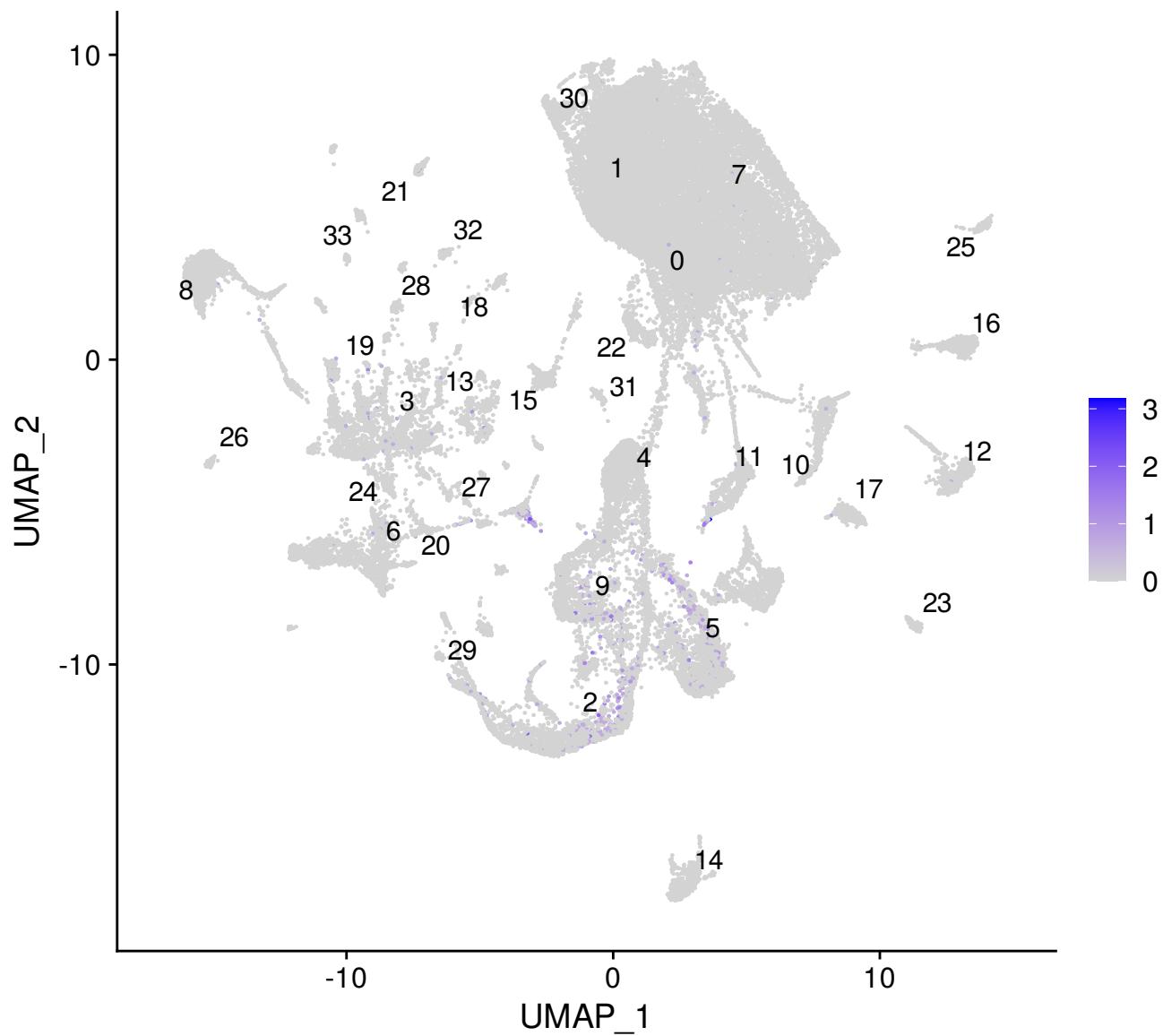
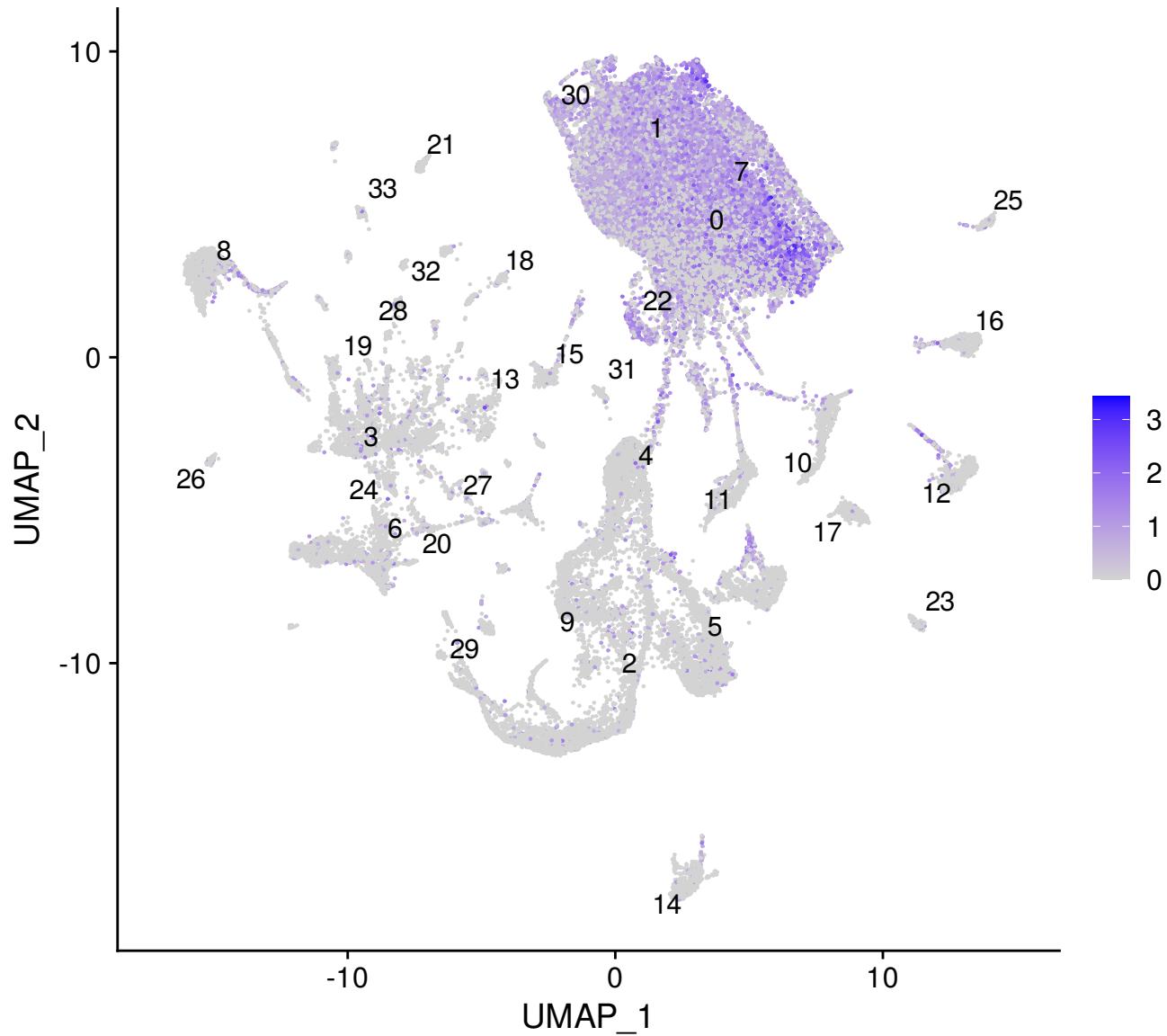


