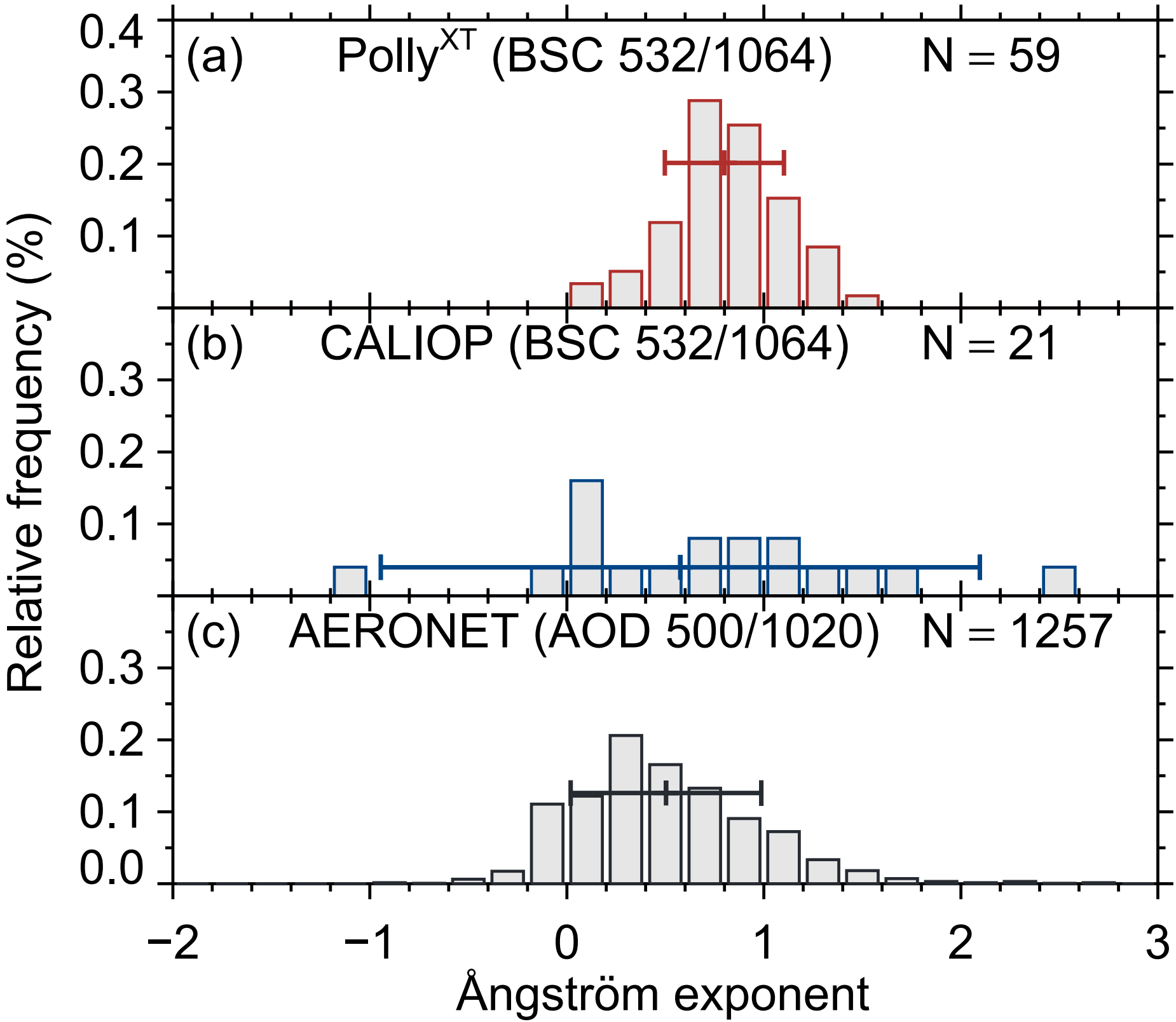
(a) Polly^XT (BSC 532/1064) N = 59
(b) CALIOP (BSC 532/1064) N = 21
(c) AERONET (AOD 500/1020) N = 1257
Relative frequency (%)
Ångström exponent
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2
3