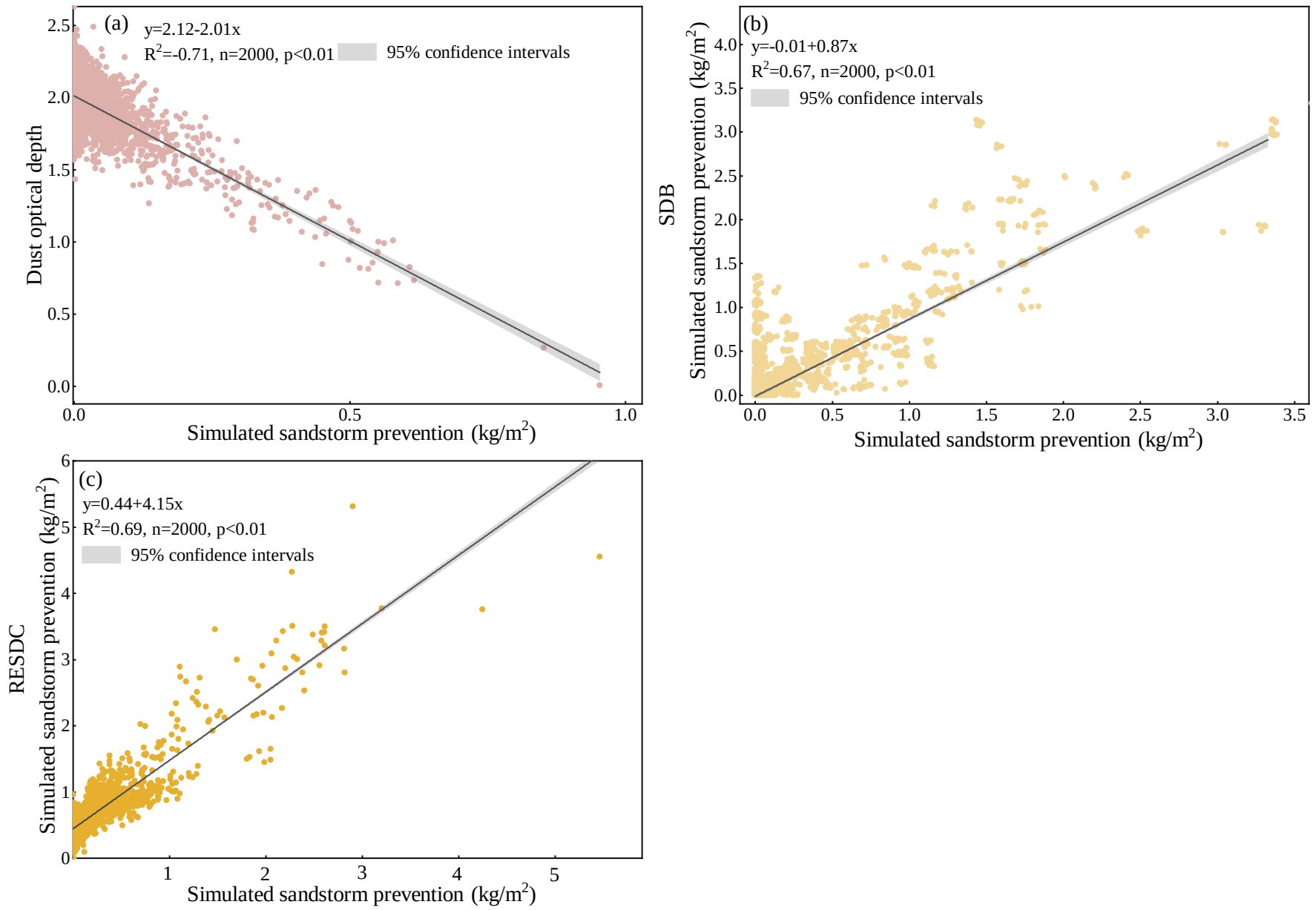
(a)
y=2.12-2.01x
R2=-0.71, n=2000, p<0.01
95% confidence intervals
Dust optical depth
Simulated sandstorm prevention (kg/m2)
(b)
y=-0.01+0.87x
R2=0.67, n=2000, p<0.01
95% confidence intervals
SDB
Simulated sandstorm prevention (kg/m2)
Simulated sandstorm prevention (kg/m2)
(c)
y=0.44+4.15x
R2=0.69, n=2000, p<0.01
95% confidence intervals
RESDC
Simulated sandstorm prevention (kg/m2)
Simulated sandstorm prevention (kg/m2)