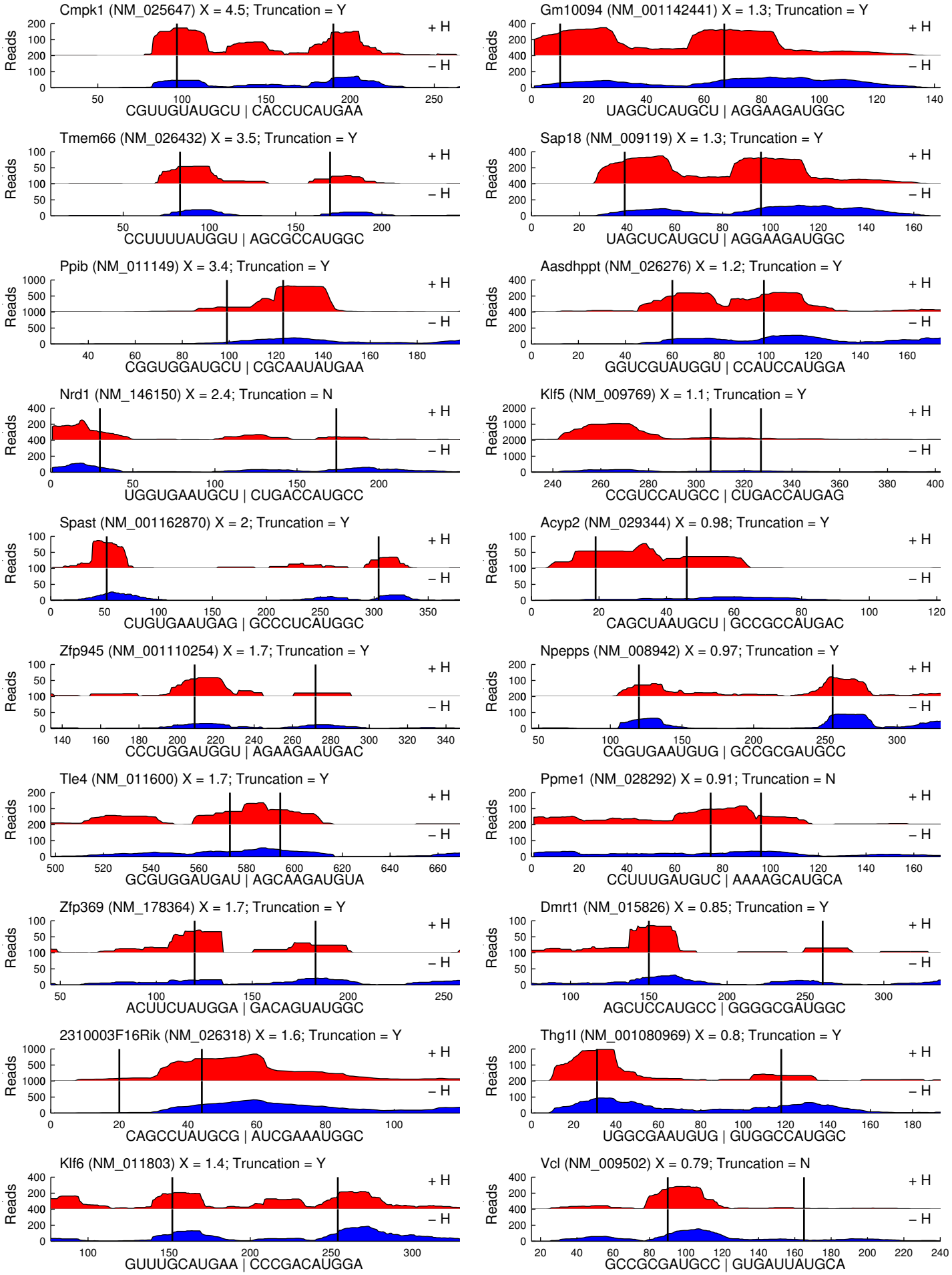
Cmpk1 (NM_025647) X = 4.5; Truncation = Y
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Gm10094 (NM_001142441) X = 1.3; Truncation = Y
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Tmem66 (NM_026432) X = 3.5; Truncation = Y
CCUUUUAUGGU | AGCGCCAUGGC
Sap18 (NM_009119) X = 1.3; Truncation = Y
UAGCUCAUGCU | AGGAAGAUGGC
Ppib (NM_011149) X = 3.4; Truncation = Y
CGGUGGAUGCU | CGCAAUAUGAA
Aasdhppt (NM_026276) X = 1.2; Truncation = Y
GGUCGUAUGGU | CCAUCCAUGGA
Nrd1 (NM_146150) X = 2.4; Truncation = N
UGGUGAAUGCU | CUGACCAUGCC
Klf5 (NM_009769) X = 1.1; Truncation = Y
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Spast (NM_001162870) X = 2; Truncation = Y
CUGUGAAUGAG | GCCCUCAUGGC
Acyp2 (NM_029344) X = 0.98; Truncation = Y
CAGCUAAUGCU | GCCGCCAUGAC
Zfp945 (NM_001110254) X = 1.7; Truncation = Y
CCCUGGAUGGU | AGAAGAAUGAC
Npepps (NM_008942) X = 0.97; Truncation = Y
CGGUGAAUGUG | GCCGCGAUGCC
Tle4 (NM_011600) X = 1.7; Truncation = Y
GCGUGGAUGAU | AGCAAGAUGUA
Ppme1 (NM_028292) X = 0.91; Truncation = N
CCUUUGAUGUC | AAAAGCAUGCA
Zfp369 (NM_178364) X = 1.7; Truncation = Y
ACUUCUAUGGA | GACAGUAUGGC
Dmrt1 (NM_015826) X = 0.85; Truncation = Y
AGCUCCAUGCC | GGGGCGAUGGC
2310003F16Rik (NM_026318) X = 1.6; Truncation = Y
CAGCCUAUGCG | AUCGAAAUGGC
Thg1l (NM_001080969) X = 0.8; Truncation = Y
UGGCGAAUGUG | GUGGCCAUGGC
Klf6 (NM_011803) X = 1.4; Truncation = Y
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Vcl (NM_009502) X = 0.79; Truncation = N
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Reads
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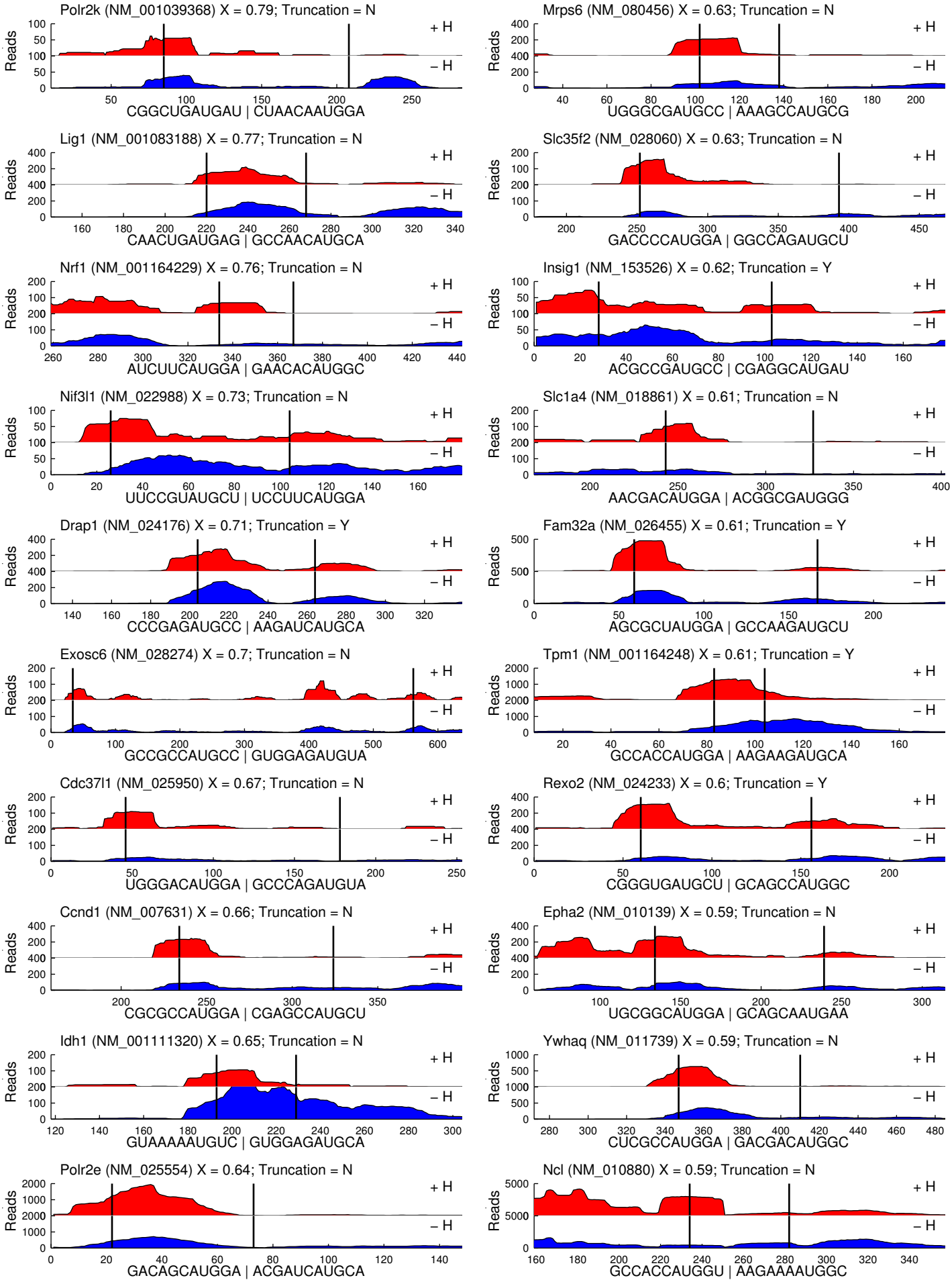
Polr2k (NM_001039368) X = 0.79; Truncation = N
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Mrps6 (NM_080456) X = 0.63; Truncation = N
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Lig1 (NM_001083188) X = 0.77; Truncation = N
CAACUGAUGAG | GCCAACAUGCA
Slc35f2 (NM_028060) X = 0.63; Truncation = N
GACCCCAUGGA | GGCCAGAUGCU
Nrf1 (NM_001164229) X = 0.76; Truncation = N
AUCUUCAUGGA | GAACACAUGGC
Insig1 (NM_153526) X = 0.62; Truncation = Y
ACGCCGAUGCC | CGAGGCAUGAU
Nif3l1 (NM_022988) X = 0.73; Truncation = N
UUCCGUAUGCU | UCCUUCAUGGA
Slc1a4 (NM_018861) X = 0.61; Truncation = N
AACGACAUGGA | ACGGCGAUGGG
Drap1 (NM_024176) X = 0.71; Truncation = Y
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Fam32a (NM_026455) X = 0.61; Truncation = Y
AGCGCUAUGGA | GCCAAGAUGCU
Exosc6 (NM_028274) X = 0.7; Truncation = N
GCCGCCAUGCC | GUGGAGAUGUA
Tpm1 (NM_001164248) X = 0.61; Truncation = Y
GCCACCAUGGA | AAGAAGAUGCA
Cdc37l1 (NM_025950) X = 0.67; Truncation = N
UGGGACAUGGA | GCCCAGAUGUA
Rexo2 (NM_024233) X = 0.6; Truncation = Y
CGGGUGAUGCU | GCAGCCAUGGC
Ccnd1 (NM_007631) X = 0.66; Truncation = N
CGCGCCAUGGA | CGAGCCAUGCU
Epha2 (NM_010139) X = 0.59; Truncation = N
UGCGGCAUGGA | GCAGCAAUGAA
Idh1 (NM_001111320) X = 0.65; Truncation = N
GUAAAAAUGUC | GUGGAGAUGCA
Ywhaq (NM_011739) X = 0.59; Truncation = N
CUCGCCAUGGA | GACGACAUGGC
Polr2e (NM_025554) X = 0.64; Truncation = N
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Ncl (NM_010880) X = 0.59; Truncation = N
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Reads
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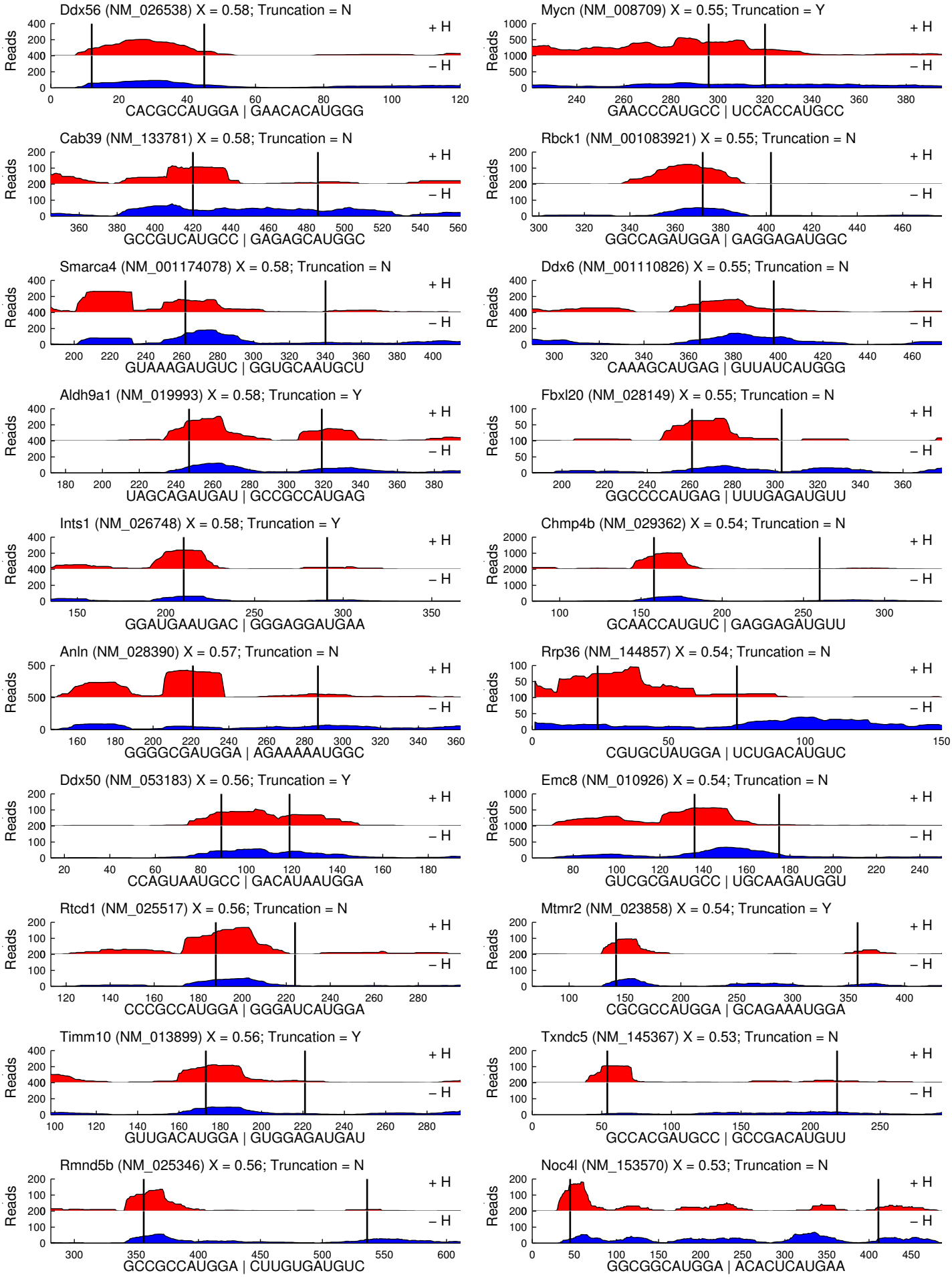
− H


Ddx56 (NM_026538) X = 0.58; Truncation = N
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Mycn (NM_008709) X = 0.55; Truncation = Y
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Cab39 (NM_133781) X = 0.58; Truncation = N
GCCGUCAUGCC | GAGAGCAUGGC
Rbck1 (NM_001083921) X = 0.55; Truncation = N
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Smarca4 (NM_001174078) X = 0.58; Truncation = N
GUAAAGAUGUC | GGUGCAAUGCU
Ddx6 (NM_001110826) X = 0.55; Truncation = N
CAAAGCAUGAG | GUUAUCAUGGG
Aldh9a1 (NM_019993) X = 0.58; Truncation = Y
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Fbxl20 (NM_028149) X = 0.55; Truncation = N
GGCCCCAUGAG | UUUGAGAUGUU
Ints1 (NM_026748) X = 0.58; Truncation = Y
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Chmp4b (NM_029362) X = 0.54; Truncation = N
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Anln (NM_028390) X = 0.57; Truncation = N
GGGGCGAUGGA | AGAAAAAUGGC
Rrp36 (NM_144857) X = 0.54; Truncation = N
CGUGCUAUGGA | UCUGACAUGUC
Ddx50 (NM_053183) X = 0.56; Truncation = Y
CCAGUAAUGCC | GACAUAAUGGA
Emc8 (NM_010926) X = 0.54; Truncation = N
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Rtcd1 (NM_025517) X = 0.56; Truncation = N
CCCGCCAUGGA | GGGAUCAUGGA
Mtmr2 (NM_023858) X = 0.54; Truncation = Y
CGCGCCAUGGA | GCAGAAAUGGA
Timm10 (NM_013899) X = 0.56; Truncation = Y
GUUGACAUGGA | GUGGAGAUGAU
Txndc5 (NM_145367) X = 0.53; Truncation = N
GCCACGAUGCC | GCCGACAUGUU
Rmnd5b (NM_025346) X = 0.56; Truncation = N
GCCGCCAUGGA | CUUGUGAUGUC
Noc4l (NM_153570) X = 0.53; Truncation = N
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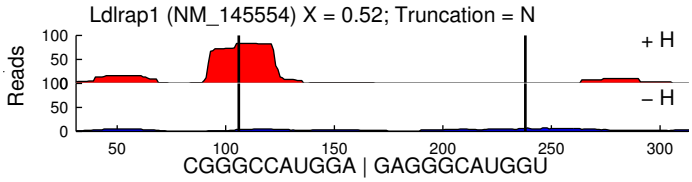
Reads
+ H
− H


Ldlrap1 (NM_145554) X = 0.52; Truncation = N
Reads
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− H
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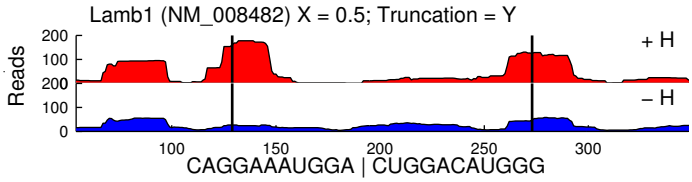
Lamb1 (NM_008482) X = 0.5; Truncation = Y
Reads
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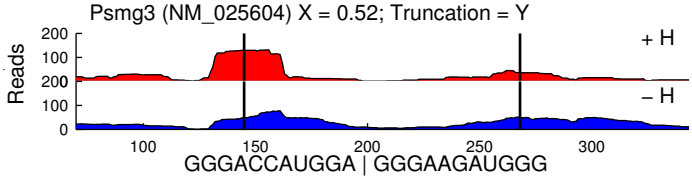
− H
CAGGAAAUGGA | CUGGACAUGGG


Psmg3 (NM_025604) X = 0.52; Truncation = Y
Reads
+ H
− H
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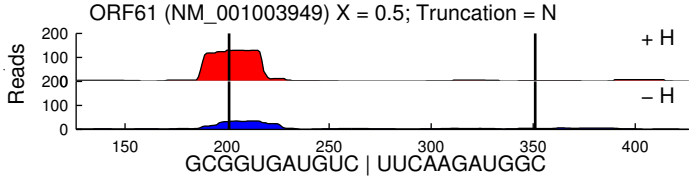
ORF61 (NM_001003949) X = 0.5; Truncation = N
Reads
+ H
− H
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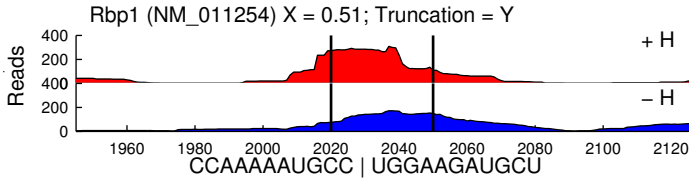
Rbp1 (NM_011254) X = 0.51; Truncation = Y
Reads
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− H
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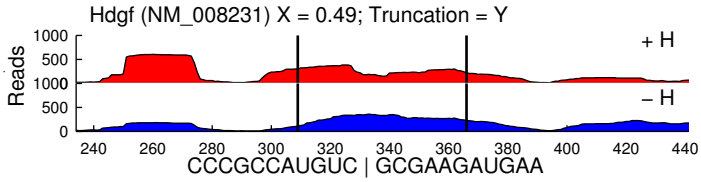
Hdgf (NM_008231) X = 0.49; Truncation = Y
Reads
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− H
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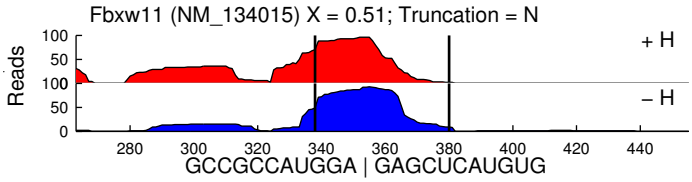
Fbxw11 (NM_134015) X = 0.51; Truncation = N
Reads
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− H
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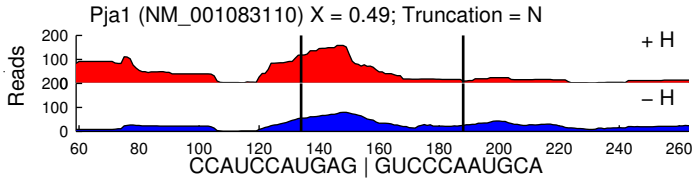
Pja1 (NM_001083110) X = 0.49; Truncation = N
Reads
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− H
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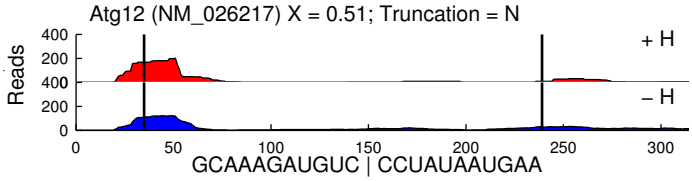
Atg12 (NM_026217) X = 0.51; Truncation = N
Reads
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− H
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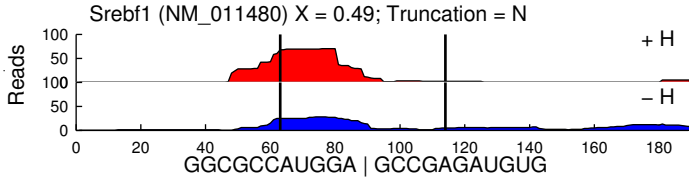
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Reads
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− H
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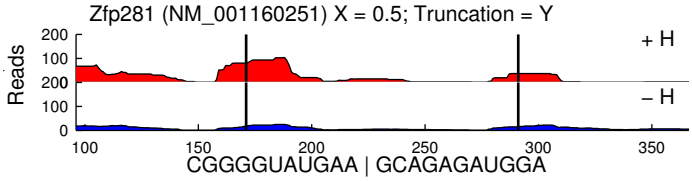
Zfp281 (NM_001160251) X = 0.5; Truncation = Y
Reads
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− H
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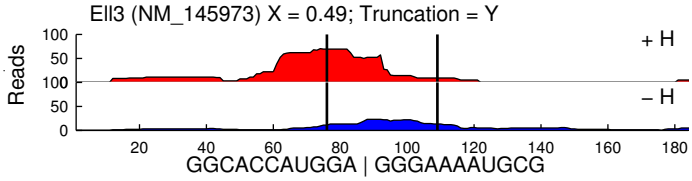
Ell3 (NM_145973) X = 0.49; Truncation = Y
Reads
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− H
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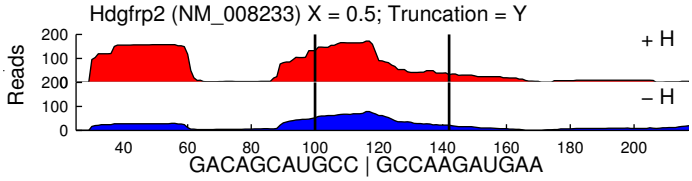
Hdgfrp2 (NM_008233) X = 0.5; Truncation = Y
Reads
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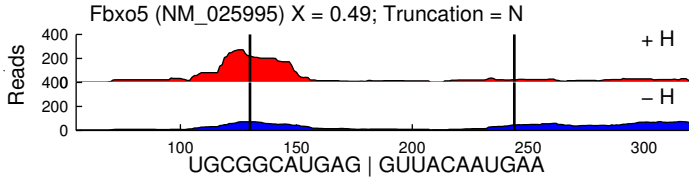
Fbxo5 (NM_025995) X = 0.49; Truncation = N
Reads
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− H
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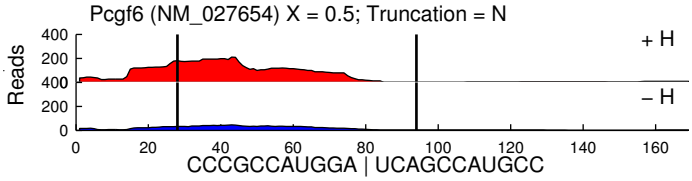
Pcgf6 (NM_027654) X = 0.5; Truncation = N
Reads
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− H
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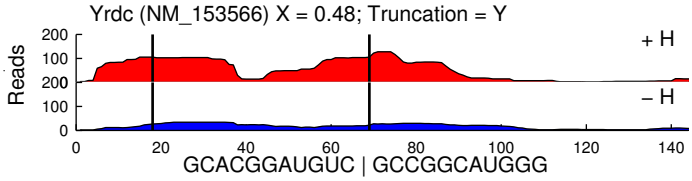
Yrdc (NM_153566) X = 0.48; Truncation = Y
Reads
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− H
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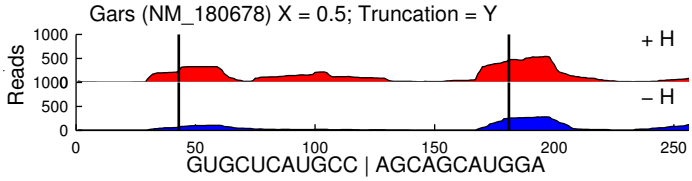
Gars (NM_180678) X = 0.5; Truncation = Y
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− H
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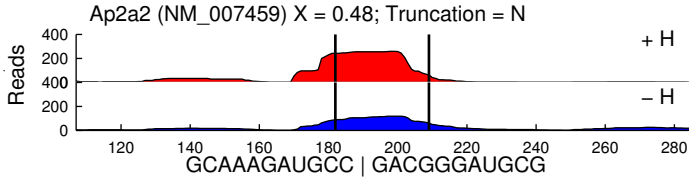
Ap2a2 (NM_007459) X = 0.48; Truncation = N
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− H
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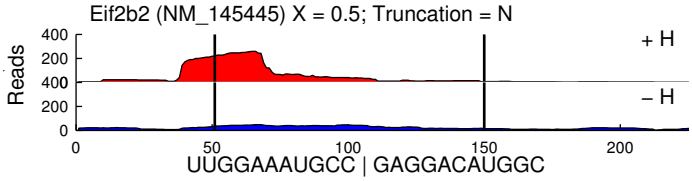
Eif2b2 (NM_145445) X = 0.5; Truncation = N
Reads
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− H
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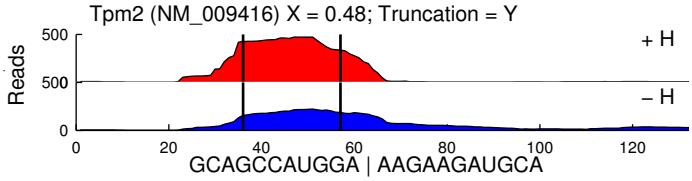
Tpm2 (NM_009416) X = 0.48; Truncation = Y
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− H
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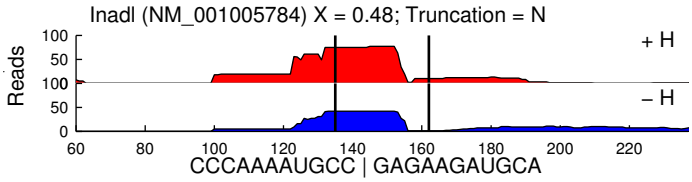
Inadl (NM_001005784) X = 0.48; Truncation = N
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− H
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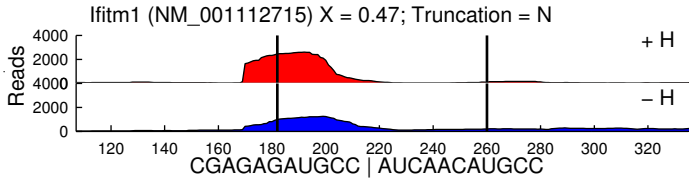
Ifitm1 (NM_001112715) X = 0.47; Truncation = N
Reads
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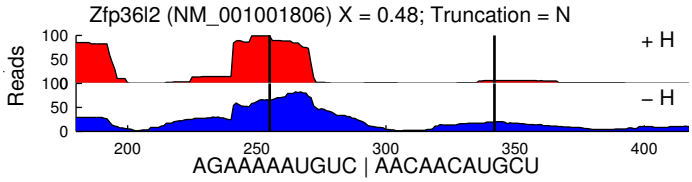
Zfp36l2 (NM_001001806) X = 0.48; Truncation = N
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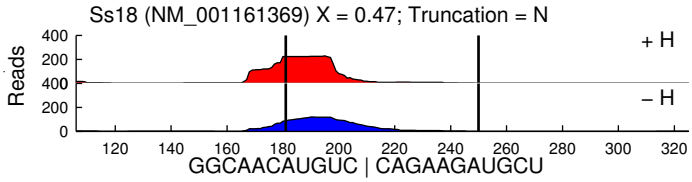
Ss18 (NM_001161369) X = 0.47; Truncation = N
Reads
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− H
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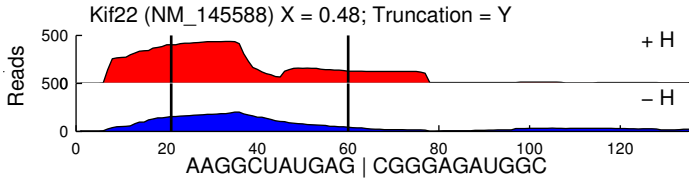
Kif22 (NM_145588) X = 0.48; Truncation = Y
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− H
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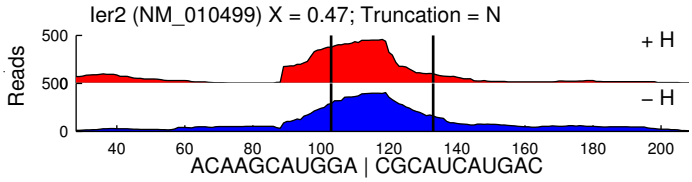
Ier2 (NM_010499) X = 0.47; Truncation = N
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− H
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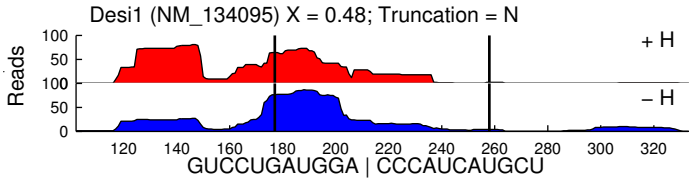
Desi1 (NM_134095) X = 0.48; Truncation = N
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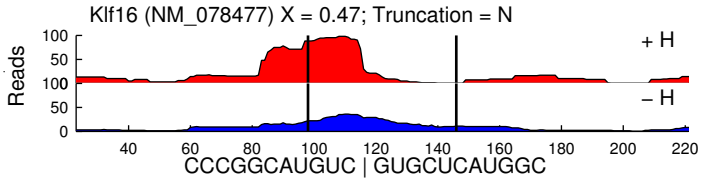
Klf16 (NM_078477) X = 0.47; Truncation = N
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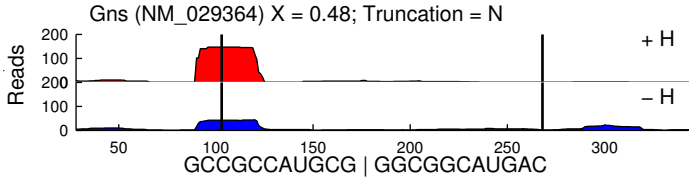
Gns (NM_029364) X = 0.48; Truncation = N
Reads
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− H
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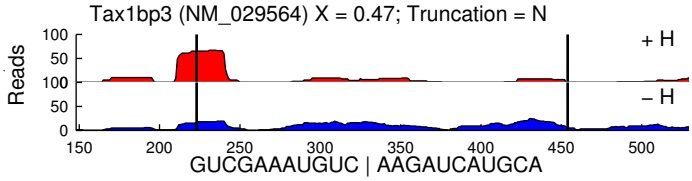
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Reads
+ H
− H
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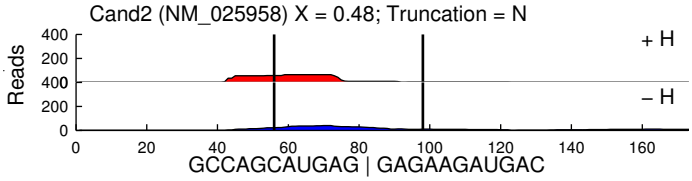
Cand2 (NM_025958) X = 0.48; Truncation = N
Reads
+ H
− H
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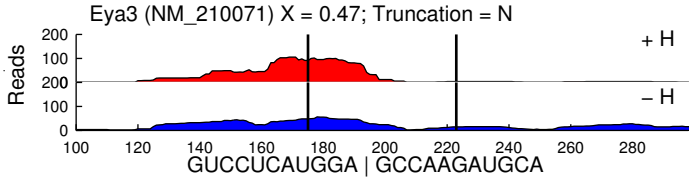
Eya3 (NM_210071) X = 0.47; Truncation = N
Reads
+ H
− H
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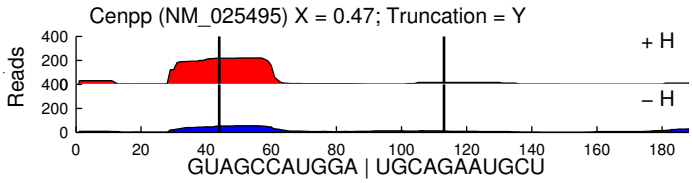
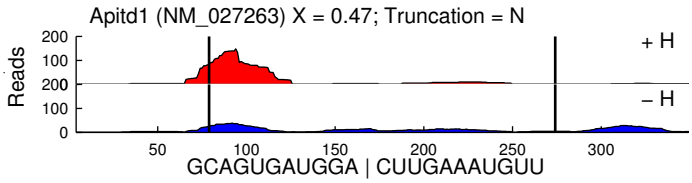

