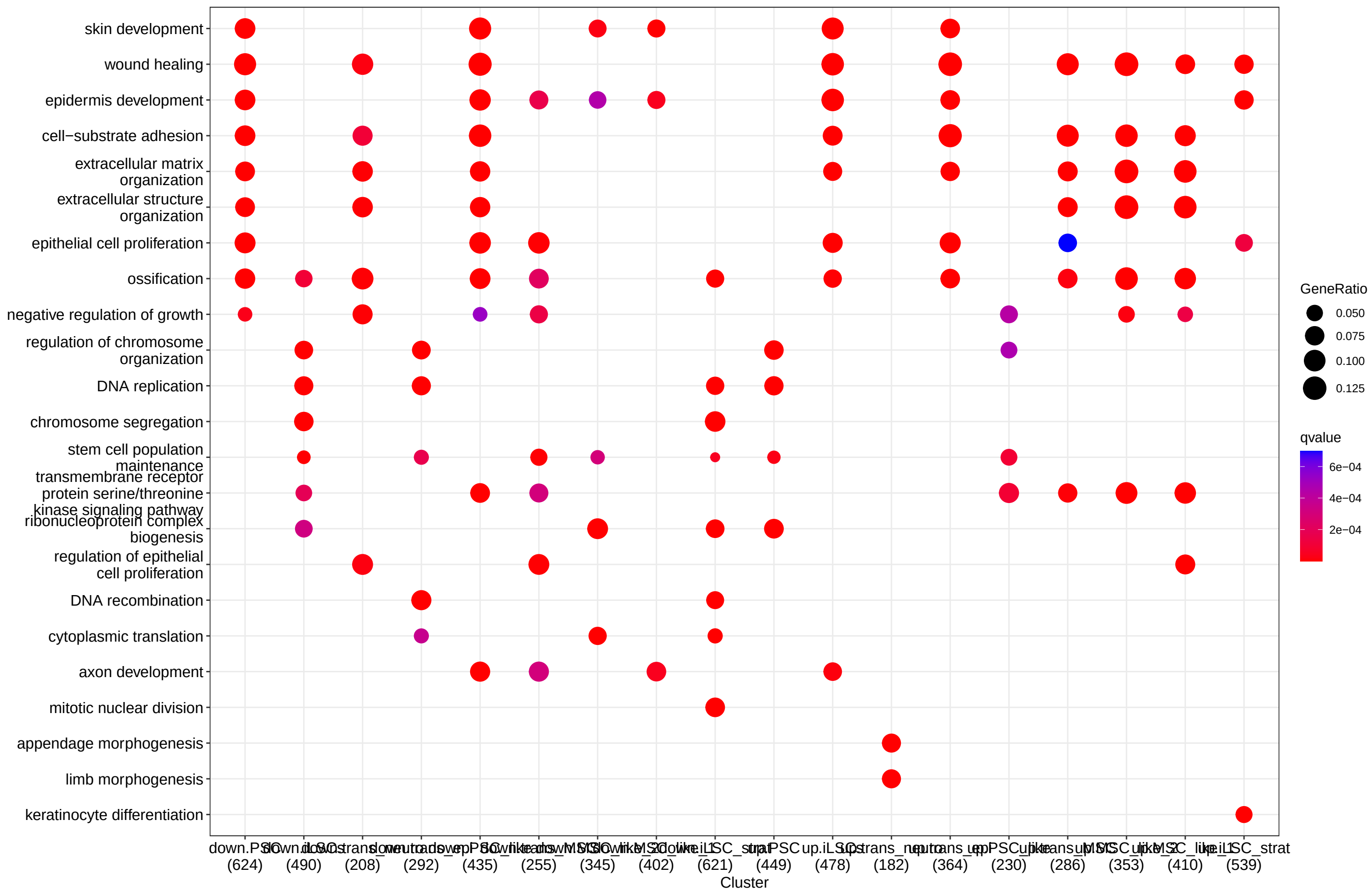
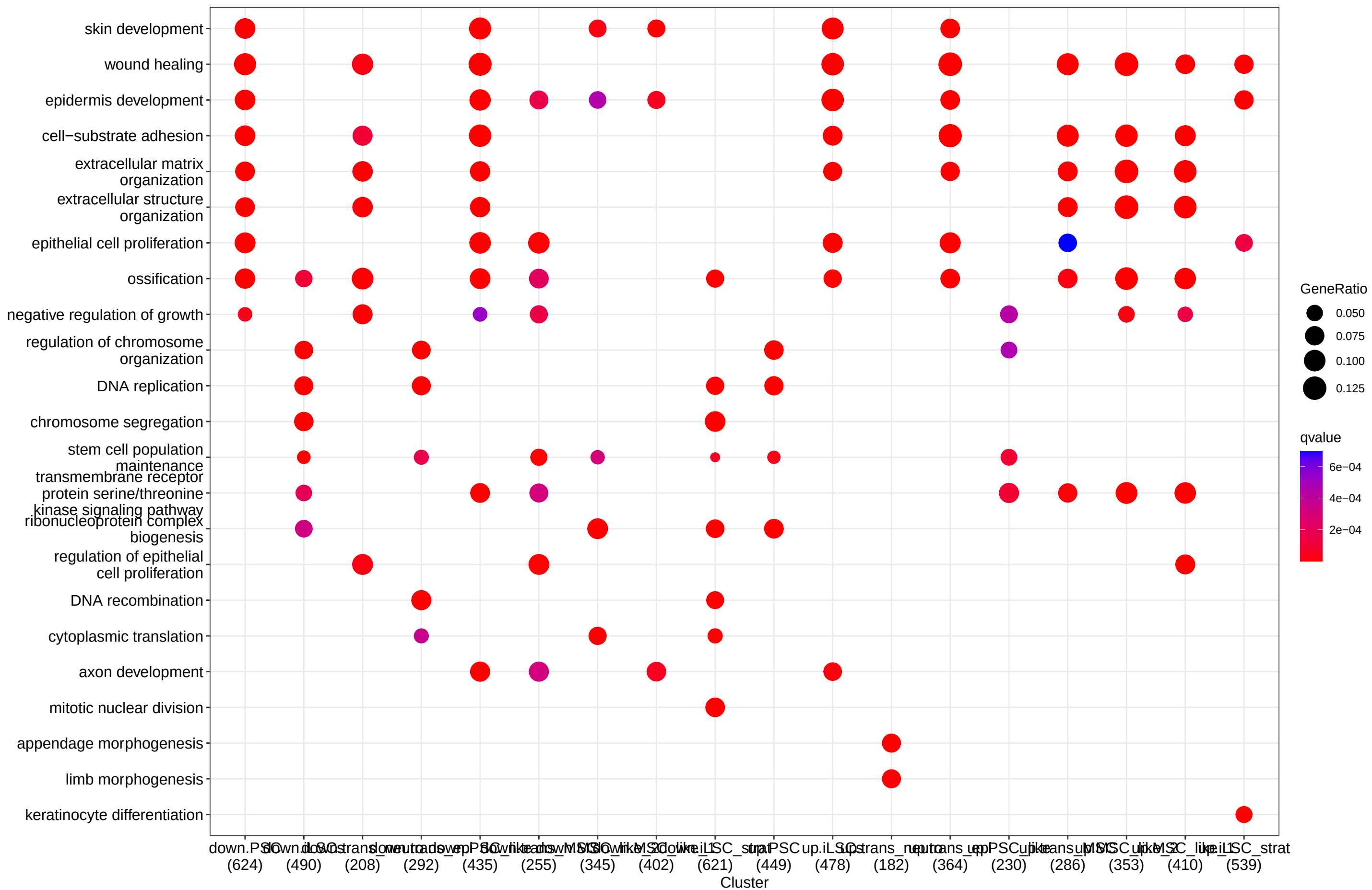
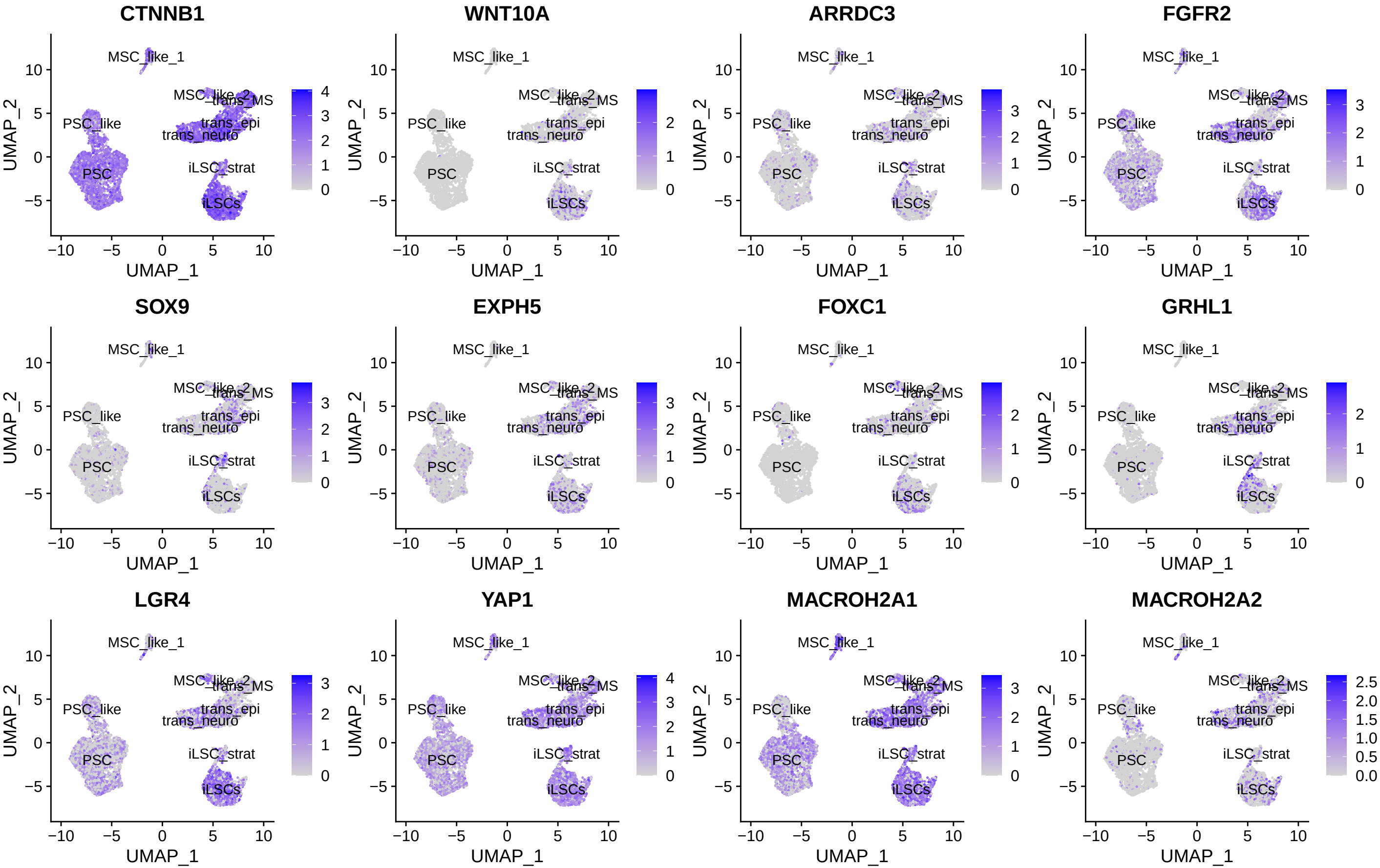


