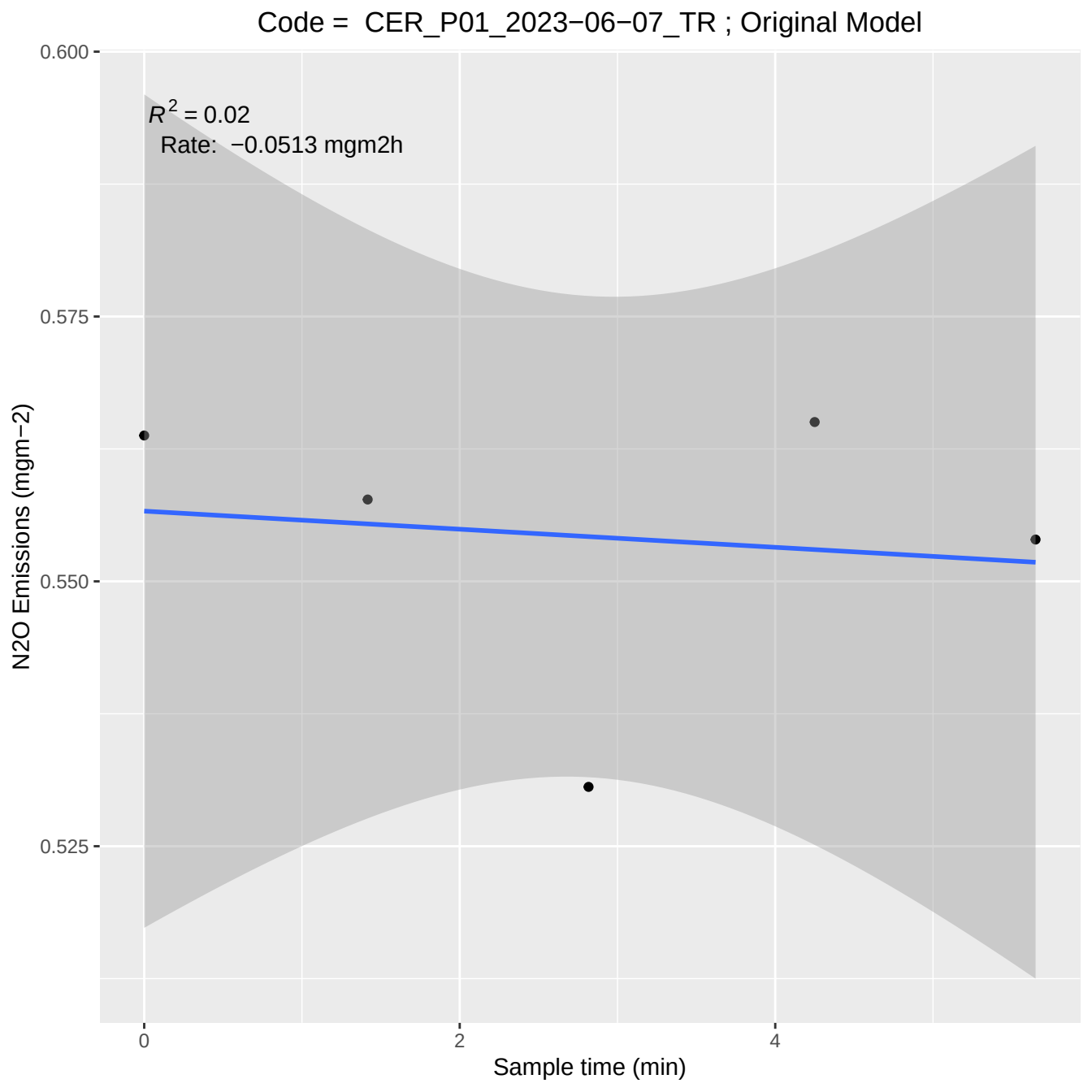
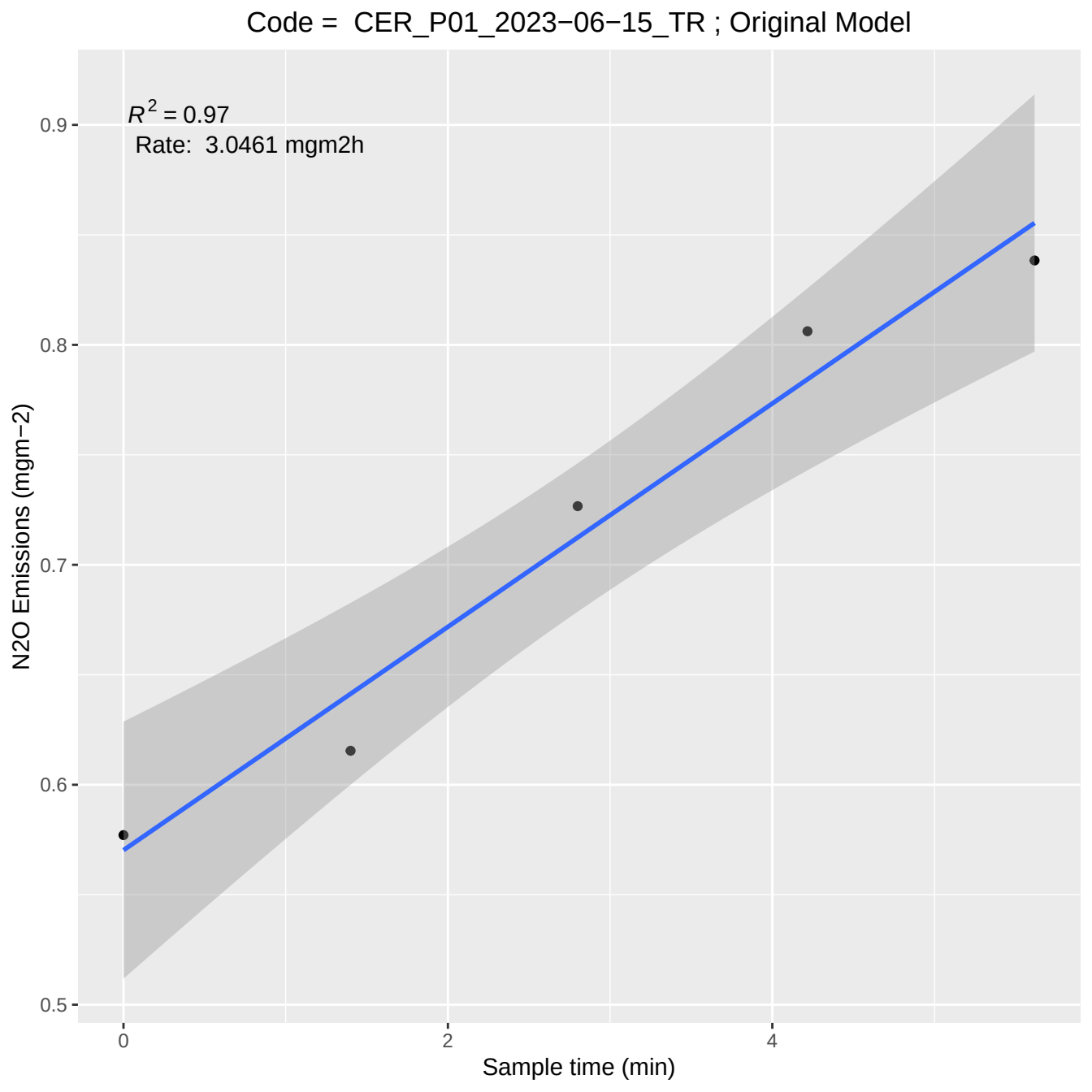
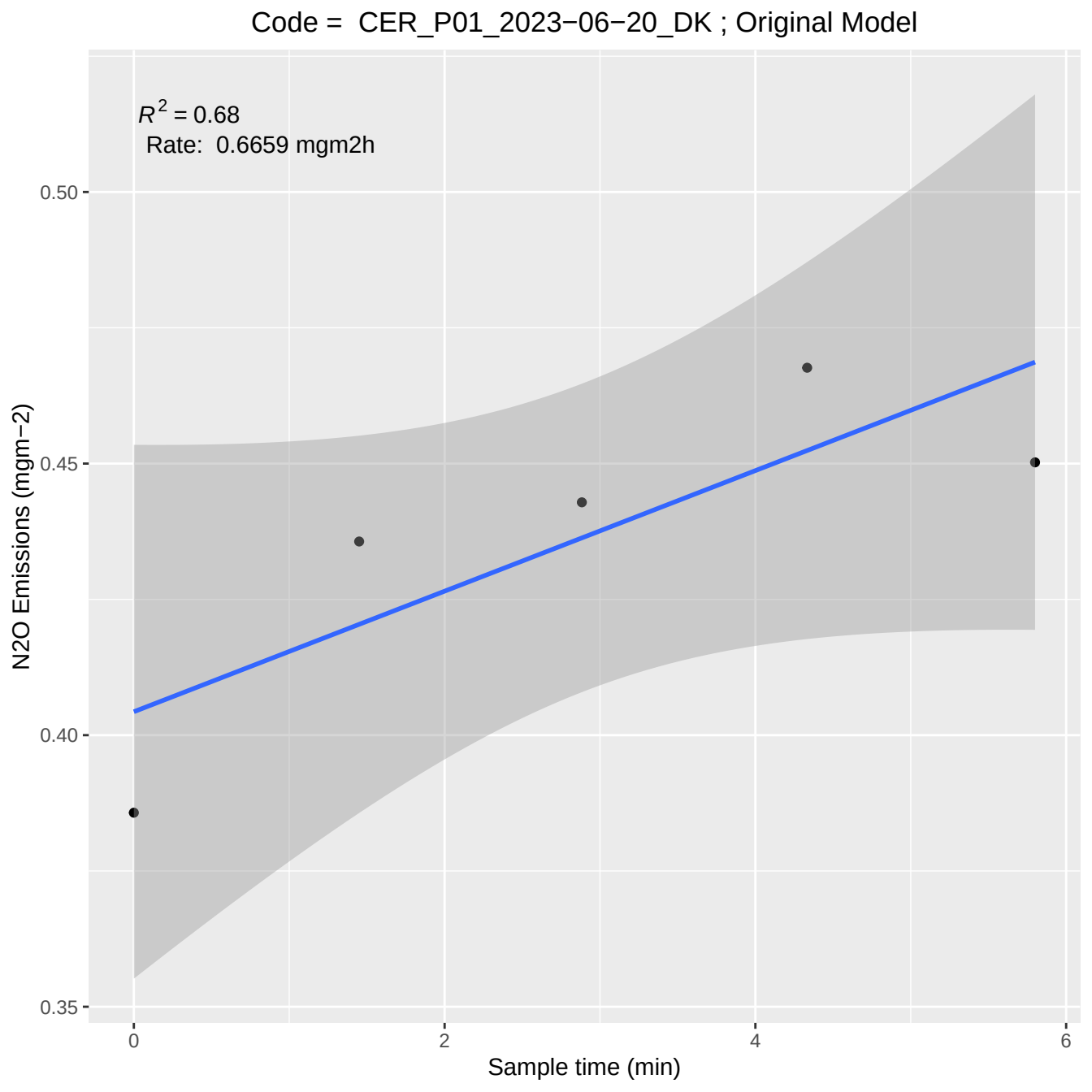
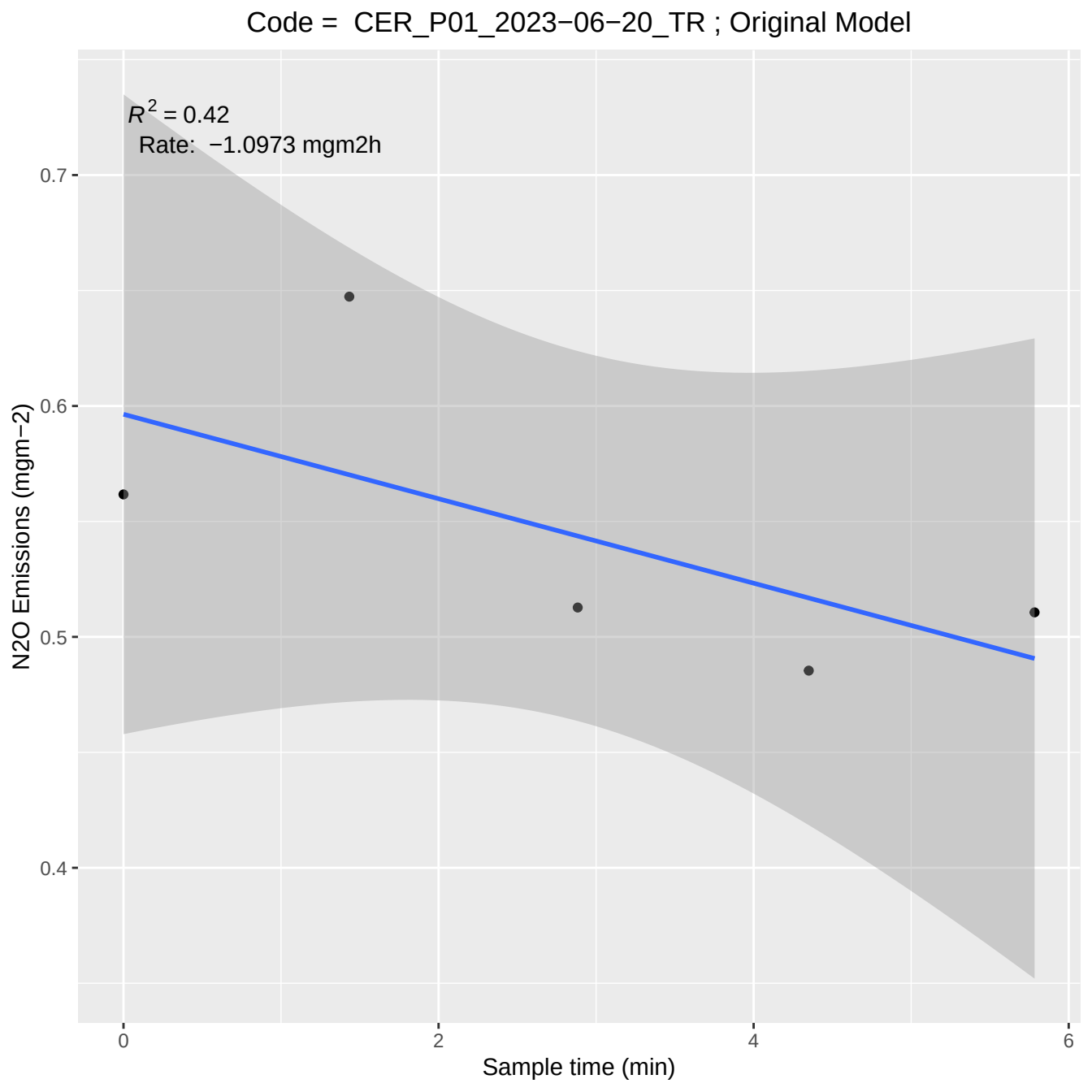
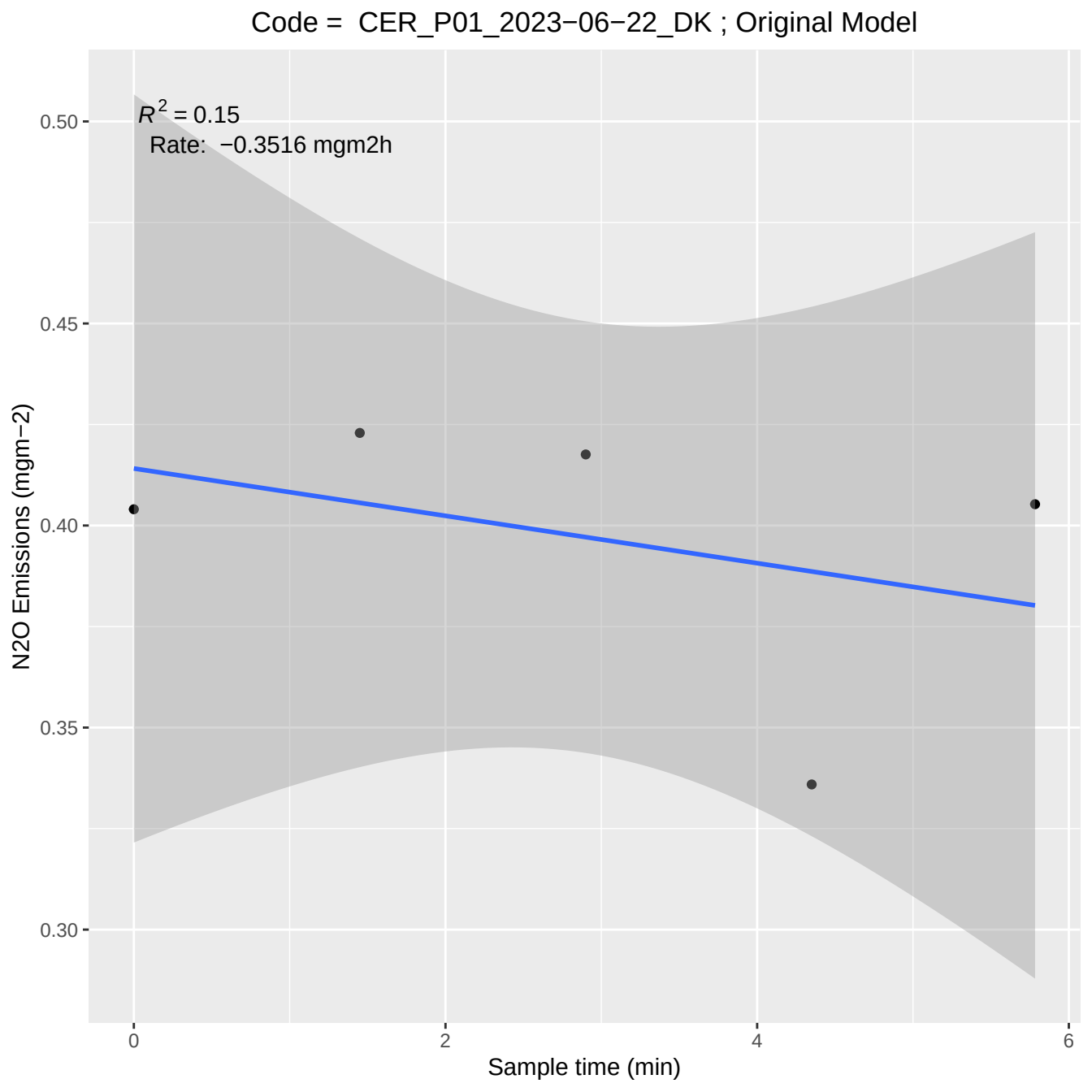
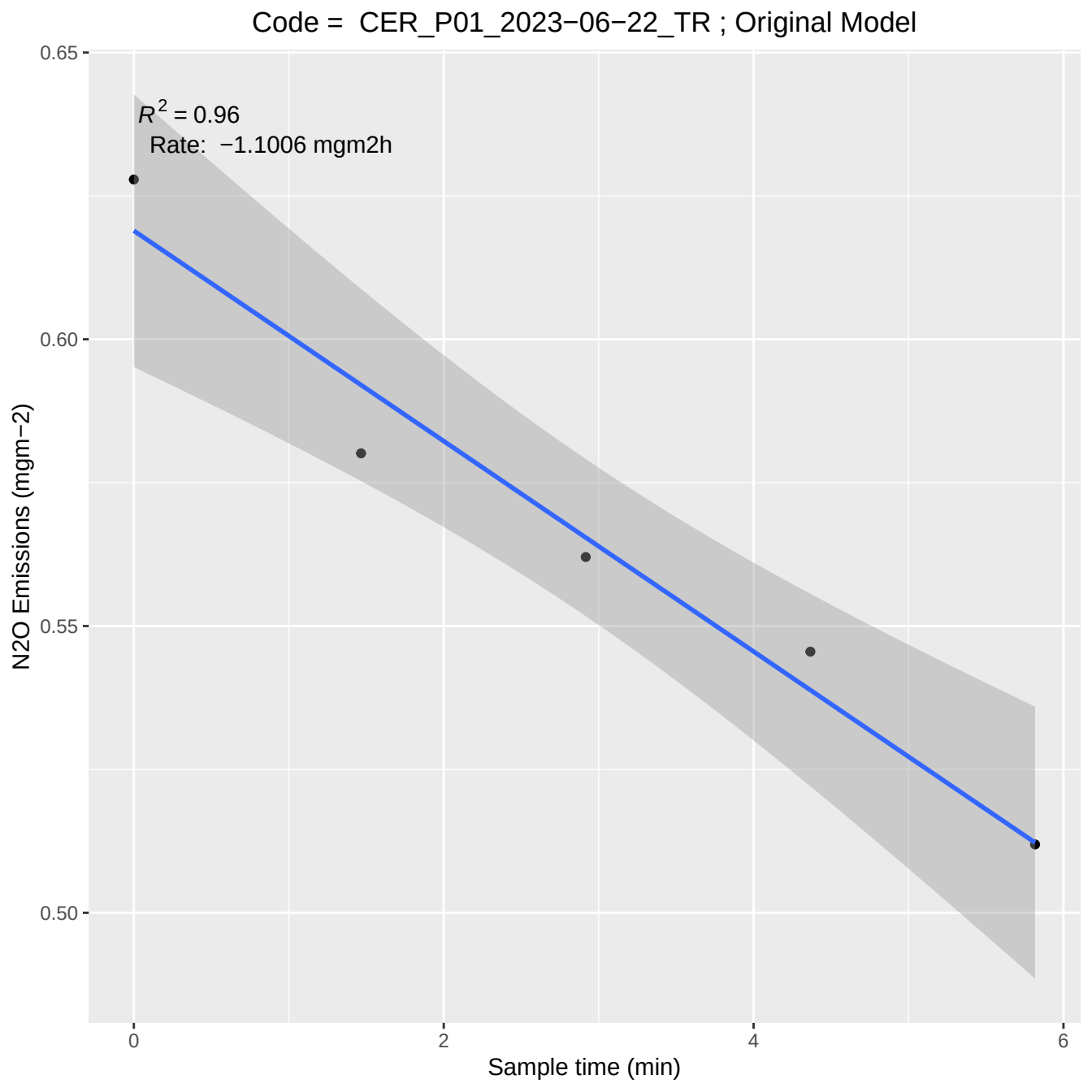

Code = CER_P01_2023−06−07_TR ; Original Model
R^2 = 0.02
Rate: −0.0513 mgm2h
0.600
0.575
0.550
0.525
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

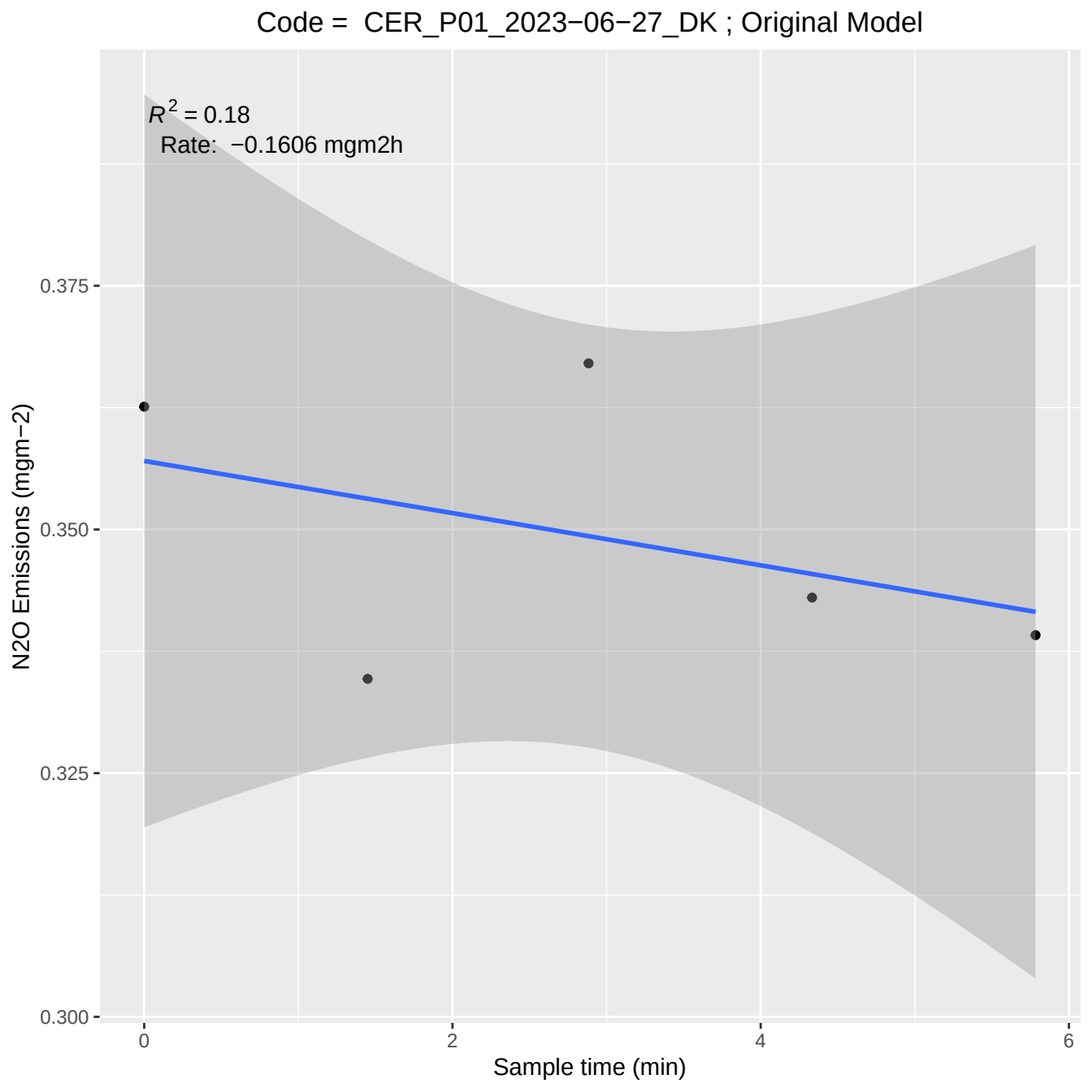

Code = CER_P01_2023−06−15_TR ; Original Model
R^2 = 0.97
Rate: 3.0461 mgm2h
N2O Emissions (mgm−2)
0.9
0.8
0.7
0.6
0.5
0
2
4
Sample time (min)

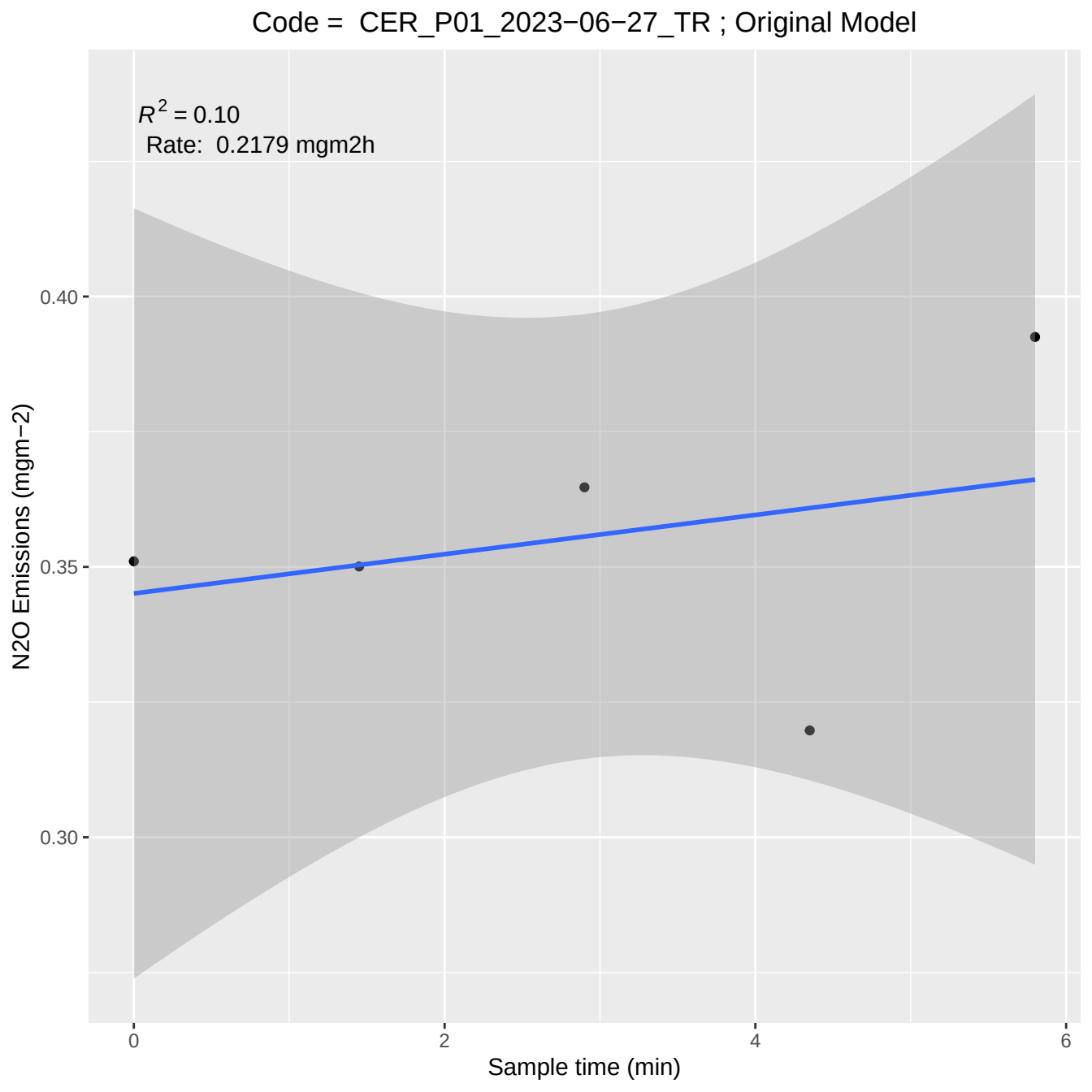

Code = CER_P01_2023−06−20_DK ; Original Model
R^2 = 0.68
Rate: 0.6659 mgm2h
0.50
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

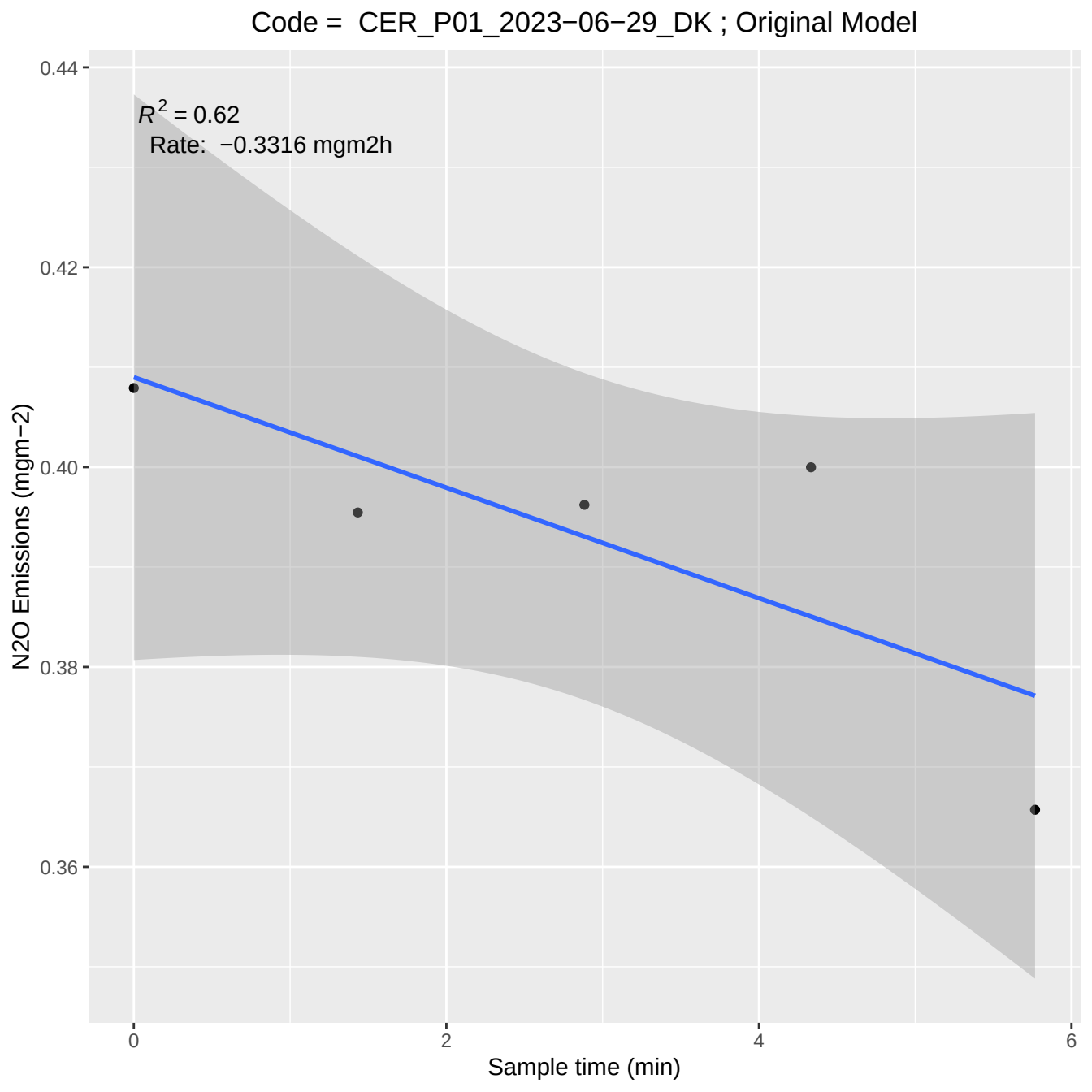

Code = CER_P01_2023−06−20_TR ; Original Model
R^2 = 0.42
Rate: −1.0973 mgm2h
N2O Emissions (mgm−2)
0.7
0.6
0.5
0.4
0
2
4
6
Sample time (min)

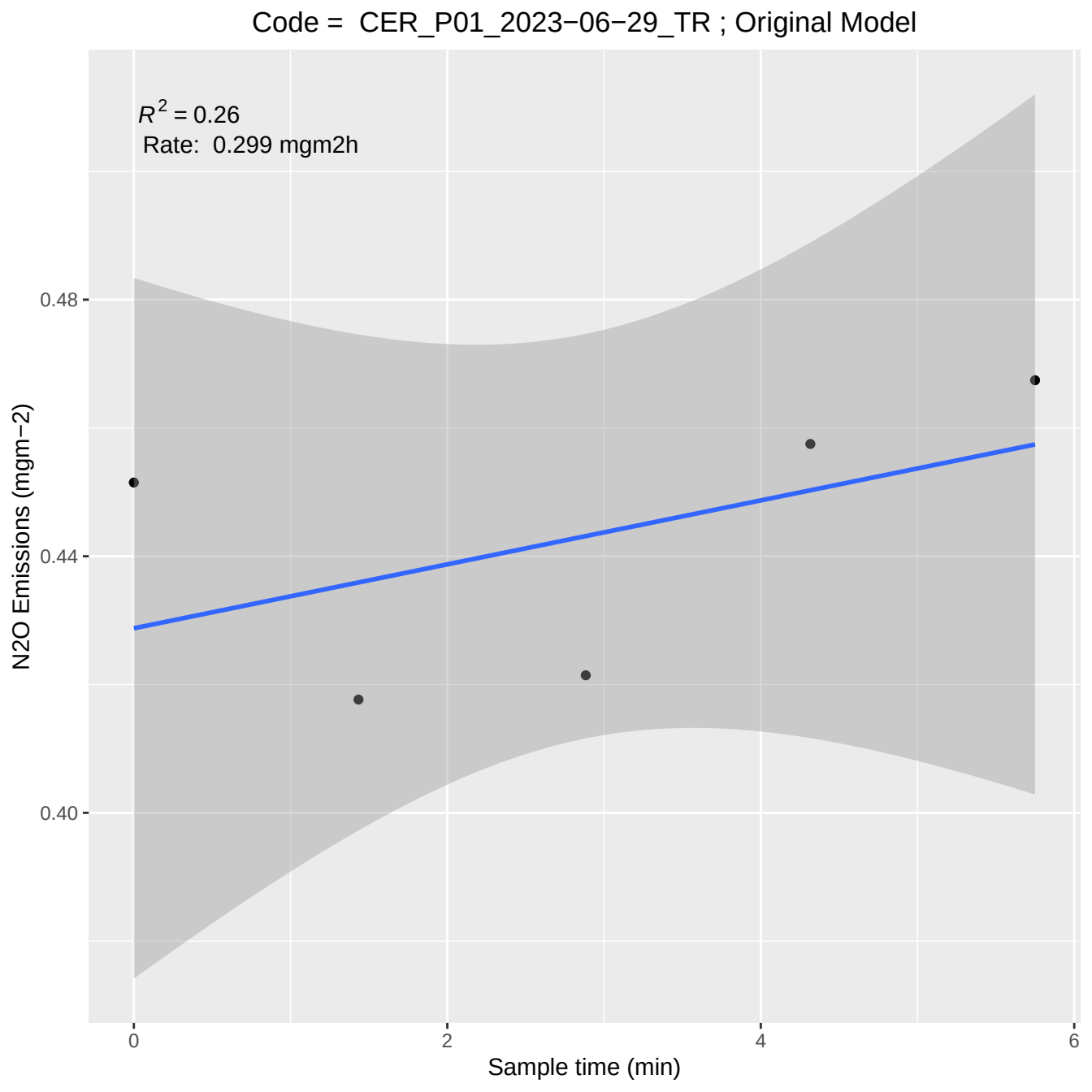

Code = CER_P01_2023−06−22_DK ; Original Model
R^2 = 0.15
Rate: −0.3516 mgm2h
0.50
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

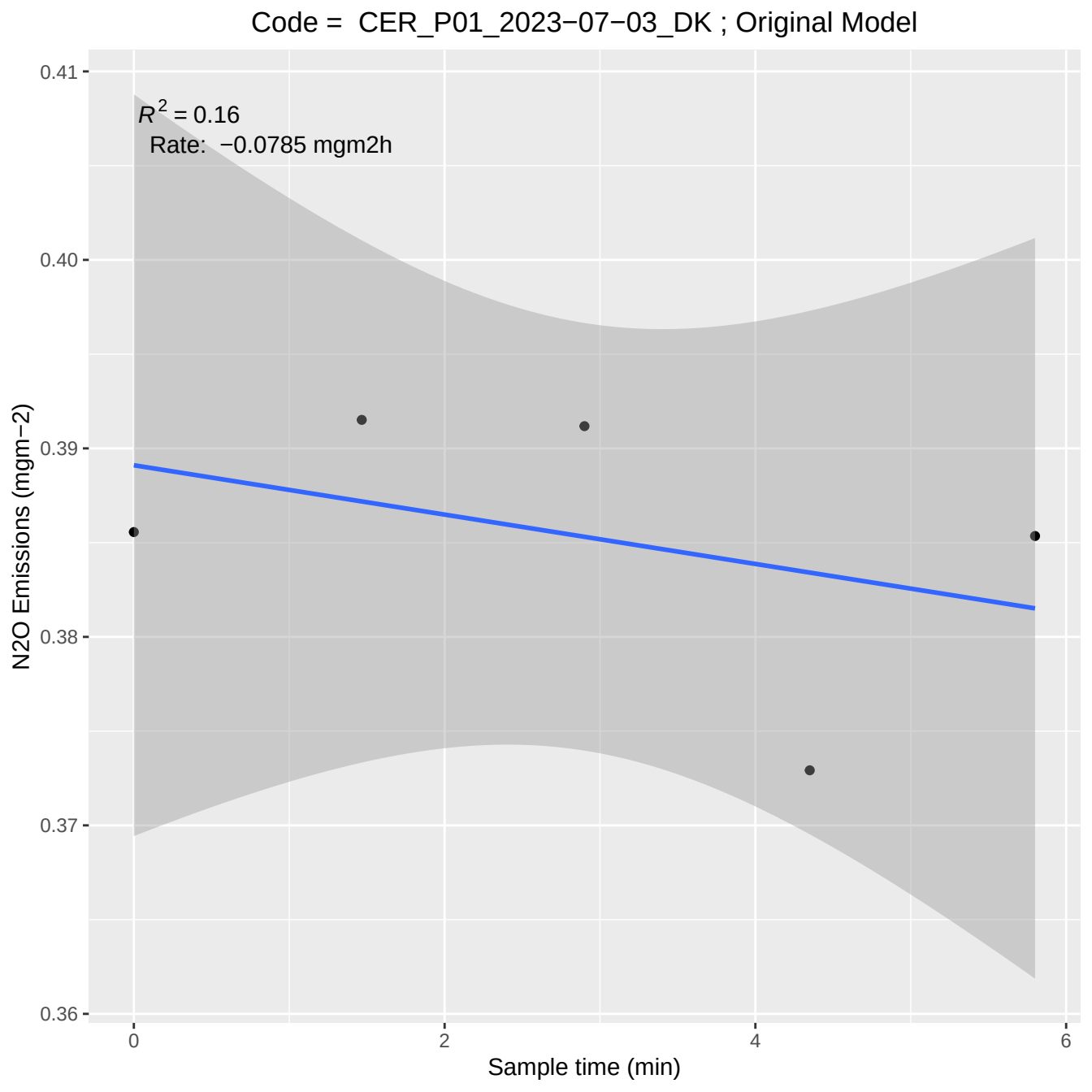

Code = CER_P01_2023−06−22_TR ; Original Model
R^2 = 0.96
Rate: −1.1006 mgm2h
N2O Emissions (mgm−2)
0.65
0.60
0.55
0.50
0
2
4
6
Sample time (min)

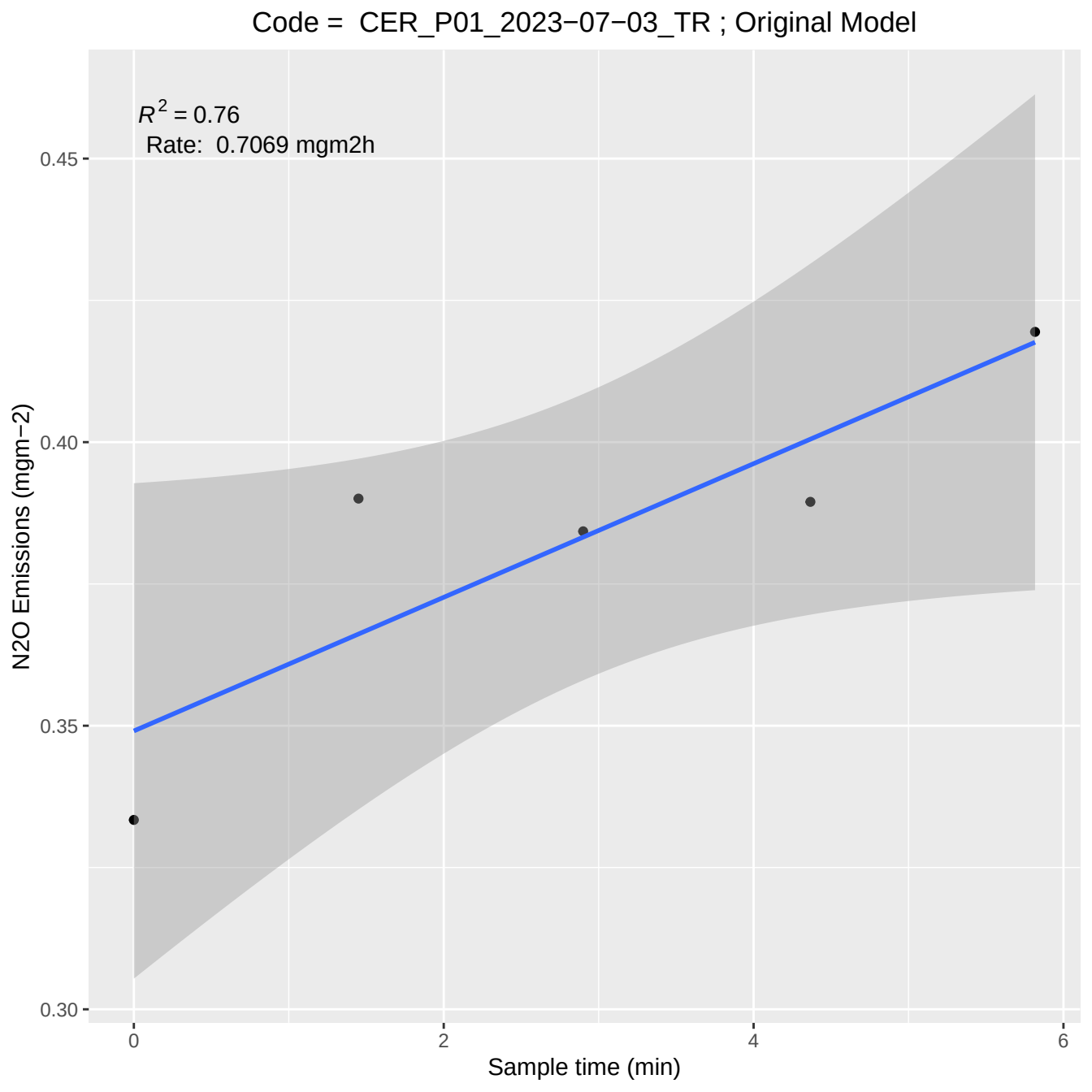

Code = CER_P01_2023−06−27_DK ; Original Model
R^2 = 0.18
Rate: −0.1606 mgm2h
N2O Emissions (mgm−2)
0.375
0.350
0.325
0.300
0
2
4
6
Sample time (min)

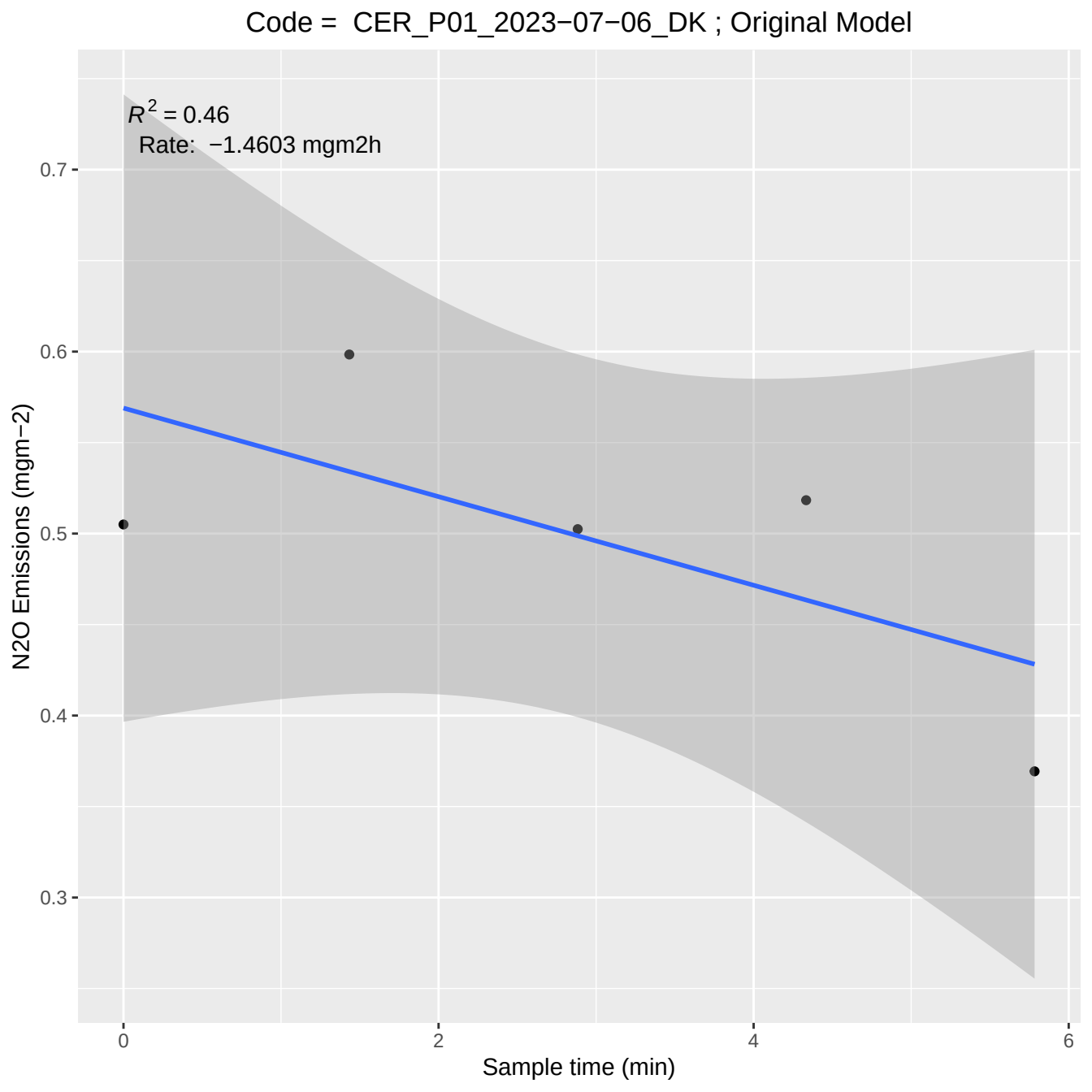

Code = CER_P01_2023−06−27_TR ; Original Model
R^2 = 0.10
Rate: 0.2179 mgm2h
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

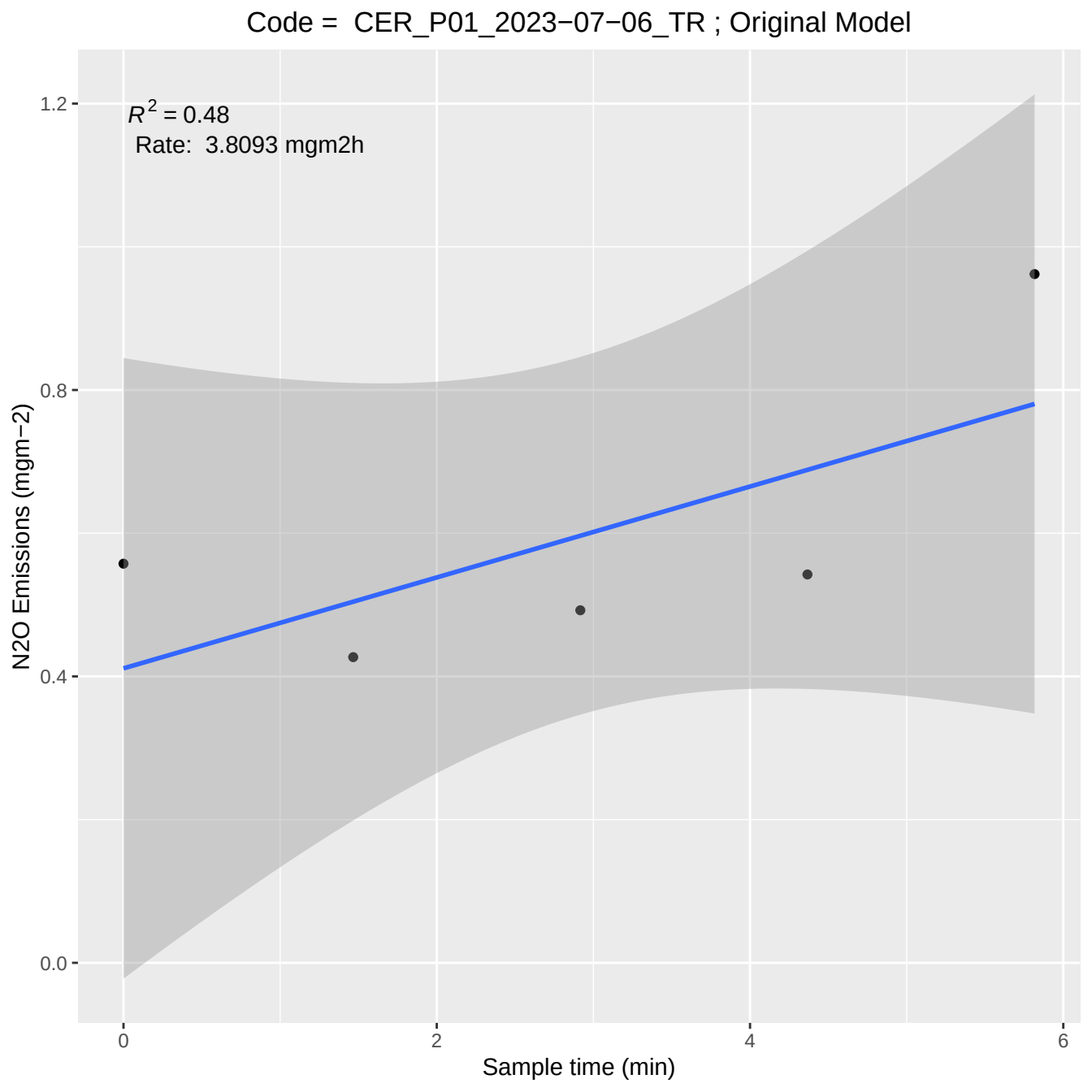

Code = CER_P01_2023−06−29_DK ; Original Model
R^2 = 0.62
Rate: −0.3316 mgm2h
N2O Emissions (mgm−2)
0.44
0.42
0.40
0.38
0.36
0
2
4
6
Sample time (min)

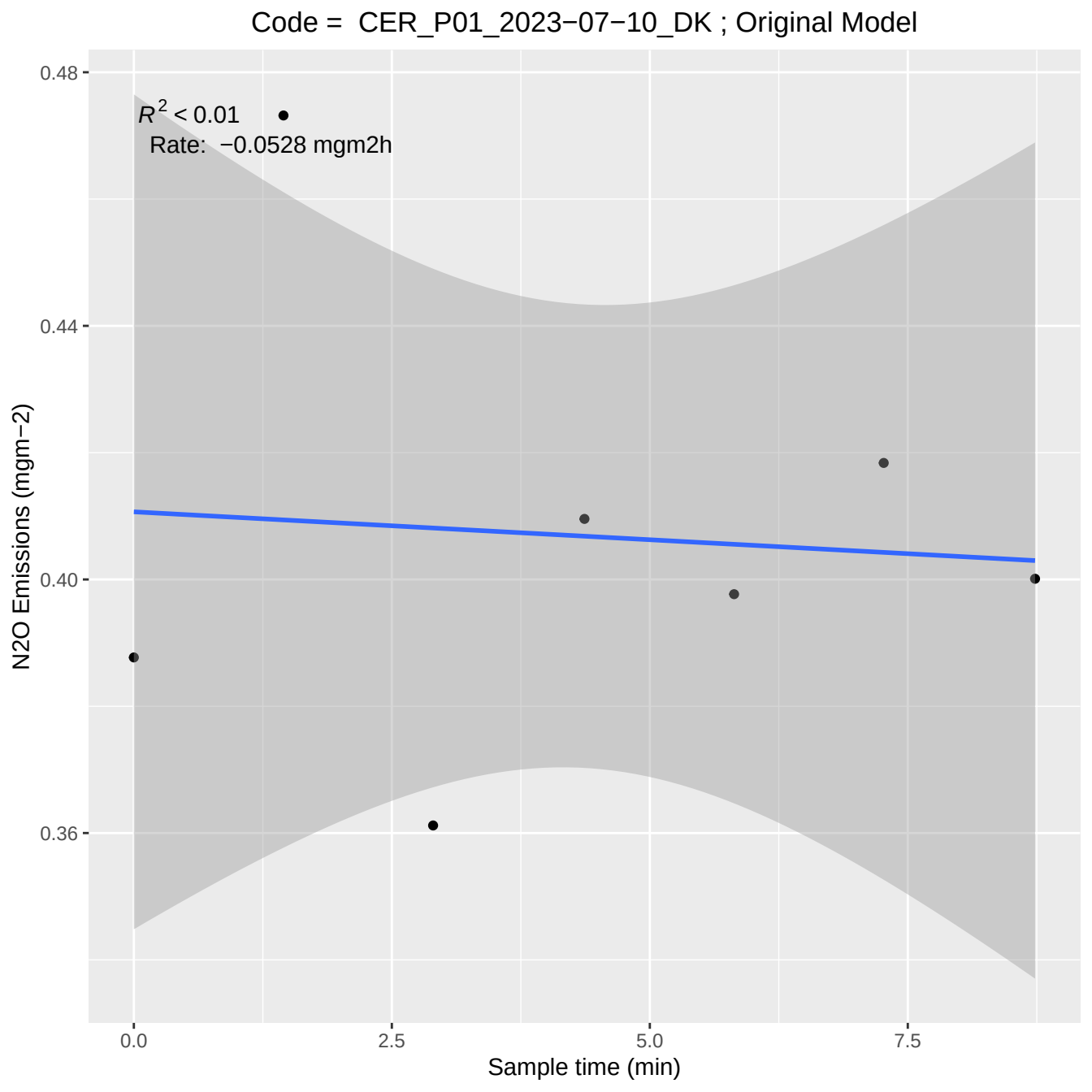

Code = CER_P01_2023−06−29_TR ; Original Model
R^2 = 0.26
Rate: 0.299 mgm2h
0.48
0.44
0.40
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

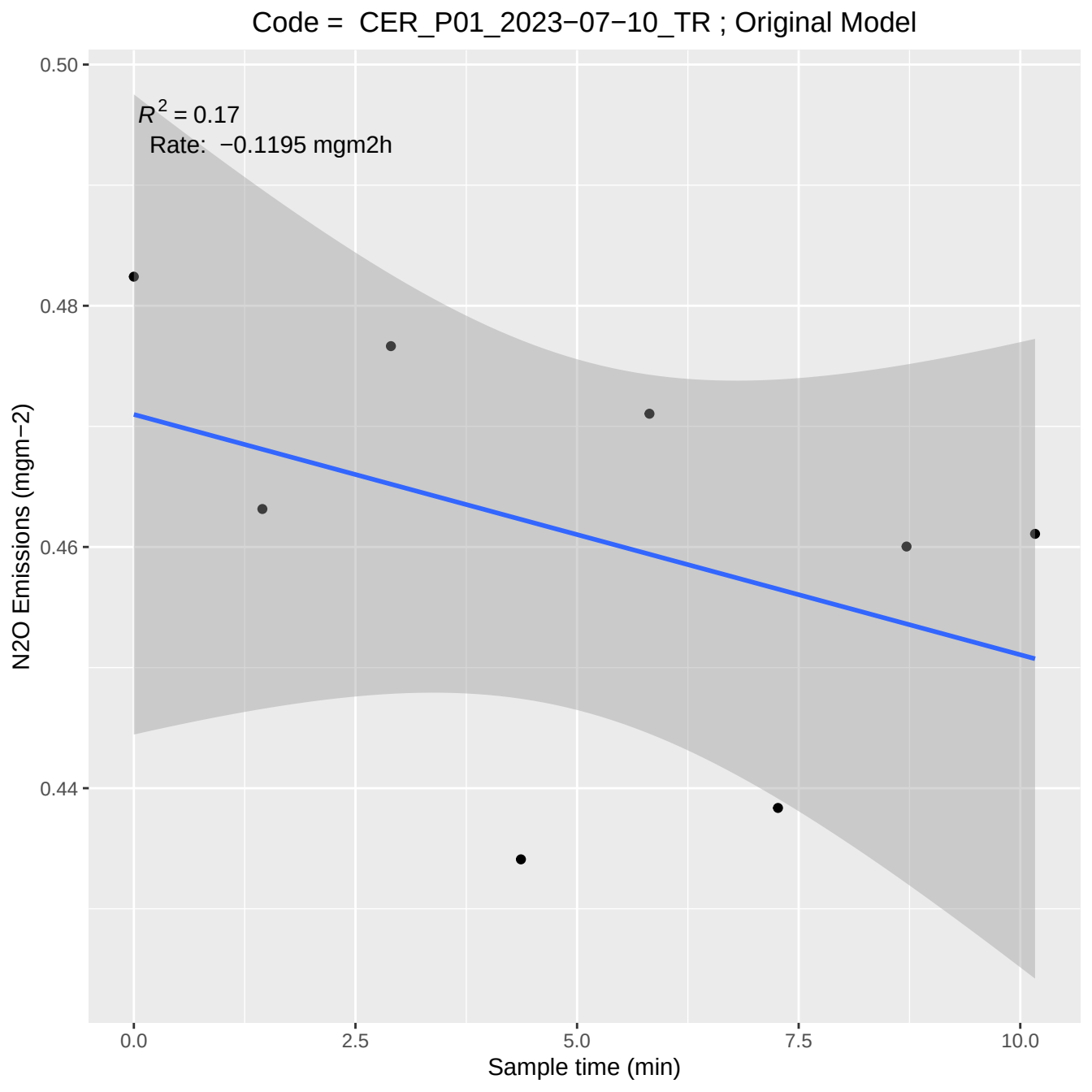

Code = CER_P01_2023−07−03_DK ; Original Model
R^2 = 0.16
Rate: −0.0785 mgm2h
N2O Emissions (mgm−2)
0.41
0.40
0.39
0.38
0.37
0.36
0
2
4
6
Sample time (min)

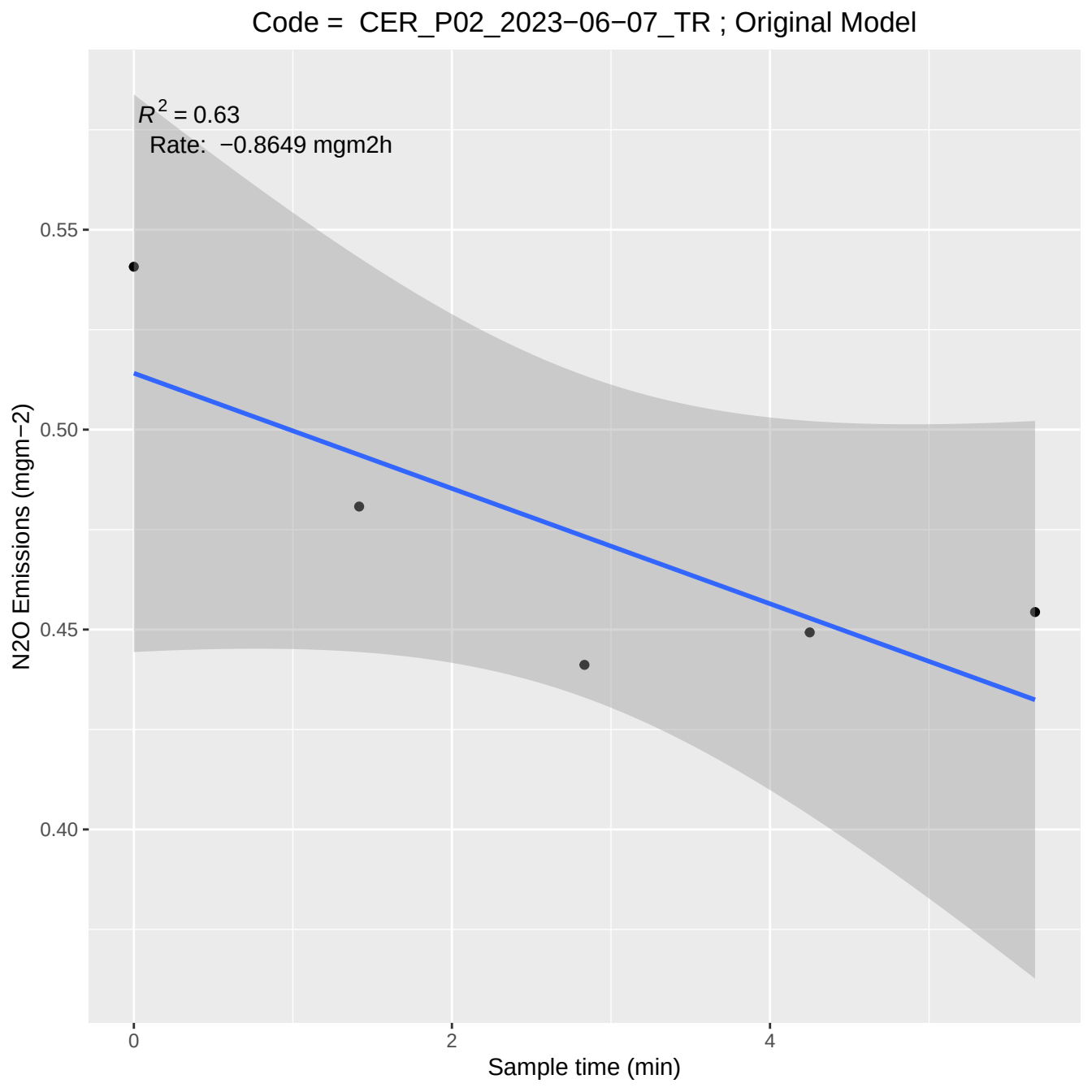

Code = CER_P01_2023−07−03_TR ; Original Model
R^2 = 0.76
Rate: 0.7069 mgm2h
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

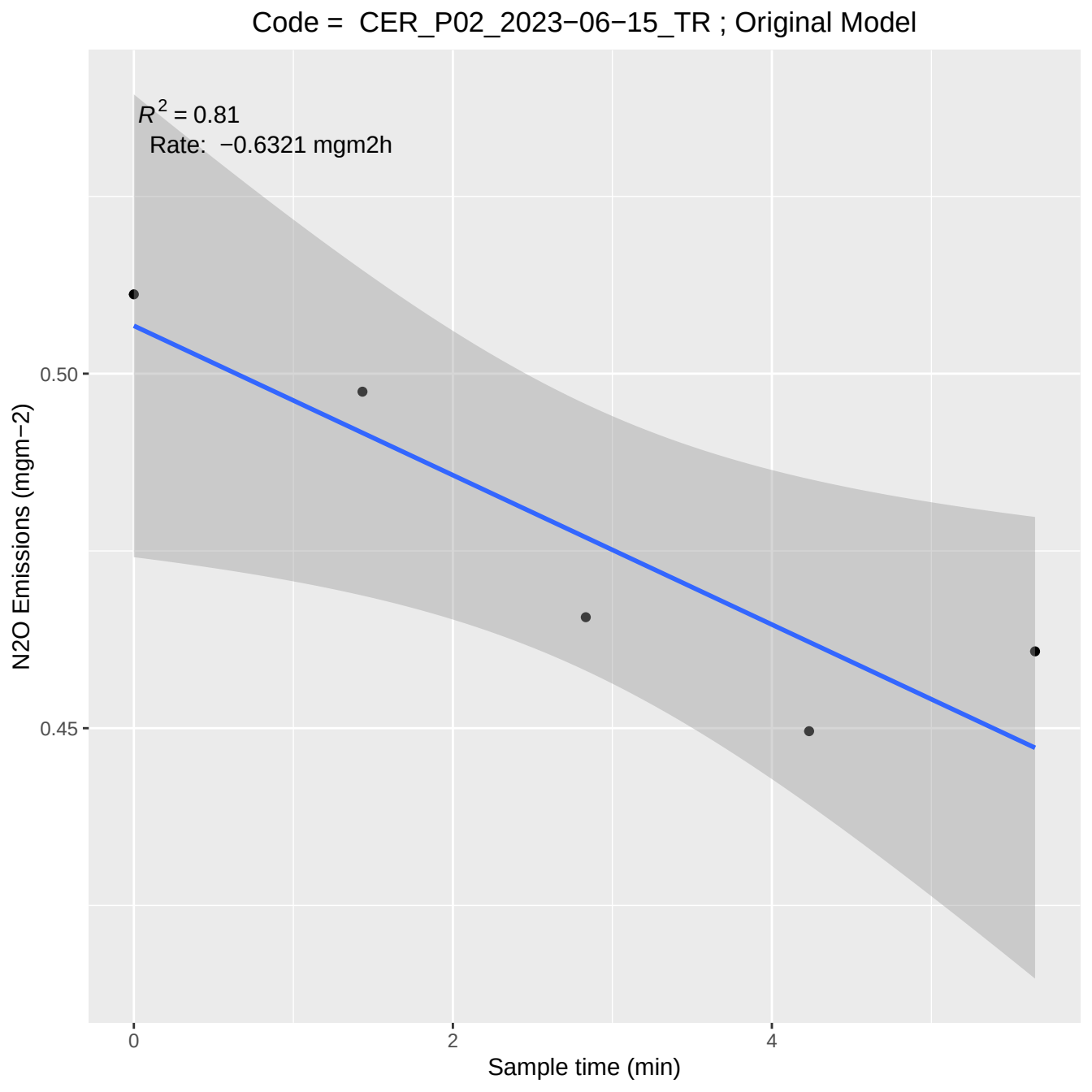

Code = CER_P01_2023−07−06_DK ; Original Model
R^2 = 0.46
Rate: −1.4603 mgm2h
N2O Emissions (mgm−2)
0.7
0.6
0.5
0.4
0.3
0
2
4
6
Sample time (min)

