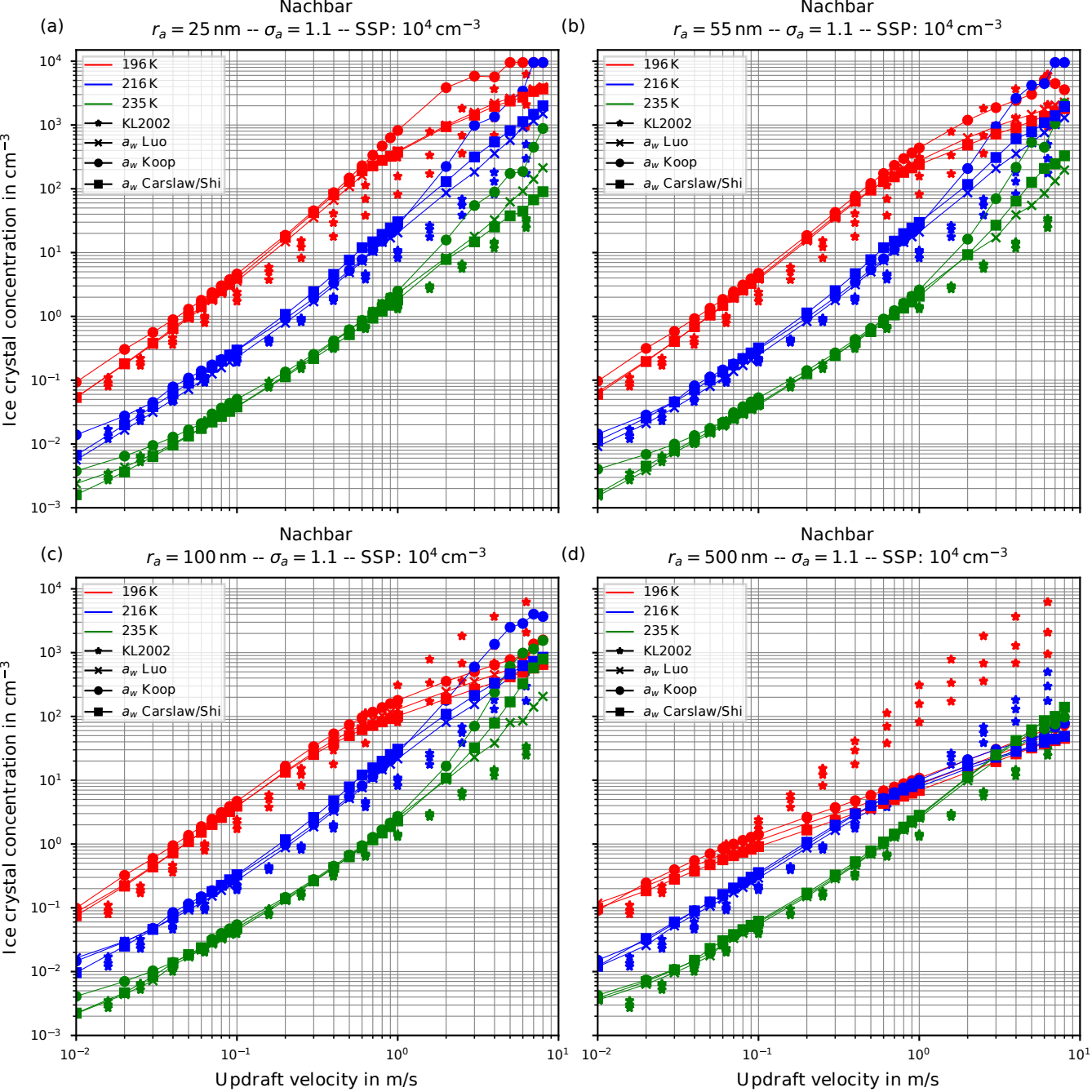
Nachbar
(a)
$r_a = 25$ nm -- $\sigma_a = 1.1$ -- SSP: 10^4 cm^{-3}
(b)
$r_a = 55$ nm -- $\sigma_a = 1.1$ -- SSP: 10^4 cm^{-3}
(c)
$r_a = 100$ nm -- $\sigma_a = 1.1$ -- SSP: 10^4 cm^{-3}
(d)
$r_a = 500$ nm -- $\sigma_a = 1.1$ -- SSP: 10^4 cm^{-3}
196 K
216 K
235 K
KL2002
a_w Luo
a_w Koop
a_w Carslaw/Shi
Ice crystal concentration in cm^{-3}
Updraft velocity in m/s