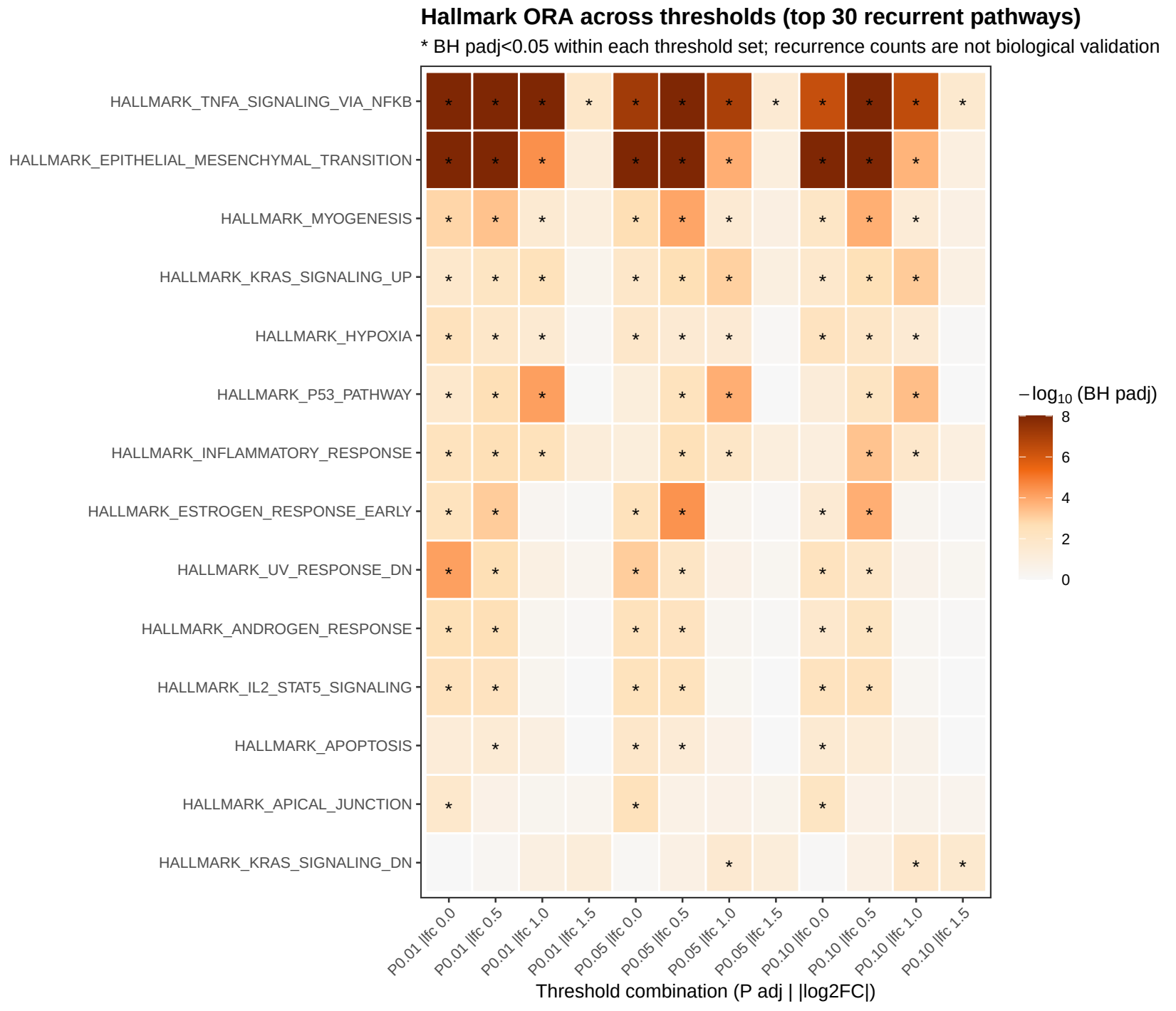
Hallmark ORA across thresholds (top 30 recurrent pathways)
* BH padj<0.05 within each threshold set; recurrence counts are not biological validation
HALLMARK_TNFA_SIGNALING_VIA_NFKB
HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION
HALLMARK_MYOGENESIS
HALLMARK_KRAS_SIGNALING_UP
HALLMARK_HYPOXIA
HALLMARK_P53_PATHWAY
HALLMARK_INFLAMMATORY_RESPONSE
HALLMARK_ESTROGEN_RESPONSE_EARLY
HALLMARK_UV_RESPONSE_DN
HALLMARK_ANDROGEN_RESPONSE
HALLMARK_IL2_STAT5_SIGNALING
HALLMARK_APOPTOSIS
HALLMARK_APICAL_JUNCTION
HALLMARK_KRAS_SIGNALING_DN
P0.01 |lfc 0.0
P0.01 |lfc 0.5
P0.01 |lfc 1.0
P0.01 |lfc 1.5
P0.05 |lfc 0.0
P0.05 |lfc 0.5
P0.05 |lfc 1.0
P0.05 |lfc 1.5
P0.10 |lfc 0.0
P0.10 |lfc 0.5
P0.10 |lfc 1.0
P0.10 |lfc 1.5
Threshold combination (P adj | |log2FC|)
−log10 (BH padj)
8
6
4
2
0