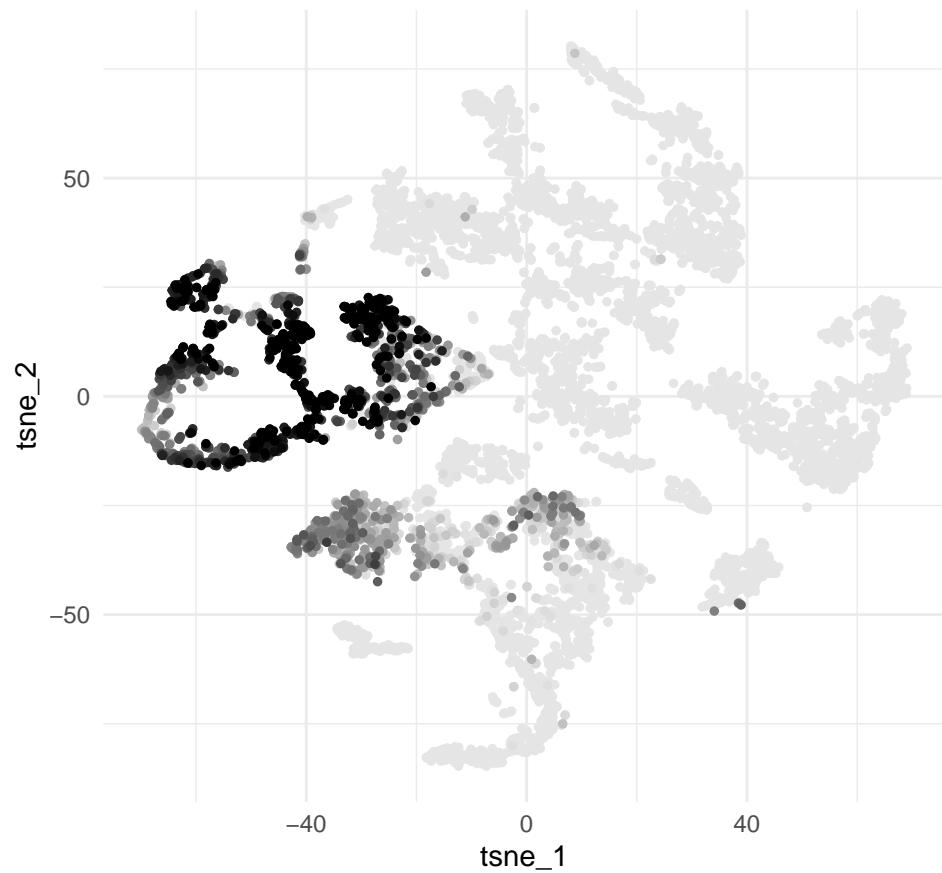
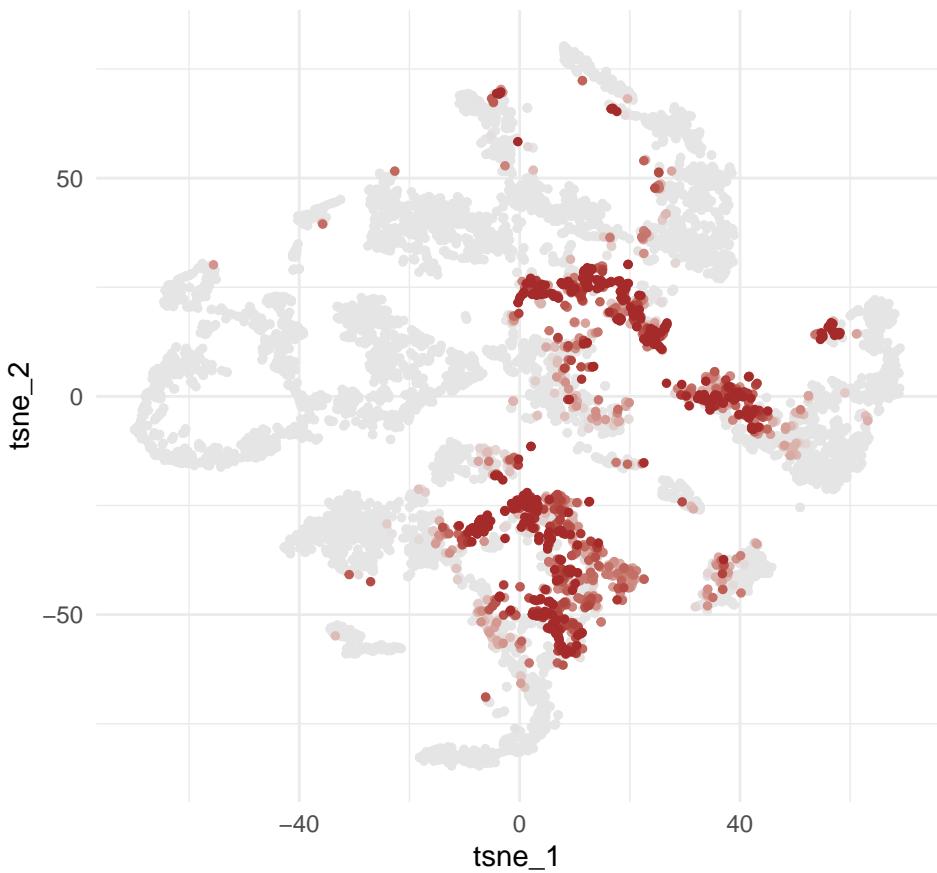




