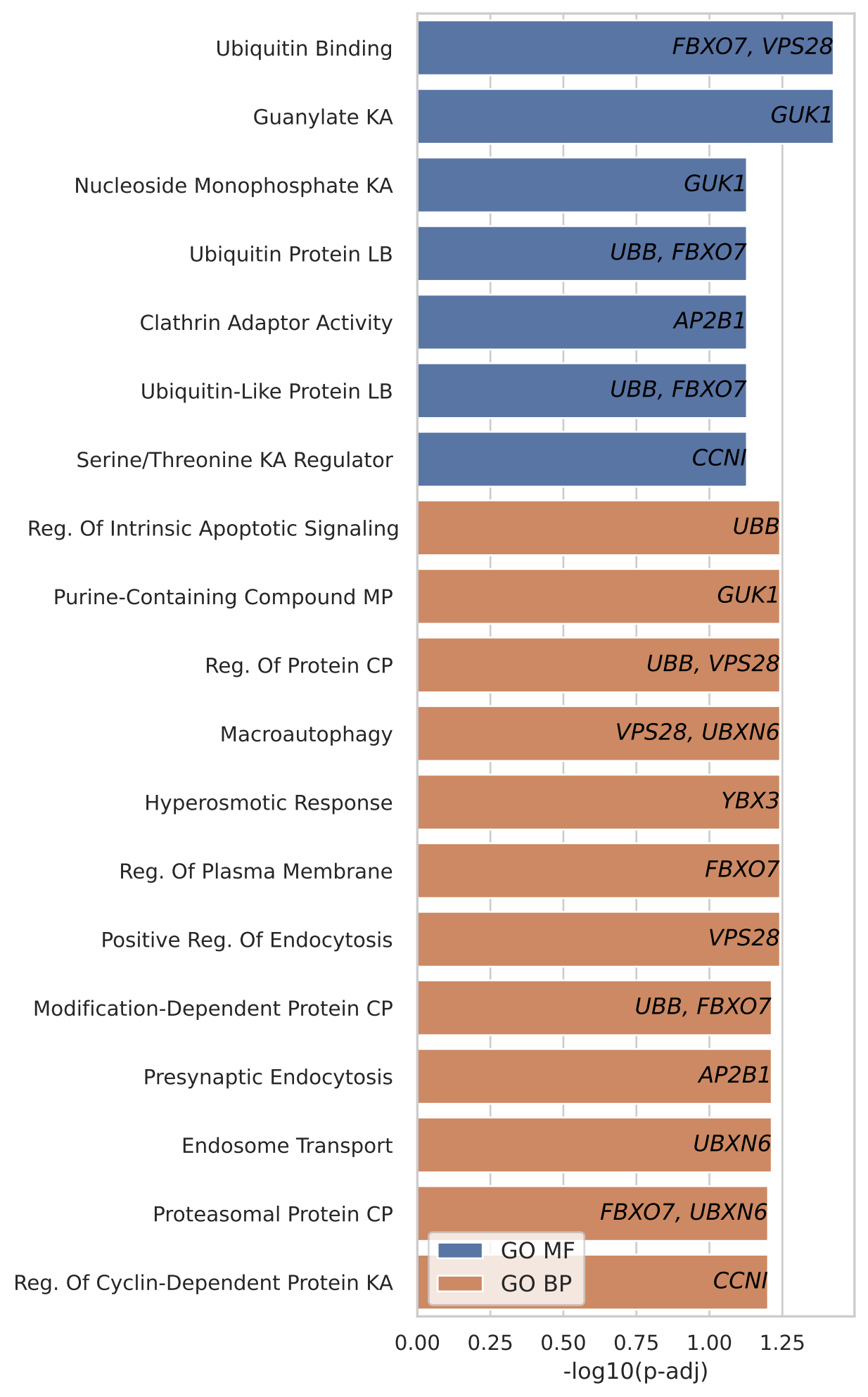
Ubiquitin Binding
FBXO7, VPS28
Guanylate KA
GUK1
Nucleoside Monophosphate KA
GUK1
Ubiquitin Protein LB
UBB, FBXO7
Clathrin Adaptor Activity
AP2B1
Ubiquitin-Like Protein LB
UBB, FBXO7
Serine/Threonine KA Regulator
CCNI
Reg. Of Intrinsic Apoptotic Signaling
UBB
Purine-Containing Compound MP
GUK1
Reg. Of Protein CP
UBB, VPS28
Macroautophagy
VPS28, UBXN6
Hyperosmotic Response
YBX3
Reg. Of Plasma Membrane
FBXO7
Positive Reg. Of Endocytosis
VPS28
Modification-Dependent Protein CP
UBB, FBXO7
Presynaptic Endocytosis
AP2B1
Endosome Transport
UBXN6
Proteasomal Protein CP
FBXO7, UBXN6
Reg. Of Cyclin-Dependent Protein KA
CCNI
GO MF
GO BP
0.00
0.25
0.50
0.75
1.00
1.25
-log10(p-adj)