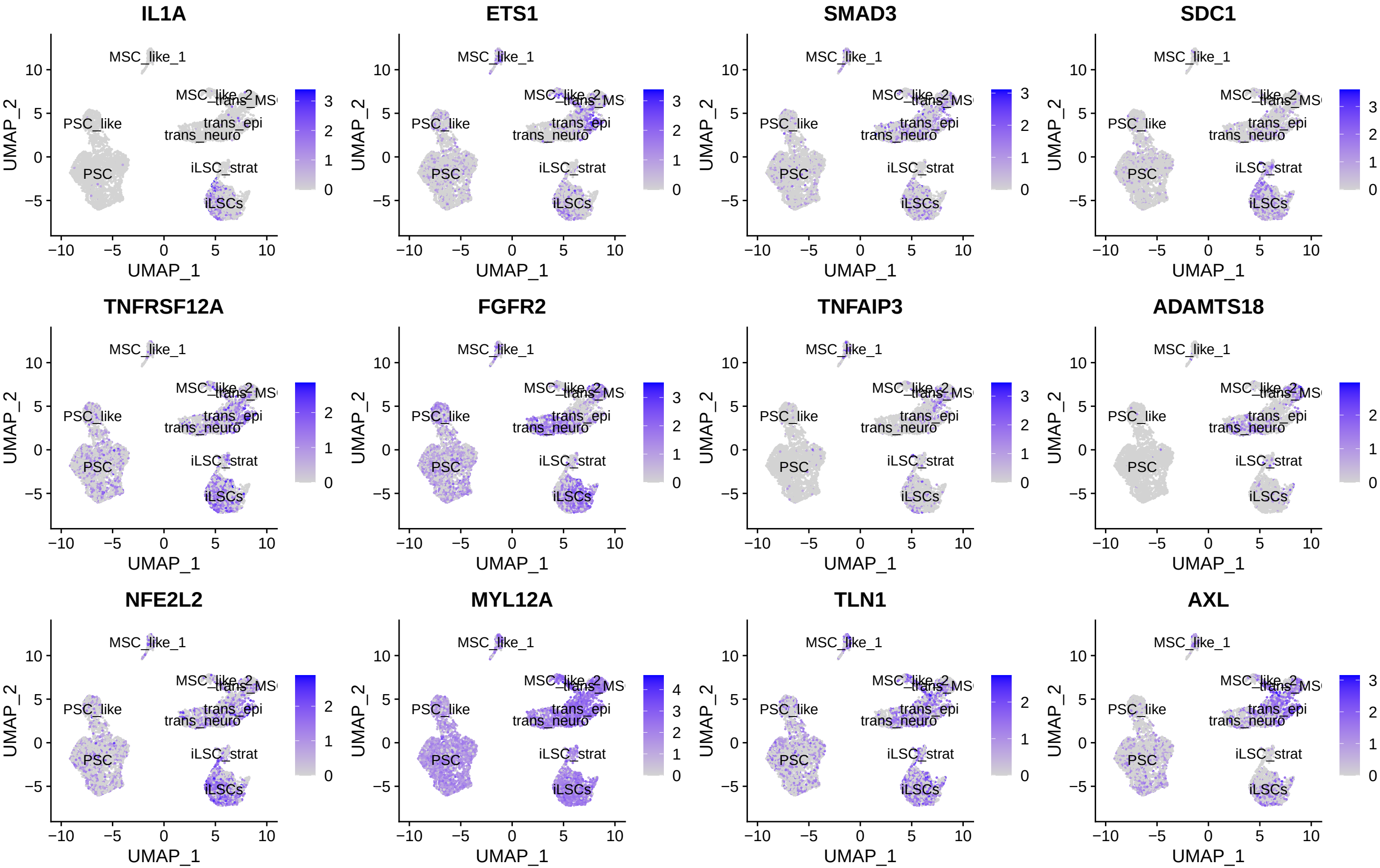




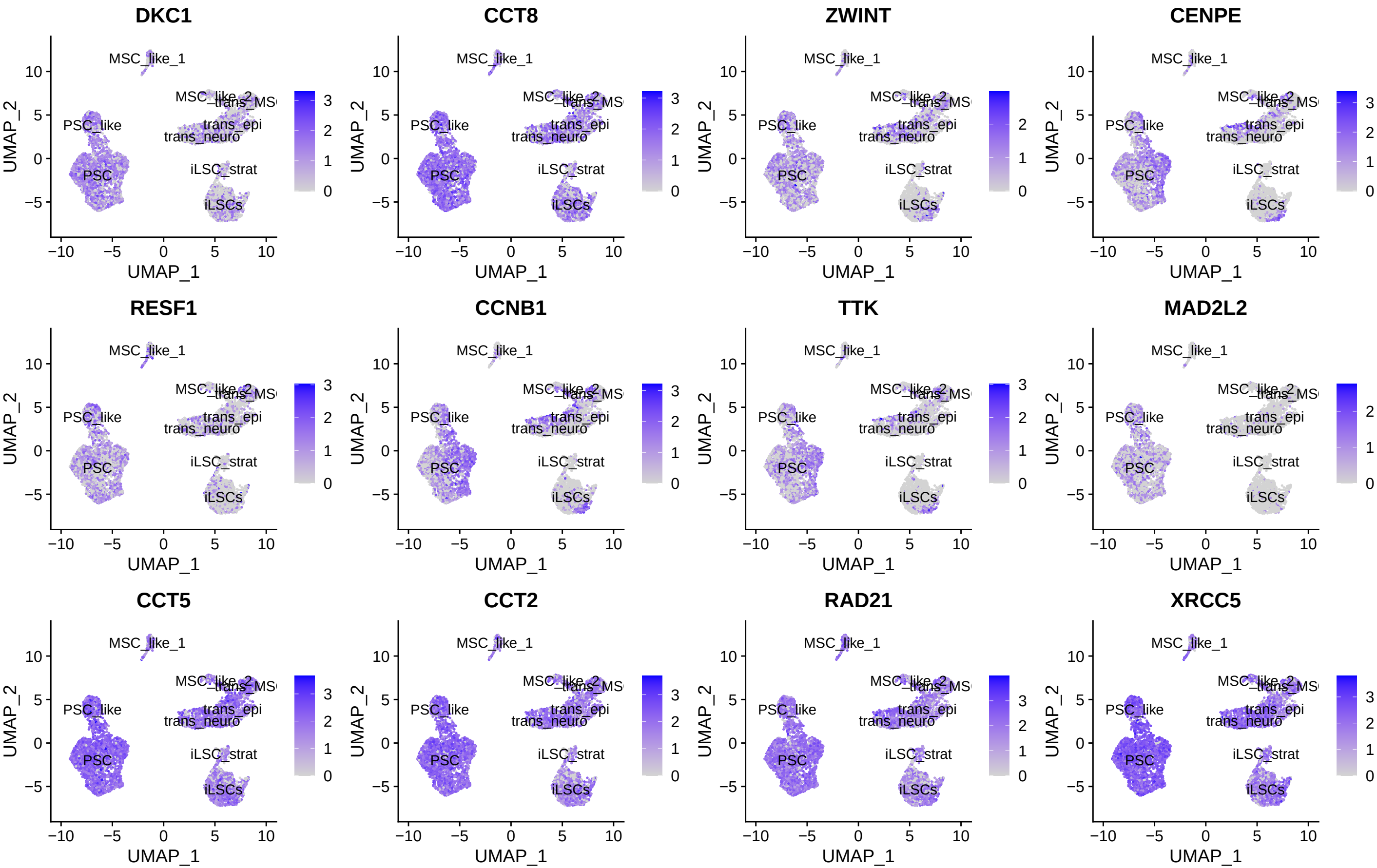
enriched go term: skin development from cluster: PSC



