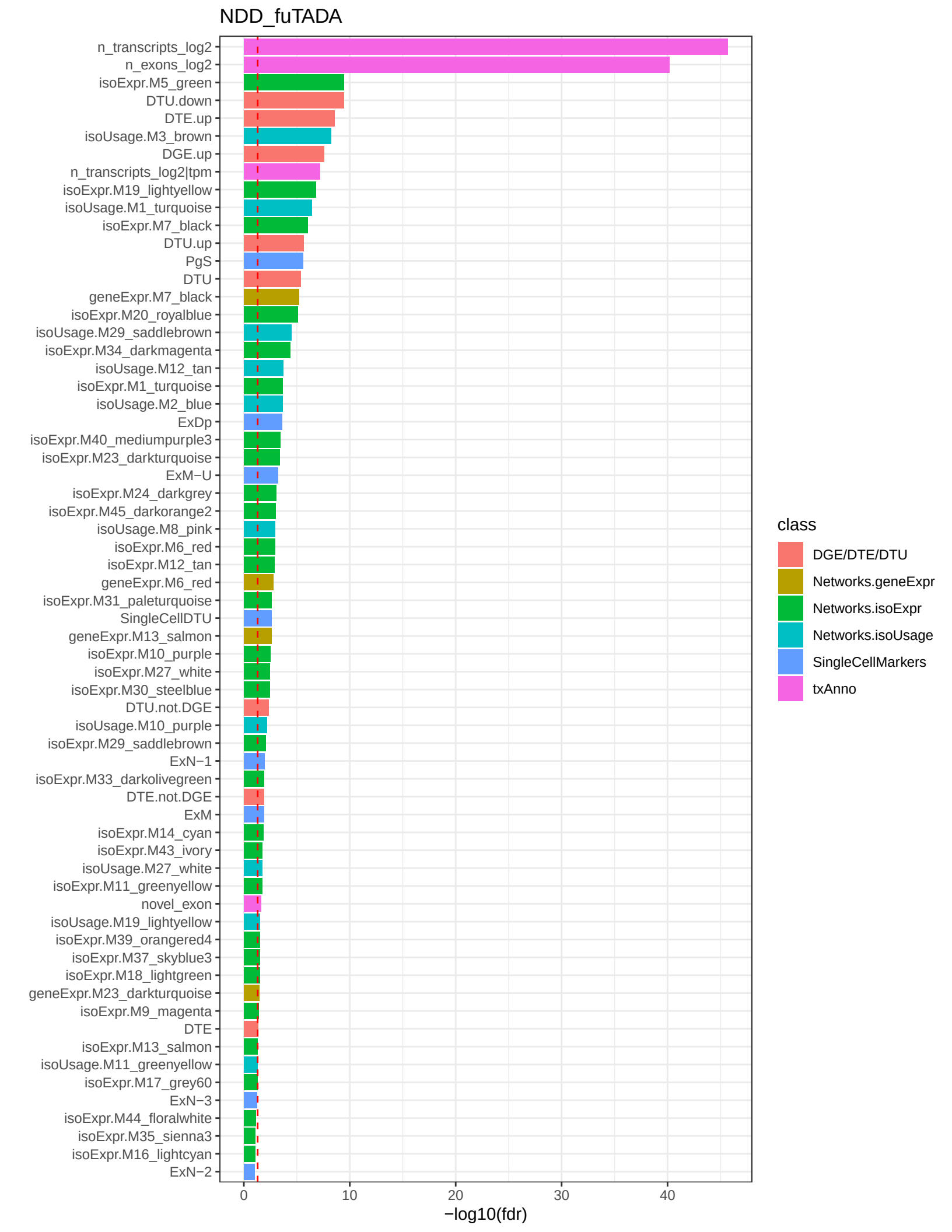
NDD_fuTADA
n_transcripts_log2
n_exons_log2
isoExpr.M5_green
DTU.down
DTE.up
isoUsage.M3_brown
DGE.up
n_transcripts_log2|tpm
isoExpr.M19_lightyellow
isoUsage.M1_turquoise
isoExpr.M7_black
DTU.up
PgS
DTU
geneExpr.M7_black
isoExpr.M20_royalblue
isoUsage.M29_saddlebrown
isoExpr.M34_darkmagenta
isoUsage.M12_tan
isoExpr.M1_turquoise
isoUsage.M2_blue
ExDp
isoExpr.M40_mediumpurple3
isoExpr.M23_darkturquoise
ExM−U
isoExpr.M24_darkgrey
isoExpr.M45_darkorange2
isoUsage.M8_pink
isoExpr.M6_red
isoExpr.M12_tan
geneExpr.M6_red
isoExpr.M31_paleturquoise
SingleCellDTU
geneExpr.M13_salmon
isoExpr.M10_purple
isoExpr.M27_white
isoExpr.M30_steelblue
DTU.not.DGE
isoUsage.M10_purple
isoExpr.M29_saddlebrown
ExN−1
isoExpr.M33_darkolivegreen
DTE.not.DGE
ExM
isoExpr.M14_cyan
isoExpr.M43_ivory
isoUsage.M27_white
isoExpr.M11_greenyellow
novel_exon
isoUsage.M19_lightyellow
isoExpr.M39_orangered4
isoExpr.M37_skyblue3
isoExpr.M18_lightgreen
geneExpr.M23_darkturquoise
isoExpr.M9_magenta
DTE
isoExpr.M13_salmon
isoUsage.M11_greenyellow
isoExpr.M17_grey60
ExN−3
isoExpr.M44_floralwhite
isoExpr.M35_sienna3
isoExpr.M16_lightcyan
ExN−2
0
10
20
30
40
−log10(fdr)
class
DGE/DTE/DTU
Networks.geneExpr
Networks.isoExpr
Networks.isoUsage
SingleCellMarkers
txAnno