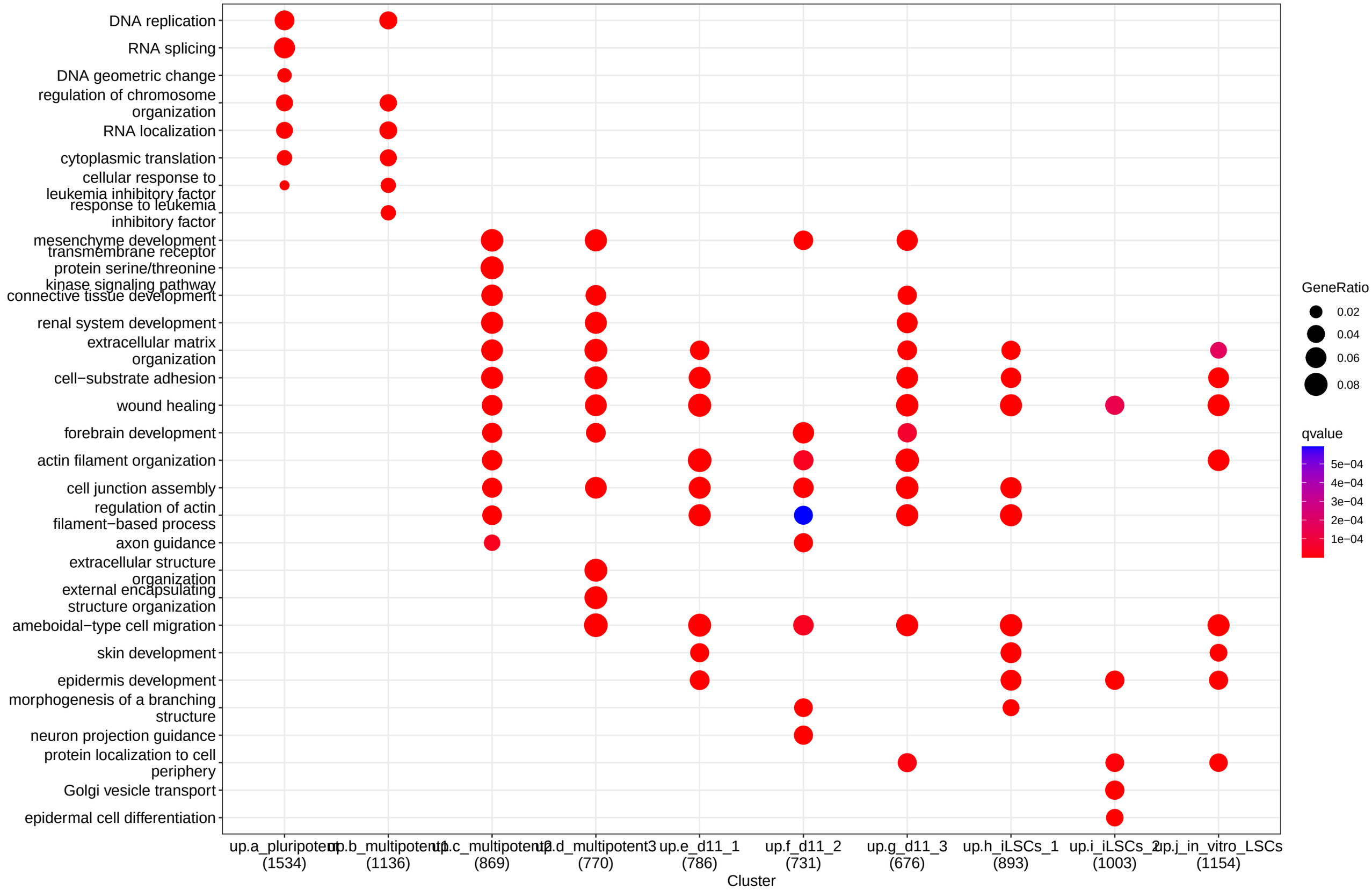
DNA replication
RNA splicing
DNA geometric change
regulation of chromosome organization
RNA localization
cytoplasmic translation
cellular response to leukemia inhibitory factor
response to leukemia inhibitory factor
mesenchyme development
transmembrane receptor protein serine/threonine kinase signaling pathway
connective tissue development
renal system development
extracellular matrix organization
cell−substrate adhesion
wound healing
forebrain development
actin filament organization
cell junction assembly
regulation of actin filament−based process
axon guidance
extracellular structure organization
external encapsulating structure organization
ameboidal−type cell migration
skin development
epidermis development
morphogenesis of a branching structure
neuron projection guidance
protein localization to cell periphery
Golgi vesicle transport
epidermal cell differentiation
up.a_pluripotent (1534)
up.b_multipotent1 (1136)
up.c_multipotent2 (869)
up.d_multipotent3 (770)
up.e_d11_1 (786)
up.f_d11_2 (731)
up.g_d11_3 (676)
up.h_iLSCs_1 (893)
up.i_iLSCs_2 (1003)
up.j_in_vitro_LSCs (1154)
Cluster
GeneRatio
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0.04
0.06
0.08
qvalue
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4e−04
3e−04
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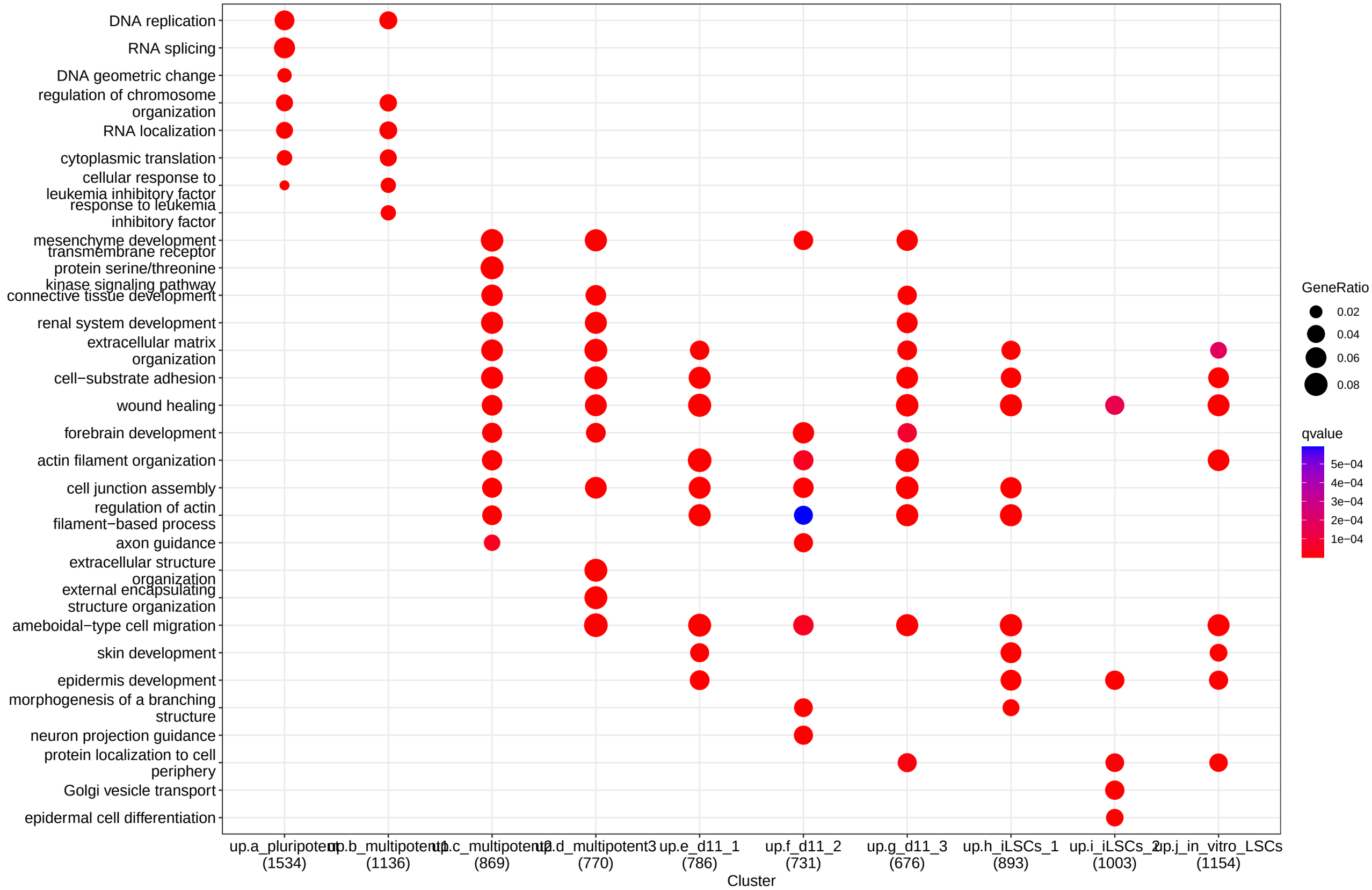
1e−04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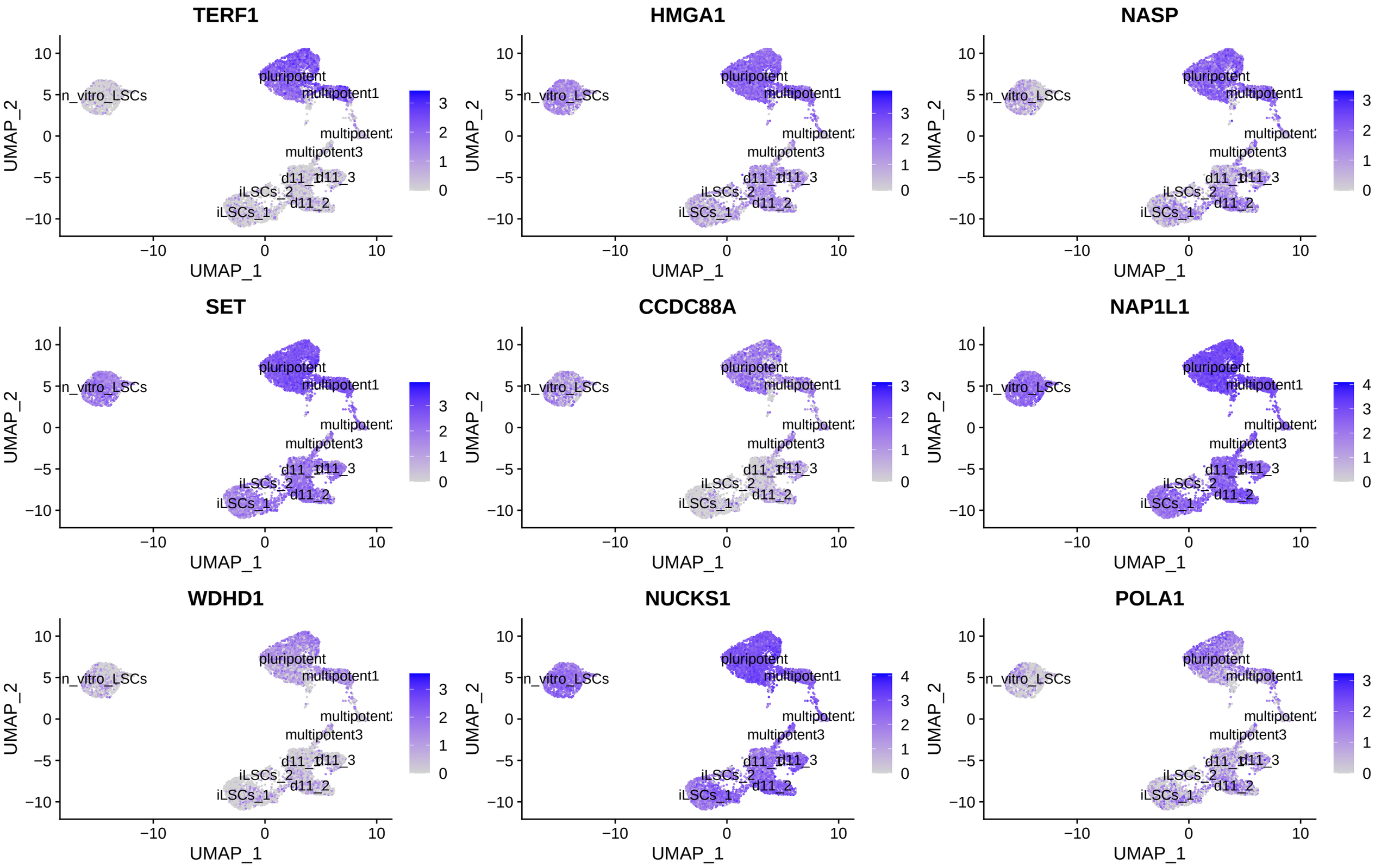
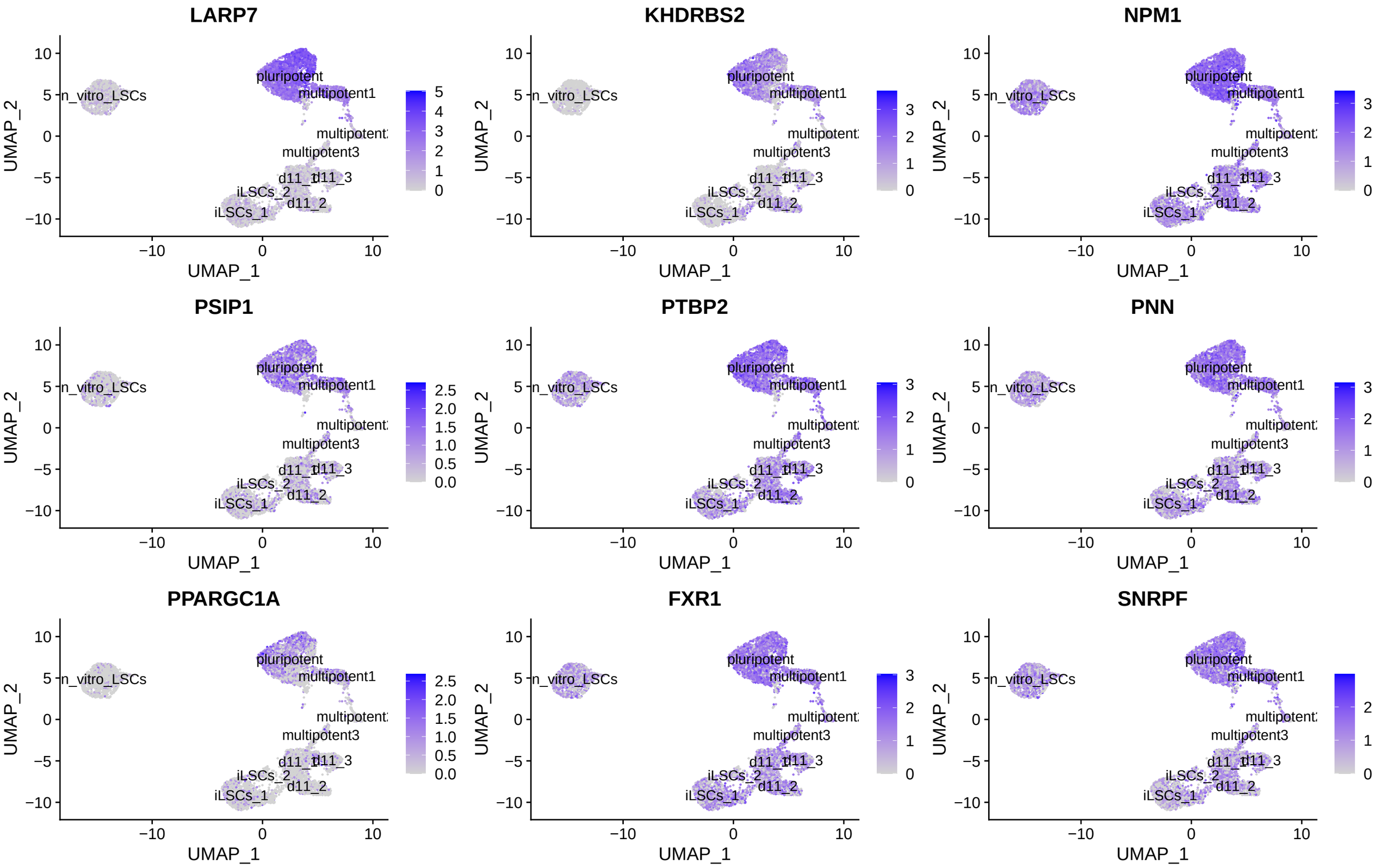
up.i_iLSCs_2 (1003)
up.j_in_vitro_LSCs (1154)
Cluster
GeneRatio
0.02
0.04
0.06
0.08
qvalue
5e−04
4e−04
3e−04
2e−04
1e−04

