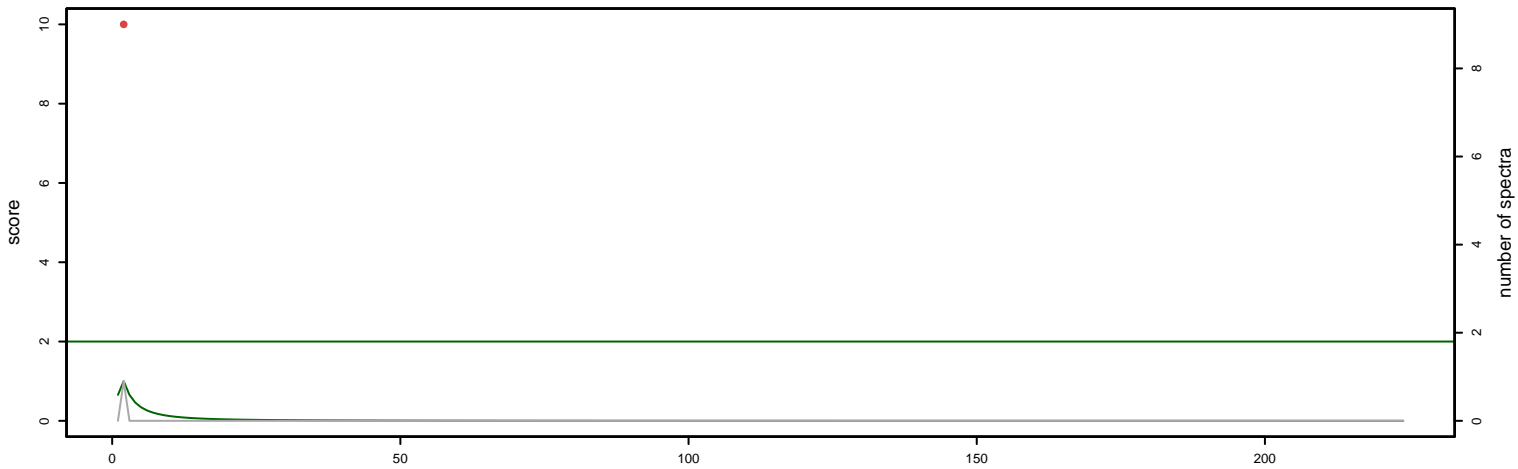
replica



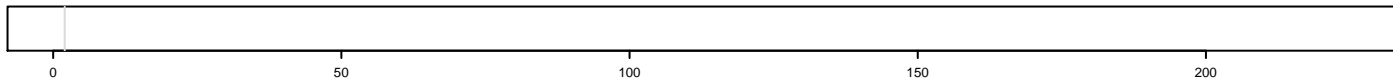
stability



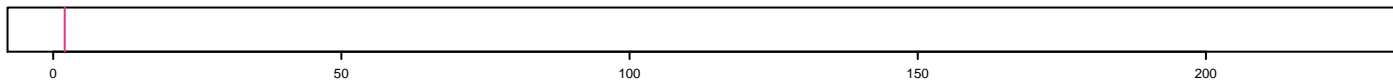
### Charged multivesicular body protein 4b (Q9H444)



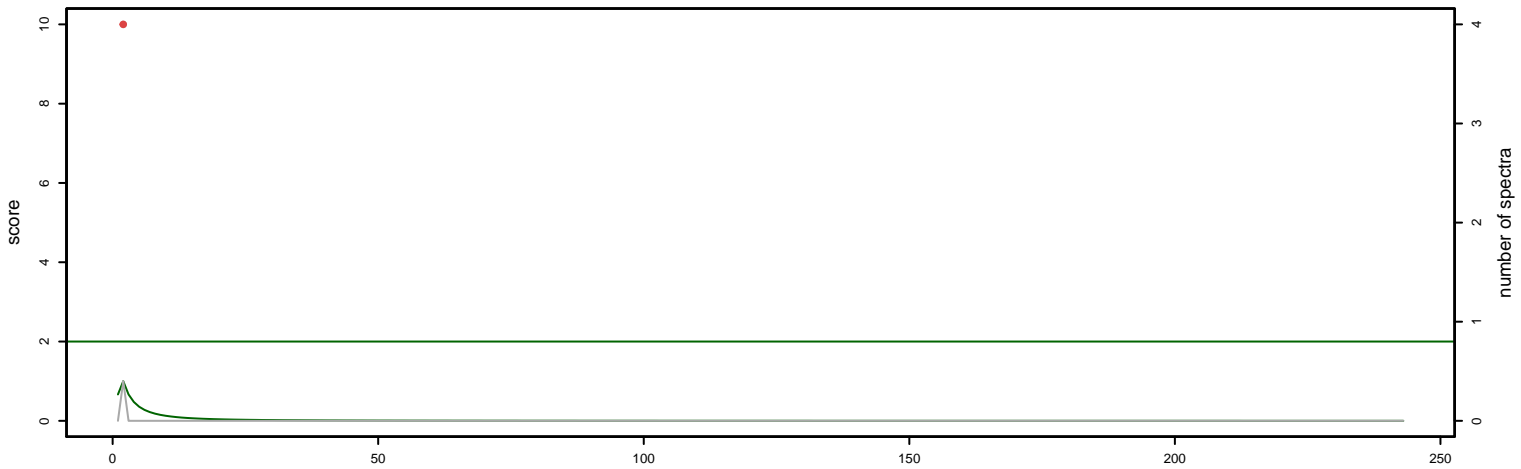
replica



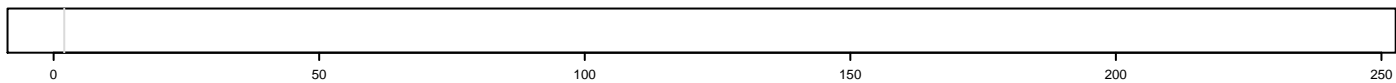
stability



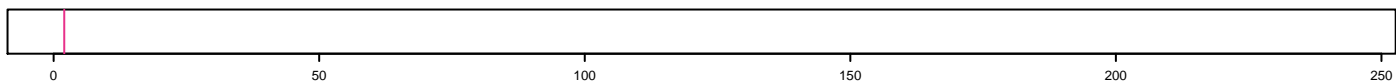
# RWD domain-containing protein 1 (Q9H446)



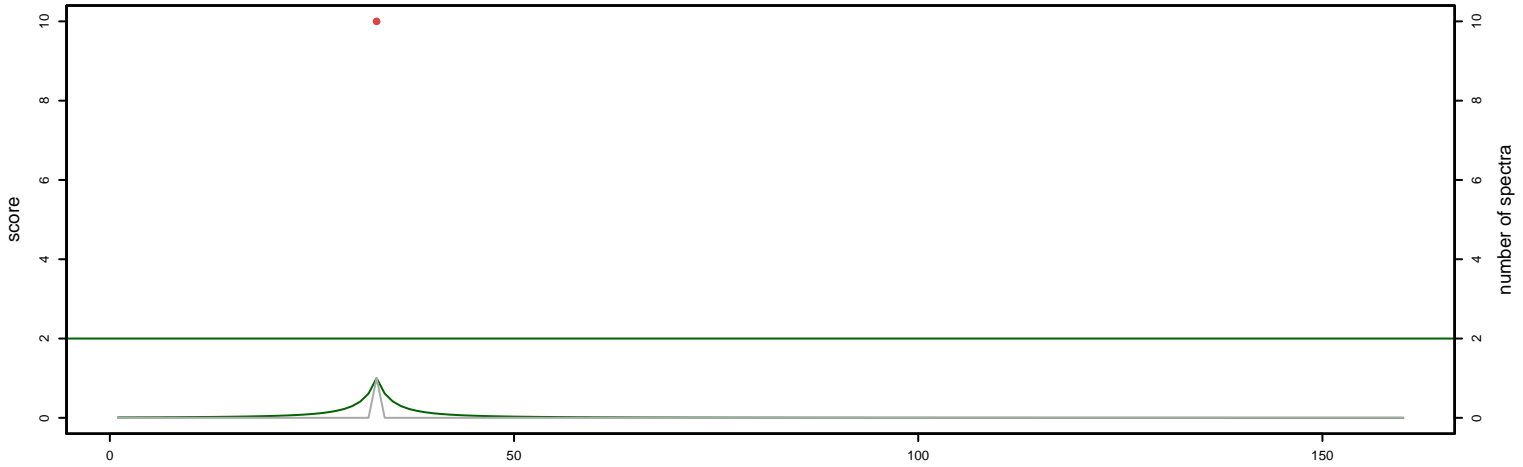
replica



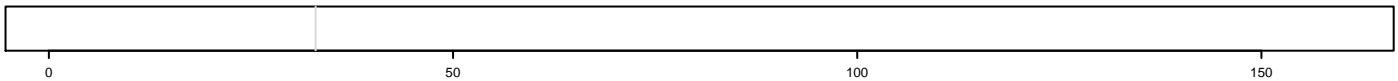
stability



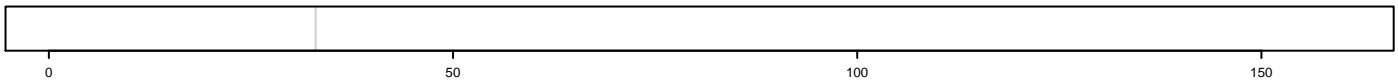
# MIP18 family protein FAM96A (Q9H5X1)



replica

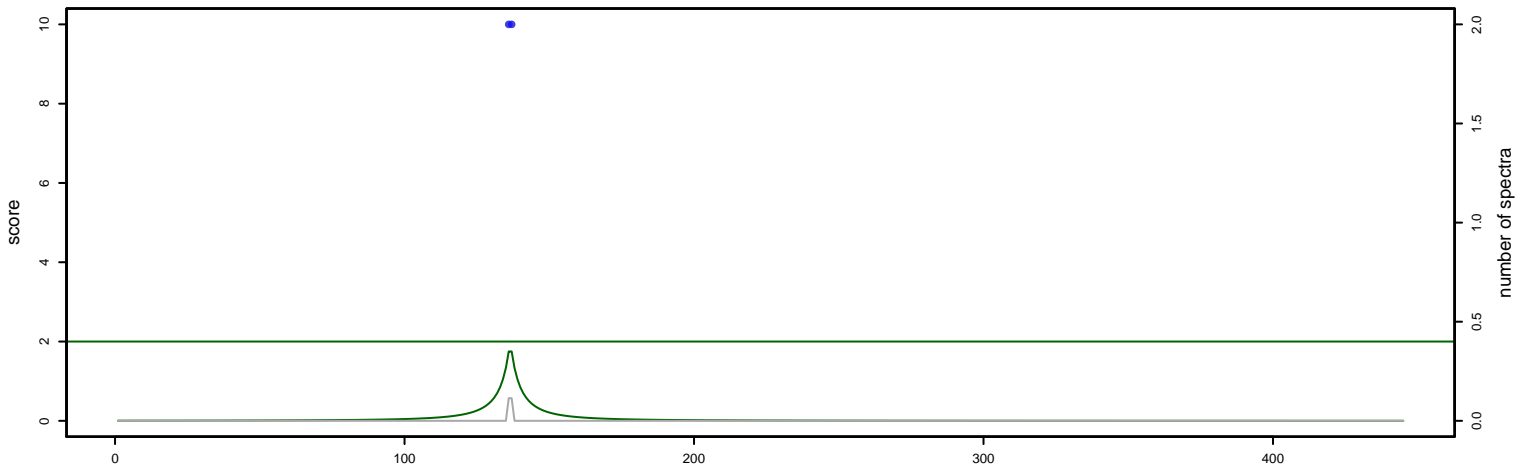


stability

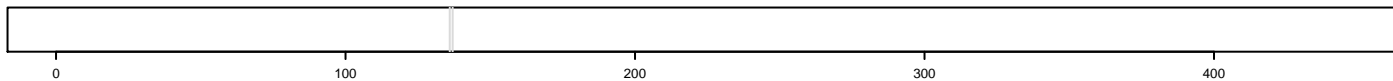




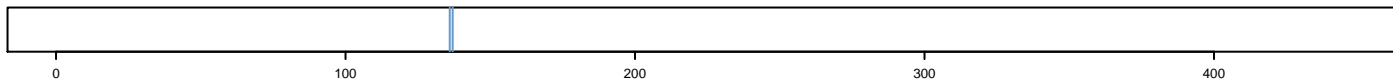
Protein FAM188A (Q9H8M7)



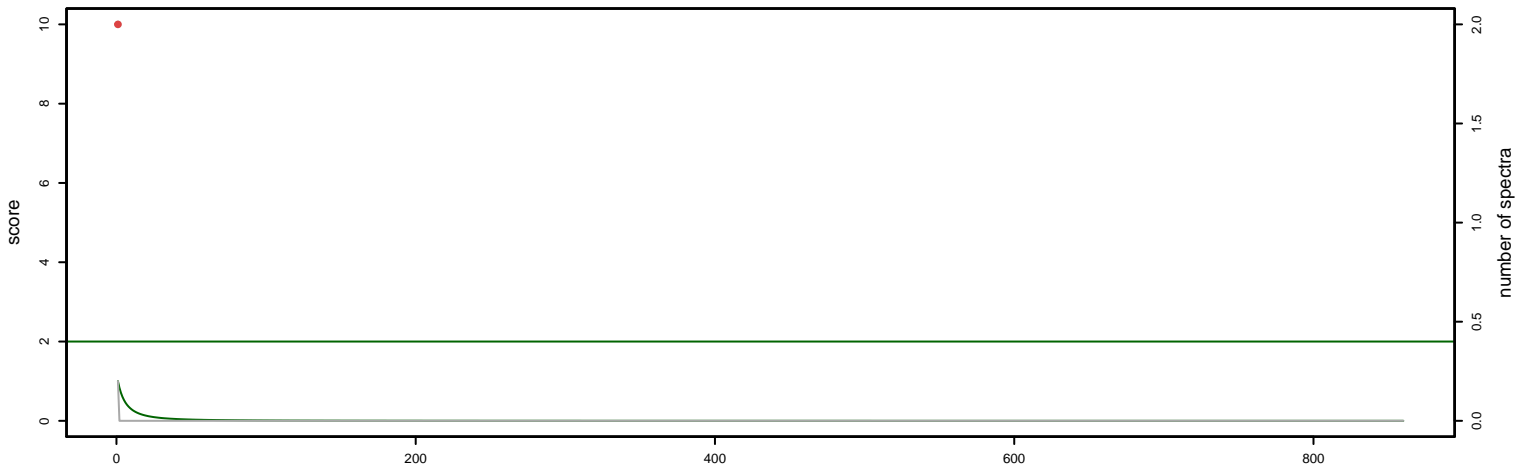
replica



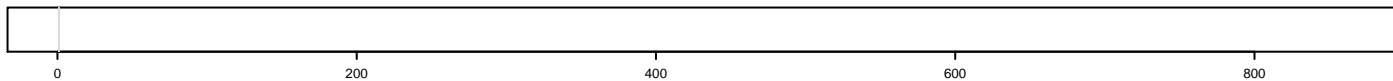
stability



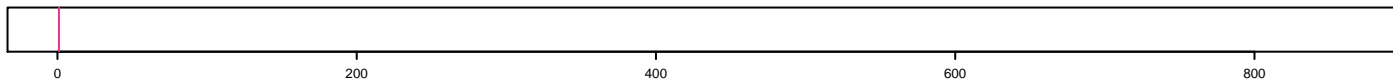
### Protein argonaute-3 (Q9H9G7)



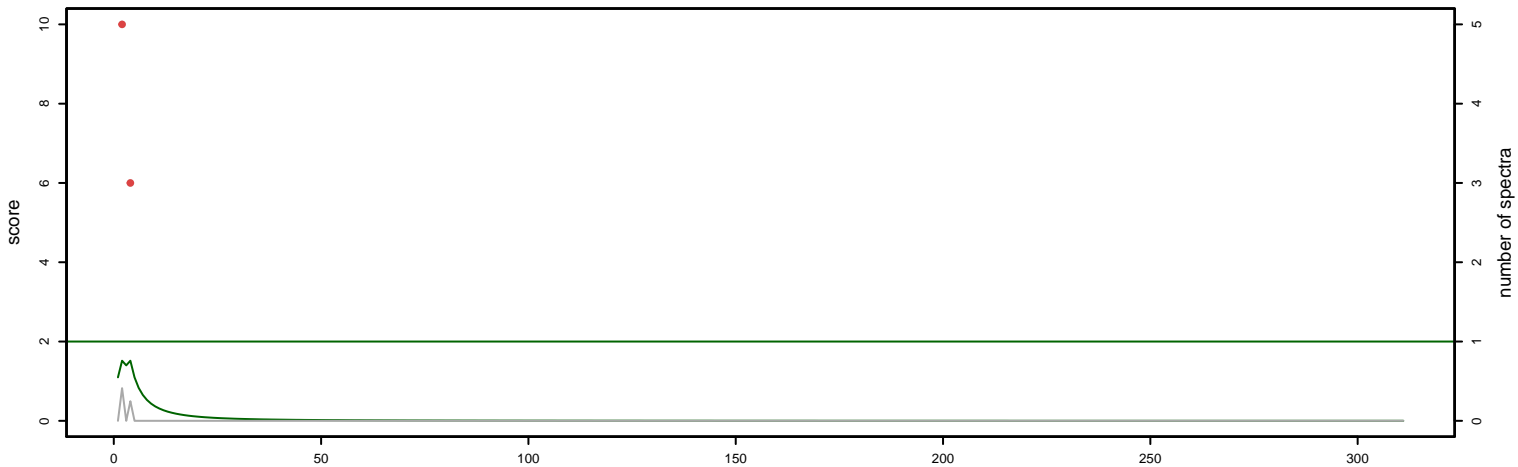
replica



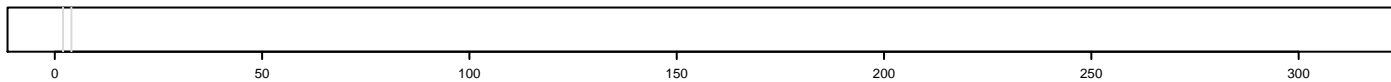
stability



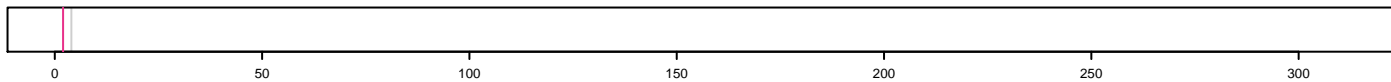
### Phosphopantothenate--cysteine ligase (Q9HAB8)