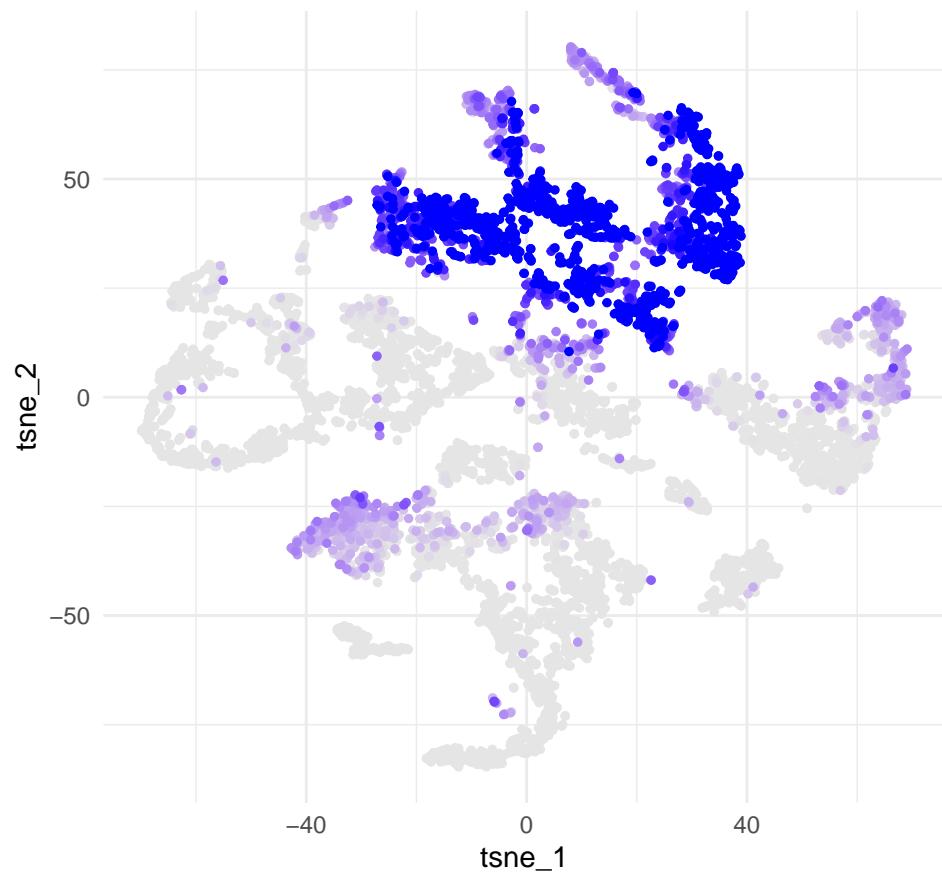
Mean expression of module 1 black



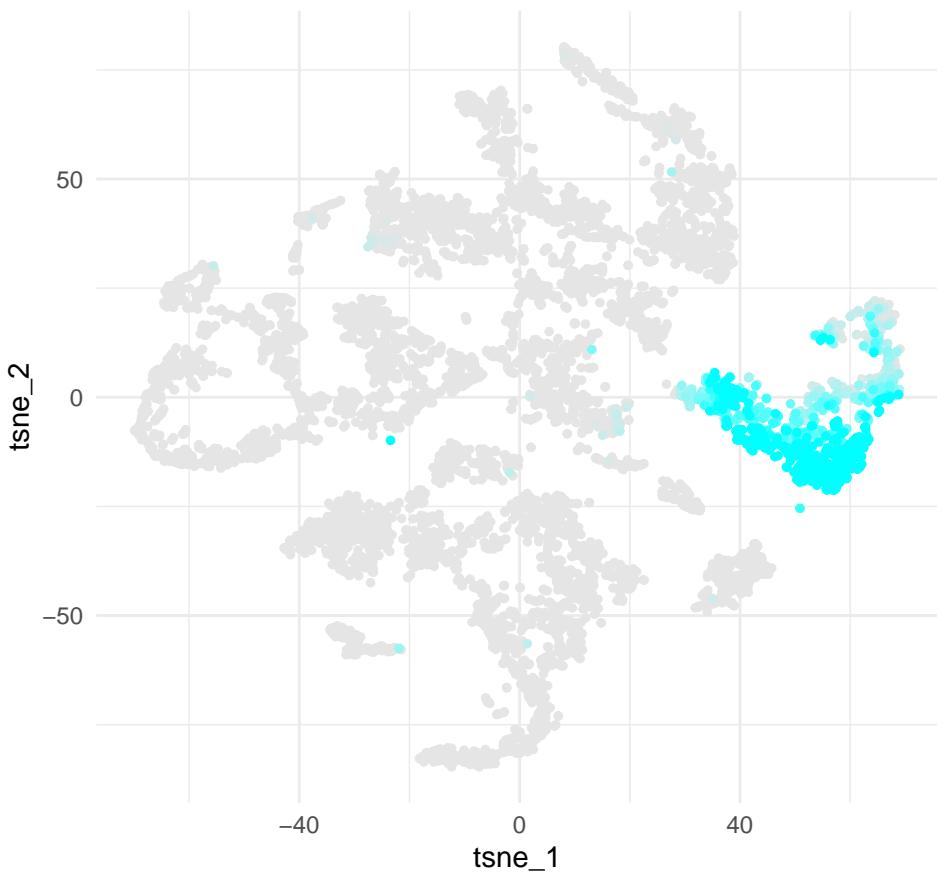
Mean expression of module 3 brown



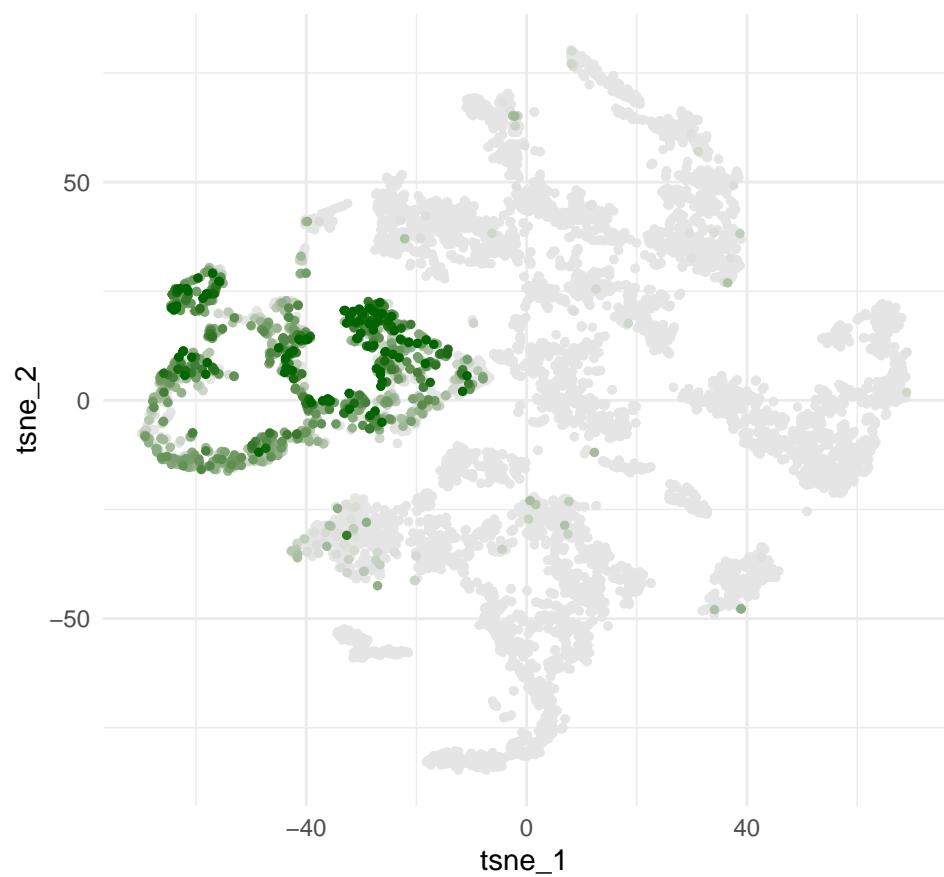
Mean expression of module 2 blue



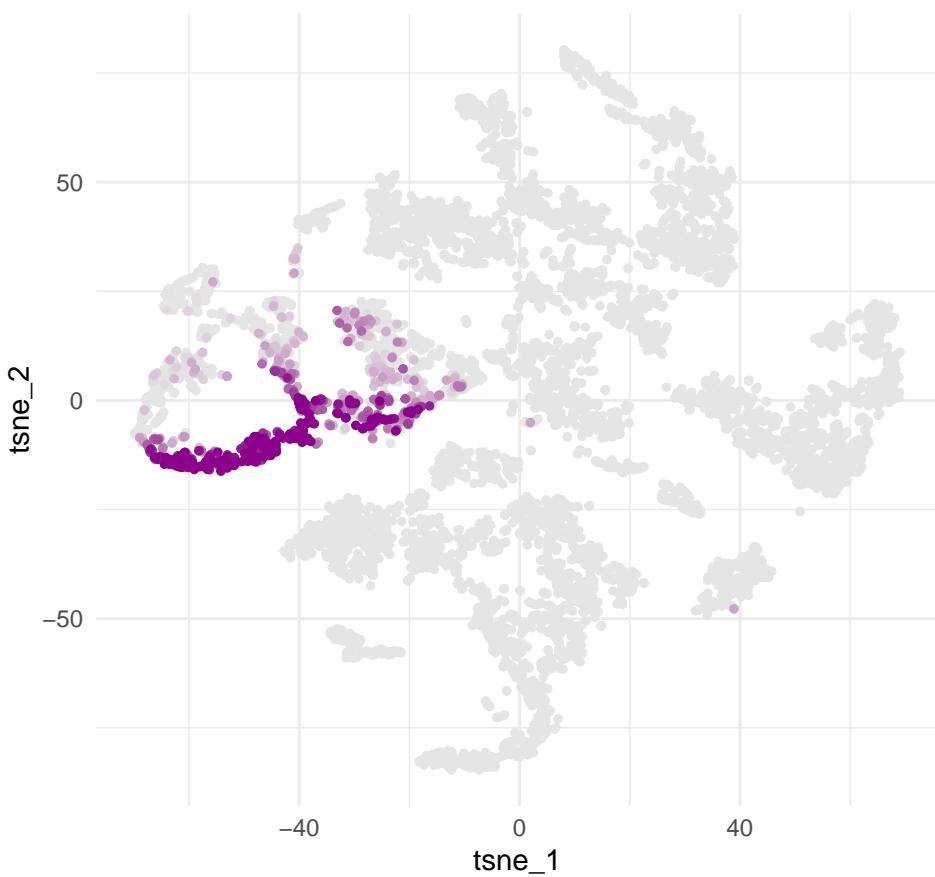
Mean expression of module 4 cyan



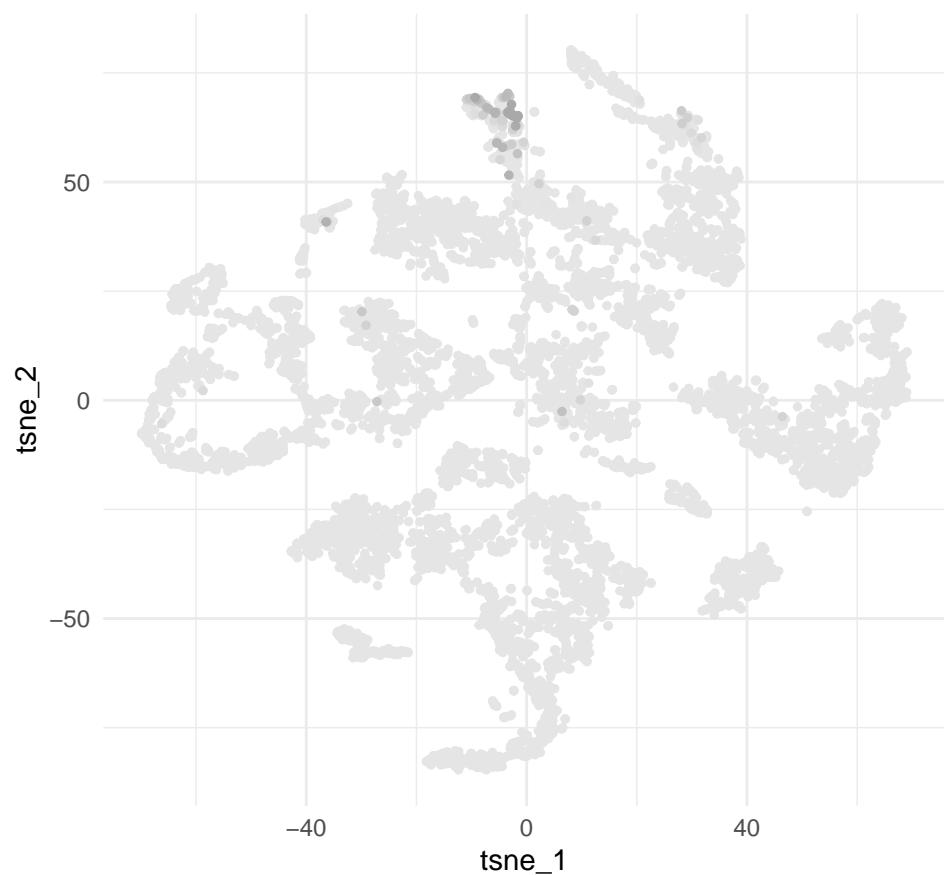
Mean expression of module 5 darkgreen



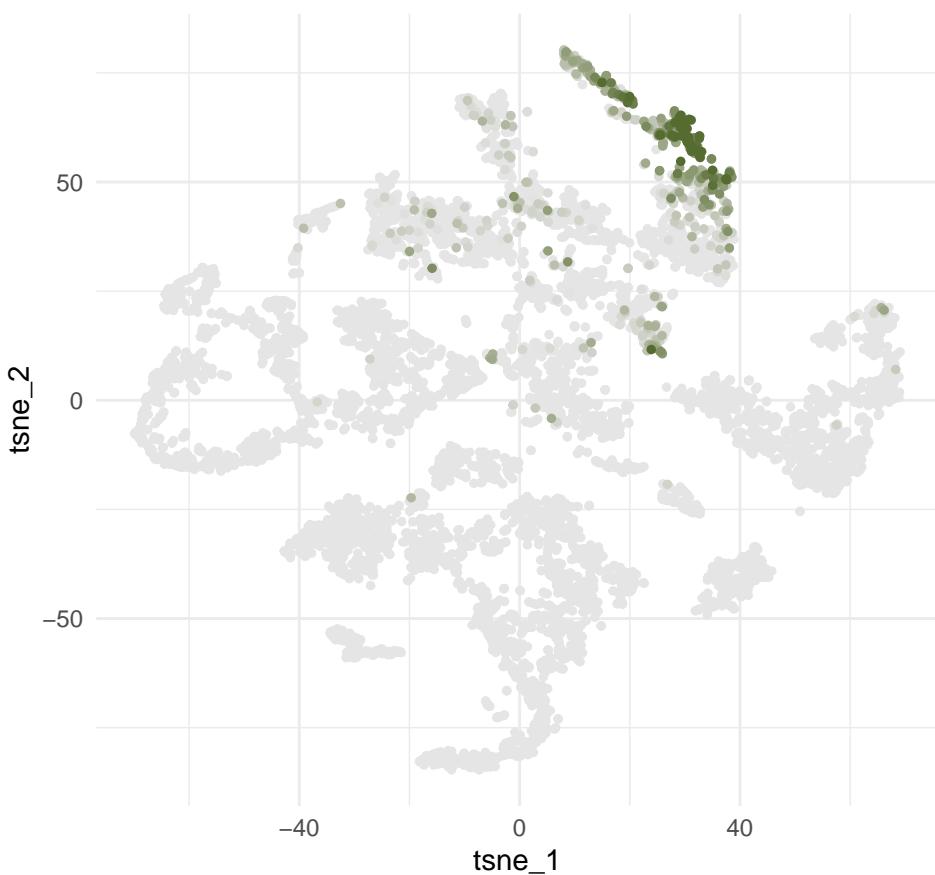
Mean expression of module 7 darkmagenta



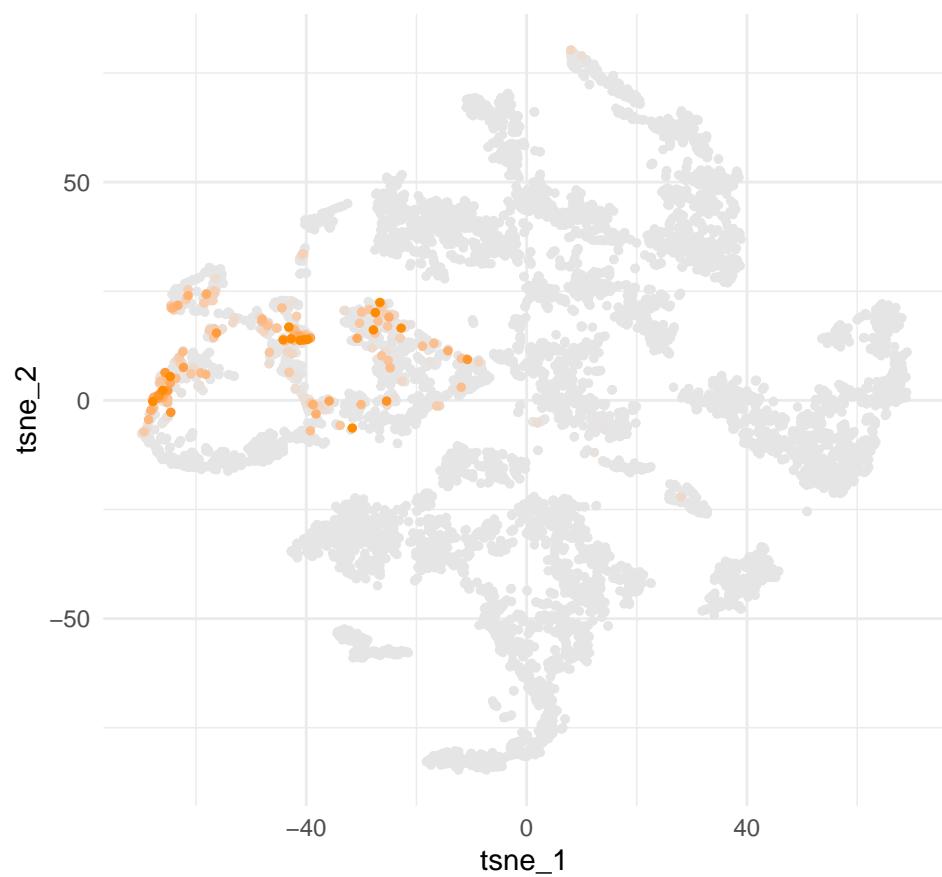
Mean expression of module 6 darkgrey



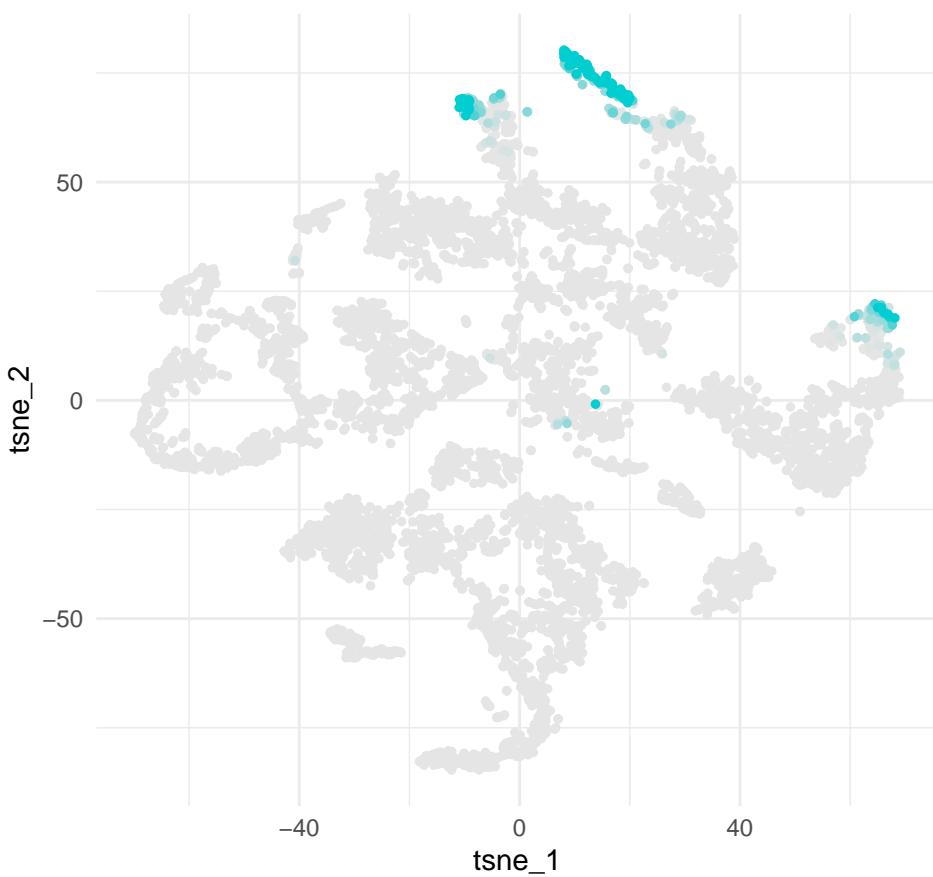
Mean expression of module 8 darkolivegreen