Cenpp (NM_025495) X = 0.47; Truncation = Y
Reads
+ H
− H
GUAGCCAUGGA | UGCAGAAUGCU


Apitd1 (NM_027263) X = 0.47; Truncation = N
Reads
+ H
− H
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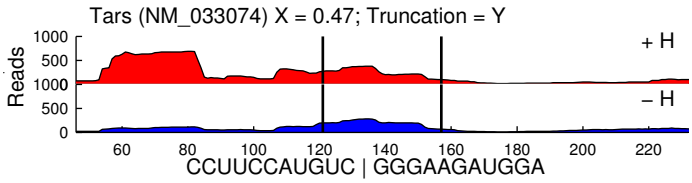
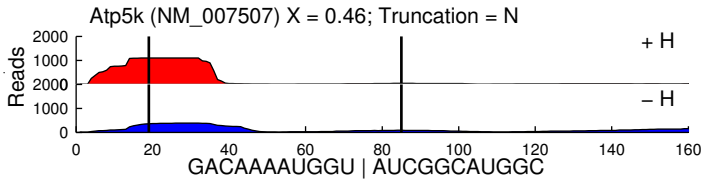

Tars (NM_033074) X = 0.47; Truncation = Y
Reads
+ H
− H
CCUUCCAUGUC | GGGAAGAUGGA


Atp5k (NM_007507) X = 0.46; Truncation = N
Reads
+ H
− H
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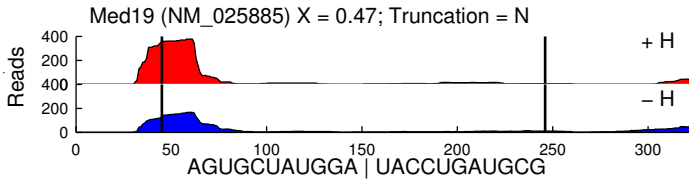
Med19 (NM_025885) X = 0.47; Truncation = N
Reads
+ H
− H
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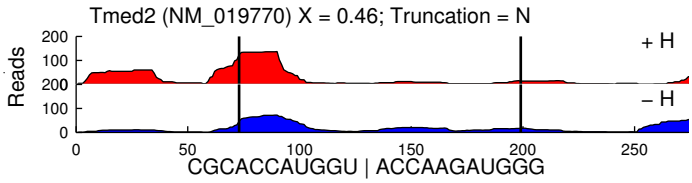
Tmed2 (NM_019770) X = 0.46; Truncation = N
Reads
+ H
− H
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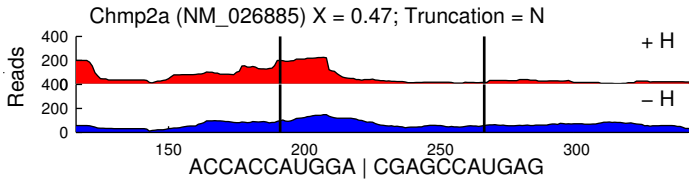
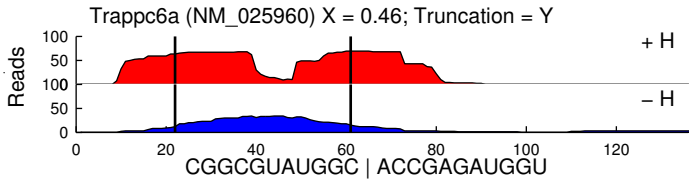

Chmp2a (NM_026885) X = 0.47; Truncation = N
Reads
+ H
− H
ACCACCAUGGA | CGAGCCAUGAG


Trappc6a (NM_025960) X = 0.46; Truncation = Y
Reads
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− H
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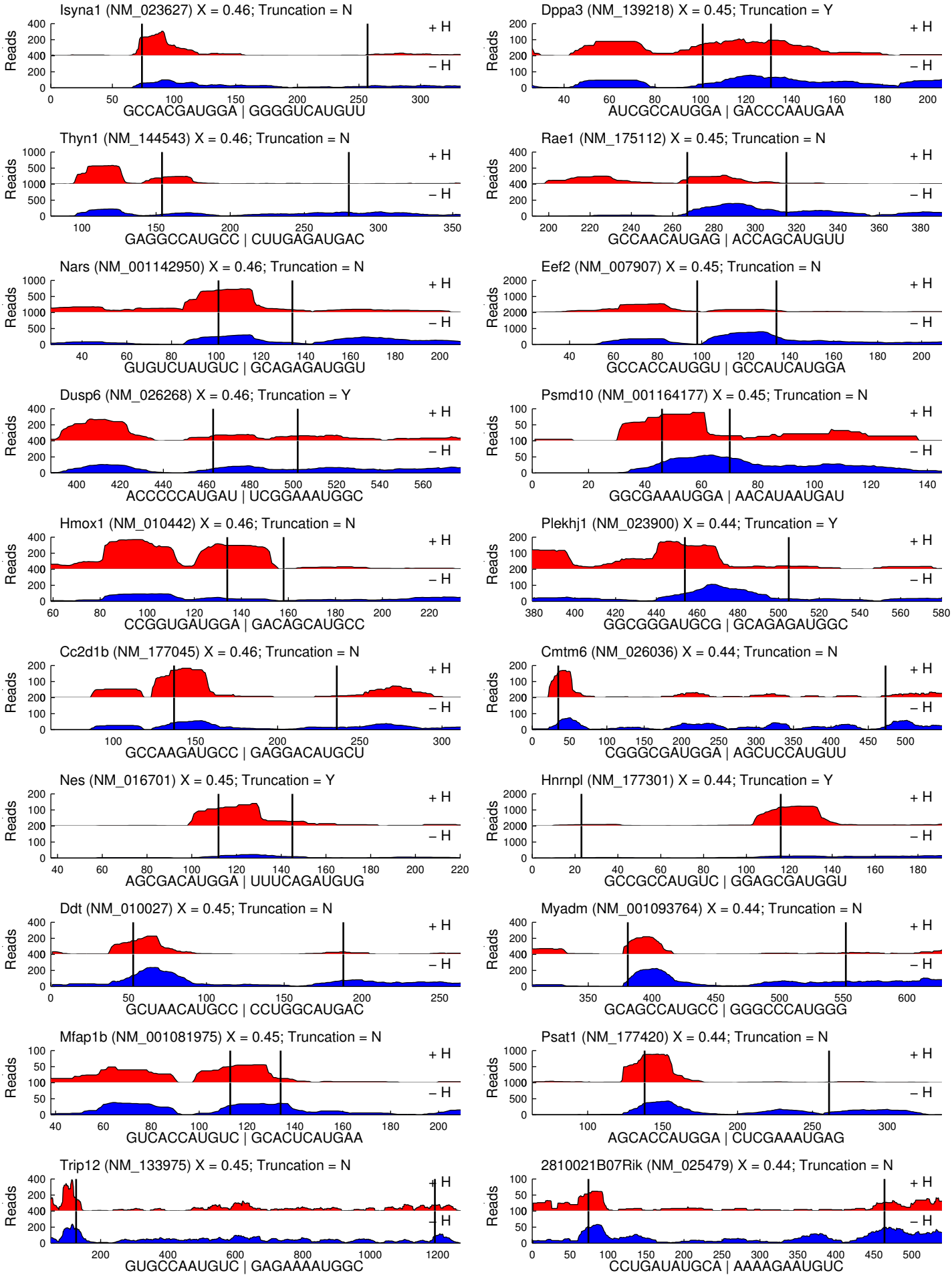
Isyna1 (NM_023627) X = 0.46; Truncation = N
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Dppa3 (NM_139218) X = 0.45; Truncation = Y
AUCGCCAUGGA | GACCCAAUGAA
Thyn1 (NM_144543) X = 0.46; Truncation = N
GAGGCCAUGCC | CUUGAGAUGAC
Rae1 (NM_175112) X = 0.45; Truncation = N
GCCAACAUGAG | ACCAGCAUGUU
Nars (NM_001142950) X = 0.46; Truncation = N
GUGUCUAUGUC | GCAGAGAUGGU
Eef2 (NM_007907) X = 0.45; Truncation = N
GCCACCAUGGU | GCCAUCAUGGA
Dusp6 (NM_026268) X = 0.46; Truncation = Y
ACCCCCAUGAU | UCGGAAAUGGC
Psmd10 (NM_001164177) X = 0.45; Truncation = N
GGCGAAAUGGA | AACAUAAUGAU
Hmox1 (NM_010442) X = 0.46; Truncation = N
CCGGUGAUGGA | GACAGCAUGCC
Plekhj1 (NM_023900) X = 0.44; Truncation = Y
GGCGGGAUGCG | GCAGAGAUGGC
Cc2d1b (NM_177045) X = 0.46; Truncation = N
GCCAAGAUGCC | GAGGACAUGCU
Cmtm6 (NM_026036) X = 0.44; Truncation = N
CGGGCGAUGGA | AGCUCCAUGUU
Nes (NM_016701) X = 0.45; Truncation = Y
AGCGACAUGGA | UUUCAGAUGUG
Hnrnpl (NM_177301) X = 0.44; Truncation = Y
GCCGCCAUGUC | GGAGCGAUGGU
Ddt (NM_010027) X = 0.45; Truncation = N
GCUAACAUGCC | CCUGGCAUGAC
Myadm (NM_001093764) X = 0.44; Truncation = N
GCAGCCAUGCC | GGGCCCAUGGG
Mfap1b (NM_001081975) X = 0.45; Truncation = N
GUCACCAUGUC | GCACUCAUGAA
Psat1 (NM_177420) X = 0.44; Truncation = N
AGCACCAUGGA | CUCGAAAUGAG
Trip12 (NM_133975) X = 0.45; Truncation = N
GUGCCAAUGUC | GAGAAAAUGGC
2810021B07Rik (NM_025479) X = 0.44; Truncation = N
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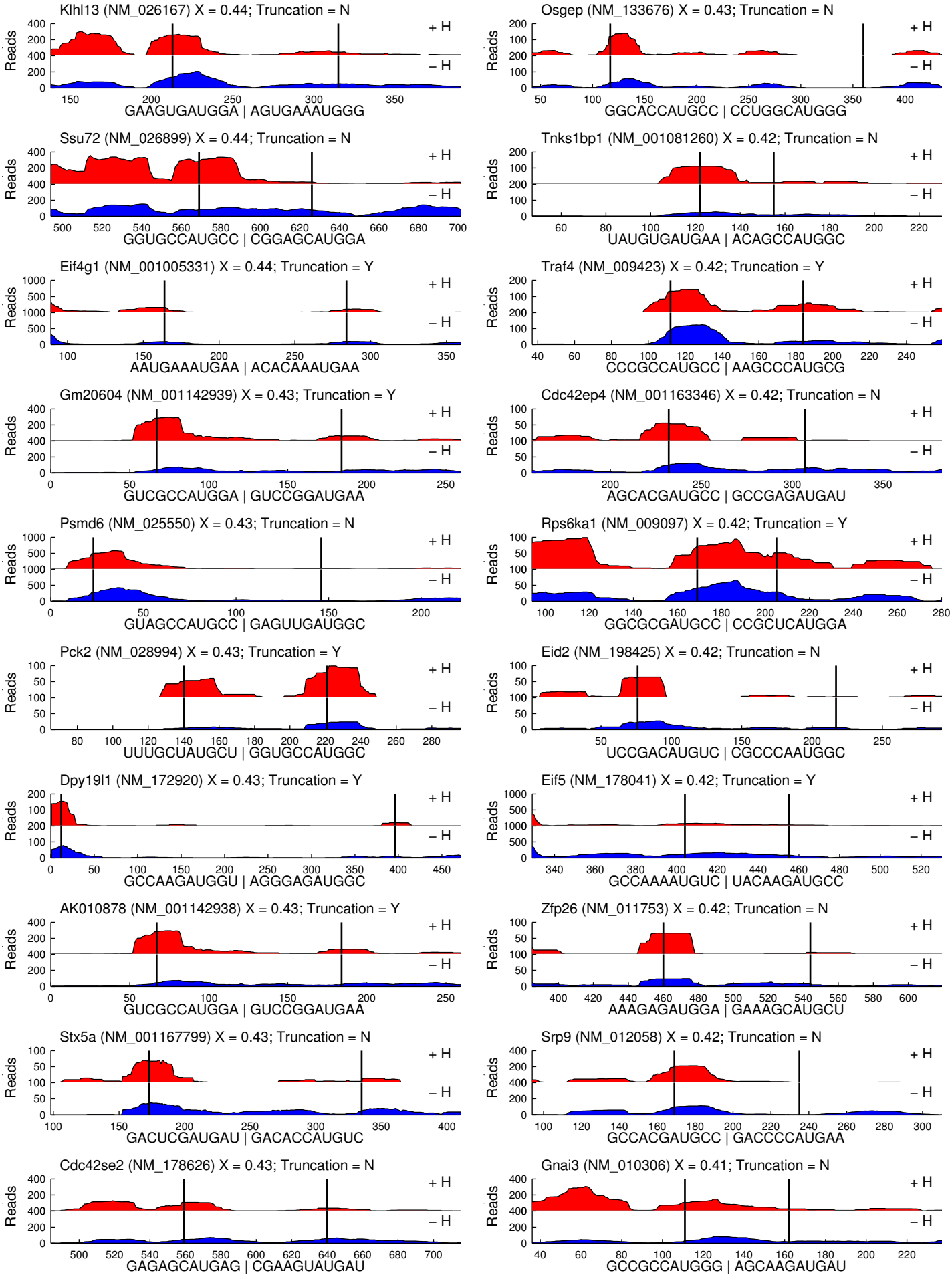
Reads
+ H
− H


Klhl13 (NM_026167) X = 0.44; Truncation = N
GAAGUGAUGGA | AGUGAAAUGGG
Osgep (NM_133676) X = 0.43; Truncation = N
GGCACCAUGCC | CCUGGCAUGGG
Ssu72 (NM_026899) X = 0.44; Truncation = N
GGUGCCAUGCC | CGGAGCAUGGA
Tnks1bp1 (NM_001081260) X = 0.42; Truncation = N
UAUGUGAUGAA | ACAGCCAUGGC
Eif4g1 (NM_001005331) X = 0.44; Truncation = Y
AAUGAAAUGAA | ACACAAAUGAA
Traf4 (NM_009423) X = 0.42; Truncation = Y
CCCGCCAUGCC | AAGCCCAUGCG
Gm20604 (NM_001142939) X = 0.43; Truncation = Y
GUCGCCAUGGA | GUCCGGAUGAA
Cdc42ep4 (NM_001163346) X = 0.42; Truncation = N
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Psmd6 (NM_025550) X = 0.43; Truncation = N
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Rps6ka1 (NM_009097) X = 0.42; Truncation = Y
GGCGCGAUGCC | CCGCUCAUGGA
Pck2 (NM_028994) X = 0.43; Truncation = Y
UUUGCUAUGCU | GGUGCCAUGGC
Eid2 (NM_198425) X = 0.42; Truncation = N
UCCGACAUGUC | CGCCCAAUGGC
Dpy19l1 (NM_172920) X = 0.43; Truncation = Y
GCCAAGAUGGU | AGGGAGAUGGC
Eif5 (NM_178041) X = 0.42; Truncation = Y
GCCAAAAUGUC | UACAAGAUGCC
AK010878 (NM_001142938) X = 0.43; Truncation = Y
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Zfp26 (NM_011753) X = 0.42; Truncation = N
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Stx5a (NM_001167799) X = 0.43; Truncation = N
GACUCGAUGAU | GACACCAUGUC
Srp9 (NM_012058) X = 0.42; Truncation = N
GCCACGAUGCC | GACCCCAUGAA
Cdc42se2 (NM_178626) X = 0.43; Truncation = N
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Gnai3 (NM_010306) X = 0.41; Truncation = N
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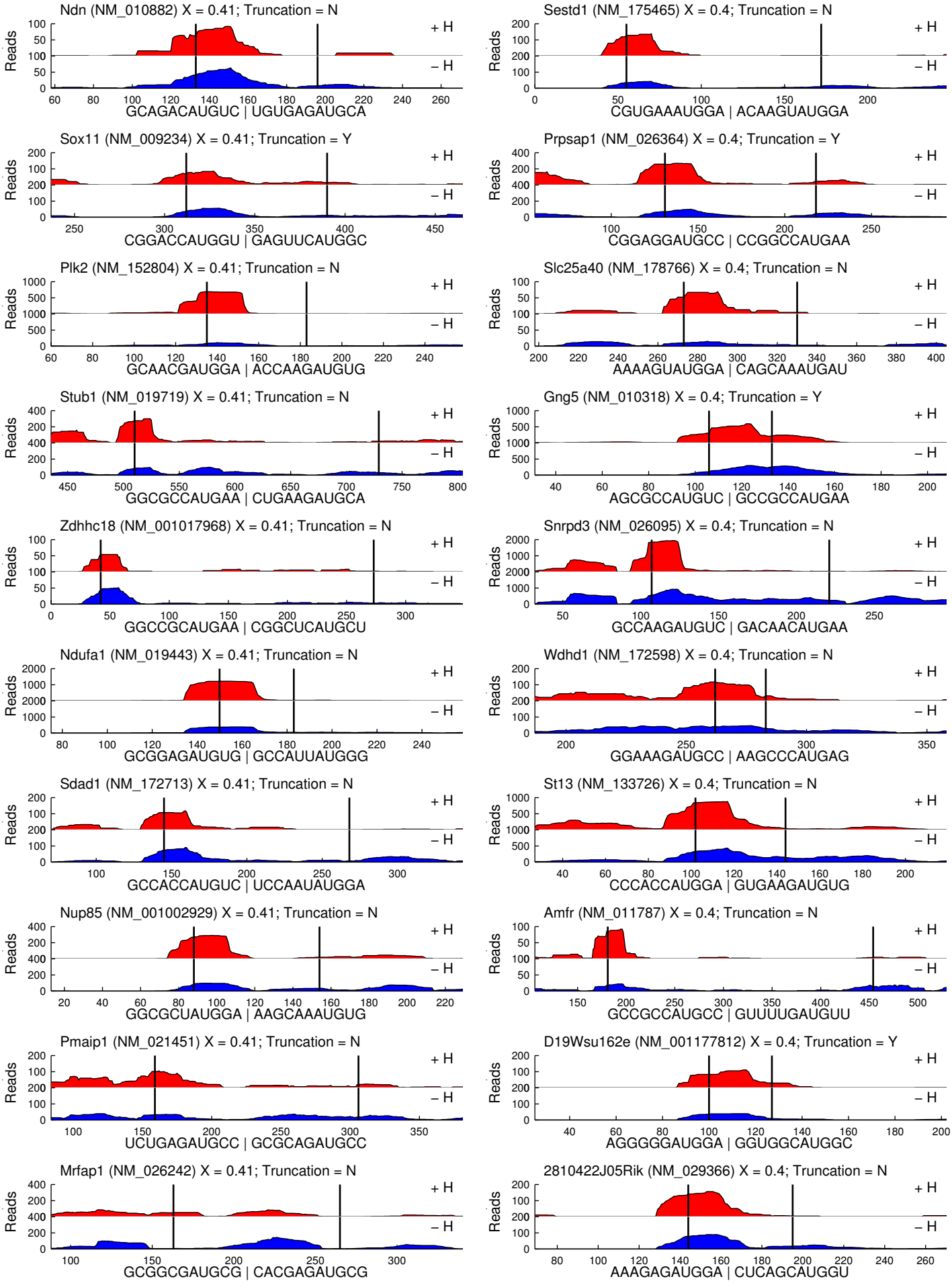
Reads
+ H
− H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Sestd1 (NM_175465) X = 0.4; Truncation = N
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Sox11 (NM_009234) X = 0.41; Truncation = Y
CGGACCAUGGU | GAGUUCAUGGC
Prpsap1 (NM_026364) X = 0.4; Truncation = Y
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Plk2 (NM_152804) X = 0.41; Truncation = N
GCAACGAUGGA | ACCAAGAUGUG
Slc25a40 (NM_178766) X = 0.4; Truncation = N
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Stub1 (NM_019719) X = 0.41; Truncation = N
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Gng5 (NM_010318) X = 0.4; Truncation = Y
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Zdhhc18 (NM_001017968) X = 0.41; Truncation = N
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Snrpd3 (NM_026095) X = 0.4; Truncation = N
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Ndufa1 (NM_019443) X = 0.41; Truncation = N
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Wdhd1 (NM_172598) X = 0.4; Truncation = N
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Sdad1 (NM_172713) X = 0.41; Truncation = N
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St13 (NM_133726) X = 0.4; Truncation = N
CCCACCAUGGA | GUGAAGAUGUG
Nup85 (NM_001002929) X = 0.41; Truncation = N
GGCGCUAUGGA | AAGCAAAUGUG
Amfr (NM_011787) X = 0.4; Truncation = N
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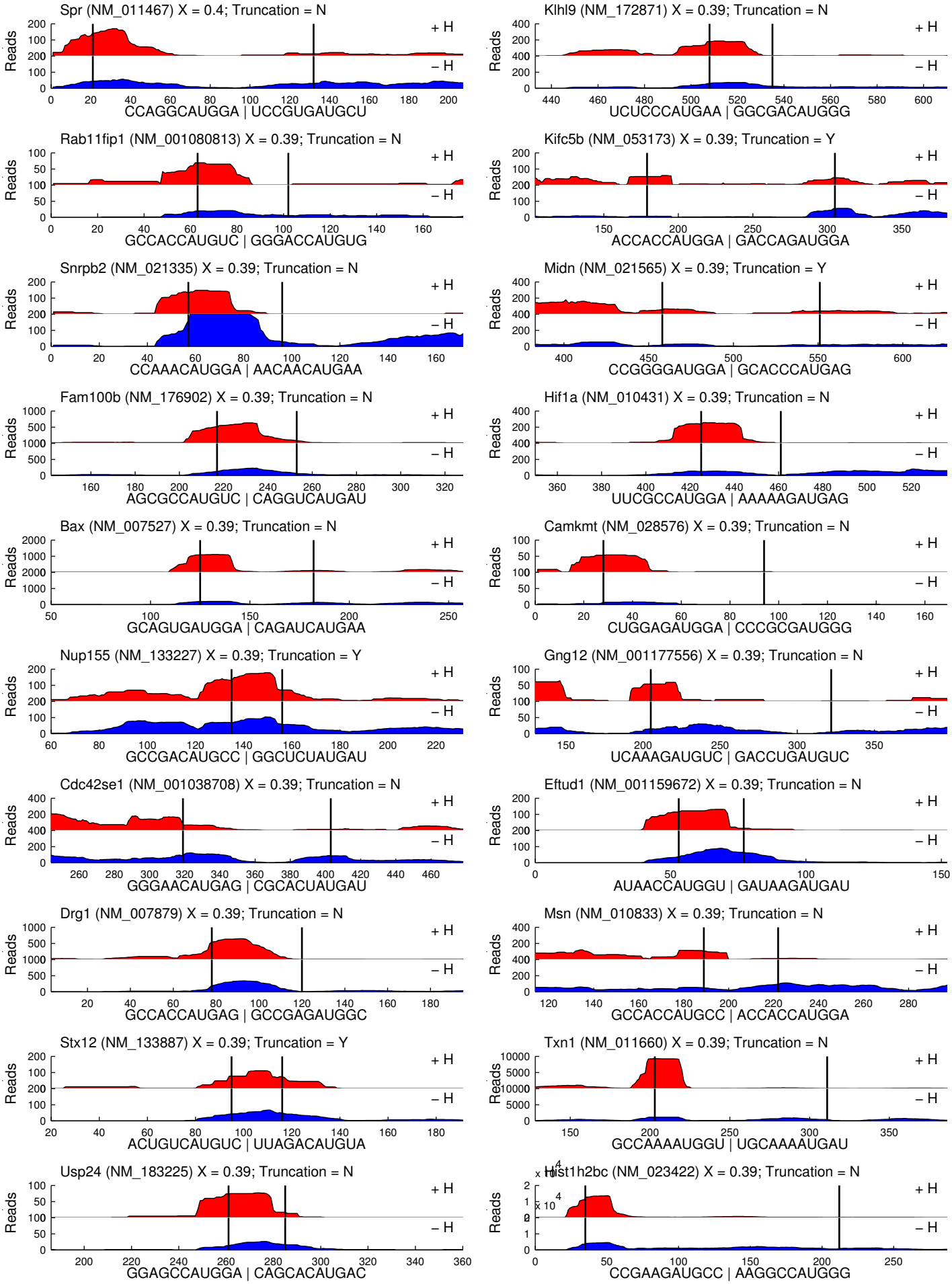
Pmaip1 (NM_021451) X = 0.41; Truncation = N
UCUGAGAUGCC | GCGCAGAUGCC
D19Wsu162e (NM_001177812) X = 0.4; Truncation = Y
AGGGGGAUGGA | GGUGGCAUGGC
Mrfap1 (NM_026242) X = 0.41; Truncation = N
GCGGCGAUGCG | CACGAGAUGCG
2810422J05Rik (NM_029366) X = 0.4; Truncation = N
AAAGAGAUGGA | CUCAGCAUGGU
Reads
+ H
− H


Spr (NM_011467) X = 0.4; Truncation = N
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Klhl9 (NM_172871) X = 0.39; Truncation = N
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Rab11fip1 (NM_001080813) X = 0.39; Truncation = N
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Kifc5b (NM_053173) X = 0.39; Truncation = Y
ACCACCAUGGA | GACCAGAUGGA
Snrpb2 (NM_021335) X = 0.39; Truncation = N
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Midn (NM_021565) X = 0.39; Truncation = Y
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Fam100b (NM_176902) X = 0.39; Truncation = N
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Hif1a (NM_010431) X = 0.39; Truncation = N
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Bax (NM_007527) X = 0.39; Truncation = N
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Camkmt (NM_028576) X = 0.39; Truncation = N
CUGGAGAUGGA | CCCGCGAUGGG
Nup155 (NM_133227) X = 0.39; Truncation = Y
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Gng12 (NM_001177556) X = 0.39; Truncation = N
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Cdc42se1 (NM_001038708) X = 0.39; Truncation = N
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Eftud1 (NM_001159672) X = 0.39; Truncation = N
AUAACCAUGGU | GAUAAGAUGAU
Drg1 (NM_007879) X = 0.39; Truncation = N
GCCACCAUGAG | GCCGAGAUGGC
Msn (NM_010833) X = 0.39; Truncation = N
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Stx12 (NM_133887) X = 0.39; Truncation = Y
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Txn1 (NM_011660) X = 0.39; Truncation = N
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Usp24 (NM_183225) X = 0.39; Truncation = N
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Hist1h2bc (NM_023422) X = 0.39; Truncation = N
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Reads
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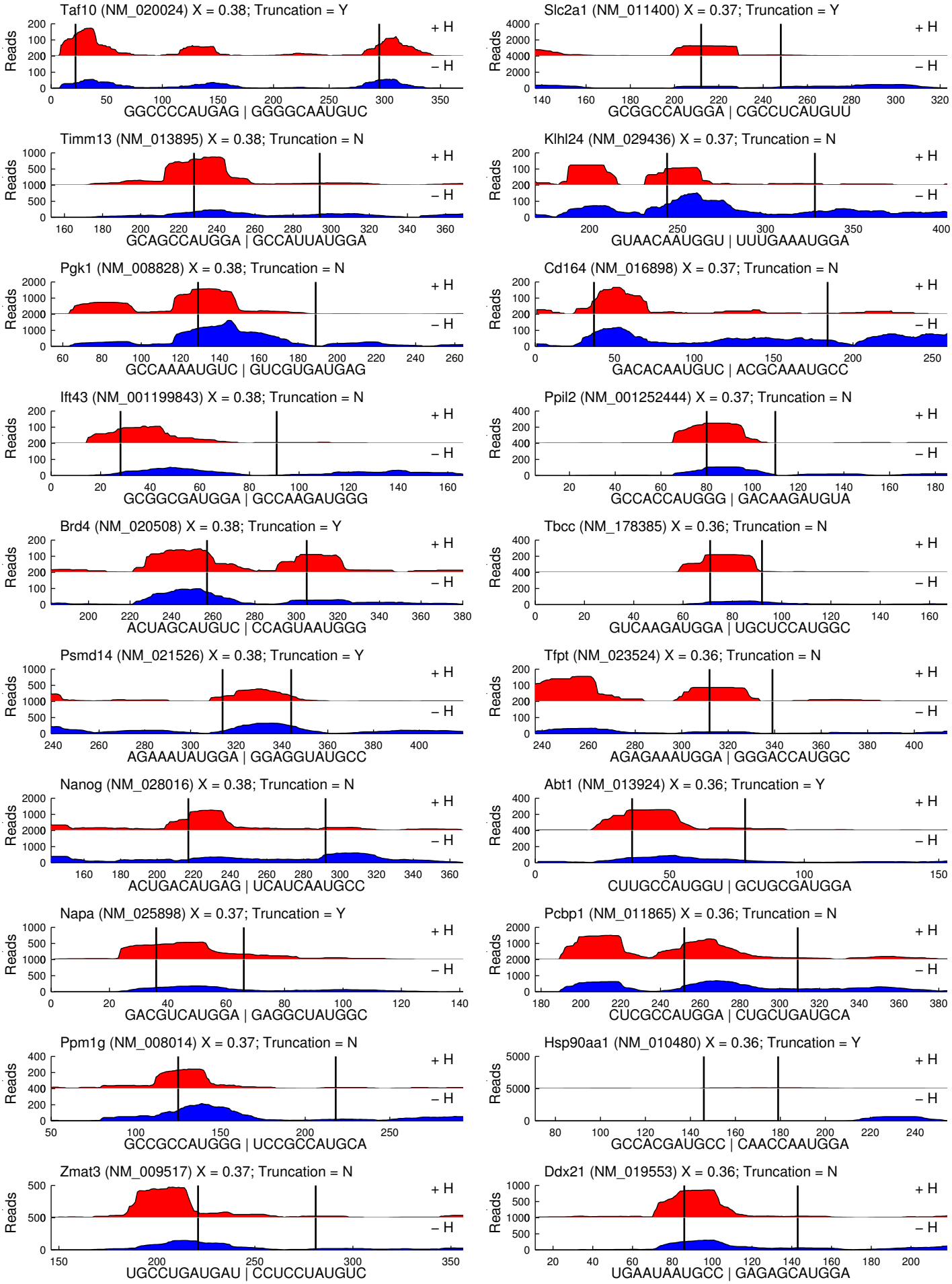
− H