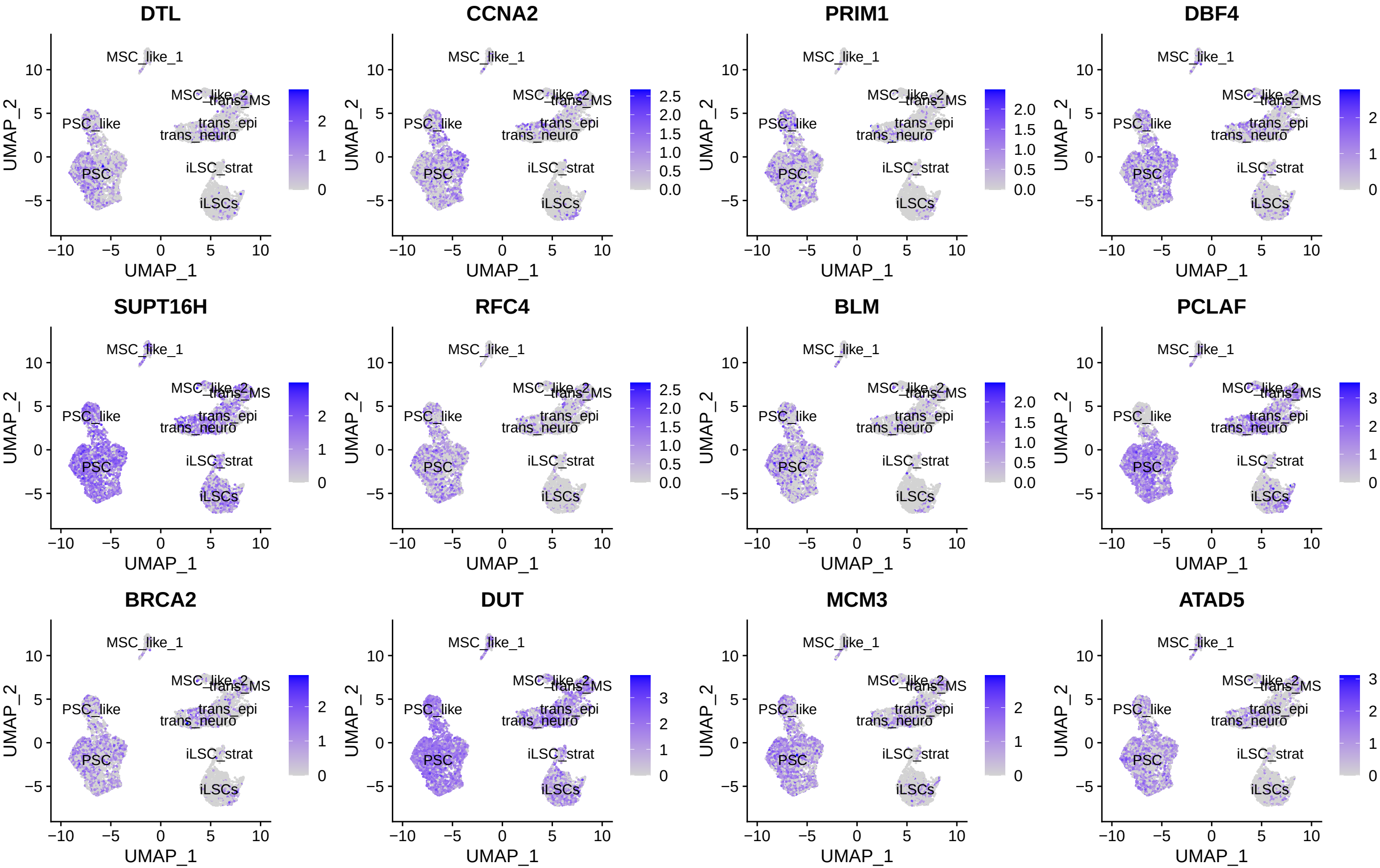
enriched go term: wound healing from cluster: PSC



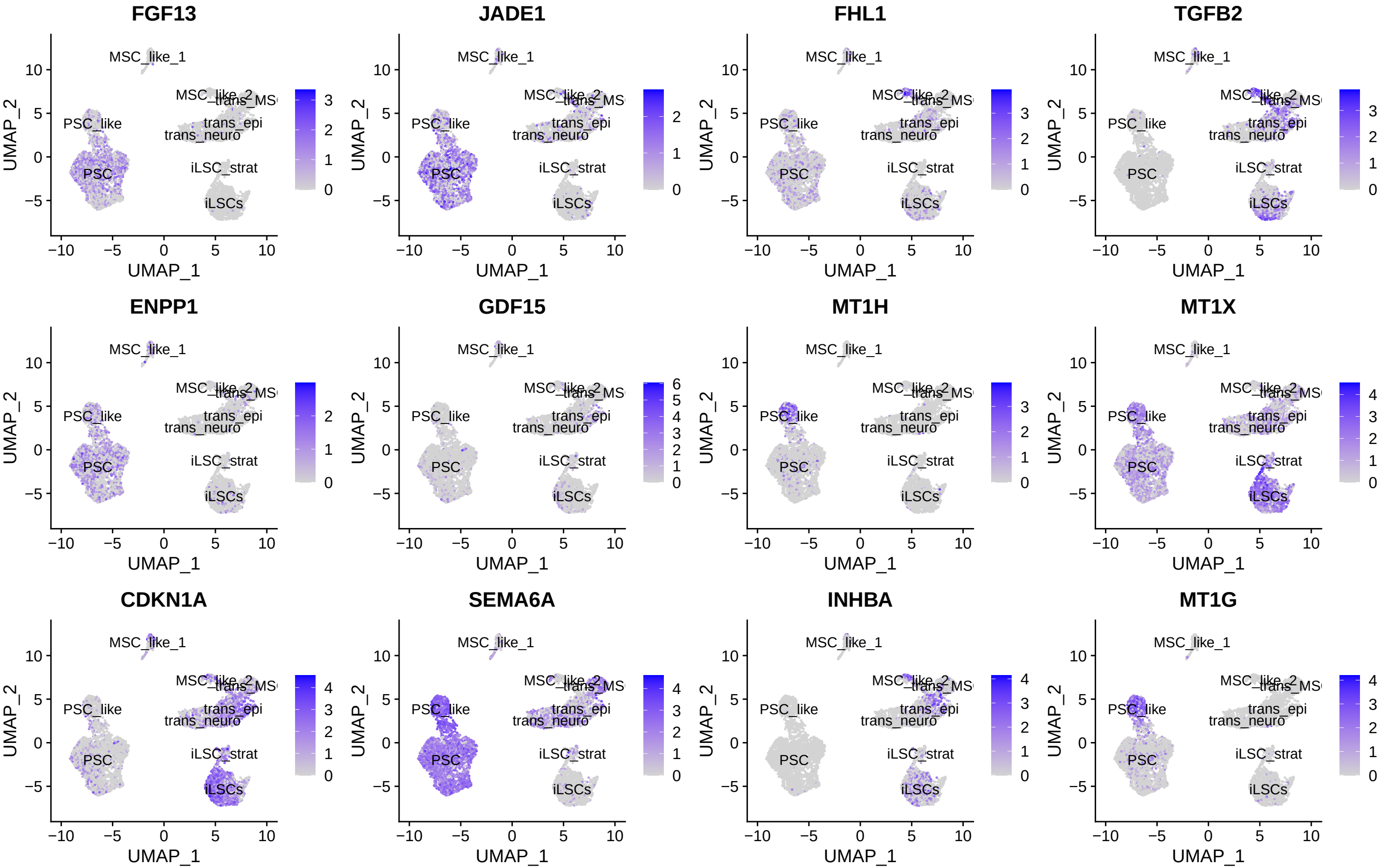
enriched go term: regulation of chromosome organization from cluster: iLSCs



