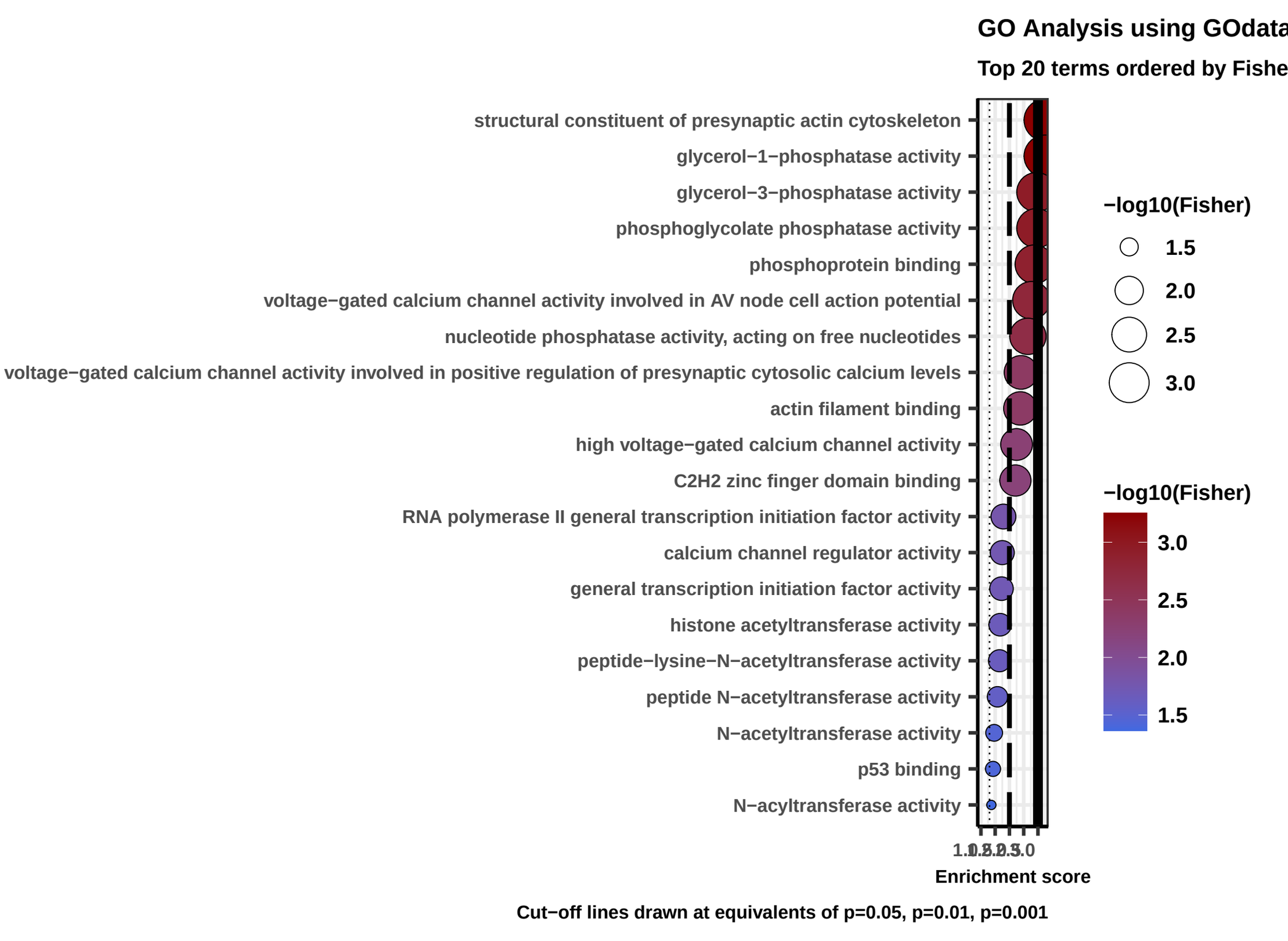
GO Analysis using GOdata
Top 20 terms ordered by Fishe
structural constituent of presynaptic actin cytoskeleton
glycerol−1−phosphatase activity
glycerol−3−phosphatase activity
phosphoglycolate phosphatase activity
phosphoprotein binding
voltage−gated calcium channel activity involved in AV node cell action potential
nucleotide phosphatase activity, acting on free nucleotides
voltage−gated calcium channel activity involved in positive regulation of presynaptic cytosolic calcium levels
actin filament binding
high voltage−gated calcium channel activity
C2H2 zinc finger domain binding
RNA polymerase II general transcription initiation factor activity
calcium channel regulator activity
general transcription initiation factor activity
histone acetyltransferase activity
peptide−lysine−N−acetyltransferase activity
peptide N−acetyltransferase activity
N−acetyltransferase activity
p53 binding
N−acyltransferase activity
−log10(Fisher)
1.5
2.0
2.5
3.0
−log10(Fisher)
3.0
2.5
2.0
1.5
1.0 1.5 2.0 2.5 3.0
Enrichment score
Cut−off lines drawn at equivalents of p=0.05, p=0.01, p=0.001