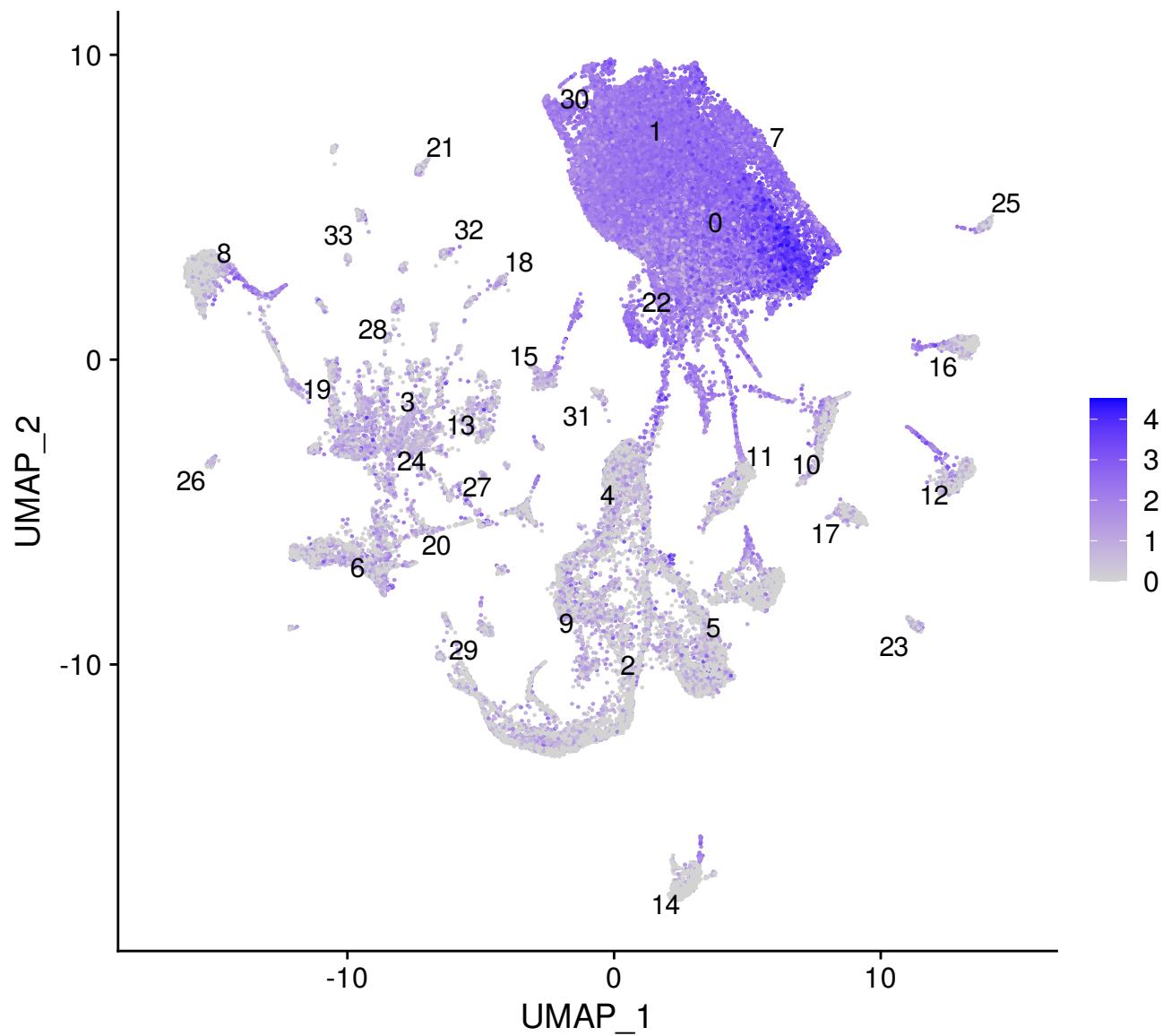
# Anchor cells *cdh-3*



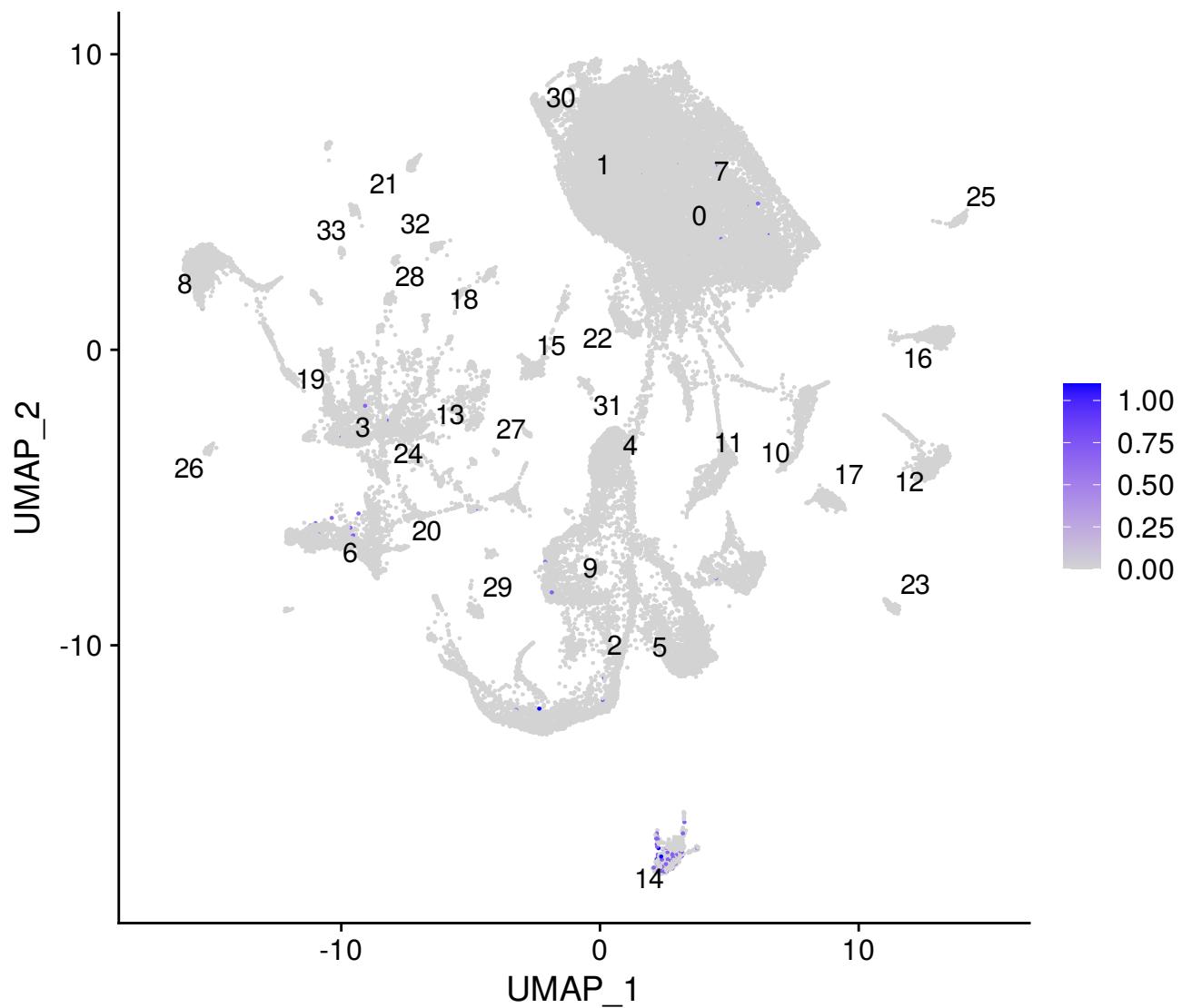
# Body wall muscle myo-3



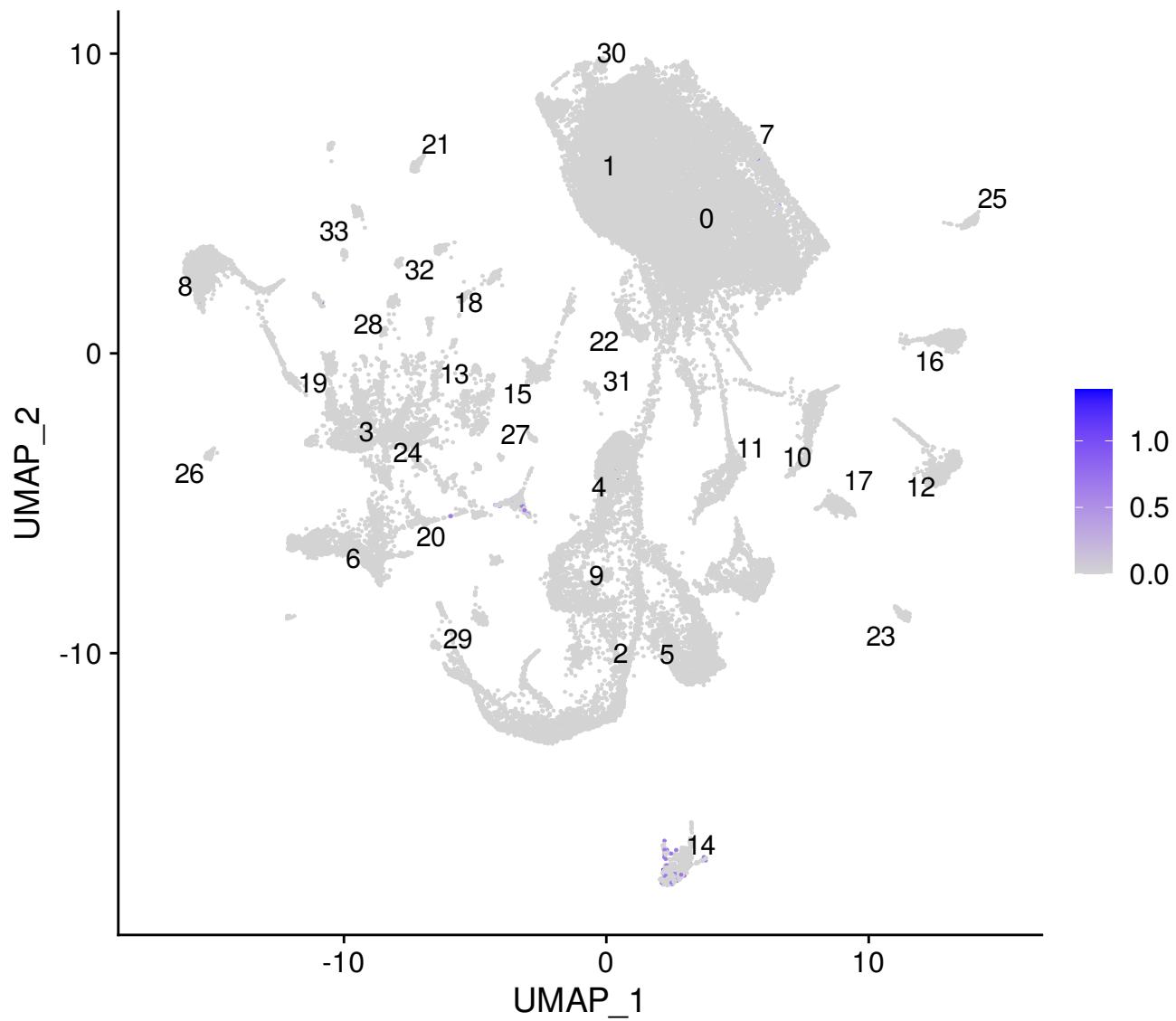