enriched go term: DNA replication from cluster: a_pluripotent



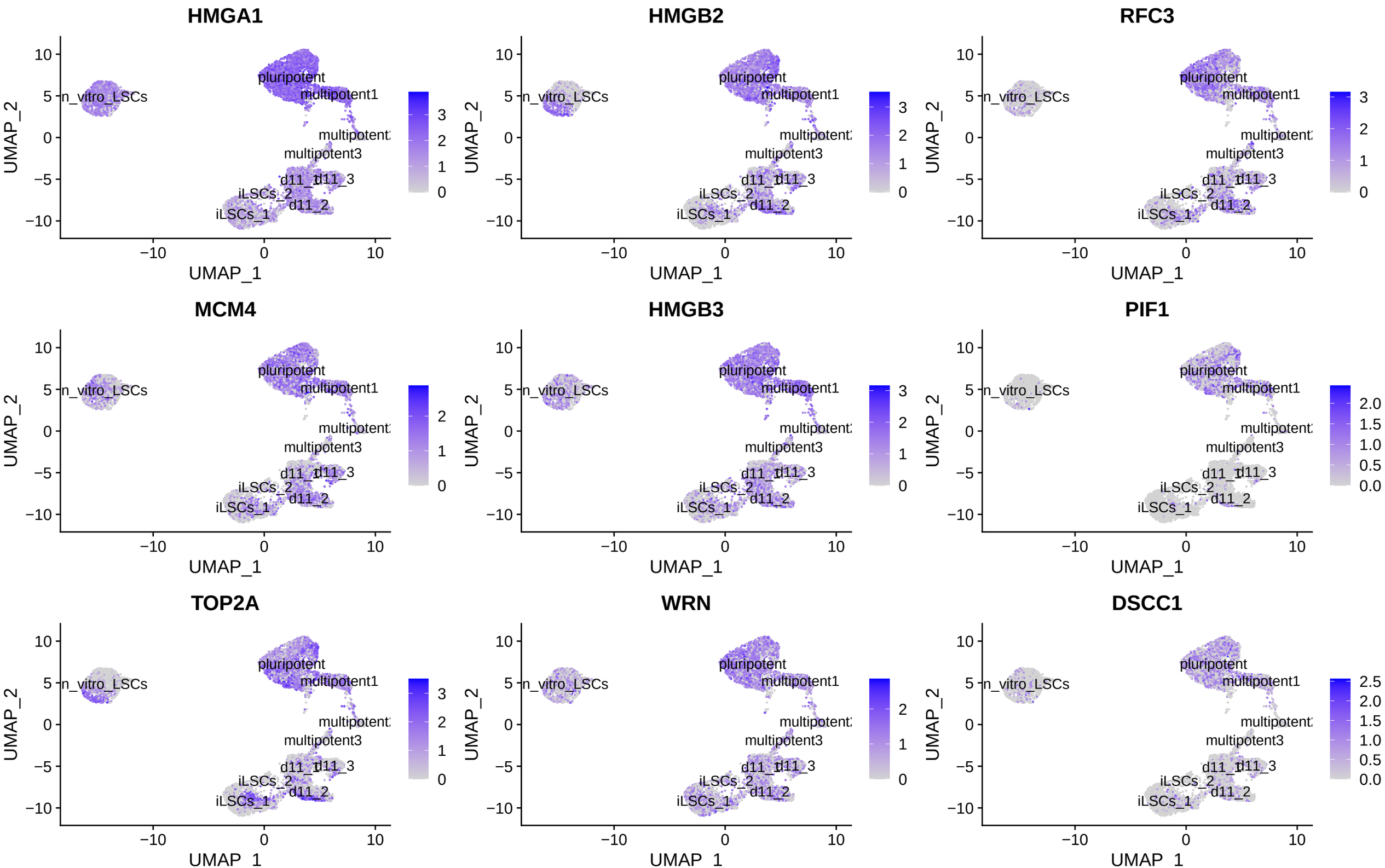
cluster: a_pluripotent

enriched go term: RNA splicing from cluster: a_pluripotent



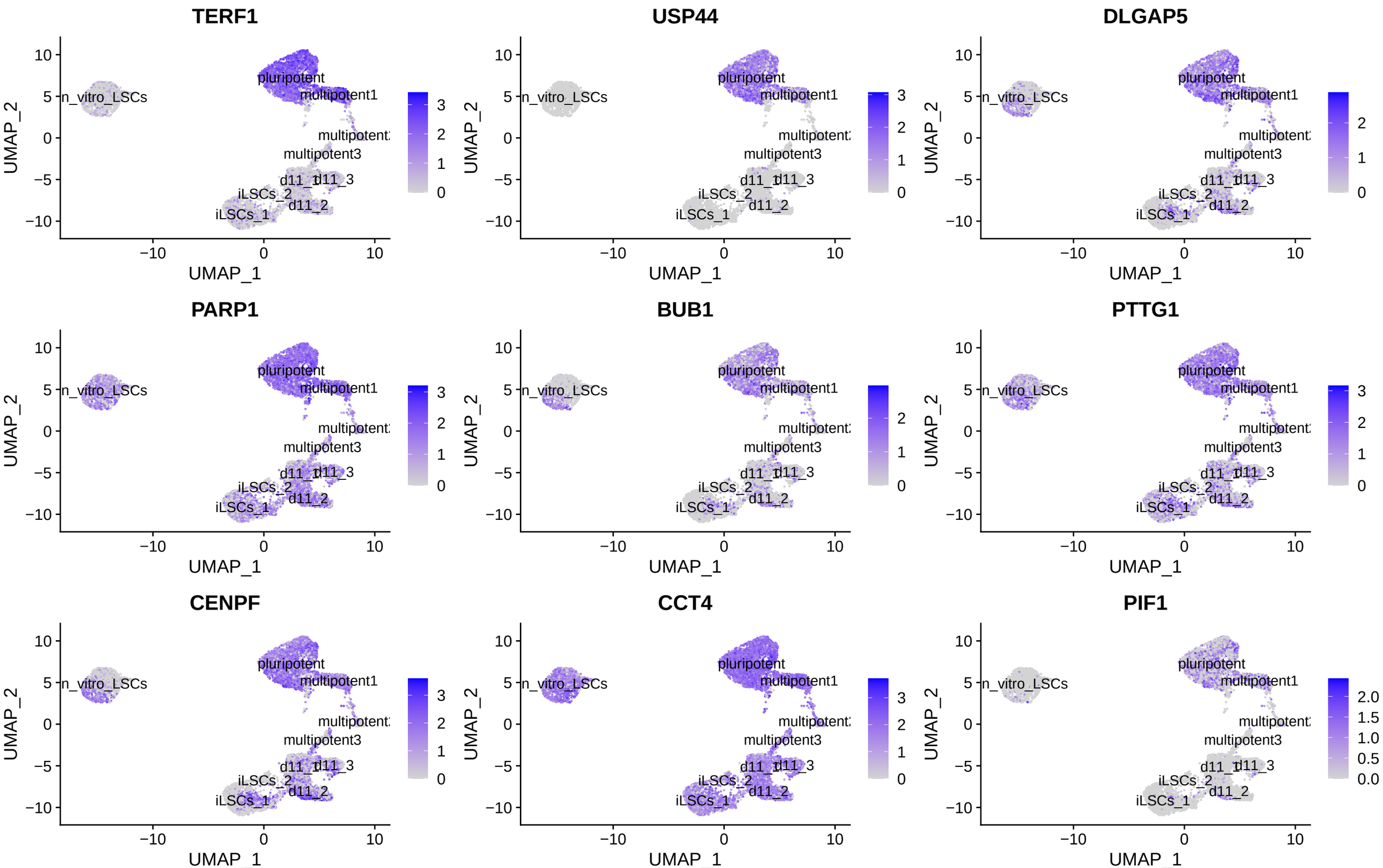
cluster: a_pluripotent

enriched go term: DNA geometric change from cluster: a_pluripotent

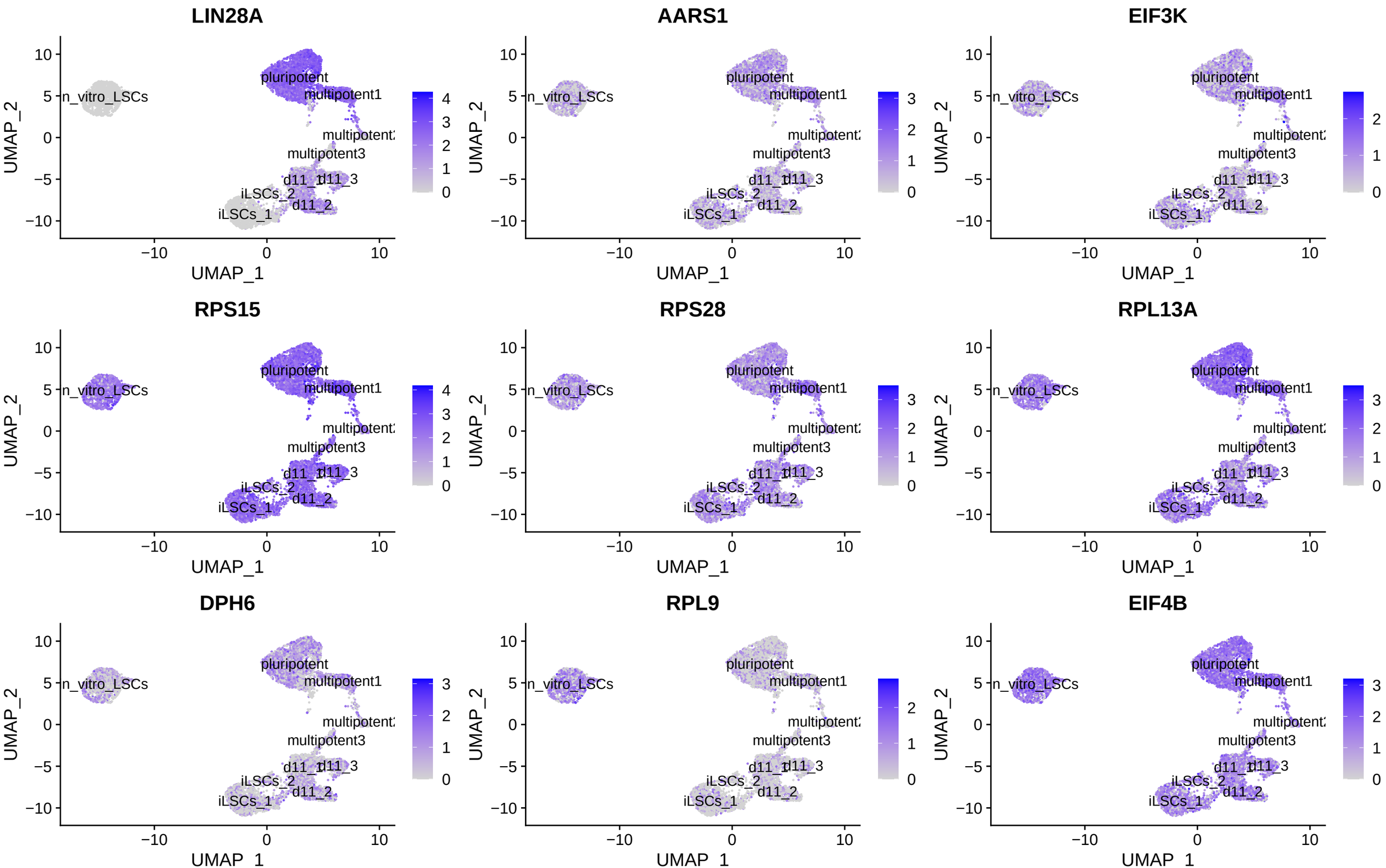


cluster: a_pluripotent

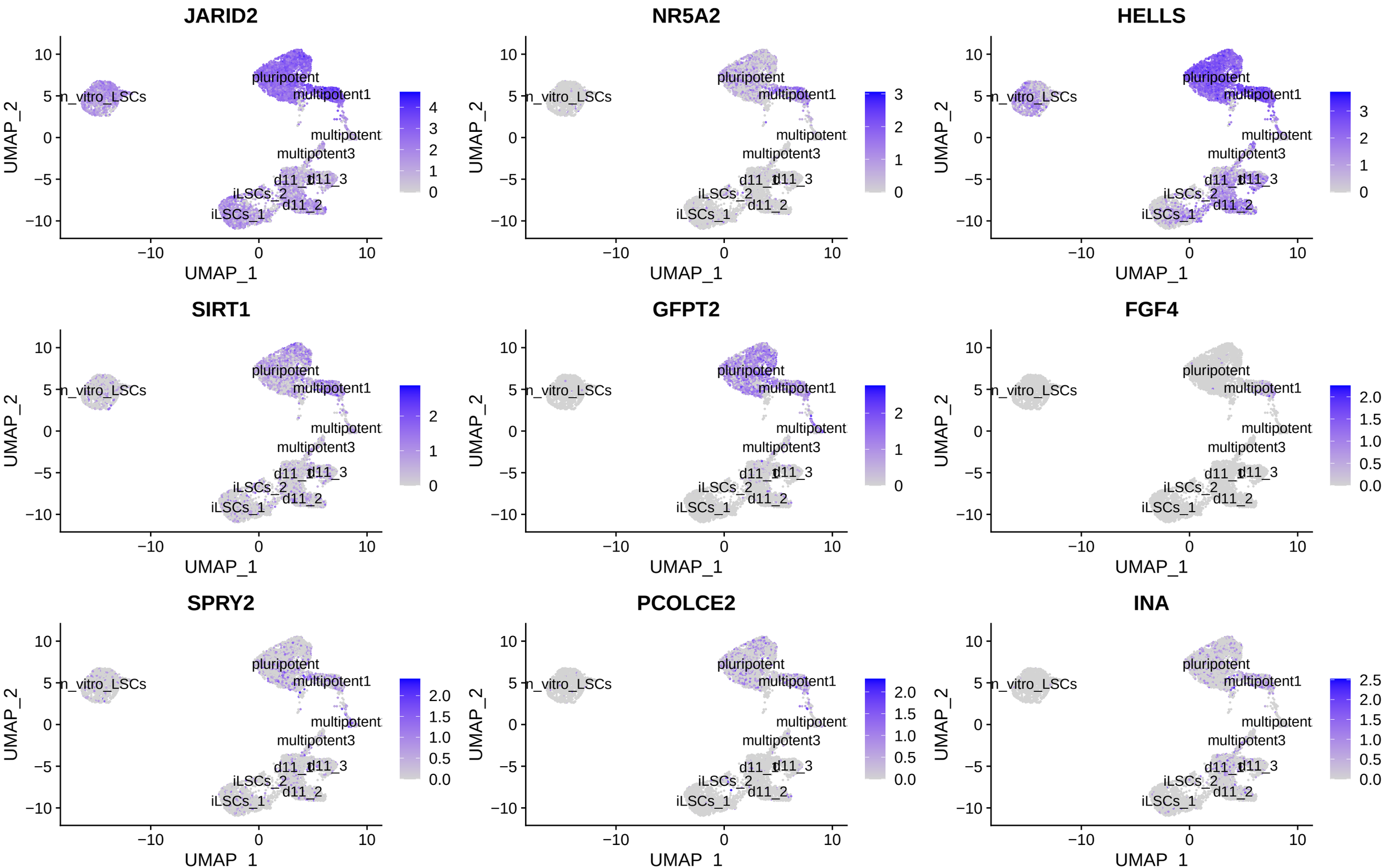
enriched go term: regulation of chromosome organization from cluster: a_pluripotent



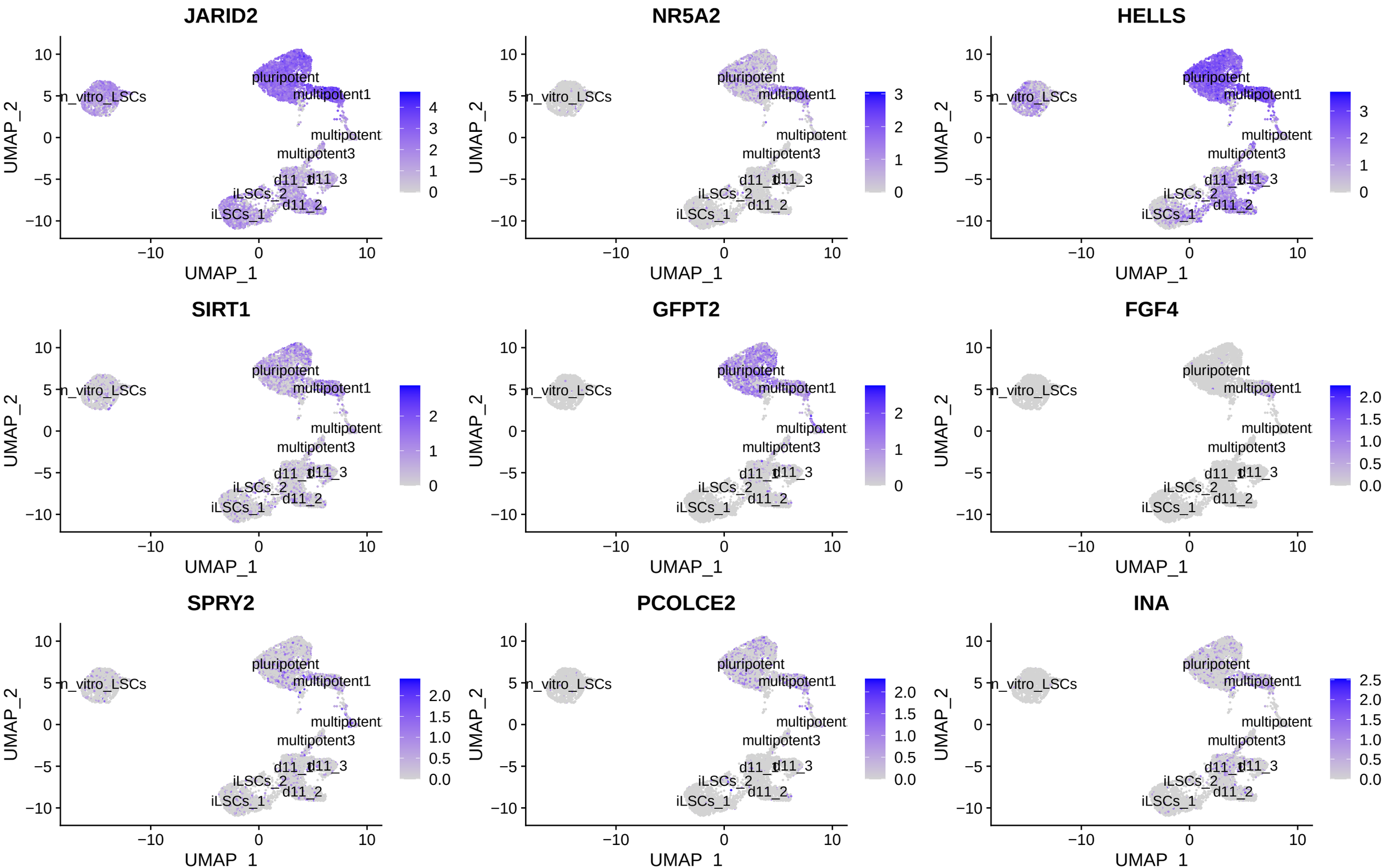
enriched go term: cytoplasmic translation from cluster: b_multipotent1



enriched go term: cellular response to leukemia inhibitory factor from cluster: b_multipotent1

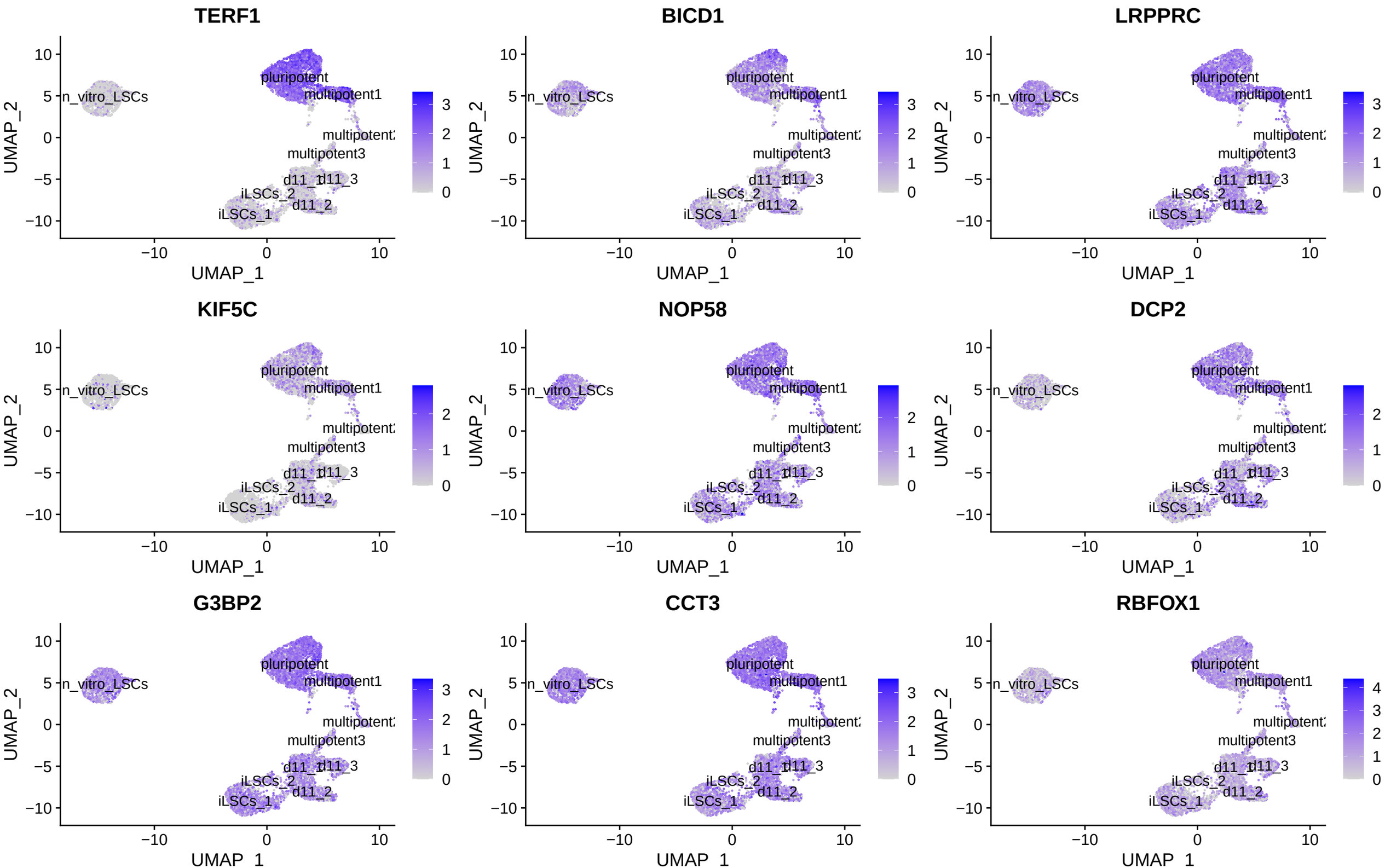


enriched go term: response to leukemia inhibitory factor from cluster: b_multipotent1