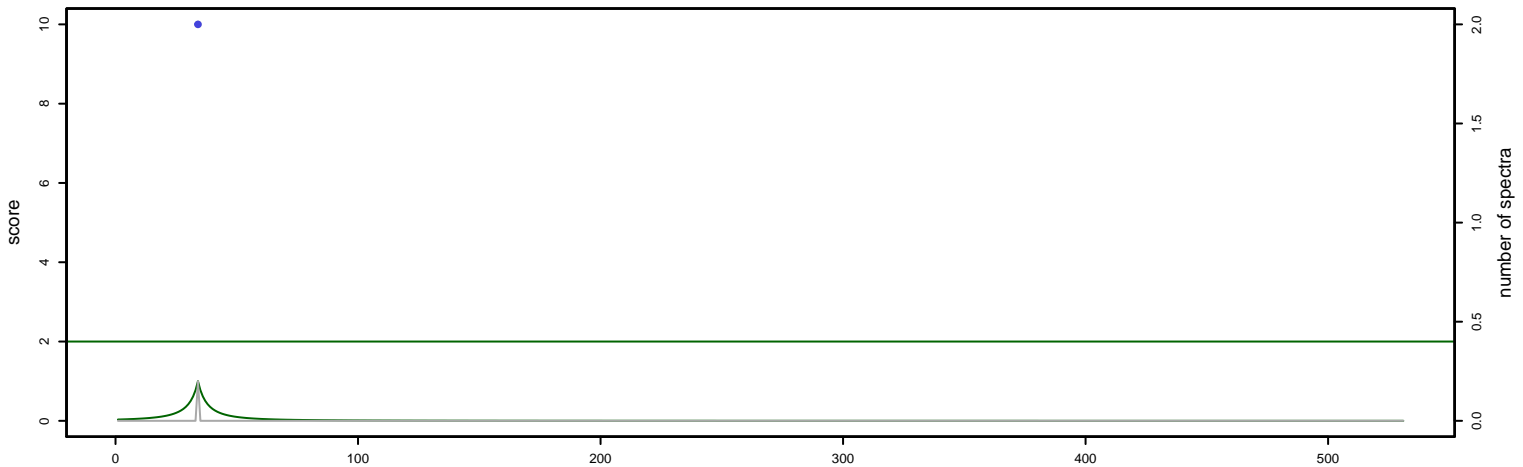
replica



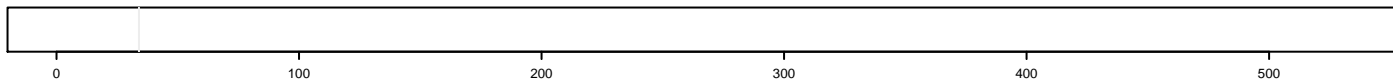
stability



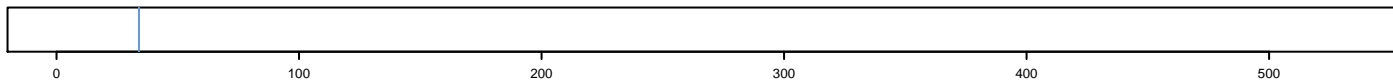
# Synembryn-A (Q9NPQ8)



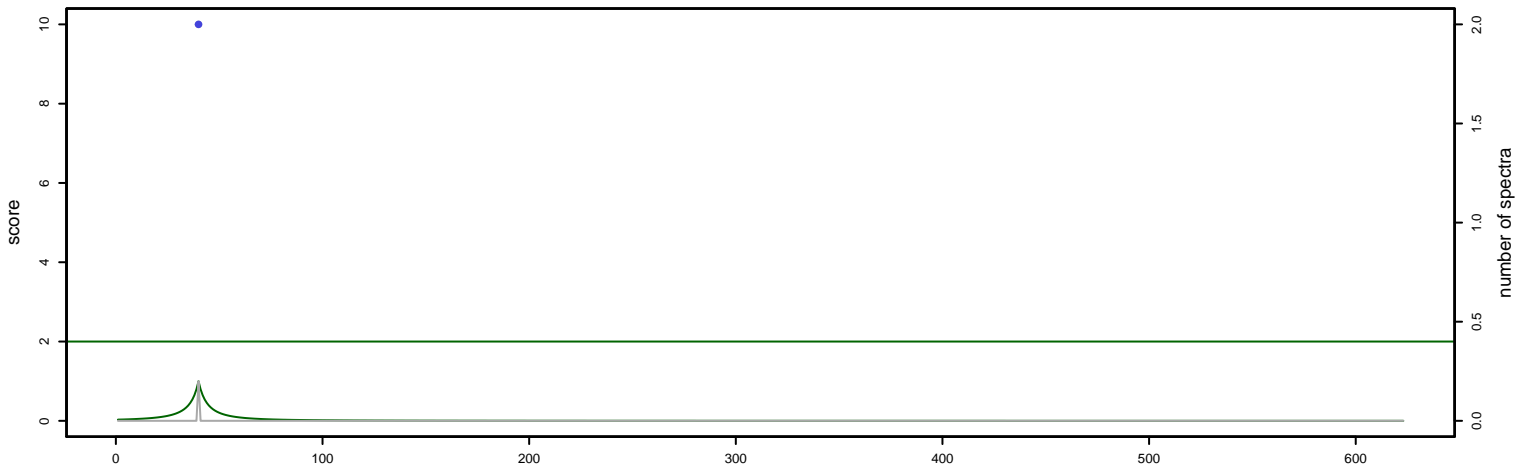
replica



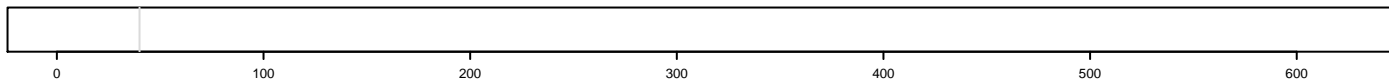
stability



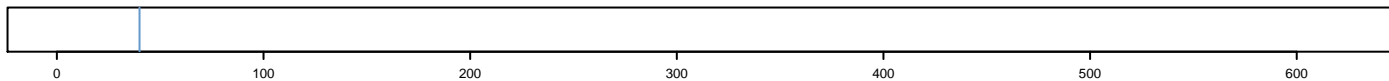
### Xaa-Pro aminopeptidase 1 (Q9NQW7)



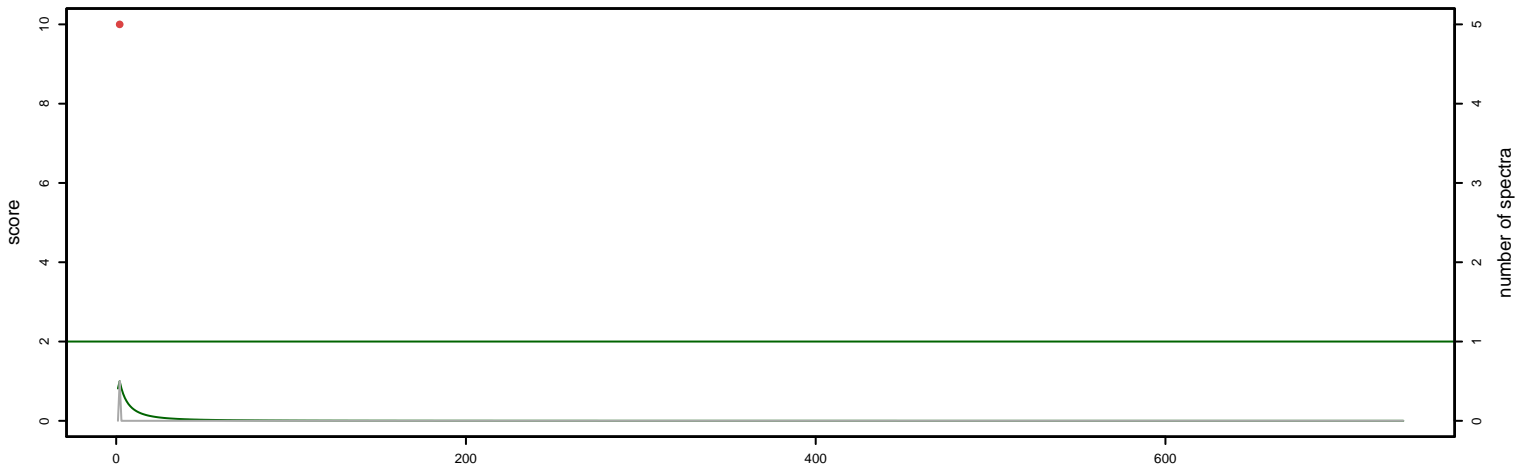
replica



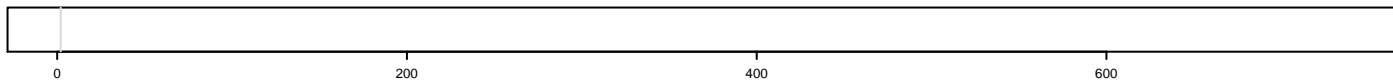
stability



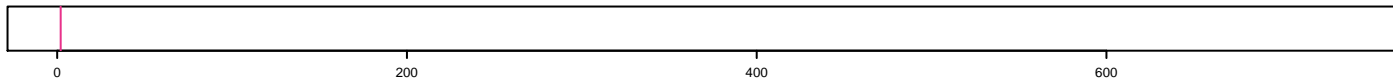
# Gephyrin (Q9NQX3)



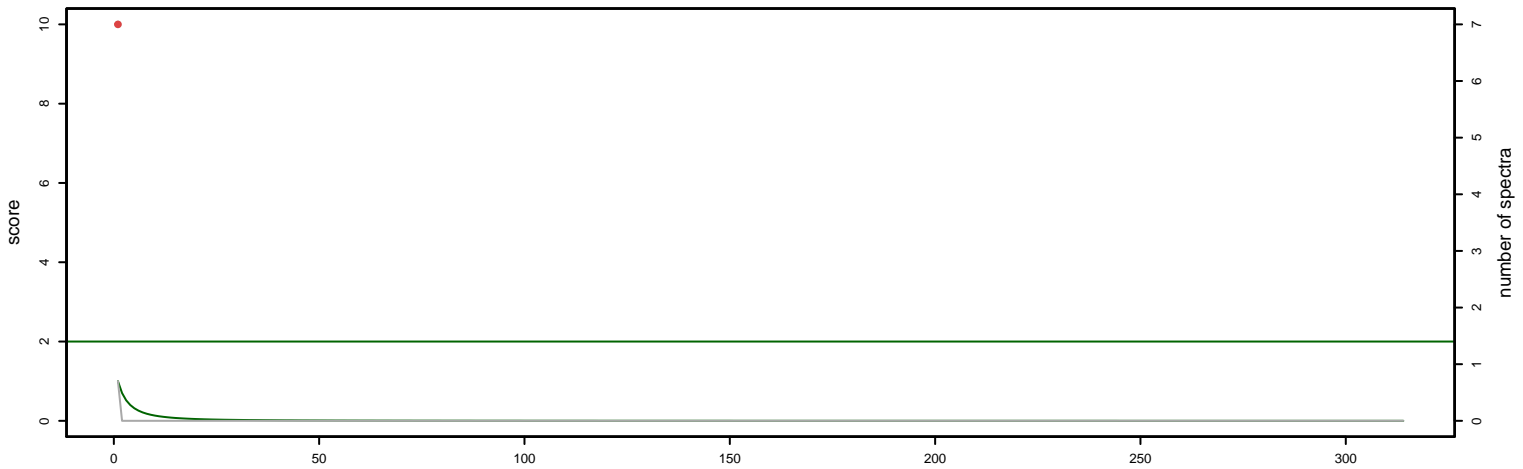
## replica



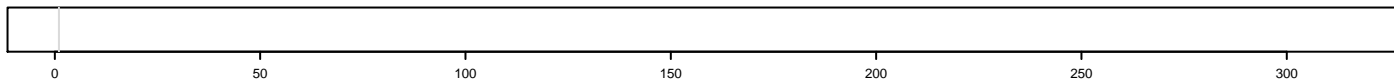
## stability



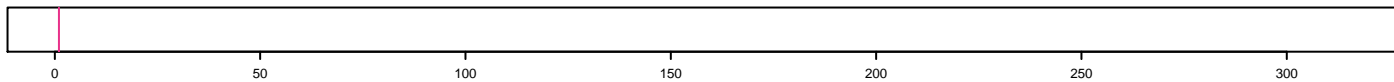
### Ubiquitin-like-conjugating enzyme ATG3 (Q9NT62)



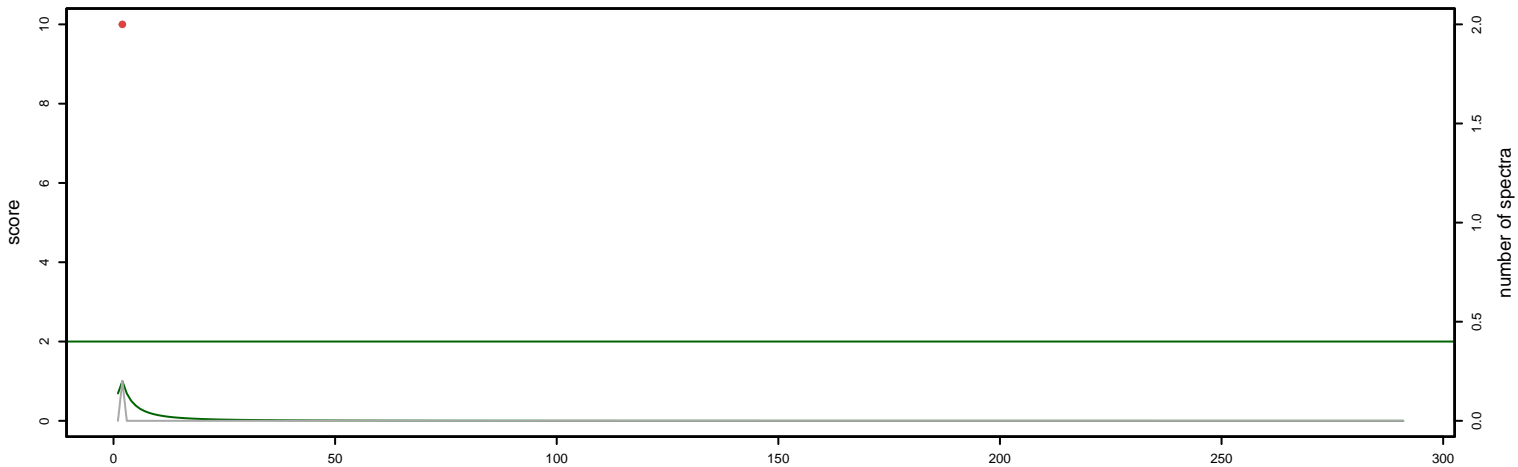
replica



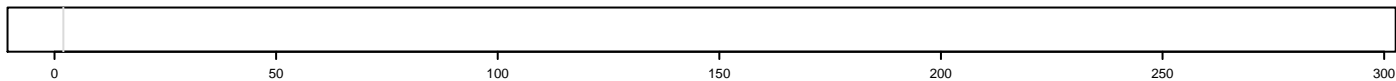
stability



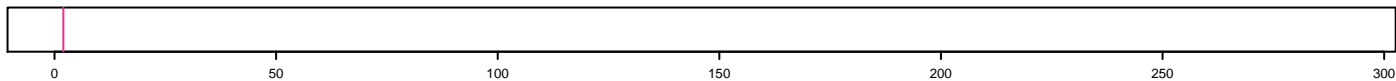
# UPF0515 protein C19orf66 (Q9NUL5)



replica

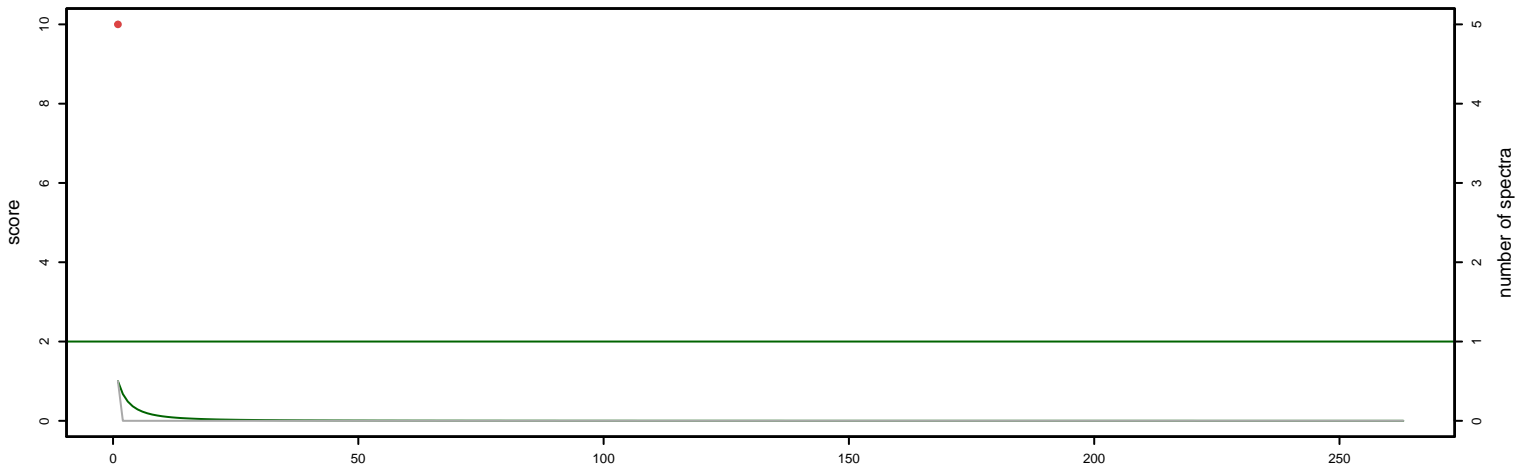


stability

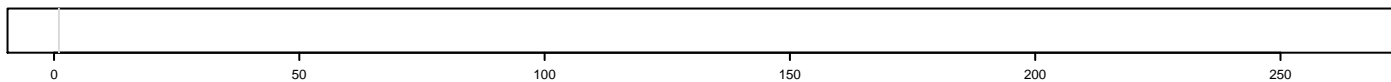




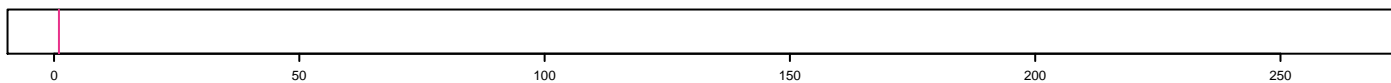
### Adaptin ear-binding coat-associated protein 2 (Q9NVZ3)



