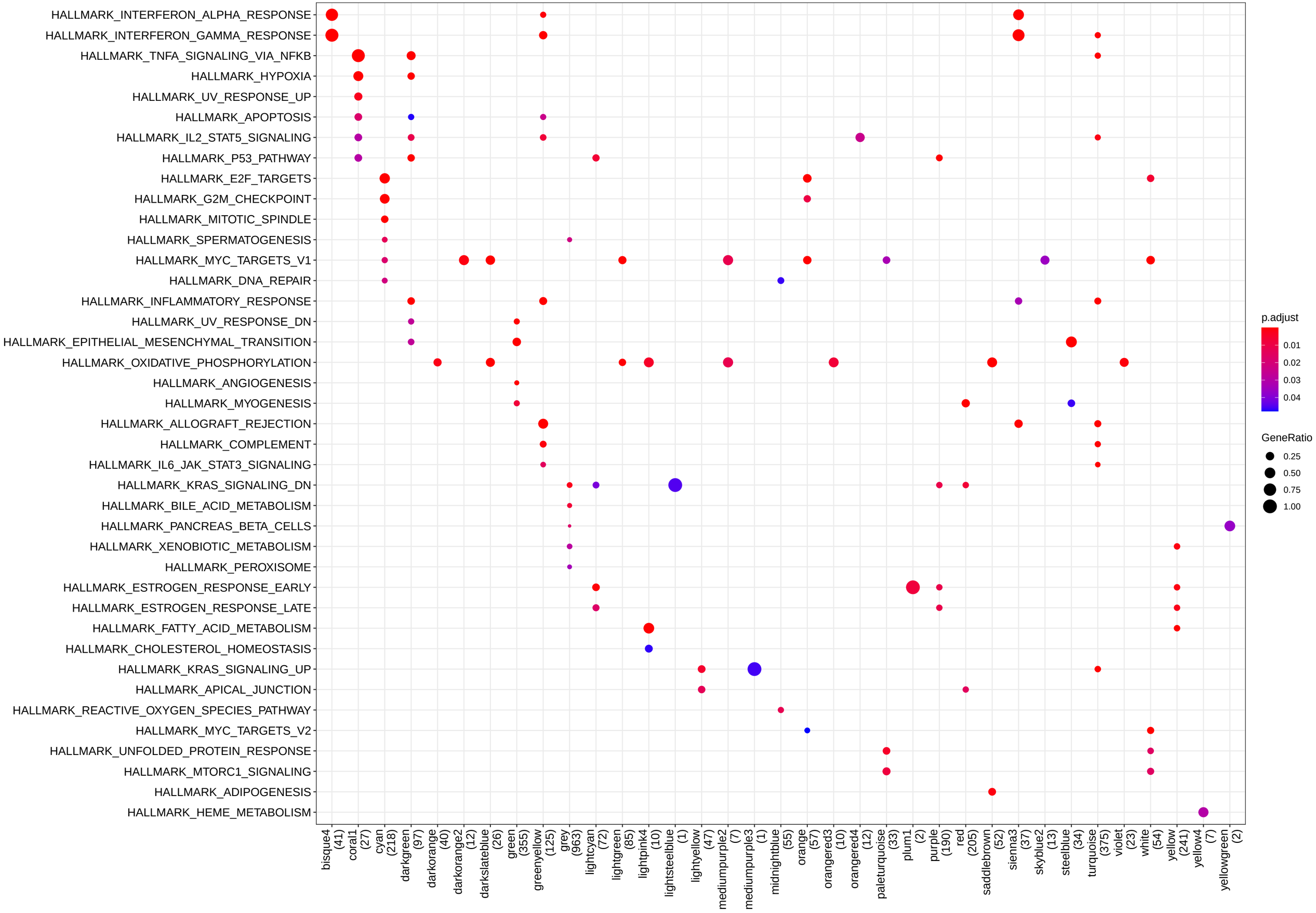
HALLMARK_INTERFERON_ALPHA_RESPONSE
HALLMARK_INTERFERON_GAMMA_RESPONSE
HALLMARK_TNFA_SIGNALING_VIA_NFKB
HALLMARK_HYPOXIA
HALLMARK_UV_RESPONSE_UP
HALLMARK_APOPTOSIS
HALLMARK_IL2_STAT5_SIGNALING
HALLMARK_P53_PATHWAY
HALLMARK_E2F_TARGETS
HALLMARK_G2M_CHECKPOINT
HALLMARK_MITOTIC_SPINDLE
HALLMARK_SPERMATOGENESIS
HALLMARK_MYC_TARGETS_V1
HALLMARK_DNA_REPAIR
HALLMARK_INFLAMMATORY_RESPONSE
HALLMARK_UV_RESPONSE_DN
HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION
HALLMARK_OXIDATIVE_PHOSPHORYLATION
HALLMARK_ANGIOGENESIS
HALLMARK_MYOGENESIS
HALLMARK_ALLOGRAFT_REJECTION
HALLMARK_COMPLEMENT
HALLMARK_IL6_JAK_STAT3_SIGNALING
HALLMARK_KRAS_SIGNALING_DN
HALLMARK_BILE_ACID_METABOLISM
HALLMARK_PANCREAS_BETA_CELLS
HALLMARK_XENOBIOTIC_METABOLISM
HALLMARK_PEROXISOME
HALLMARK_ESTROGEN_RESPONSE_EARLY
HALLMARK_ESTROGEN_RESPONSE_LATE
HALLMARK_FATTY_ACID_METABOLISM
HALLMARK_CHOLESTEROL_HOMEOSTASIS
HALLMARK_KRAS_SIGNALING_UP
HALLMARK_APICAL_JUNCTION
HALLMARK_REACTIVE_OXYGEN_SPECIES_PATHWAY
HALLMARK_MYC_TARGETS_V2
HALLMARK_UNFOLDED_PROTEIN_RESPONSE
HALLMARK_MTORC1_SIGNALING
HALLMARK_ADIPOGENESIS
HALLMARK_HEME_METABOLISM
bisque4 (41)
coral1 (27)
cyan (218)
darkgreen (97)
darkorange (40)
darkorange2 (12)
darkslateblue (26)
green (355)
greenyellow (125)
grey (963)
lightcyan (72)
lightgreen (85)
lightpink4 (10)
lightsteelblue (1)
lightyellow (47)
mediumpurple2 (7)
mediumpurple3 (1)
midnightblue (55)
orange (57)
orangered3 (10)
orangered4 (12)
paleturquoise (33)
plum1 (2)
purple (190)
red (205)
saddlebrown (52)
sienna3 (37)
skyblue2 (13)
steelblue (34)
turquoise (375)
violet (23)
white (54)
yellow (241)
yellow4 (7)
yellowgreen (2)
p.adjust
0.01
0.02
0.03
0.04
GeneRatio
0.25
0.50
0.75
1.00