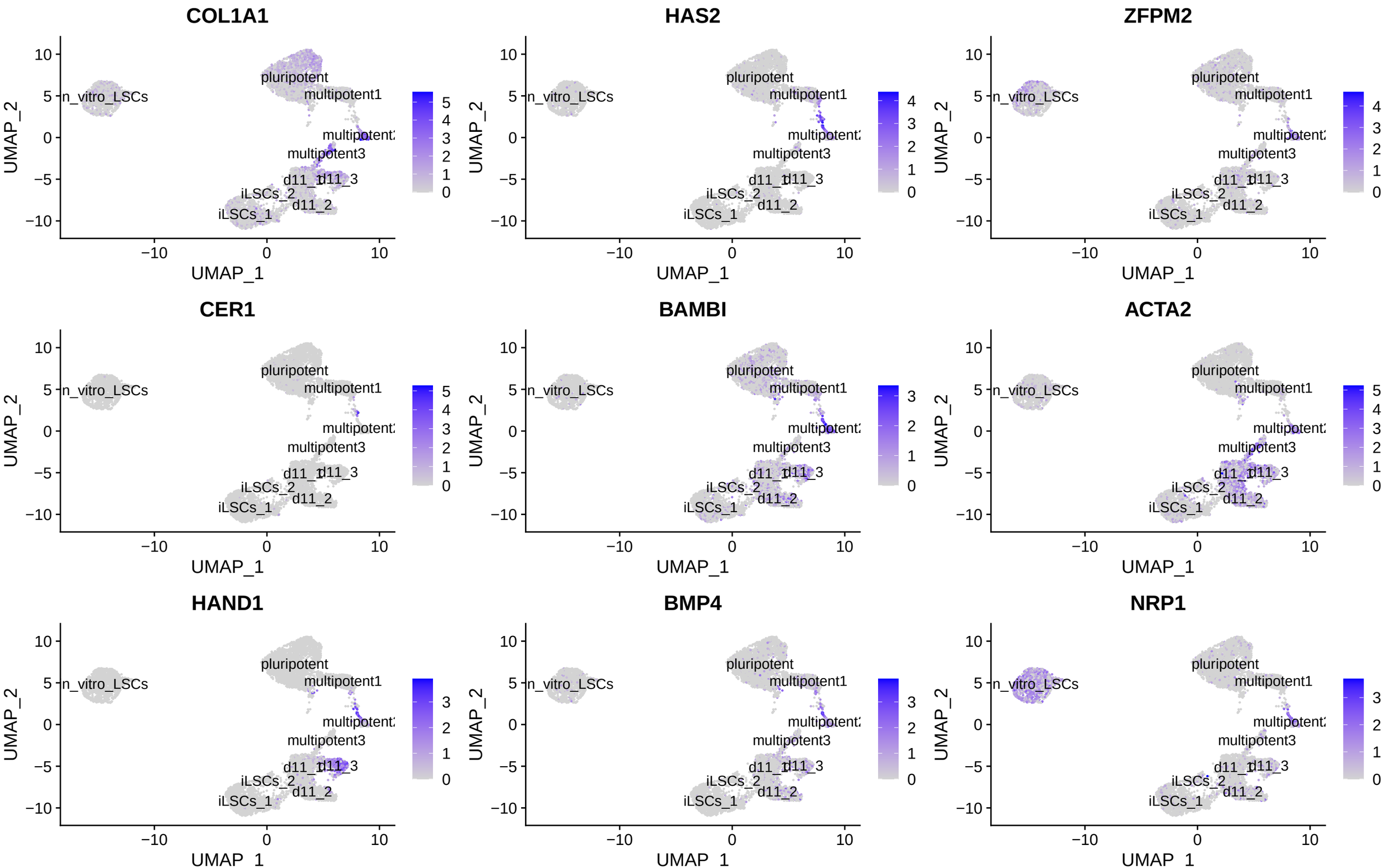


cluster: b_multipotent1

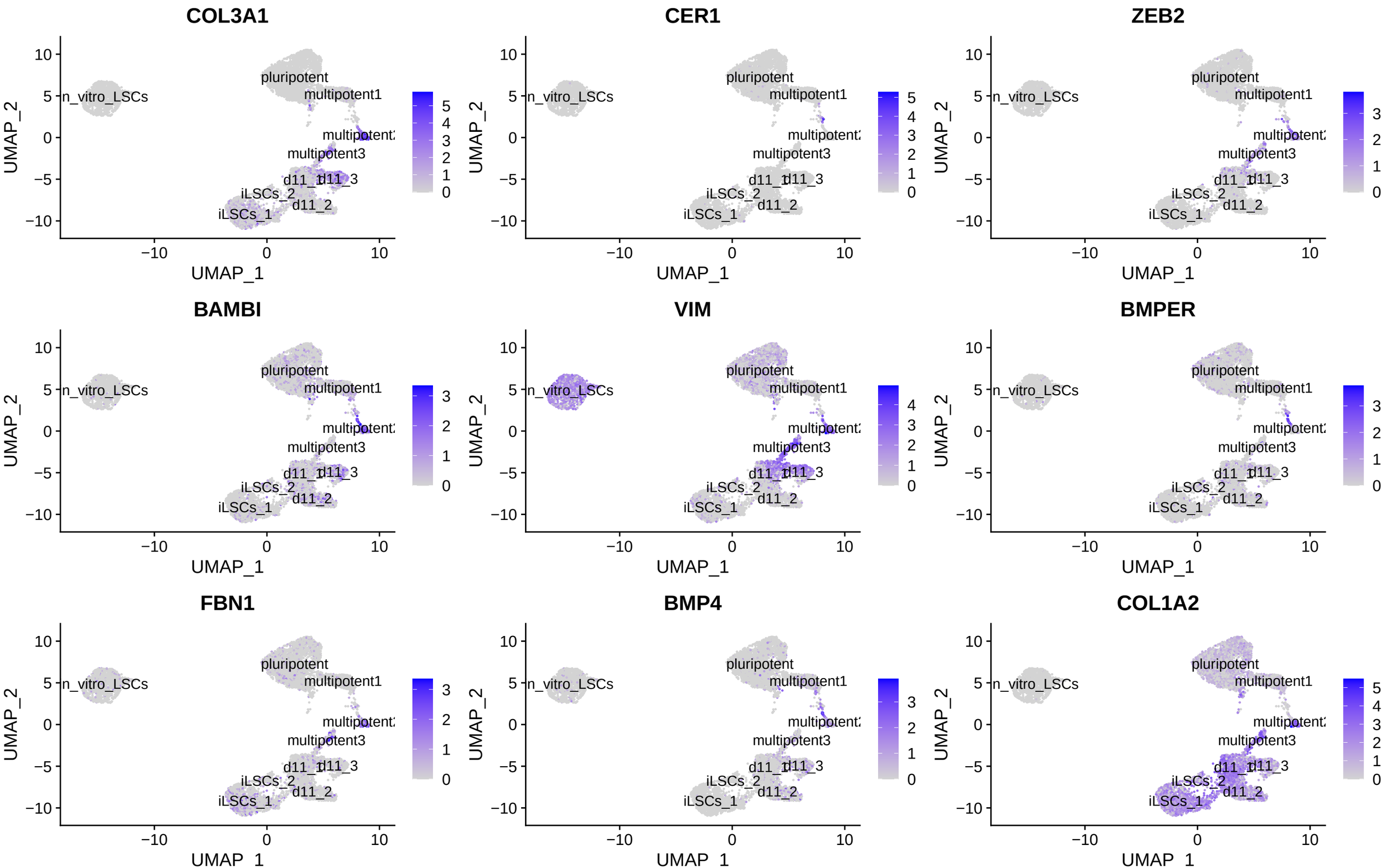
enriched go term: RNA localization from cluster: b_multipotent1



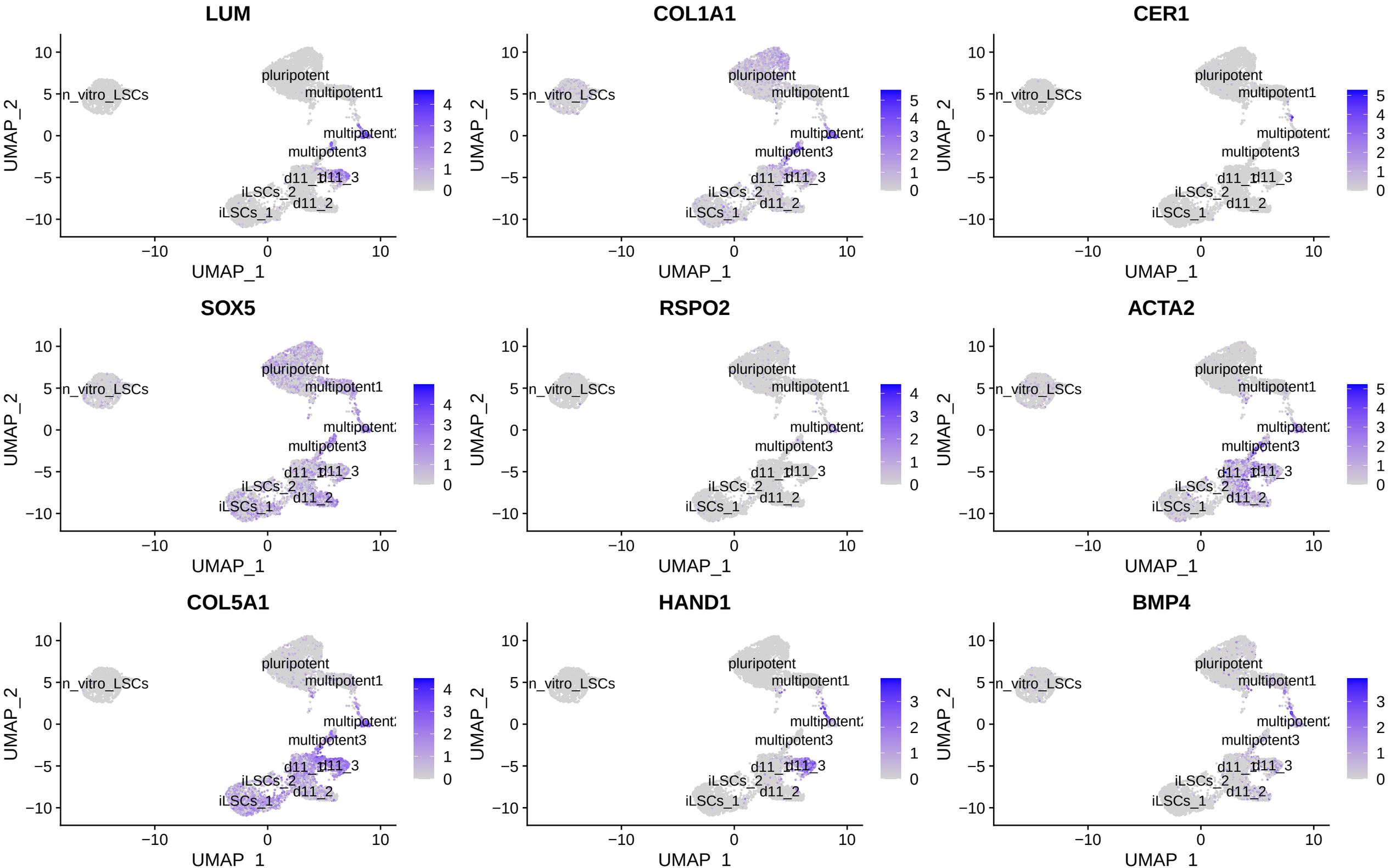
enriched go term: mesenchyme development from cluster: c_multipotent2



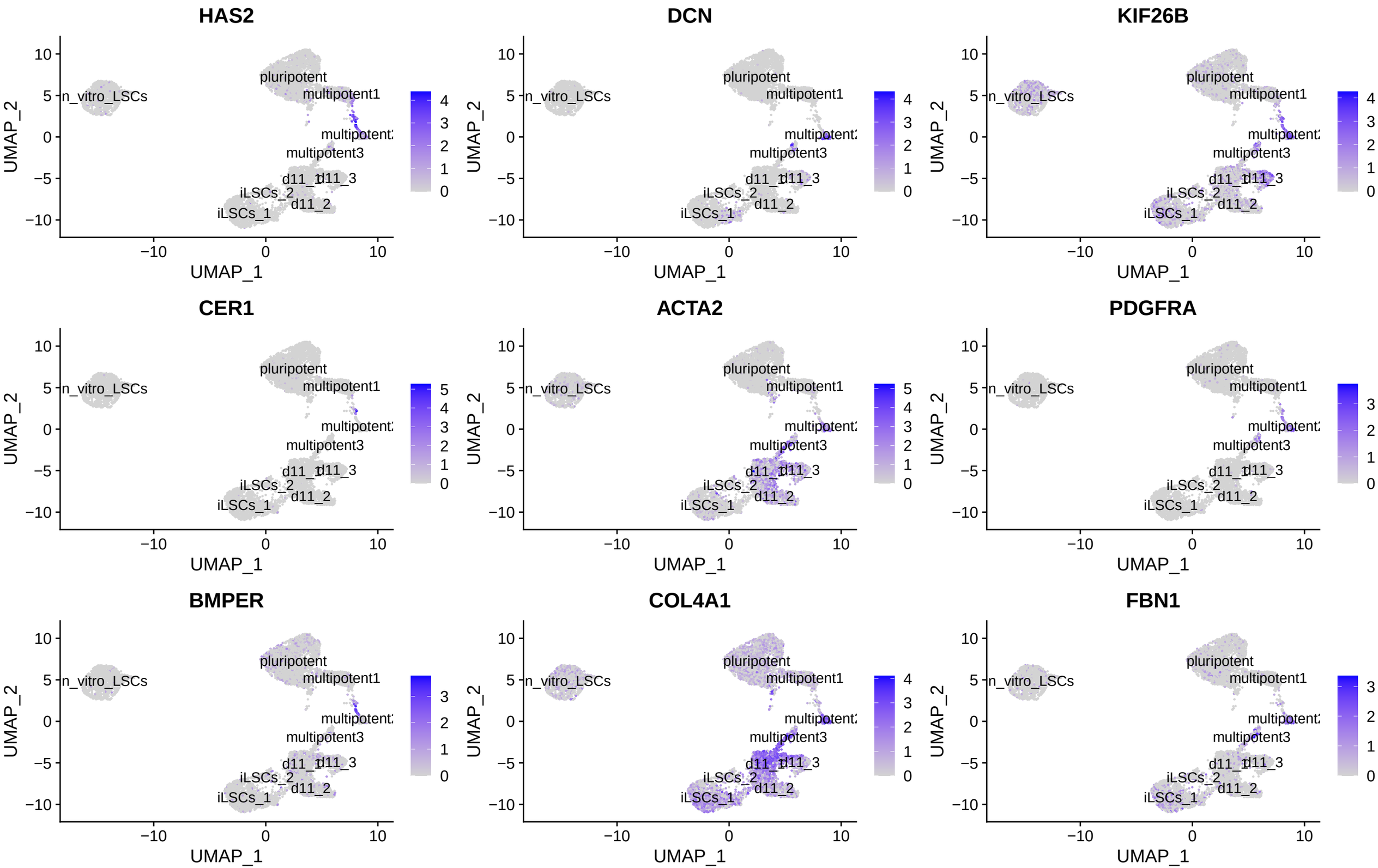
enriched go term: transmembrane receptor protein serine/threonine kinase signaling pathway from cluster: c_multipotent2



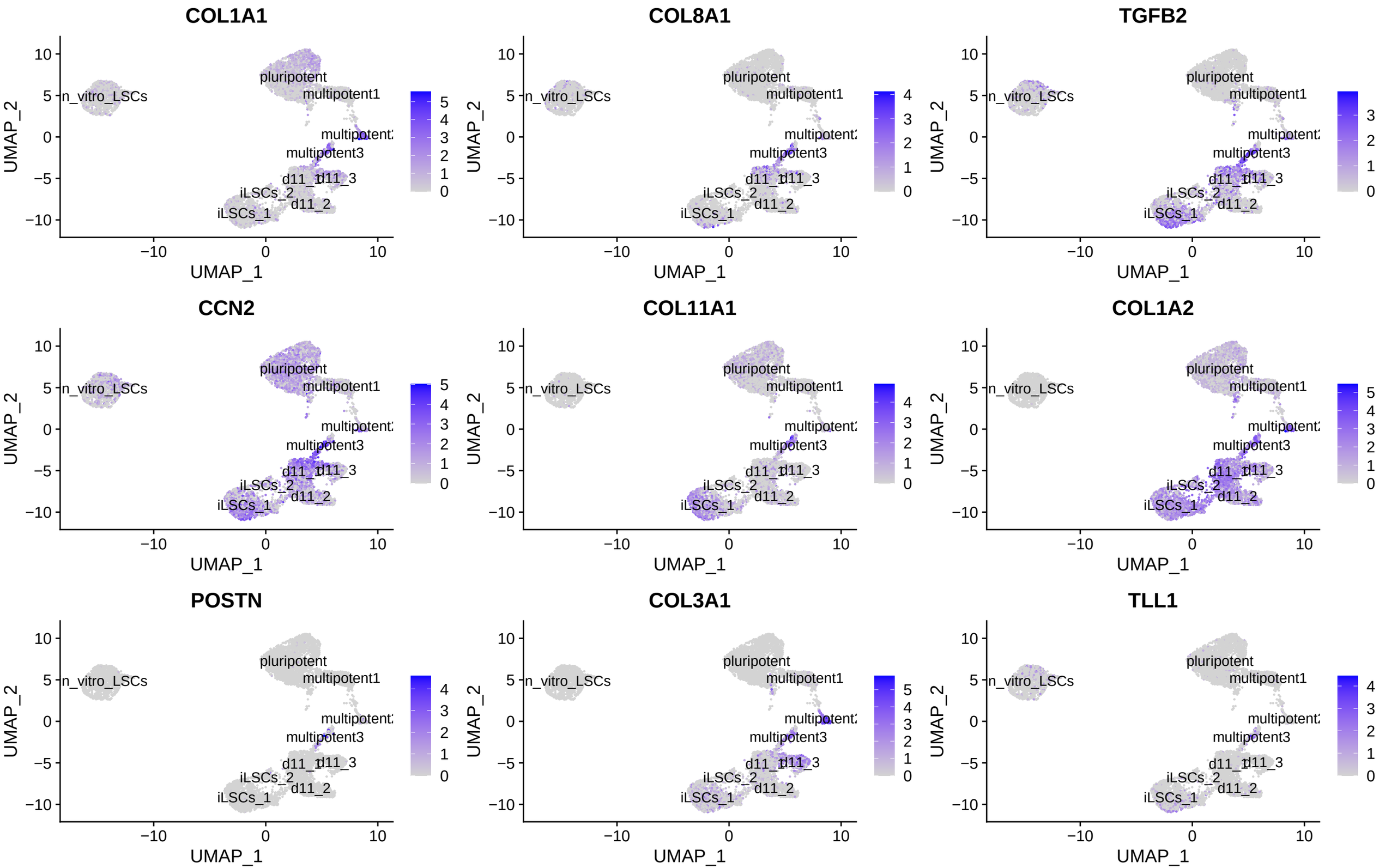
enriched go term: connective tissue development from cluster: c_multipotent2



