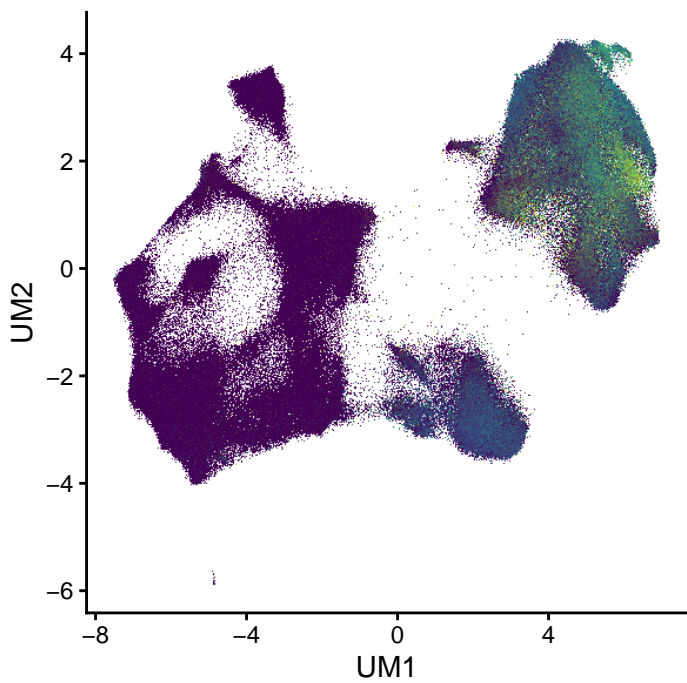
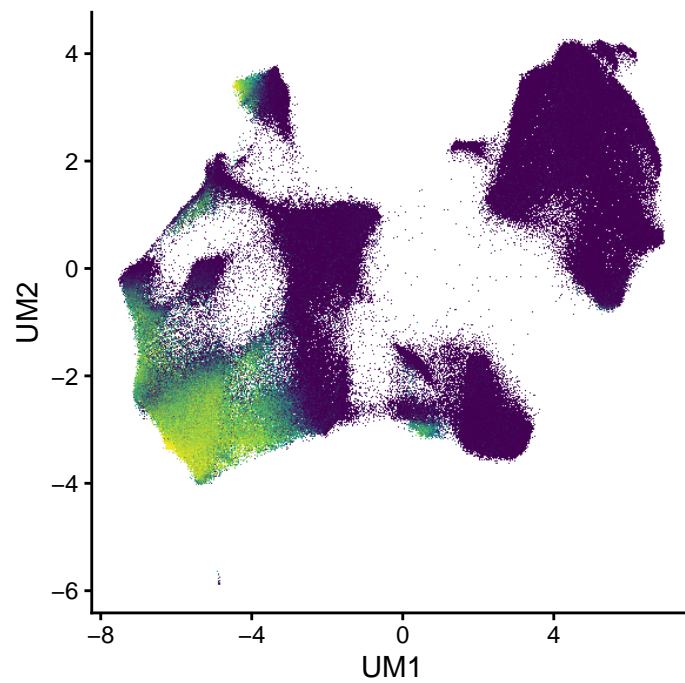


