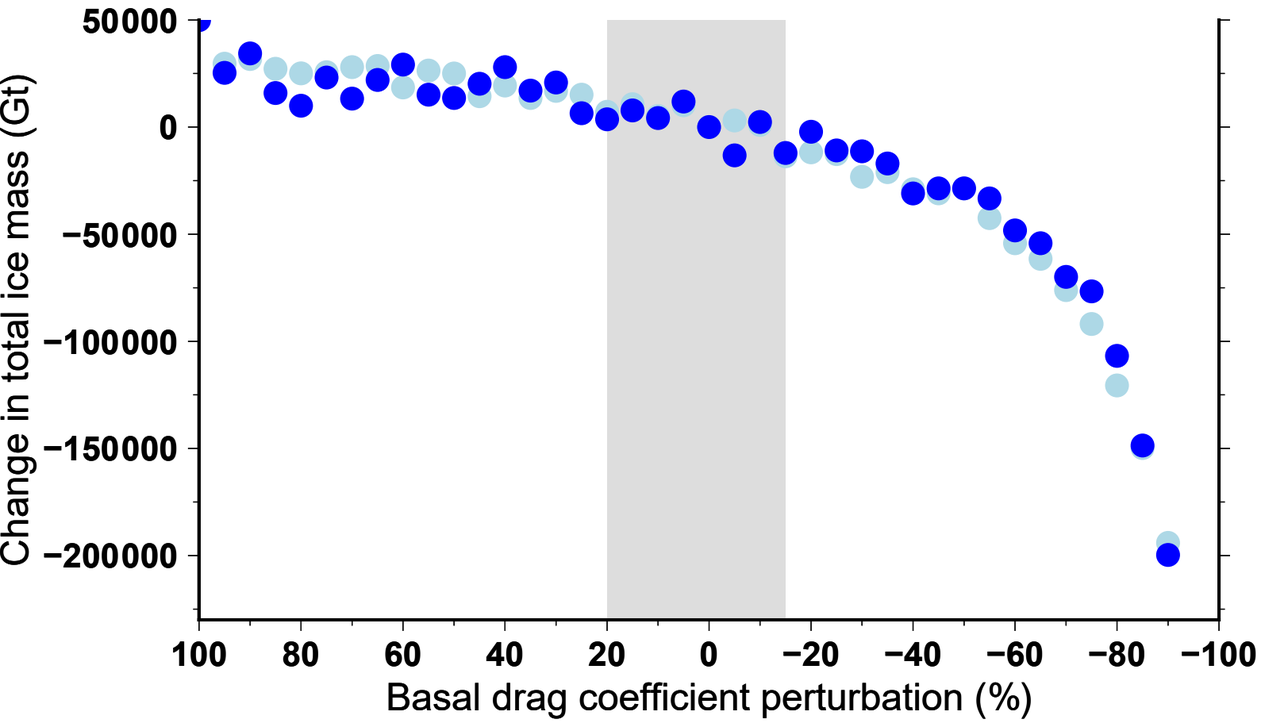
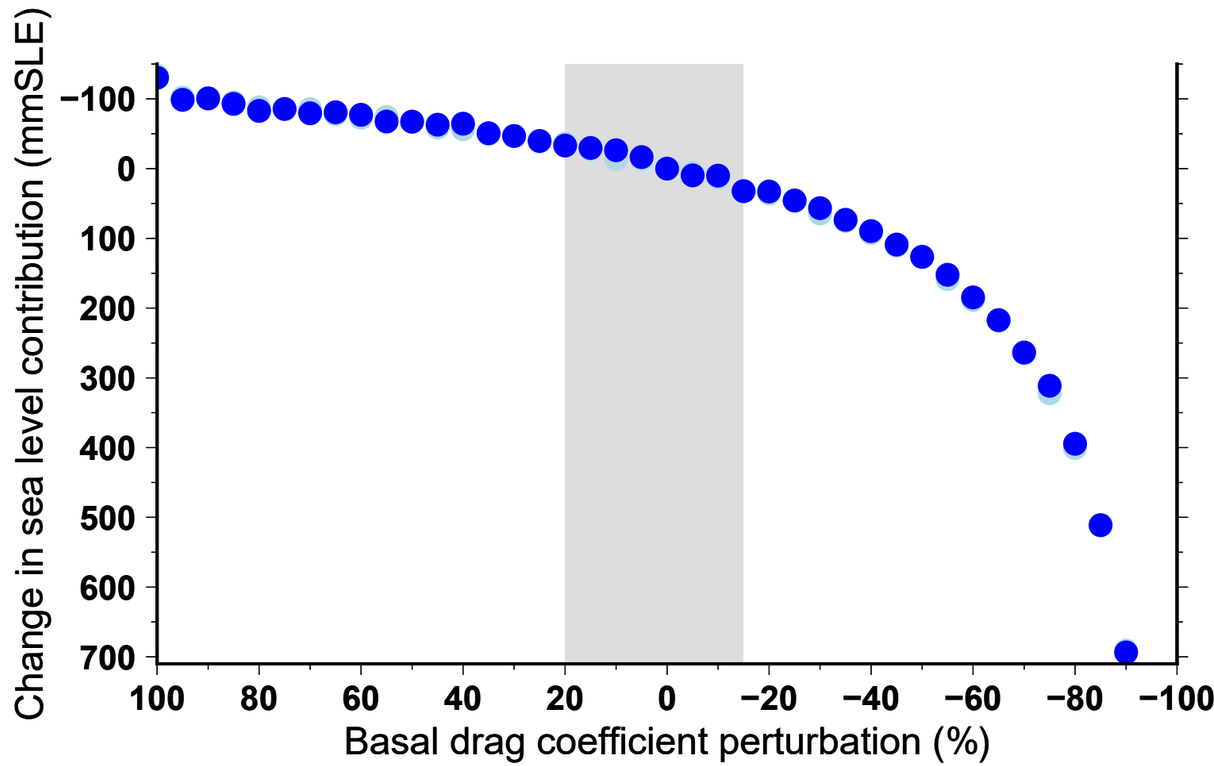
