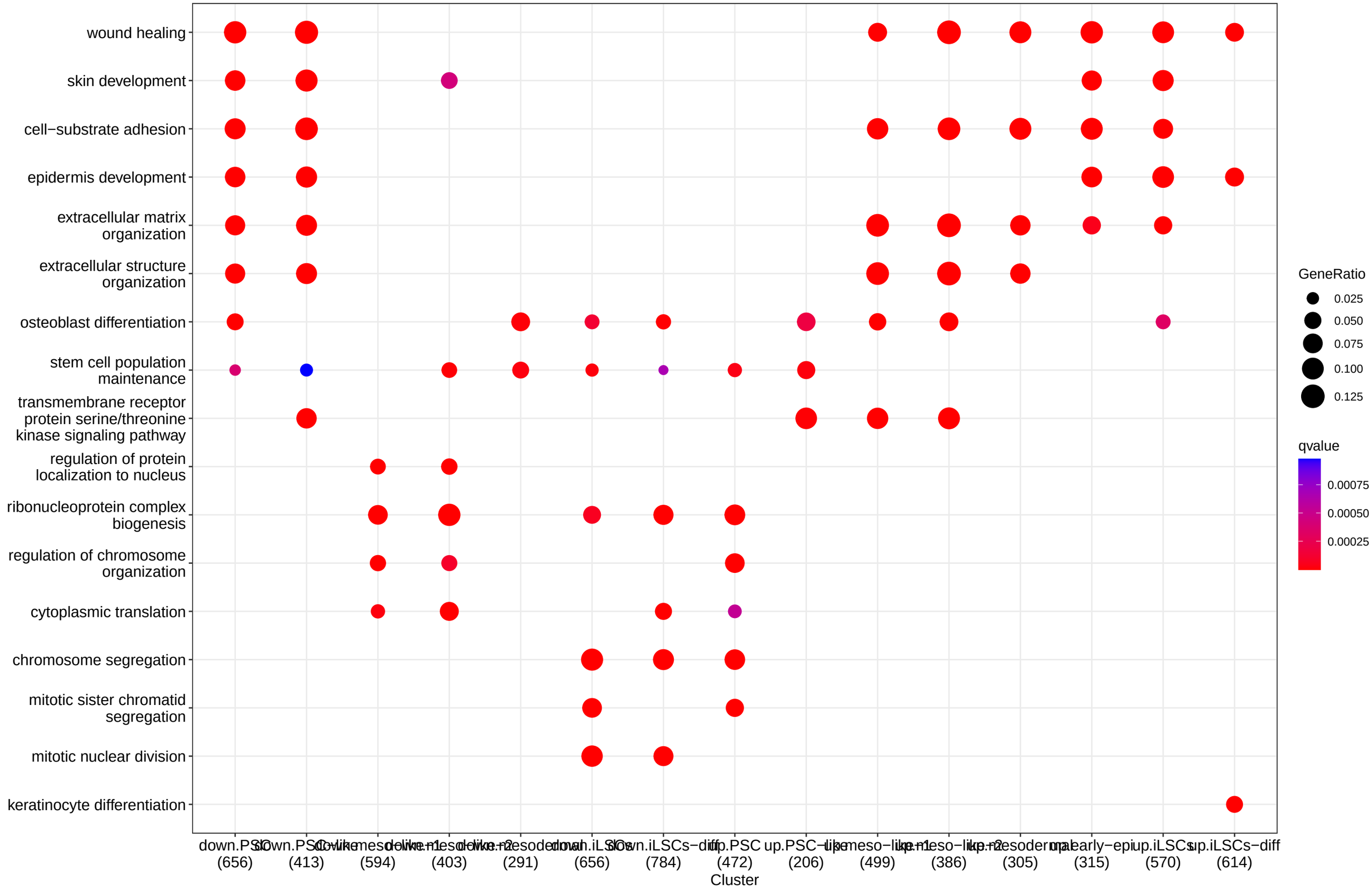
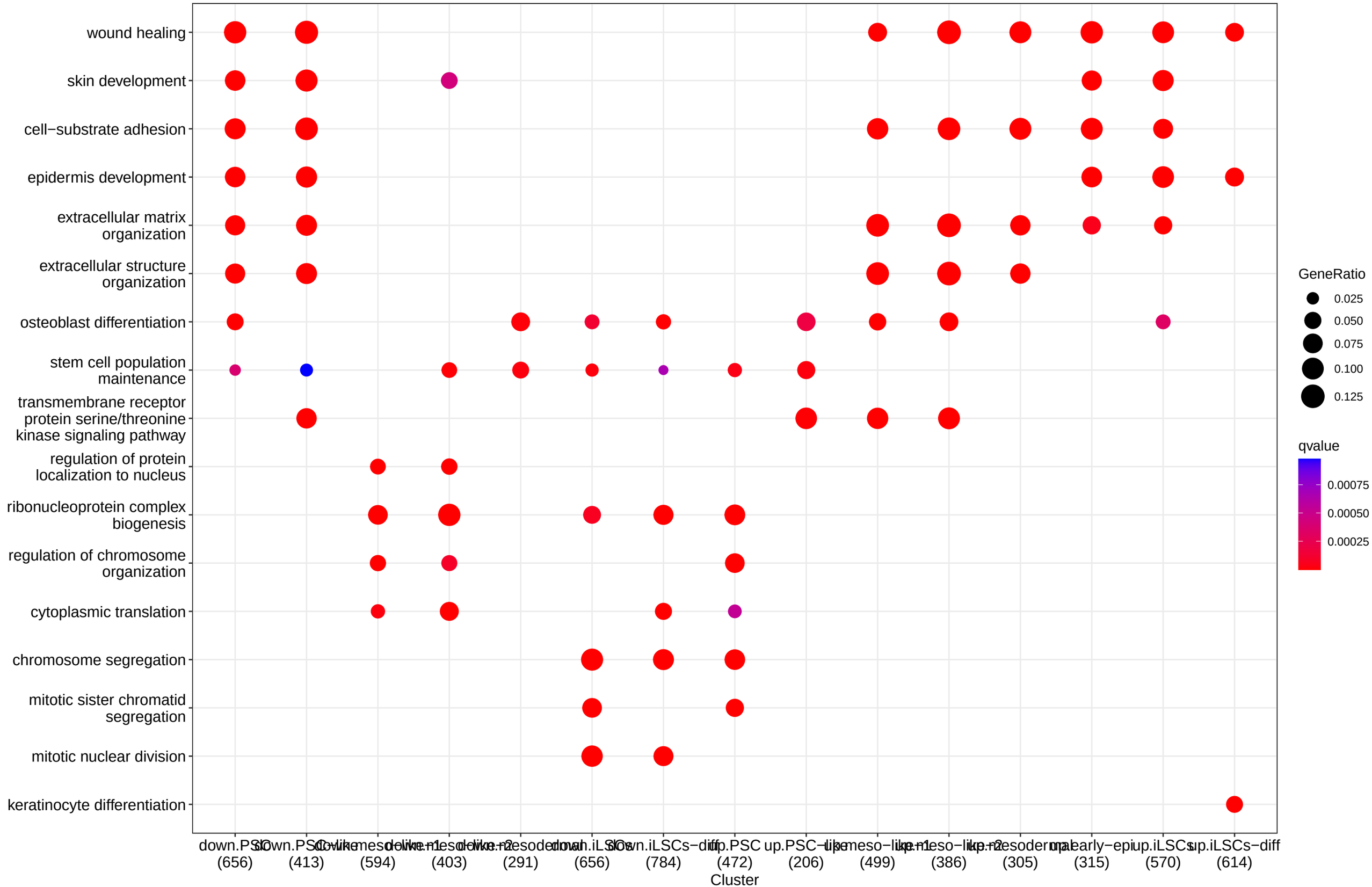