enriched go term: renal system development from cluster: c_multipotent2

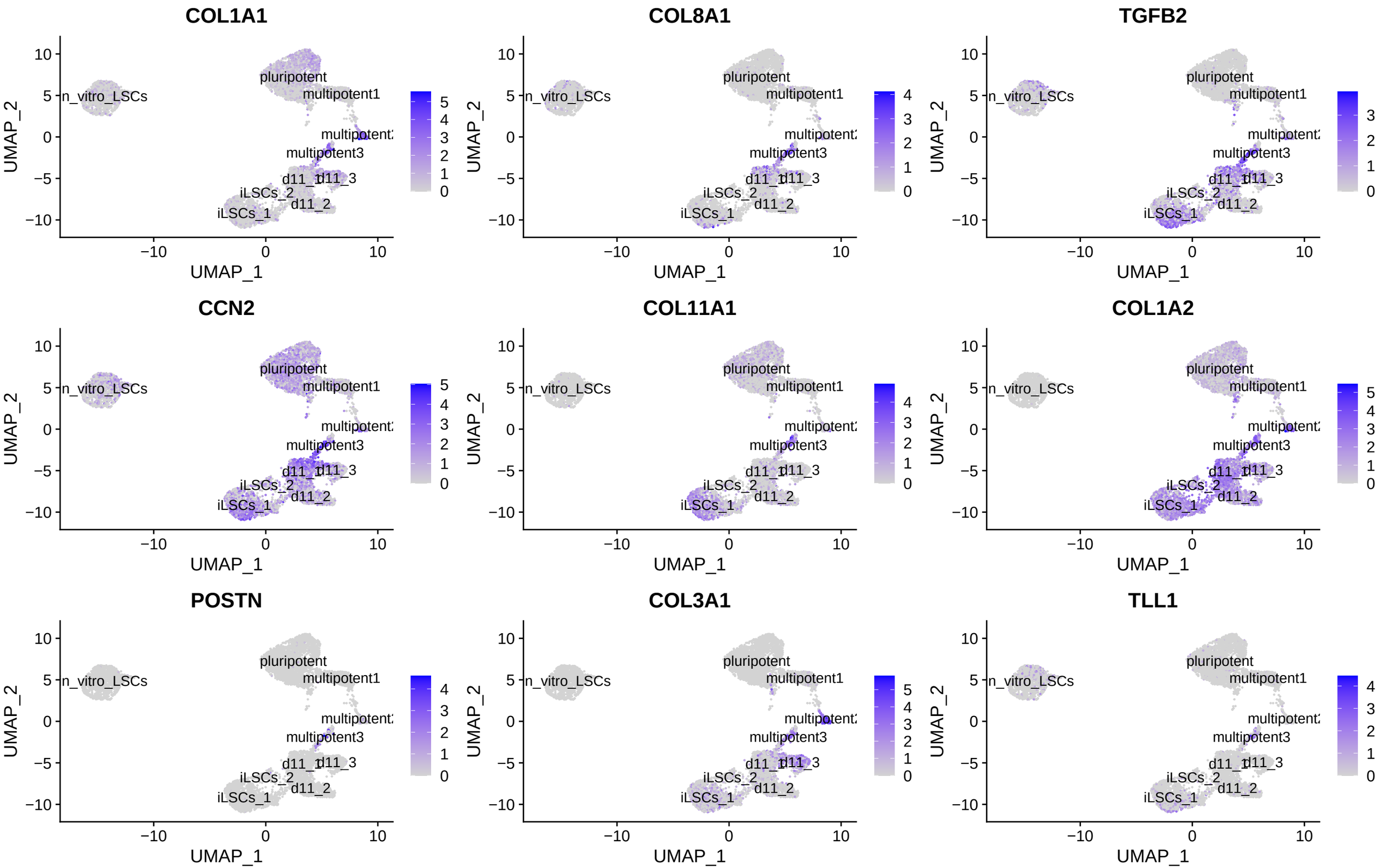


enriched go term: extracellular matrix organization from cluster: d_multipotent3

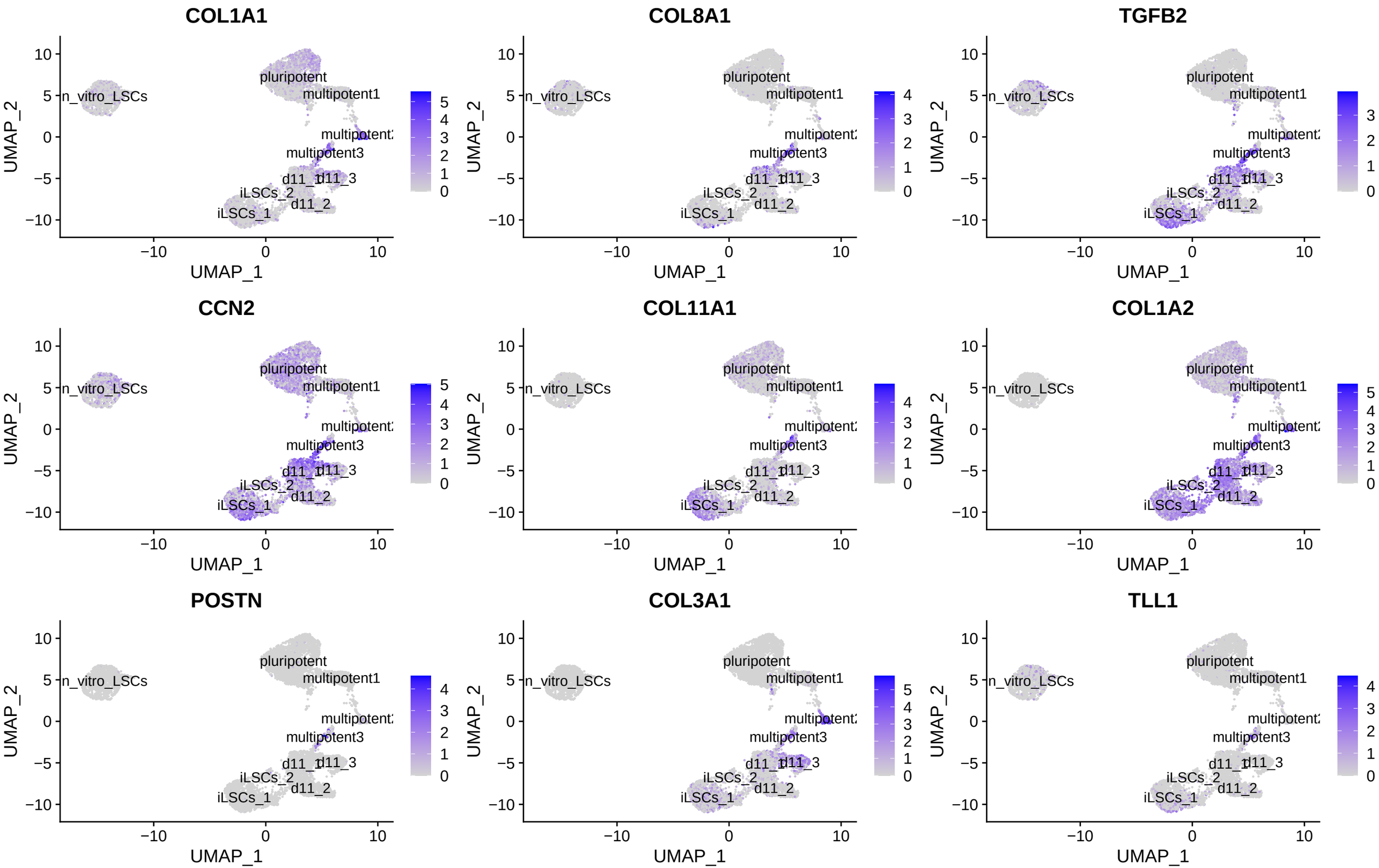


cluster: d_multipotent3

enriched go term: extracellular structure organization from cluster: d_multipotent3

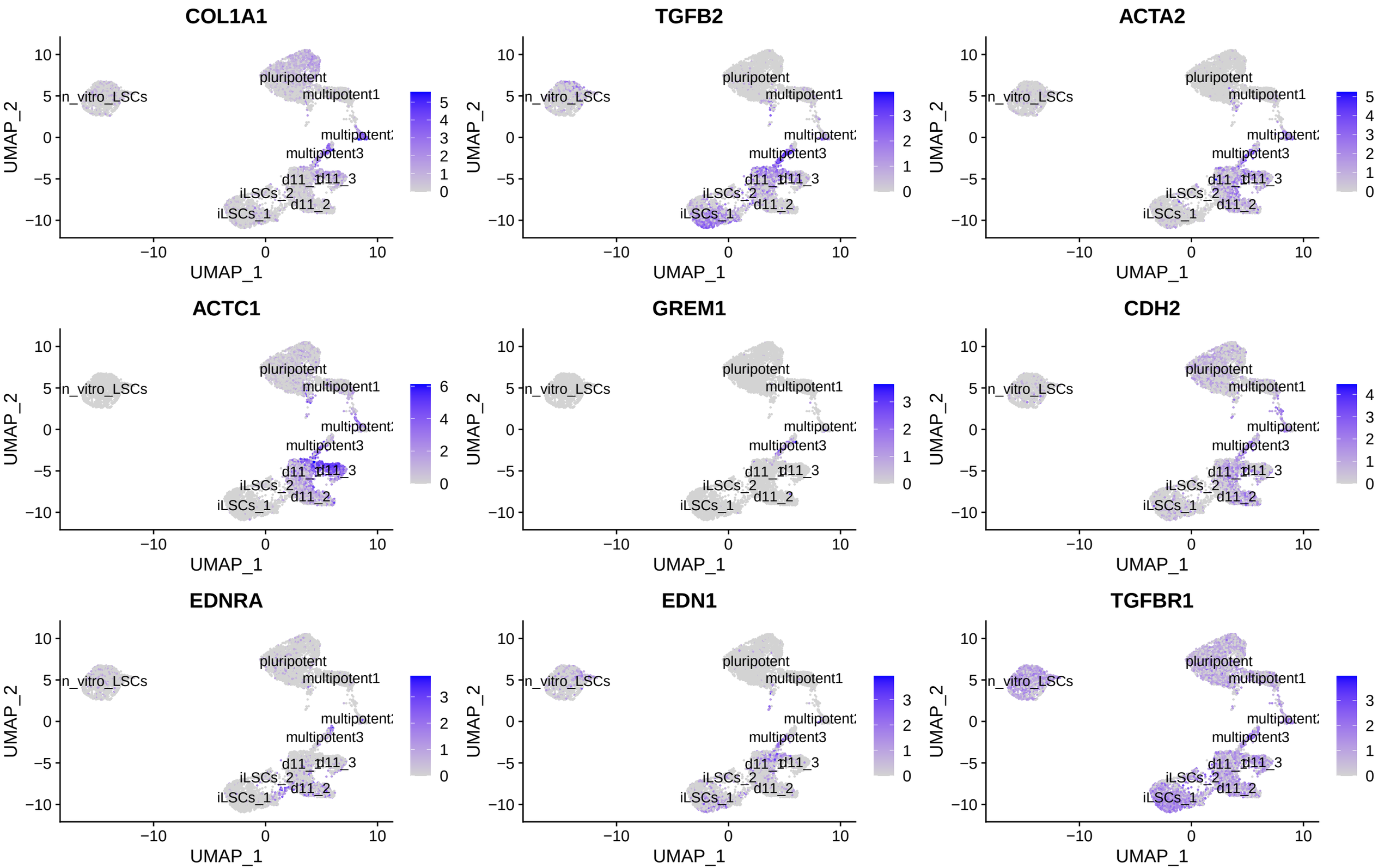


enriched go term: external encapsulating structure organization from cluster: d_multipotent3