enriched go term: DNA replication from cluster: iLSCs

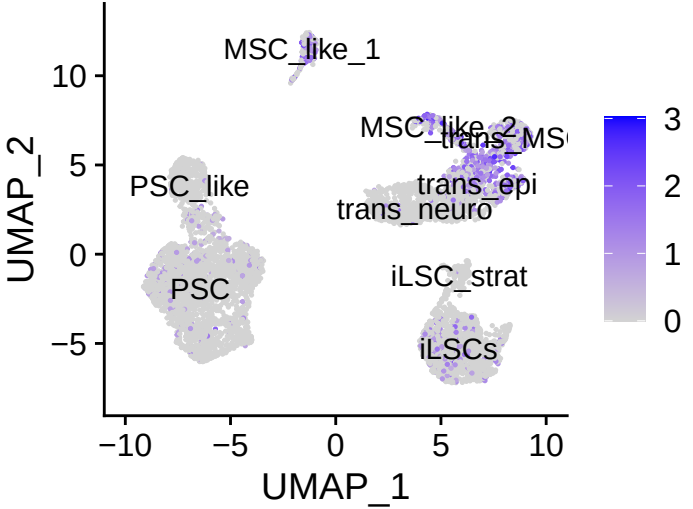


enriched go term: negative regulation of growth from cluster: trans_neuro

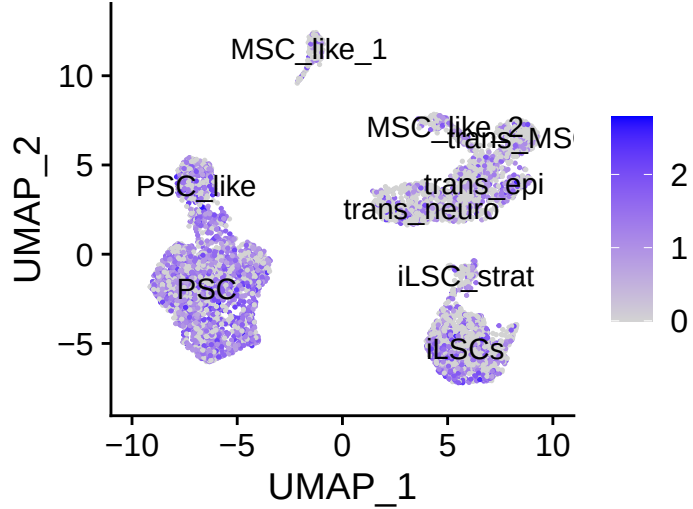


enriched go term: ossification from cluster: trans_neuro

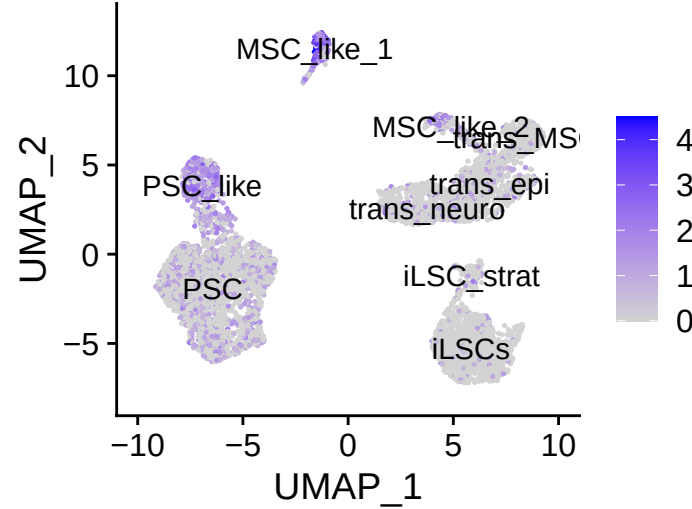
MMP2



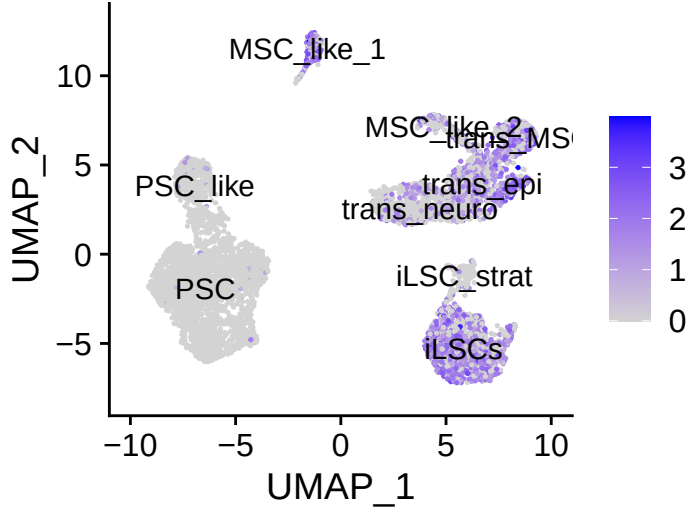
RRAS2



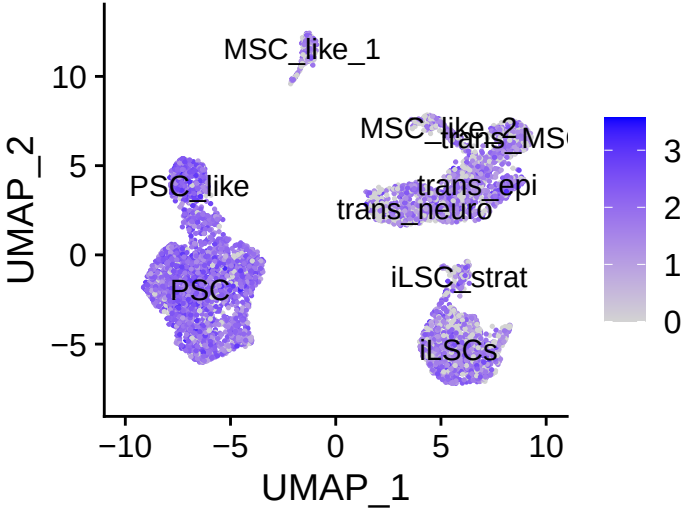
COL6A1