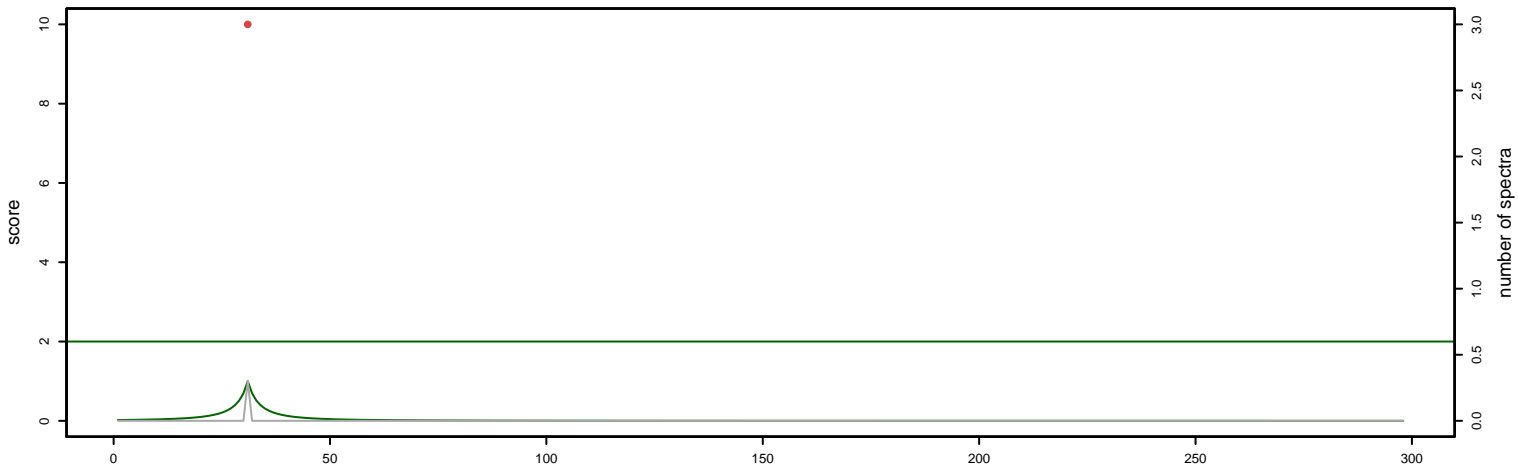
replica



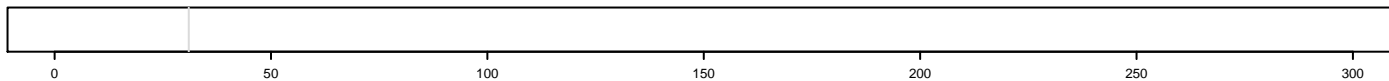
stability



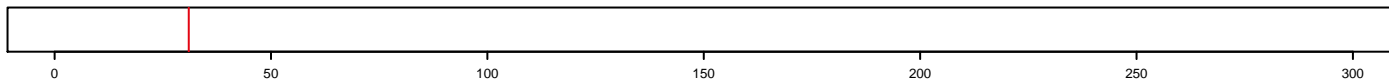
Probable tRNA(His) guanylyltransferase (Q9NWX6)



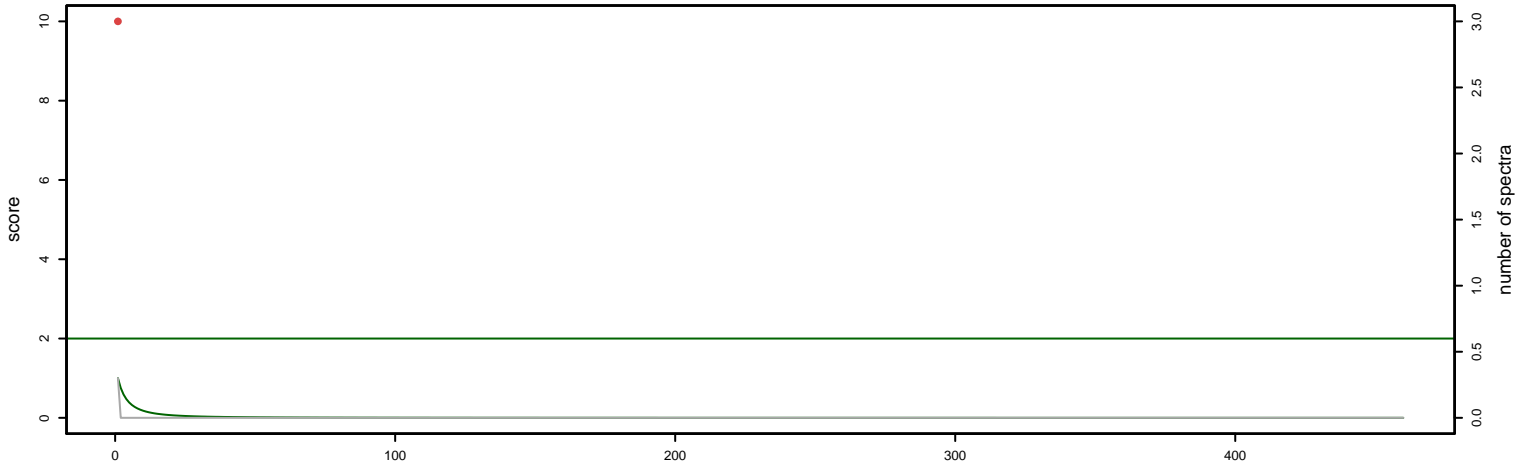
replica



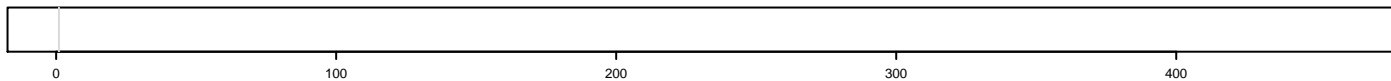
stability



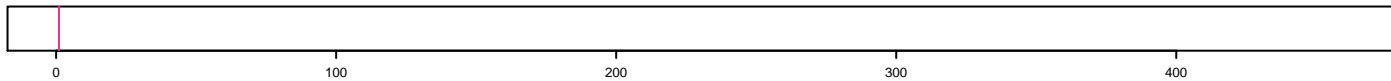
# Interleukin-1 receptor-associated kinase 4 (Q9NWZ3)



replica

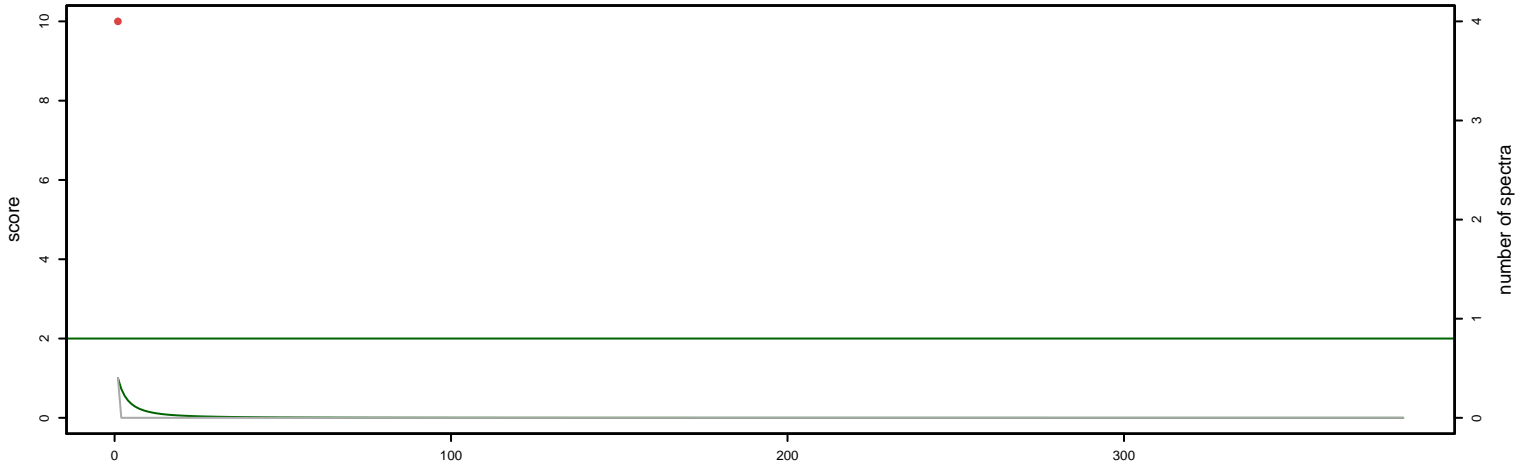


stability

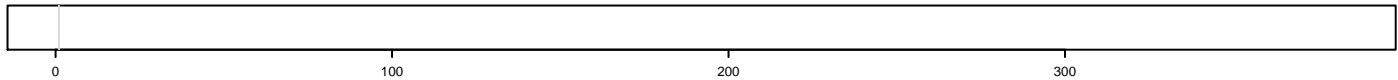




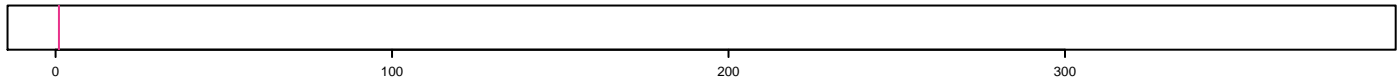
# BRCA1-A complex subunit BRE (Q9NXR7)



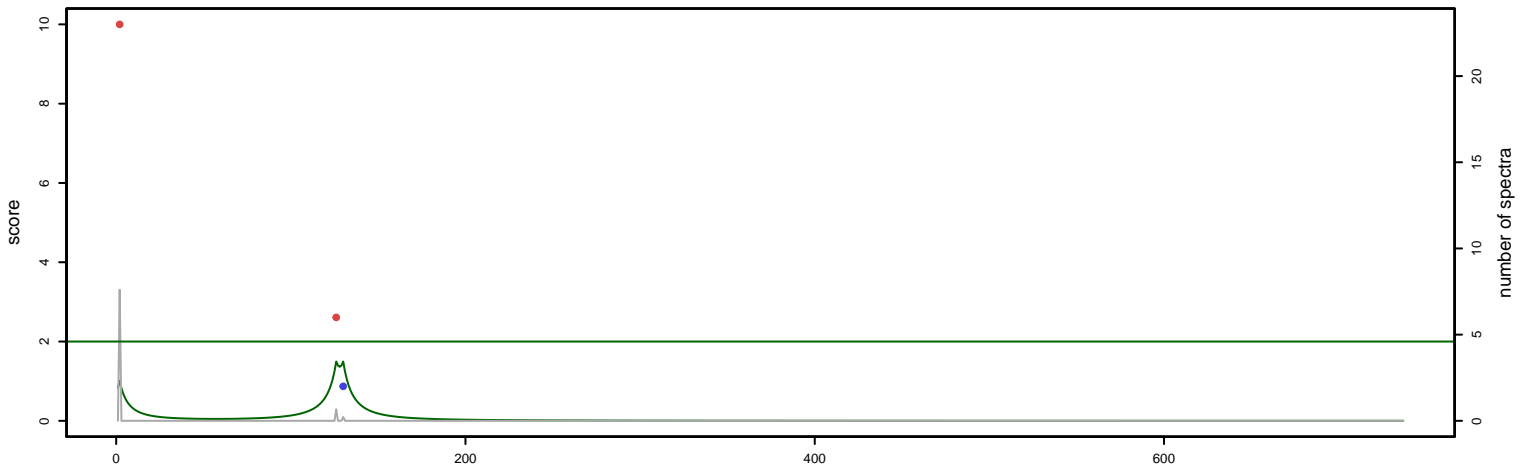
replica



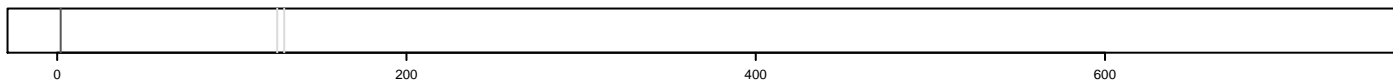
stability



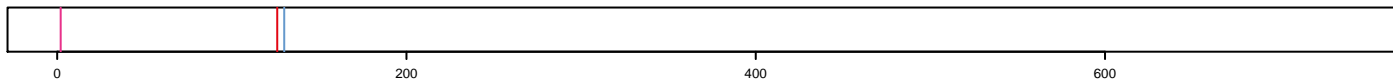
# Dipeptidyl peptidase 3 (Q9NY33)



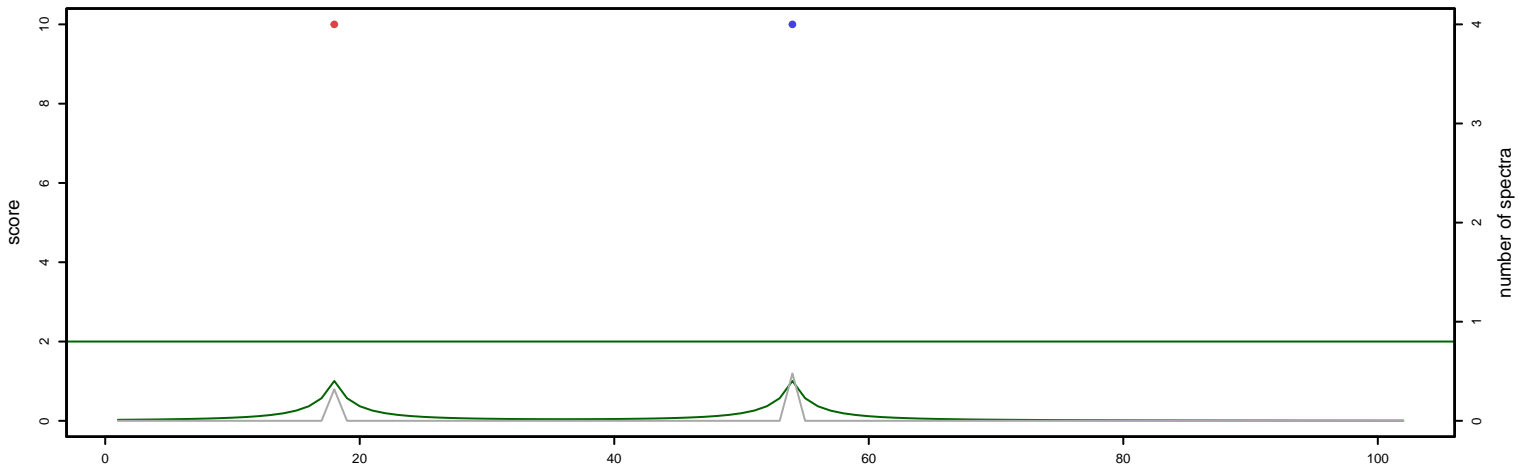
replica



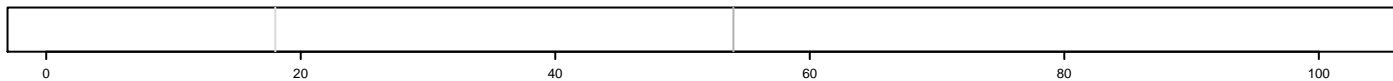
stability



# Alpha-hemoglobin-stabilizing protein (Q9NZD4)



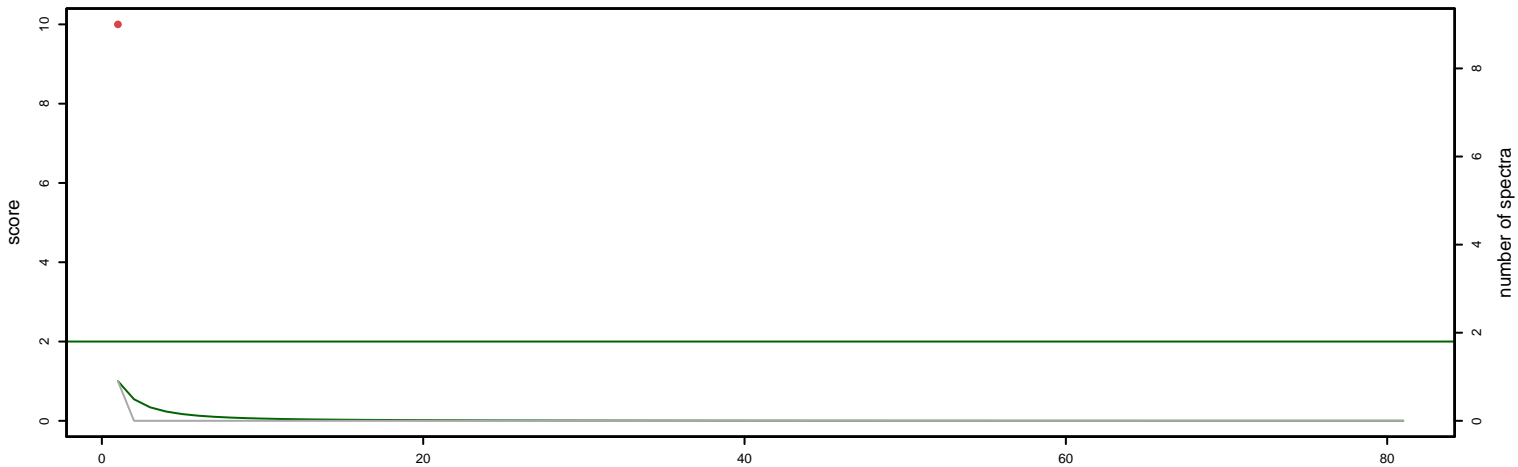
replica



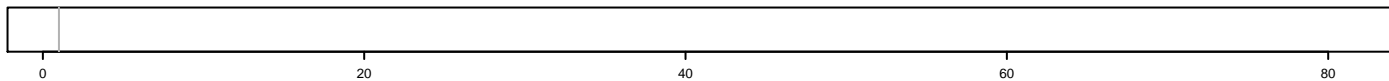
stability



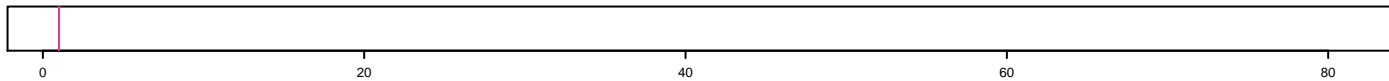
### Costars family protein ABRACL (Q9P1F3)