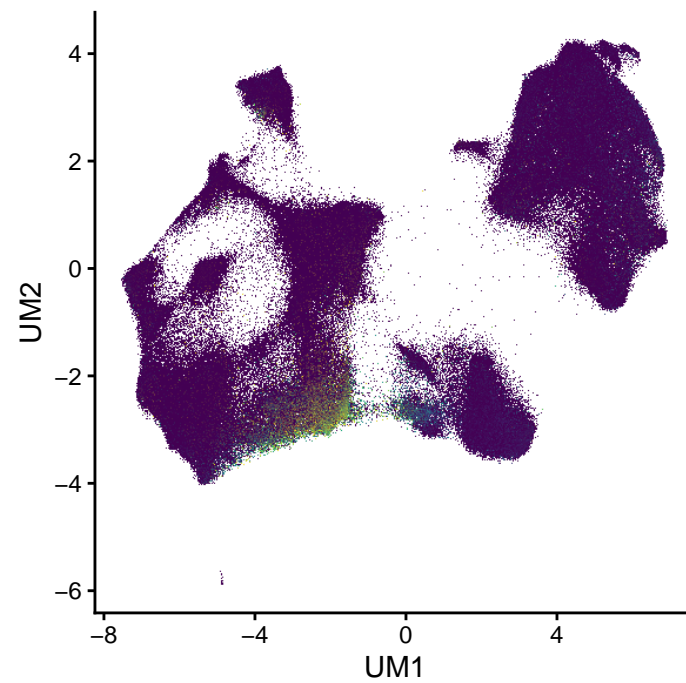
EPCAM
(0–3.5)



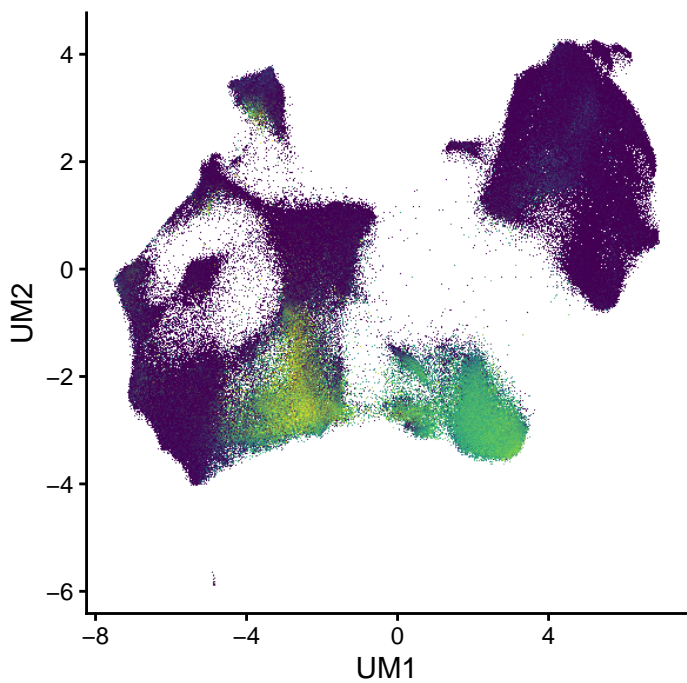
COL1A1
(0–7.5)



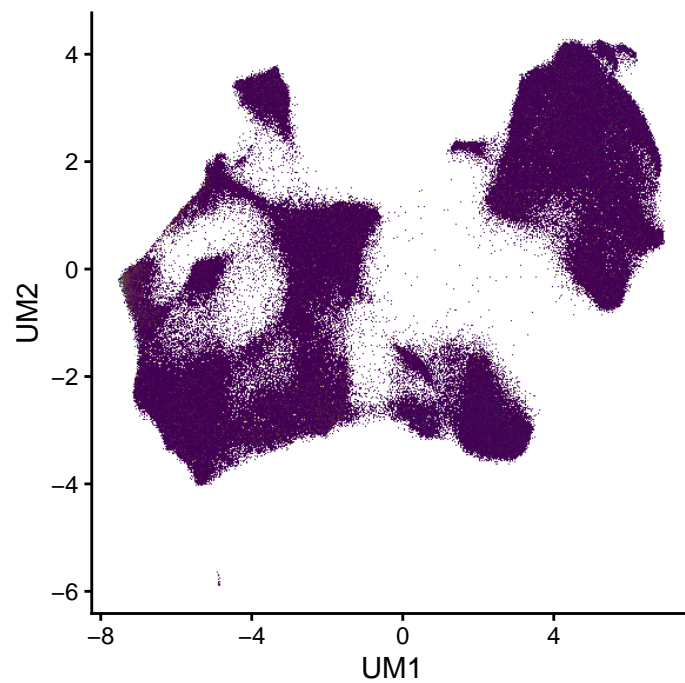
CD68
(0–2.9)



