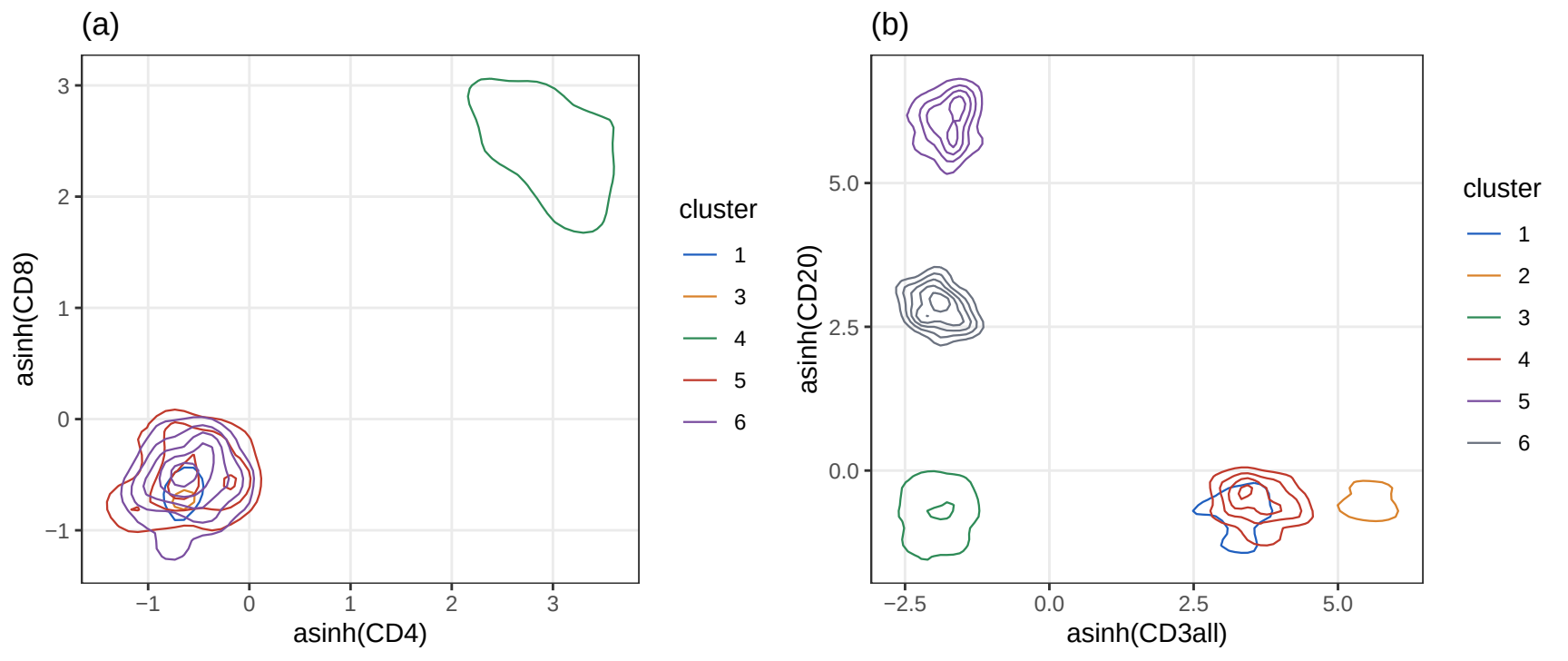

(a)
asinh(CD8)
asinh(CD4)
3
2
1
0
−1
−1
0
1
2
3
cluster
1
3
4
5
6
(b)
asinh(CD20)
asinh(CD3all)
5.0
2.5
0.0
−2.5
0.0
2.5
5.0
cluster
1
2
3
4
5
6