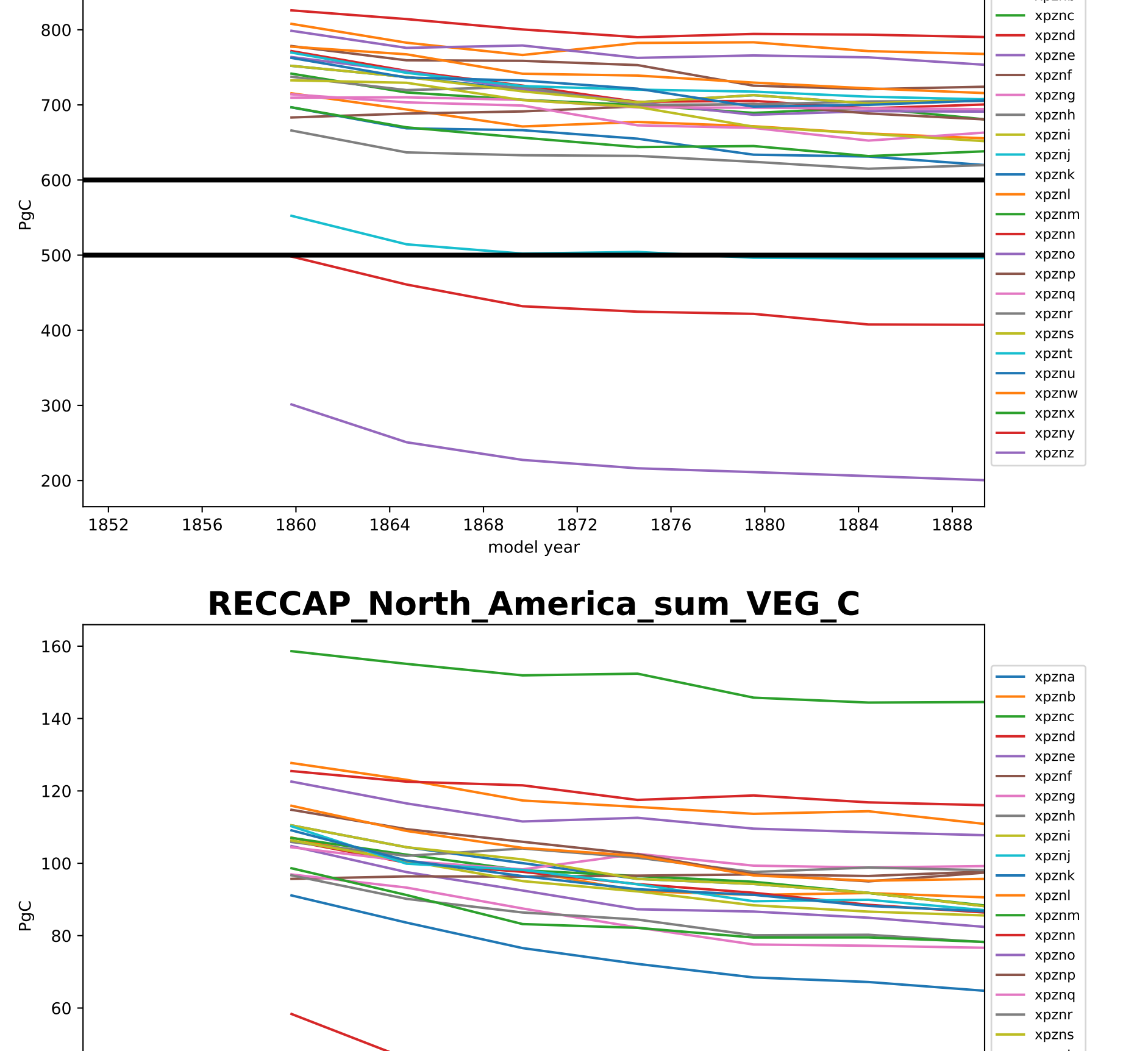
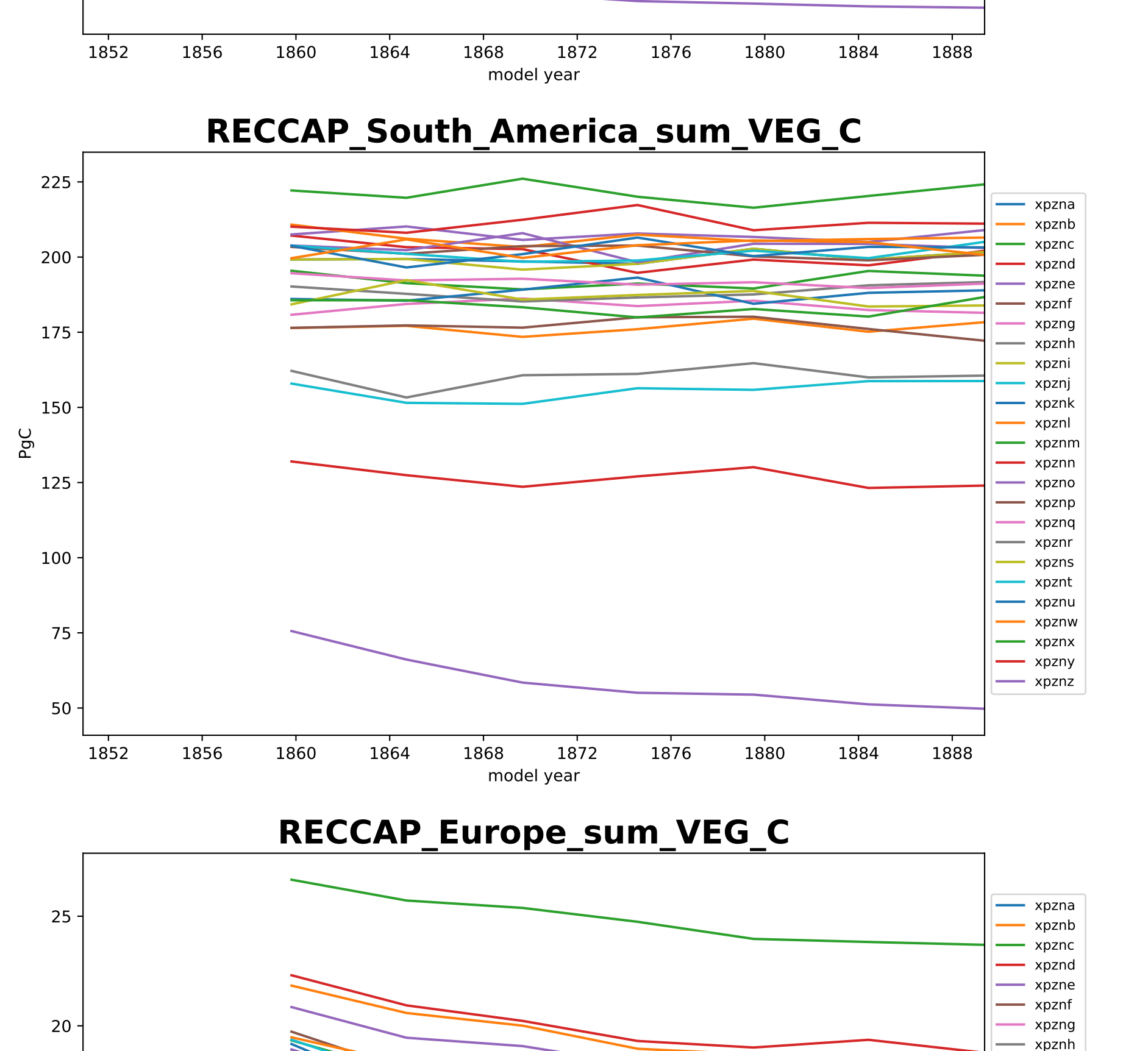