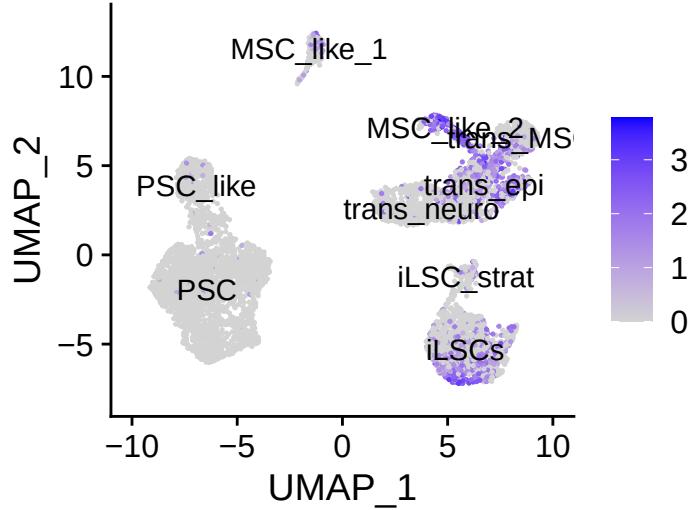
SNAI2



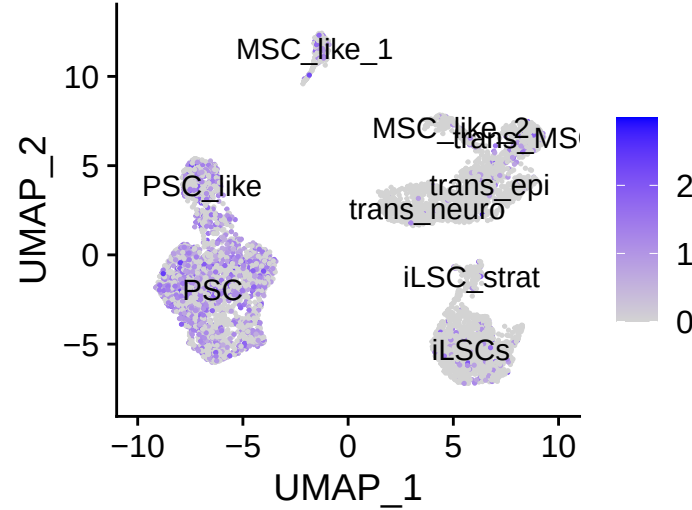
DDX21



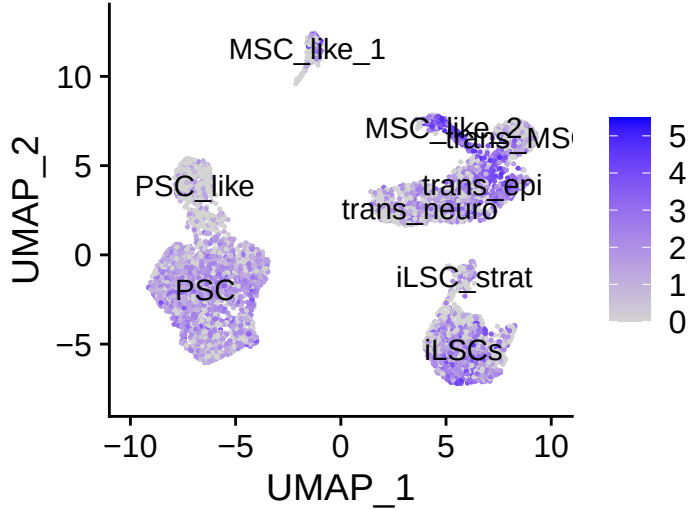
TGFB2



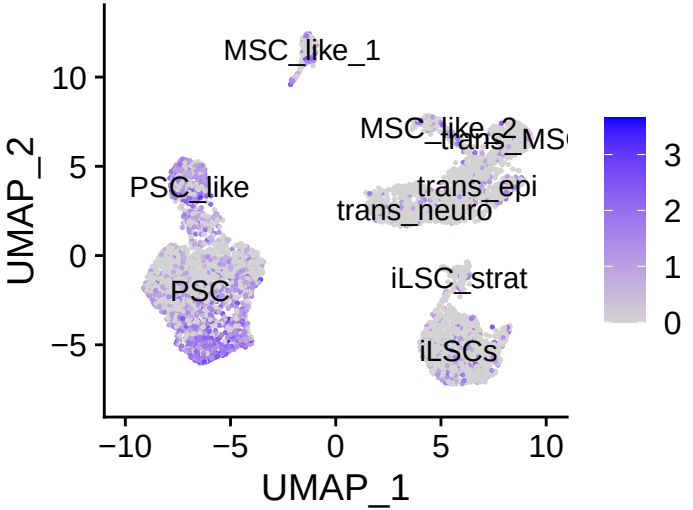
ENPP1



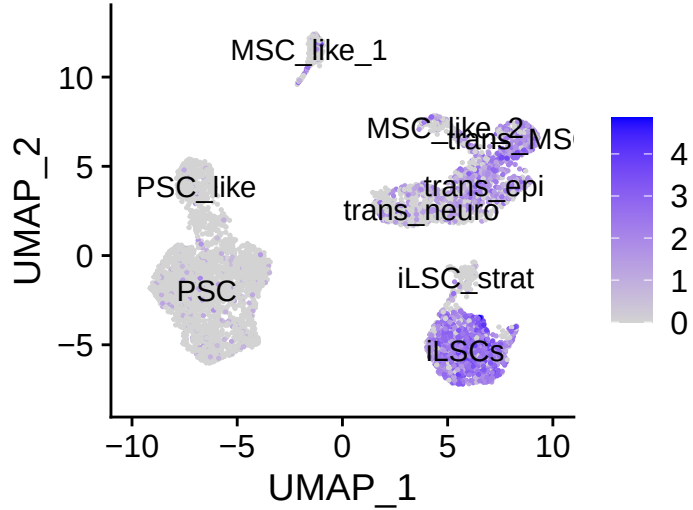
CCN2



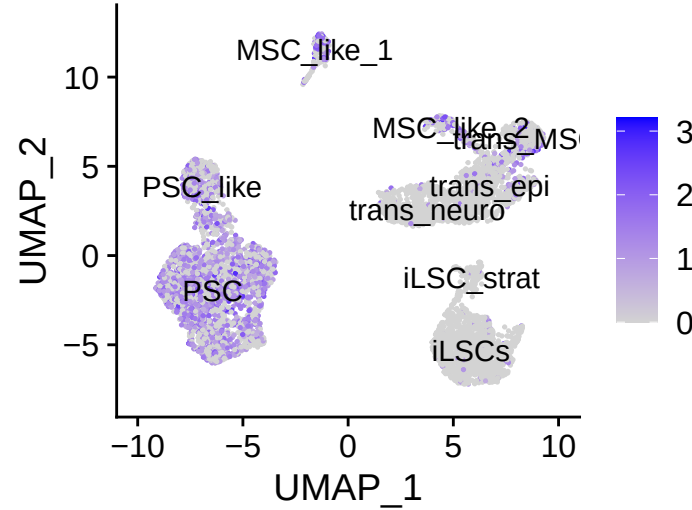
TMEM64



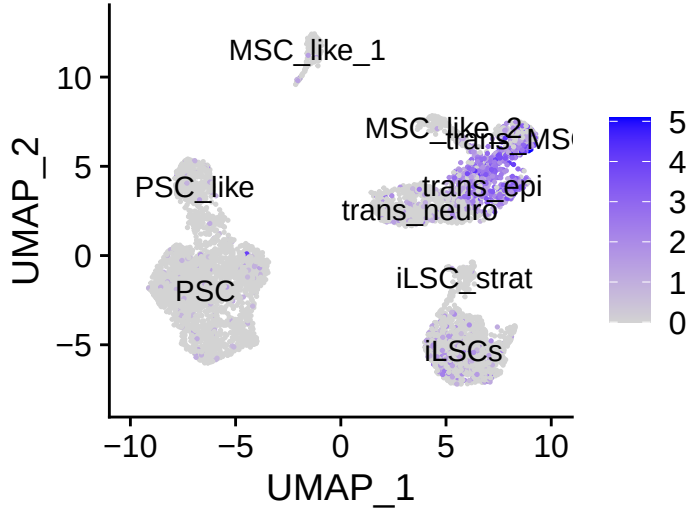
TNC



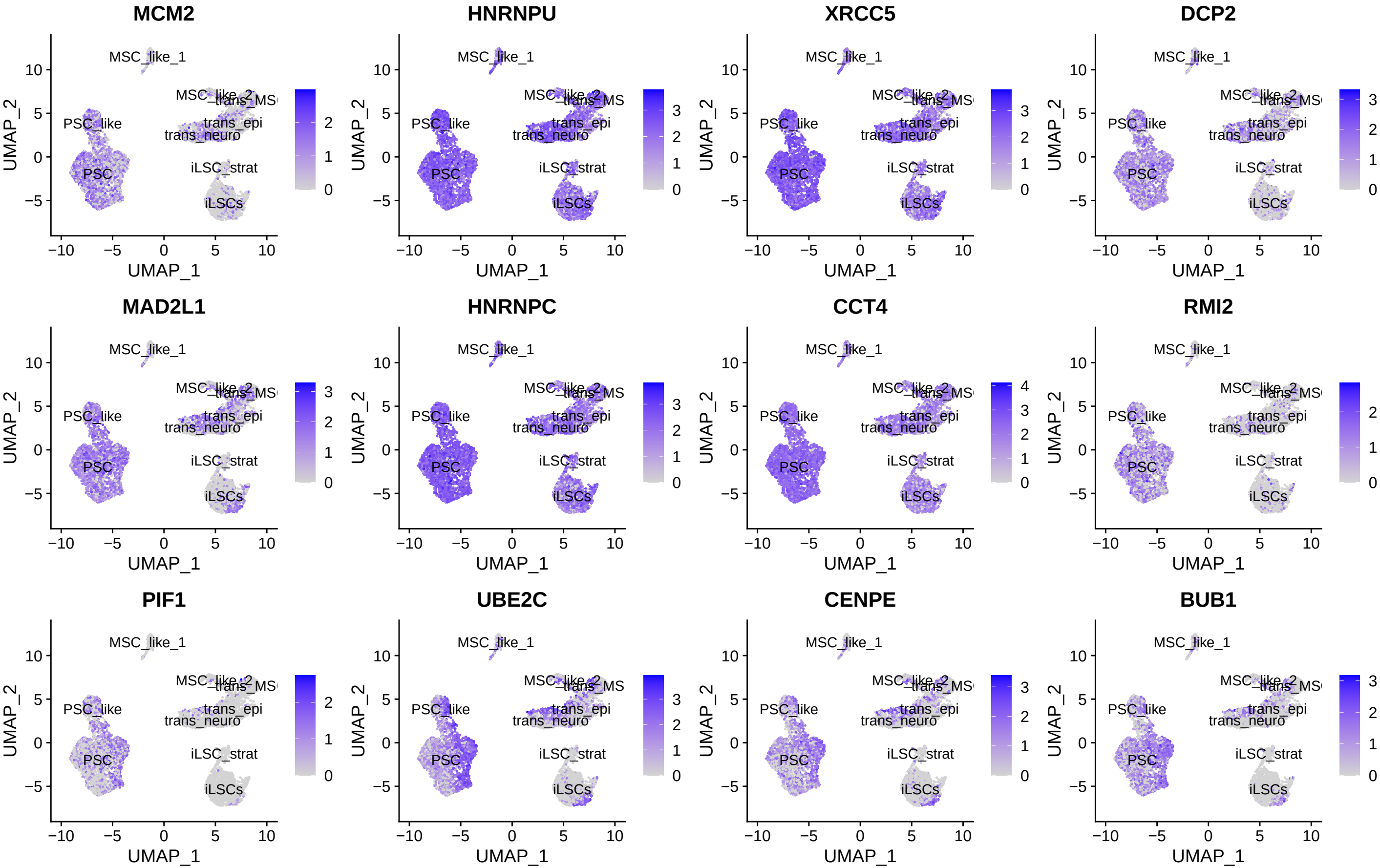
RFLNB



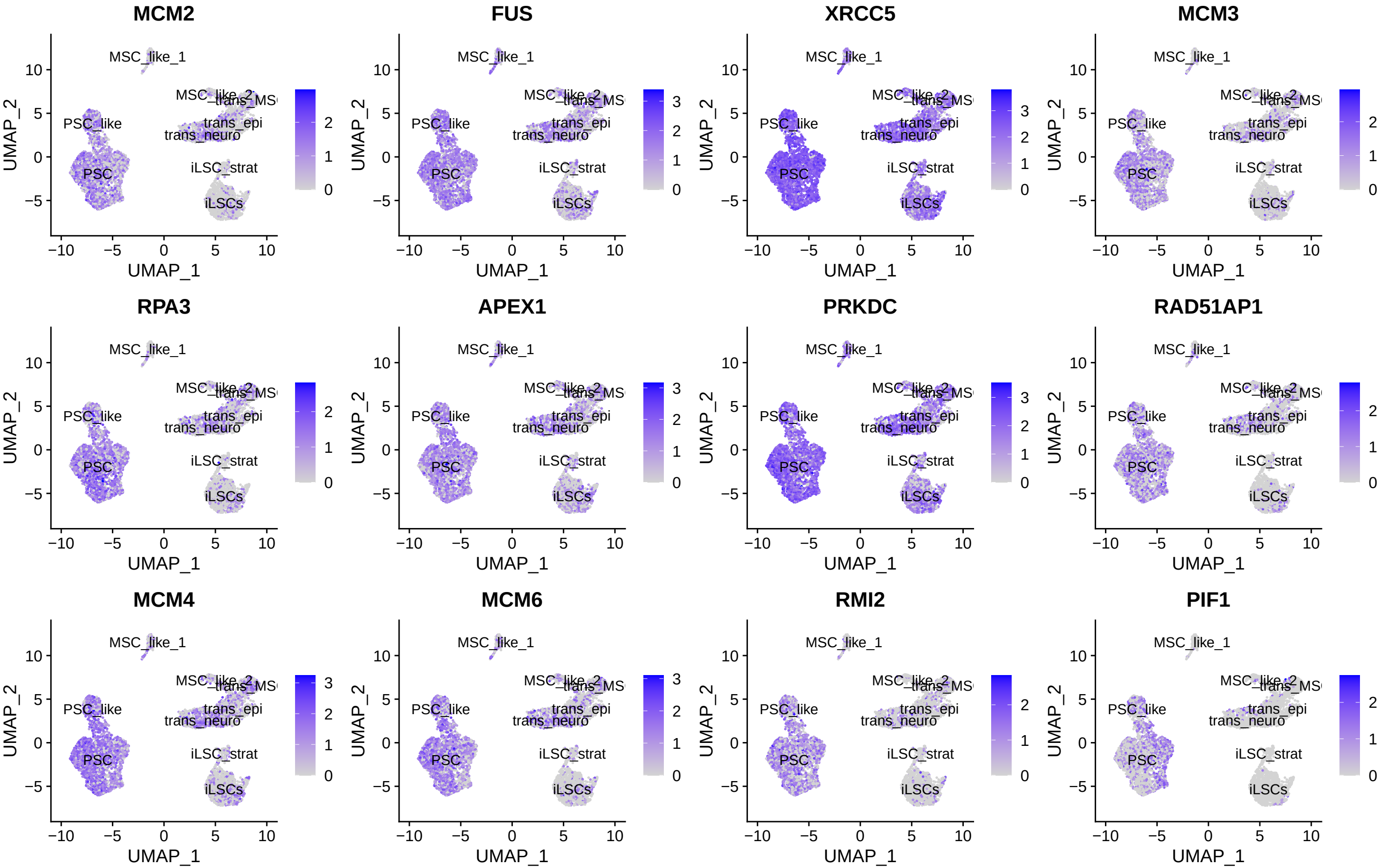
MMP9



