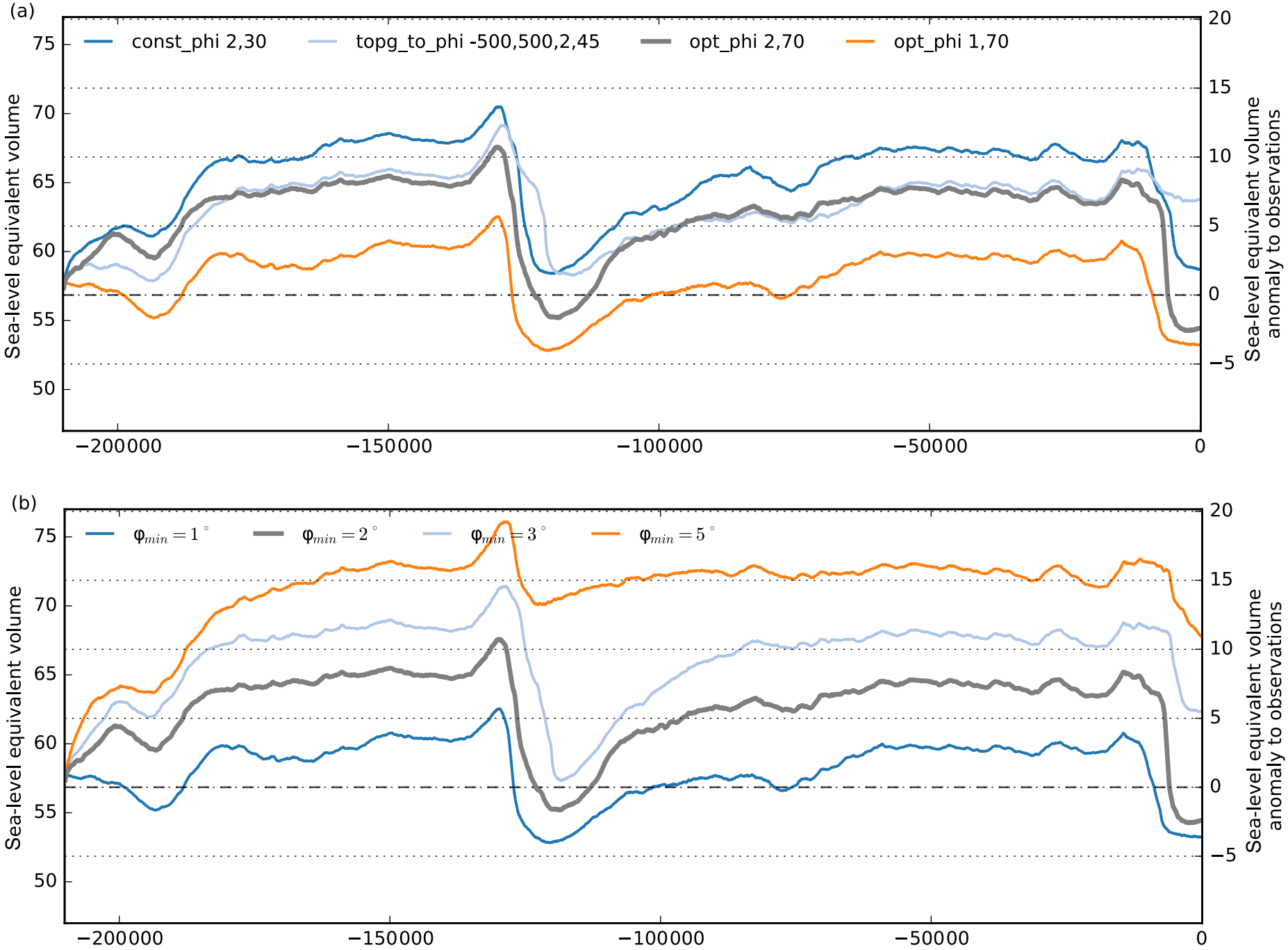
(a)
const_phi 2,30
topg_to_phi -500,500,2,45
opt_phi 2,70
opt_phi 1,70
Sea-level equivalent volume
Sea-level equivalent volume anomaly to observations
75
70
65
60
55
50
20
15
10
5
0
−5
−200000
−150000
−100000
−50000
0
(b)
$\varphi_{min} = 1^\circ$
$\varphi_{min} = 2^\circ$
$\varphi_{min} = 3^\circ$
$\varphi_{min} = 5^\circ$
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