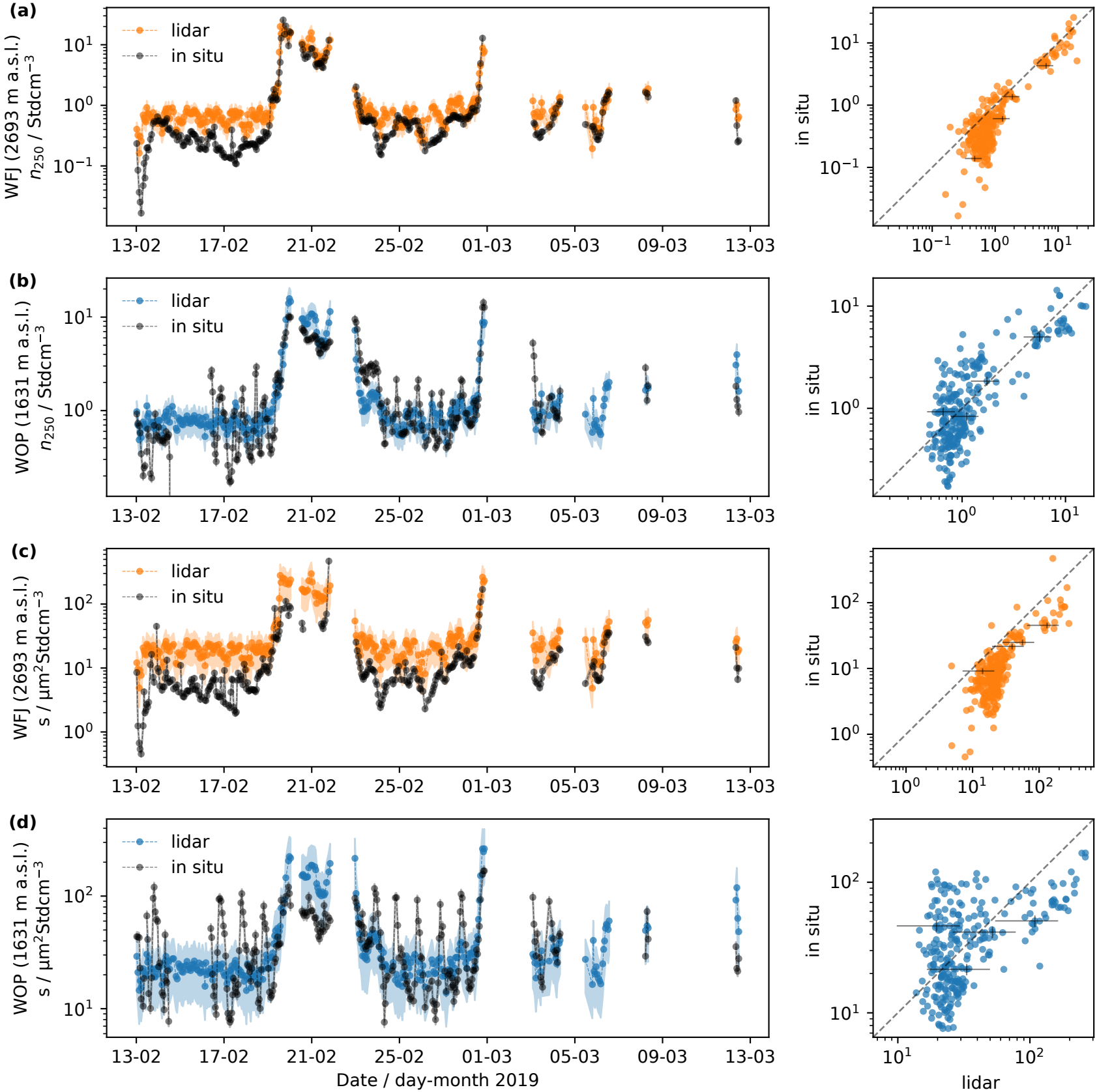
(a)
lidar
in situ
WFJ (2693 m a.s.l.)
$n_{250}$ / Stdcm$^{-3}$
(b)
lidar
in situ
WOP (1631 m a.s.l.)
$n_{250}$ / Stdcm$^{-3}$
(c)
lidar
in situ
WFJ (2693 m a.s.l.)
s / µm$^2$Stdcm$^{-3}$
(d)
lidar
in situ
WOP (1631 m a.s.l.)
s / µm$^2$Stdcm$^{-3}$
13-02
17-02
21-02
25-02
01-03
05-03
09-03
13-03
Date / day-month 2019
in situ
lidar