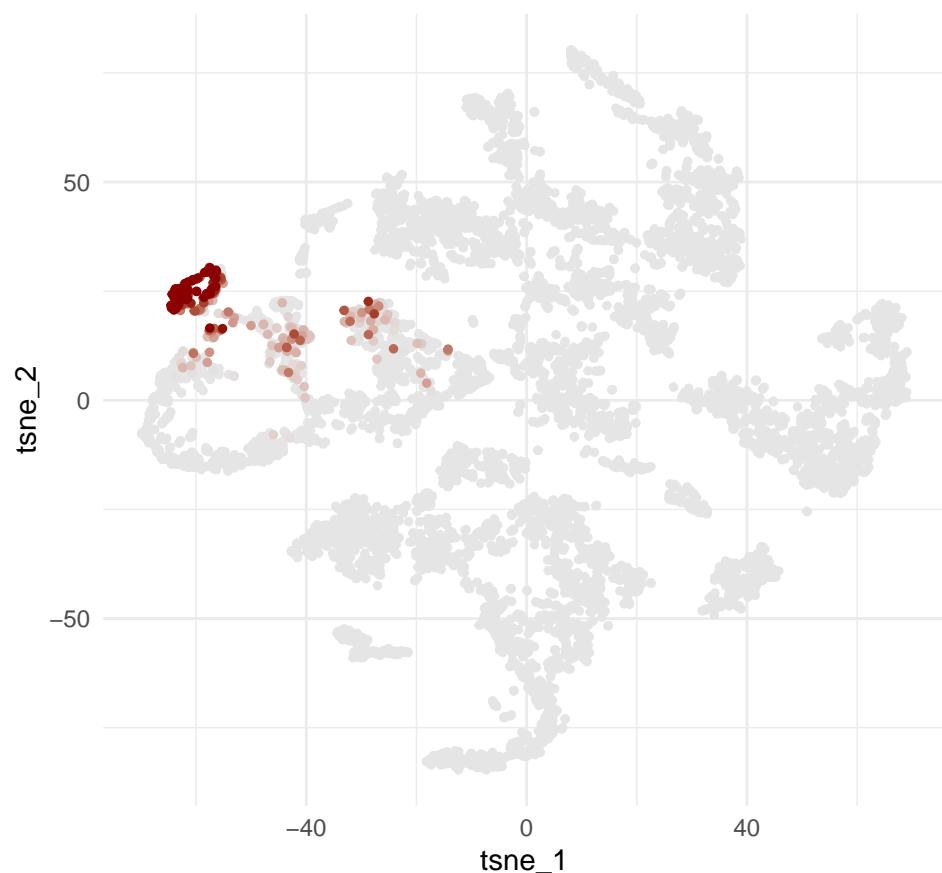
Mean expression of module 9 darkorange



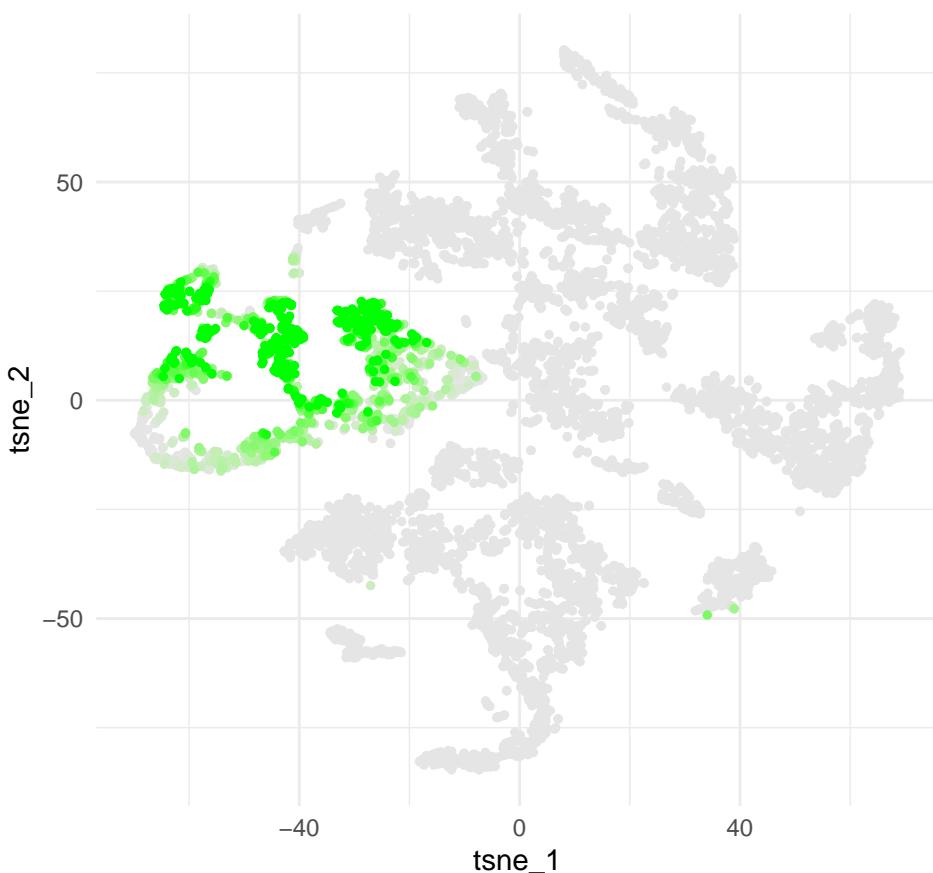
Mean expression of module 11 darkturquoise



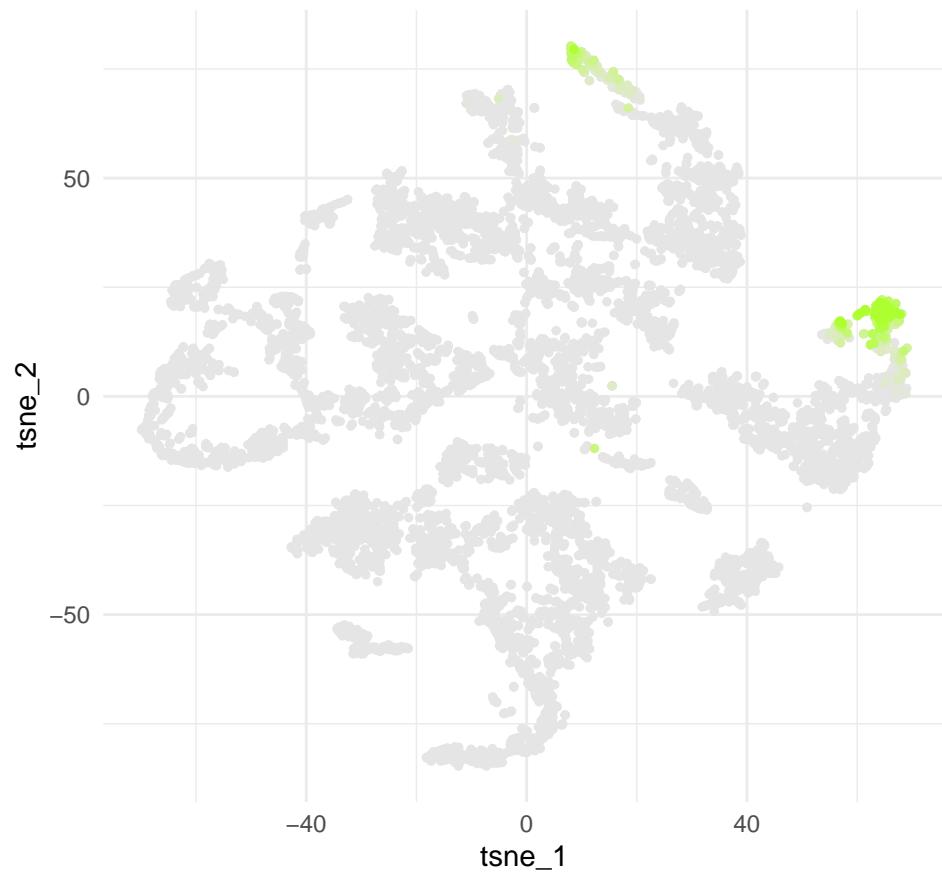
Mean expression of module 10 darkred



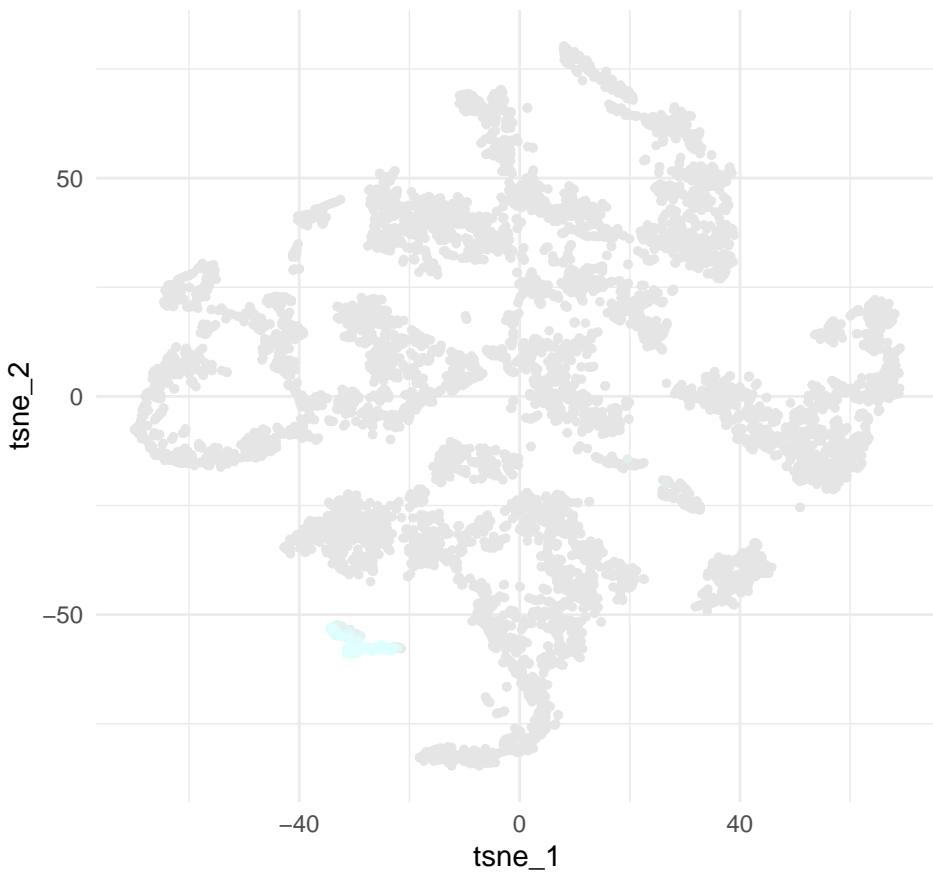
Mean expression of module 12 green



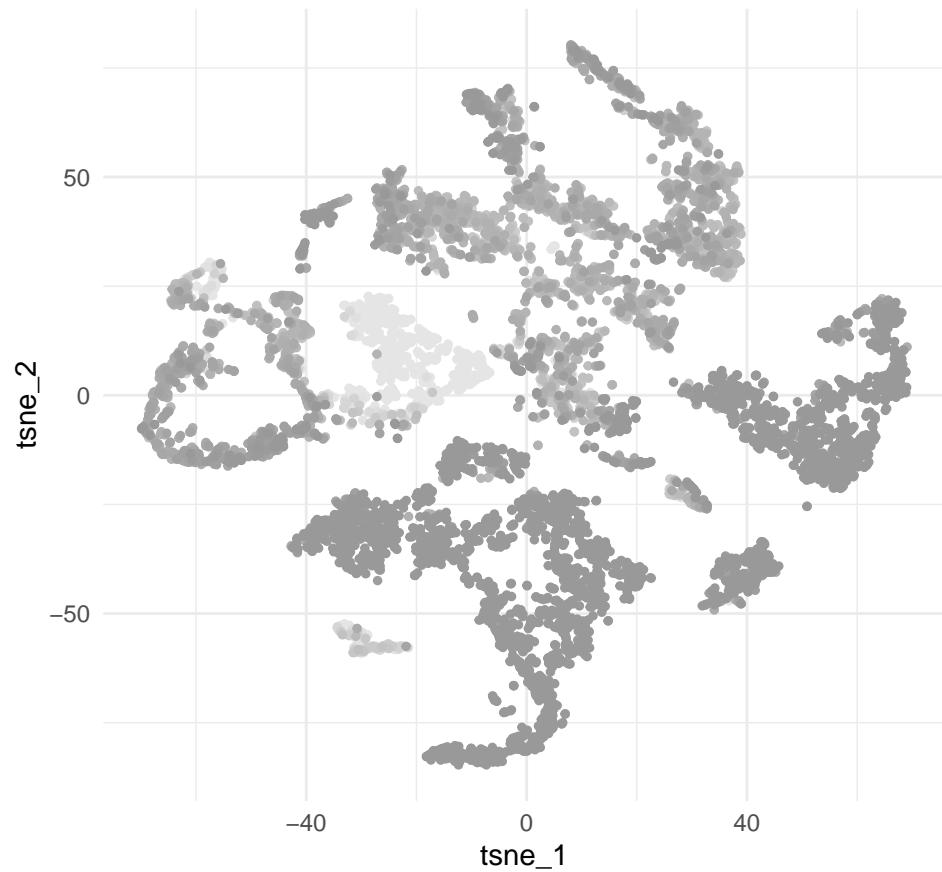
Mean expression of module 13 greenyellow