replica

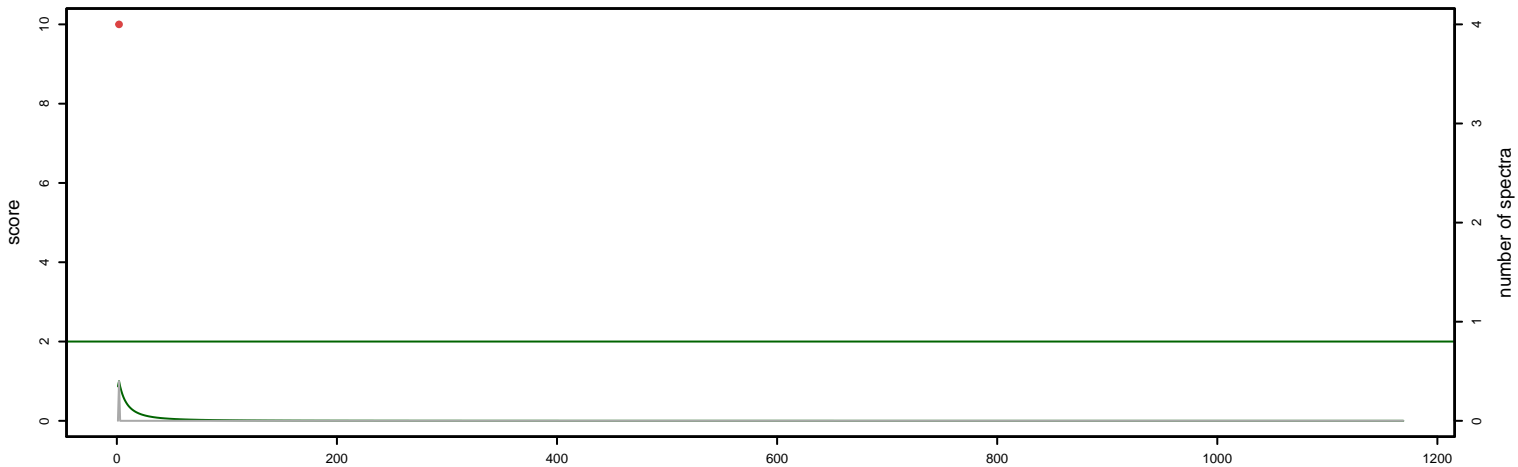


stability

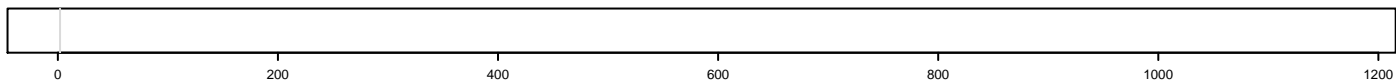




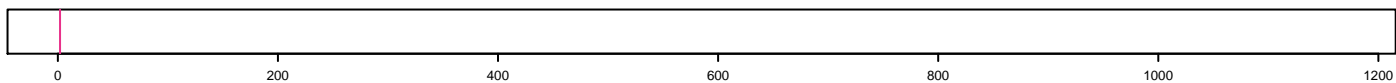
# Ankyrin repeat and FYVE domain-containing protein 1 (Q9P2R3)



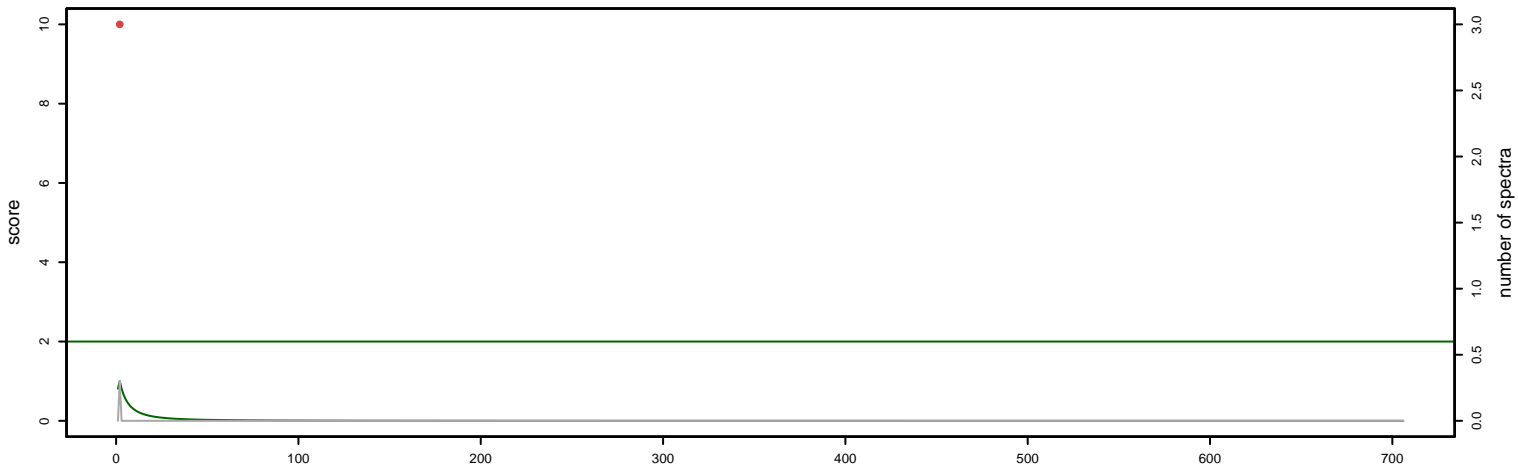
replica



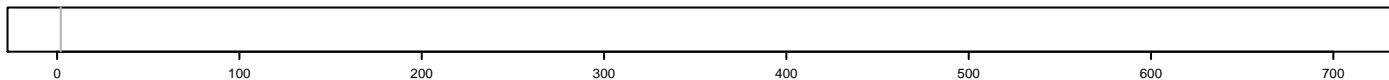
stability



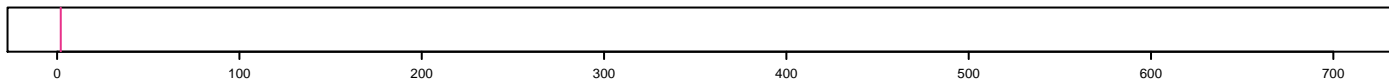
### Gamma-adducin (Q9UEY8)



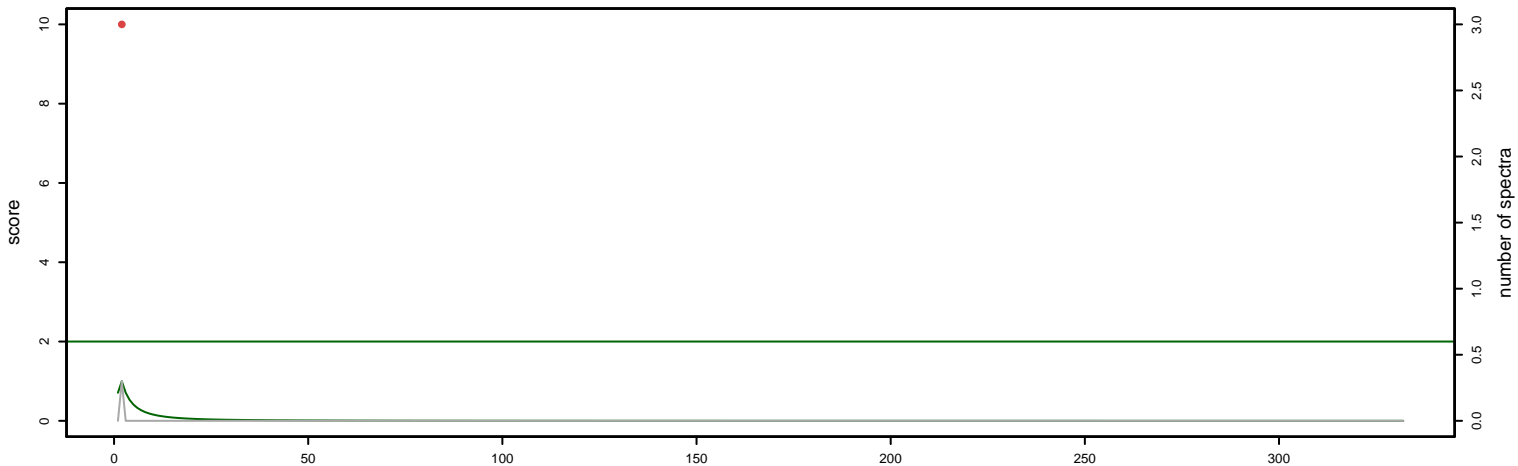
replica



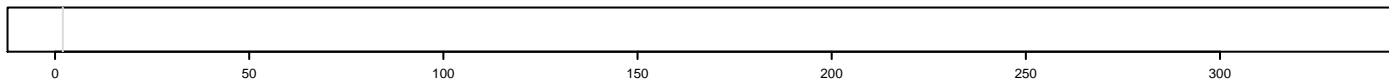
stability



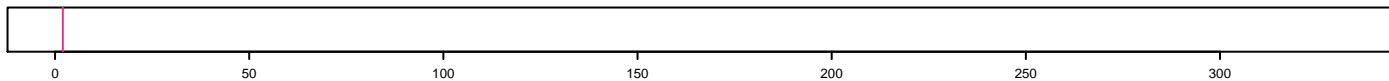
### Cysteine and histidine-rich domain-containing protein 1 (Q9UHD1)



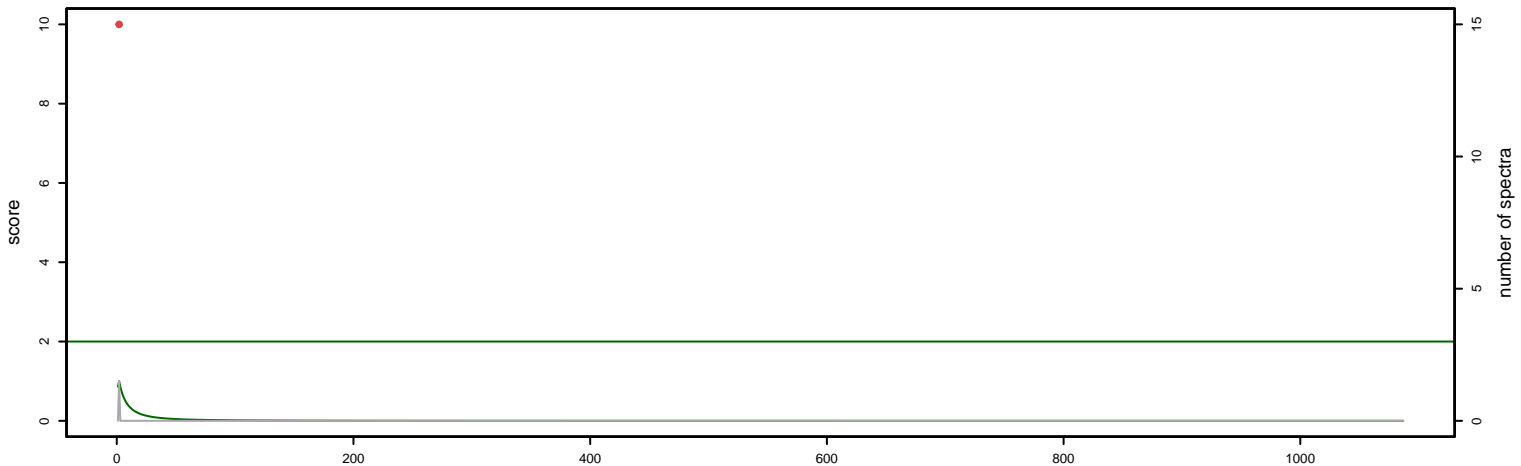
replica



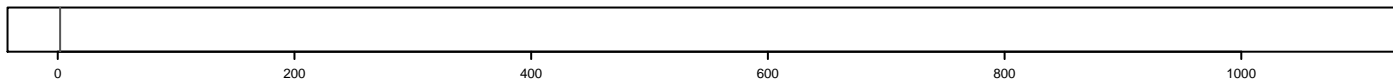
stability



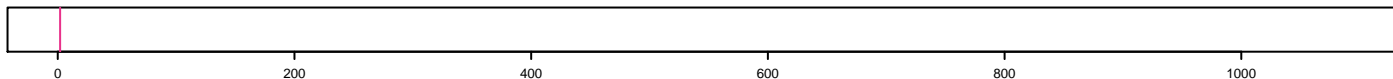
### Exportin-7 (Q9UIA9)



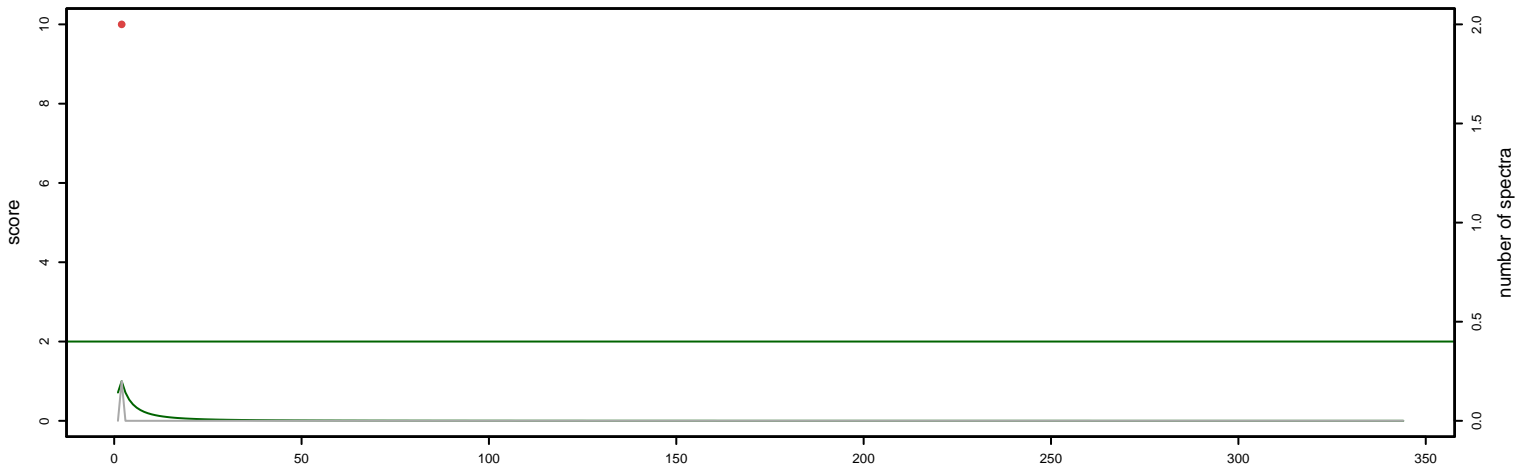
### replica



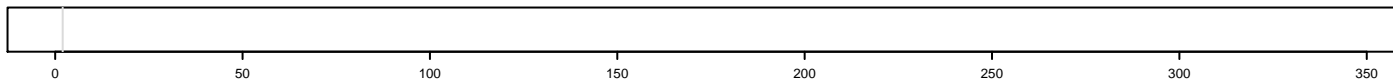
### stability



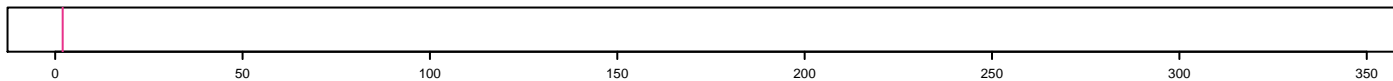
# N-acetyl-D-glucosamine kinase (Q9UJ70)



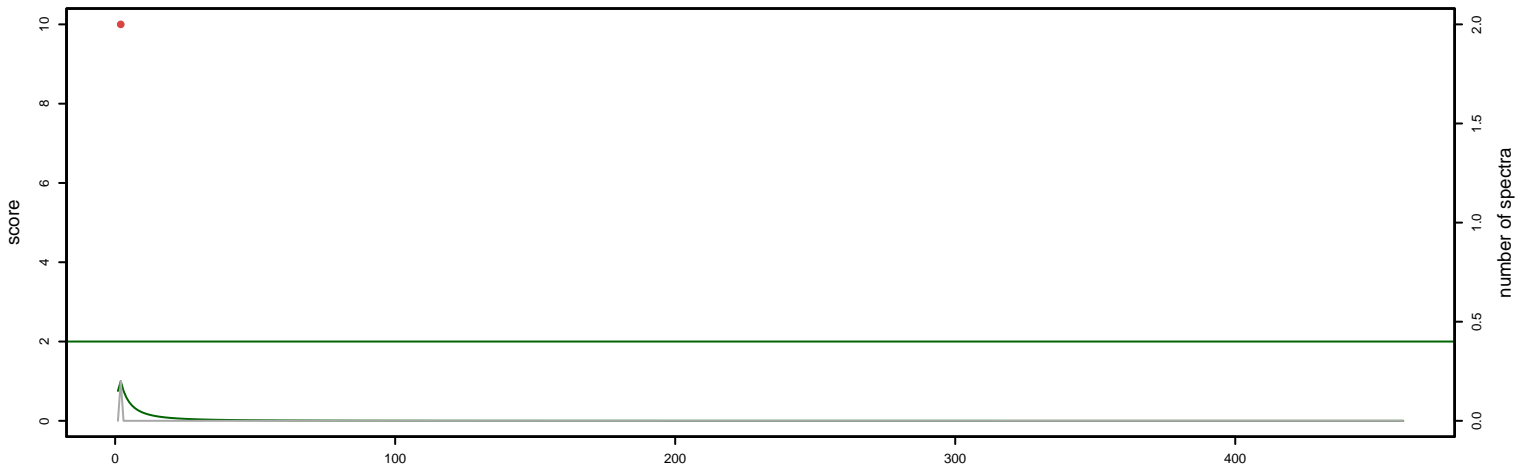
replica



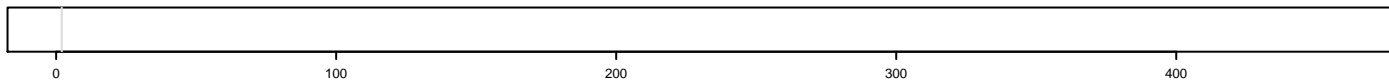
stability



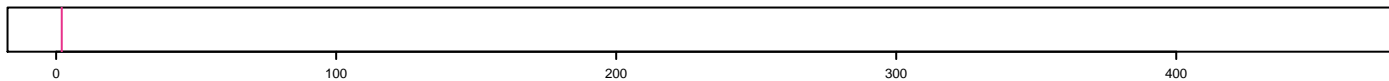
### Dynactin subunit 4 (Q9UJW0)