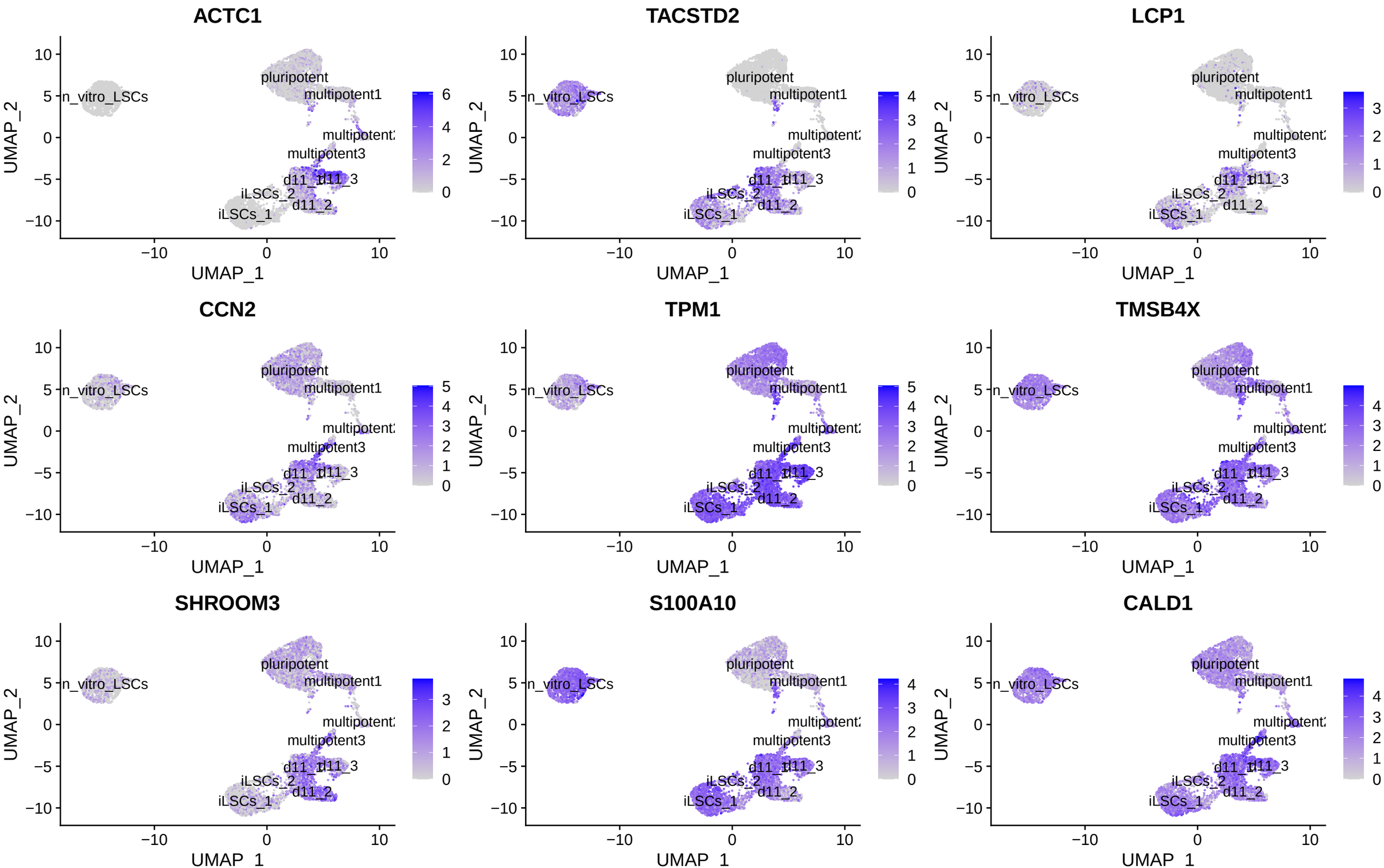
cluster: d_multipotent3

enriched go term: mesenchyme development from cluster: d_multipotent3



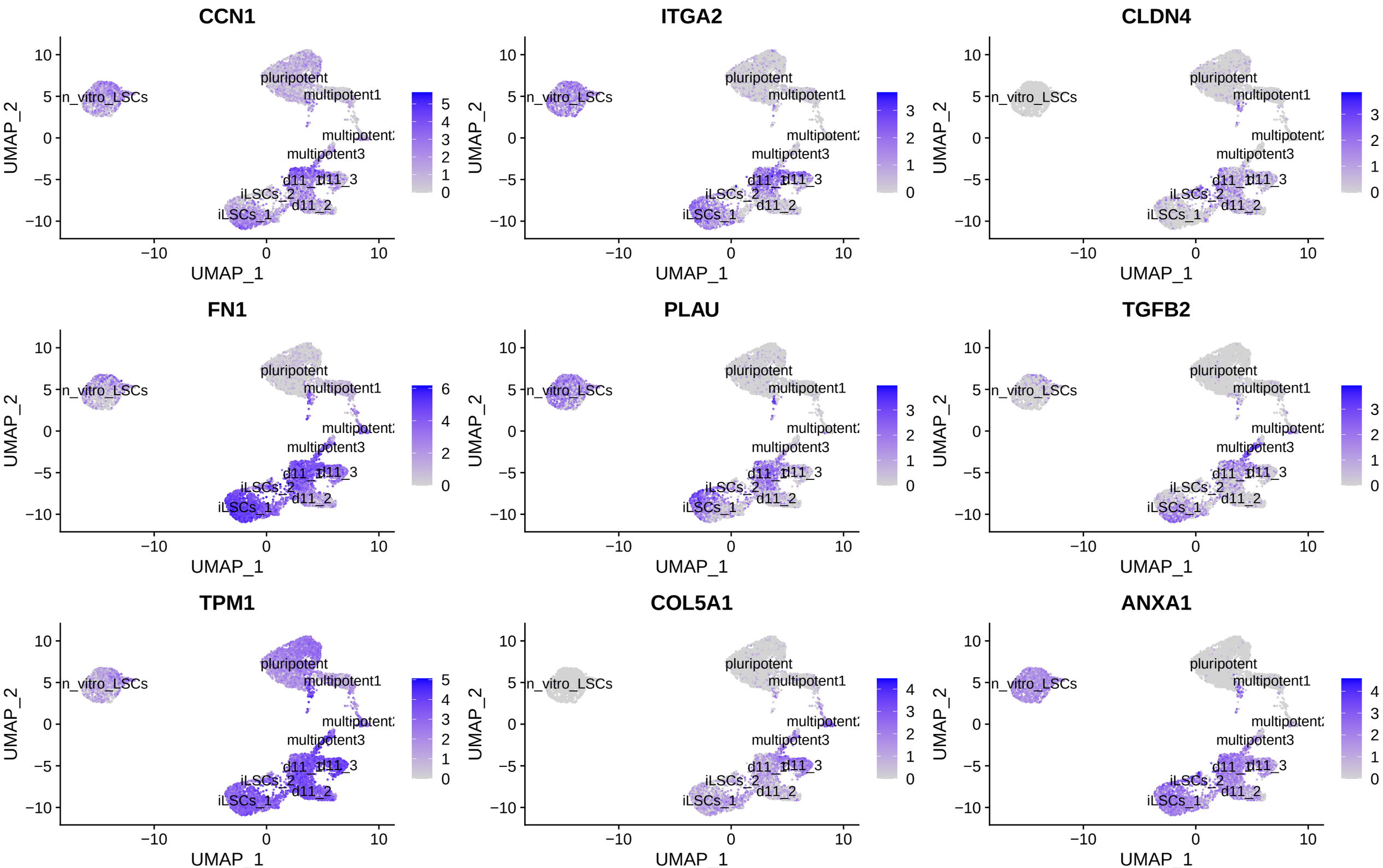
cluster: d_multipotent3

enriched go term: actin filament organization from cluster: e_d11_1

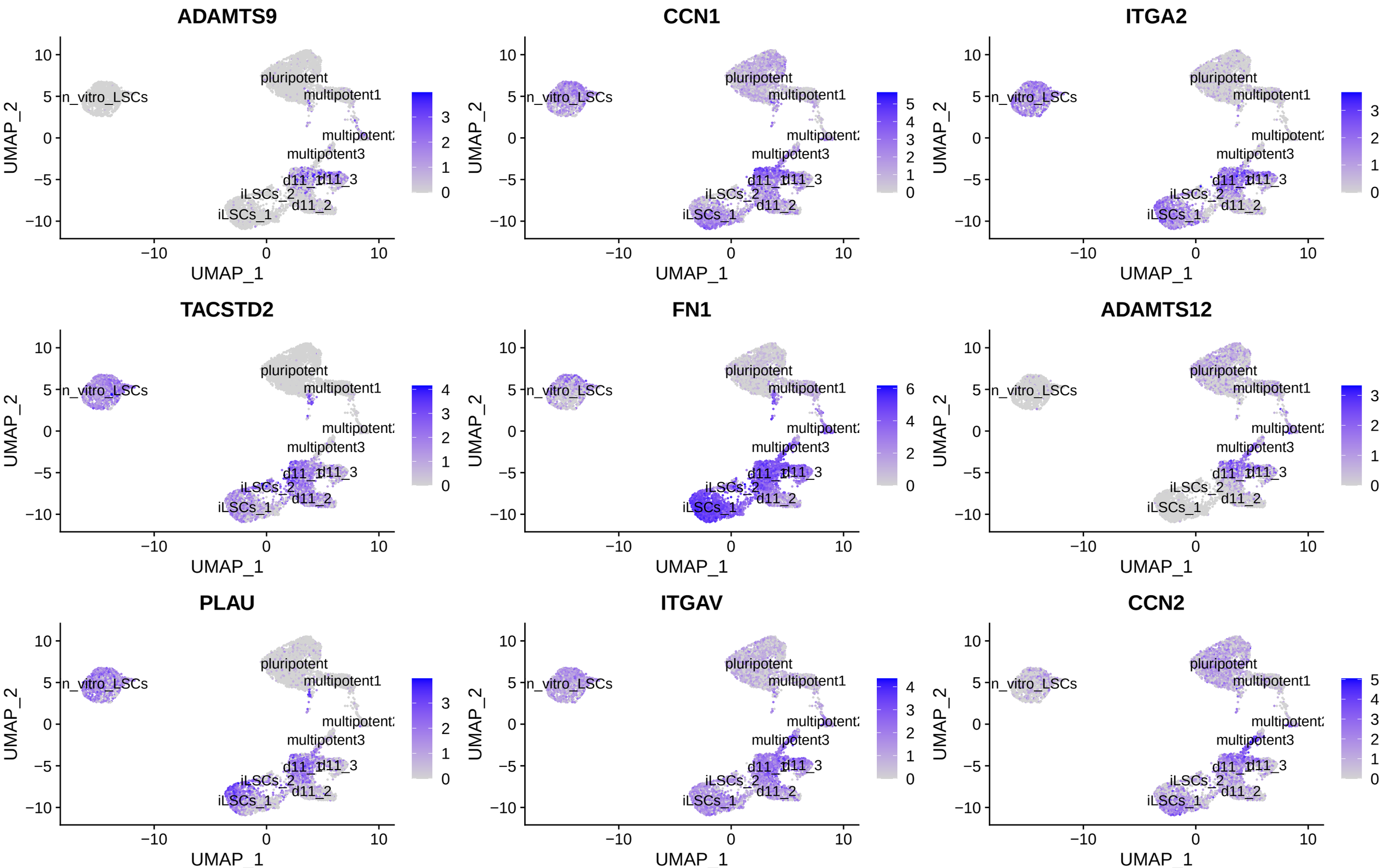


cluster: e_d11_1

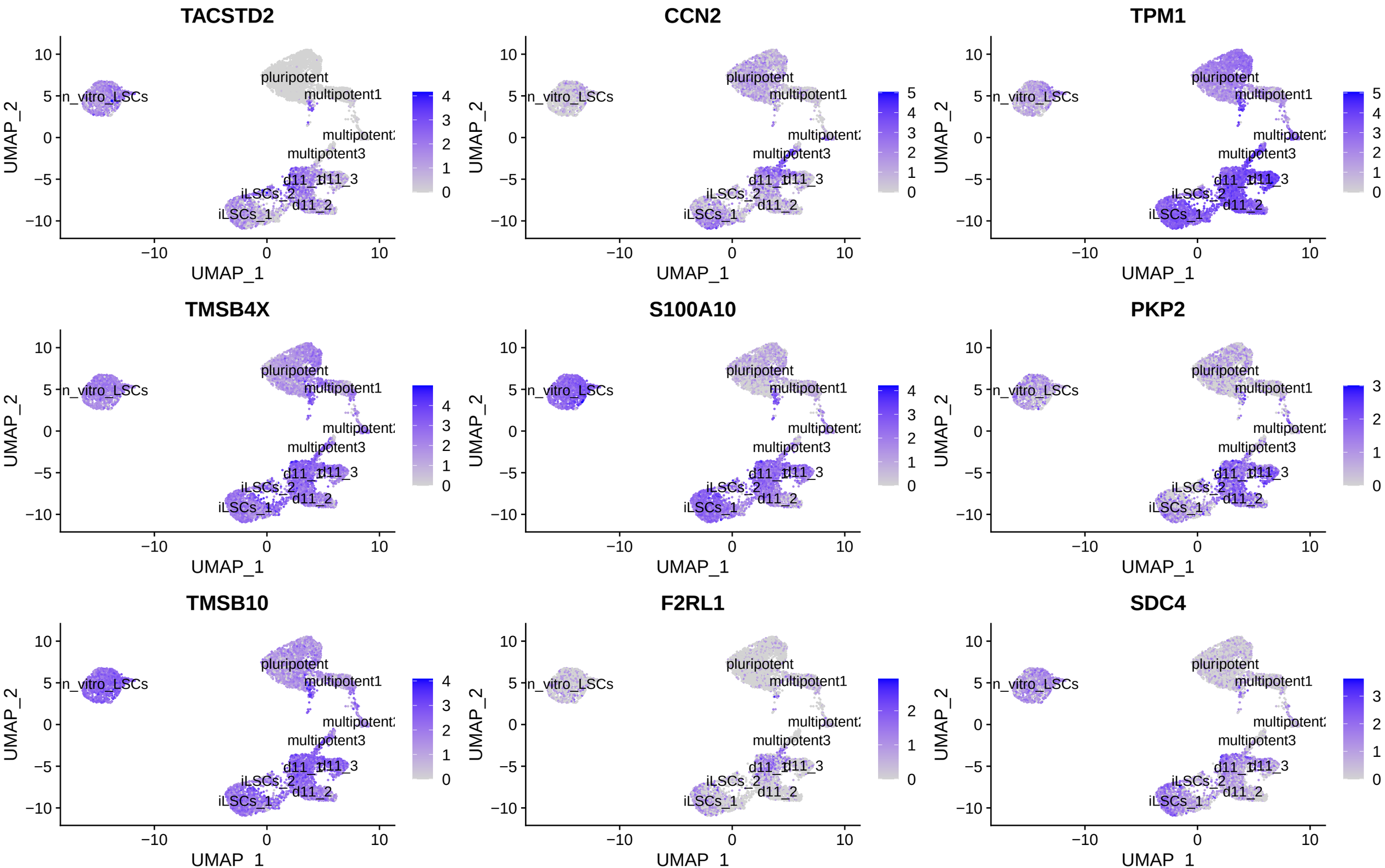
enriched go term: wound healing from cluster: e_d11_1



enriched go term: cell−substrate adhesion from cluster: e_d11_1

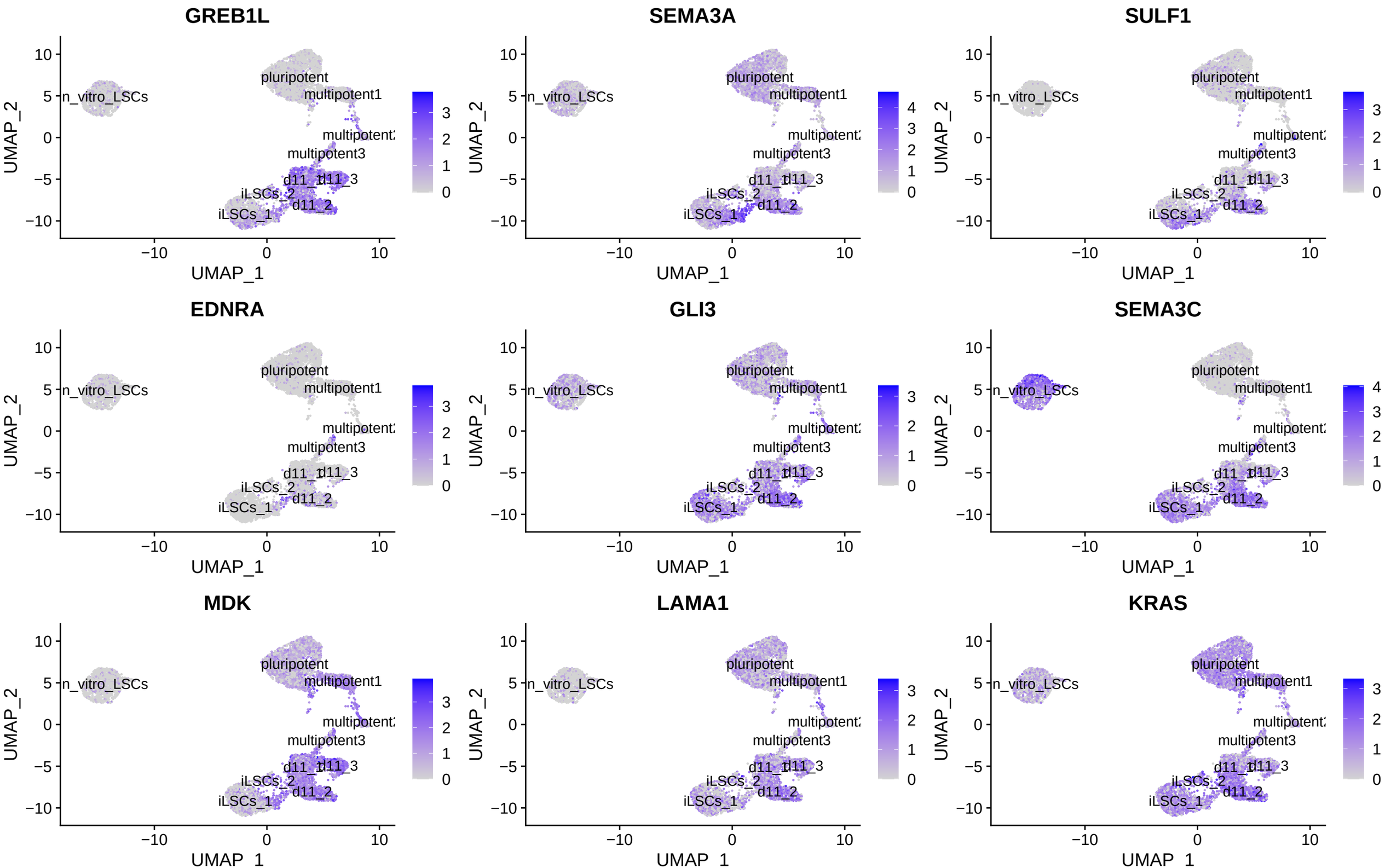


enriched go term: regulation of actin filament−based process from cluster: e_d11_1

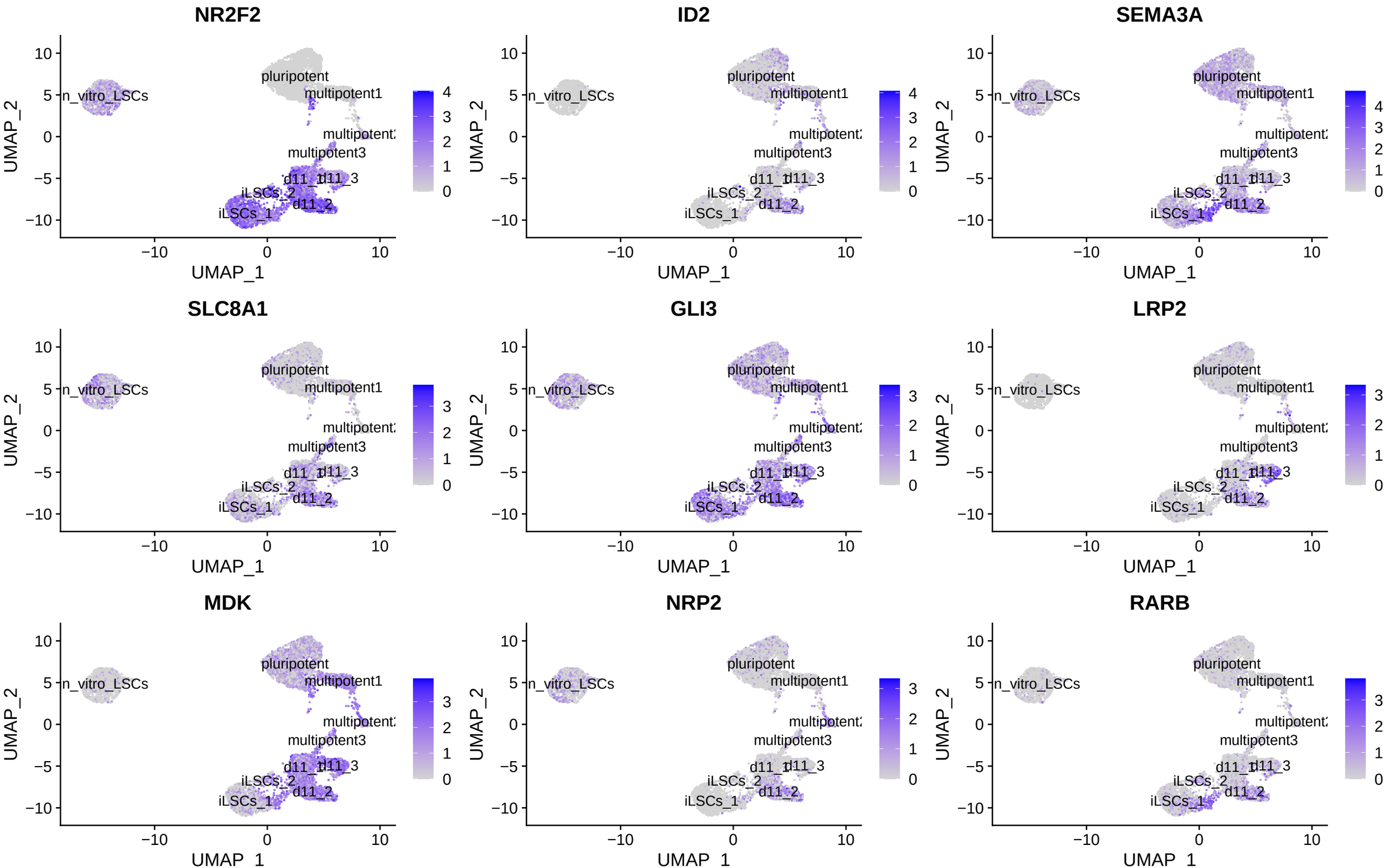


cluster: e_d11_1

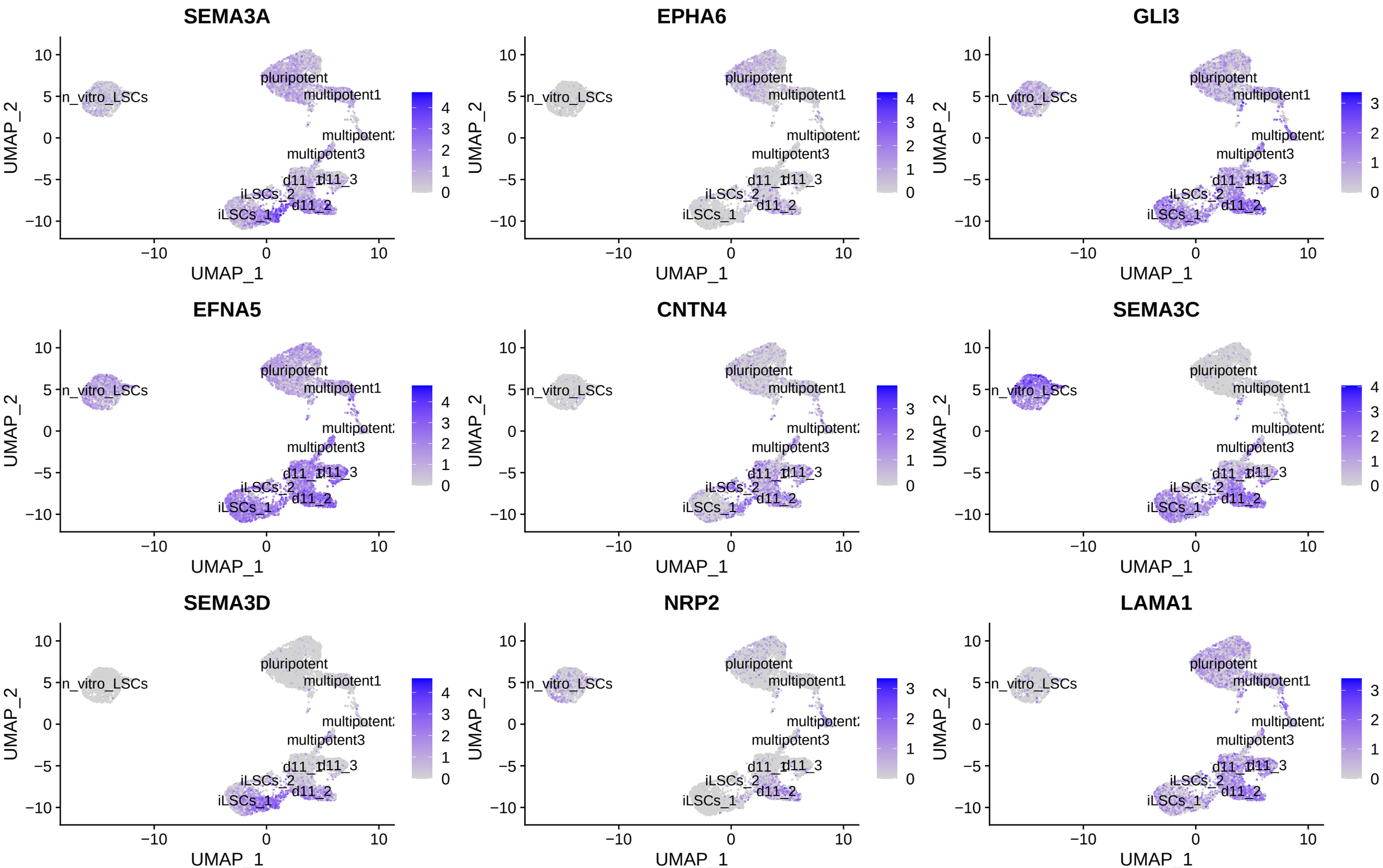
enriched go term: morphogenesis of a branching structure from cluster: f_d11_2



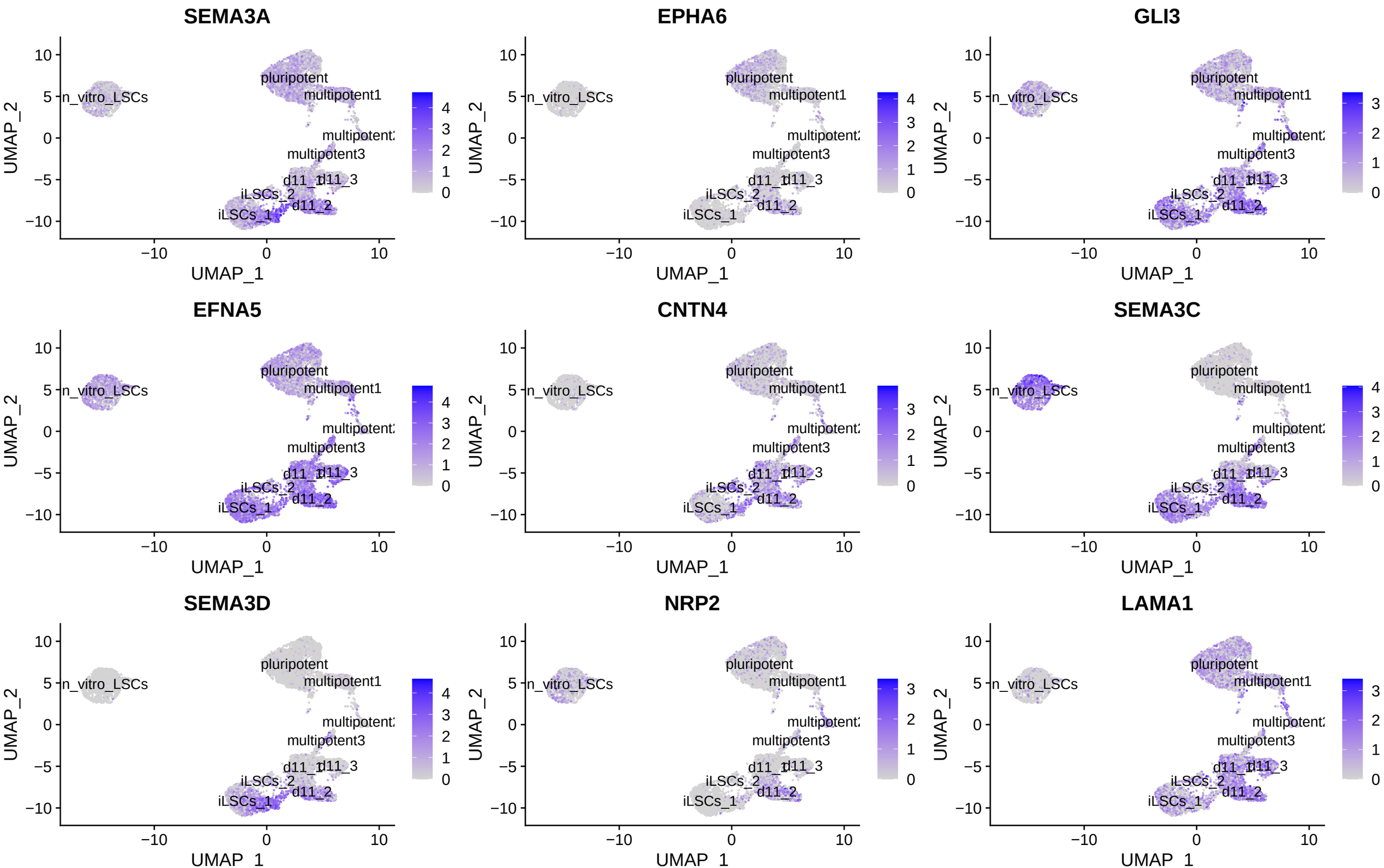
enriched go term: forebrain development from cluster: f_d11_2



