Code = ARE_AR1_2023−07−19_R1 ; Original Model

R^2 = 0.93
Rate: −1.4189 mgm2h

N2O Emissions (mgm−2)

Sample time (min)
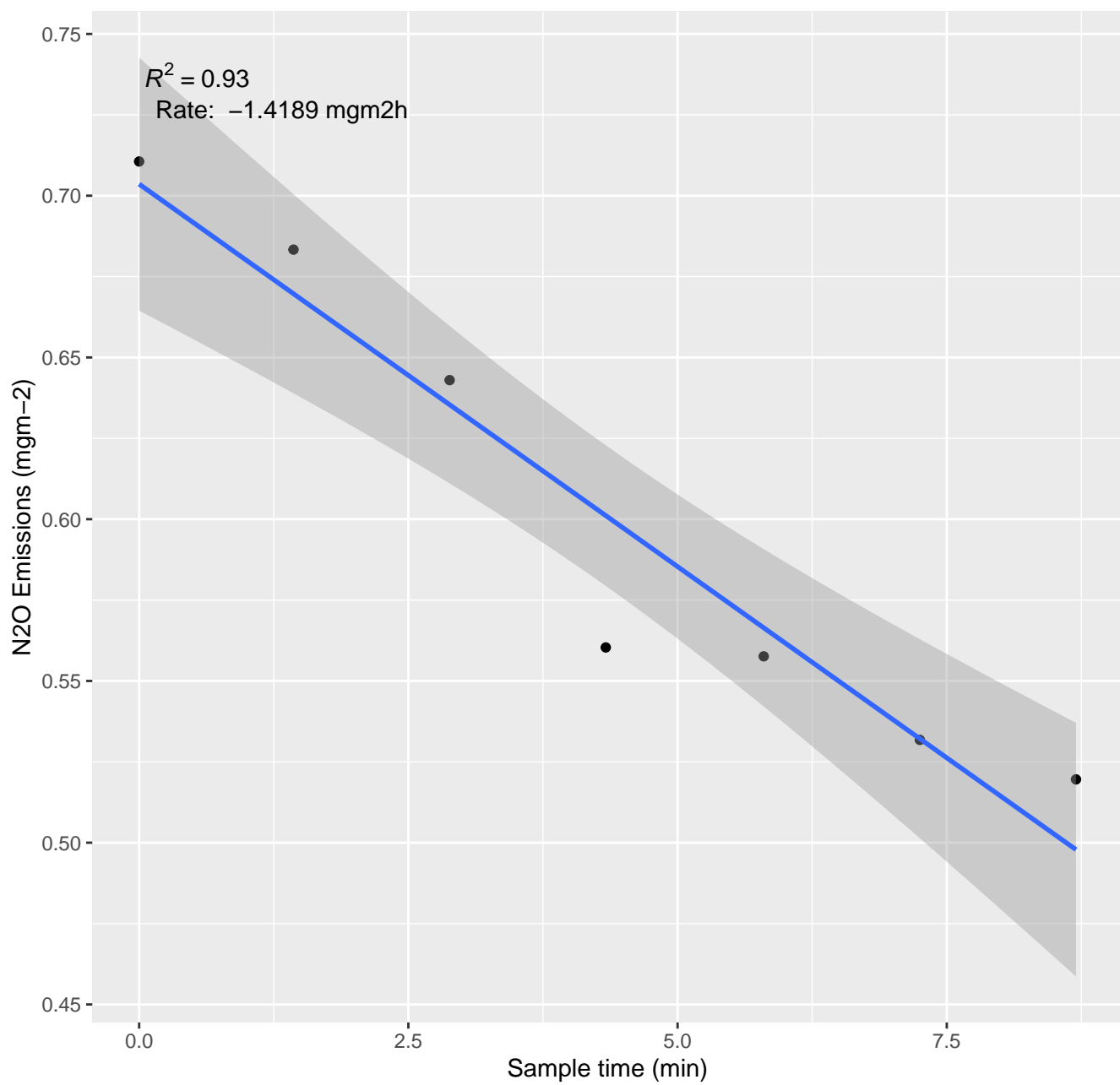
Code = ARE_AR2_2023−07−19_R1 ; Original Model

