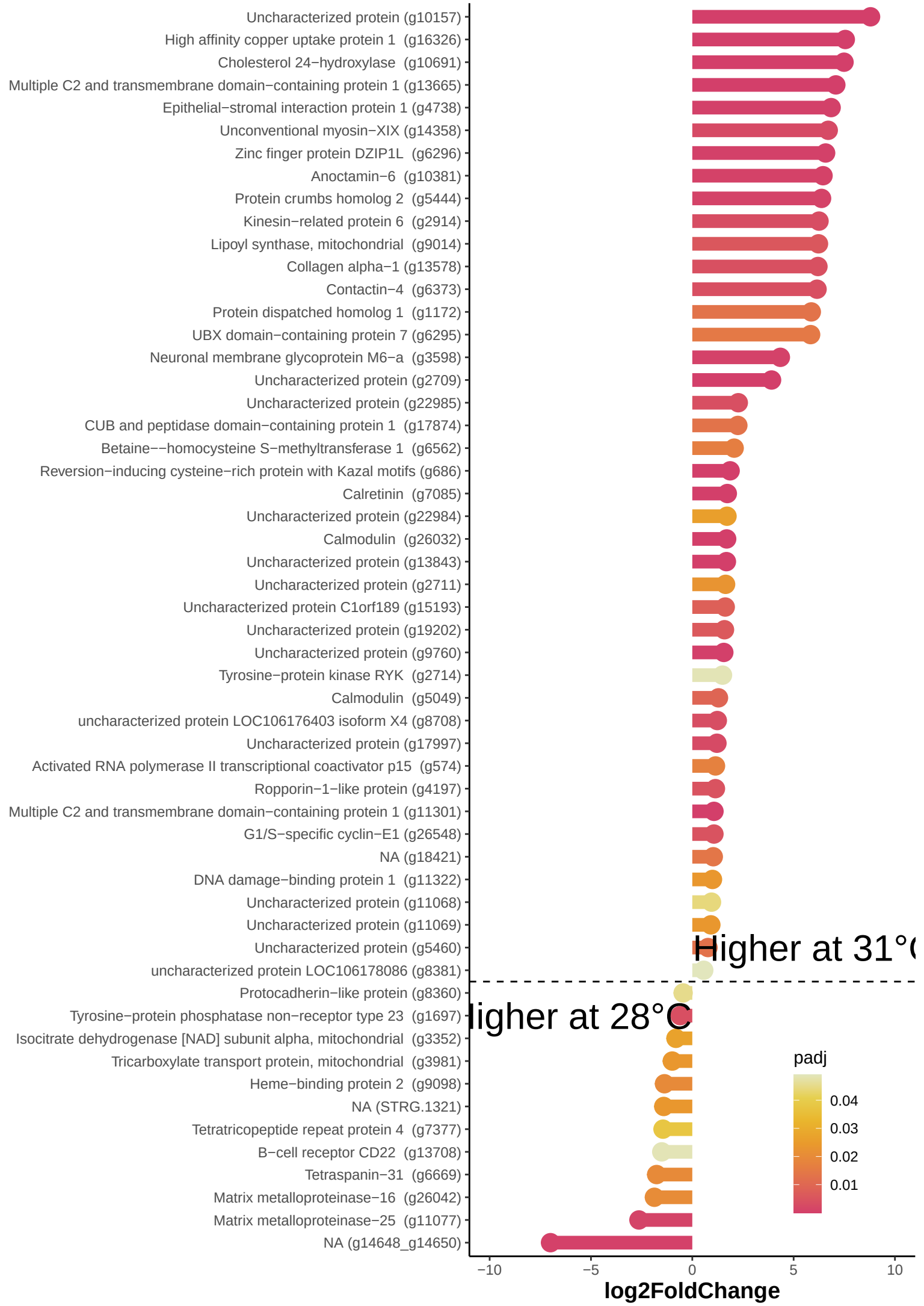
A


Uncharacterized protein (g10157)
High affinity copper uptake protein 1 (g16326)
Cholesterol 24−hydroxylase (g10691)
Multiple C2 and transmembrane domain−containing protein 1 (g13665)
Epithelial−stromal interaction protein 1 (g4738)
Unconventional myosin−XIX (g14358)
Zinc finger protein DZIP1L (g6296)
Anoctamin−6 (g10381)
Protein crumbs homolog 2 (g5444)
Kinesin−related protein 6 (g2914)
Lipoyl synthase, mitochondrial (g9014)
Collagen alpha−1 (g13578)
Contactin−4 (g6373)
Protein dispatched homolog 1 (g1172)
UBX domain−containing protein 7 (g6295)
Neuronal membrane glycoprotein M6−a (g3598)
Uncharacterized protein (g2709)
Uncharacterized protein (g22985)
CUB and peptidase domain−containing protein 1 (g17874)
Betaine−−homocysteine S−methyltransferase 1 (g6562)
Reversion−inducing cysteine−rich protein with Kazal motifs (g686)
Calretinin (g7085)
Uncharacterized protein (g22984)
Calmodulin (g26032)
Uncharacterized protein (g13843)
Uncharacterized protein (g2711)
Uncharacterized protein C1orf189 (g15193)
Uncharacterized protein (g19202)
Uncharacterized protein (g9760)
Tyrosine−protein kinase RYK (g2714)
Calmodulin (g5049)
uncharacterized protein LOC106176403 isoform X4 (g8708)
Uncharacterized protein (g17997)
Activated RNA polymerase II transcriptional coactivator p15 (g574)
Ropporin−1−like protein (g4197)
Multiple C2 and transmembrane domain−containing protein 1 (g11301)
G1/S−specific cyclin−E1 (g26548)
NA (g18421)
DNA damage−binding protein 1 (g11322)
Uncharacterized protein (g11068)
Uncharacterized protein (g11069)
Uncharacterized protein (g5460)
uncharacterized protein LOC106178086 (g8381)
Protocadherin−like protein (g8360)
Tyrosine−protein phosphatase non−receptor type 23 (g1697)
Isocitrate dehydrogenase [NAD] subunit alpha, mitochondrial (g3352)
Tricarboxylate transport protein, mitochondrial (g3981)
Heme−binding protein 2 (g9098)
NA (STRG.1321)
Tetratricopeptide repeat protein 4 (g7377)
B−cell receptor CD22 (g13708)
Tetraspanin−31 (g6669)
Matrix metalloproteinase−16 (g26042)
Matrix metalloproteinase−25 (g11077)
NA (g14648_g14650)
Higher at 31°C
Higher at 28°C
padj
0.04
0.03
0.02
0.01
−10
−5
0
5
10
log2FoldChange