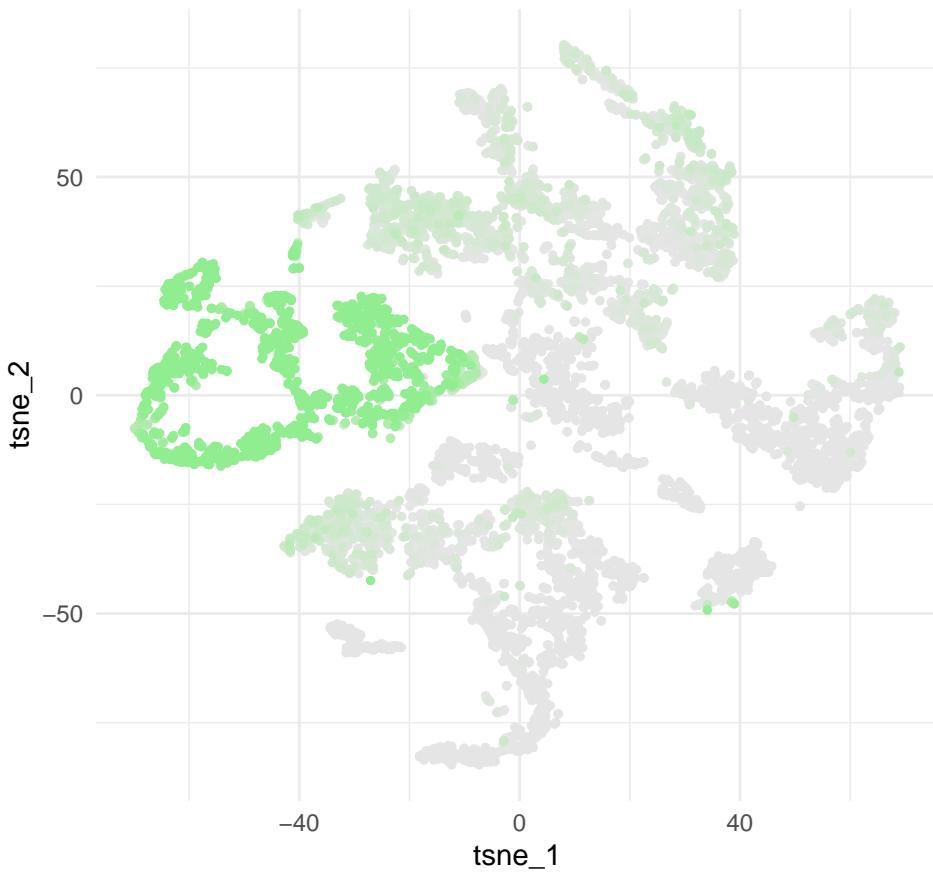
Mean expression of module 15 lightcyan



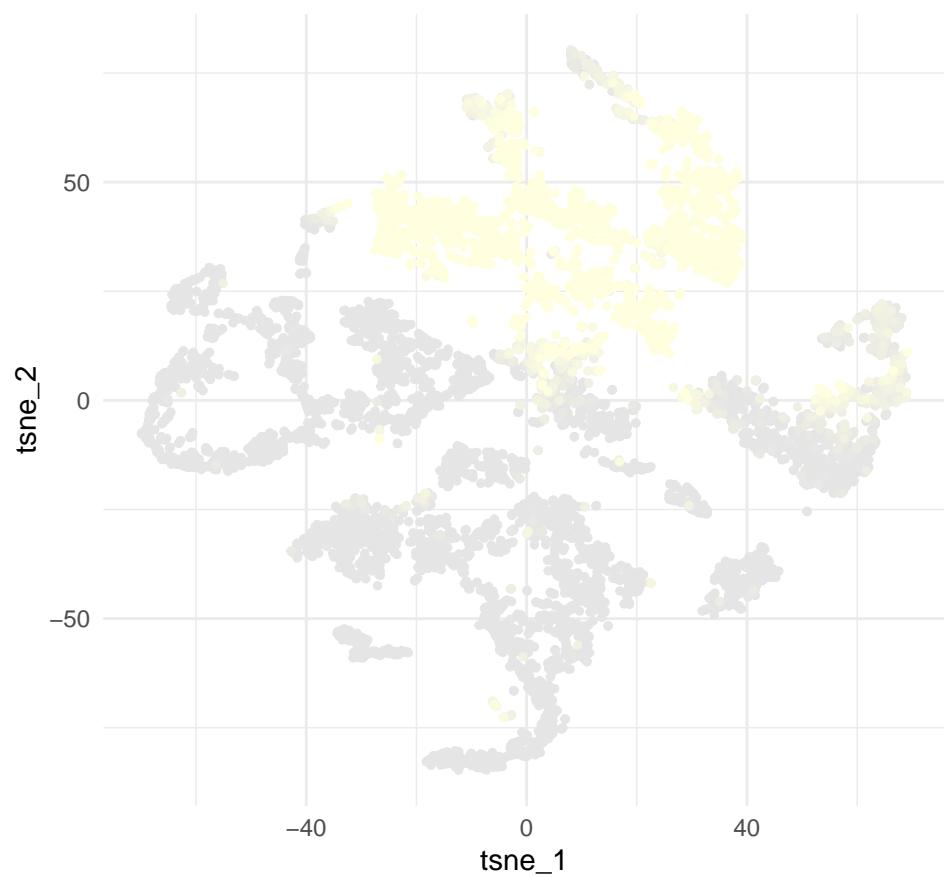
Mean expression of module 14 grey60



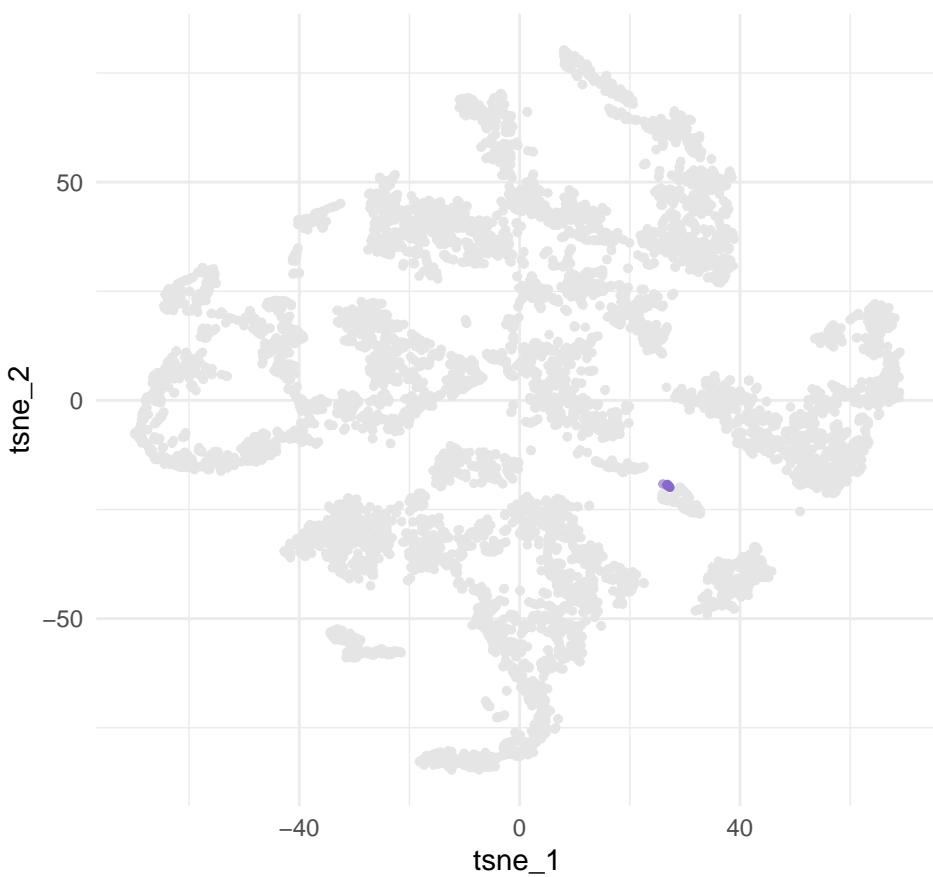
Mean expression of module 16 lightgreen



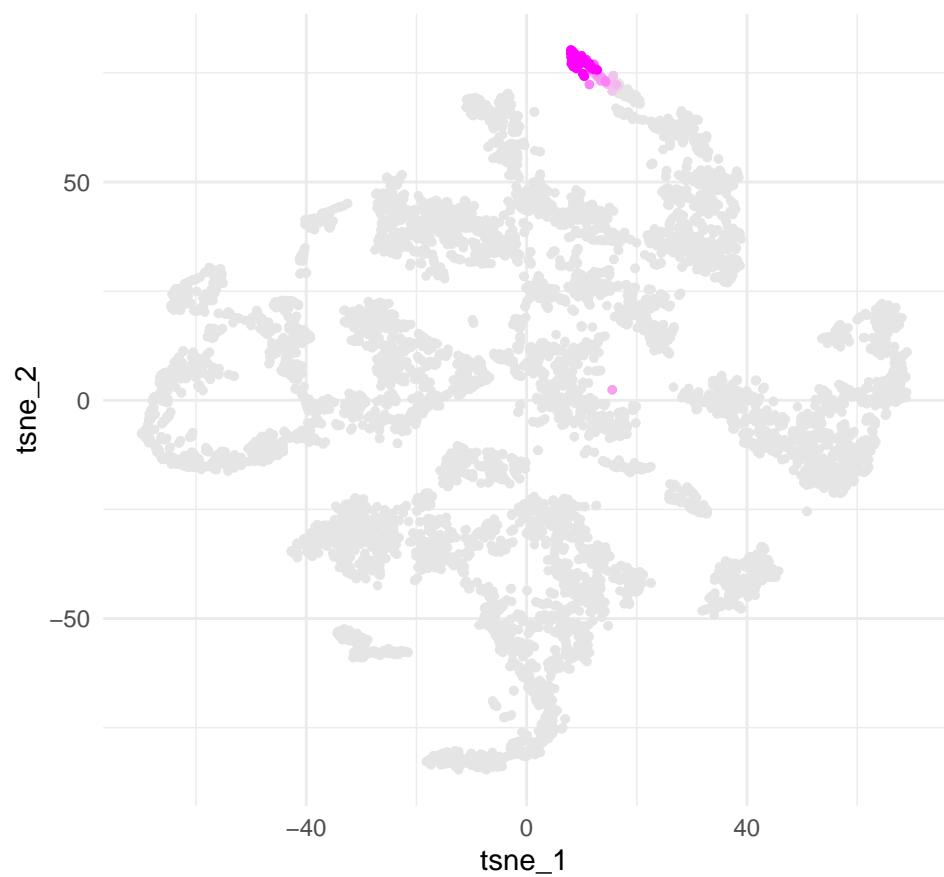
Mean expression of module 17 lightyellow



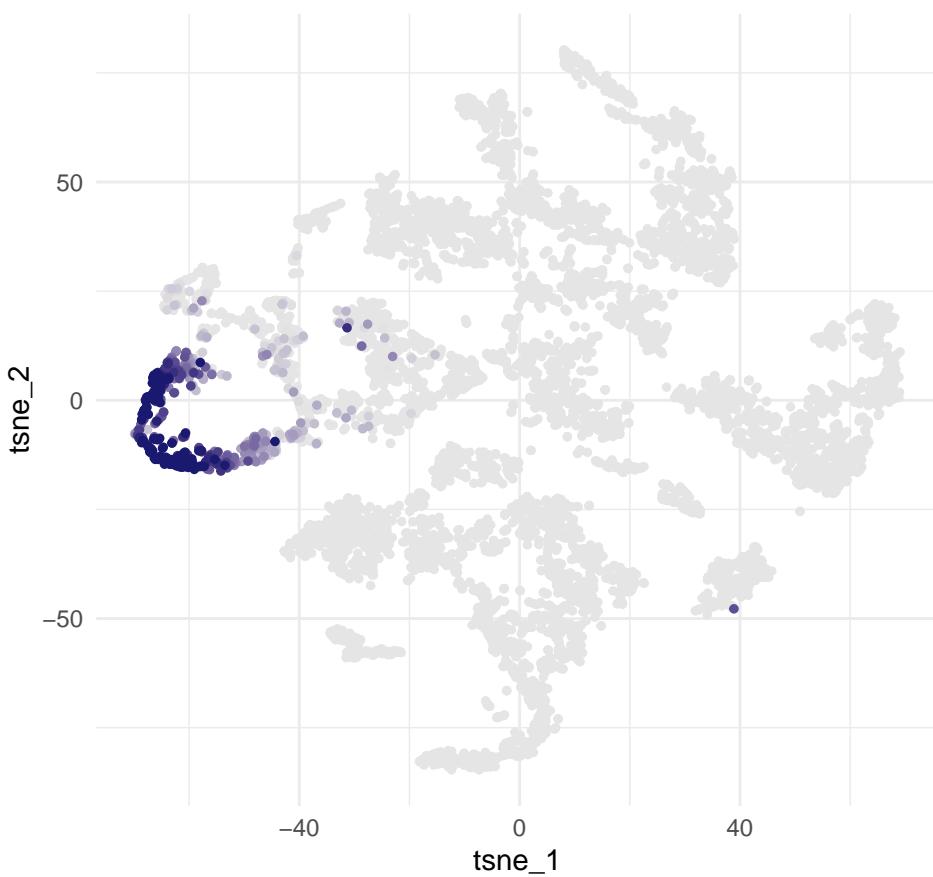
Mean expression of module 19 mediumpurple3



