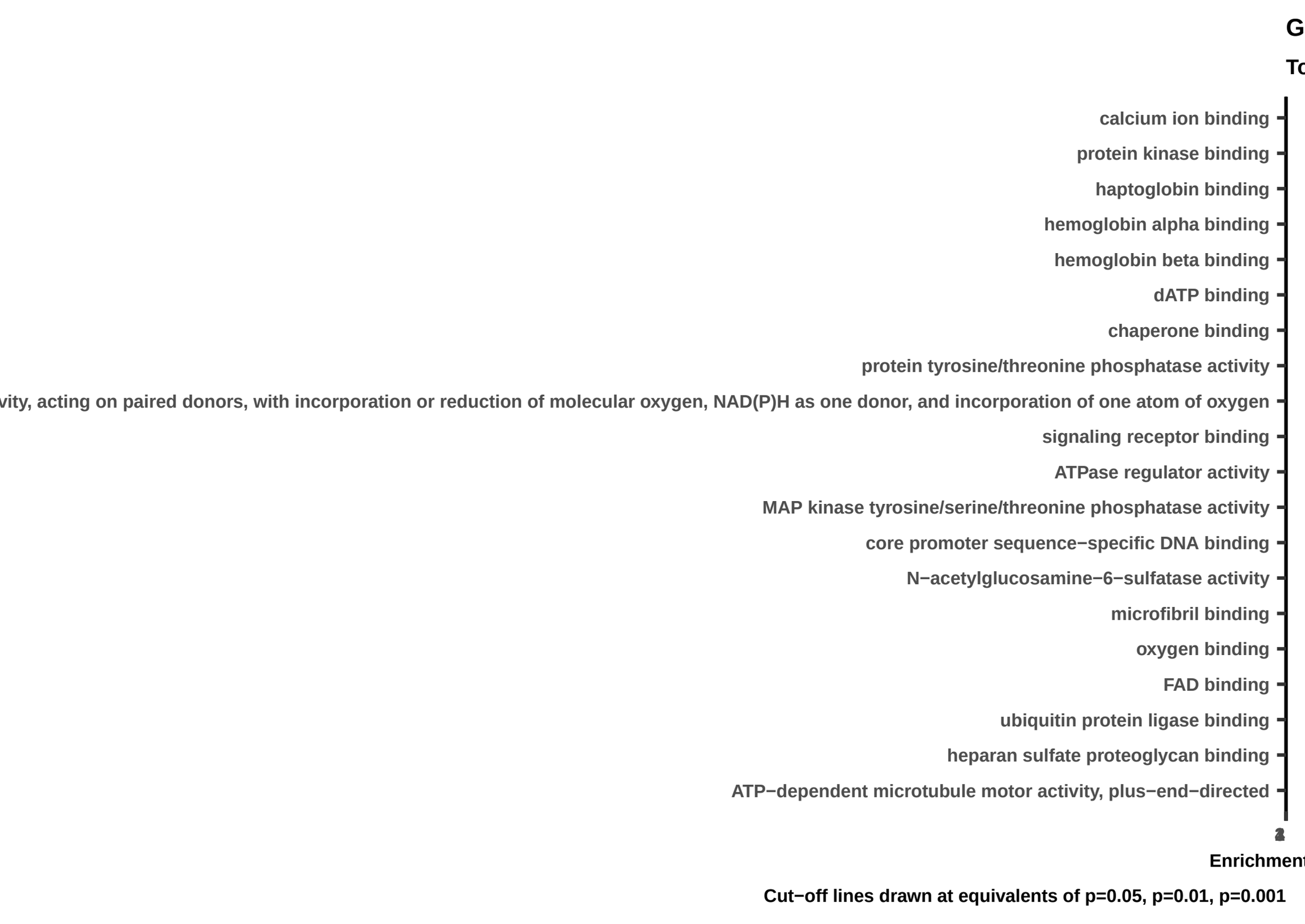
G
To
calcium ion binding
protein kinase binding
haptoglobin binding
hemoglobin alpha binding
hemoglobin beta binding
dATP binding
chaperone binding
protein tyrosine/threonine phosphatase activity
vity, acting on paired donors, with incorporation or reduction of molecular oxygen, NAD(P)H as one donor, and incorporation of one atom of oxygen
signaling receptor binding
ATPase regulator activity
MAP kinase tyrosine/serine/threonine phosphatase activity
core promoter sequence−specific DNA binding
N−acetylglucosamine−6−sulfatase activity
microfibril binding
oxygen binding
FAD binding
ubiquitin protein ligase binding
heparan sulfate proteoglycan binding
ATP−dependent microtubule motor activity, plus−end−directed
Enrichment
Cut−off lines drawn at equivalents of p=0.05, p=0.01, p=0.001