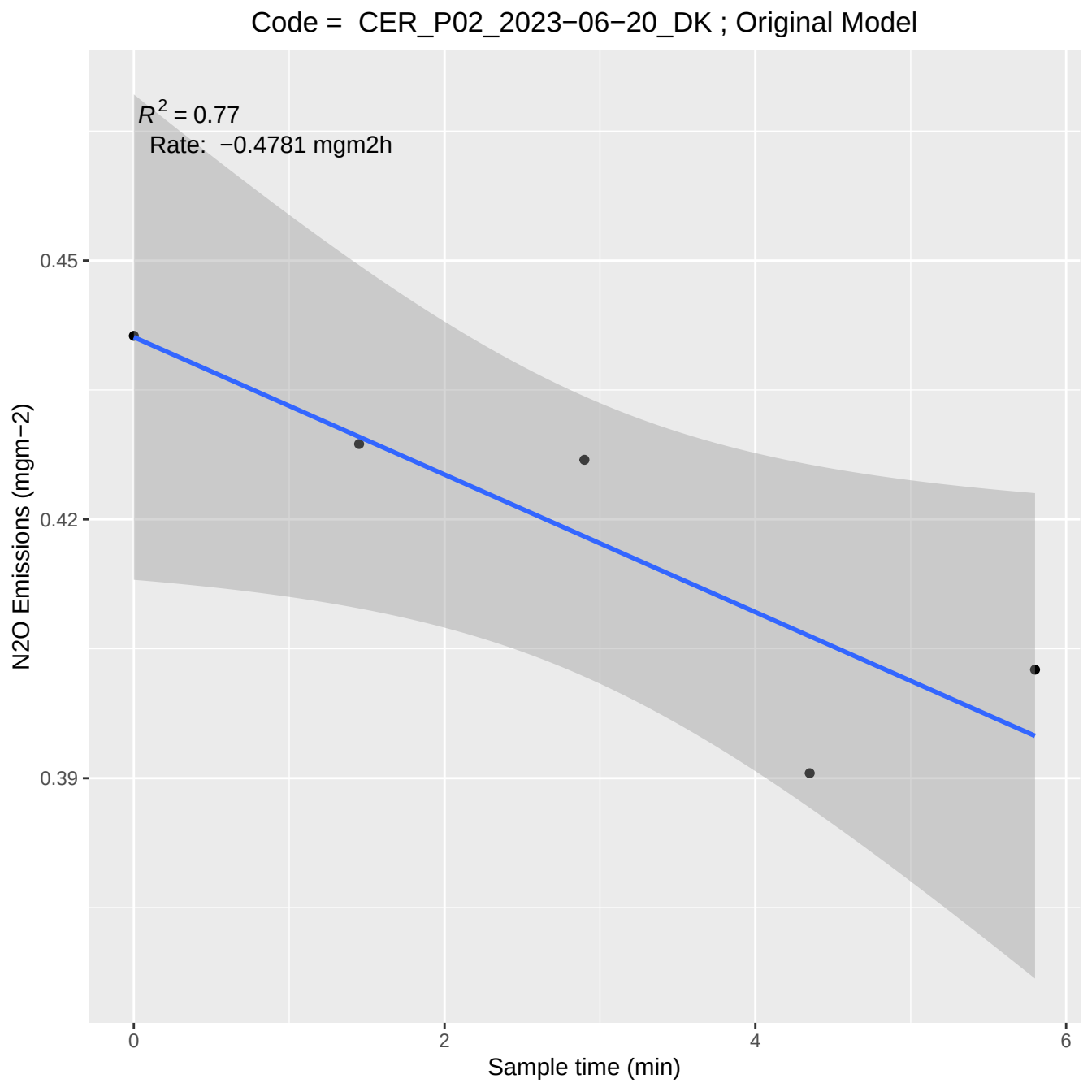

Code = CER_P01_2023−07−06_TR ; Original Model
R^2 = 0.48
Rate: 3.8093 mgm2h
N2O Emissions (mgm−2)
1.2
0.8
0.4
0.0
0
2
4
6
Sample time (min)

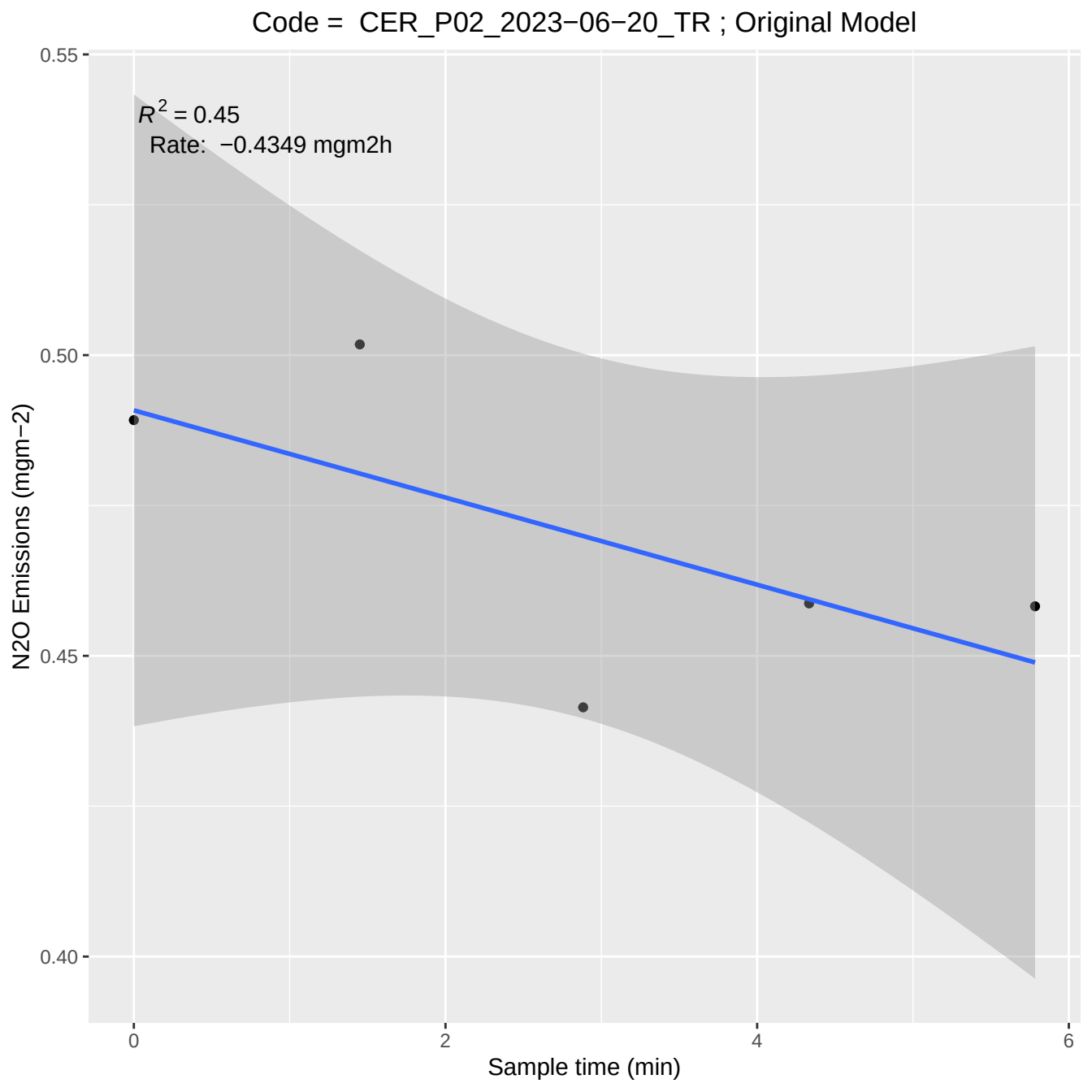

Code = CER_P01_2023−07−10_DK ; Original Model
$R^2 < 0.01$
Rate: −0.0528 mgm2h
N2O Emissions (mgm−2)
0.48
0.44
0.40
0.36
0.0
2.5
5.0
7.5
Sample time (min)

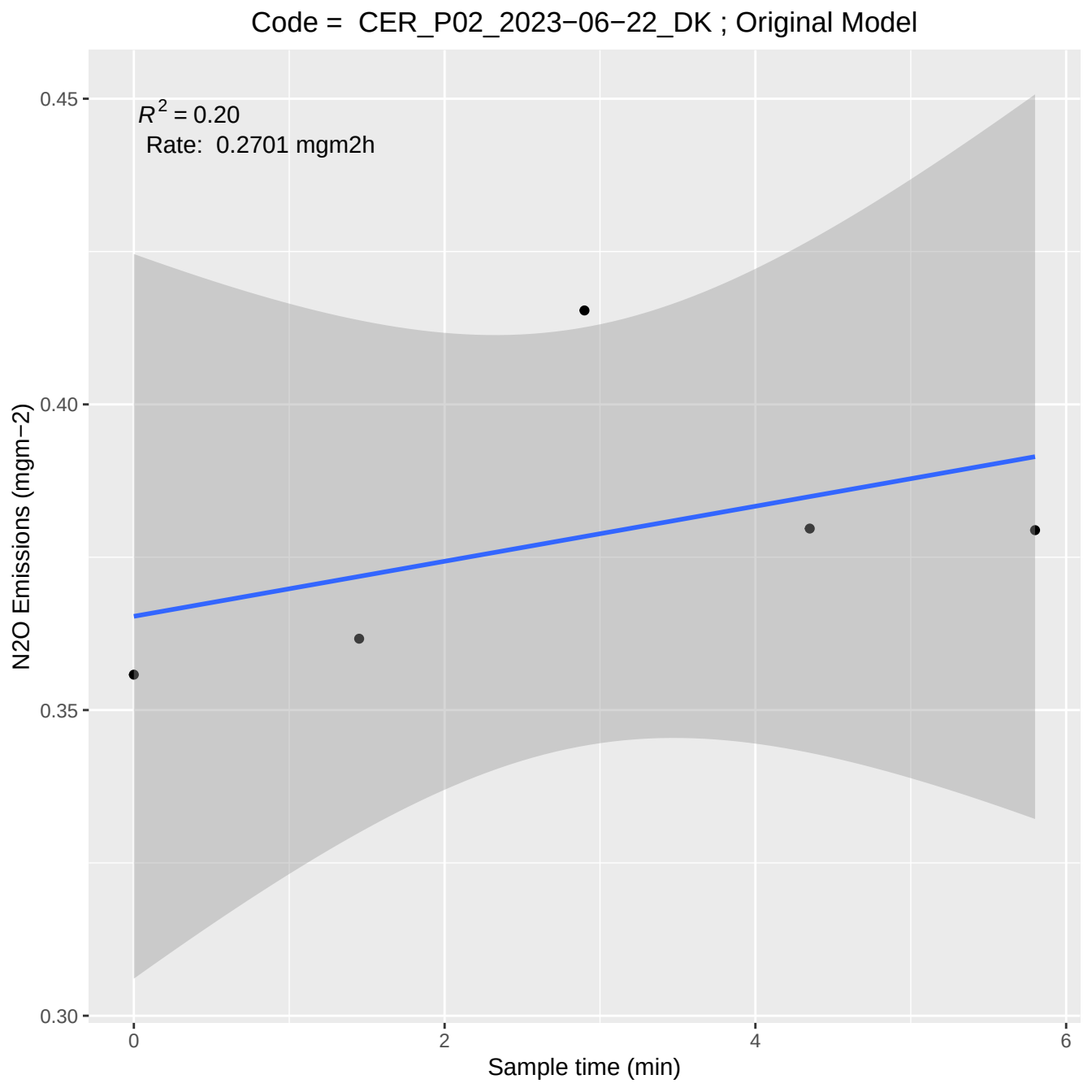

Code = CER_P01_2023−07−10_TR ; Original Model
R^2 = 0.17
Rate: −0.1195 mgm2h
0.50
0.48
0.46
0.44
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

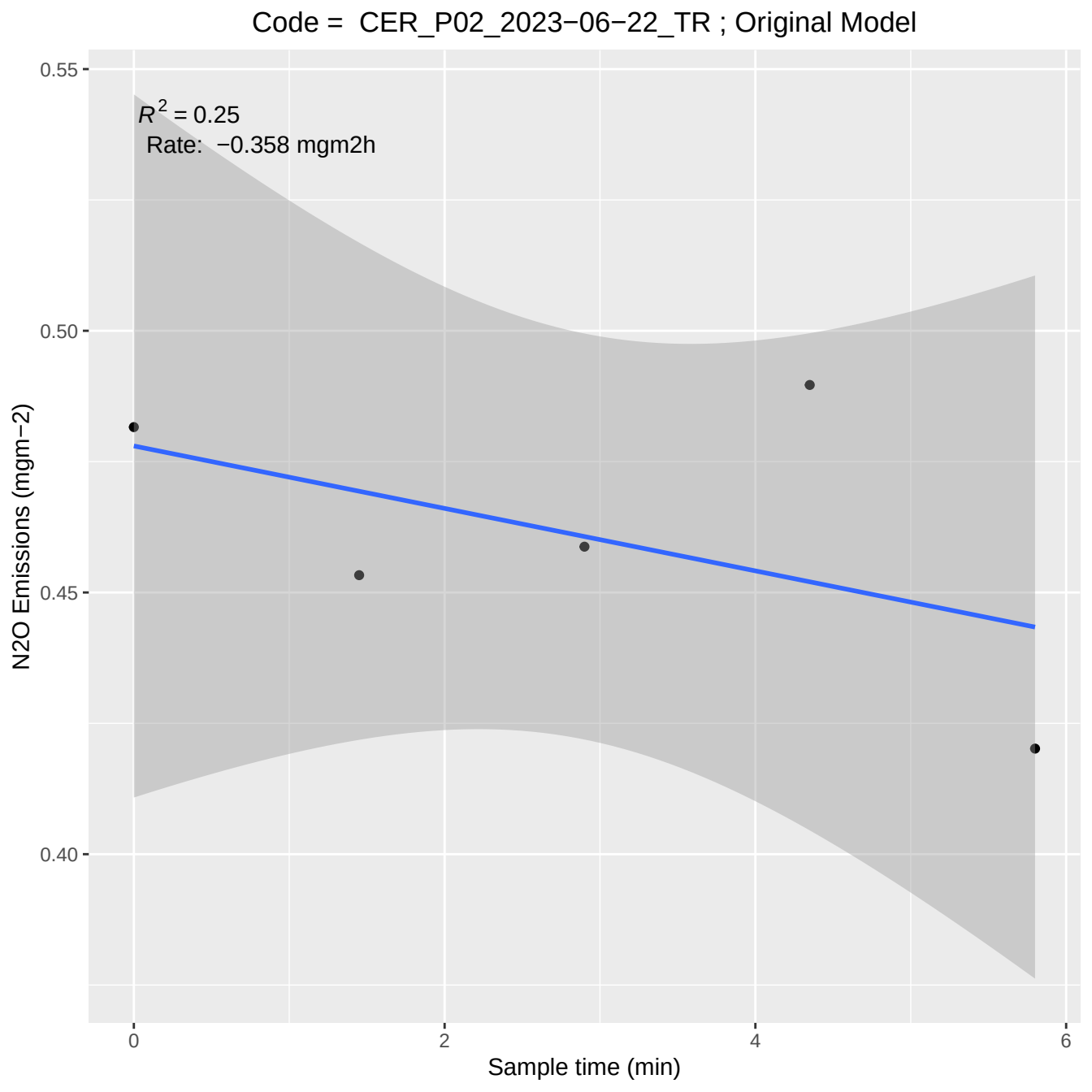

Code = CER_P02_2023−06−07_TR ; Original Model
R^2 = 0.63
Rate: −0.8649 mgm2h
0.55
0.50
0.45
0.40
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

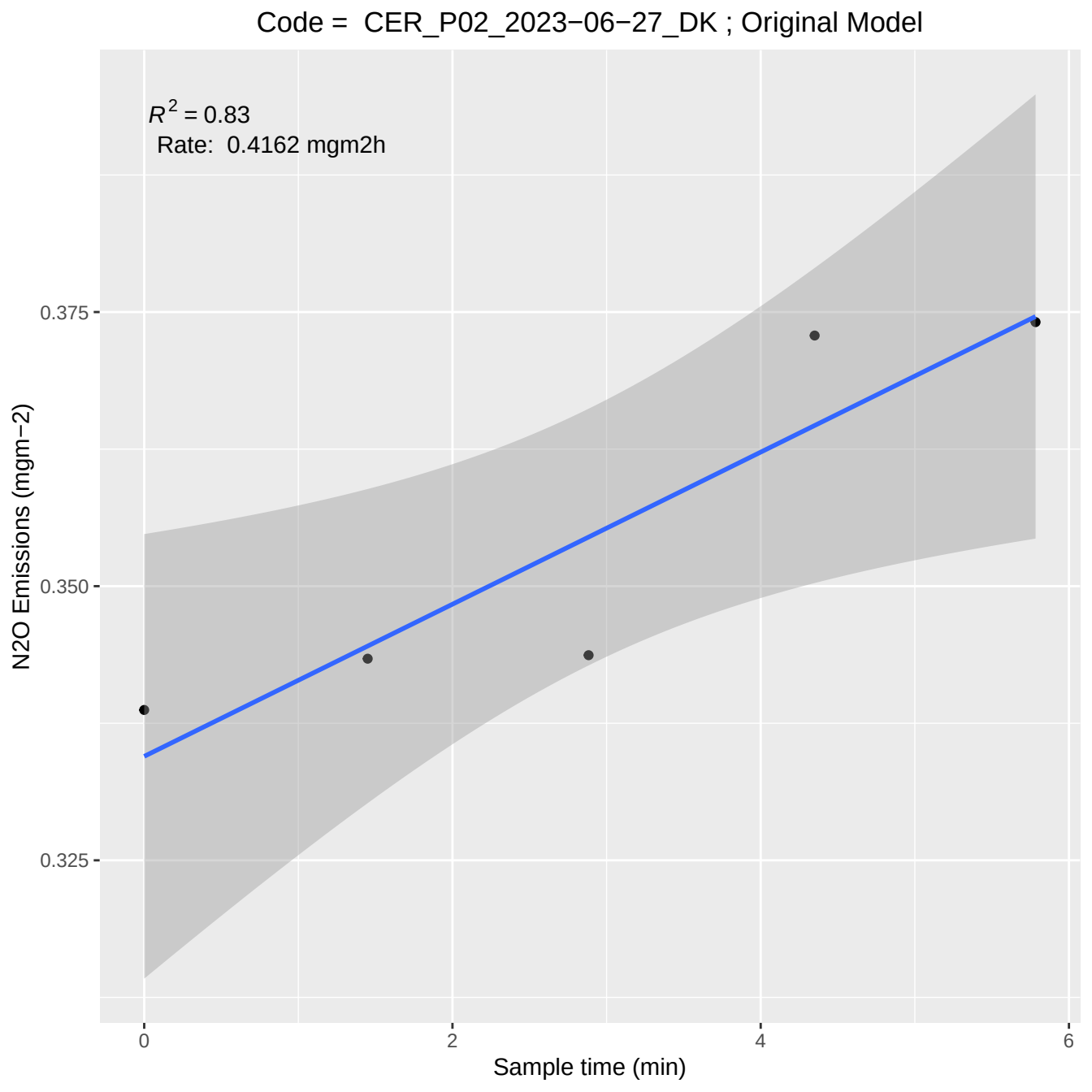

Code = CER_P02_2023−06−15_TR ; Original Model
R^2 = 0.81
Rate: −0.6321 mgm2h
0.50
0.45
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

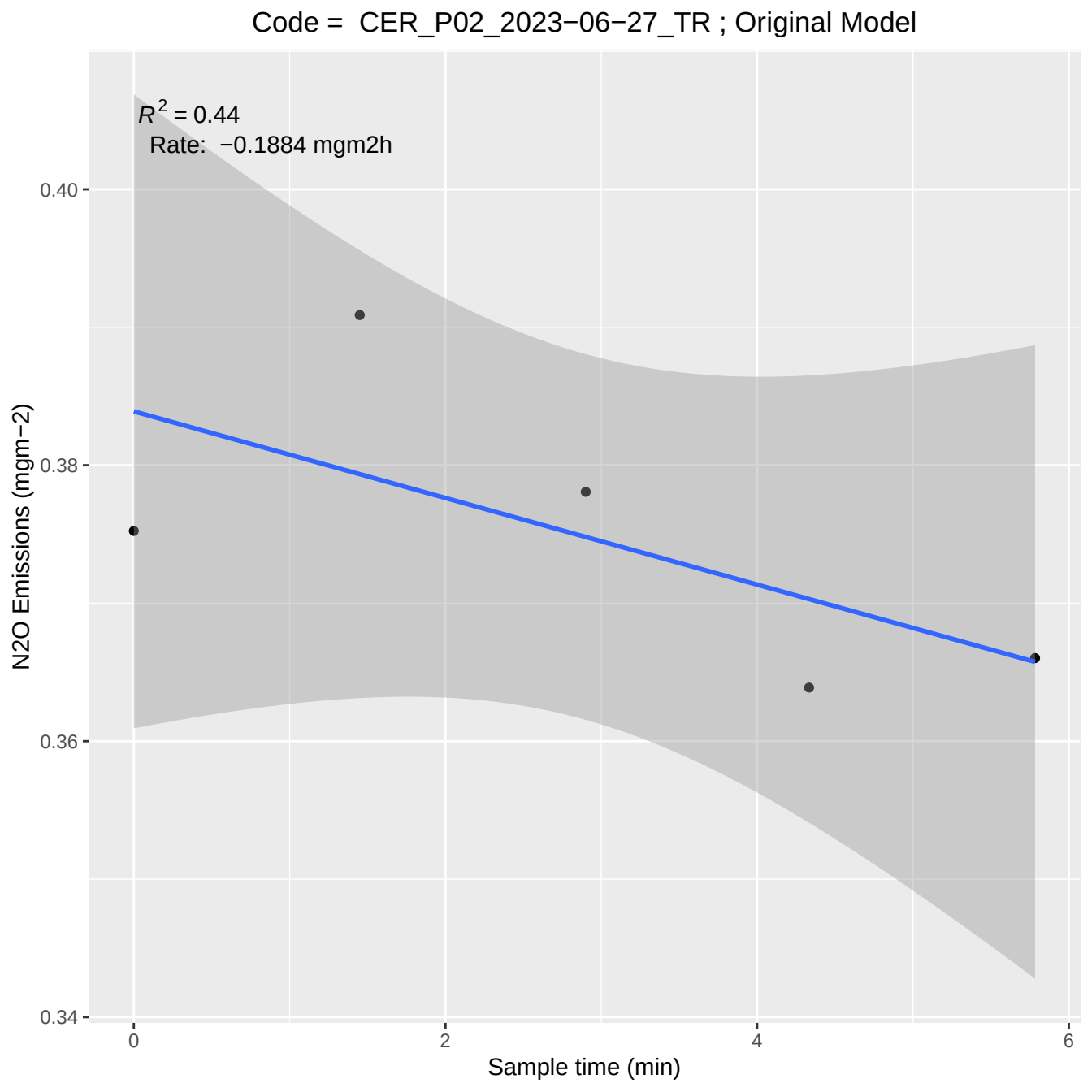

Code = CER_P02_2023−06−20_DK ; Original Model
R^2 = 0.77
Rate: −0.4781 mgm2h
0.45
0.42
0.39
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

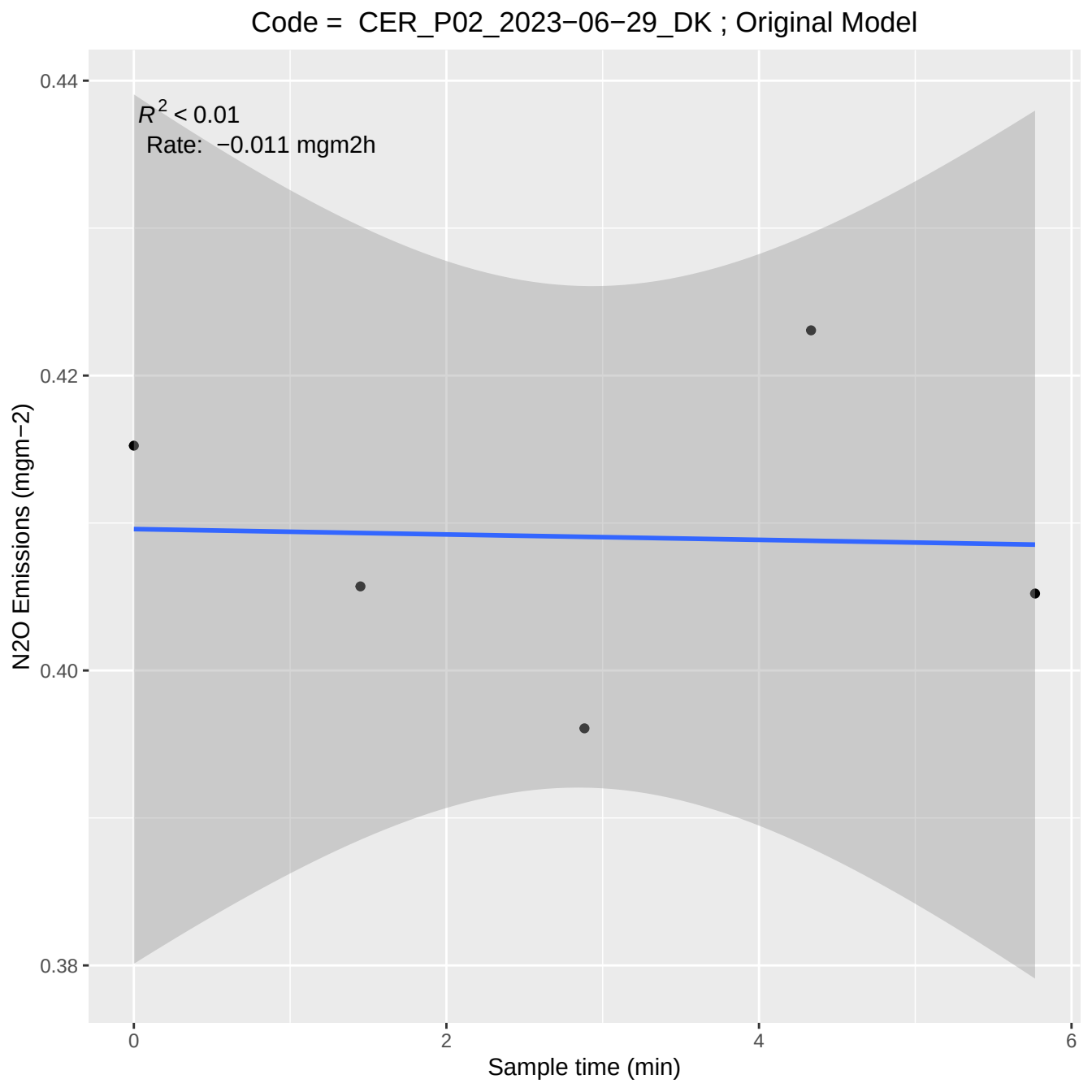

Code = CER_P02_2023−06−20_TR ; Original Model
R^2 = 0.45
Rate: −0.4349 mgm2h
N2O Emissions (mgm−2)
0.55
0.50
0.45
0.40
0
2
4
6
Sample time (min)

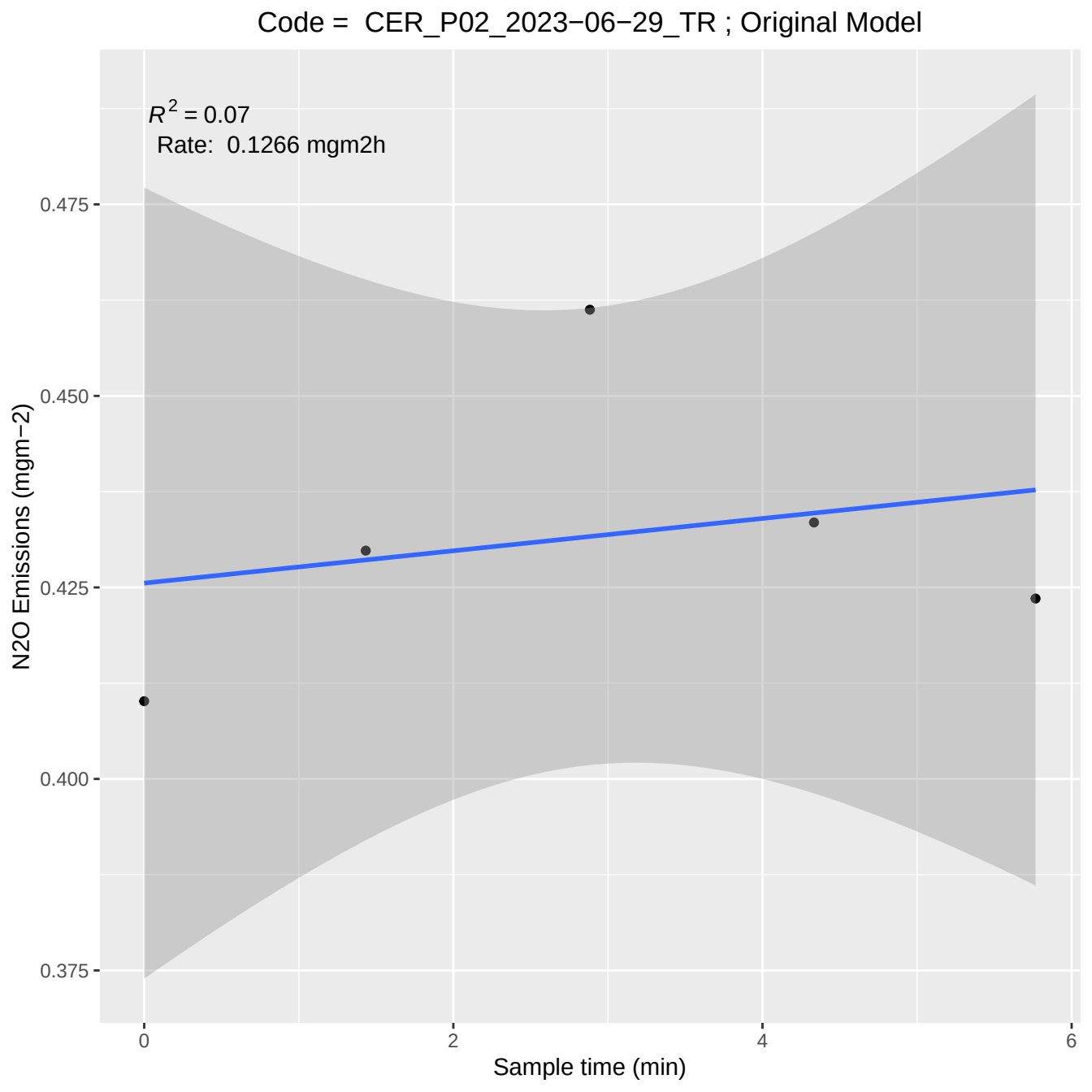

Code = CER_P02_2023−06−22_DK ; Original Model
R^2 = 0.20
Rate: 0.2701 mgm2h
N2O Emissions (mgm−2)
0.45
0.40
0.35
0.30
0
2
4
6
Sample time (min)

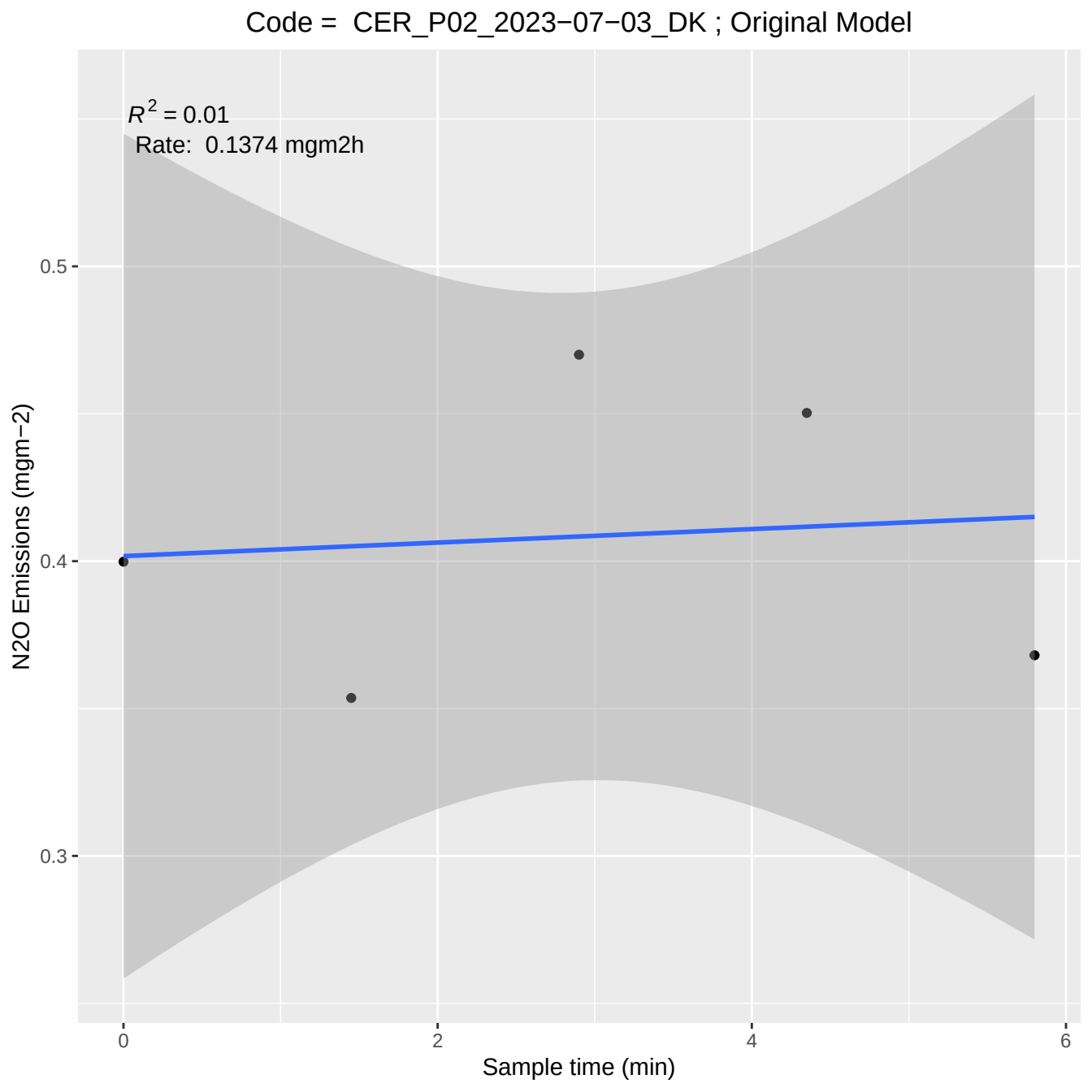

Code = CER_P02_2023−06−22_TR ; Original Model
R^2 = 0.25
Rate: −0.358 mgm2h
0.55
0.50
0.45
0.40
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

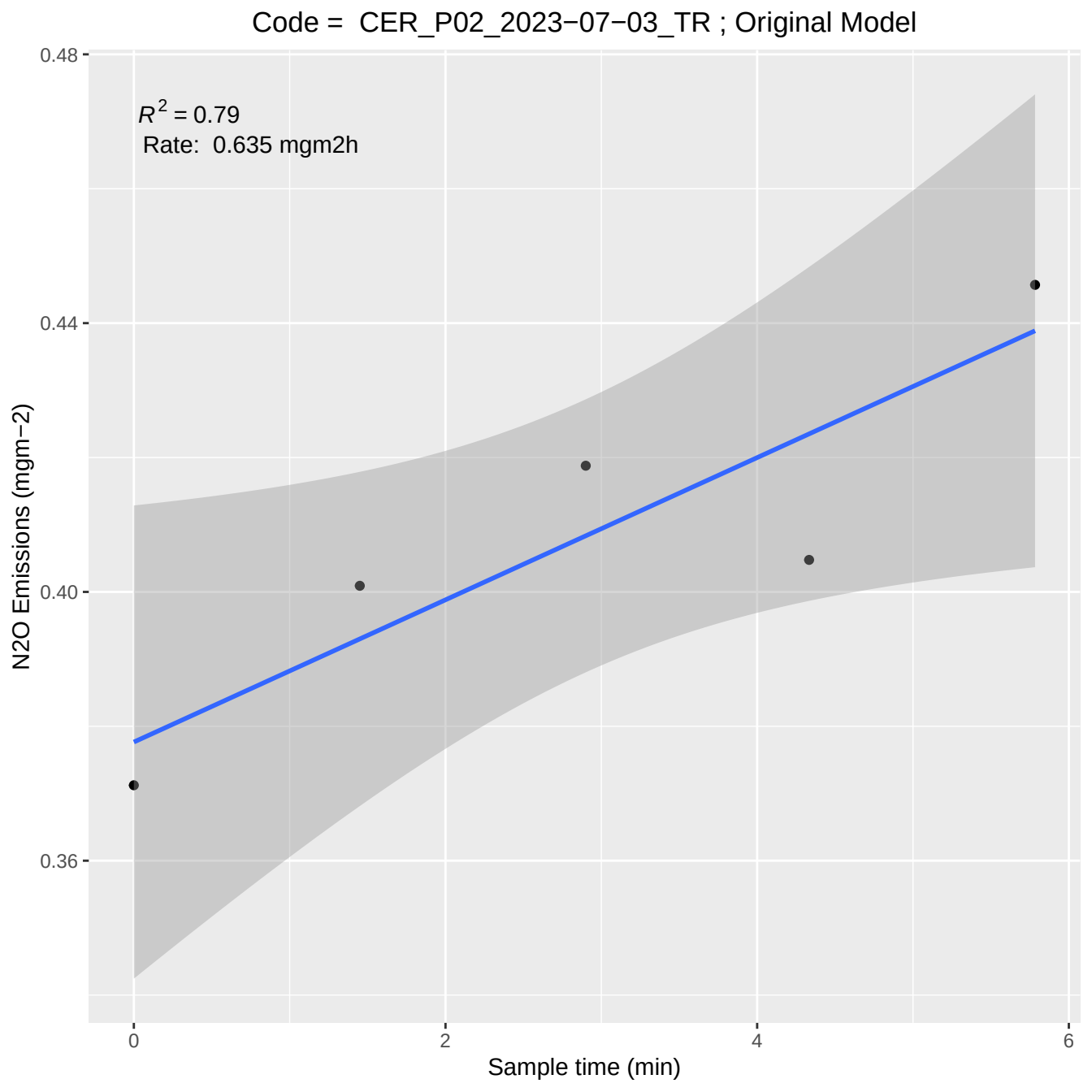

Code = CER_P02_2023−06−27_DK ; Original Model
R^2 = 0.83
Rate: 0.4162 mgm2h
N2O Emissions (mgm−2)
0.375
0.350
0.325
0
2
4
6
Sample time (min)

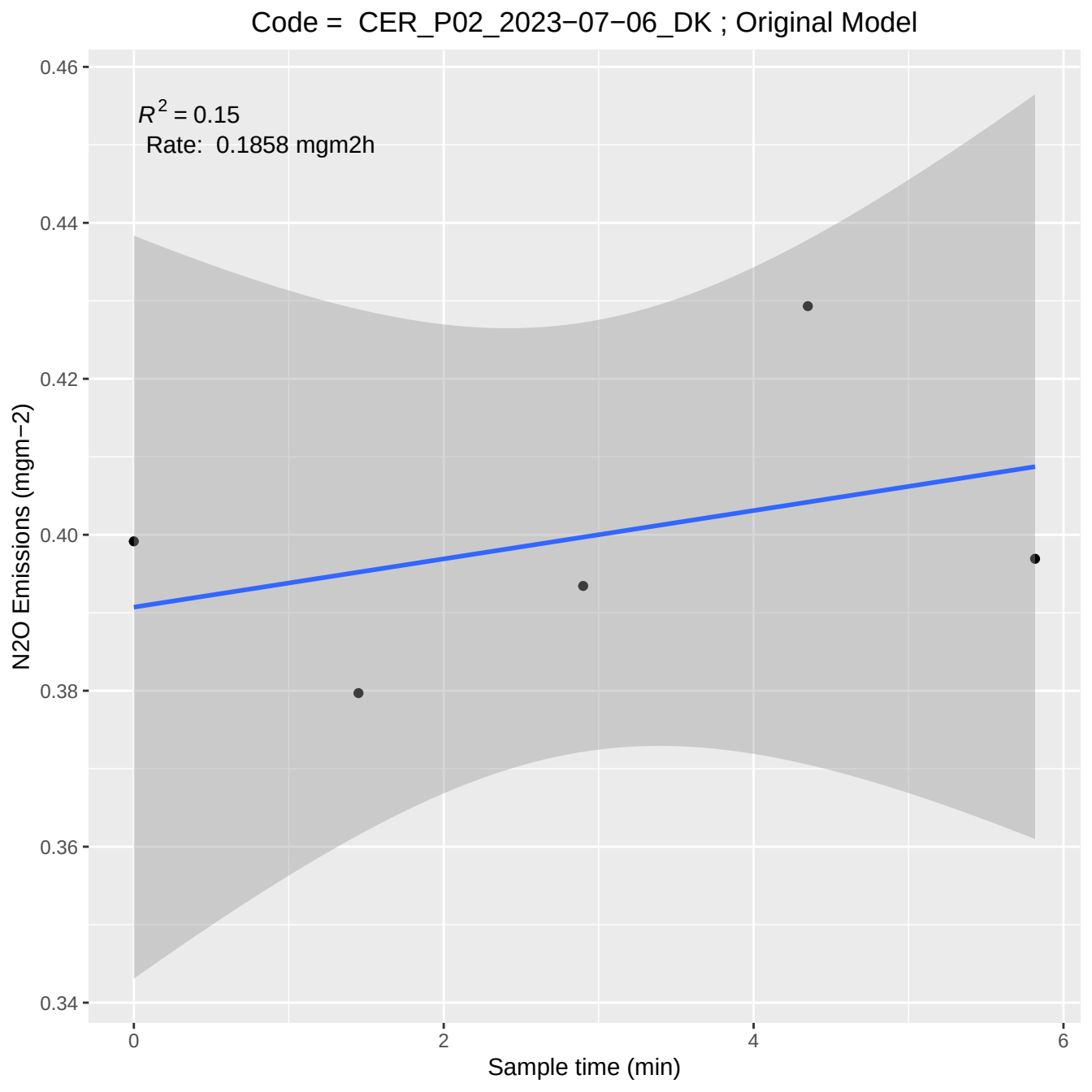

Code = CER_P02_2023−06−27_TR ; Original Model
R^2 = 0.44
Rate: −0.1884 mgm2h
0.40
0.38
0.36
0.34
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

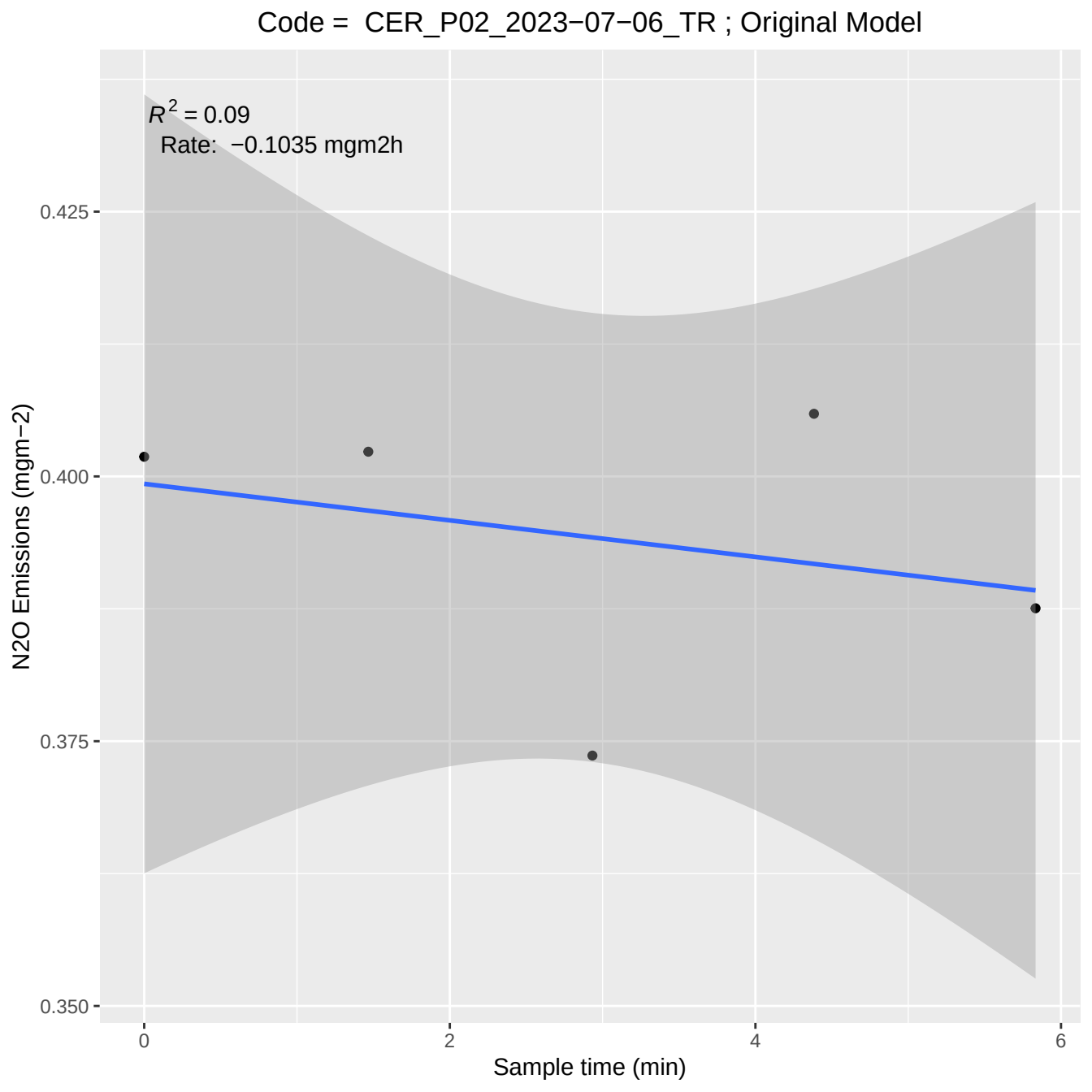

Code = CER_P02_2023−06−29_DK ; Original Model
$R^2 < 0.01$
Rate: −0.011 mgm2h
N2O Emissions (mgm−2)
0.44
0.42
0.40
0.38
0
2
4
6
Sample time (min)

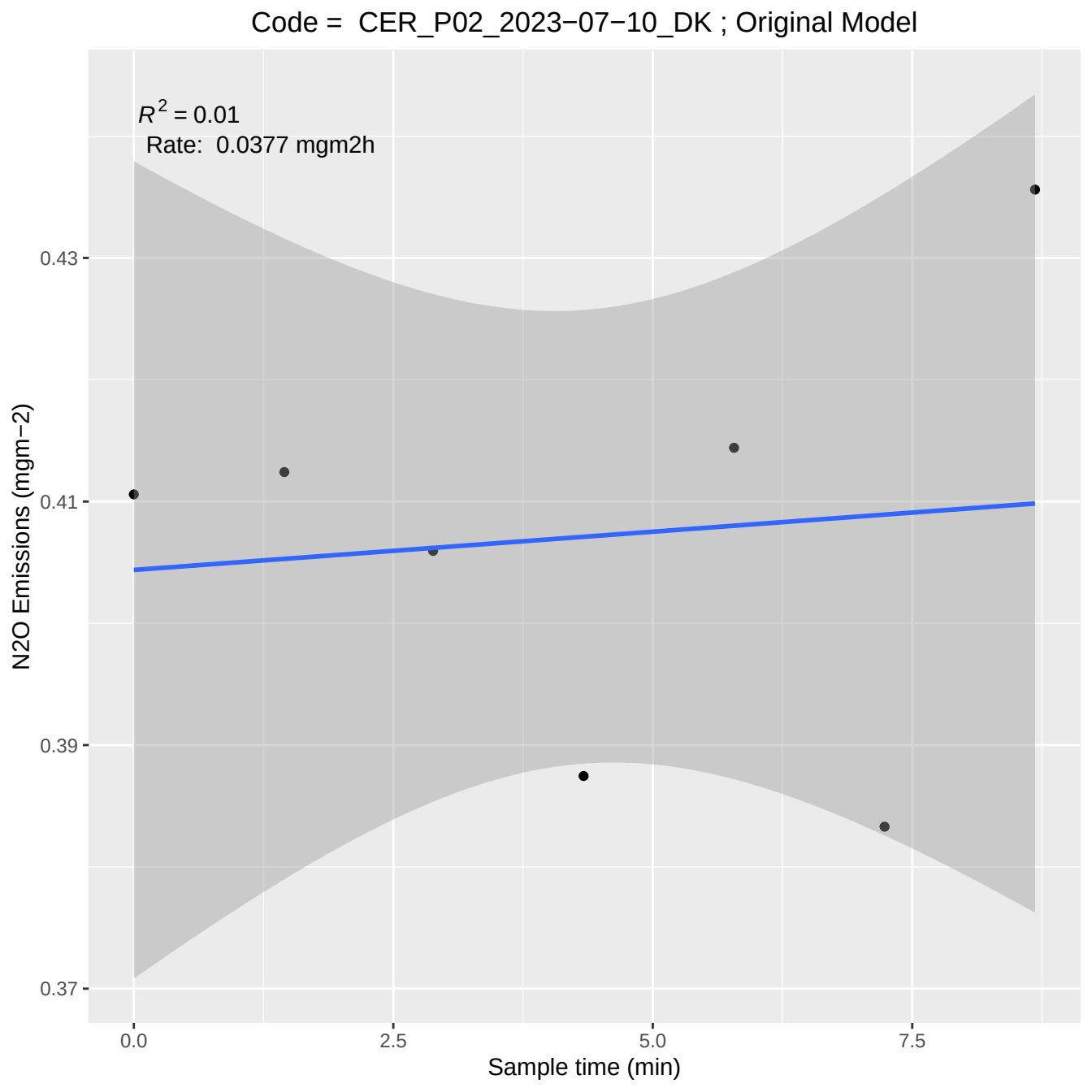

Code = CER_P02_2023−06−29_TR ; Original Model
R^2 = 0.07
Rate: 0.1266 mgm2h
0.475
0.450
0.425
0.400
0.375
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

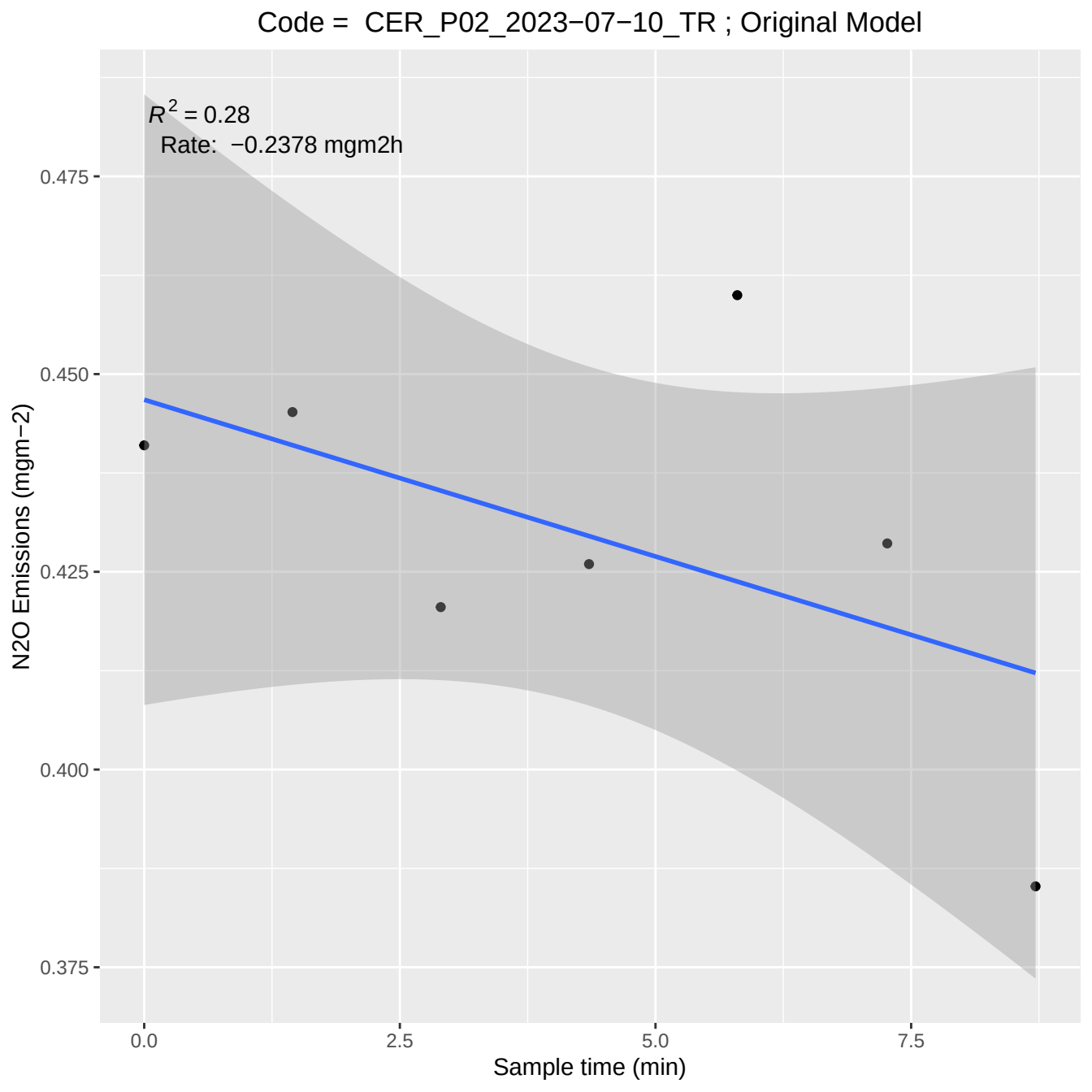

Code = CER_P02_2023−07−03_DK ; Original Model
R^2 = 0.01
Rate: 0.1374 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0
2
4
6
Sample time (min)

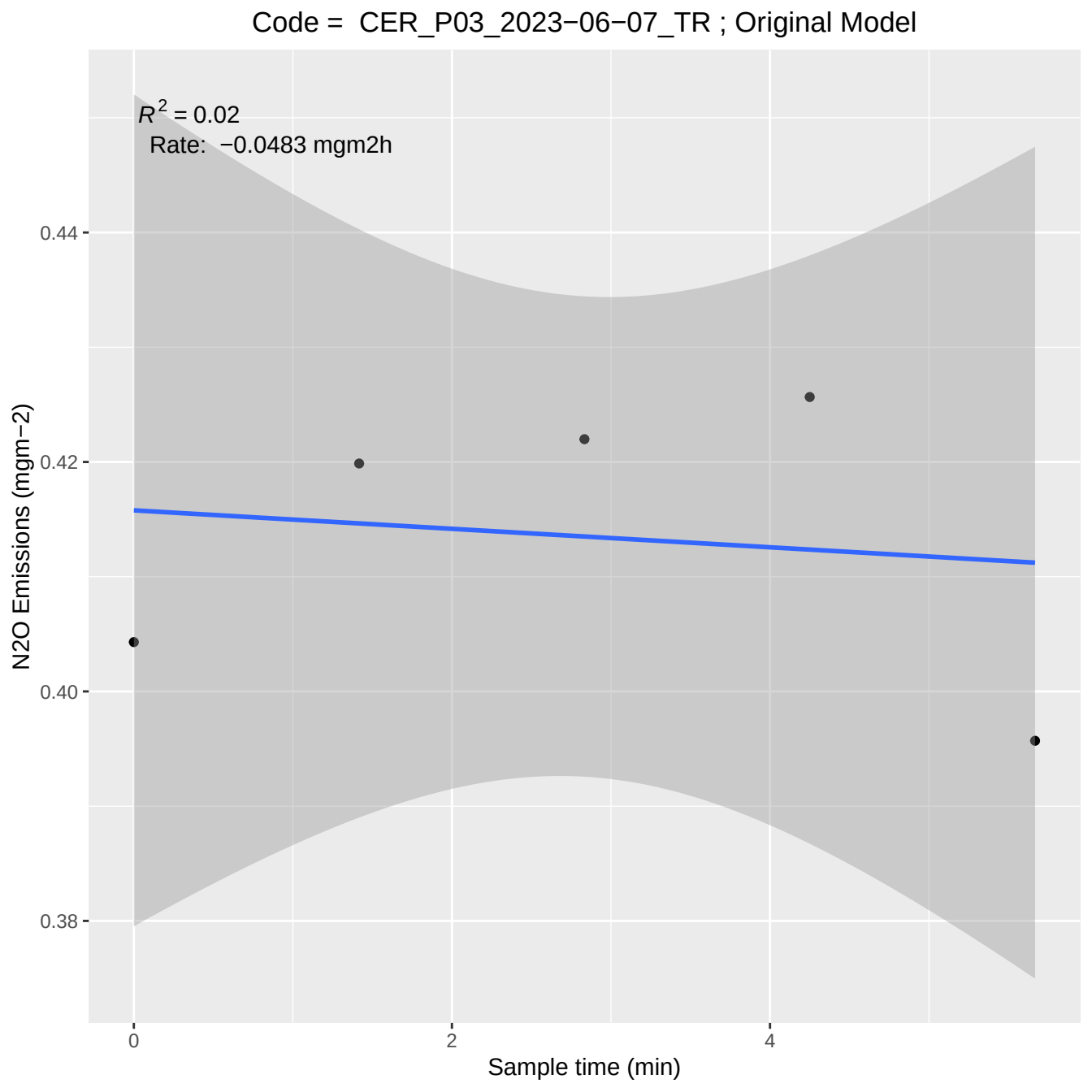

Code = CER_P02_2023−07−03_TR ; Original Model
R^2 = 0.79
Rate: 0.635 mgm2h
N2O Emissions (mgm−2)
0.48
0.44
0.40
0.36
0
2
4
6
Sample time (min)

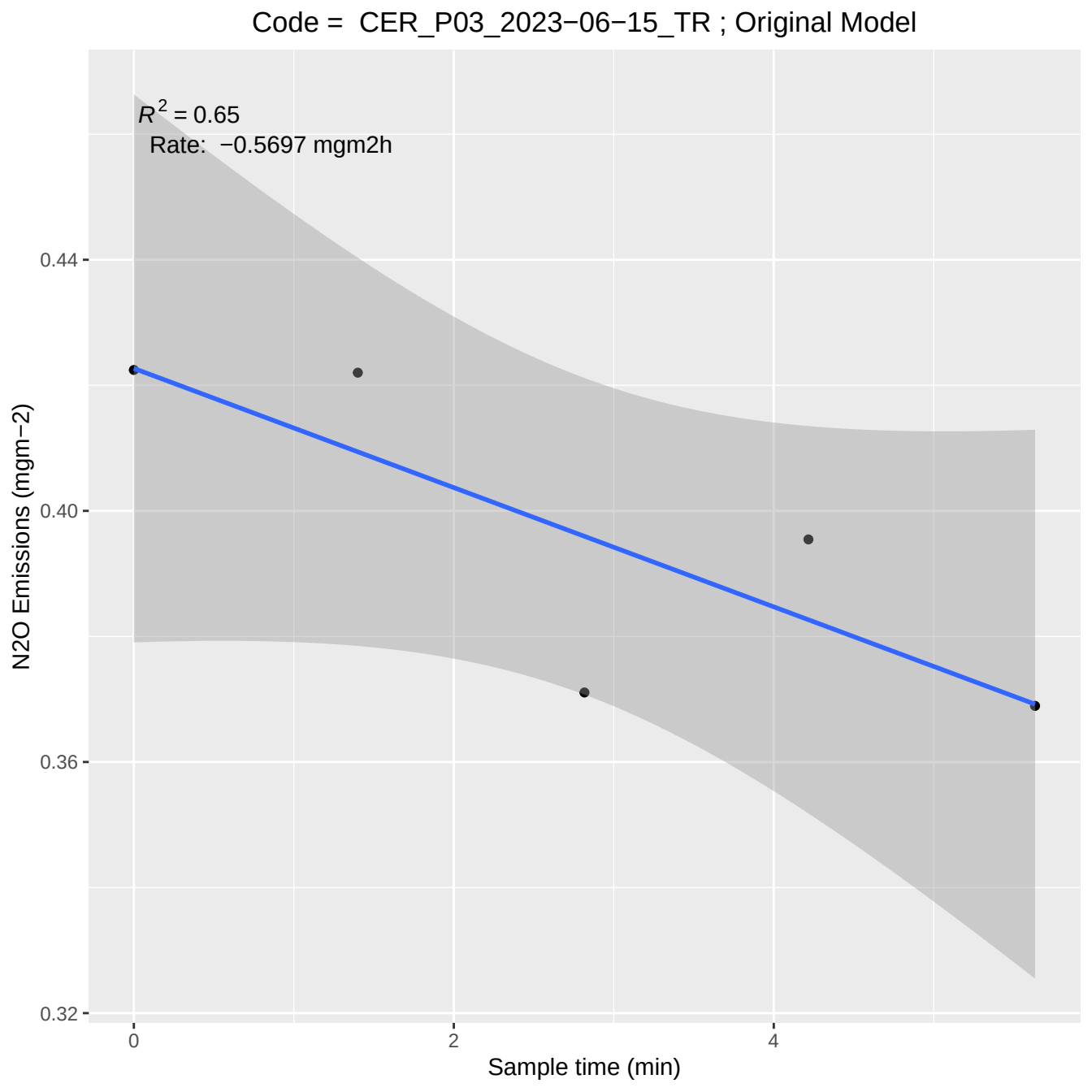

Code = CER_P02_2023−07−06_DK ; Original Model
R^2 = 0.15
Rate: 0.1858 mgm2h
N2O Emissions (mgm−2)
0.46
0.44
0.42
0.40
0.38
0.36
0.34
0
2
4
6
Sample time (min)

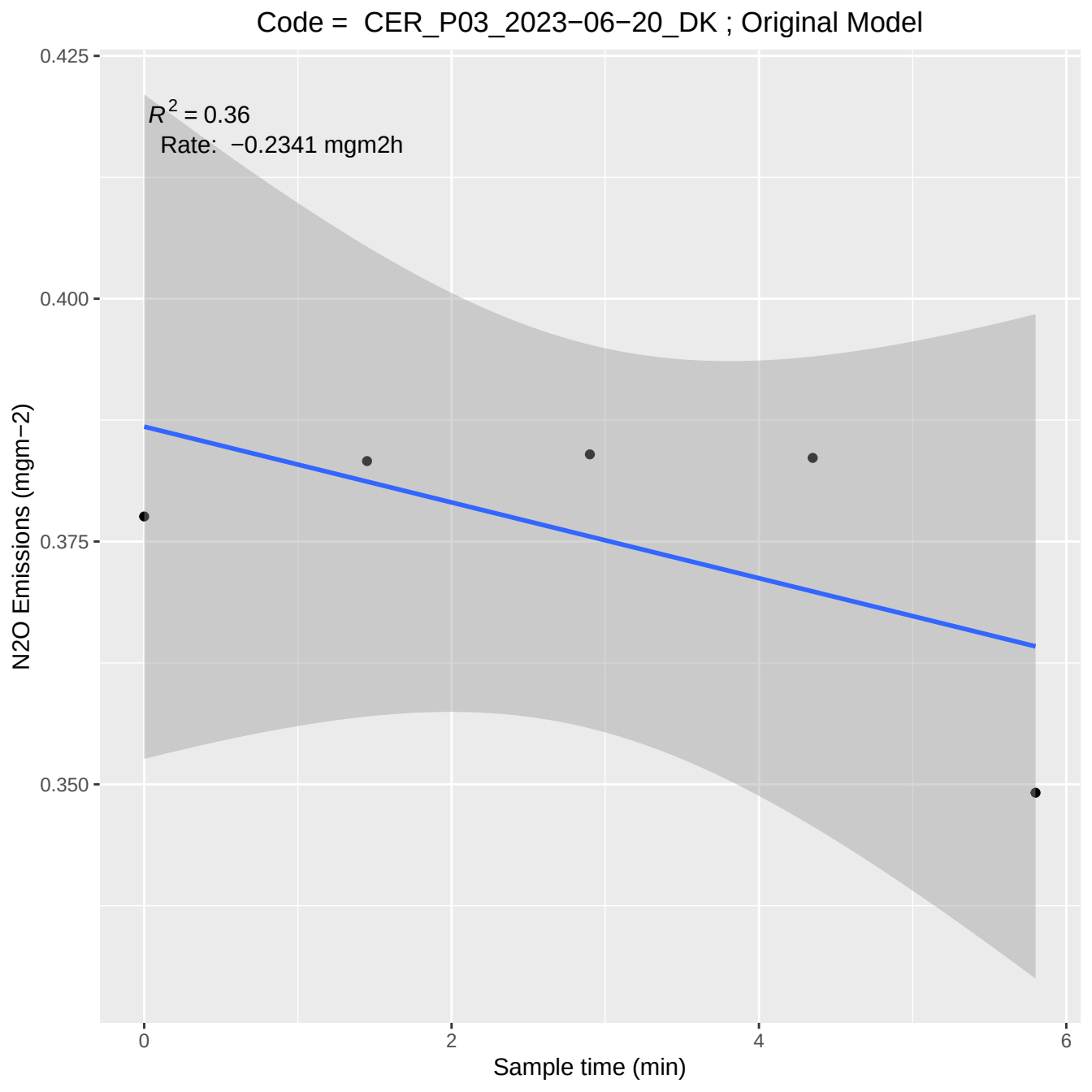

Code = CER_P02_2023−07−06_TR ; Original Model
R^2 = 0.09
Rate: −0.1035 mgm2h
0.425
0.400
0.375
0.350
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

