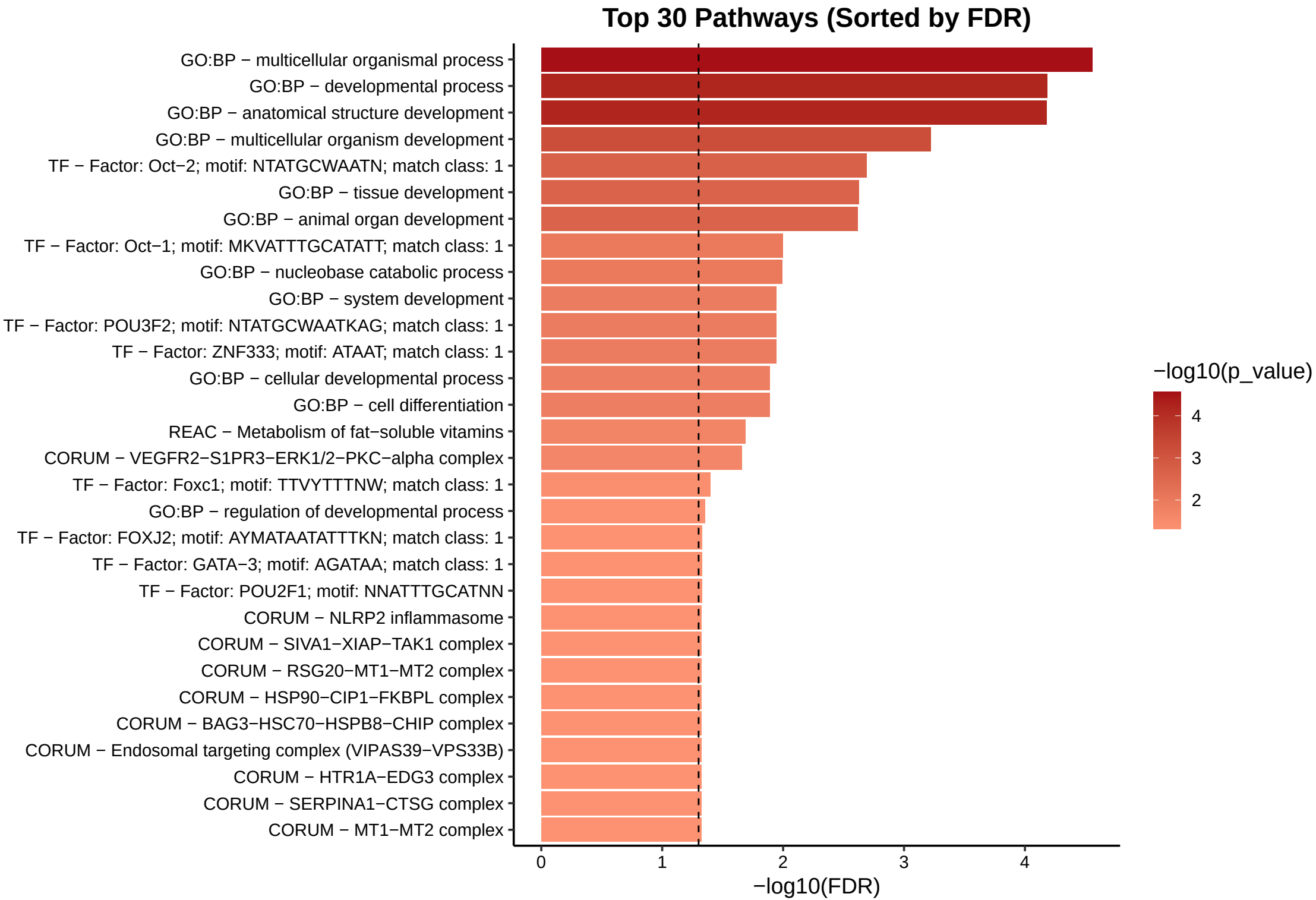
Top 30 Pathways (Sorted by FDR)
GO:BP − multicellular organismal process
GO:BP − developmental process
GO:BP − anatomical structure development
GO:BP − multicellular organism development
TF − Factor: Oct−2; motif: NTATGCWAATN; match class: 1
GO:BP − tissue development
GO:BP − animal organ development
TF − Factor: Oct−1; motif: MKVATTTGCATATT; match class: 1
GO:BP − nucleobase catabolic process
GO:BP − system development
TF − Factor: POU3F2; motif: NTATGCWAATKAG; match class: 1
TF − Factor: ZNF333; motif: ATAAT; match class: 1
GO:BP − cellular developmental process
GO:BP − cell differentiation
REAC − Metabolism of fat−soluble vitamins
CORUM − VEGFR2−S1PR3−ERK1/2−PKC−alpha complex
TF − Factor: Foxc1; motif: TTVYTTTNW; match class: 1
GO:BP − regulation of developmental process
TF − Factor: FOXJ2; motif: AYMATAATATTTKN; match class: 1
TF − Factor: GATA−3; motif: AGATAA; match class: 1
TF − Factor: POU2F1; motif: NNATTTGCATNN
CORUM − NLRP2 inflammasome
CORUM − SIVA1−XIAP−TAK1 complex
CORUM − RSG20−MT1−MT2 complex
CORUM − HSP90−CIP1−FKBPL complex
CORUM − BAG3−HSC70−HSPB8−CHIP complex
CORUM − Endosomal targeting complex (VIPAS39−VPS33B)
CORUM − HTR1A−EDG3 complex
CORUM − SERPINA1−CTSG complex
CORUM − MT1−MT2 complex
0
1
2
3
4
−log10(FDR)
−log10(p_value)
4
3
2