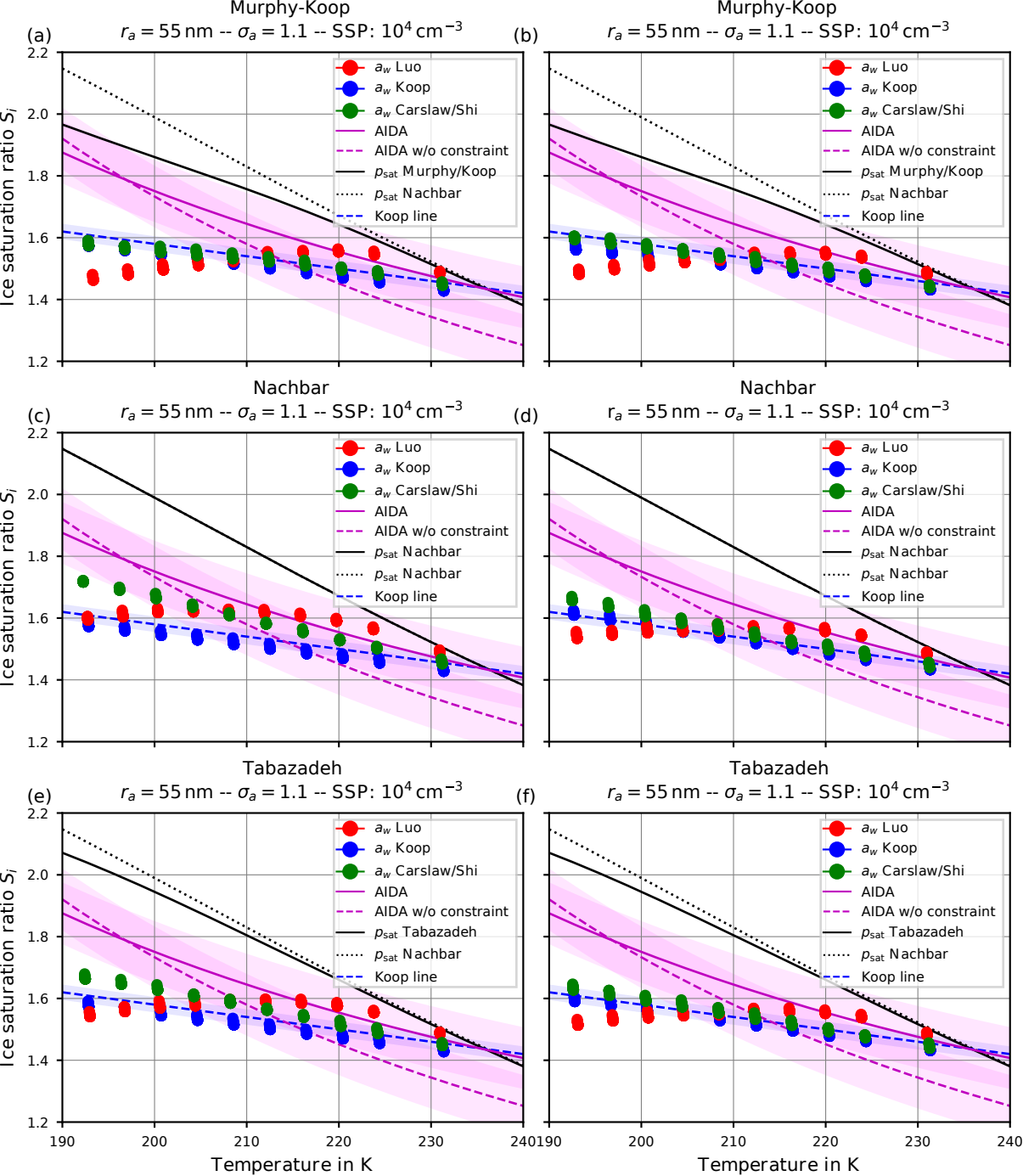
Murphy-Koop
(a)
$r_a = 55$ nm -- $\sigma_a = 1.1$ -- SSP: 10^4 cm^{-3}
(b)
Nachbar
(c)
(d)
Tabazadeh
(e)
(f)
a_w Luo
a_w Koop
a_w Carslaw/Shi
AIDA
AIDA w/o constraint
p_{sat} Murphy/Koop
p_{sat} Nachbar
p_{sat} Tabazadeh
Koop line
Ice saturation ratio S_i
Temperature in K
2.2
2.0
1.8
1.6
1.4
1.2
190
200
210
220
230
240