Taf10 (NM_020024) X = 0.38; Truncation = Y
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Slc2a1 (NM_011400) X = 0.37; Truncation = Y
GCGGCCAUGGA | CGCCUCAUGUU
Timm13 (NM_013895) X = 0.38; Truncation = N
GCAGCCAUGGA | GCCAUUAUGGA
Klhl24 (NM_029436) X = 0.37; Truncation = N
GUAACAAUGGU | UUUGAAAUGGA
Pgk1 (NM_008828) X = 0.38; Truncation = N
GCCAAAAUGUC | GUCGUGAUGAG
Cd164 (NM_016898) X = 0.37; Truncation = N
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Ift43 (NM_001199843) X = 0.38; Truncation = N
GCGGCGAUGGA | GCCAAGAUGGG
Ppil2 (NM_001252444) X = 0.37; Truncation = N
GCCACCAUGGG | GACAAGAUGUA
Brd4 (NM_020508) X = 0.38; Truncation = Y
ACUAGCAUGUC | CCAGUAAUGGG
Tbcc (NM_178385) X = 0.36; Truncation = N
GUCAAGAUGGA | UGCUCCAUGGC
Psmd14 (NM_021526) X = 0.38; Truncation = Y
AGAAAUAUGGA | GGAGGUAUGCC
Tfpt (NM_023524) X = 0.36; Truncation = N
AGAGAAAUGGA | GGGACCAUGGC
Nanog (NM_028016) X = 0.38; Truncation = N
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Abt1 (NM_013924) X = 0.36; Truncation = Y
CUUGCCAUGGU | GCUGCGAUGGA
Napa (NM_025898) X = 0.37; Truncation = Y
GACGUCAUGGA | GAGGCUAUGGC
Pcbp1 (NM_011865) X = 0.36; Truncation = N
CUCGCCAUGGA | CUGCUGAUGCA
Ppm1g (NM_008014) X = 0.37; Truncation = N
GCCGCCAUGGG | UCCGCCAUGCA
Hsp90aa1 (NM_010480) X = 0.36; Truncation = Y
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Zmat3 (NM_009517) X = 0.37; Truncation = N
UGCCUGAUGAU | CCUCCUAUGUC
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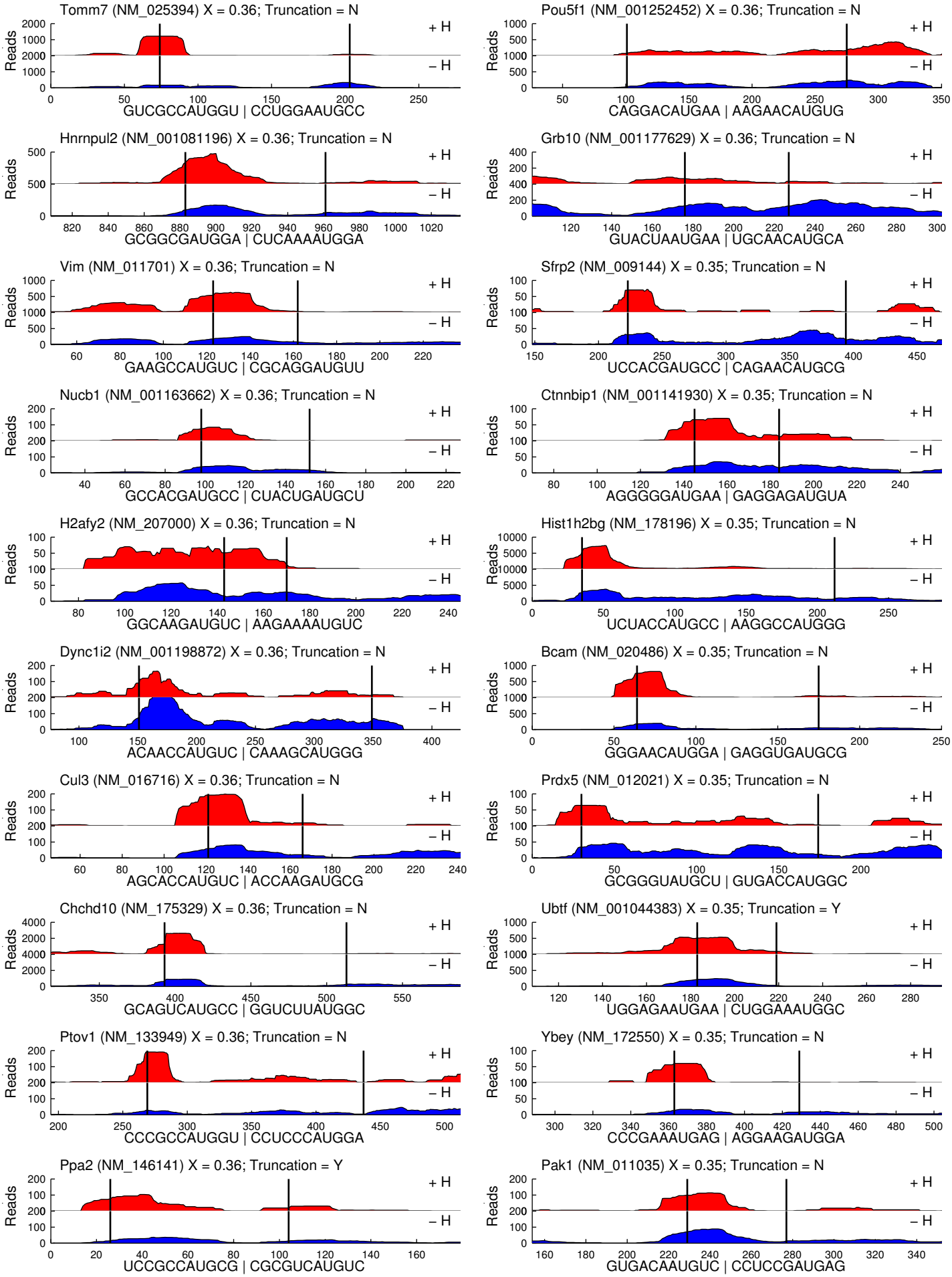
Reads
+ H
− H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Pou5f1 (NM_001252452) X = 0.36; Truncation = N
CAGGACAUGAA | AAGAACAUGUG
Hnrnpul2 (NM_001081196) X = 0.36; Truncation = N
GCGGCGAUGGA | CUCAAAAUGGA
Grb10 (NM_001177629) X = 0.36; Truncation = N
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Vim (NM_011701) X = 0.36; Truncation = N
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Sfrp2 (NM_009144) X = 0.35; Truncation = N
UCCACGAUGCC | CAGAACAUGCG
Nucb1 (NM_001163662) X = 0.36; Truncation = N
GCCACGAUGCC | CUACUGAUGCU
Ctnnbip1 (NM_001141930) X = 0.35; Truncation = N
AGGGGGAUGAA | GAGGAGAUGUA
H2afy2 (NM_207000) X = 0.36; Truncation = N
GGCAAGAUGUC | AAGAAAAUGUC
Hist1h2bg (NM_178196) X = 0.35; Truncation = N
UCUACCAUGCC | AAGGCCAUGGG
Dync1i2 (NM_001198872) X = 0.36; Truncation = N
ACAACCAUGUC | CAAAGCAUGGG
Bcam (NM_020486) X = 0.35; Truncation = N
GGGAACAUGGA | GAGGUGAUGCG
Cul3 (NM_016716) X = 0.36; Truncation = N
AGCACCAUGUC | ACCAAGAUGCG
Prdx5 (NM_012021) X = 0.35; Truncation = N
GCGGGUAUGCU | GUGACCAUGGC
Chchd10 (NM_175329) X = 0.36; Truncation = N
GCAGUCAUGCC | GGUCUUAUGGC
Ubtf (NM_001044383) X = 0.35; Truncation = Y
UGGAGAAUGAA | CUGGAAAUGGC
Ptov1 (NM_133949) X = 0.36; Truncation = N
CCCGCCAUGGU | CCUCCCAUGGA
Ybey (NM_172550) X = 0.35; Truncation = N
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Ppa2 (NM_146141) X = 0.36; Truncation = Y
UCCGCCAUGCG | CGCGUCAUGUC
Pak1 (NM_011035) X = 0.35; Truncation = N
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Reads
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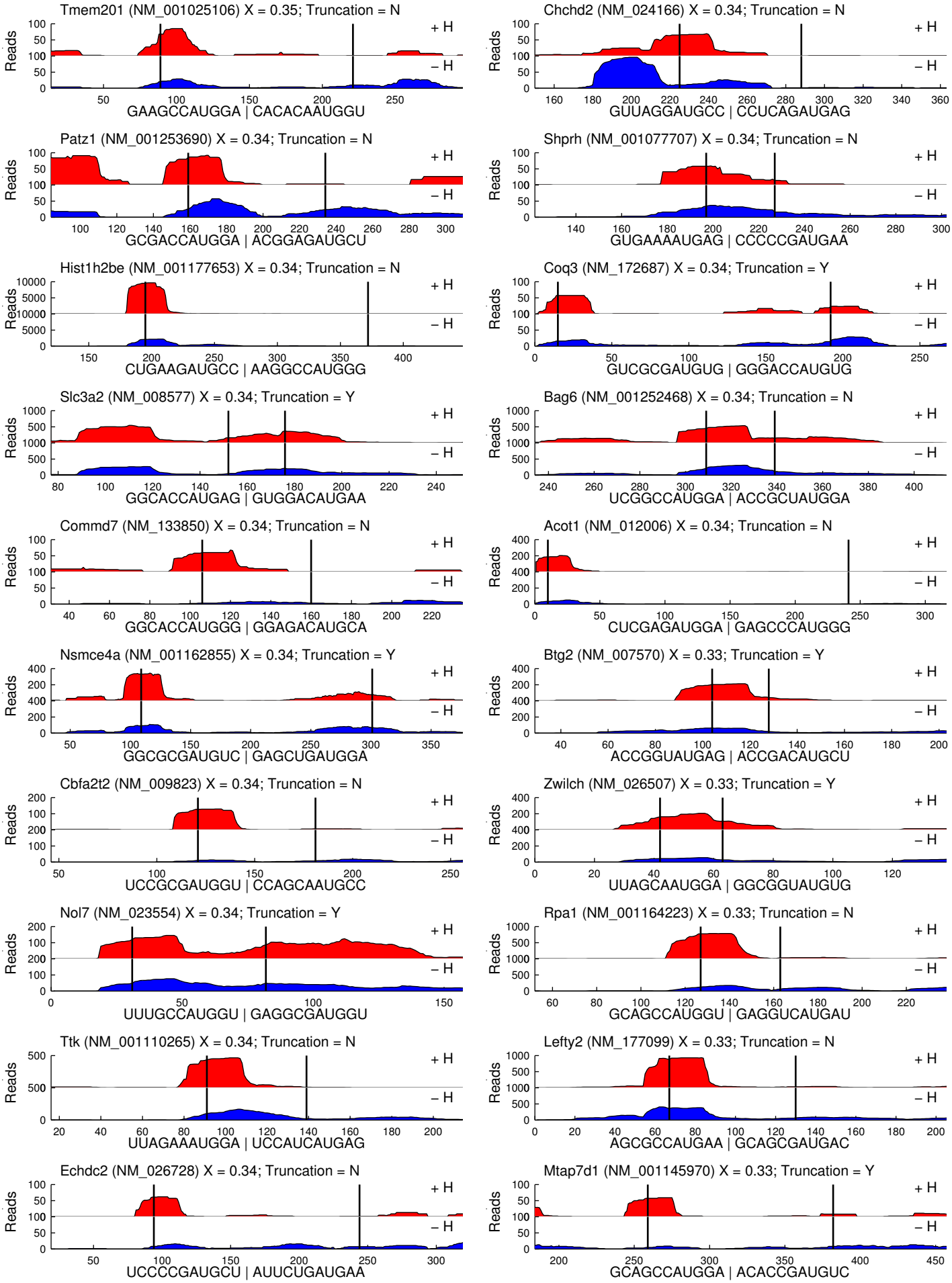
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Patz1 (NM_001253690) X = 0.34; Truncation = N
GCGACCAUGGA | ACGGAGAUGCU
Shprh (NM_001077707) X = 0.34; Truncation = N
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Hist1h2be (NM_001177653) X = 0.34; Truncation = N
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Coq3 (NM_172687) X = 0.34; Truncation = Y
GUCGCGAUGUG | GGGACCAUGUG
Slc3a2 (NM_008577) X = 0.34; Truncation = Y
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Bag6 (NM_001252468) X = 0.34; Truncation = N
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Commd7 (NM_133850) X = 0.34; Truncation = N
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Acot1 (NM_012006) X = 0.34; Truncation = N
CUCGAGAUGGA | GAGCCCAUGGG
Nsmce4a (NM_001162855) X = 0.34; Truncation = Y
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Btg2 (NM_007570) X = 0.33; Truncation = Y
ACCGGUAUGAG | ACCGACAUGCU
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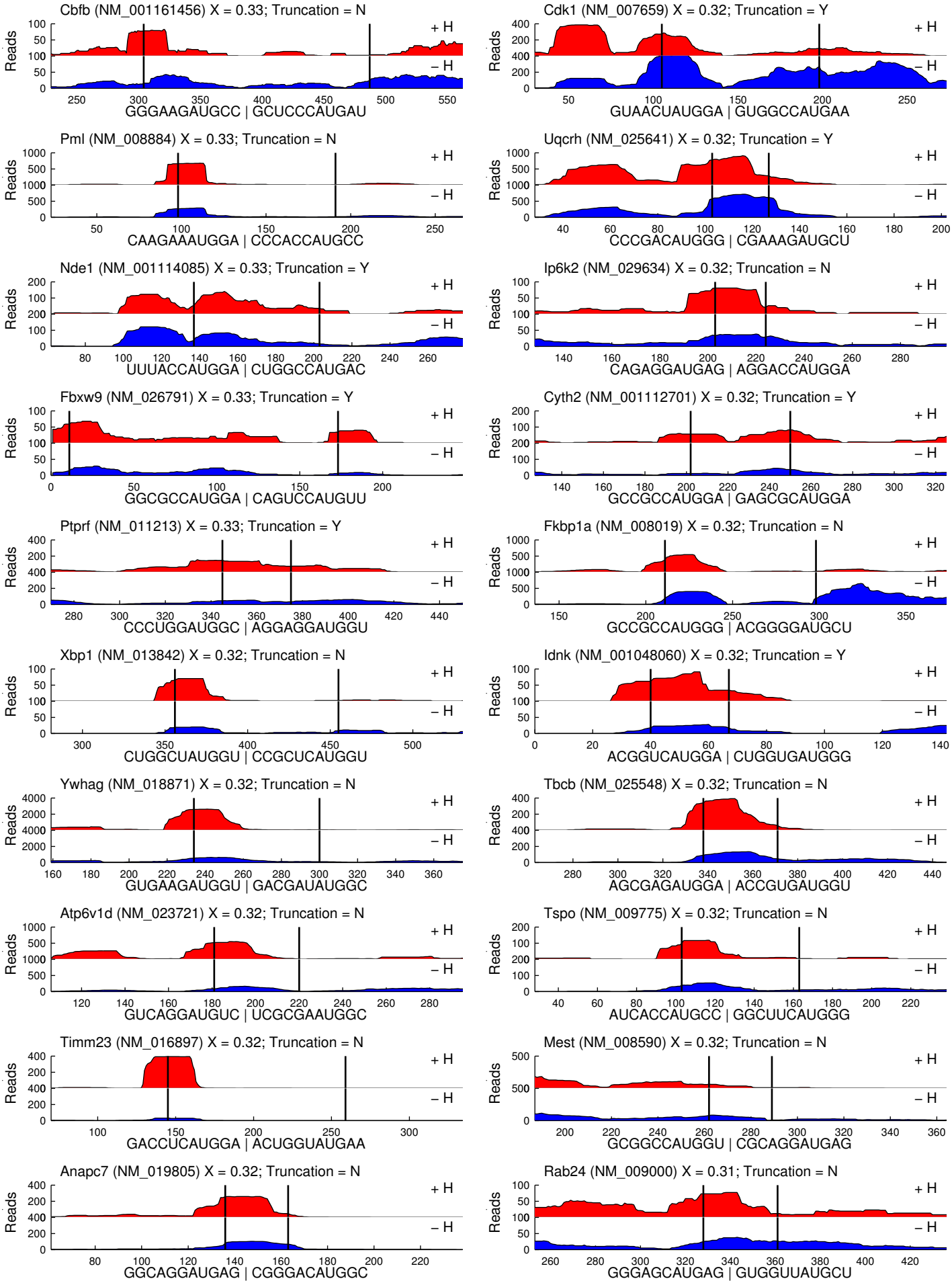
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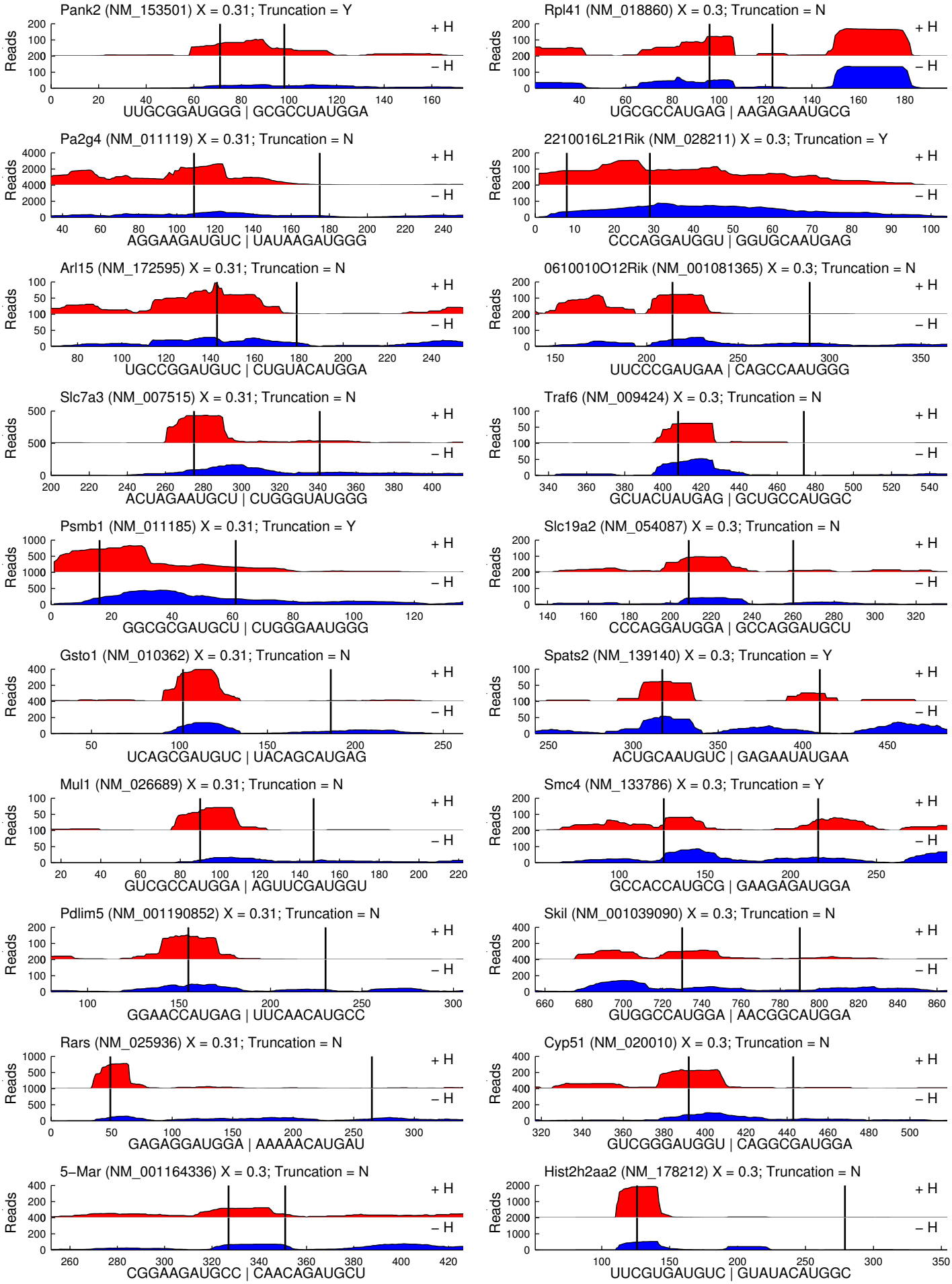
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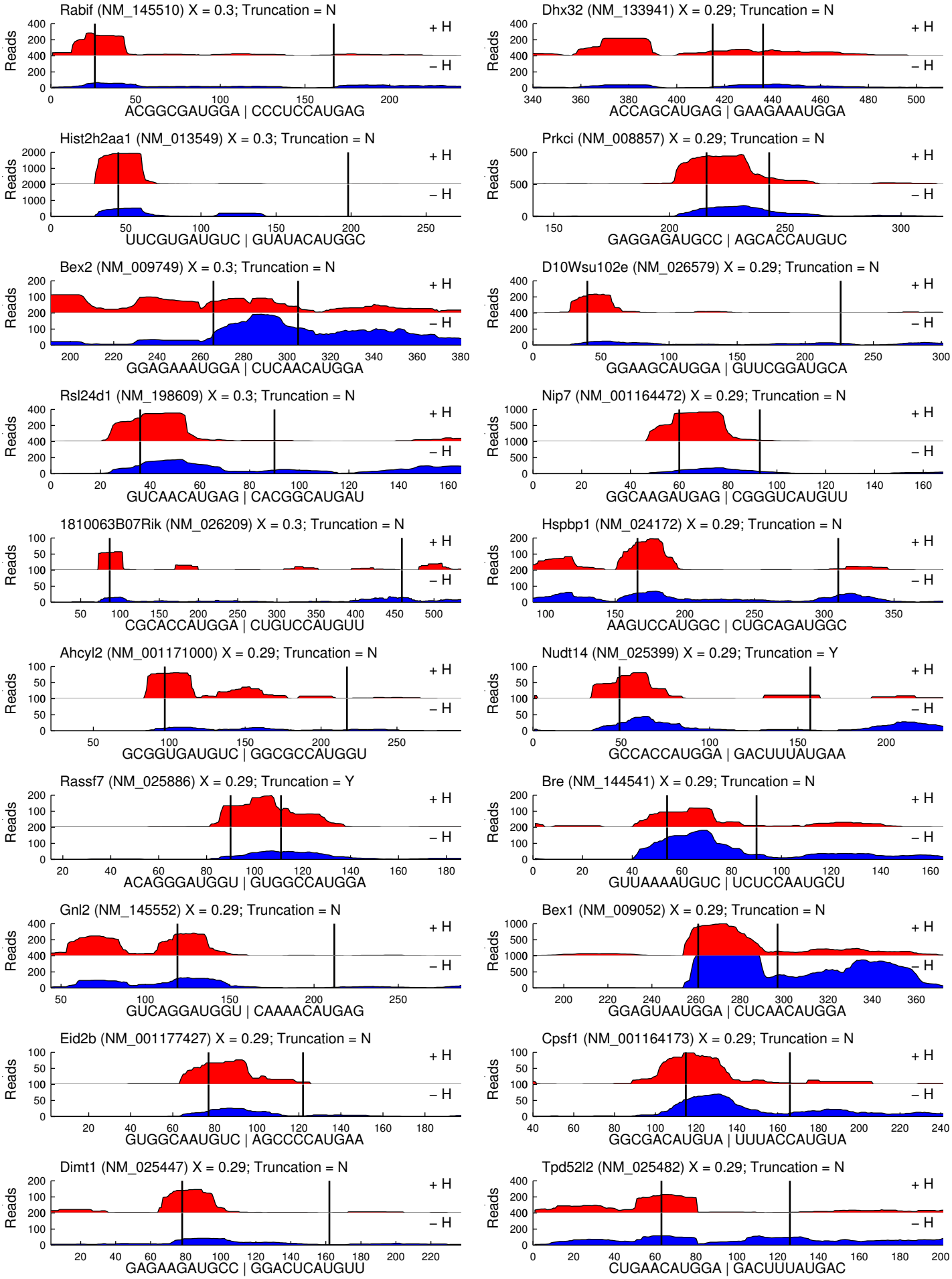
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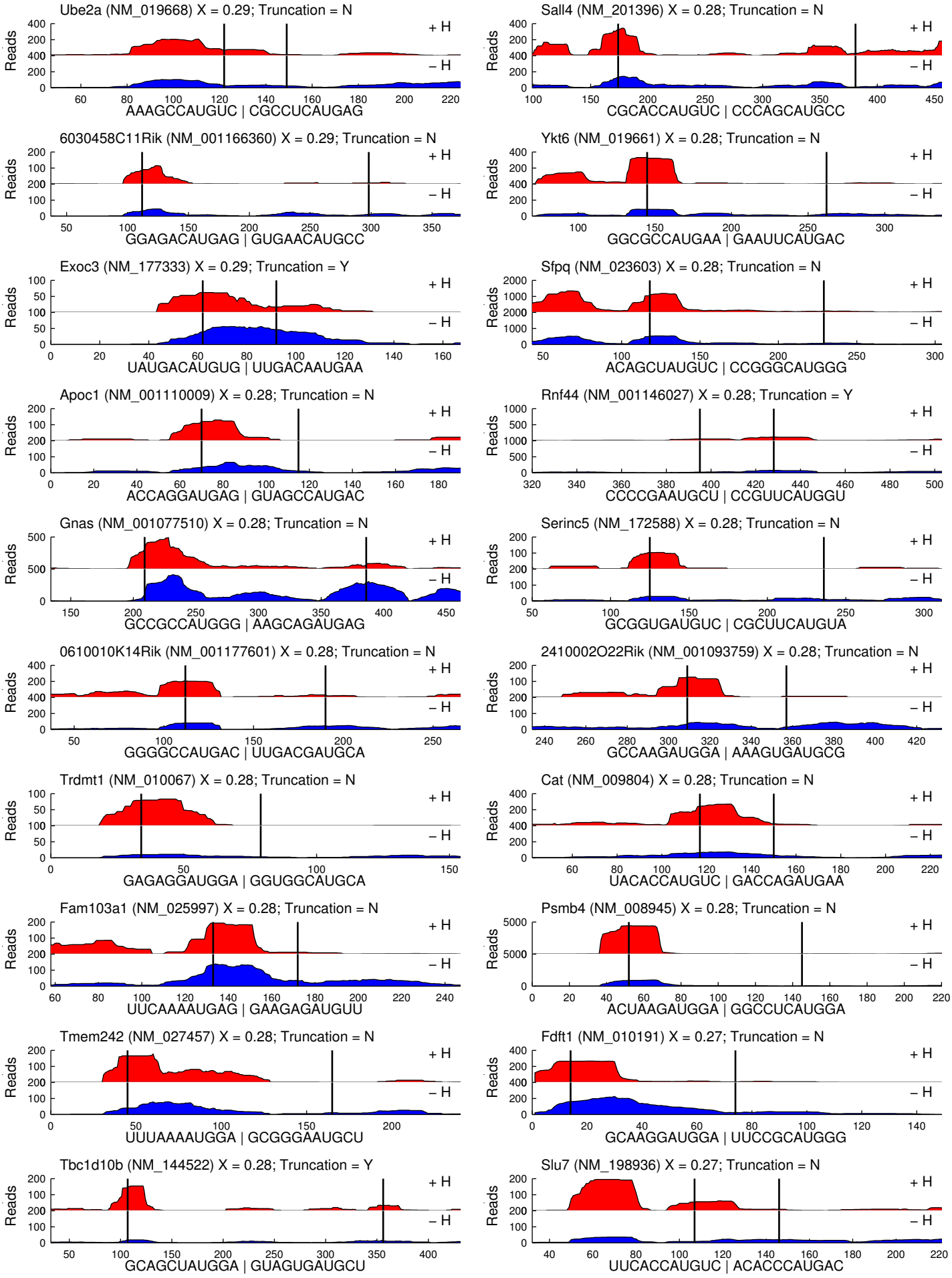
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Apoc1 (NM_001110009) X = 0.28; Truncation = N
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Gnas (NM_001077510) X = 0.28; Truncation = N
