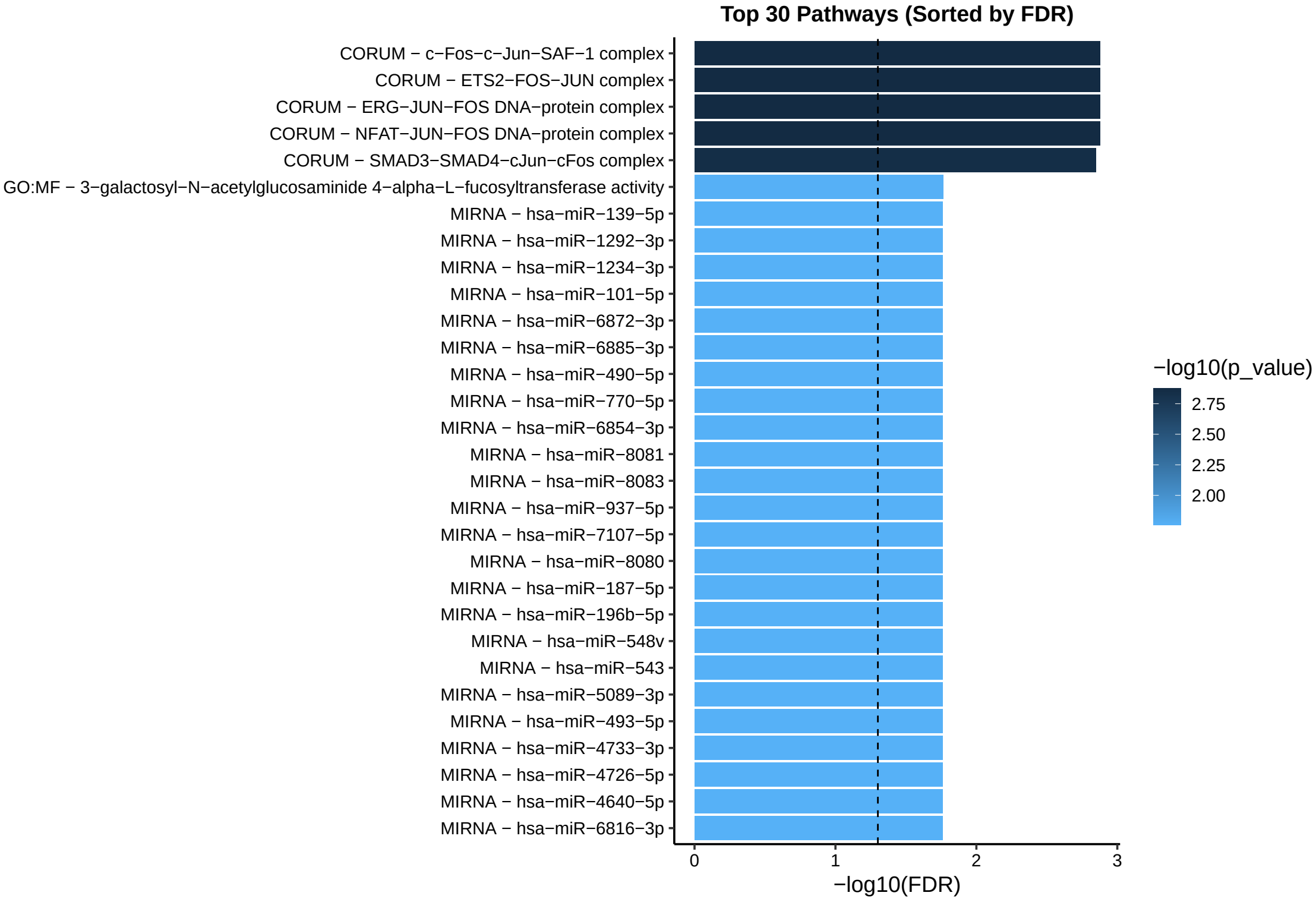
Top 30 Pathways (Sorted by FDR)
CORUM − c−Fos−c−Jun−SAF−1 complex
CORUM − ETS2−FOS−JUN complex
CORUM − ERG−JUN−FOS DNA−protein complex
CORUM − NFAT−JUN−FOS DNA−protein complex
CORUM − SMAD3−SMAD4−cJun−cFos complex
GO:MF − 3−galactosyl−N−acetylglucosaminide 4−alpha−L−fucosyltransferase activity
MIRNA − hsa−miR−139−5p
MIRNA − hsa−miR−1292−3p
MIRNA − hsa−miR−1234−3p
MIRNA − hsa−miR−101−5p
MIRNA − hsa−miR−6872−3p
MIRNA − hsa−miR−6885−3p
MIRNA − hsa−miR−490−5p
MIRNA − hsa−miR−770−5p
MIRNA − hsa−miR−6854−3p
MIRNA − hsa−miR−8081
MIRNA − hsa−miR−8083
MIRNA − hsa−miR−937−5p
MIRNA − hsa−miR−7107−5p
MIRNA − hsa−miR−8080
MIRNA − hsa−miR−187−5p
MIRNA − hsa−miR−196b−5p
MIRNA − hsa−miR−548v
MIRNA − hsa−miR−543
MIRNA − hsa−miR−5089−3p
MIRNA − hsa−miR−493−5p
MIRNA − hsa−miR−4733−3p
MIRNA − hsa−miR−4726−5p
MIRNA − hsa−miR−4640−5p
MIRNA − hsa−miR−6816−3p
0
1
2
3
−log10(FDR)
−log10(p_value)
2.75
2.50
2.25
2.00