enriched go term: regulation of chromosome organization from cluster: trans_epi

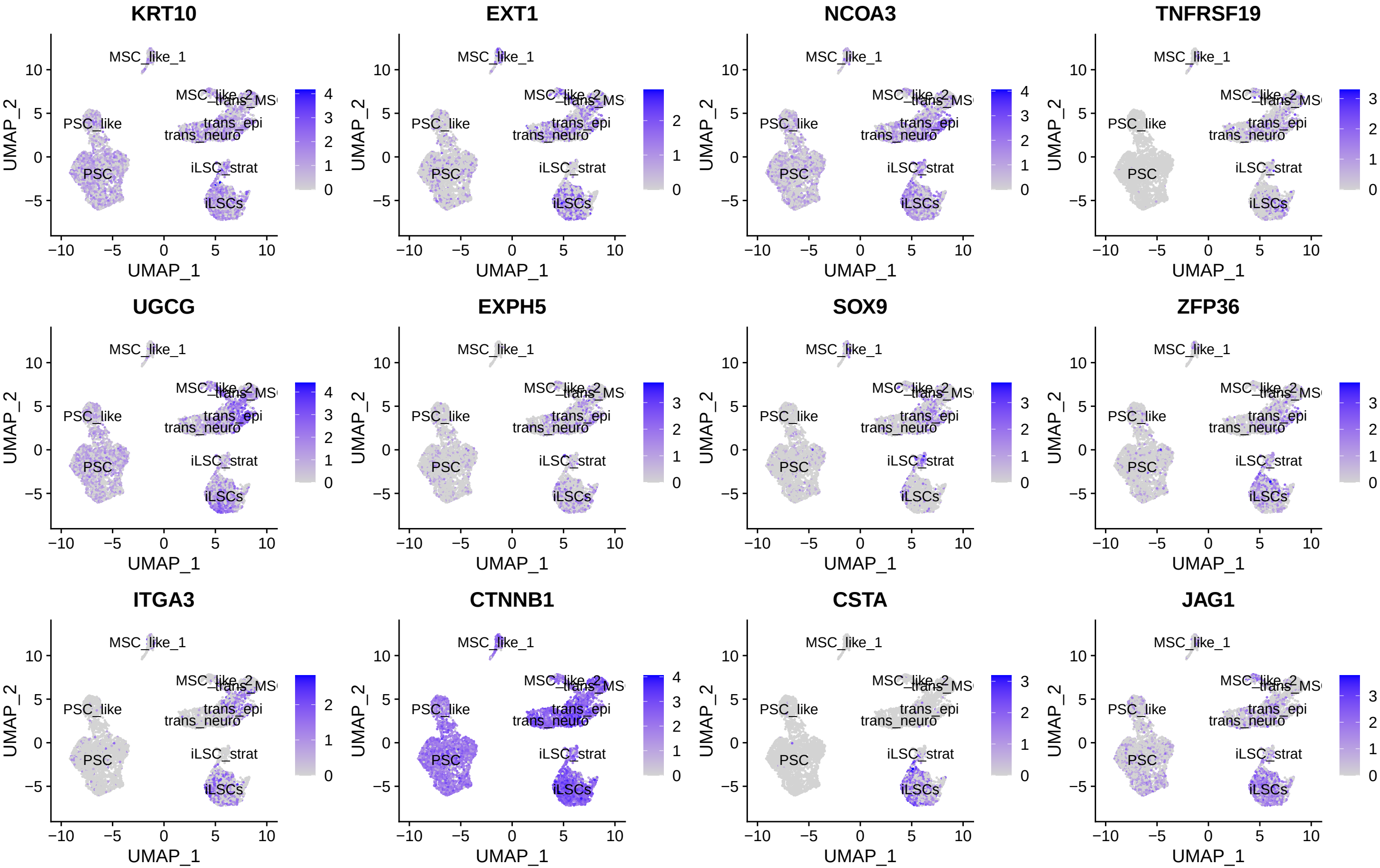


enriched go term: DNA recombination from cluster: trans_epi

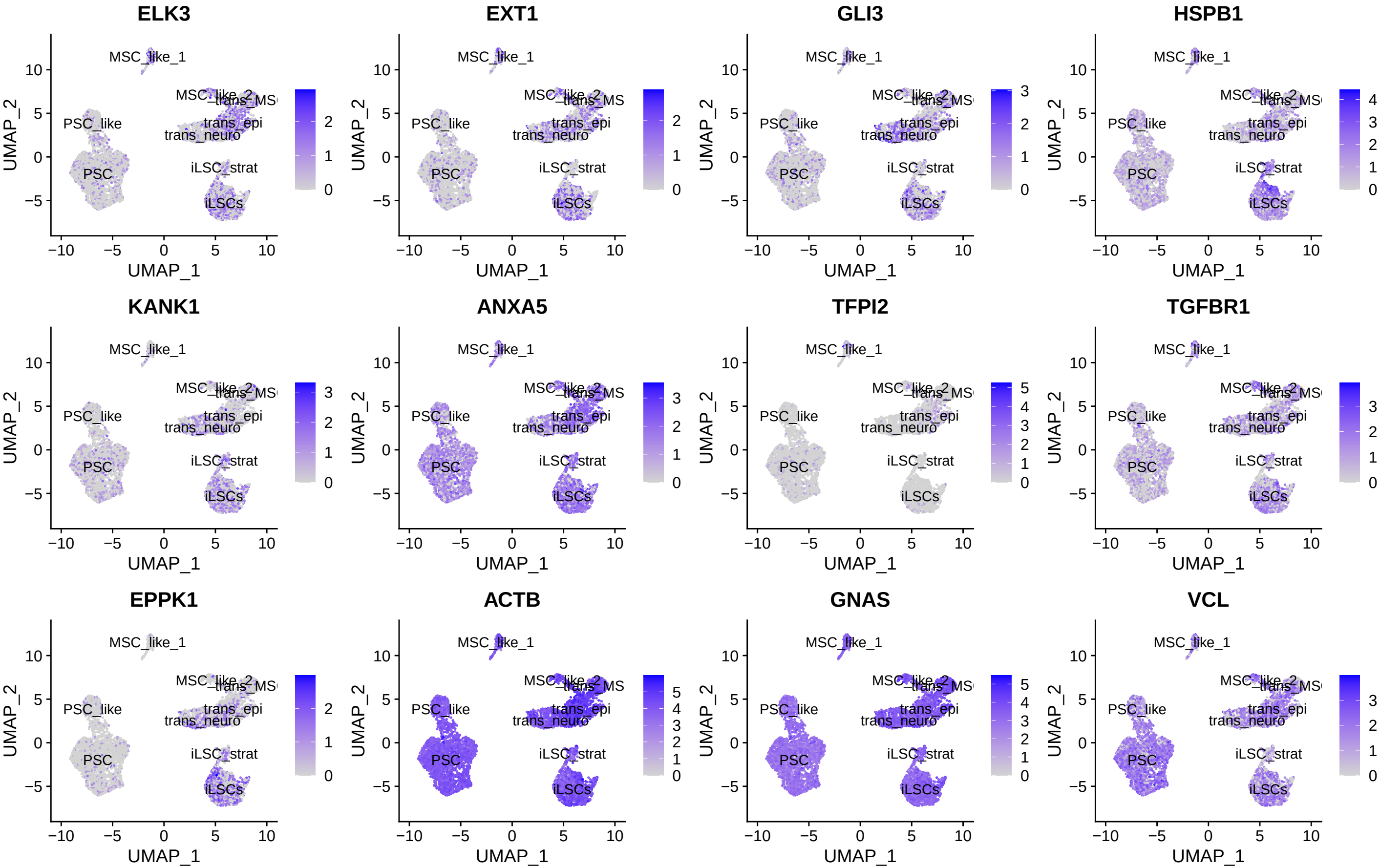


cluster: trans_epi

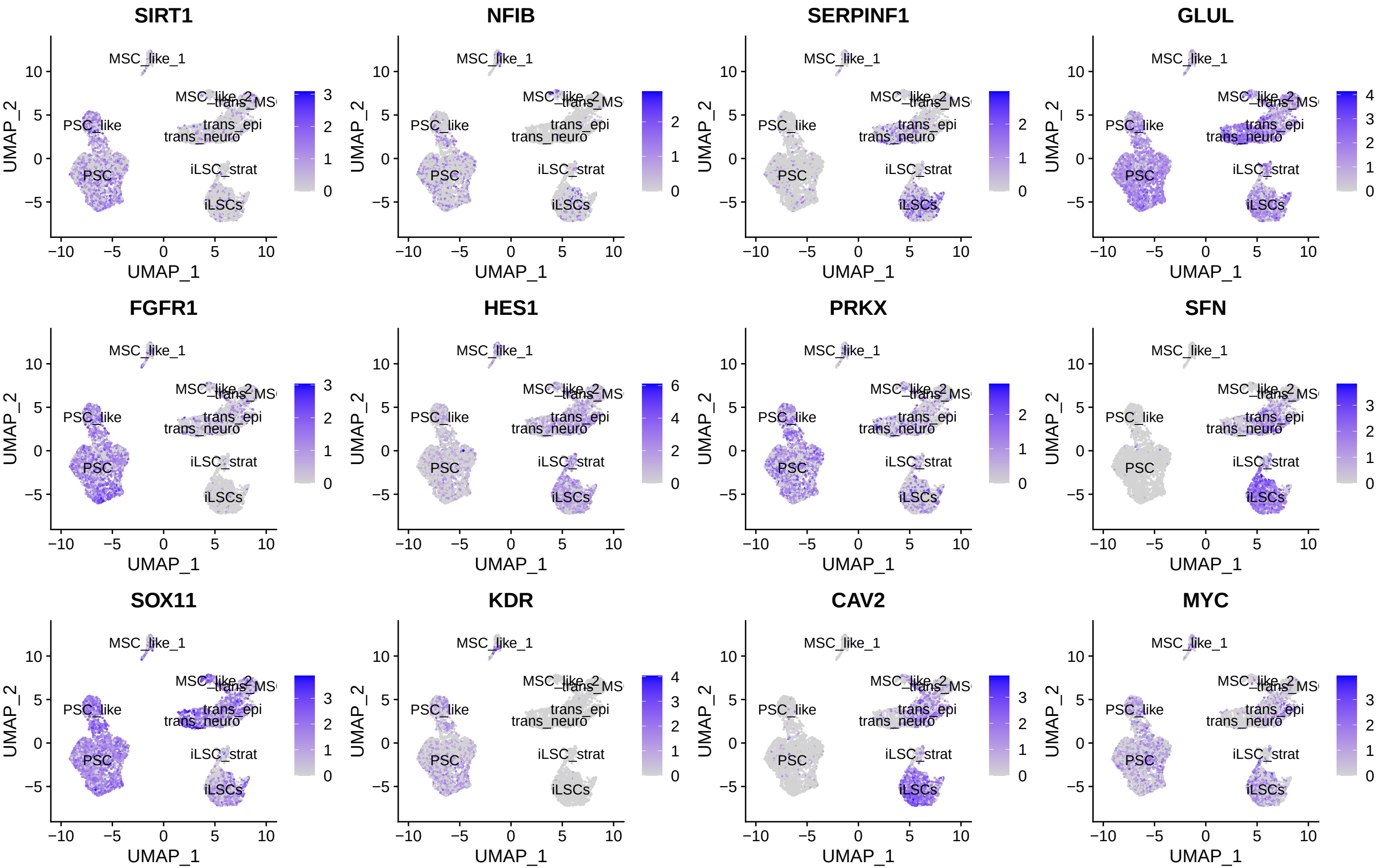
enriched go term: skin development from cluster: PSC_like



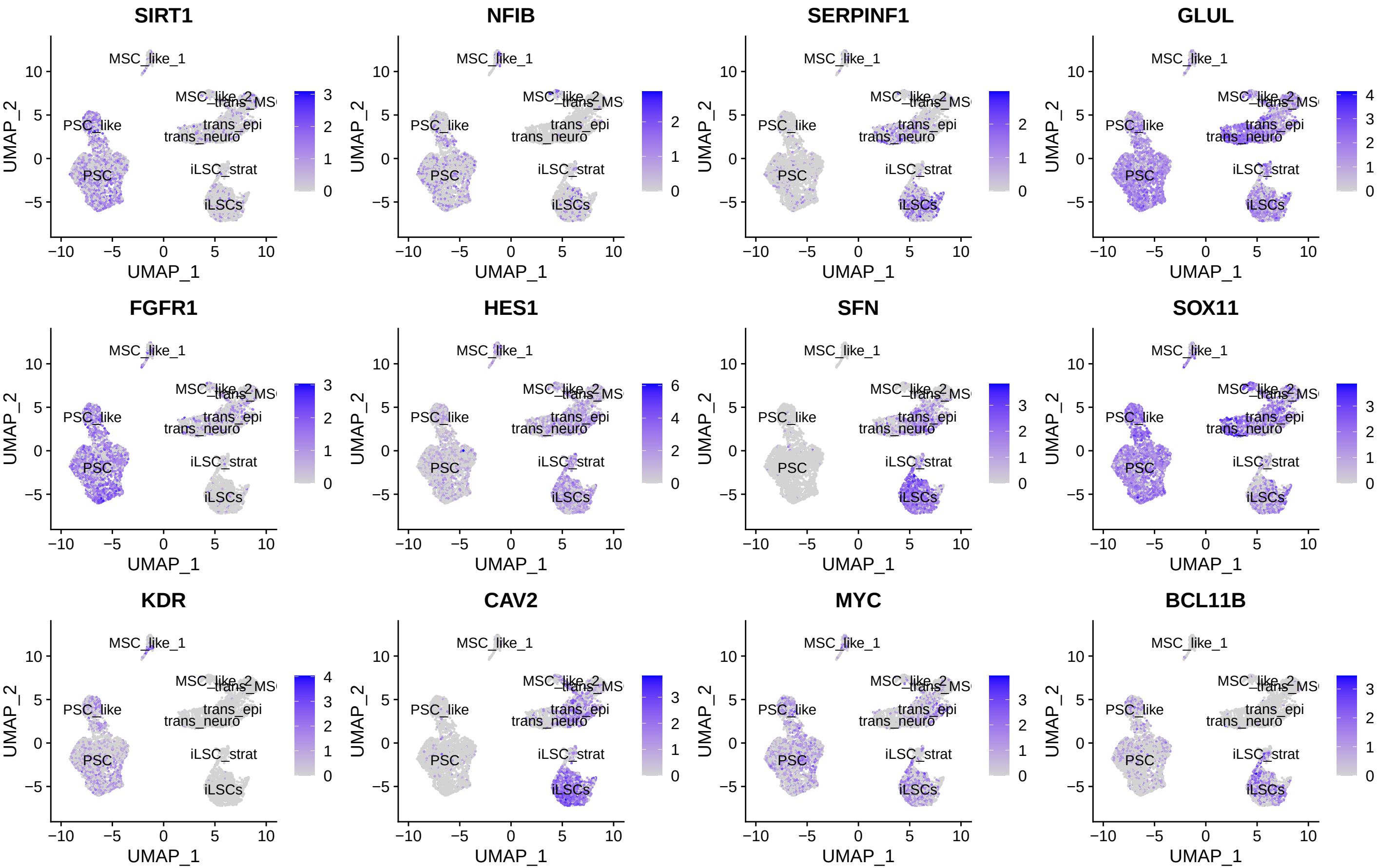
enriched go term: wound healing from cluster: PSC_like