# Body wall muscle unc-54



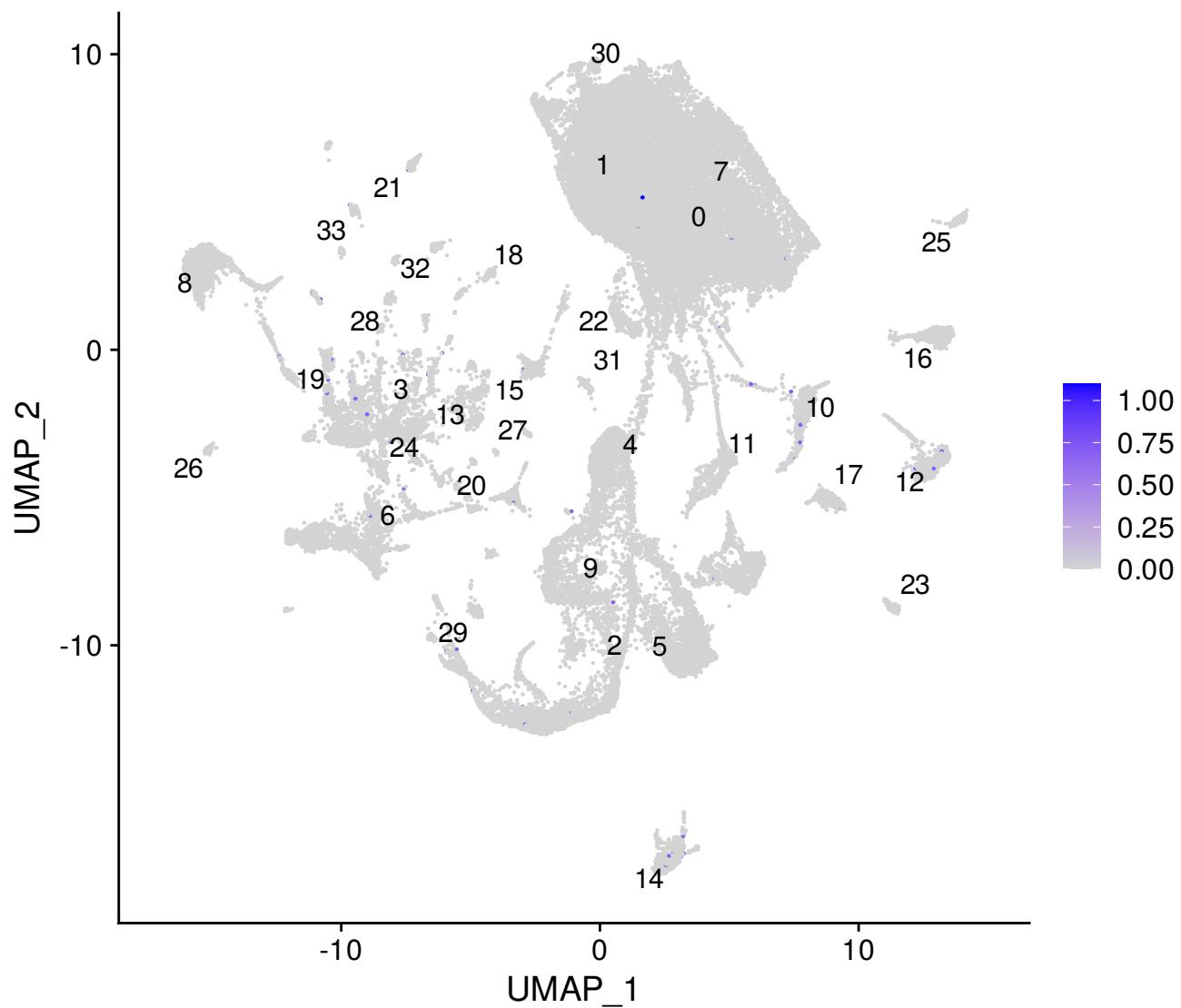
# Germline *gld-1*



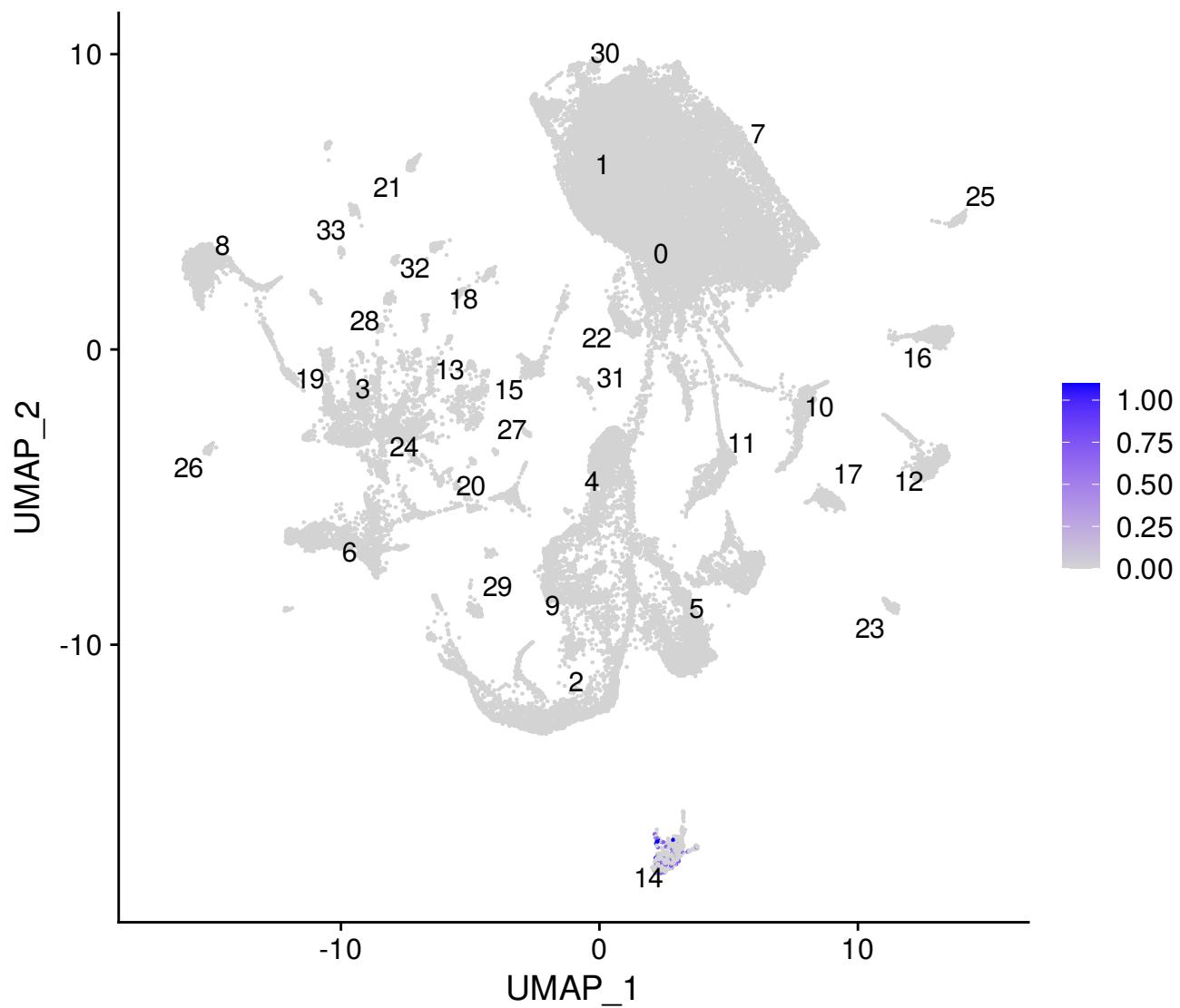
# Germline mex-5



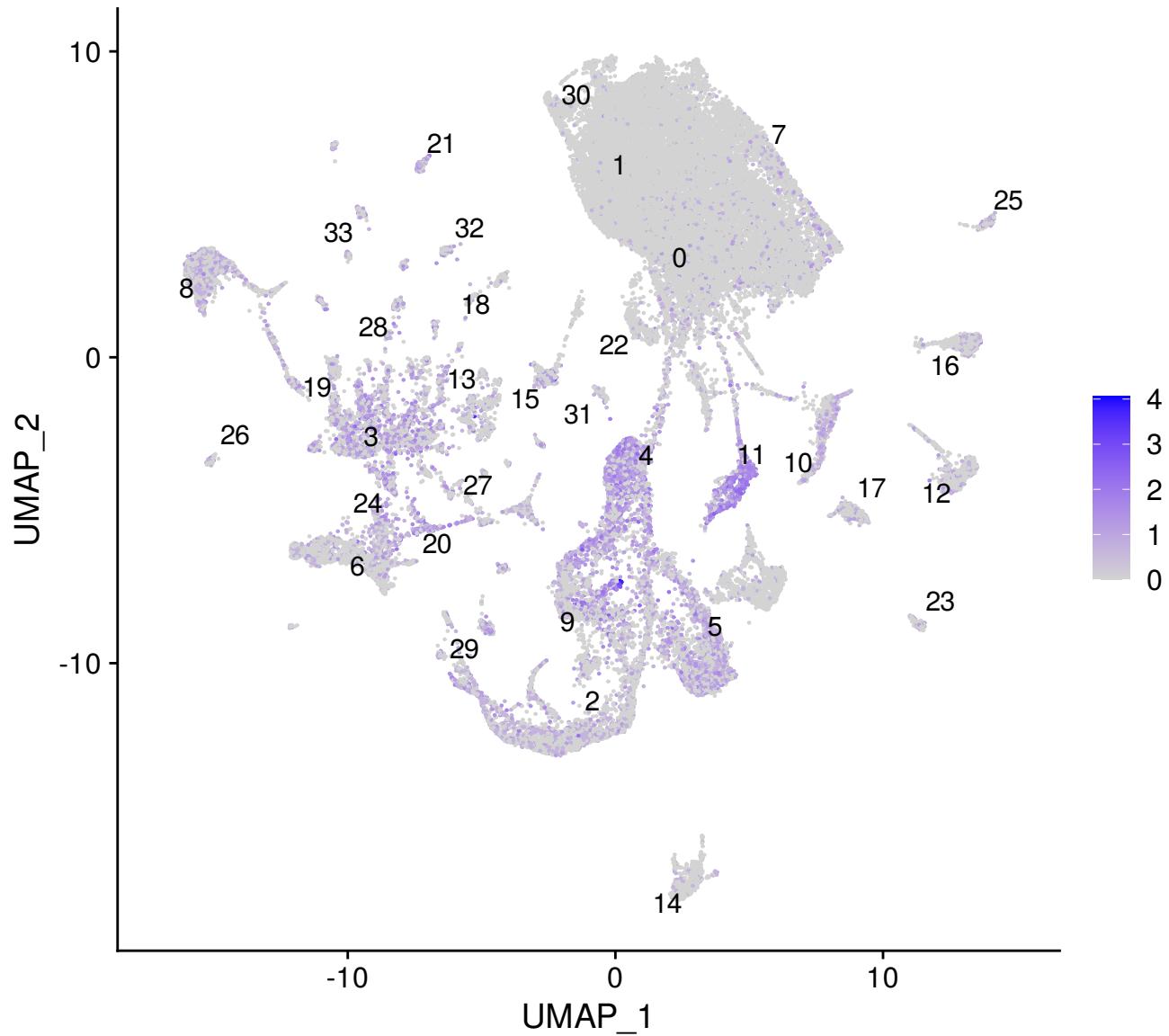