# HadCM3BL-C / xpzn / global carbon\_stores

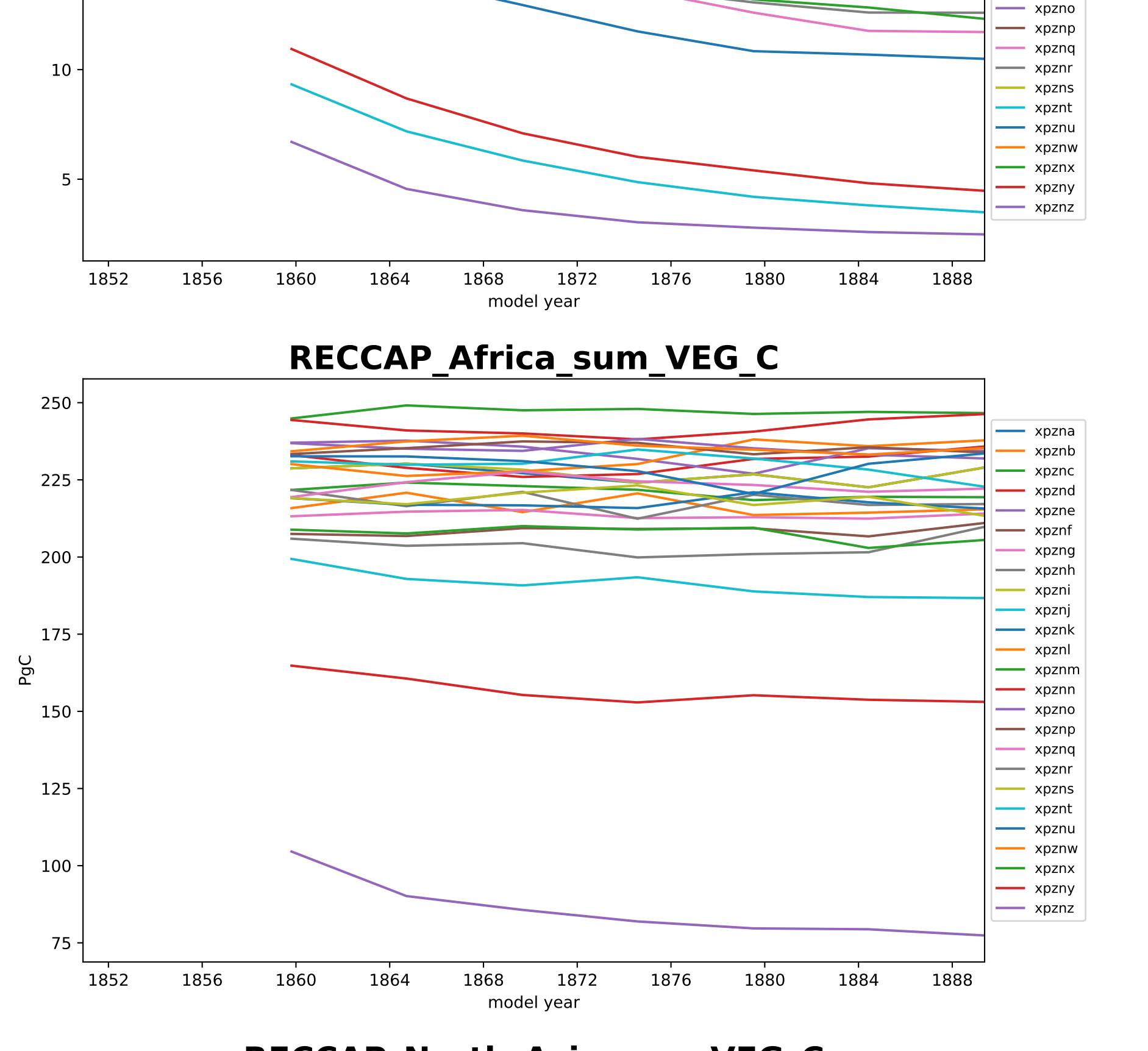
## global\_sum\_VEG\_C



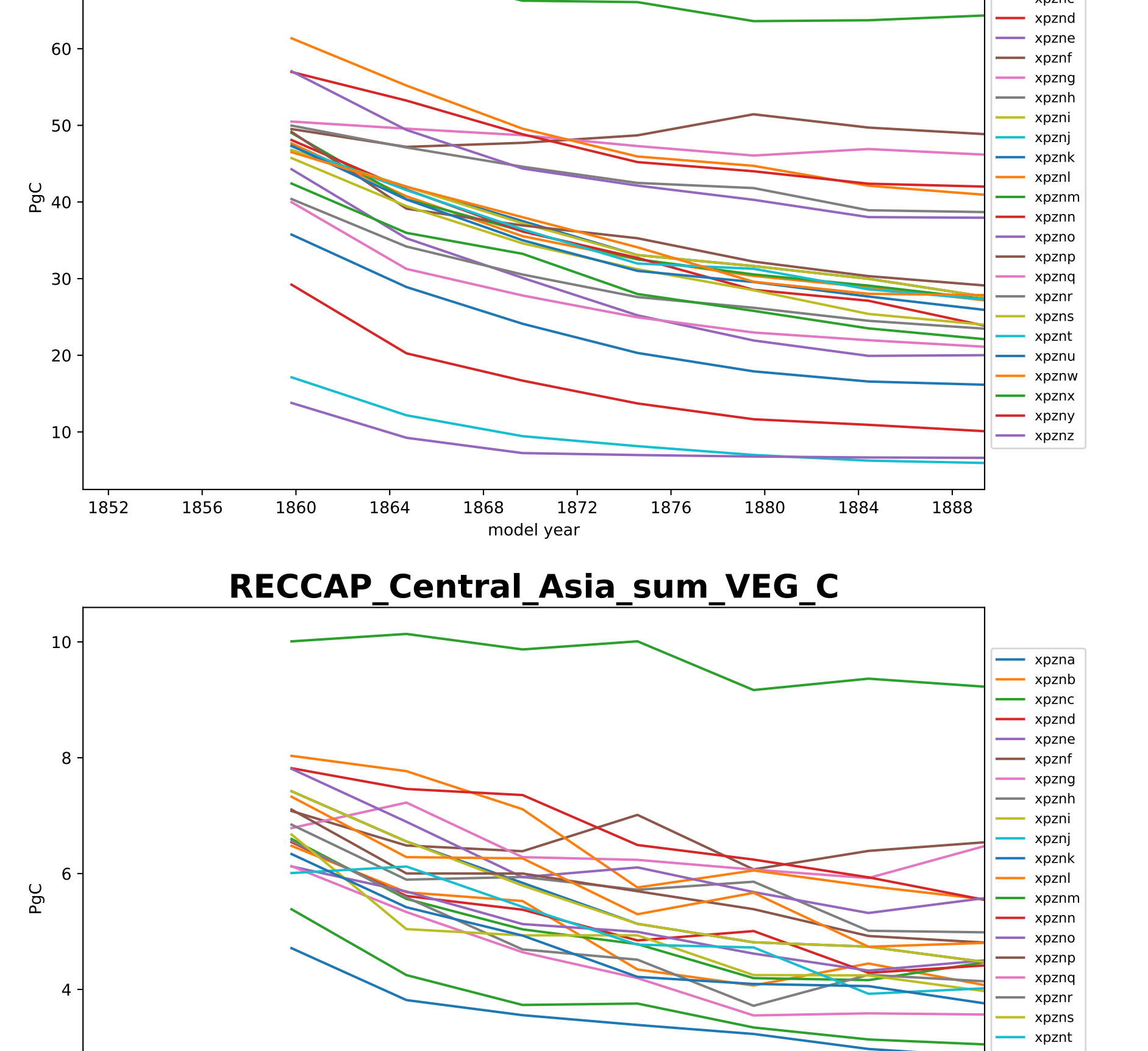