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Serinc5 (NM_172588) X = 0.28; Truncation = N
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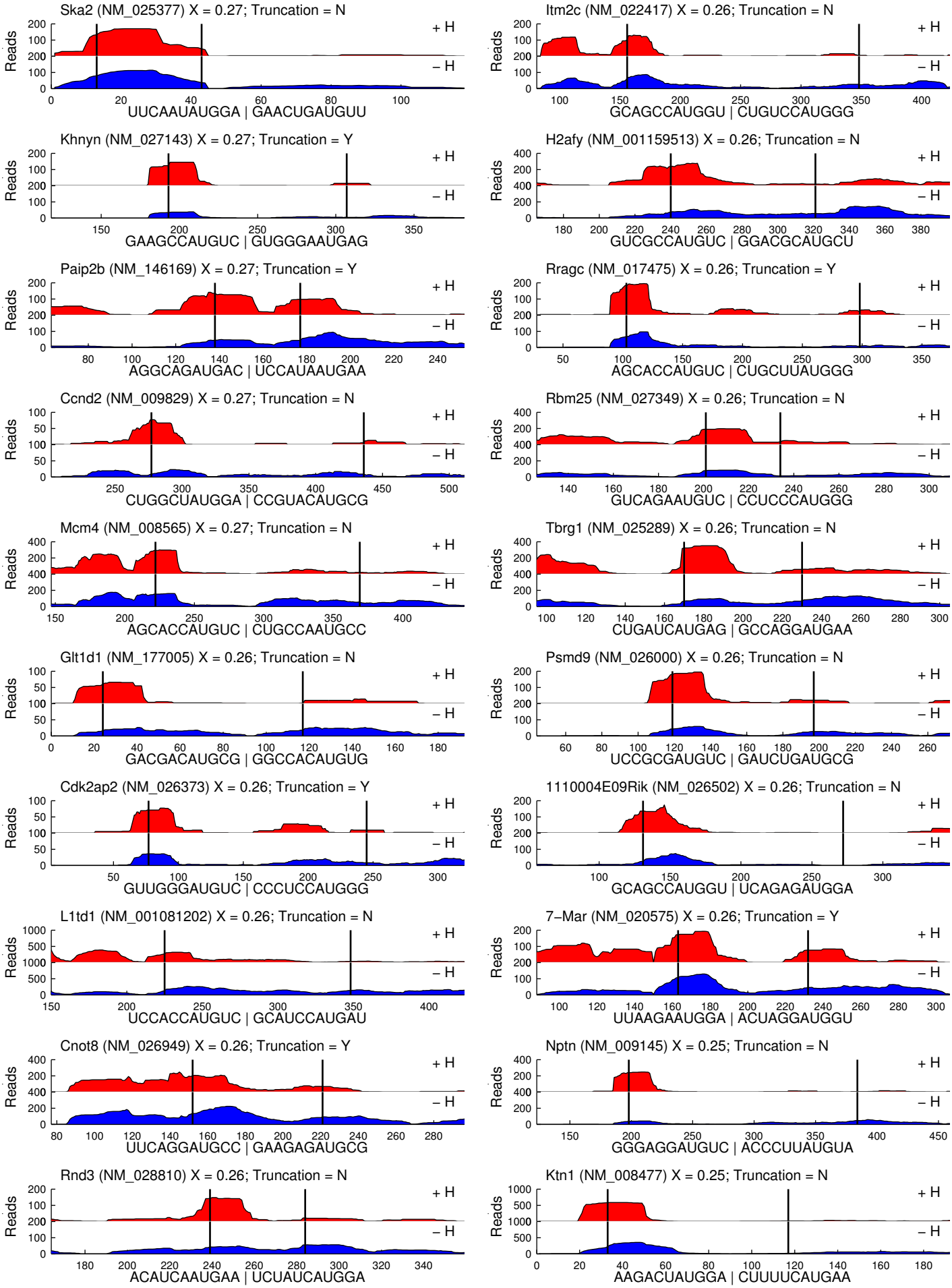
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Cnot8 (NM_026949) X = 0.26; Truncation = Y
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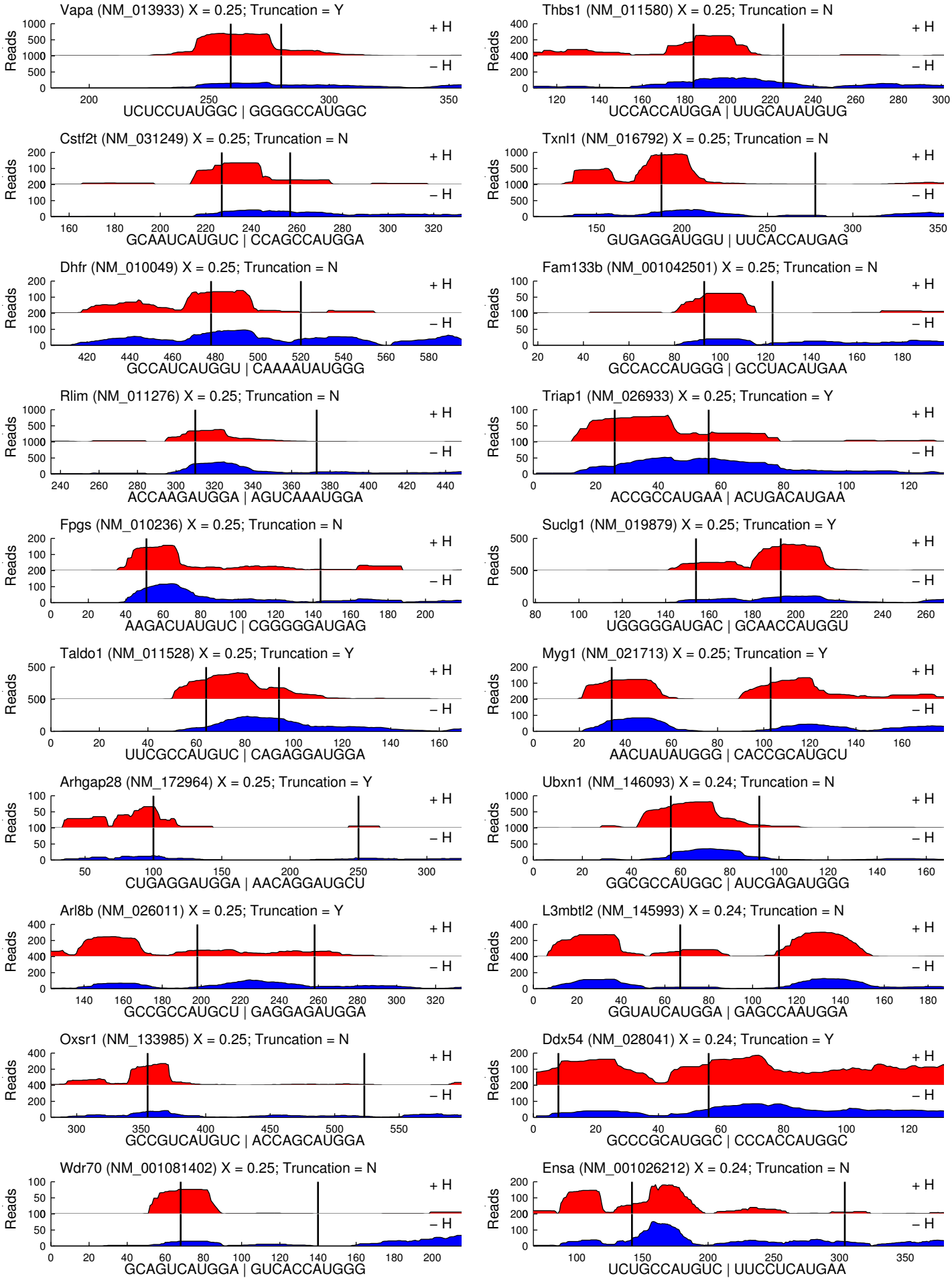
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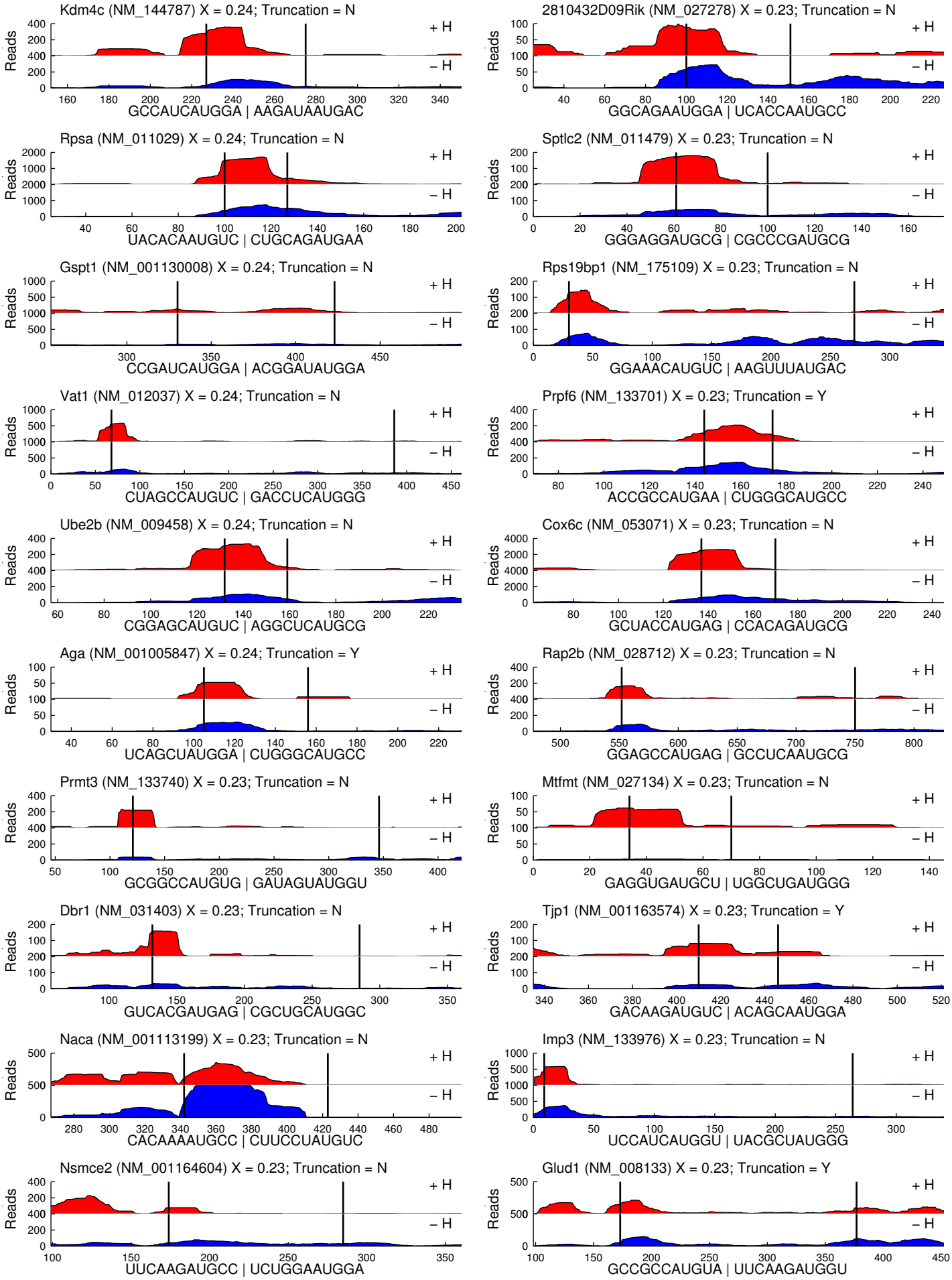
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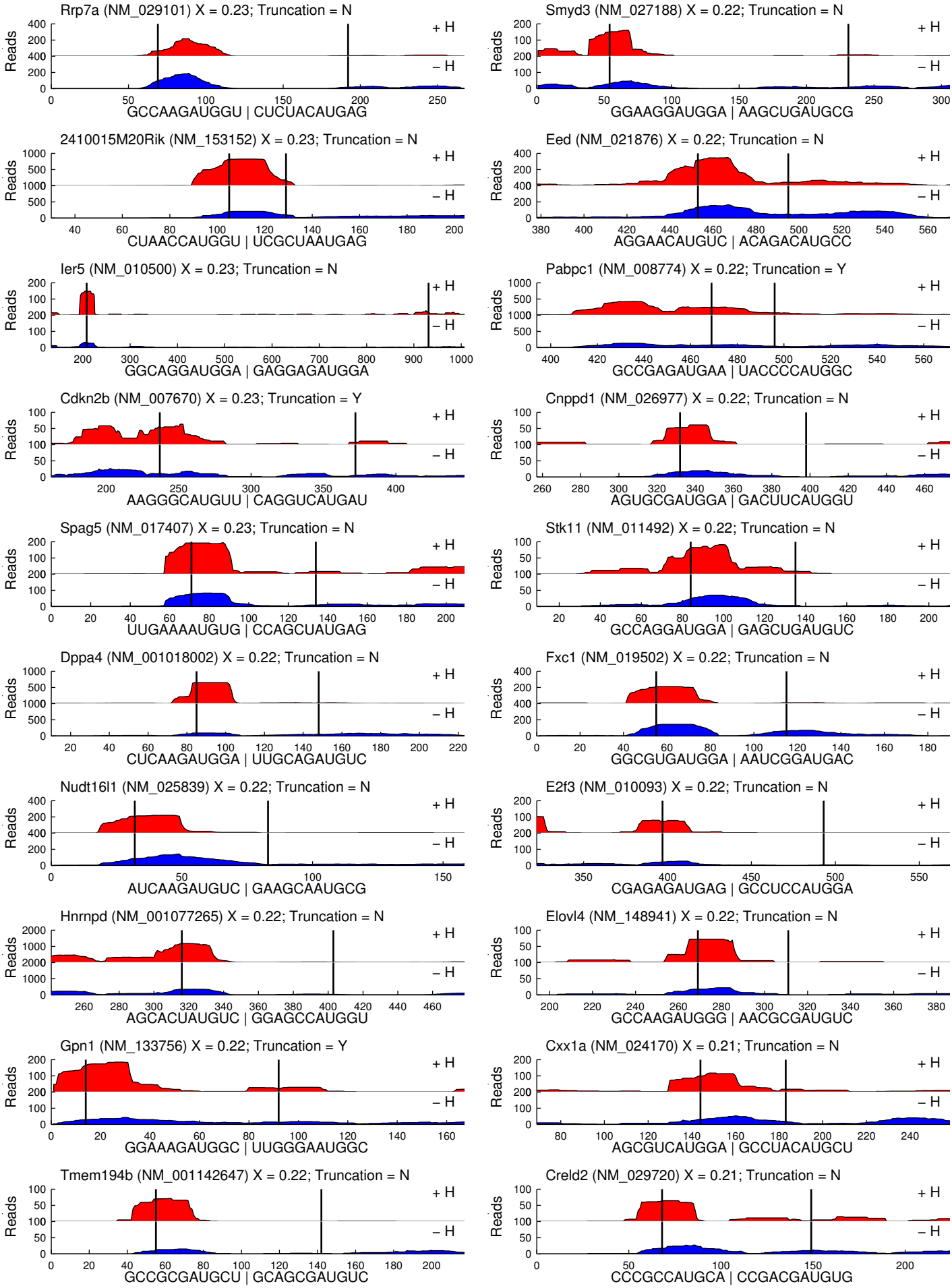
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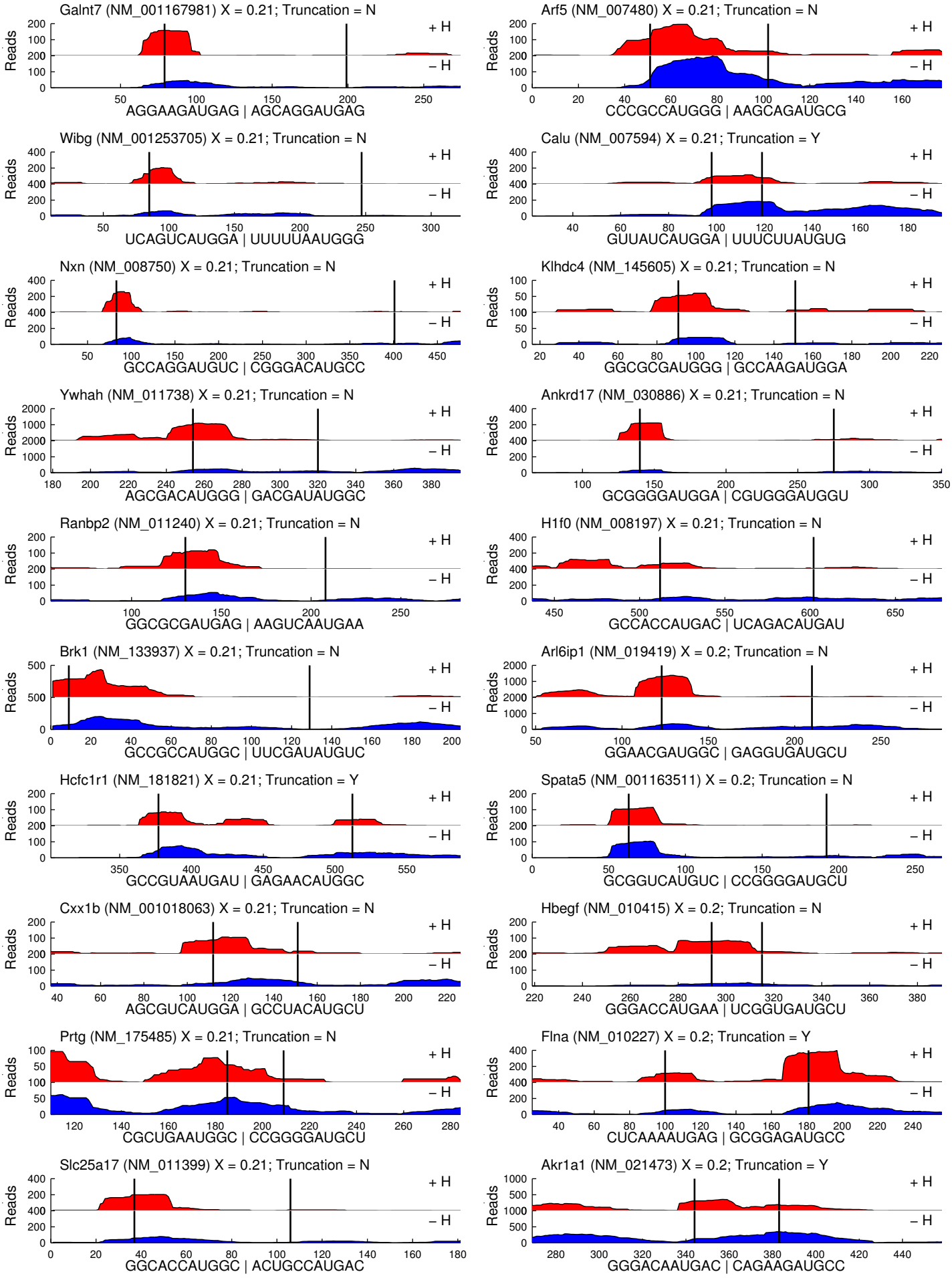
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Arl6ip1 (NM_019419) X = 0.2; Truncation = N
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Hcfc1r1 (NM_181821) X = 0.21; Truncation = Y
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Spata5 (NM_001163511) X = 0.2; Truncation = N
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Cxx1b (NM_001018063) X = 0.21; Truncation = N
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Hbegf (NM_010415) X = 0.2; Truncation = N
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Prtg (NM_175485) X = 0.21; Truncation = N
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Flna (NM_010227) X = 0.2; Truncation = Y
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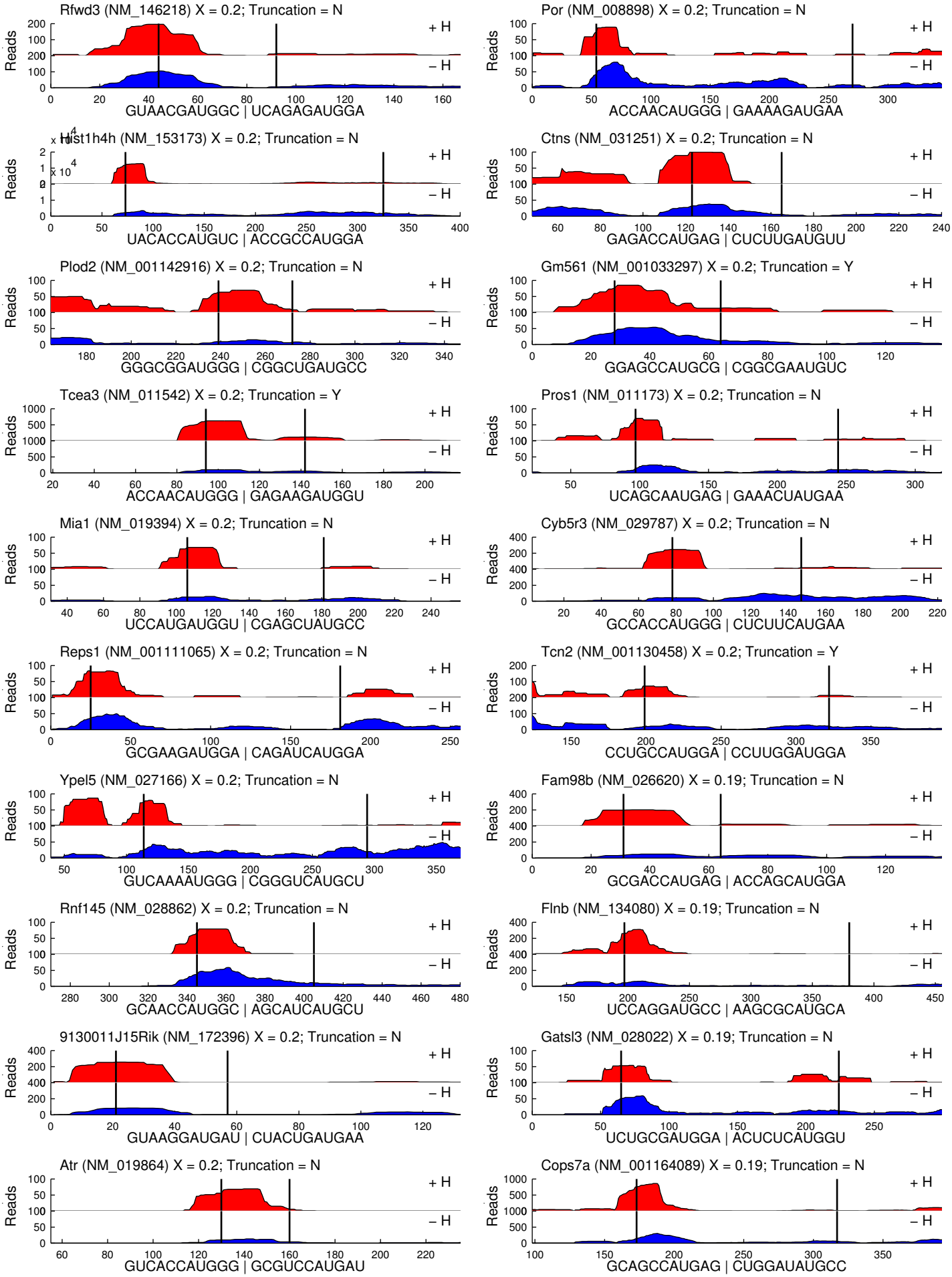
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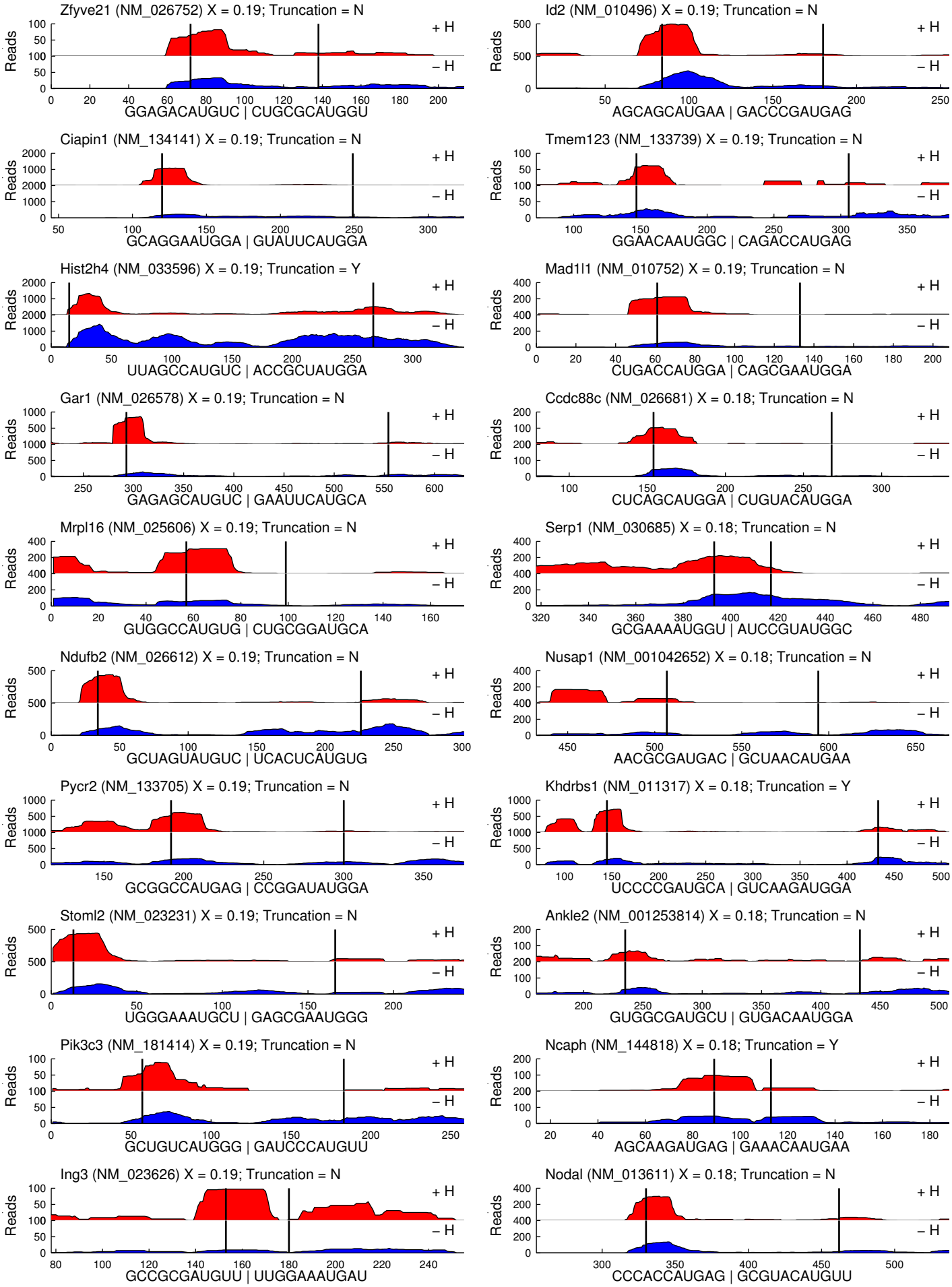
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Mrpl16 (NM_025606) X = 0.19; Truncation = N
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Serp1 (NM_030685) X = 0.18; Truncation = N
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Ndufb2 (NM_026612) X = 0.19; Truncation = N
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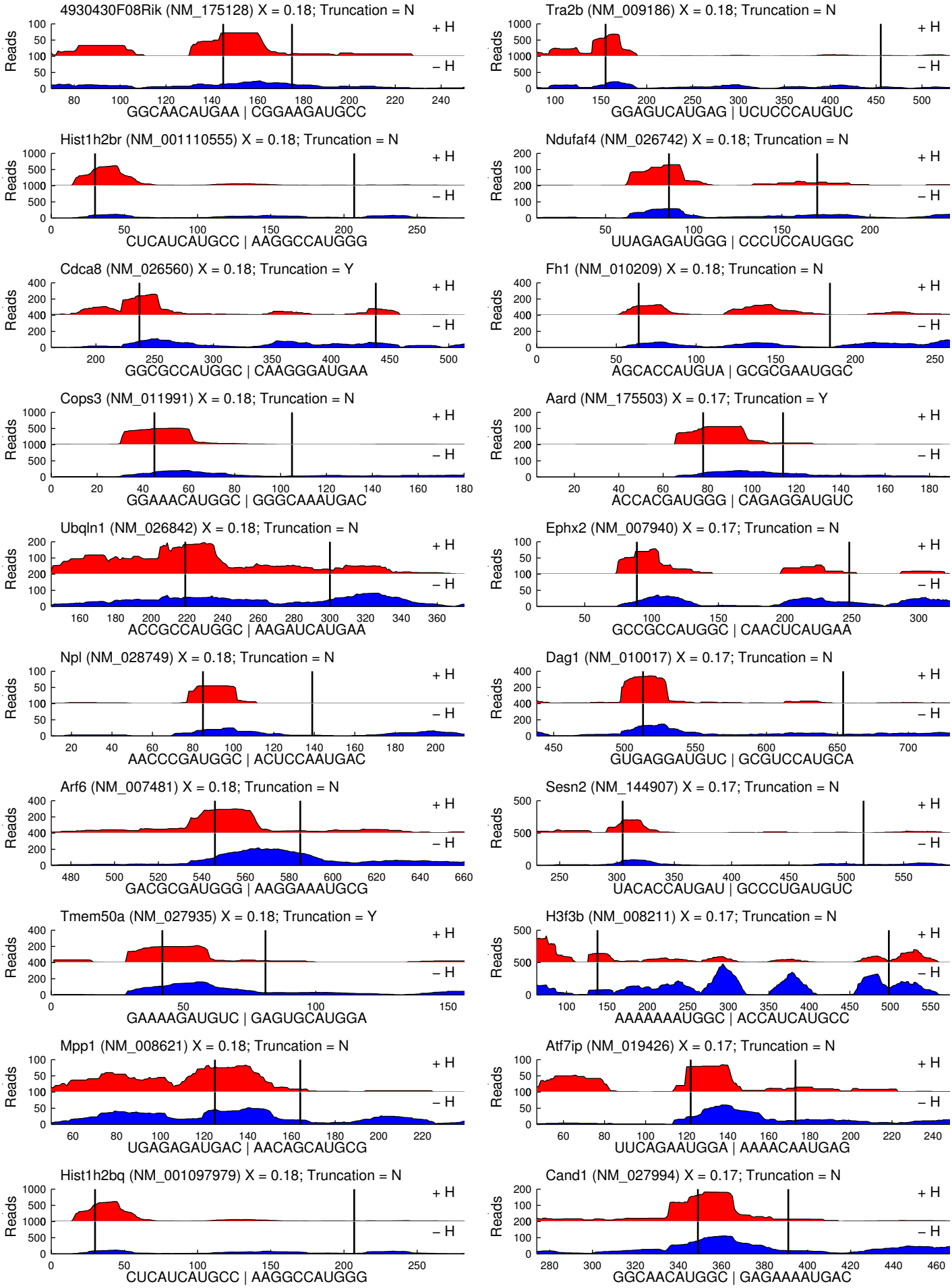
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Cdca8 (NM_026560) X = 0.18; Truncation = Y
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Fh1 (NM_010209) X = 0.18; Truncation = N
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Cops3 (NM_011991) X = 0.18; Truncation = N
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Aard (NM_175503) X = 0.17; Truncation = Y
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Ephx2 (NM_007940) X = 0.17; Truncation = N
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Npl (NM_028749) X = 0.18; Truncation = N
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Dag1 (NM_010017) X = 0.17; Truncation = N
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Arf6 (NM_007481) X = 0.18; Truncation = N
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Atf7ip (NM_019426) X = 0.17; Truncation = N
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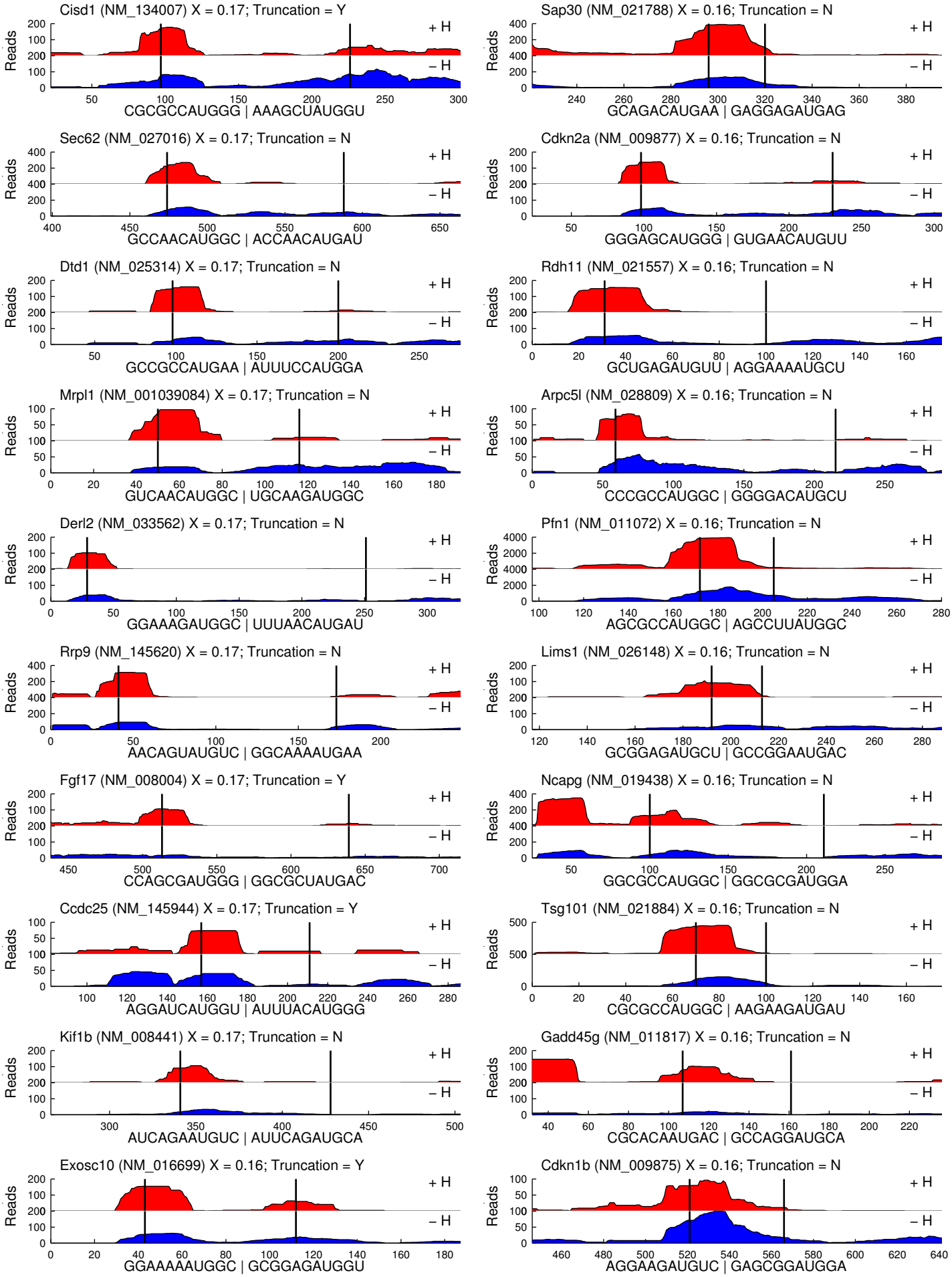
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Cdkn2a (NM_009877) X = 0.16; Truncation = N
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Dtd1 (NM_025314) X = 0.17; Truncation = N
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Rdh11 (NM_021557) X = 0.16; Truncation = N
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Mrpl1 (NM_001039084) X = 0.17; Truncation = N
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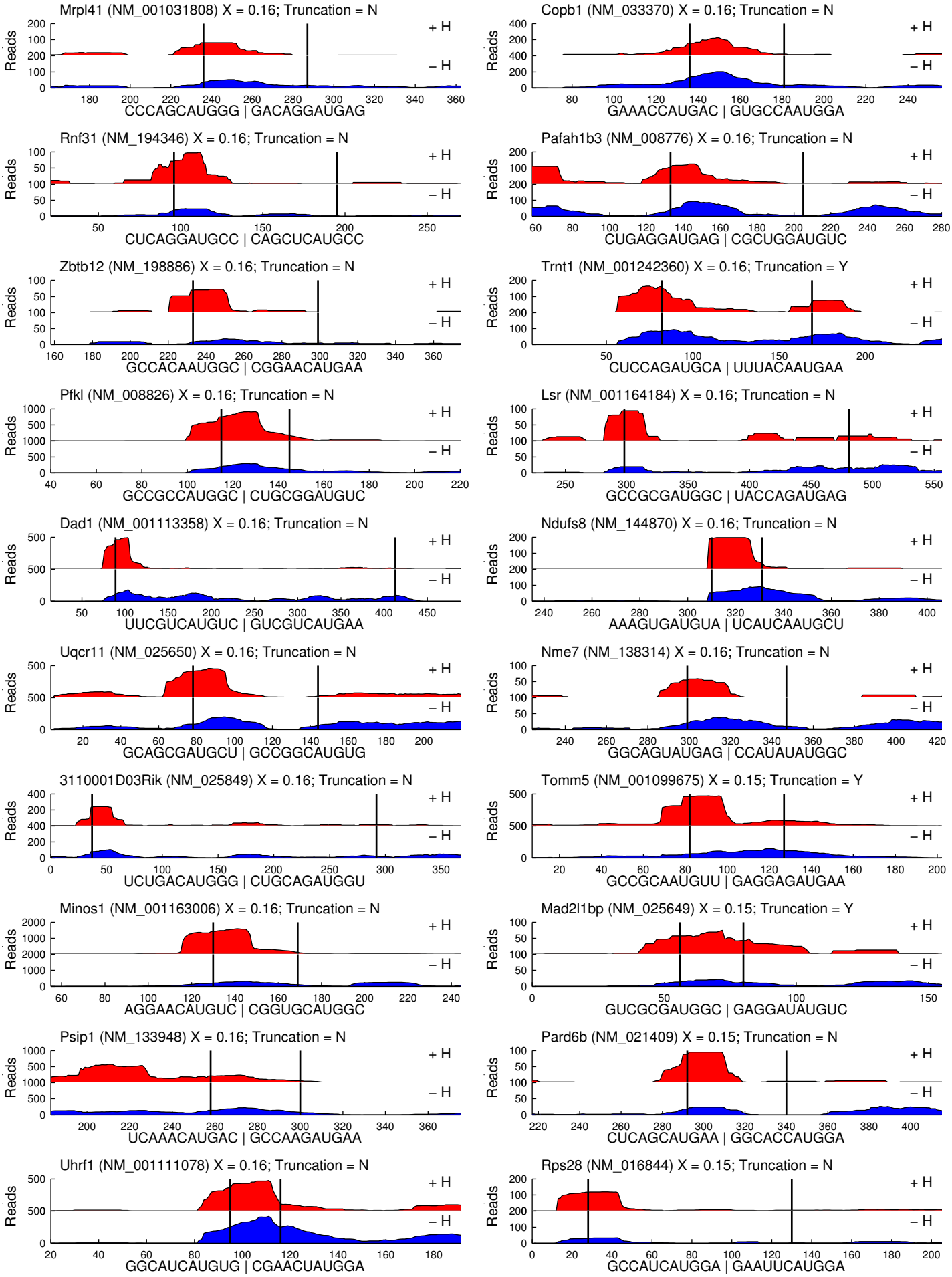
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Tomm5 (NM_001099675) X = 0.15; Truncation = Y
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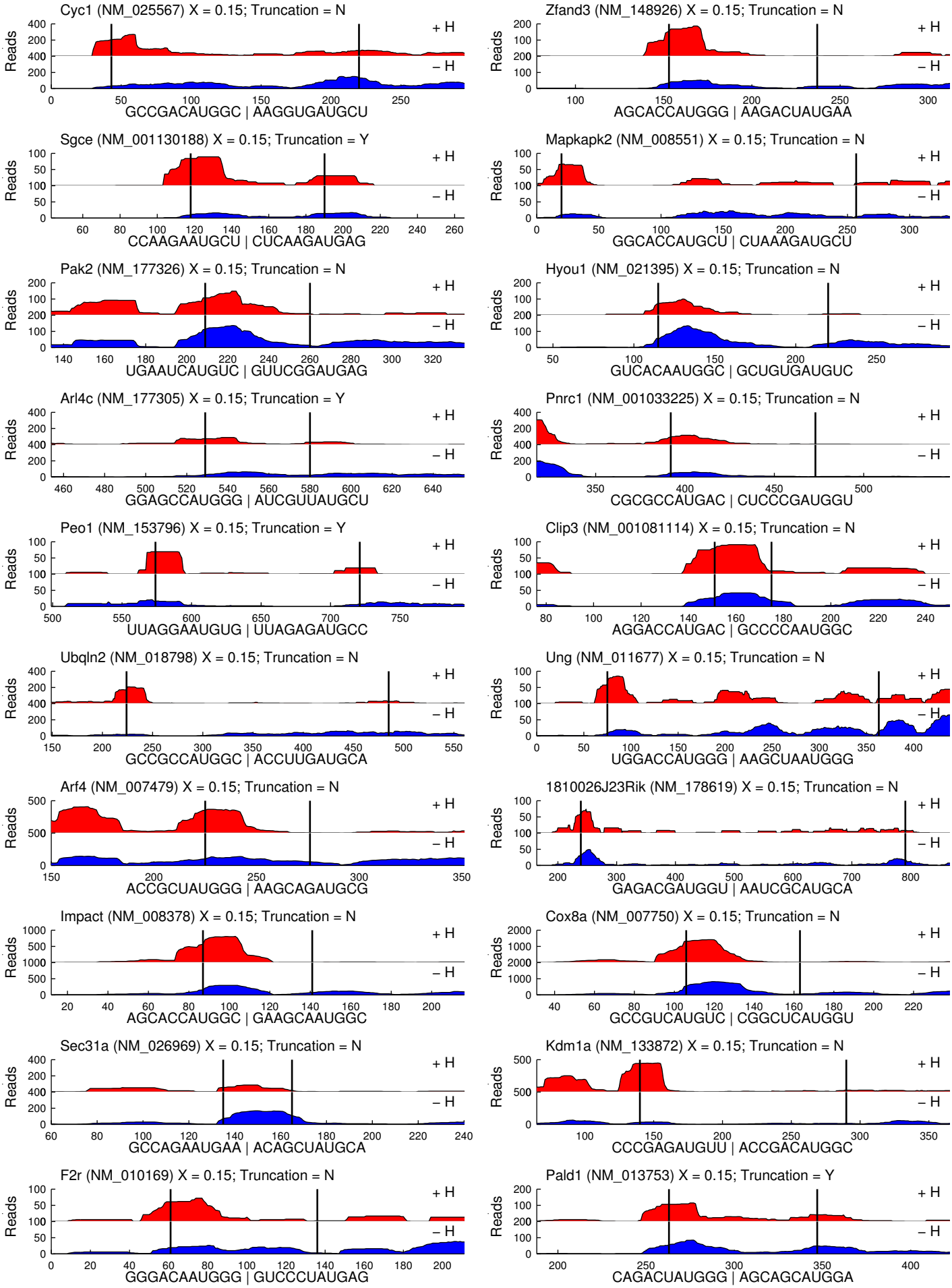
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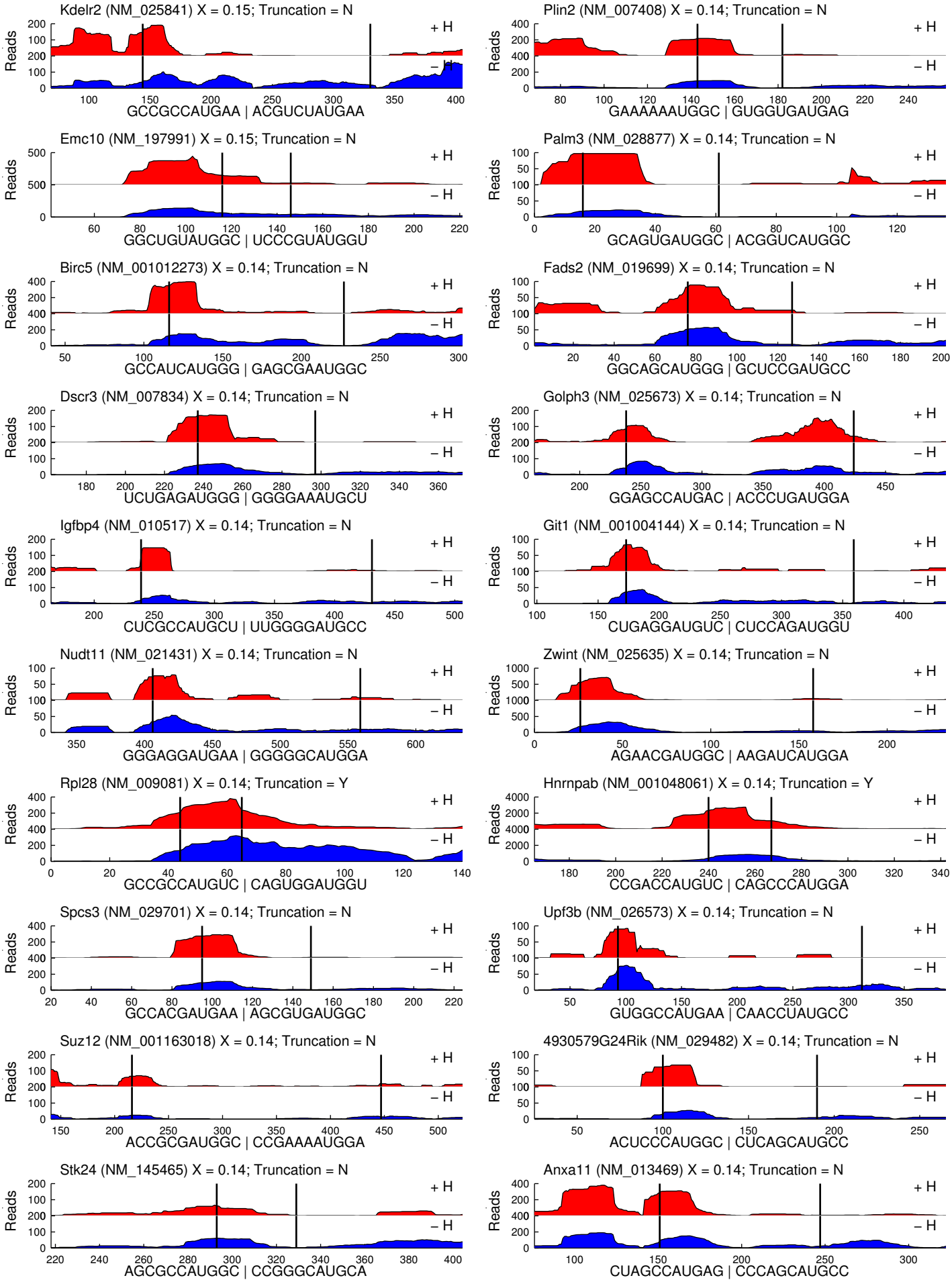
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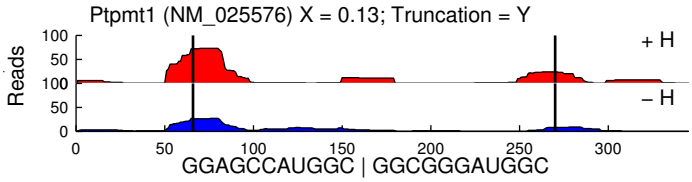
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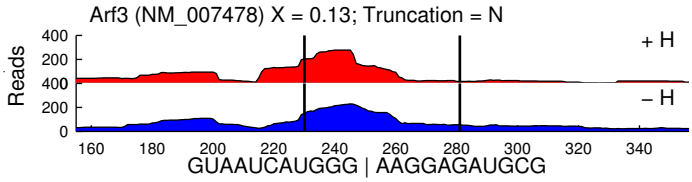
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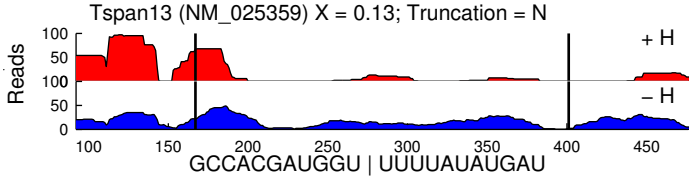
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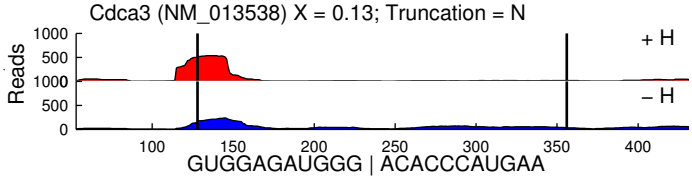
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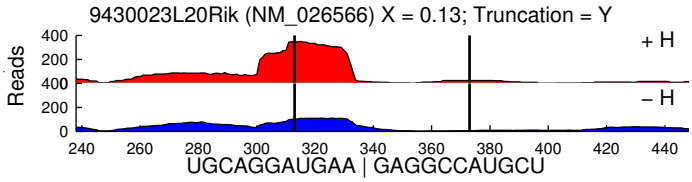
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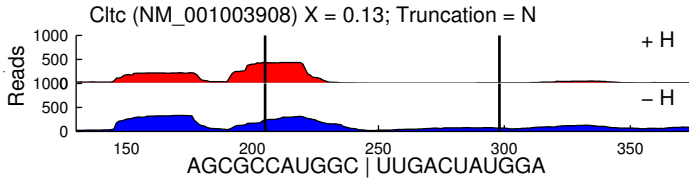
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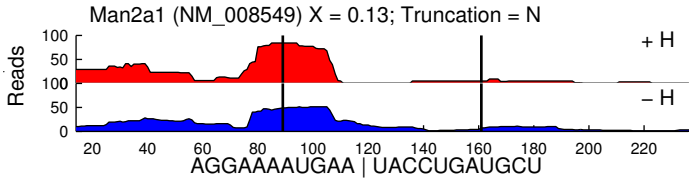
Man2a1 (NM_008549) X = 0.13; Truncation = N
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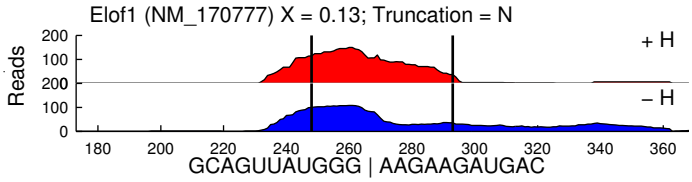
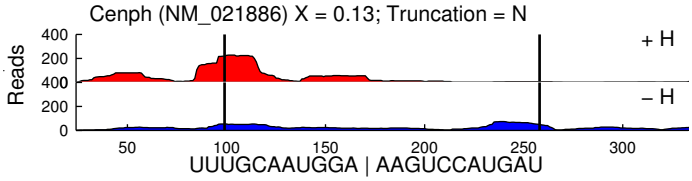
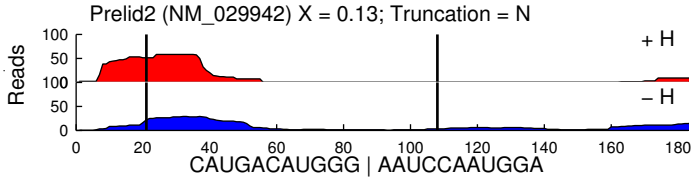
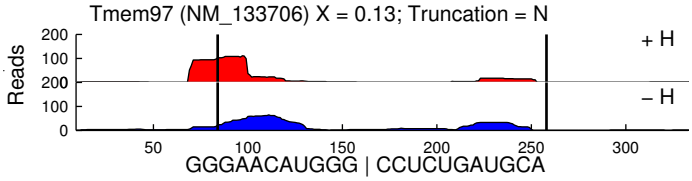
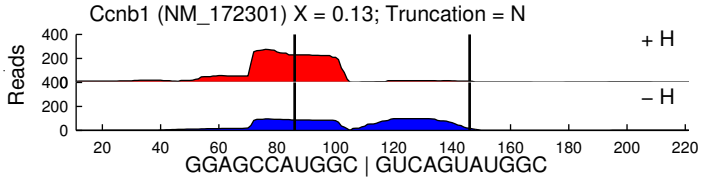
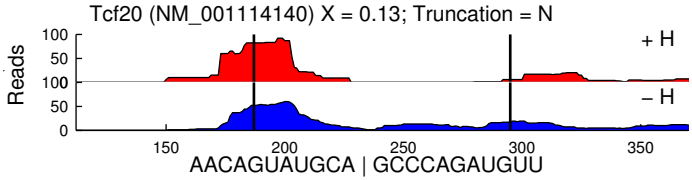