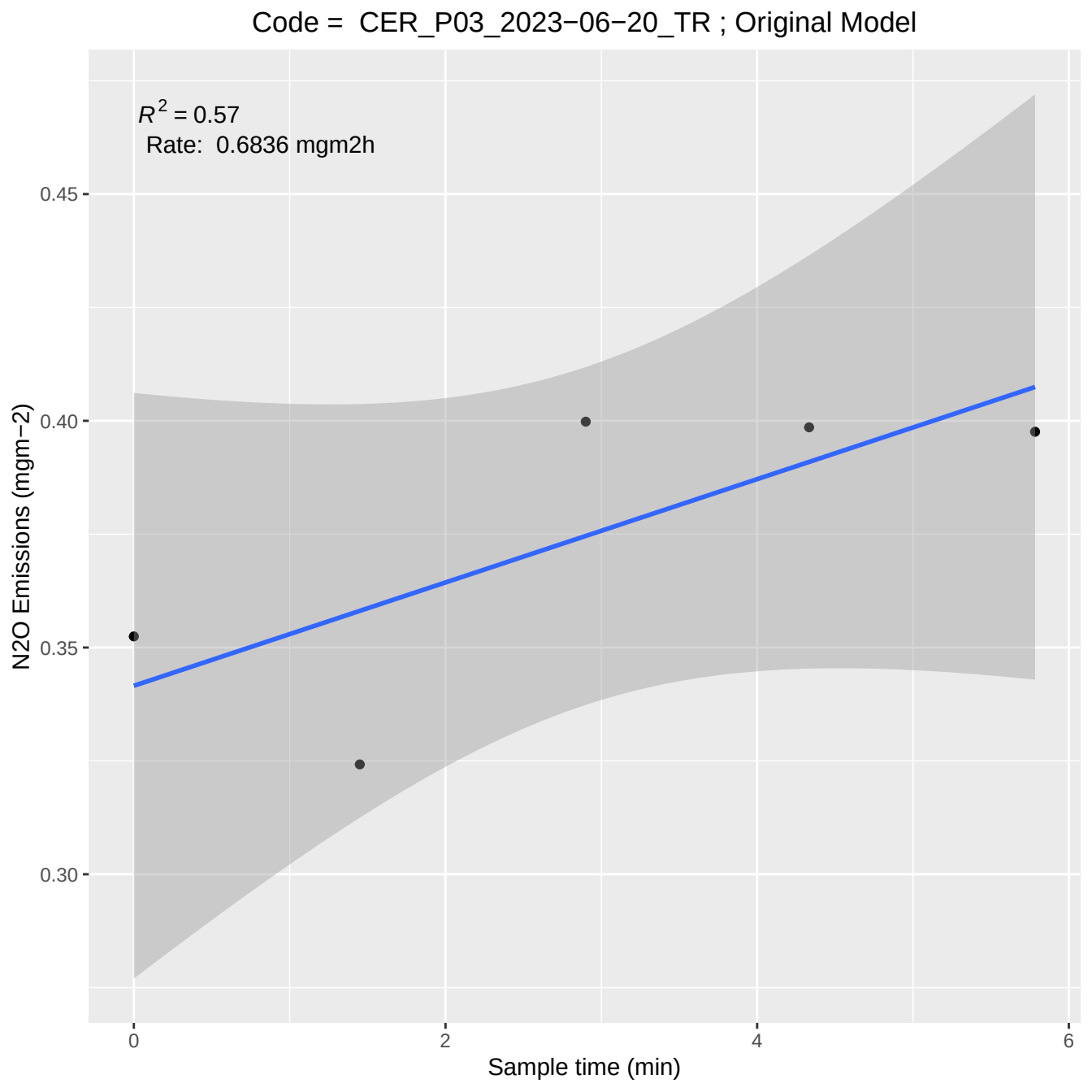

Code = CER_P02_2023−07−10_DK ; Original Model
R^2 = 0.01
Rate: 0.0377 mgm2h
0.43
0.41
0.39
0.37
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

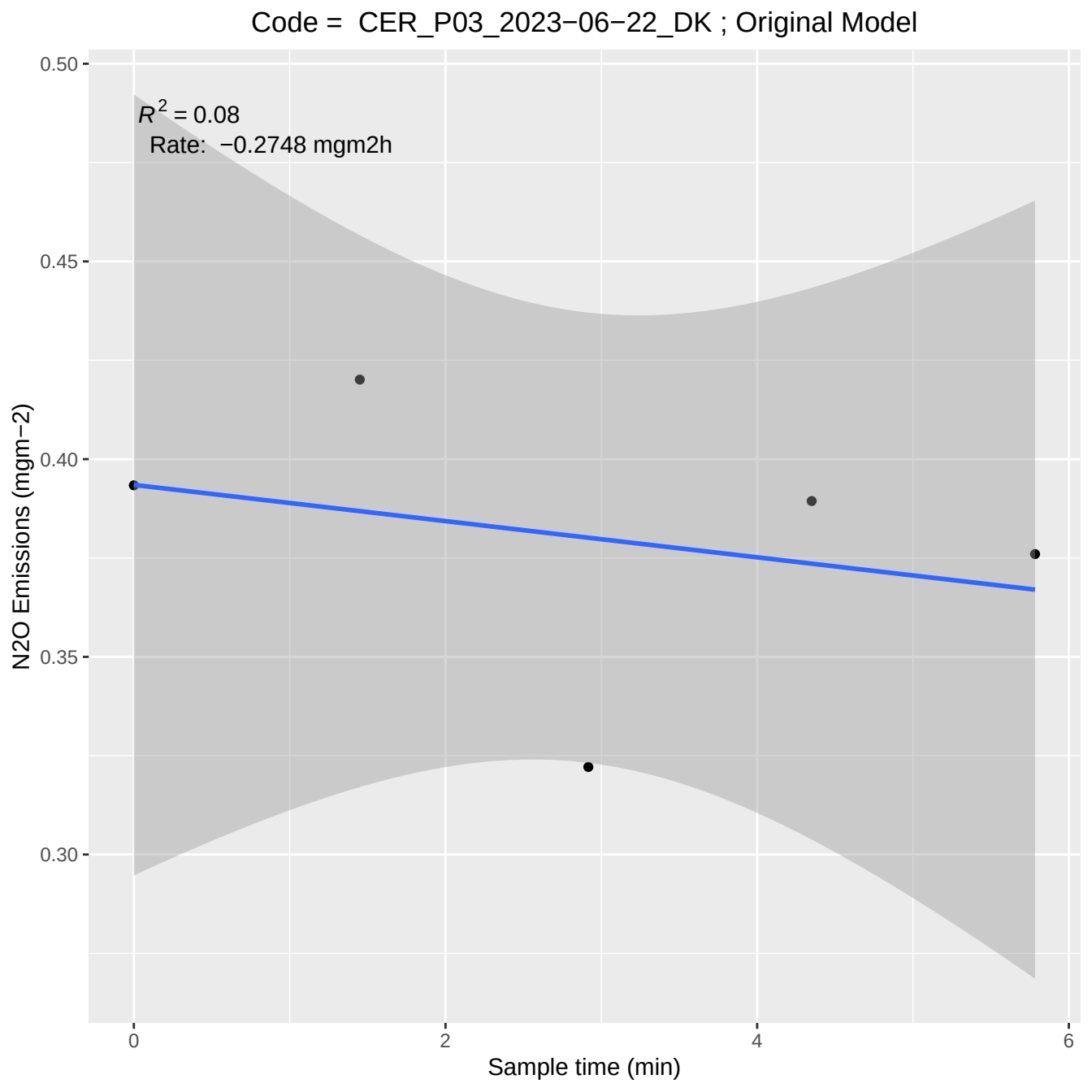

Code = CER_P02_2023−07−10_TR ; Original Model
R^2 = 0.28
Rate: −0.2378 mgm2h
0.475
0.450
0.425
0.400
0.375
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

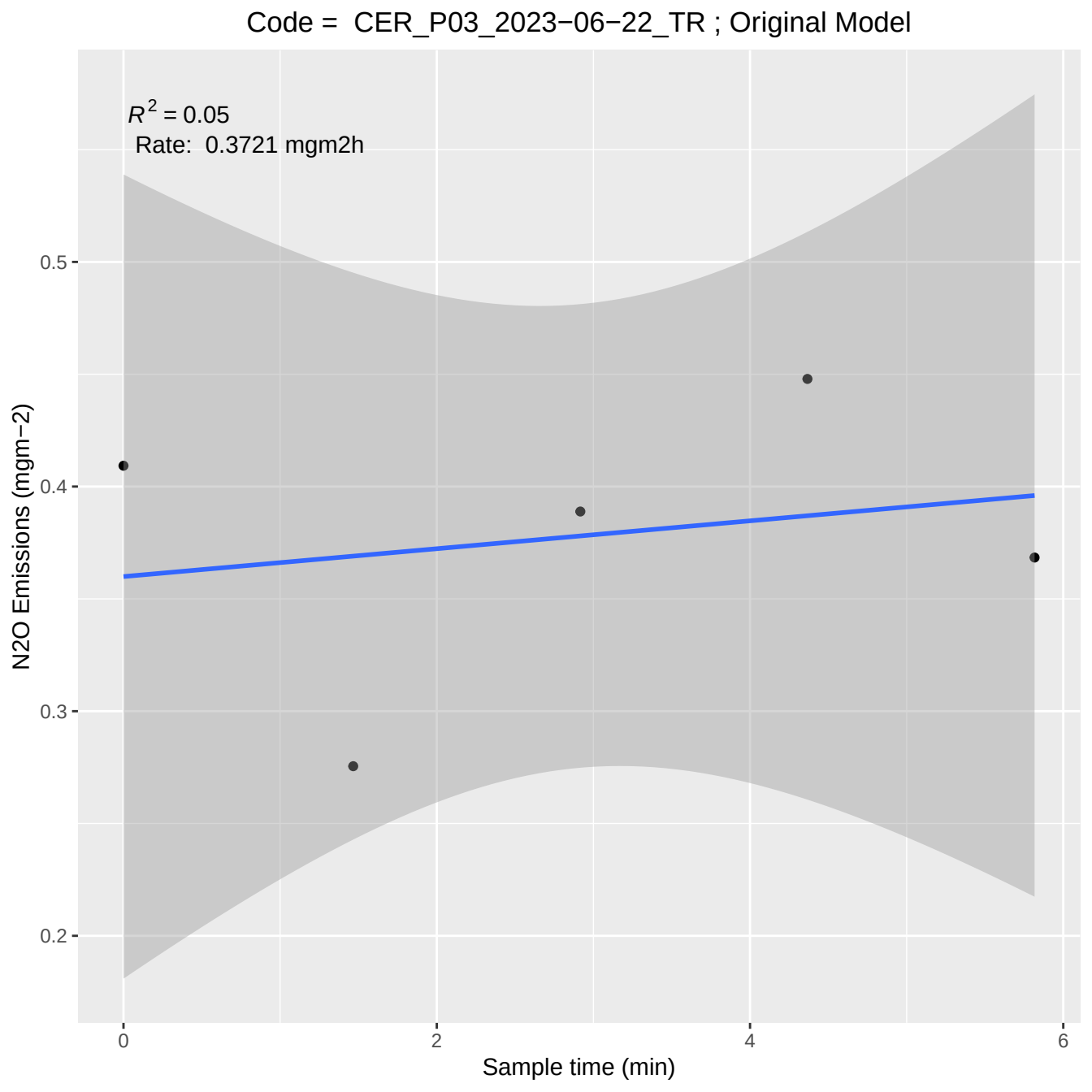

Code = CER_P03_2023−06−07_TR ; Original Model
R^2 = 0.02
Rate: −0.0483 mgm2h
0.44
0.42
0.40
0.38
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

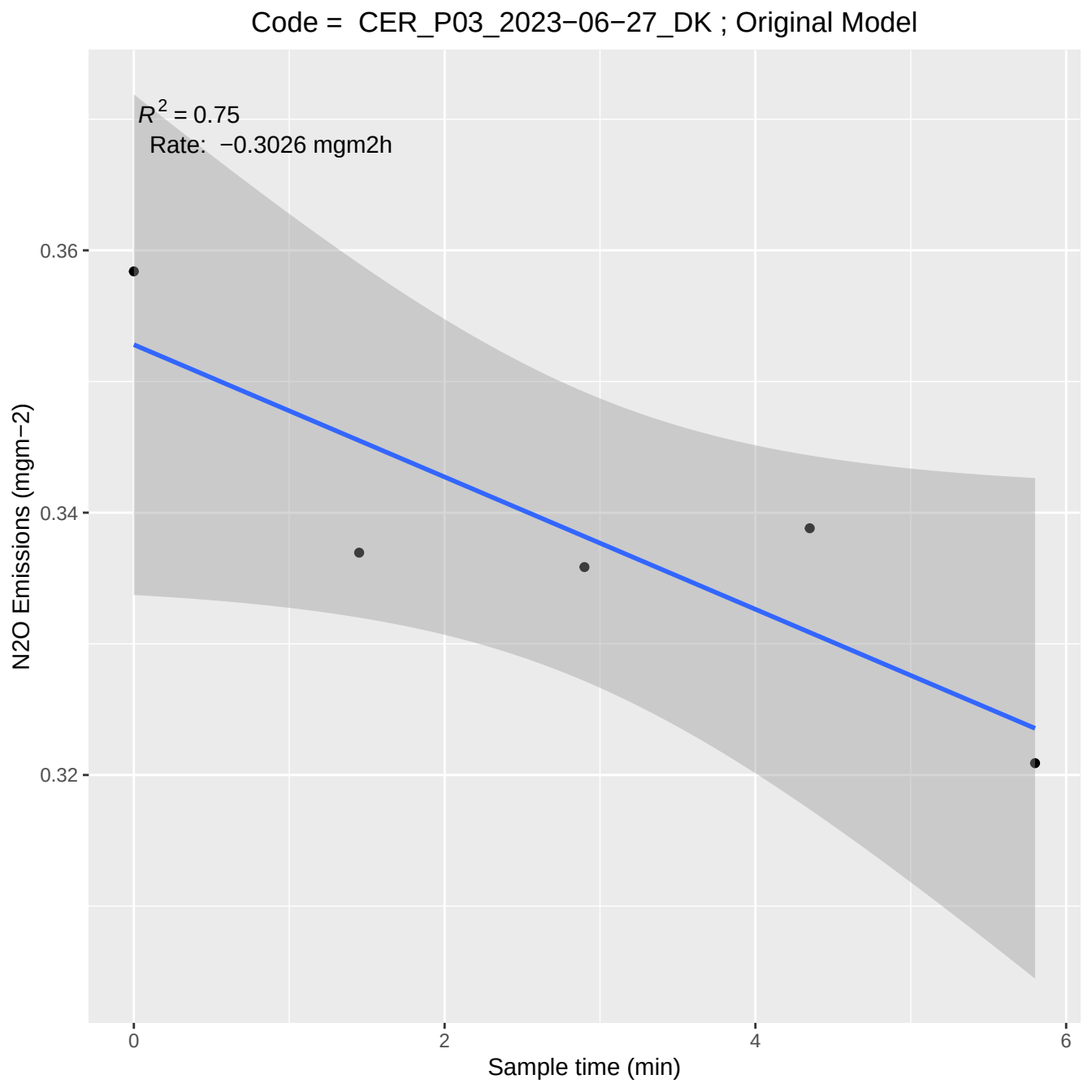

Code = CER_P03_2023−06−15_TR ; Original Model
R^2 = 0.65
Rate: −0.5697 mgm2h
0.44
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

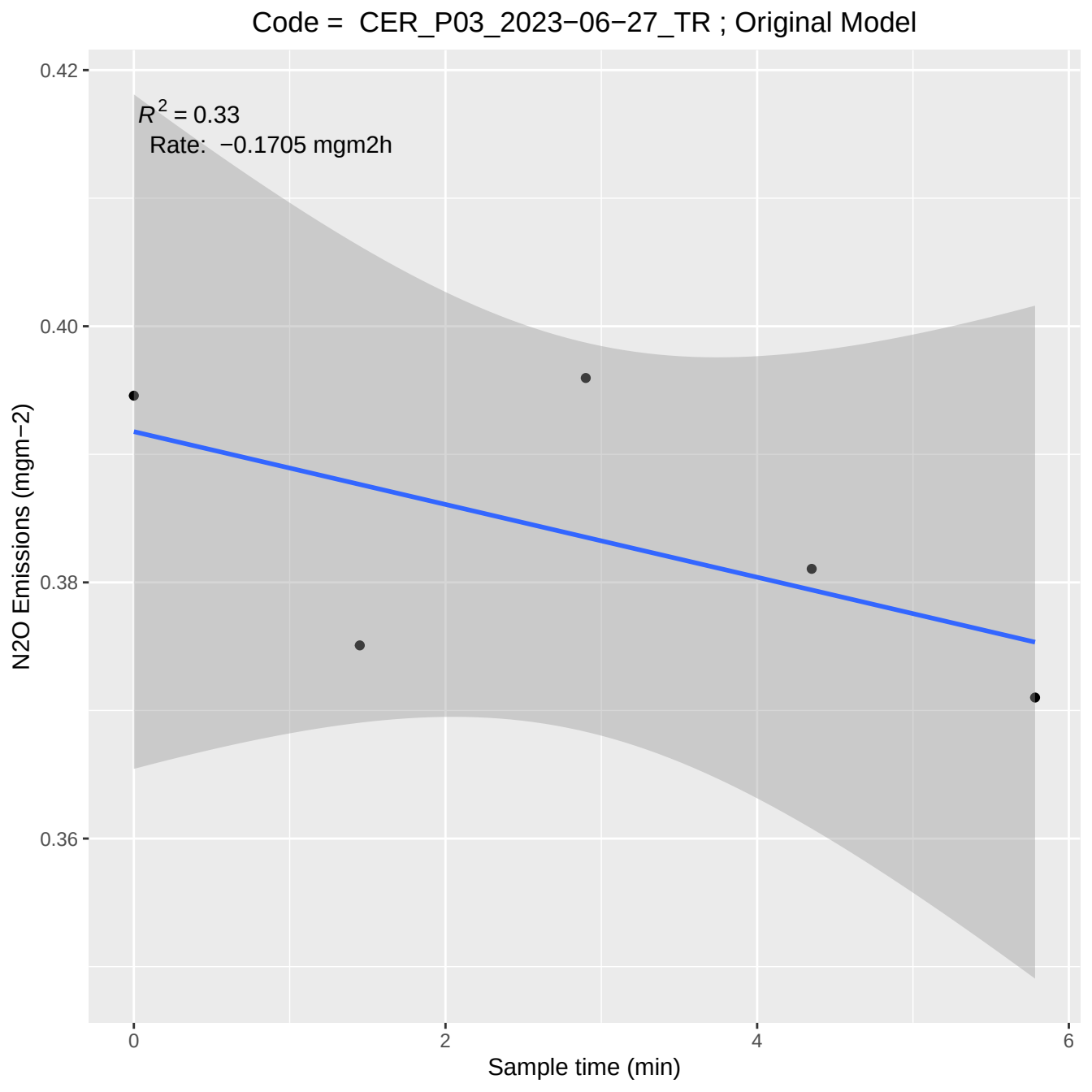

Code = CER_P03_2023−06−20_DK ; Original Model
R^2 = 0.36
Rate: −0.2341 mgm2h
N2O Emissions (mgm−2)
0.425
0.400
0.375
0.350
0
2
4
6
Sample time (min)

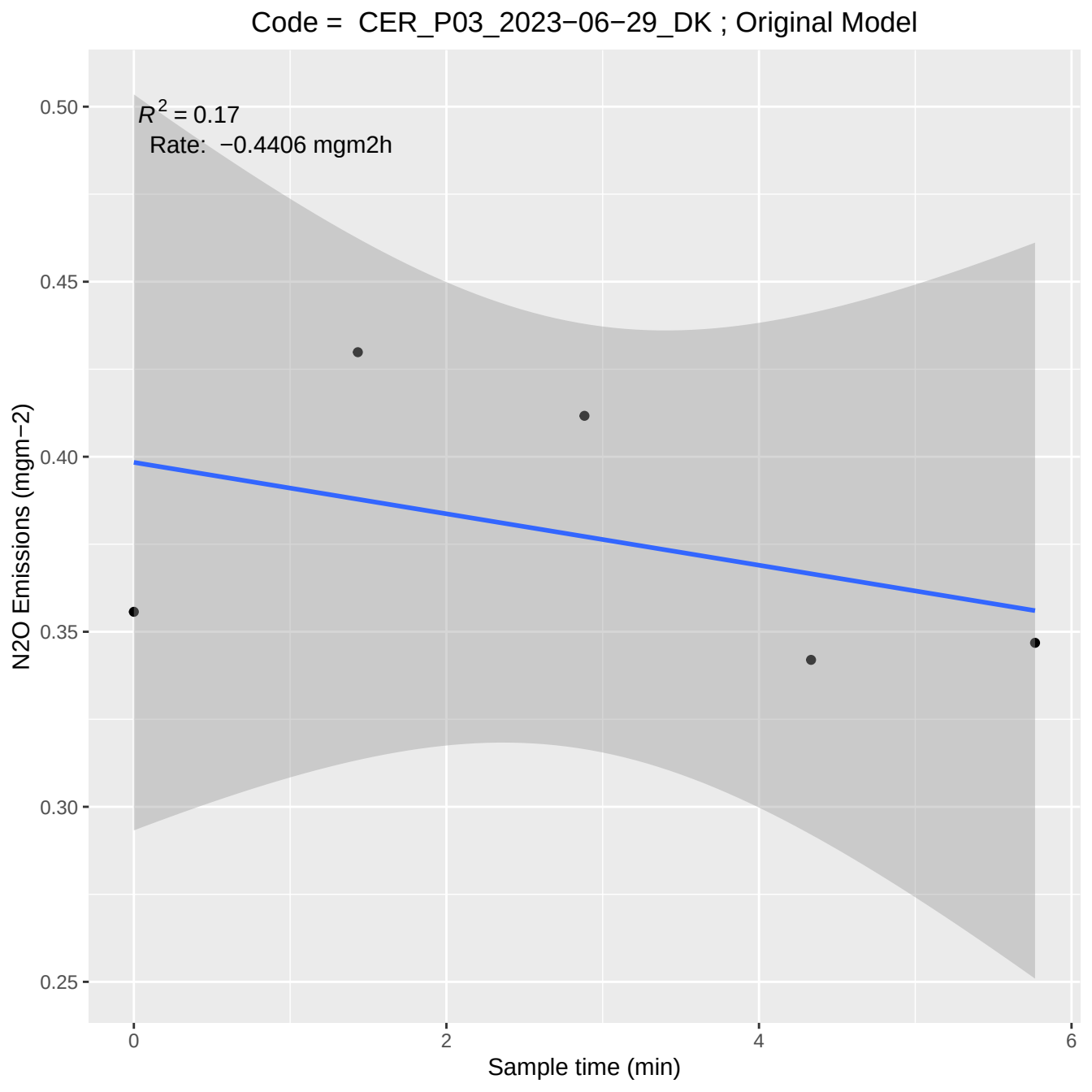

Code = CER_P03_2023−06−20_TR ; Original Model
R^2 = 0.57
Rate: 0.6836 mgm2h
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

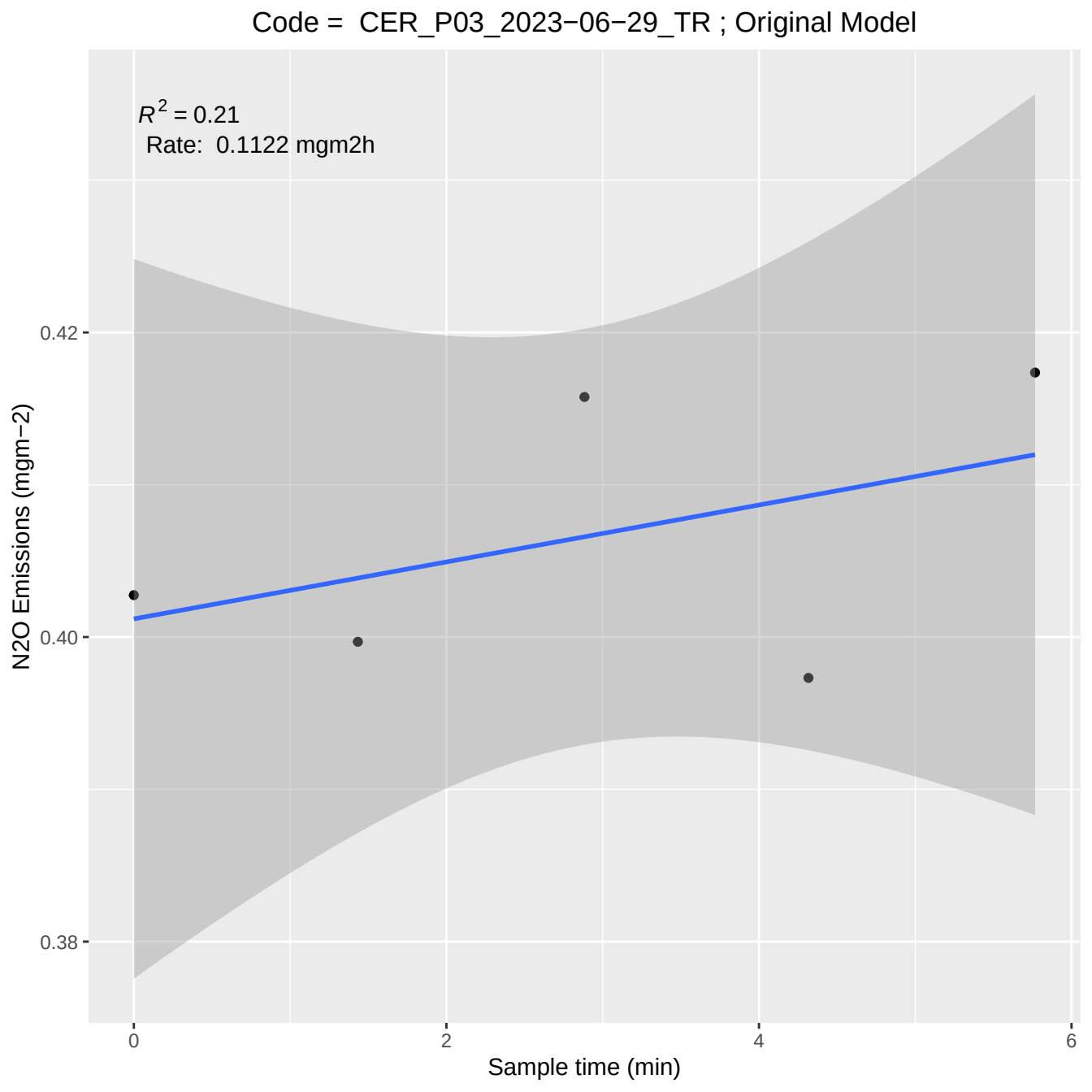

Code = CER_P03_2023−06−22_DK ; Original Model
R^2 = 0.08
Rate: −0.2748 mgm2h
N2O Emissions (mgm−2)
0.50
0.45
0.40
0.35
0.30
0
2
4
6
Sample time (min)

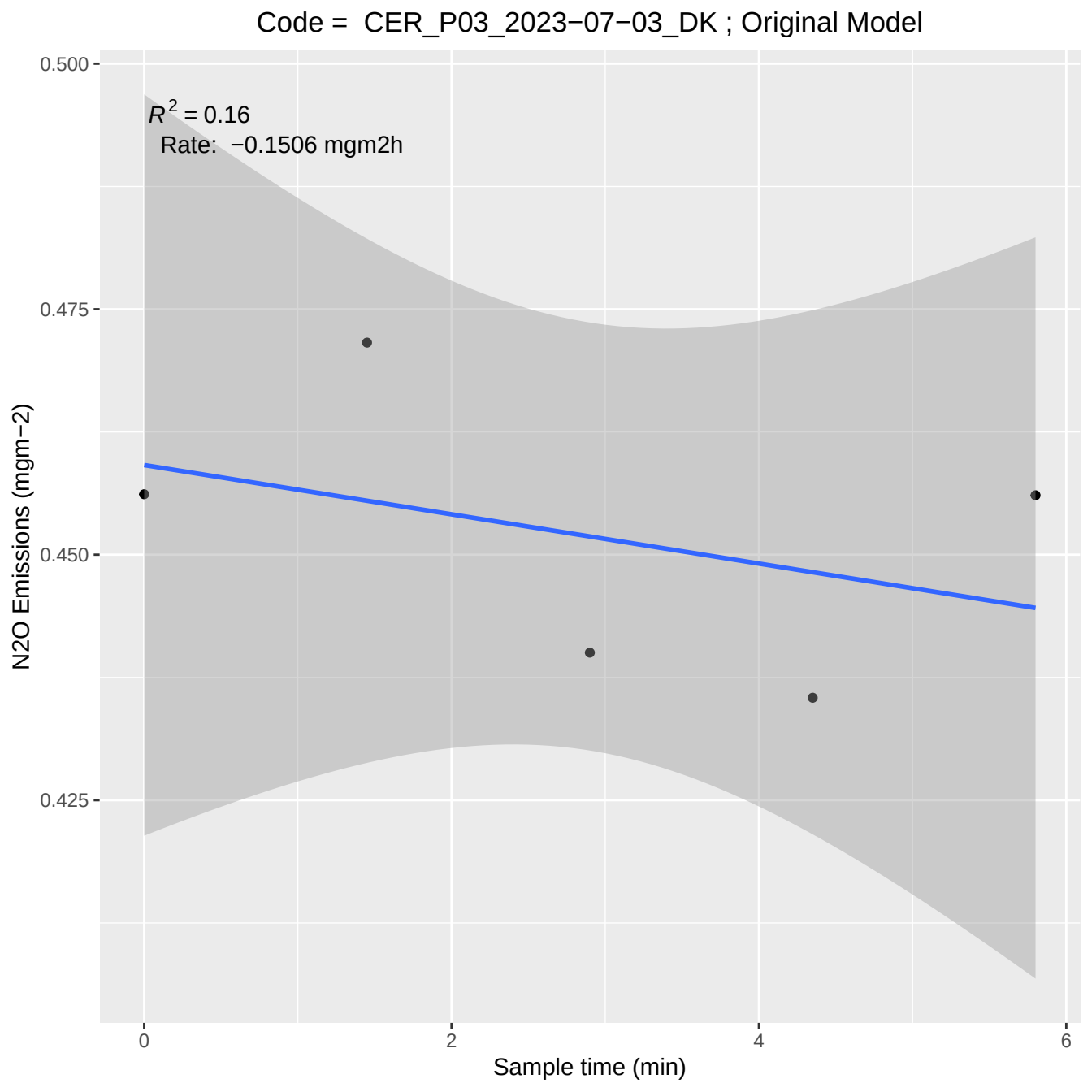

Code = CER_P03_2023−06−22_TR ; Original Model
R^2 = 0.05
Rate: 0.3721 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0.2
0
2
4
6
Sample time (min)

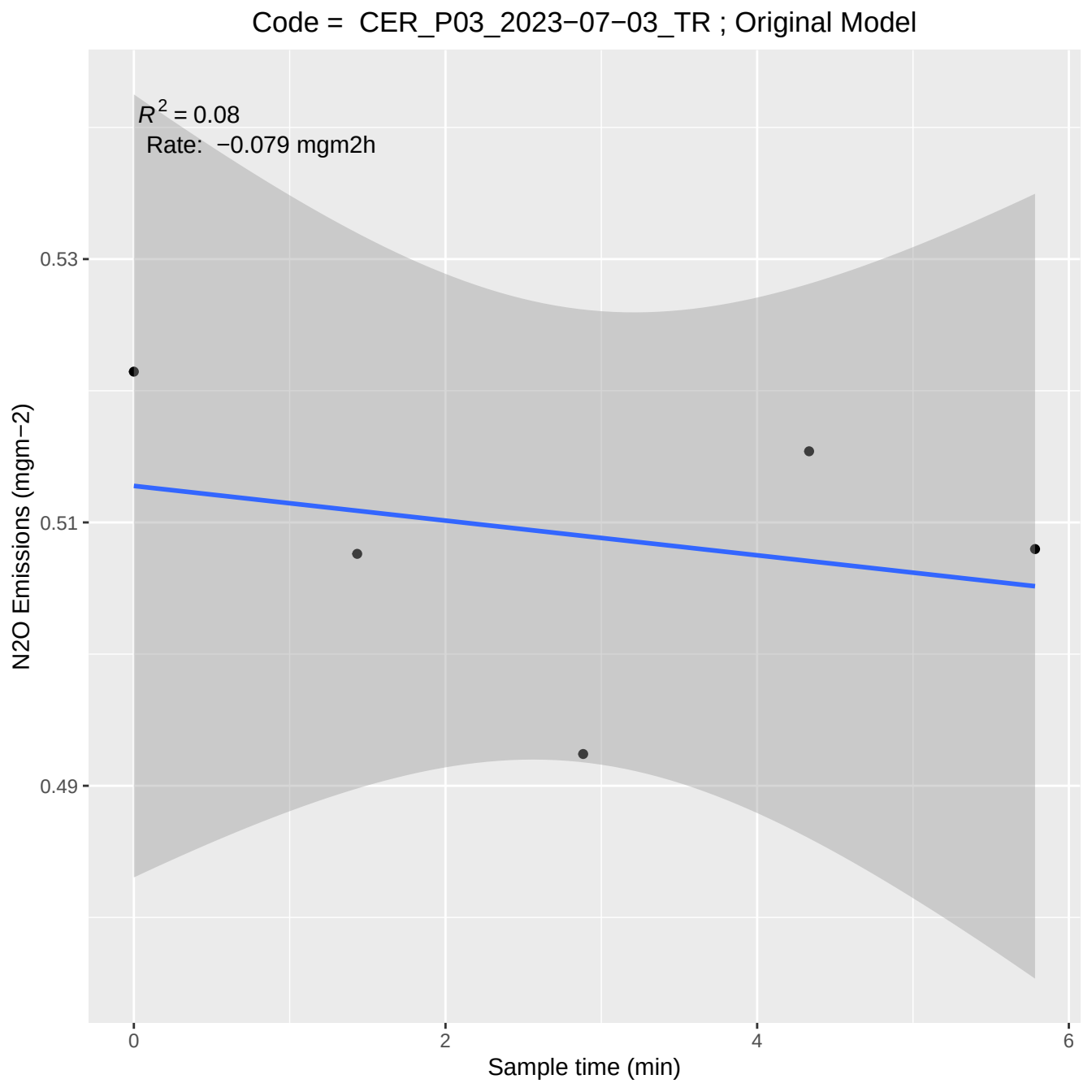

Code = CER_P03_2023−06−27_DK ; Original Model
R^2 = 0.75
Rate: −0.3026 mgm2h
0.36
0.34
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

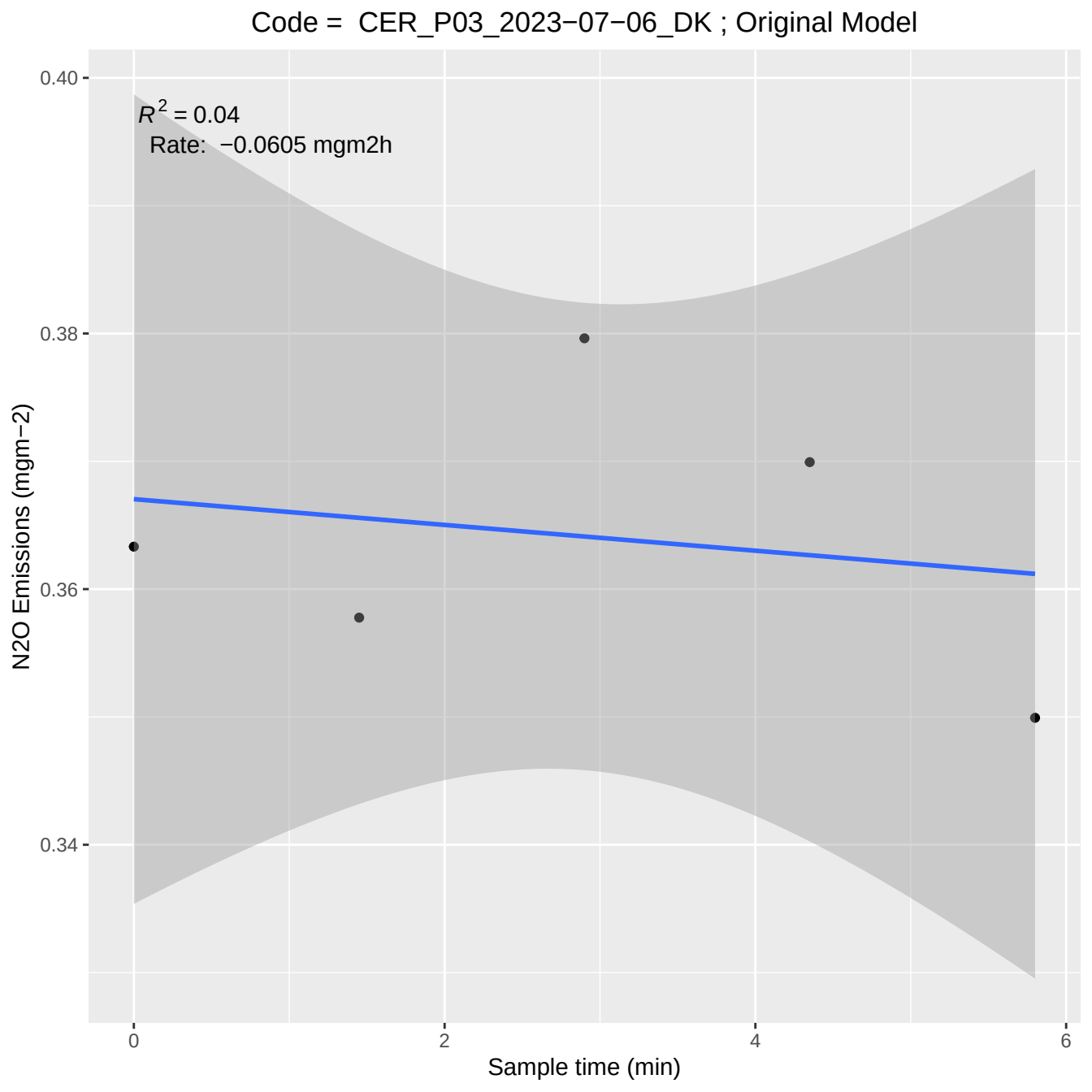

Code = CER_P03_2023−06−27_TR ; Original Model
R^2 = 0.33
Rate: −0.1705 mgm2h
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

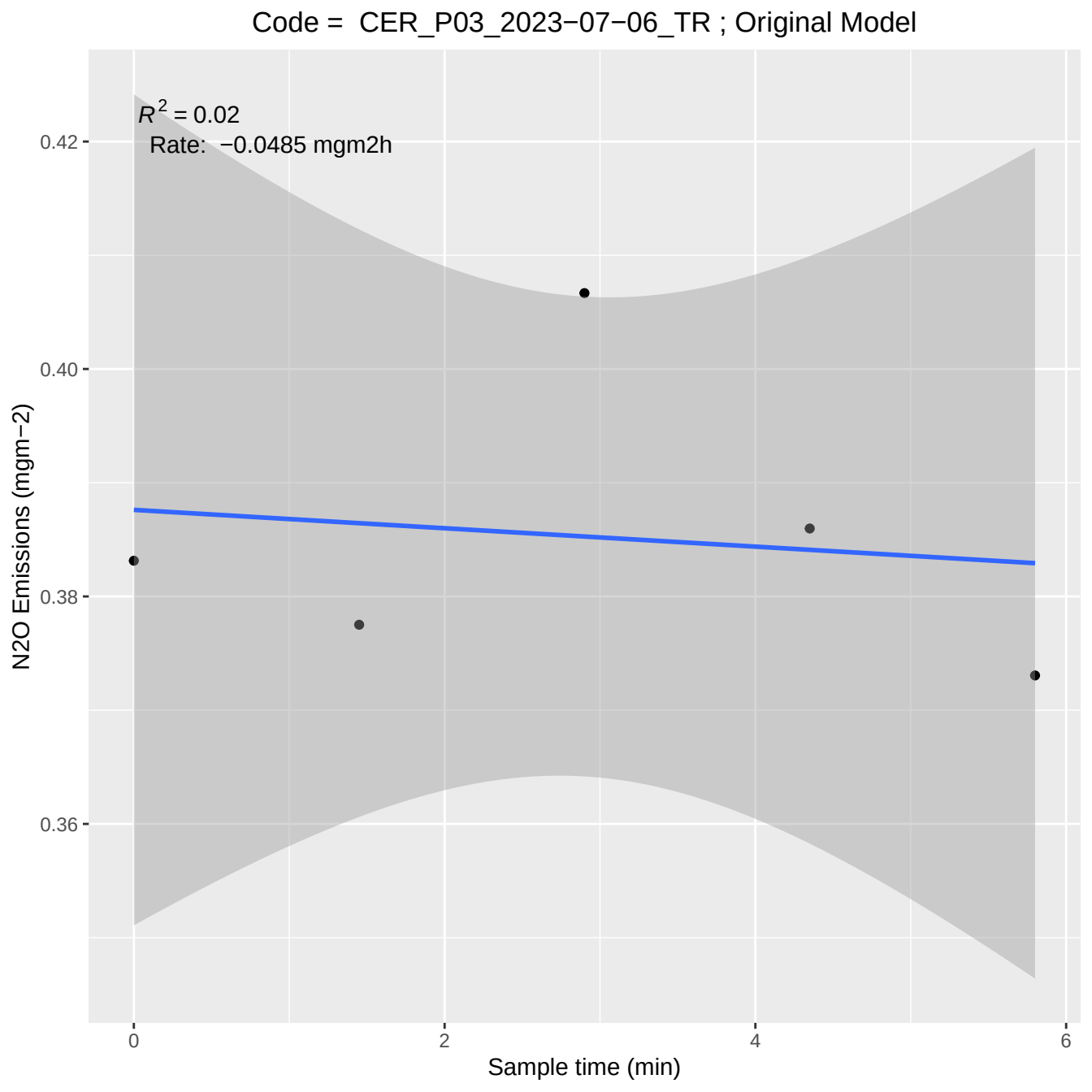

Code = CER_P03_2023−06−29_DK ; Original Model
R^2 = 0.17
Rate: −0.4406 mgm2h
N2O Emissions (mgm−2)
0.50
0.45
0.40
0.35
0.30
0.25
0
2
4
6
Sample time (min)

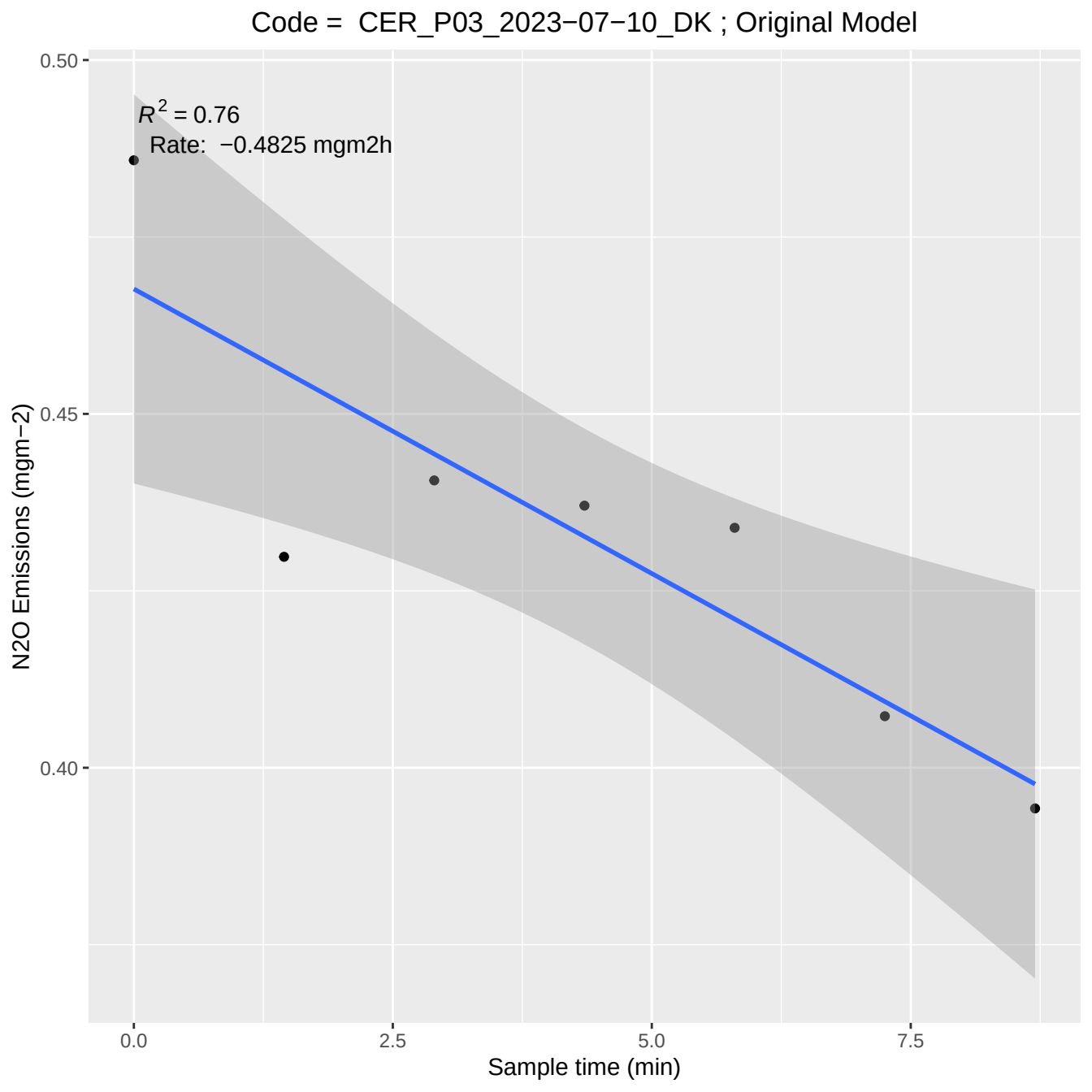

Code = CER_P03_2023−06−29_TR ; Original Model
R^2 = 0.21
Rate: 0.1122 mgm2h
N2O Emissions (mgm−2)
0.42
0.40
0.38
0
2
4
6
Sample time (min)

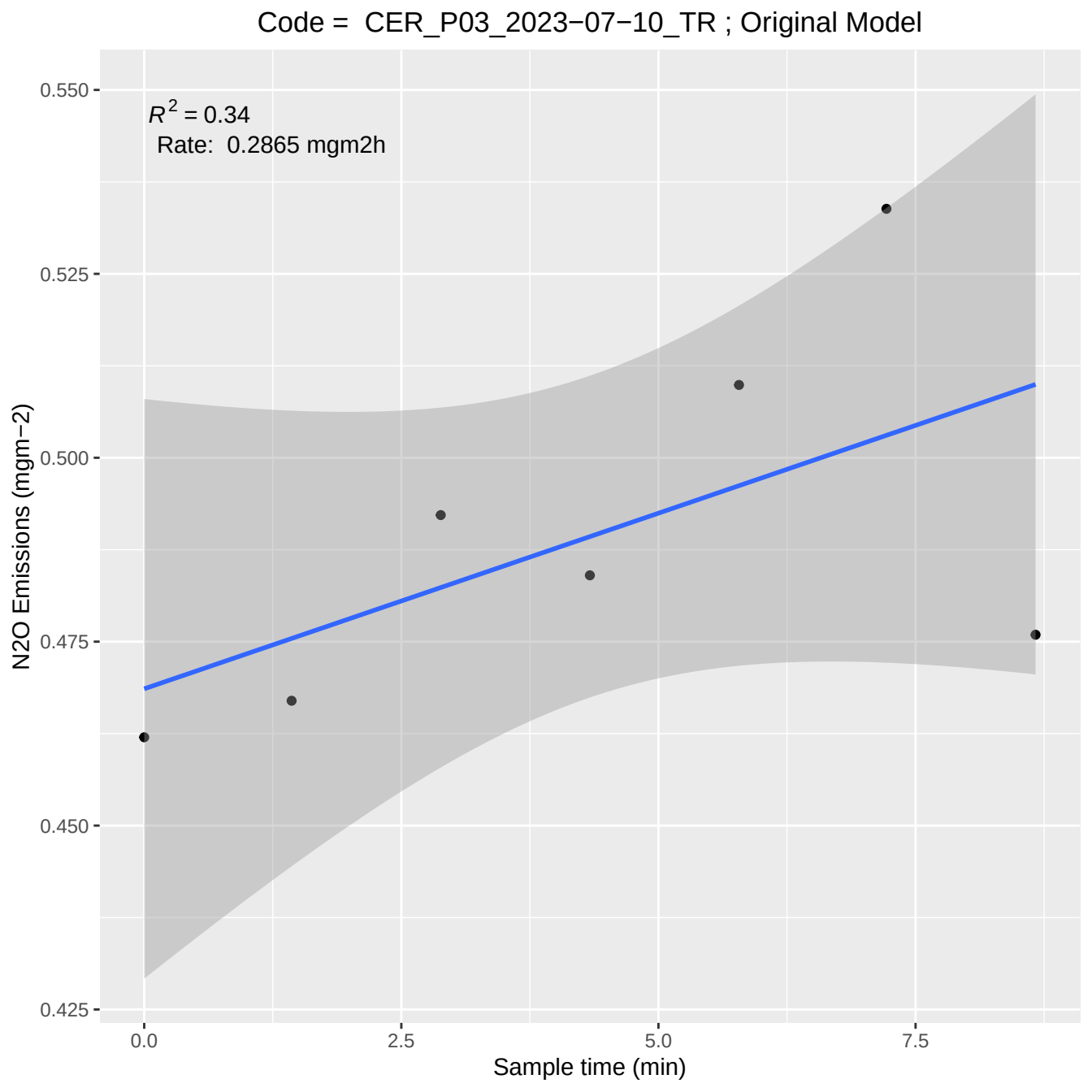

Code = CER_P03_2023−07−03_DK ; Original Model
R^2 = 0.16
Rate: −0.1506 mgm2h
0.500
0.475
0.450
0.425
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

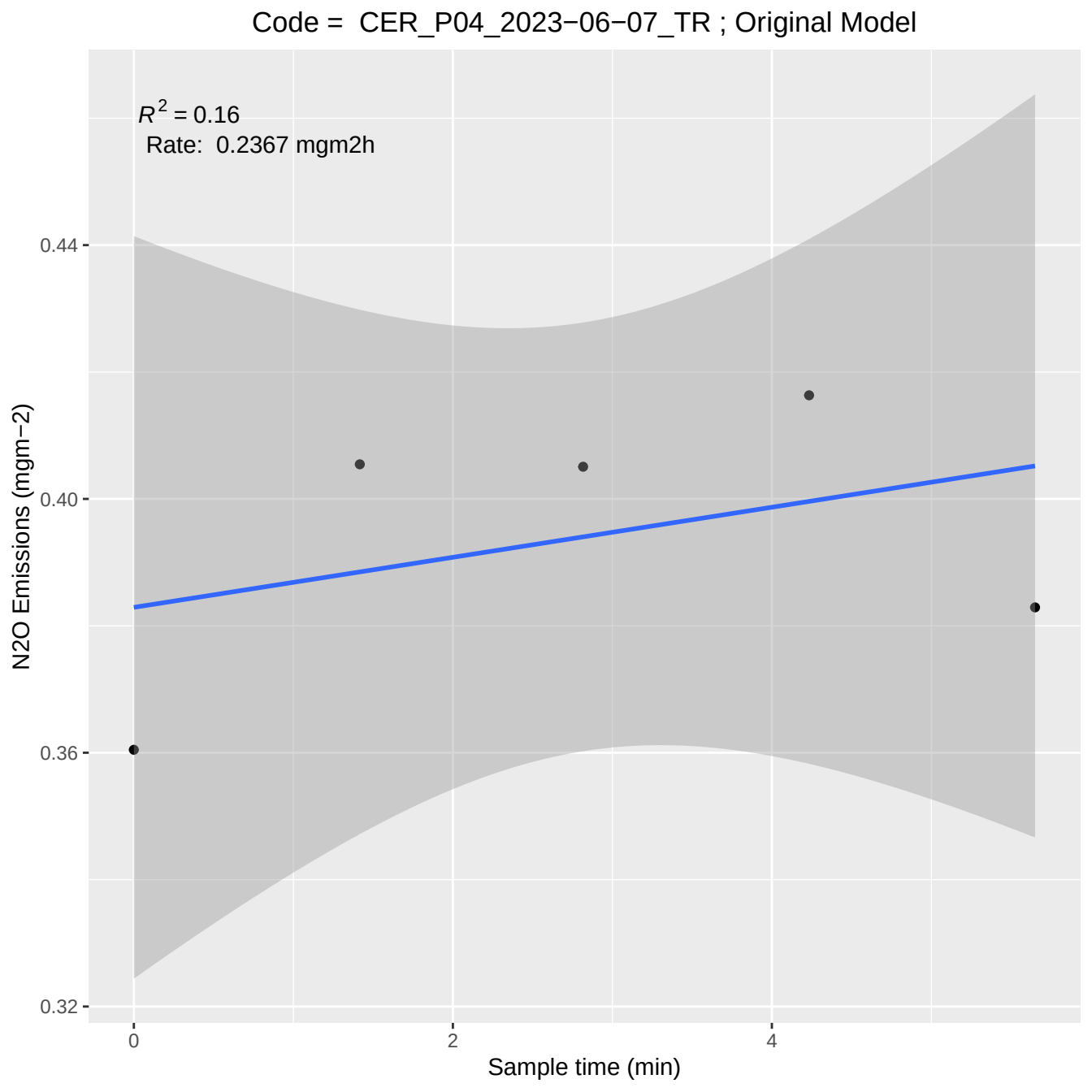

Code = CER_P03_2023−07−03_TR ; Original Model
R^2 = 0.08
Rate: −0.079 mgm2h
0.53
0.51
0.49
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

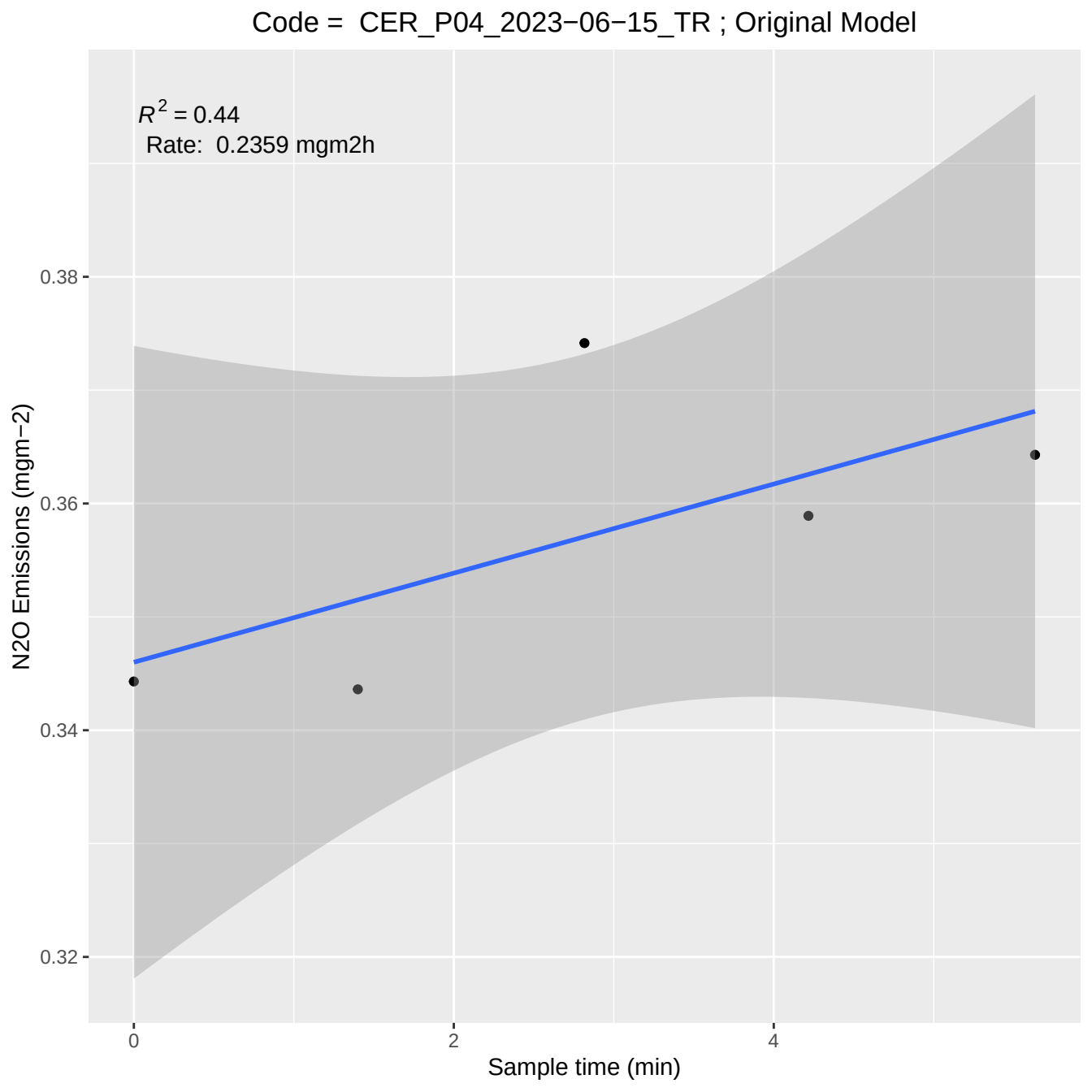

Code = CER_P03_2023−07−06_DK ; Original Model
R^2 = 0.04
Rate: −0.0605 mgm2h
0.40
0.38
0.36
0.34
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

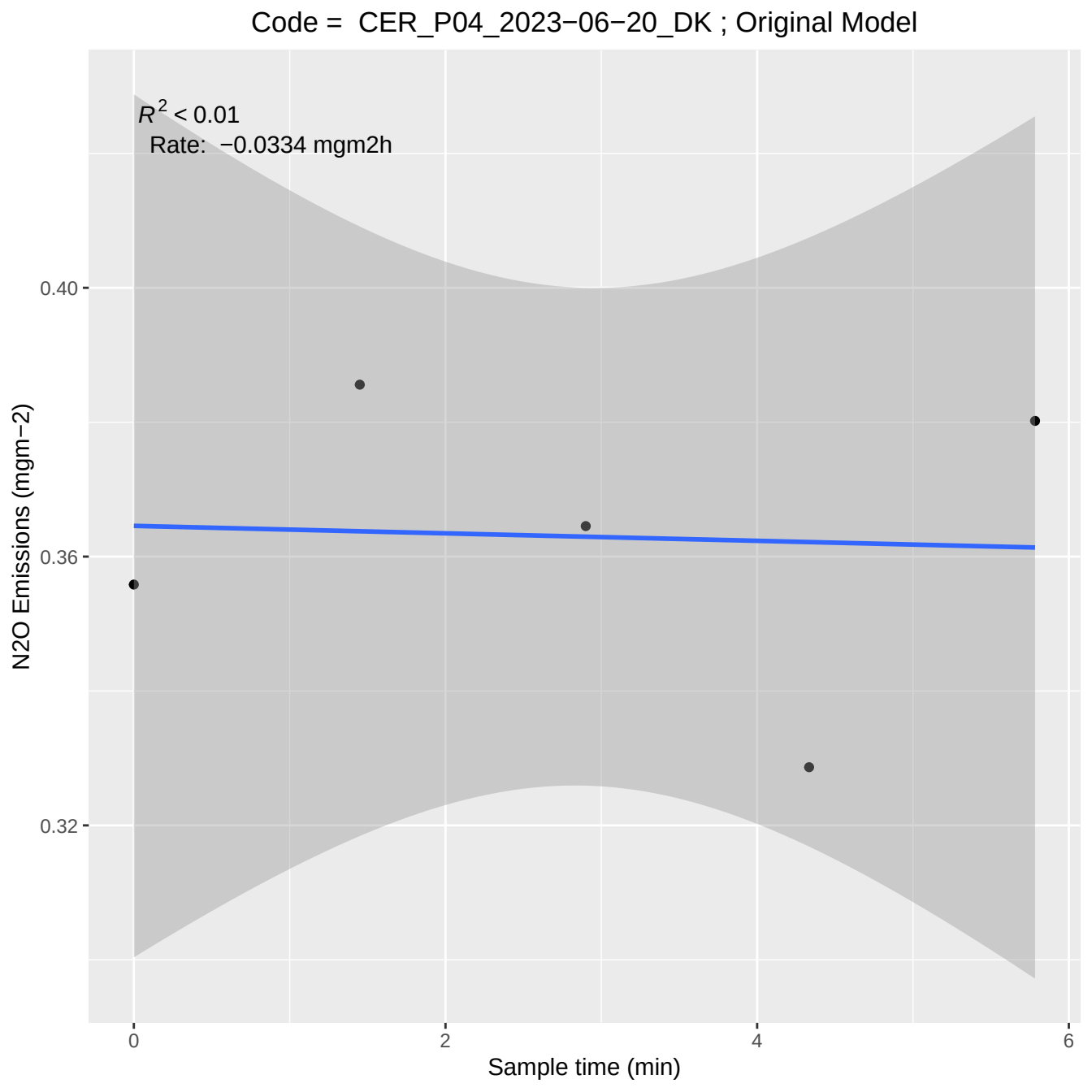

Code = CER_P03_2023−07−06_TR ; Original Model
R^2 = 0.02
Rate: −0.0485 mgm2h
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

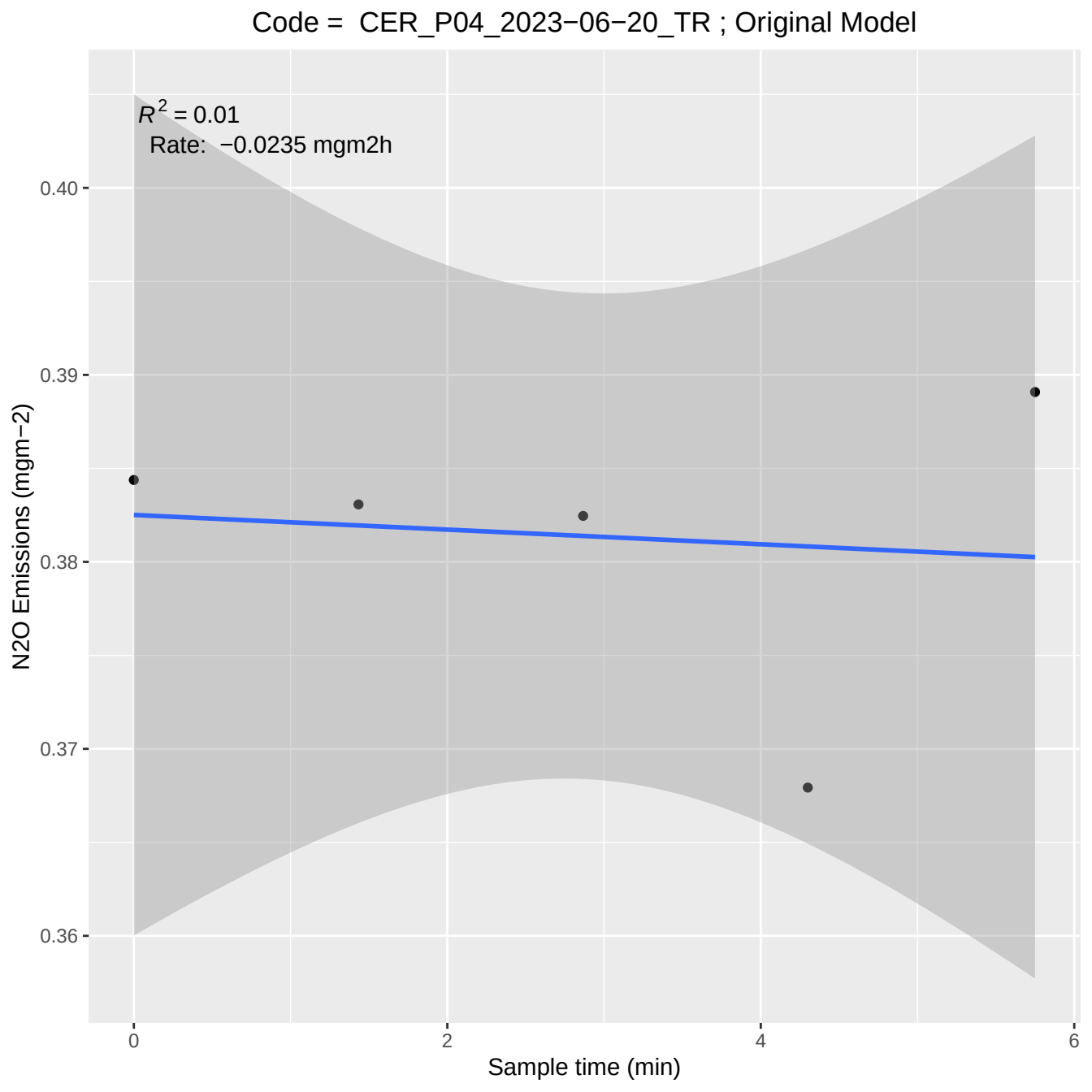

Code = CER_P03_2023−07−10_DK ; Original Model
R^2 = 0.76
Rate: −0.4825 mgm2h
0.50
0.45
0.40
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