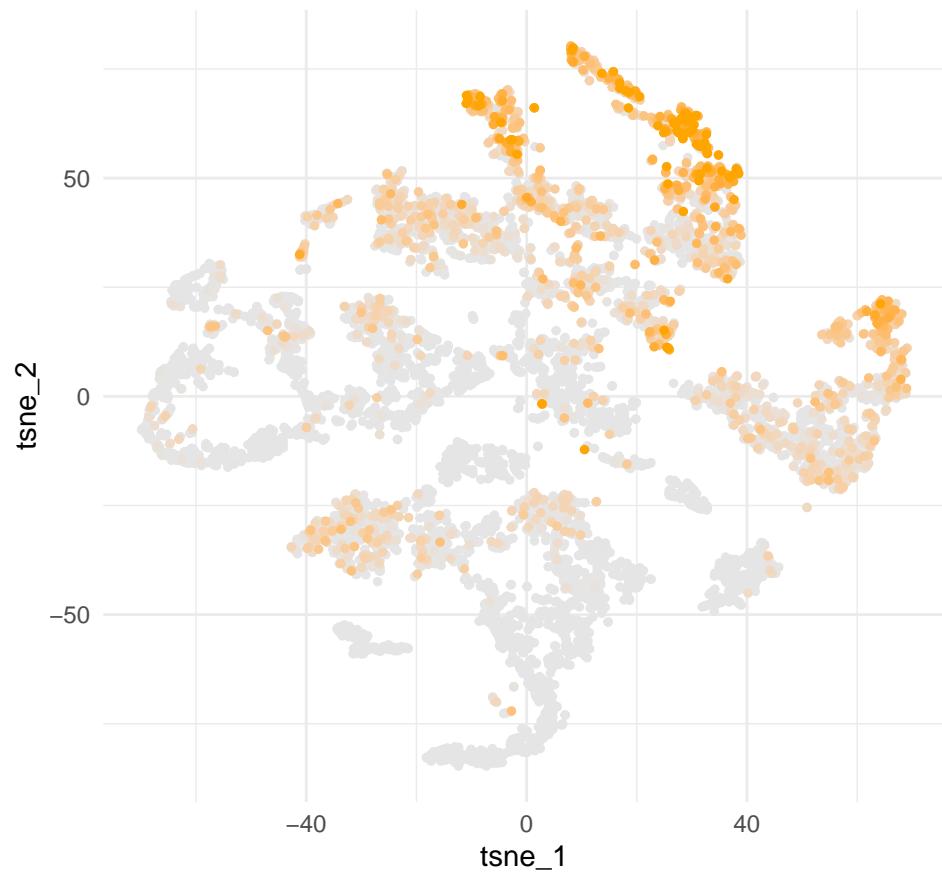
Mean expression of module 18 magenta



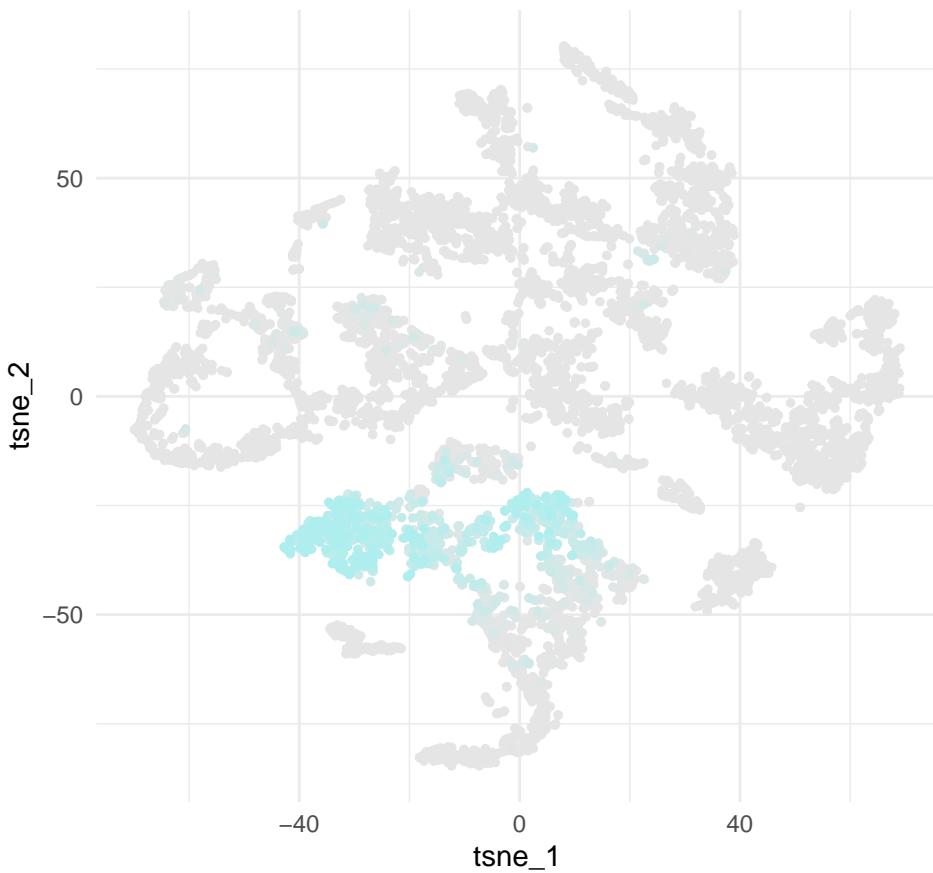
Mean expression of module 20 midnightblue



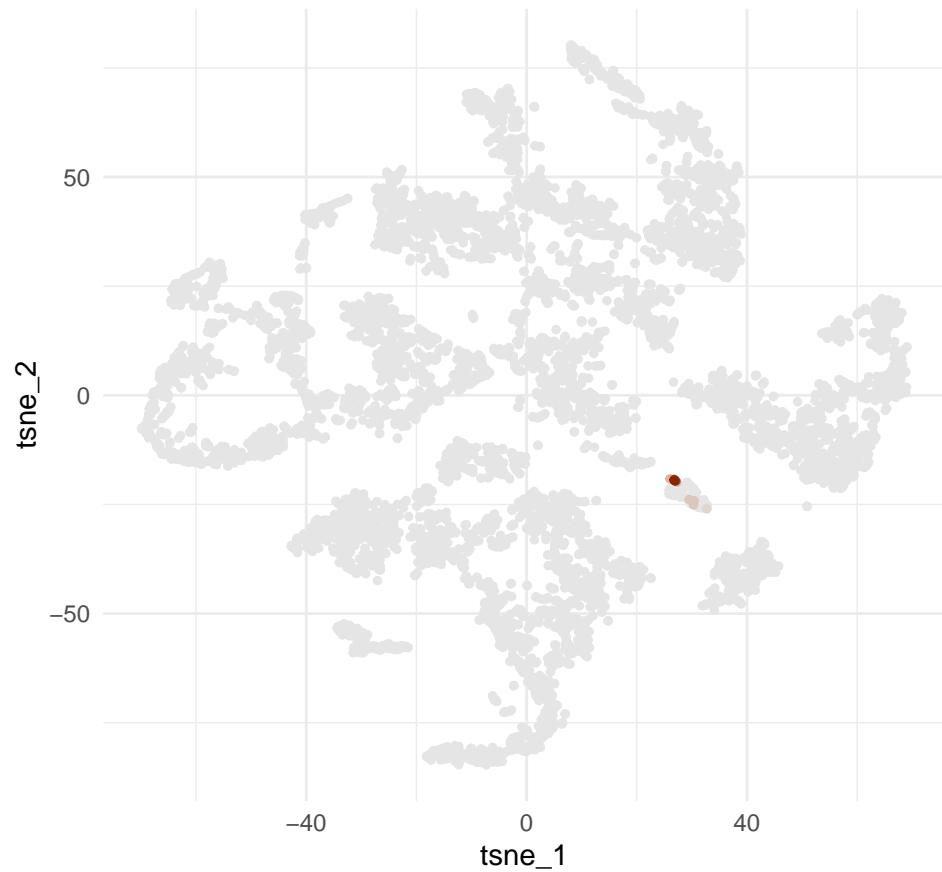
Mean expression of module 21 orange



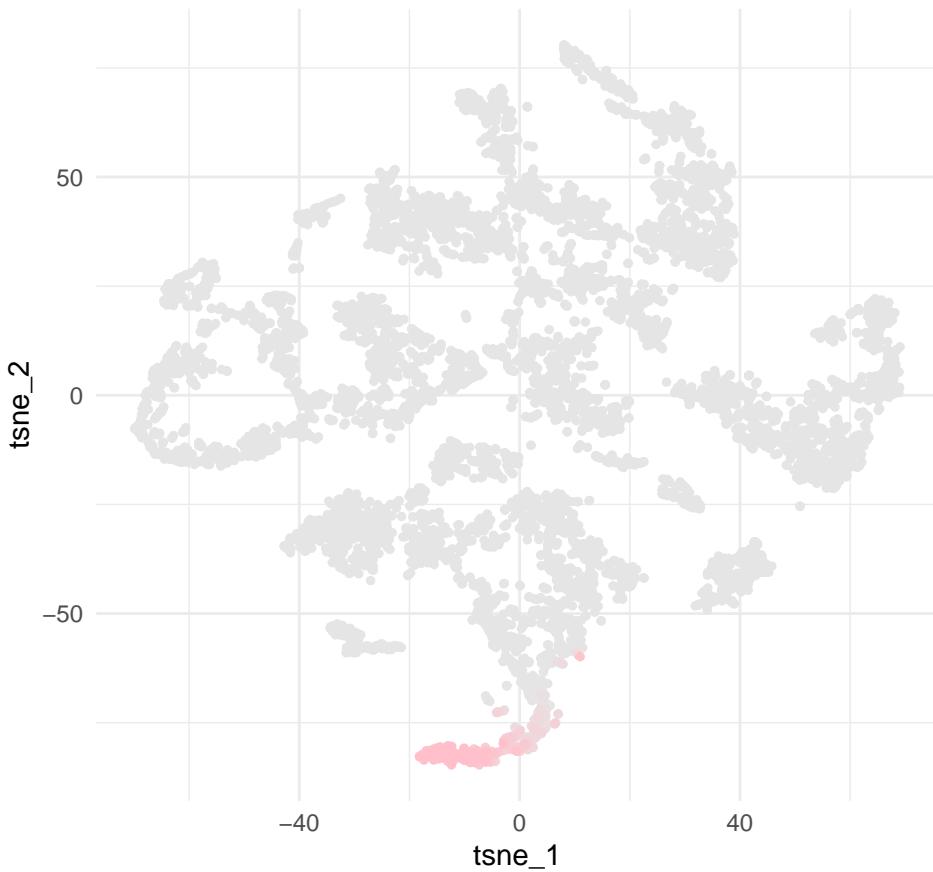
Mean expression of module 23 paleturquoise



