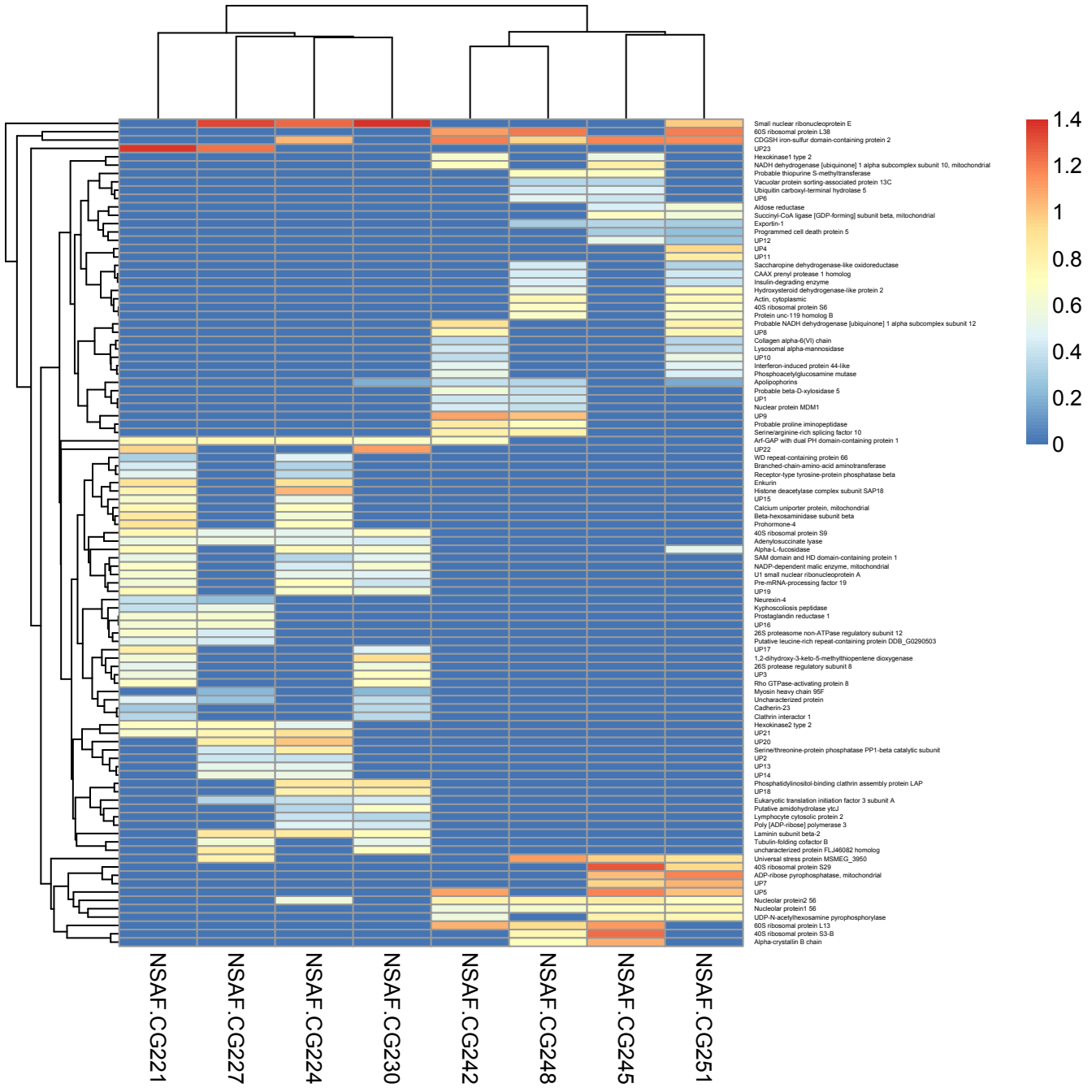
Small nuclear ribonucleoprotein E
60S ribosomal protein L38
CDGSH iron-sulfur domain-containing protein 2
UP23
Hexokinase1 type 2
NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 10, mitochondrial
Probable thiopurine S-methyltransferase
Vacuolar protein sorting-associated protein 13C
Ubiquitin carboxyl-terminal hydrolase 5
UP6
Aldose reductase
Succinyl-CoA ligase [GDP-forming] subunit beta, mitochondrial
Exportin-1
Programmed cell death protein 5
UP12
UP4
UP11
Saccharopine dehydrogenase-like oxidoreductase
CAAX prenyl protease 1 homolog
Insulin-degrading enzyme
Hydroxysteroid dehydrogenase-like protein 2
Actin, cytoplasmic
40S ribosomal protein S6
Protein unc-119 homolog B
Probable NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 12
UP8
Collagen alpha-6(VI) chain
Lysosomal alpha-mannosidase
UP10
Interferon-induced protein 44-like
Phosphoacetylglucosamine mutase
Apolipophorins
Probable beta-D-xylosidase 5
UP1
Nuclear protein MDM1
UP9
Probable proline iminopeptidase
Serine/arginine-rich splicing factor 10
Arf-GAP with dual PH domain-containing protein 1
UP22
WD repeat-containing protein 66
Branched-chain-amino-acid aminotransferase
Receptor-type tyrosine-protein phosphatase beta
Enkurin
Histone deacetylase complex subunit SAP18
UP15
Calcium uniporter protein, mitochondrial
Beta-hexosaminidase subunit beta
Prohormone-4
40S ribosomal protein S9
Adenylosuccinate lyase
Alpha-L-fucosidase
SAM domain and HD domain-containing protein 1
NADP-dependent malic enzyme, mitochondrial
U1 small nuclear ribonucleoprotein A
Pre-mRNA-processing factor 19
UP19
Neurexin-4
Kyphoscoliosis peptidase
Prostaglandin reductase 1
UP16
26S proteasome non-ATPase regulatory subunit 12
Putative leucine-rich repeat-containing protein DDB_G0290503
UP17
1,2-dihydroxy-3-keto-5-methylthiopentene dioxygenase
26S protease regulatory subunit 8
UP3
Rho GTPase-activating protein 8
Myosin heavy chain 95F
Uncharacterized protein
Cadherin-23
Clathrin interactor 1
Hexokinase2 type 2
UP21
UP20
Serine/threonine-protein phosphatase PP1-beta catalytic subunit
UP2
UP13
UP14
Phosphatidylinositol-binding clathrin assembly protein LAP
UP18
Eukaryotic translation initiation factor 3 subunit A
Putative amidohydrolase ytcJ
Lymphocyte cytosolic protein 2
Poly [ADP-ribose] polymerase 3
Laminin subunit beta-2
Tubulin-folding cofactor B
uncharacterized protein FLJ46082 homolog
Universal stress protein MSMEG_3950
40S ribosomal protein S29
ADP-ribose pyrophosphatase, mitochondrial
UP7
UP5
Nucleolar protein2 56
Nucleolar protein1 56
UDP-N-acetylhexosamine pyrophosphorylase
60S ribosomal protein L13
40S ribosomal protein S3-B
Alpha-crystallin B chain
NSAF.CG221
NSAF.CG227
NSAF.CG224
NSAF.CG230
NSAF.CG242
NSAF.CG248
NSAF.CG245
NSAF.CG251
1.4
1.2
1
0.8
0.6
0.4
0.2
0