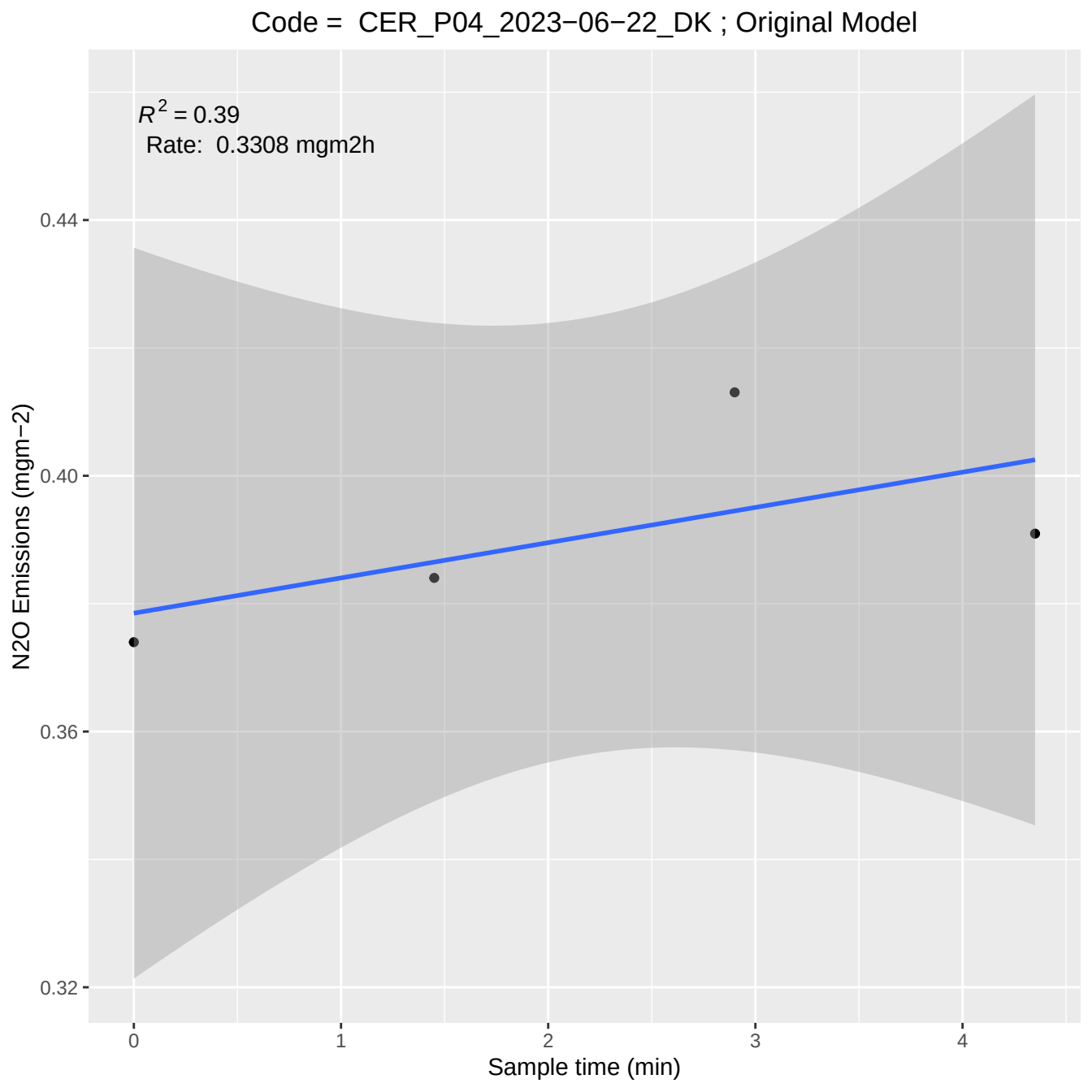

Code = CER_P03_2023−07−10_TR ; Original Model
R^2 = 0.34
Rate: 0.2865 mgm2h
N2O Emissions (mgm−2)
0.550
0.525
0.500
0.475
0.450
0.425
0.0
2.5
5.0
7.5
Sample time (min)

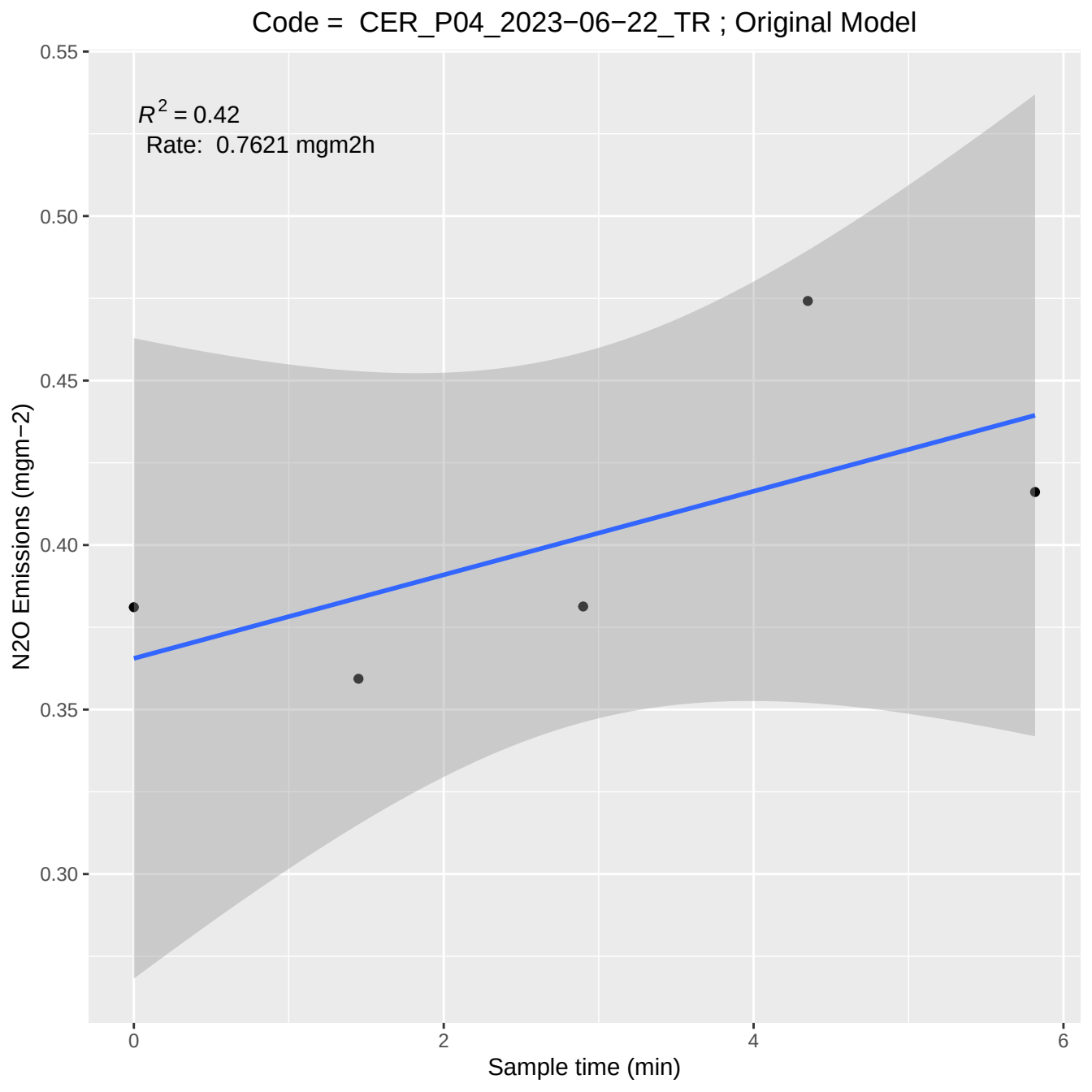

Code = CER_P04_2023−06−07_TR ; Original Model
R^2 = 0.16
Rate: 0.2367 mgm2h
N2O Emissions (mgm−2)
0.44
0.40
0.36
0.32
0
2
4
Sample time (min)

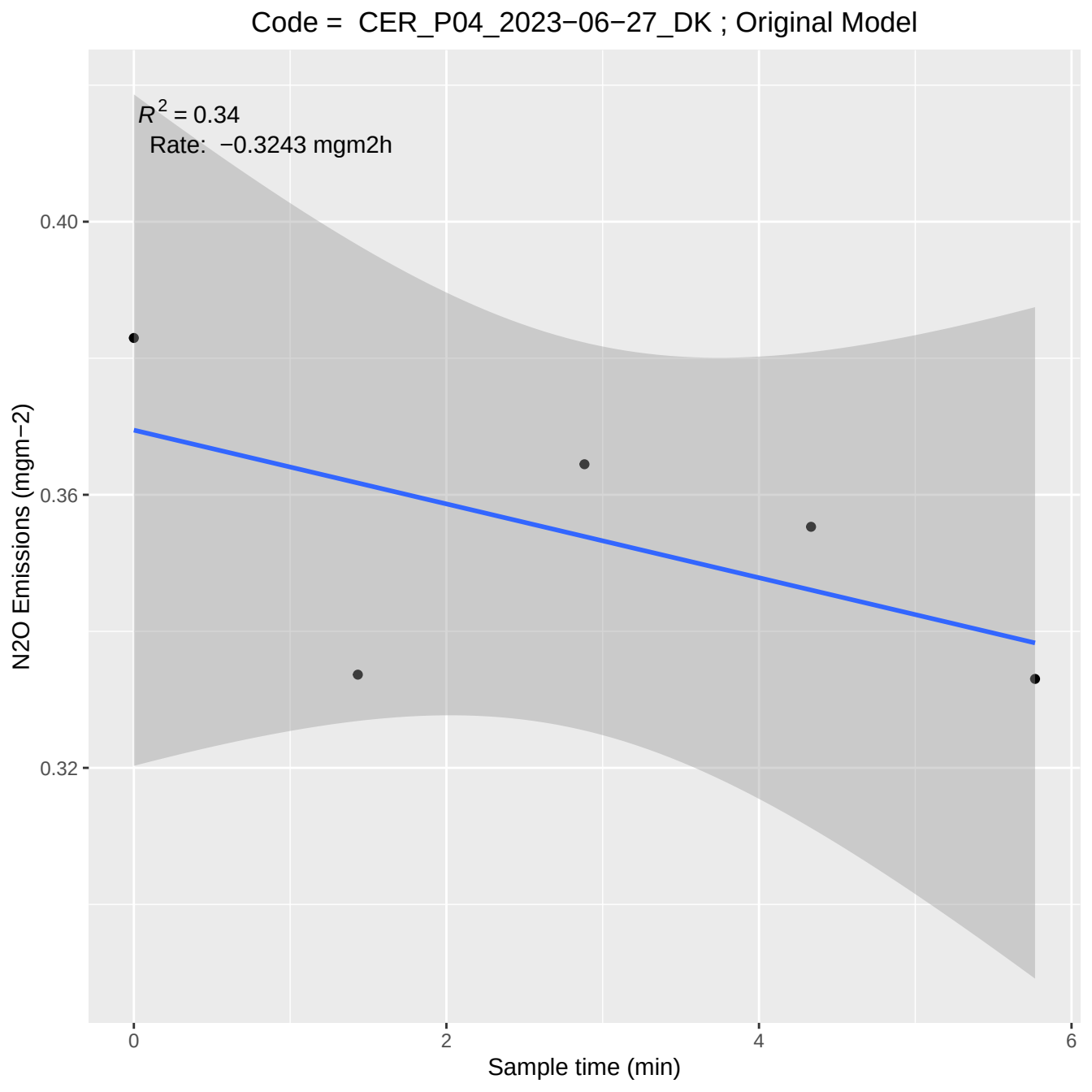

Code = CER_P04_2023−06−15_TR ; Original Model
R^2 = 0.44
Rate: 0.2359 mgm2h
N2O Emissions (mgm−2)
0.38
0.36
0.34
0.32
0
2
4
Sample time (min)

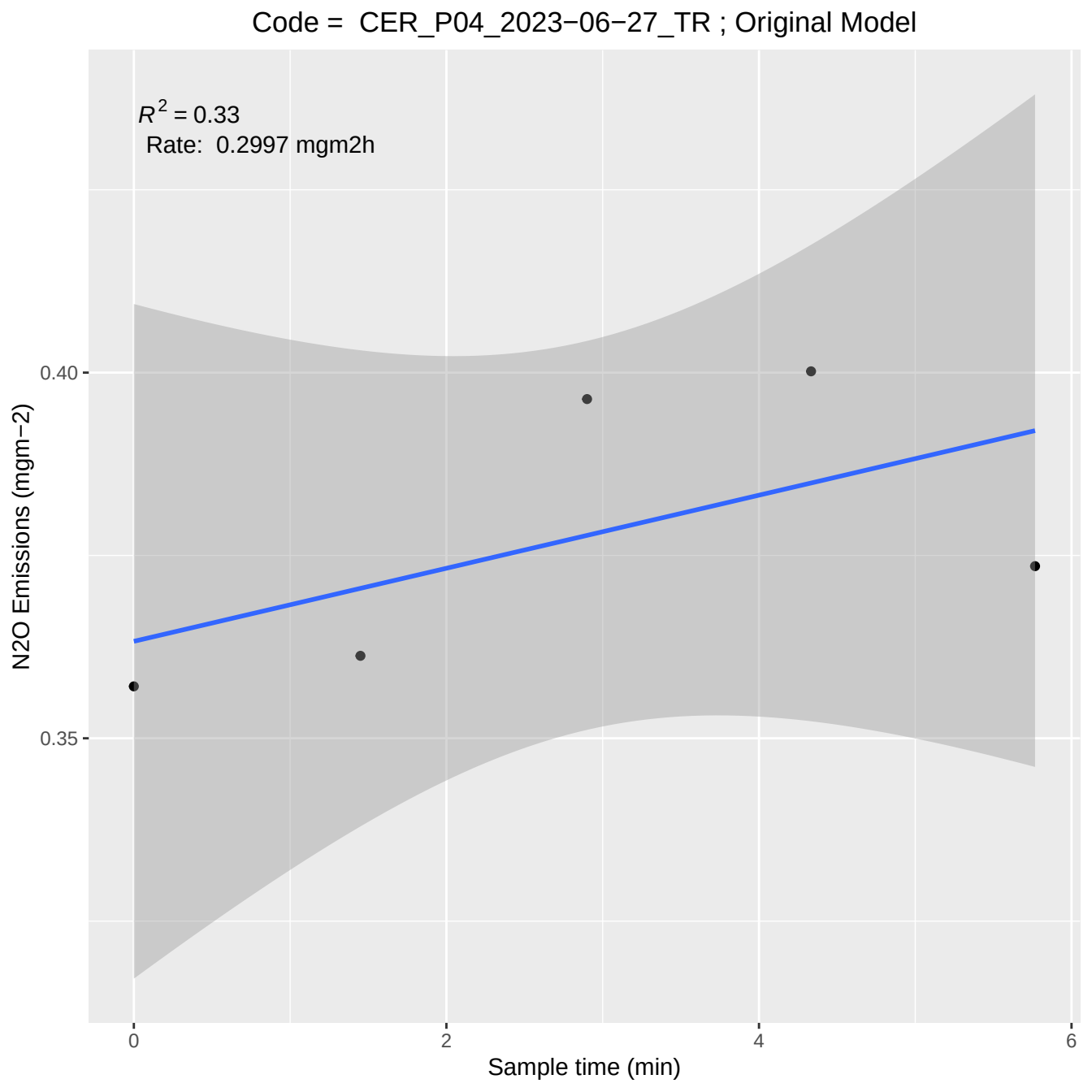

Code = CER_P04_2023−06−20_DK ; Original Model
$R^2 < 0.01$
Rate: −0.0334 mgm2h
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

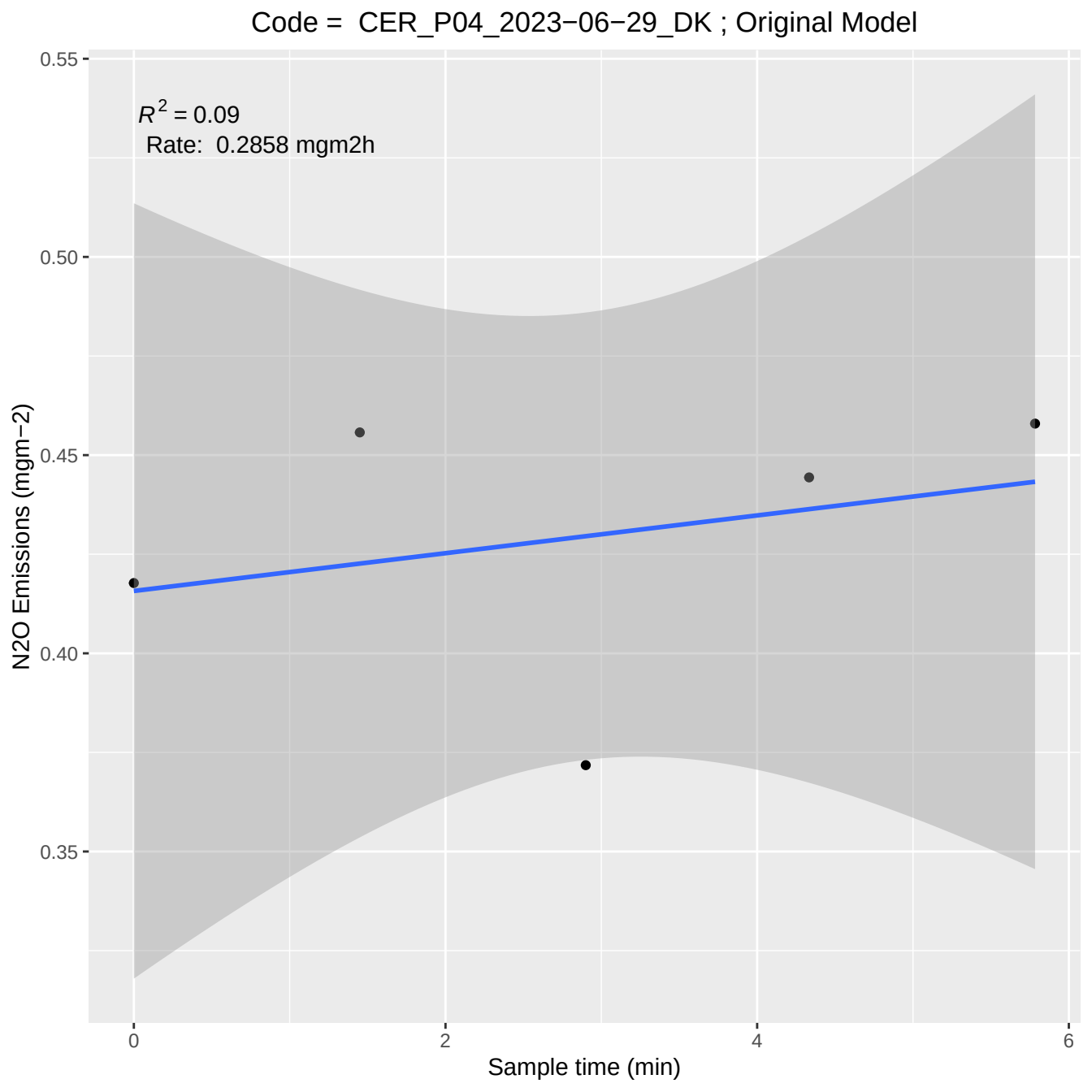

Code = CER_P04_2023−06−20_TR ; Original Model
R^2 = 0.01
Rate: −0.0235 mgm2h
0.40
0.39
0.38
0.37
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

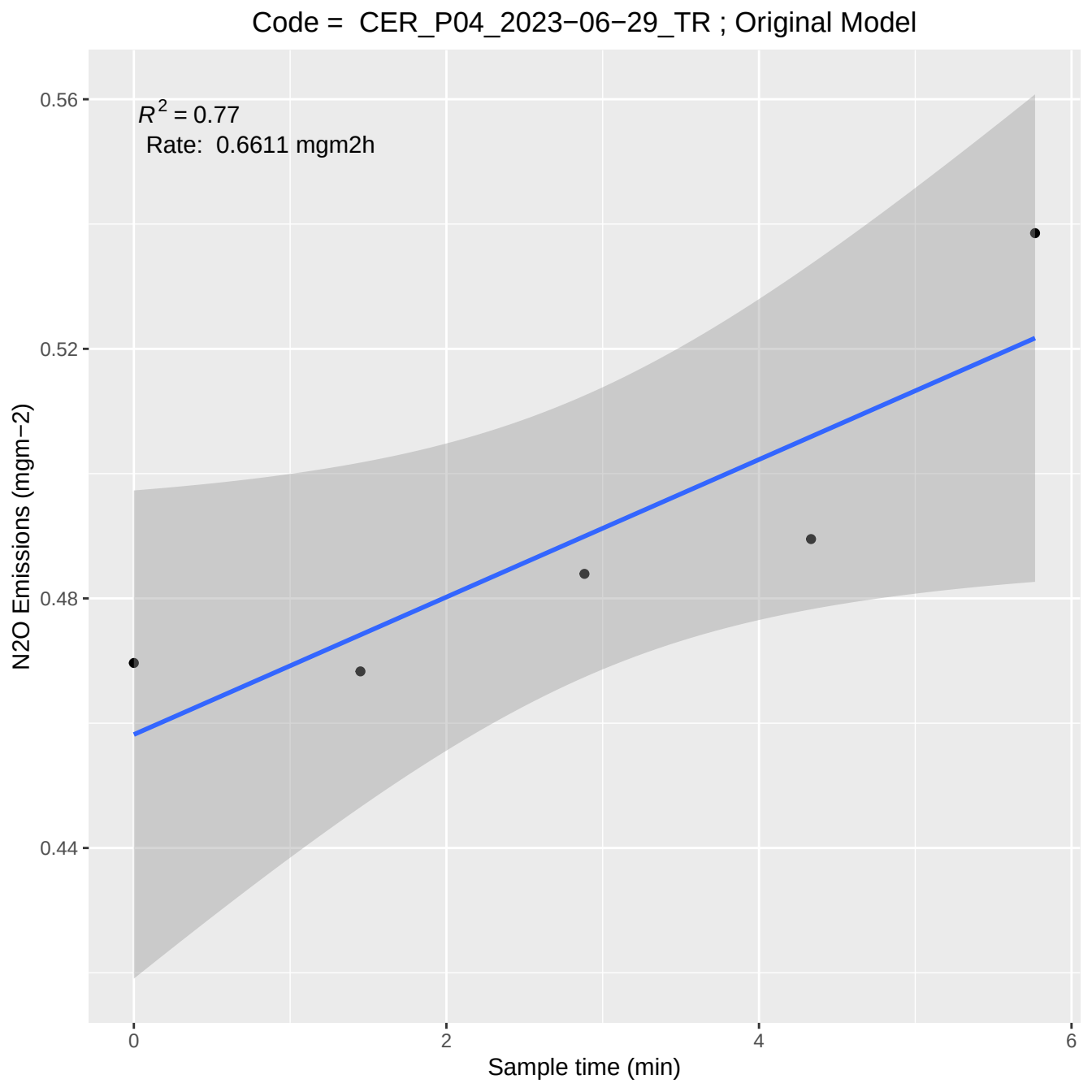

Code = CER_P04_2023−06−22_DK ; Original Model
R^2 = 0.39
Rate: 0.3308 mgm2h
0.44
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
1
2
3
4
Sample time (min)

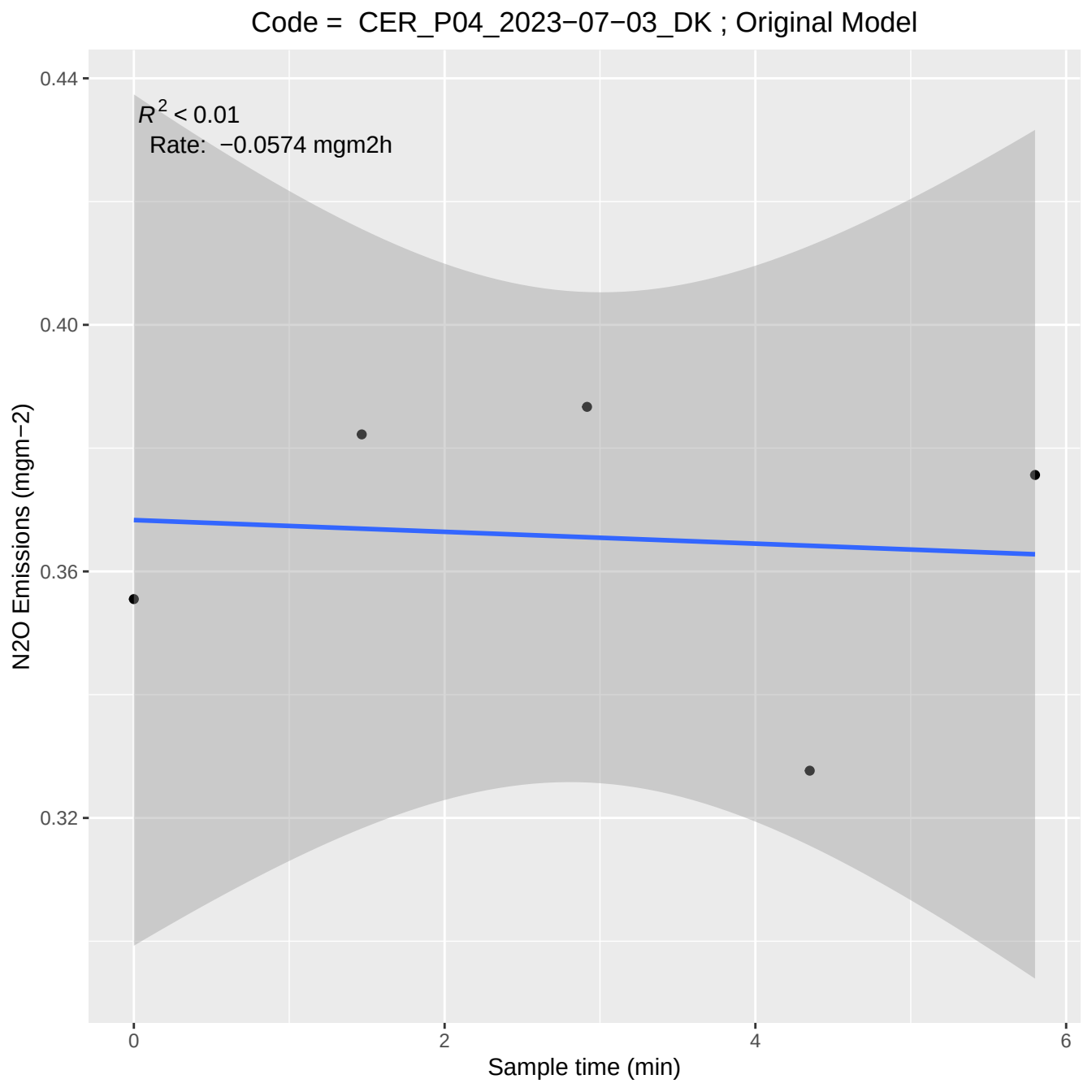

Code = CER_P04_2023−06−22_TR ; Original Model
R^2 = 0.42
Rate: 0.7621 mgm2h
N2O Emissions (mgm−2)
0.55
0.50
0.45
0.40
0.35
0.30
0
2
4
6
Sample time (min)

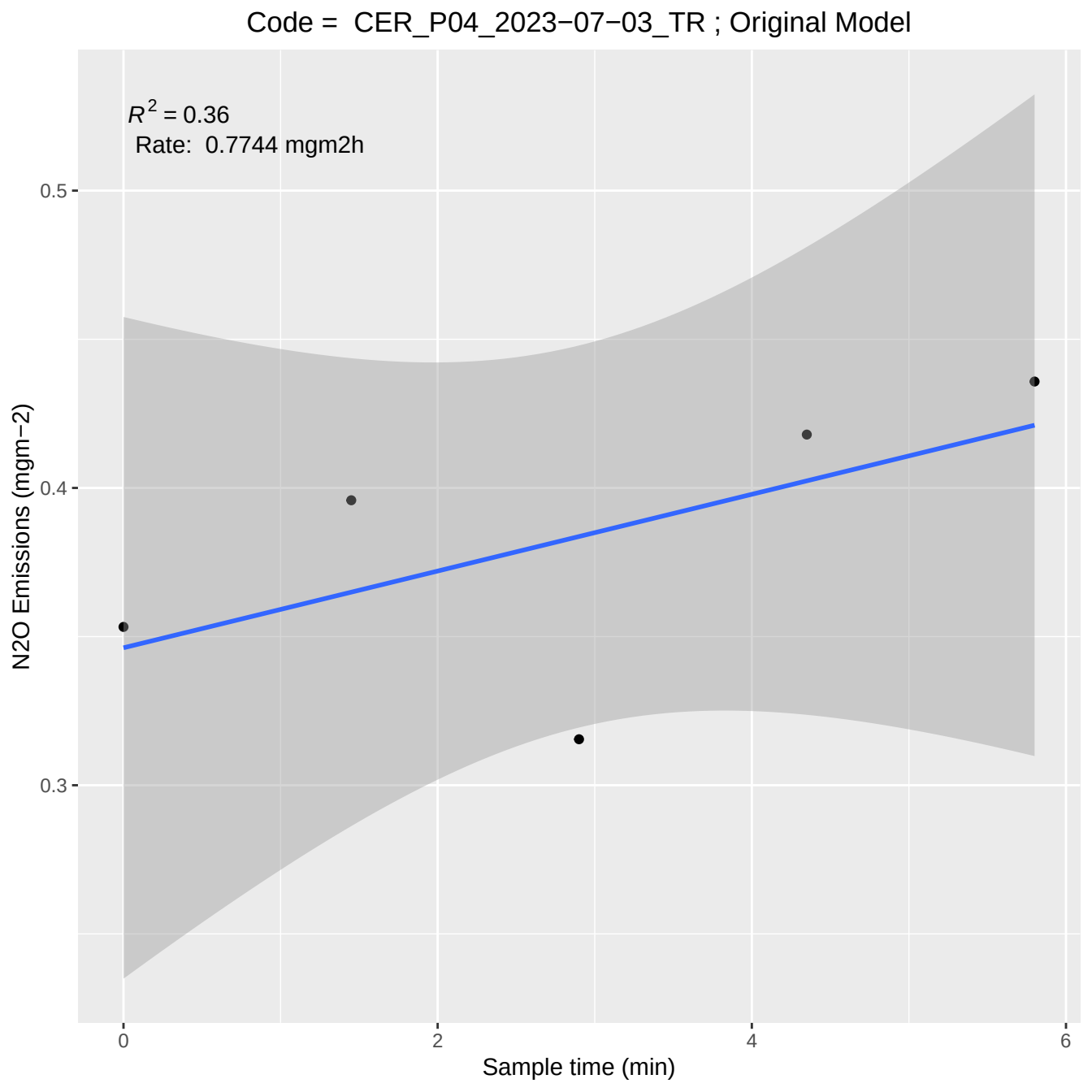

Code = CER_P04_2023−06−27_DK ; Original Model
R^2 = 0.34
Rate: −0.3243 mgm2h
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

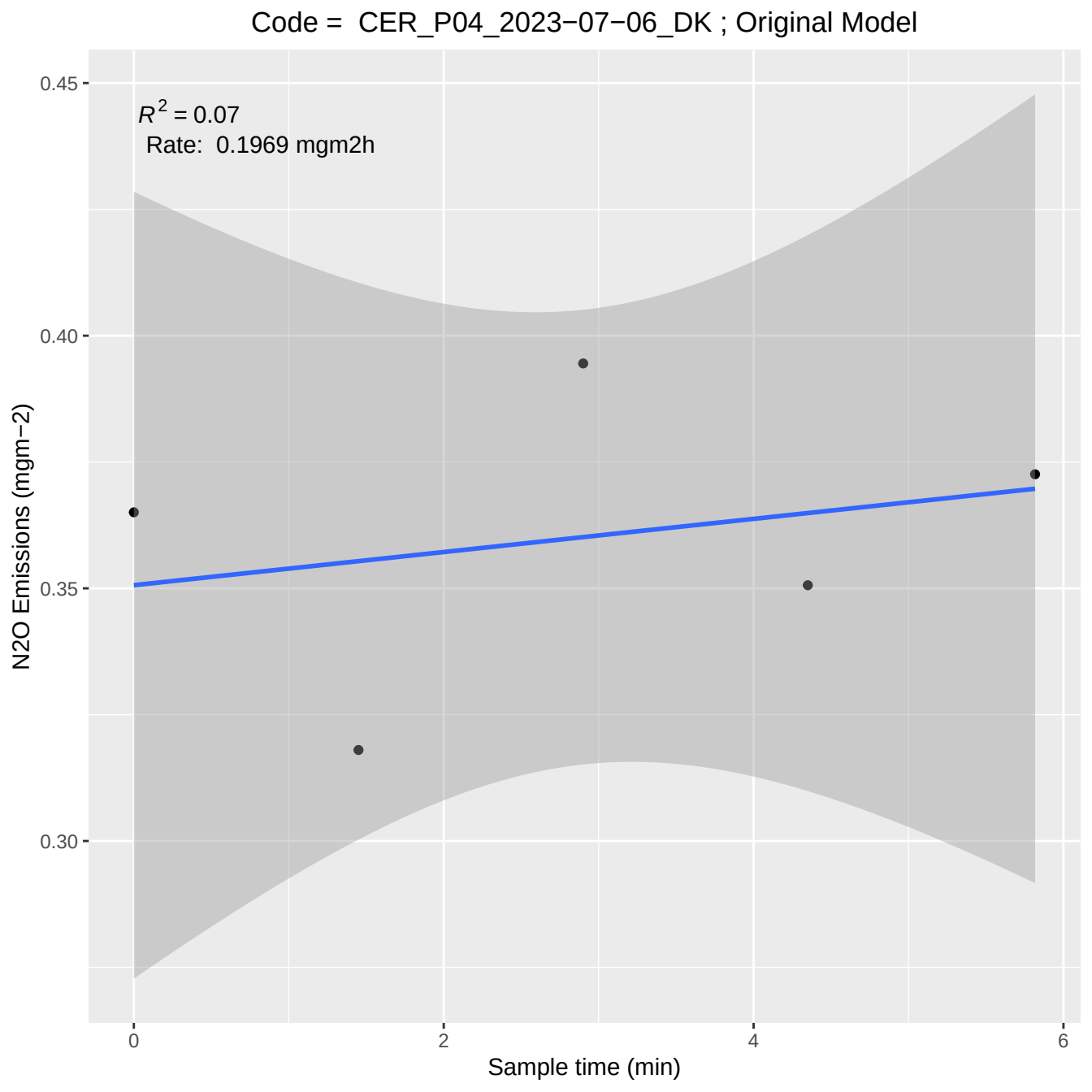

Code = CER_P04_2023−06−27_TR ; Original Model
R^2 = 0.33
Rate: 0.2997 mgm2h
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

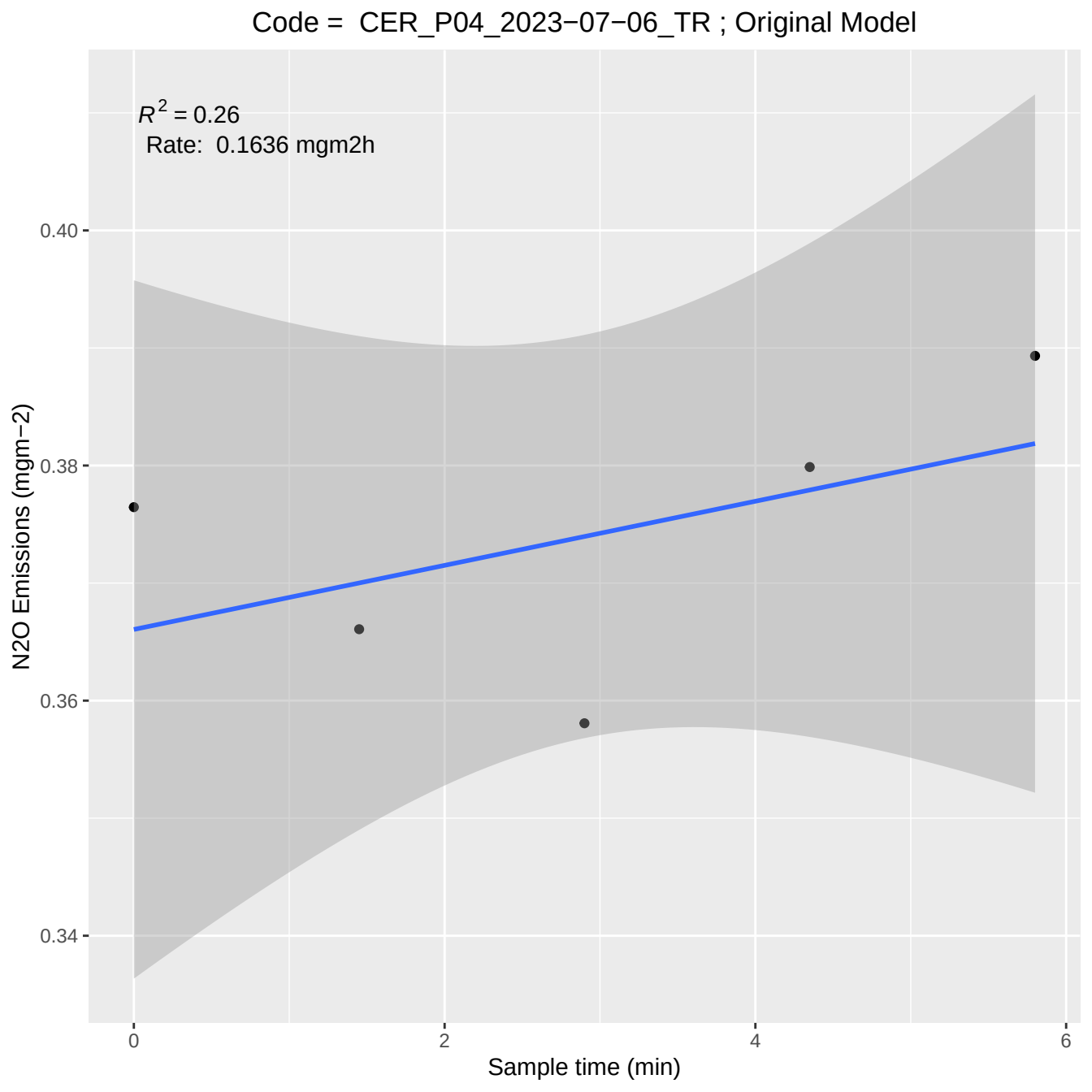

Code = CER_P04_2023−06−29_DK ; Original Model
R^2 = 0.09
Rate: 0.2858 mgm2h
N2O Emissions (mgm−2)
0.55
0.50
0.45
0.40
0.35
0
2
4
6
Sample time (min)

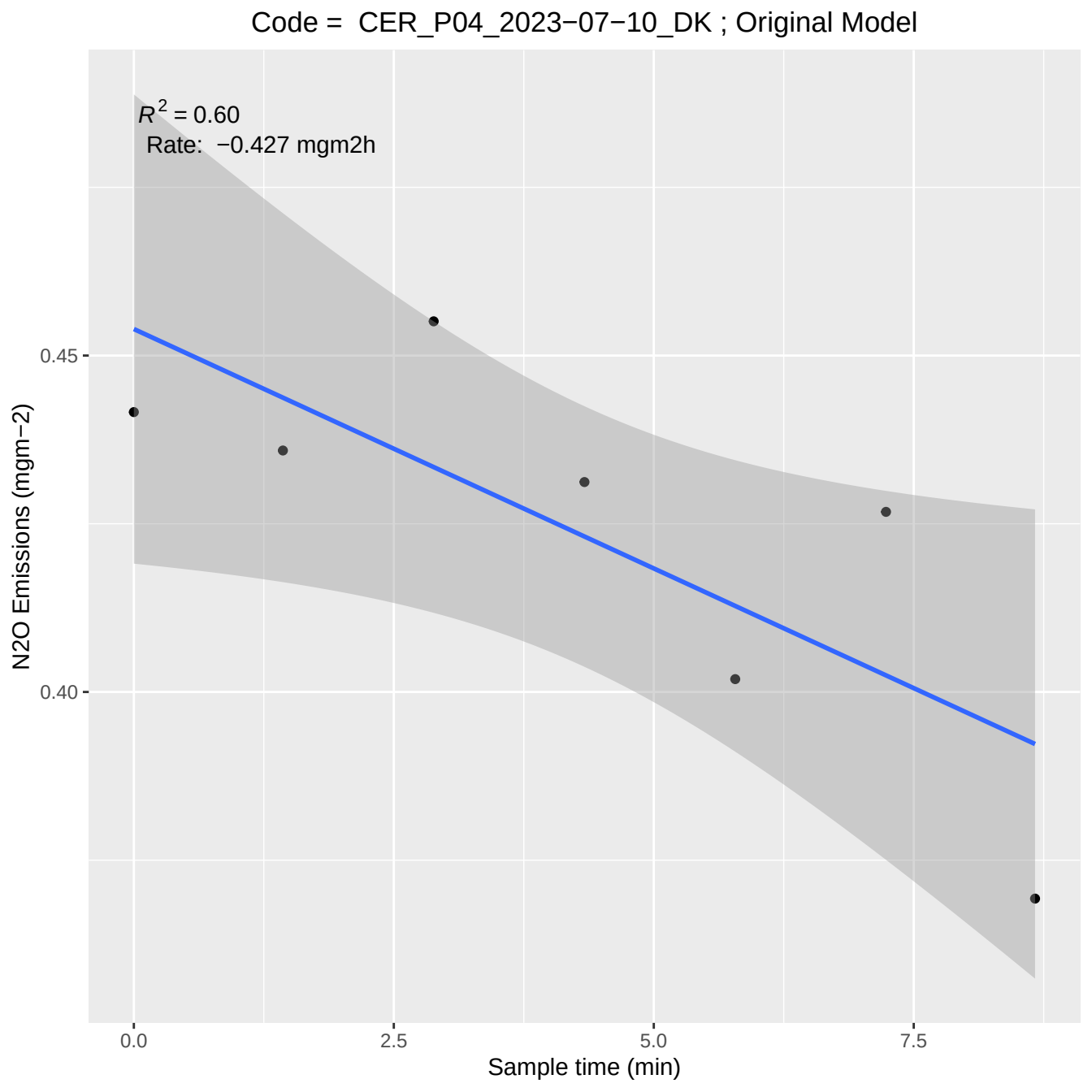

Code = CER_P04_2023−06−29_TR ; Original Model
R^2 = 0.77
Rate: 0.6611 mgm2h
0.56
0.52
0.48
0.44
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

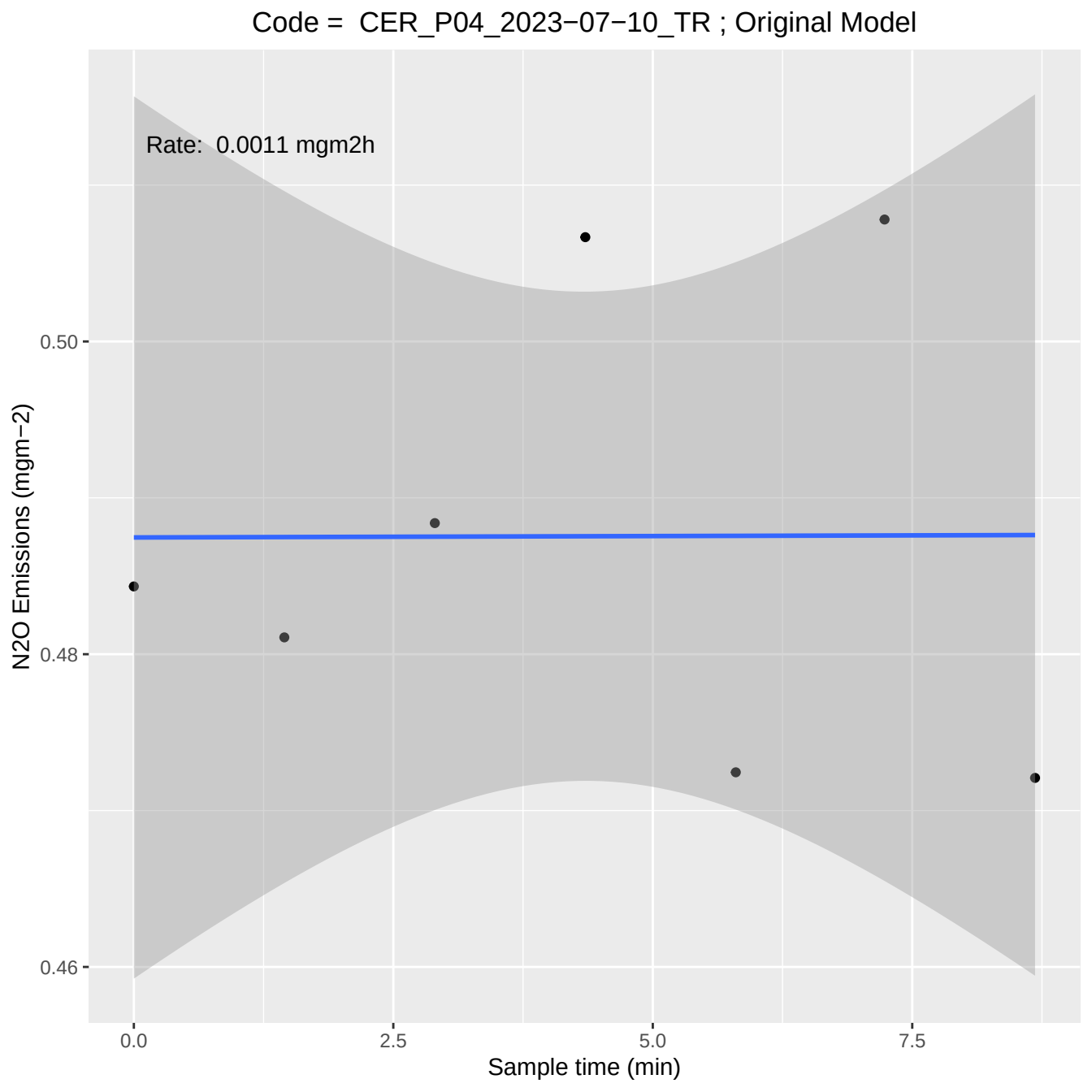

Code = CER_P04_2023−07−03_DK ; Original Model
$R^2 < 0.01$
Rate: −0.0574 mgm2h
0.44
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

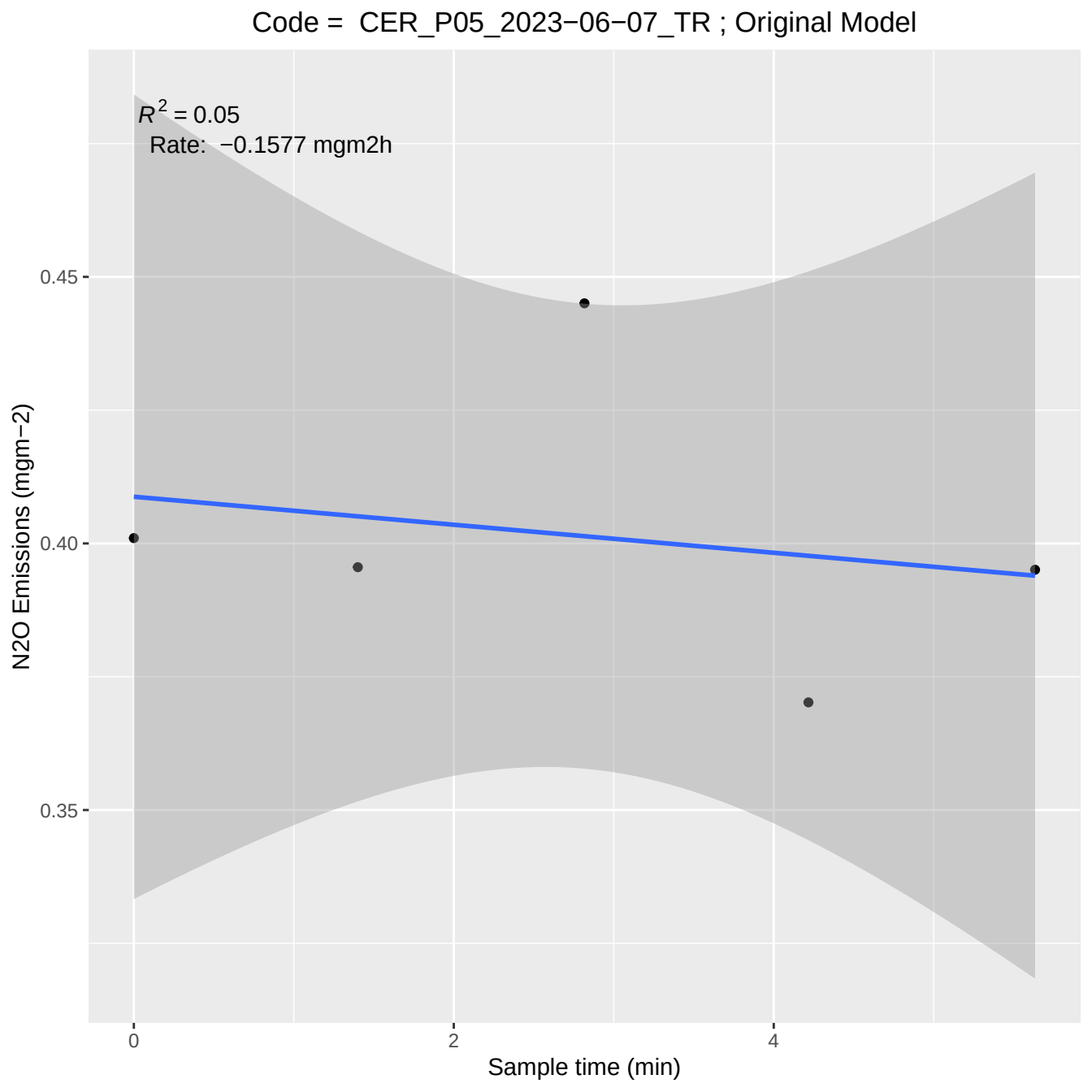

Code = CER_P04_2023−07−03_TR ; Original Model
R^2 = 0.36
Rate: 0.7744 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0
2
4
6
Sample time (min)

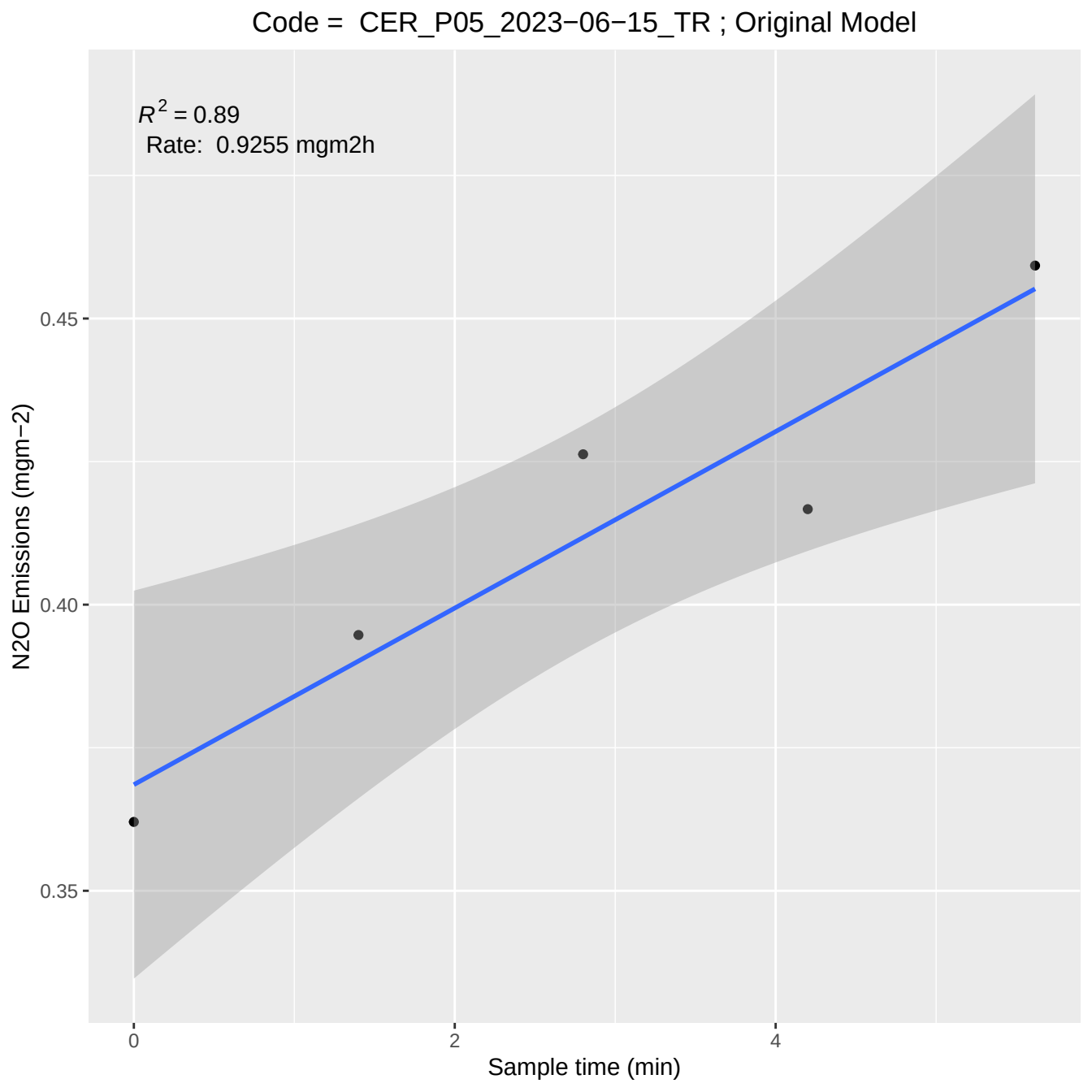

Code = CER_P04_2023−07−06_DK ; Original Model
R^2 = 0.07
Rate: 0.1969 mgm2h
N2O Emissions (mgm−2)
0.45
0.40
0.35
0.30
0
2
4
6
Sample time (min)

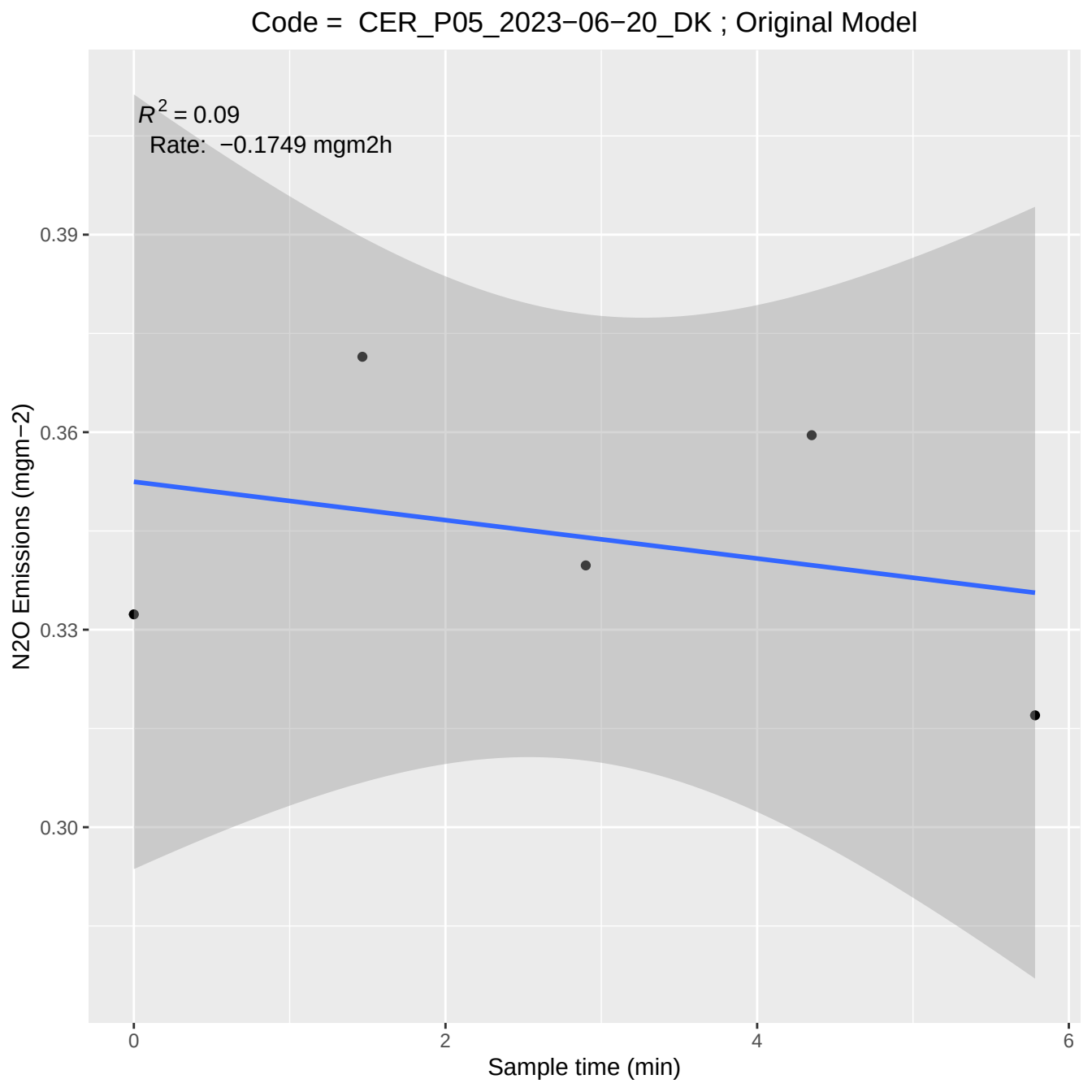

Code = CER_P04_2023−07−06_TR ; Original Model
R^2 = 0.26
Rate: 0.1636 mgm2h
N2O Emissions (mgm−2)
0.40
0.38
0.36
0.34
0
2
4
6
Sample time (min)

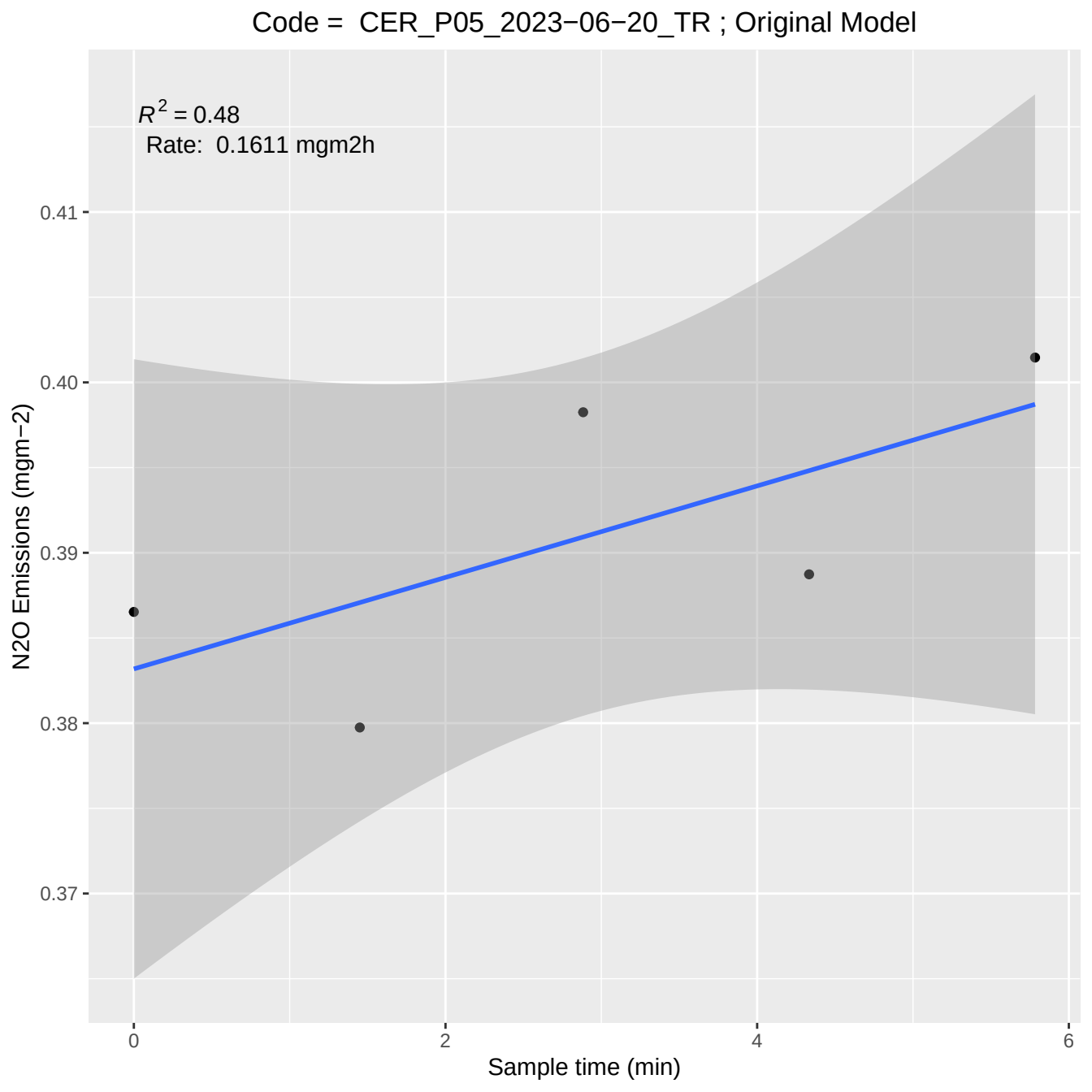

Code = CER_P04_2023−07−10_DK ; Original Model
R^2 = 0.60
Rate: −0.427 mgm2h
0.45
0.40
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

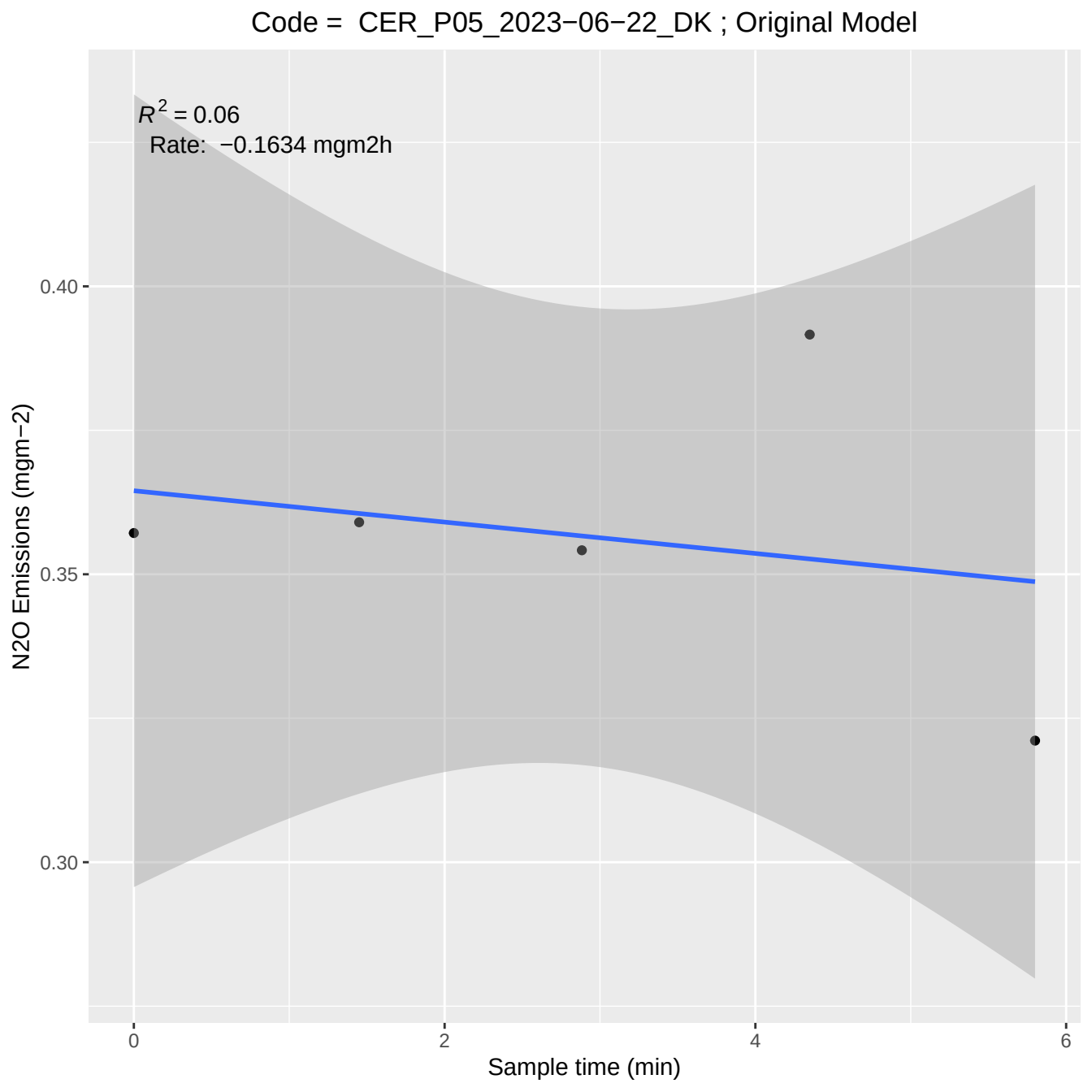

Code = CER_P04_2023−07−10_TR ; Original Model
Rate: 0.0011 mgm2h
0.50
0.48
0.46
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

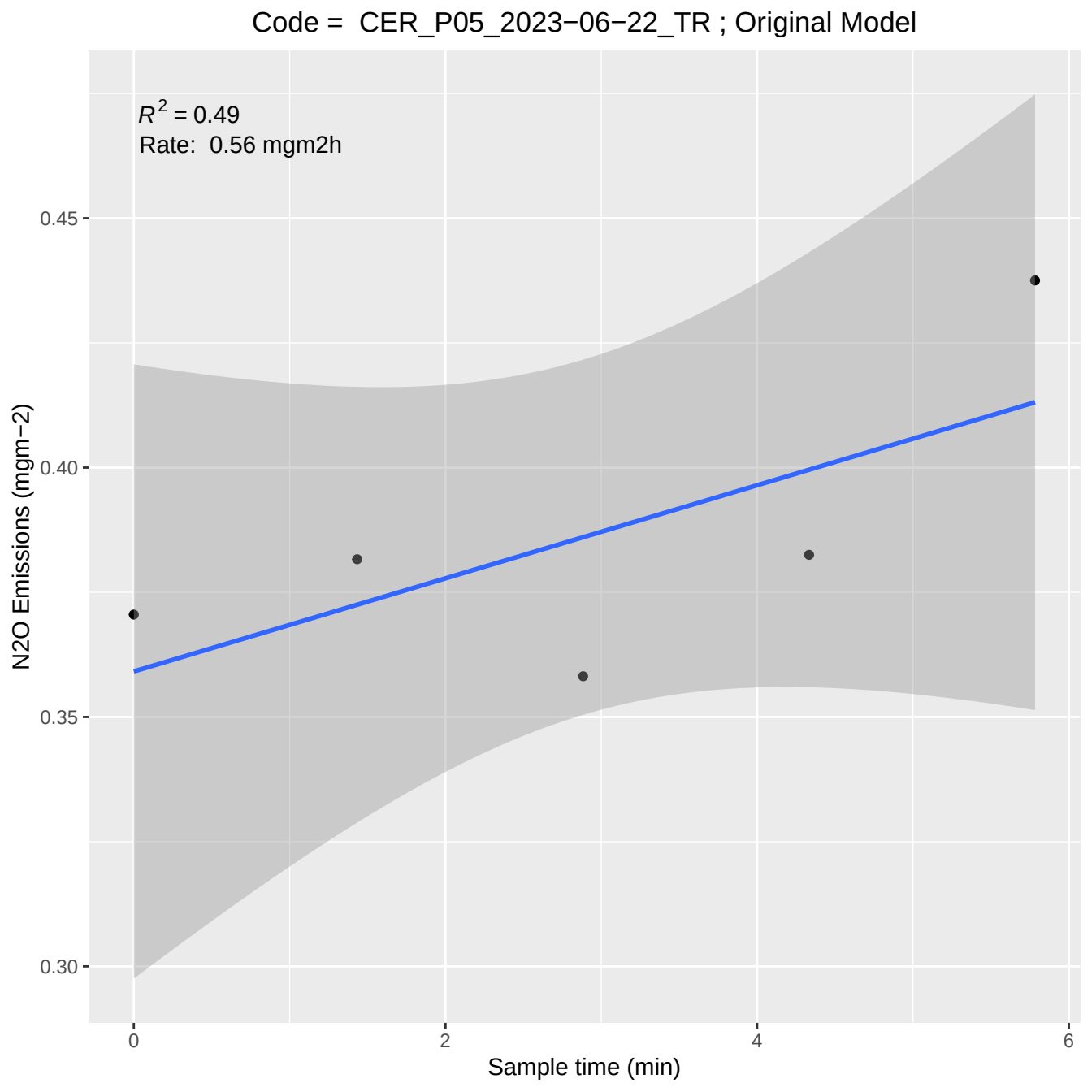

Code = CER_P05_2023−06−07_TR ; Original Model
R^2 = 0.05
Rate: −0.1577 mgm2h
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