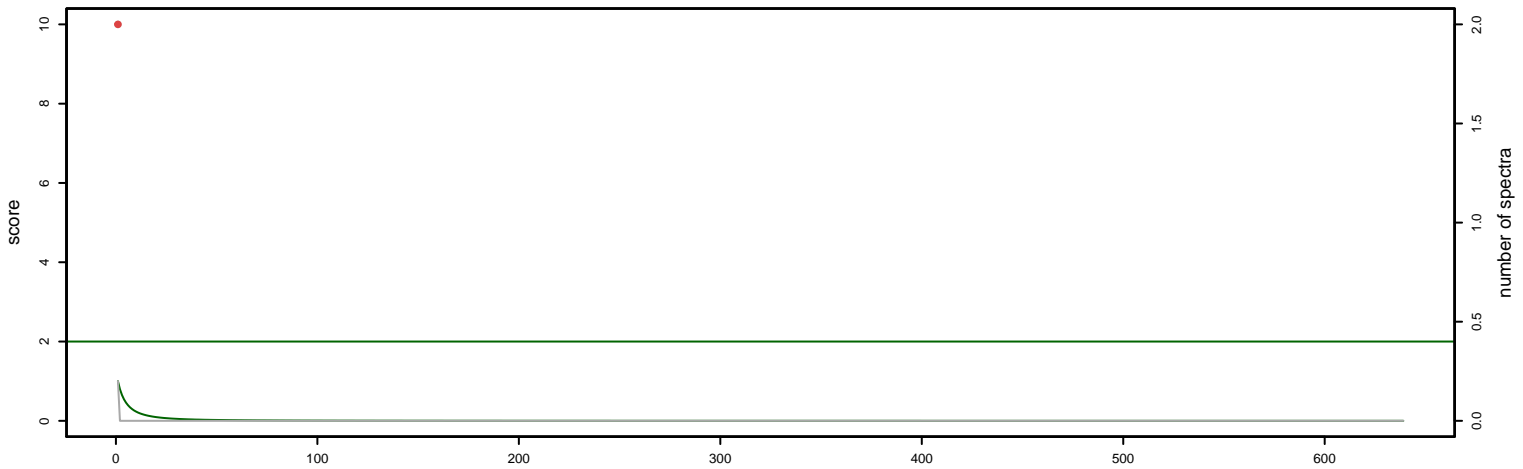
replica



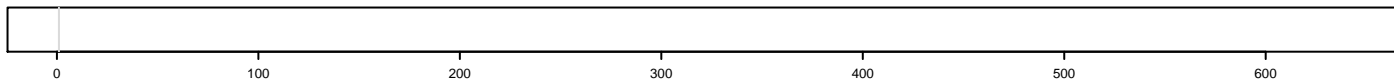
stability



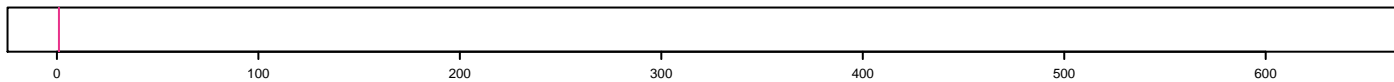
# ADP-ribosylation factor-binding protein GGA1 (Q9UJY5)



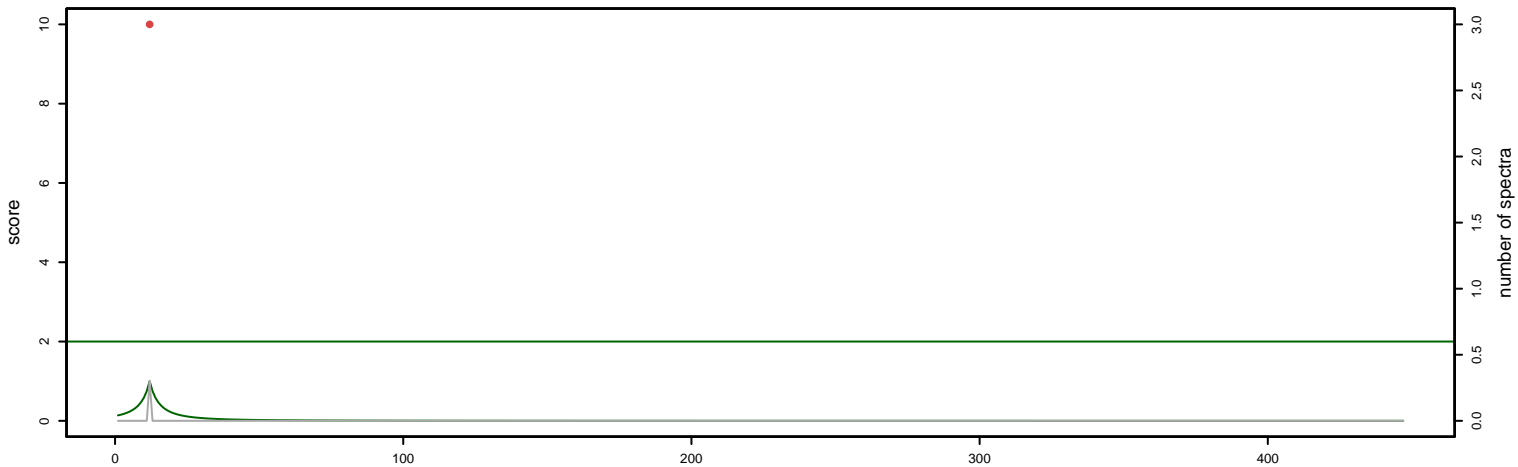
replica



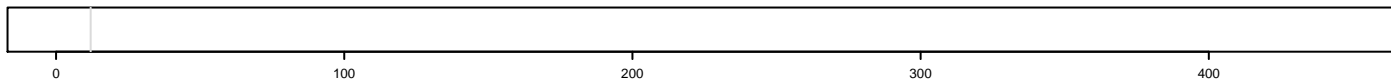
stability



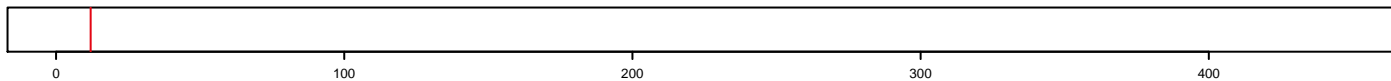
### F-box only protein 9 (Q9UK97)



replica

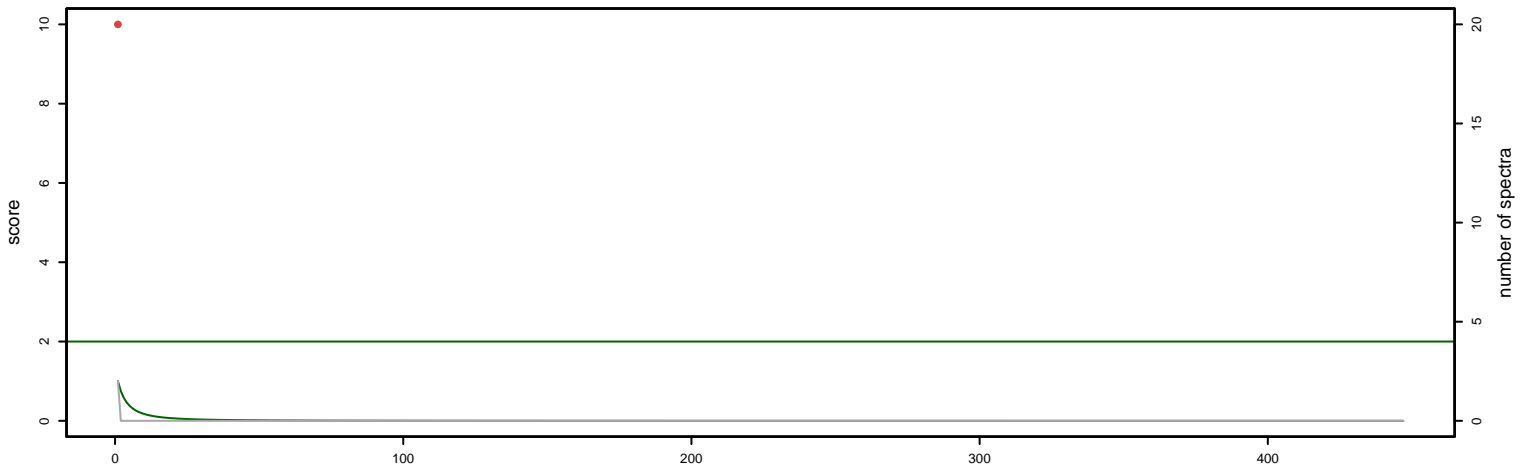


stability

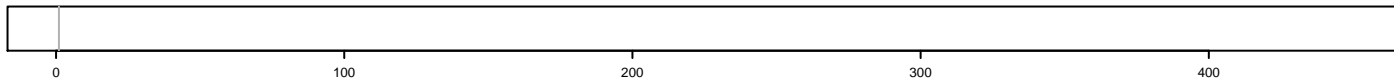




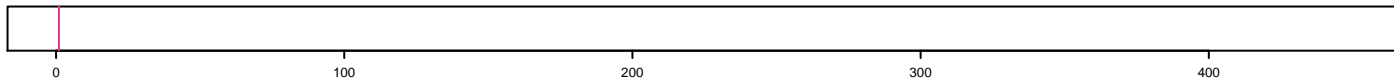
# BAG family molecular chaperone regulator 5 (Q9UL15)



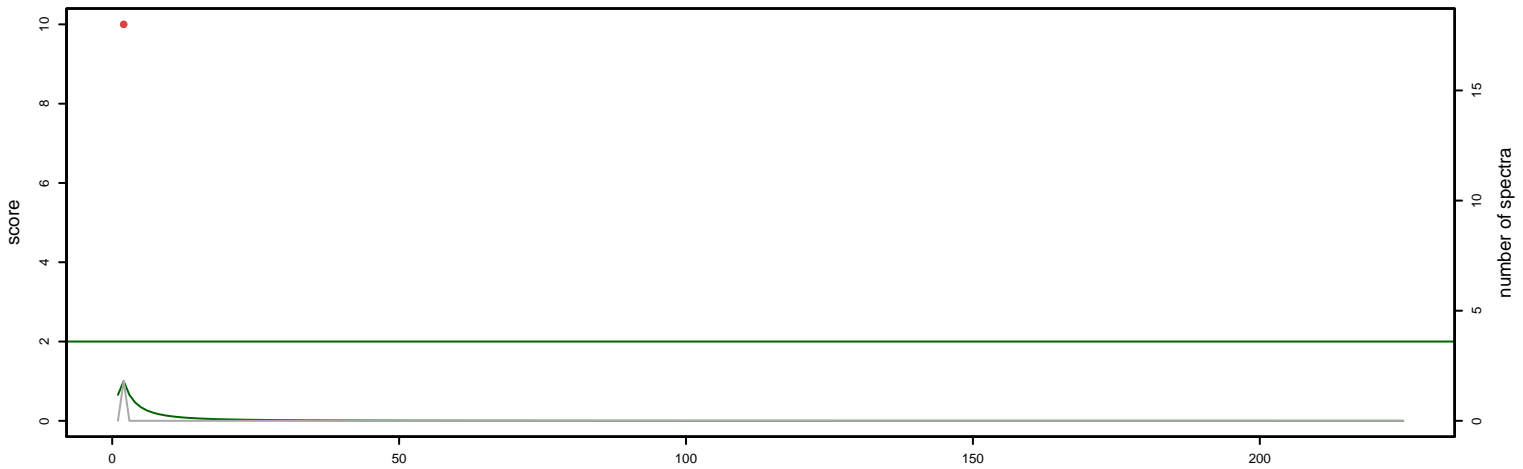
replica



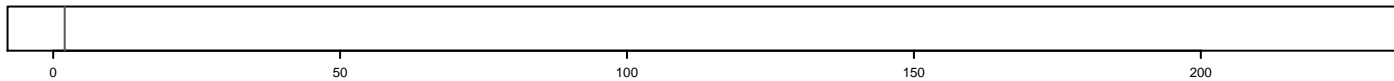
stability



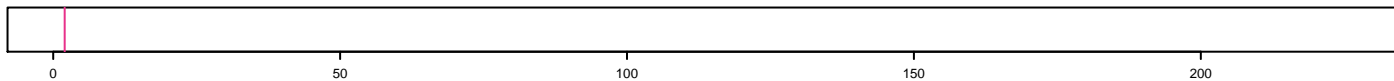
# Ras-related protein Rab-21 (Q9UL25)



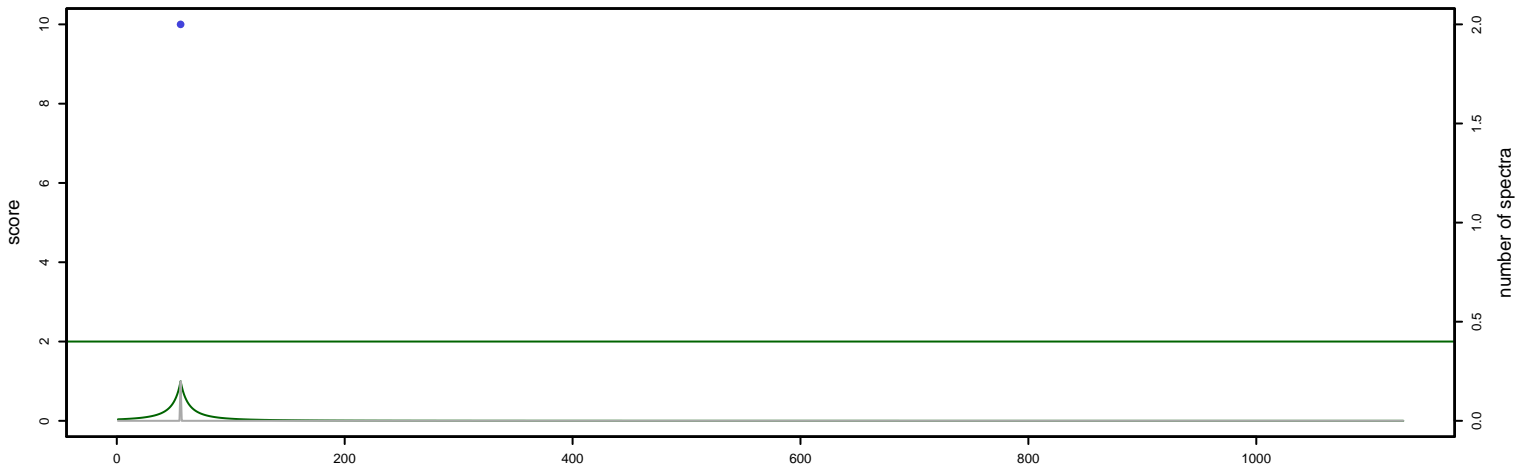
replica



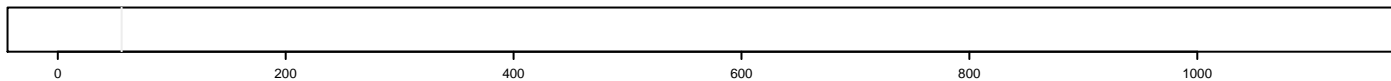
stability



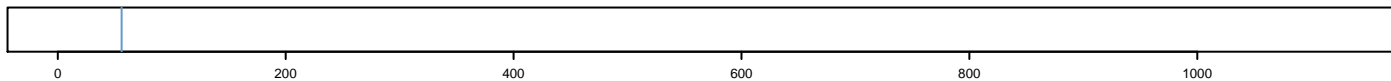
### Arf-GAP with SH3 domain, ANK repeat and PH domain-containing protein 1 (Q9ULH1)