wound healing
skin development
cell−substrate adhesion
epidermis development
extracellular matrix organization
extracellular structure organization
osteoblast differentiation
stem cell population maintenance
transmembrane receptor protein serine/threonine kinase signaling pathway
regulation of protein localization to nucleus
ribonucleoprotein complex biogenesis
regulation of chromosome organization
cytoplasmic translation
chromosome segregation
mitotic sister chromatid segregation
mitotic nuclear division
keratinocyte differentiation
down.PSCs (656)
down.PSCs (413)
down.PSC−like (594)
down.meso−like−1 (403)
down.meso−like−2 (291)
down.iLSCs (656)
down.iLSCs (784)
down.iLSCs−diff (472)
up.PSC (206)
up.PSC−like (499)
up.meso−like−1 (386)
up.meso−like−2 (305)
up.mesoderm (315)
up.early−epi (570)
up.iLSCs (614)
up.iLSCs−diff
Cluster
GeneRatio
0.025
0.050
0.075
0.100
0.125
qvalue
0.00075
0.00050
0.00025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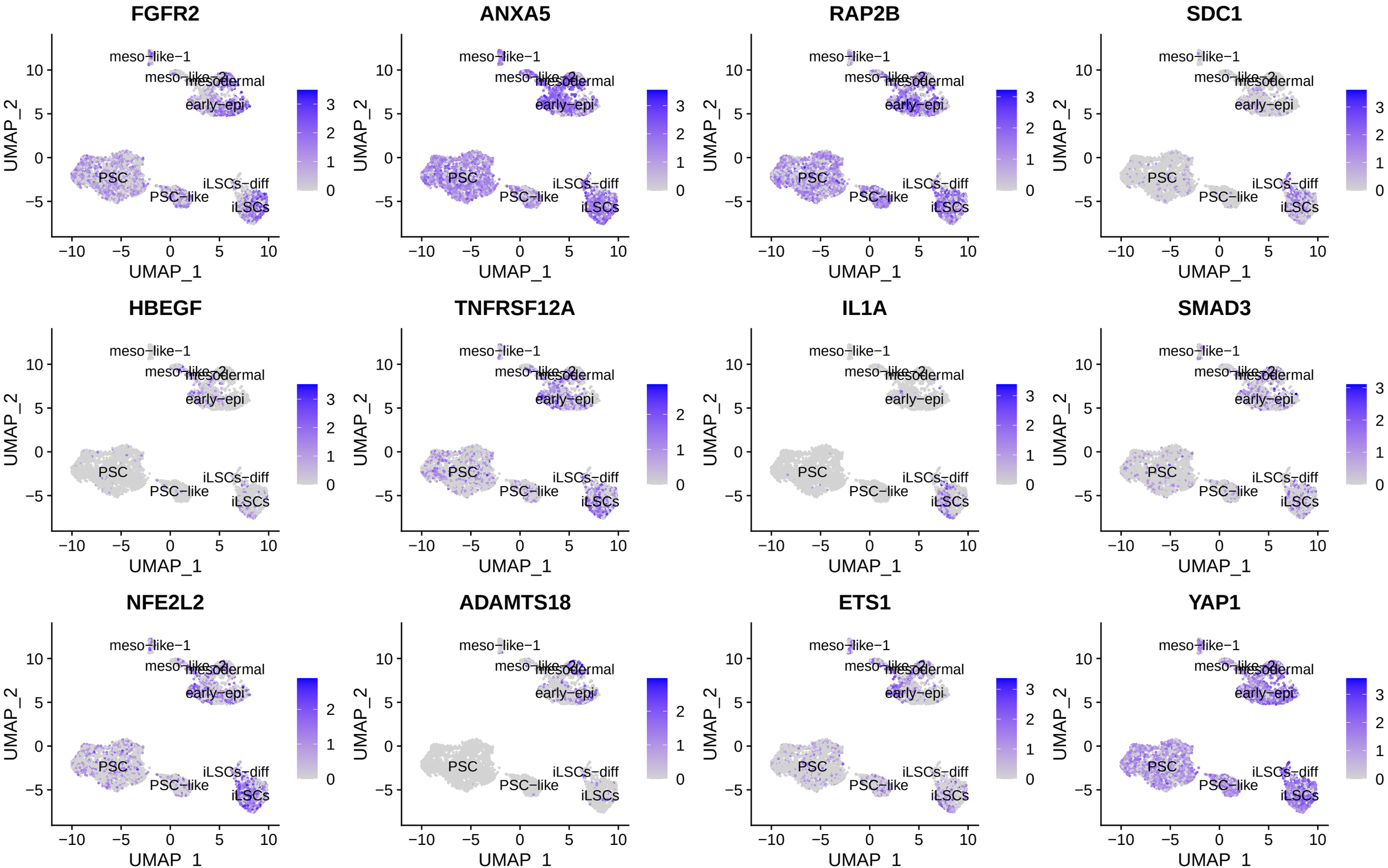
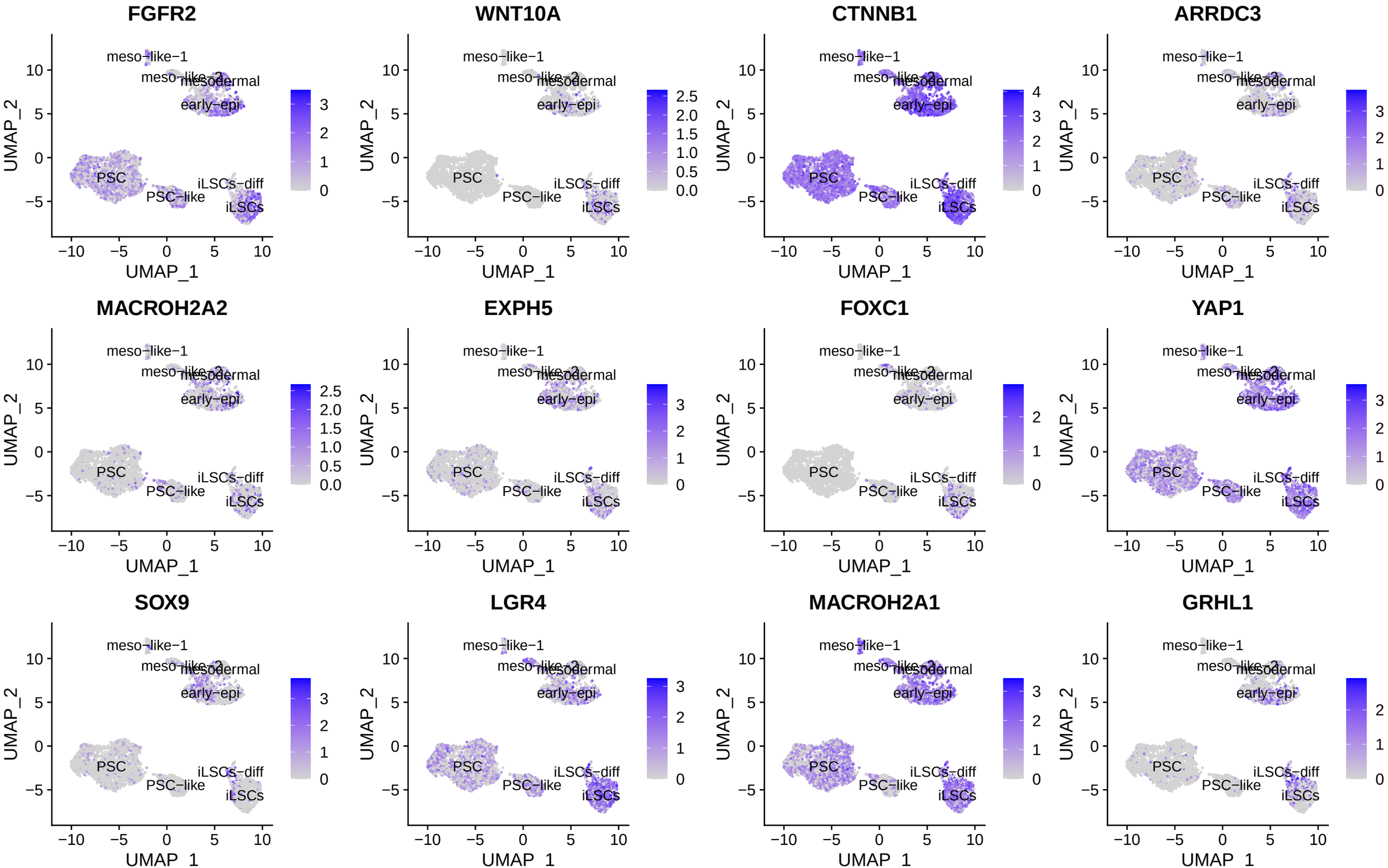
up.iLSCs−diff
Cluster
GeneRatio
0.025
0.050
0.075
0.100
0.125
qvalue
0.00075
0.00050
0.00025

