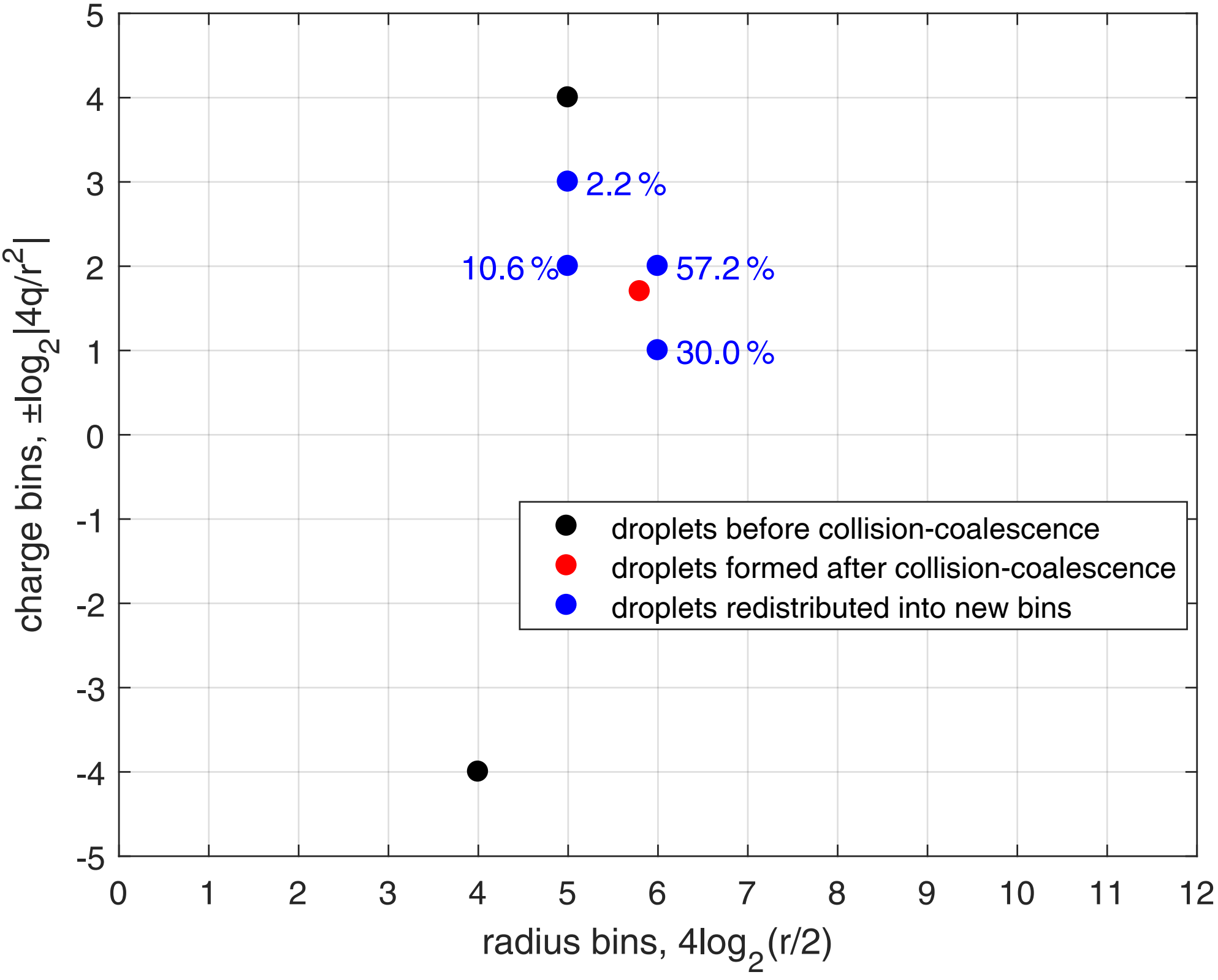
5
4
3
2
1
0
-1
-2
-3
-4
-5
0
1
2
3
4
5
6
7
8
9
10
11
12
charge bins, ±log2|4q/r2|
radius bins, 4log2(r/2)
2.2 %
10.6 %
57.2 %
30.0 %
droplets before collision-coalescence
droplets formed after collision-coalescence
droplets redistributed into new bins