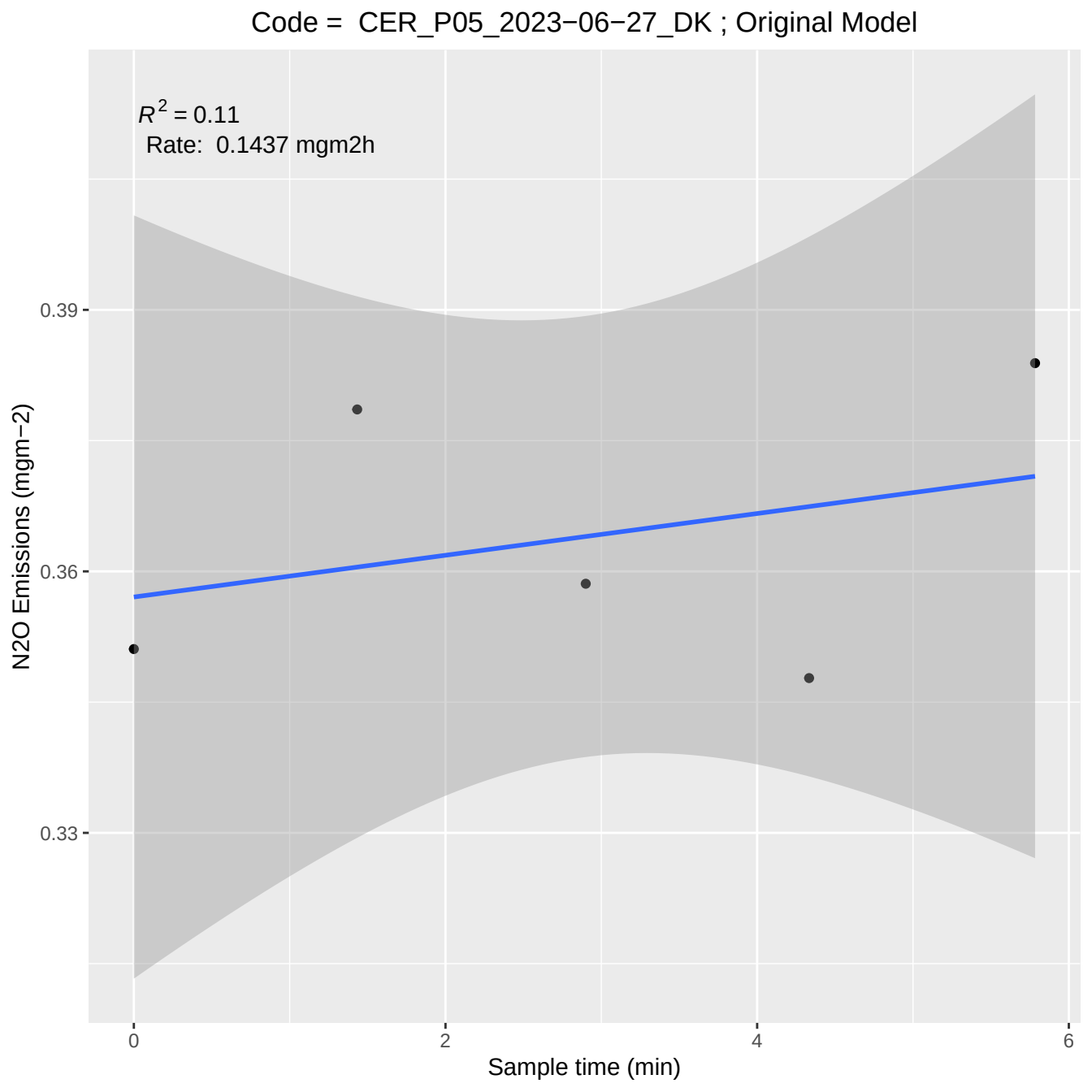

Code = CER_P05_2023−06−15_TR ; Original Model
R^2 = 0.89
Rate: 0.9255 mgm2h
N2O Emissions (mgm−2)
0.45
0.40
0.35
0
2
4
Sample time (min)

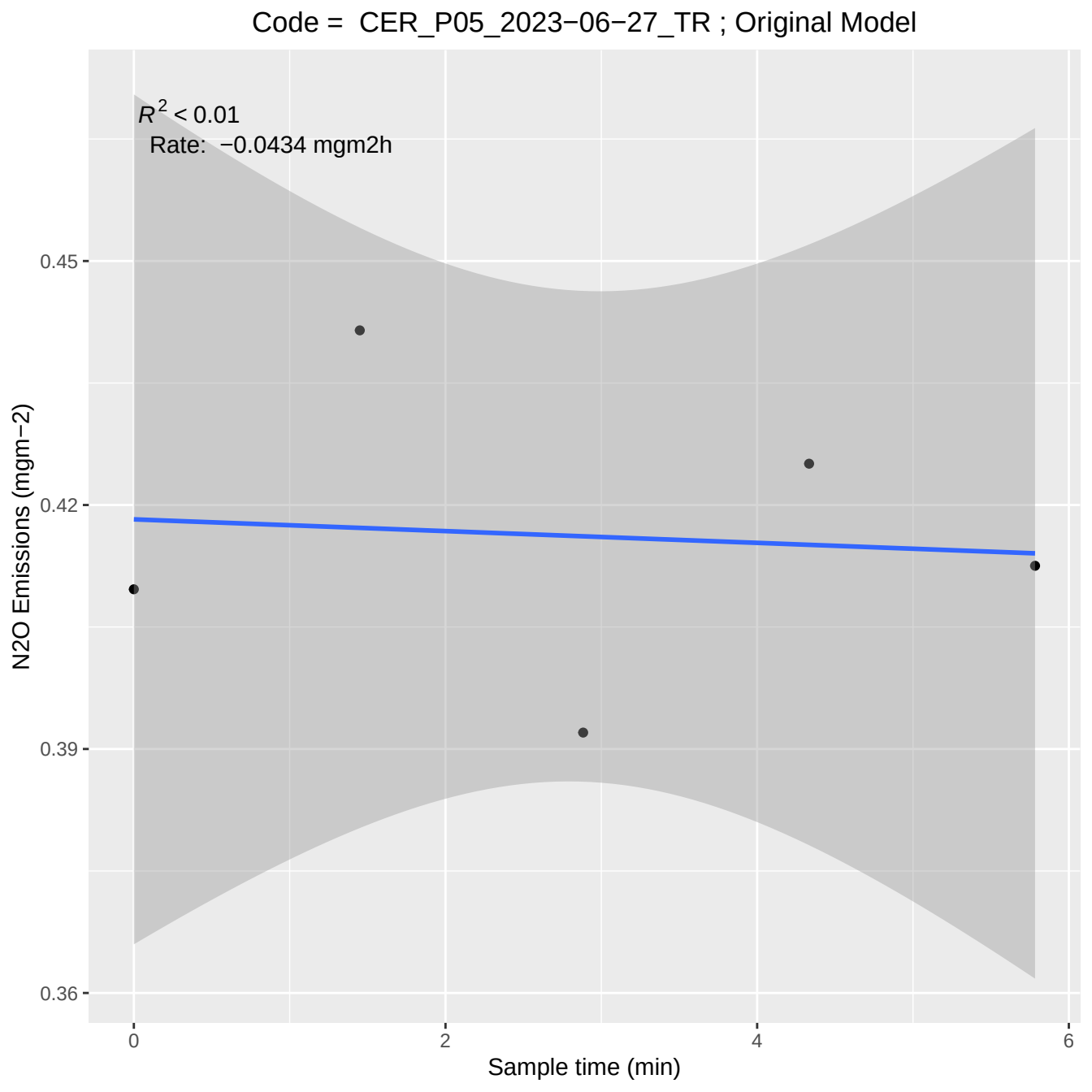

Code = CER_P05_2023−06−20_DK ; Original Model
R^2 = 0.09
Rate: −0.1749 mgm2h
0.39
0.36
0.33
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

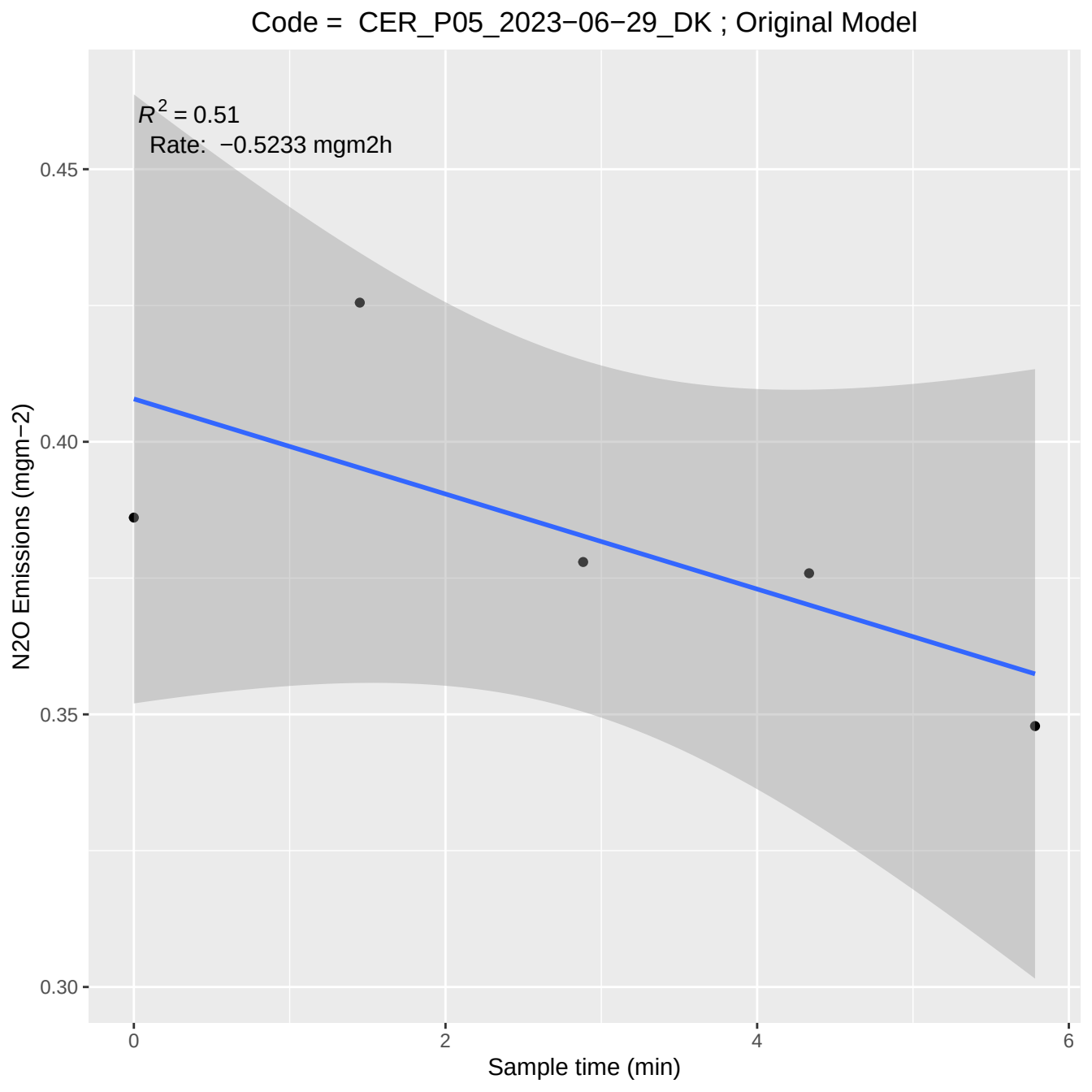

Code = CER_P05_2023−06−20_TR ; Original Model
R^2 = 0.48
Rate: 0.1611 mgm2h
0.41
0.40
0.39
0.38
0.37
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)


Code = CER_P05_2023−06−22_DK ; Original Model
R^2 = 0.06
Rate: −0.1634 mgm2h
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

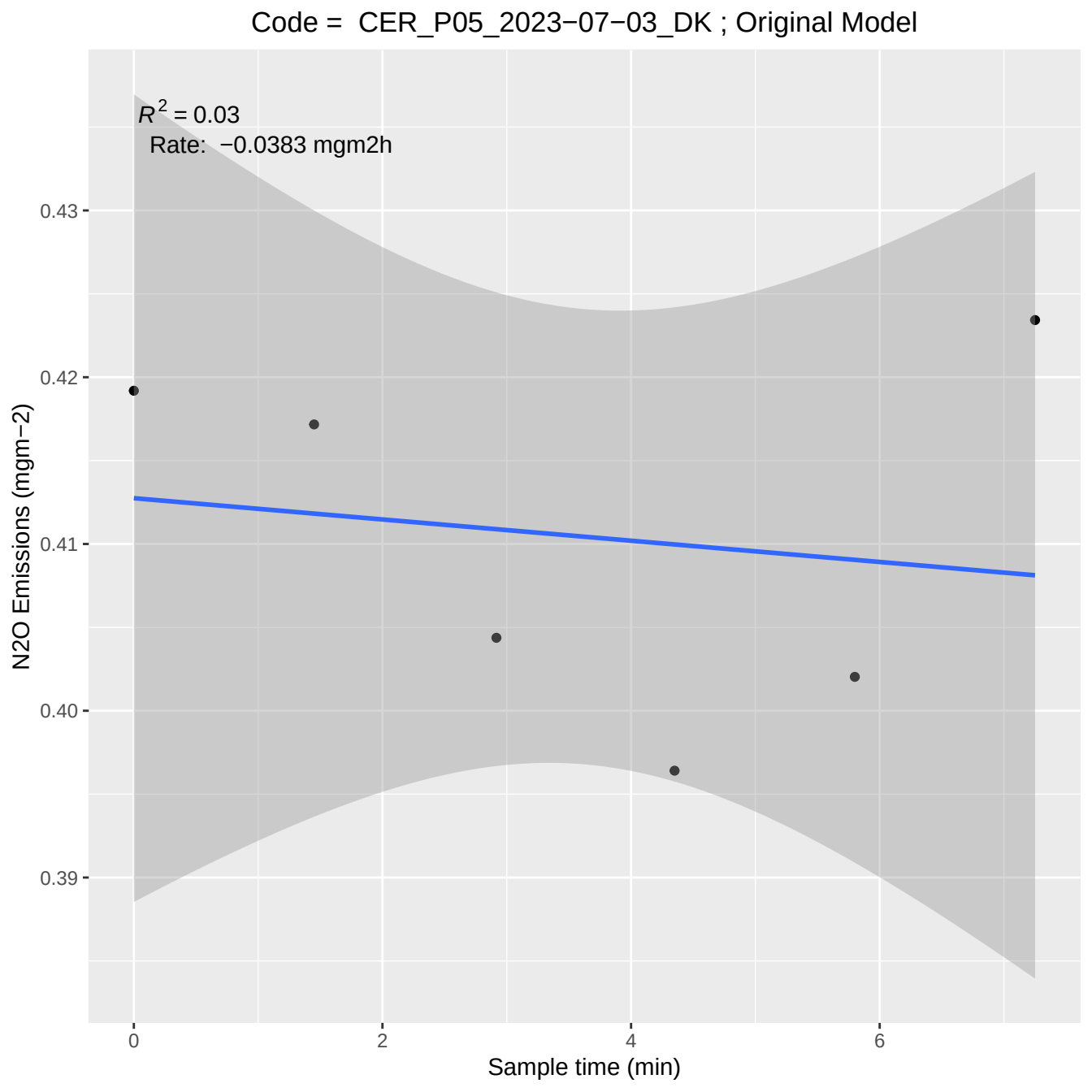

Code = CER_P05_2023−06−22_TR ; Original Model
R^2 = 0.49
Rate: 0.56 mgm2h
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

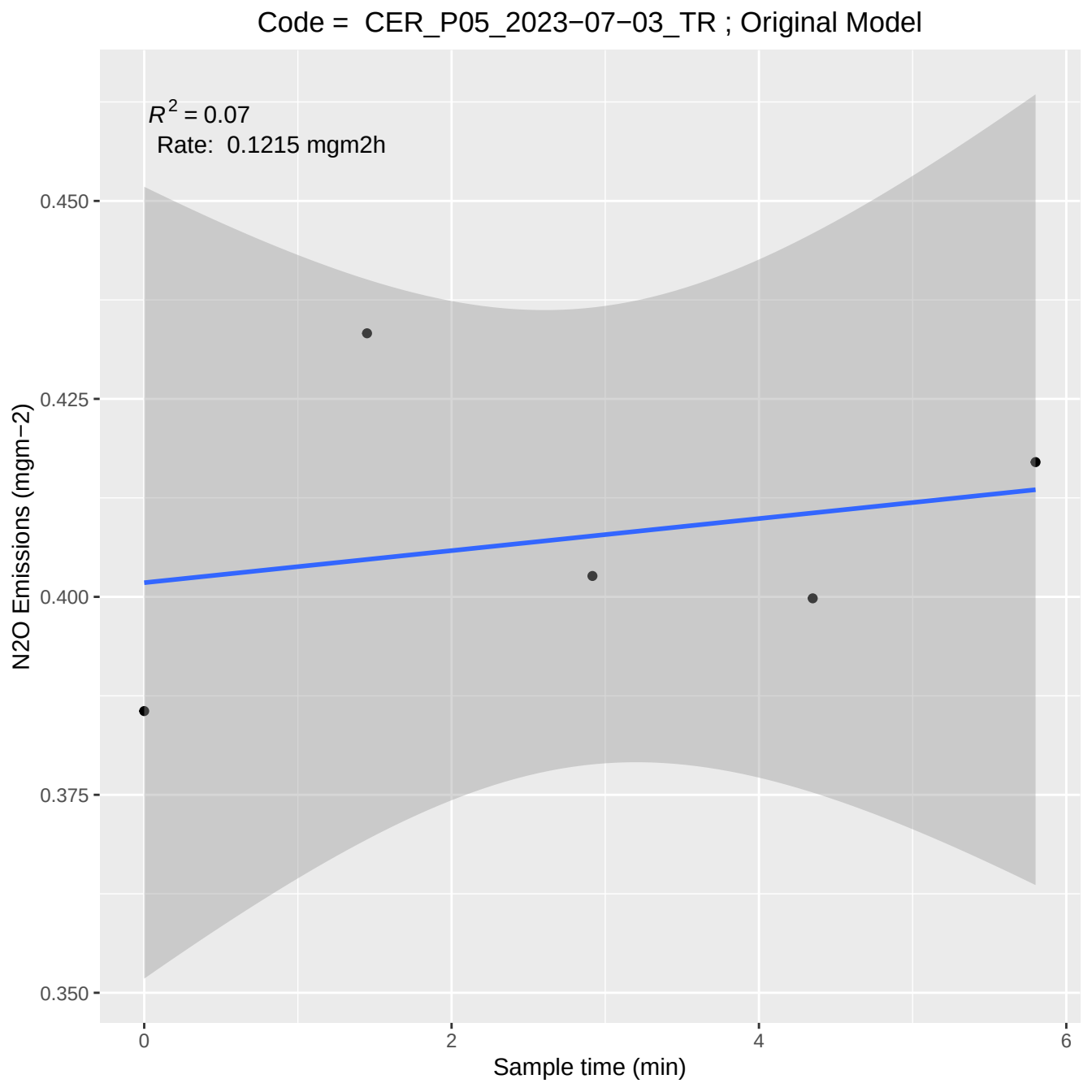

Code = CER_P05_2023−06−27_DK ; Original Model
R^2 = 0.11
Rate: 0.1437 mgm2h
0.39
0.36
0.33
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

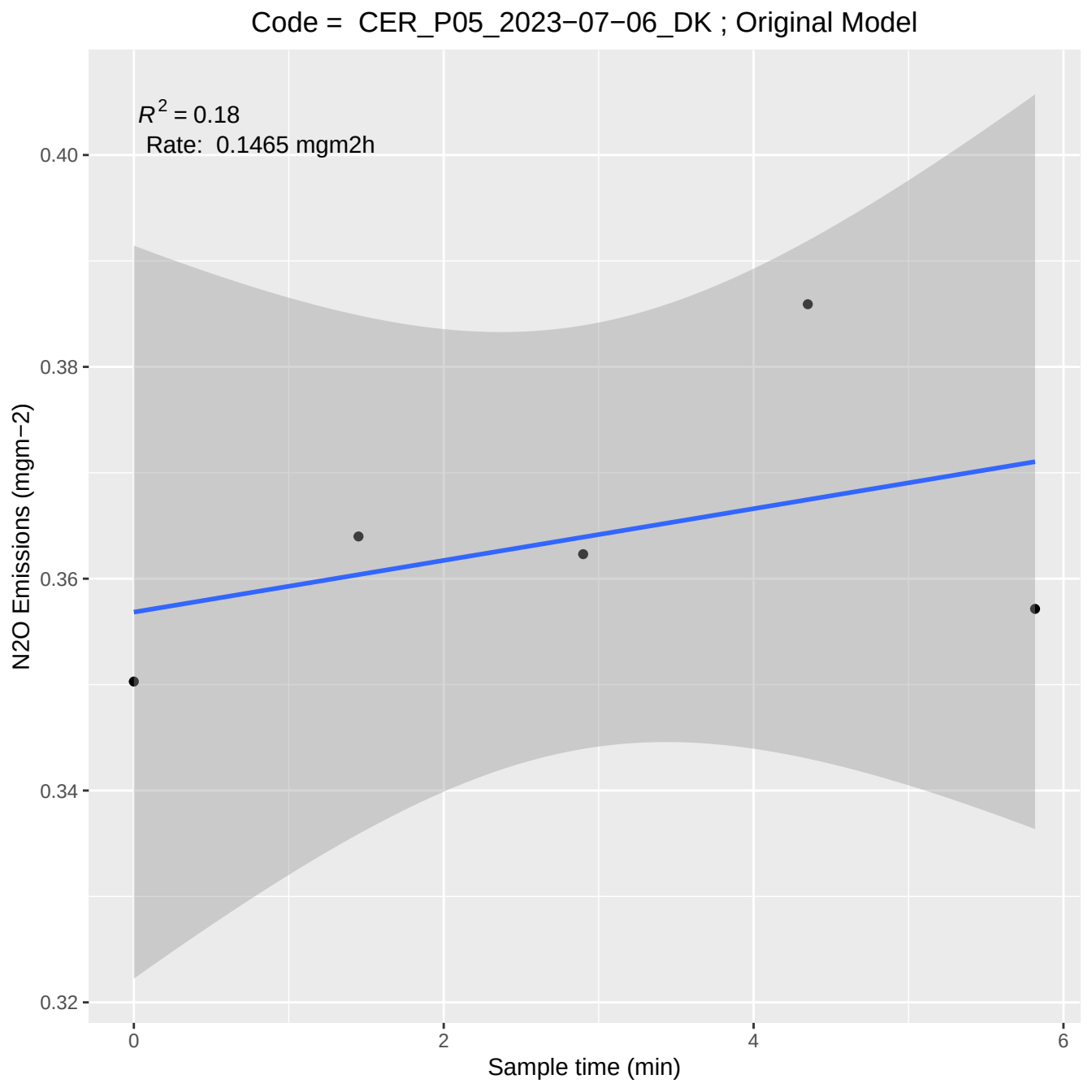

Code = CER_P05_2023−06−27_TR ; Original Model
$R^2 < 0.01$
Rate: −0.0434 mgm2h
N2O Emissions (mgm−2)
0.45
0.42
0.39
0.36
0
2
4
6
Sample time (min)

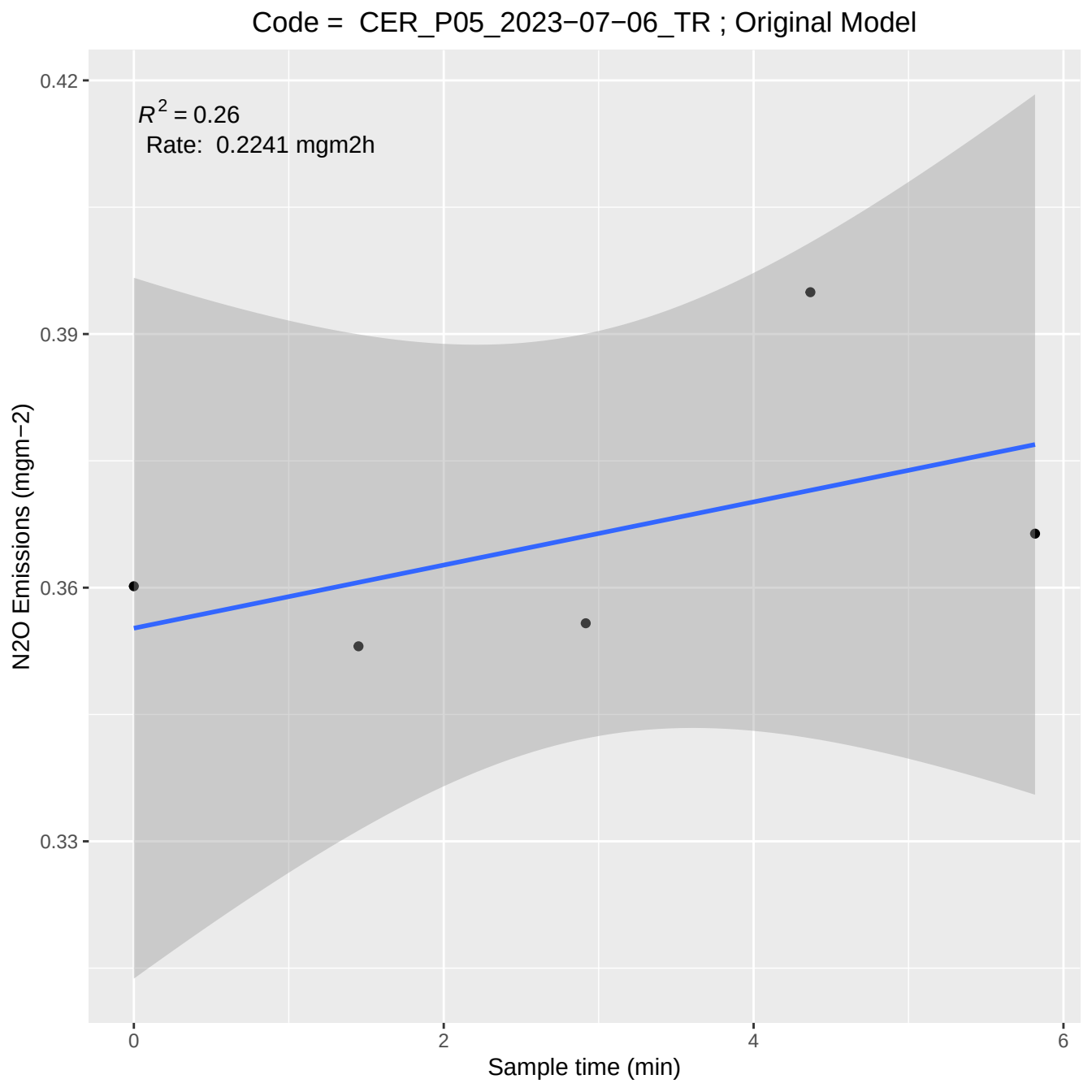

Code = CER_P05_2023−06−29_DK ; Original Model
R^2 = 0.51
Rate: −0.5233 mgm2h
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

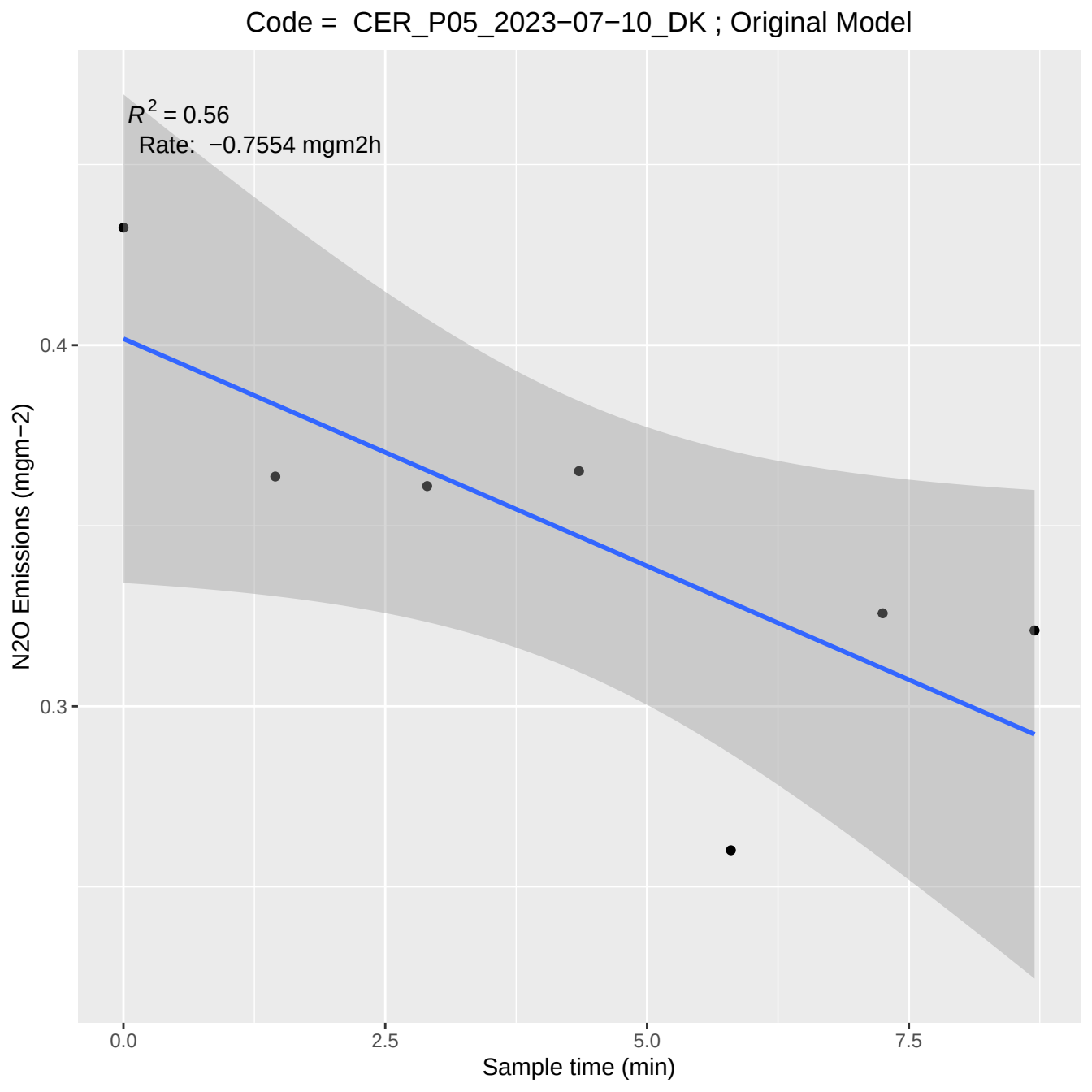

Code = CER_P05_2023−06−29_TR ; Original Model
R^2 = 0.48
Rate: −0.4338 mgm2h
N2O Emissions (mgm−2)
0.48
0.44
0.40
0.36
0
2
4
6
Sample time (min)

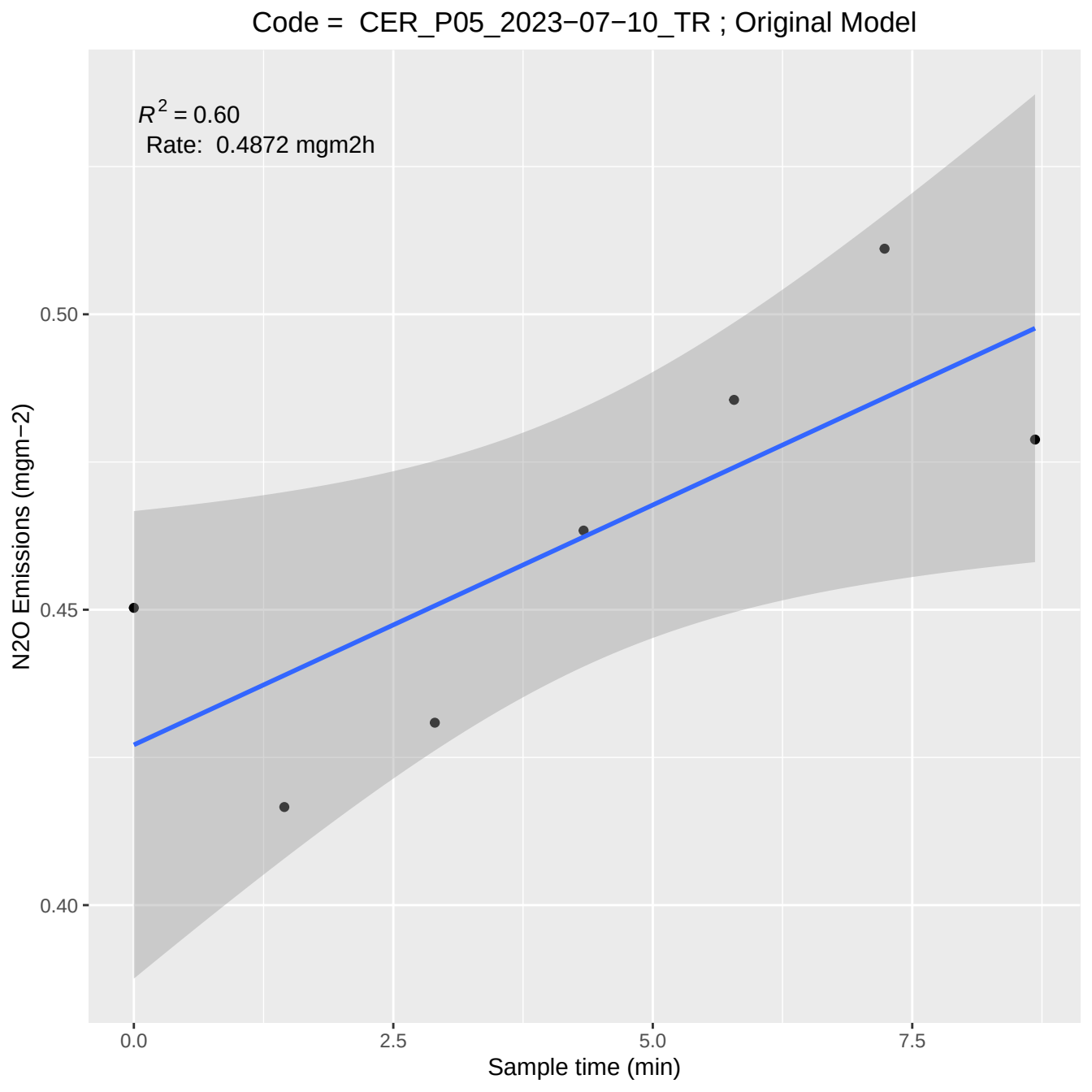

Code = CER_P05_2023−07−03_DK ; Original Model
R^2 = 0.03
Rate: −0.0383 mgm2h
0.43
0.42
0.41
0.40
0.39
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

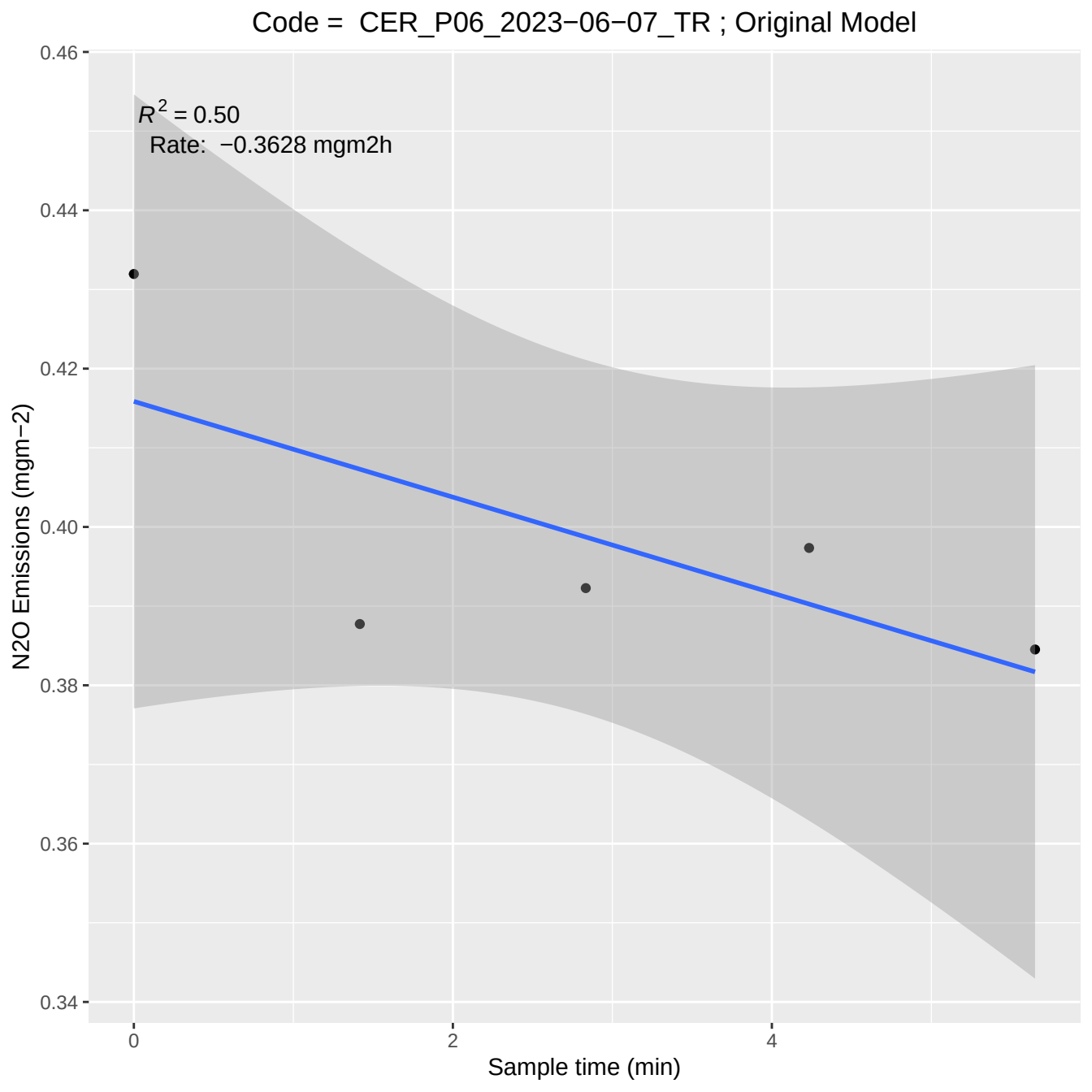

Code = CER_P05_2023−07−03_TR ; Original Model
R^2 = 0.07
Rate: 0.1215 mgm2h
0.450
0.425
0.400
0.375
0.350
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

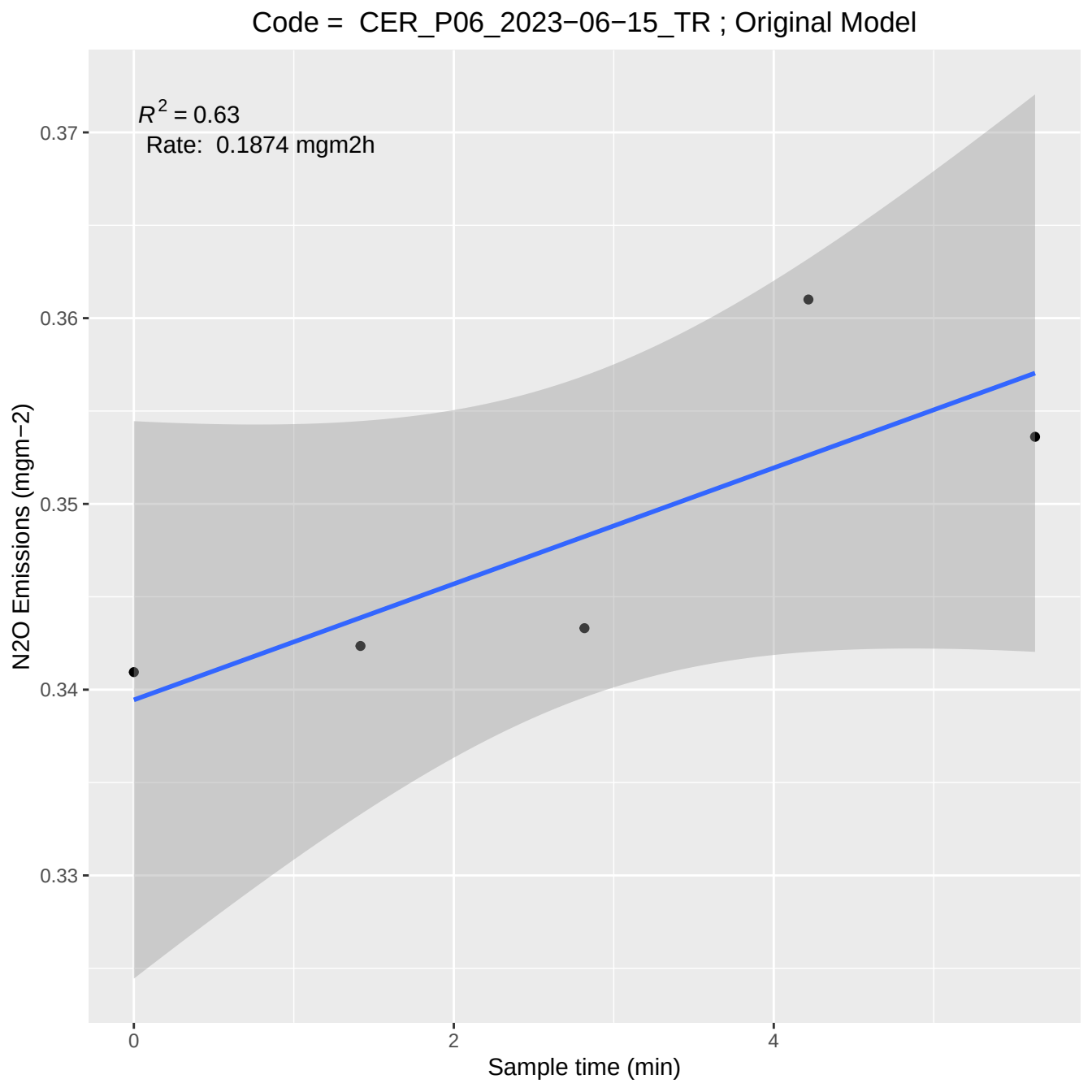

Code = CER_P05_2023−07−06_DK ; Original Model
R^2 = 0.18
Rate: 0.1465 mgm2h
N2O Emissions (mgm−2)
0.40
0.38
0.36
0.34
0.32
0
2
4
6
Sample time (min)

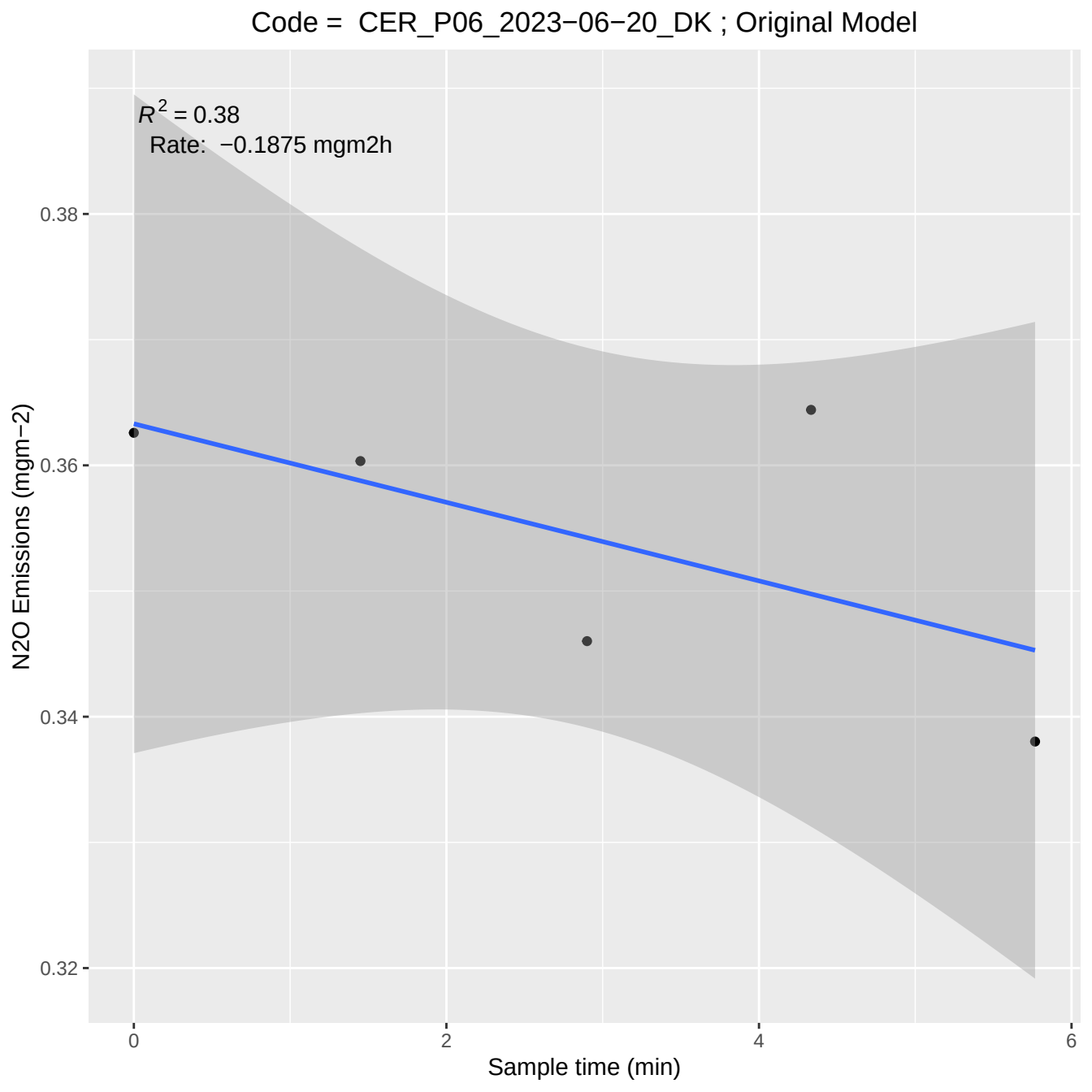

Code = CER_P05_2023−07−06_TR ; Original Model
R^2 = 0.26
Rate: 0.2241 mgm2h
N2O Emissions (mgm−2)
0.42
0.39
0.36
0.33
0
2
4
6
Sample time (min)

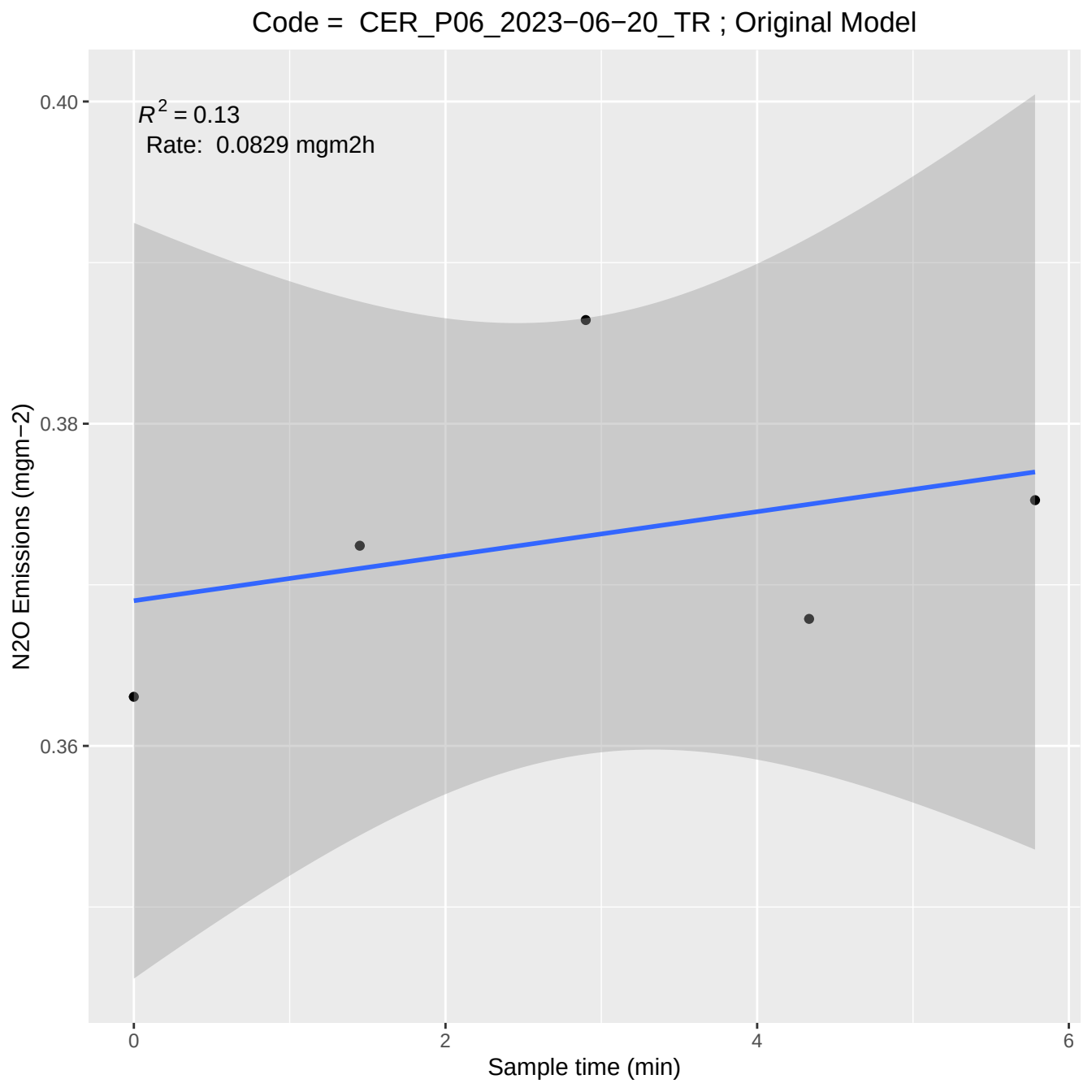

Code = CER_P05_2023−07−10_DK ; Original Model
R^2 = 0.56
Rate: −0.7554 mgm2h
N2O Emissions (mgm−2)
0.4
0.3
0.0
2.5
5.0
7.5
Sample time (min)

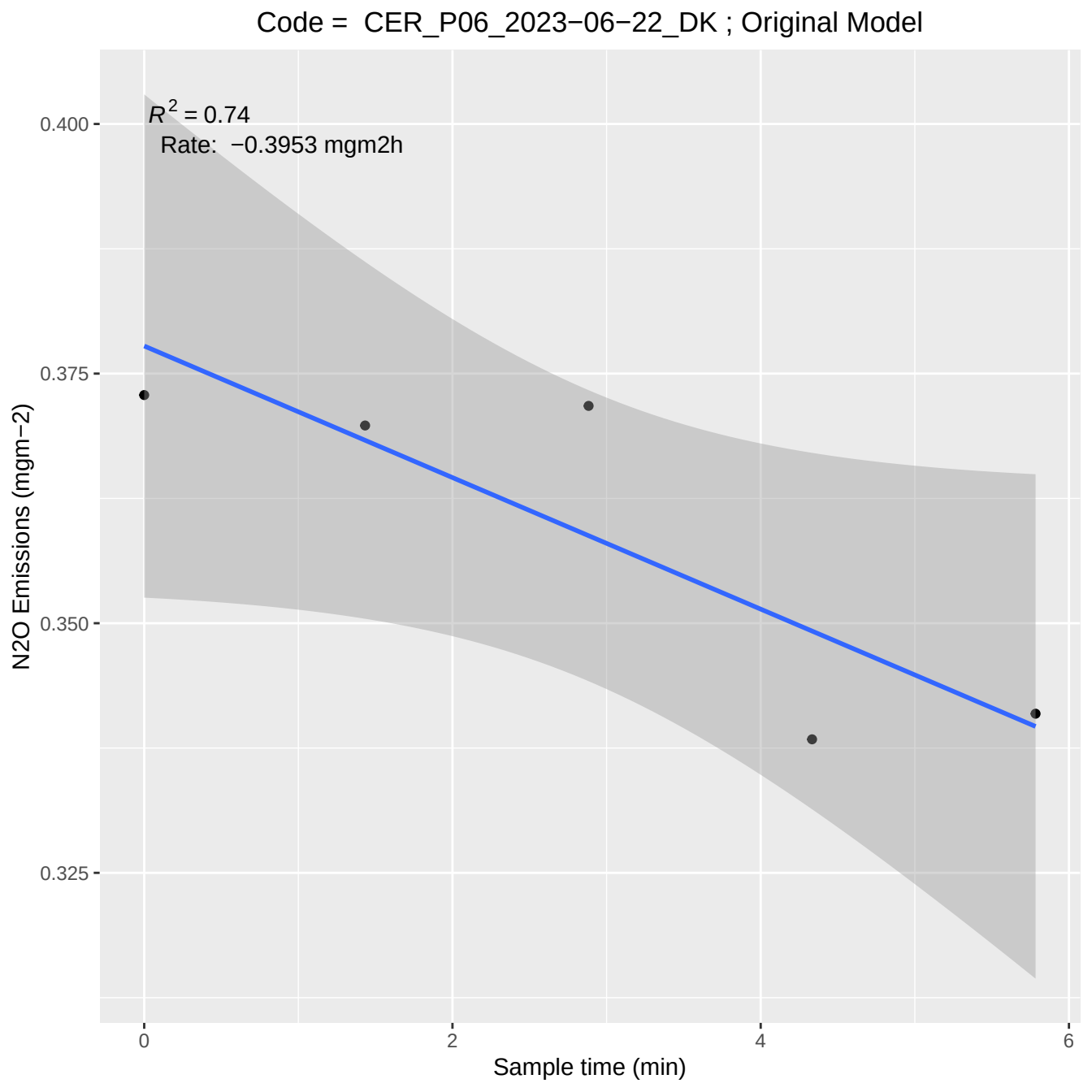

Code = CER_P05_2023−07−10_TR ; Original Model
R^2 = 0.60
Rate: 0.4872 mgm2h
0.50
0.45
0.40
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

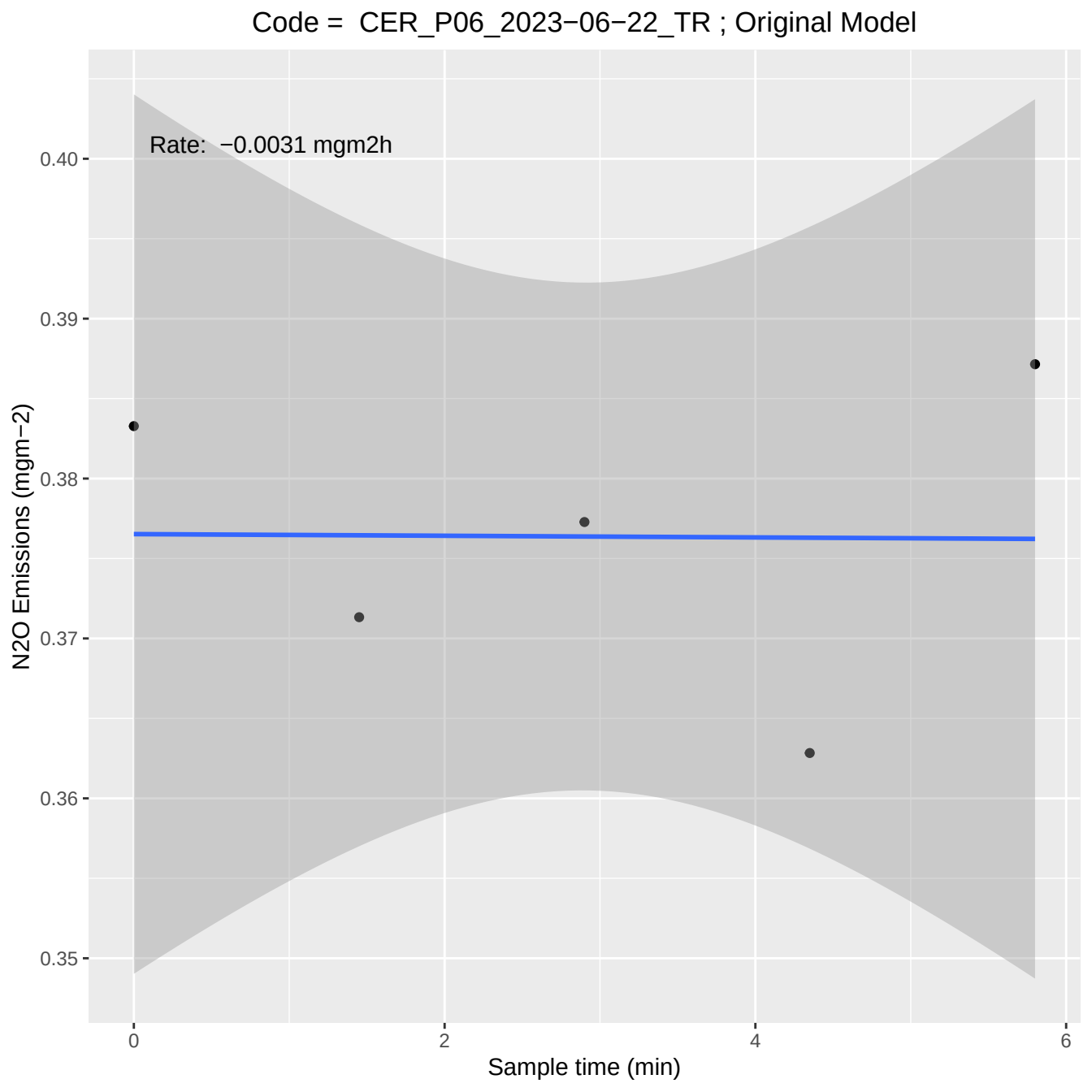

Code = CER_P06_2023−06−07_TR ; Original Model
R^2 = 0.50
Rate: −0.3628 mgm2h
N2O Emissions (mgm−2)
0.46
0.44
0.42
0.40
0.38
0.36
0.34
0
2
4
Sample time (min)

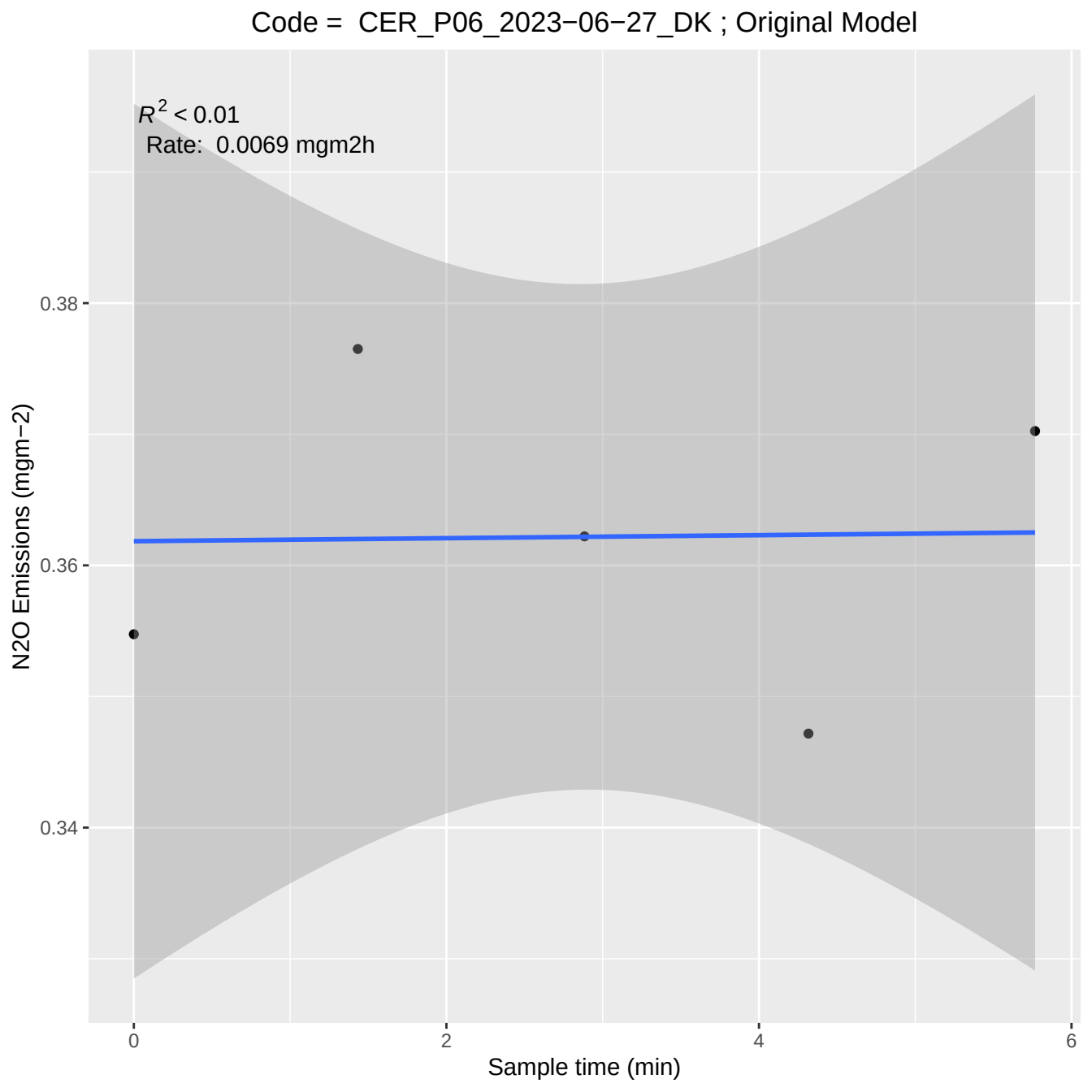

Code = CER_P06_2023−06−15_TR ; Original Model
R^2 = 0.63
Rate: 0.1874 mgm2h
0.37
0.36
0.35
0.34
0.33
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

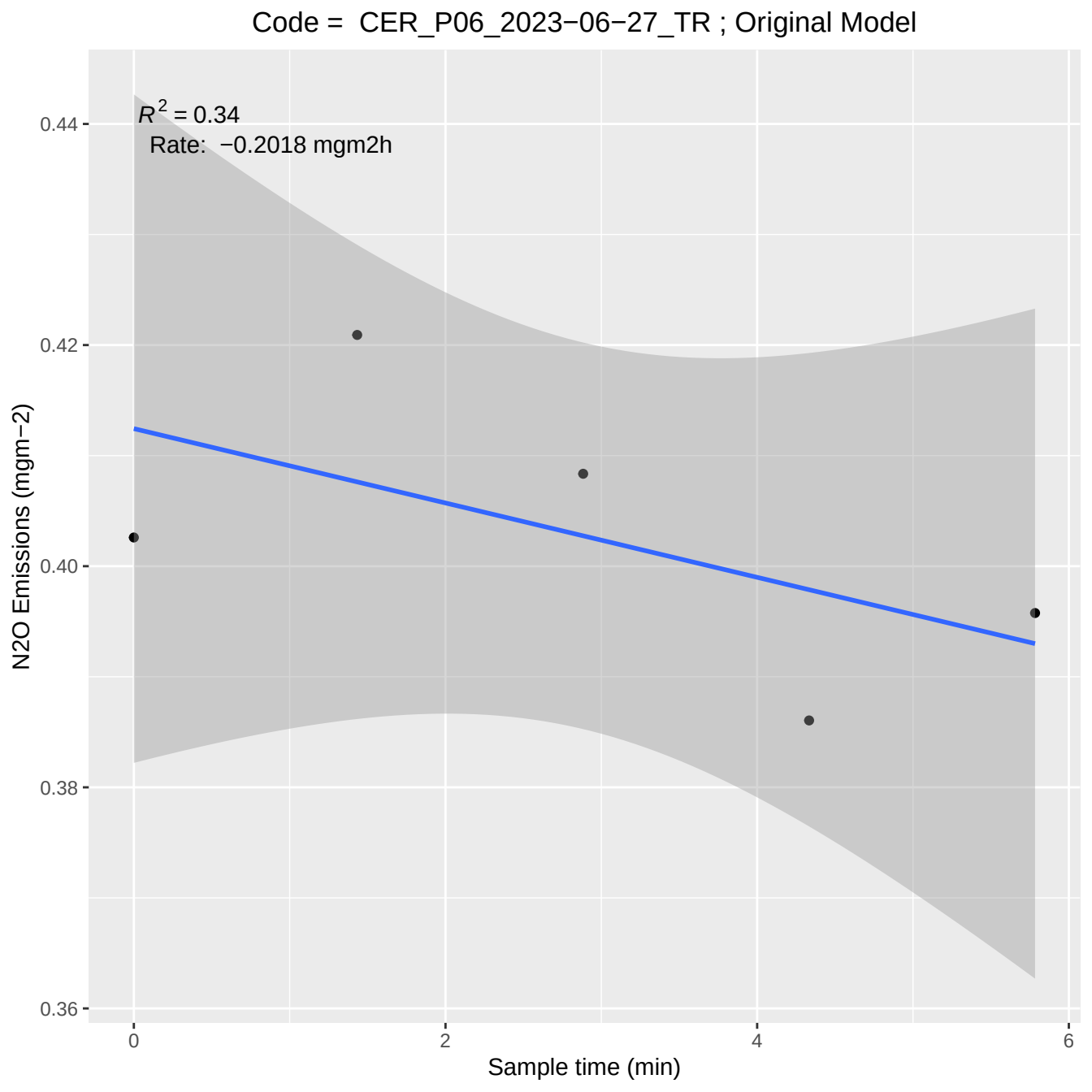

Code = CER_P06_2023−06−20_DK ; Original Model
R^2 = 0.38
Rate: −0.1875 mgm2h
0.38
0.36
0.34
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

