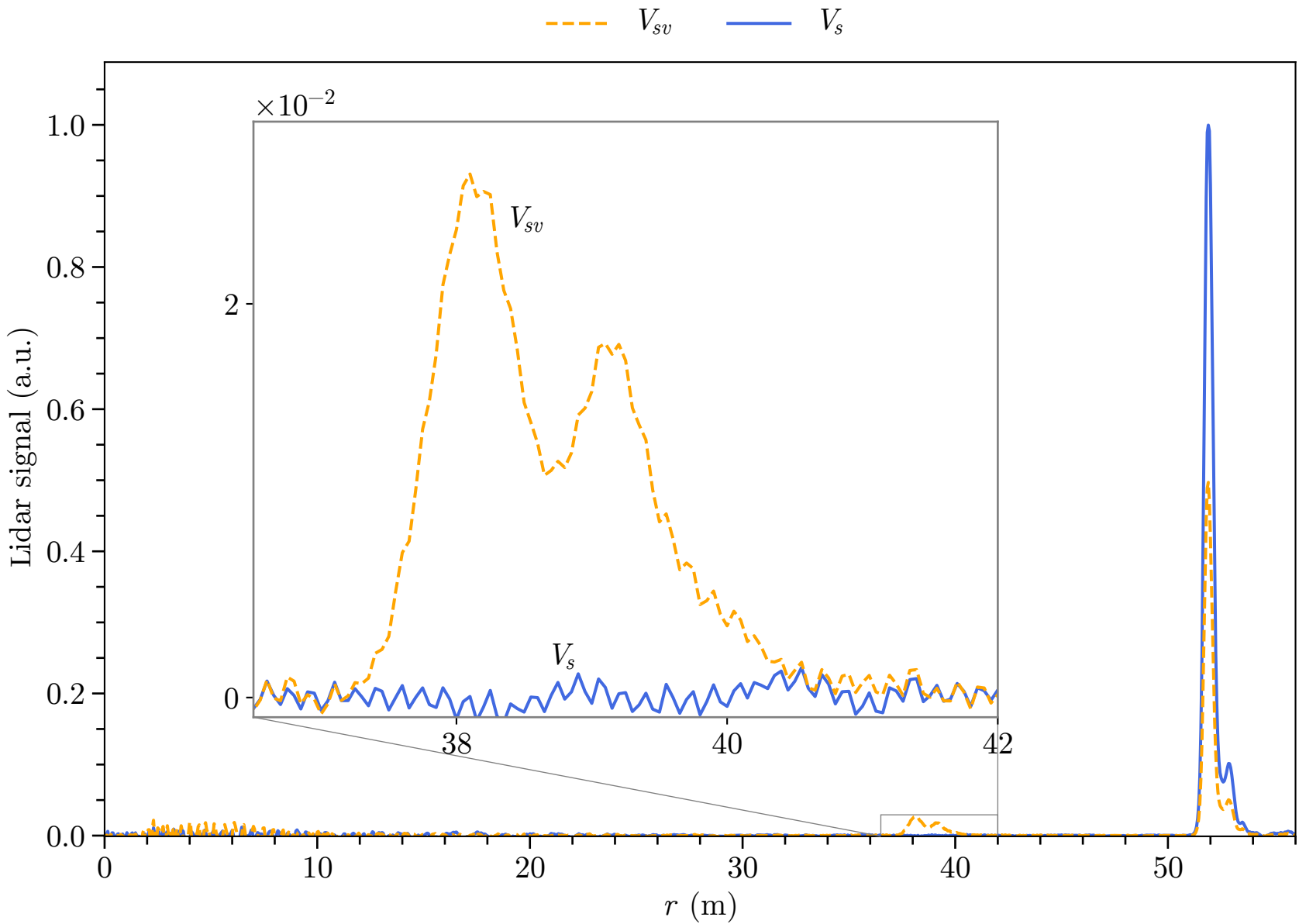
V_{sv}
V_s
$\times 10^{-2}$
2
0
38
40
42
1.0
0.8
0.6
0.4
0.2
0.0
Lidar signal (a.u.)
0
10
20
30
40
50
r (m)