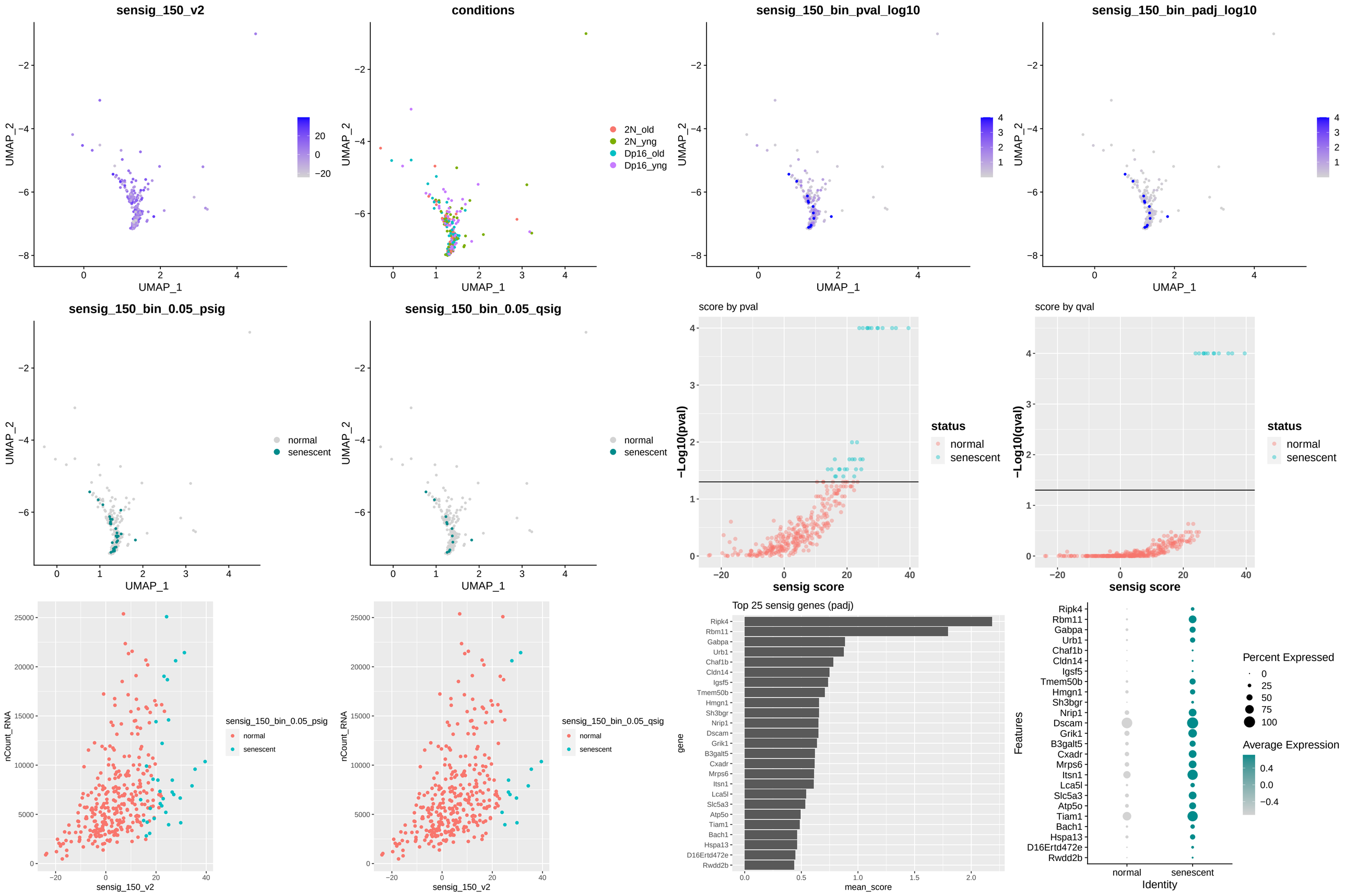
sensig_150_v2
conditions
sensig_150_bin_pval_log10
sensig_150_bin_padj_log10
sensig_150_bin_0.05_psig
sensig_150_bin_0.05_qsig
UMAP_1
UMAP_2
2N_old
2N_yng
Dp16_old
Dp16_yng
normal
senescent
score by pval
score by qval
−Log10(pval)
−Log10(qval)
sensig score
status
nCount_RNA
sensig_150_v2
sensig_150_bin_0.05_psig
sensig_150_bin_0.05_qsig
Top 25 sensig genes (padj)
gene
mean_score
Ripk4
Rbm11
Gabpa
Urb1
Chaf1b
Cldn14
Igsf5
Tmem50b
Hmgn1
Sh3bgr
Nrip1
Dscam
Grik1
B3galt5
Cxadr
Mrps6
Itsn1
Lca5l
Slc5a3
Atp5o
Tiam1
Bach1
Hspa13
D16Ertd472e
Rwdd2b
Features
Identity
Percent Expressed
Average Expression