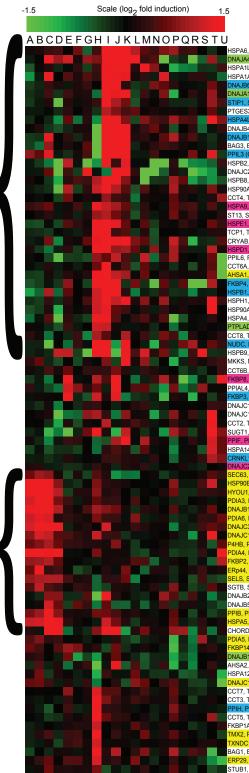
Supplemental figure 3



а

b

PA6, Hsp70, member 6 (Hsp70B')
AJA4, Hsp40, subfamily A, member 4 PA1L, Hsp70, member 1-Like PA1A, Hsp70, member 1A
AJB6, Hsp40, subfamily B, member 6 AJA1, Hsp40, subfamily A, member 1
P1, Stress-Induced-Phosphoprotein 1 SES3, Prostaglandin E Synthase 3 (Cytosolic)
PA4L, HSP110 protein 4-Like AJB4, Hsp40, subfamily B, member 4 AJB1, Hsp40, subfamily B, member 1
33, Bcl2-Associated Athanogene 3 L3 (CLK1), Cdc-Like Kinase 1
PB2, Small HSP27, protein 2 AJC2 (ZRF1), Hsp40, subfamily C, member 2 (Zuotin-Related Factor 1)
PB8, Small HSP22, protein 8 P90AB1, Hsp90 Alpha (Cytosolic), Class B member 1
T4, Tcp1, Subunit 4 (Delta) PA9, Hsp70, member 9 (Mortalin)
Suppression Of Tumorigenicity 13 (Hsp70 interacting protein) Hsp10 (Co-chaperonin 10, GroES)
P1, T-Complex 1 YAB, Crystallin, Alpha B DB1, MORGA (Characteria, Croft)
PD1, HSP60 (Chaperonin, GroEL) L6, PPlase (Cyclophilin)-Like 6 T6A, Tcp1, Subunit 6A (Zeta 1)
SA1, Aha1, Activator of Hsp90, member 1 3P4, Fk506 binding protein 4
PB1, Small Hsp, member 1 PH1, HSP110 protein 1
P90AA1, Hsp90 Alpha (Cytosolic), Class A member 1 PA4, Hsp110 protein 4
PLAD1, Protein tyrosine phosphatase-like A domain containing protein 1 T8, Tcp1, Subunit 8 (Theta)
DC, Nuclear Migration protein Nudc 2B9, Small HSP, B9 Value 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,
KS, Mckusick-Kaufman/Bardet-Biedl syndromes putative chaperonin T6B, Tcp1, subunit 6B (Zeta 2) 208, EK606 binding acretics 2
3P8, Fk506 binding protein 8 AL4, PPIase A-Like 4A 3P3, Fk506 binding protein 3
AJC11, Hsp40, subfamily C, member 11 AJC13, Hsp40, subfamily C, member 13
T2, Tcp1, Subunit 2 (Beta) GT1, Sgt1, Suppressor Of G2 Allele Of Skp1
F, PPlase F
NKL1, Crooked neck protein AJC20 (HSCB, Hsp40 , subfamily C member 20
C63, Hsp40, subfamily C, member 23 P90B1, Hsp90 Beta (Grp94), member 1
DU1, Hsp110, Hypoxia Up-Regulated 1 A3, PDI Family A, member 3 AJB11, Hsp40, subfamily B, member 11
A6, PDI Family A, member 6 A/C3, Hsp40, subfamily C, member 3
AUC10, H5940, subfamily C, member 10 IB, Protein disulfide-isomerase (PDI)
A4, PDI Family A, member 4 3P2, Fk506 binding protein 2
044, Endoplasmic reticulum resident protein ERp44 .S, Selenoprotein S
TB, Small Glutamine-Rich tetratricopeptide repeat-containing protein beta AJB2, Hsp40, subfamily B, member 2
AJB5, Hsp40, subfamily B, member 5 B, PPlase B (Cyclophilin B)
PA5, Hsp70, member 5 (Glucose-regulated protein 78) ORDC1, Cysteine And Histidine-Rich Domain-containing protein 1 A5, PDI Family A, member 5
Ao, Poli Fariniy A, member 5 B114, FK506 binding protein 14 AJB12, Hsp40, subfamily B, member 12
A22, Aha1, Activator of Hsp90, member 2 PA12A, Hsp70, member 12A
AJC1, Hsp40, subfamily C, member 1 T7, Tcp1, Subunit 7 (Eta)
T3, Tcp1, Subunit 3 (Gamma) H, PPlase H (Cyclophilin H)
T5, Tcp1, Subunit 5 (Epsilon) 3P1A, FK506 binding protein 1A
X2, PDI Thioredoxin-related transmembrane protein 2 VDC12, Thioredoxin domain-containing protein 12
G1, Bcl2-Associated Athanogene P29, Endoplasmic reticulum protein ERp29
JB1, Stip1 Homology And U-Box containing protein 1

