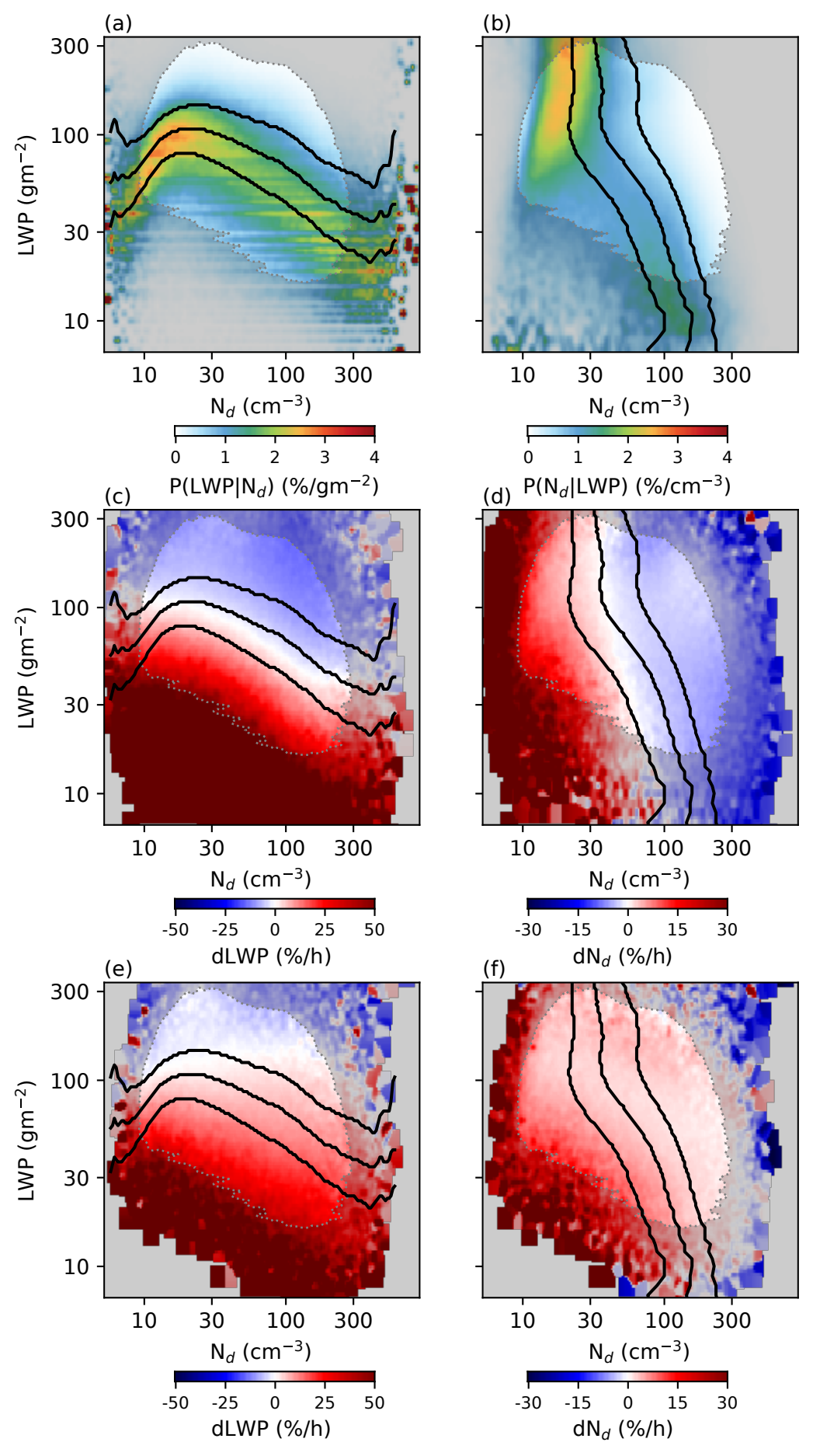
(a)
(b)
(c)
(d)
(e)
(f)
LWP (gm^{-2})
300
100
30
10
10
30
100
300
N$_d$ (cm^{-3})
0
1
2
3
4
P(LWP|N$_d$) (%/gm^{-2})
P(N$_d$|LWP) (%/cm^{-3})
-50
-25
0
25
50
dLWP (%/h)
-30
-15
0
15
30
dN$_d$ (%/h)