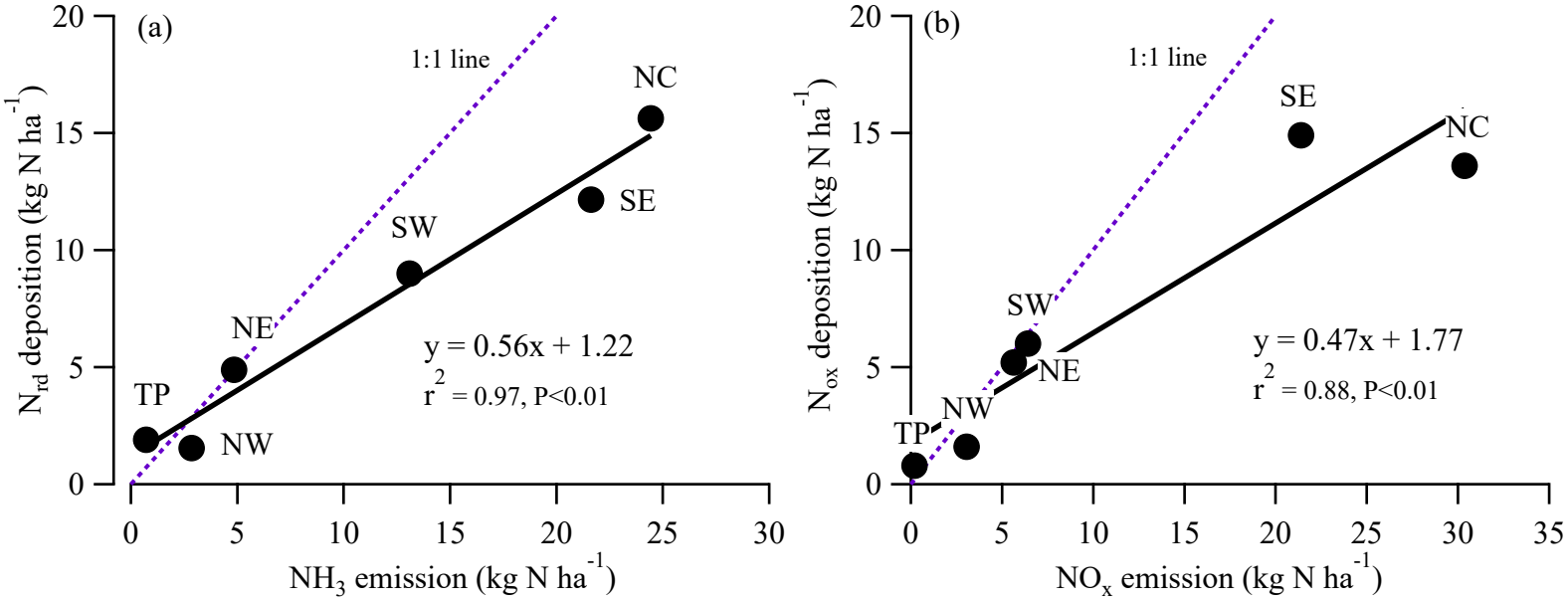
(a)
1:1 line
NC
SE
SW
NE
TP
NW
y = 0.56x + 1.22
r2 = 0.97, P<0.01
Nrd deposition (kg N ha-1)
NH3 emission (kg N ha-1)
(b)
1:1 line
SE
NC
SW
NE
NW
TP
y = 0.47x + 1.77
r2 = 0.88, P<0.01
Nox deposition (kg N ha-1)
NOx emission (kg N ha-1)