# Germline pie-1



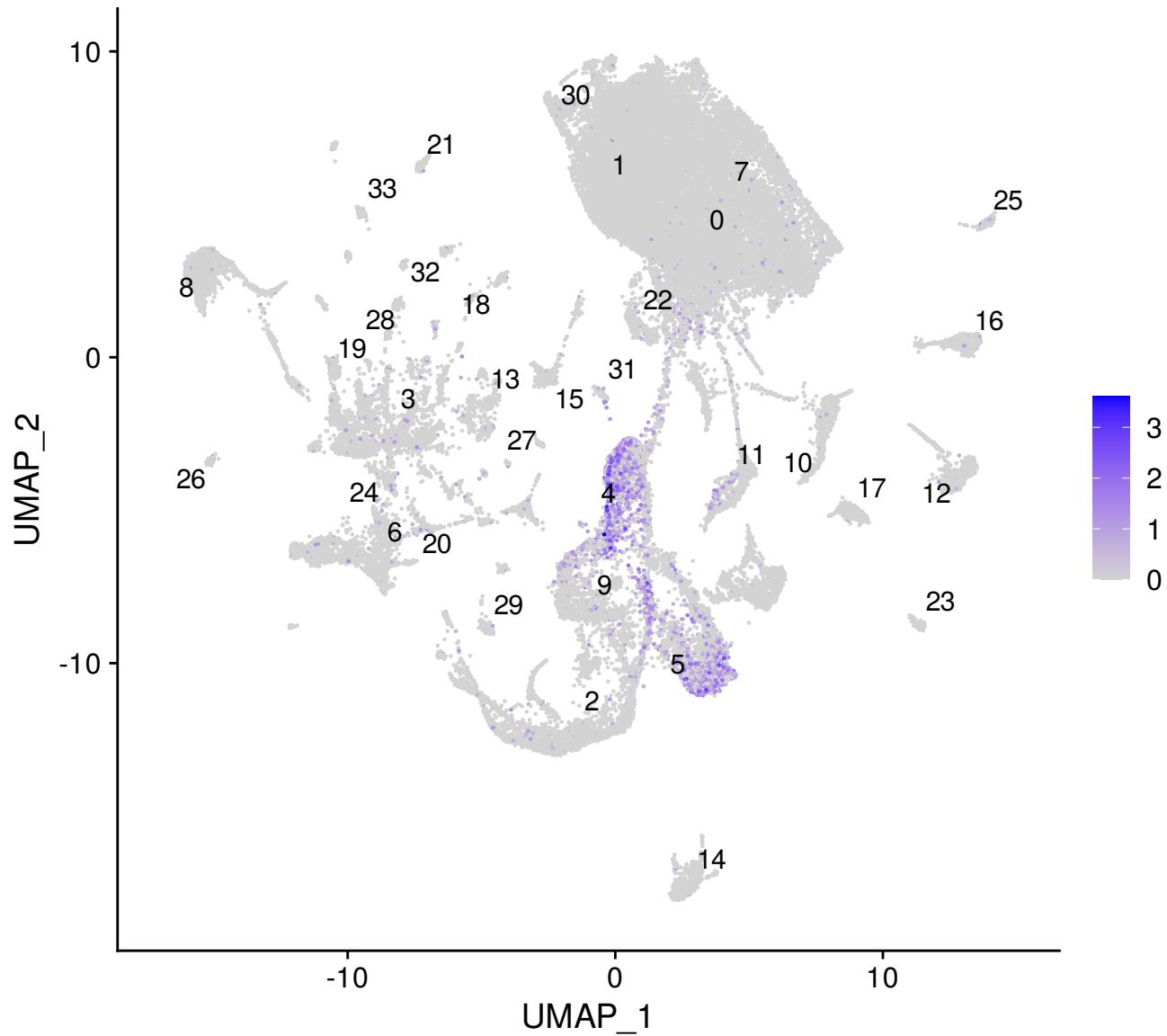
# Germline sun-1



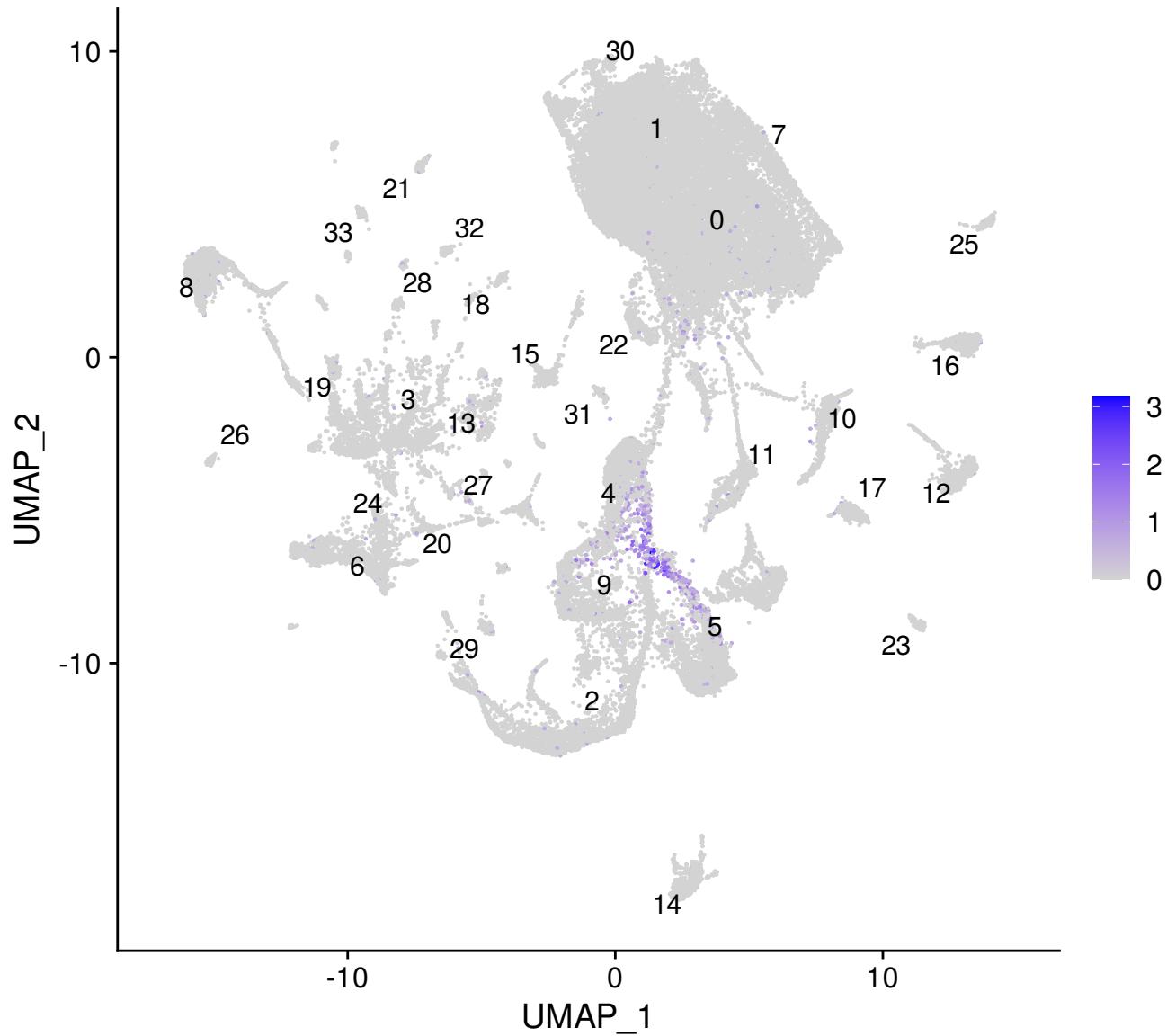
# Excretory cell, hypodermis, gut, unidentified head cells vha-8



