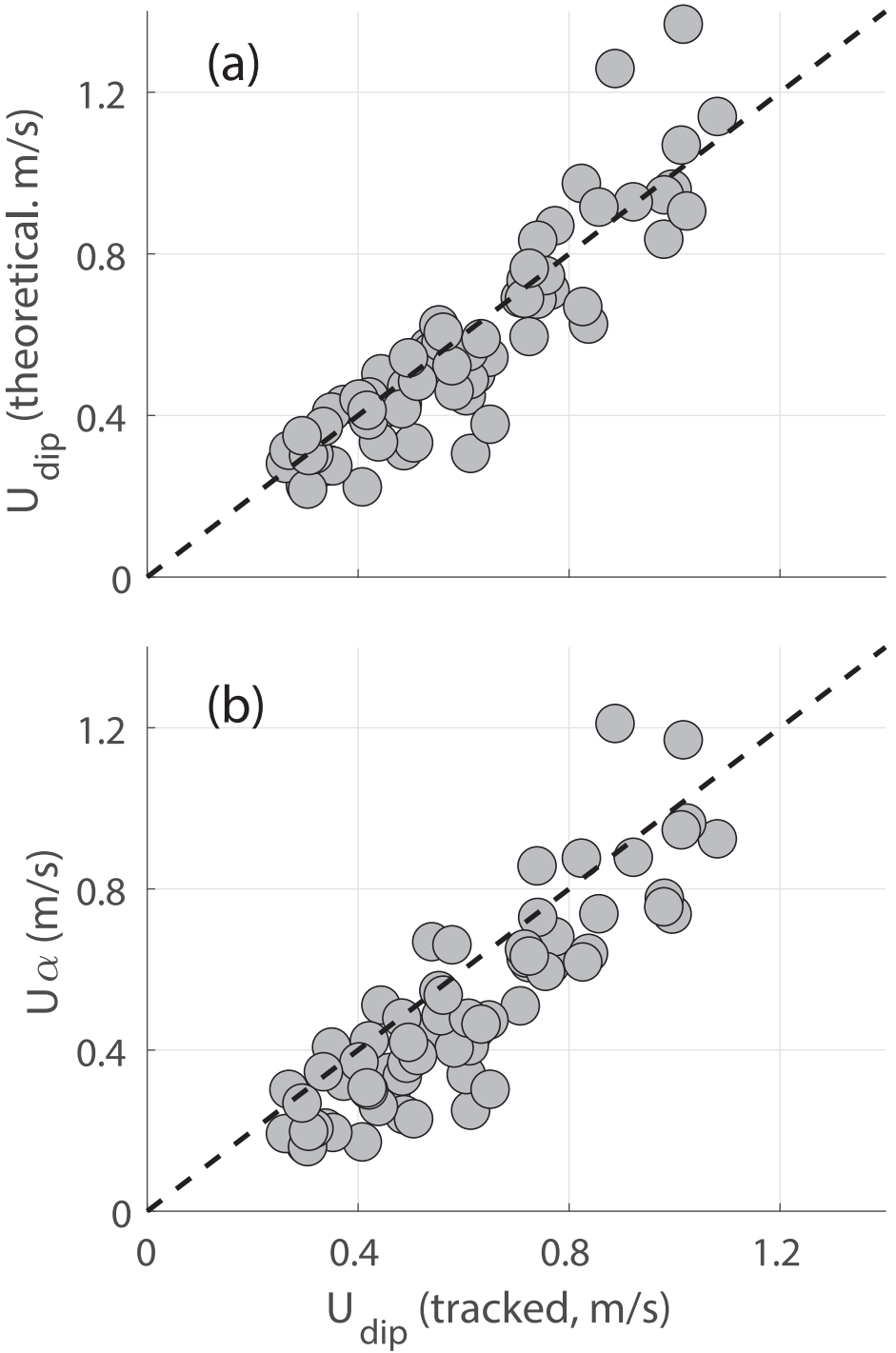
(a)
(b)
1.2
0.8
0.4
0
U dip (theoretical. m/s)
U α (m/s)
U dip (tracked, m/s)