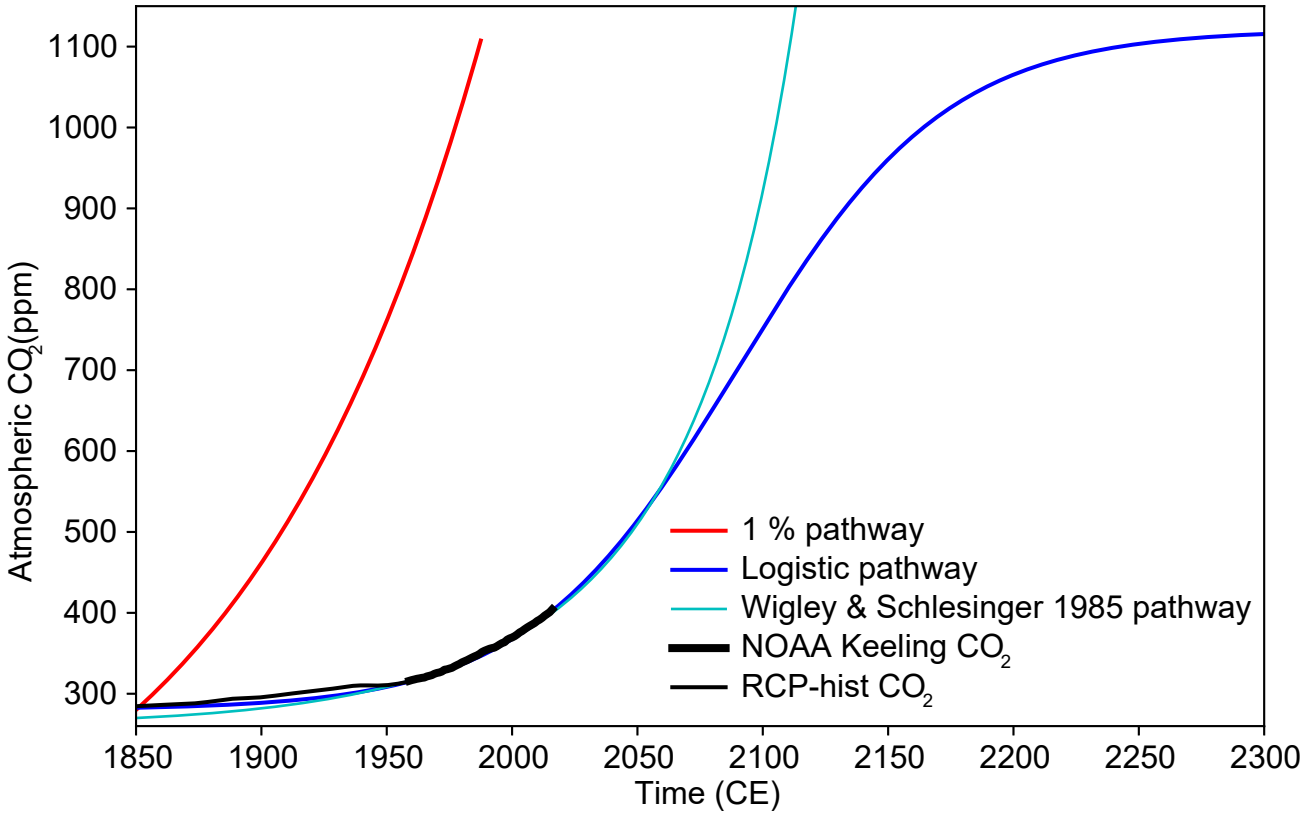
1100
1000
900
800
700
600
500
400
300
Atmospheric $CO_2$(ppm)
1850
1900
1950
2000
2050
2100
2150
2200
2250
2300
Time (CE)
1 % pathway
Logistic pathway
Wigley & Schlesinger 1985 pathway
NOAA Keeling $CO_2$
RCP-hist $CO_2$