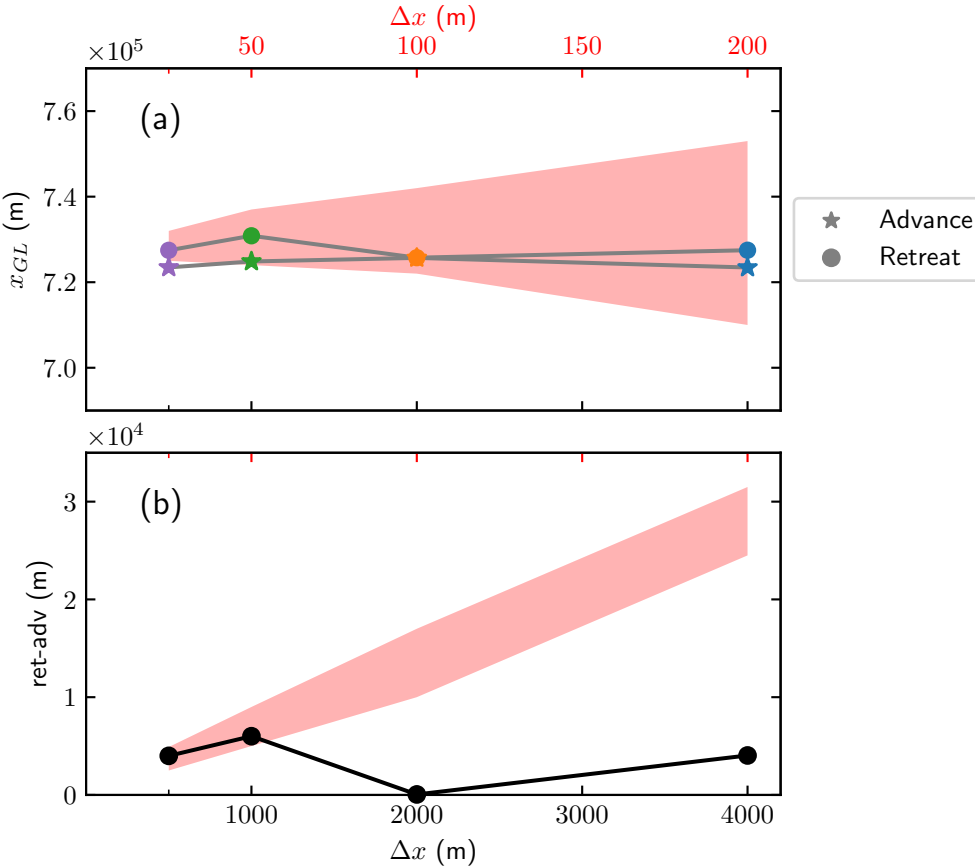
Δx (m)
50
100
150
200
×10^5
7.6
7.4
7.2
7.0
(a)
x_GL (m)
Advance
Retreat
×10^4
3
2
1
0
(b)
ret-adv (m)
1000
2000
3000
4000
Δx (m)