Elof1 (NM_170777) X = 0.13; Truncation = N
Reads
+ H
− H
GCAGUUAUGGG | AAGAAGAUGAC

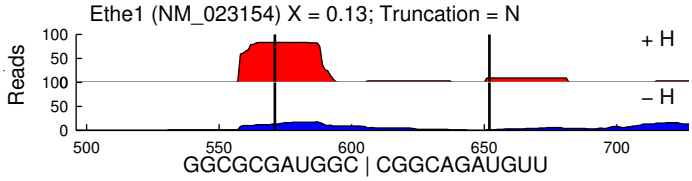

Cenph (NM_021886) X = 0.13; Truncation = N
Reads
+ H
− H
UUUGCAAUGGA | AAGUCCAUGAU

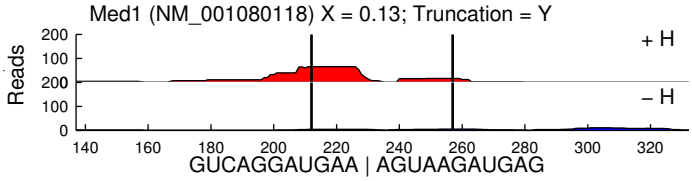

Prelid2 (NM_029942) X = 0.13; Truncation = N
Reads
+ H
− H
CAUGACAUGGG | AAUCCAAUGGA

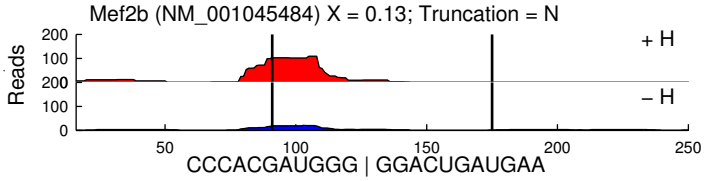

Tmem97 (NM_133706) X = 0.13; Truncation = N
Reads
+ H
− H
GGGAACAUGGG | CCUCUGAUGCA

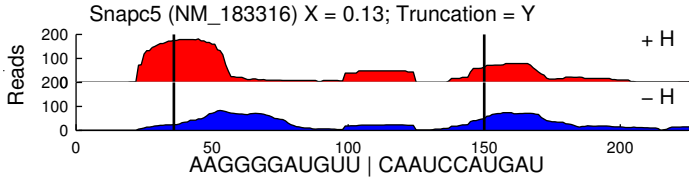

Ccnb1 (NM_172301) X = 0.13; Truncation = N
Reads
+ H
− H
GGAGCCAUGGC | GUCAGUAUGGC

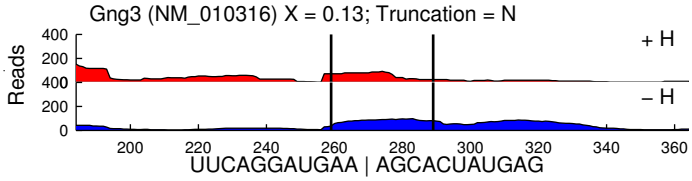

Tcf20 (NM_001114140) X = 0.13; Truncation = N
Reads
+ H
− H
AACAGUAUGCA | GCCCAGAUGUU

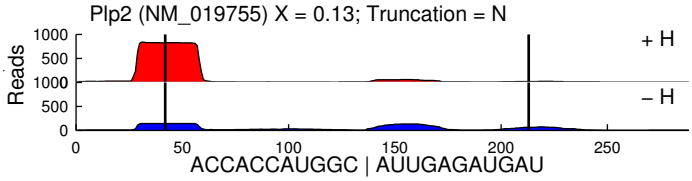

Ethe1 (NM_023154) X = 0.13; Truncation = N
Reads
+ H
− H
GGCGCGAUGGC | CGGCAGAUGUU

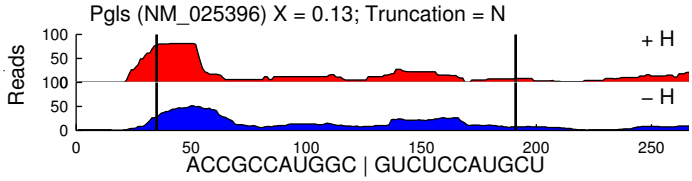

Med1 (NM_001080118) X = 0.13; Truncation = Y
Reads
+ H
− H
GUCAGGAUGAA | AGUAAGAUGAG

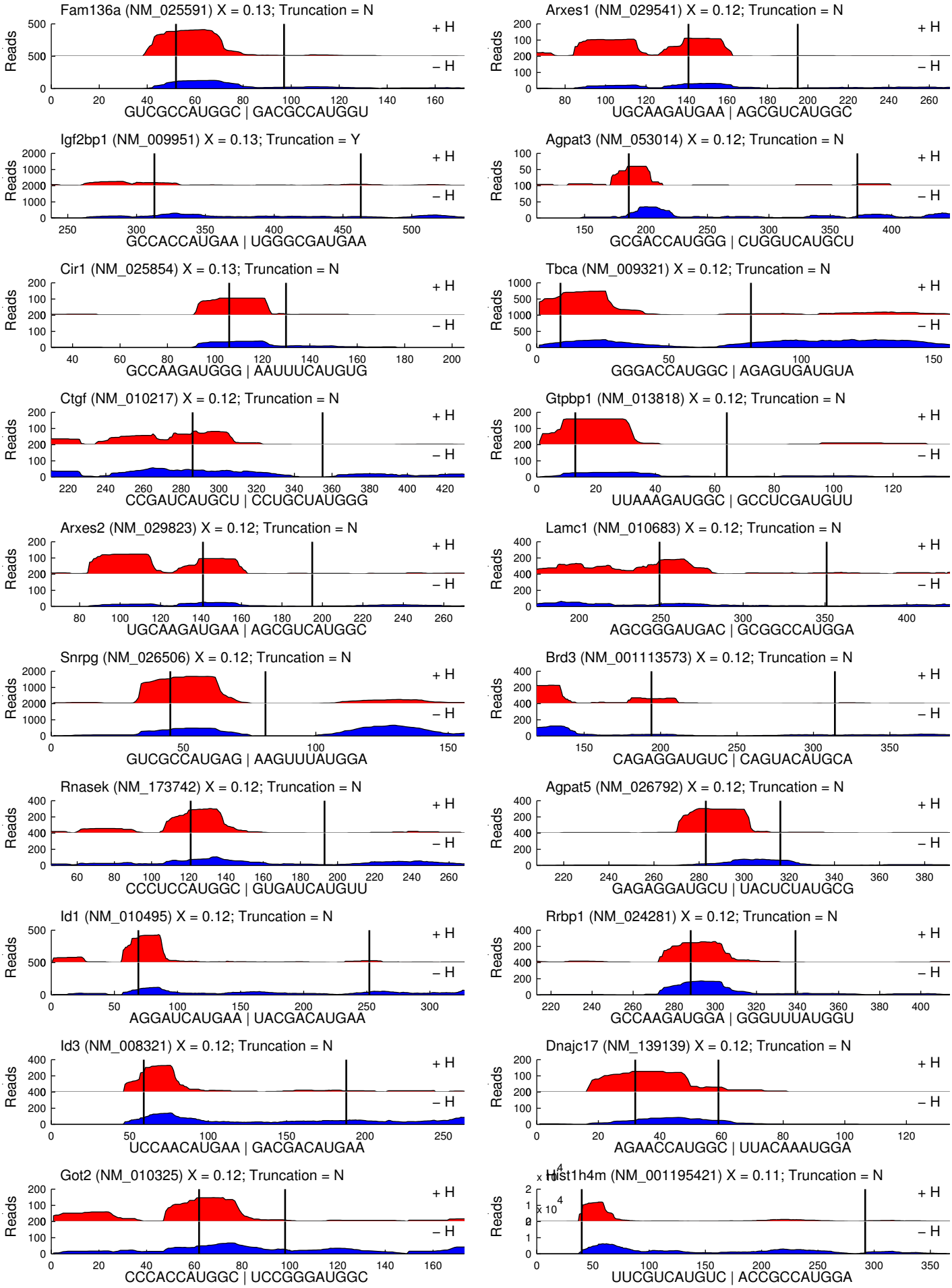

Mef2b (NM_001045484) X = 0.13; Truncation = N
Reads
+ H
− H
CCCACGAUGGG | GGACUGAUGAA

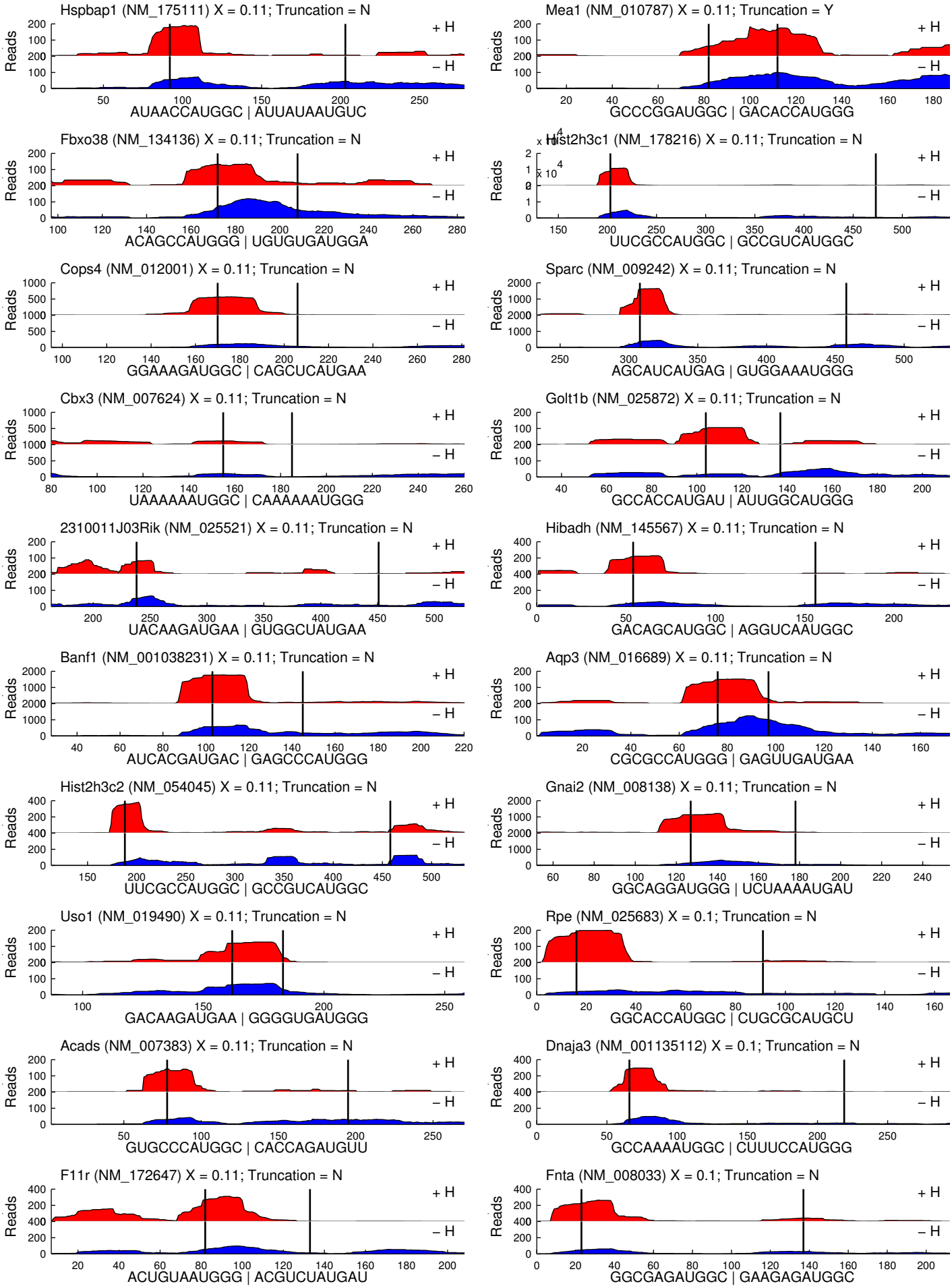

Snapc5 (NM_183316) X = 0.13; Truncation = Y
Reads
+ H
− H
AAGGGGAUGUU | CAAUCCAUGAU

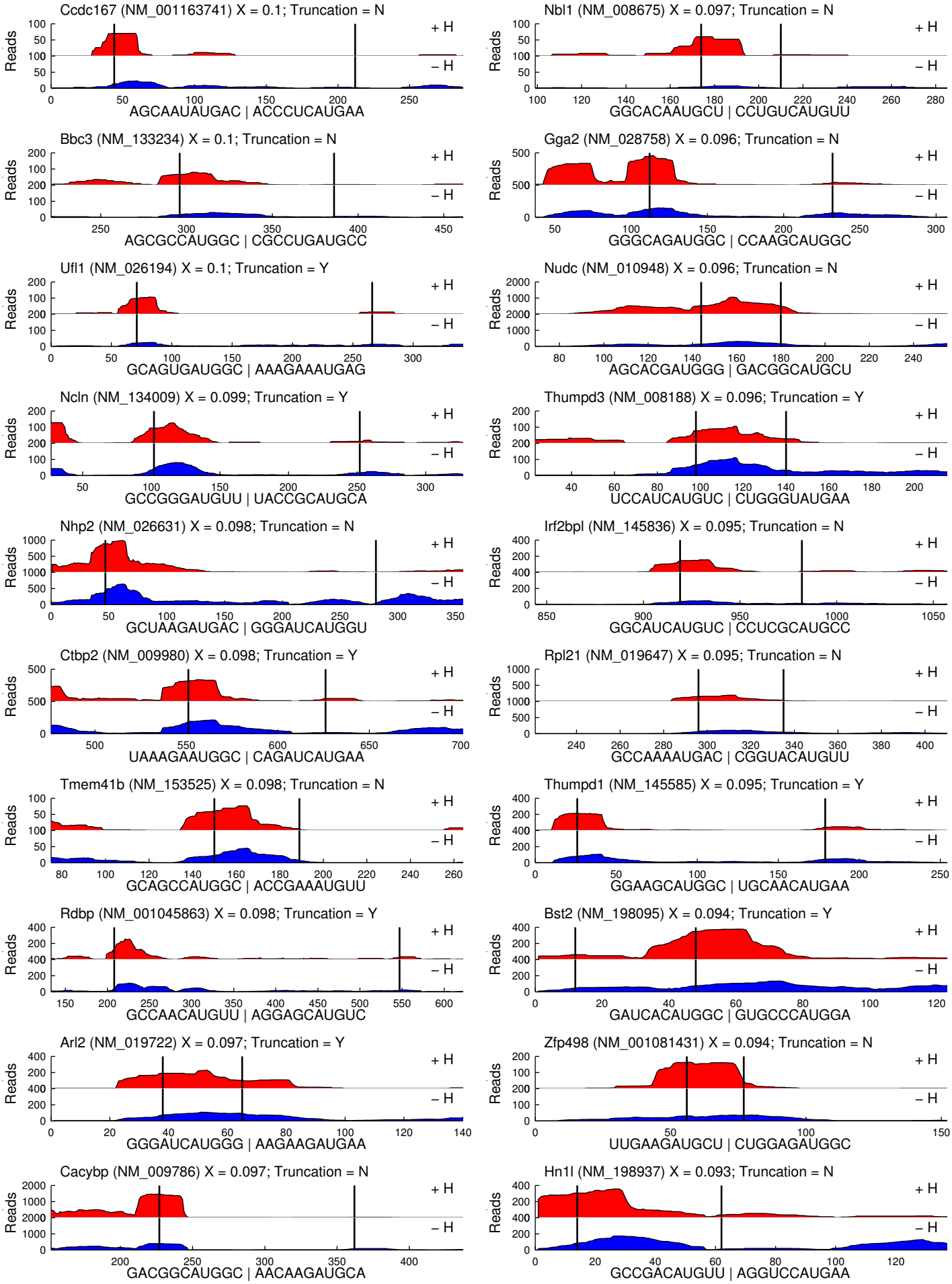

Gng3 (NM_010316) X = 0.13; Truncation = N
Reads
+ H
− H
UUCAGGAUGAA | AGCACUAUGAG


Plp2 (NM_019755) X = 0.13; Truncation = N
Reads
+ H
− H
ACCACCAUGGC | AUUGAGAUGAU


Pgls (NM_025396) X = 0.13; Truncation = N
Reads
+ H
− H
ACCGCCAUGGC | GUCUCCAUGCU


Fam136a (NM_025591) X = 0.13; Truncation = N
GUCGCCAUGGC | GACGCCAUGGU
Arxes1 (NM_029541) X = 0.12; Truncation = N
UGCAAGAUGAA | AGCGUCAUGGC
Igf2bp1 (NM_009951) X = 0.13; Truncation = Y
GCCACCAUGAA | UGGGCGAUGAA
Agpat3 (NM_053014) X = 0.12; Truncation = N
GCGACCAUGGG | CUGGUCAUGCU
Cir1 (NM_025854) X = 0.13; Truncation = N
GCCAAGAUGGG | AAUUUCAUGUG
Tbca (NM_009321) X = 0.12; Truncation = N
GGGACCAUGGC | AGAGUGAUGUA
Ctgf (NM_010217) X = 0.12; Truncation = N
CCGAUCAUGCU | CCUGCUAUGGG
Gtpbp1 (NM_013818) X = 0.12; Truncation = N
UUAAAGAUGGC | GCCUCGAUGUU
Arxes2 (NM_029823) X = 0.12; Truncation = N
UGCAAGAUGAA | AGCGUCAUGGC
Lamc1 (NM_010683) X = 0.12; Truncation = N
AGCGGGAUGAC | GCGGCCAUGGA
Snrpg (NM_026506) X = 0.12; Truncation = N
GUCGCCAUGAG | AAGUUUAUGGA
Brd3 (NM_001113573) X = 0.12; Truncation = N
CAGAGGAUGUC | CAGUACAUGCA
Rnasek (NM_173742) X = 0.12; Truncation = N
CCCUCCAUGGC | GUGAUCAUGUU
Agpat5 (NM_026792) X = 0.12; Truncation = N
GAGAGGAUGCU | UACUCUAUGCG
Id1 (NM_010495) X = 0.12; Truncation = N
AGGAUCAUGAA | UACGACAUGAA
Rrbp1 (NM_024281) X = 0.12; Truncation = N
GCCAAGAUGGA | GGGUUUAUGGU
Id3 (NM_008321) X = 0.12; Truncation = N
UCCAACAUGAA | GACGACAUGAA
Dnajc17 (NM_139139) X = 0.12; Truncation = N
AGAACCAUGGC | UUACAAAUGGA
Got2 (NM_010325) X = 0.12; Truncation = N
CCCACCAUGGC | UCCGGGAUGGC
Hist1h4m (NM_001195421) X = 0.11; Truncation = N
UUCGUCAUGUC | ACCGCCAUGGA
Reads
+ H
− H


Hspbap1 (NM_175111) X = 0.11; Truncation = N
AUAACCAUGGC | AUUAUAAUGUC
Mea1 (NM_010787) X = 0.11; Truncation = Y
GCCCGGAUGGC | GACACCAUGGG
Fbxo38 (NM_134136) X = 0.11; Truncation = N
ACAGCCAUGGG | UGUGUGAUGGA
Hist2h3c1 (NM_178216) X = 0.11; Truncation = N
UUCGCCAUGGC | GCCGUCAUGGC
Cops4 (NM_012001) X = 0.11; Truncation = N
GGAAAGAUGGC | CAGCUCAUGAA
Sparc (NM_009242) X = 0.11; Truncation = N
AGCAUCAUGAG | GUGGAAAUGGG
Cbx3 (NM_007624) X = 0.11; Truncation = N
UAAAAAAUGGC | CAAAAAAUGGG
Golt1b (NM_025872) X = 0.11; Truncation = N
GCCACCAUGAU | AUUGGCAUGGG
2310011J03Rik (NM_025521) X = 0.11; Truncation = N
UACAAGAUGAA | GUGGCUAUGAA
Hibadh (NM_145567) X = 0.11; Truncation = N
GACAGCAUGGC | AGGUCAAUGGC
Banf1 (NM_001038231) X = 0.11; Truncation = N
AUCACGAUGAC | GAGCCCAUGGG
Aqp3 (NM_016689) X = 0.11; Truncation = N
CGCGCCAUGGG | GAGUUGAUGAA
Hist2h3c2 (NM_054045) X = 0.11; Truncation = N
UUCGCCAUGGC | GCCGUCAUGGC
Gnai2 (NM_008138) X = 0.11; Truncation = N
GGCAGGAUGGG | UCUAAAAUGAU
Uso1 (NM_019490) X = 0.11; Truncation = N
GACAAGAUGAA | GGGGUGAUGGG
Rpe (NM_025683) X = 0.1; Truncation = N
GGCACCAUGGC | CUGCGCAUGCU
Acads (NM_007383) X = 0.11; Truncation = N
GUGCCCAUGGC | CACCAGAUGUU
Dnaja3 (NM_001135112) X = 0.1; Truncation = N
GCCAAAAUGGC | CUUUCCAUGGG
F11r (NM_172647) X = 0.11; Truncation = N
ACUGUAAUGGG | ACGUCUAUGAU
Fnta (NM_008033) X = 0.1; Truncation = N
GGCGAGAUGGC | GAAGAGAUGGC
Reads
+ H
− H


Ccdc167 (NM_001163741) X = 0.1; Truncation = N
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Nbl1 (NM_008675) X = 0.097; Truncation = N
GGCACAAUGCU | CCUGUCAUGUU
Bbc3 (NM_133234) X = 0.1; Truncation = N
AGCGCCAUGGC | CGCCUGAUGCC
Gga2 (NM_028758) X = 0.096; Truncation = N
GGGCAGAUGGC | CCAAGCAUGGC
Ufl1 (NM_026194) X = 0.1; Truncation = Y
GCAGUGAUGGC | AAAGAAAUGAG
Nudc (NM_010948) X = 0.096; Truncation = N
AGCACGAUGGG | GACGGCAUGCU
Ncln (NM_134009) X = 0.099; Truncation = Y
GCCGGGAUGUU | UACCGCAUGCA
Thumpd3 (NM_008188) X = 0.096; Truncation = Y
UCCAUCAUGUC | CUGGGUAUGAA
Nhp2 (NM_026631) X = 0.098; Truncation = N
GCUAAGAUGAC | GGGAUCAUGGU
Irf2bpl (NM_145836) X = 0.095; Truncation = N
GGCAUCAUGUC | CCUCGCAUGCC
Ctbp2 (NM_009980) X = 0.098; Truncation = Y
UAAAGAAUGGC | CAGAUCAUGAA
Rpl21 (NM_019647) X = 0.095; Truncation = N
GCCAAAAUGAC | CGGUACAUGUU
Tmem41b (NM_153525) X = 0.098; Truncation = N
GCAGCCAUGGC | ACCGAAAUGUU
Thumpd1 (NM_145585) X = 0.095; Truncation = Y
GGAAGCAUGGC | UGCAACAUGAA
Rdbp (NM_001045863) X = 0.098; Truncation = Y
GCCAACAUGUU | AGGAGCAUGUC
Bst2 (NM_198095) X = 0.094; Truncation = Y
GAUCACAUGGC | GUGCCCAUGGA
Arl2 (NM_019722) X = 0.097; Truncation = Y
GGGAUCAUGGG | AAGAAGAUGAA
Zfp498 (NM_001081431) X = 0.094; Truncation = N
UUGAAGAUGCU | CUGGAGAUGGC
Cacybp (NM_009786) X = 0.097; Truncation = N
GACGGCAUGGC | AACAAGAUGCA
Hn1l (NM_198937) X = 0.093; Truncation = N
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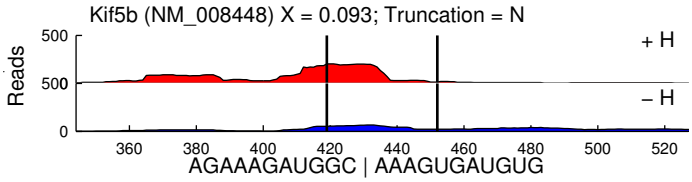
Reads
+ H
− H


Kif5b (NM_008448) X = 0.093; Truncation = N
Reads
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– H
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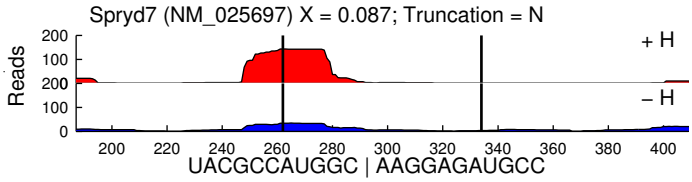
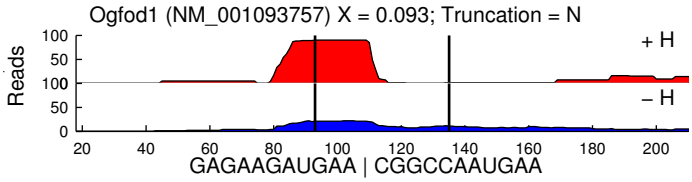
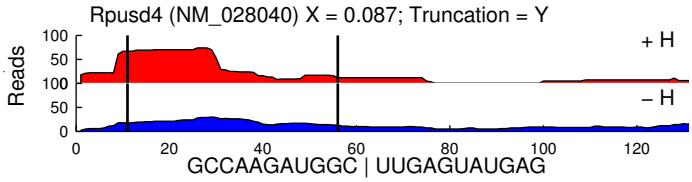
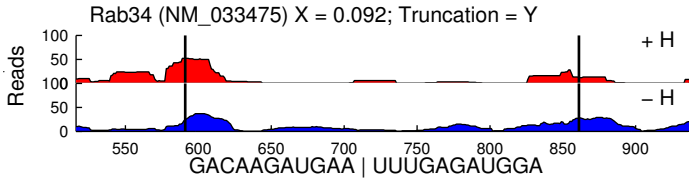
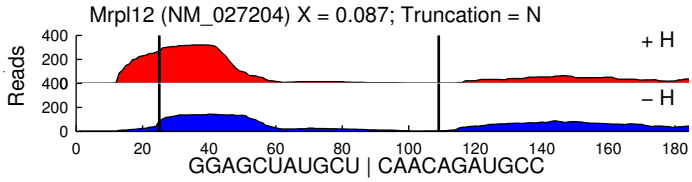
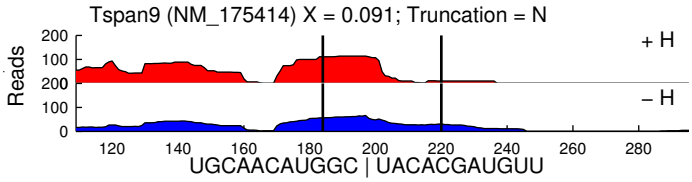

