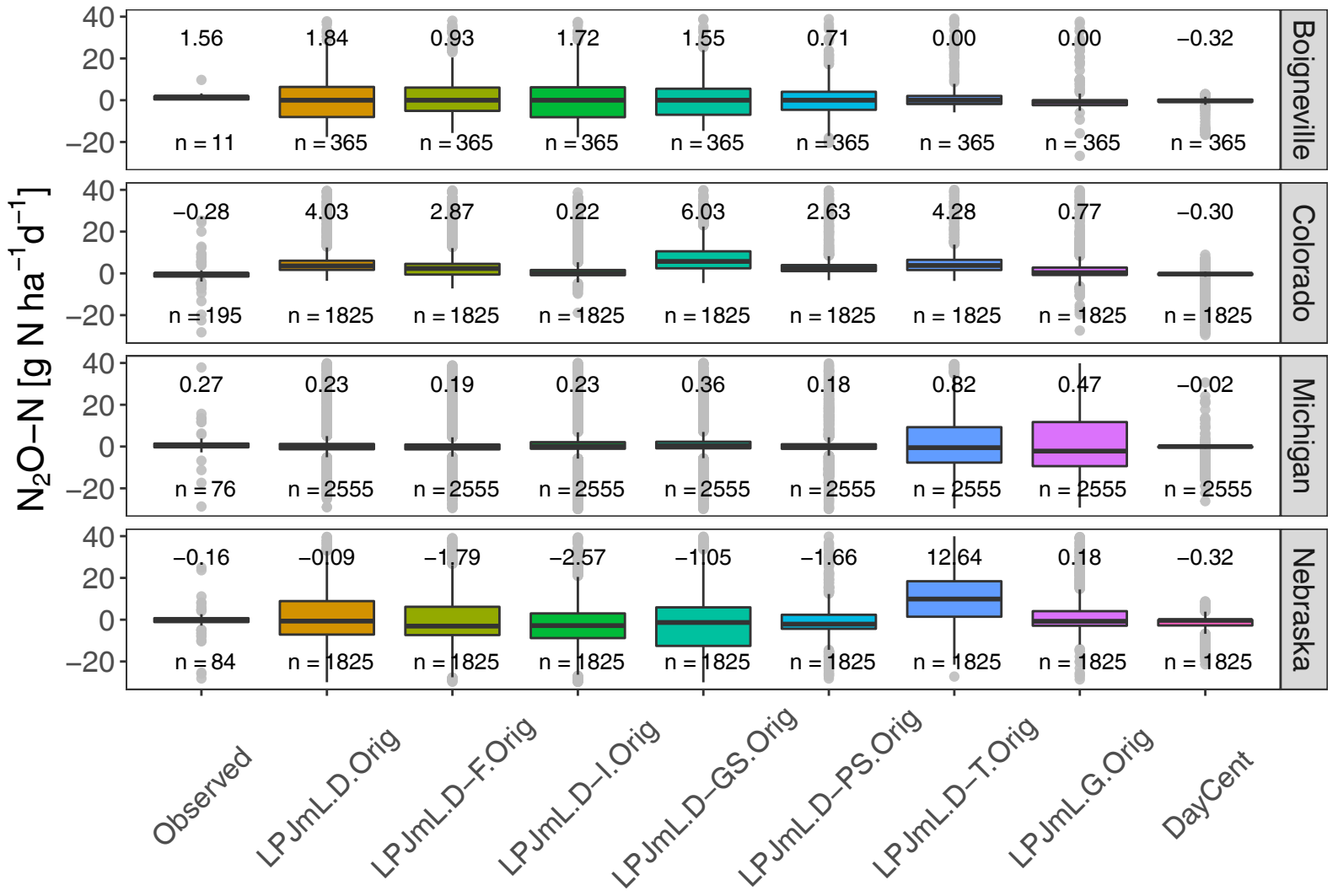
N2O–N [g N ha−1d−1]
Boigneville
1.56 1.84 0.93 1.72 1.55 0.71 0.00 0.00 −0.32
n = 11 n = 365 n = 365 n = 365 n = 365 n = 365 n = 365 n = 365 n = 365
Colorado
−0.28 4.03 2.87 0.22 6.03 2.63 4.28 0.77 −0.30
n = 195 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825
Michigan
0.27 0.23 0.19 0.23 0.36 0.18 0.82 0.47 −0.02
n = 76 n = 2555 n = 2555 n = 2555 n = 2555 n = 2555 n = 2555 n = 2555 n = 2555
Nebraska
−0.16 −0.09 −1.79 −2.57 −1.05 −1.66 12.64 0.18 −0.32
n = 84 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825 n = 1825
40
20
0
−20
Observed
LPJmL.D.Orig
LPJmL.D−F.Orig
LPJmL.D−I.Orig
LPJmL.D−GS.Orig
LPJmL.D−PS.Orig
LPJmL.D−T.Orig
LPJmL.G.Orig
DayCent