

Corrigendum to

“Microphysical simulations of new particle formation in the upper troposphere and lower stratosphere” published in Atmos. Chem. Phys., 11, 9303–9322, 2011

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In the paper “Microphysical simulations of new particle formation in the upper troposphere and lower stratosphere” a wrong Fig. 1 has been inserted. Here you can find the correct Fig. 1.

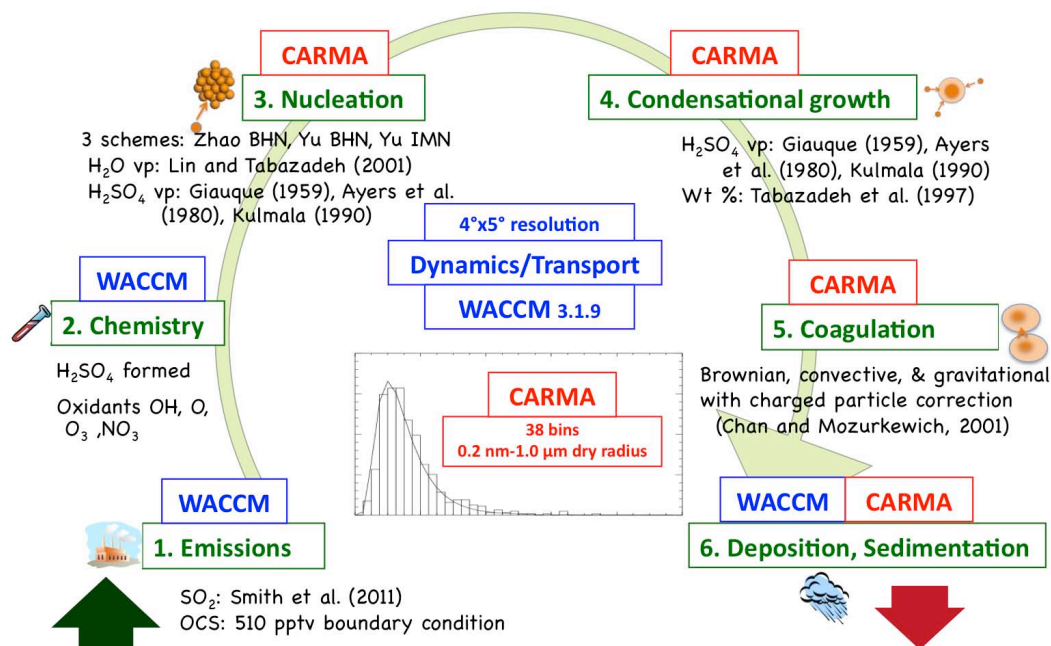


Fig. 1. Diagram of the WACCM/CARMA Model. WACCM simulates emissions, chemistry, dynamics and wet deposition. CARMA simulates nucleation, condensational growth, coagulation, and sedimentation.



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