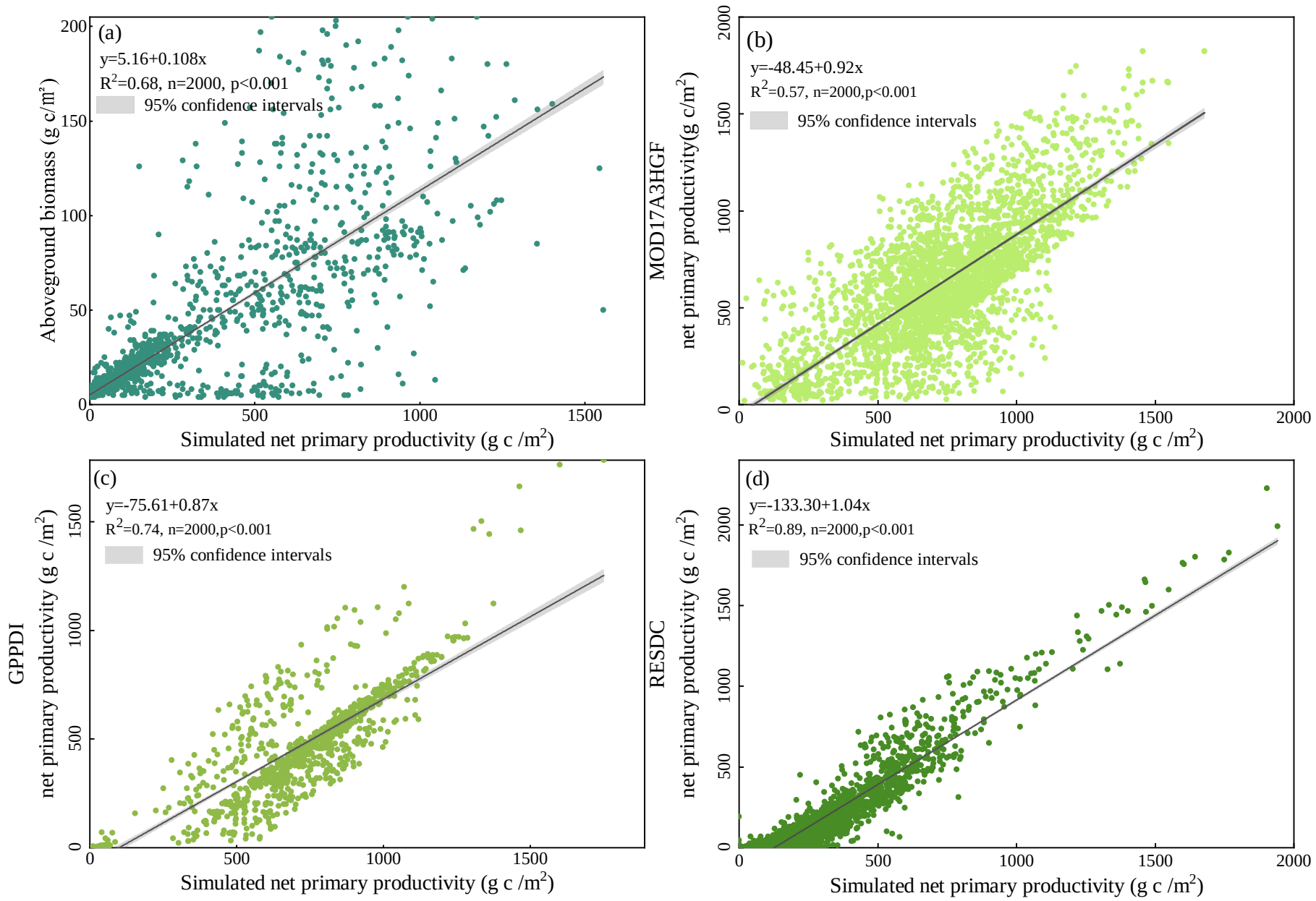
(a)
y=5.16+0.108x
R2=0.68, n=2000, p<0.001
95% confidence intervals
Aboveground biomass (g c/m2)
Simulated net primary productivity (g c /m2)
(b)
y=-48.45+0.92x
R2=0.57, n=2000,p<0.001
95% confidence intervals
MOD17A3HGF
net primary productivity(g c/m2)
Simulated net primary productivity (g c /m2)
(c)
y=-75.61+0.87x
R2=0.74, n=2000,p<0.001
95% confidence intervals
GPPDI
net primary productivity (g c /m2)
Simulated net primary productivity (g c /m2)
(d)
y=-133.30+1.04x
R2=0.89, n=2000,p<0.001
95% confidence intervals
RESDC
net primary productivity (g c /m2)
Simulated net primary productivity (g c /m2)