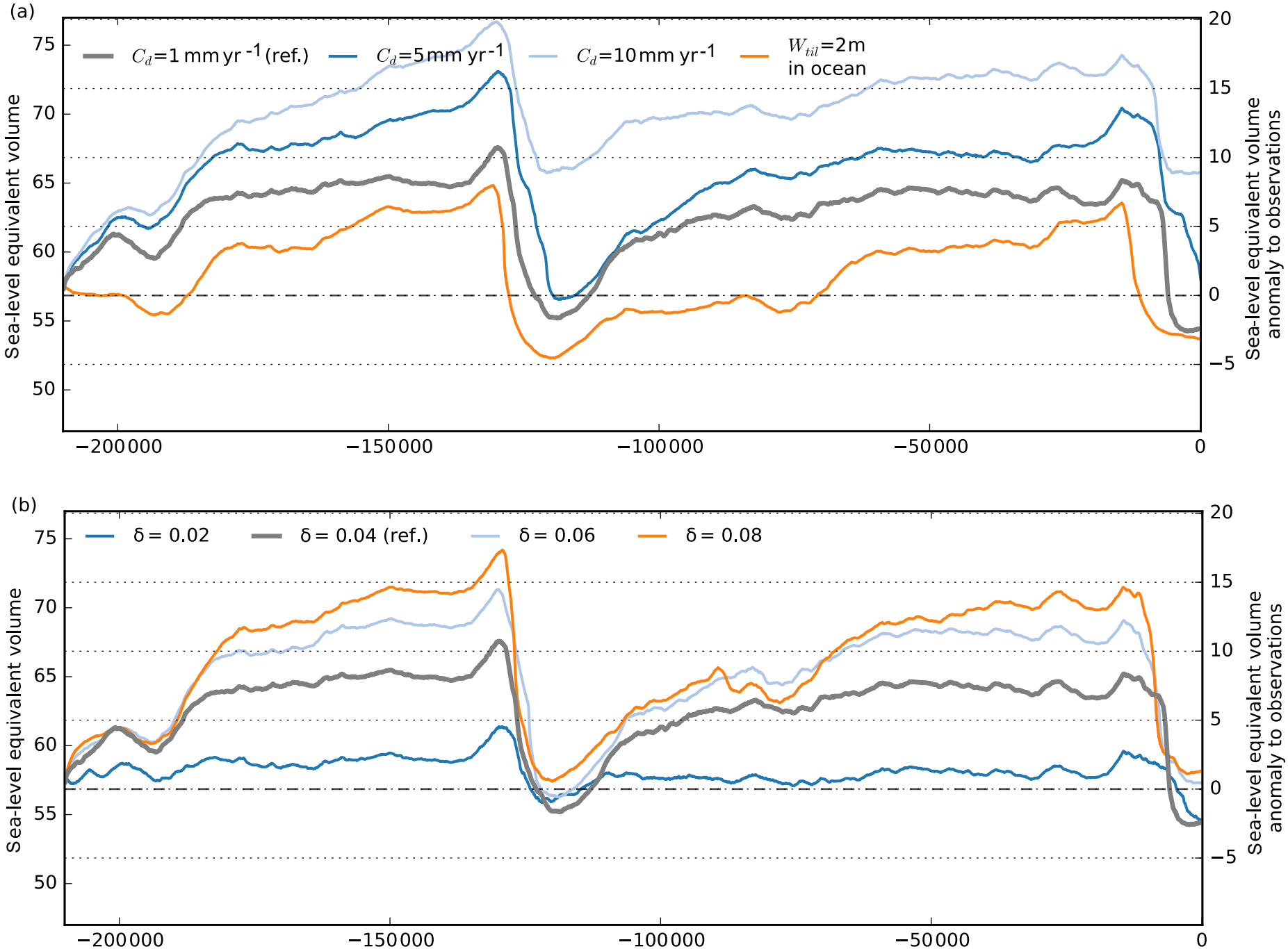
(a)
C_d=1 mm yr^{-1} (ref.)
C_d=5 mm yr^{-1}
C_d=10 mm yr^{-1}
W_{til}=2 m in ocean
Sea-level equivalent volume
Sea-level equivalent volume anomaly to observations
75
70
65
60
55
50
20
15
10
5
0
−5
−200000
−150000
−100000
−50000
0
(b)
δ = 0.02
δ = 0.04 (ref.)
δ = 0.06
δ = 0.08
Sea-level equivalent volume
Sea-level equivalent volume anomaly to observations
75
70
65
60
55
50
20
15
10
5
0
−5
−200000
−150000
−100000
−50000
0