## RECCAP\_North\_America\_sum\_VEG\_C



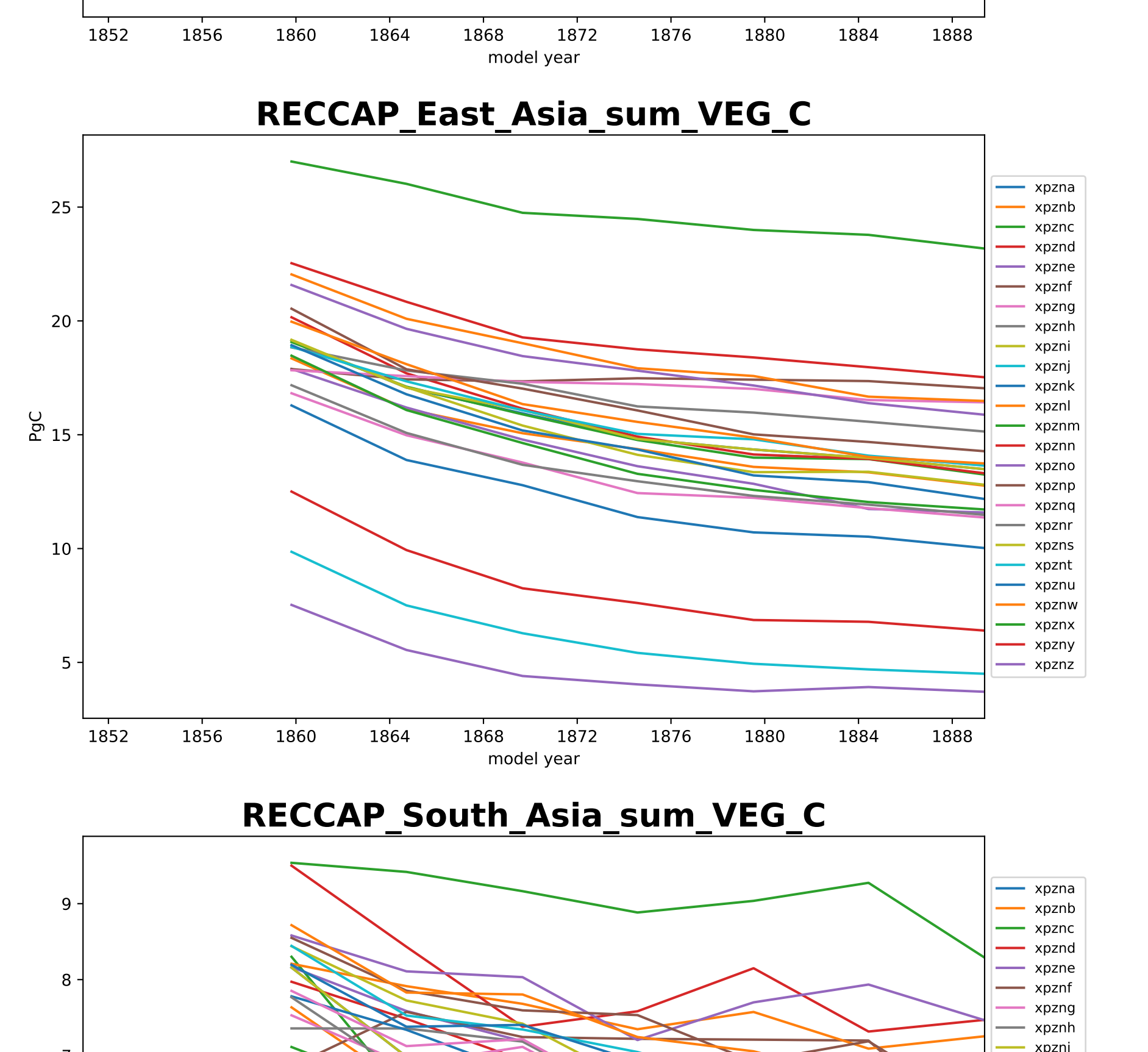
## RECCAP\_South\_America\_sum\_VEG\_C