$R^2 = 0.57$
Rate: −0.4801 mgm2h

N2O Emissions (mgm−2)

Sample time (min)
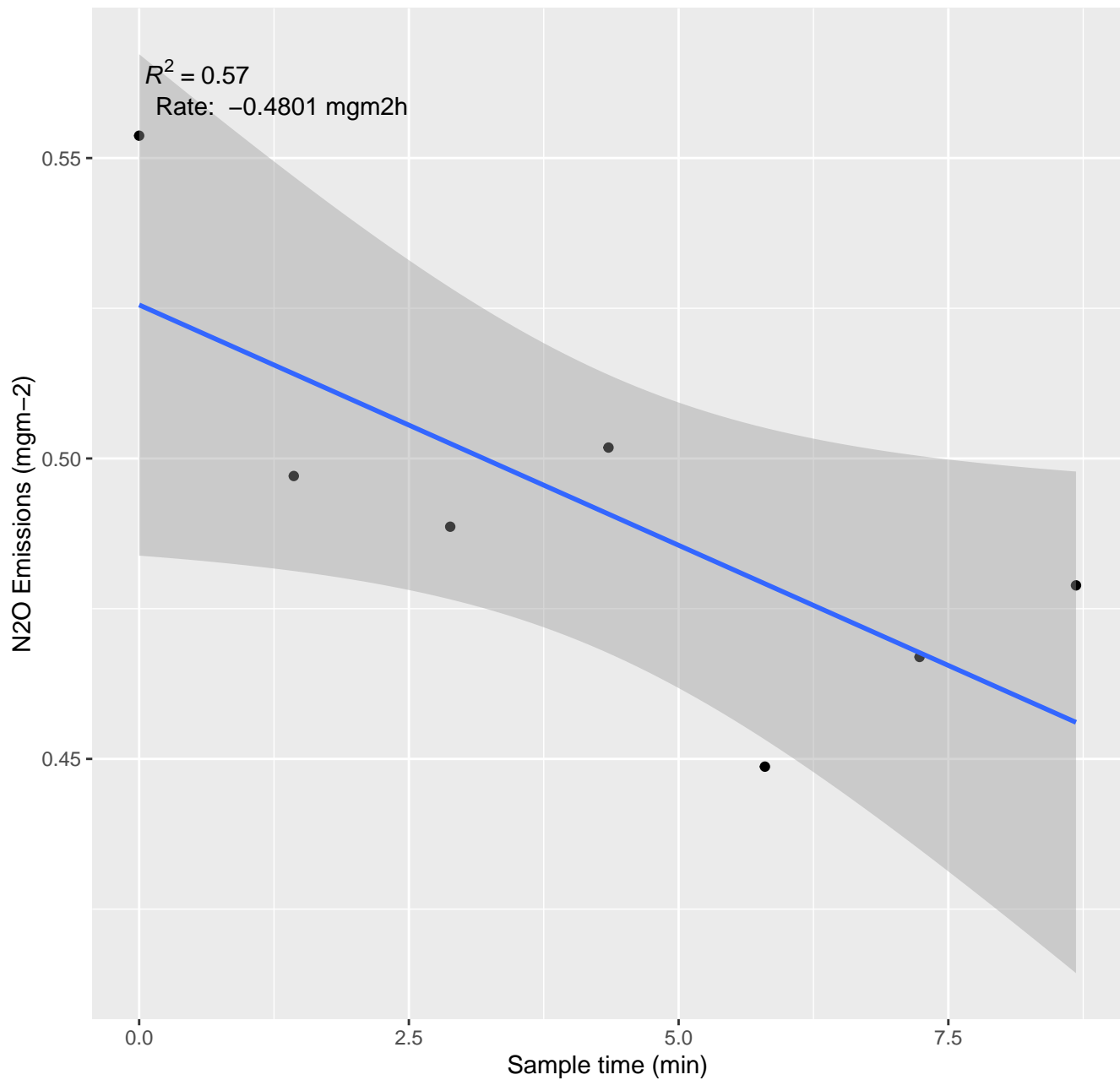
Code = ARE_AR3_2023−07−19_R1 ; Original Model