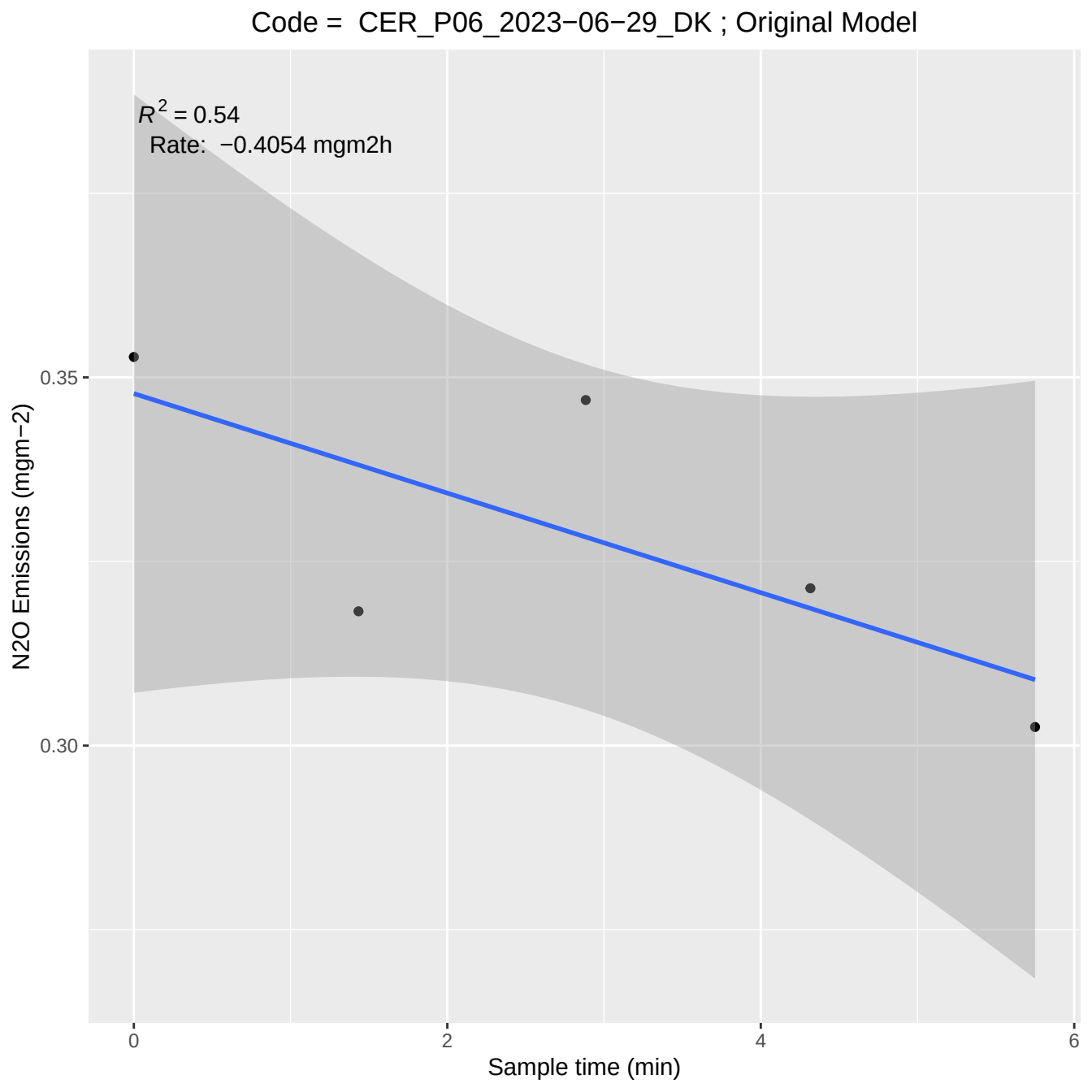

Code = CER_P06_2023−06−20_TR ; Original Model
R^2 = 0.13
Rate: 0.0829 mgm2h
0.40
0.38
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

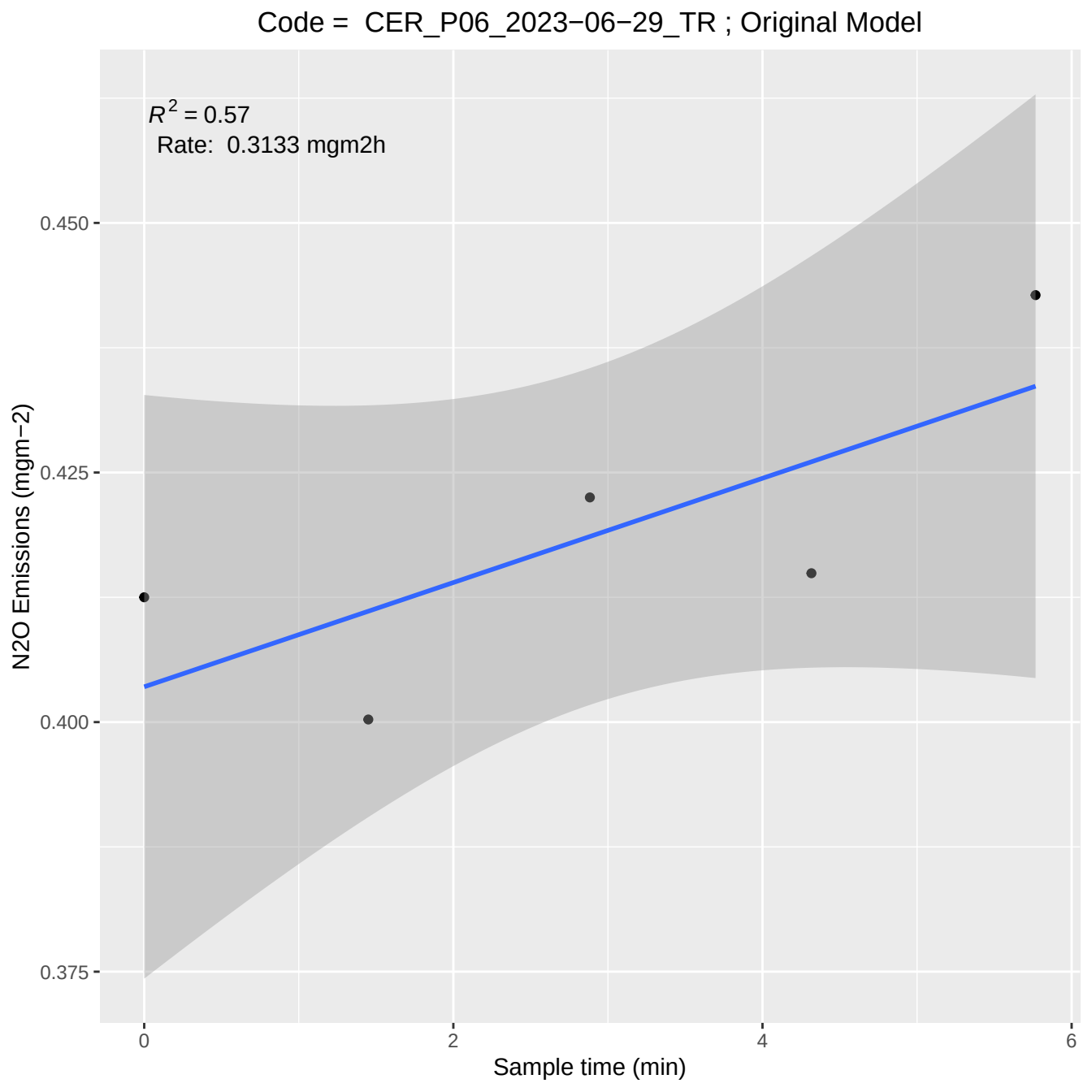

Code = CER_P06_2023−06−22_DK ; Original Model
R^2 = 0.74
Rate: −0.3953 mgm2h
0.400
0.375
0.350
0.325
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

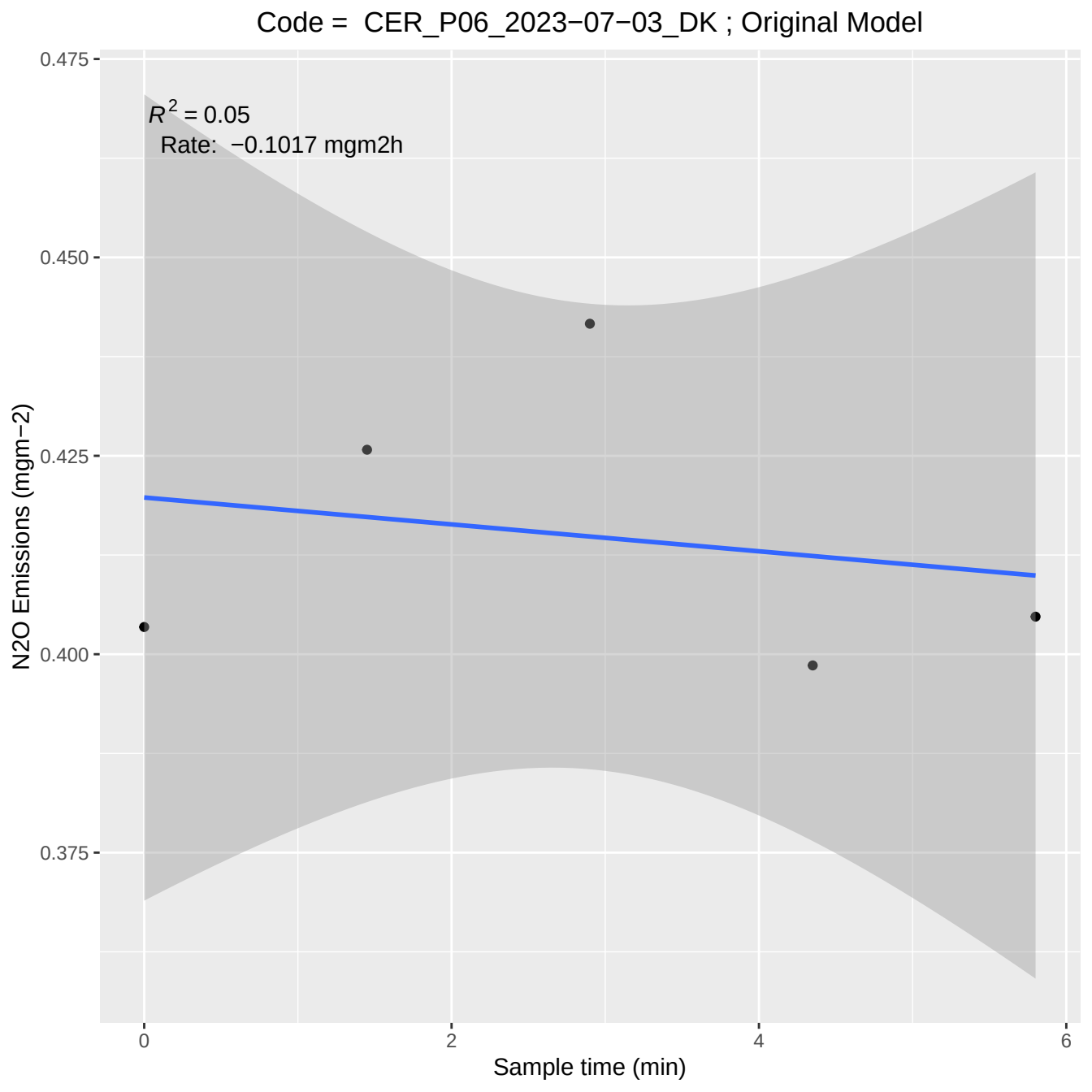

Code = CER_P06_2023−06−22_TR ; Original Model
Rate: −0.0031 mgm2h
0.40
0.39
0.38
0.37
0.36
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

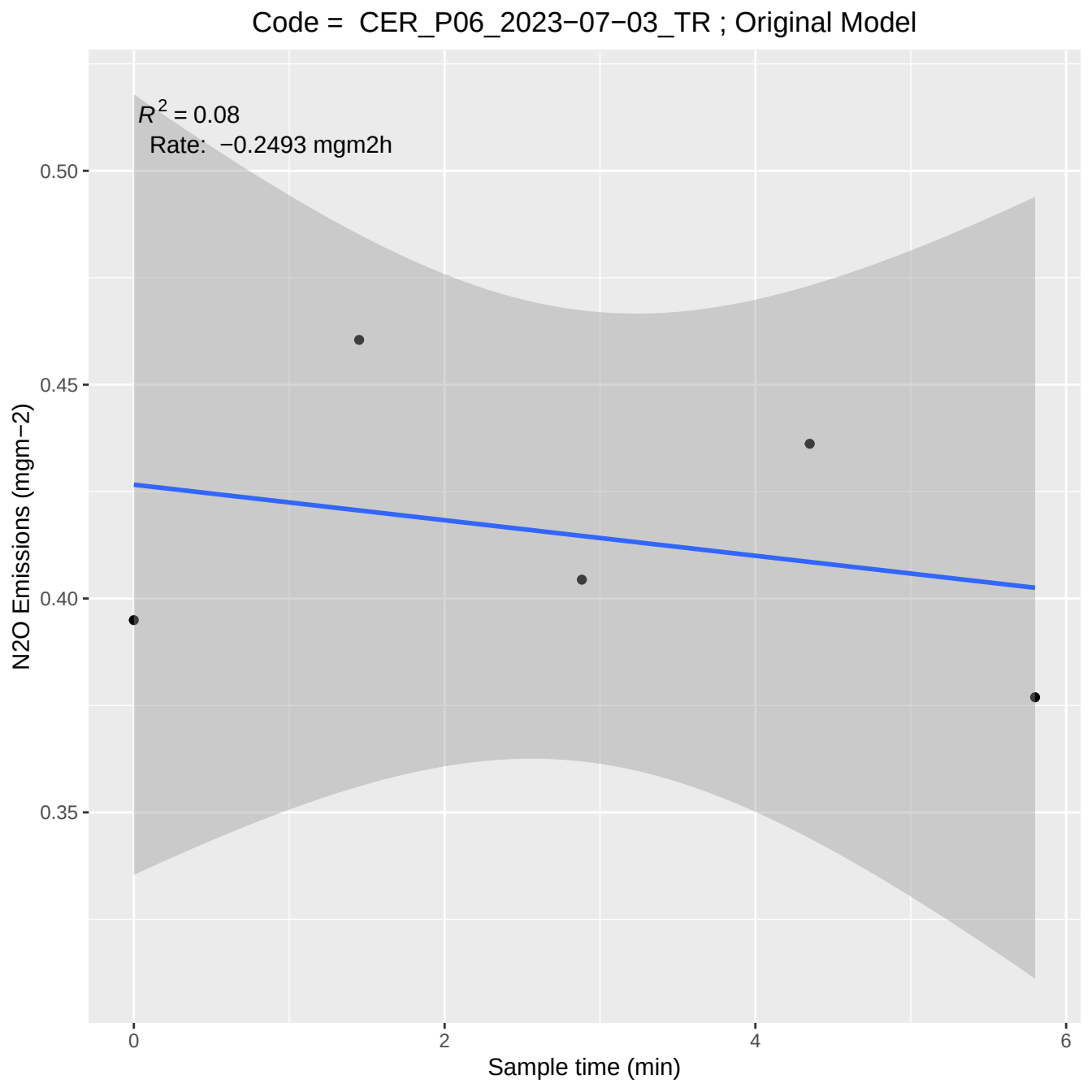

Code = CER_P06_2023−06−27_DK ; Original Model
$R^2 < 0.01$
Rate: 0.0069 mgm2h
0.38
0.36
0.34
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

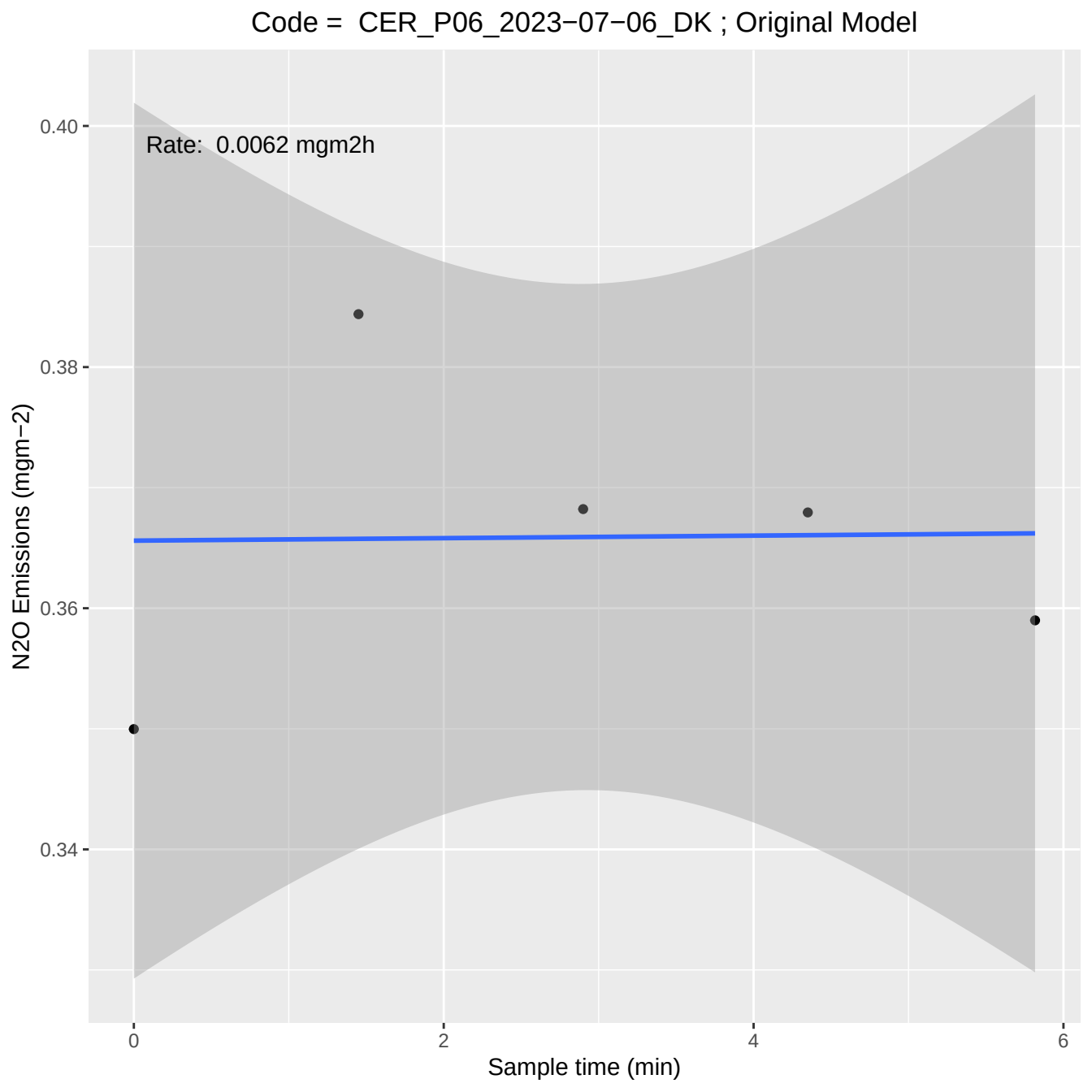

Code = CER_P06_2023−06−27_TR ; Original Model
R^2 = 0.34
Rate: −0.2018 mgm2h
0.44
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

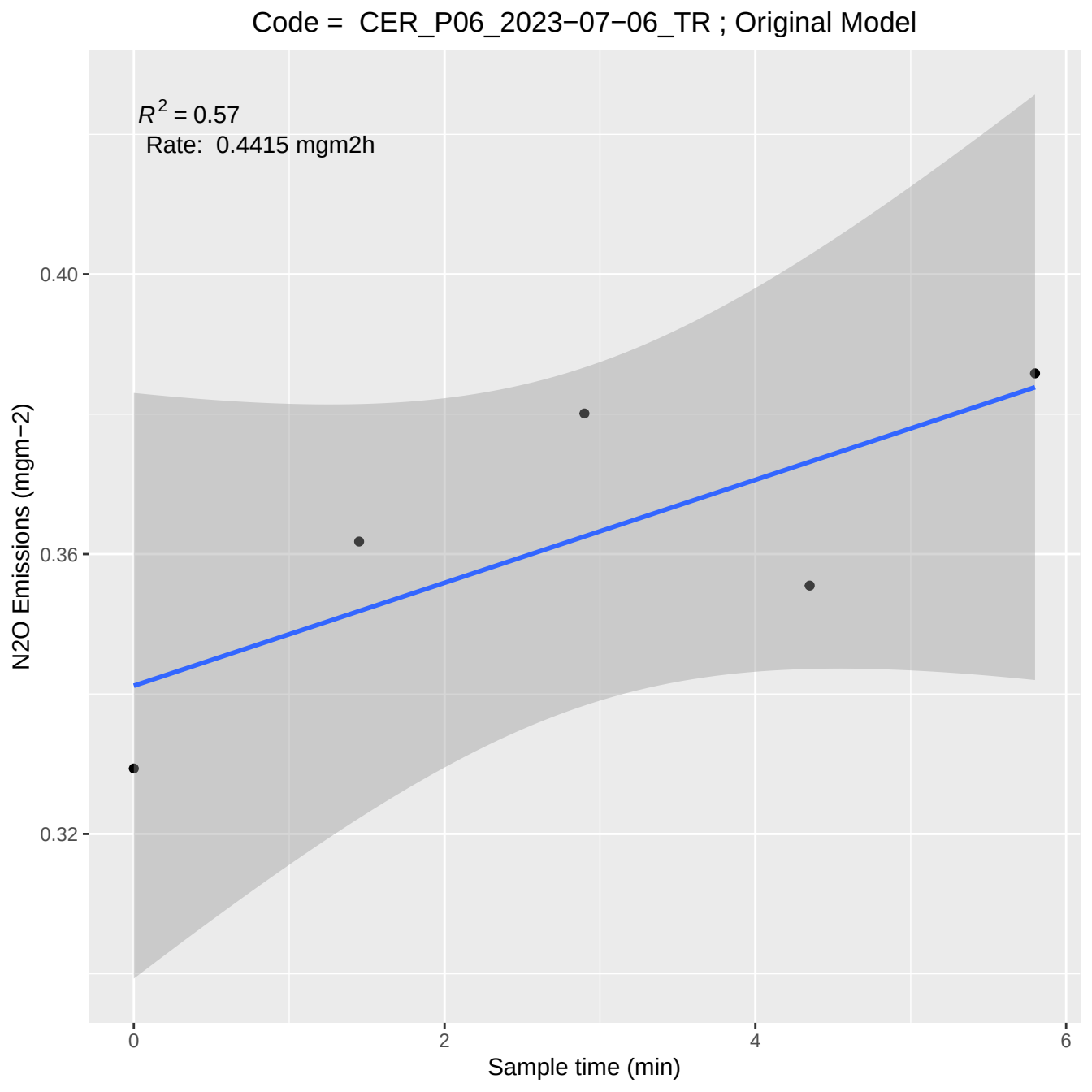

Code = CER_P06_2023−06−29_DK ; Original Model
R^2 = 0.54
Rate: −0.4054 mgm2h
N2O Emissions (mgm−2)
0.35
0.30
0
2
4
6
Sample time (min)

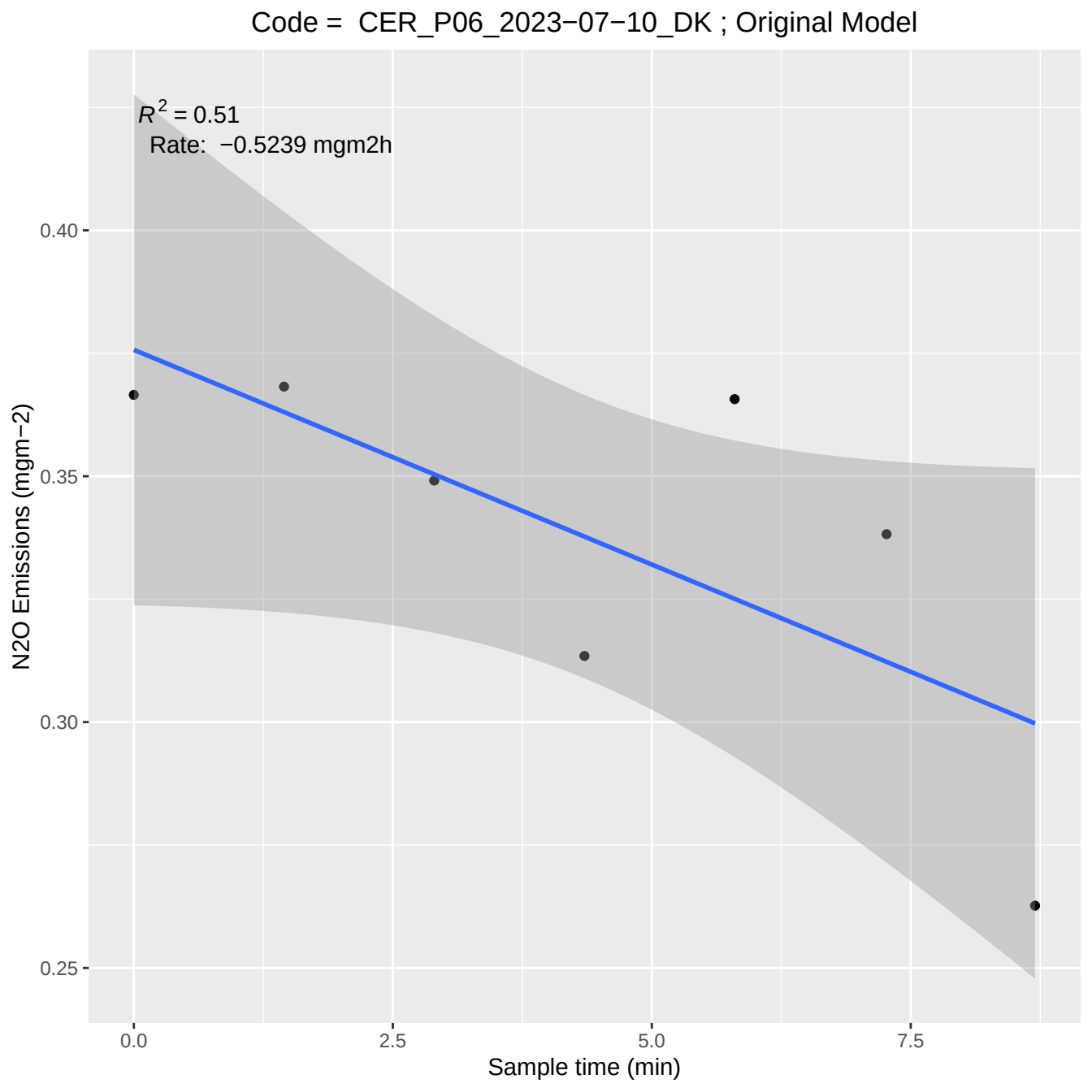

Code = CER_P06_2023−06−29_TR ; Original Model
R^2 = 0.57
Rate: 0.3133 mgm2h
0.450
0.425
0.400
0.375
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

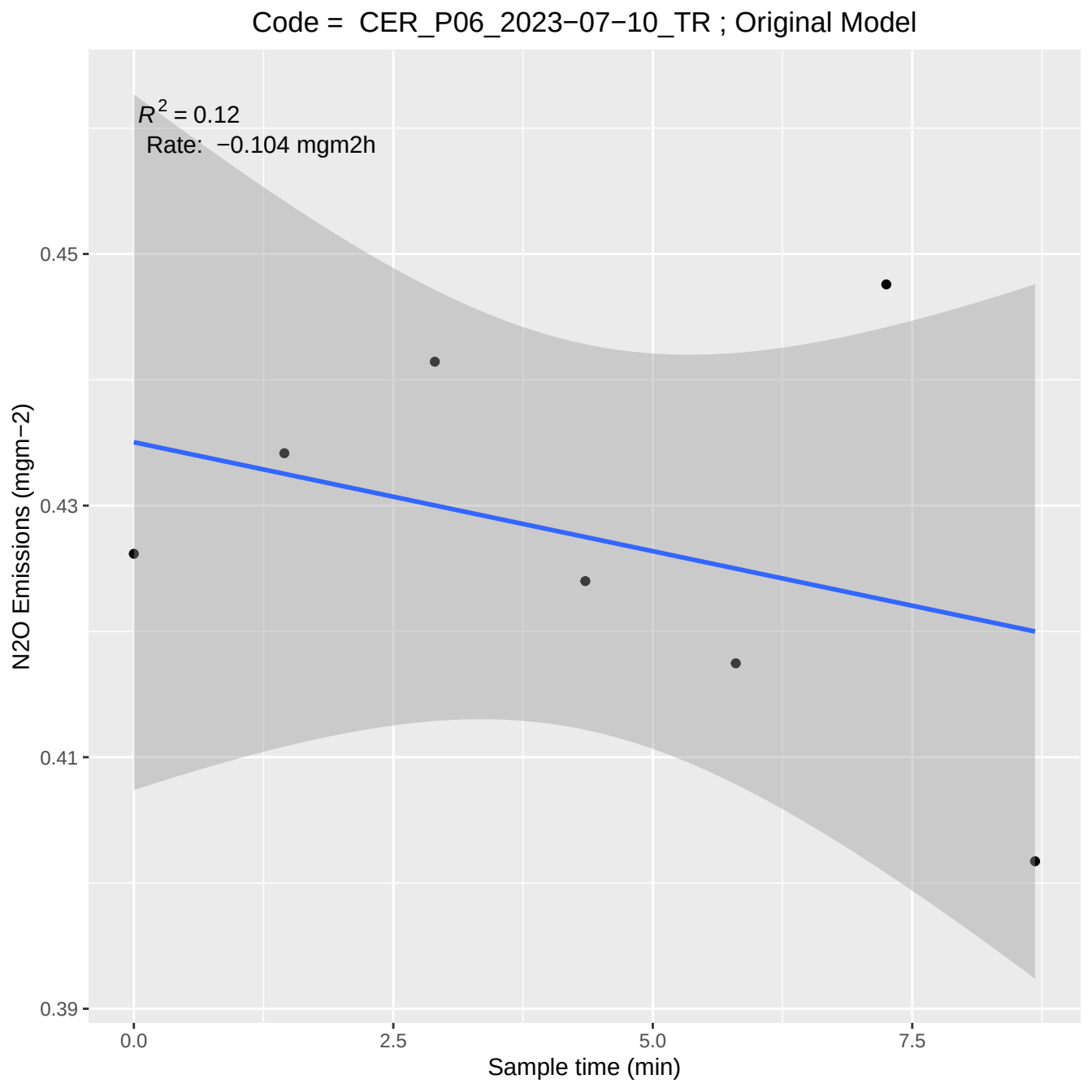

Code = CER_P06_2023−07−03_DK ; Original Model
R^2 = 0.05
Rate: −0.1017 mgm2h
N2O Emissions (mgm−2)
0.475
0.450
0.425
0.400
0.375
0
2
4
6
Sample time (min)

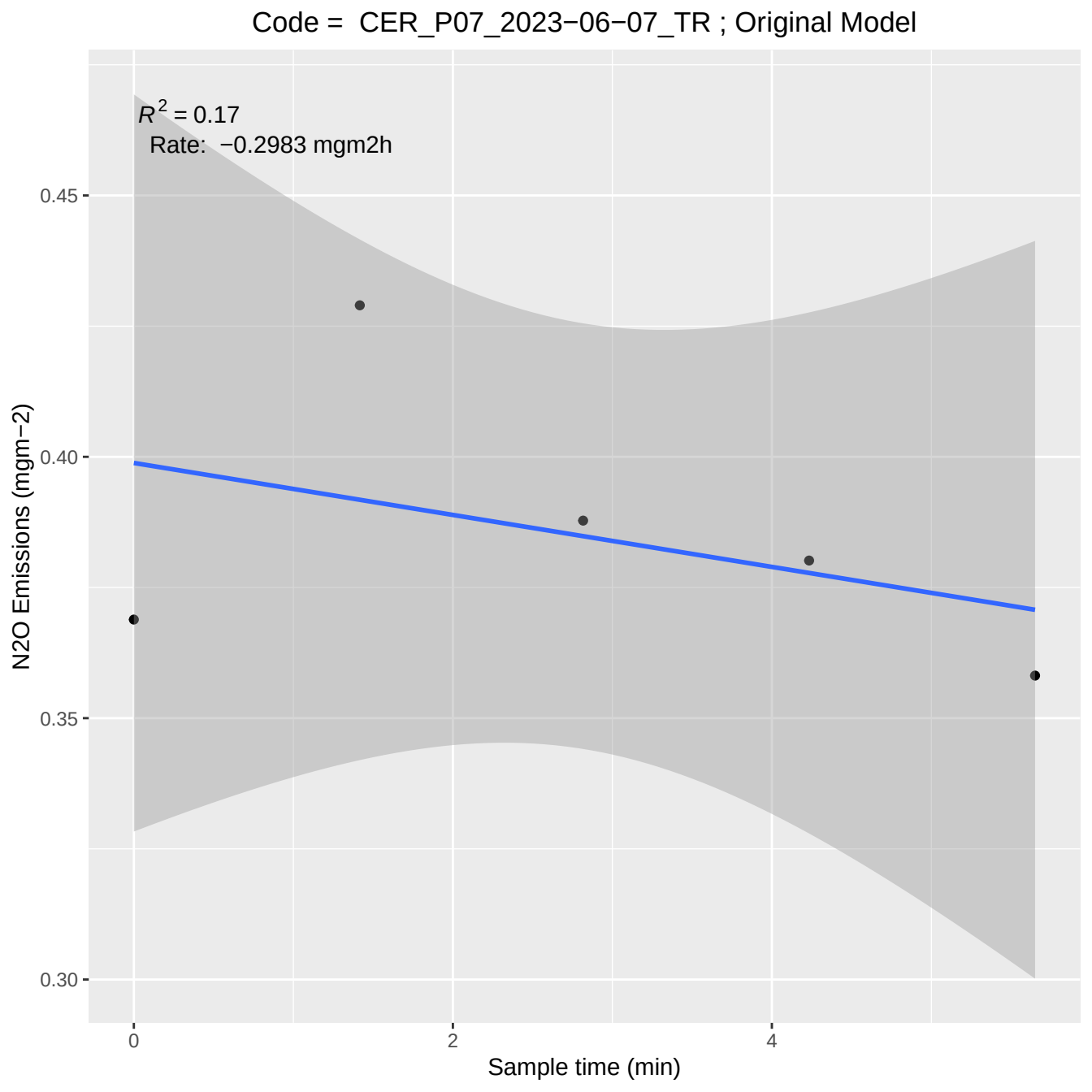

Code = CER_P06_2023−07−03_TR ; Original Model
R^2 = 0.08
Rate: −0.2493 mgm2h
0.50
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

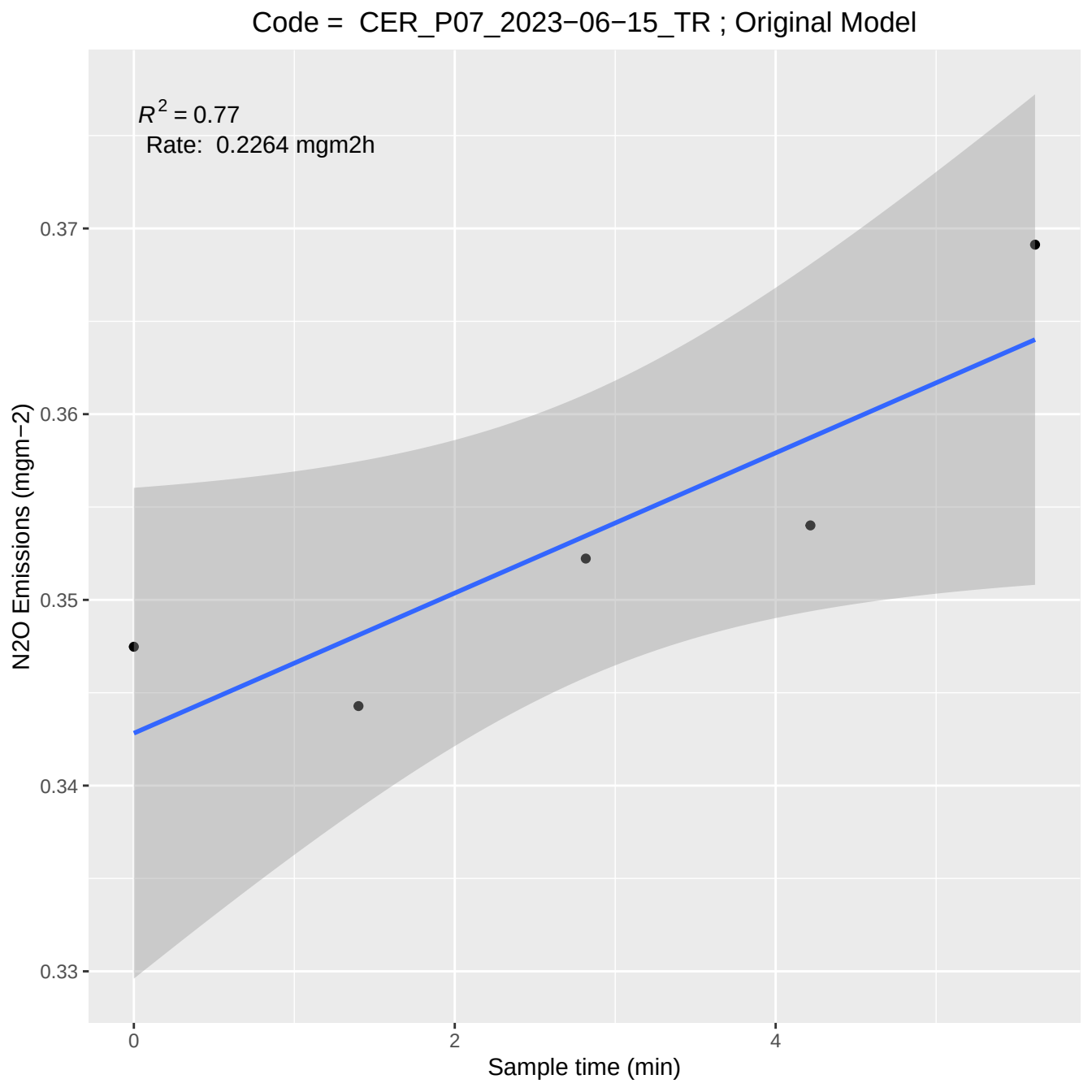

Code = CER_P06_2023−07−06_DK ; Original Model
Rate: 0.0062 mgm2h
0.40
0.38
0.36
0.34
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

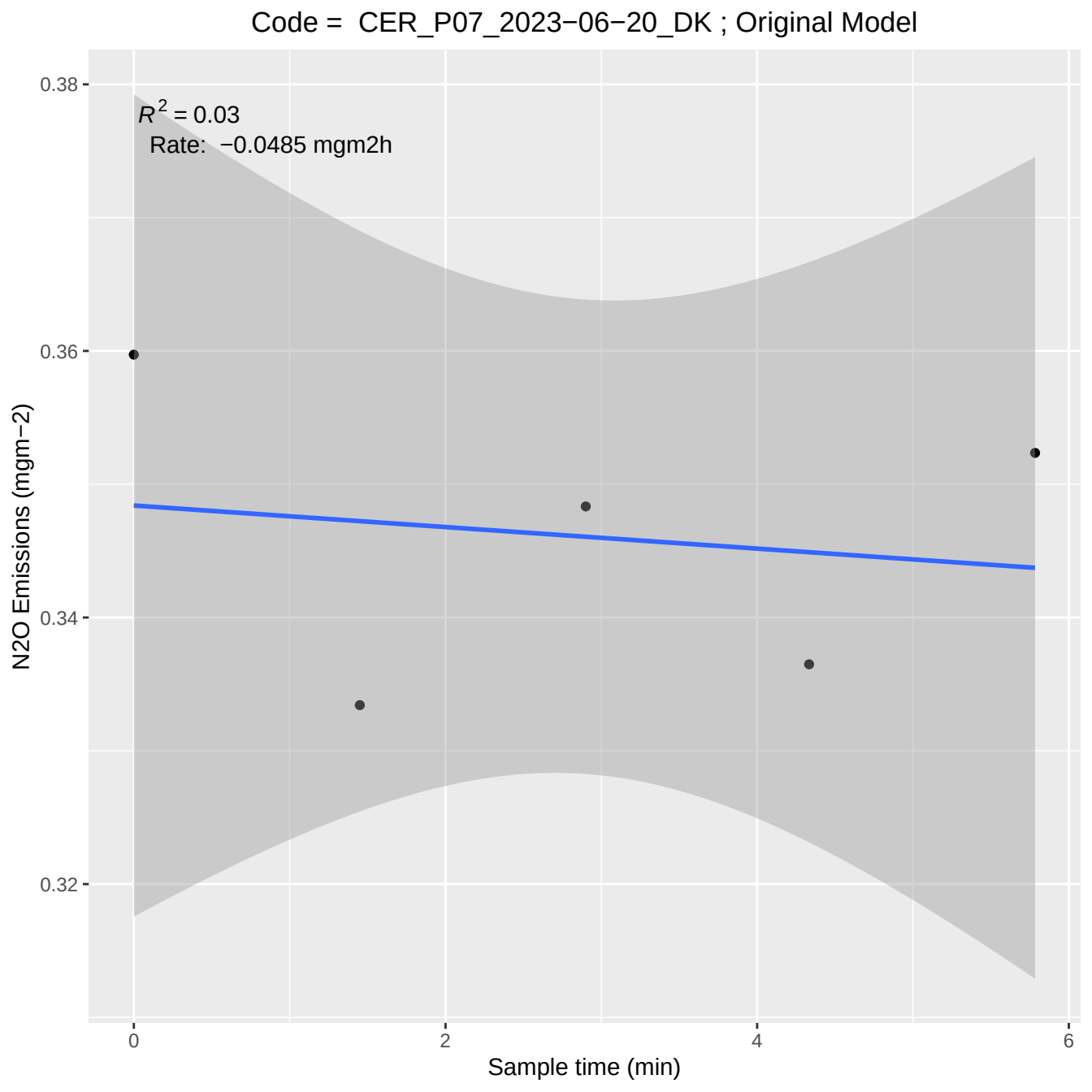

Code = CER_P06_2023−07−06_TR ; Original Model
R^2 = 0.57
Rate: 0.4415 mgm2h
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

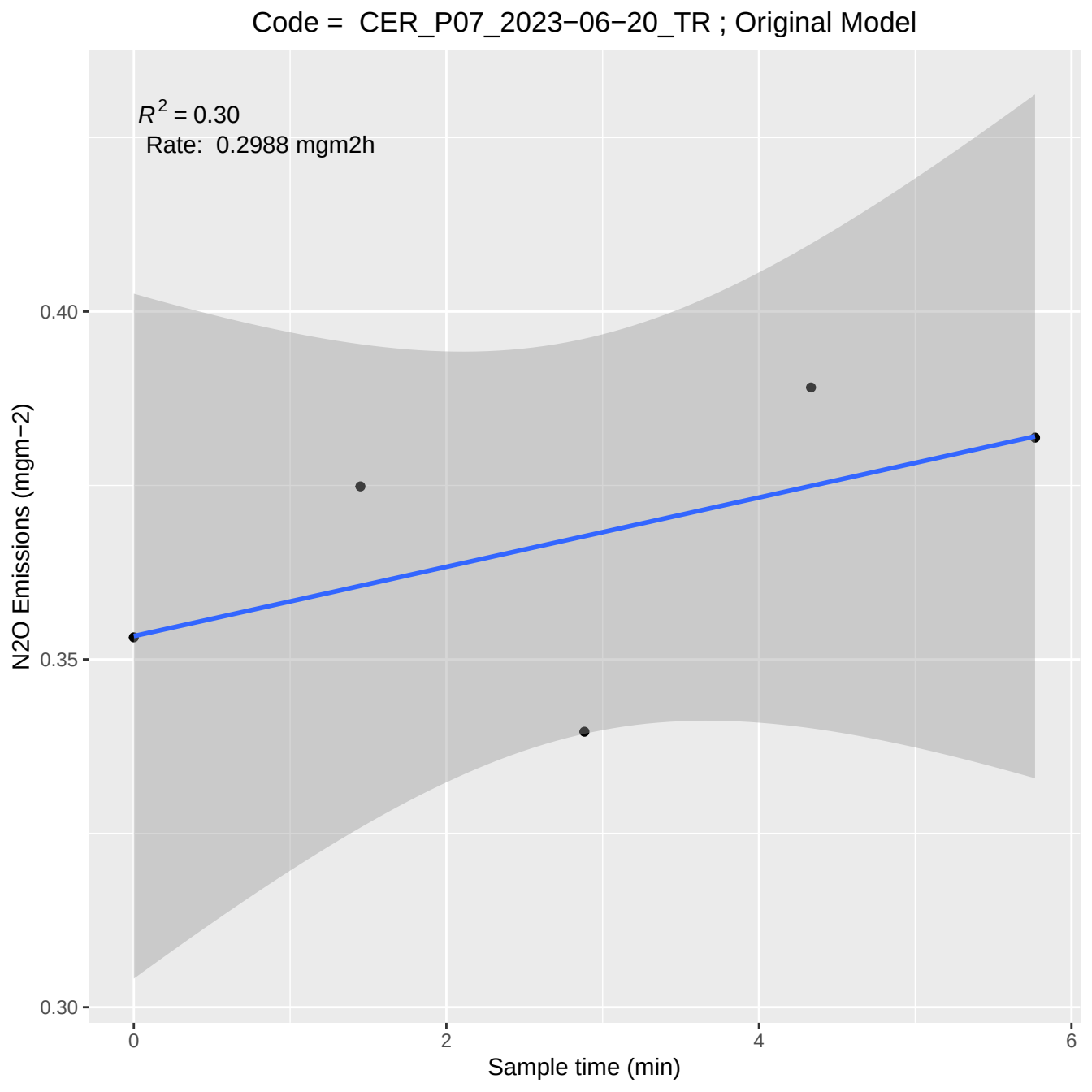

Code = CER_P06_2023−07−10_DK ; Original Model
R^2 = 0.51
Rate: −0.5239 mgm2h
0.40
0.35
0.30
0.25
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

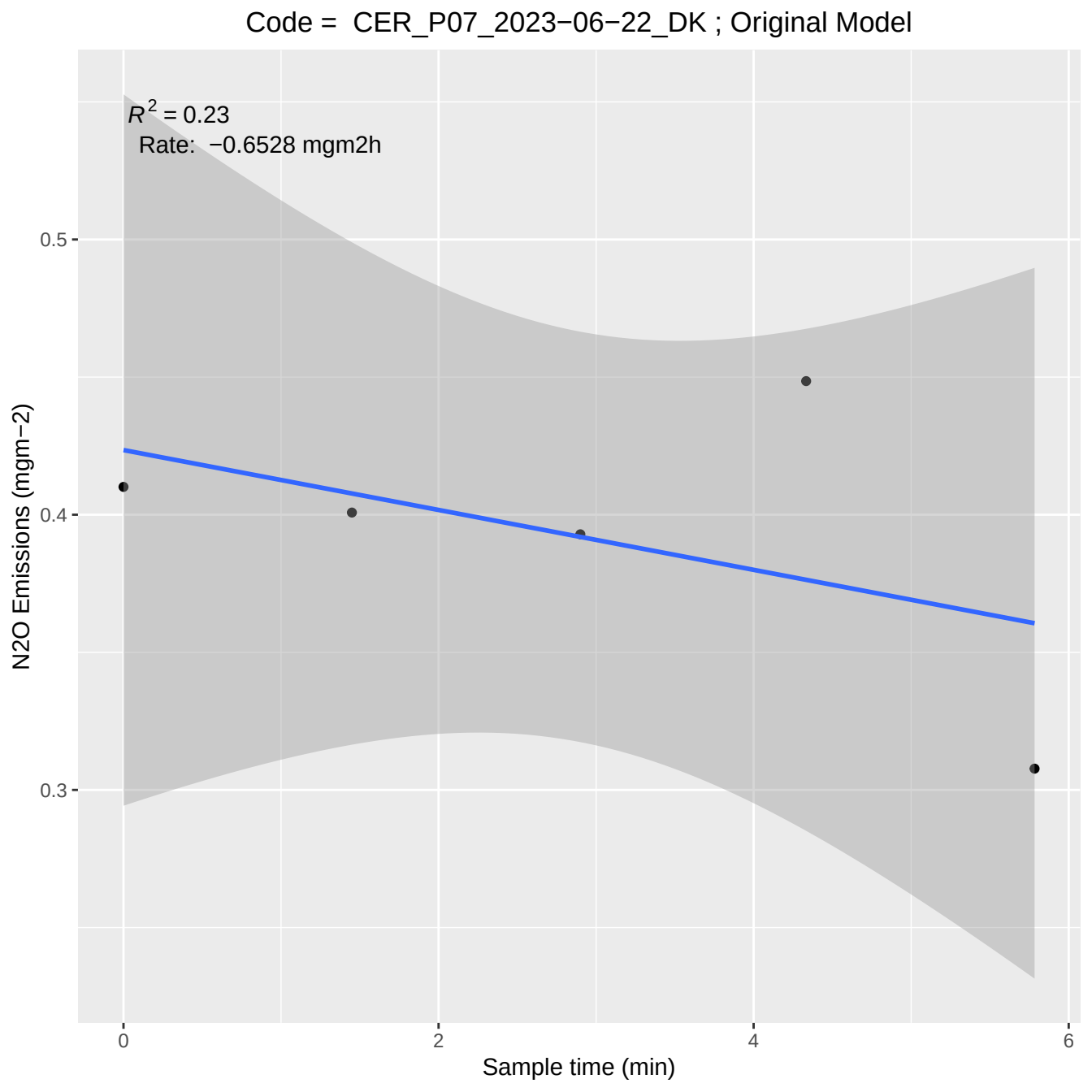

Code = CER_P06_2023−07−10_TR ; Original Model
R^2 = 0.12
Rate: −0.104 mgm2h
0.45
0.43
0.41
0.39
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

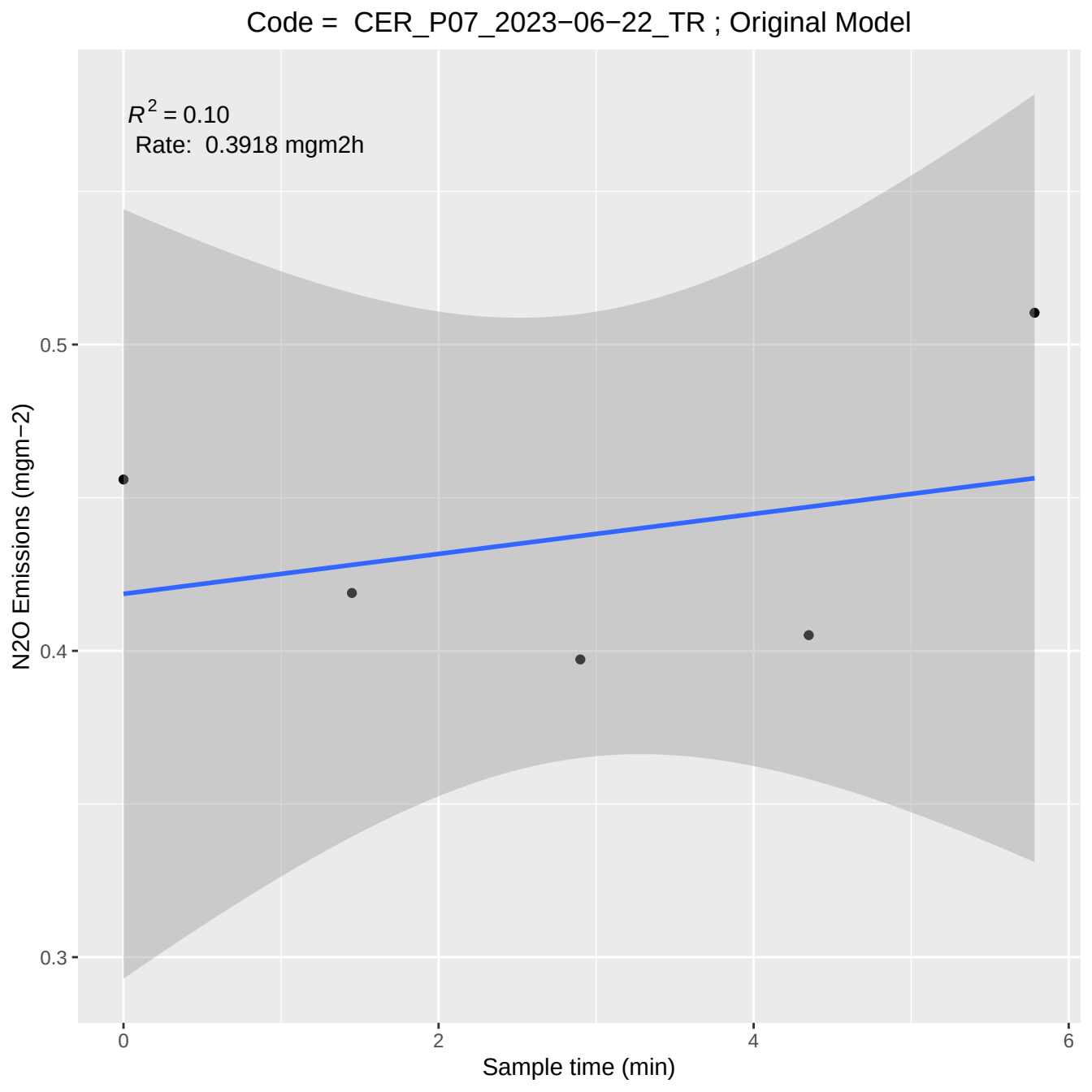

Code = CER_P07_2023−06−07_TR ; Original Model
R^2 = 0.17
Rate: −0.2983 mgm2h
0.45
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

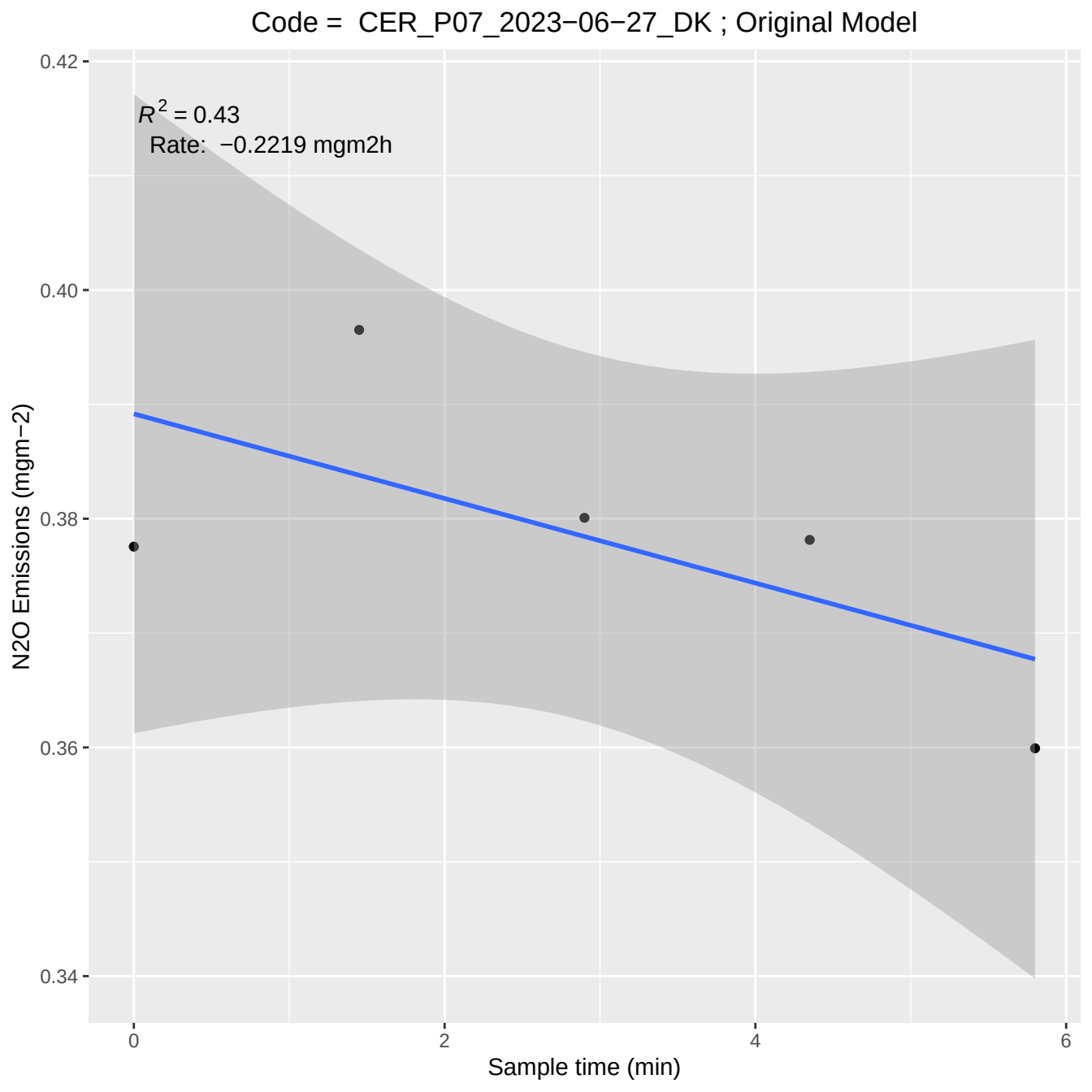

Code = CER_P07_2023−06−15_TR ; Original Model
R^2 = 0.77
Rate: 0.2264 mgm2h
0.37
0.36
0.35
0.34
0.33
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

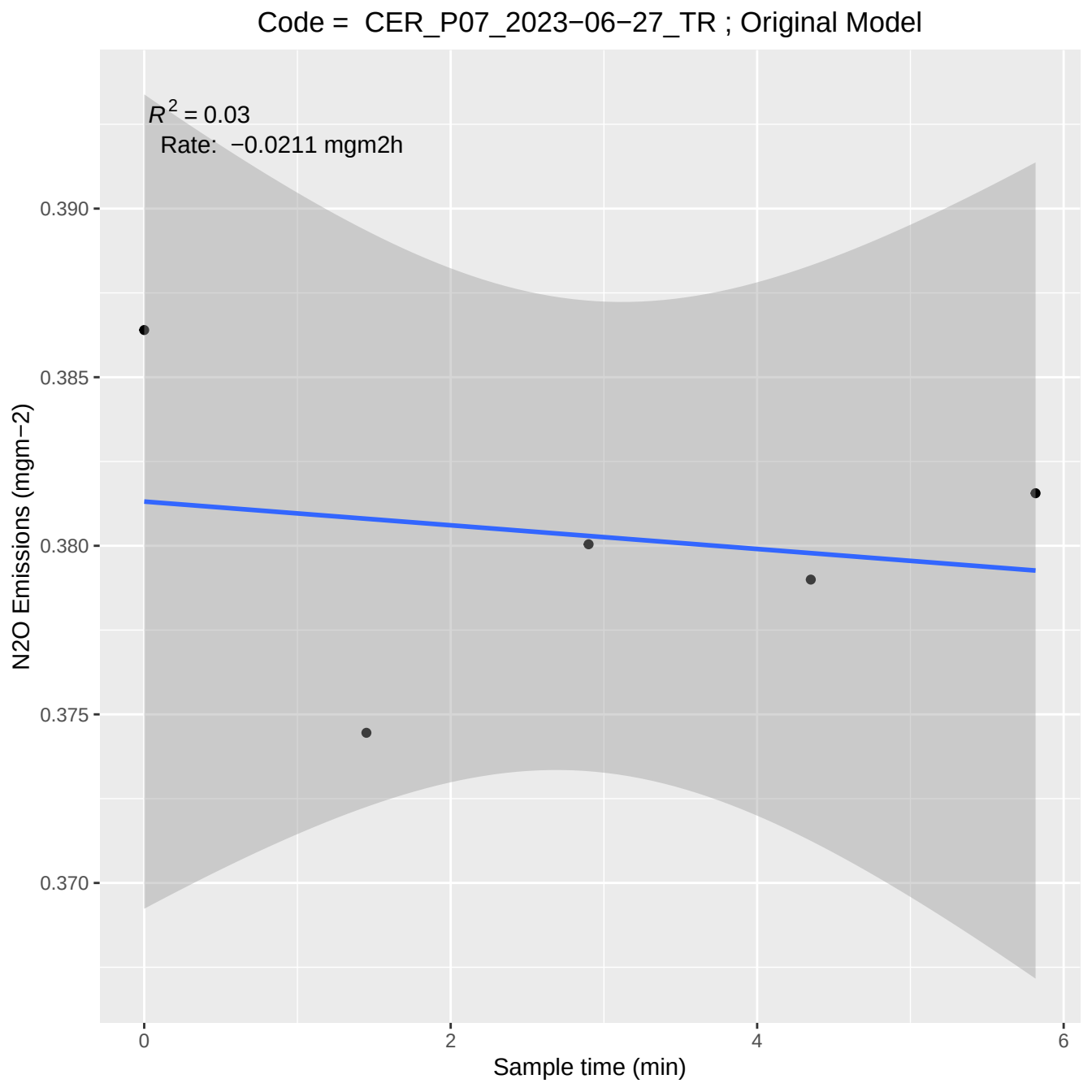

Code = CER_P07_2023−06−20_DK ; Original Model
R^2 = 0.03
Rate: −0.0485 mgm2h
0.38
0.36
0.34
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

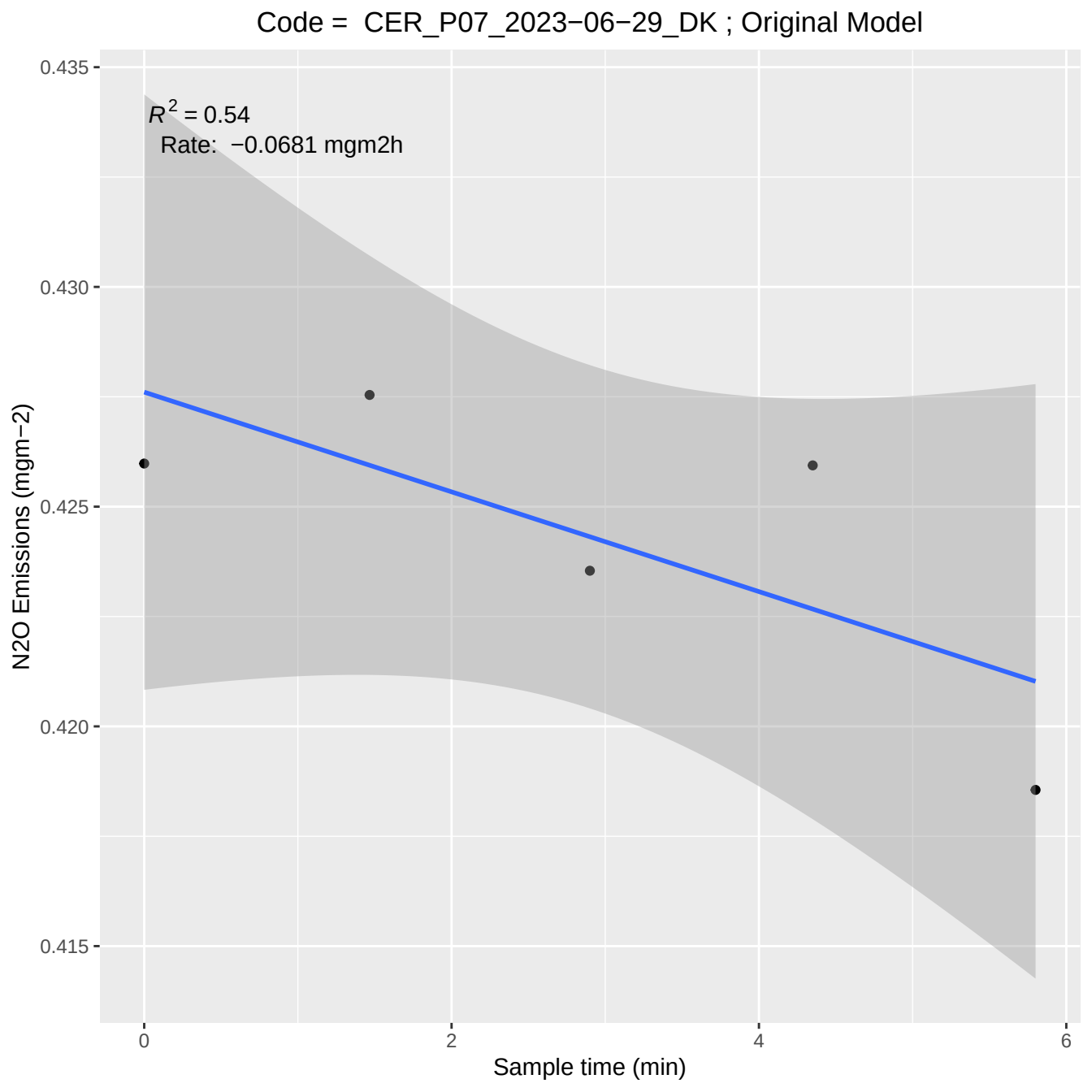

Code = CER_P07_2023−06−20_TR ; Original Model
R^2 = 0.30
Rate: 0.2988 mgm2h
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