enriched go term: wound healing from cluster: PSC



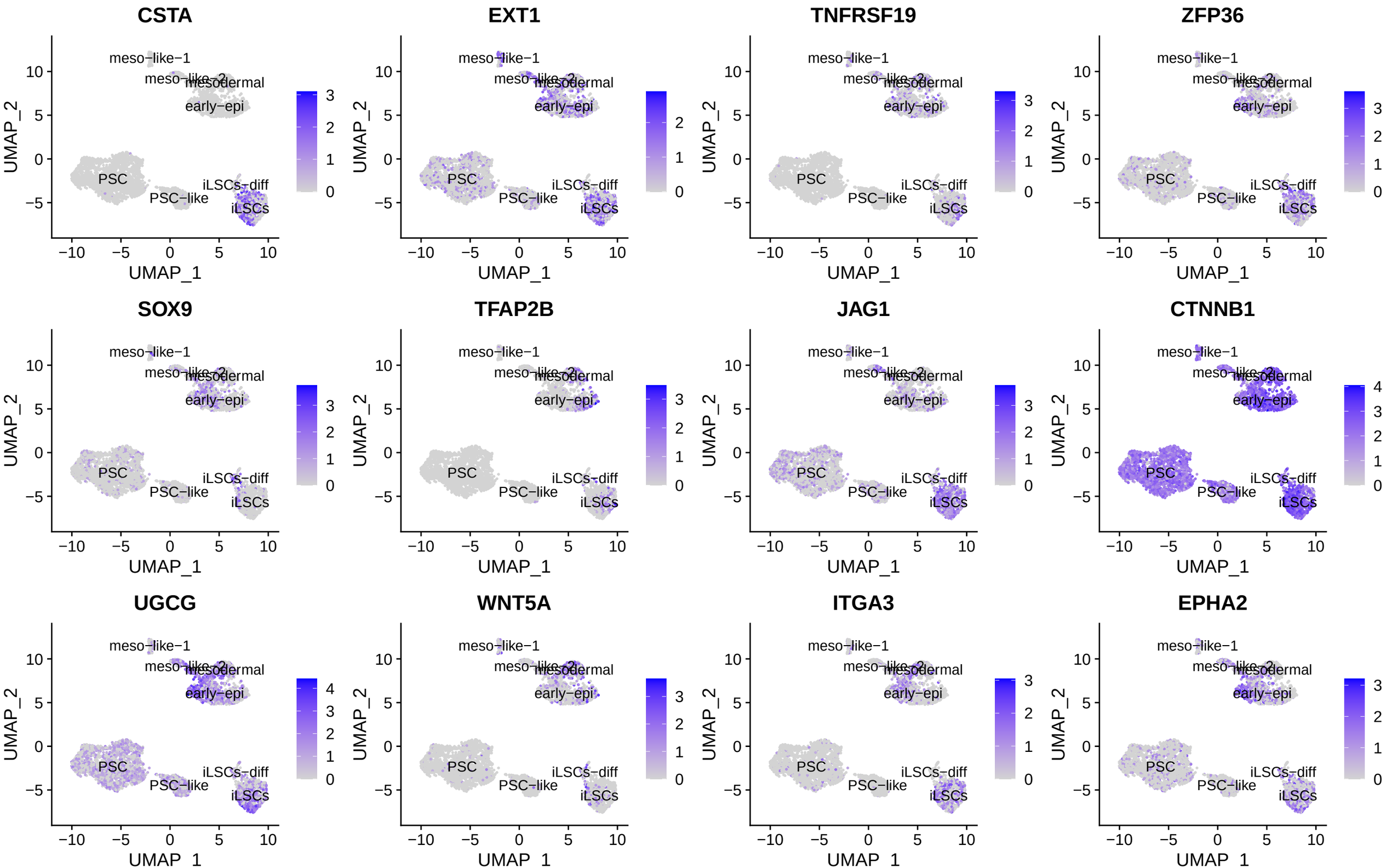
cluster: PSC

enriched go term: skin development from cluster: PSC



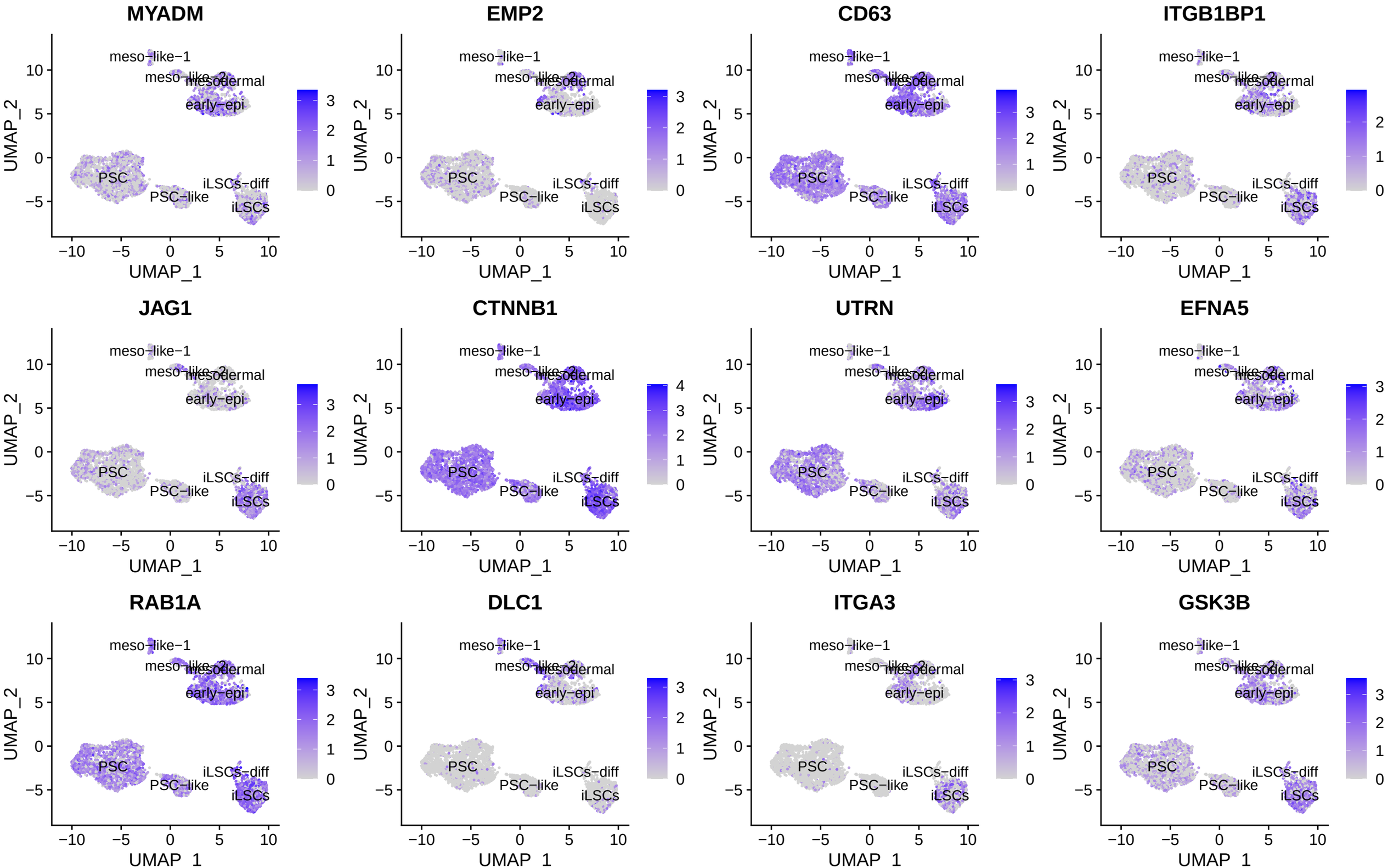
cluster: PSC

enriched go term: skin development from cluster: PSC−like