	1.5
ABCDEFGHIJKLMNOPQRST	
RECDEF GHT J KL MNOP QRST	TRAP1, mtHsp90 (Tnf Receptor-Associated protein 1)
	UNC45A, Protein Unc-45 Homolog A
	TXNDC10, PDI Tmx3 FKBP7, Fk506-binding protein 7
	PDIA2, PDI Family A, member 2
	PPIE, PPIase E (Cyclophilin E) FKBP11, Fk506 binding protein 11
	FKBP10, Fk506 binding protein 10
	PPIL2, PPIase (Cyclophilin)-Like 2 HSPB3, Small HSP27, protein 3
	FKBP6, Fk506 binding protein 6
	TTC4, Tetratricopeptide Repeat protein 4 DNAJC4, Hsp40, subfamily C, member 4
	ITGB1BP2, Integrin beta 1 binding protein 2 (Melusin)
	TPR, Nucleoprotein Tpr
	CCPG1, Cell Cycle Progression 1 protein HSPA12B, Hsp70, member 12B
	PPIC, PPIase C (Cyclophilin C)
	FKBP9, Fk506 binding protein 9 TMX1, PDI Thioredoxin-related transmembrane protein 1
	TXNDC5, Thioredoxin domain-containing protein 5
	DNAJA5, Hsp40, subfamily C member 21 (Dnaja5) FKBP1B, Fk506 binding protein 1B
	CRYAA, Small Hsp, Crystallin Alpha A
	DNAJC19, Hsp40, subfamily C, member 19 PPID, PPIase D
	DNAJC15, Hsp40, subfamily C, member 15
	DNAJC28, Hsp40, subfamily C, member 28
	DNAJC7, Hsp40, subfamily C, member 7 PDILT, PDI-like of the testis
	GAK, Hsp40, subfamily C, member 26 (Cyclin G associated kinase)
	(HSPB10, Small HSP, member 10 DNAJB3, Hsp40, subfamily B, member 3
	DNAJC5G, Hsp40, subfamily C, member 5 gamma
	FKBP15, Fk506 binding protein 15 DNAJC5B, Hsp40, subfamily C, member 5 beta
	PPIA, PPIase A (Cyclophilin A)
	DNAJB13, Hsp40, subfamily B, member 13
	FRAP1, Serine/Threonine-protein Kinase, MTOR PPP5C, Protein phosphatase 5
	NOD1, Nucleotide-binding oligomerization domain-containing protein 1
	DNAJB8, Hsp40, subfamily B, member 8 DNAJA3, Hsp40, subfamily A, member 3
	FKBP5, Fk506 binding protein 5
	HSPB11, Small Hsp, member 11 PIH1D1, Pih1 Domain-containing protein 1
	DPH4, Hsp40, subfamily C, member 24
	HSPA2, Hsp70, member 2 BAG5, Bcl2-Associated Athanogene 5
	BAGS, BCIZ-ASSOCIATED ATTIATIOGENE 5
	PPIG, PPIase G (Cyclophilin G)
	DNAJB14, Hsp40, subfamily B, member 14
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein
-	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C member 30
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 30 ERP27, Endoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily B, member 9 HSPA13, Hsp70, member 13
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily B, member 9 HSPA13, Hsp70, member 13 DNAJC25, Hsp40, subfamily C, member 26
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 30 ERP27, Enchoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC26, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 2
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 6 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 20 DNAJC6, Hsp40, subfamily C, member 18
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C member 30 DNAJC8, Hsp40, subfamily C, member 30 ERP27, Enchoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC26, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 2
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6 DNAJC3, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAG2, Bc/2-Associated Athanogene 2 HSPA6, Hsp70, member 8
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 7 DNAJB9, Hsp40, subfamily B, member 9 HSPA13, Hsp70, member 13 DNAJC26, Hsp40, subfamily C, member 26 DNAJC3, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 27 DNAJC8, Hsp40, subfamily C, member 28 DNAJC8, Hsp40, subfamily C, member 18 DPAJC18, Hsp40, subfamily C, member 18 DPAJC2, Hsp40, subfamily L, Member 2
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAG2, Bd2-Associated Athanogene 2 HSPA8, Hsp70, member 8 DNAJC12, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 16 DRAJC16, Hsp40, subfamily C, member 16 DERL1, Declin-1
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 9 DNAJC26, Hsp40, subfamily C, member 6 DNAJC26, Hsp40, subfamily C, member 6 DNAJC2, Hsp40, subfamily C, member 6 DNAJC2, Hsp40, subfamily C, member 7 PPIL4, PPIase (Cyclophili)-Like 4 BAC2, Bcl2-Associated Athanogene 2 HSPA8, Hsp70, member 12 DNAJC16, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 16 DERL1, Derlin-1 SACS, Hsp40, subfamily C, member 16 DERL1, Derlin-1