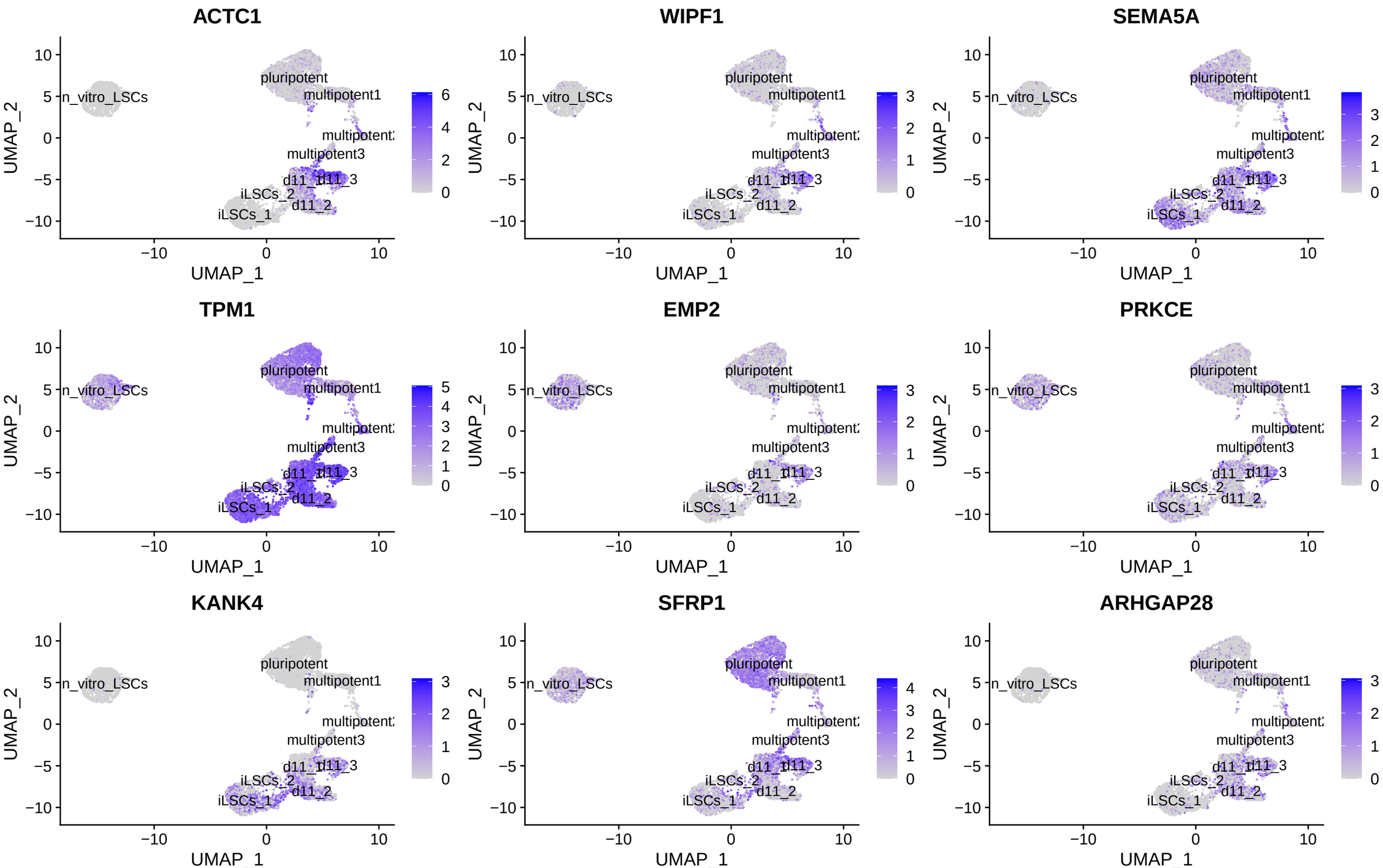
enriched go term: axon guidance from cluster: f_d11_2



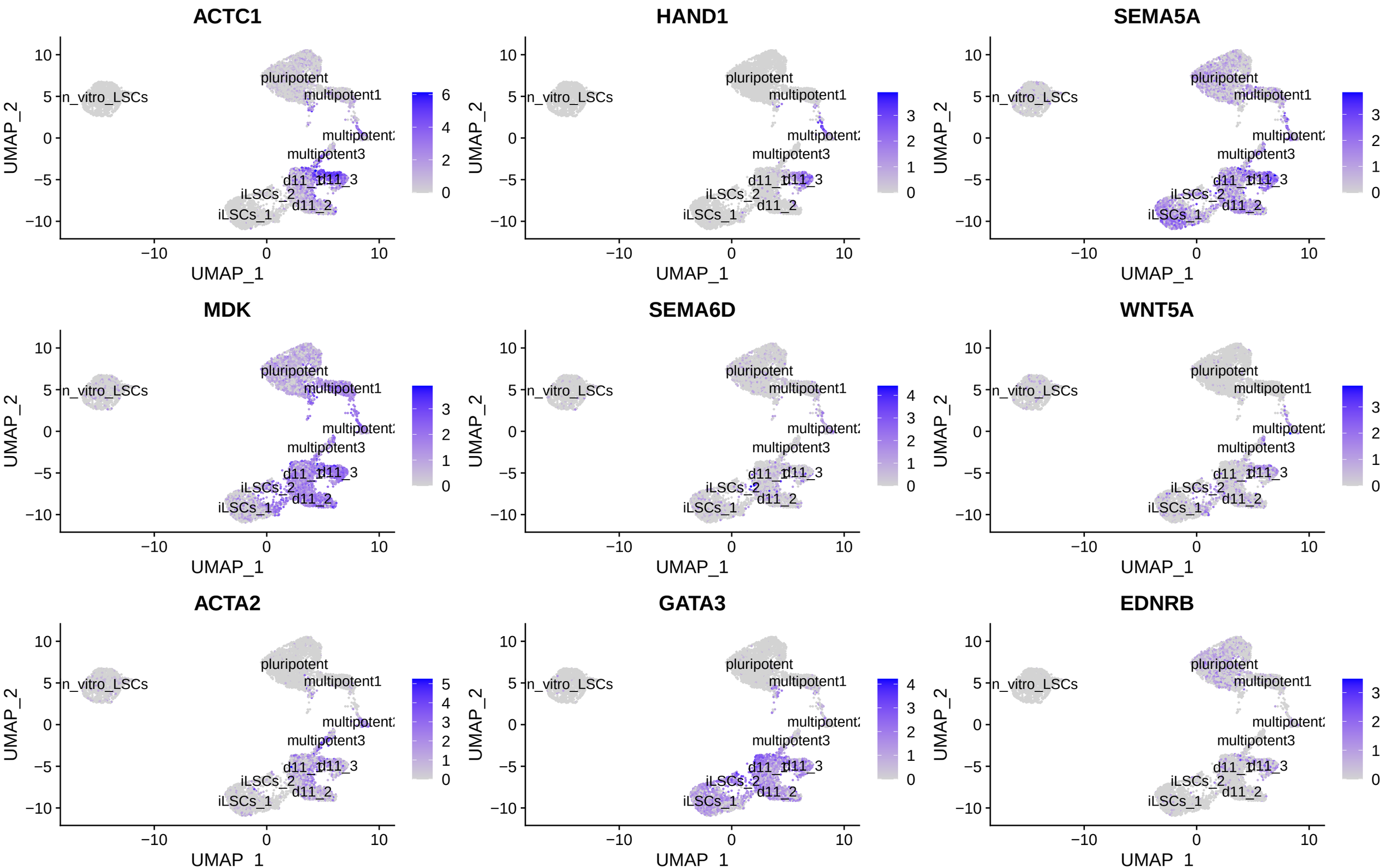
enriched go term: neuron projection guidance from cluster: f_d11_2



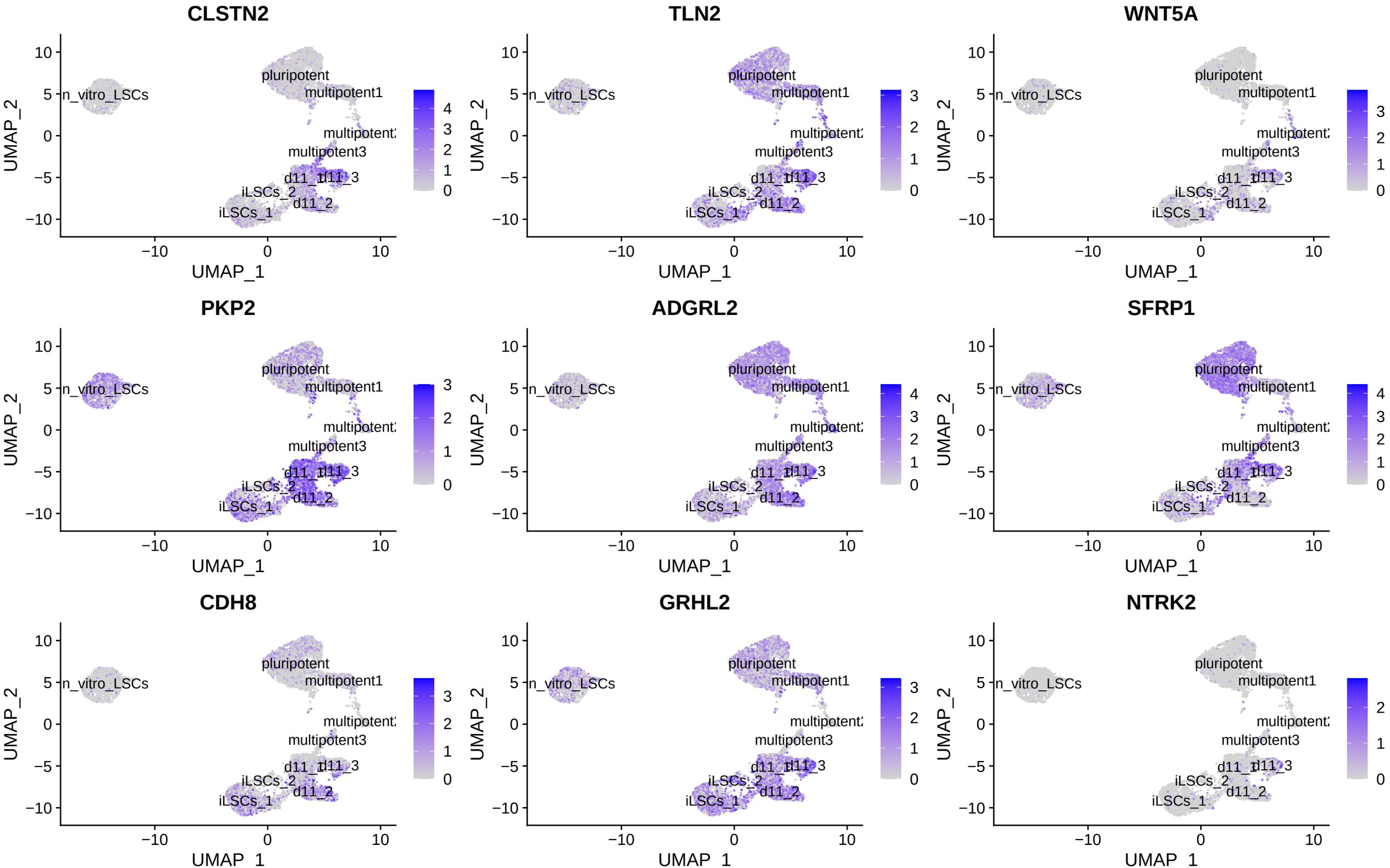
enriched go term: actin filament organization from cluster: g_d11_3



enriched go term: mesenchyme development from cluster: g_d11_3

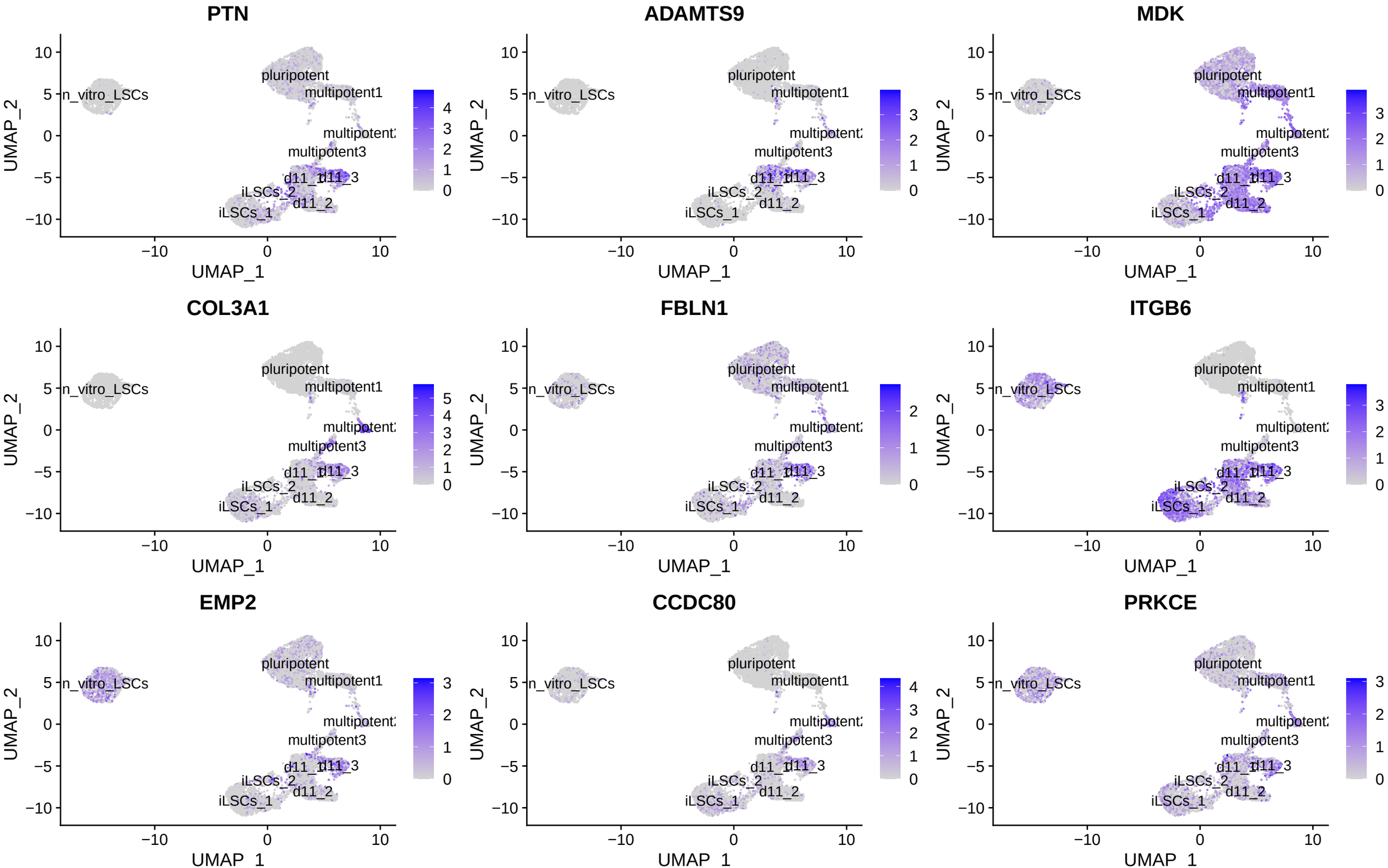


enriched go term: cell junction assembly from cluster: g_d11_3

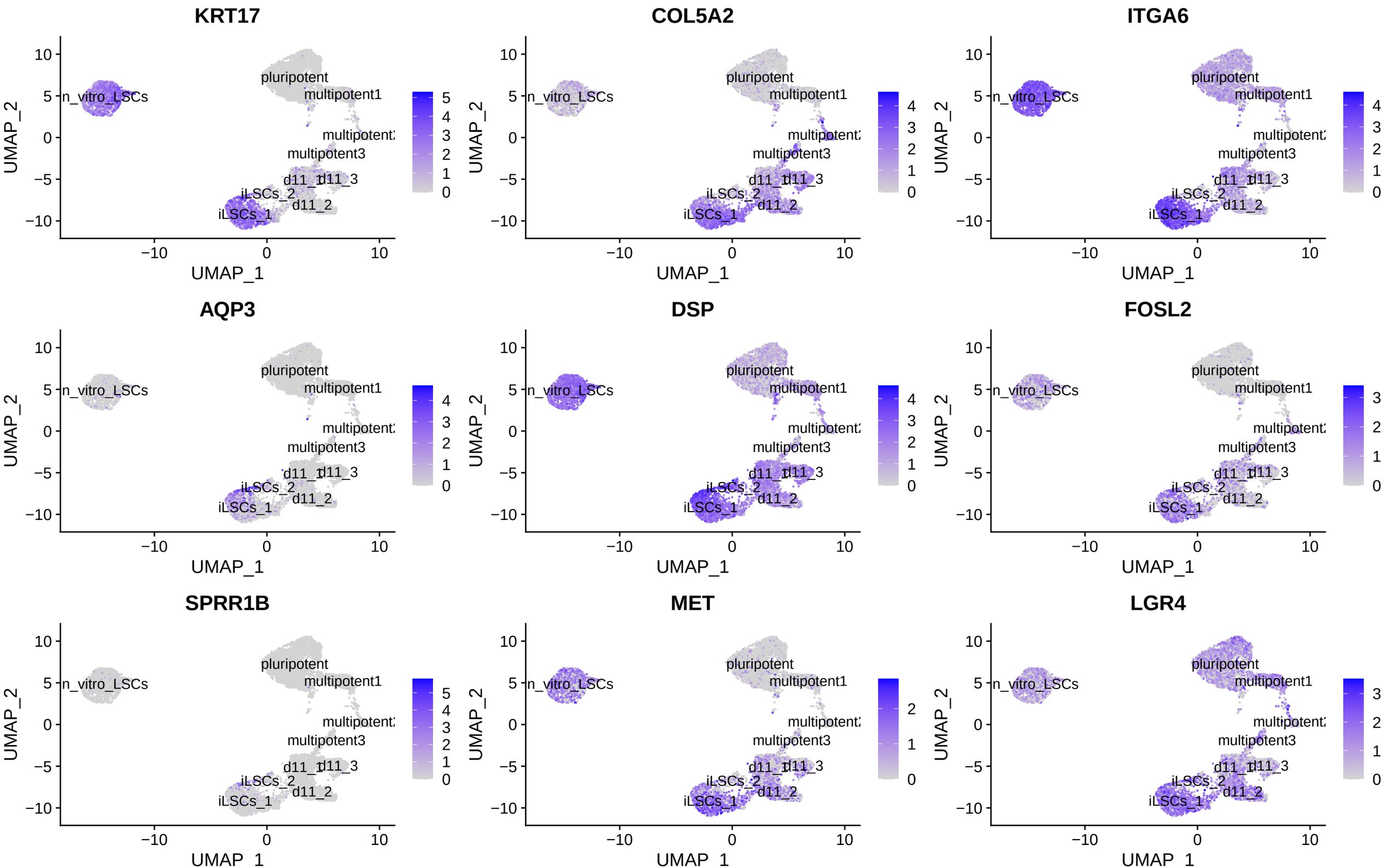


cluster: g_d11_3

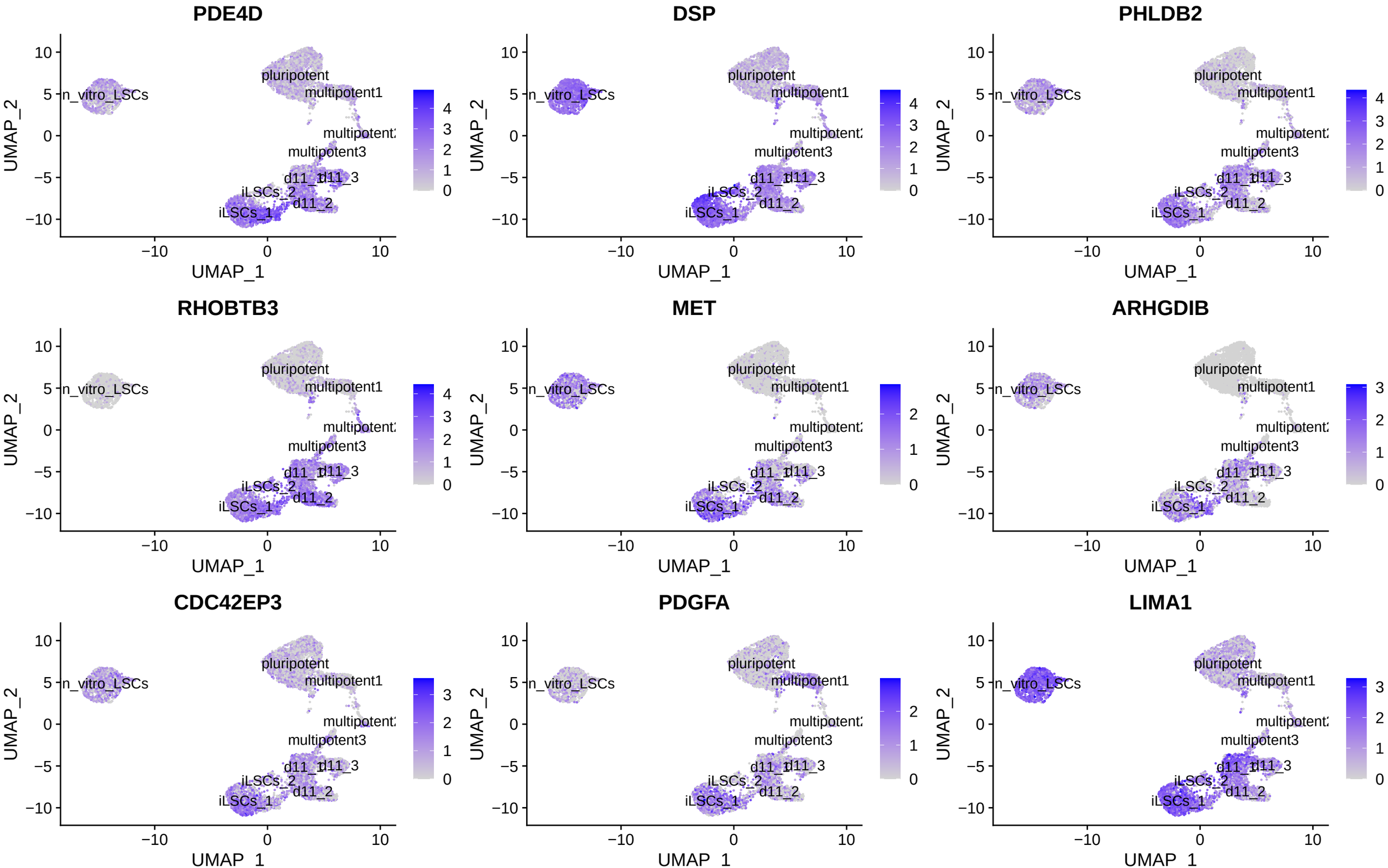
enriched go term: cell−substrate adhesion from cluster: g_d11_3



