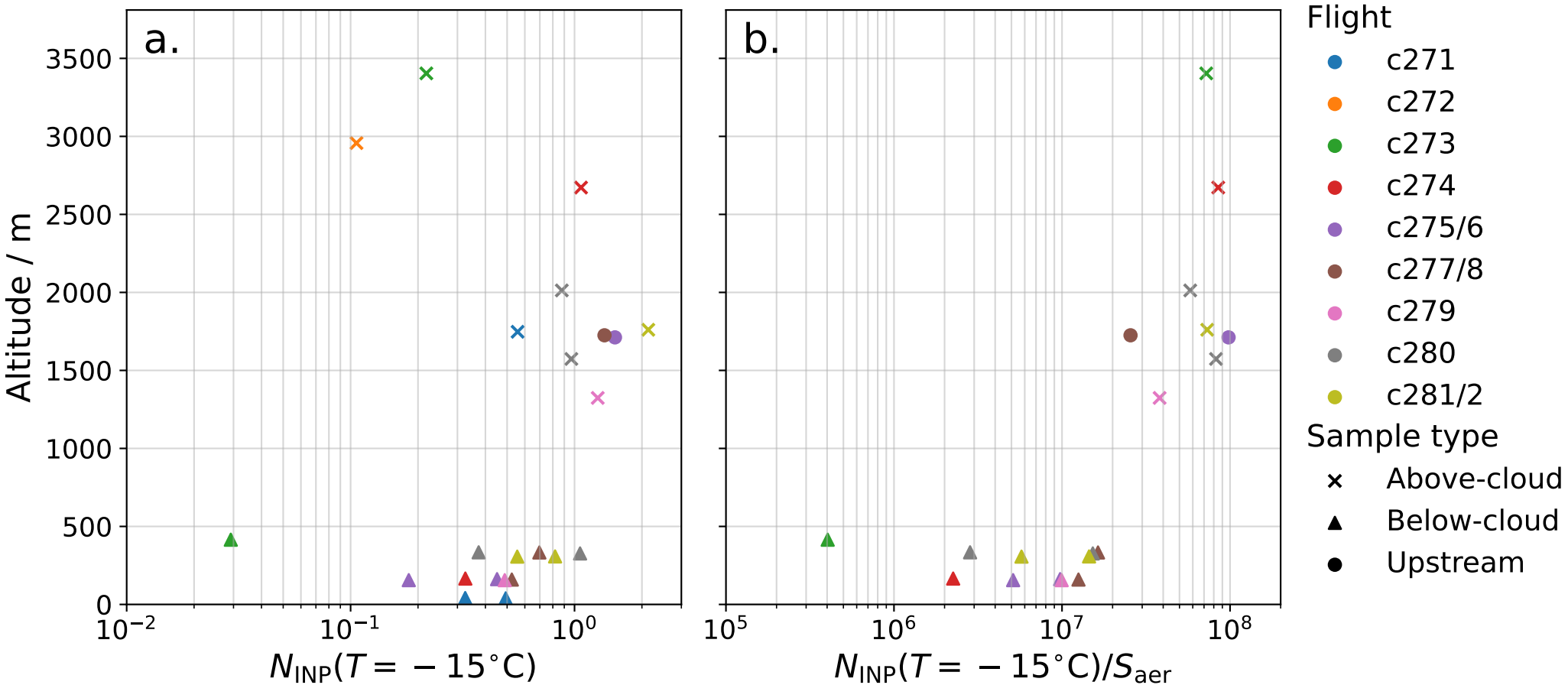
a.
b.
Altitude / m
3500
3000
2500
2000
1500
1000
500
0
10^{-2}
10^{-1}
10^{0}
10^{5}
10^{6}
10^{7}
10^{8}
$N_{\mathrm{INP}}(T = -15^{\circ}\mathrm{C})$
$N_{\mathrm{INP}}(T = -15^{\circ}\mathrm{C})/S_{\mathrm{aer}}$
Flight
c271
c272
c273
c274
c275/6
c277/8
c279
c280
c281/2
Sample type
Above-cloud
Below-cloud
Upstream