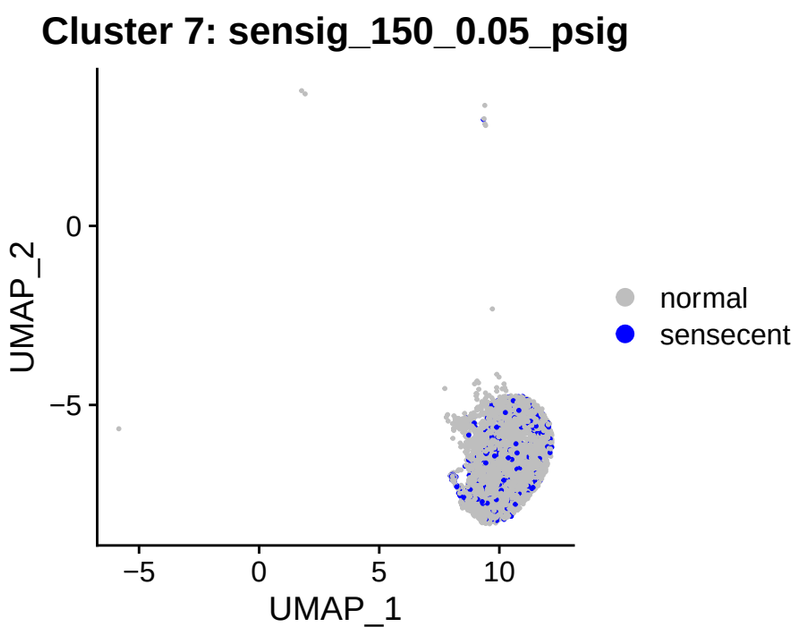
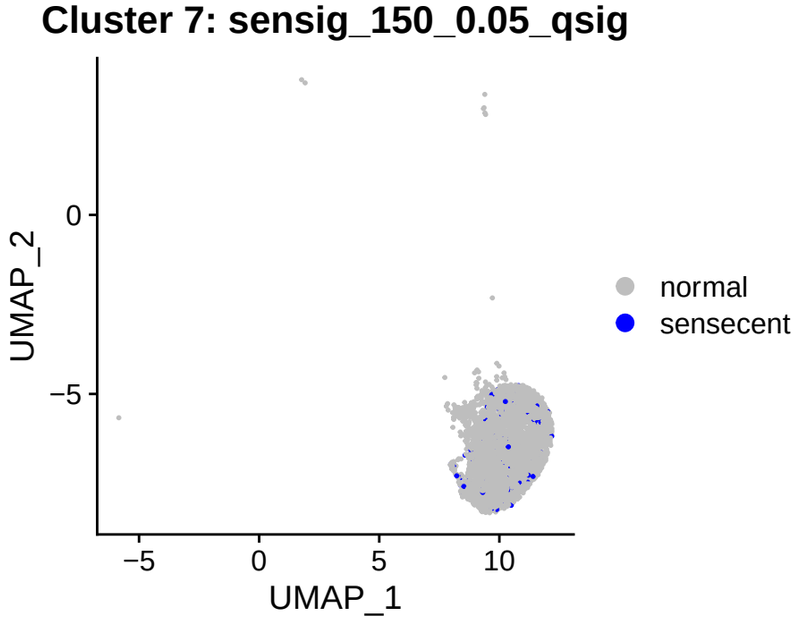
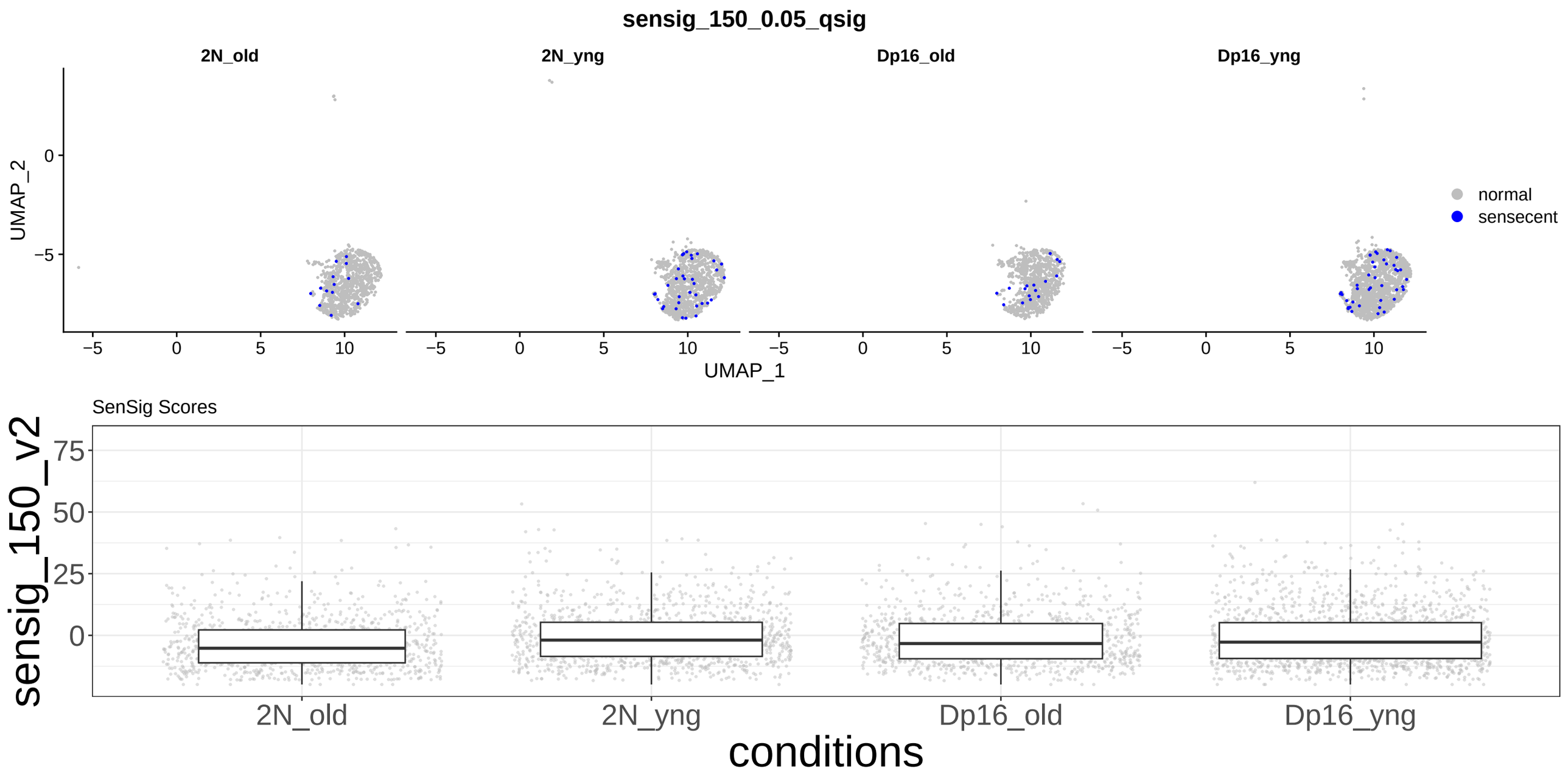

Cluster 7: sensig_150_0.05_psig
UMAP_2
0
−5
−5
0
5
10
UMAP_1
normal
sensecent


Cluster 7: sensig_150_0.05_qsig
UMAP_2
0
−5
−5
0
5
10
UMAP_1
normal
sensecent


sensig_150_0.05_qsig
2N_old
2N_yng
Dp16_old
Dp16_yng
UMAP_2
0
−5
−5
0
5
10
UMAP_1
normal
sensecent
SenSig Scores
sensig_150_v2
75
50
25
0
2N_old
2N_yng
Dp16_old
Dp16_yng
conditions