Spryd7 (NM_025697) X = 0.087; Truncation = N
Reads
+ H
– H
UACGCCAUGGC | AAGGAGAUGCC

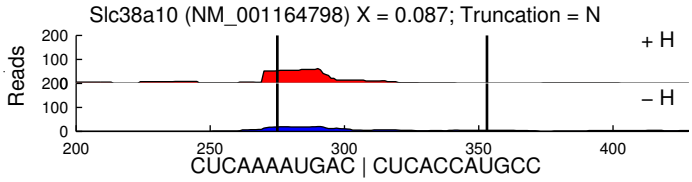

Ogfod1 (NM_001093757) X = 0.093; Truncation = N
Reads
+ H
– H
GAGAAGAUGAA | CGGCCAAUGAA

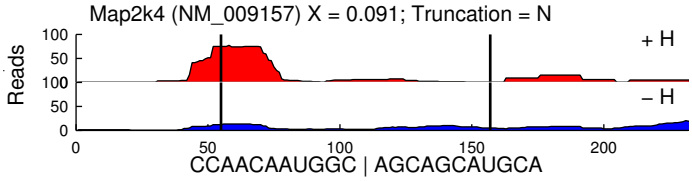

Rpusd4 (NM_028040) X = 0.087; Truncation = Y
Reads
+ H
– H
GCCAAGAUGGC | UUGAGUAUGAG

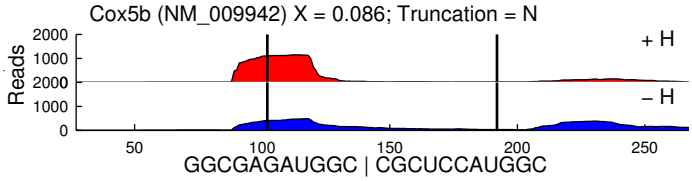

Rab34 (NM_033475) X = 0.092; Truncation = Y
Reads
+ H
– H
GACAAGAUGAA | UUUGAGAUGGA

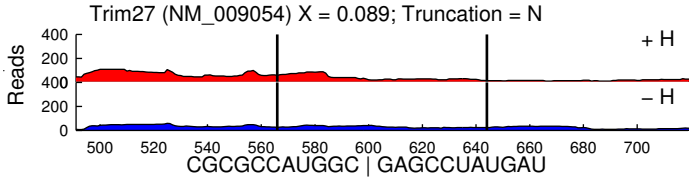

Mrpl12 (NM_027204) X = 0.087; Truncation = N
Reads
+ H
– H
GGAGCUAUGCU | CAACAGAUGCC

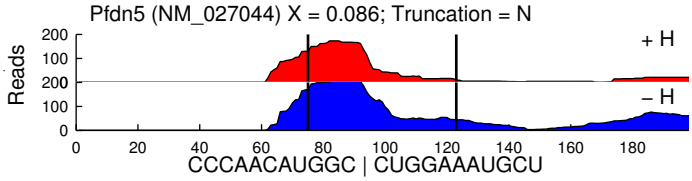

Tspan9 (NM_175414) X = 0.091; Truncation = N
Reads
+ H
– H
UGCAACAUGGC | UACACGAUGUU

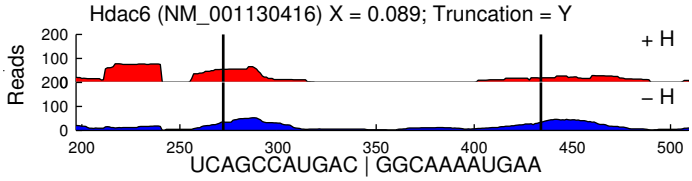

Slc38a10 (NM_001164798) X = 0.087; Truncation = N
Reads
+ H
– H
CUCAAAAUGAC | CUCACCAUGCC


Map2k4 (NM_009157) X = 0.091; Truncation = N
Reads
+ H
– H
CCAACAAUGGC | AGCAGCAUGCA


Cox5b (NM_009942) X = 0.086; Truncation = N
Reads
+ H
– H
GGCGAGAUGGC | CGCUCCAUGGC


Trim27 (NM_009054) X = 0.089; Truncation = N
Reads
+ H
– H
CGCGCCAUGGC | GAGCCUAUGAU


Pfdn5 (NM_027044) X = 0.086; Truncation = N
Reads
+ H
– H
CCCAACAUGGC | CUGGAAAUGCU


Hdac6 (NM_001130416) X = 0.089; Truncation = Y
Reads
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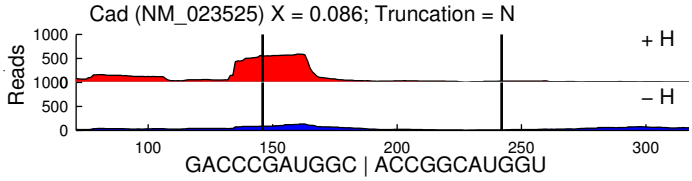
– H
UCAGCCAUGAC | GGCAAAAUGAA


Cad (NM_023525) X = 0.086; Truncation = N
Reads
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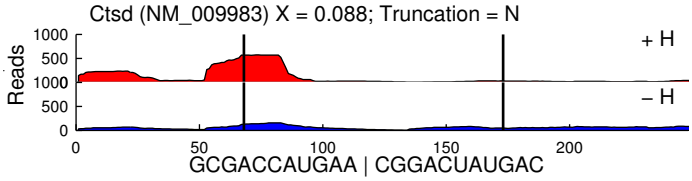
– H
GACCCGAUGGC | ACCGGCAUGGU


Ctsd (NM_009983) X = 0.088; Truncation = N
Reads
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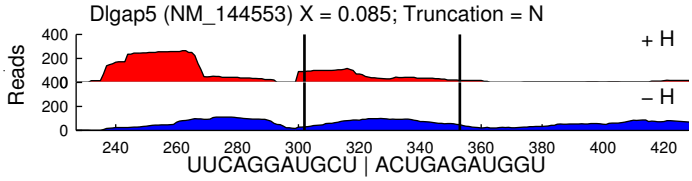
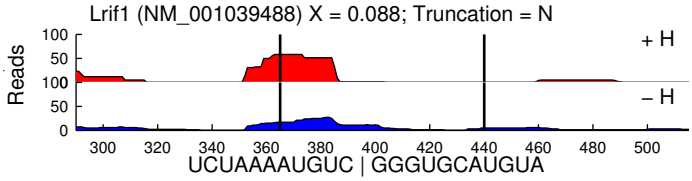
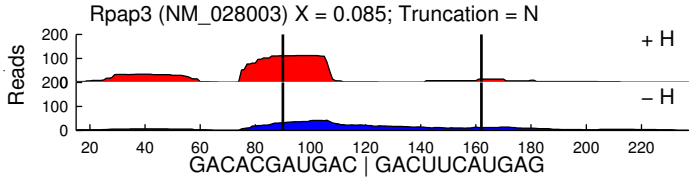
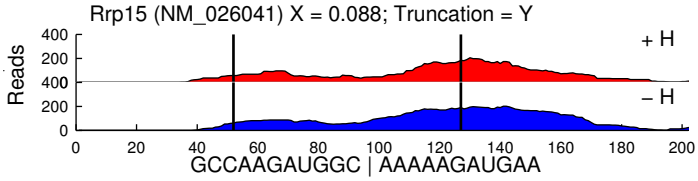
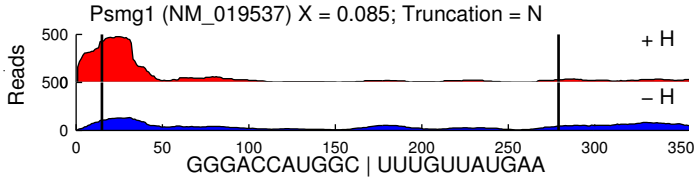
– H
GCGACCAUGAA | CGGACUAUGAC

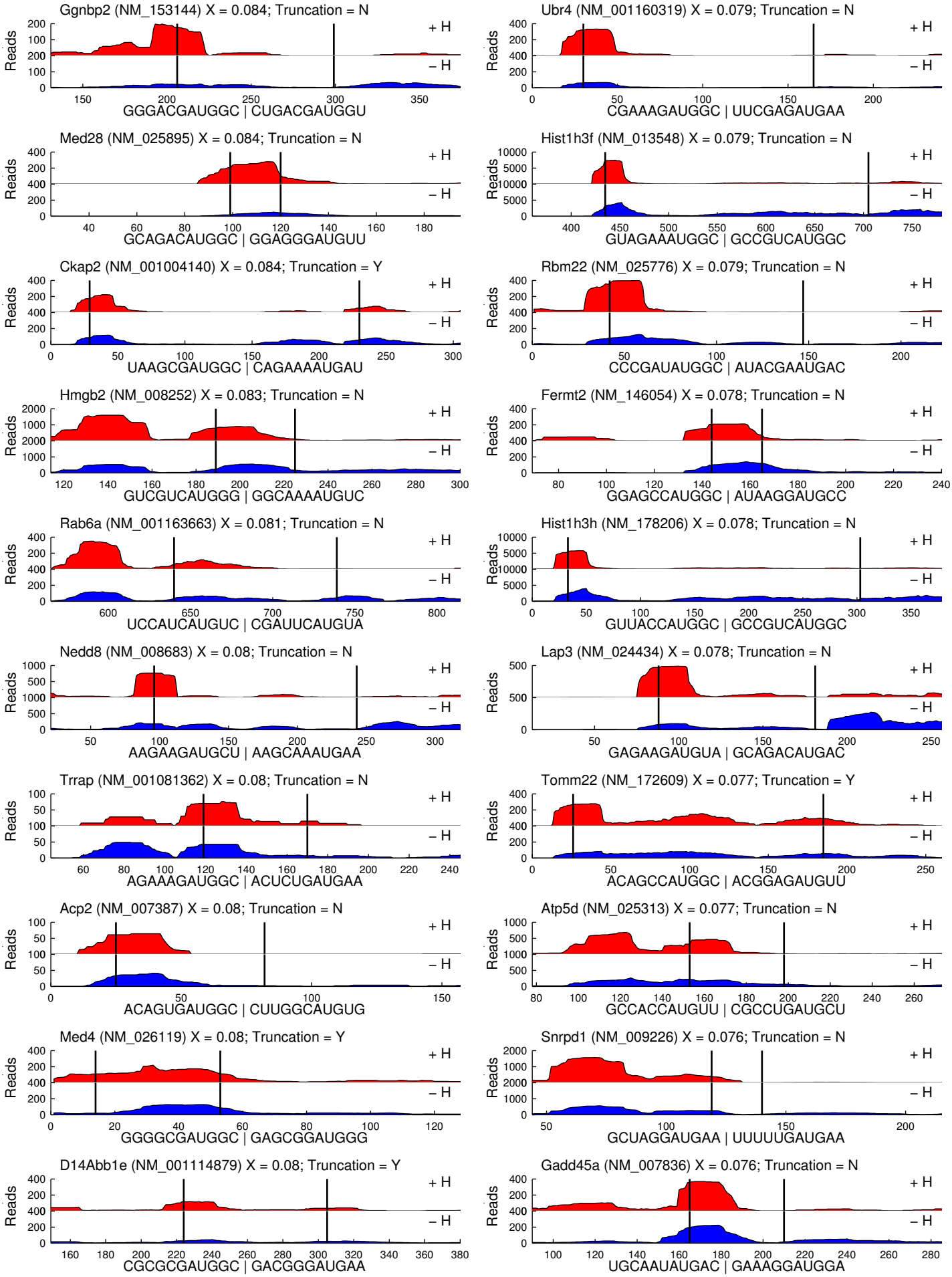

Dlgap5 (NM_144553) X = 0.085; Truncation = N
Reads
+ H
– H
UUCAGGAUGCU | ACUGAGAUGGU

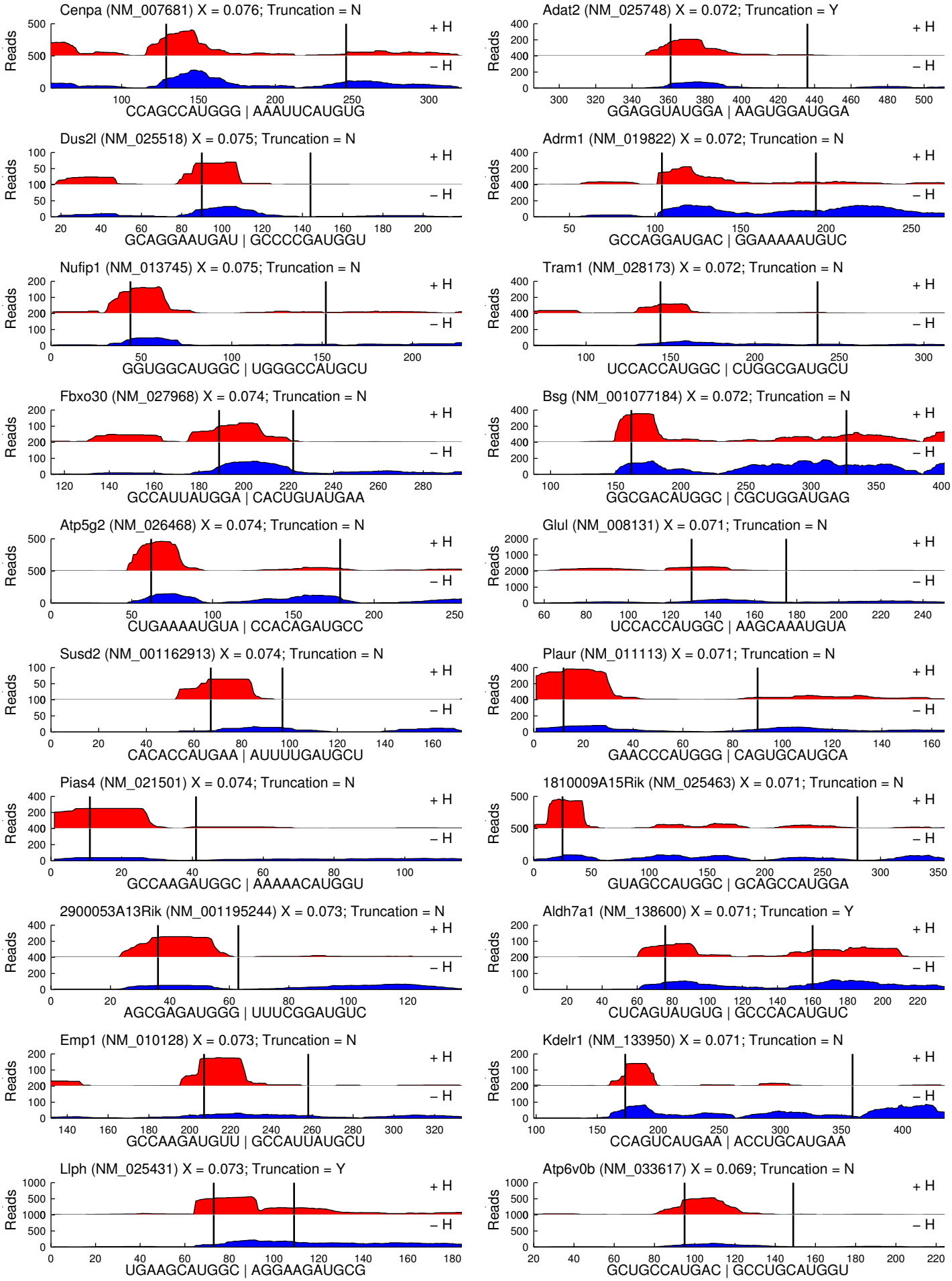

Lrif1 (NM_001039488) X = 0.088; Truncation = N
Reads
+ H
– H
UCUAAAAUGUC | GGGUGCAUGUA


Rpap3 (NM_028003) X = 0.085; Truncation = N
Reads
+ H
– H
GACACGAUGAC | GACUUCAUGAG


Rrp15 (NM_026041) X = 0.088; Truncation = Y
Reads
+ H
– H
GCCAAGAUGGC | AAAAAGAUGAA


Psmg1 (NM_019537) X = 0.085; Truncation = N
Reads
+ H
– H
GGGACCAUGGC | UUUGUUAUGAA


Ggnbp2 (NM_153144) X = 0.084; Truncation = N
GGGACGAUGGC | CUGACGAUGGU
Ubr4 (NM_001160319) X = 0.079; Truncation = N
CGAAAGAUGGC | UUCGAGAUGAA
Med28 (NM_025895) X = 0.084; Truncation = N
GCAGACAUGGC | GGAGGGAUGUU
Hist1h3f (NM_013548) X = 0.079; Truncation = N
GUAGAAAUGGC | GCCGUCAUGGC
Ckap2 (NM_001004140) X = 0.084; Truncation = Y
UAAGCGAUGGC | CAGAAAAUGAU
Rbm22 (NM_025776) X = 0.079; Truncation = N
CCCGAUAUGGC | AUACGAAUGAC
Hmgb2 (NM_008252) X = 0.083; Truncation = N
GUCGUCAUGGG | GGCAAAAUGUC
Fermt2 (NM_146054) X = 0.078; Truncation = N
GGAGCCAUGGC | AUAAGGAUGCC
Rab6a (NM_001163663) X = 0.081; Truncation = N
UCCAUCAUGUC | CGAUUCAUGUA
Hist1h3h (NM_178206) X = 0.078; Truncation = N
GUUACCAUGGC | GCCGUCAUGGC
Nedd8 (NM_008683) X = 0.08; Truncation = N
AAGAAGAUGCU | AAGCAAAUGAA
Lap3 (NM_024434) X = 0.078; Truncation = N
GAGAAGAUGUA | GCAGACAUGAC
Trrap (NM_001081362) X = 0.08; Truncation = N
AGAAAGAUGGC | ACUCUGAUGAA
Tomm22 (NM_172609) X = 0.077; Truncation = Y
ACAGCCAUGGC | ACGGAGAUGUU
Acp2 (NM_007387) X = 0.08; Truncation = N
ACAGUGAUGGC | CUUGGCAUGUG
Atp5d (NM_025313) X = 0.077; Truncation = N
GCCACCAUGUU | CGCCUGAUGCU
Med4 (NM_026119) X = 0.08; Truncation = Y
GGGGCGAUGGC | GAGCGGAUGGG
Snrpd1 (NM_009226) X = 0.076; Truncation = N
GCUAGGAUGAA | UUUUUGAUGAA
D14Abb1e (NM_001114879) X = 0.08; Truncation = Y
CGCGCGAUGGC | GACGGGAUGAA
Gadd45a (NM_007836) X = 0.076; Truncation = N
UGCAAUAUGAC | GAAAGGAUGGA
Reads
+ H
− H


Cenpa (NM_007681) X = 0.076; Truncation = N
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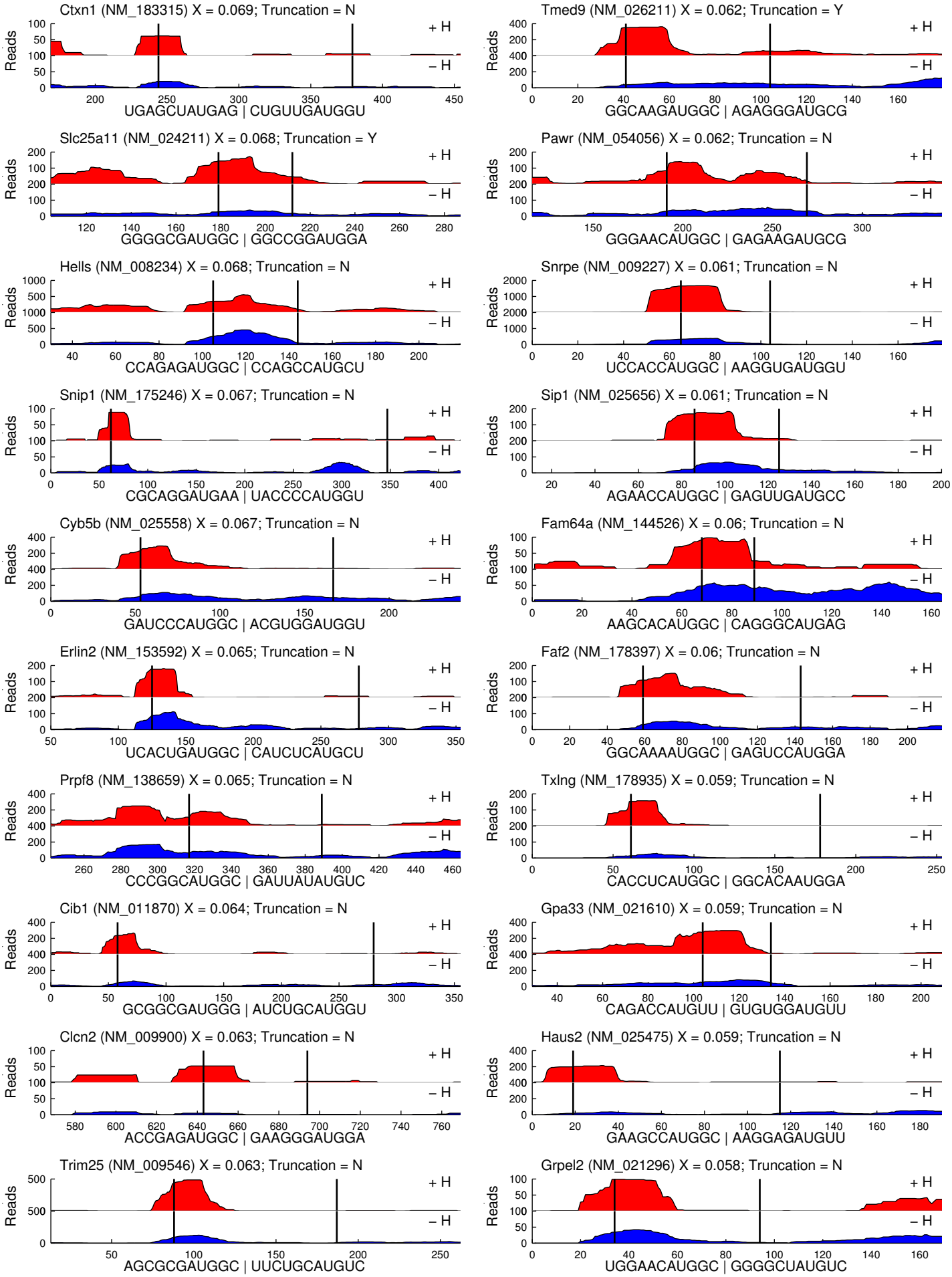
Adat2 (NM_025748) X = 0.072; Truncation = Y
GGAGGUAUGGA | AAGUGGAUGGA
Dus2l (NM_025518) X = 0.075; Truncation = N
GCAGGAAUGAU | GCCCCGAUGGU
Adrm1 (NM_019822) X = 0.072; Truncation = N
GCCAGGAUGAC | GGAAAAAUGUC
Nufip1 (NM_013745) X = 0.075; Truncation = N
GGUGGCAUGGC | UGGGCCAUGCU
Tram1 (NM_028173) X = 0.072; Truncation = N
UCCACCAUGGC | CUGGCGAUGCU
Fbxo30 (NM_027968) X = 0.074; Truncation = N
GCCAUUAUGGA | CACUGUAUGAA
Bsg (NM_001077184) X = 0.072; Truncation = N
GGCGACAUGGC | CGCUGGAUGAG
Atp5g2 (NM_026468) X = 0.074; Truncation = N
CUGAAAAUGUA | CCACAGAUGCC
Glul (NM_008131) X = 0.071; Truncation = N
UCCACCAUGGC | AAGCAAAUGUA
Susd2 (NM_001162913) X = 0.074; Truncation = N
CACACCAUGAA | AUUUUGAUGCU
Plaur (NM_011113) X = 0.071; Truncation = N
GAACCCAUGGG | CAGUGCAUGCA
Pias4 (NM_021501) X = 0.074; Truncation = N
GCCAAGAUGGC | AAAAACAUGGU
1810009A15Rik (NM_025463) X = 0.071; Truncation = N
GUAGCCAUGGC | GCAGCCAUGGA
2900053A13Rik (NM_001195244) X = 0.073; Truncation = N
AGCGAGAUGGG | UUUCGGAUGUC
Aldh7a1 (NM_138600) X = 0.071; Truncation = Y
CUCAGUAUGUG | GCCCACAUGUC
Emp1 (NM_010128) X = 0.073; Truncation = N
GCCAAGAUGUU | GCCAUUAUGCU
Kdelr1 (NM_133950) X = 0.071; Truncation = N
CCAGUCAUGAA | ACCUGCAUGAA
Llph (NM_025431) X = 0.073; Truncation = Y
UGAAGCAUGGC | AGGAAGAUGCG
Atp6v0b (NM_033617) X = 0.069; Truncation = N
GCUGCCAUGAC | GCCUGCAUGGU
Reads
+ H
− H


Ctxn1 (NM_183315) X = 0.069; Truncation = N
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Tmed9 (NM_026211) X = 0.062; Truncation = Y
GGCAAGAUGGC | AGAGGGAUGCG
Slc25a11 (NM_024211) X = 0.068; Truncation = Y
GGGGCGAUGGC | GGCCGGAUGGA
Pawr (NM_054056) X = 0.062; Truncation = N
GGGAACAUGGC | GAGAAGAUGCG
Hells (NM_008234) X = 0.068; Truncation = N
CCAGAGAUGGC | CCAGCCAUGCU
Snrpe (NM_009227) X = 0.061; Truncation = N
UCCACCAUGGC | AAGGUGAUGGU
Snip1 (NM_175246) X = 0.067; Truncation = N
CGCAGGAUGAA | UACCCCAUGGU
Sip1 (NM_025656) X = 0.061; Truncation = N
AGAACCAUGGC | GAGUUGAUGCC
Cyb5b (NM_025558) X = 0.067; Truncation = N
GAUCCCAUGGC | ACGUGGAUGGU
Fam64a (NM_144526) X = 0.06; Truncation = N
AAGCACAUGGC | CAGGGCAUGAG
Erlin2 (NM_153592) X = 0.065; Truncation = N
UCACUGAUGGC | CAUCUCAUGCU
Faf2 (NM_178397) X = 0.06; Truncation = N
GGCAAAAUGGC | GAGUCCAUGGA
Prpf8 (NM_138659) X = 0.065; Truncation = N
CCCGGCAUGGC | GAUUAUAUGUC
Txlng (NM_178935) X = 0.059; Truncation = N
CACCUCAUGGC | GGCACAAUGGA
Cib1 (NM_011870) X = 0.064; Truncation = N
GCGGCGAUGGG | AUCUGCAUGGU
Gpa33 (NM_021610) X = 0.059; Truncation = N
CAGACCAUGUU | GUGUGGAUGUU
Clcn2 (NM_009900) X = 0.063; Truncation = N
ACCGAGAUGGC | GAAGGGAUGGA
Haus2 (NM_025475) X = 0.059; Truncation = N
GAAGCCAUGGC | AAGGAGAUGUU
Trim25 (NM_009546) X = 0.063; Truncation = N
AGCGCGAUGGC | UUCUGCAUGUC
Grpel2 (NM_021296) X = 0.058; Truncation = N
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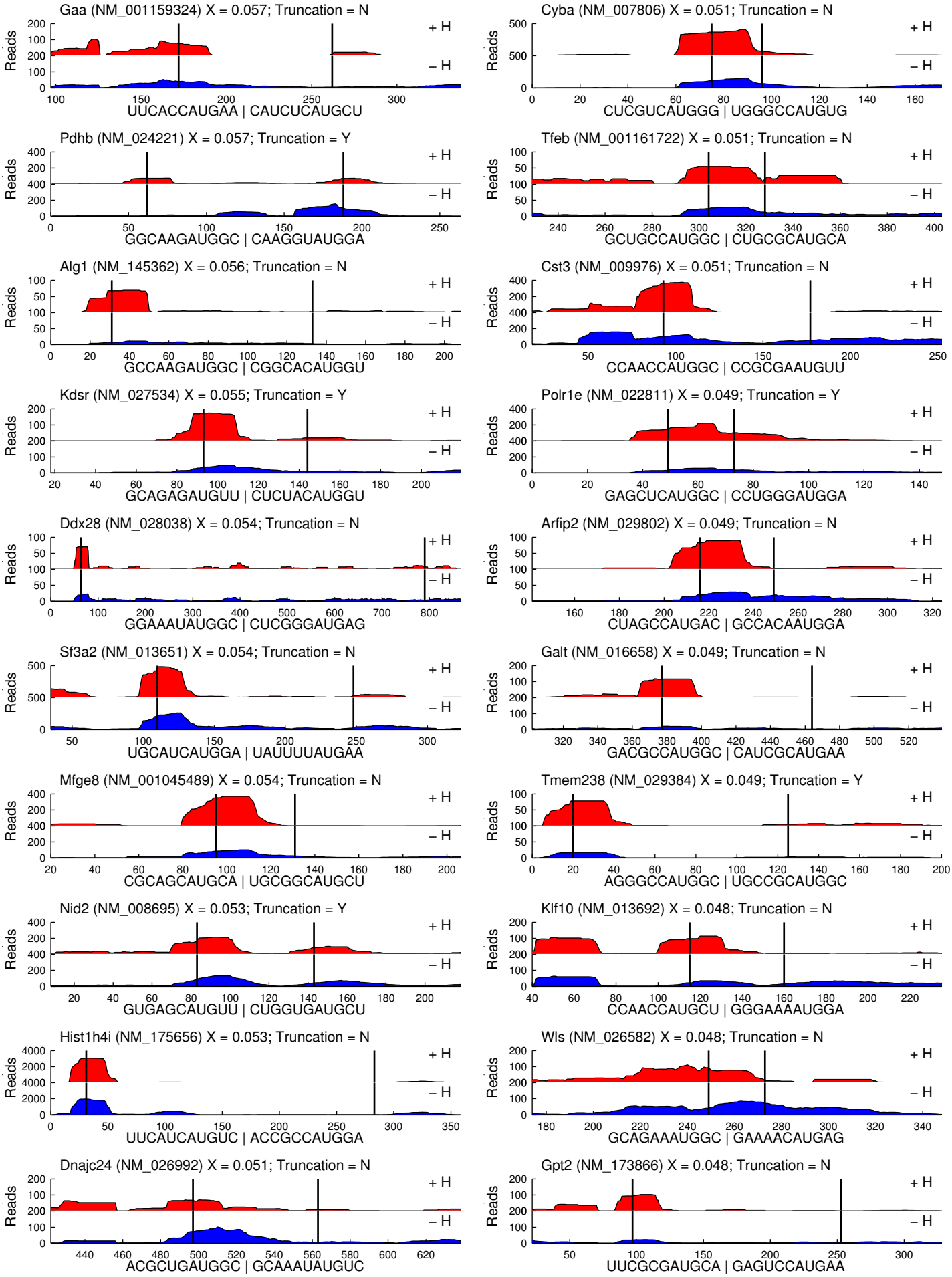
Reads
+ H
− H


Gaa (NM_001159324) X = 0.057; Truncation = N
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Cyba (NM_007806) X = 0.051; Truncation = N
CUCGUCAUGGG | UGGGCCAUGUG
Pdhb (NM_024221) X = 0.057; Truncation = Y
GGCAAGAUGGC | CAAGGUAUGGA
Tfeb (NM_001161722) X = 0.051; Truncation = N
GCUGCCAUGGC | CUGCGCAUGCA
Alg1 (NM_145362) X = 0.056; Truncation = N
GCCAAGAUGGC | CGGCACAUGGU
Cst3 (NM_009976) X = 0.051; Truncation = N
CCAACCAUGGC | CCGCGAAUGUU
Kdsr (NM_027534) X = 0.055; Truncation = Y
GCAGAGAUGUU | CUCUACAUGGU
Polr1e (NM_022811) X = 0.049; Truncation = Y
GAGCUCAUGGC | CCUGGGAUGGA
Ddx28 (NM_028038) X = 0.054; Truncation = N
GGAAAUAUGGC | CUCGGGAUGAG
Arfip2 (NM_029802) X = 0.049; Truncation = N
CUAGCCAUGAC | GCCACAAUGGA
Sf3a2 (NM_013651) X = 0.054; Truncation = N
UGCAUCAUGGA | UAUUUUAUGAA
Galt (NM_016658) X = 0.049; Truncation = N
GACGCCAUGGC | CAUCGCAUGAA
Mfge8 (NM_001045489) X = 0.054; Truncation = N
CGCAGCAUGCA | UGCGGCAUGCU
Tmem238 (NM_029384) X = 0.049; Truncation = Y
AGGGCCAUGGC | UGCCGCAUGGC
Nid2 (NM_008695) X = 0.053; Truncation = Y
GUGAGCAUGUU | CUGGUGAUGCU
Klf10 (NM_013692) X = 0.048; Truncation = N
CCAACCAUGCU | GGGAAAAUGGA
Hist1h4i (NM_175656) X = 0.053; Truncation = N
UUCAUCAUGUC | ACCGCCAUGGA
Wls (NM_026582) X = 0.048; Truncation = N
GCAGAAAUGGC | GAAAACAUGAG
Dnajc24 (NM_026992) X = 0.051; Truncation = N
ACGCUGAUGGC | GCAAAUAUGUC
Gpt2 (NM_173866) X = 0.048; Truncation = N
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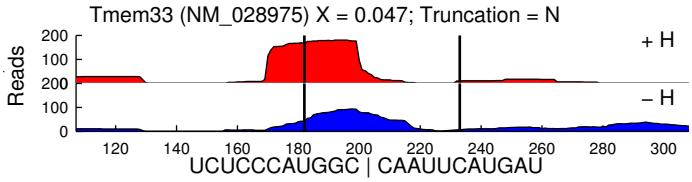
Reads
+ H
− H