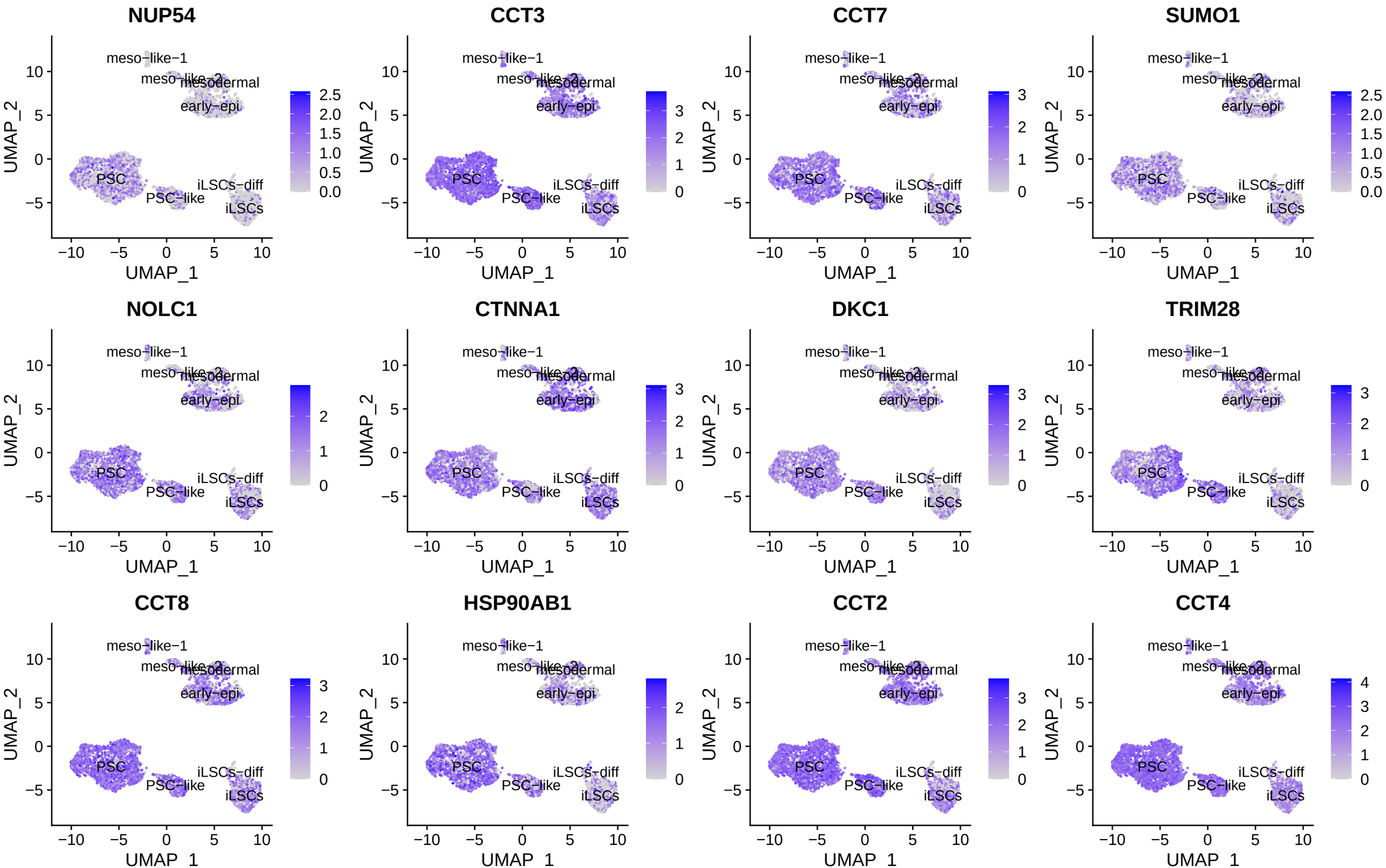
cluster: PSC−like

enriched go term: cell−substrate adhesion from cluster: PSC−like

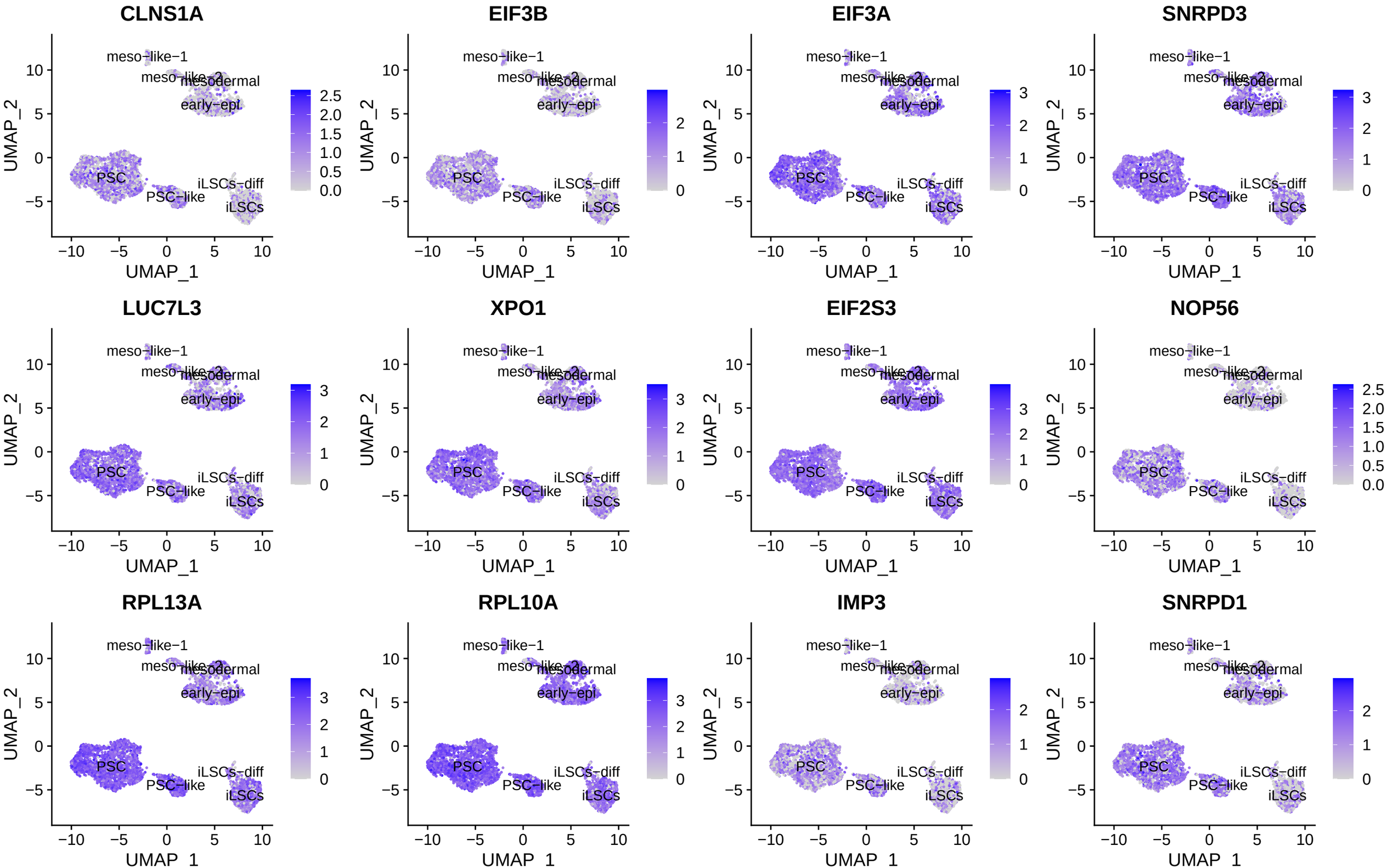


cluster: PSC−like

enriched go term: regulation of protein localization to nucleus from cluster: meso−like−1

