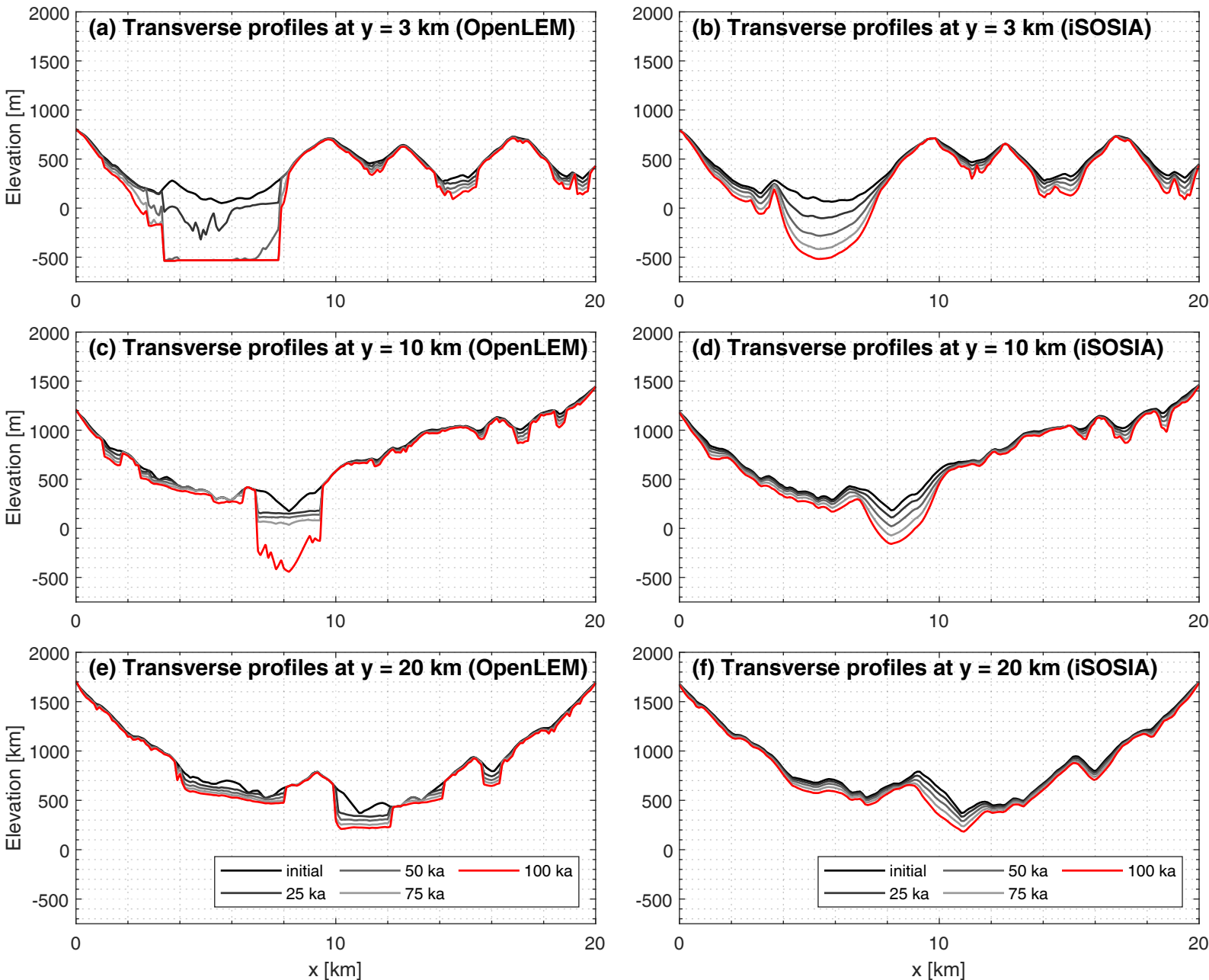
(a) Transverse profiles at y = 3 km (OpenLEM)
(b) Transverse profiles at y = 3 km (iSOSIA)
(c) Transverse profiles at y = 10 km (OpenLEM)
(d) Transverse profiles at y = 10 km (iSOSIA)
(e) Transverse profiles at y = 20 km (OpenLEM)
(f) Transverse profiles at y = 20 km (iSOSIA)
Elevation [m]
Elevation [km]
x [km]
2000
1500
1000
500
0
-500
0
10
20
initial
25 ka
50 ka
75 ka
100 ka