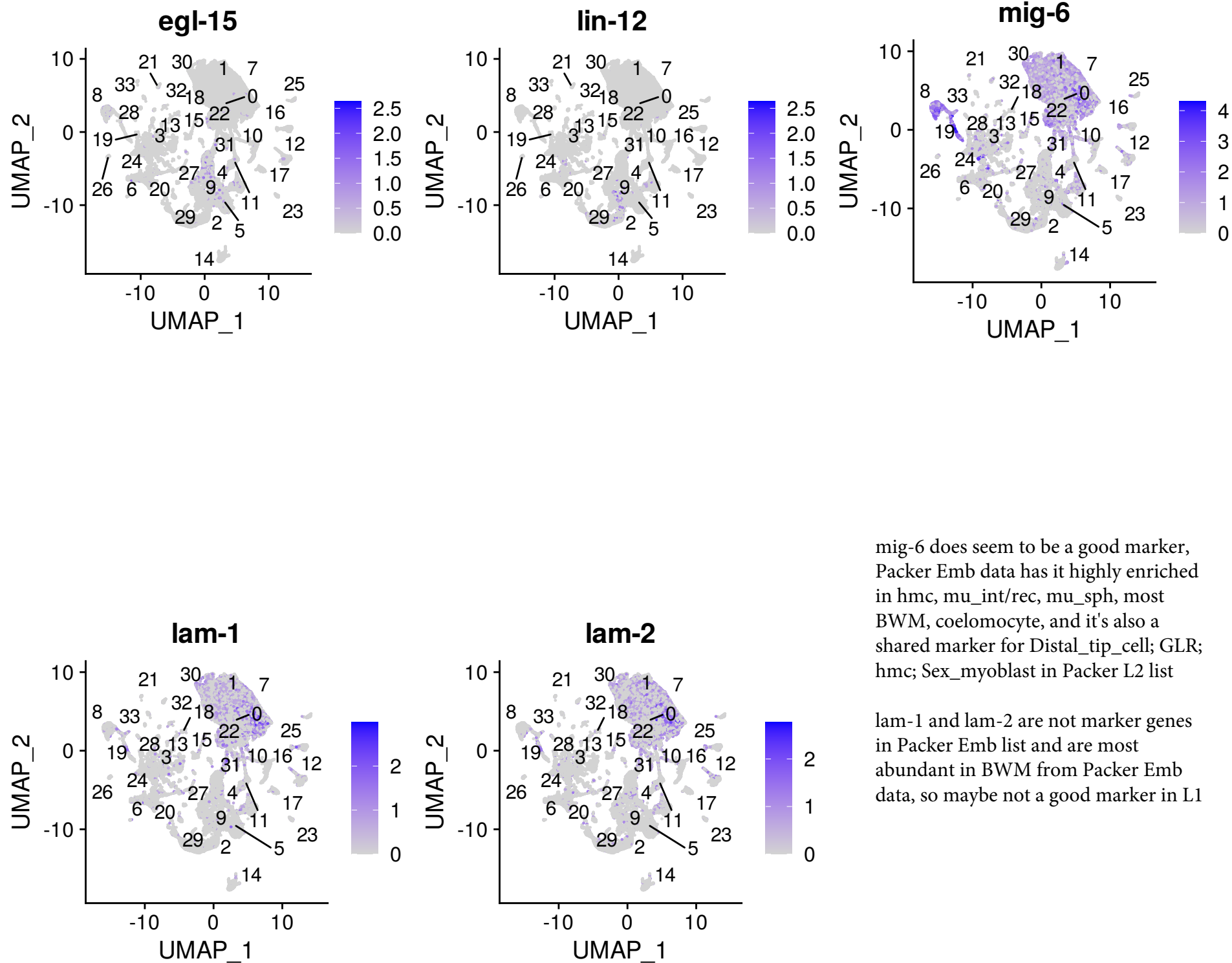


Sex_myoblast markers



mig-6 does seem to be a good marker, Packer Emb data has it highly enriched in hmc, mu_int/rec, mu_sph, most BWB, coelomocyte, and it's also a shared marker for Distal_tip_cell; GLR; hmc; Sex_myoblast in Packer L2 list

lam-1 and lam-2 are not marker genes in Packer Emb list and are most abundant in BWB from Packer Emb data, so maybe not a good marker in L1