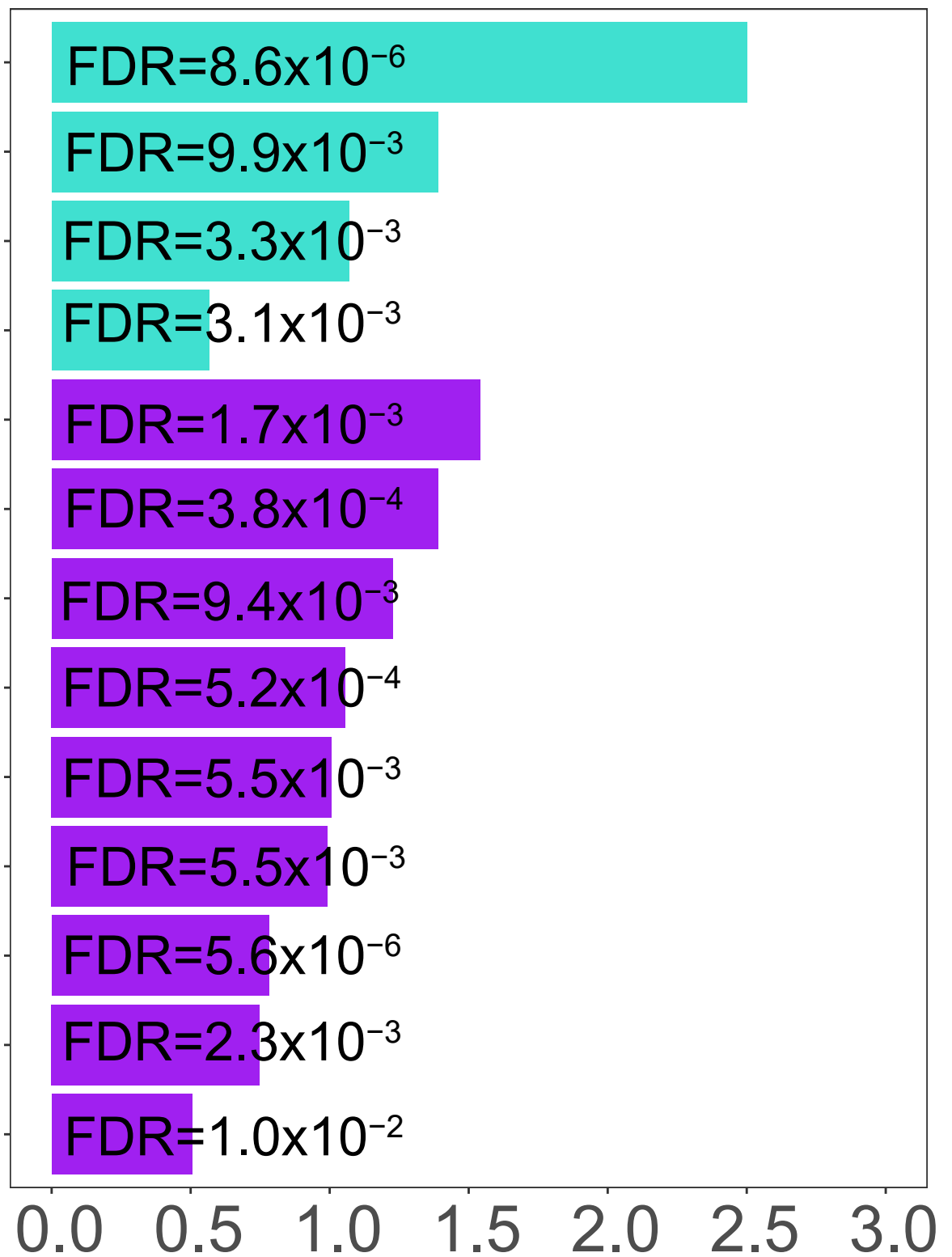


CD14⁺ monocytes

PB
SF

DAP12 interactions
Negative regulation PI3K/AKT network
Metabolism of vitamins and co-factors
Metabolism of lipids
IL-2 signalling
Integrin cell surface interactions
IL-3, 5 and GM-CSF signalling
Calcium signalling
Platelet activation
NFκB signalling
Hemostasis
GPCR ligand binding
Signalling by interleukins



Enrichment
(log₂ fold change)