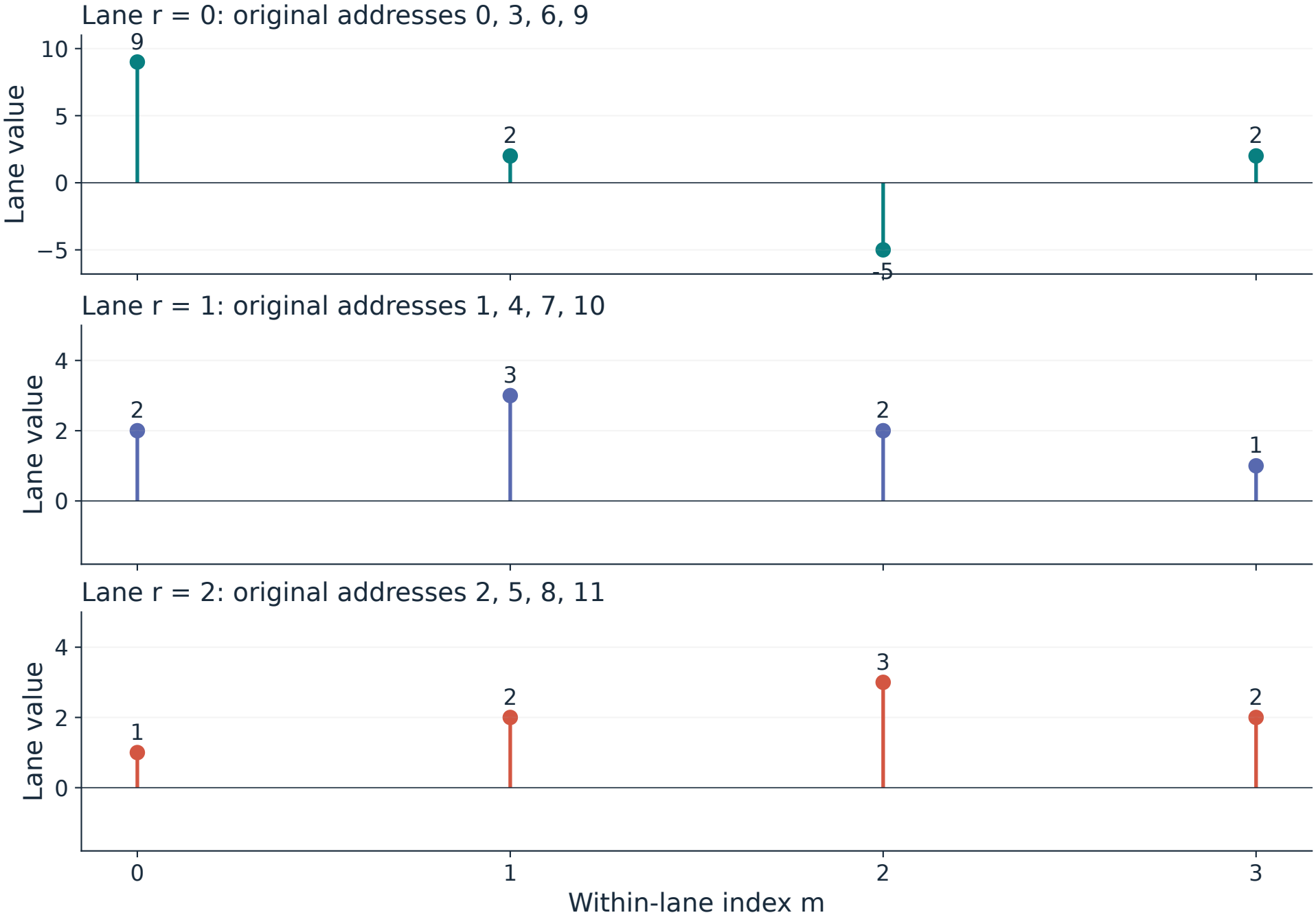

Lane r = 0: original addresses 0, 3, 6, 9
Lane value
10
5
0
−5
9
2
-5
2
Lane r = 1: original addresses 1, 4, 7, 10
Lane value
4
2
0
2
3
2
1
Lane r = 2: original addresses 2, 5, 8, 11
Lane value
4
2
0
1
2
3
2
0
1
2
3
Within-lane index m