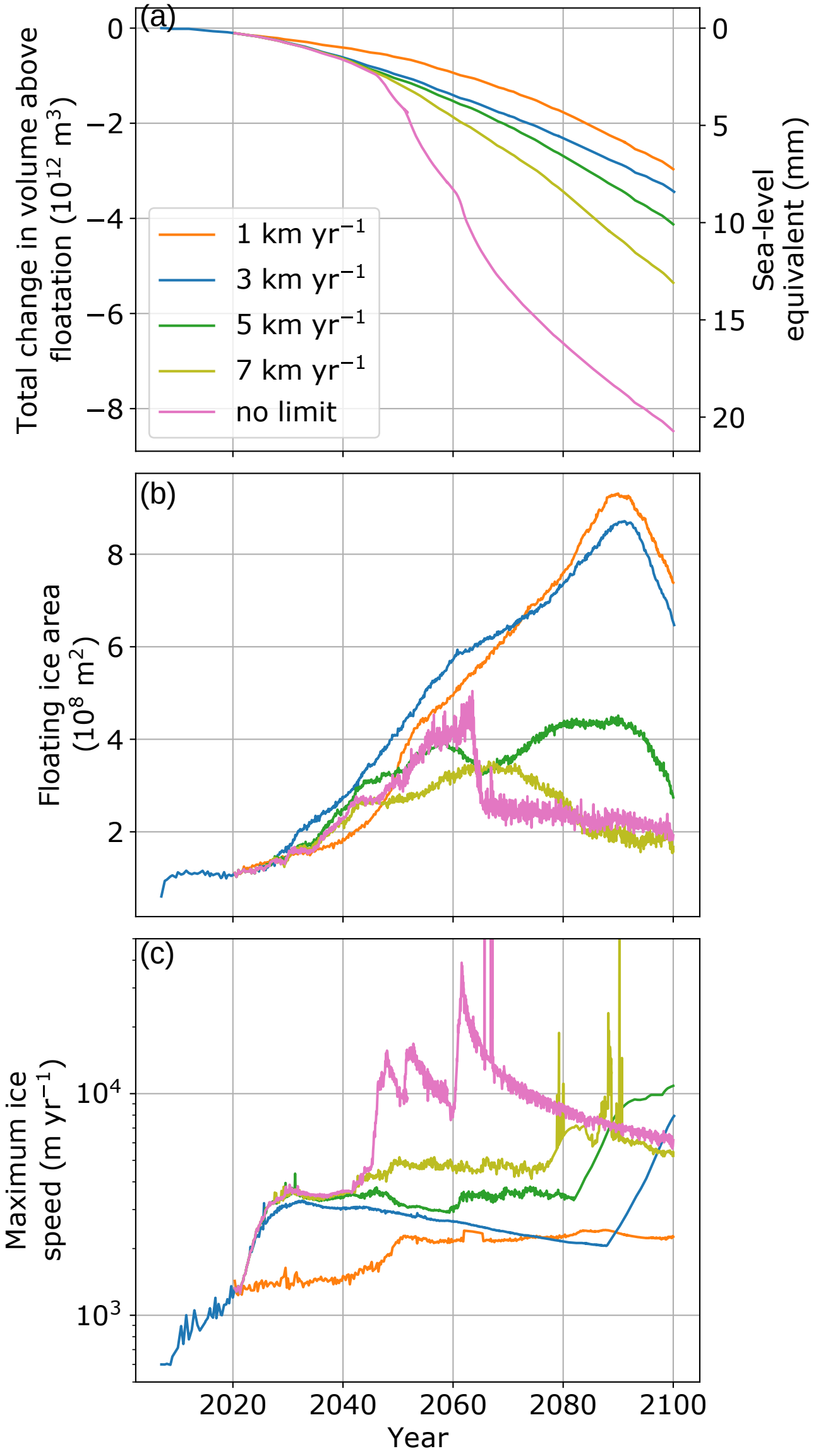
(a)
Total change in volume above floatation (10^{12} m^3)
Sea-level equivalent (mm)
0
−2
−4
−6
−8
0
5
10
15
20
1 km yr^{-1}
3 km yr^{-1}
5 km yr^{-1}
7 km yr^{-1}
no limit
(b)
Floating ice area (10^8 m^2)
8
6
4
2
(c)
Maximum ice speed (m yr^{-1})
10^4
10^3
2020
2040
2060
2080
2100
Year