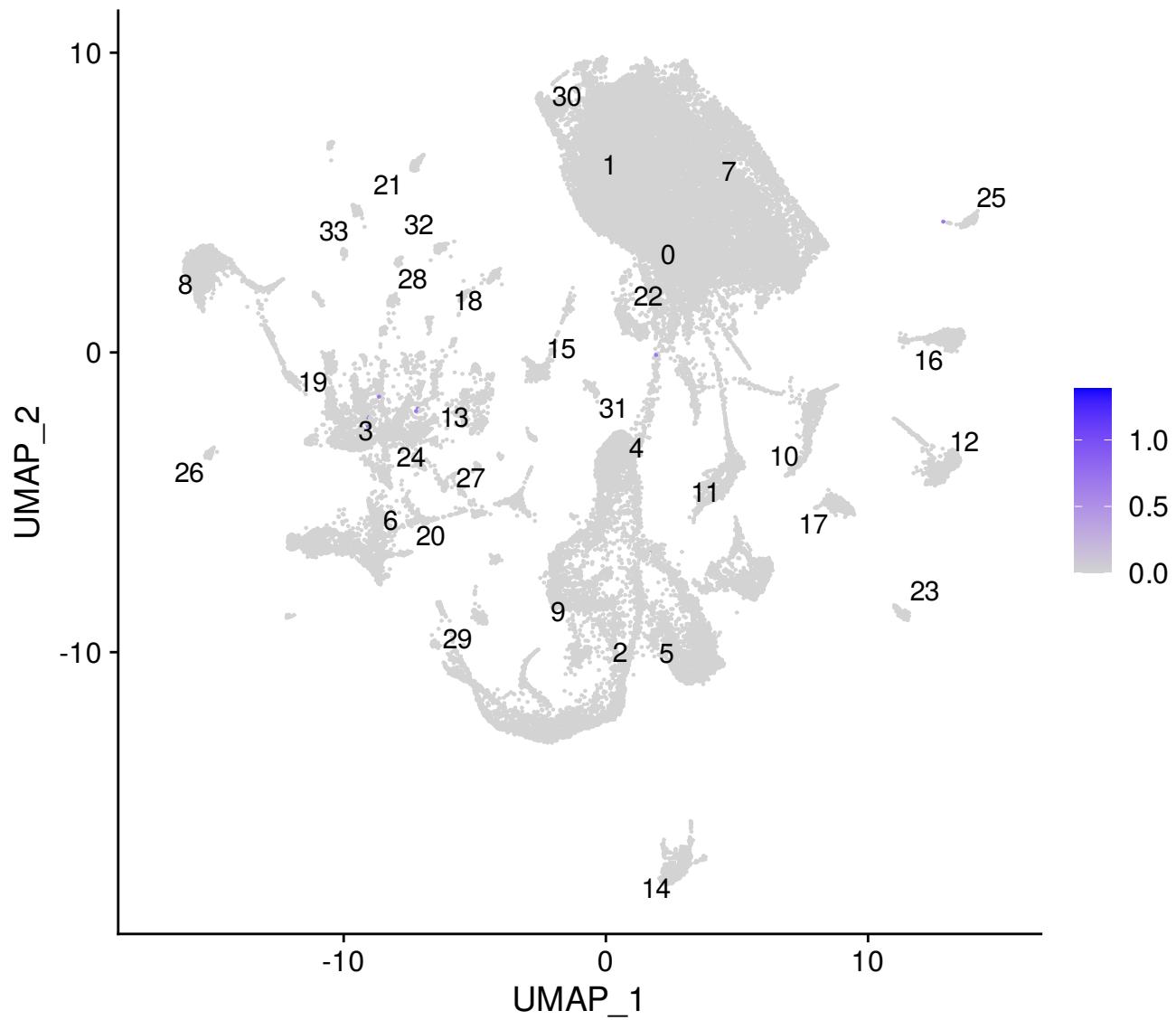
# Hypodermis col-10



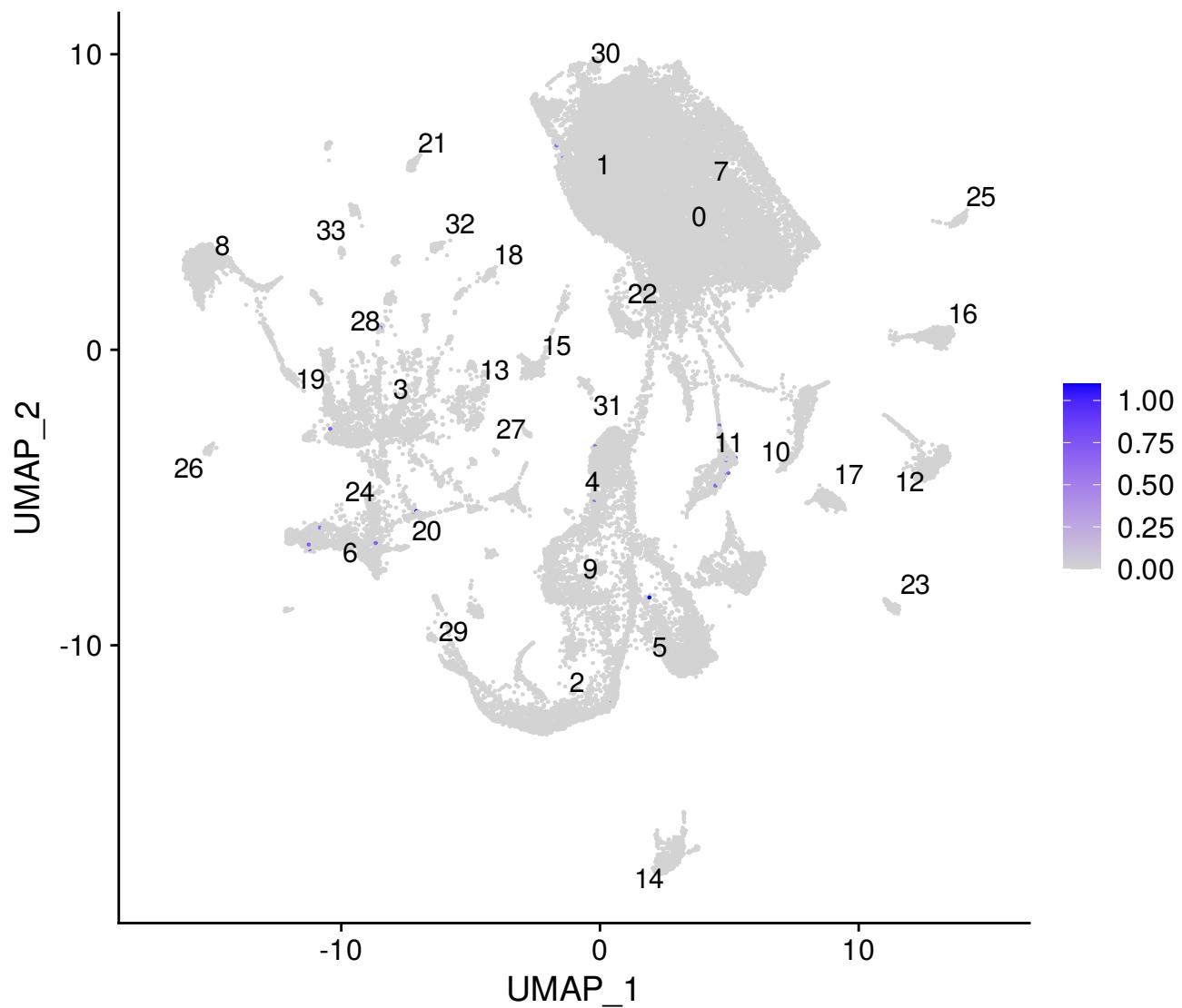
# Hypodermis dpy-7



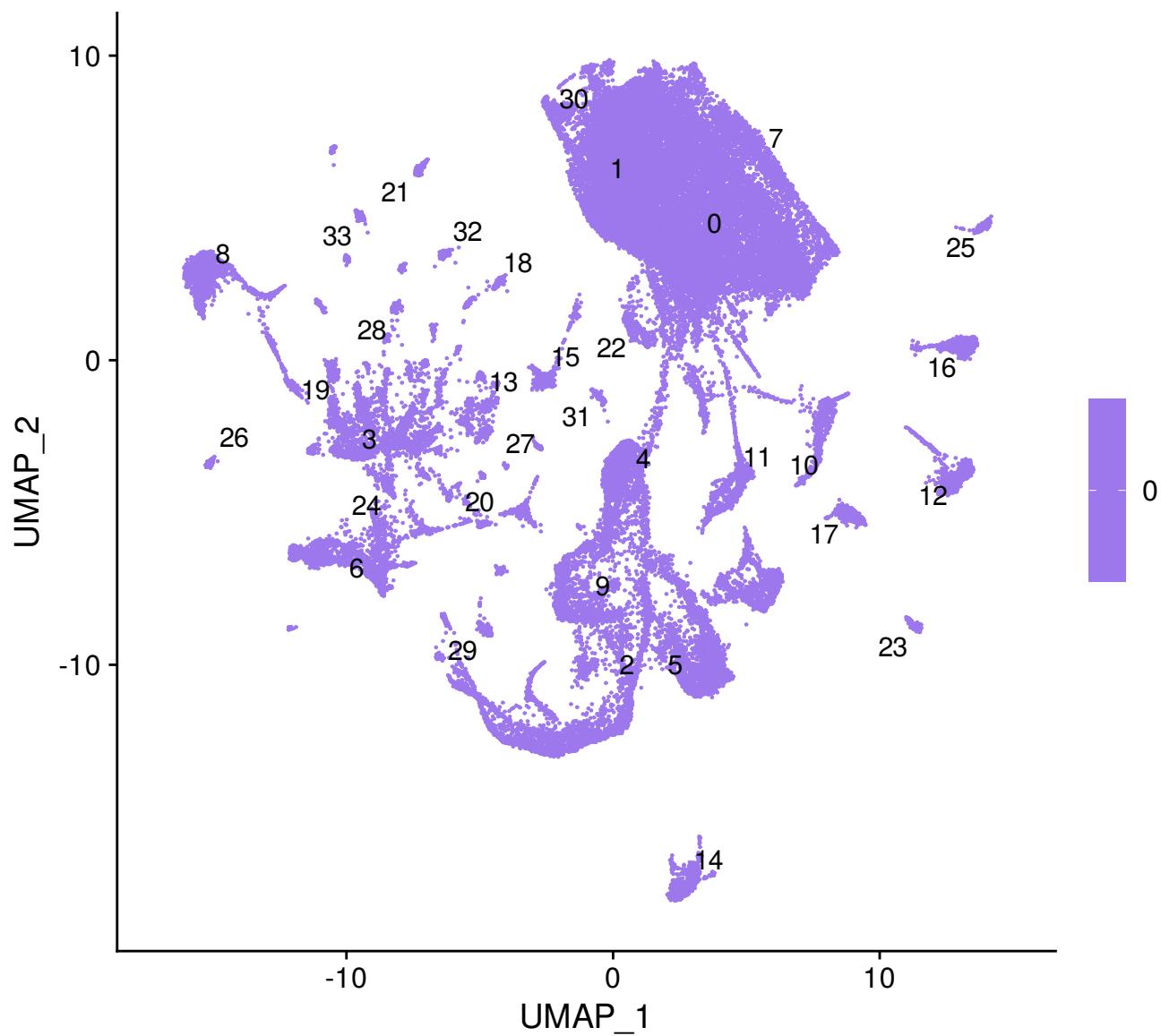