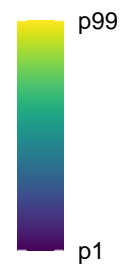
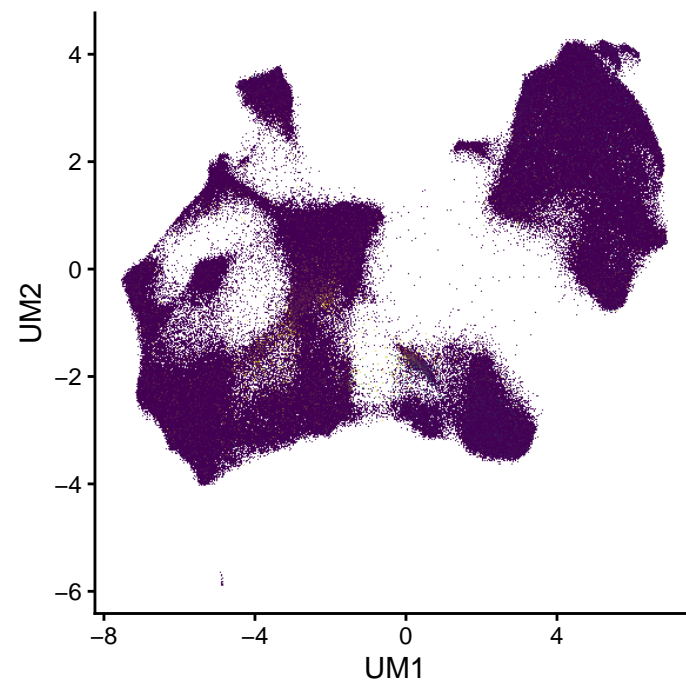
CD74
(0–5.2)



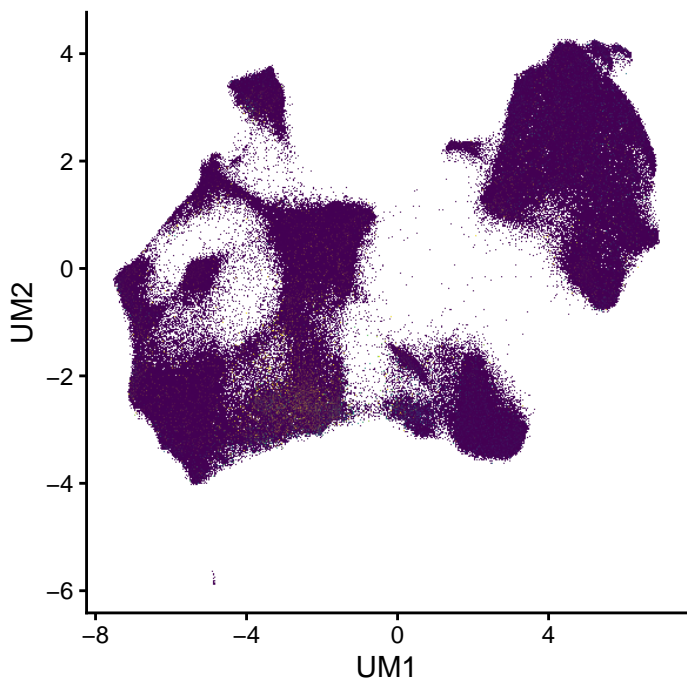
PECAM1
(0–1.6)