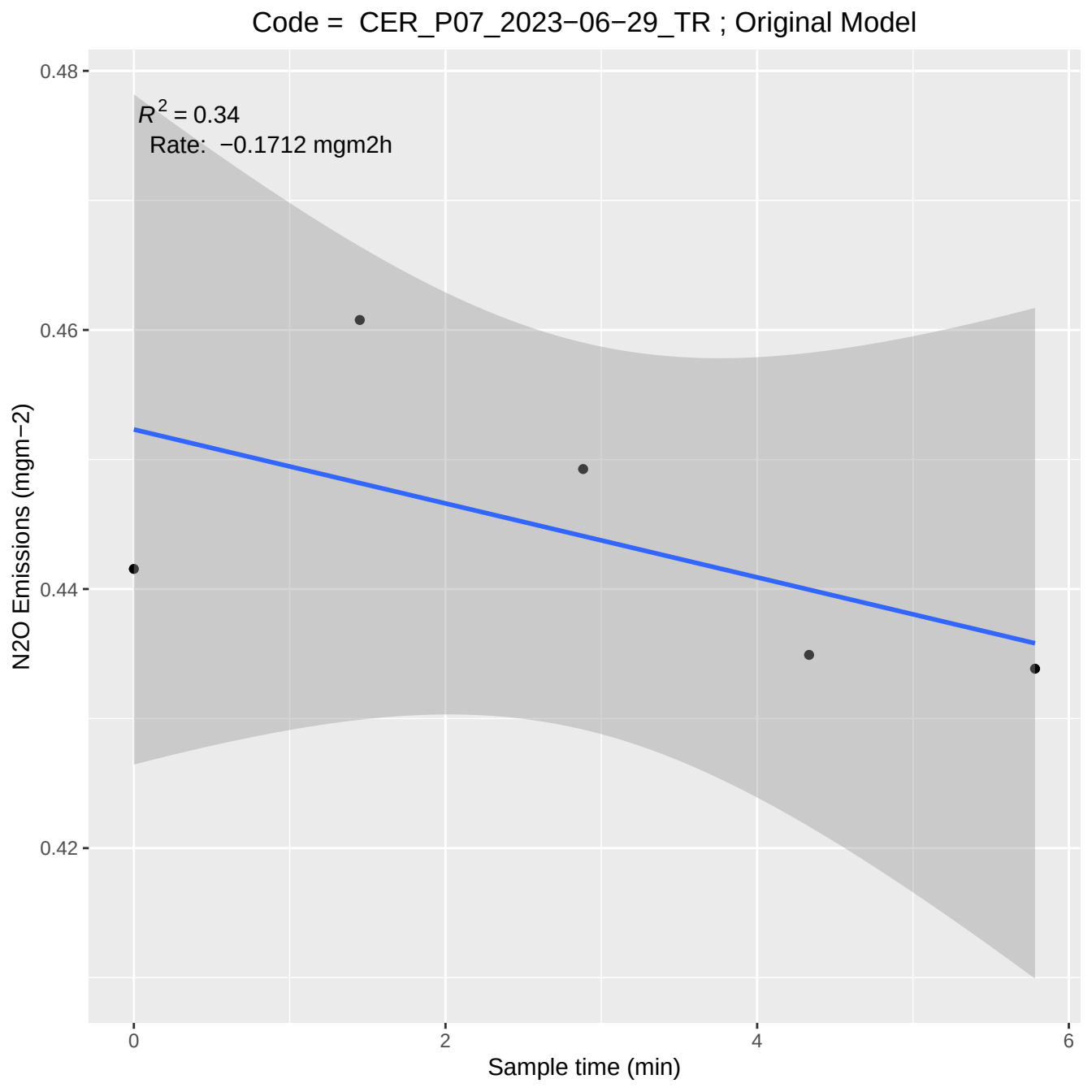

Code = CER_P07_2023−06−22_DK ; Original Model
R^2 = 0.23
Rate: −0.6528 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0
2
4
6
Sample time (min)

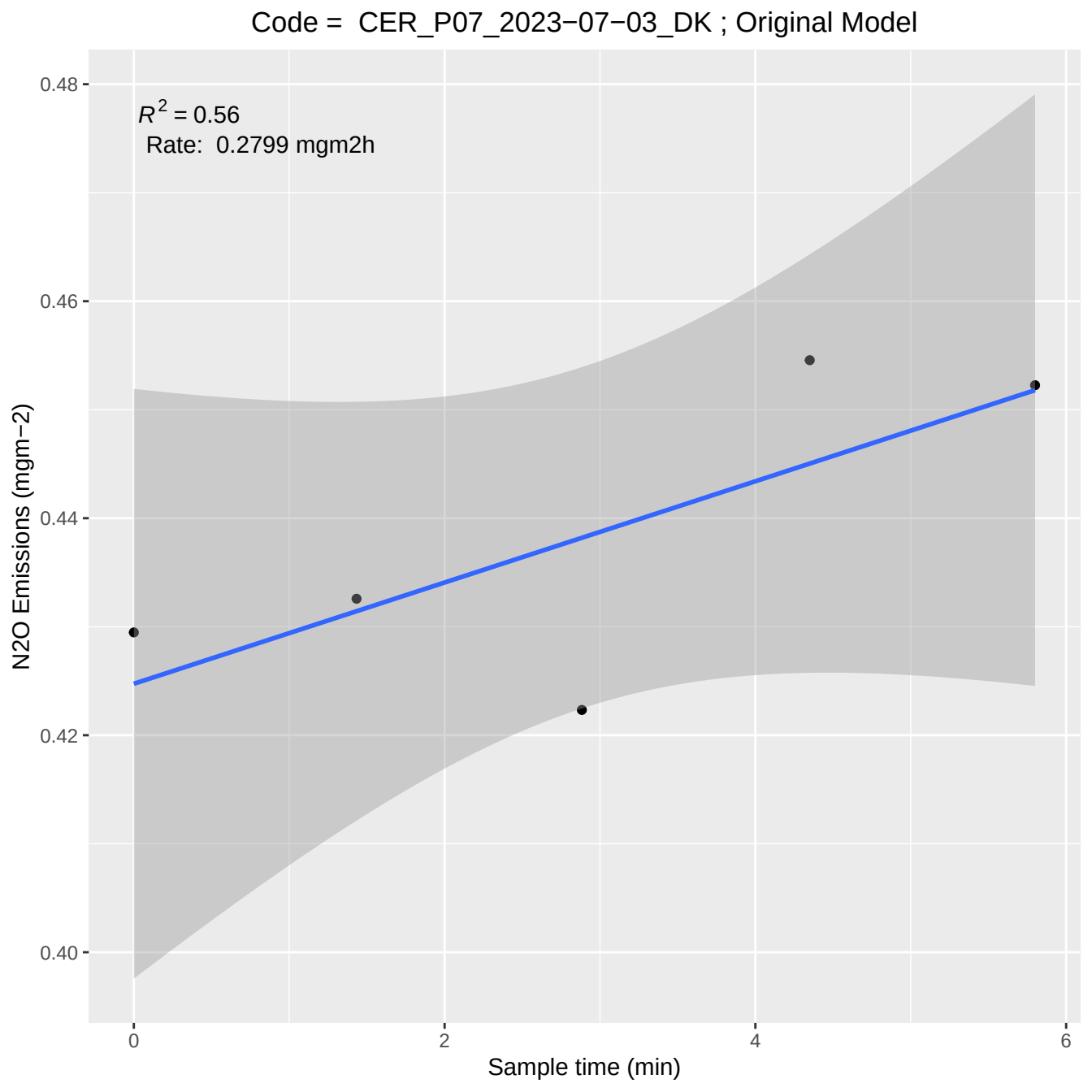

Code = CER_P07_2023−06−22_TR ; Original Model
R^2 = 0.10
Rate: 0.3918 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0
2
4
6
Sample time (min)

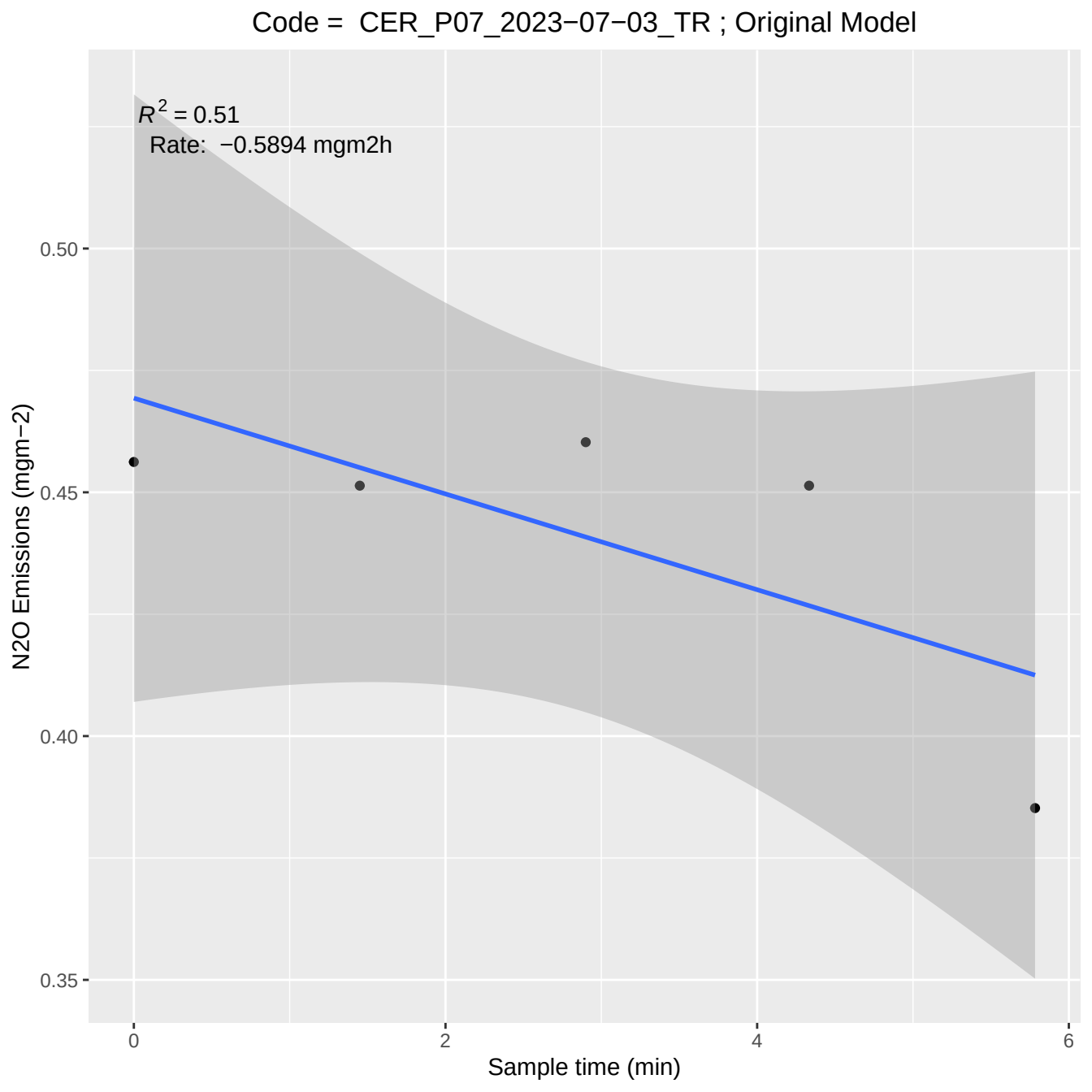

Code = CER_P07_2023−06−27_DK ; Original Model
R^2 = 0.43
Rate: −0.2219 mgm2h
N2O Emissions (mgm−2)
0.42
0.40
0.38
0.36
0.34
0
2
4
6
Sample time (min)

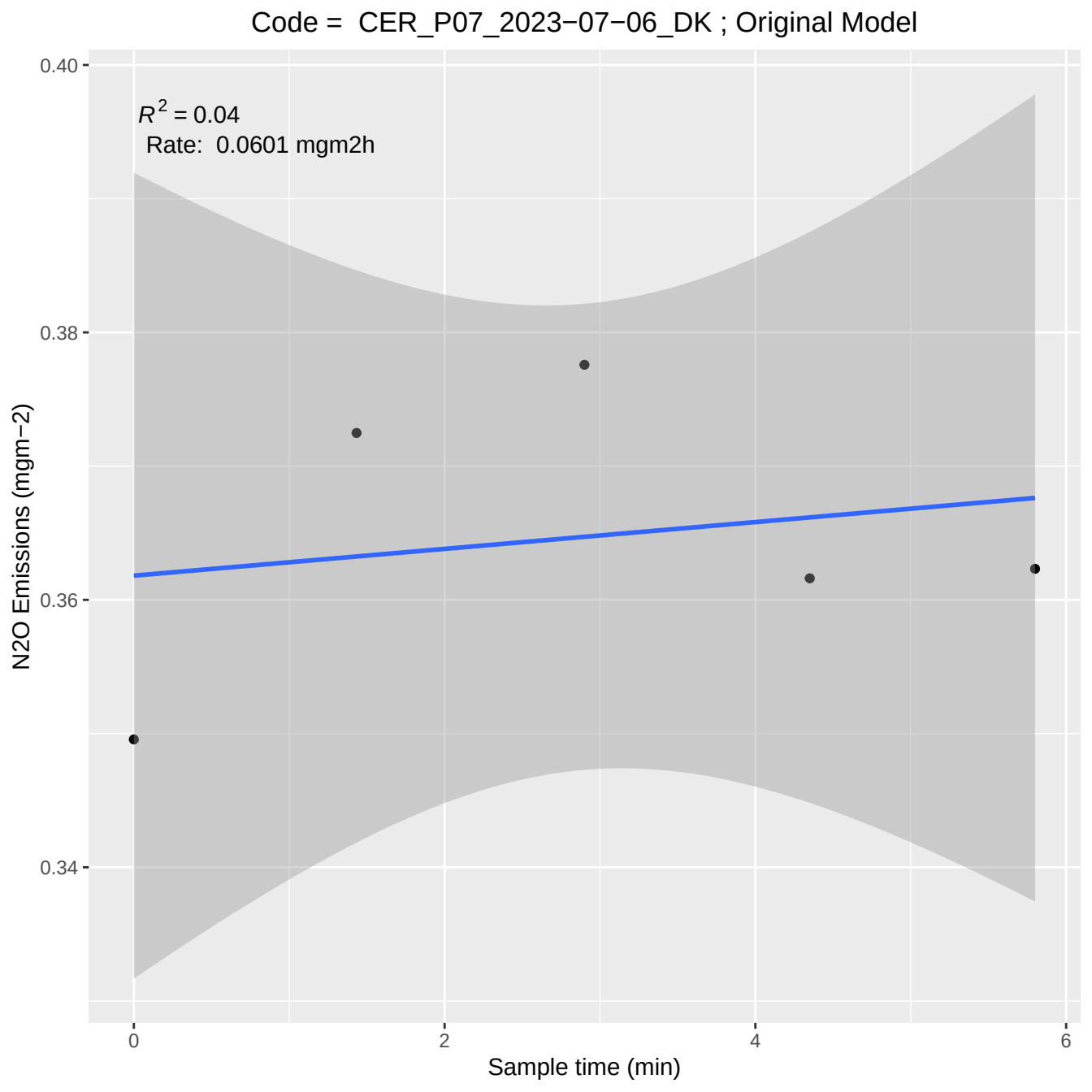

Code = CER_P07_2023−06−27_TR ; Original Model
R^2 = 0.03
Rate: −0.0211 mgm2h
0.390
0.385
0.380
0.375
0.370
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

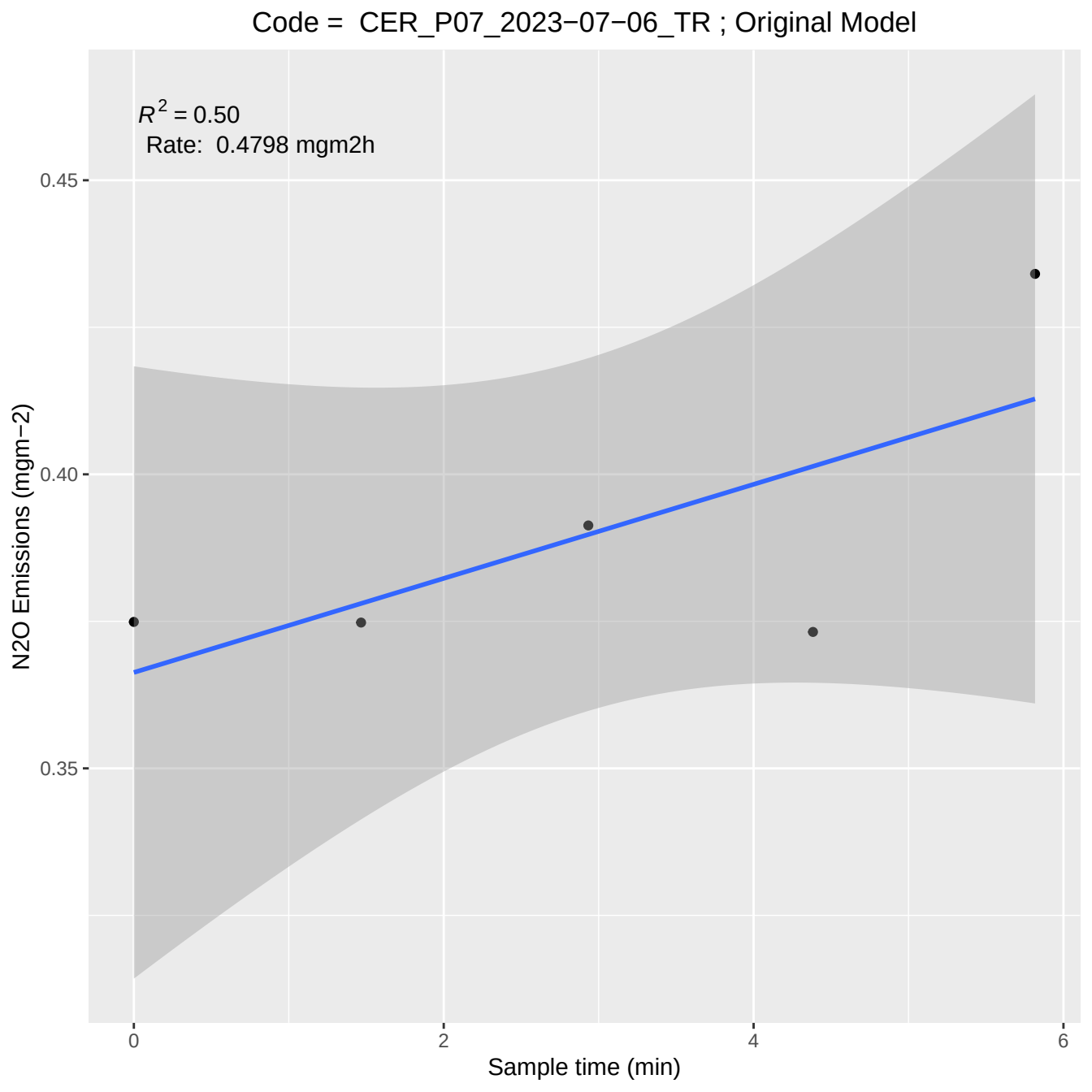

Code = CER_P07_2023−06−29_DK ; Original Model
R^2 = 0.54
Rate: −0.0681 mgm2h
N2O Emissions (mgm−2)
0.435
0.430
0.425
0.420
0.415
0
2
4
6
Sample time (min)

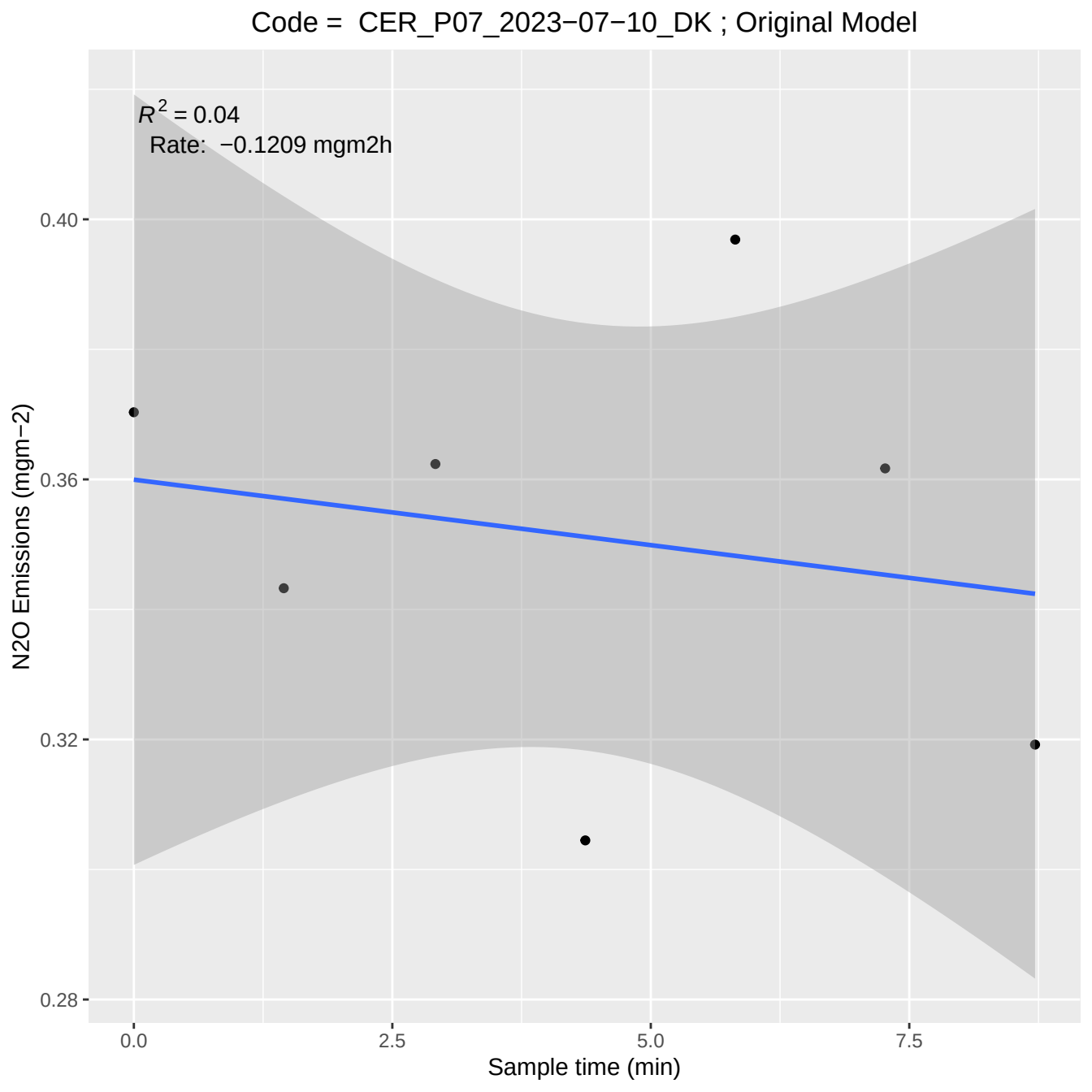

Code = CER_P07_2023−06−29_TR ; Original Model
R^2 = 0.34
Rate: −0.1712 mgm2h
N2O Emissions (mgm−2)
0.48
0.46
0.44
0.42
0
2
4
6
Sample time (min)

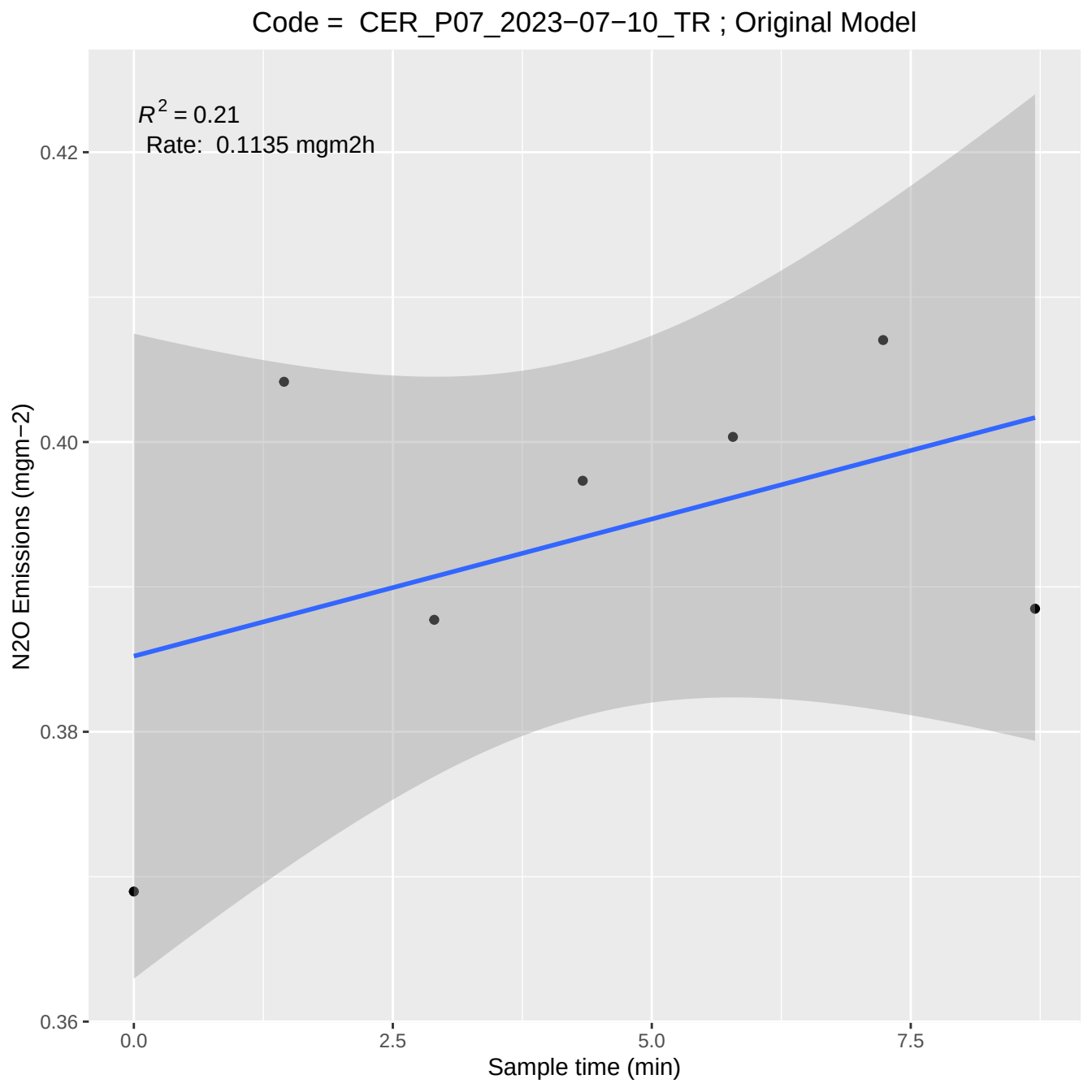

Code = CER_P07_2023−07−03_DK ; Original Model
R^2 = 0.56
Rate: 0.2799 mgm2h
N2O Emissions (mgm−2)
0.48
0.46
0.44
0.42
0.40
0
2
4
6
Sample time (min)

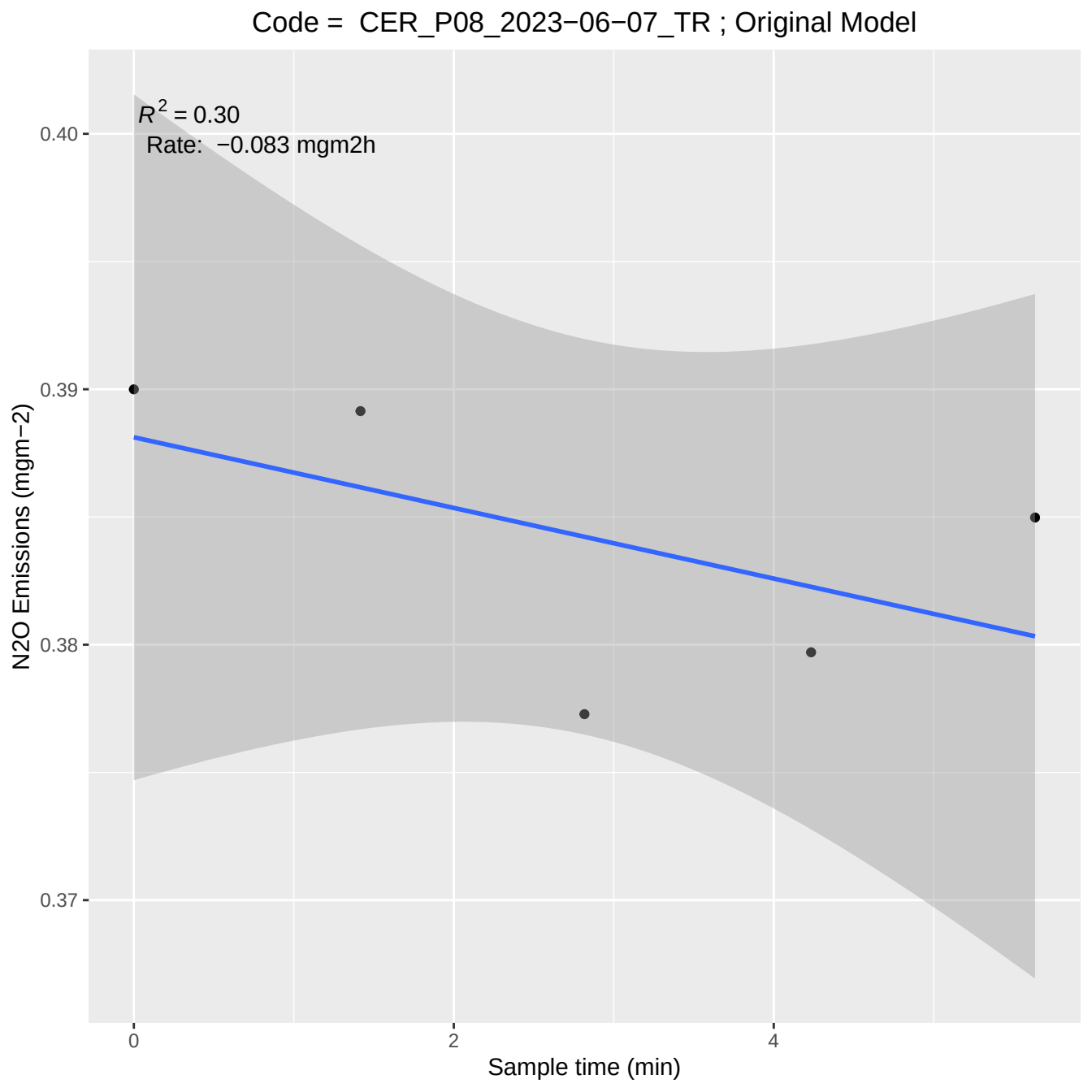

Code = CER_P07_2023−07−03_TR ; Original Model
R^2 = 0.51
Rate: −0.5894 mgm2h
0.50
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

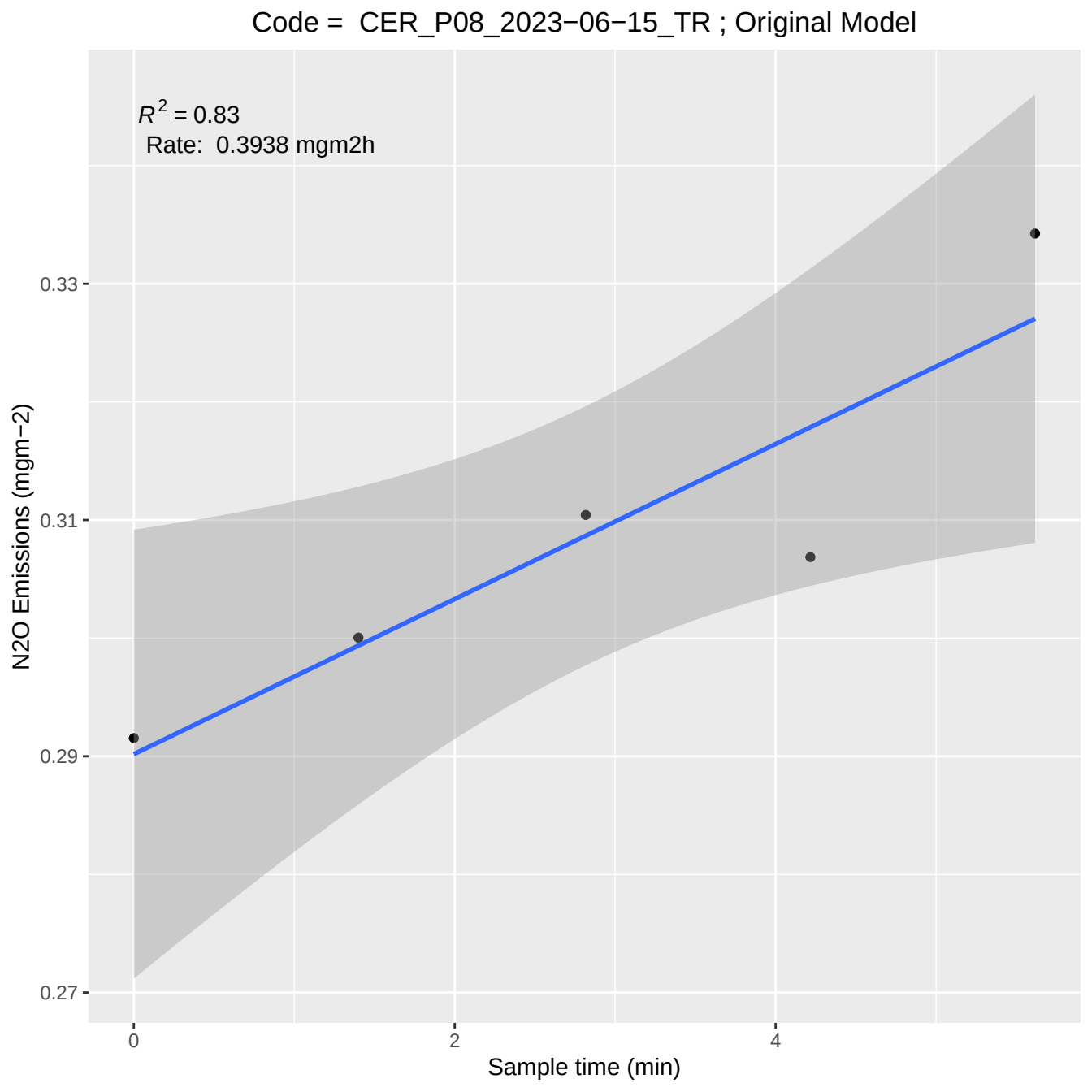

Code = CER_P07_2023−07−06_DK ; Original Model
R^2 = 0.04
Rate: 0.0601 mgm2h
N2O Emissions (mgm−2)
0.40
0.38
0.36
0.34
0
2
4
6
Sample time (min)

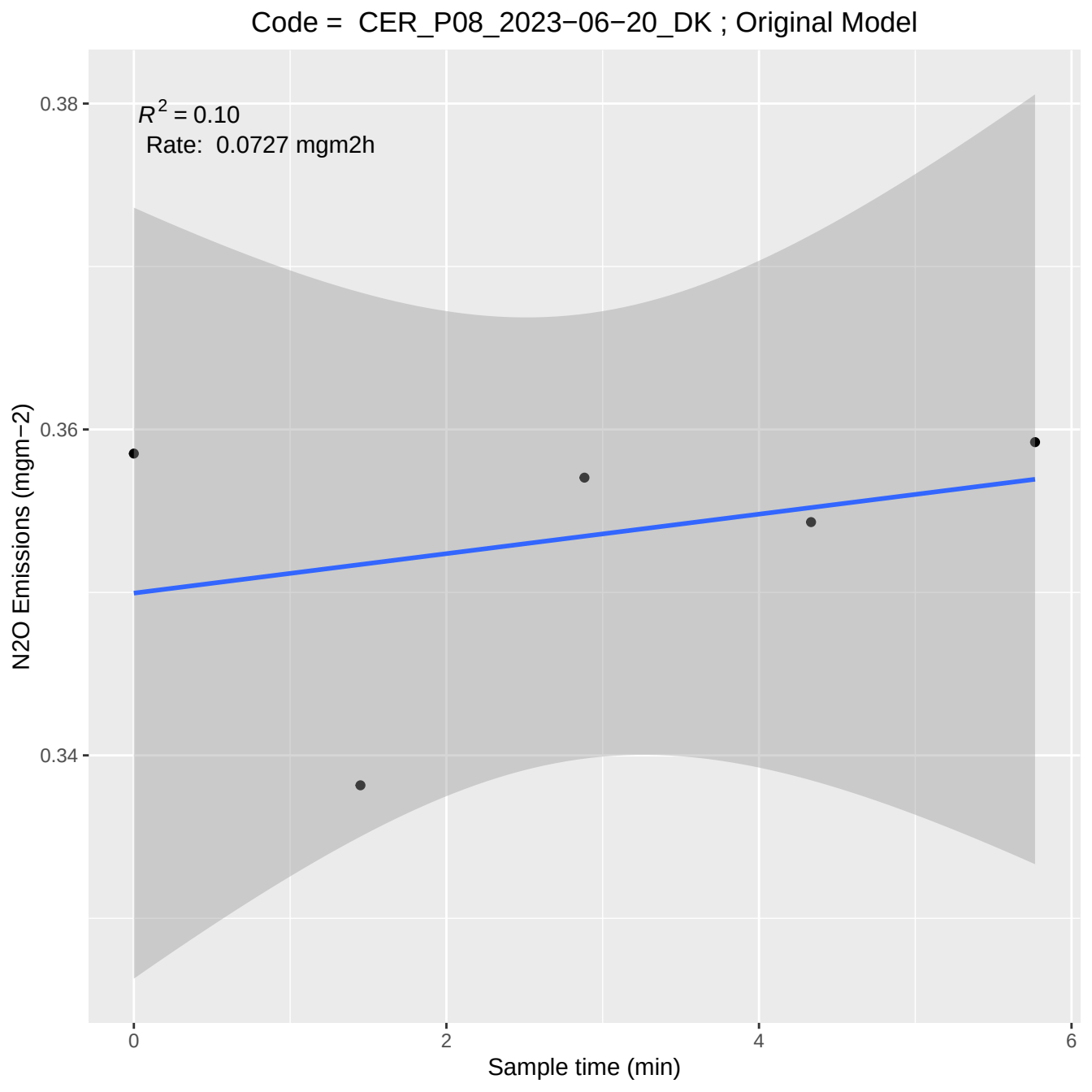

Code = CER_P07_2023−07−06_TR ; Original Model
R^2 = 0.50
Rate: 0.4798 mgm2h
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

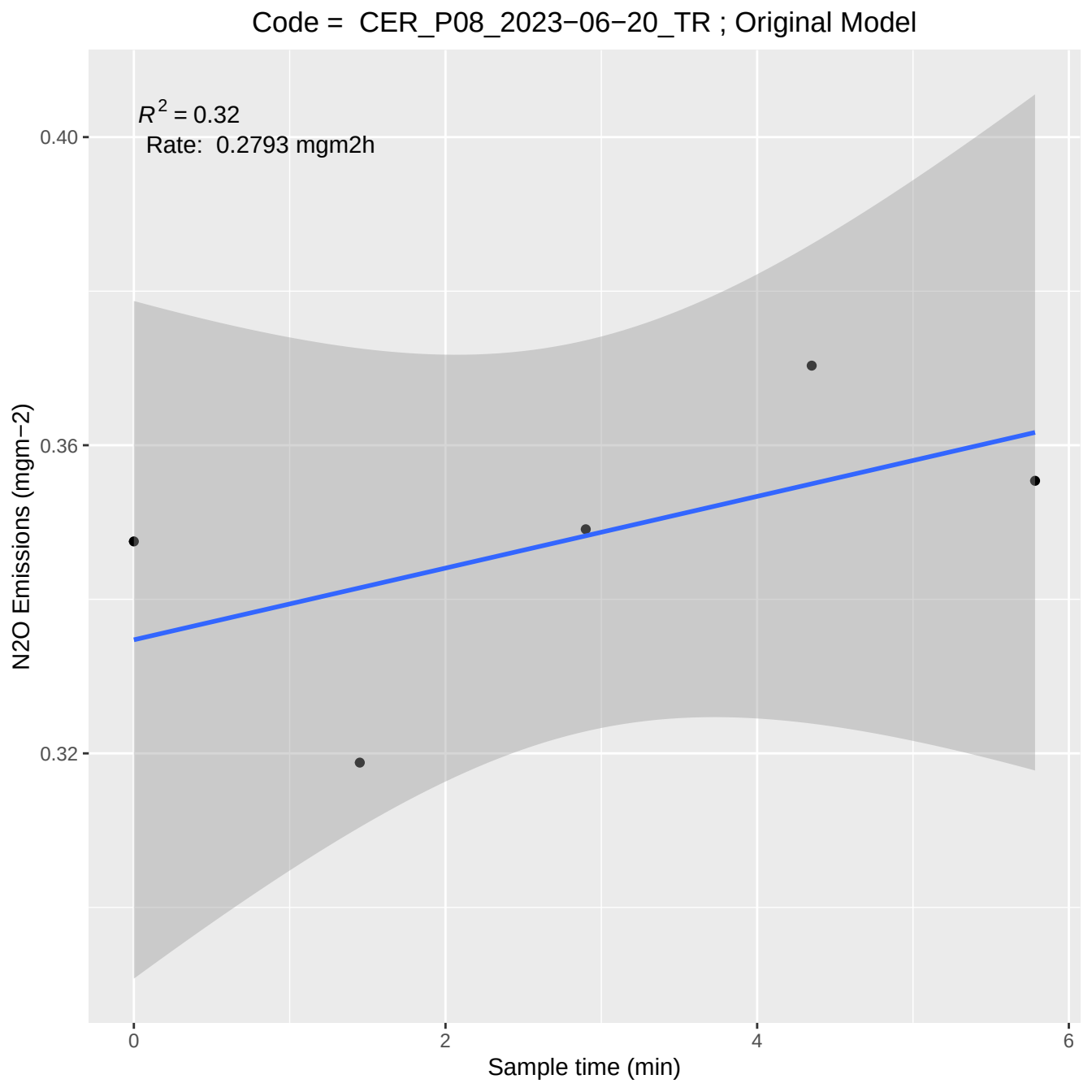

Code = CER_P07_2023−07−10_DK ; Original Model
R^2 = 0.04
Rate: −0.1209 mgm2h
0.40
0.36
0.32
0.28
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

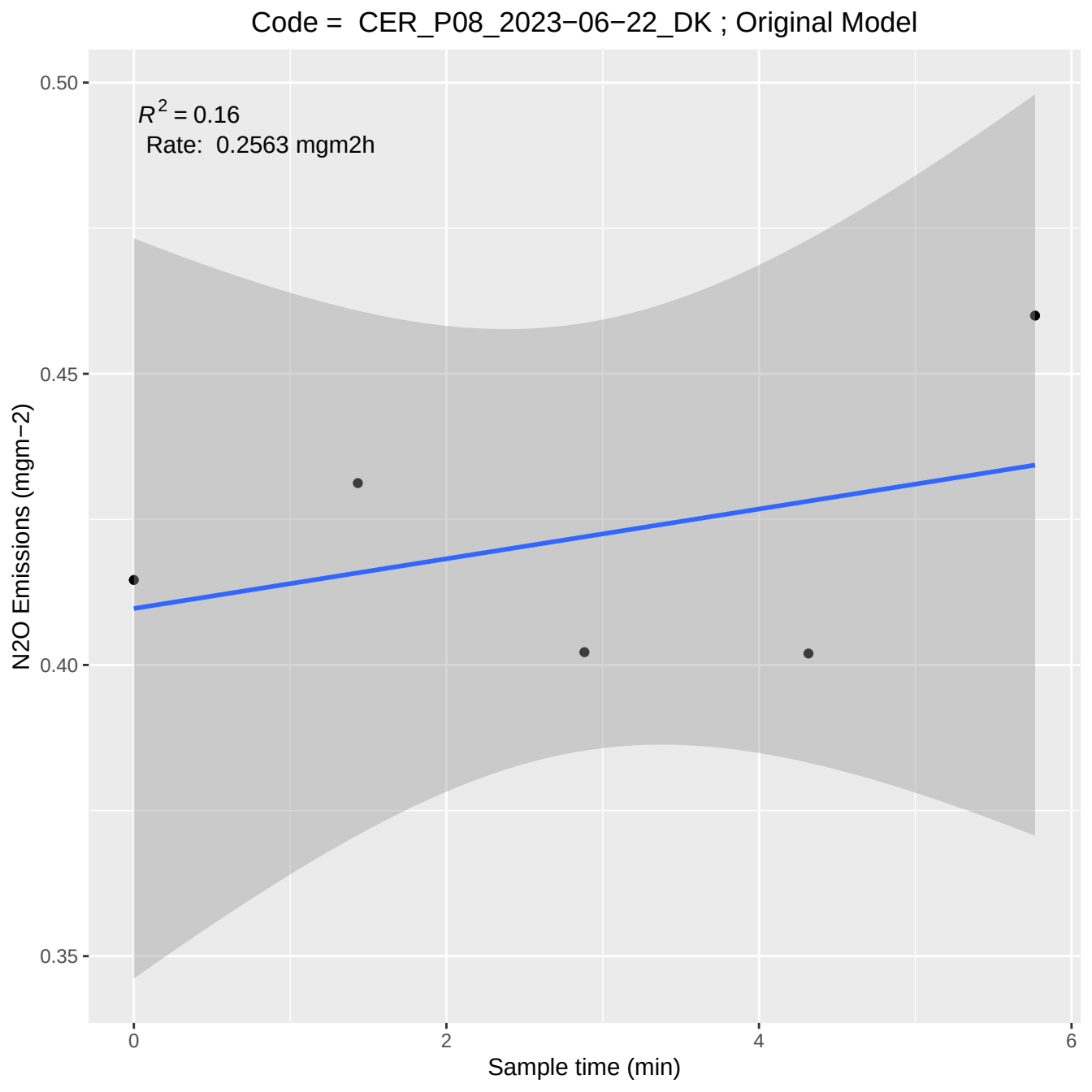

Code = CER_P07_2023−07−10_TR ; Original Model
R^2 = 0.21
Rate: 0.1135 mgm2h
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

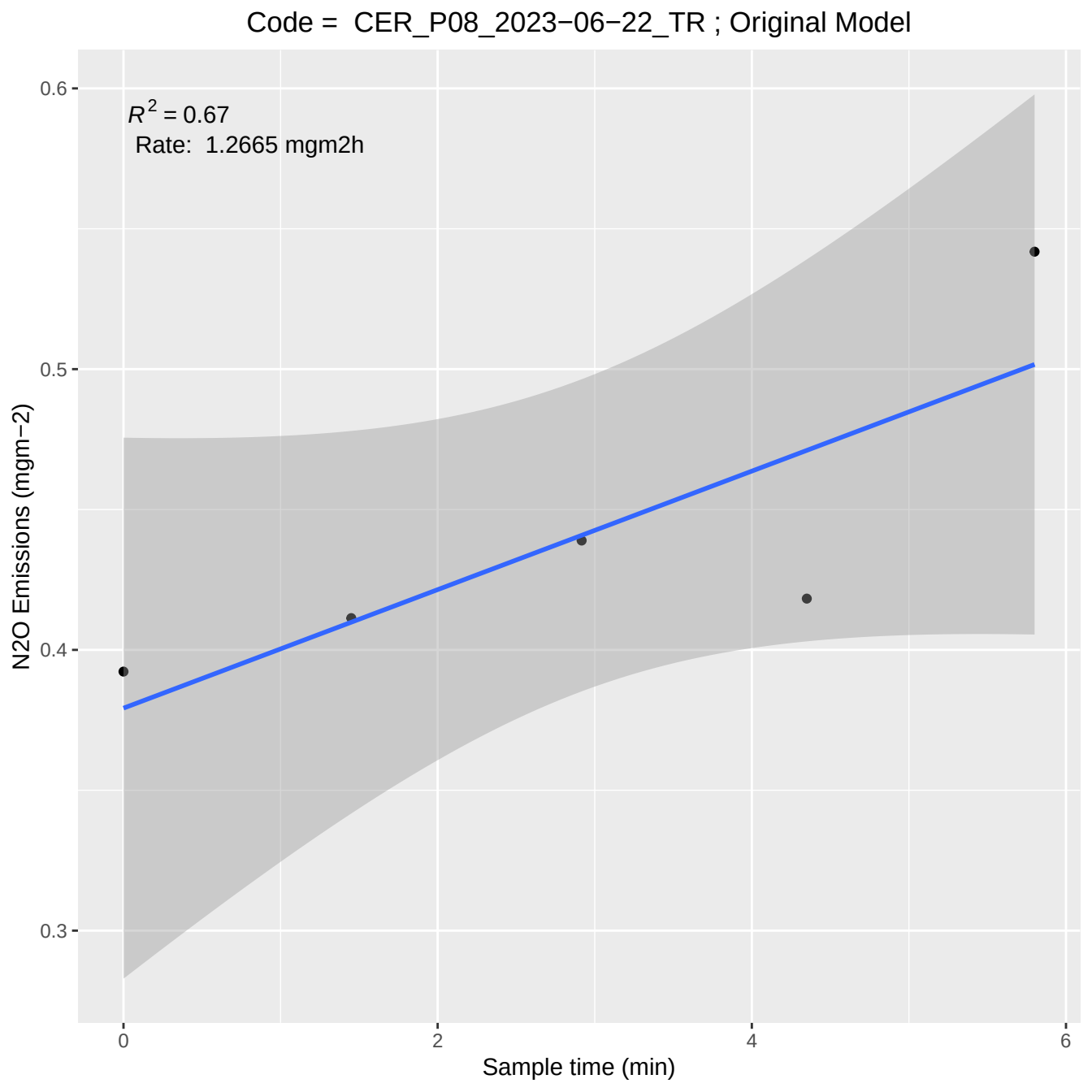

Code = CER_P08_2023−06−07_TR ; Original Model
R^2 = 0.30
Rate: −0.083 mgm2h
0.40
0.39
0.38
0.37
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

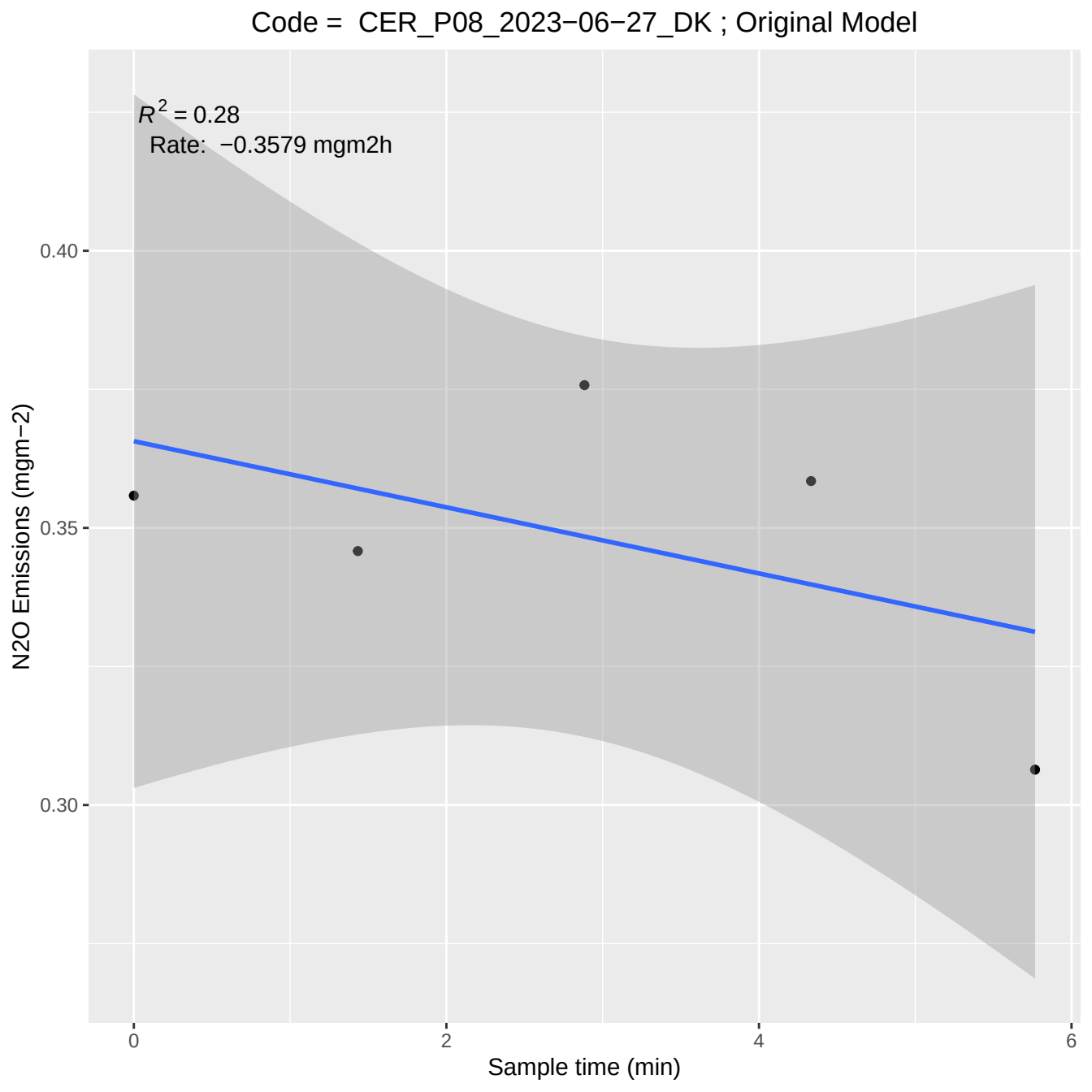

Code = CER_P08_2023−06−15_TR ; Original Model
R^2 = 0.83
Rate: 0.3938 mgm2h
N2O Emissions (mgm−2)
0.33
0.31
0.29
0.27
0
2
4
Sample time (min)

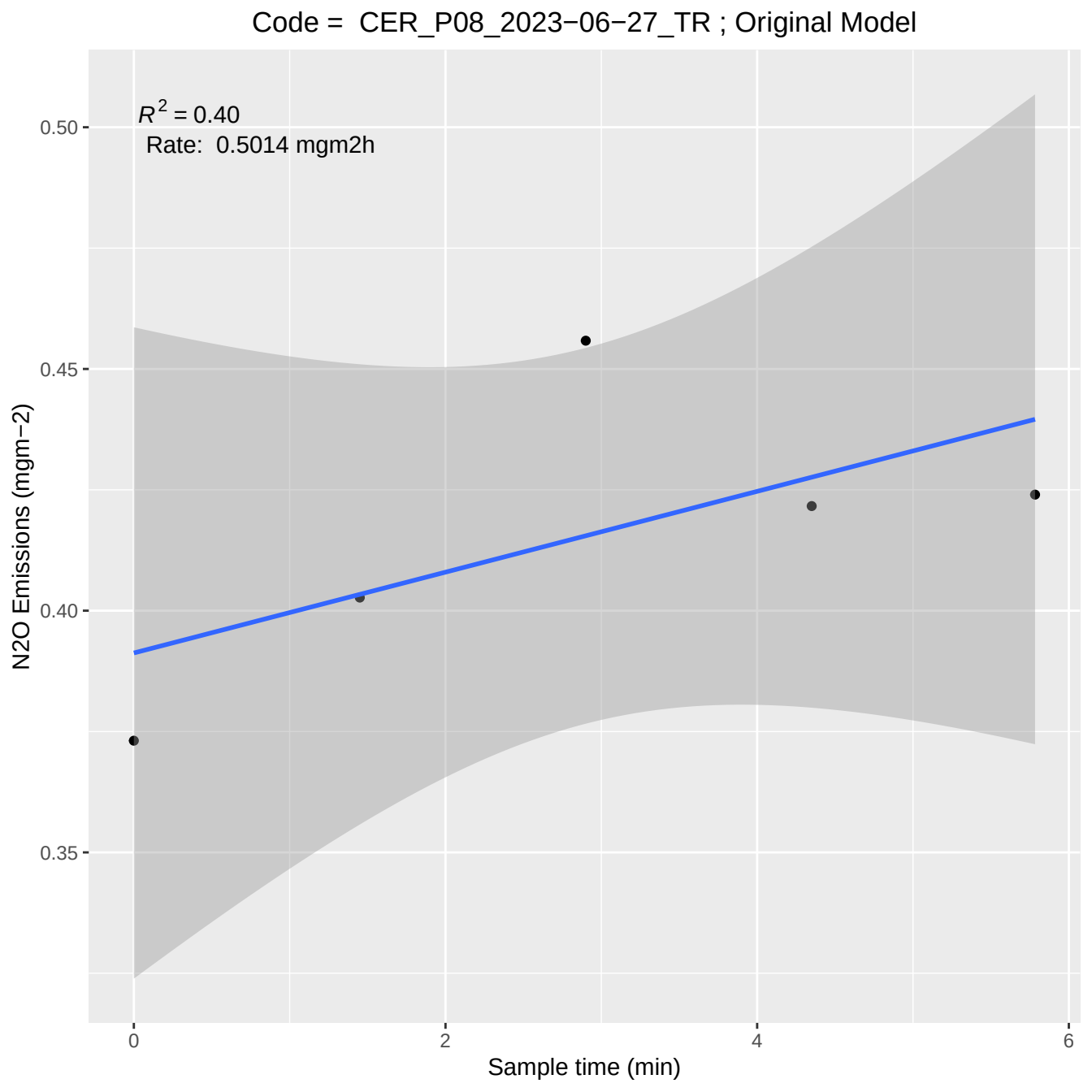

Code = CER_P08_2023−06−20_DK ; Original Model
R^2 = 0.10
Rate: 0.0727 mgm2h
0.38
0.36
0.34
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

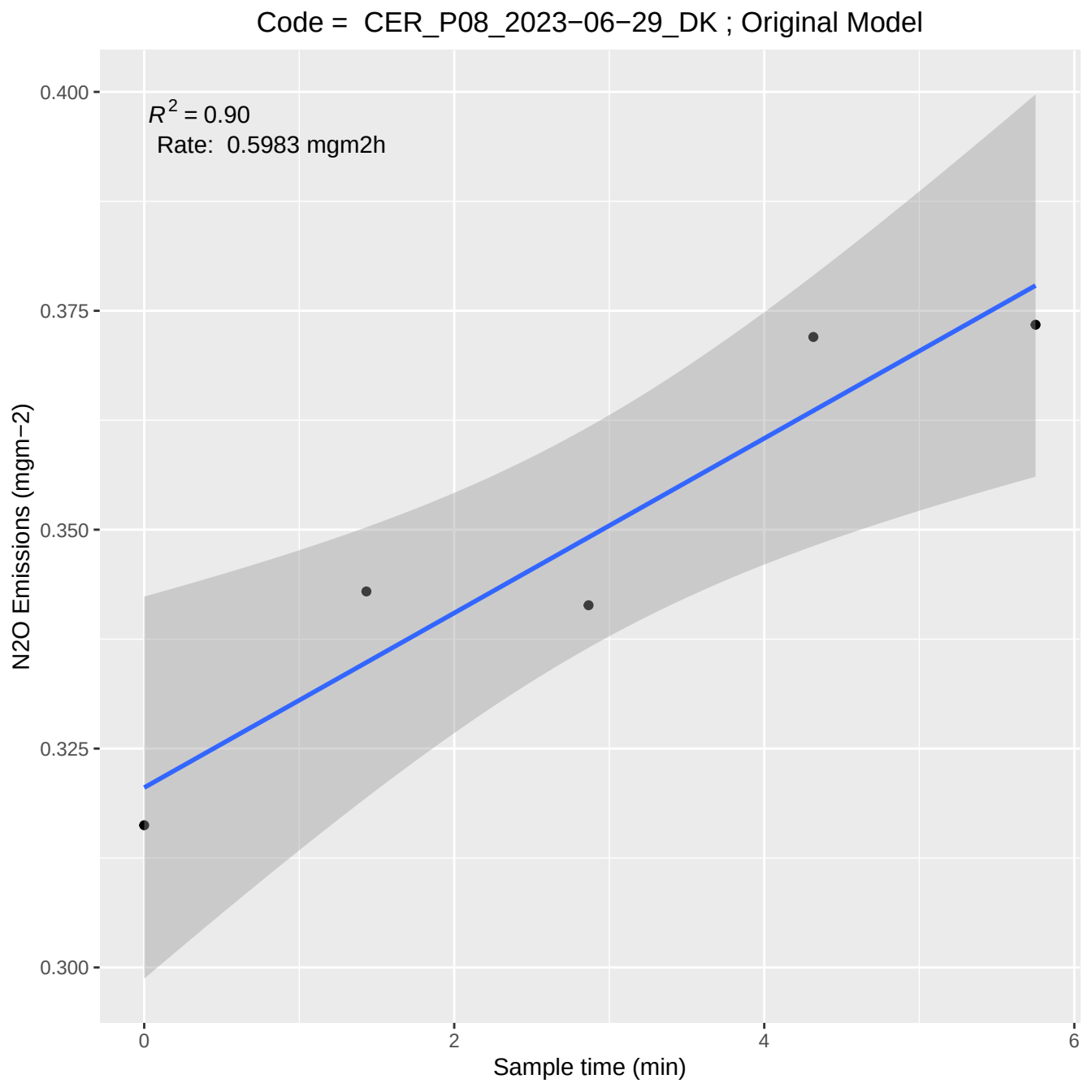

Code = CER_P08_2023−06−20_TR ; Original Model
R^2 = 0.32
Rate: 0.2793 mgm2h
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

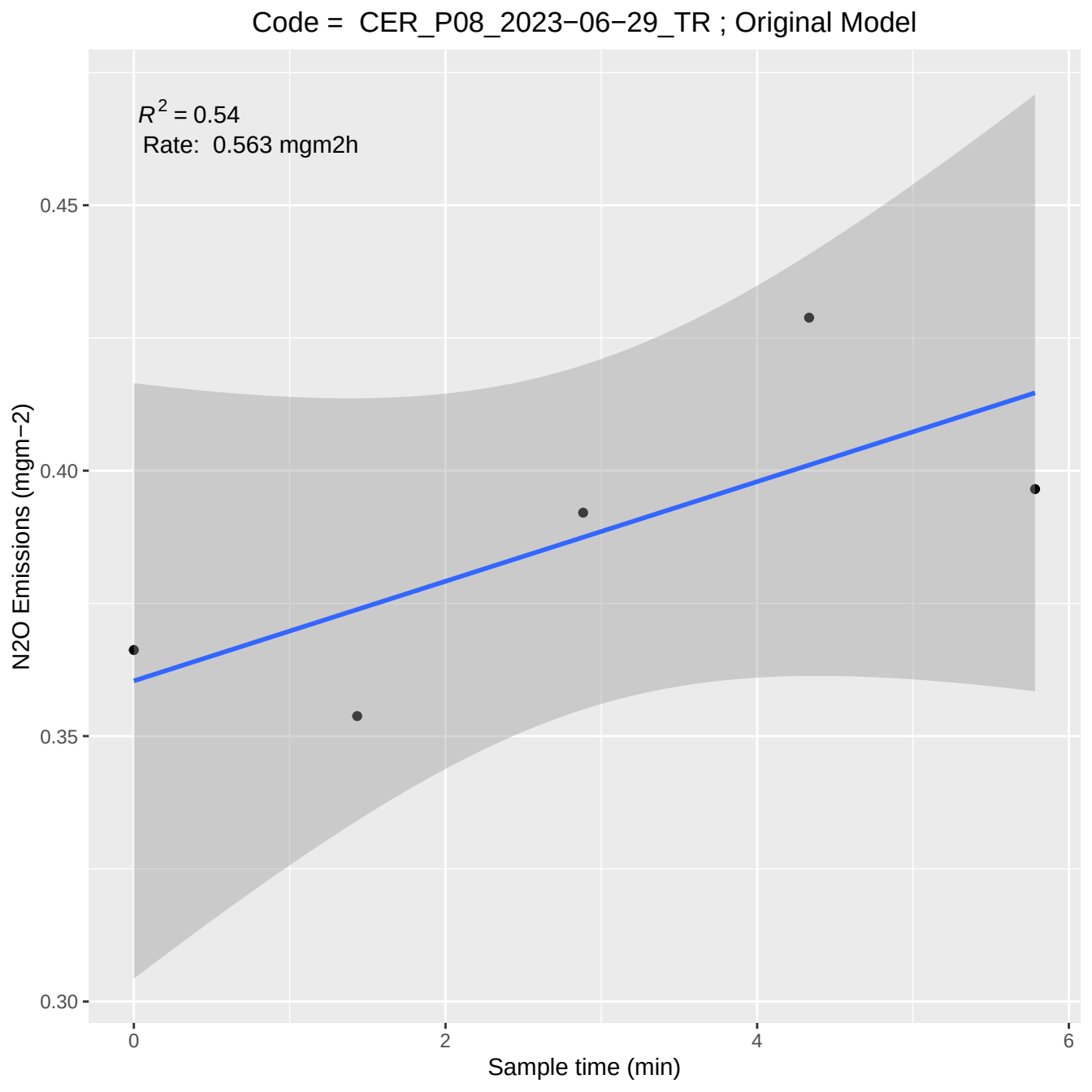

Code = CER_P08_2023−06−22_DK ; Original Model
R^2 = 0.16
Rate: 0.2563 mgm2h
N2O Emissions (mgm−2)
0.50
0.45
0.40
0.35
0
2
4
6
Sample time (min)

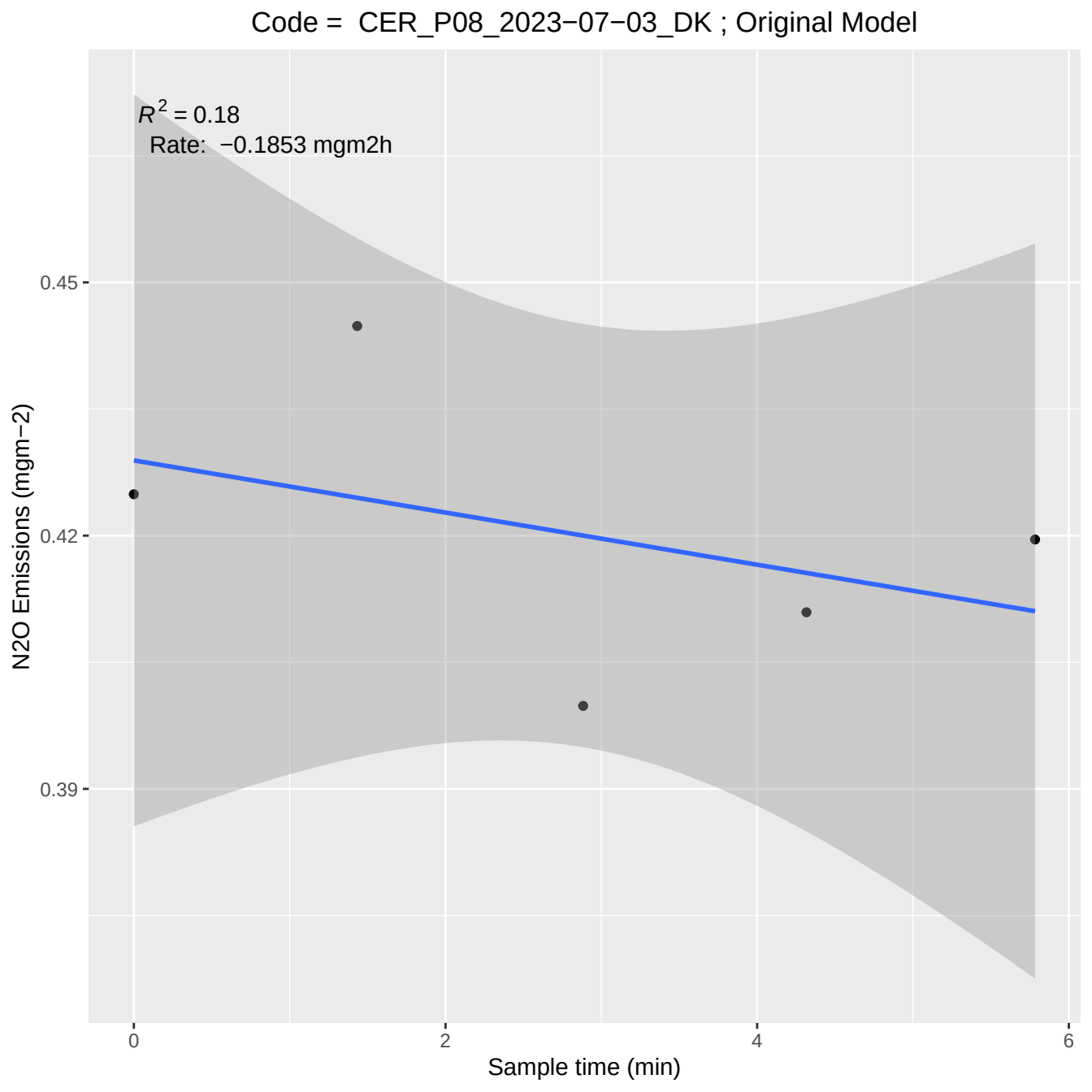

Code = CER_P08_2023−06−22_TR ; Original Model
R^2 = 0.67
Rate: 1.2665 mgm2h
N2O Emissions (mgm−2)
0.6
0.5
0.4
0.3
0
2
4
6
Sample time (min)

