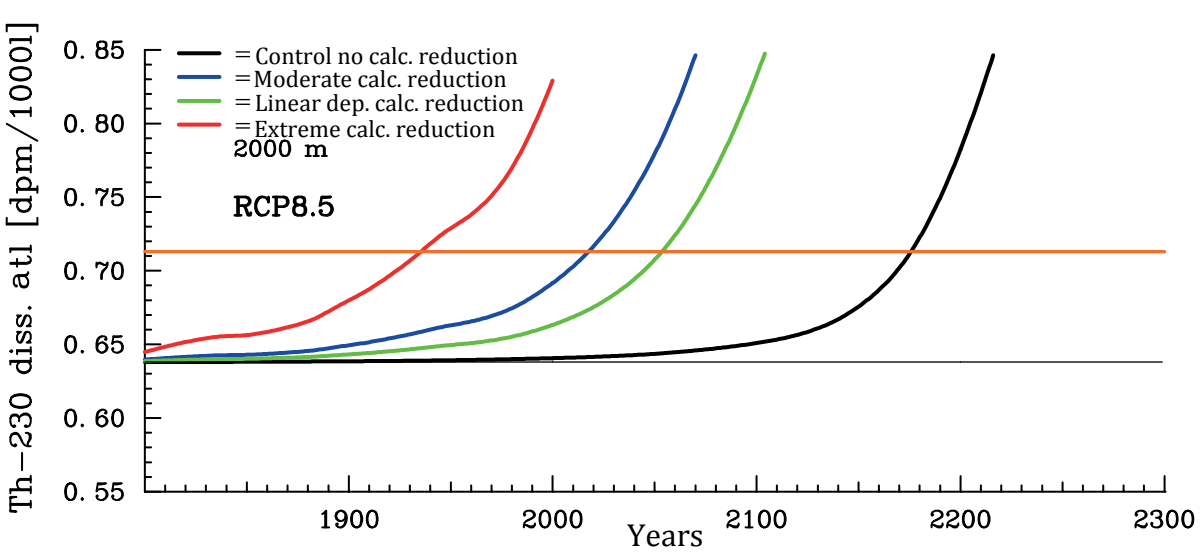
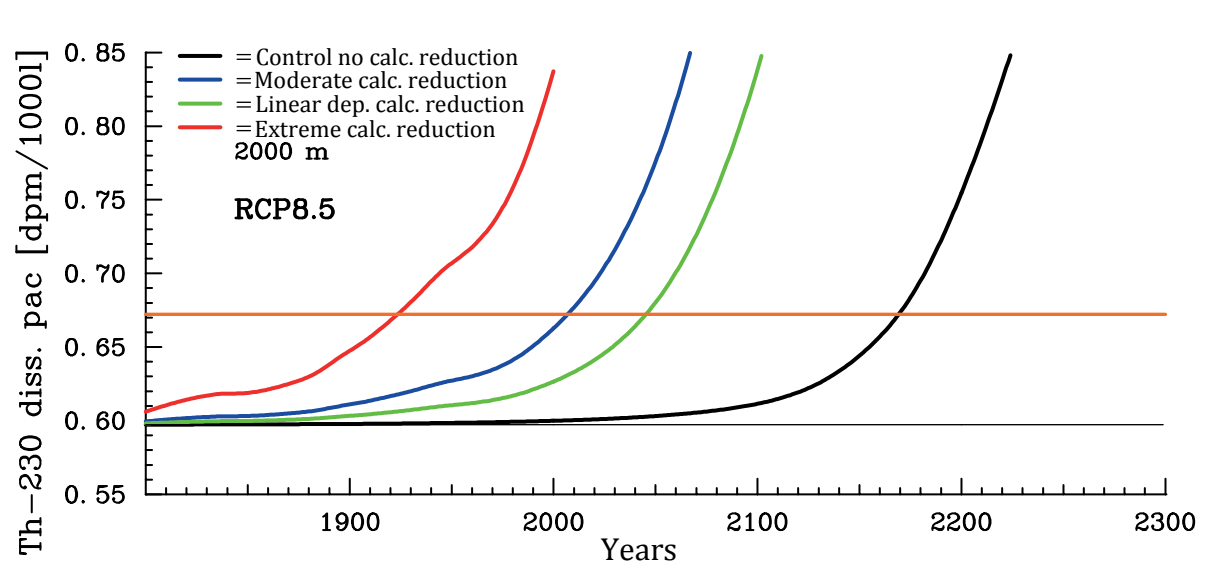