$R^2 = 0.57$
Rate: −0.3474 mgm2h
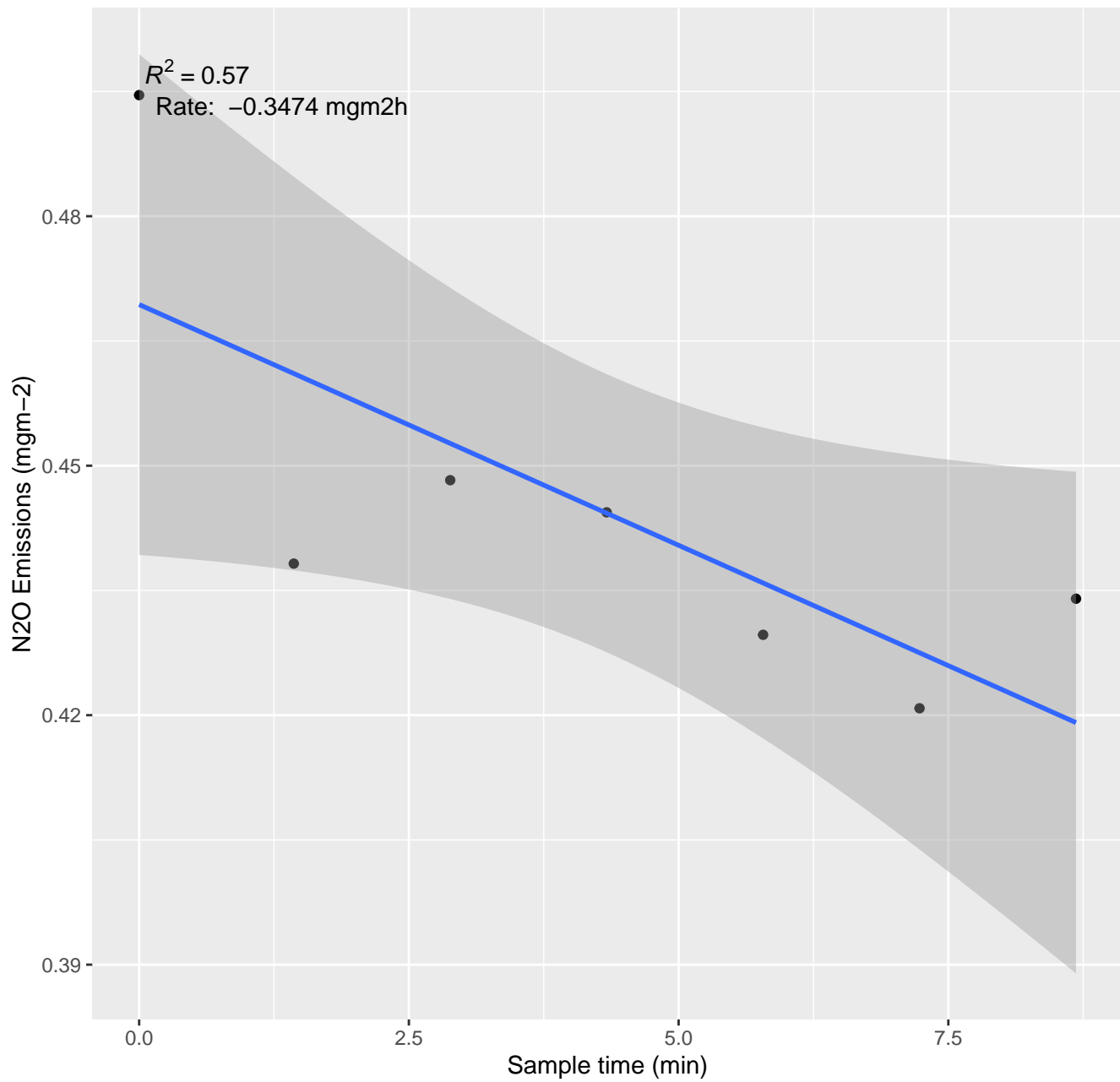
Code = ARE_AR4_2023−07−19_R1 ; Original Model
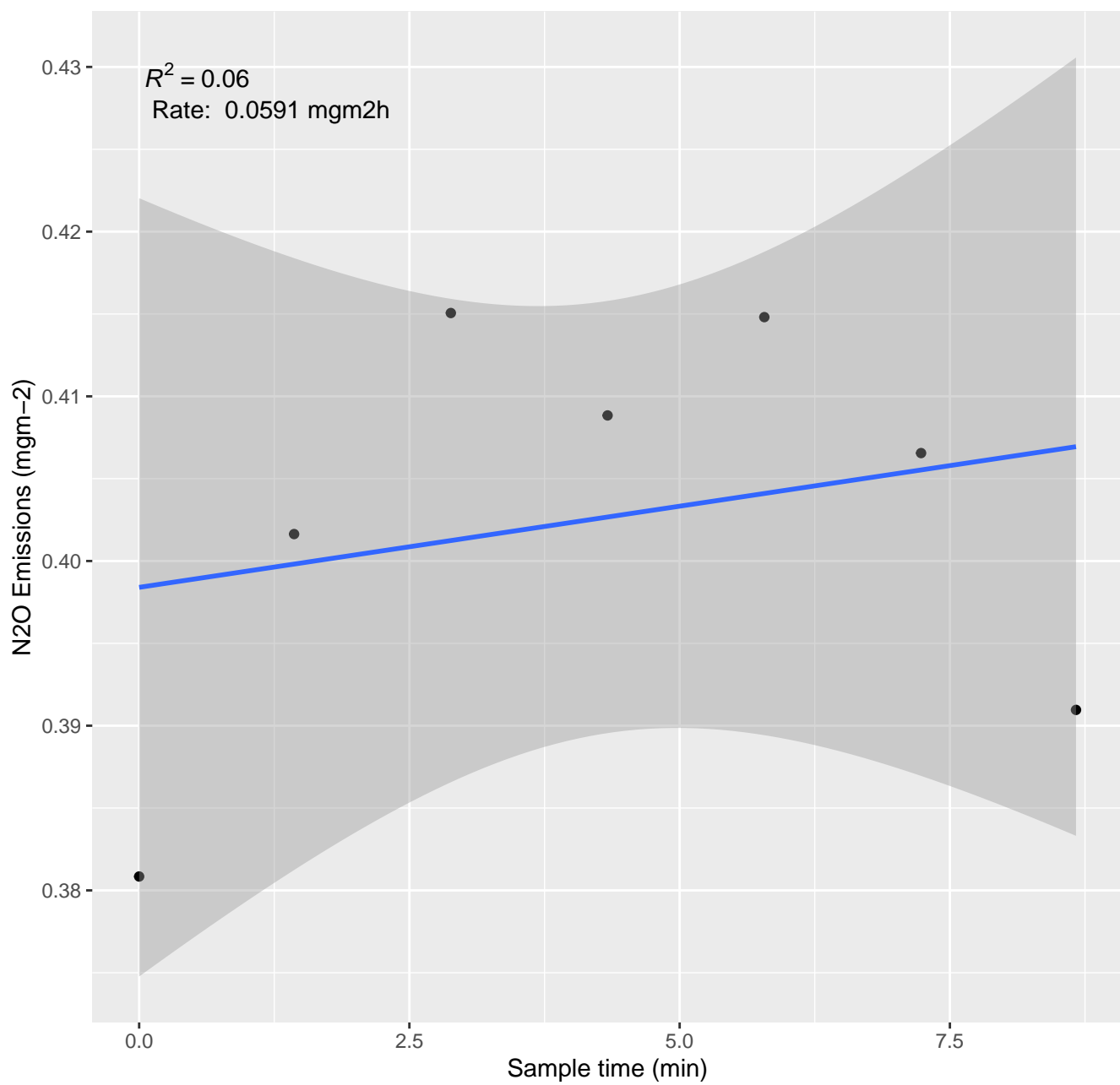
$R^2 = 0.06$
Rate: 0.0591 mgm2h