Tmem33 (NM_028975) X = 0.047; Truncation = N
Reads
+ H
– H
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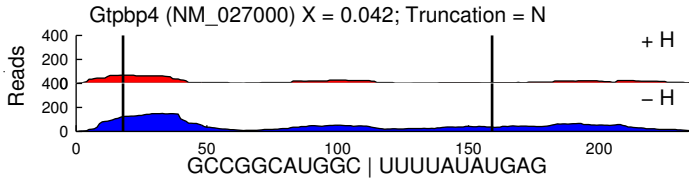
Gtpbp4 (NM_027000) X = 0.042; Truncation = N
Reads
+ H
– H
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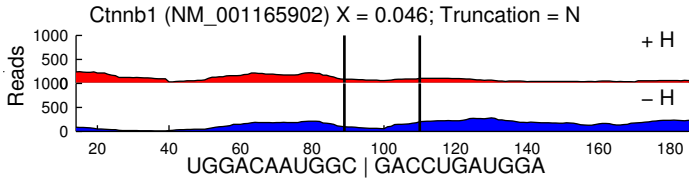
Ctnnb1 (NM_001165902) X = 0.046; Truncation = N
Reads
+ H
– H
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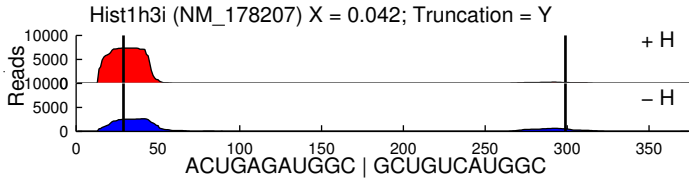
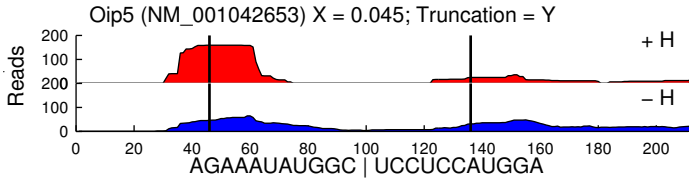
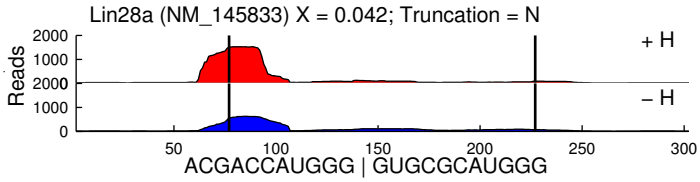
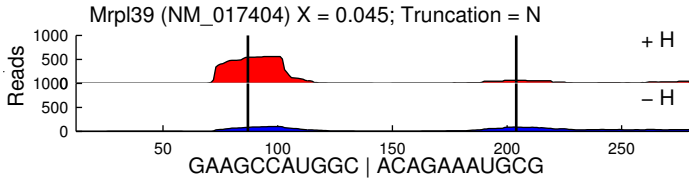
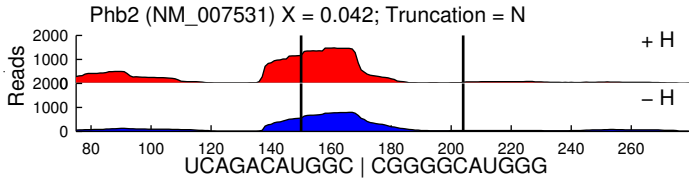

Hist1h3i (NM_178207) X = 0.042; Truncation = Y
Reads
+ H
– H
ACUGAGAUGGC | GCUGUCAUGGC


Oip5 (NM_001042653) X = 0.045; Truncation = Y
Reads
+ H
– H
AGAAAUAUGGC | UCCUCCAUGGA


Lin28a (NM_145833) X = 0.042; Truncation = N
Reads
+ H
– H
ACGACCAUGGG | GUGCGCAUGGG


Mrpl39 (NM_017404) X = 0.045; Truncation = N
Reads
+ H
– H
GAAGCCAUGGC | ACAGAAAUGCG


Phb2 (NM_007531) X = 0.042; Truncation = N
Reads
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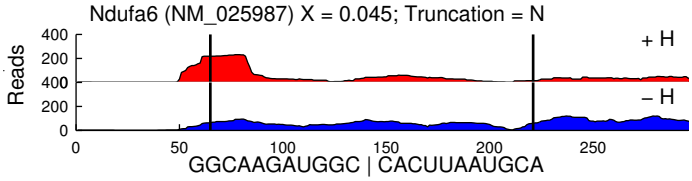
– H
UCAGACAUGGC | CGGGGCAUGGG


Ndufa6 (NM_025987) X = 0.045; Truncation = N
Reads
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– H
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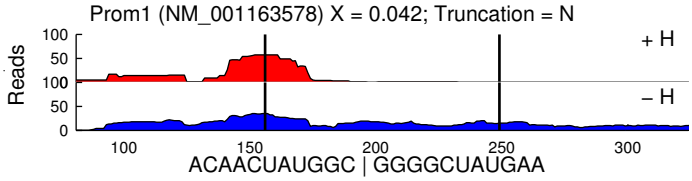
Prom1 (NM_001163578) X = 0.042; Truncation = N
Reads
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– H
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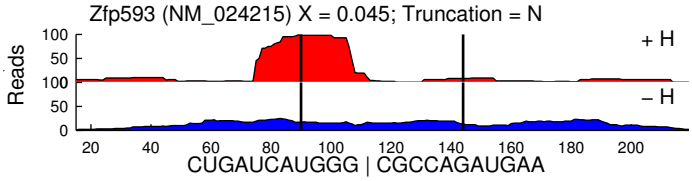
Zfp593 (NM_024215) X = 0.045; Truncation = N
Reads
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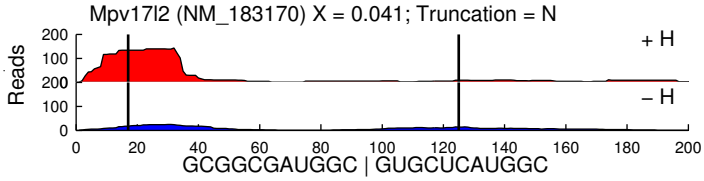
– H
CUGAUCAUGGG | CGCCAGAUGAA


Mpv17l2 (NM_183170) X = 0.041; Truncation = N
Reads
+ H
– H
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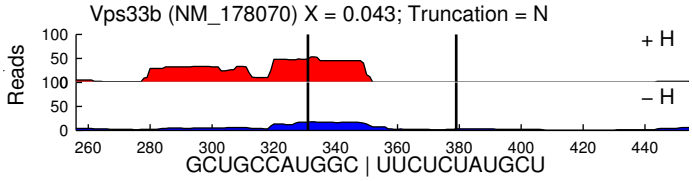
Vps33b (NM_178070) X = 0.043; Truncation = N
Reads
+ H
– H
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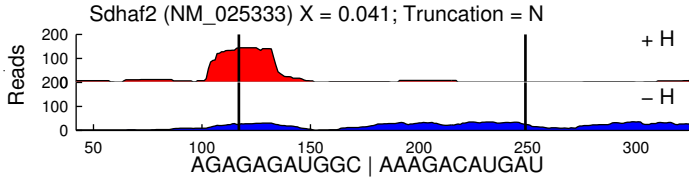
Sdhaf2 (NM_025333) X = 0.041; Truncation = N
Reads
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– H
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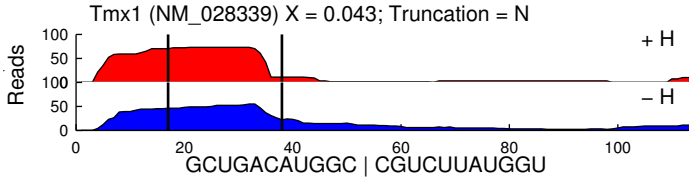
Tmx1 (NM_028339) X = 0.043; Truncation = N
Reads
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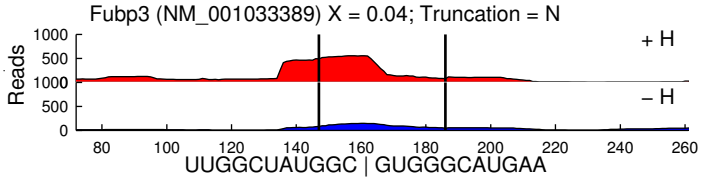
– H
GCUGACAUGGC | CGUCUUAUGGU


Fubp3 (NM_001033389) X = 0.04; Truncation = N
Reads
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– H
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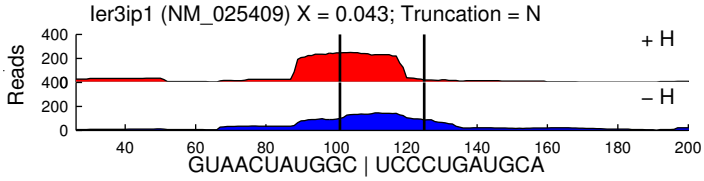
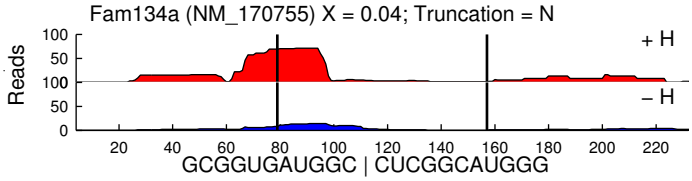

Ier3ip1 (NM_025409) X = 0.043; Truncation = N
Reads
+ H
– H
GUAACUAUGGC | UCCCUGAUGCA