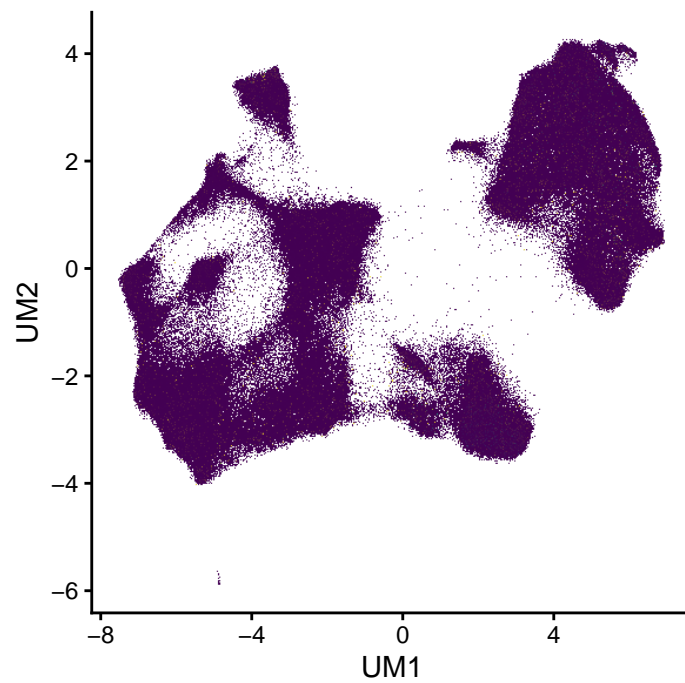
CD2
(0–1.7)



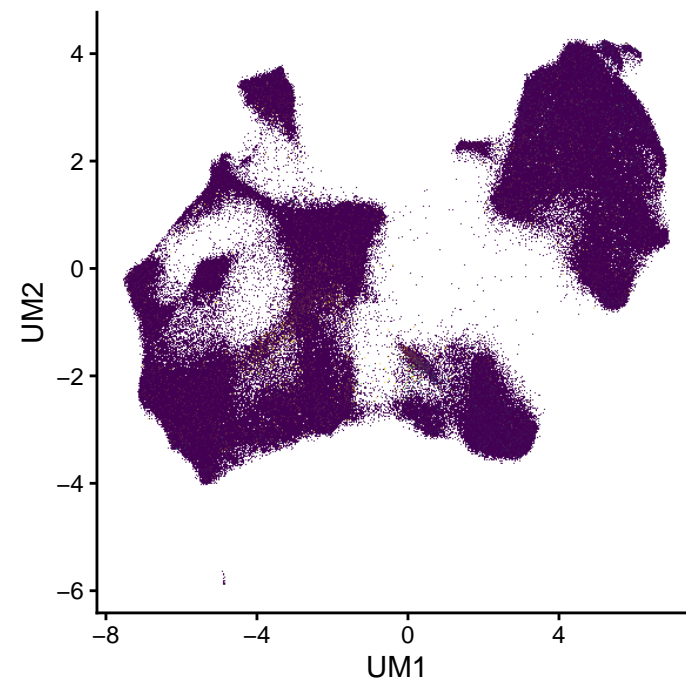
CD4
(0–2)



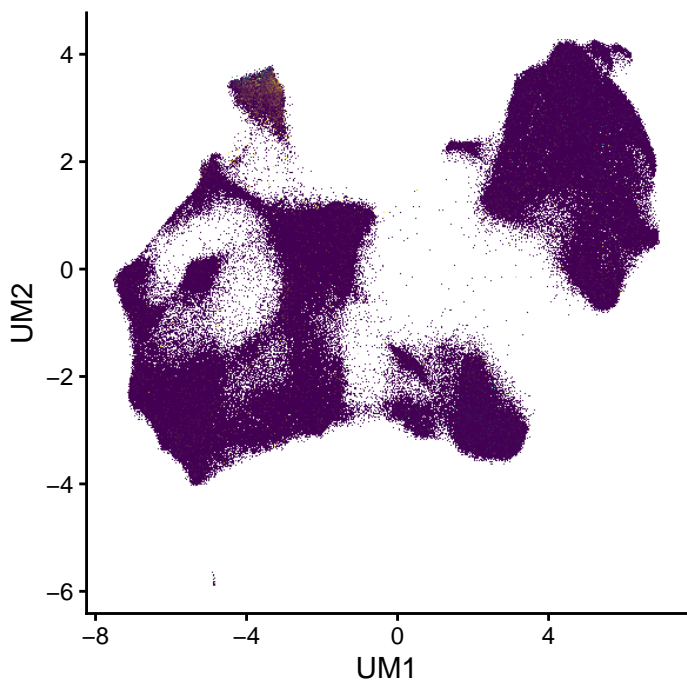
CD8A
(0–0.86)



