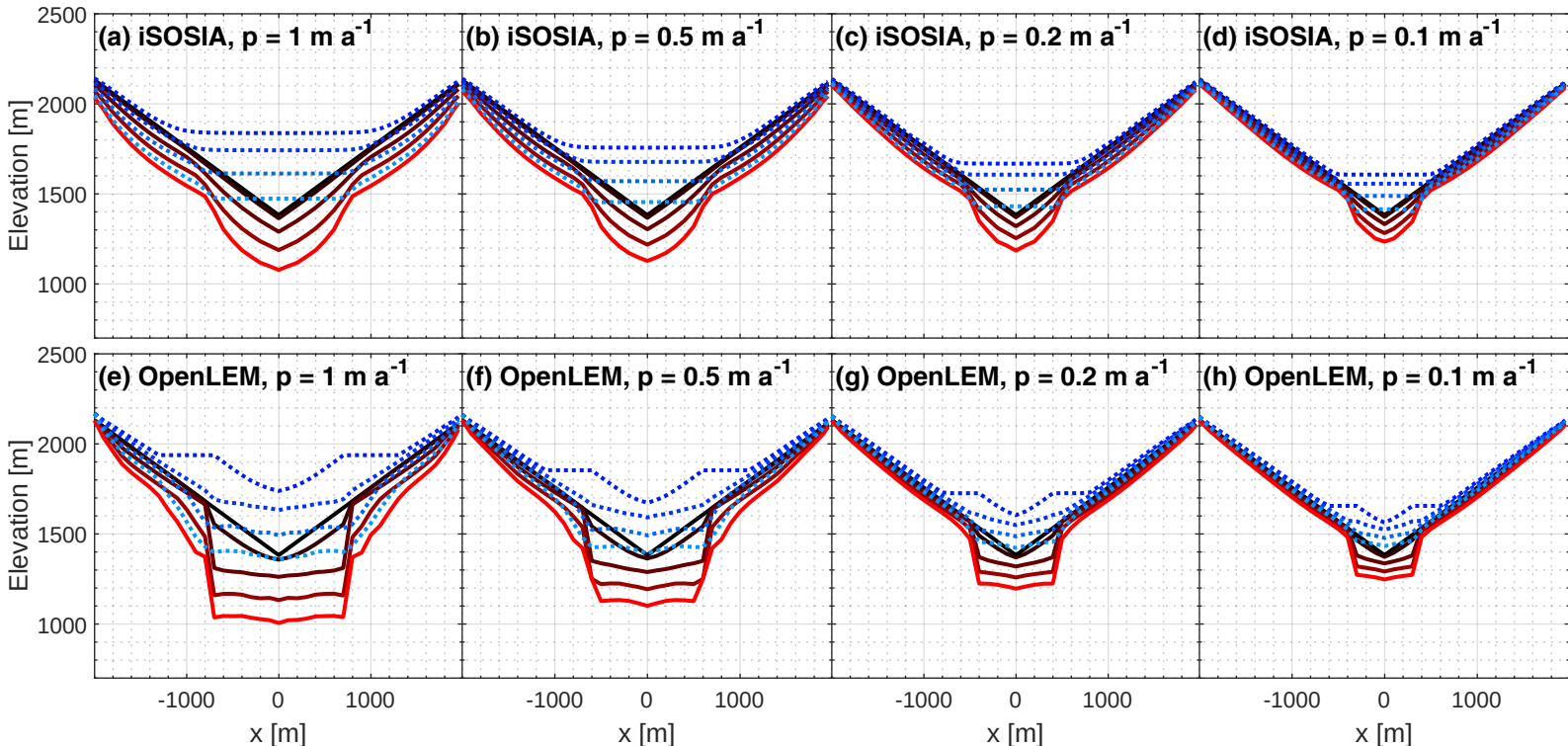
(a) iSOSIA, p = 1 m a-1
(b) iSOSIA, p = 0.5 m a-1
(c) iSOSIA, p = 0.2 m a-1
(d) iSOSIA, p = 0.1 m a-1
(e) OpenLEM, p = 1 m a-1
(f) OpenLEM, p = 0.5 m a-1
(g) OpenLEM, p = 0.2 m a-1
(h) OpenLEM, p = 0.1 m a-1
Elevation [m]
2500
2000
1500
1000
-1000
0
1000
x [m]