# Seam cells, hypodermis (faint) pes-10



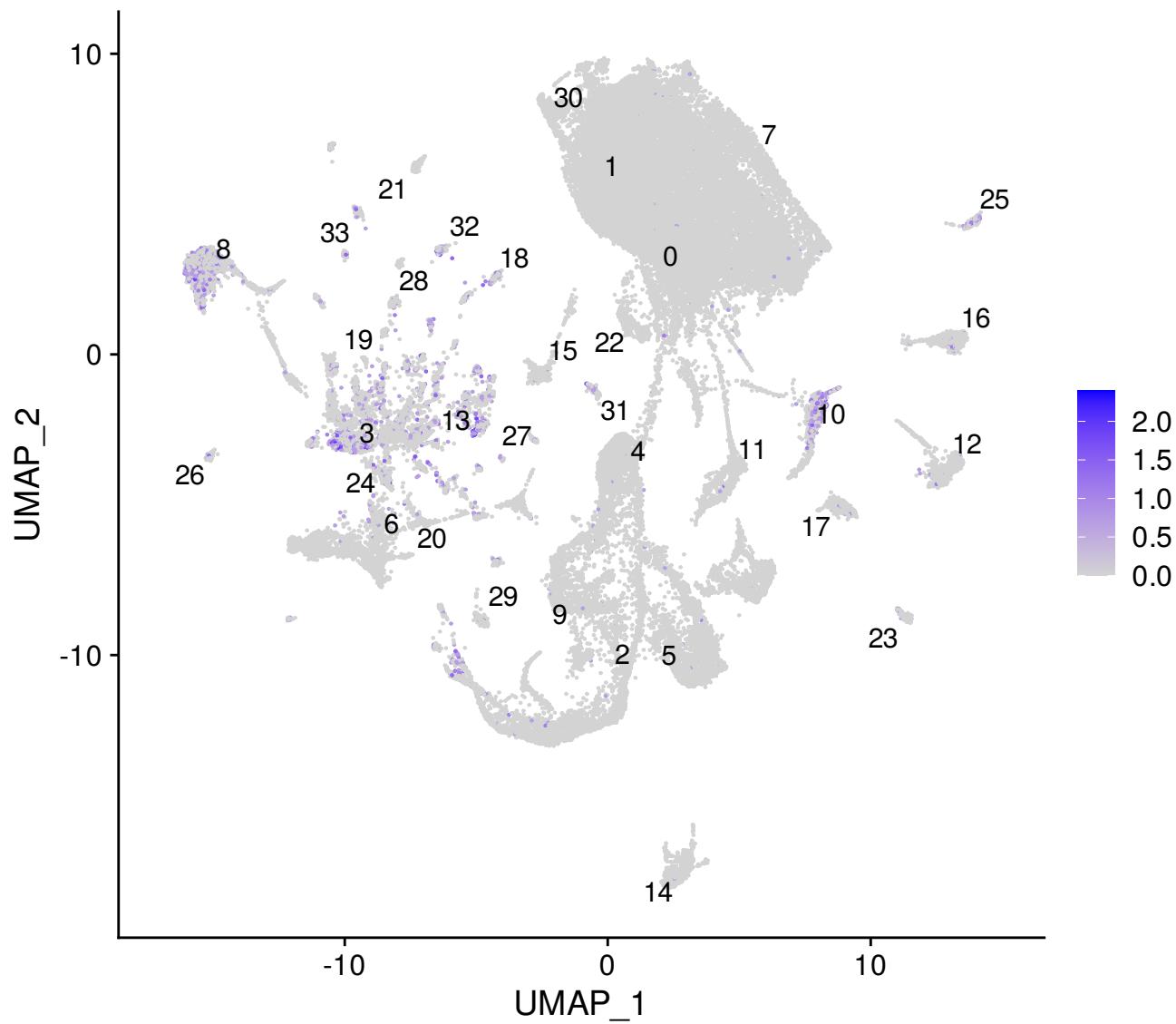
# Intestine ges-1



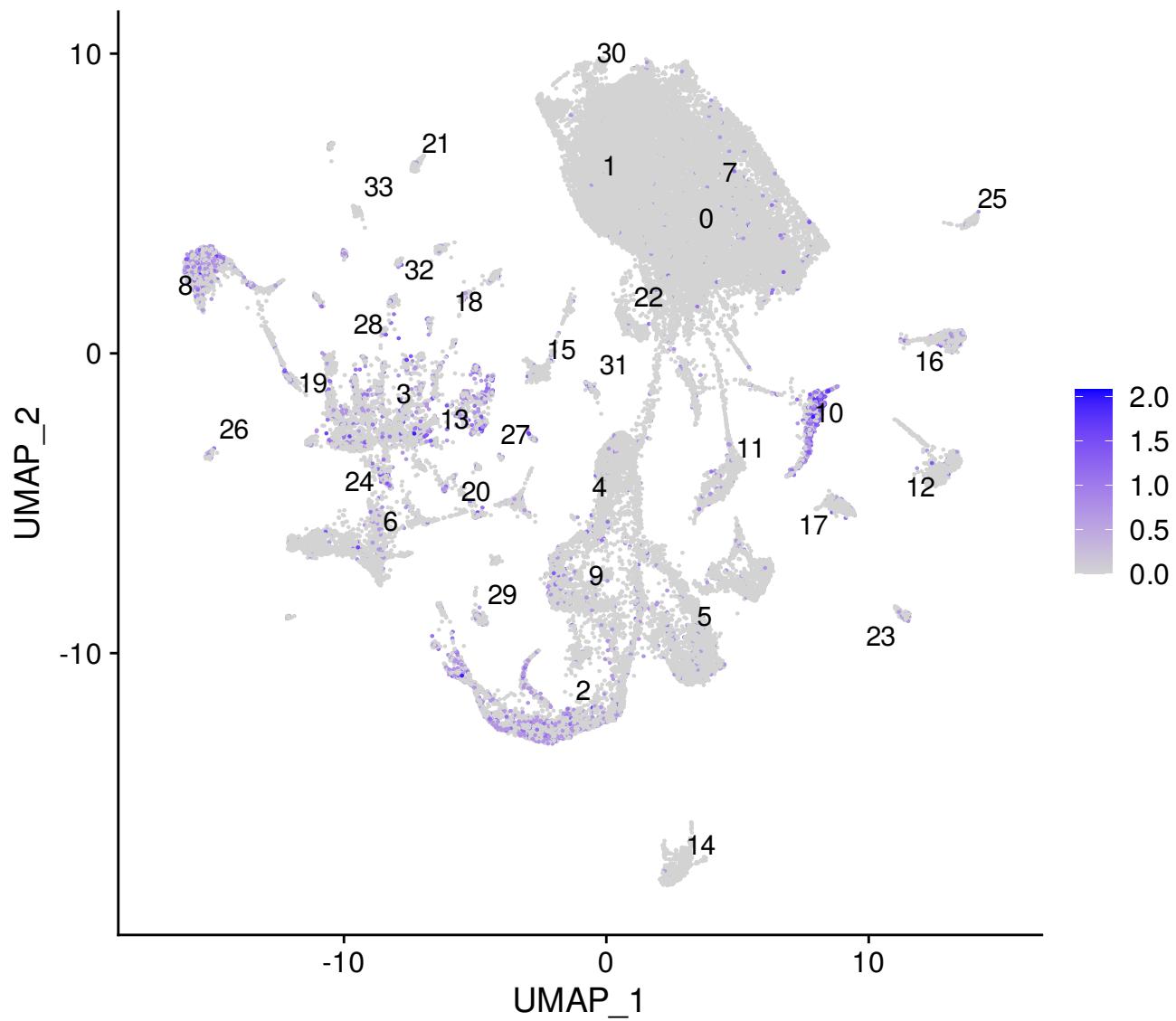
