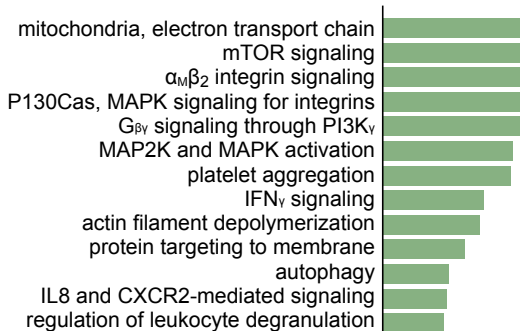
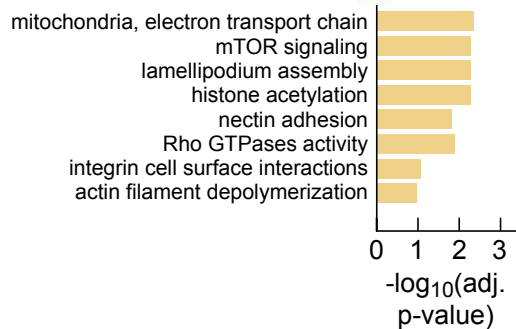


(A)

chemotaxis and chemokinesis

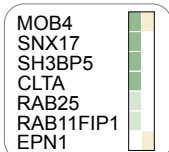


3D amoeboid

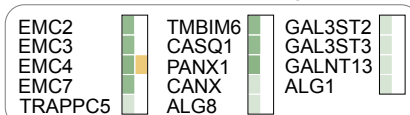


(B)

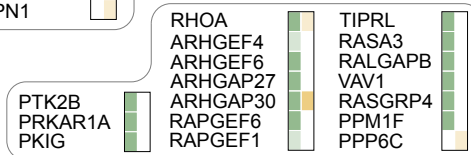
membrane/trafficking



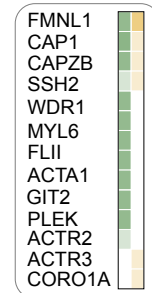
endoplasmic reticulum/ Golgi



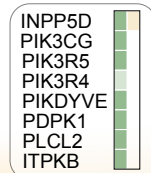
signal transduction



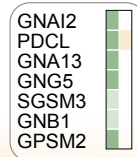
cytoskeleton



inositide/phosphoinositide regulation



G-protein signaling

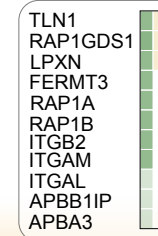


false discovery rate (fdr)

<0.05 <0.3

chemotaxis, chemokinesis
3D amoeboid

cytoskeleton/ adhesion



receptor/ membrane related

