- D. How to calculate RMSC?
- D. 1) The RMSC is calculated by <u>WZ\_RMSC\_step1\_scalingUsingExtractedNO2.py.</u>
- D. 2) The rescaled NO<sub>2</sub> profiles of selected cities are plotted by <u>WZ\_RMSC\_step2\_drawLines\_ExtractedNO2\_selectedCity.py.</u> The resulting picture is <u>RMSC\_selectedCitis.png.</u>
- D. 3) The rescaled NO<sub>2</sub> profiles of all cities are plotted by <u>WZ\_RMSC\_step2\_drawLines\_ExtractedNO2\_ALLCity.py.</u> The resulting picture is <u>RMSC\_allcities.png.</u>
- D. 4) The separate rescaled NO<sub>2</sub> profiles of all cities are plotted by WZ\_RMSC\_step2\_SeperatePlots\_ExtractedNO2\_ALLCity.py and WZ\_RMSC\_step2\_GeneratePDF\_ExtractedNO2\_ALLCity.py. The resulting pdf is RMSC\_step2\_ExtractedNO2\_ALLCity.pdf.