Fam134a (NM_170755) X = 0.04; Truncation = N
Reads
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– H
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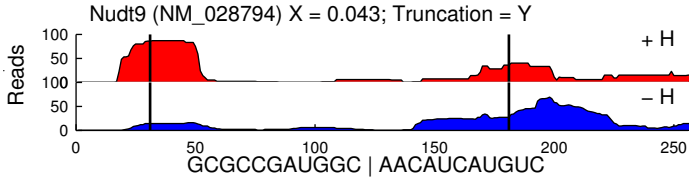
Nudt9 (NM_028794) X = 0.043; Truncation = Y
Reads
+ H
– H
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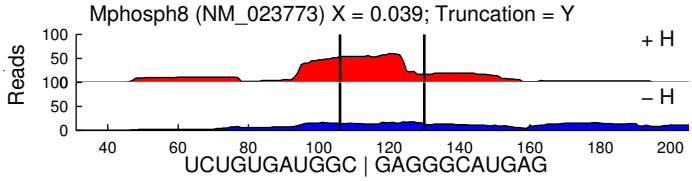
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Reads
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– H
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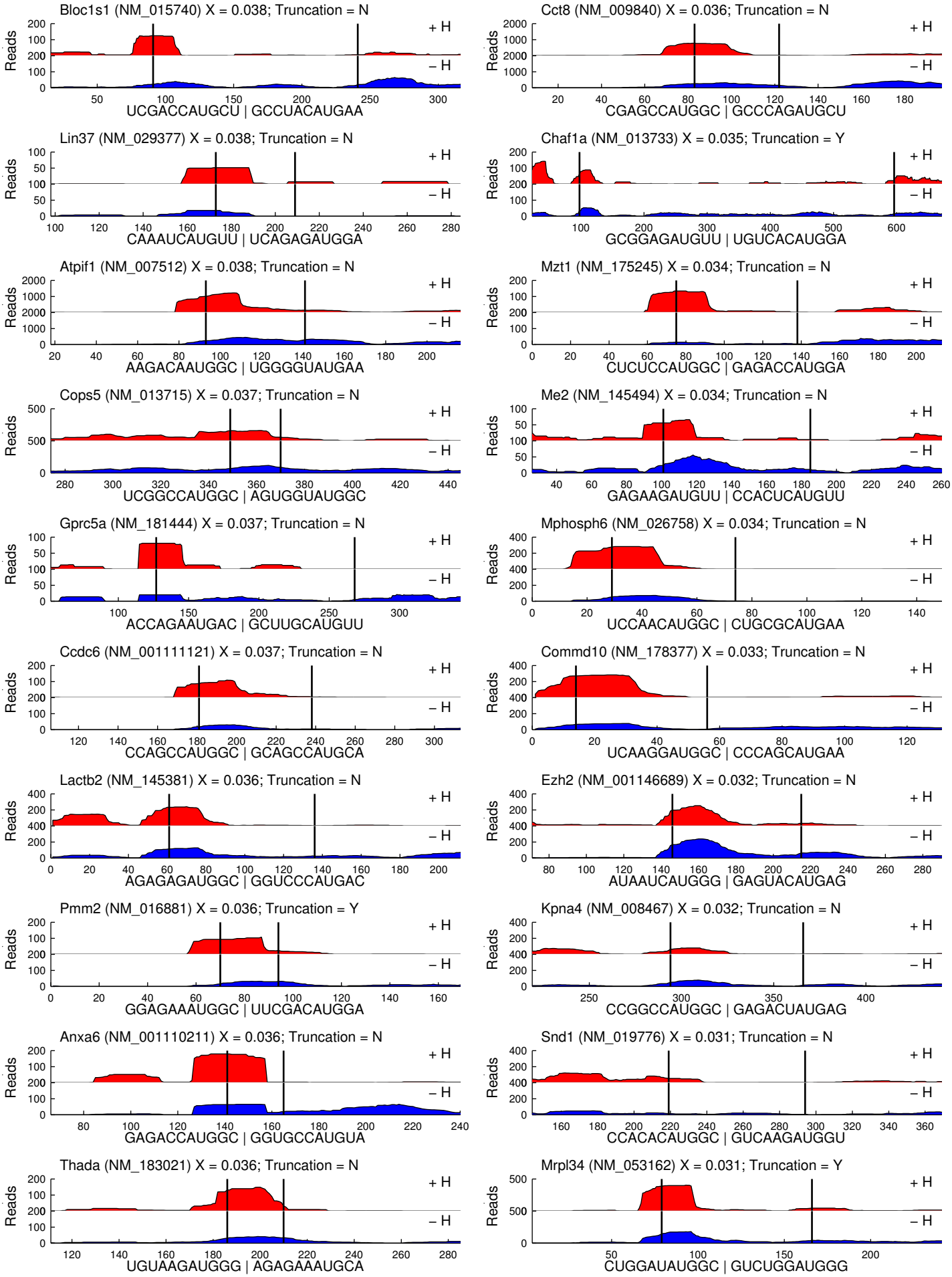
Bloc1s1 (NM_015740) X = 0.038; Truncation = N
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Cct8 (NM_009840) X = 0.036; Truncation = N
CGAGCCAUGGC | GCCCAGAUGCU
Lin37 (NM_029377) X = 0.038; Truncation = N
CAAAUCAUGUU | UCAGAGAUGGA
Chaf1a (NM_013733) X = 0.035; Truncation = Y
GCGGAGAUGUU | UGUCACAUGGA
Atpif1 (NM_007512) X = 0.038; Truncation = N
AAGACAAUGGC | UGGGGUAUGAA
Mzt1 (NM_175245) X = 0.034; Truncation = N
CUCUCCAUGGC | GAGACCAUGGA
Cops5 (NM_013715) X = 0.037; Truncation = N
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Me2 (NM_145494) X = 0.034; Truncation = N
GAGAAGAUGUU | CCACUCAUGUU
Gprc5a (NM_181444) X = 0.037; Truncation = N
ACCAGAAUGAC | GCUUGCAUGUU
Mphosph6 (NM_026758) X = 0.034; Truncation = N
UCCAACAUGGC | CUGCGCAUGAA
Ccdc6 (NM_001111121) X = 0.037; Truncation = N
CCAGCCAUGGC | GCAGCCAUGCA
Commd10 (NM_178377) X = 0.033; Truncation = N
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Lactb2 (NM_145381) X = 0.036; Truncation = N
AGAGAGAUGGC | GGUCCCAUGAC
Ezh2 (NM_001146689) X = 0.032; Truncation = N
AUAAUCAUGGG | GAGUACAUGAG
Pmm2 (NM_016881) X = 0.036; Truncation = Y
GGAGAAAUGGC | UUCGACAUGGA
Kpna4 (NM_008467) X = 0.032; Truncation = N
CCGGCCAUGGC | GAGACUAUGAG
Anxa6 (NM_001110211) X = 0.036; Truncation = N
GAGACCAUGGC | GGUGCCAUGUA
Snd1 (NM_019776) X = 0.031; Truncation = N
CCACACAUGGC | GUCAAGAUGGU
Thada (NM_183021) X = 0.036; Truncation = N
UGUAAGAUGGG | AGAGAAAUGCA
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Reads
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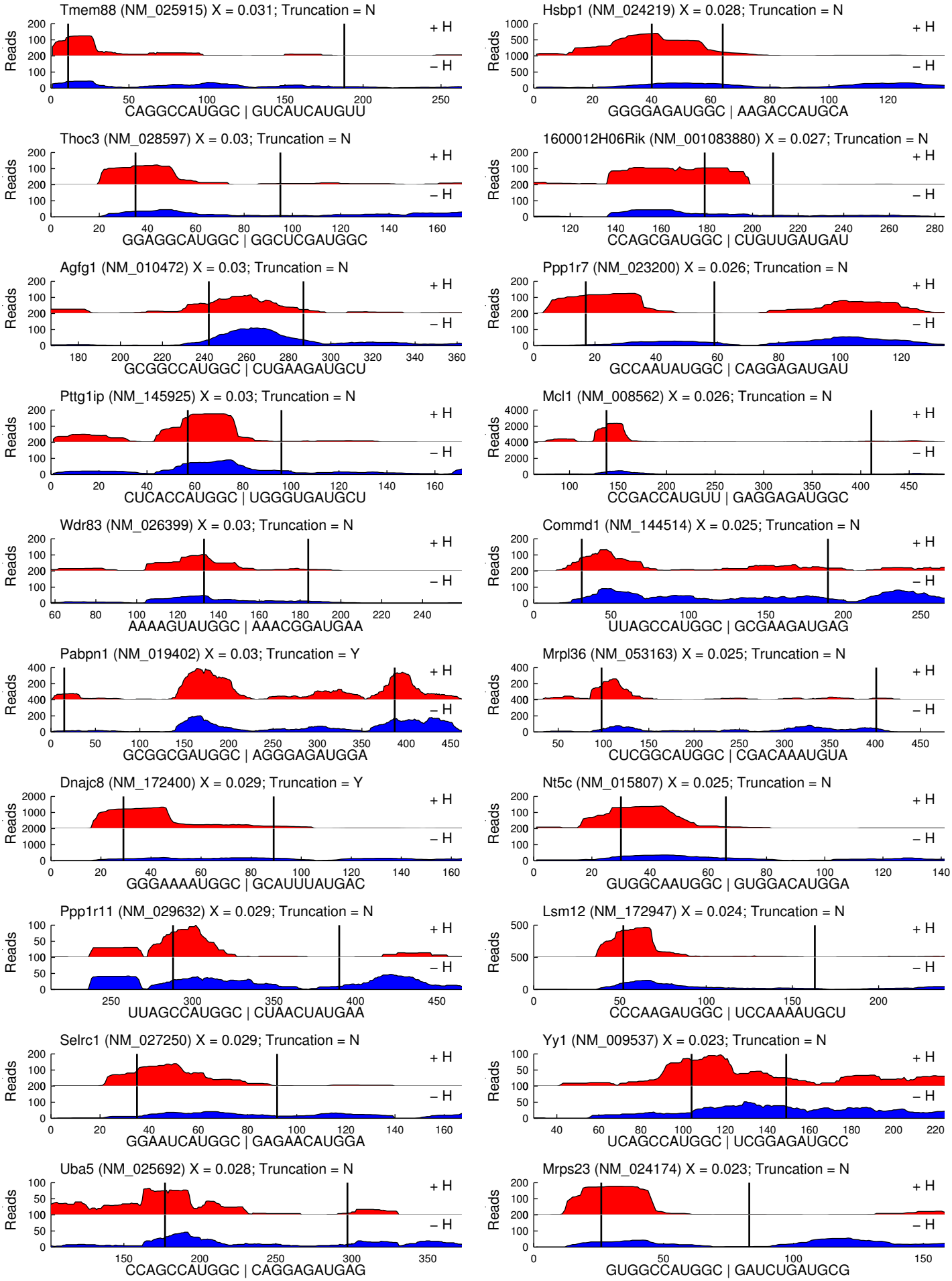
− H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Hsbp1 (NM_024219) X = 0.028; Truncation = N
GGGGAGAUGGC | AAGACCAUGCA
Thoc3 (NM_028597) X = 0.03; Truncation = N
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1600012H06Rik (NM_001083880) X = 0.027; Truncation = N
CCAGCGAUGGC | CUGUUGAUGAU
Agfg1 (NM_010472) X = 0.03; Truncation = N
GCGGCCAUGGC | CUGAAGAUGCU
Ppp1r7 (NM_023200) X = 0.026; Truncation = N
GCCAAUAUGGC | CAGGAGAUGAU
Pttg1ip (NM_145925) X = 0.03; Truncation = N
CUCACCAUGGC | UGGGUGAUGCU
Mcl1 (NM_008562) X = 0.026; Truncation = N
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Wdr83 (NM_026399) X = 0.03; Truncation = N
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Commd1 (NM_144514) X = 0.025; Truncation = N
UUAGCCAUGGC | GCGAAGAUGAG
Pabpn1 (NM_019402) X = 0.03; Truncation = Y
GCGGCGAUGGC | AGGGAGAUGGA
Mrpl36 (NM_053163) X = 0.025; Truncation = N
CUCGGCAUGGC | CGACAAAUGUA
Dnajc8 (NM_172400) X = 0.029; Truncation = Y
GGGAAAAUGGC | GCAUUUAUGAC
Nt5c (NM_015807) X = 0.025; Truncation = N
GUGGCAAUGGC | GUGGACAUGGA
Ppp1r11 (NM_029632) X = 0.029; Truncation = N
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Lsm12 (NM_172947) X = 0.024; Truncation = N
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Selrc1 (NM_027250) X = 0.029; Truncation = N
GGAAUCAUGGC | GAGAACAUGGA
Yy1 (NM_009537) X = 0.023; Truncation = N
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Uba5 (NM_025692) X = 0.028; Truncation = N
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Mrps23 (NM_024174) X = 0.023; Truncation = N
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Reads
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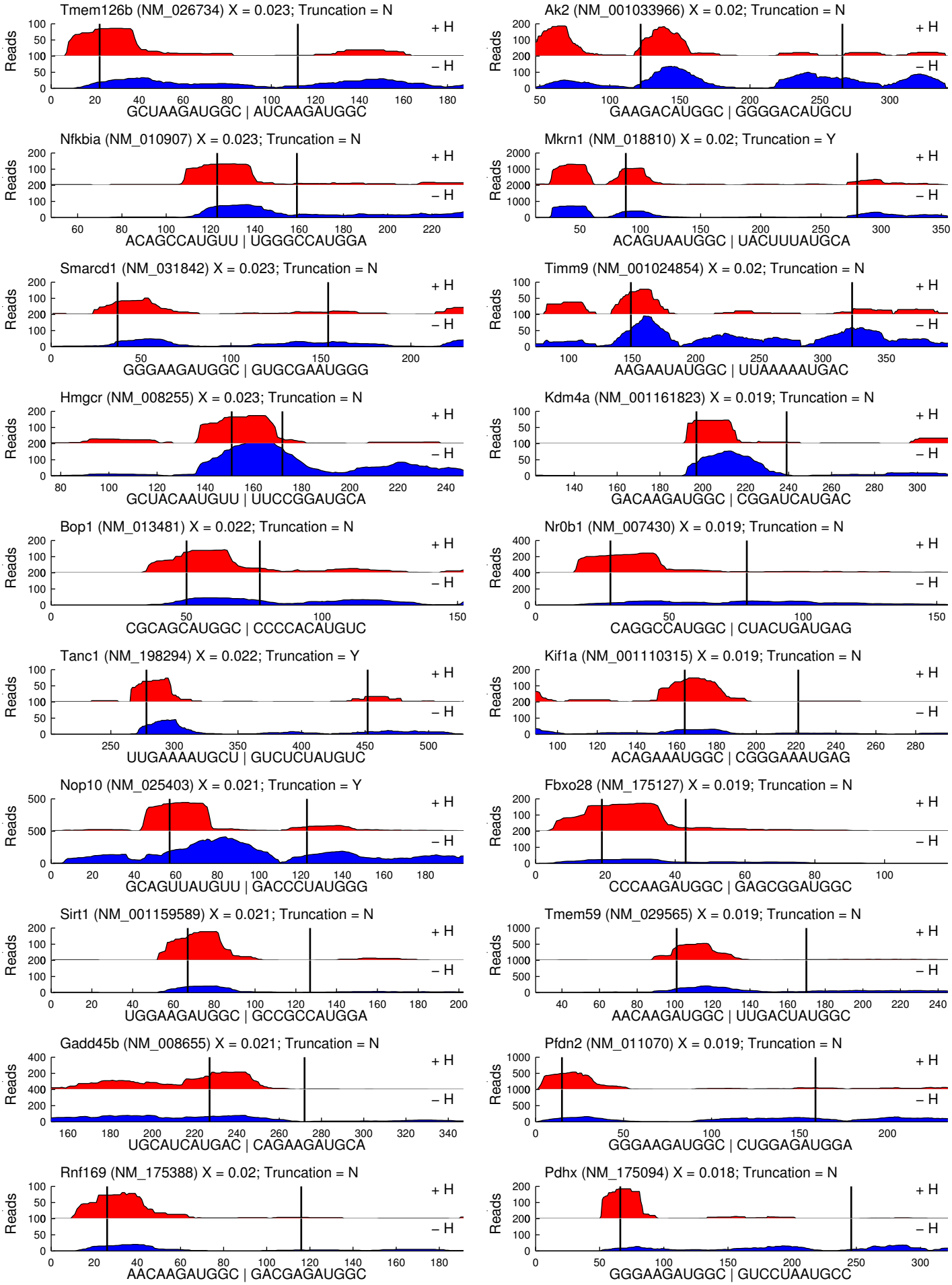
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Ak2 (NM_001033966) X = 0.02; Truncation = N
GAAGACAUGGC | GGGGACAUGCU
Nfkbia (NM_010907) X = 0.023; Truncation = N
ACAGCCAUGUU | UGGGCCAUGGA
Mkrn1 (NM_018810) X = 0.02; Truncation = Y
ACAGUAAUGGC | UACUUUAUGCA
Smarcd1 (NM_031842) X = 0.023; Truncation = N
GGGAAGAUGGC | GUGCGAAUGGG
Timm9 (NM_001024854) X = 0.02; Truncation = N
AAGAAUAUGGC | UUAAAAAUGAC
Hmgcr (NM_008255) X = 0.023; Truncation = N
GCUACAAUGUU | UUCCGGAUGCA
Kdm4a (NM_001161823) X = 0.019; Truncation = N
GACAAGAUGGC | CGGAUCAUGAC
Bop1 (NM_013481) X = 0.022; Truncation = N
CGCAGCAUGGC | CCCCACAUGUC
Nr0b1 (NM_007430) X = 0.019; Truncation = N
CAGGCCAUGGC | CUACUGAUGAG
Tanc1 (NM_198294) X = 0.022; Truncation = Y
UUGAAAAUGCU | GUCUCUAUGUC
Kif1a (NM_001110315) X = 0.019; Truncation = N
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Nop10 (NM_025403) X = 0.021; Truncation = Y
GCAGUUAUGUU | GACCCUAUGGG
Fbxo28 (NM_175127) X = 0.019; Truncation = N
CCCAAGAUGGC | GAGCGGAUGGC
Sirt1 (NM_001159589) X = 0.021; Truncation = N
UGGAAGAUGGC | GCCGCCAUGGA
Tmem59 (NM_029565) X = 0.019; Truncation = N
AACAAGAUGGC | UUGACUAUGGC
Gadd45b (NM_008655) X = 0.021; Truncation = N
UGCAUCAUGAC | CAGAAGAUGCA
Pfdn2 (NM_011070) X = 0.019; Truncation = N
GGGAAGAUGGC | CUGGAGAUGGA
Rnf169 (NM_175388) X = 0.02; Truncation = N
AACAAGAUGGC | GACGAGAUGGC
Pdhx (NM_175094) X = 0.018; Truncation = N
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Reads
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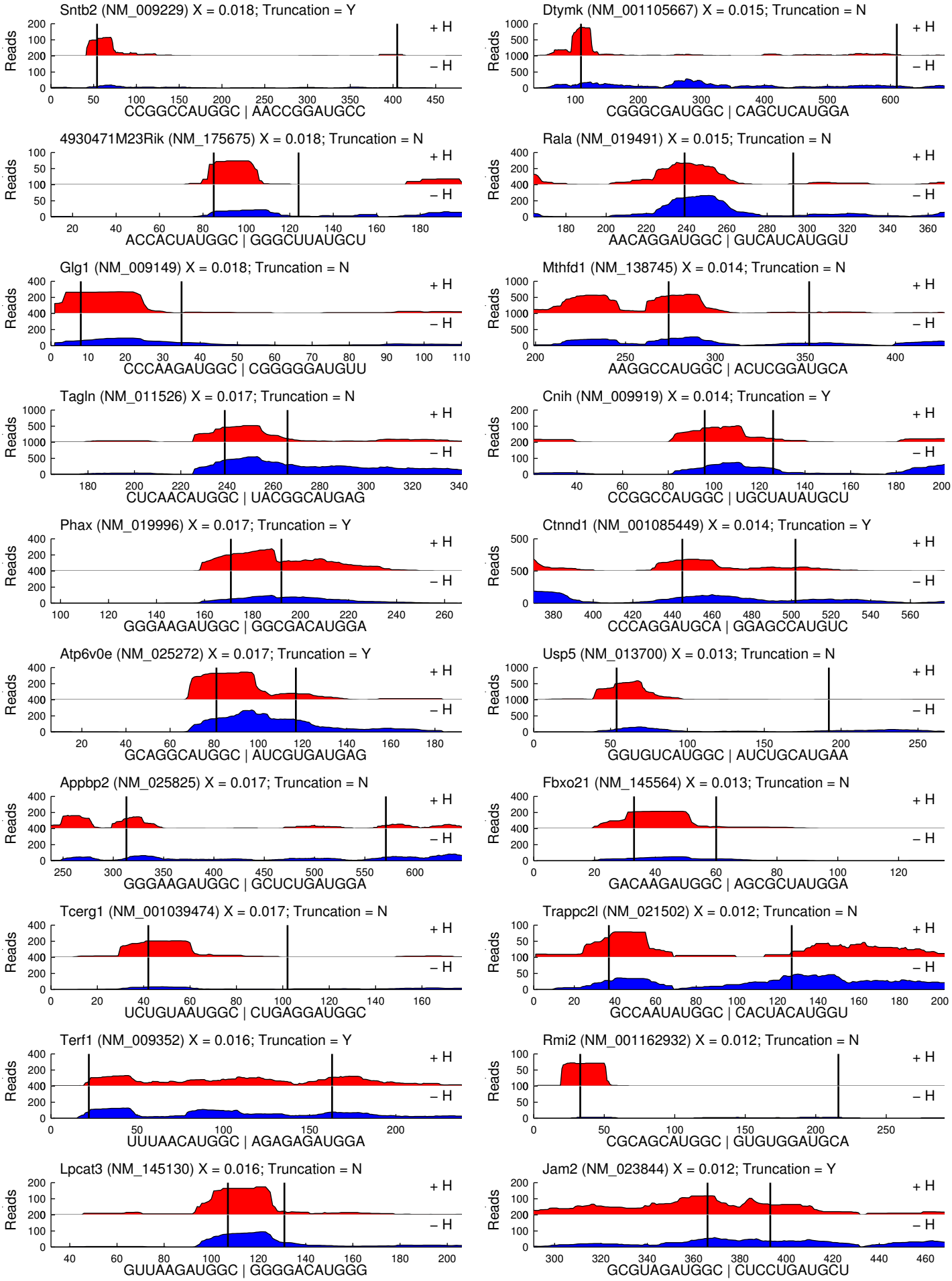
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Dtymk (NM_001105667) X = 0.015; Truncation = N
CGGGCGAUGGC | CAGCUCAUGGA
4930471M23Rik (NM_175675) X = 0.018; Truncation = N
ACCACUAUGGC | GGGCUUAUGCU
Rala (NM_019491) X = 0.015; Truncation = N
AACAGGAUGGC | GUCAUCAUGGU
Glg1 (NM_009149) X = 0.018; Truncation = N
CCCAAGAUGGC | CGGGGGAUGUU
Mthfd1 (NM_138745) X = 0.014; Truncation = N
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Tagln (NM_011526) X = 0.017; Truncation = N
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Cnih (NM_009919) X = 0.014; Truncation = Y
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Phax (NM_019996) X = 0.017; Truncation = Y
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Ctnnd1 (NM_001085449) X = 0.014; Truncation = Y
CCCAGGAUGCA | GGAGCCAUGUC
Atp6v0e (NM_025272) X = 0.017; Truncation = Y
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Usp5 (NM_013700) X = 0.013; Truncation = N
GGUGUCAUGGC | AUCUGCAUGAA
Appbp2 (NM_025825) X = 0.017; Truncation = N
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Fbxo21 (NM_145564) X = 0.013; Truncation = N
GACAAGAUGGC | AGCGCUAUGGA
Tcerg1 (NM_001039474) X = 0.017; Truncation = N
UCUGUAAUGGC | CUGAGGAUGGC
Trappc2l (NM_021502) X = 0.012; Truncation = N
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Terf1 (NM_009352) X = 0.016; Truncation = Y
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Rmi2 (NM_001162932) X = 0.012; Truncation = N
CGCAGCAUGGC | GUGUGGAUGCA
Lpcat3 (NM_145130) X = 0.016; Truncation = N
GUUAAGAUGGC | GGGGACAUGGG
Jam2 (NM_023844) X = 0.012; Truncation = Y
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Reads
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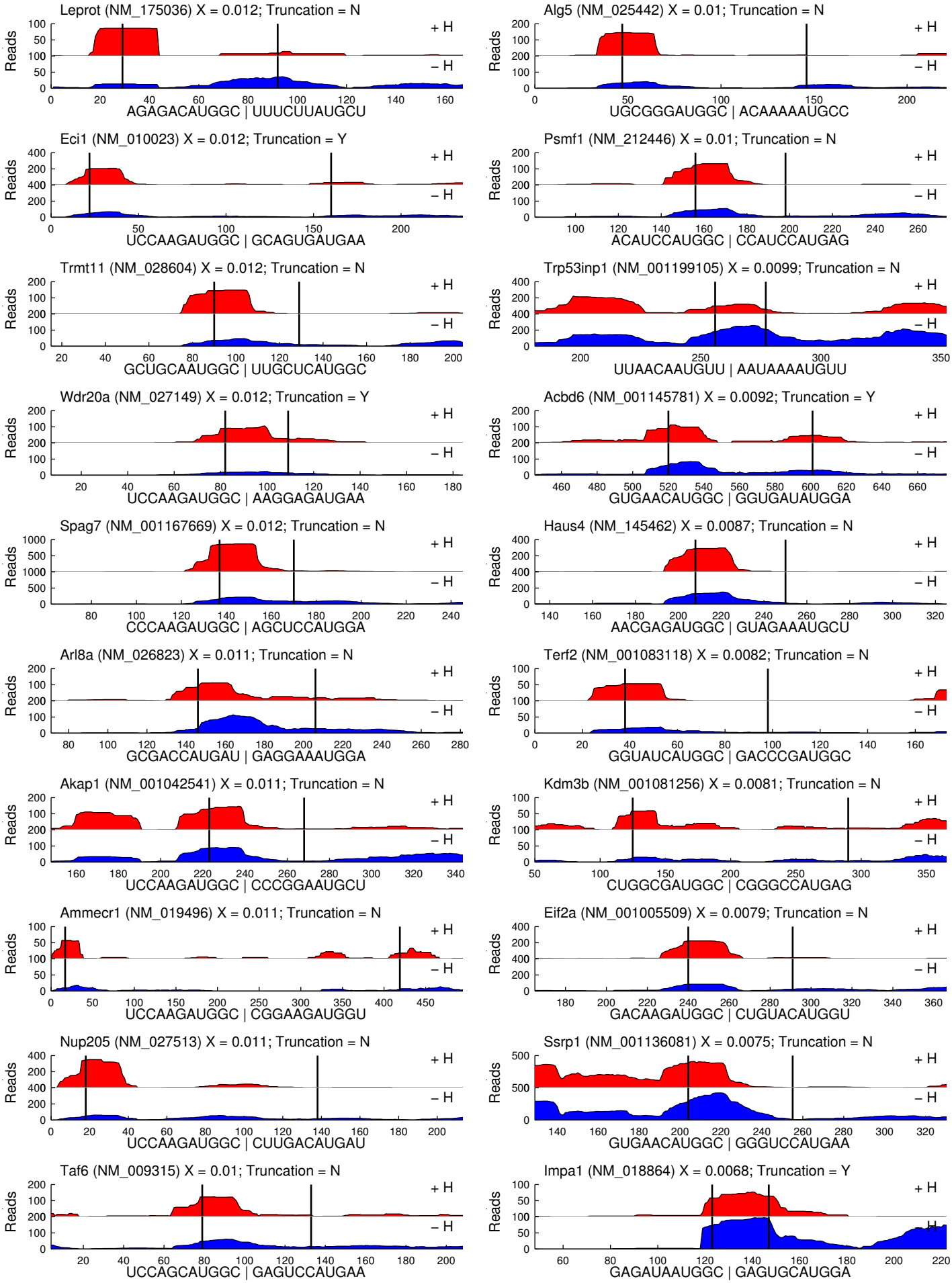
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Alg5 (NM_025442) X = 0.01; Truncation = N
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Eci1 (NM_010023) X = 0.012; Truncation = Y
UCCAAGAUGGC | GCAGUGAUGAA
Psmf1 (NM_212446) X = 0.01; Truncation = N
ACAUCCAUGGC | CCAUCCAUGAG
Trmt11 (NM_028604) X = 0.012; Truncation = N
GCUGCAAUGGC | UUGCUCAUGGC
Trp53inp1 (NM_001199105) X = 0.0099; Truncation = N
UUAACAAUGUU | AAUAAAAUGUU
Wdr20a (NM_027149) X = 0.012; Truncation = Y
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Acbd6 (NM_001145781) X = 0.0092; Truncation = Y
GUGAACAUGGC | GGUGAUAUGGA
Spag7 (NM_001167669) X = 0.012; Truncation = N
CCCAAGAUGGC | AGCUCCAUGGA
Haus4 (NM_145462) X = 0.0087; Truncation = N
AACGAGAUGGC | GUAGAAAUGCU
Arl8a (NM_026823) X = 0.011; Truncation = N
GCGACCAUGAU | GAGGAAAUGGA
Terf2 (NM_001083118) X = 0.0082; Truncation = N
GGUAUCAUGGC | GACCCGAUGGC
Akap1 (NM_001042541) X = 0.011; Truncation = N
UCCAAGAUGGC | CCCGGAAUGCU
Kdm3b (NM_001081256) X = 0.0081; Truncation = N
CUGGCGAUGGC | CGGGCCAUGAG
Ammecr1 (NM_019496) X = 0.011; Truncation = N
UCCAAGAUGGC | CGGAAGAUGGU
Eif2a (NM_001005509) X = 0.0079; Truncation = N
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Nup205 (NM_027513) X = 0.011; Truncation = N
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Ssrp1 (NM_001136081) X = 0.0075; Truncation = N
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Taf6 (NM_009315) X = 0.01; Truncation = N
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Reads
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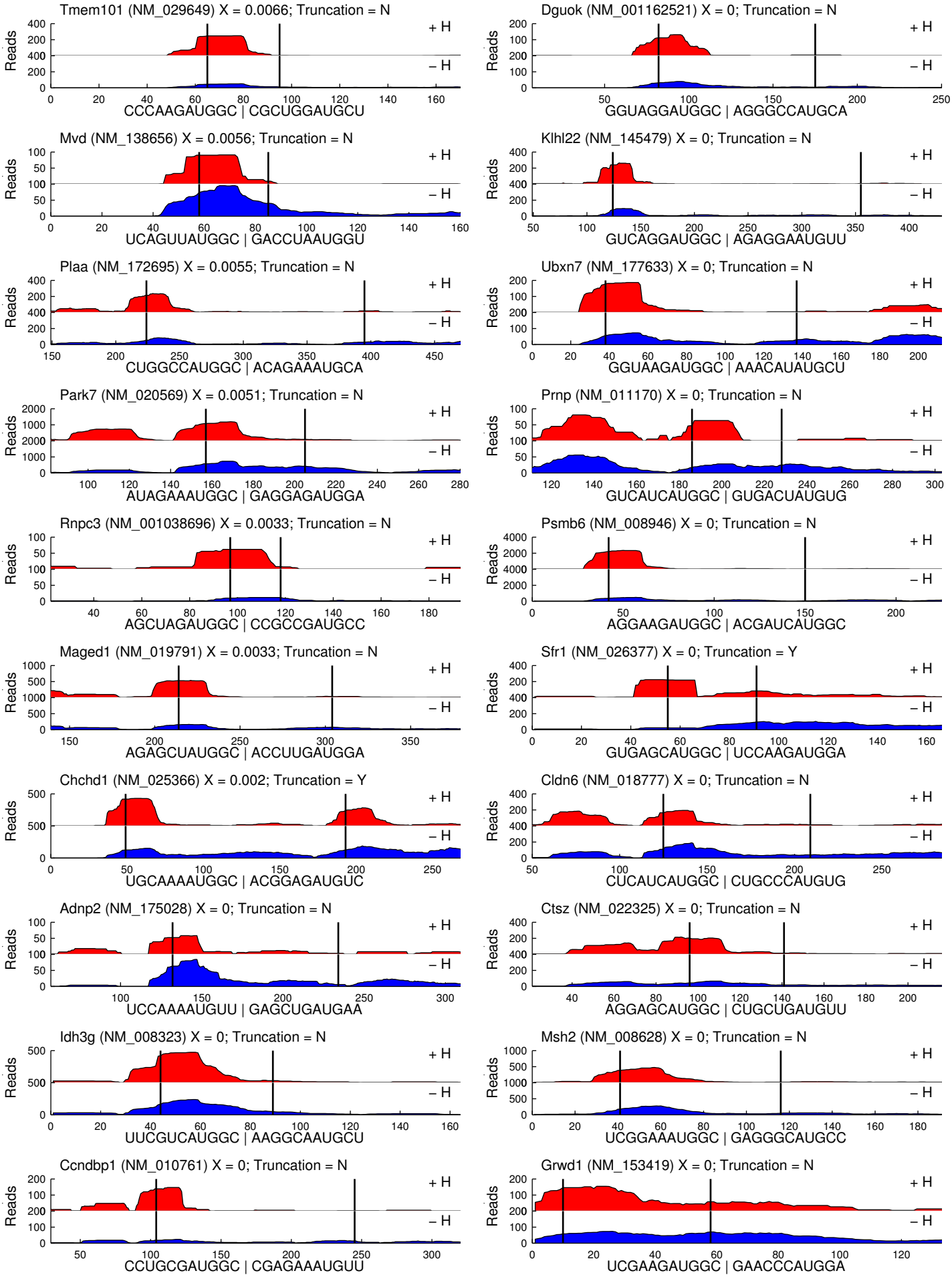
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Dguok (NM_001162521) X = 0; Truncation = N
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Mvd (NM_138656) X = 0.0056; Truncation = N
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Klhl22 (NM_145479) X = 0; Truncation = N
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Plaa (NM_172695) X = 0.0055; Truncation = N
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Ubxn7 (NM_177633) X = 0; Truncation = N
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Park7 (NM_020569) X = 0.0051; Truncation = N
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Prnp (NM_011170) X = 0; Truncation = N
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Rnpc3 (NM_001038696) X = 0.0033; Truncation = N
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Psmb6 (NM_008946) X = 0; Truncation = N
AGGAAGAUGGC | ACGAUCAUGGC
Maged1 (NM_019791) X = 0.0033; Truncation = N
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Sfr1 (NM_026377) X = 0; Truncation = Y
GUGAGCAUGGC | UCCAAGAUGGA
Chchd1 (NM_025366) X = 0.002; Truncation = Y
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Cldn6 (NM_018777) X = 0; Truncation = N
CUCAUCAUGGC | CUGCCCAUGUG
Adnp2 (NM_175028) X = 0; Truncation = N
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Ctsz (NM_022325) X = 0; Truncation = N
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Idh3g (NM_008323) X = 0; Truncation = N
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Msh2 (NM_008628) X = 0; Truncation = N
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Ccndbp1 (NM_010761) X = 0; Truncation = N
CCUGCGAUGGC | CGAGAAAUGUU
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Reads
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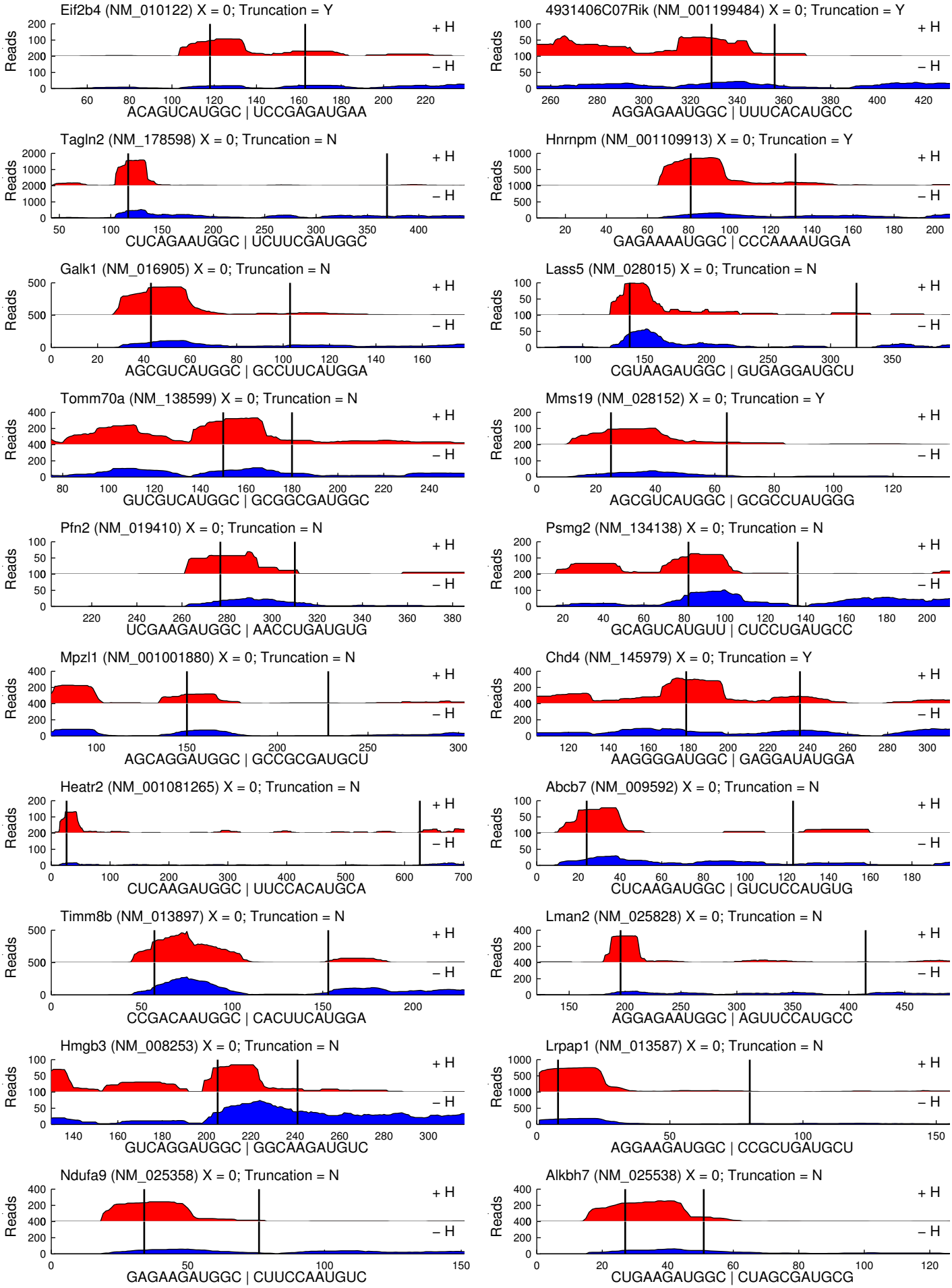
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4931406C07Rik (NM_001199484) X = 0; Truncation = Y
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Tagln2 (NM_178598) X = 0; Truncation = N
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Hnrnpm (NM_001109913) X = 0; Truncation = Y
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Galk1 (NM_016905) X = 0; Truncation = N
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Lass5 (NM_028015) X = 0; Truncation = N
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Tomm70a (NM_138599) X = 0; Truncation = N
GUCGUCAUGGC | GCGGCGAUGGC
Mms19 (NM_028152) X = 0; Truncation = Y
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Pfn2 (NM_019410) X = 0; Truncation = N
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Psmg2 (NM_134138) X = 0; Truncation = N
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Mpzl1 (NM_001001880) X = 0; Truncation = N
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Chd4 (NM_145979) X = 0; Truncation = Y
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Heatr2 (NM_001081265) X = 0; Truncation = N
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Abcb7 (NM_009592) X = 0; Truncation = N
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Timm8b (NM_013897) X = 0; Truncation = N
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Lman2 (NM_025828) X = 0; Truncation = N
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Hmgb3 (NM_008253) X = 0; Truncation = N
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Lrpap1 (NM_013587) X = 0; Truncation = N
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Ndufa9 (NM_025358) X = 0; Truncation = N
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Reads
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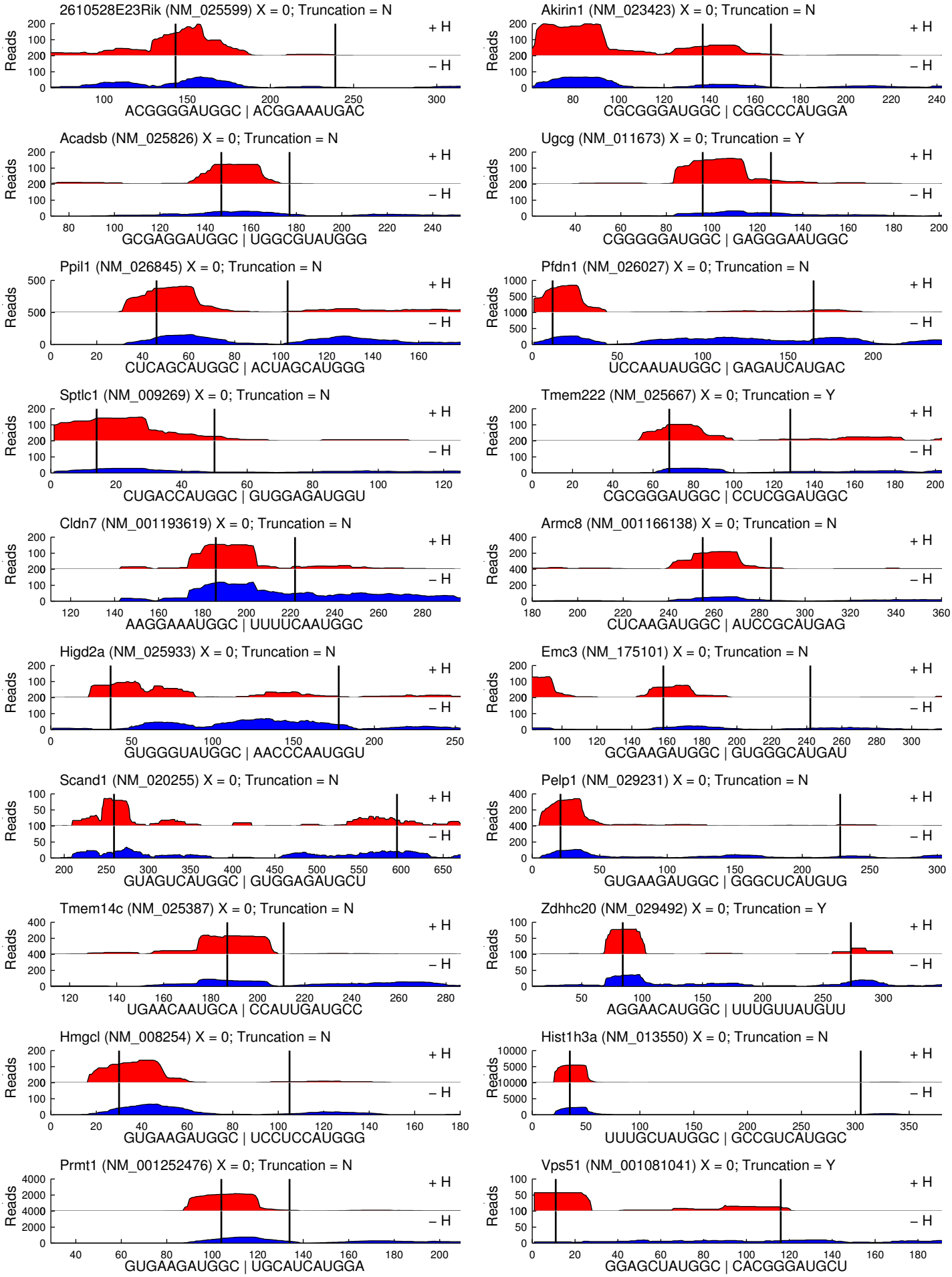
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Acadsb (NM_025826) X = 0; Truncation = N
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Ugcg (NM_011673) X = 0; Truncation = Y
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Ppil1 (NM_026845) X = 0; Truncation = N
CUCAGCAUGGC | ACUAGCAUGGG
Pfdn1 (NM_026027) X = 0; Truncation = N
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Sptlc1 (NM_009269) X = 0; Truncation = N
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Tmem222 (NM_025667) X = 0; Truncation = Y
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Cldn7 (NM_001193619) X = 0; Truncation = N
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Armc8 (NM_001166138) X = 0; Truncation = N
CUCAAGAUGGC | AUCCGCAUGAG
Higd2a (NM_025933) X = 0; Truncation = N
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Emc3 (NM_175101) X = 0; Truncation = N
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Scand1 (NM_020255) X = 0; Truncation = N
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Pelp1 (NM_029231) X = 0; Truncation = N
GUGAAGAUGGC | GGGCUCAUGUG
Tmem14c (NM_025387) X = 0; Truncation = N
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Zdhhc20 (NM_029492) X = 0; Truncation = Y
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Hmgcl (NM_008254) X = 0; Truncation = N
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Hist1h3a (NM_013550) X = 0; Truncation = N
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Prmt1 (NM_001252476) X = 0; Truncation = N
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Reads
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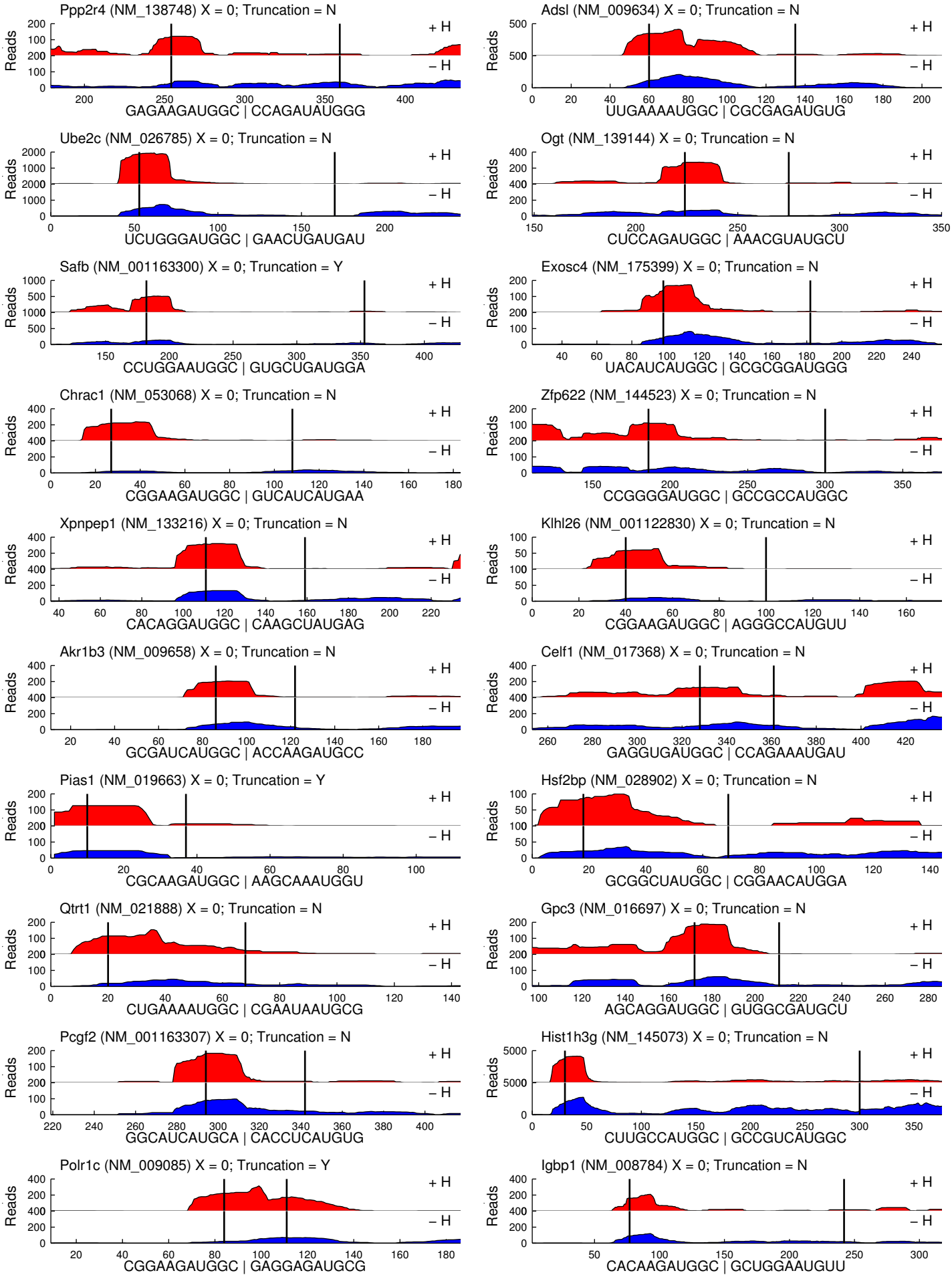
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Adsl (NM_009634) X = 0; Truncation = N
UUGAAAAUGGC | CGCGAGAUGUG
Ube2c (NM_026785) X = 0; Truncation = N
UCUGGGAUGGC | GAACUGAUGAU
Ogt (NM_139144) X = 0; Truncation = N
CUCCAGAUGGC | AAACGUAUGCU
Safb (NM_001163300) X = 0; Truncation = Y
CCUGGAAUGGC | GUGCUGAUGGA
Exosc4 (NM_175399) X = 0; Truncation = N
UACAUCAUGGC | GCGCGGAUGGG
Chrac1 (NM_053068) X = 0; Truncation = N
CGGAAGAUGGC | GUCAUCAUGAA
Zfp622 (NM_144523) X = 0; Truncation = N
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Xpnpep1 (NM_133216) X = 0; Truncation = N
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Klhl26 (NM_001122830) X = 0; Truncation = N
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Akr1b3 (NM_009658) X = 0; Truncation = N
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Celf1 (NM_017368) X = 0; Truncation = N
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Pias1 (NM_019663) X = 0; Truncation = Y
CGCAAGAUGGC | AAGCAAAUGGU
Hsf2bp (NM_028902) X = 0; Truncation = N
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Qtrt1 (NM_021888) X = 0; Truncation = N
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Pcgf2 (NM_001163307) X = 0; Truncation = N
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Reads
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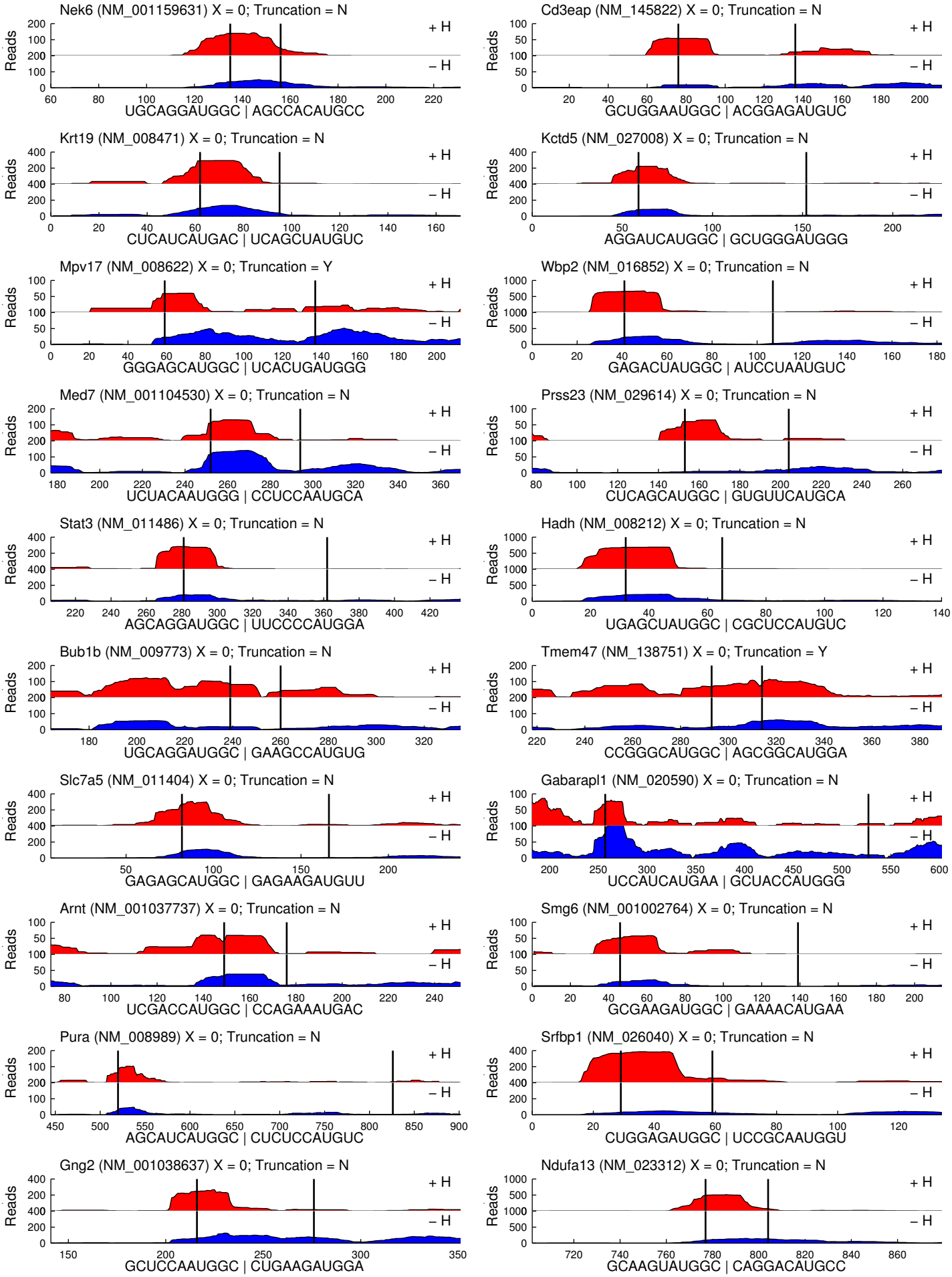
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Kctd5 (NM_027008) X = 0; Truncation = N
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Prss23 (NM_029614) X = 0; Truncation = N
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Gabarapl1 (NM_020590) X = 0; Truncation = N
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Pura (NM_008989) X = 0; Truncation = N
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Srfbp1 (NM_026040) X = 0; Truncation = N
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Gng2 (NM_001038637) X = 0; Truncation = N
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Ndufa13 (NM_023312) X = 0; Truncation = N
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Reads
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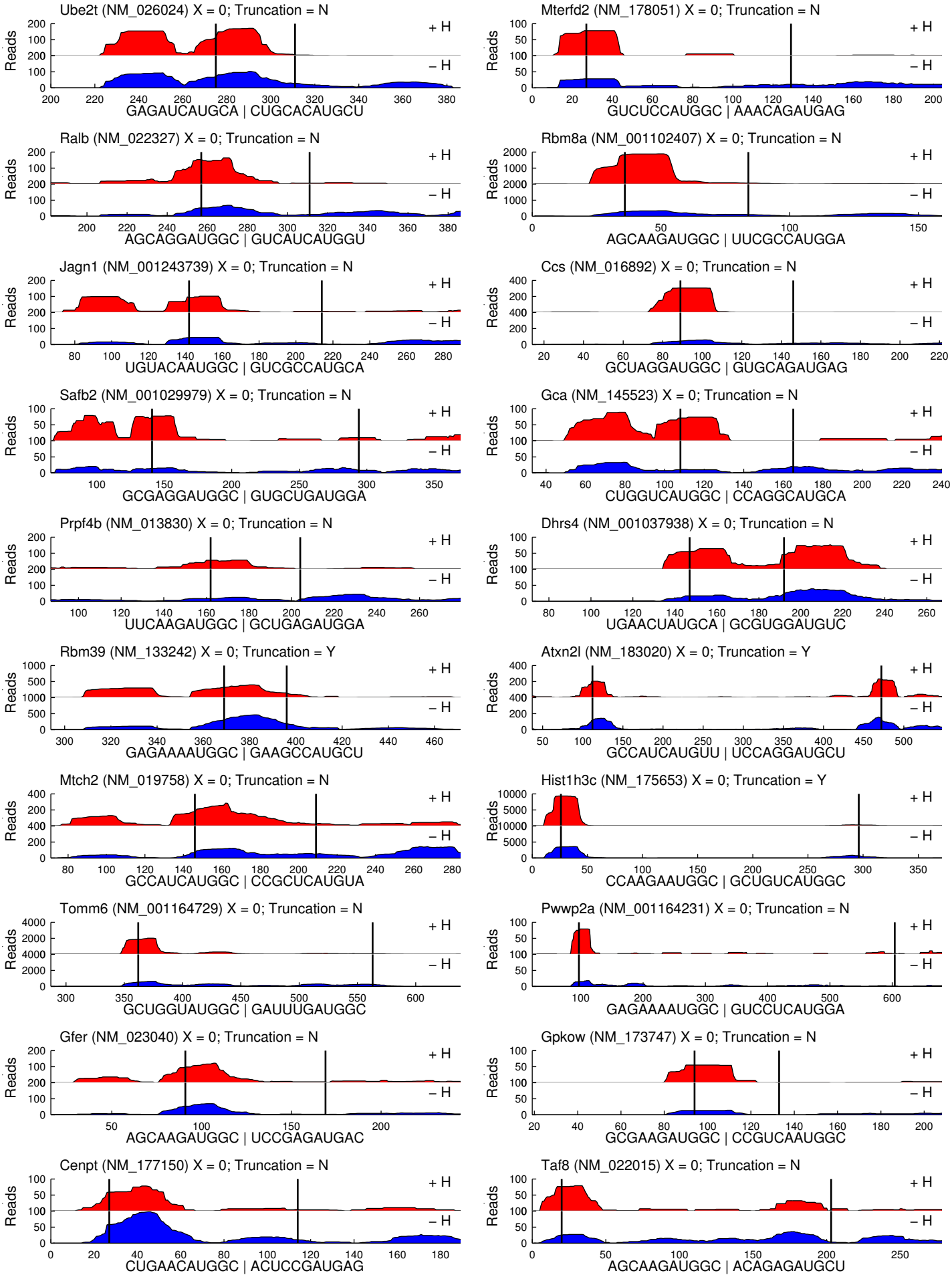
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Rbm8a (NM_001102407) X = 0; Truncation = N
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Jagn1 (NM_001243739) X = 0; Truncation = N
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Ccs (NM_016892) X = 0; Truncation = N
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Gca (NM_145523) X = 0; Truncation = N
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Prpf4b (NM_013830) X = 0; Truncation = N
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Dhrs4 (NM_001037938) X = 0; Truncation = N
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Rbm39 (NM_133242) X = 0; Truncation = Y
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Hist1h3c (NM_175653) X = 0; Truncation = Y
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Reads
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− H