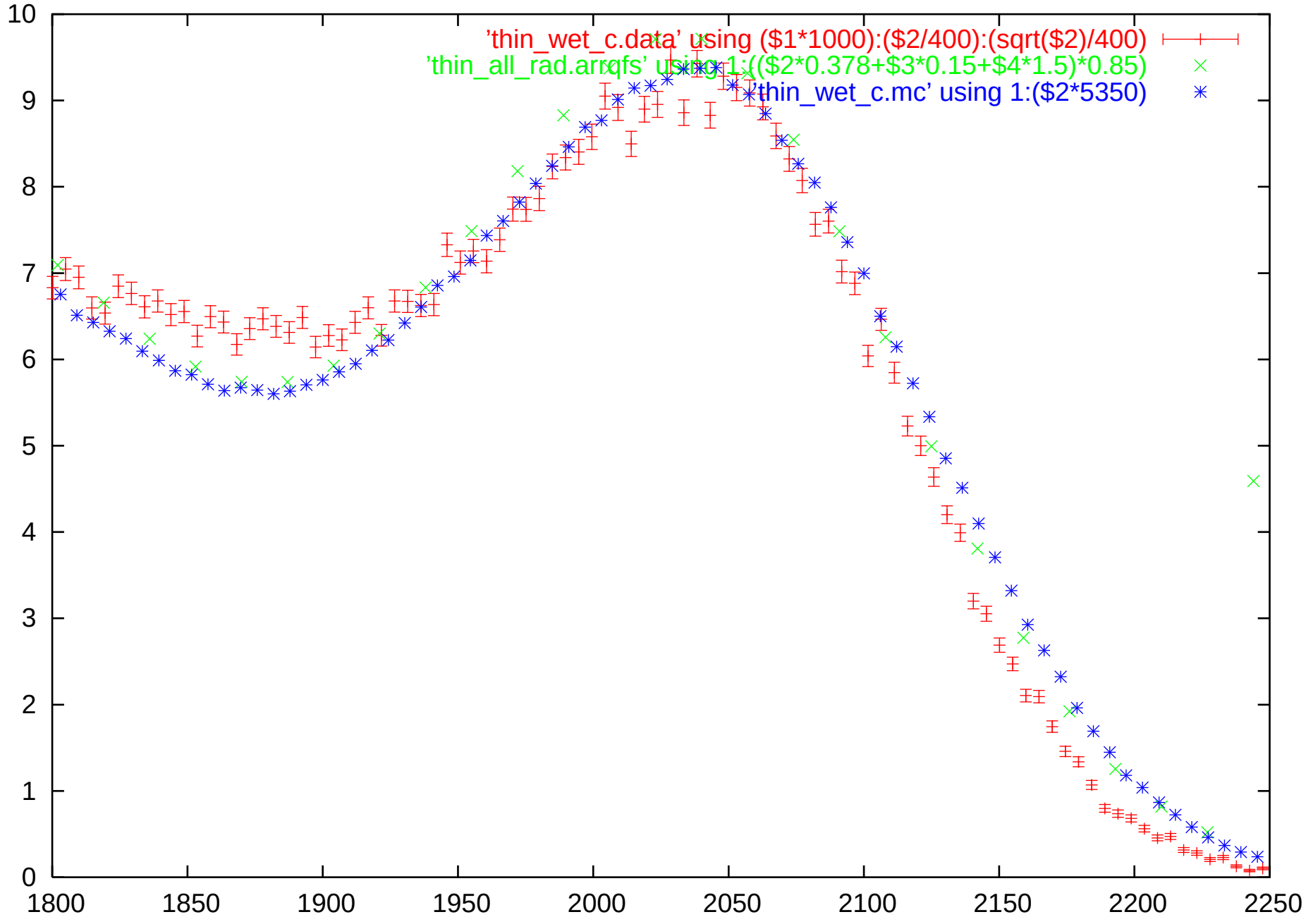
'thin_wet_c.data' using ($1*1000):($2/400):(sqrt($2)/400)
'thin_all_rad.arrqfs' using 1:(($2*0.378+$3*0.15+$4*1.5)*0.85)
'thin_wet_c.mc' using 1:($2*5350)
0
1
2
3
4
5
6
7
8
9
10
1800
1850
1900
1950
2000
2050
2100
2150
2200
2250