

Simulations	High-aerosol-Seoul run	Low-aerosol-Seoul run	High-aerosol-MG-Seoul run	Low-aerosol-MG-Seoul run	High-aerosol-sat-Seoul run	Low-aerosol-sat-Seoul run	High-aerosol-seed-Seoul run	Low-aerosol-seed-Seoul run	High-aerosol-col-Seoul run	Low-aerosol-col-Seoul run
Process rates ( $\times 10^{-5} \text{ gm}^{-3} \text{ s}^{-1}$ )										
Condensation of cloud liquid	9.84	5.75	5.48	4.38	5.50	4.41	5.51	4.41	5.49	4.40
Autoconversion of cloud liquid plus accretion of cloud liquid by the other classes of hydrometeors	2.95	2.54	3.28	2.92	1.98	1.85	1.96	1.84	3.26	2.89
Sedimentation of cloud liquid (> 5 km)	-0.22	-0.30	-0.26	-0.40	-0.16	-0.27	-0.25	-0.42	-0.27	-0.41
Sedimentation of cloud liquid (2.5-5 km)	-0.10	-0.15	0.13	0.20	-0.08	-0.14	0.13	0.22	0.14	0.20
Sedimentation of cloud liquid (0-2.5 km)	0.30	0.40	0.11	0.18	0.23	0.39	0.10	0.20	0.12	0.17