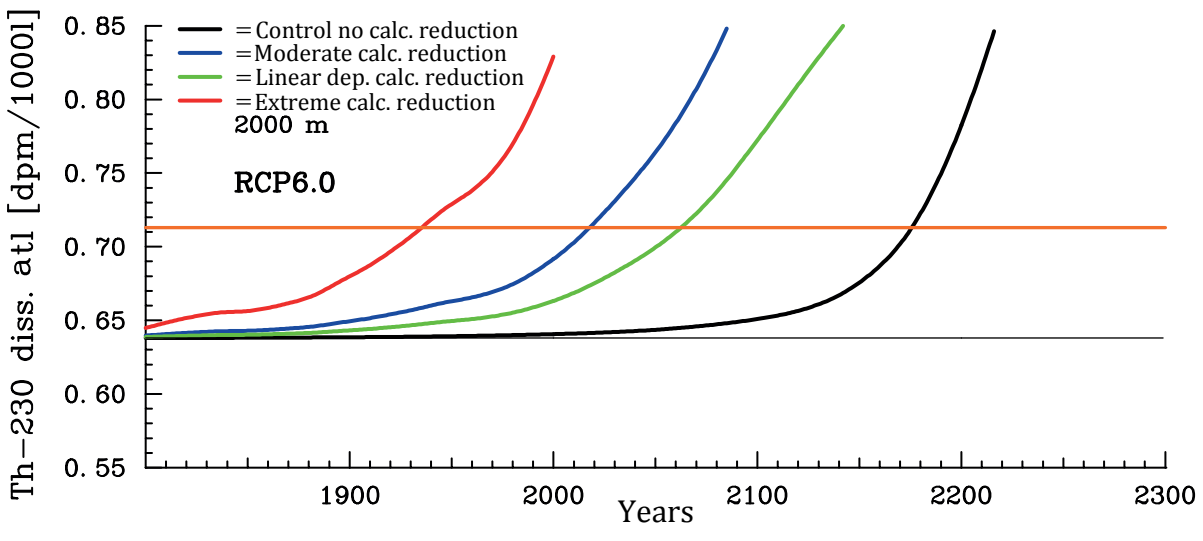
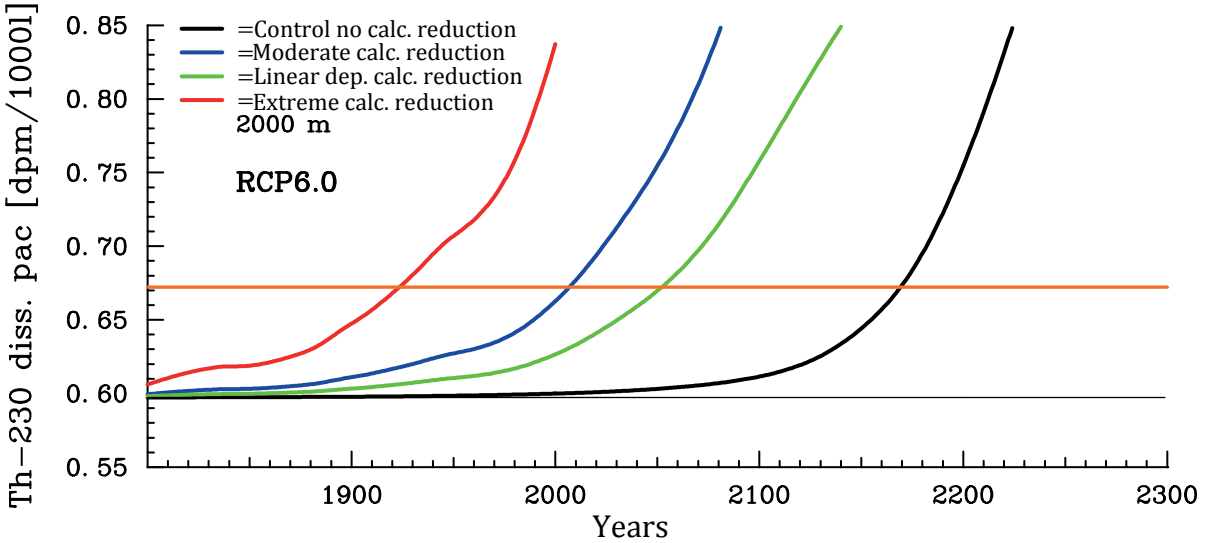
