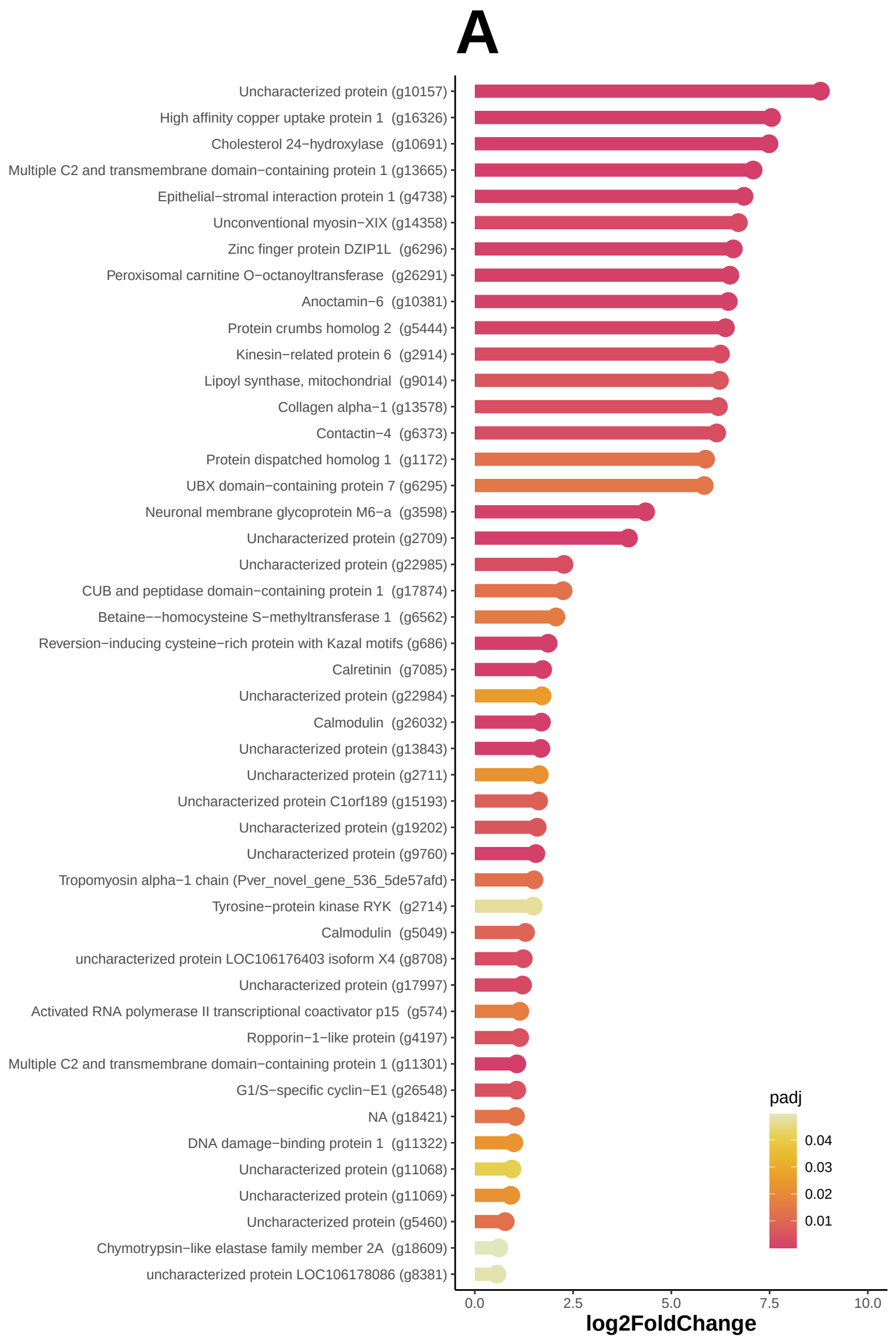
A
Uncharacterized protein (g10157)
High affinity copper uptake protein 1 (g16326)
Cholesterol 24−hydroxylase (g10691)
Multiple C2 and transmembrane domain−containing protein 1 (g13665)
Epithelial−stromal interaction protein 1 (g4738)
Unconventional myosin−XIX (g14358)
Zinc finger protein DZIP1L (g6296)
Peroxisomal carnitine O−octanoyltransferase (g26291)
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)
Tropomyosin alpha−1 chain (Pver_novel_gene_536_5de57afd)
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)
Chymotrypsin−like elastase family member 2A (g18609)
uncharacterized protein LOC106178086 (g8381)
0.0
2.5
5.0
7.5
10.0
log2FoldChange
padj
0.04
0.03
0.02
0.01