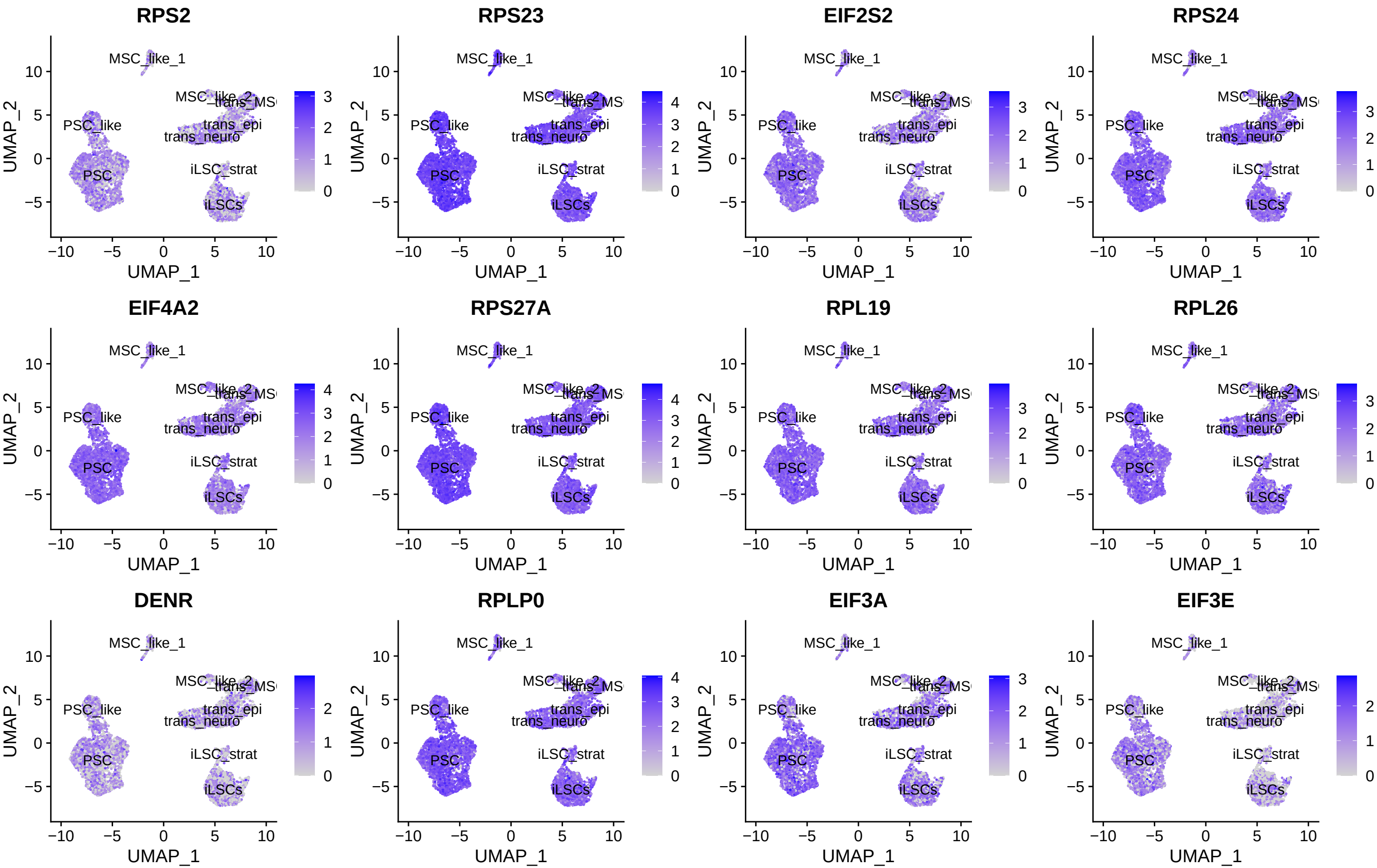
enriched go term: epithelial cell proliferation from cluster: trans_MSC



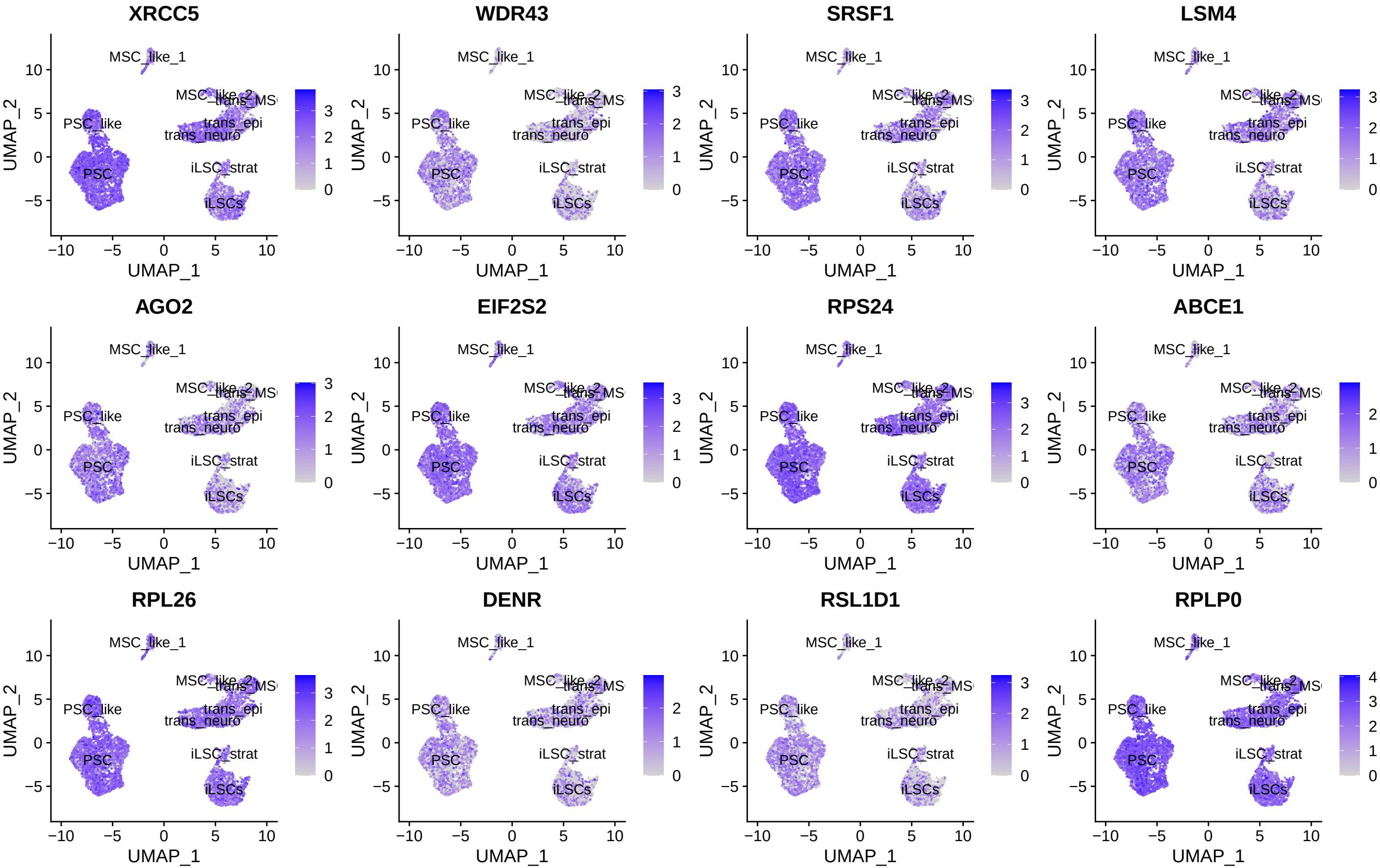
enriched go term: regulation of epithelial cell proliferation from cluster: trans_MSC