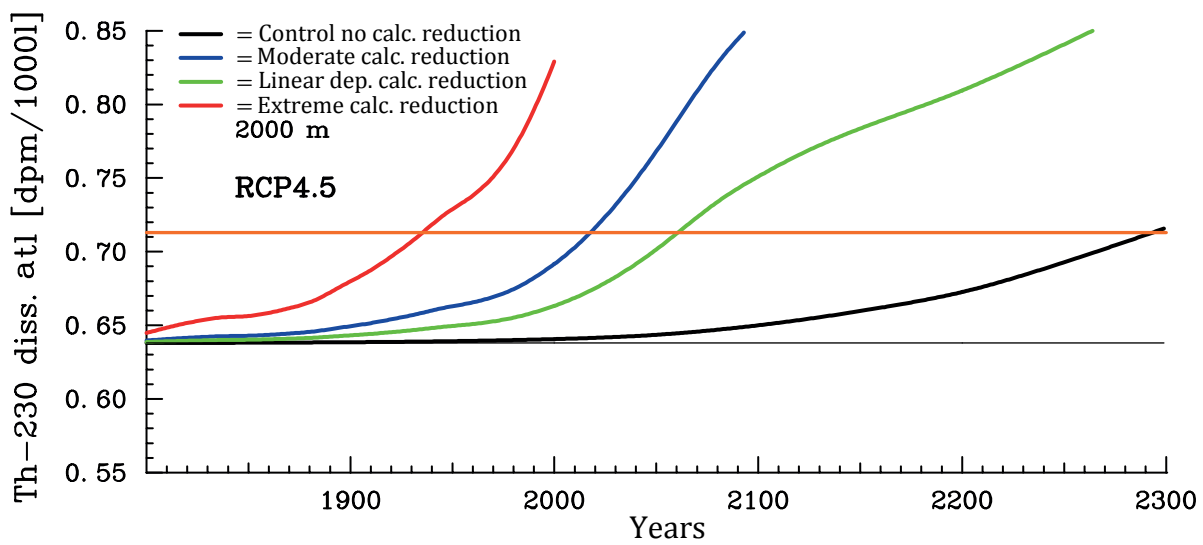
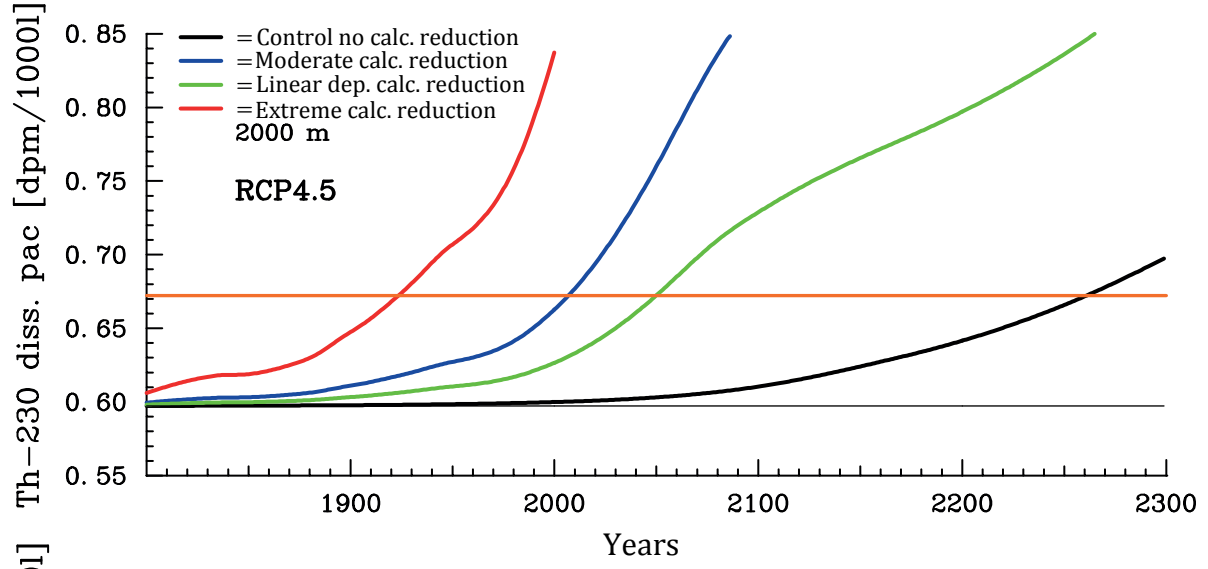