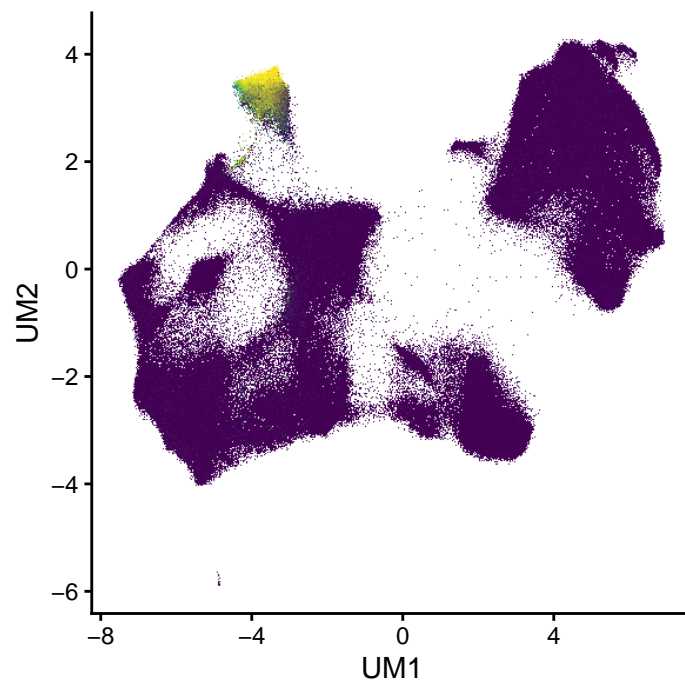
CD3E
(0–1.5)



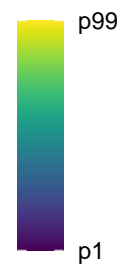
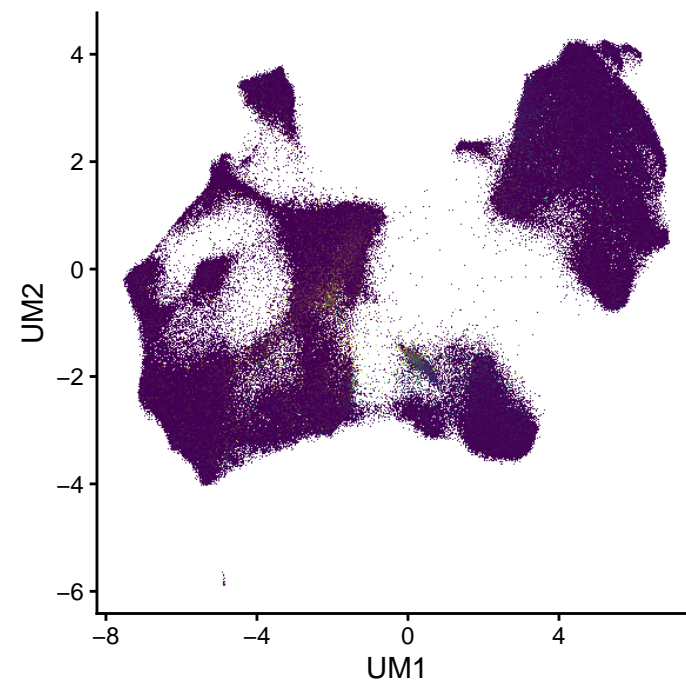
JCHAIN
(0–1.4)