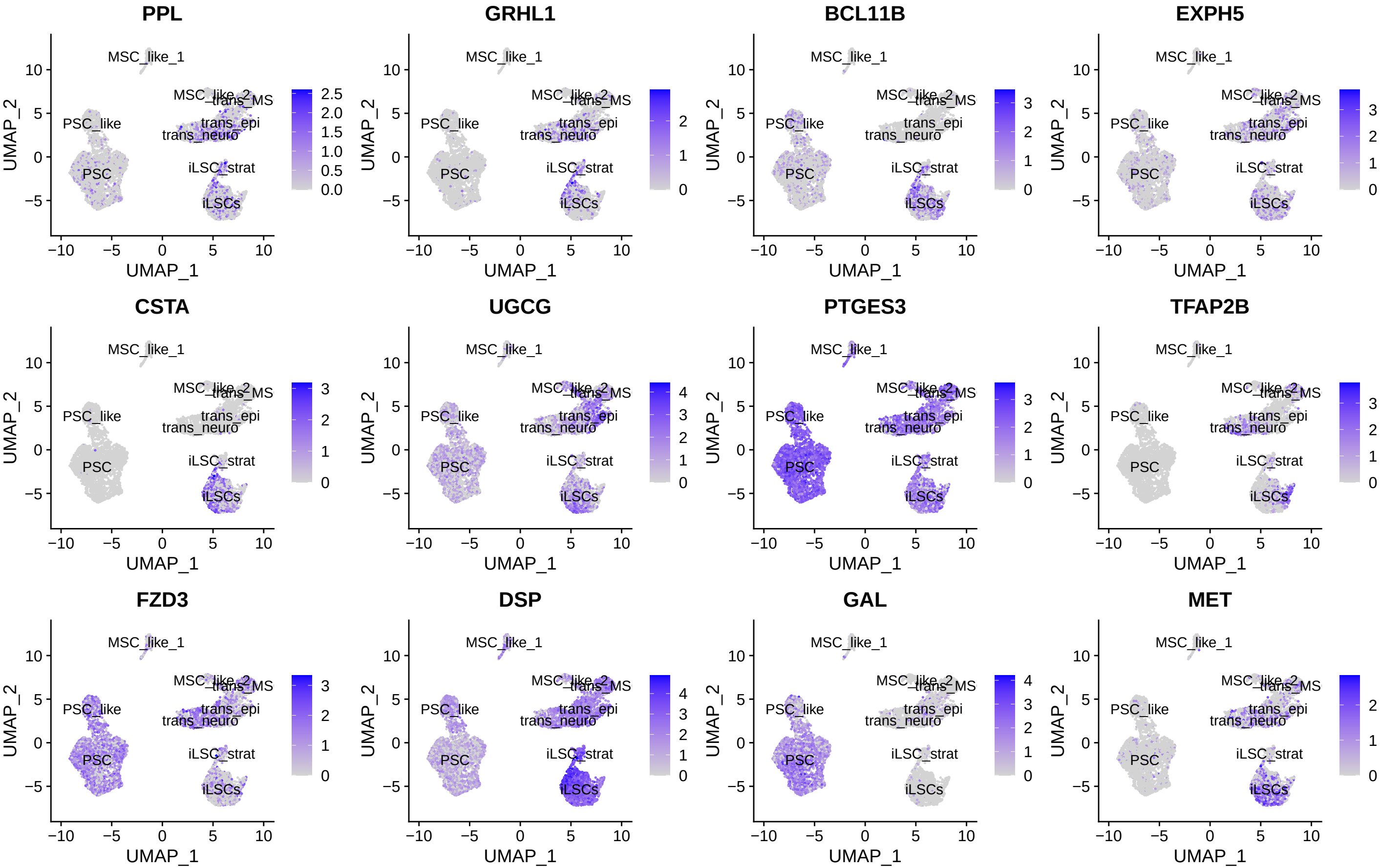
enriched go term: cytoplasmic translation from cluster: MSC_like_2



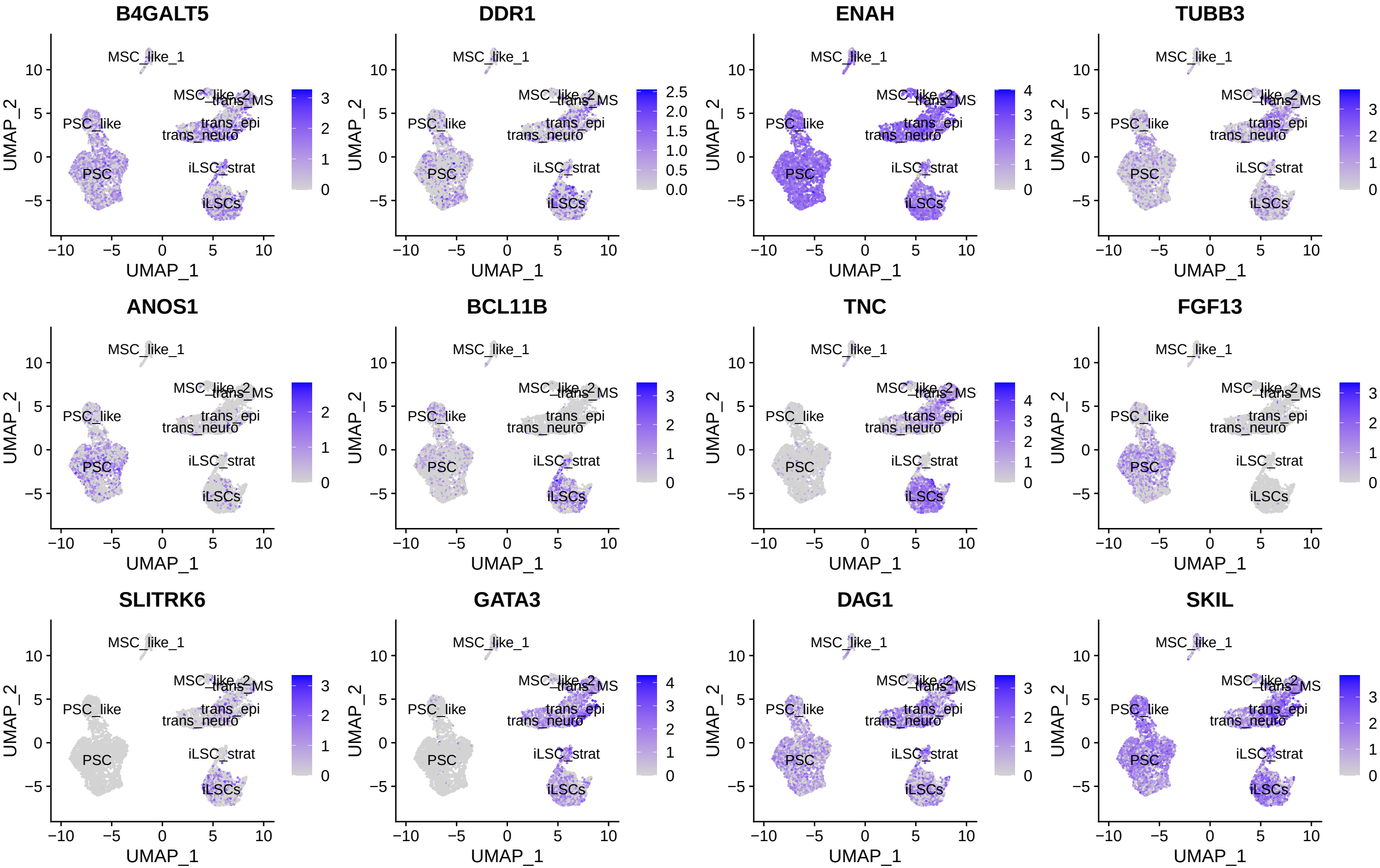
enriched go term: ribonucleoprotein complex biogenesis from cluster: MSC_like_2



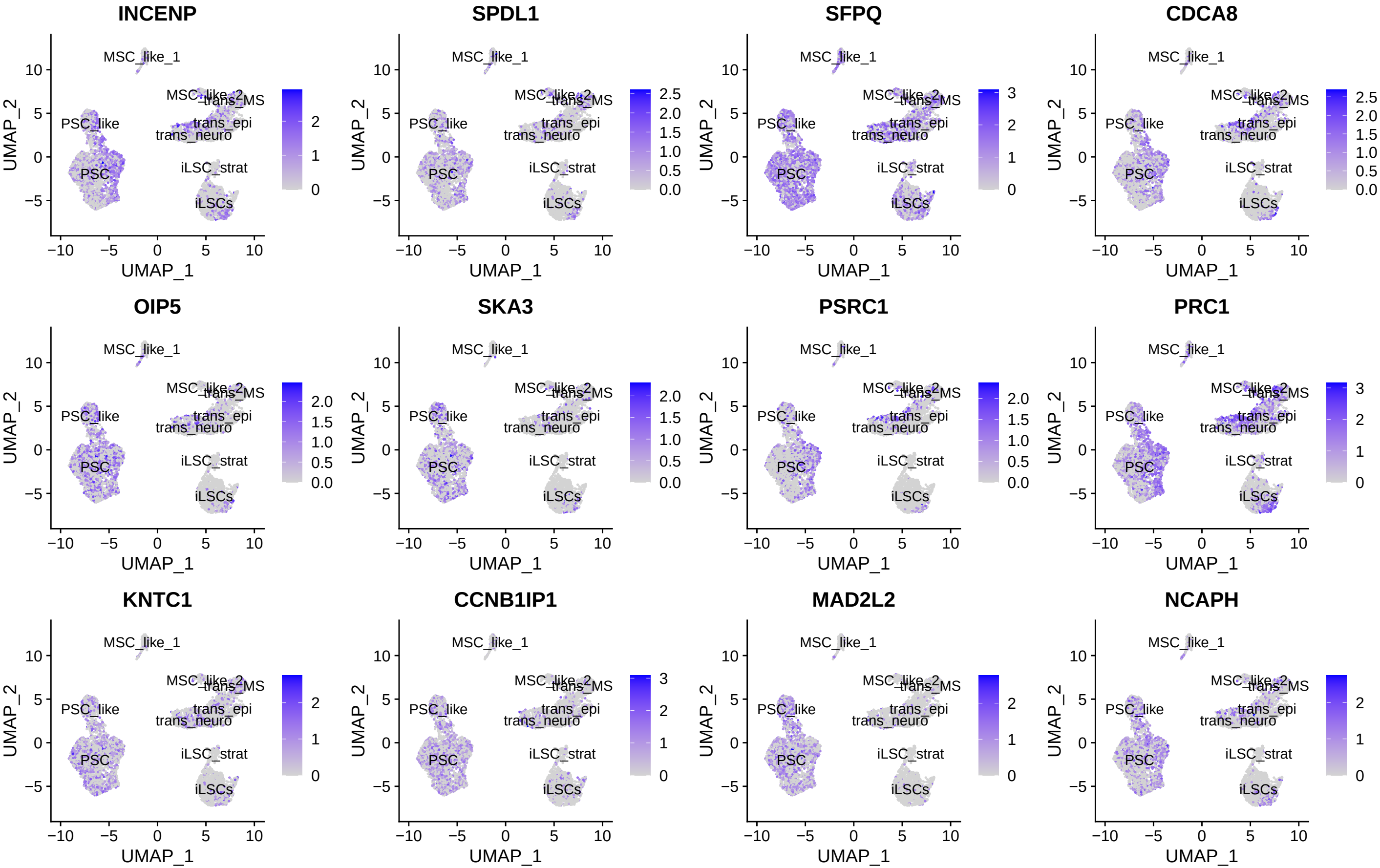
enriched go term: skin development from cluster: MSC_like_1



enriched go term: axon development from cluster: MSC_like_1



enriched go term: chromosome segregation from cluster: iLSC_strat



enriched go term: mitotic nuclear division from cluster: iLSC_strat