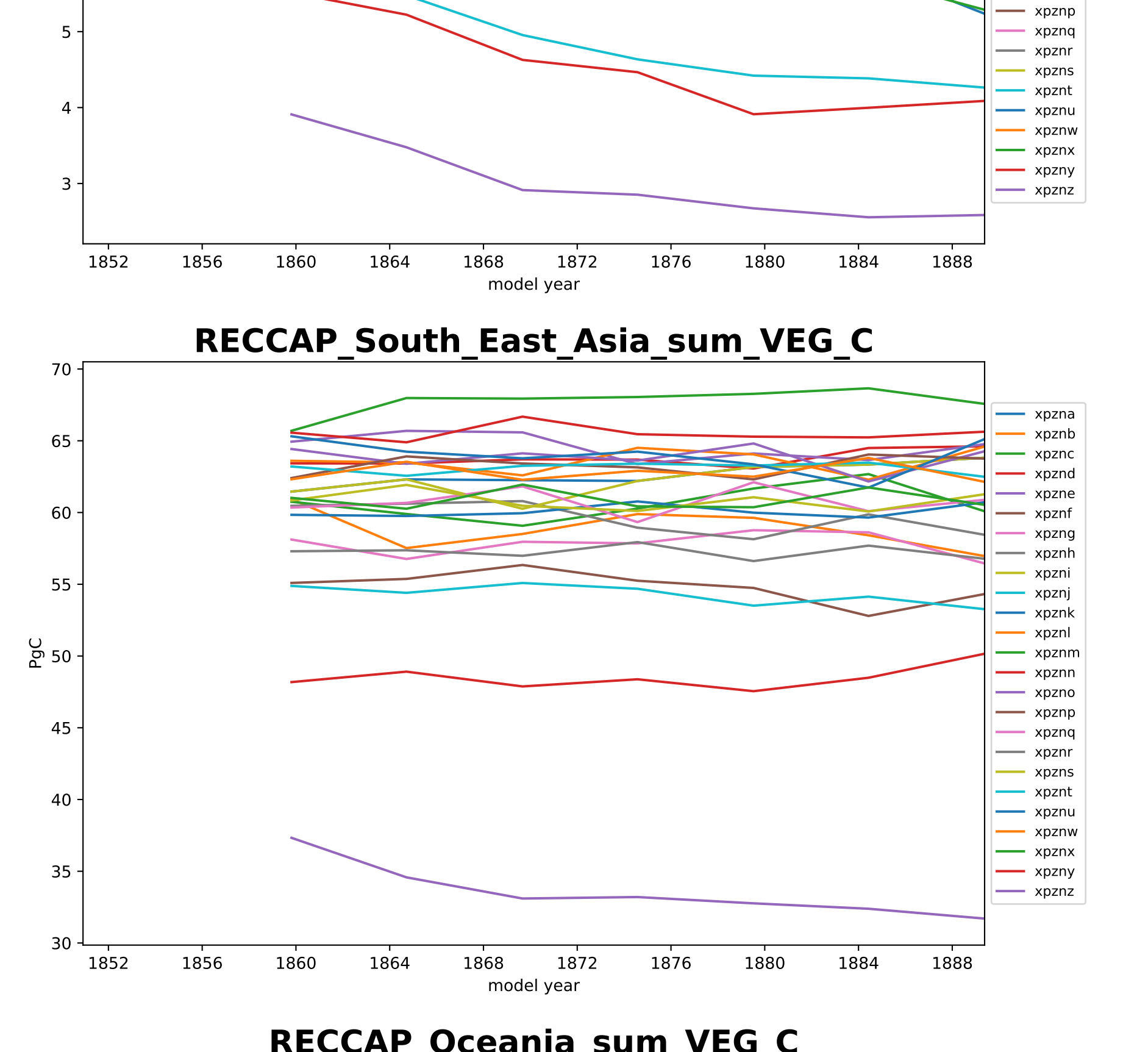
## RECCAP\_Europe\_sum\_VEG\_C



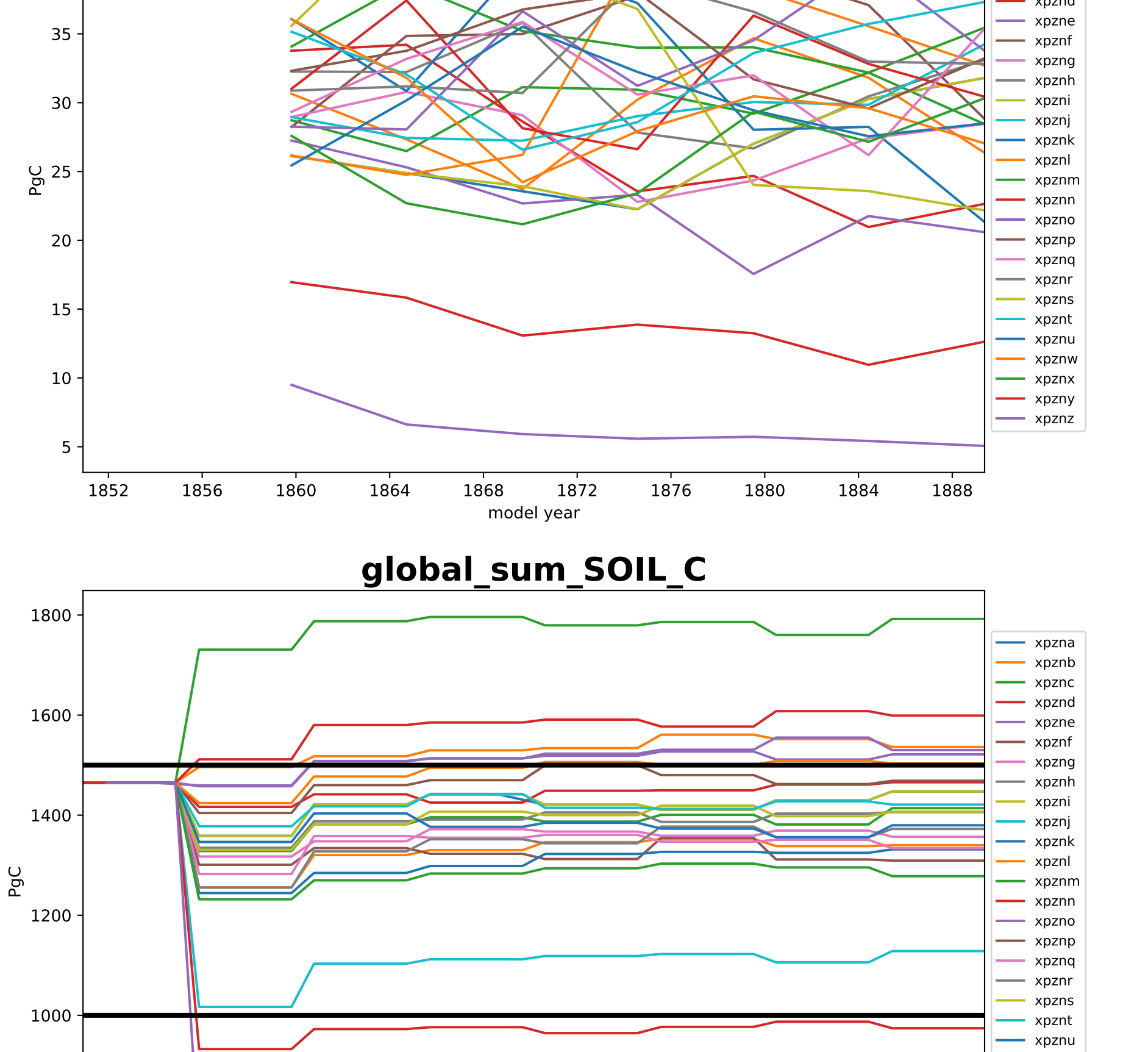
## RECCAP\_Africa\_sum\_VEG\_C



