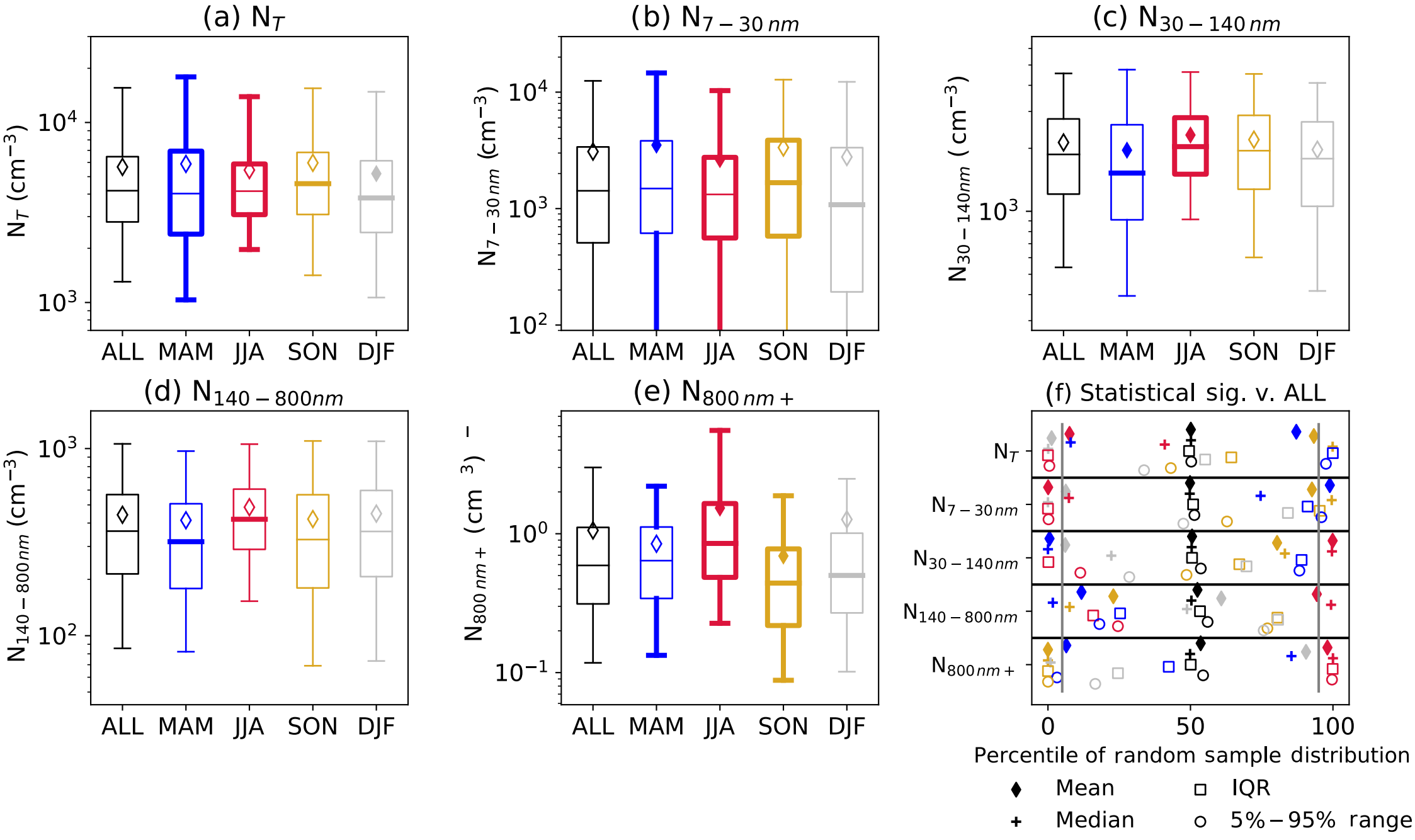
(a) N_T
N_T (cm^{-3})
10^4
10^3
ALL MAM JJA SON DJF
(b) $N_{7-30\,nm}$
$N_{7-30\,nm}$ (cm^{-3})
10^4
10^3
10^2
ALL MAM JJA SON DJF
(c) $N_{30-140\,nm}$
$N_{30-140nm}$ (cm^{-3})
10^3
ALL MAM JJA SON DJF
(d) $N_{140-800nm}$
$N_{140-800\,nm}$ (cm^{-3})
10^3
10^2
ALL MAM JJA SON DJF
(e) $N_{800\,nm+}$
$N_{800\,nm+}$ (cm^{-3})
10^0
10^{-1}
ALL MAM JJA SON DJF
(f) Statistical sig. v. ALL
N_T
$N_{7-30\,nm}$
$N_{30-140\,nm}$
$N_{140-800\,nm}$
$N_{800\,nm+}$
0
50
100
Percentile of random sample distribution
Mean
Median
IQR
5%−95% range