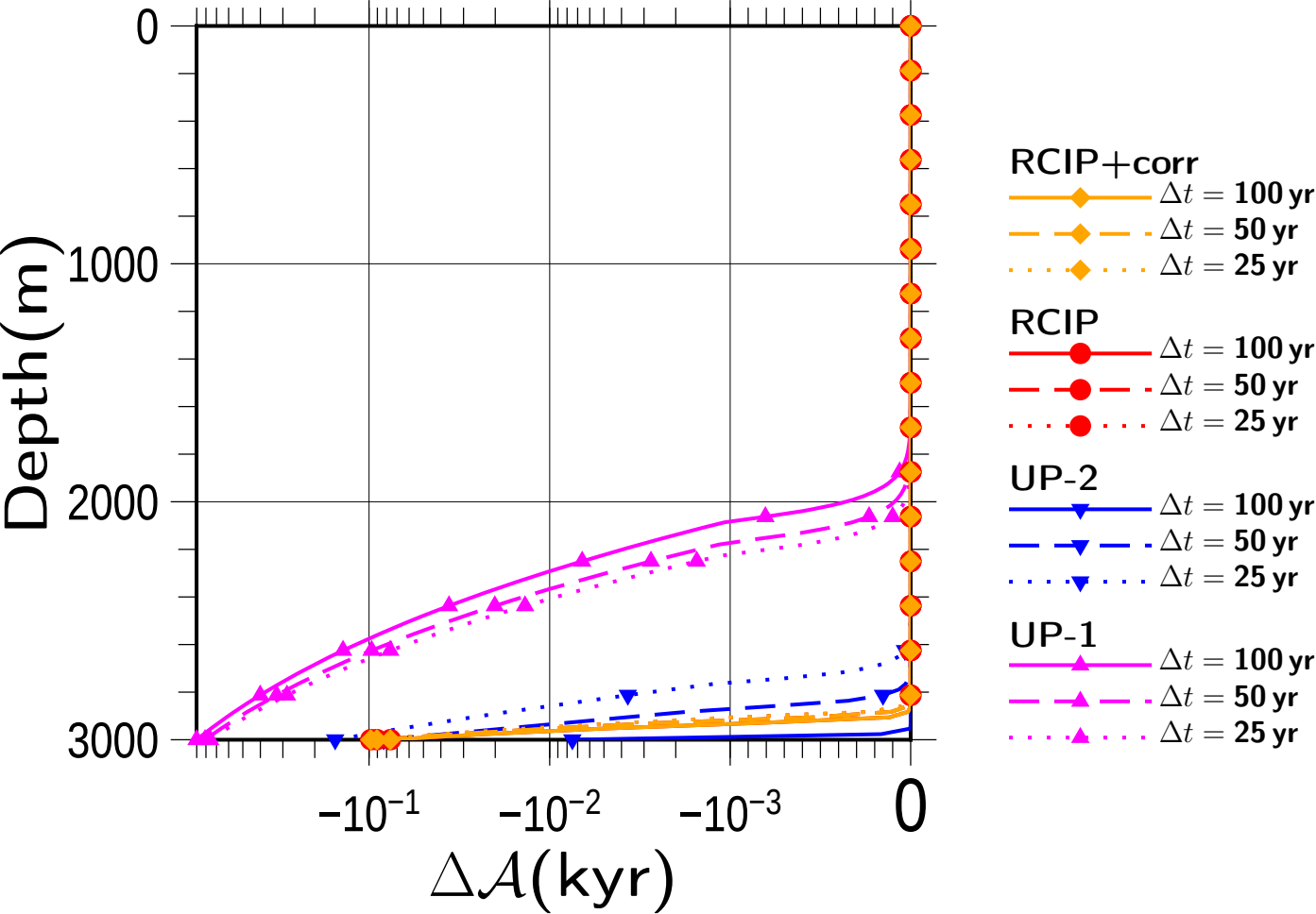
0
1000
2000
3000
Depth(m)
-10^{-1}
-10^{-2}
-10^{-3}
0
$\Delta\mathcal{A}$(kyr)
RCIP+corr
$\Delta t = 100$ yr
$\Delta t = 50$ yr
$\Delta t = 25$ yr
RCIP
$\Delta t = 100$ yr
$\Delta t = 50$ yr
$\Delta t = 25$ yr
UP-2
$\Delta t = 100$ yr
$\Delta t = 50$ yr
$\Delta t = 25$ yr
UP-1
$\Delta t = 100$ yr
$\Delta t = 50$ yr
$\Delta t = 25$ yr