## Intestine vit-2



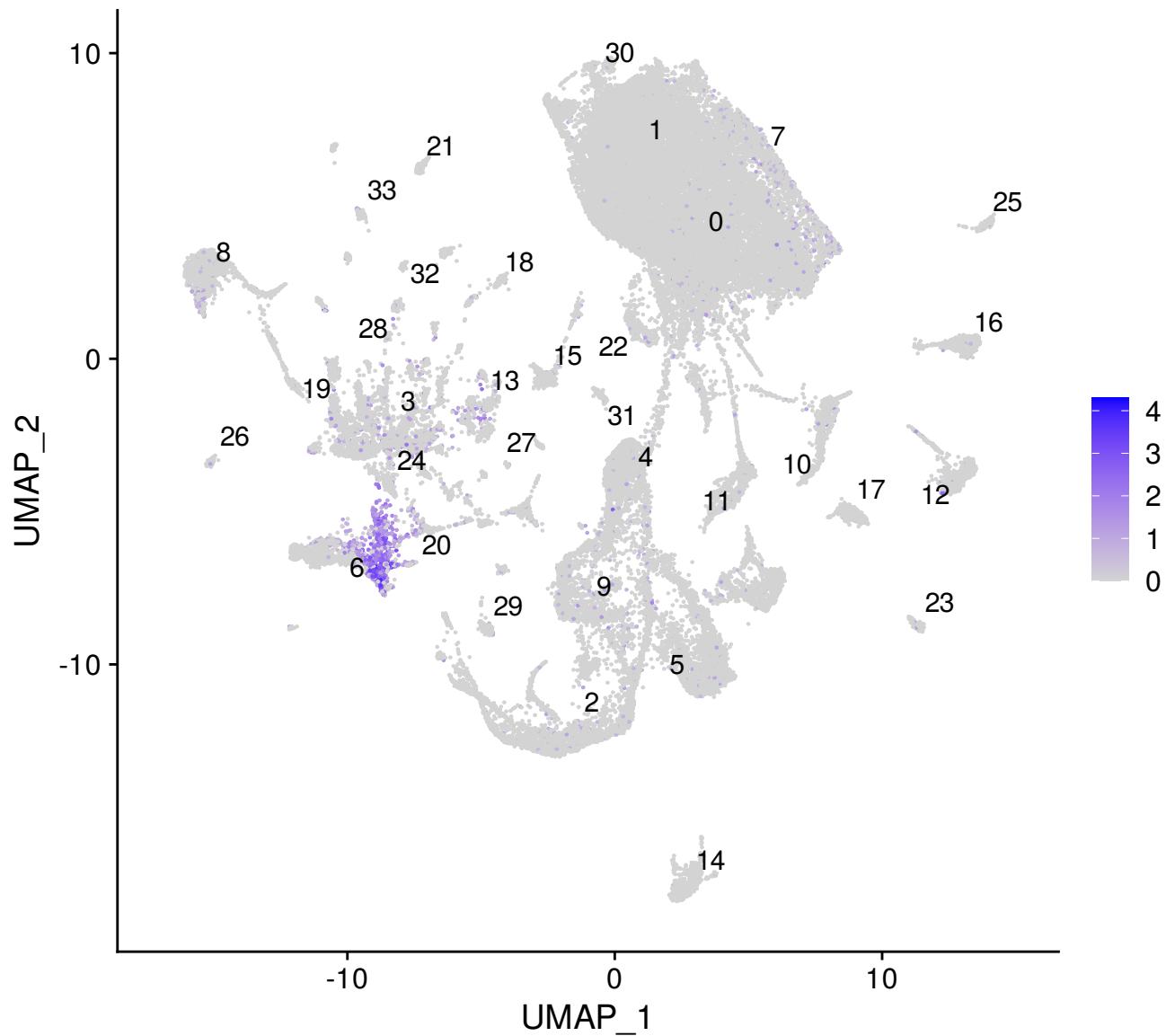
# Neuron rgef-1



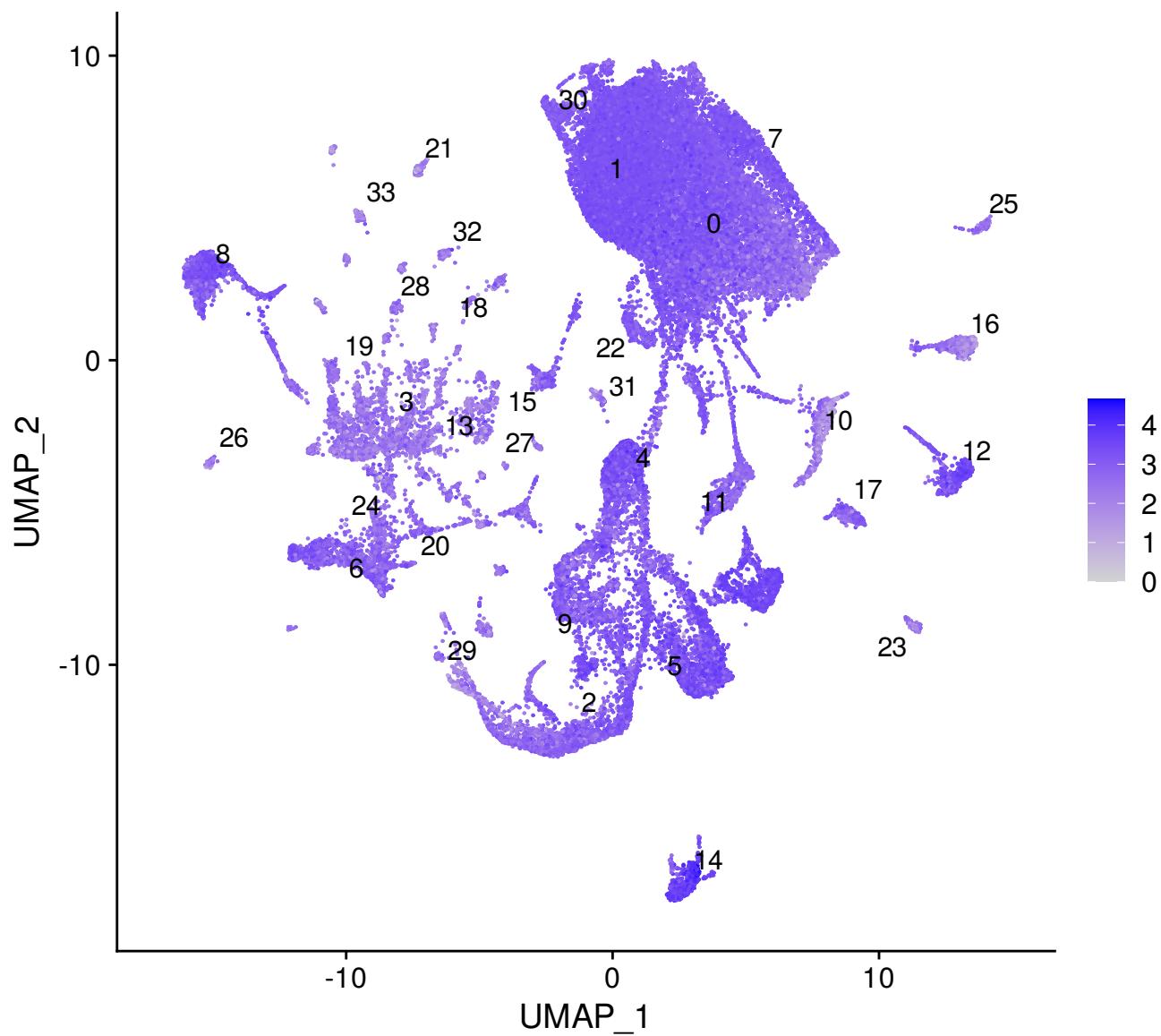