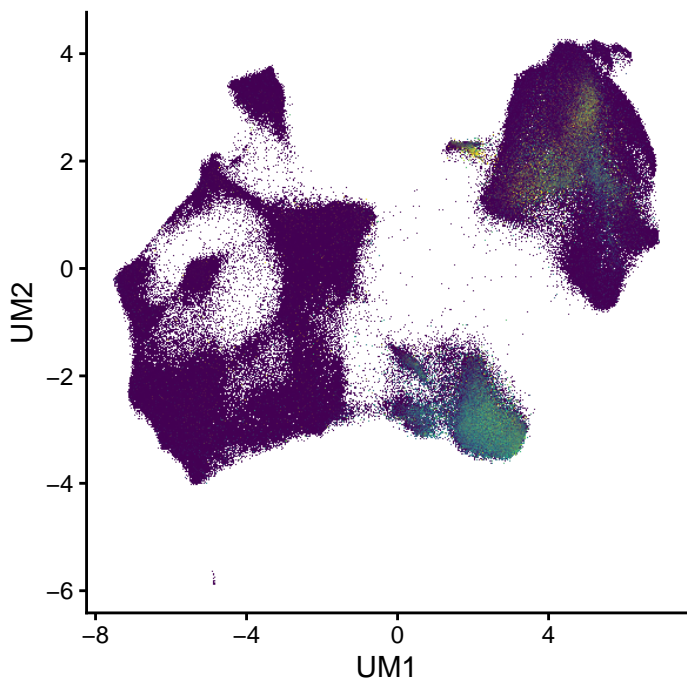
IGHG1/2
(0–7.6)



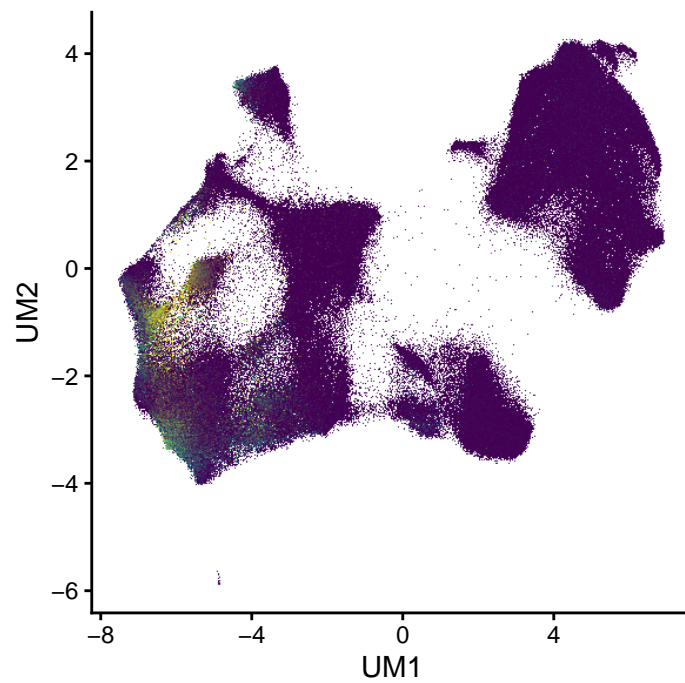
NKG7
(0–2.5)



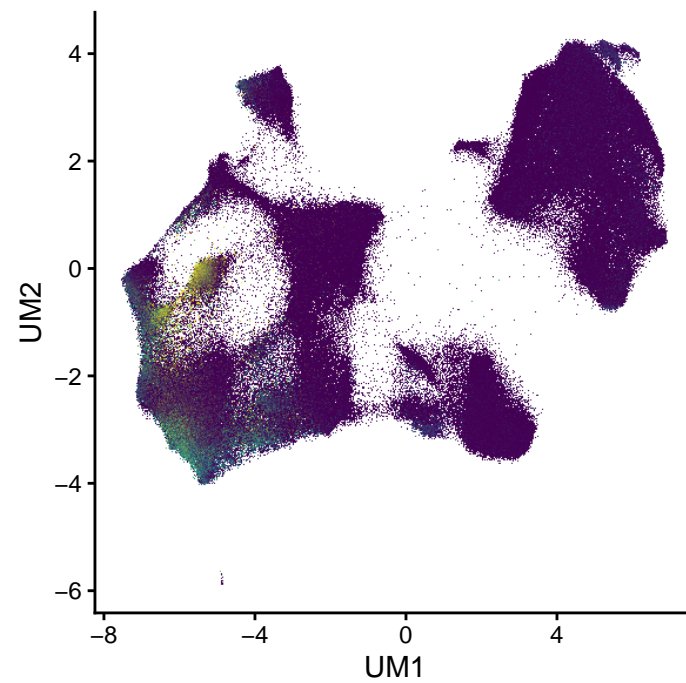
PIGR
(0–3.4)



