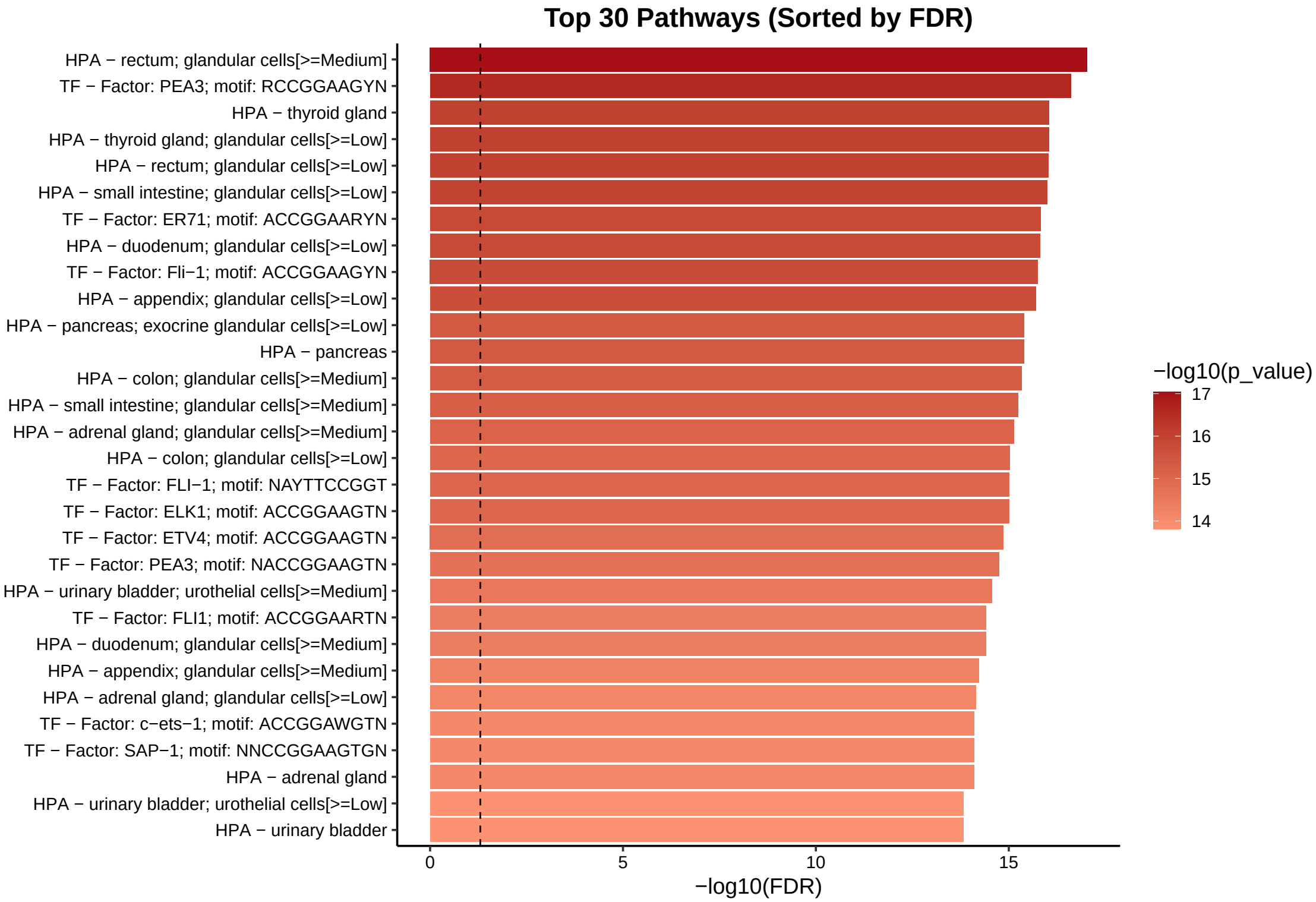
Top 30 Pathways (Sorted by FDR)
HPA − rectum; glandular cells[>=Medium]
TF − Factor: PEA3; motif: RCCGGAAGYN
HPA − thyroid gland
HPA − thyroid gland; glandular cells[>=Low]
HPA − rectum; glandular cells[>=Low]
HPA − small intestine; glandular cells[>=Low]
TF − Factor: ER71; motif: ACCGGAARYN
HPA − duodenum; glandular cells[>=Low]
TF − Factor: Fli−1; motif: ACCGGAAGYN
HPA − appendix; glandular cells[>=Low]
HPA − pancreas; exocrine glandular cells[>=Low]
HPA − pancreas
HPA − colon; glandular cells[>=Medium]
HPA − small intestine; glandular cells[>=Medium]
HPA − adrenal gland; glandular cells[>=Medium]
HPA − colon; glandular cells[>=Low]
TF − Factor: FLI−1; motif: NAYTTCCGGT
TF − Factor: ELK1; motif: ACCGGAAGTN
TF − Factor: ETV4; motif: ACCGGAAGTN
TF − Factor: PEA3; motif: NACCGGAAGTN
HPA − urinary bladder; urothelial cells[>=Medium]
TF − Factor: FLI1; motif: ACCGGAARTN
HPA − duodenum; glandular cells[>=Medium]
HPA − appendix; glandular cells[>=Medium]
HPA − adrenal gland; glandular cells[>=Low]
TF − Factor: c−ets−1; motif: ACCGGAWGTN
TF − Factor: SAP−1; motif: NNCCGGAAGTGN
HPA − adrenal gland
HPA − urinary bladder; urothelial cells[>=Low]
HPA − urinary bladder
0
5
10
15
−log10(FDR)
−log10(p_value)
17
16
15
14