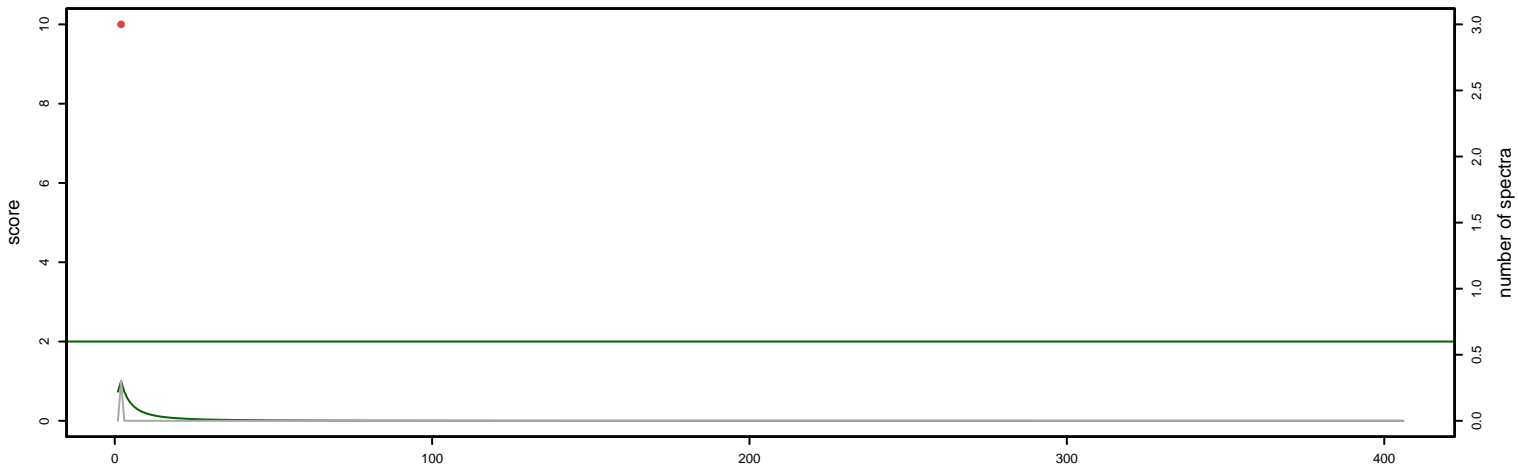
replica



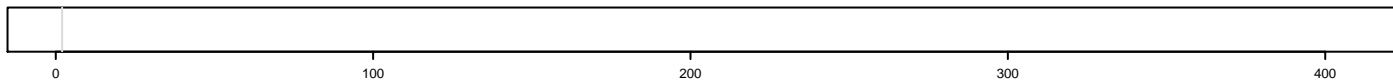
stability



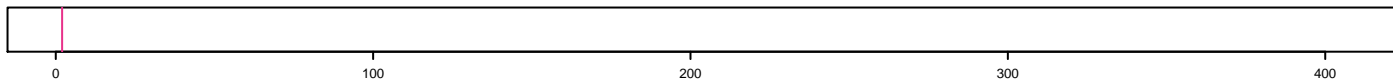
### Sorting nexin-6 (Q9UNH7)



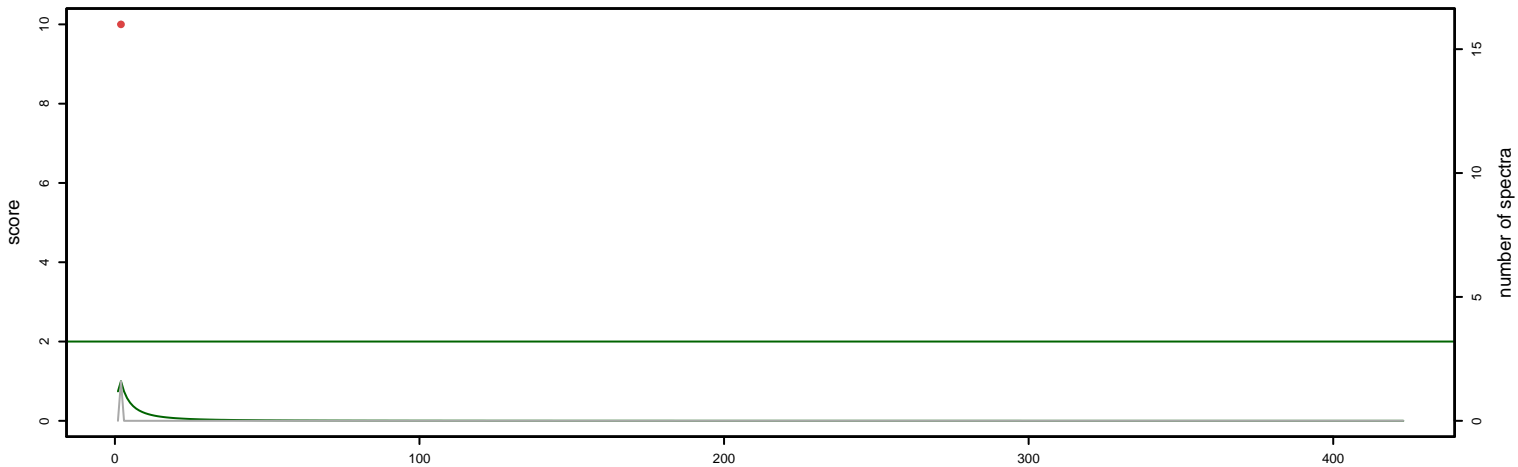
replica



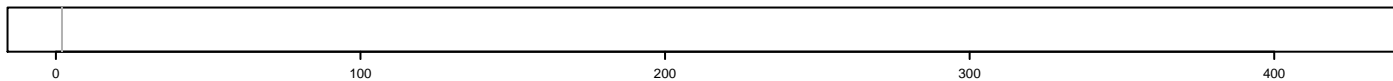
stability



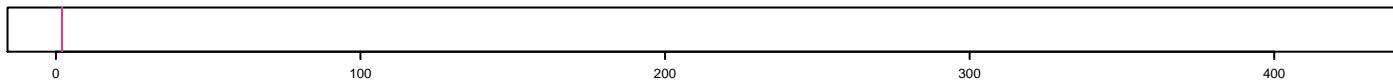
### COP9 signalosome complex subunit 3 (Q9UNS2)



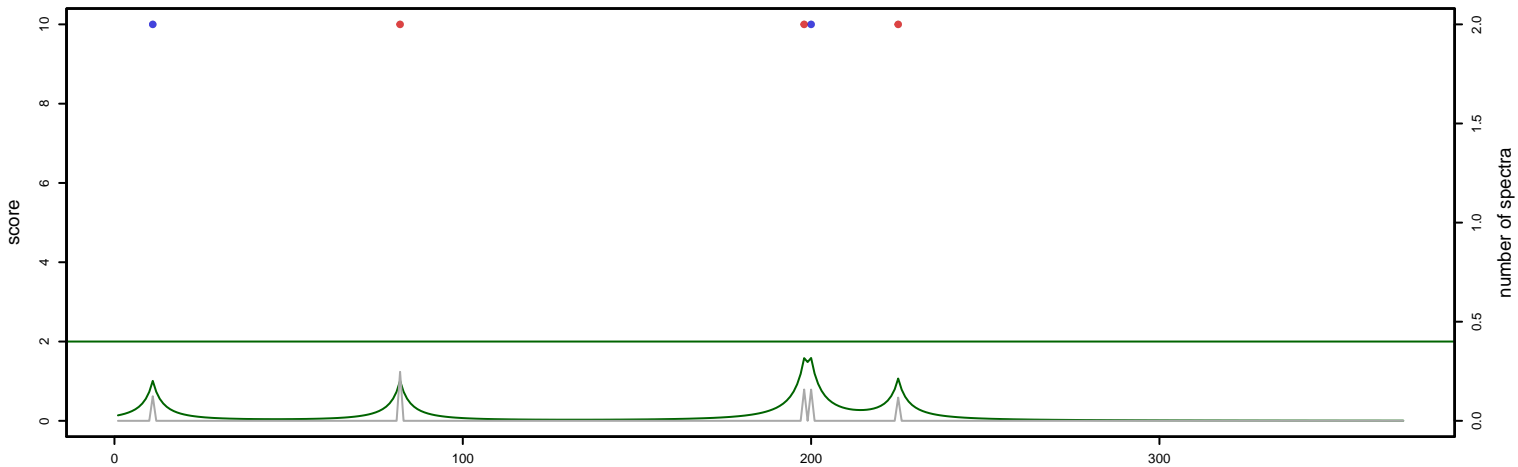
replica



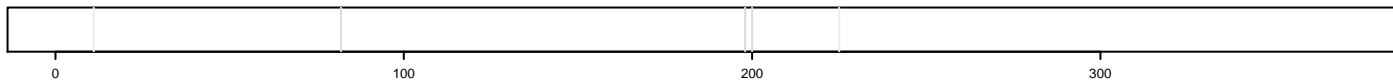
stability



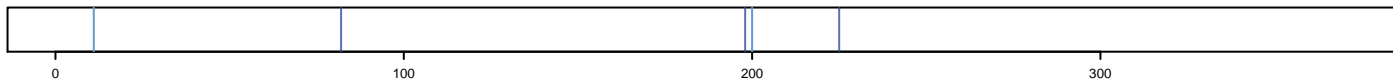
# NSFL1 cofactor p47 (Q9UNZ2)



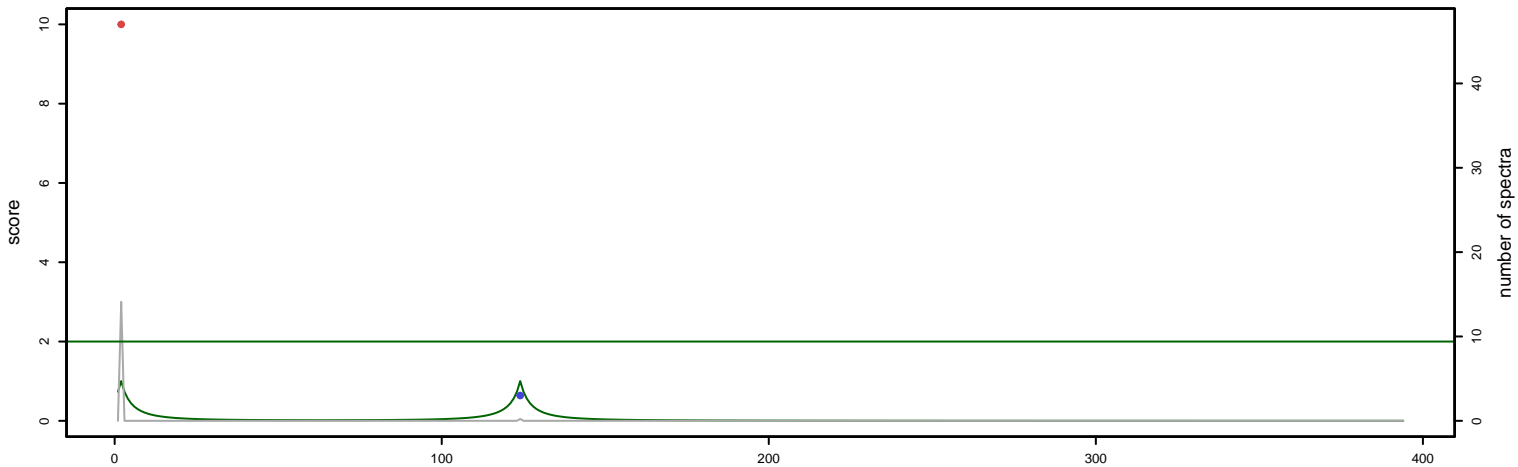
replica



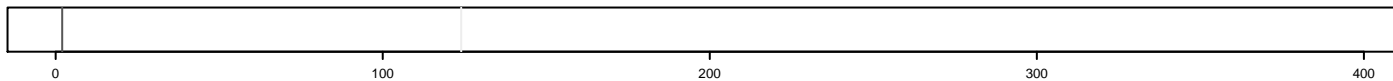
stability



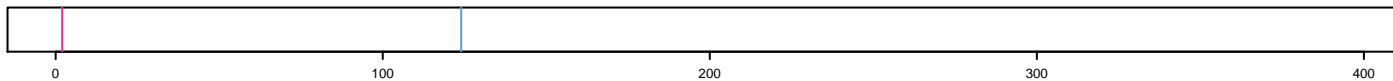
# Proliferation-associated protein 2G4 (Q9UQ80)



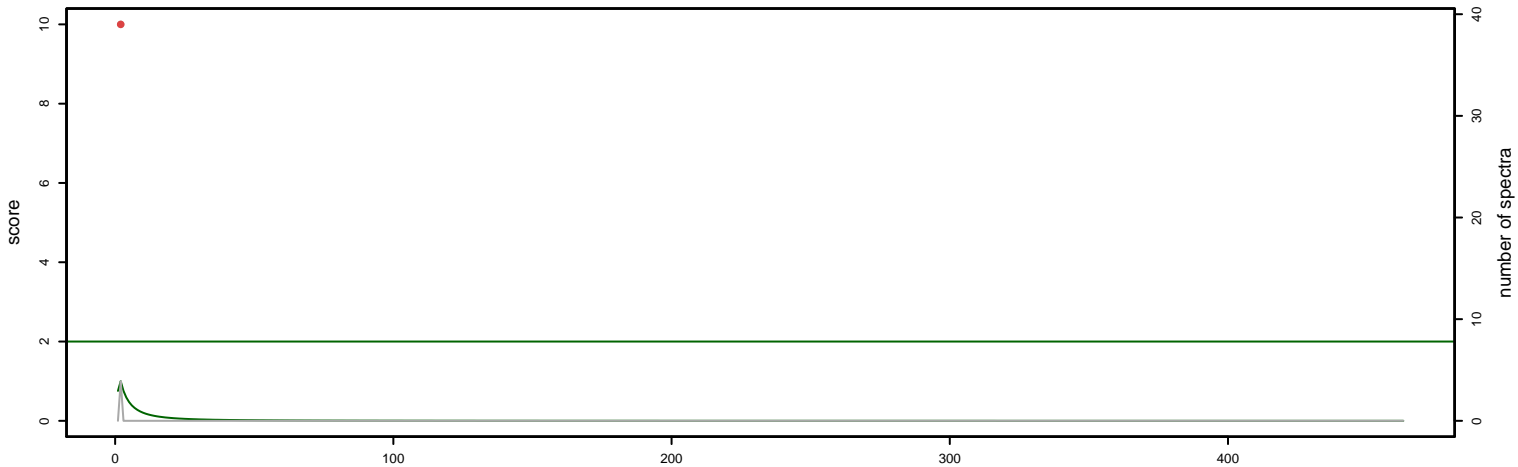
replica



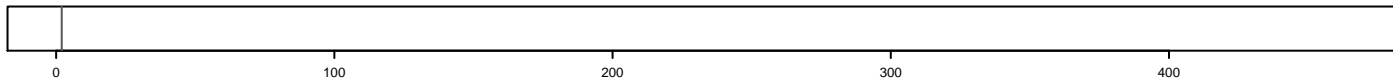
stability



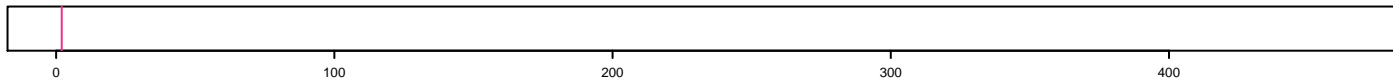
### RuvB-like 2 (Q9Y230)



replica

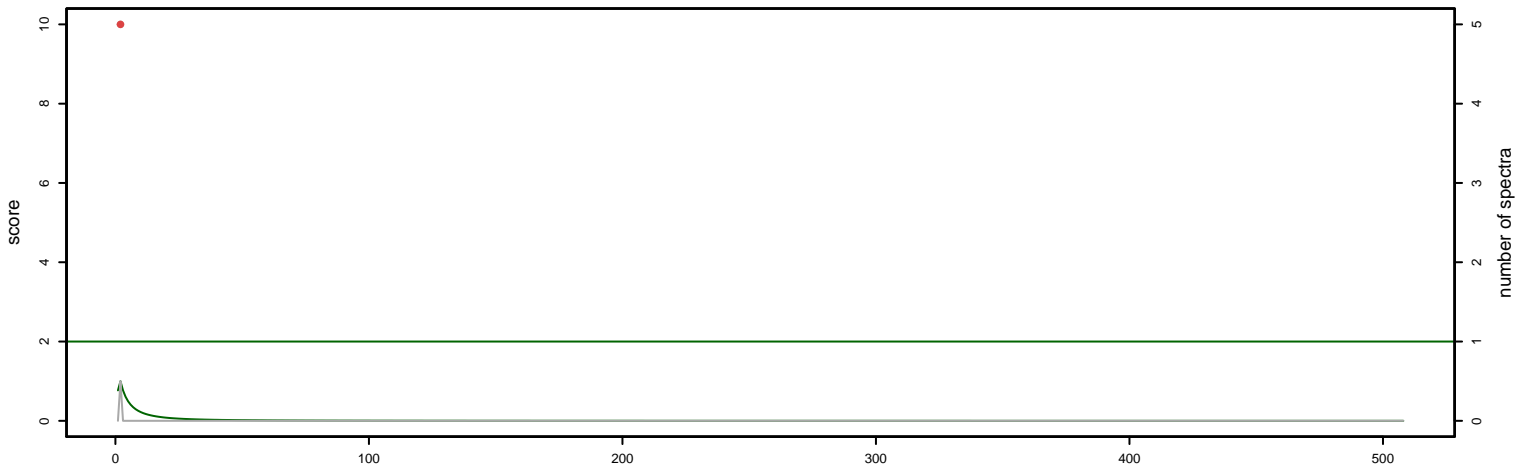


stability

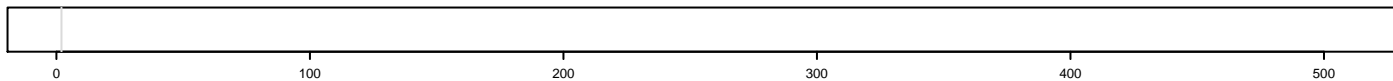




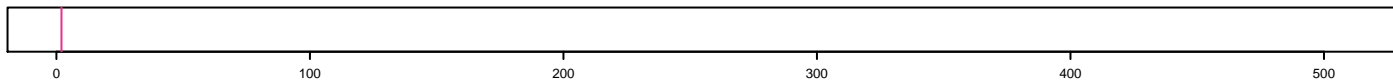
# Phenylalanine--tRNA ligase alpha subunit (Q9Y285)