# Neuron unc-119



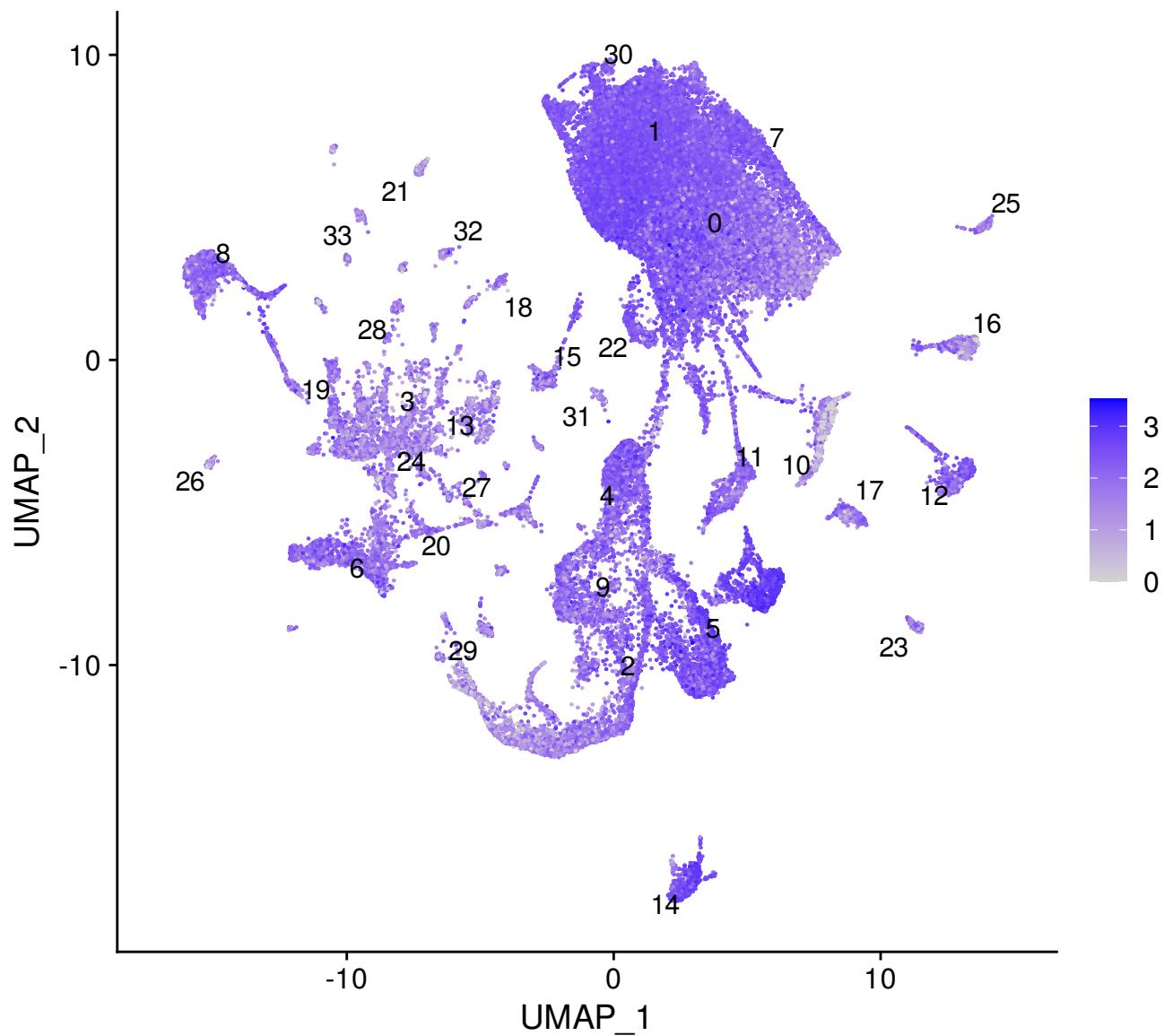
# Pharyngeal muscle myo-2



# Soma eft-3



# Whole animal rpl-28



# Soma and germline smu-1