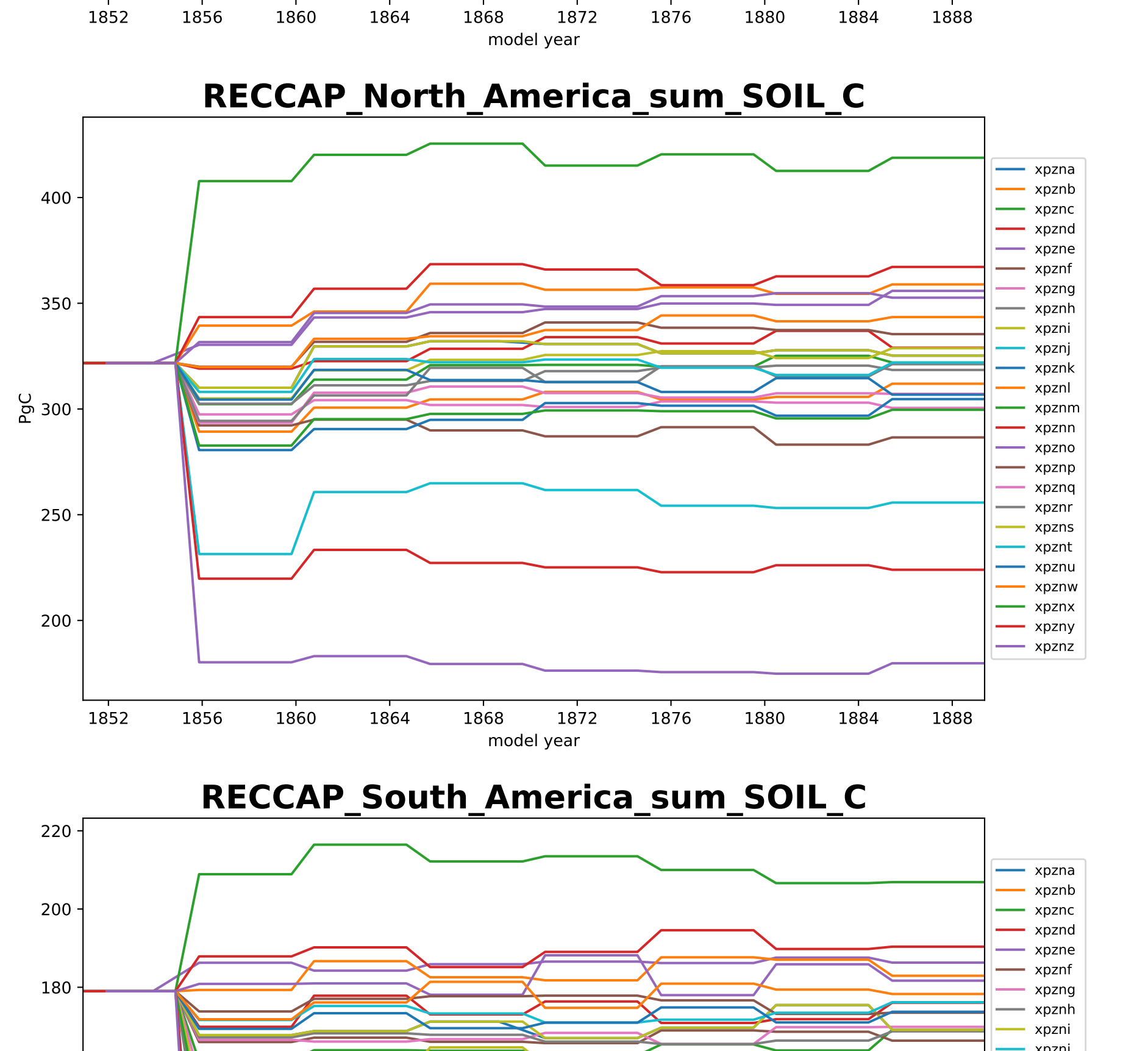
## RECCAP\_North\_Asia\_sum\_VEG\_C



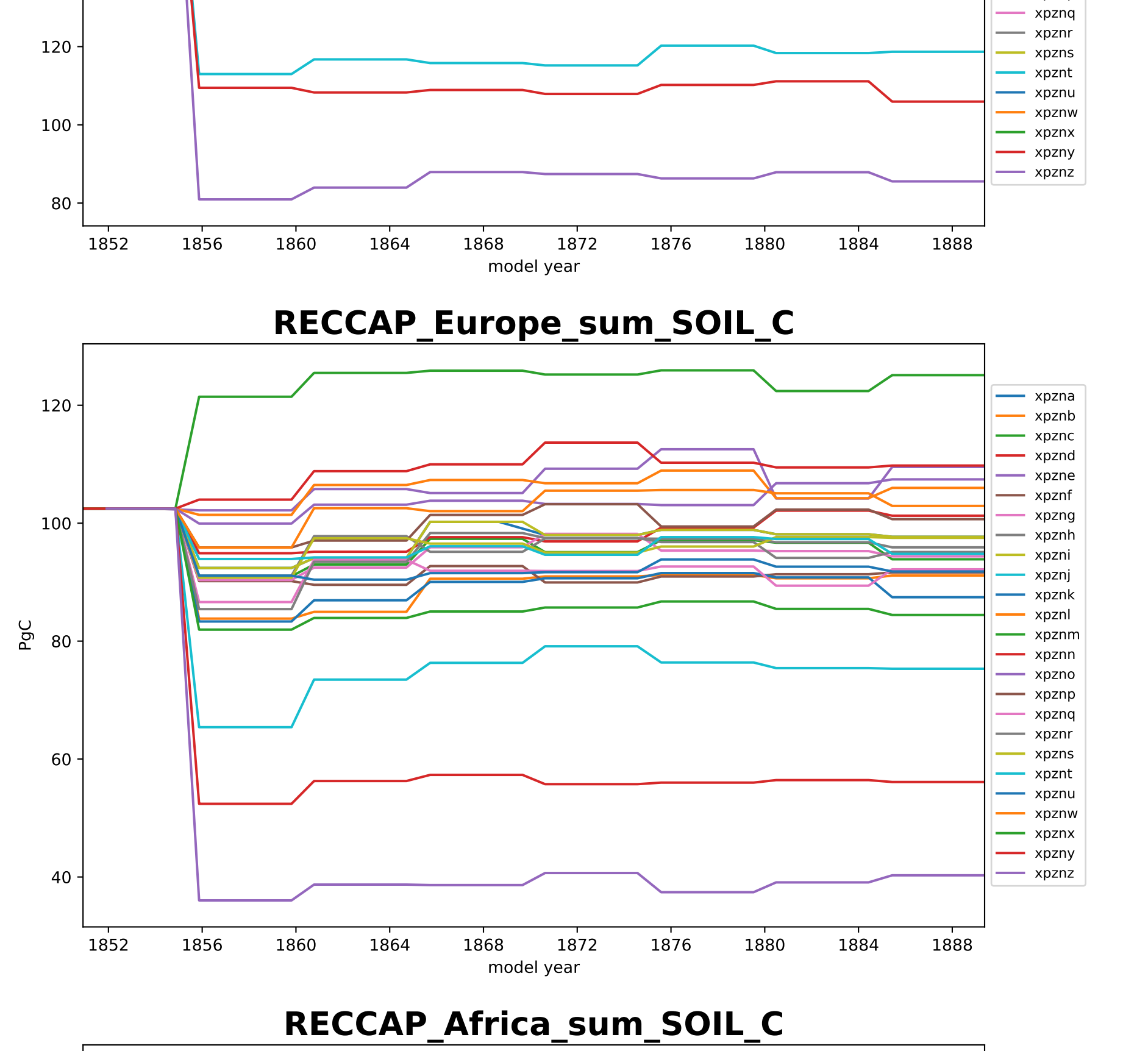