Th−230 diss. atl [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP8.5
1900
2000
2100
2200
2300
Years

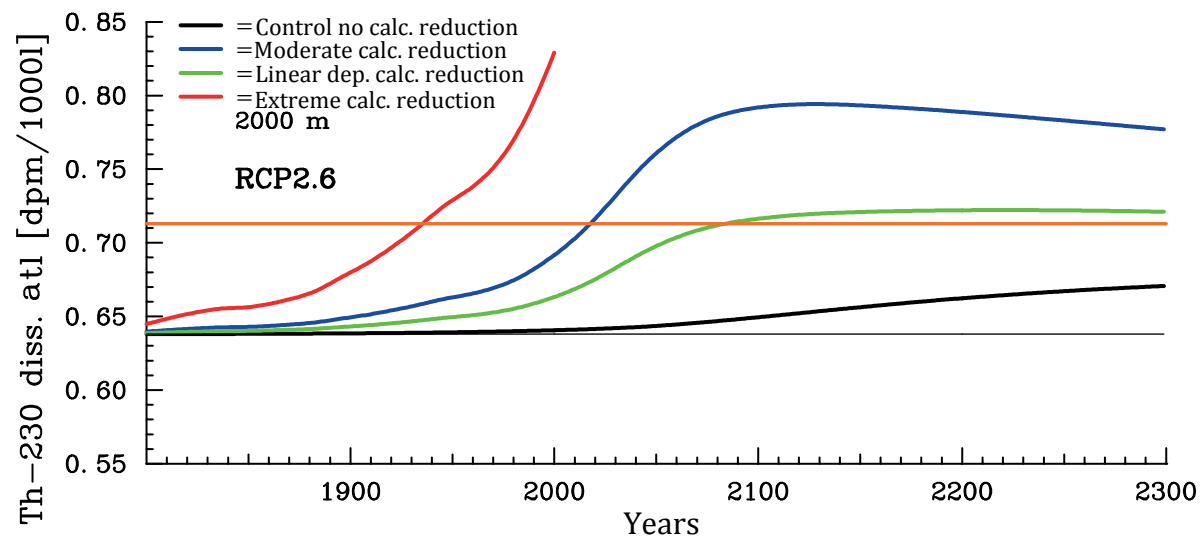

Th−230 diss. pac [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP8.5
1900
2000
2100
2200
2300
Years

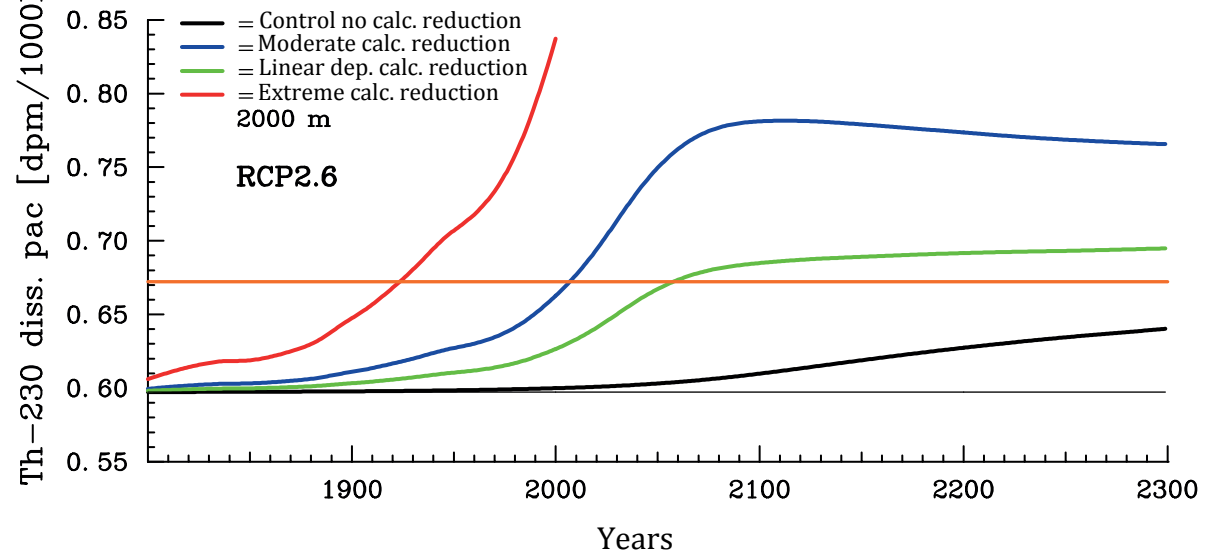

Th−230 diss. atl [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP6.0
1900
2000
2100
2200
2300
Years


Th−230 diss. pac [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
=Control no calc. reduction
=Moderate calc. reduction
=Linear dep. calc. reduction
=Extreme calc. reduction
2000 m
RCP6.0
1900
2000
2100
2200
2300
Years


Th−230 diss. atl [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP4.5
1900
2000
2100
2200
2300
Years


Th−230 diss. pac [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP4.5
1900
2000
2100
2200
2300
Years


Th−230 diss. atl [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP2.6
1900
2000
2100
2200
2300
Years


Th−230 diss. pac [dpm/1000l]
0. 85
0. 80
0. 75
0. 70
0. 65
0. 60
0. 55
= Control no calc. reduction
= Moderate calc. reduction
= Linear dep. calc. reduction
= Extreme calc. reduction
2000 m
RCP2.6
1900
2000
2100
2200
2300
Years