Code = ARE_AR5_2023−07−19_R1 ; Original Model

$R^2 < 0.01$
Rate: −0.0122 mgm2h
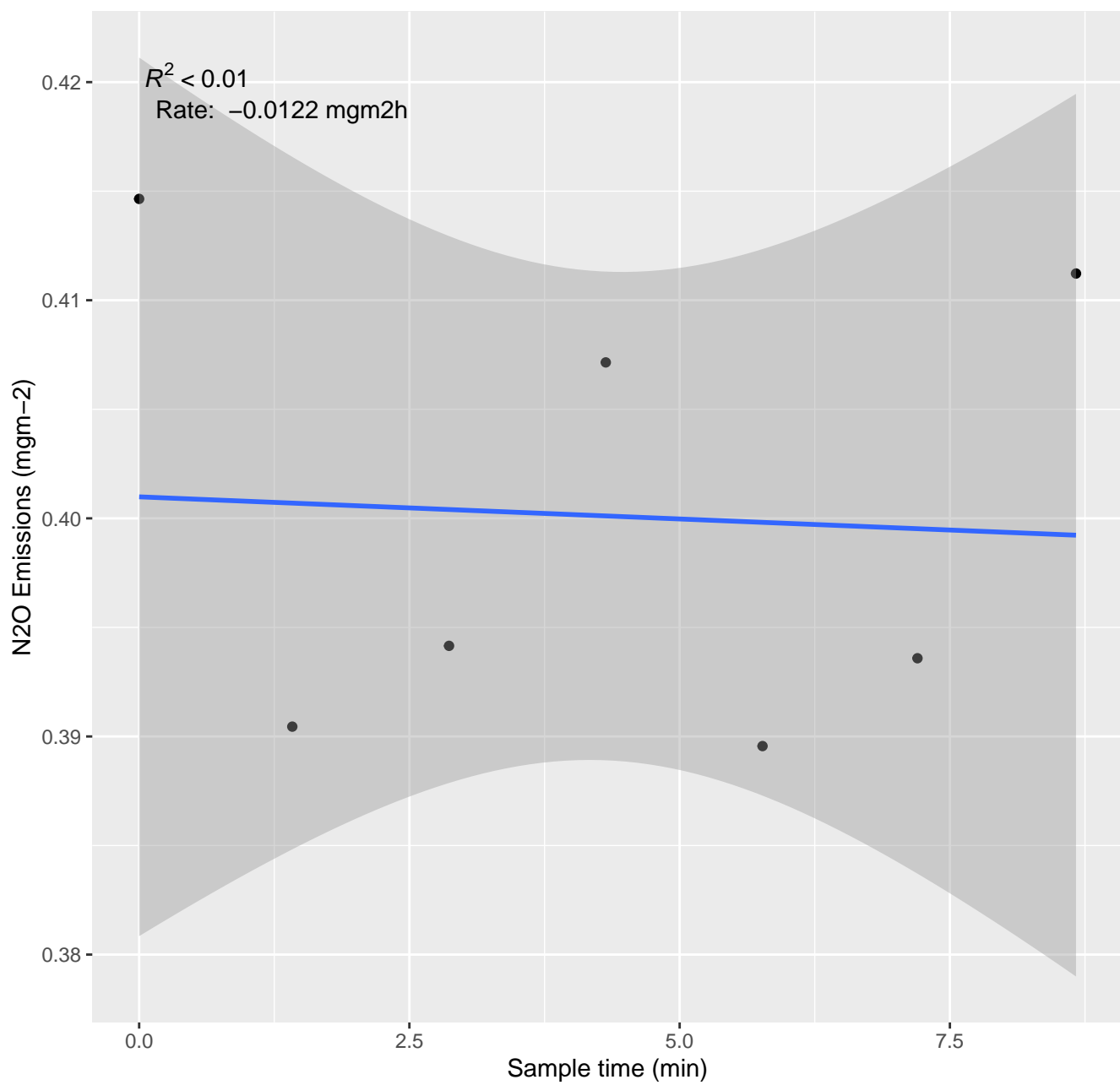
Code = ARE_AR6_2023−07−19_R1 ; Original Model

$R^2 = 0.08$
Rate: −0.0541 mgm2h

N2O Emissions (mgm−2)