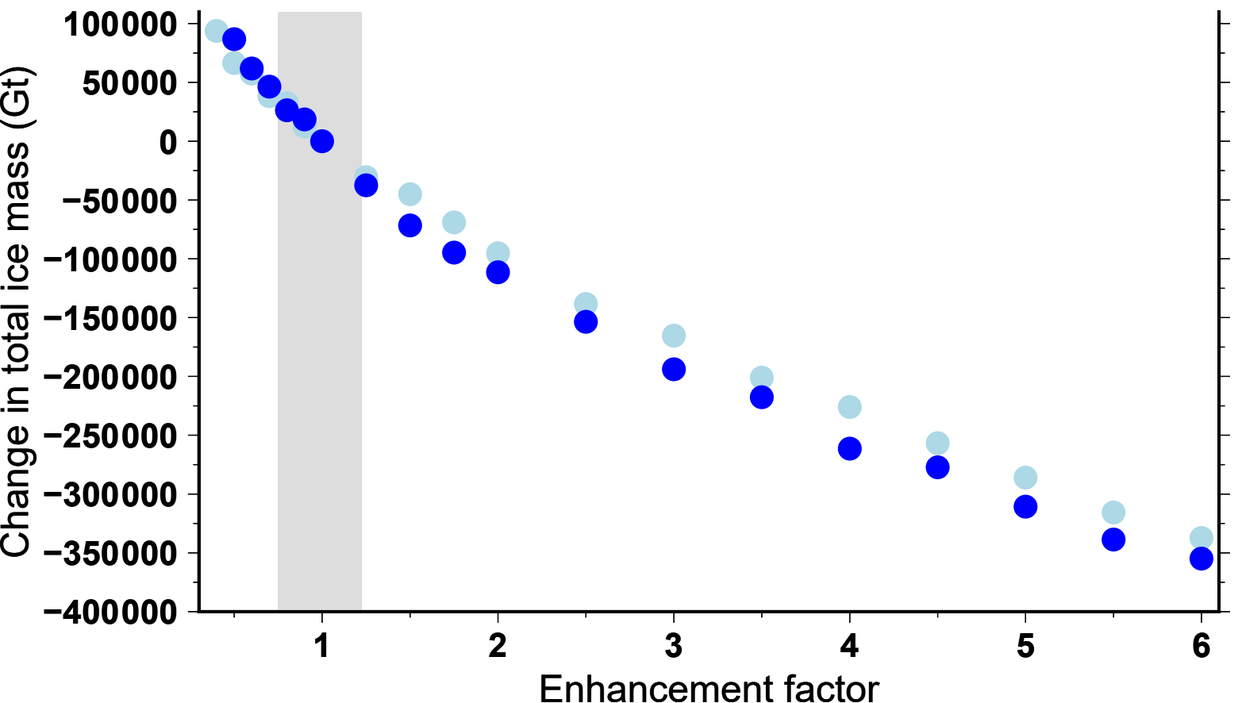
(a)