## RECCAP\_Central\_Asia\_sum\_VEG\_C



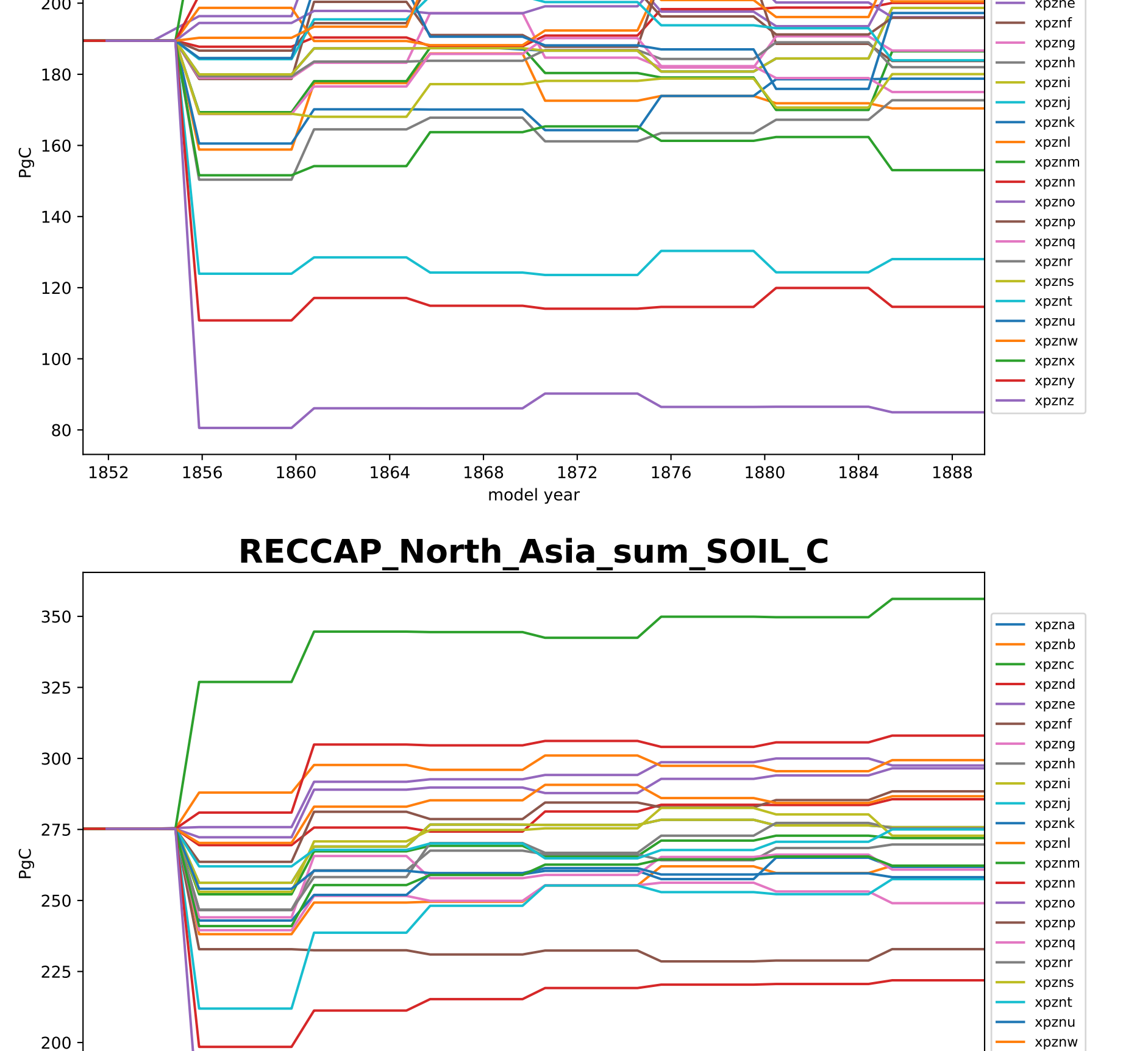
## RECCAP\_East\_Asia\_sum\_VEG\_C



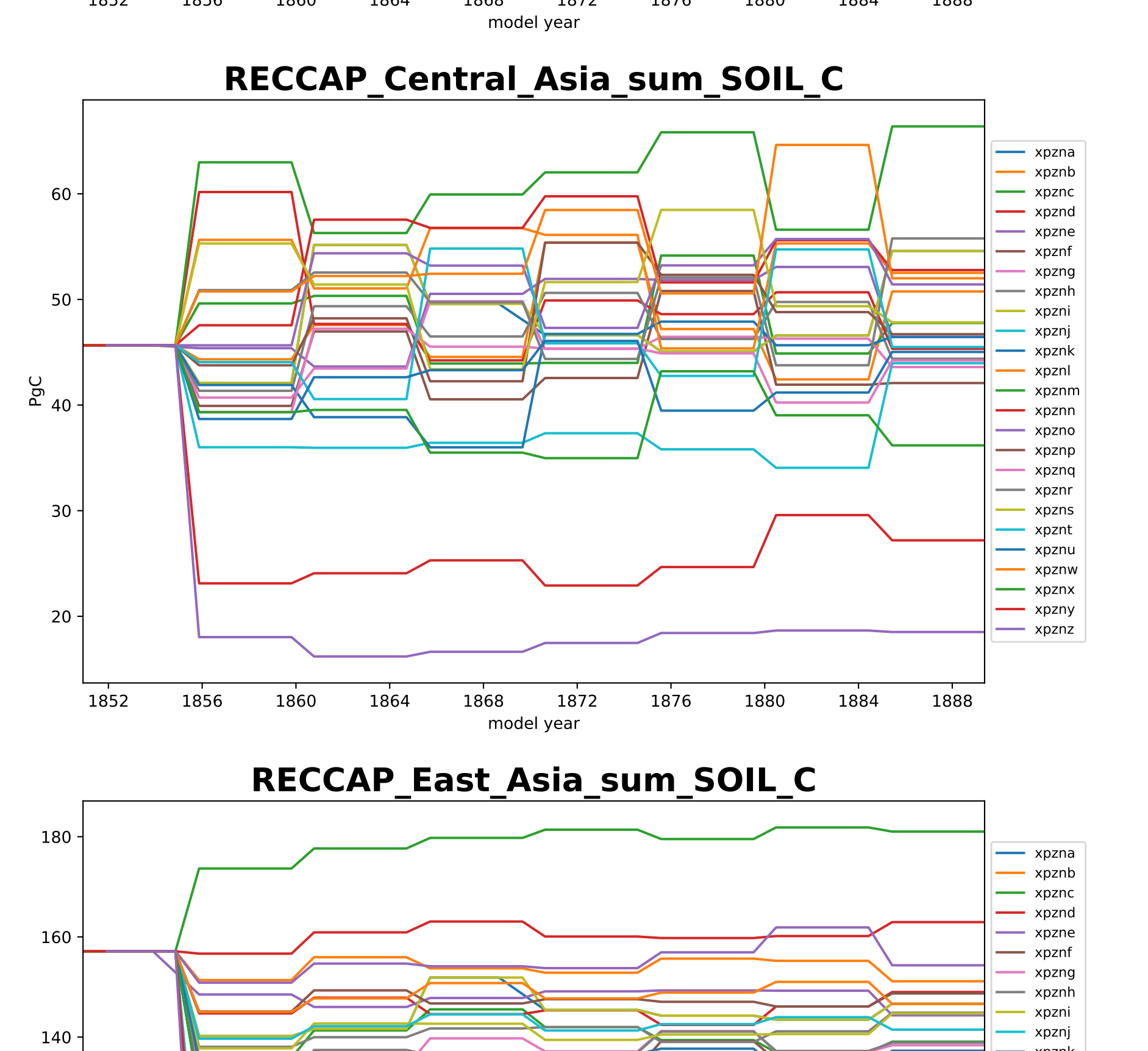