Sample time (min)
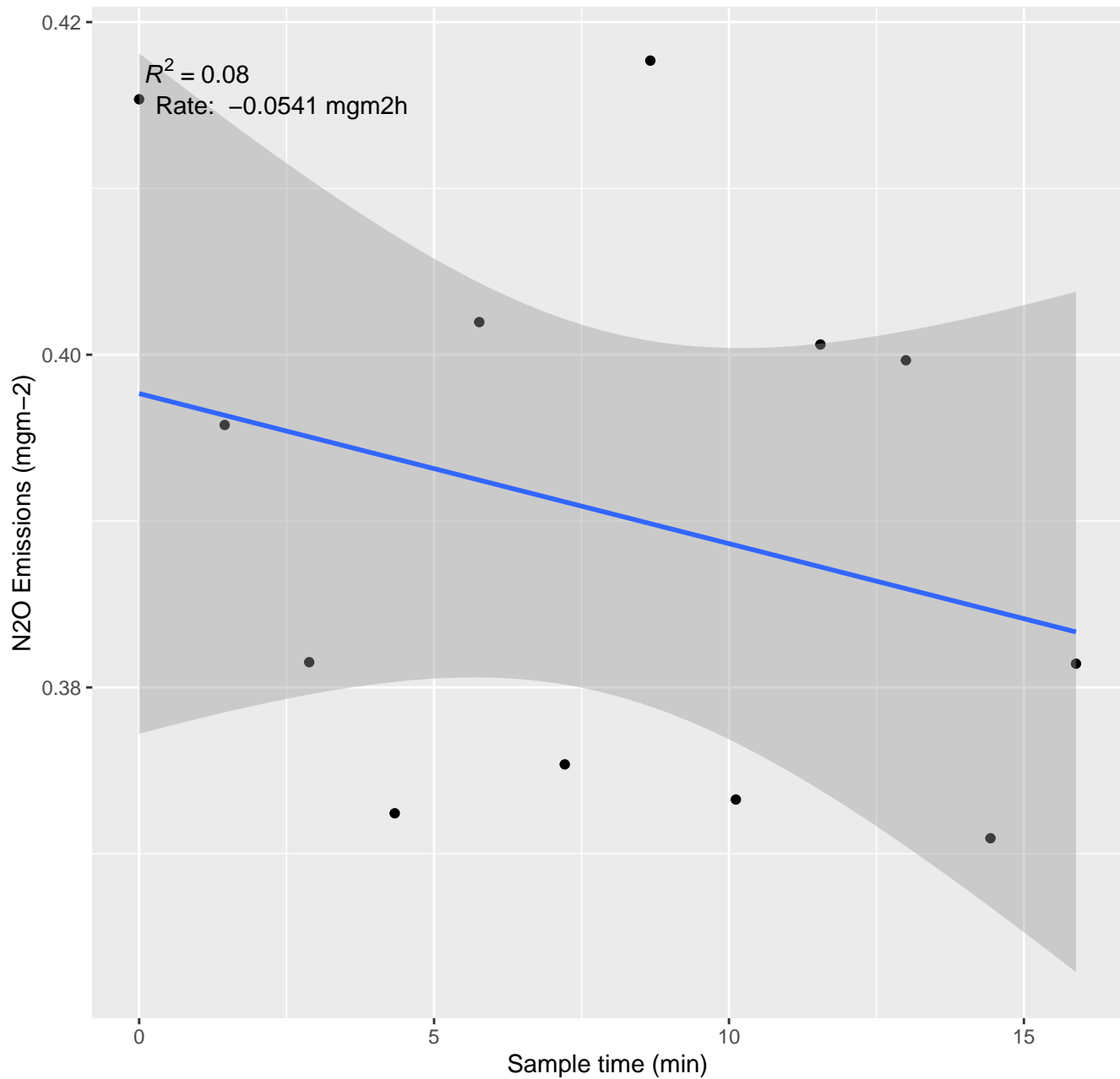
Code = ARE_AR7_2023−07−19_R1 ; Original Model

$R^2 = 0.29$
Rate: 0.1033 mgm2h