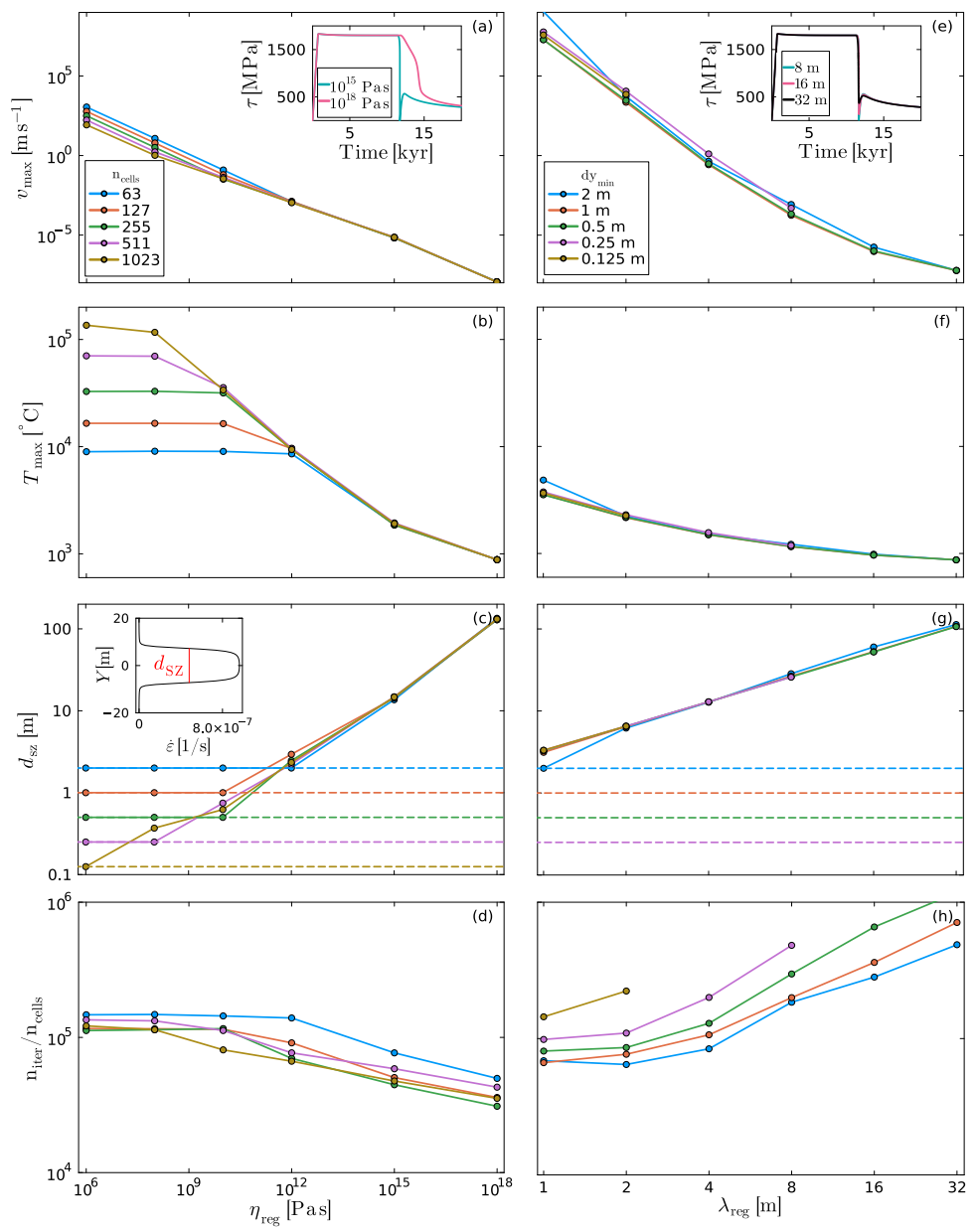
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
v_{max} [ms^{-1}]
T_{max} [°C]
d_{sz} [m]
n_{iter}/n_{cells}
η_{reg} [Pas]
λ_{reg} [m]
τ [MPa]
Time [kyr]
10^{15} Pas
10^{18} Pas
n_{cells}
63
127
255
511
1023
d_{SZ}
Y[m]
$\dot{\varepsilon}$ [1/s]
8.0×10^{-7}
dy_{min}
2 m
1 m
0.5 m
0.25 m
0.125 m
8 m
16 m
32 m