## RECCAP\_South\_Asia\_sum\_VEG\_C



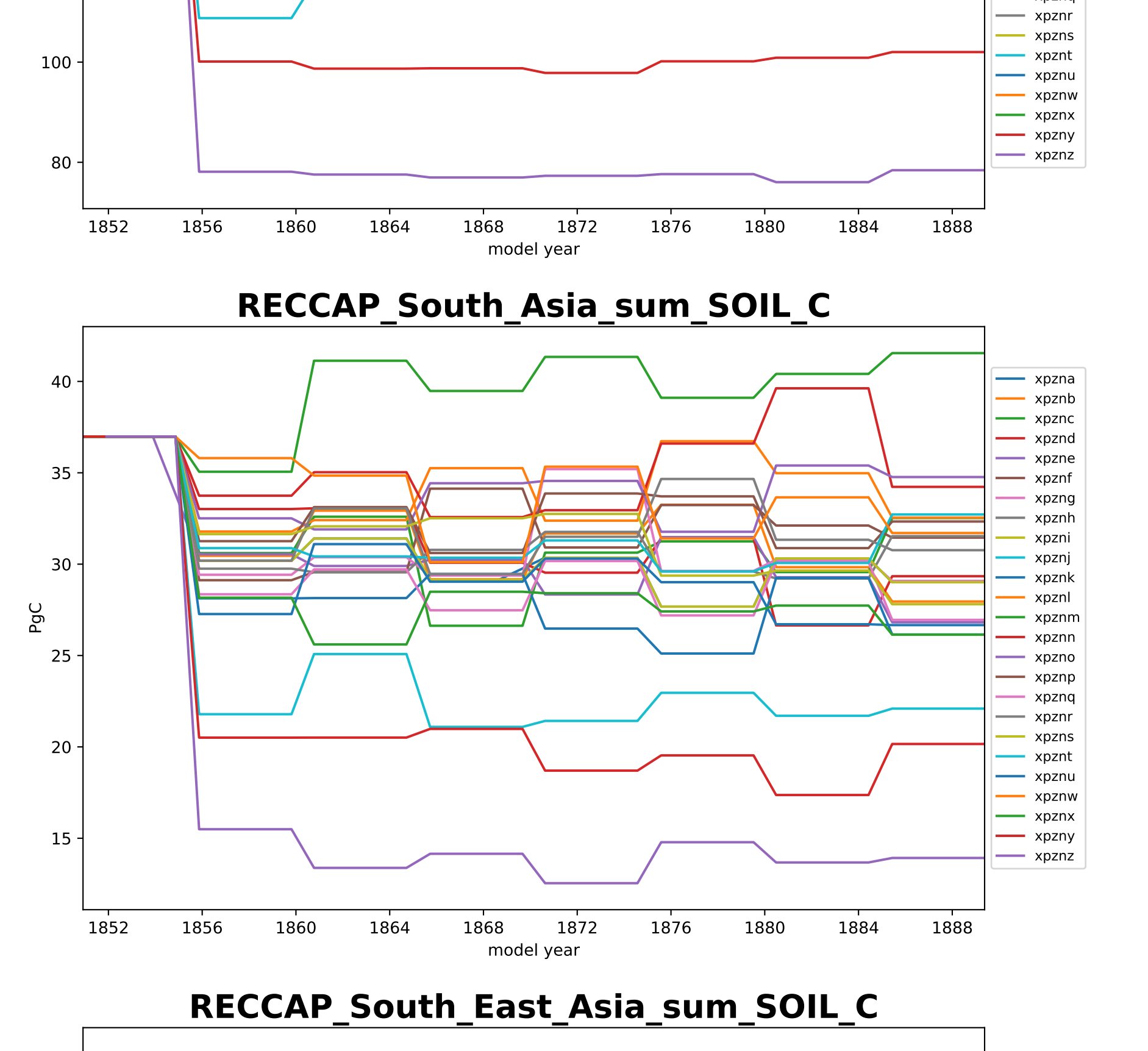
## RECCAP\_South\_East\_Asia\_sum\_VEG\_C



