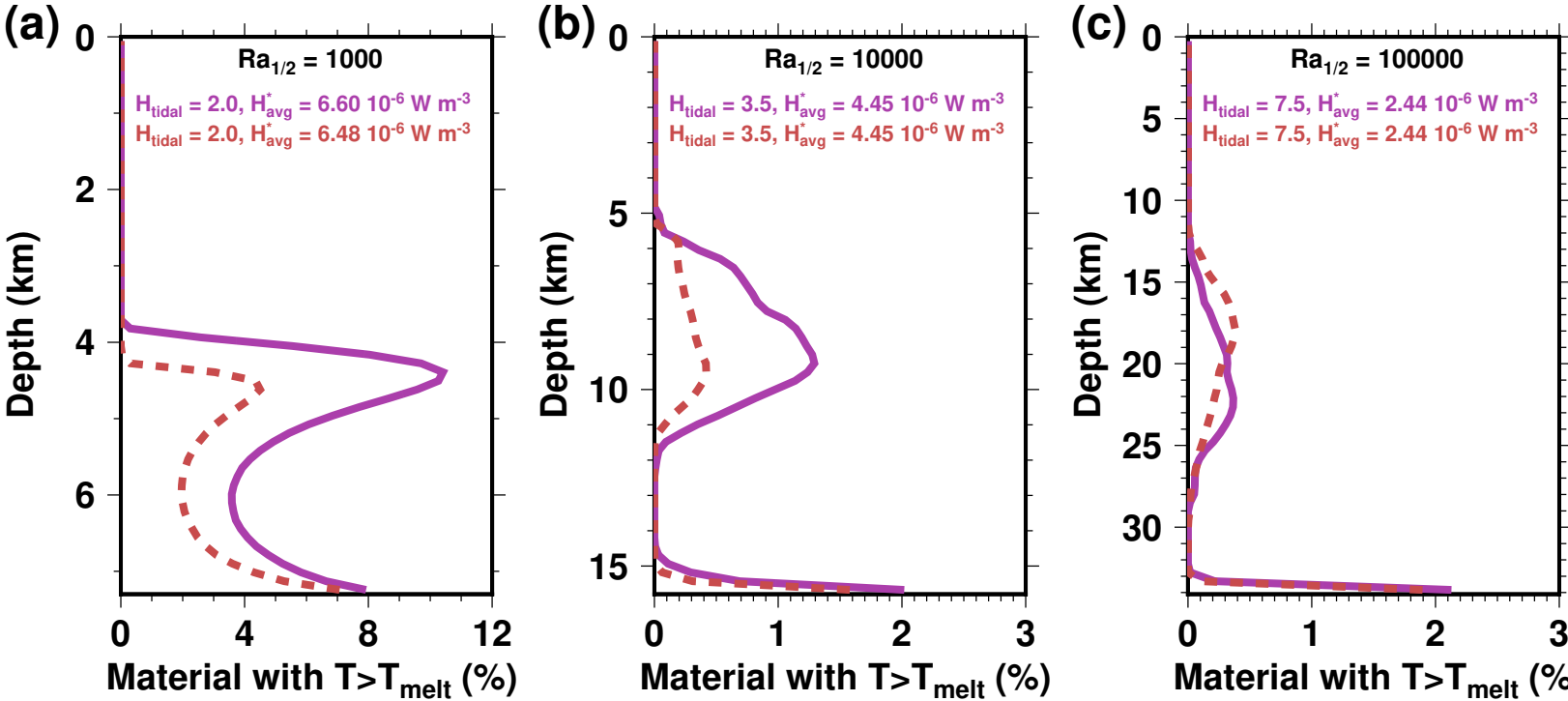
(a)
Ra1/2 = 1000
Htidal = 2.0, H*avg = 6.60 10-6 W m-3
Htidal = 2.0, H*avg = 6.48 10-6 W m-3
Depth (km)
Material with T>Tmelt (%)
(b)
Ra1/2 = 10000
Htidal = 3.5, H*avg = 4.45 10-6 W m-3
Htidal = 3.5, H*avg = 4.45 10-6 W m-3
Depth (km)
Material with T>Tmelt (%)
(c)
Ra1/2 = 100000
Htidal = 7.5, H*avg = 2.44 10-6 W m-3
Htidal = 7.5, H*avg = 2.44 10-6 W m-3
Depth (km)
Material with T>Tmelt (%)