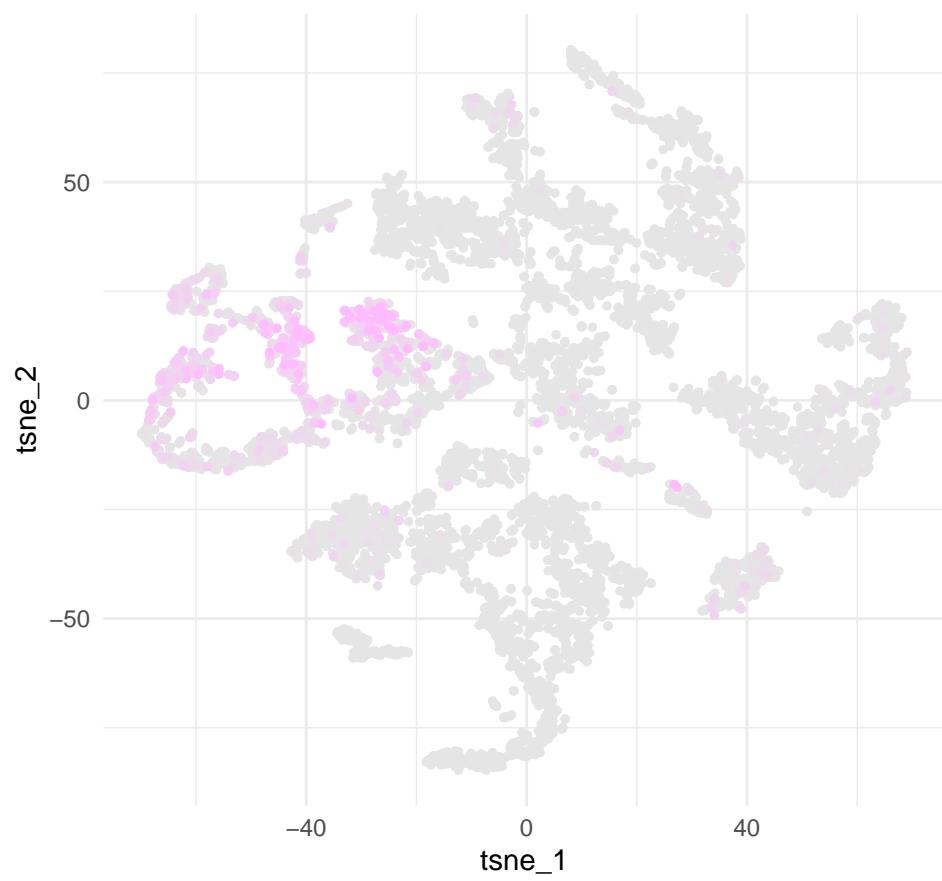
Mean expression of module 22 orangered4



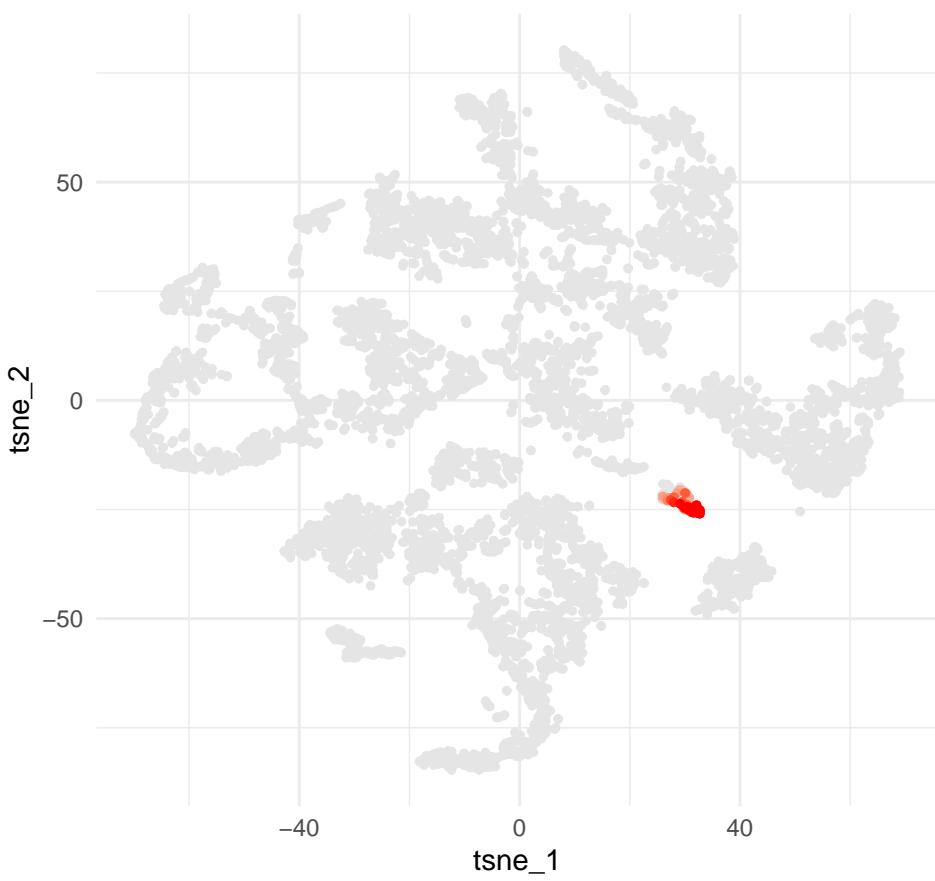
Mean expression of module 24 pink



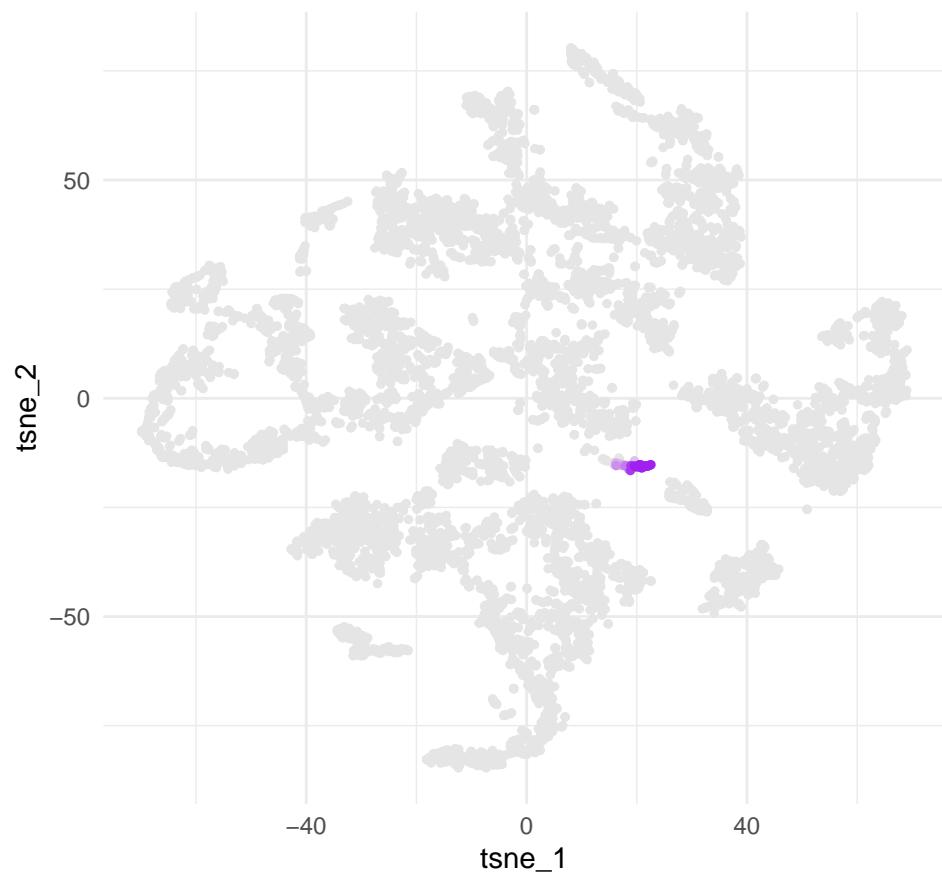
Mean expression of module 25 plum1



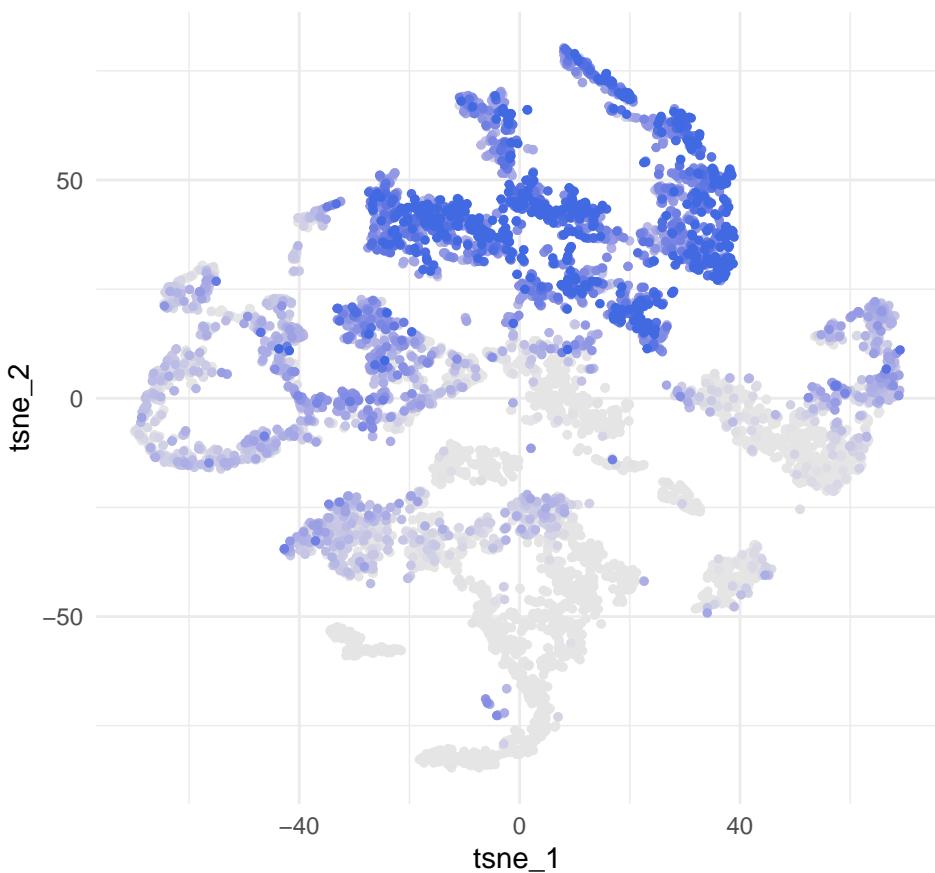
Mean expression of module 27 red



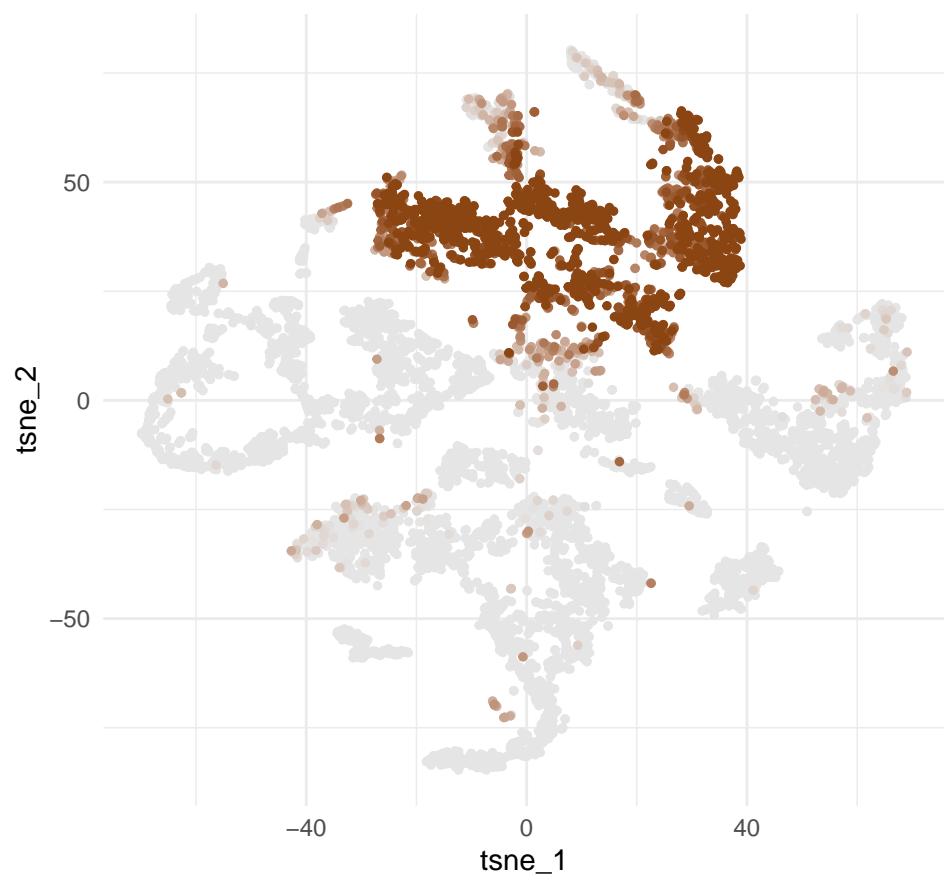
Mean expression of module 26 purple



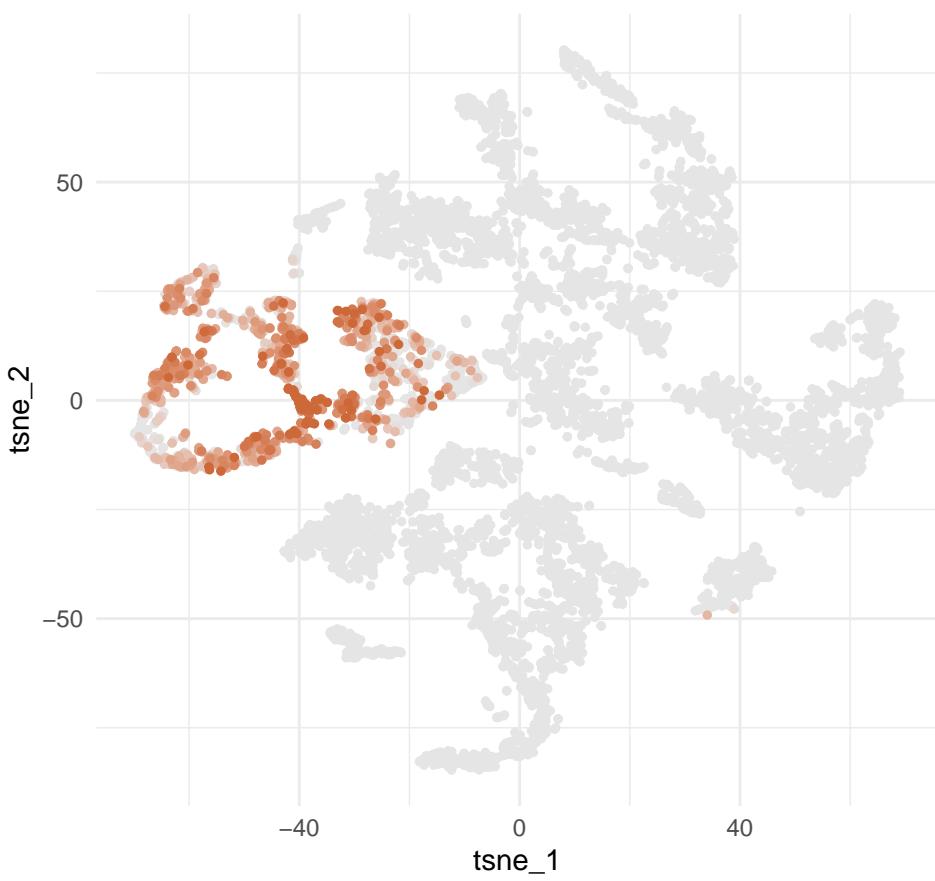
Mean expression of module 28 royalblue



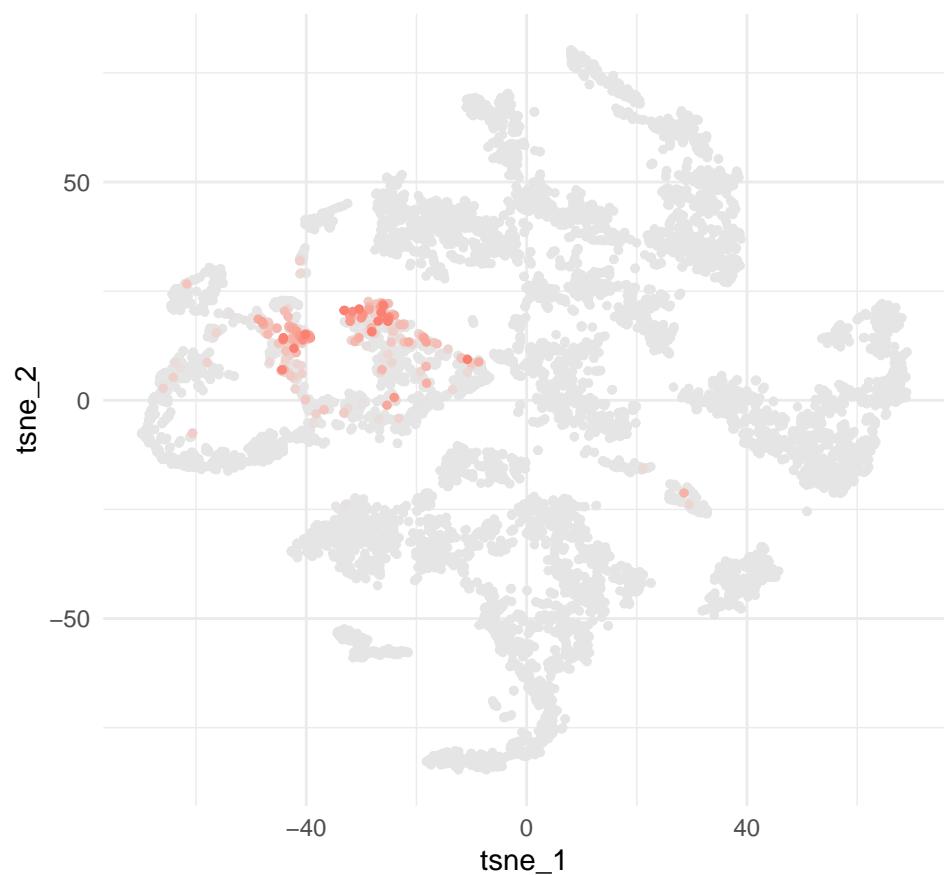
Mean expression of module 29 saddlebrown