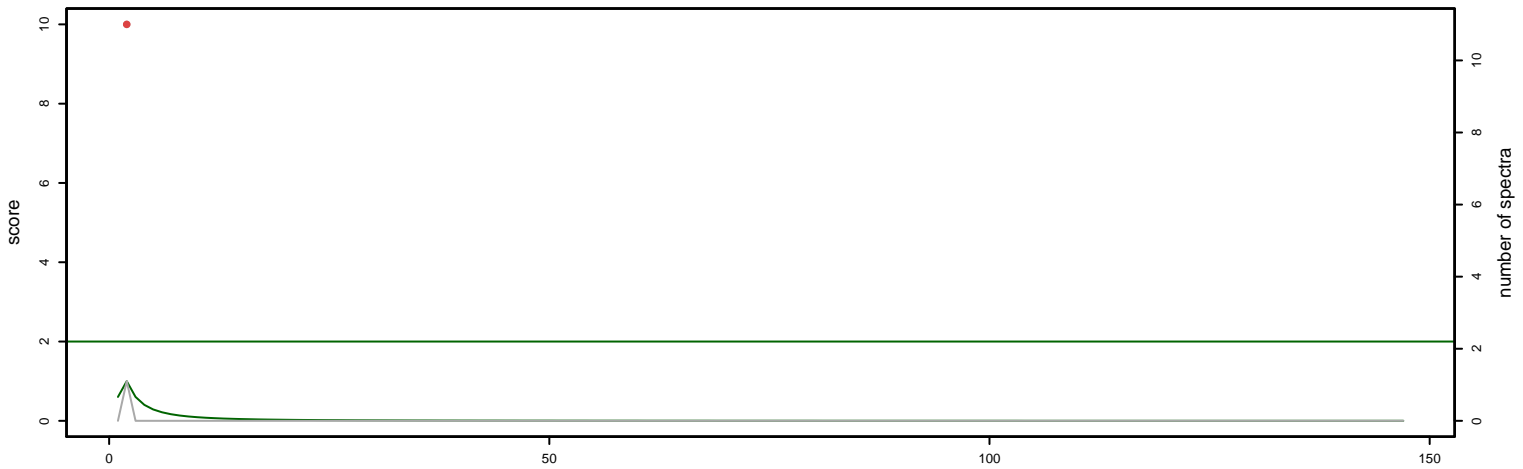
replica



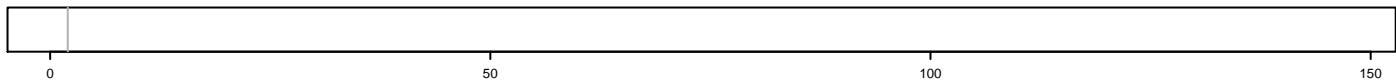
stability



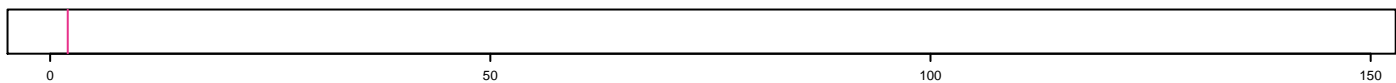
# Calcium-regulated heat stable protein 1 (Q9Y2V2)



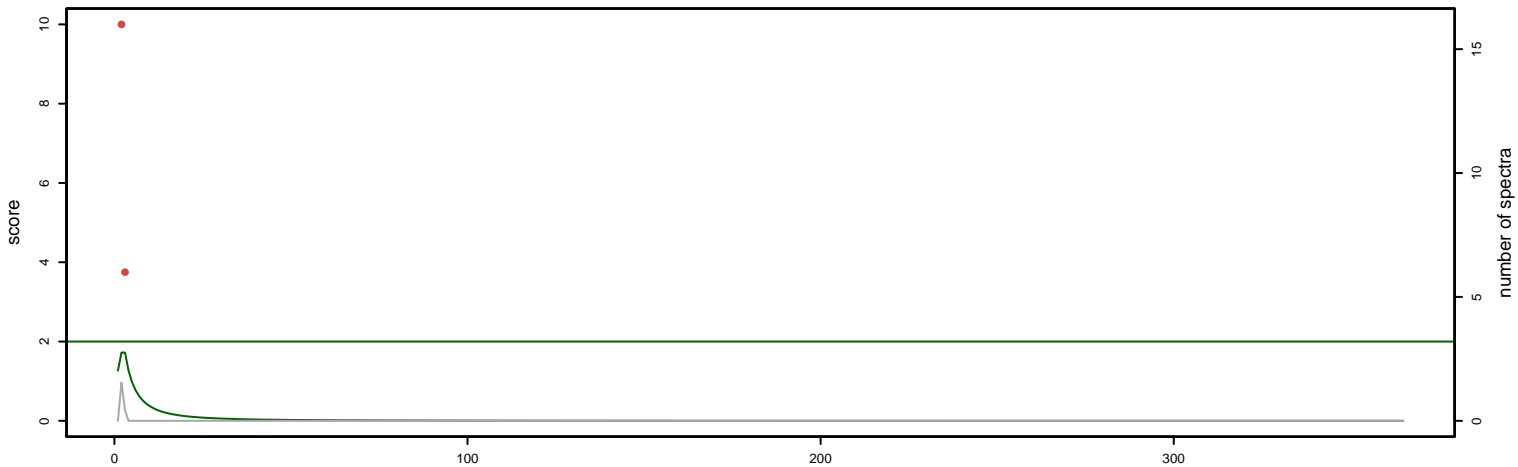
replica



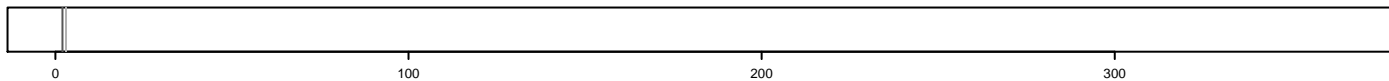
stability



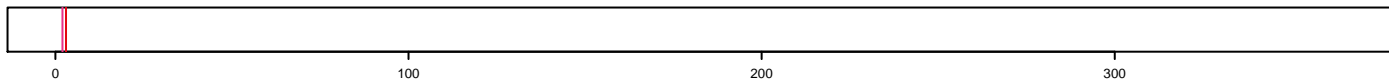
### Suppressor of G2 allele of SKP1 homolog (Q9Y2Z0)



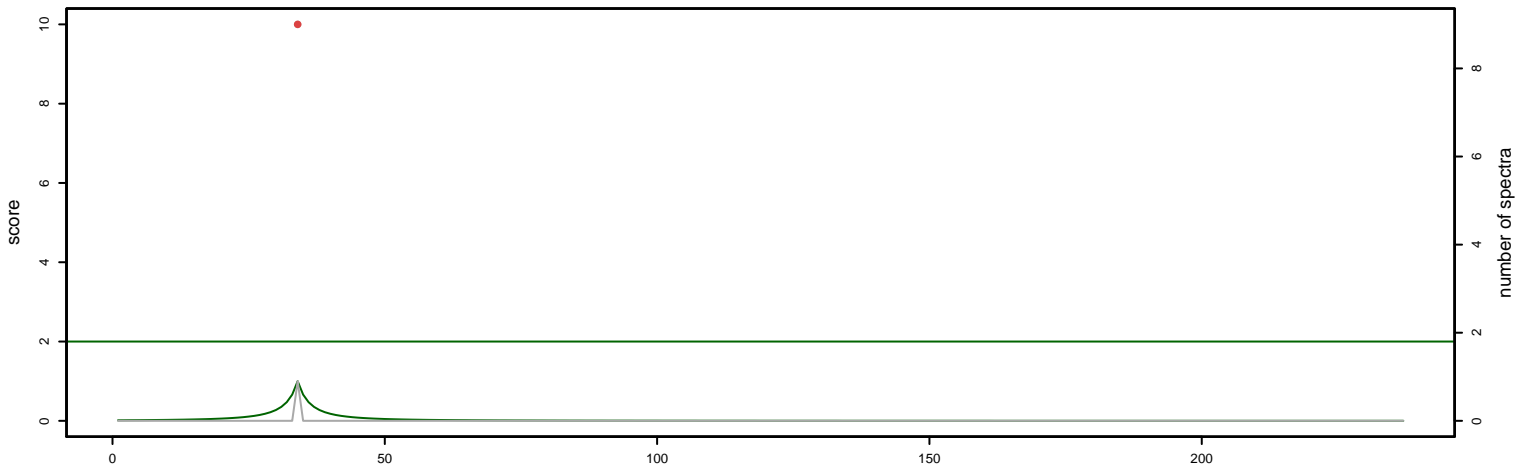
replica



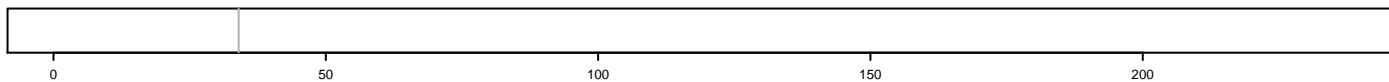
stability



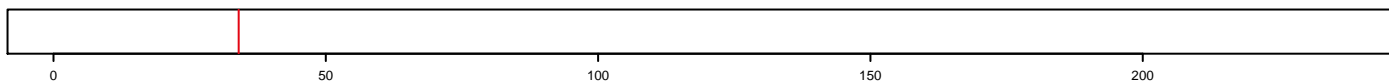
# Oligoribonuclease, mitochondrial (Q9Y3B8)



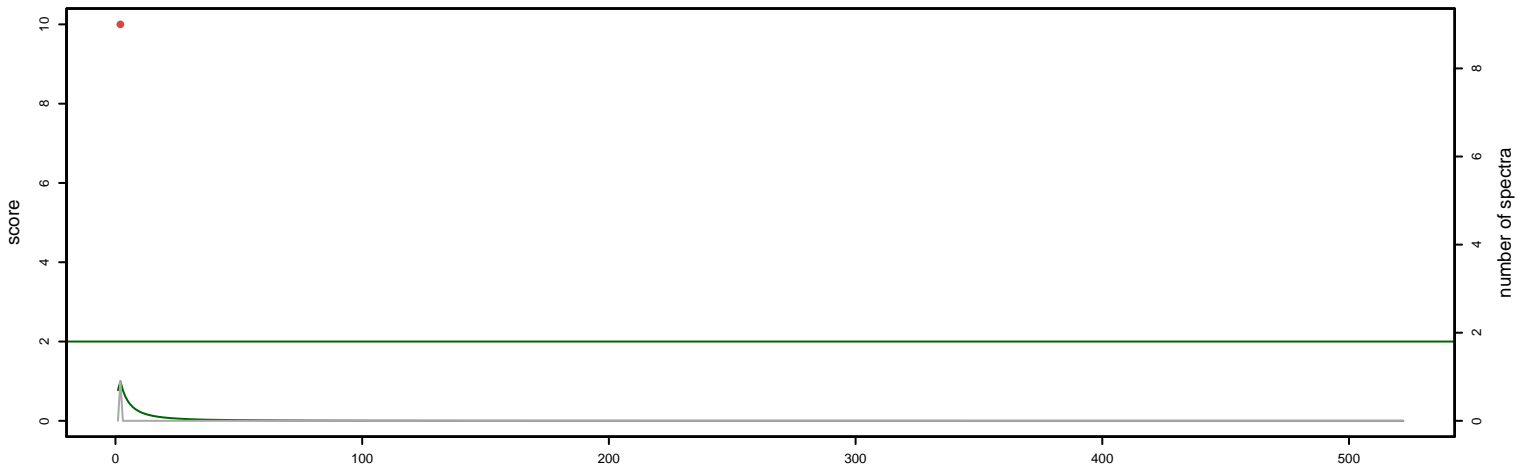
replica



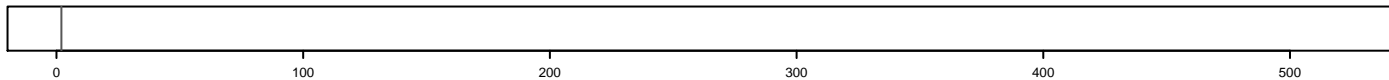
stability



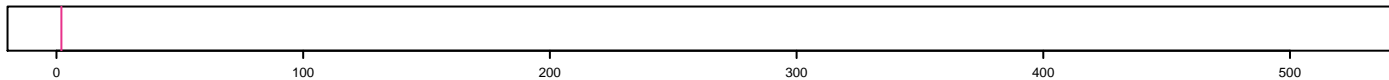
### F-box only protein 7 (Q9Y3I1-2)



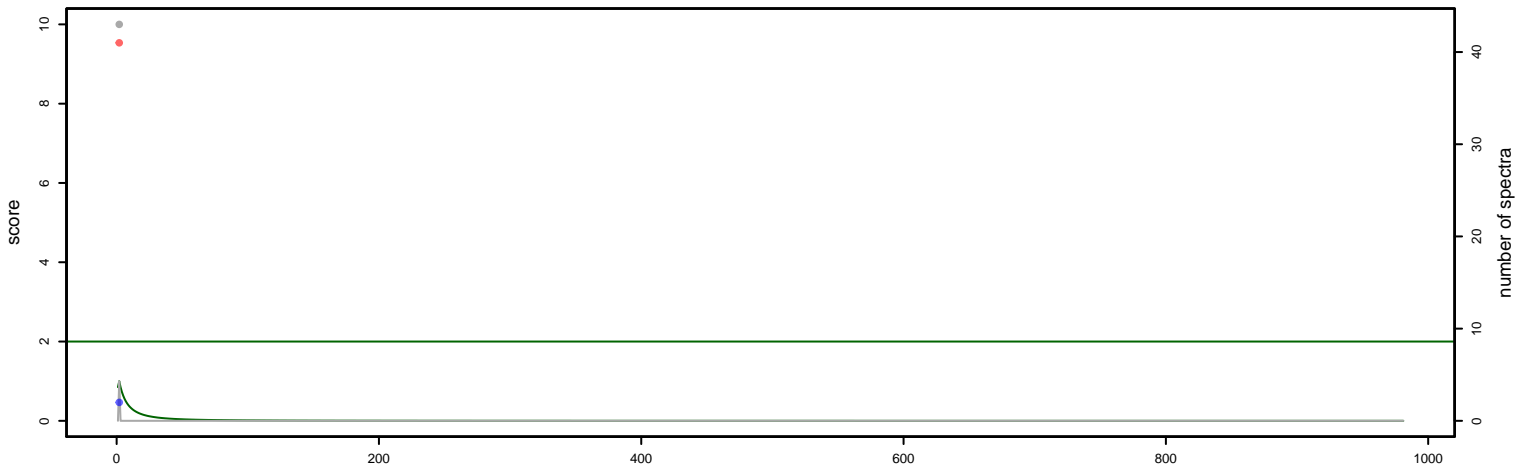
replica



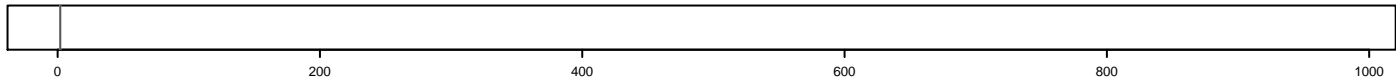
stability



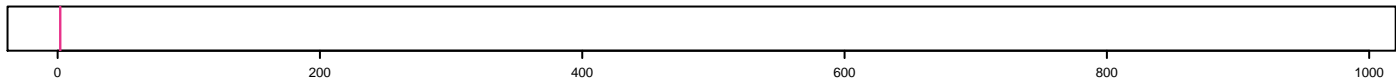
# Ubiquitin carboxyl-terminal hydrolase 15 (Q9Y4E8)



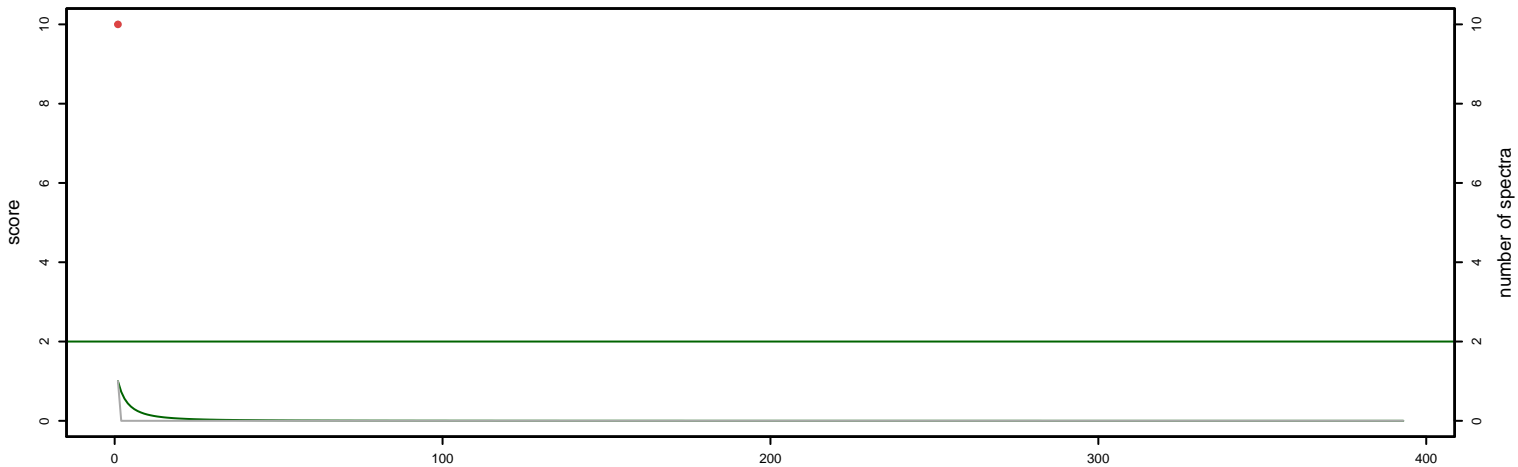
replica



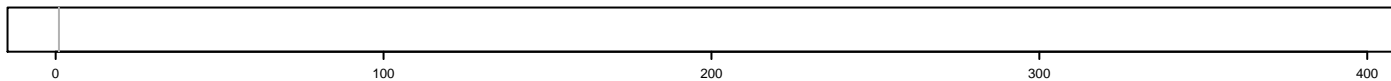
stability



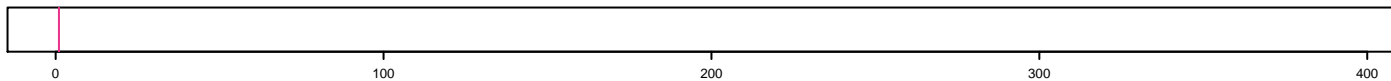
### Cysteine protease ATG4B (Q9Y4P1)



