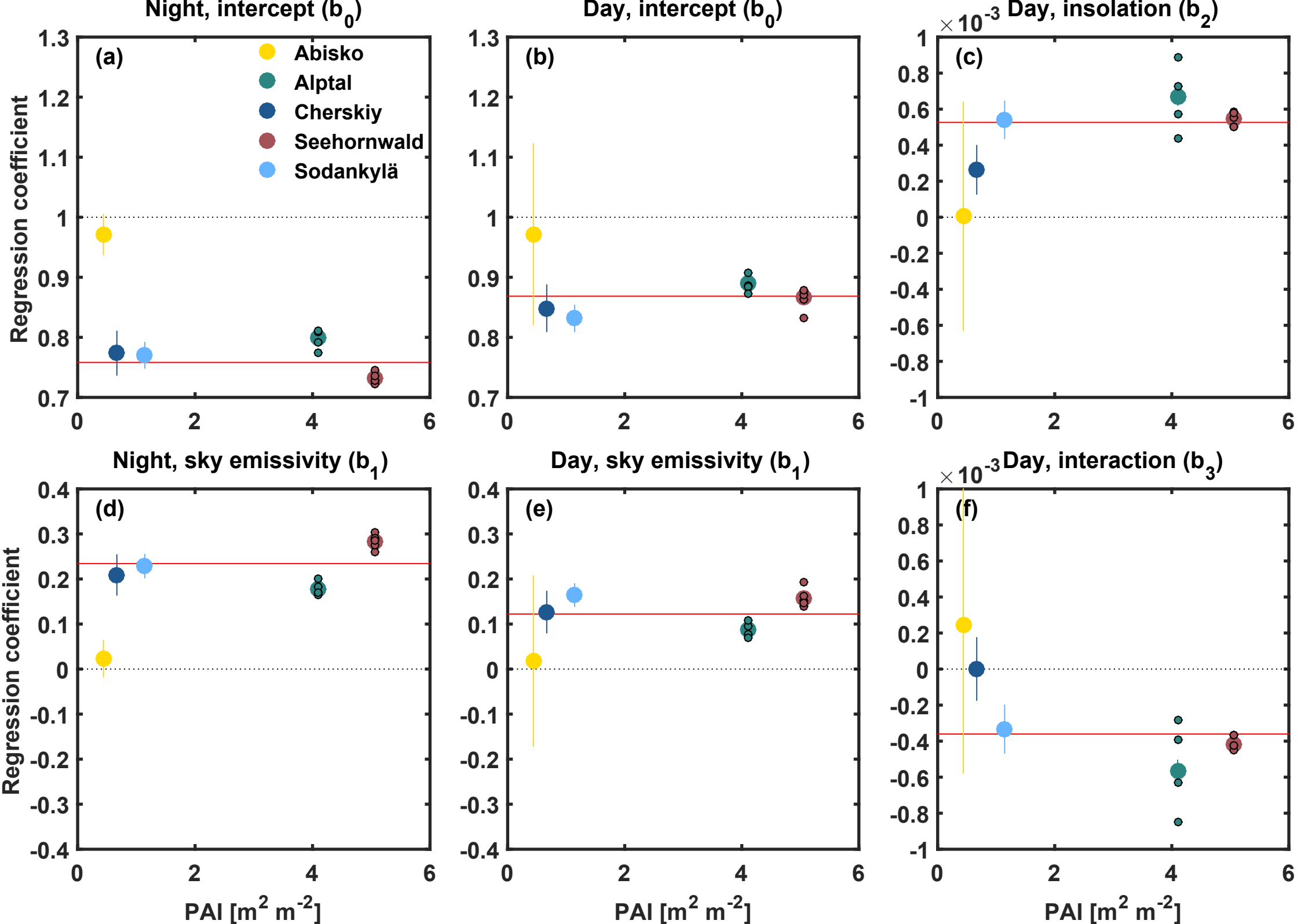
Night, intercept (b_0)
Day, intercept (b_0)
Day, insolation (b_2)
Night, sky emissivity (b_1)
Day, sky emissivity (b_1)
Day, interaction (b_3)
(a)
(b)
(c)
(d)
(e)
(f)
Abisko
Alptal
Cherskiy
Seehornwald
Sodankylä
Regression coefficient
PAI [m^2 m^{-2}]
$\times 10^{-3}$