50000
0
−50000
−100000
−150000
−200000
Change in total ice mass (Gt)
100
80
60
40
20
0
−20
−40
−60
−80
−100
Basal drag coefficient perturbation (%)

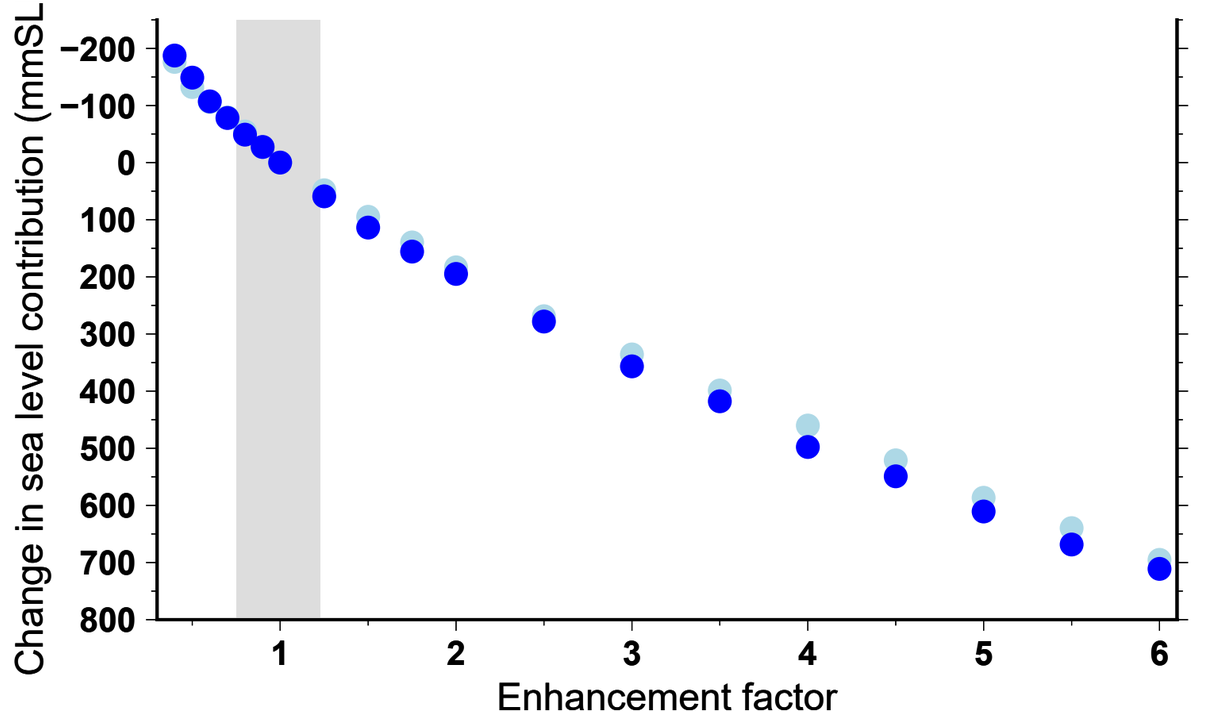
(b)


−100
0
100
200
300
400
500
600
700
Change in sea level contribution (mmSLE)
100
80
60
40
20
0
−20
−40
−60
−80
−100
Basal drag coefficient perturbation (%)

(c)


100000
50000
0
−50000
−100000
−150000
−200000
−250000
−300000
−350000
−400000
Change in total ice mass (Gt)
1
2
3
4
5
6
Enhancement factor

(d)


−200
−100
0
100
200
300
400
500
600
700
800
Change in sea level contribution (mmSLE)
1
2
3
4
5
6
Enhancement factor