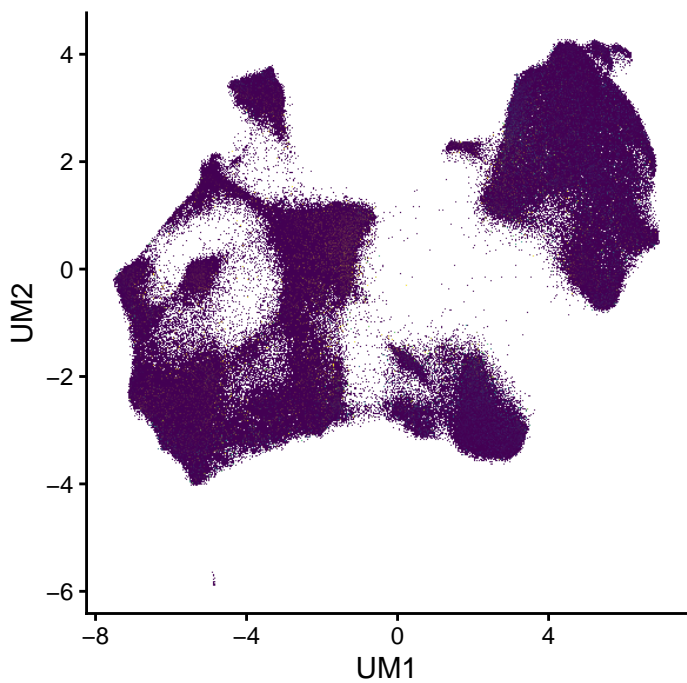
ACTA2
(0–4)



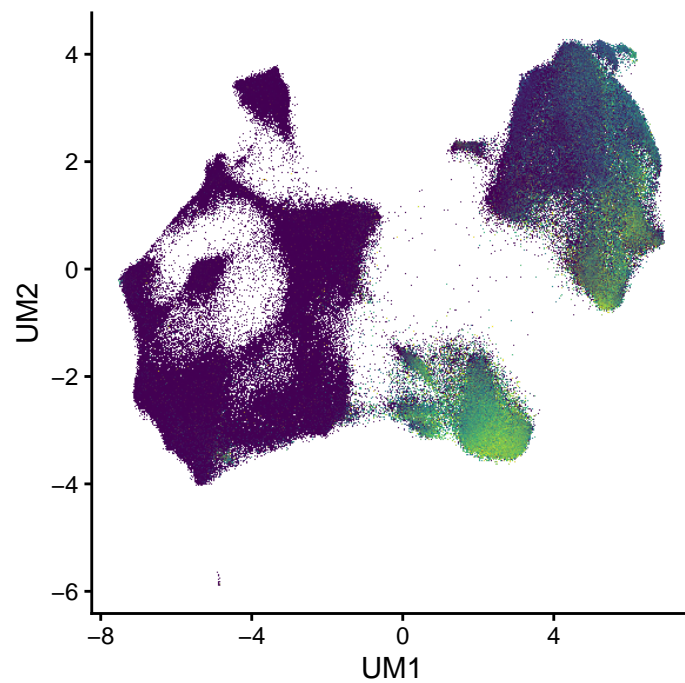
MYL9
(0–4.1)



ELANE
(0–2.4)



KRT19
(0–3.8)



ANXA4
(0–2.6)