enriched go term: skin development from cluster: h_iLSCs_1

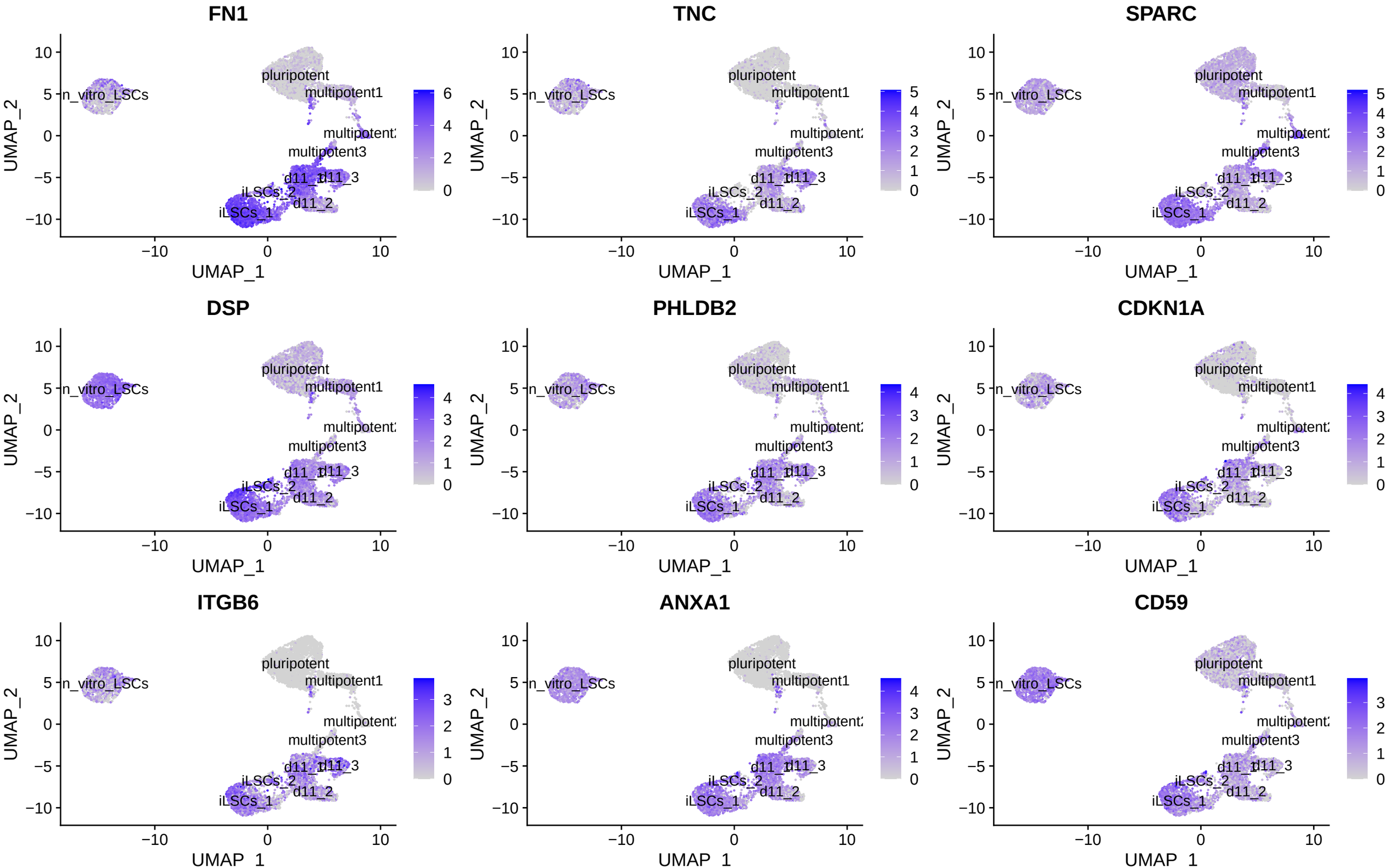


enriched go term: regulation of actin filament−based process from cluster: h_iLSCs_1

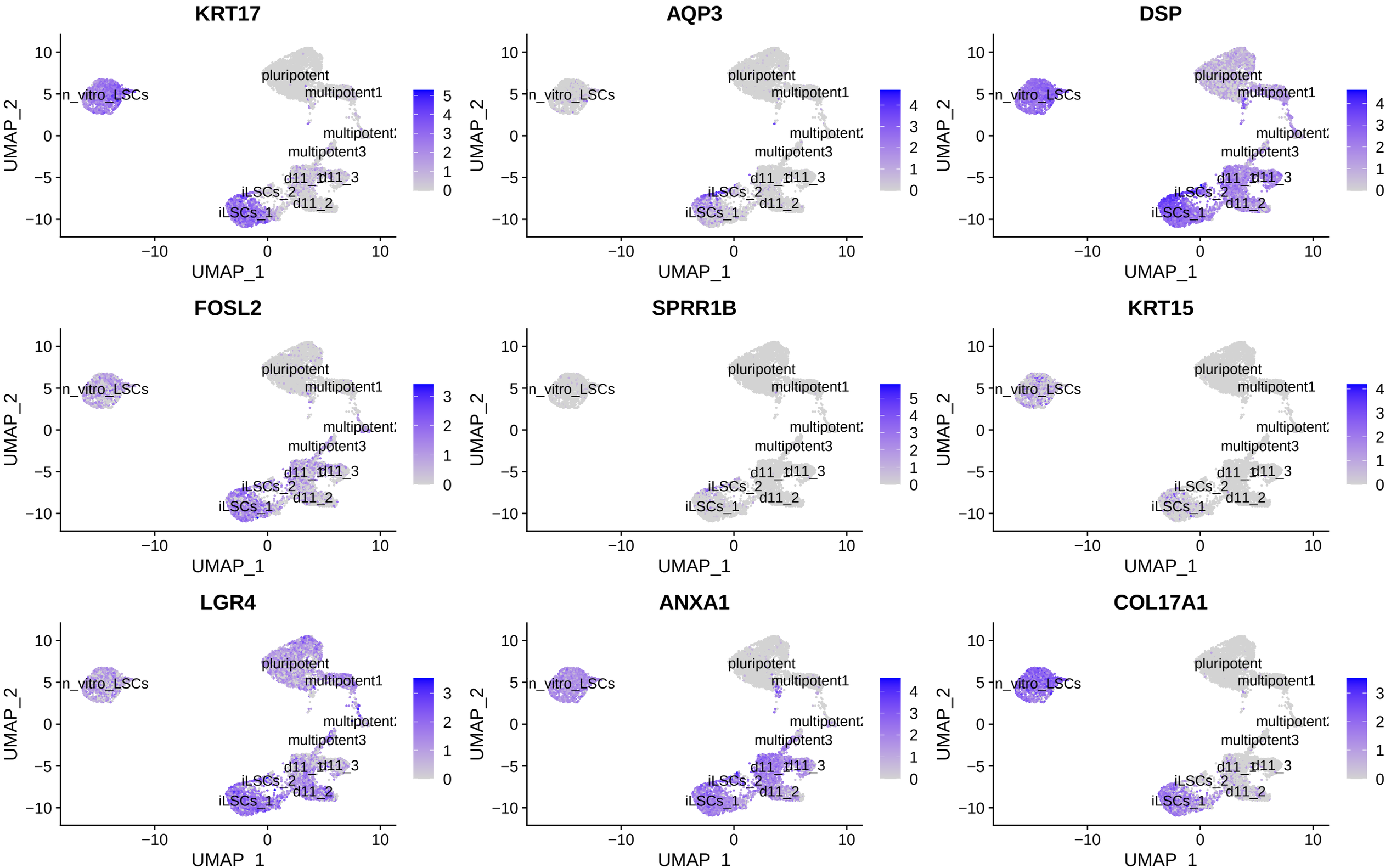


cluster: h_iLSCs_1

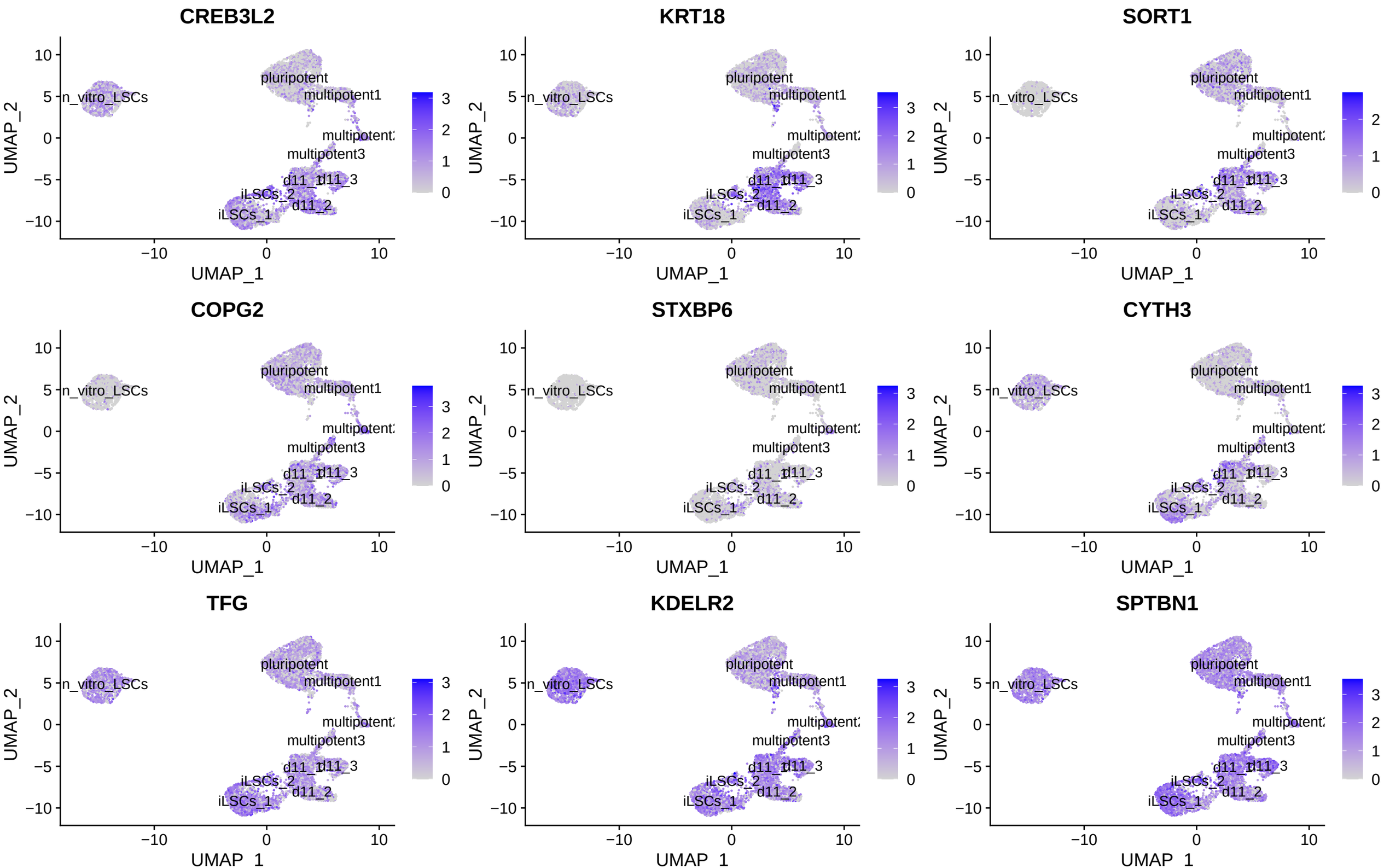
enriched go term: wound healing from cluster: h_iLSCs_1



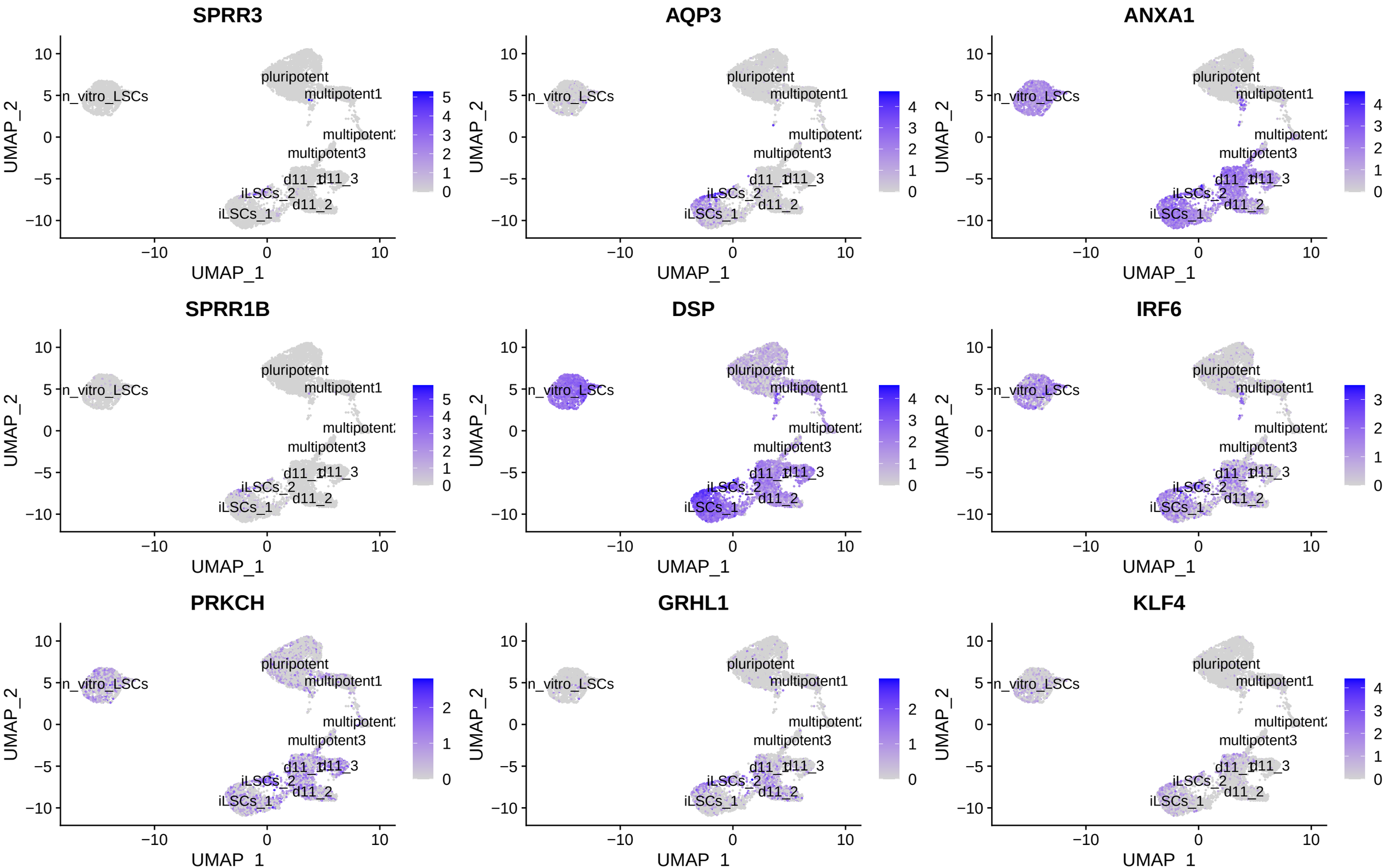
enriched go term: epidermis development from cluster: h_iLSCs_1