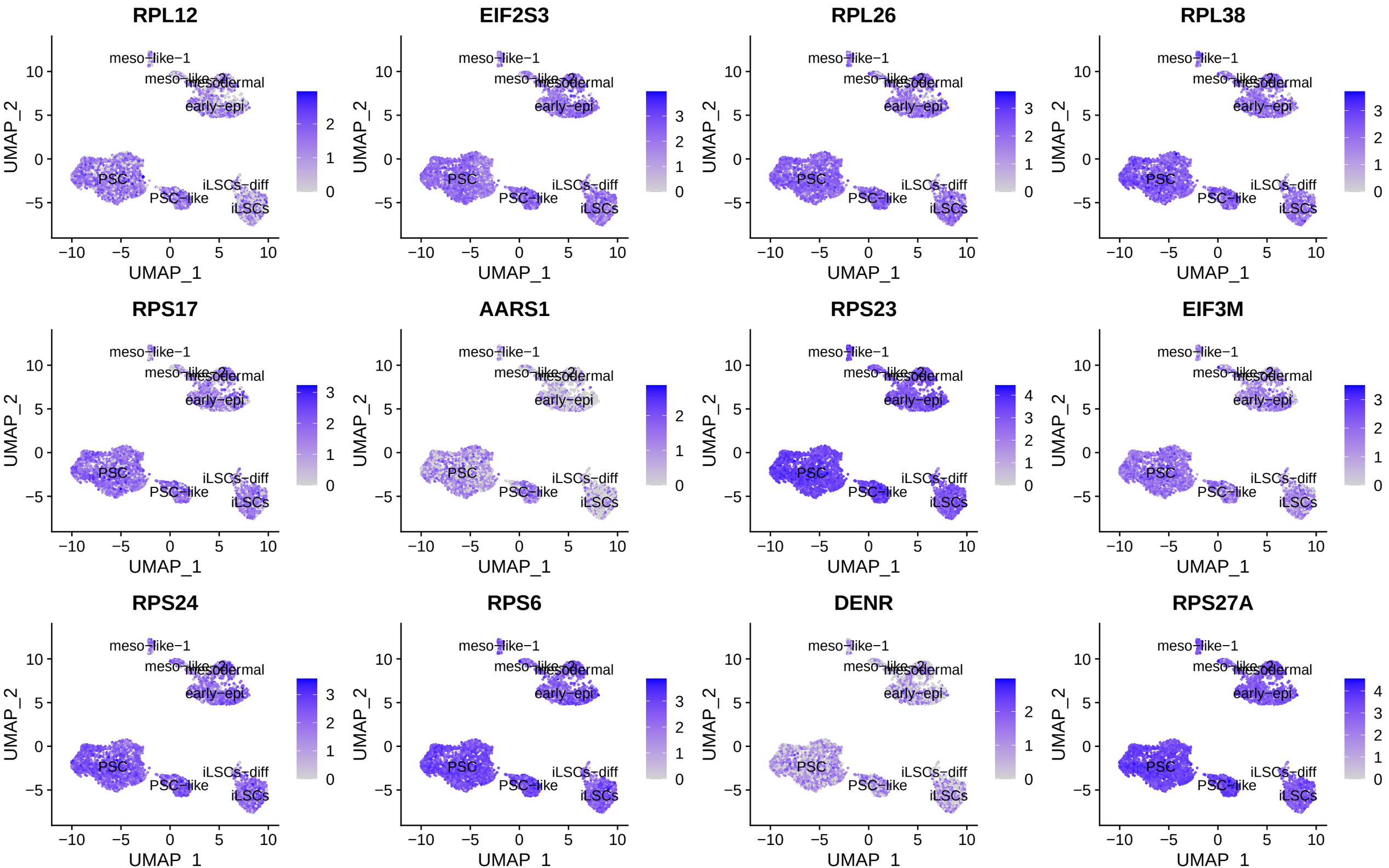


enriched go term: ribonucleoprotein complex biogenesis from cluster: meso−like−1



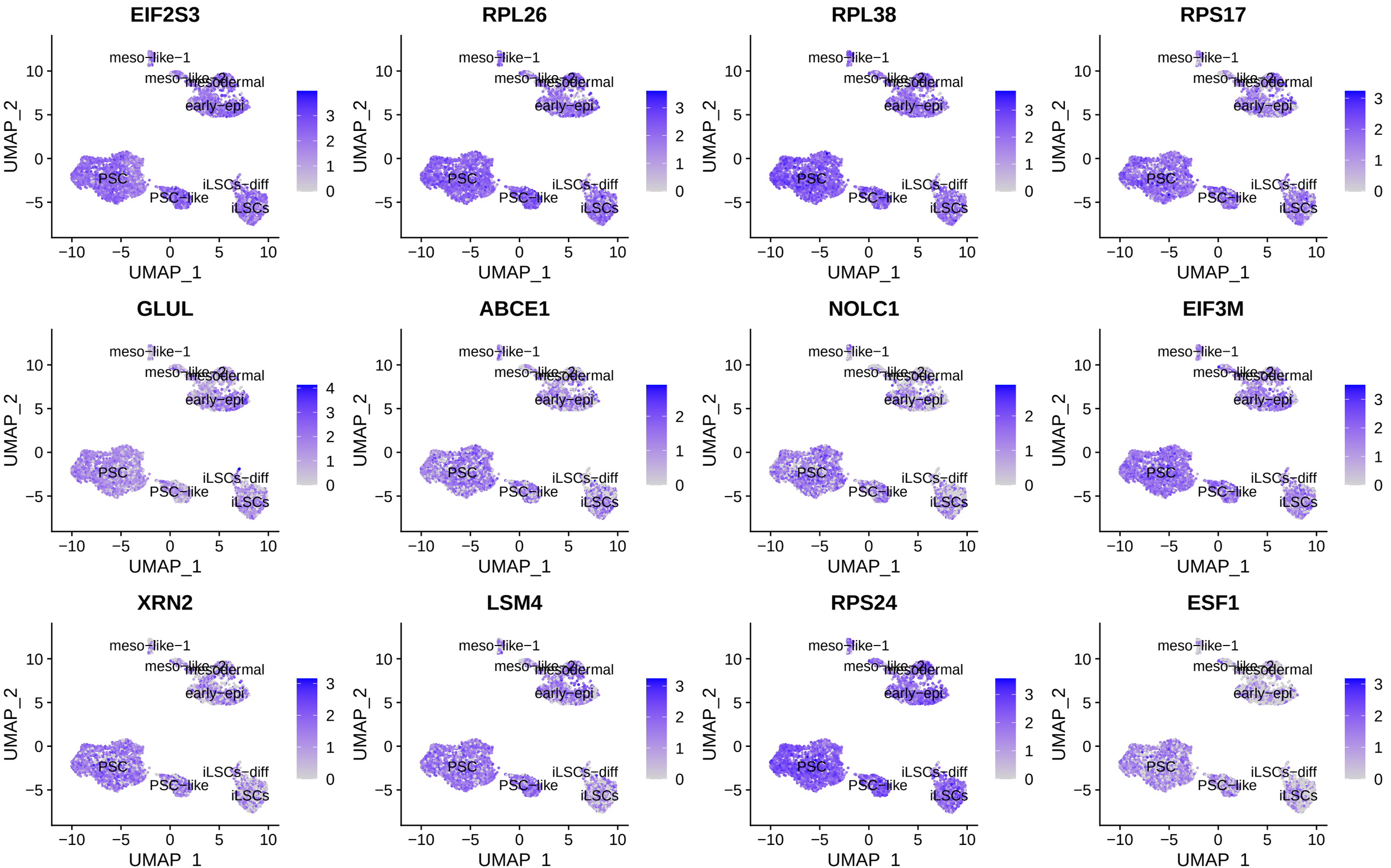
cluster: meso−like−1

enriched go term: cytoplasmic translation from cluster: meso−like−2



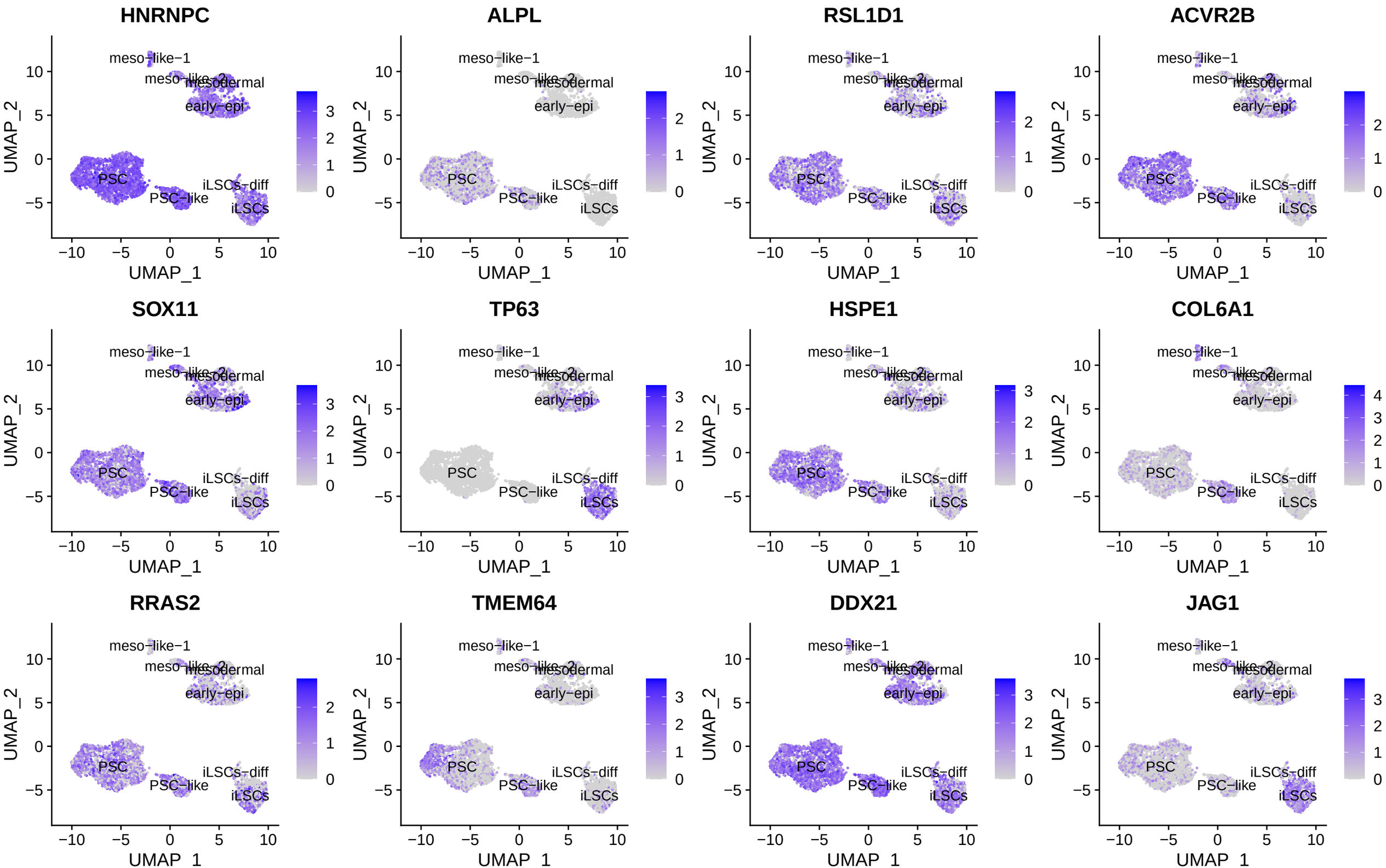
cluster: meso−like−2

