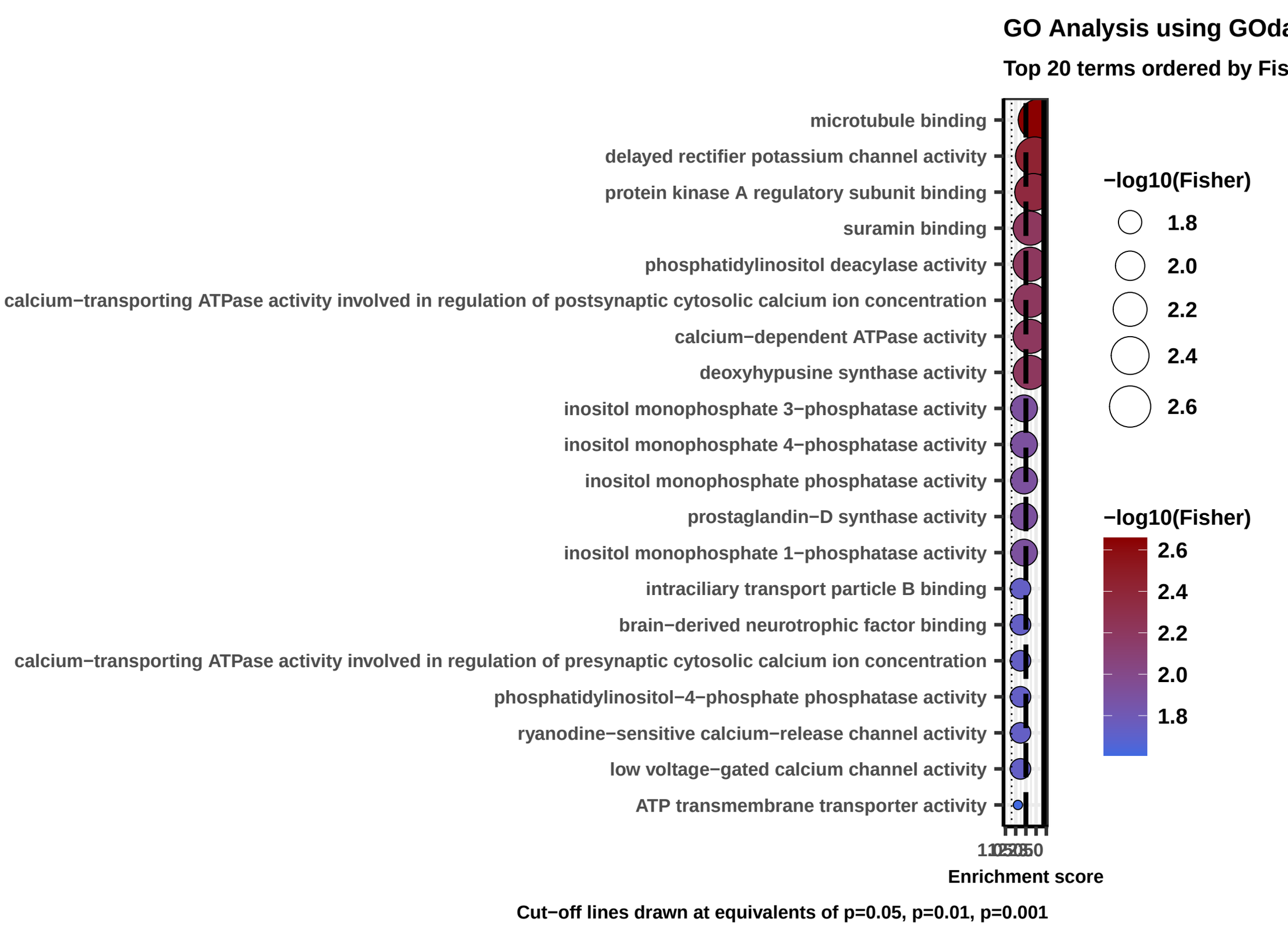
GO Analysis using GOda
Top 20 terms ordered by Fis
microtubule binding
delayed rectifier potassium channel activity
protein kinase A regulatory subunit binding
suramin binding
phosphatidylinositol deacylase activity
calcium−transporting ATPase activity involved in regulation of postsynaptic cytosolic calcium ion concentration
calcium−dependent ATPase activity
deoxyhypusine synthase activity
inositol monophosphate 3−phosphatase activity
inositol monophosphate 4−phosphatase activity
inositol monophosphate phosphatase activity
prostaglandin−D synthase activity
inositol monophosphate 1−phosphatase activity
intraciliary transport particle B binding
brain−derived neurotrophic factor binding
calcium−transporting ATPase activity involved in regulation of presynaptic cytosolic calcium ion concentration
phosphatidylinositol−4−phosphate phosphatase activity
ryanodine−sensitive calcium−release channel activity
low voltage−gated calcium channel activity
ATP transmembrane transporter activity
−log10(Fisher)
1.8
2.0
2.2
2.4
2.6
−log10(Fisher)
2.6
2.4
2.2
2.0
1.8
Enrichment score
Cut−off lines drawn at equivalents of p=0.05, p=0.01, p=0.001