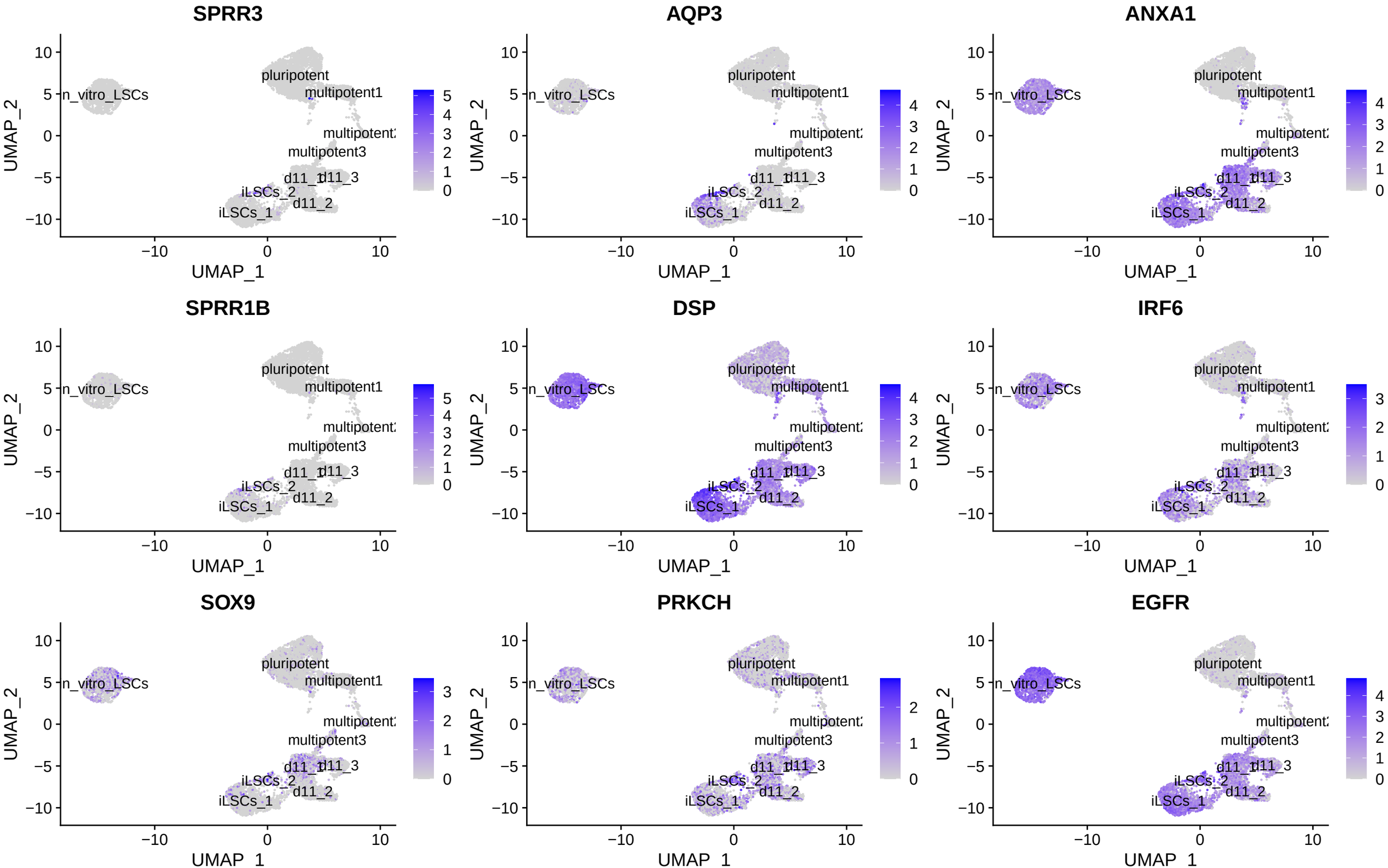
enriched go term: Golgi vesicle transport from cluster: i_iLSCs_2



enriched go term: epidermal cell differentiation from cluster: i_iLSCs_2

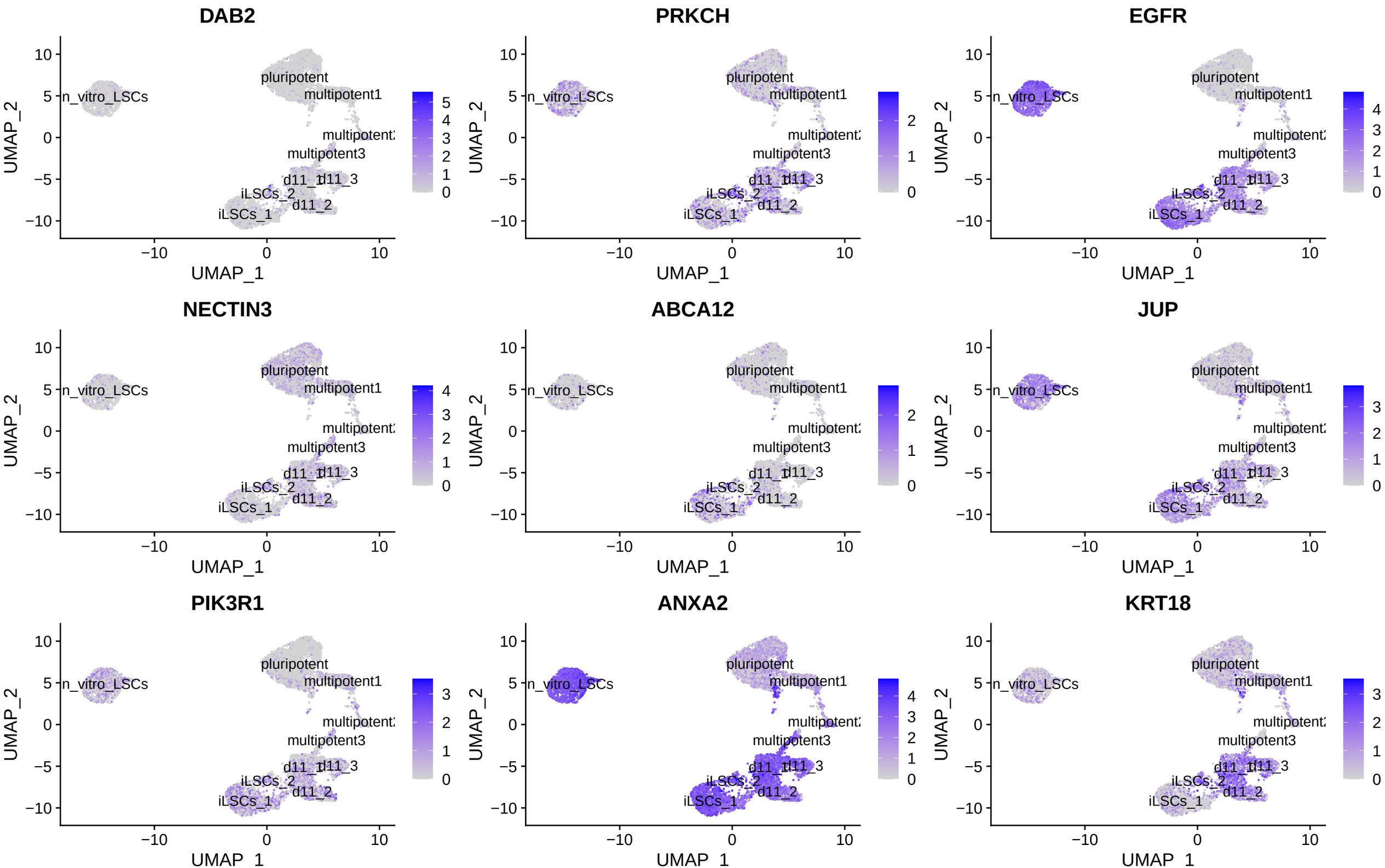


enriched go term: epidermis development from cluster: i_iLSCs_2

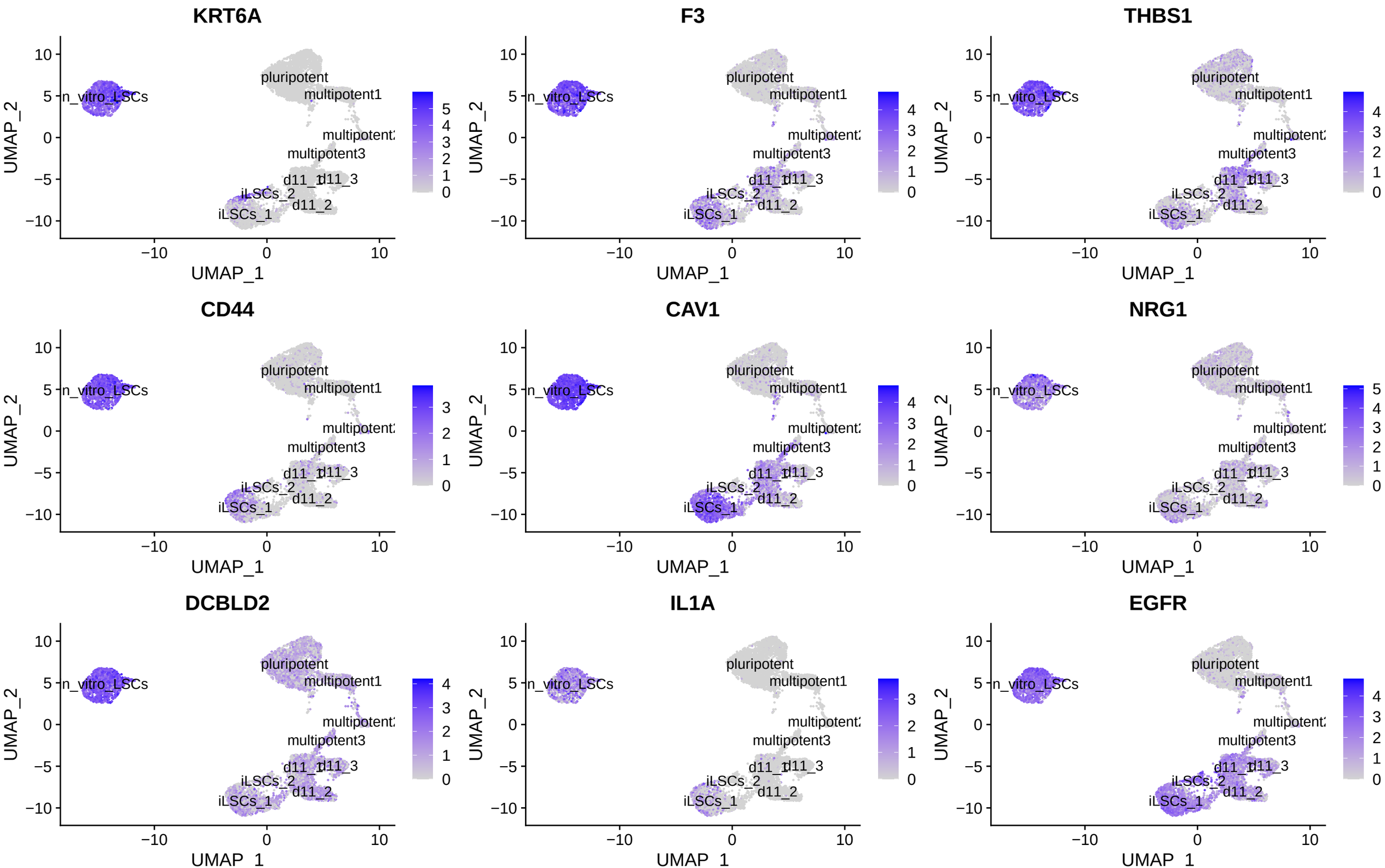


cluster: i_iLSCs_2

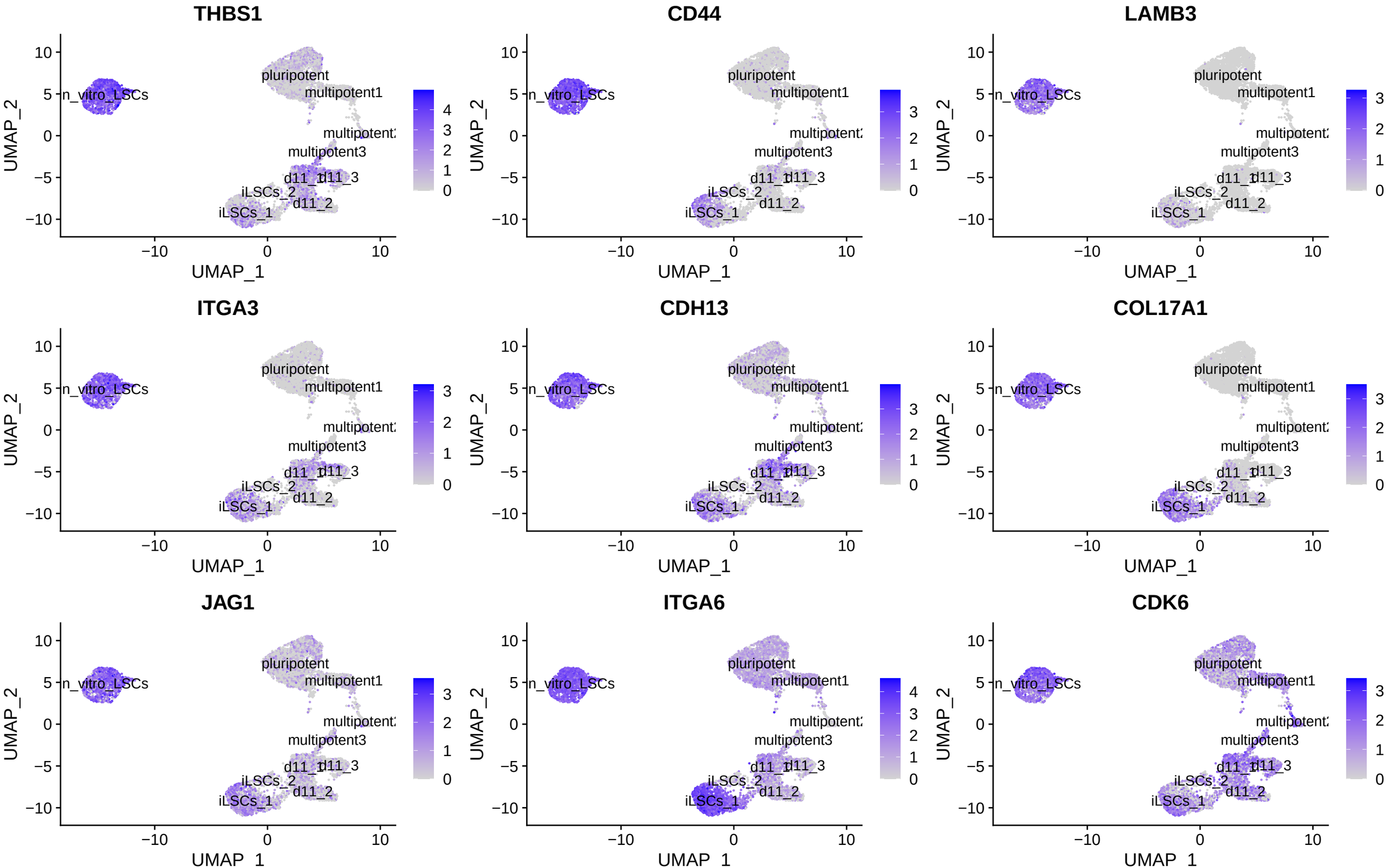
enriched go term: protein localization to cell periphery from cluster: i_iLSCs_2



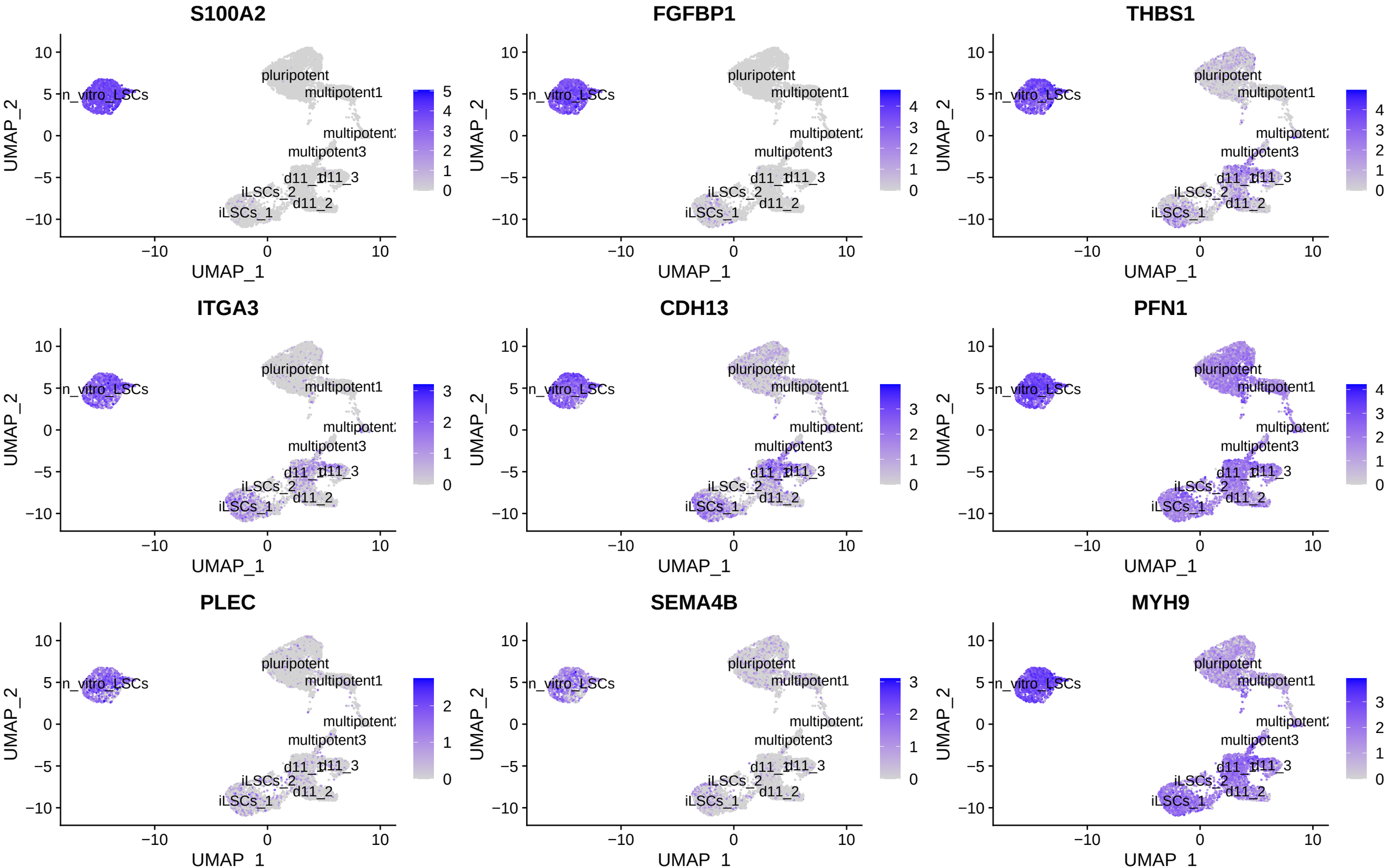
enriched go term: wound healing from cluster: j_in_vitro_LSCs



enriched go term: cell−substrate adhesion from cluster: j_in_vitro_LSCs

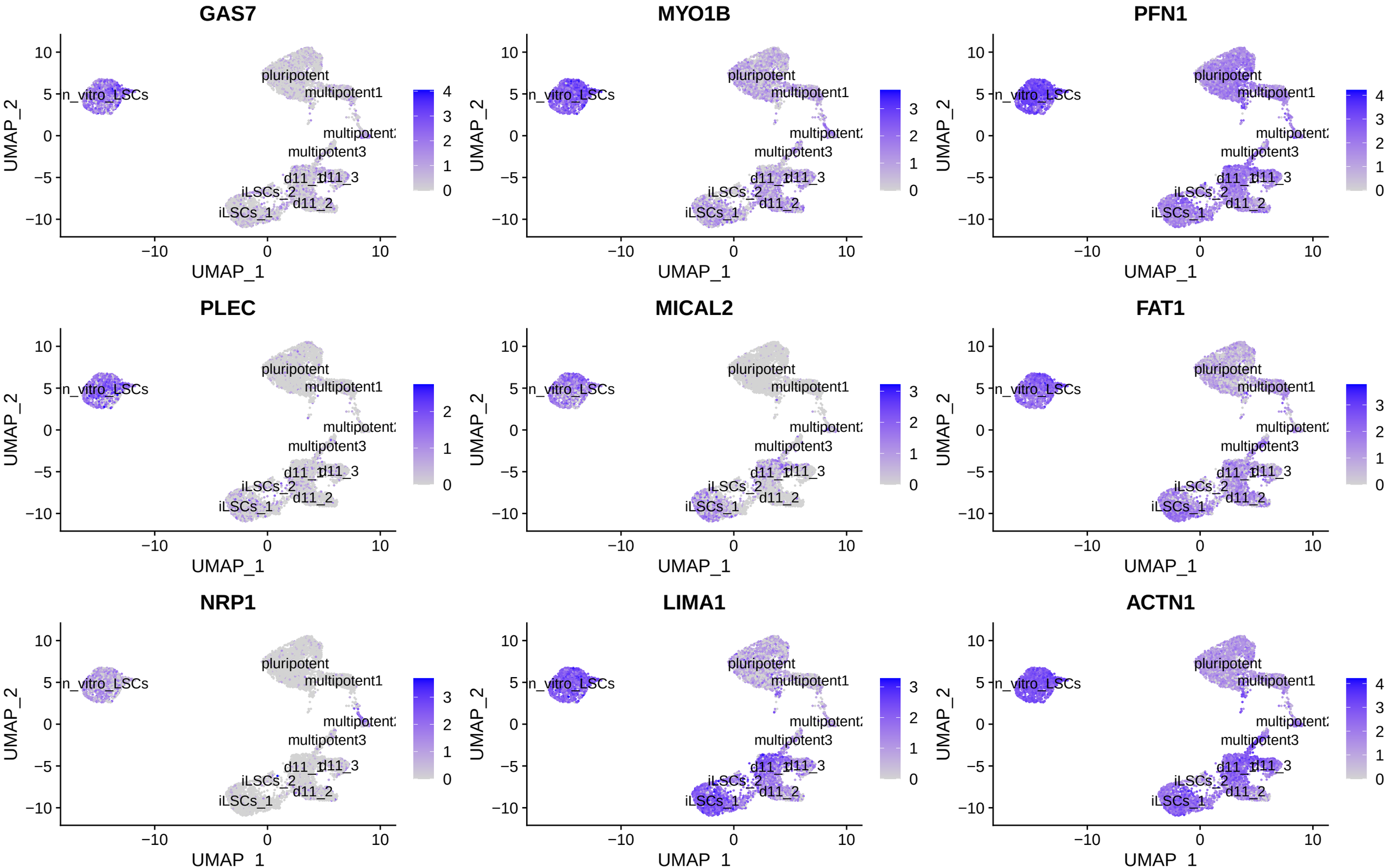


enriched go term: ameboidal−type cell migration from cluster: j_in_vitro_LSCs



cluster: j_in_vitro_LSCs

enriched go term: actin filament organization from cluster: j_in_vitro_LSCs



cluster: j_in_vitro_LSCs