enriched go term: ribonucleoprotein complex biogenesis from cluster: meso−like−2

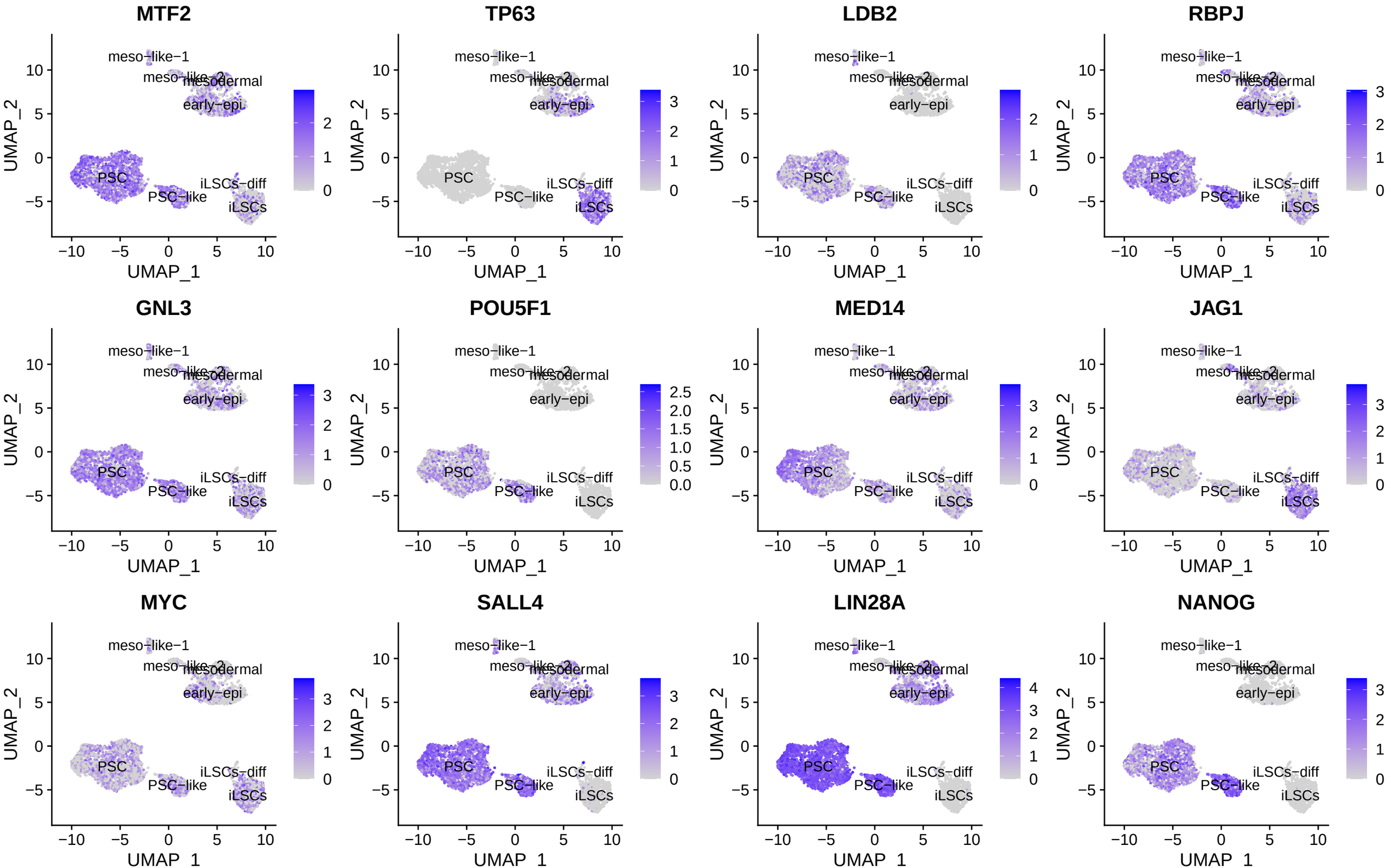


cluster: meso−like−2

enriched go term: osteoblast differentiation from cluster: mesodermal

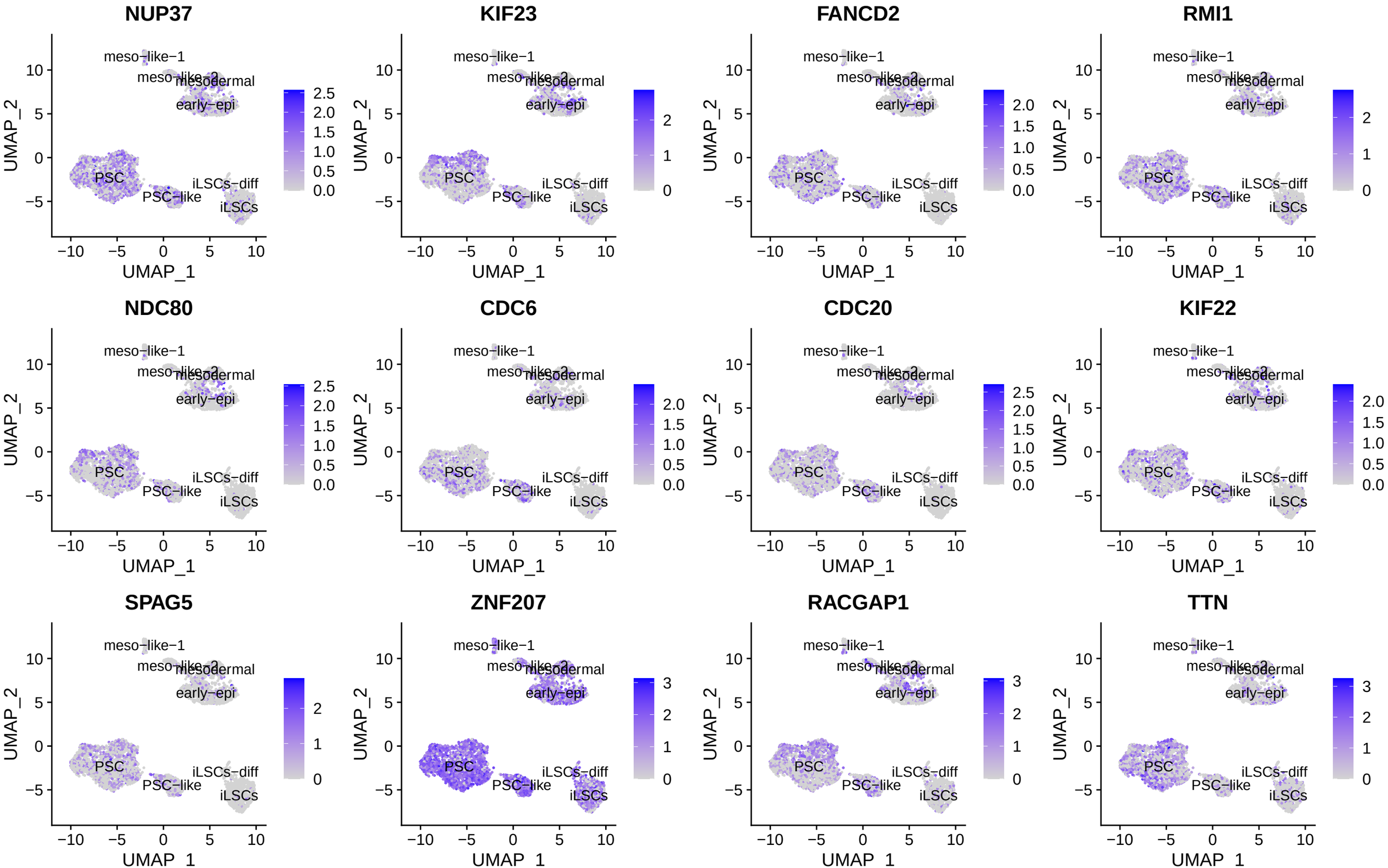


enriched go term: stem cell population maintenance from cluster: mesodermal



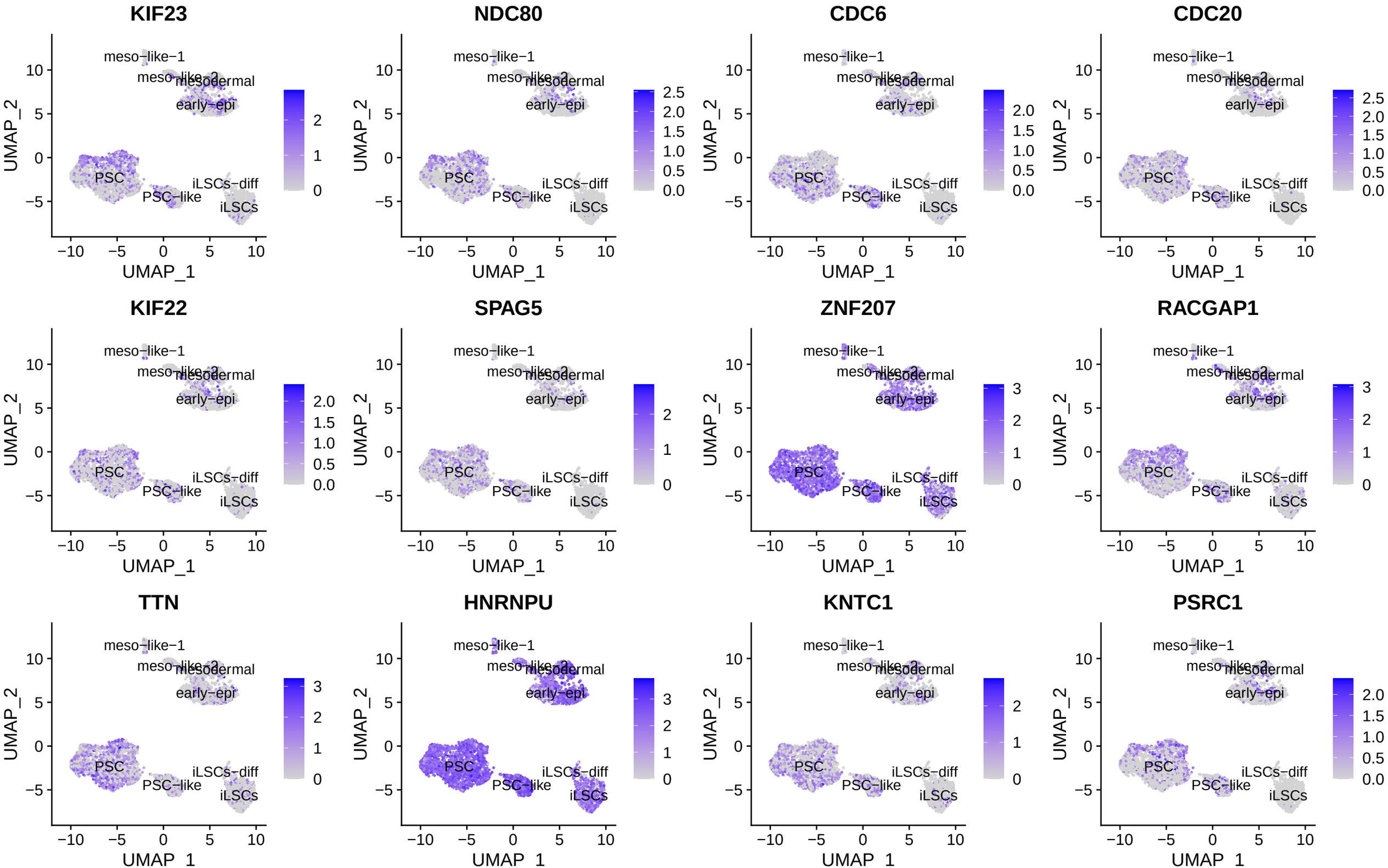
