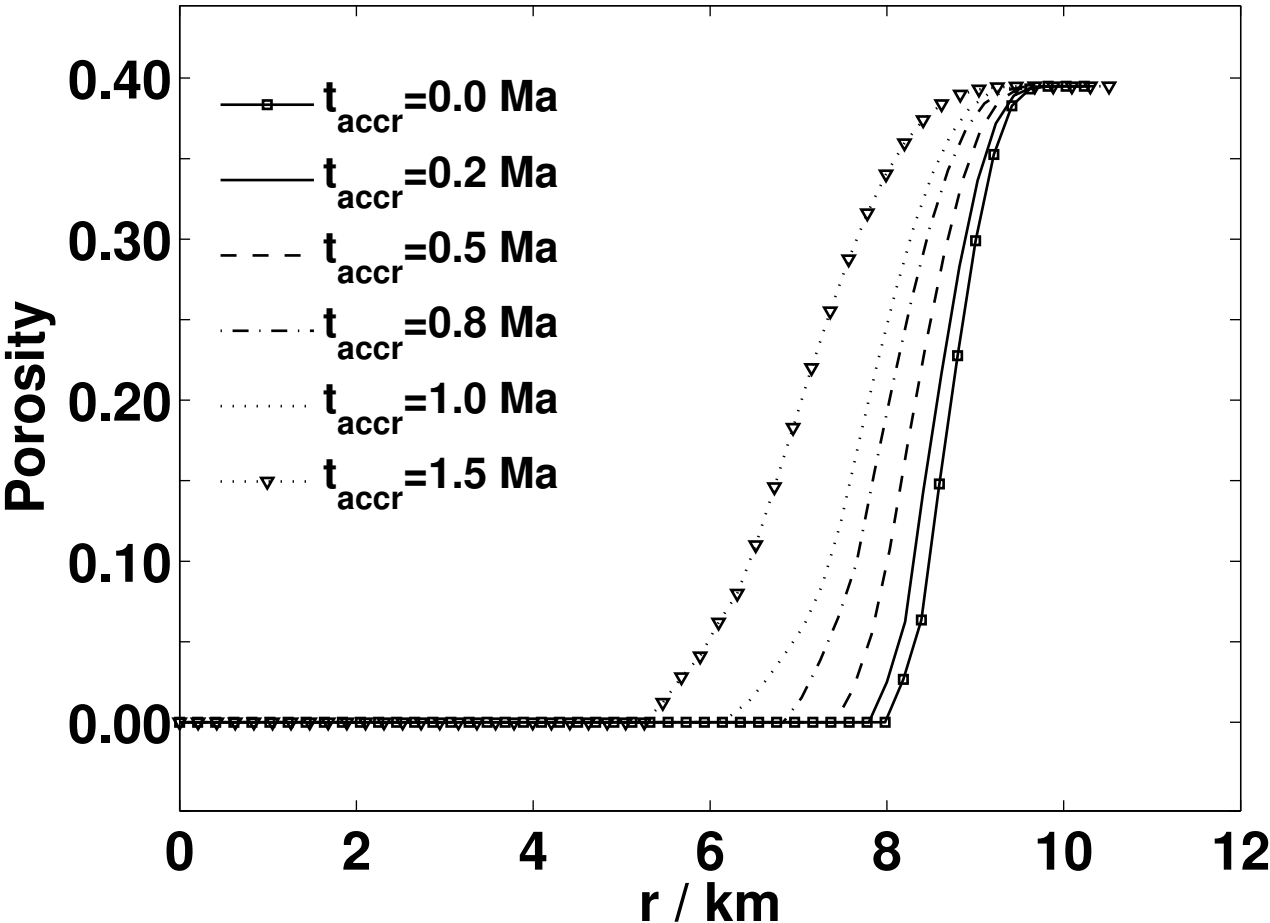
0.40
0.30
0.20
0.10
0.00
Porosity
t_accr=0.0 Ma
t_accr=0.2 Ma
t_accr=0.5 Ma
t_accr=0.8 Ma
t_accr=1.0 Ma
t_accr=1.5 Ma
0
2
4
6
8
10
12
r / km