

Wet scavenging tracer for AeroCom III model experiments

Wet scavenging tracer:

- Pb-210. Pb-210 is formed from Rn-222 decay at a lifetime of 5.48 days (equivalent to 3.8 days of half-life). Rn emission from land will be provided. Pb-210 wet scavenging should be implemented in the model with the same way as sulfate wet scavenging.