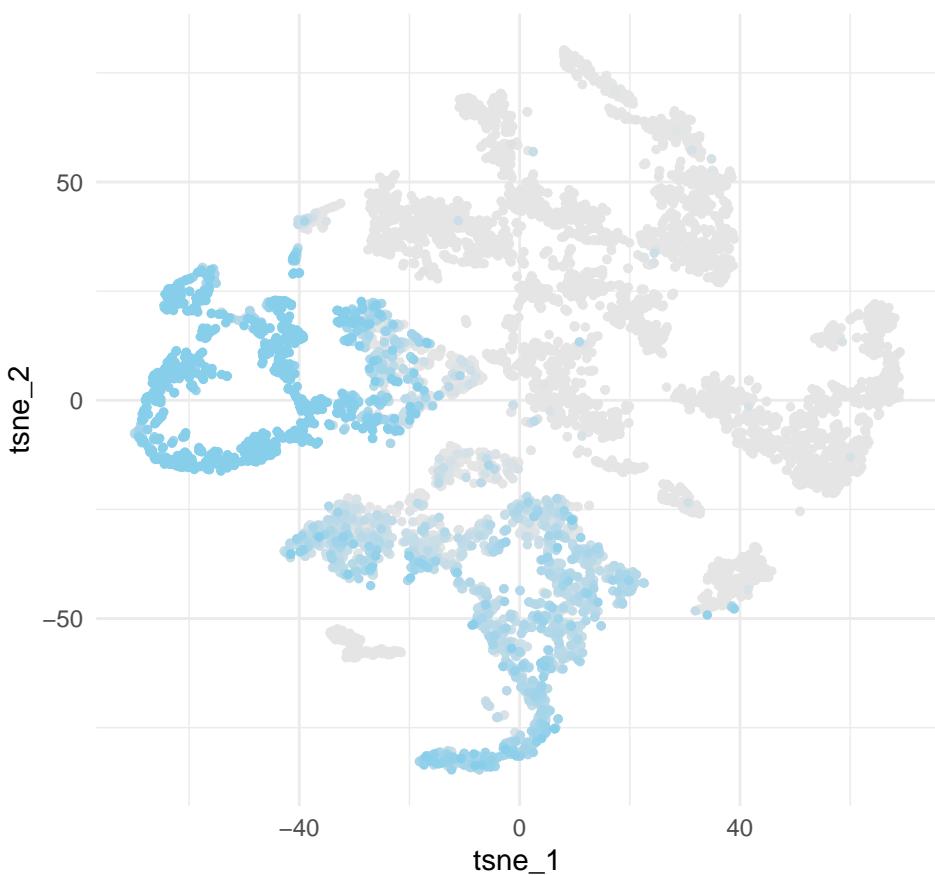
Mean expression of module 31 sienna3



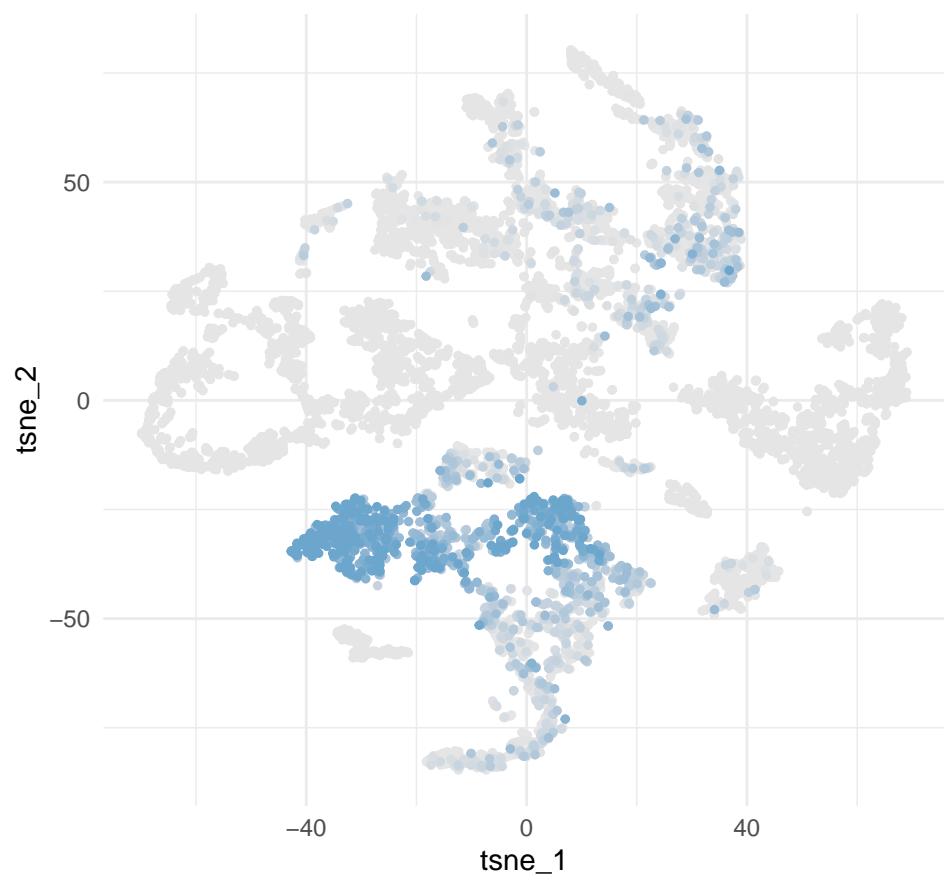
Mean expression of module 30 salmon



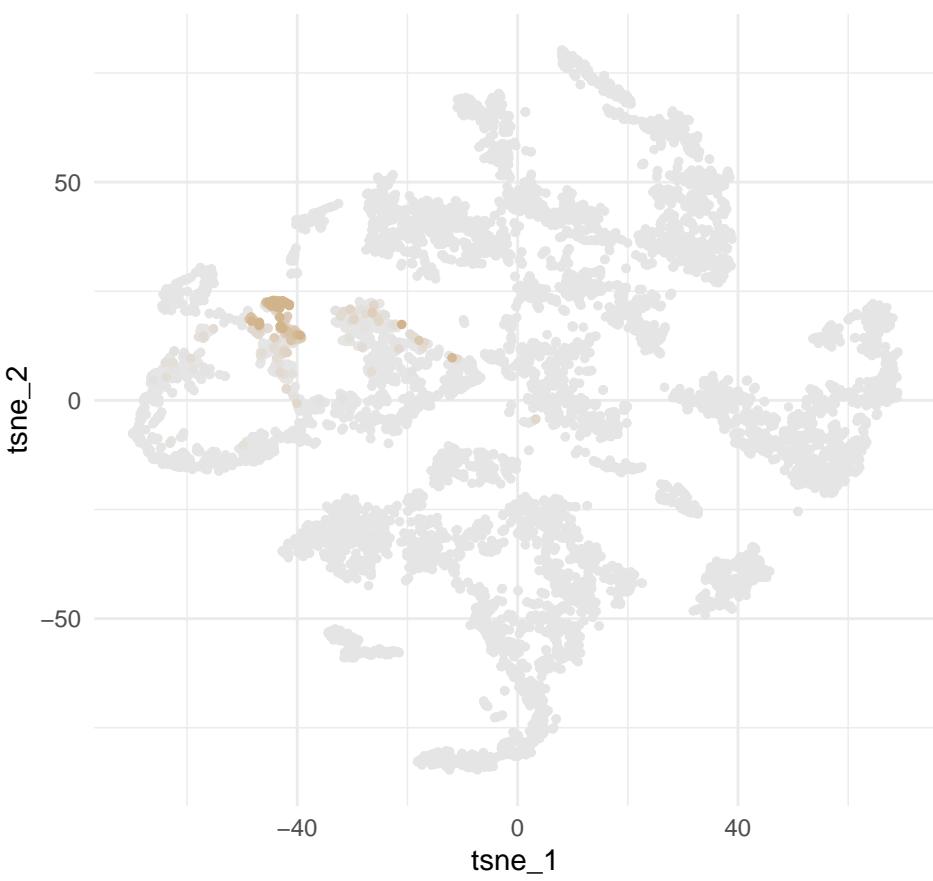
Mean expression of module 32 skyblue



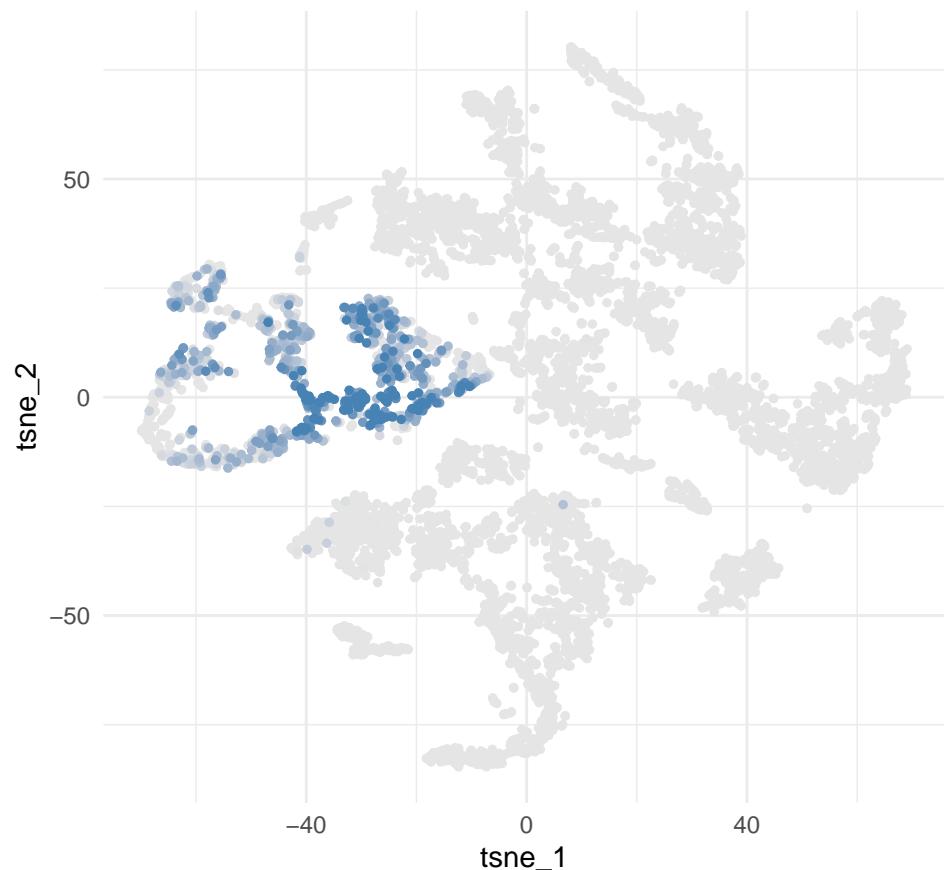
Mean expression of module 33 skyblue3



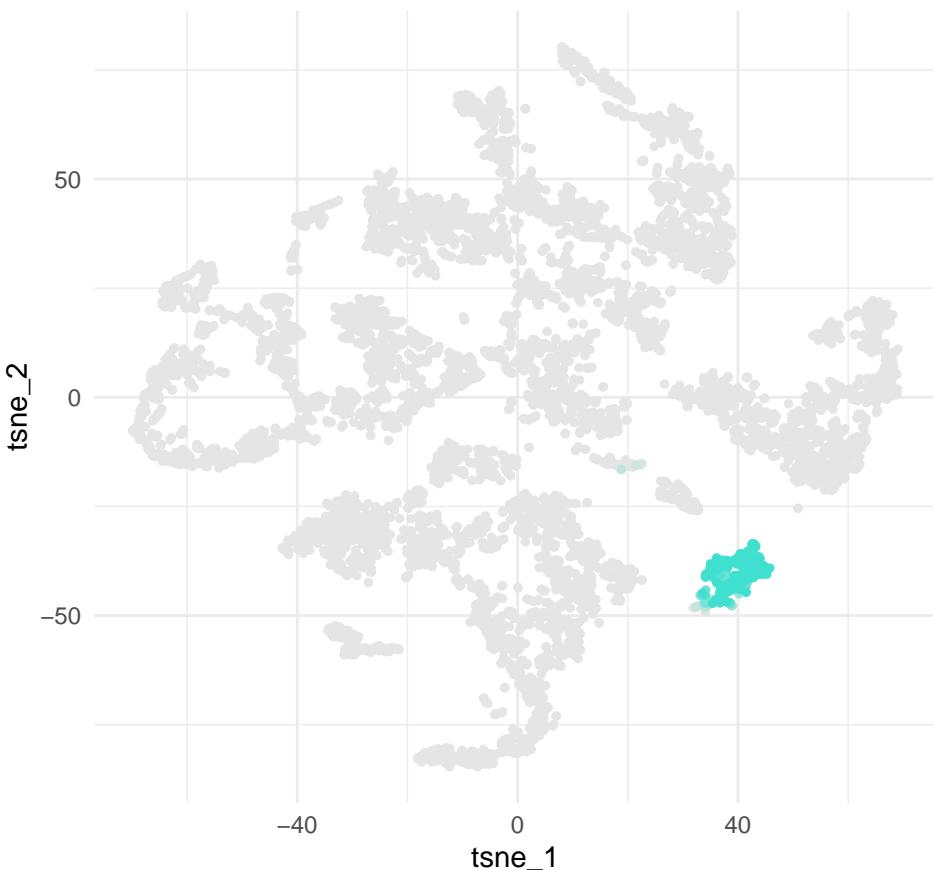