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAG2, Bcl2-Associated Athanogene 2 HSPA8, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 16 DNAJC14, Hsp40, subfamily C, member 16 DERL1, Declini-1 SACS, Hsp40, subfamily C, member 29 (Sacsin) TOMM70A, Mitochondrial Import Receptor Subunit Tom70 DNAJC14, Hsp40, subfamily C, member 14
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC3, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 7 DNAJB9, Hsp40, subfamily C, member 27 DNAJC5, Hsp40, subfamily C, member 7 DNAJC6, Hsp40, subfamily C, member 18 DNAJC18, Hsp40, subfamily C, member 18 DNAJC18, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 12 DNAJC12, Hsp40, subfamily C, member 12 DNAJC12, Hsp40, subfamily C, member 12 DNAJC12, Hsp40, subfamily C, member 12 DNAJC14, Hsp40, subfamily C, member 16 DERL1, Derlin-1 SACS, Hsp40, subfamily C, member 16 DERL1, Derlin-1 SACS, Hsp40, subfamily C, member 14 DNAJC14, Hsp40, subfamily C, member 5
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAG2, Bcl2-Associated Athanogene 2 HSPA8, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 18 DNAJC12, Hsp40, subfamily C, member 16 DNAJC14, Hsp40, subfamily C, member 16 DERL1, Declini-1 SACS, Hsp40, subfamily C, member 29 (Sacsin) TOMM70A, Mitochondrial Import Receptor Subunit Tom70 DNAJC14, Hsp40, subfamily C, member 14
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC3, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSP86, Small Hsp, B6 DNAJC27, Hsp40, subfamily C, member 7 DNAJB9, Hsp40, subfamily C, member 7 DNAJC5, Hsp40, subfamily C, member 9 HSPA13, Hsp70, member 13 DNAJC26, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 27 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAC2, Bc12-Associated Athanogene 2 HSPA8, Hsp70, member 8 DNAJC12, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 16 DERL1, Detlin-1 SACS, Hsp40, subfamily C, member 16 DRAJC1, Hsp
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 28 DNAJC6, Hsp40, subfamily C, member 26 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilm)-Like 4 BAG2, BIC2-Associated Athanogene 2 HSPA6, Hsp40, subfamily C, member 12 DNAJC16, Hsp40, subfamily C, member 14 DNAJC5, Hsp40, Subfamily C, member 14 DNAJC6, Hsp40, Subfamily C, mem
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantigenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC3, Hsp40, subfamily C, member 8 ERP27, Endoplasmic reticulum resident protein ERp27 HSPB6, Small Hsp, B6 DNAJC3, Hsp40, subfamily C, member 7 DNAJC3, Hsp40, subfamily C, member 7 DNAJC3, Hsp40, subfamily C, member 7 DNAJC3, Hsp40, subfamily C, member 7 DNAJC4, Hsp40, subfamily C, member 7 DNAJC5, Hsp40, subfamily C, member 7 DNAJC6, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAC2, Bc12, Associated Athanogene 2 HSPA8, Hsp70, member 8 DNAJC12, Hsp40, subfamily C, member 16 DERL1, Derlin-1 SAC5, Hsp40, subfamily C, member 16 DERL1, Derlin-1 SAC5, Hsp40, subfamily C, member 16 DRAJC14, Hsp40, subfamily C, member 17 DNAJC14, Hsp40, subfamily C, member 16 DRAJC14, Hsp40, Subfamily C, member 17
	DNAJB14, Hsp40, subfamily B, member 14 DNAJB7, Hsp40, subfamily B, member 7 NASP, Nuclear Autoantgenic Sperm protein WBSCR18, Hsp40, subfamily C, member 30 DNAJC8, Hsp40, subfamily C, member 30 DNAJC2, Hsp40, subfamily C, member 30 DNAJC27, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 27 DNAJB9, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 9 HSPA13, Hsp40, subfamily C, member 6 DNAJC2, Hsp40, subfamily C, member 78 DNAJC2, Hsp40, subfamily C, member 6 DNAJC2, Hsp40, subfamily C, member 18 PPIL4, PPIase (Cyclophilin)-Like 4 BAG2, Bd2-Associated Athanogene 2 HSPA8, Hsp40, subfamily C, member 16 DNAJC12, Hsp40, subfamily C, member 16 DERL1, Declini-1 SACS, Hsp40, subfamily C, member 16 DERL1, Declini-1 SACS, Hsp40, subfamily C, member 14 DNAJC3, Hsp40, subfamily C, member 15 BBS12, Bardet-Biedl Syndrome 12 protein BS10, Bardet-Biedl Syndrome 10 protein BAS10, Bardet-Biedl Syndrome 10 protein BAS10, Bardet-Biedl Syndrome 10 protein BAS10, Bardet-Biedl Syndrome 10 protein BAS10, Alt, Sti00 Calcium binding protein A1 TPSIMP1, Tumor protein PS3 Inducible Nuclear protein 1

Presumed subcellular localization

Cytopplasm ER Mitochondrion Membrane Nucleus/Nuclear transient location