cluster: mesodermal

enriched go term: chromosome segregation from cluster: iLSCs



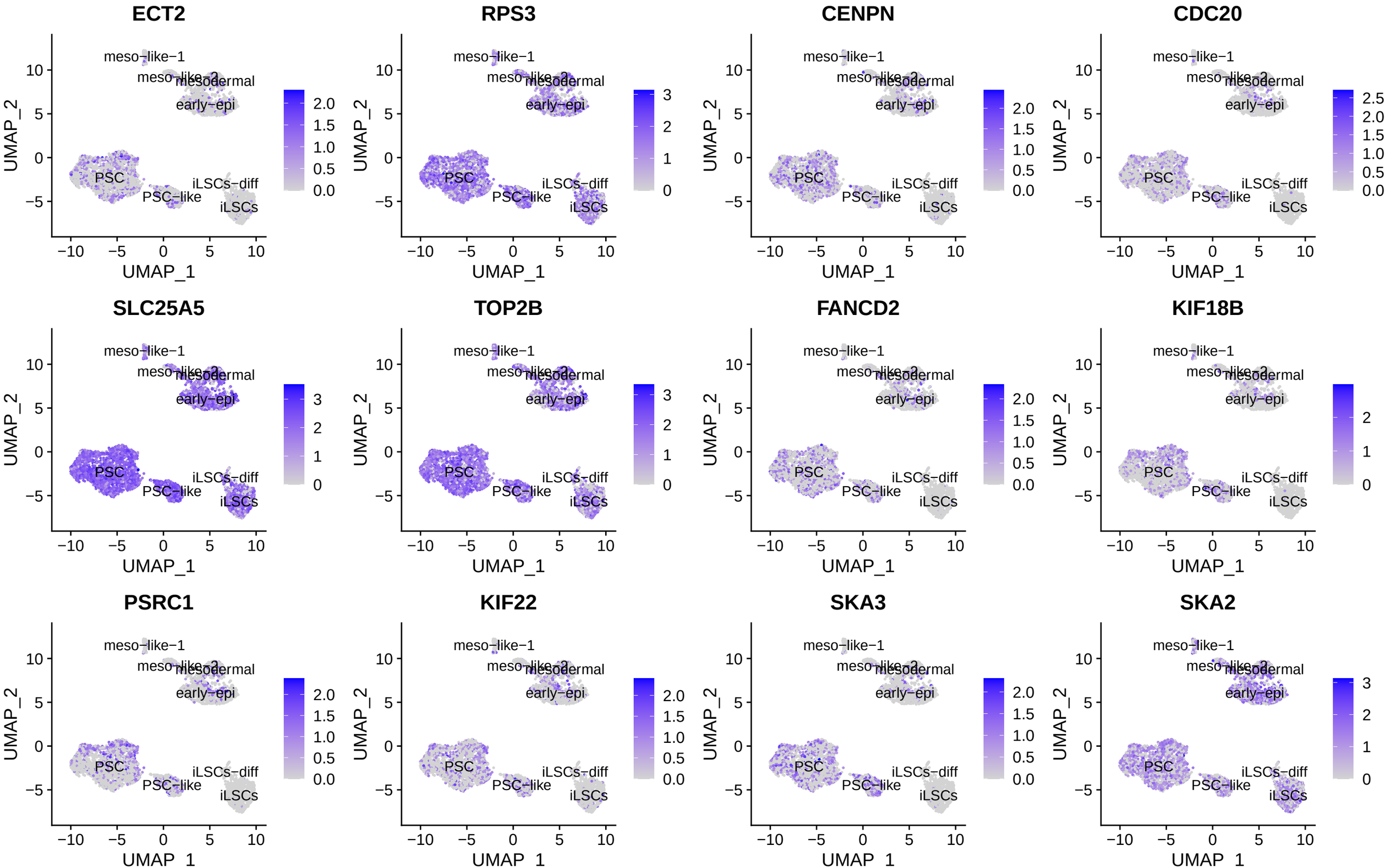
cluster: iLSCs

enriched go term: mitotic sister chromatid segregation from cluster: iLSCs



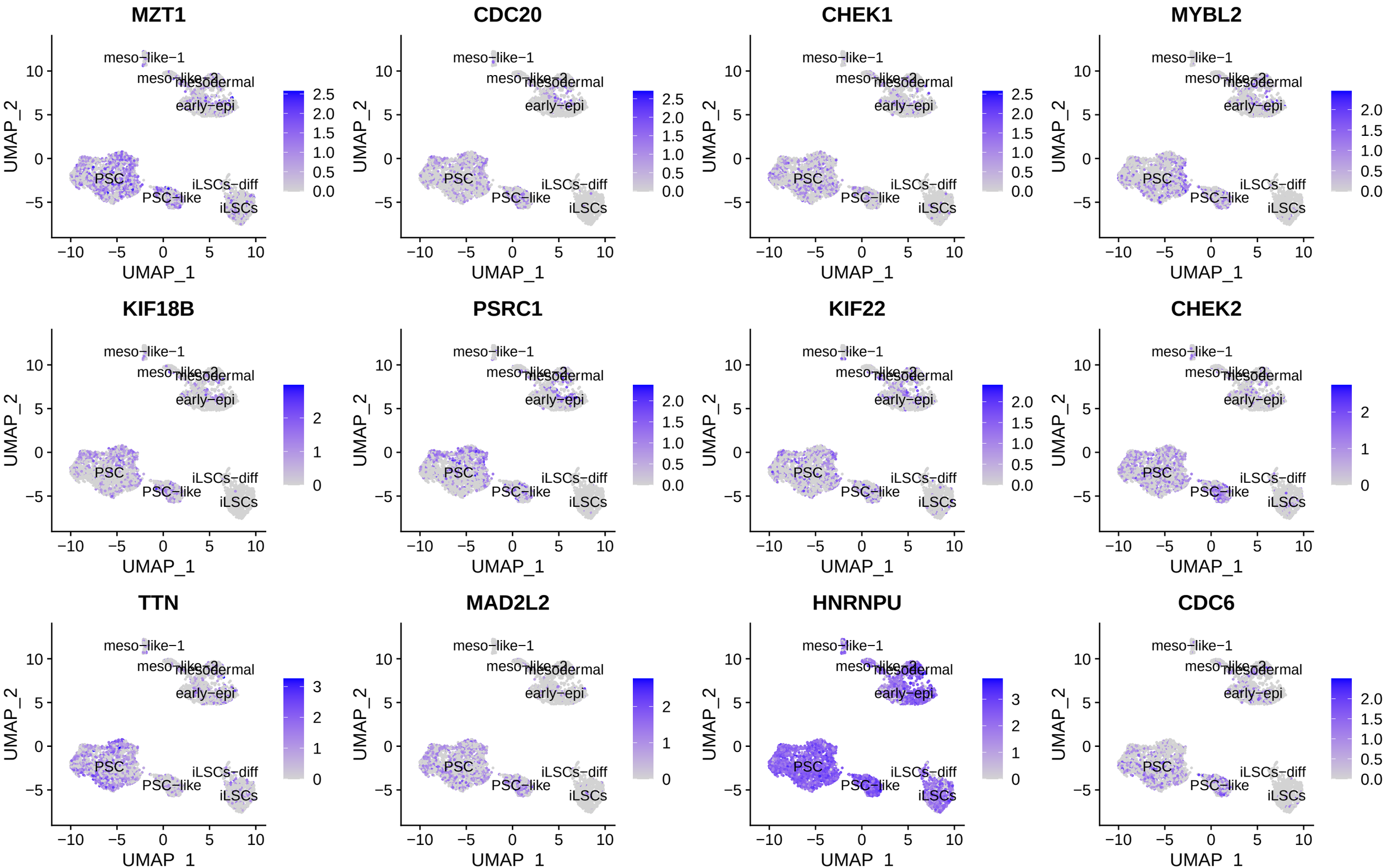
cluster: iLSCs

enriched go term: chromosome segregation from cluster: iLSCs−diff



