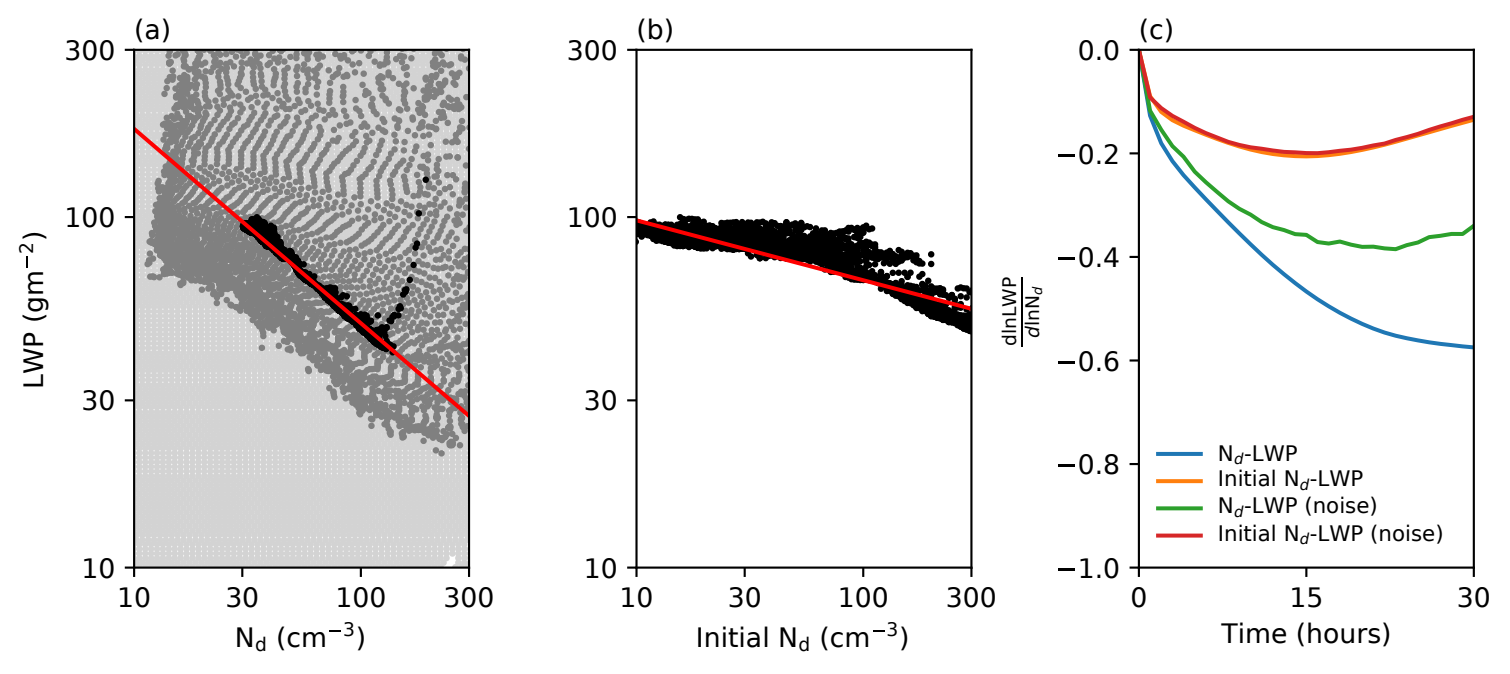
(a)
300
100
30
10
LWP (gm^{-2})
10
30
100
300
N$_d$ (cm^{-3})
(b)
300
100
30
10
10
30
100
300
Initial N$_d$ (cm^{-3})
(c)
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
$\frac{d\ln LWP}{d\ln N_d}$
0
15
30
Time (hours)
N$_d$-LWP
Initial N$_d$-LWP
N$_d$-LWP (noise)
Initial N$_d$-LWP (noise)