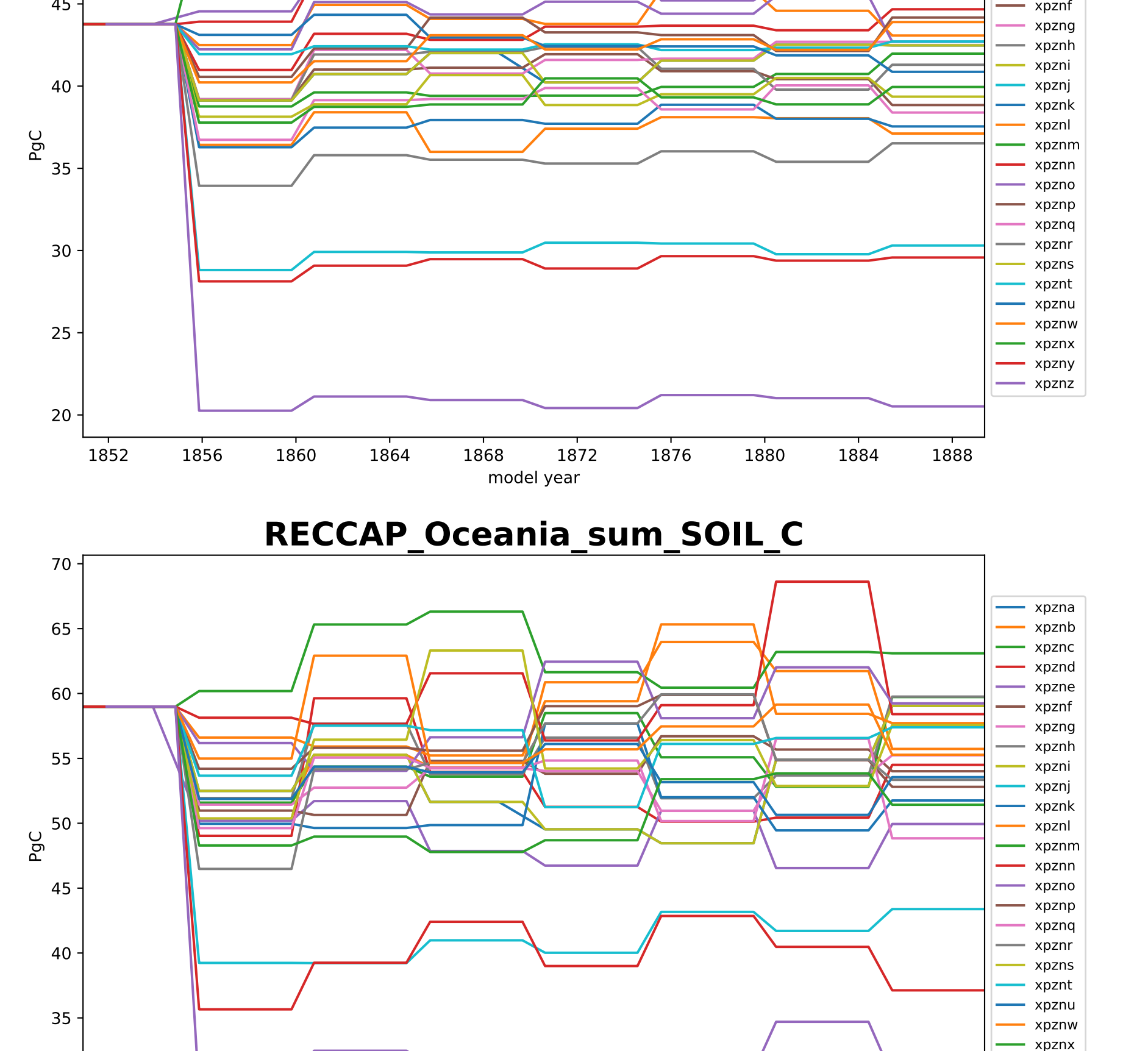
## RECCAP\_Oceania\_sum\_VEG\_C



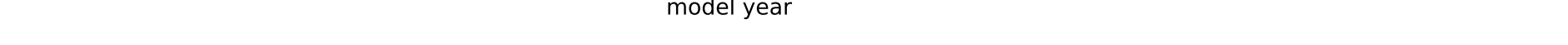
## global\_sum\_SOIL\_C



## RECCAP\_North\_America\_sum\_SOIL\_C



## RECCAP\_South\_America\_sum\_SOIL\_C



## RECCAP\_Europe\_sum\_SOIL\_C



## RECCAP\_Africa\_sum\_SOIL\_C



## RECCAP\_North\_Asia\_sum\_SOIL\_C



## RECCAP\_Central\_Asia\_sum\_SOIL\_C



## RECCAP\_East\_Asia\_sum\_SOIL\_C



## RECCAP\_South\_Asia\_sum\_SOIL\_C



## RECCAP\_South\_East\_Asia\_sum\_SOIL\_C



## RECCAP\_Oceania\_sum\_SOIL\_C

