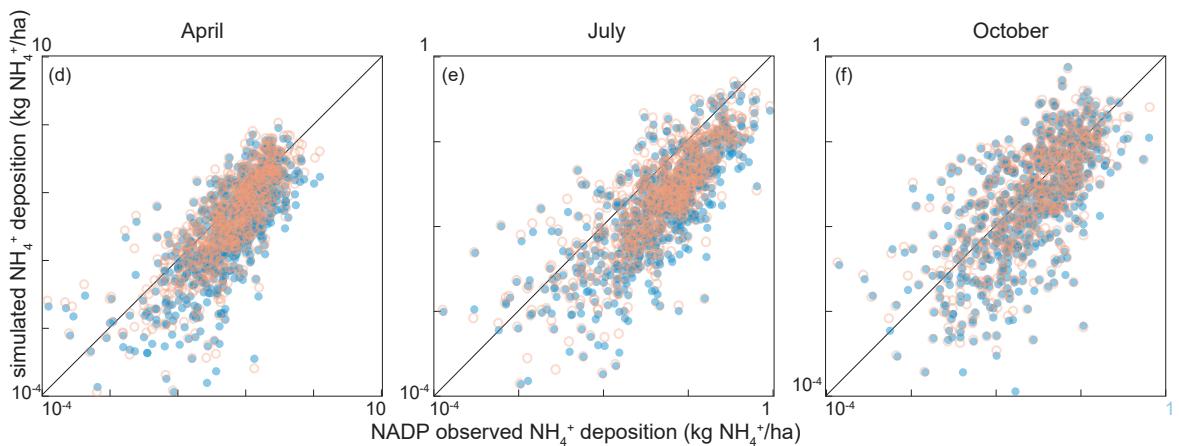


<i>a priori</i>	optimal
N = 109	N = 109
NMB = -28%	NMB = -11%
NRMSE = 75%	NRMSE = 93%
slope = 0.51	slope = 0.53
R ² = 0.42	R ² = 0.25

<i>a priori</i>	optimal
N = 135	N = 135
NMB = -31%	NMB = -18%
NRMSE = 78%	NRMSE = 78%
slope = 0.54	slope = 0.61
R ² = 0.37	R ² = 0.36

<i>a priori</i>	optimal
N = 136	N = 136
NMB = -35%	NMB = -11%
NRMSE = 98%	NRMSE = 103%
slope = 0.33	slope = 0.58
R ² = 0.25	R ² = 0.30



<i>a priori</i>	optimal
N = 758	N = 758
NMB = -29%	NMB = -15%
NRMSE = 110%	NRMSE = 105%
slope = 0.46	slope = 0.63
R ² = 0.27	R ² = 0.36

<i>a priori</i>	optimal
N = 764	N = 764
NMB = -59%	NMB = -53%
NRMSE = 110%	NRMSE = 102%
slope = 0.34	slope = 0.39
R ² = 0.44	R ² = 0.49

<i>a priori</i>	optimal
N = 708	N = 708
NMB = -1.8%	NMB = 4.8%
NRMSE = 109%	NRMSE = 102%
slope = 0.49	slope = 0.57
R ² = 0.19	R ² = 0.23