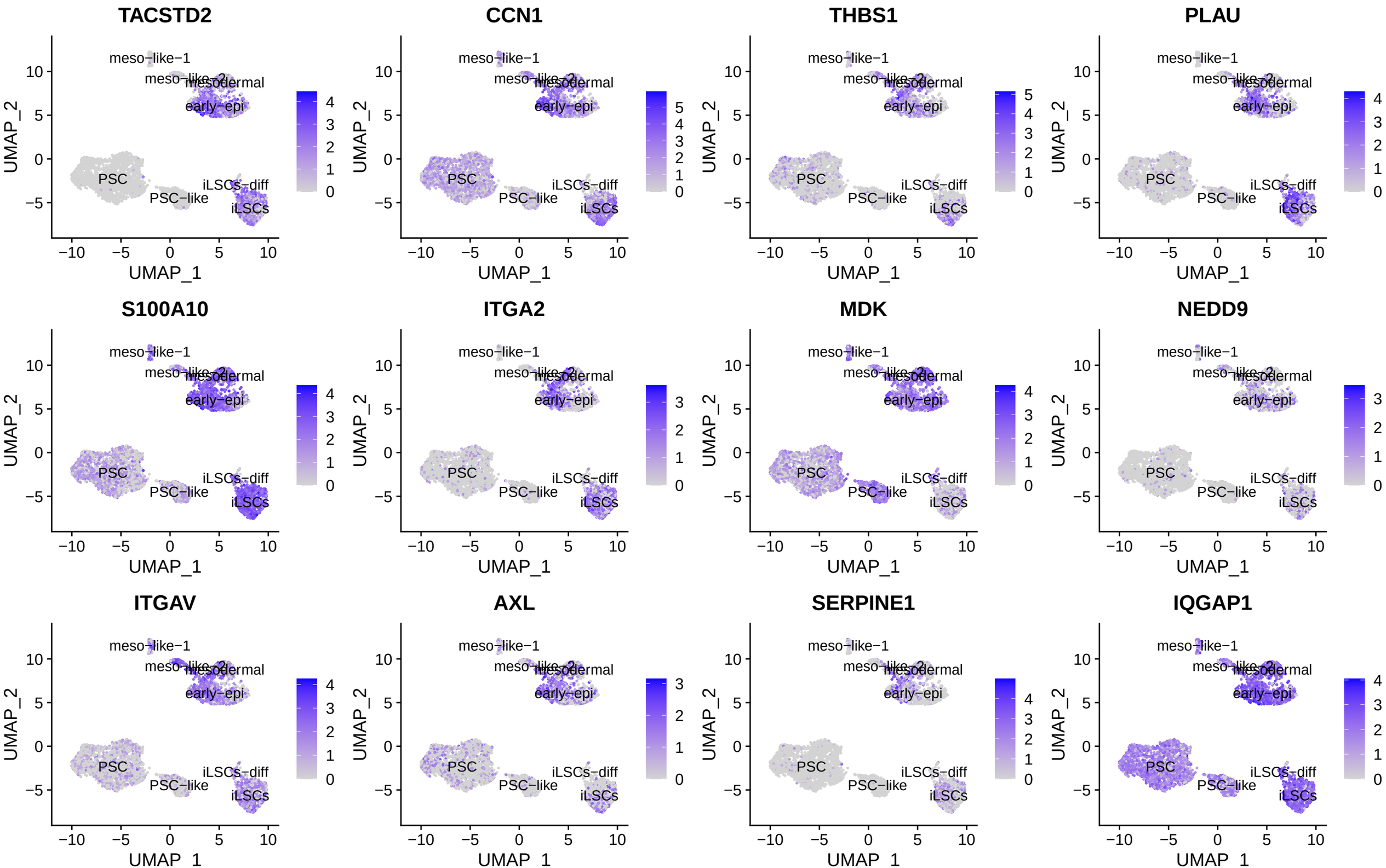
cluster: iLSCs−diff

enriched go term: mitotic nuclear division from cluster: iLSCs−diff



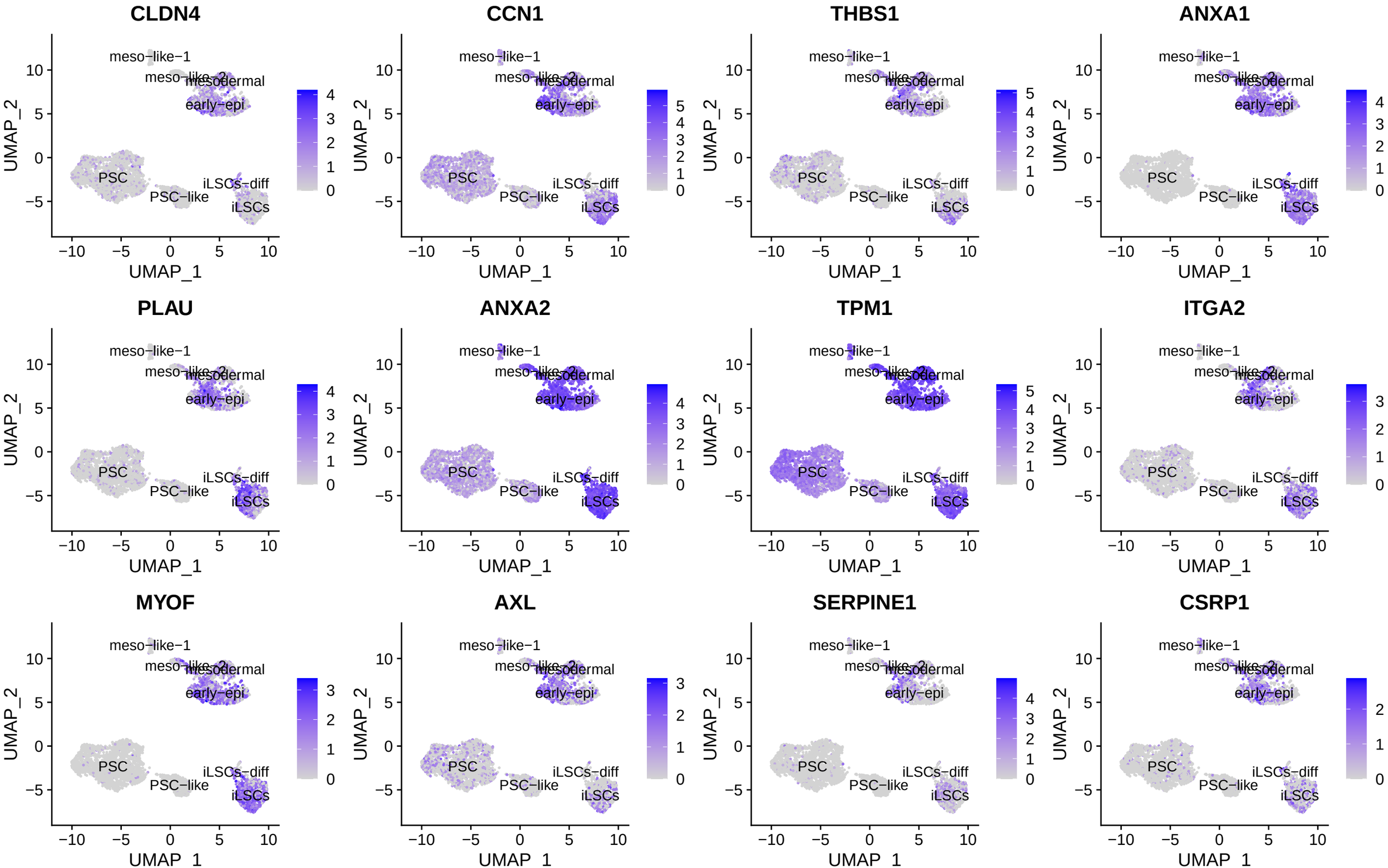
cluster: iLSCs−diff

enriched go term: cell−substrate adhesion from cluster: early−epi



cluster: early−epi

enriched go term: wound healing from cluster: early−epi



cluster: early−epi