Fraction of reference sampling density [-]

Relative error [%]

Sampling density [km$^{-2}$]

- $N_a = 360, \alpha_r = 0.25^\circ$
- $N_a = 60, \alpha_r = 1.5^\circ$
- $N_a = 30, \alpha_r = 3.0^\circ$
- $N_a = 15, \alpha_r = 6.0^\circ$

Maximum

95th percentile

Mean