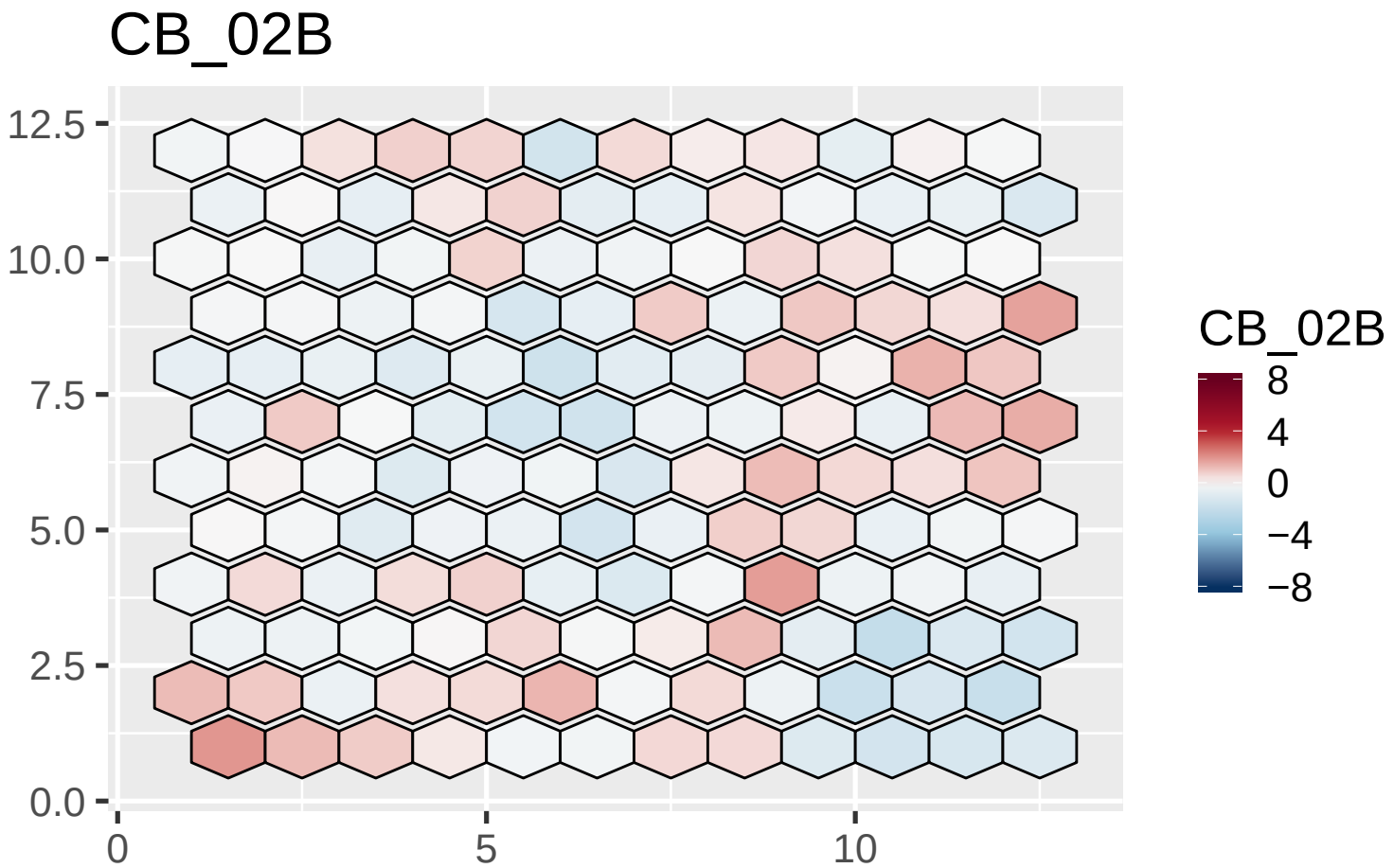
CB_02B
12.5
10.0
7.5
5.0
2.5
0.0
0
5
10
CB_02B
8
4
0
−4
−8