Mean expression of module 35 tan



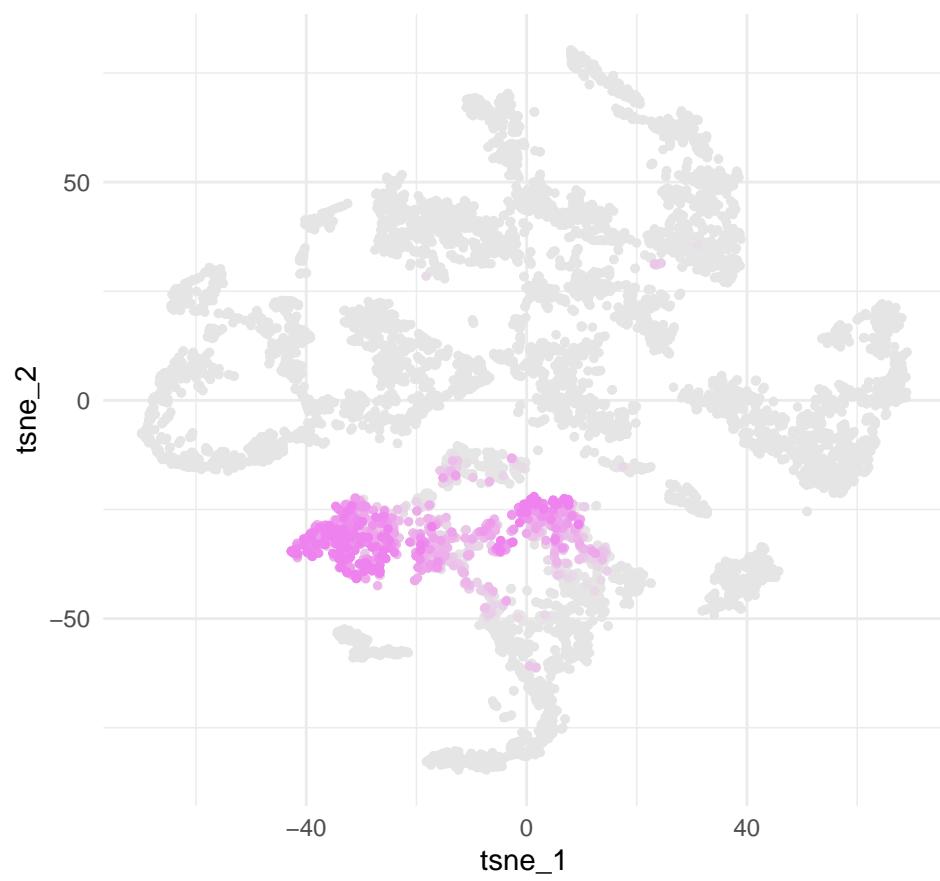
Mean expression of module 34 steelblue



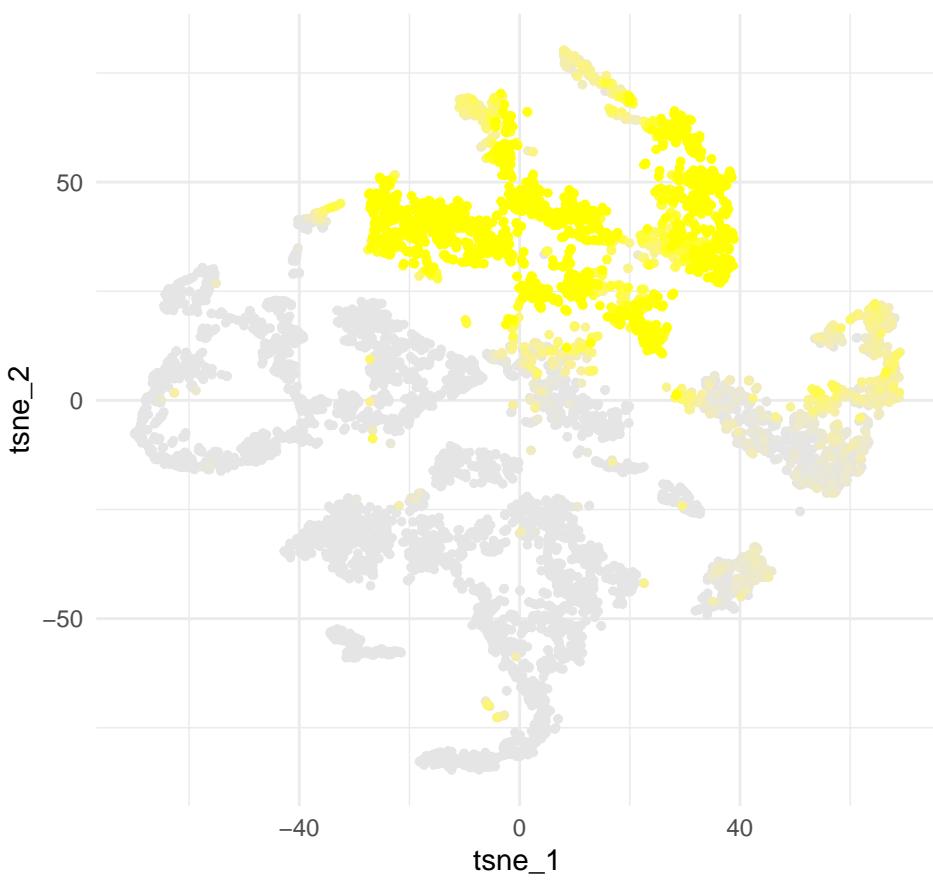
Mean expression of module 36 turquoise



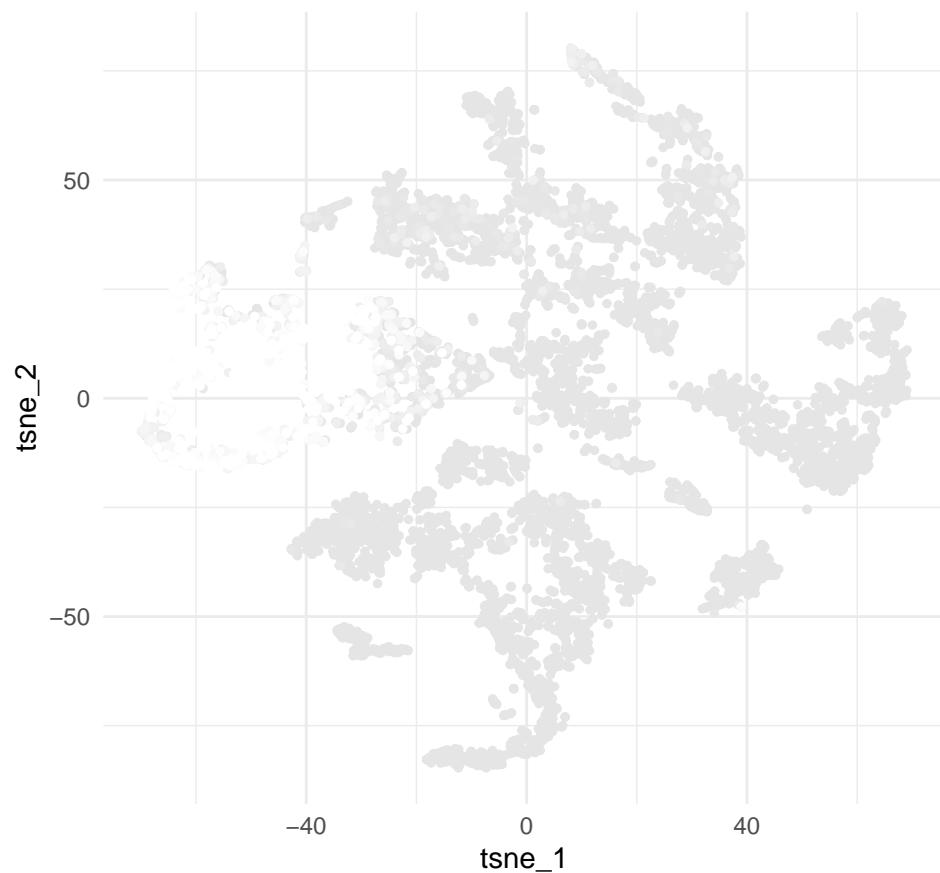
Mean expression of module 37 violet



Mean expression of module 39 yellow



Mean expression of module 38 white



Mean expression of module 40 yellowgreen