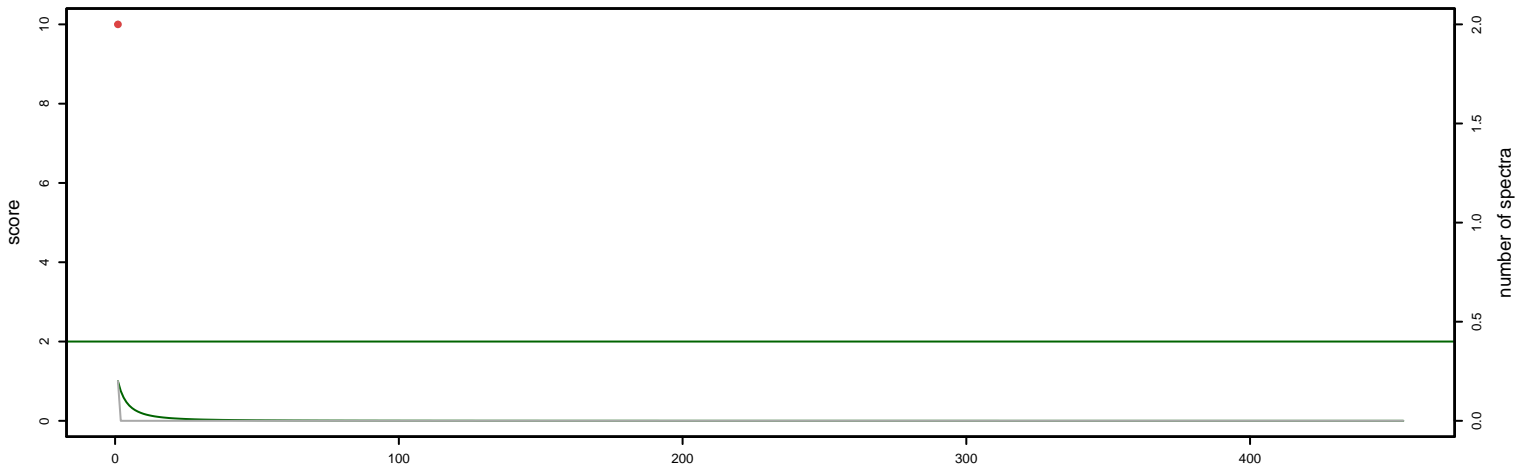
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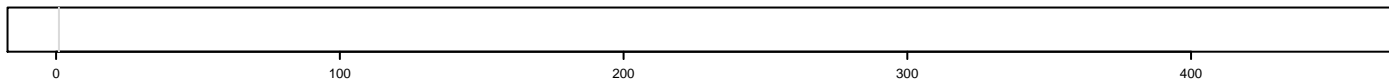
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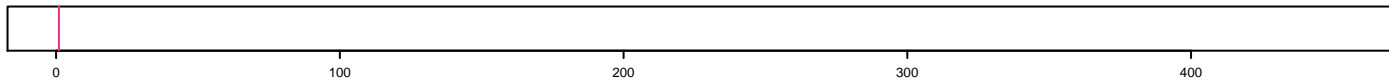
# WD repeat domain phosphoinositide-interacting protein 2 (Q9Y4P8)



replica

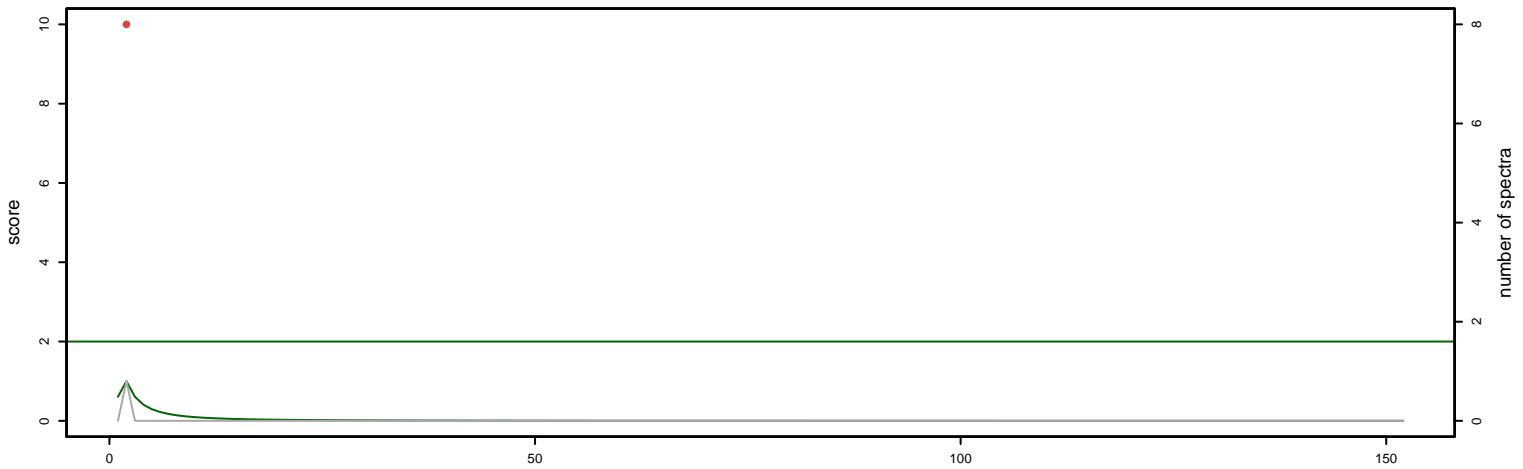


stability

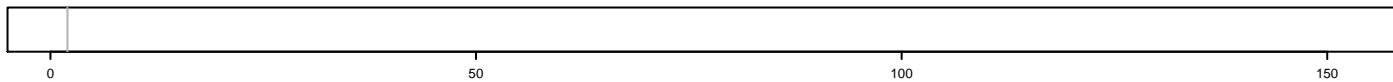




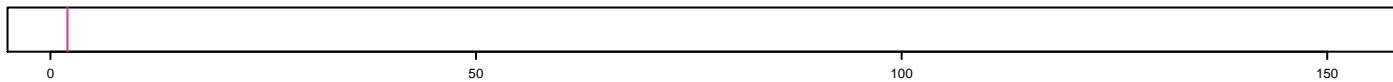
# O-acetyl-ADP-ribose deacetylase 1 (Q9Y530)



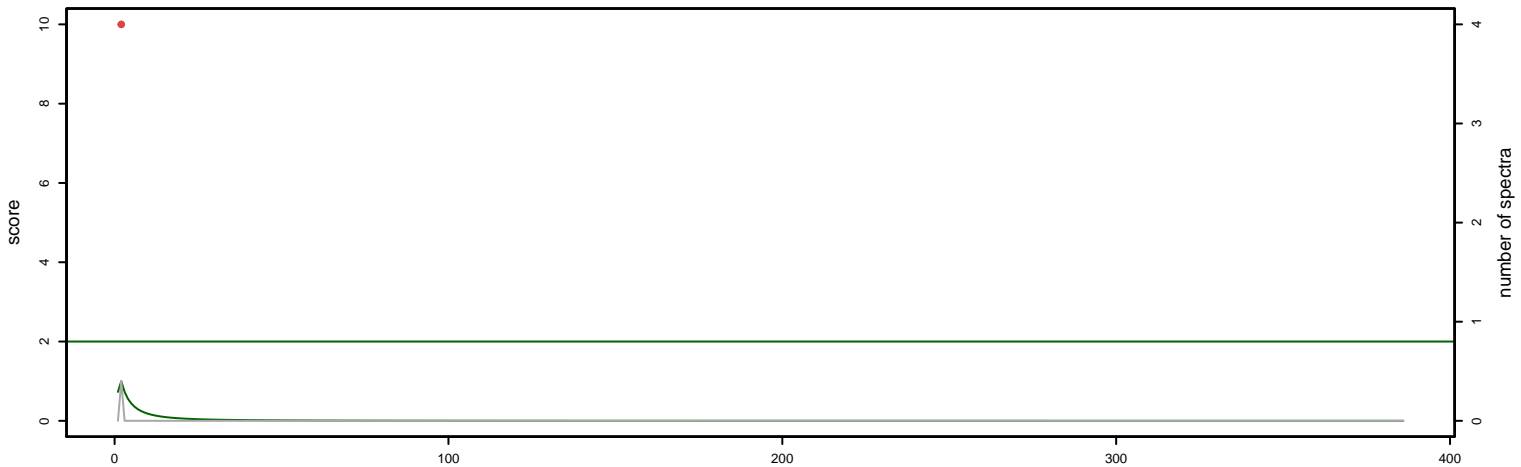
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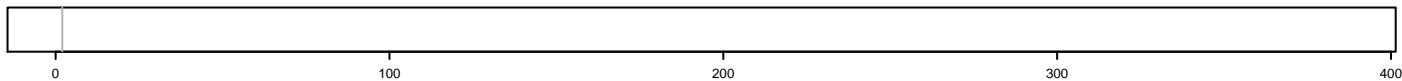
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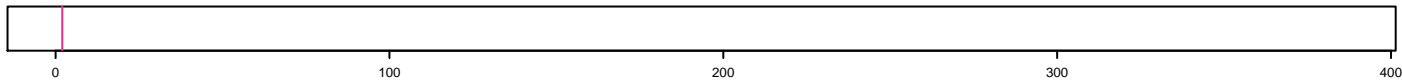
# Protein phosphatase methylesterase 1 (Q9Y570)



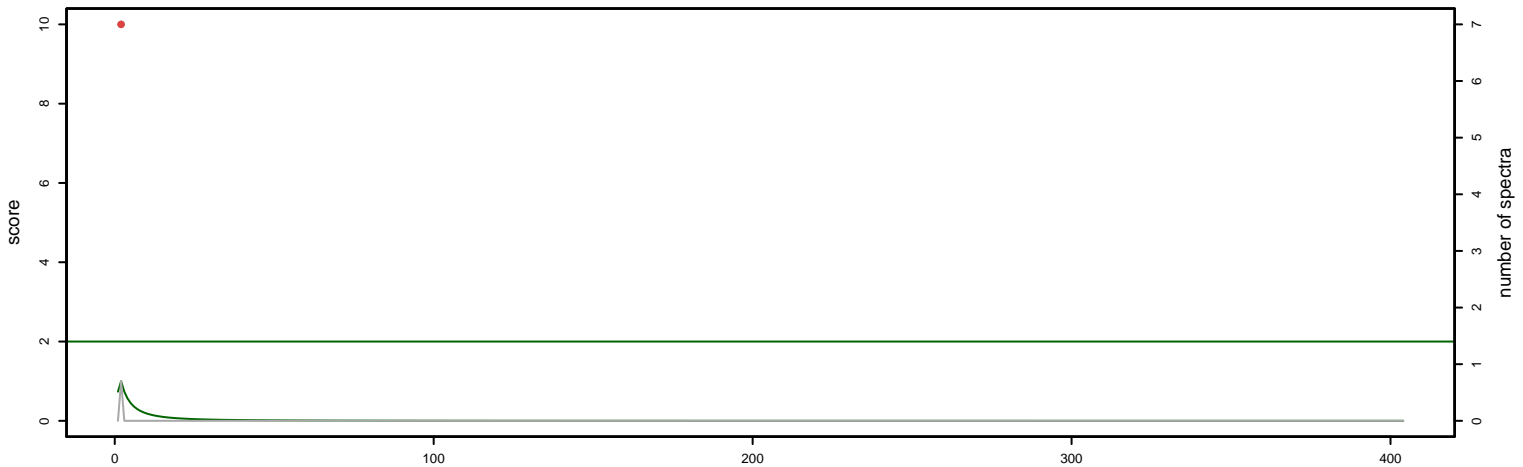
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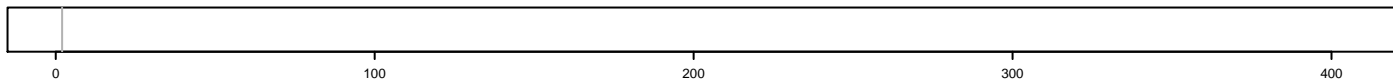
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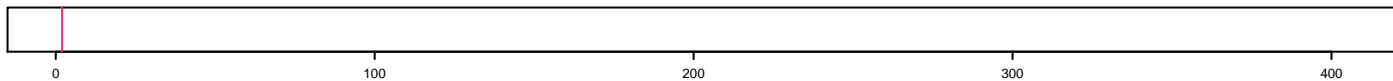
### Sorting nexin-5 (Q9Y5X3)



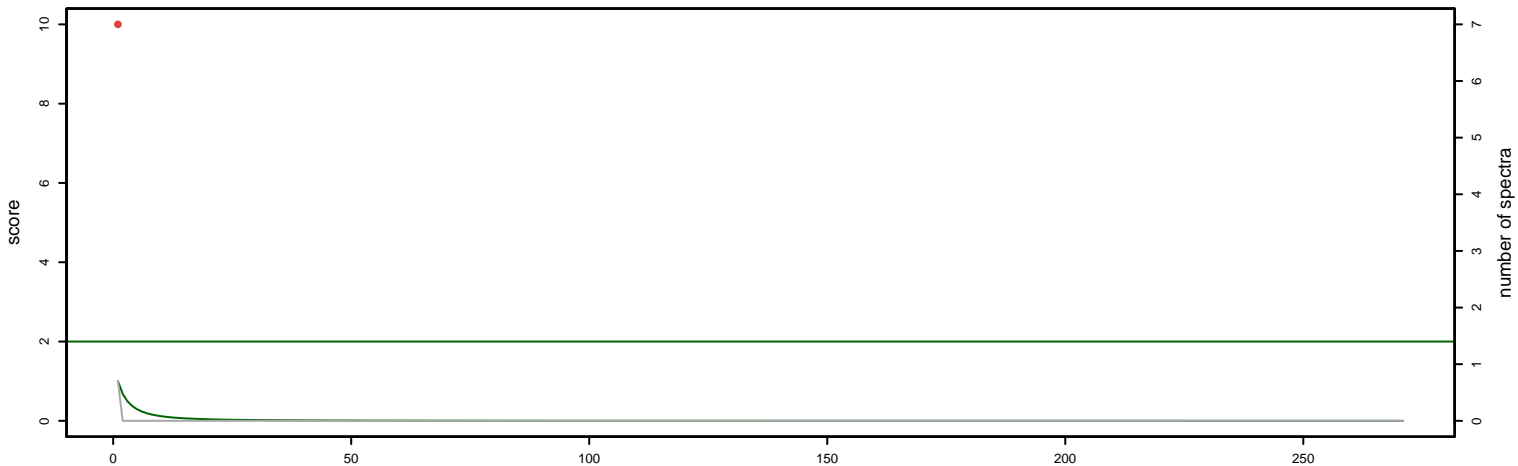
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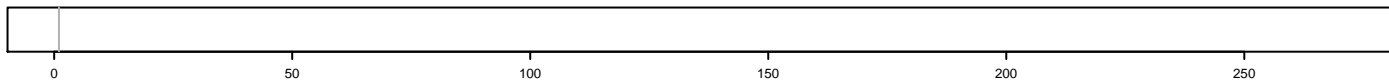
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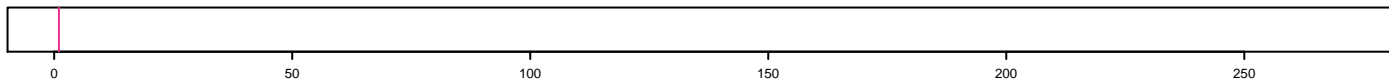
### Cytosolic Fe-S cluster assembly factor NUBP2 (Q9Y5Y2)



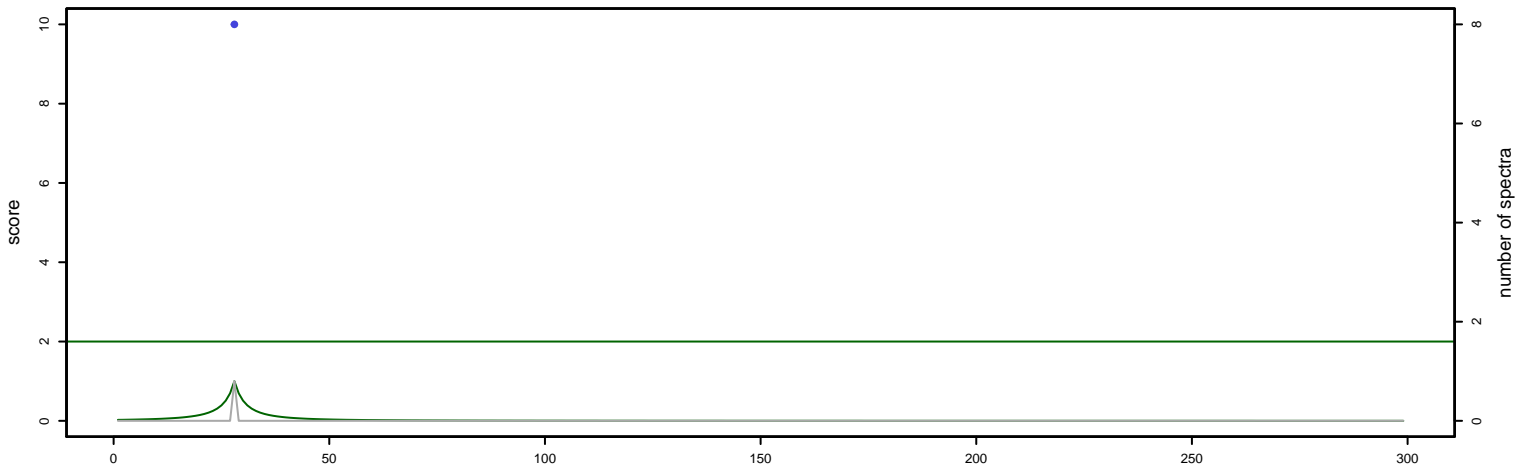
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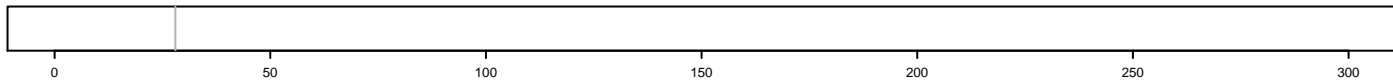
stability



# Junctional adhesion molecule A (Q9Y624)



replica



stability