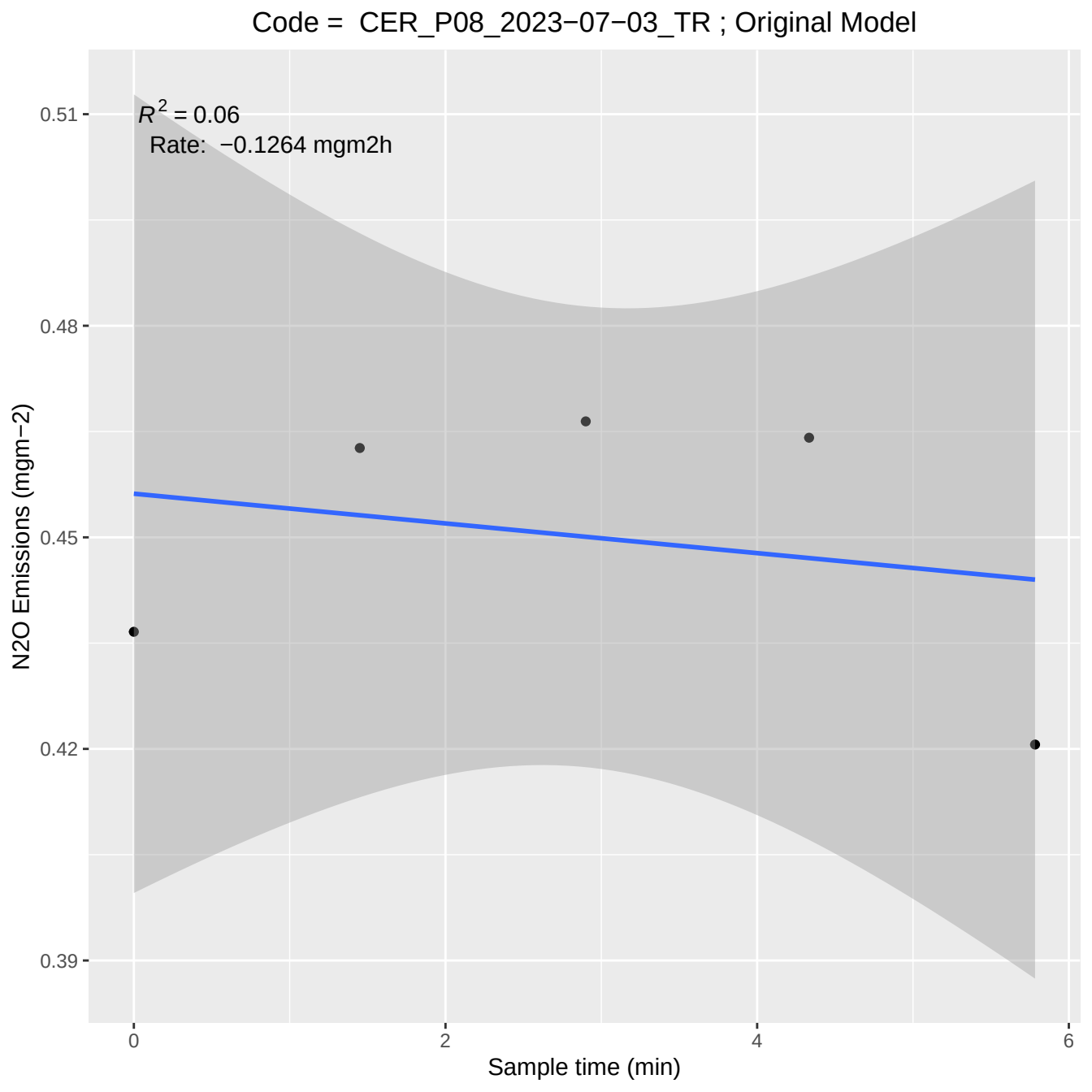

Code = CER_P08_2023−06−27_DK ; Original Model
R^2 = 0.28
Rate: −0.3579 mgm2h
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

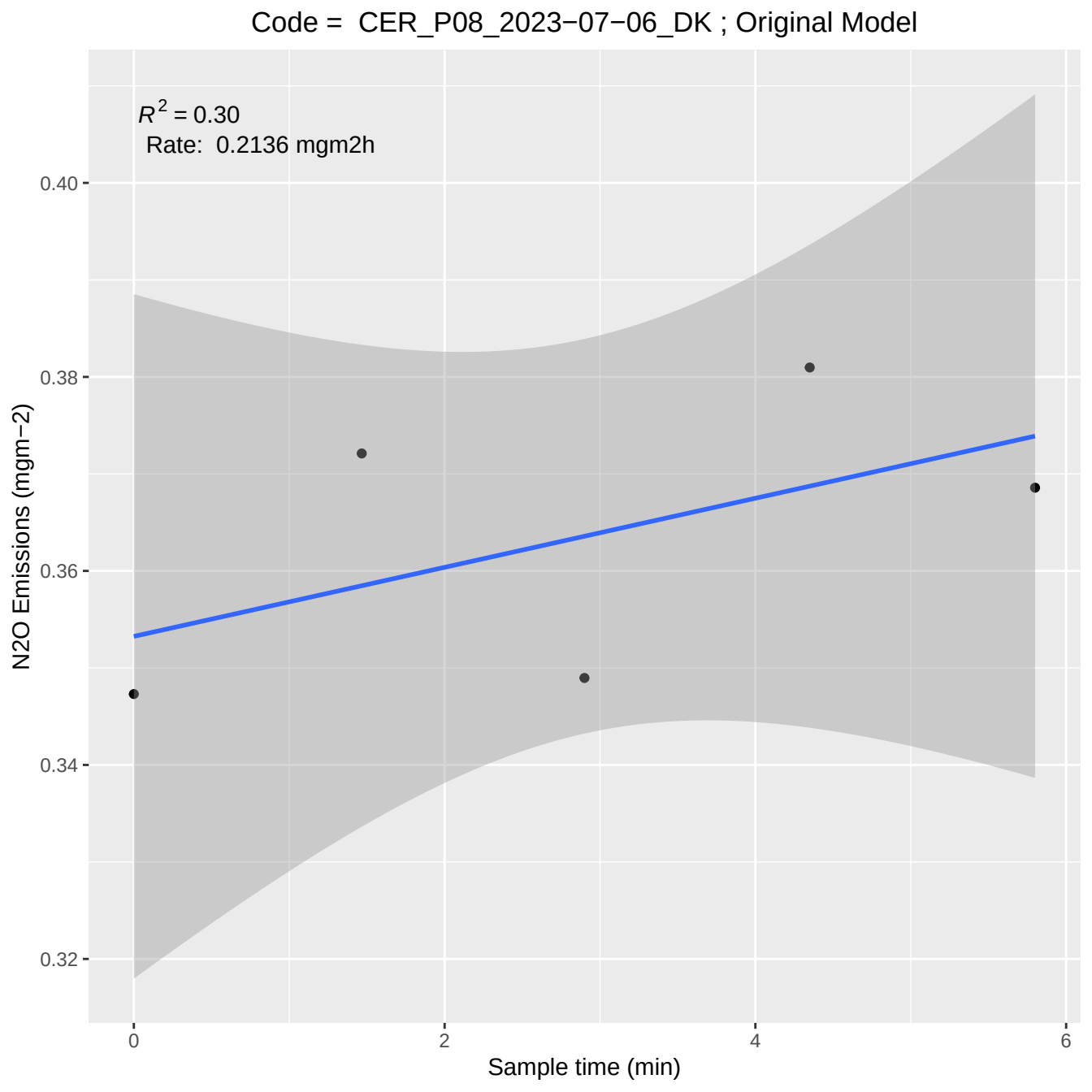

Code = CER_P08_2023−06−27_TR ; Original Model
R^2 = 0.40
Rate: 0.5014 mgm2h
0.50
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

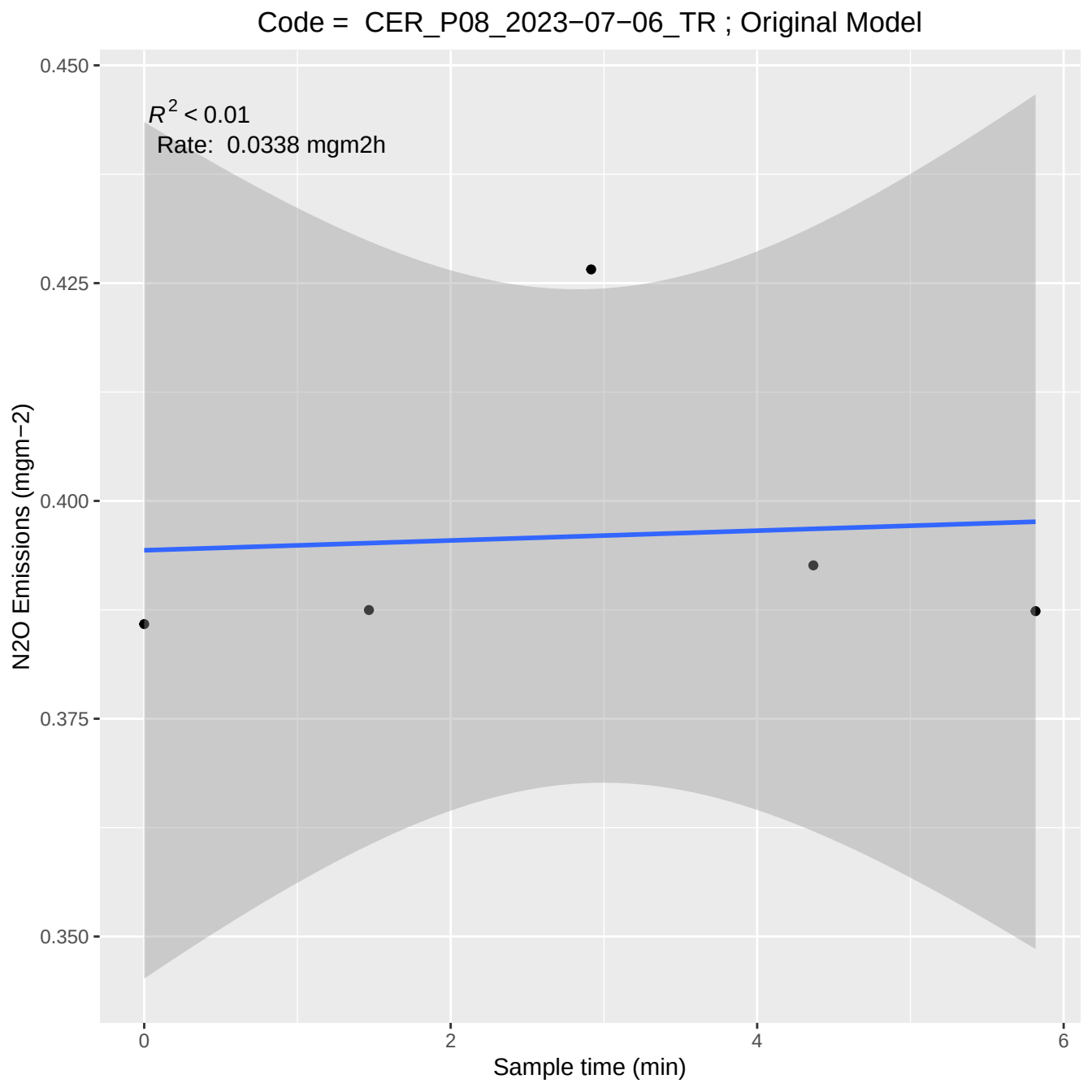

Code = CER_P08_2023−06−29_DK ; Original Model
R^2 = 0.90
Rate: 0.5983 mgm2h
N2O Emissions (mgm−2)
0.400
0.375
0.350
0.325
0.300
0
2
4
6
Sample time (min)

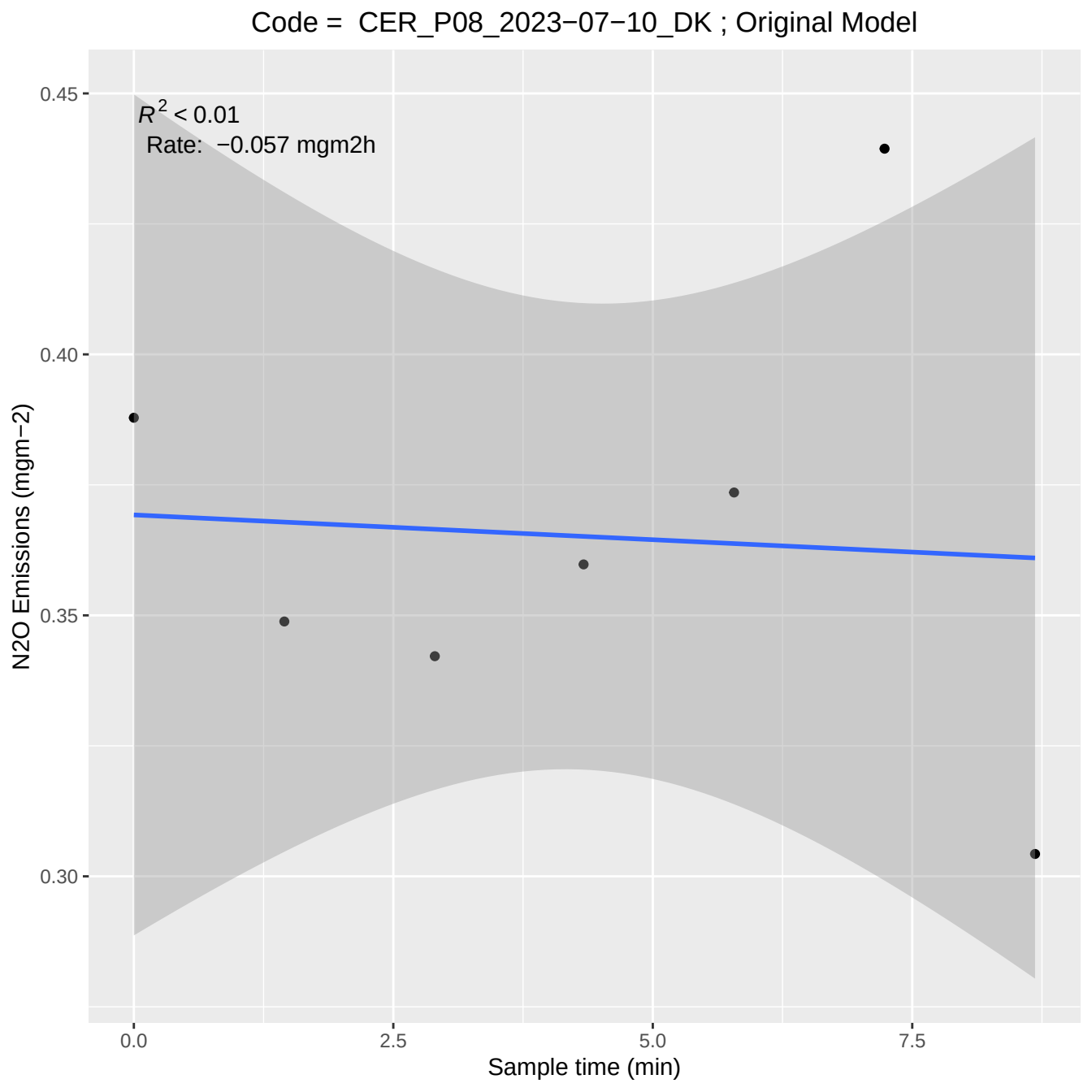

Code = CER_P08_2023−06−29_TR ; Original Model
R^2 = 0.54
Rate: 0.563 mgm2h
N2O Emissions (mgm−2)
0.45
0.40
0.35
0.30
0
2
4
6
Sample time (min)

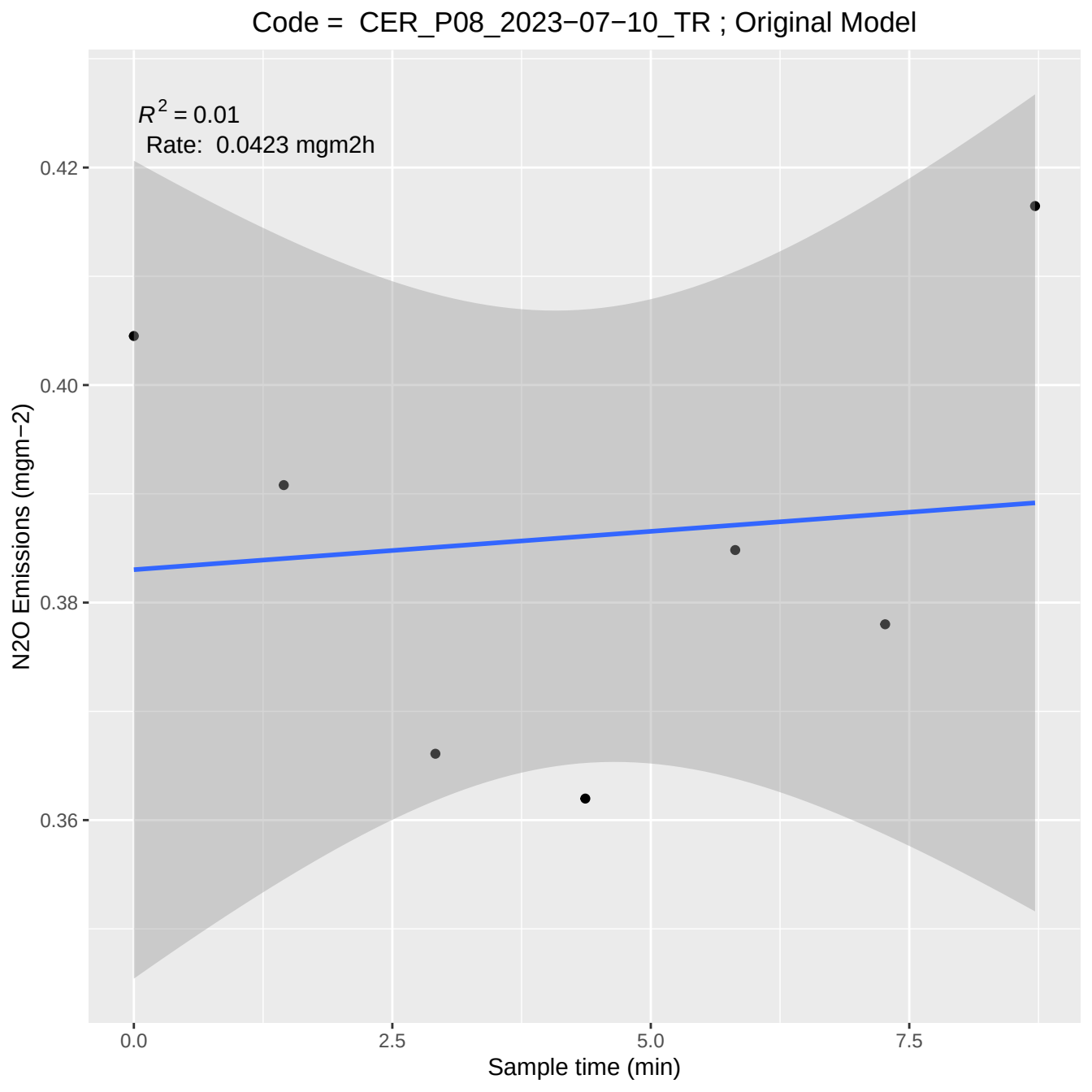

Code = CER_P08_2023−07−03_DK ; Original Model
R^2 = 0.18
Rate: −0.1853 mgm2h
0.45
0.42
0.39
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

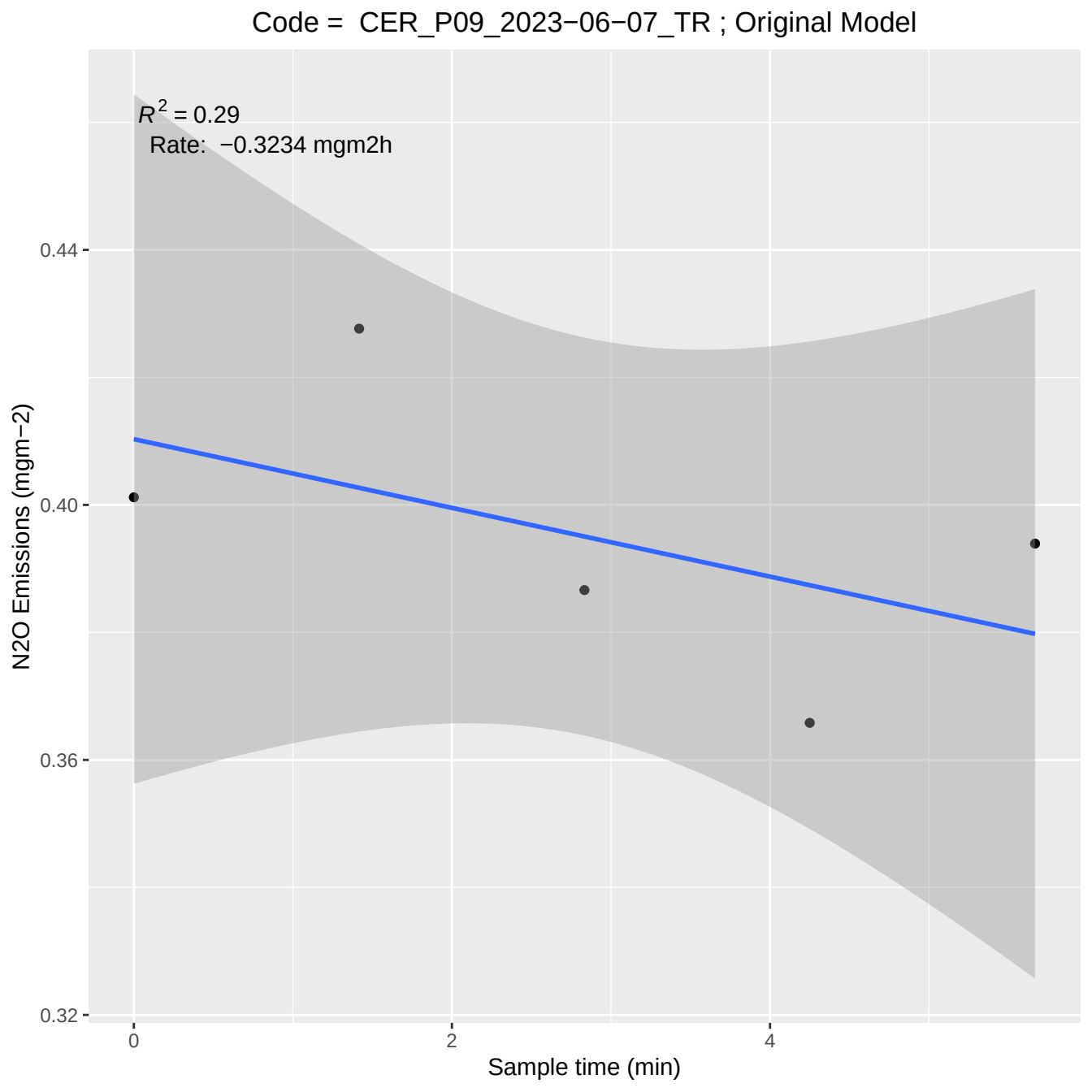

Code = CER_P08_2023−07−03_TR ; Original Model
R^2 = 0.06
Rate: −0.1264 mgm2h
N2O Emissions (mgm−2)
0.51
0.48
0.45
0.42
0.39
0
2
4
6
Sample time (min)

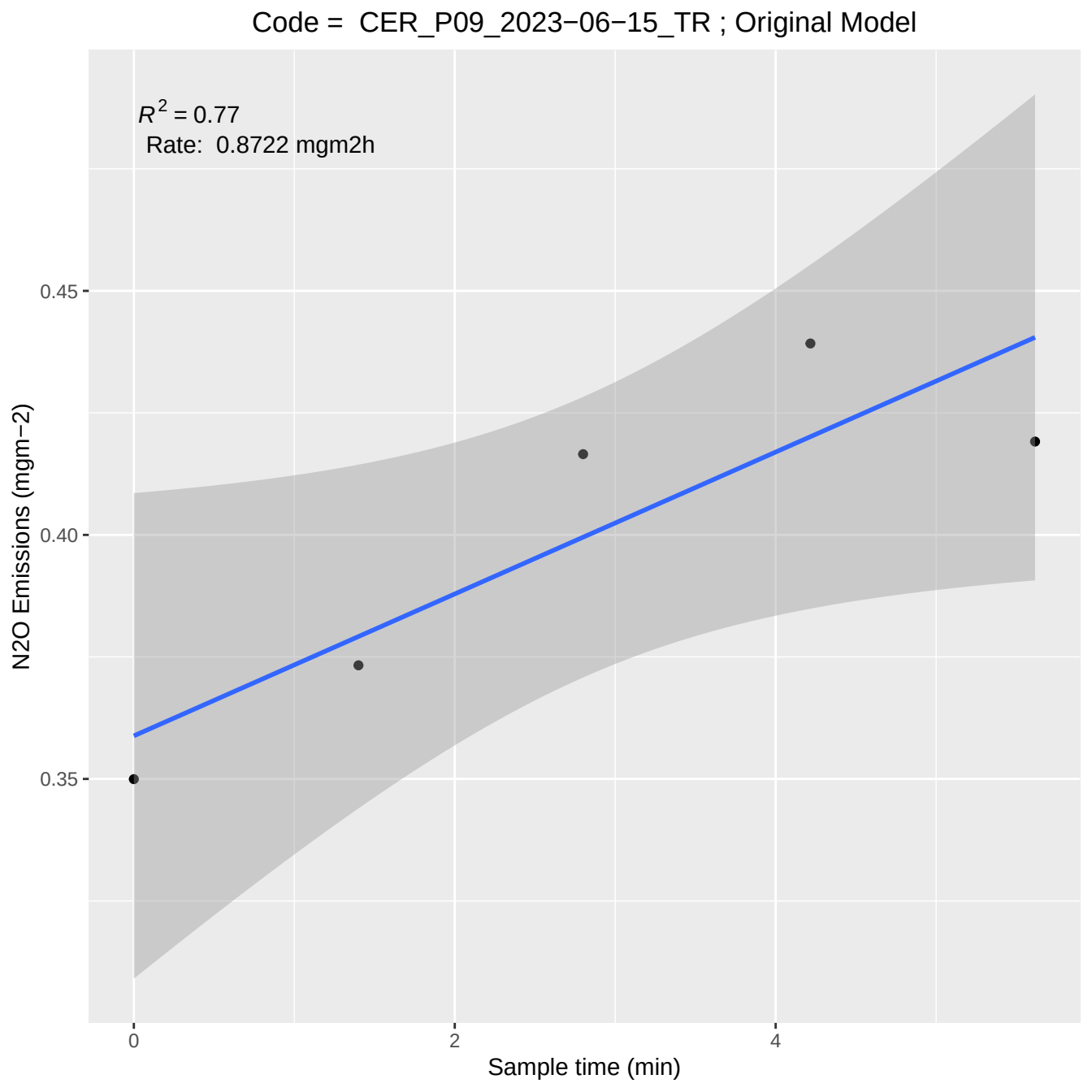

Code = CER_P08_2023−07−06_DK ; Original Model
R^2 = 0.30
Rate: 0.2136 mgm2h
0.40
0.38
0.36
0.34
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

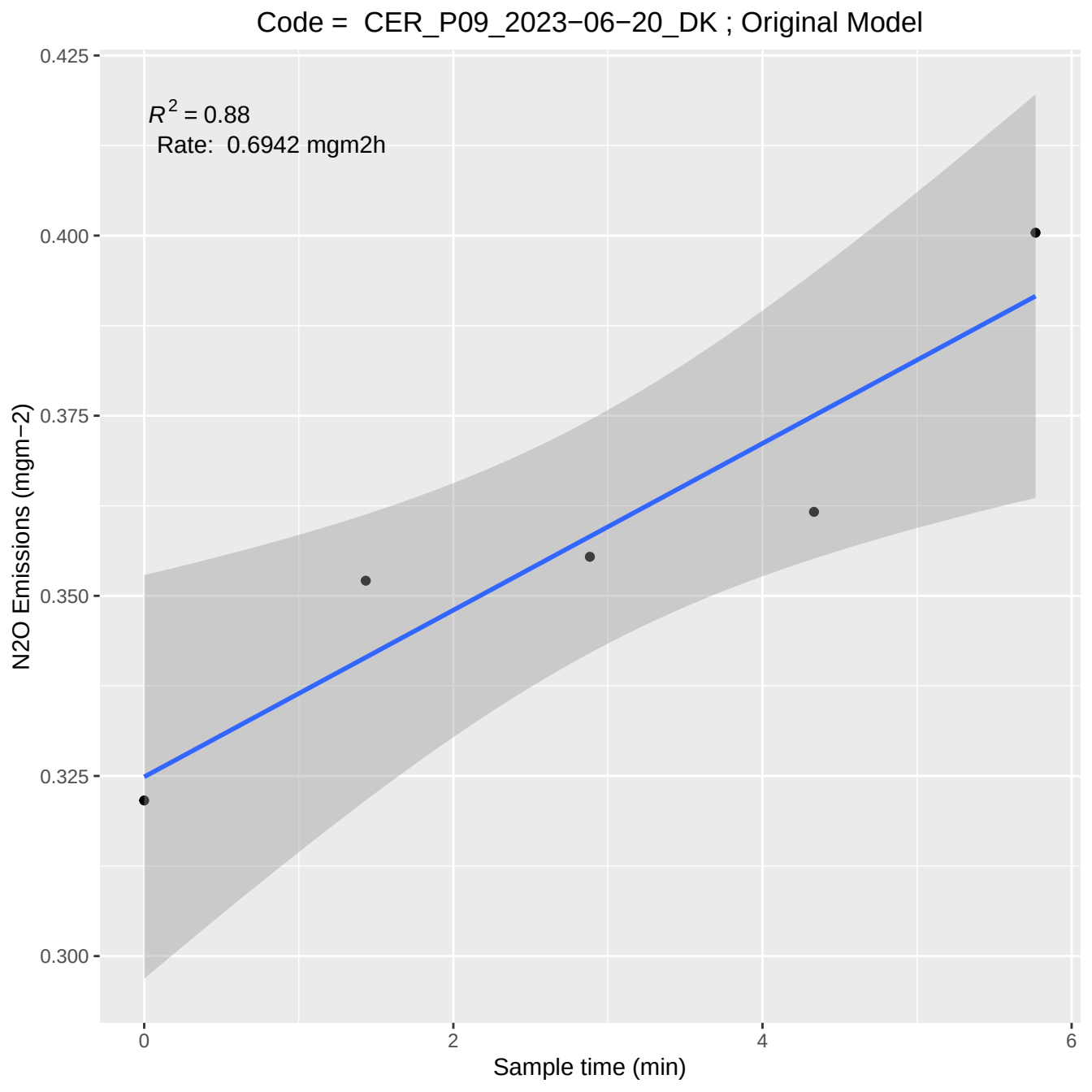

Code = CER_P08_2023−07−06_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0338 mgm2h
N2O Emissions (mgm−2)
0.450
0.425
0.400
0.375
0.350
0
2
4
6
Sample time (min)

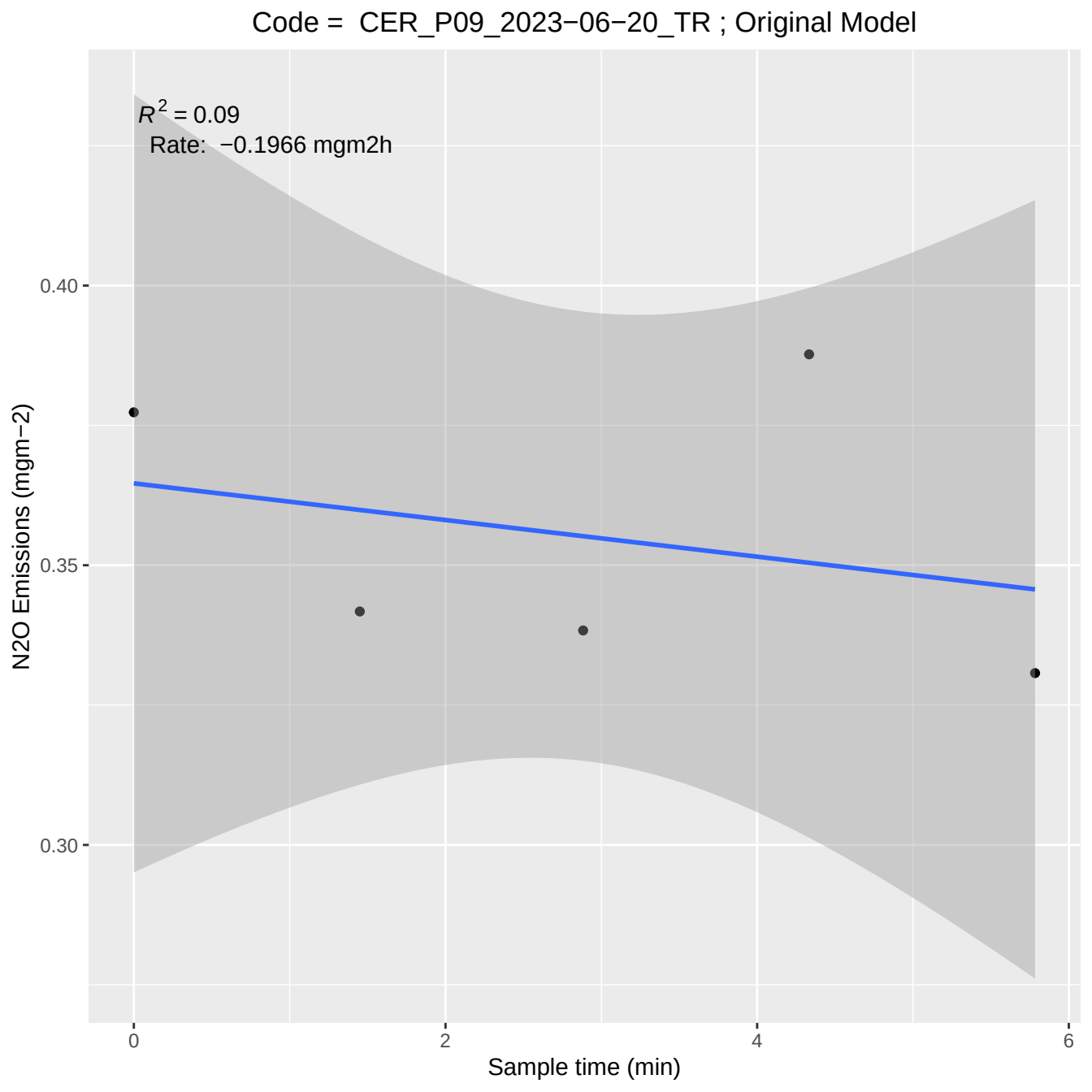

Code = CER_P08_2023−07−10_DK ; Original Model
$R^2 < 0.01$
Rate: −0.057 mgm2h
N2O Emissions (mgm−2)
0.45
0.40
0.35
0.30
0.0
2.5
5.0
7.5
Sample time (min)

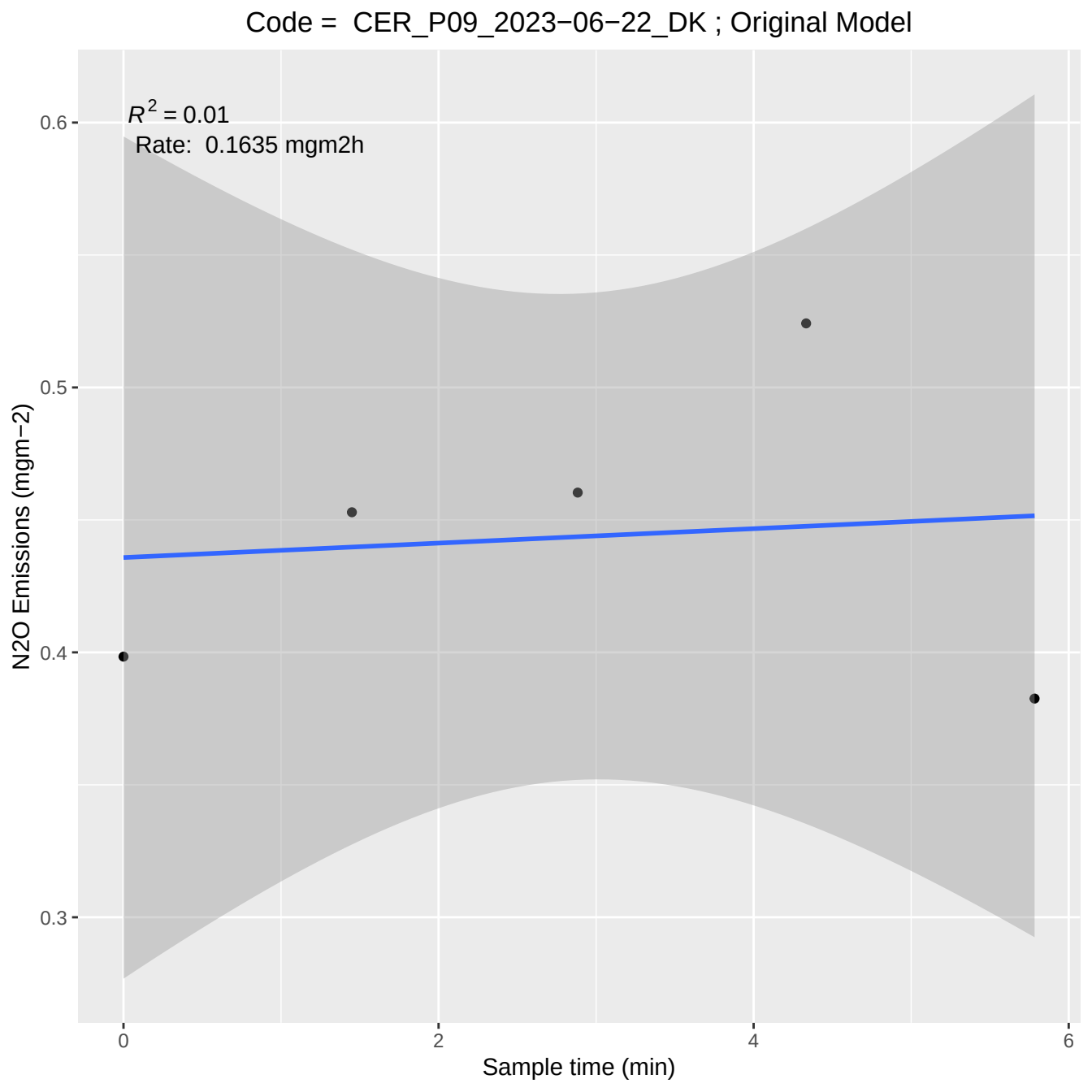

Code = CER_P08_2023−07−10_TR ; Original Model
R^2 = 0.01
Rate: 0.0423 mgm2h
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

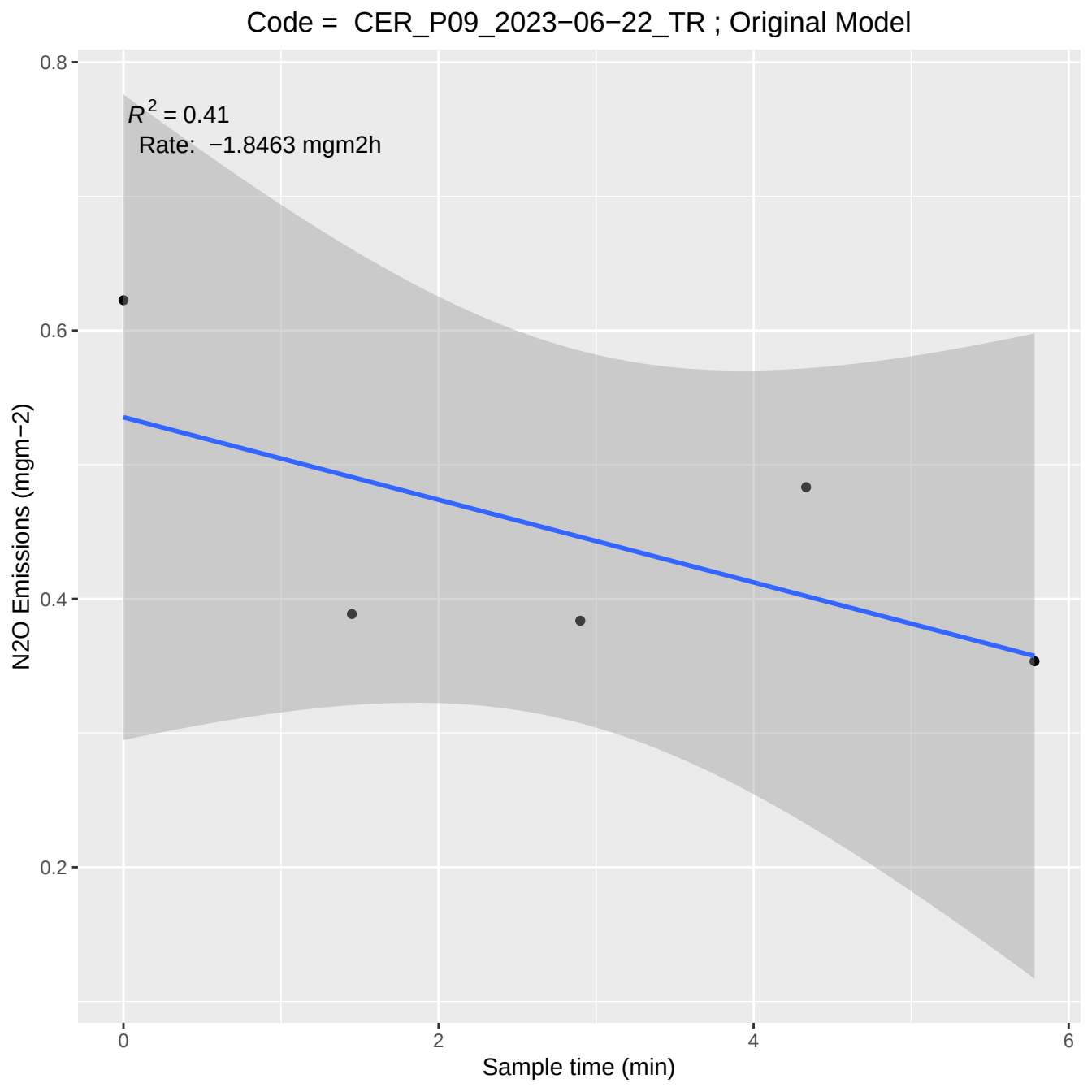

Code = CER_P09_2023−06−07_TR ; Original Model
R^2 = 0.29
Rate: −0.3234 mgm2h
0.44
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

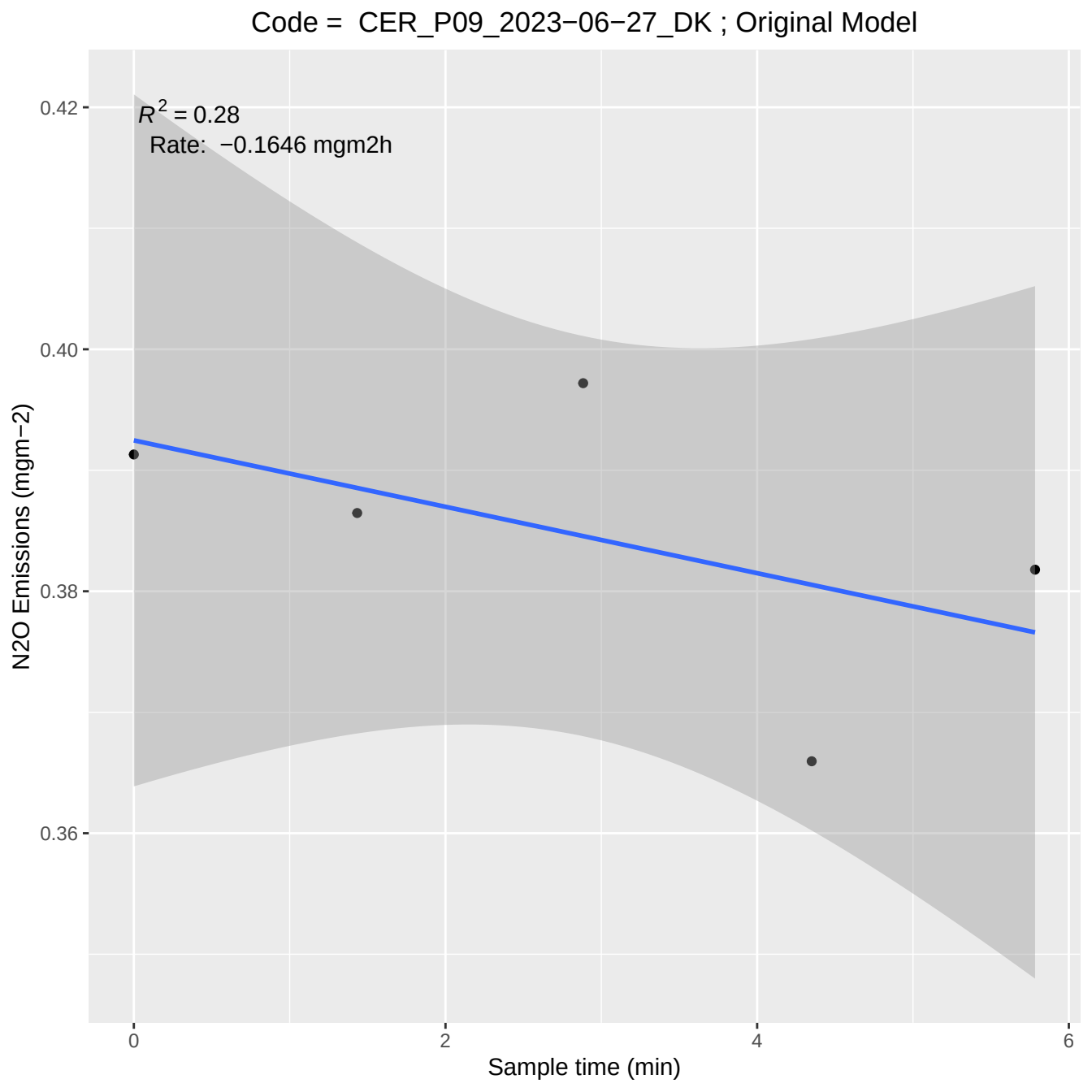

Code = CER_P09_2023−06−15_TR ; Original Model
R^2 = 0.77
Rate: 0.8722 mgm2h
0.45
0.40
0.35
N2O Emissions (mgm−2)
0
2
4
Sample time (min)

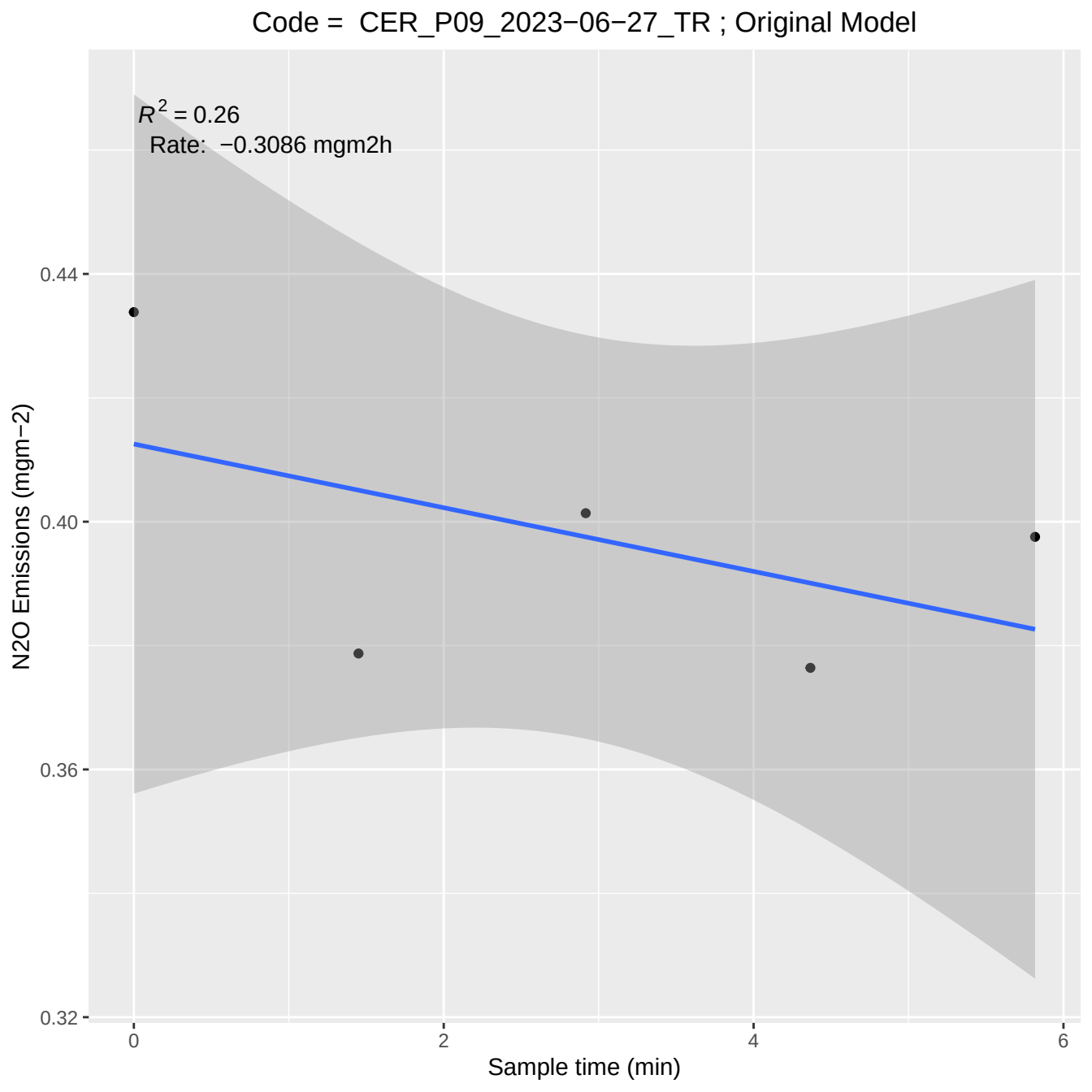

Code = CER_P09_2023−06−20_DK ; Original Model
R^2 = 0.88
Rate: 0.6942 mgm2h
N2O Emissions (mgm−2)
0.425
0.400
0.375
0.350
0.325
0.300
0
2
4
6
Sample time (min)

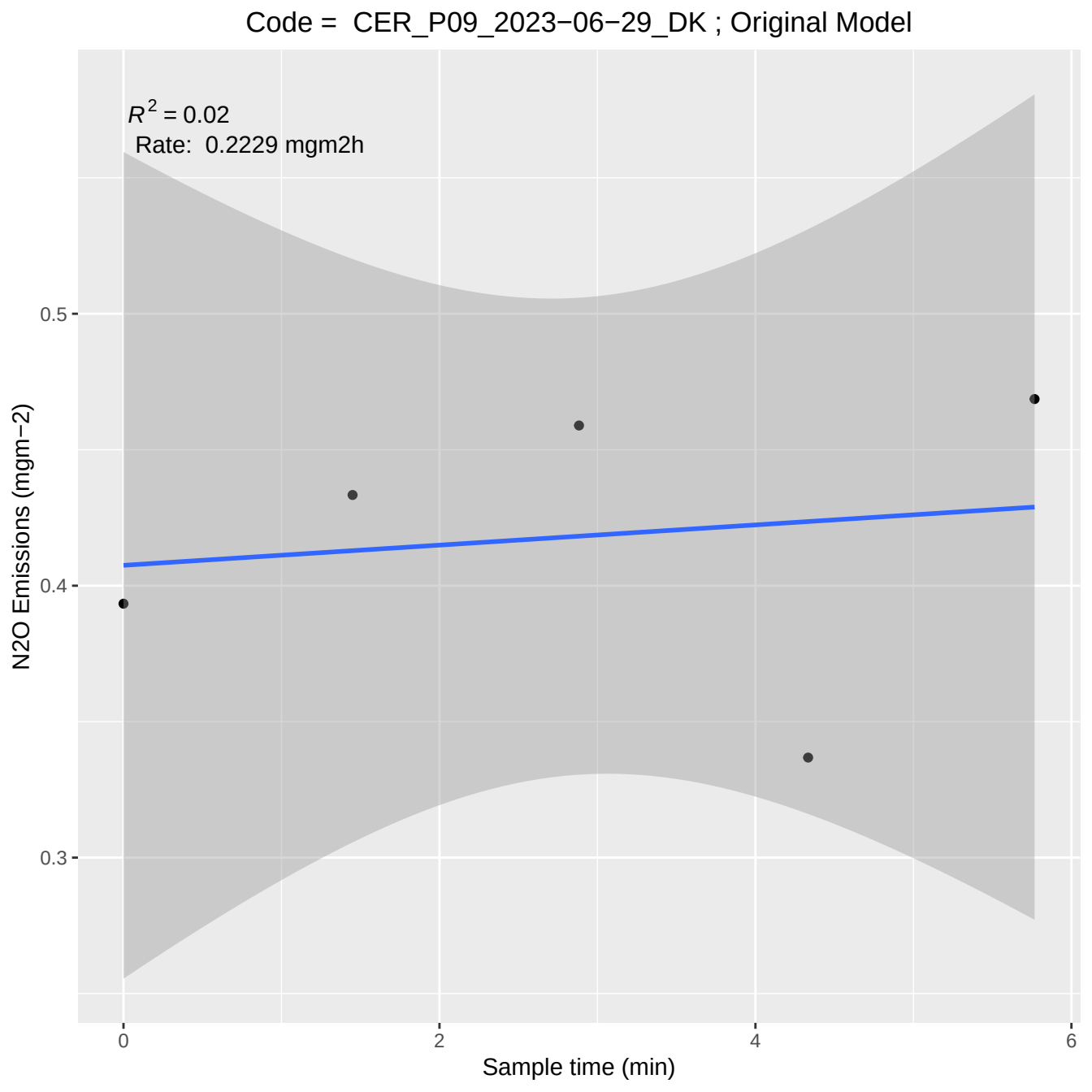

Code = CER_P09_2023−06−20_TR ; Original Model
R^2 = 0.09
Rate: −0.1966 mgm2h
0.40
0.35
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

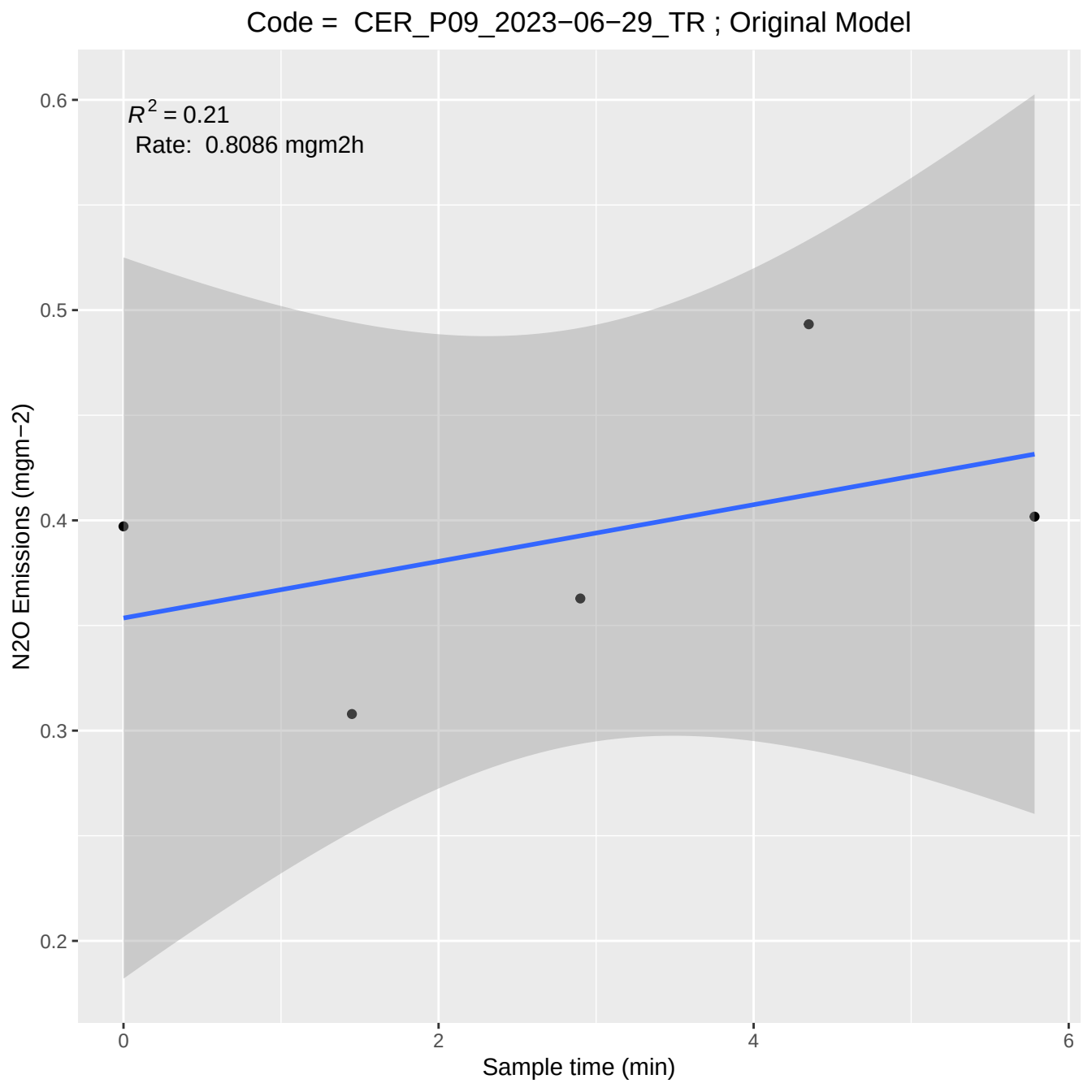

Code = CER_P09_2023−06−22_DK ; Original Model
R^2 = 0.01
Rate: 0.1635 mgm2h
N2O Emissions (mgm−2)
0.6
0.5
0.4
0.3
0
2
4
6
Sample time (min)

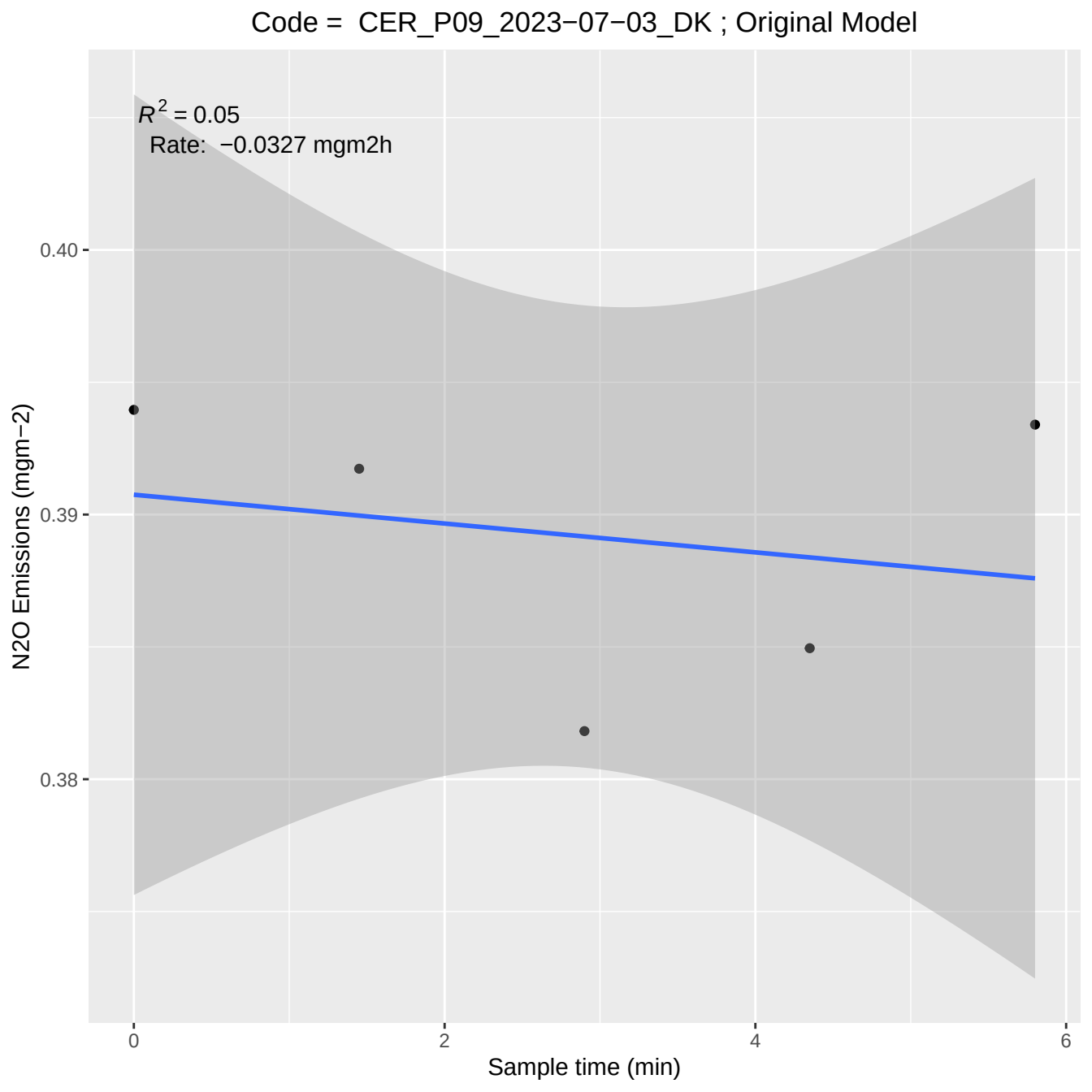

Code = CER_P09_2023−06−22_TR ; Original Model
R^2 = 0.41
Rate: −1.8463 mgm2h
N2O Emissions (mgm−2)
0.8
0.6
0.4
0.2
0
2
4
6
Sample time (min)

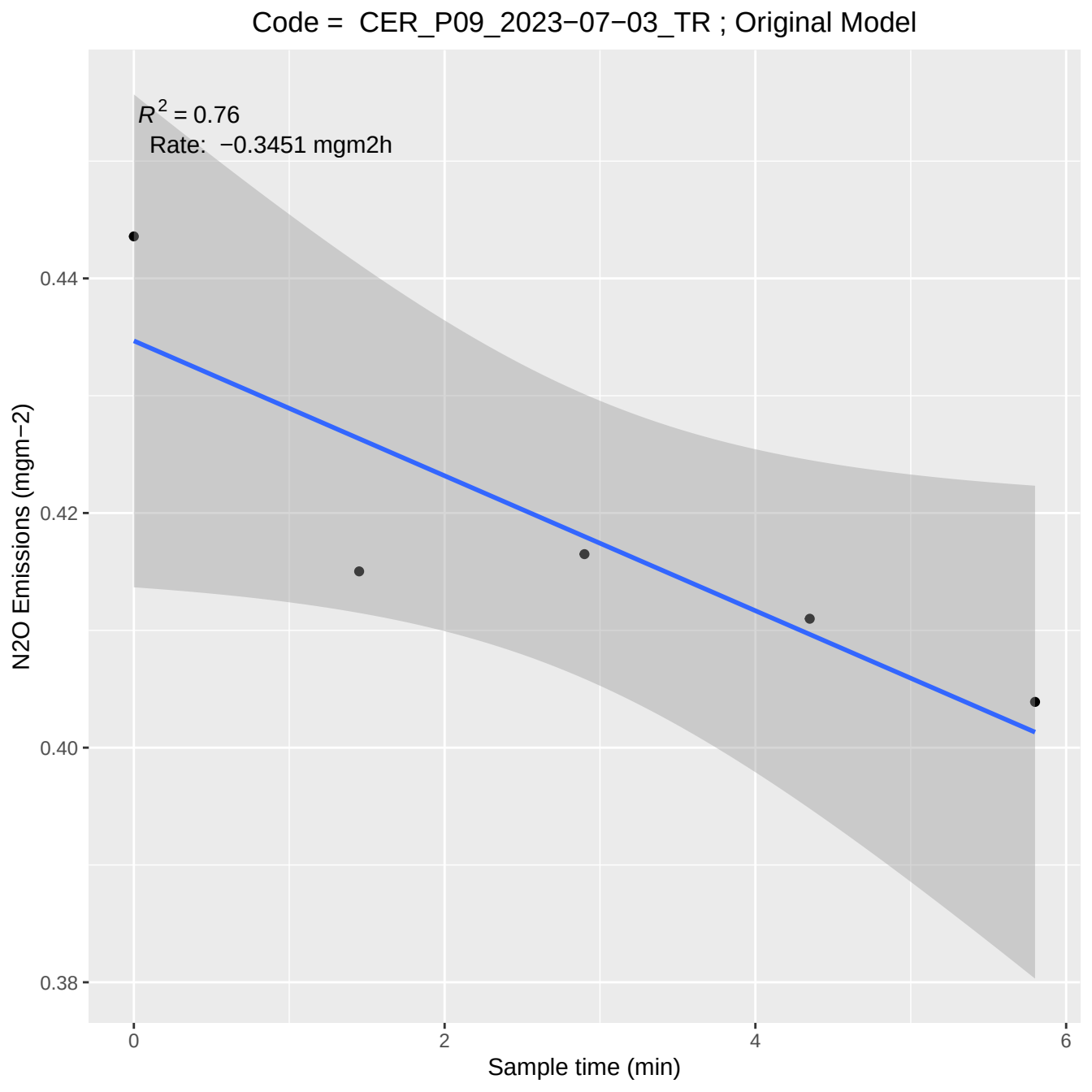

Code = CER_P09_2023−06−27_DK ; Original Model
R^2 = 0.28
Rate: −0.1646 mgm2h
0.42
0.40
0.38
0.36
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

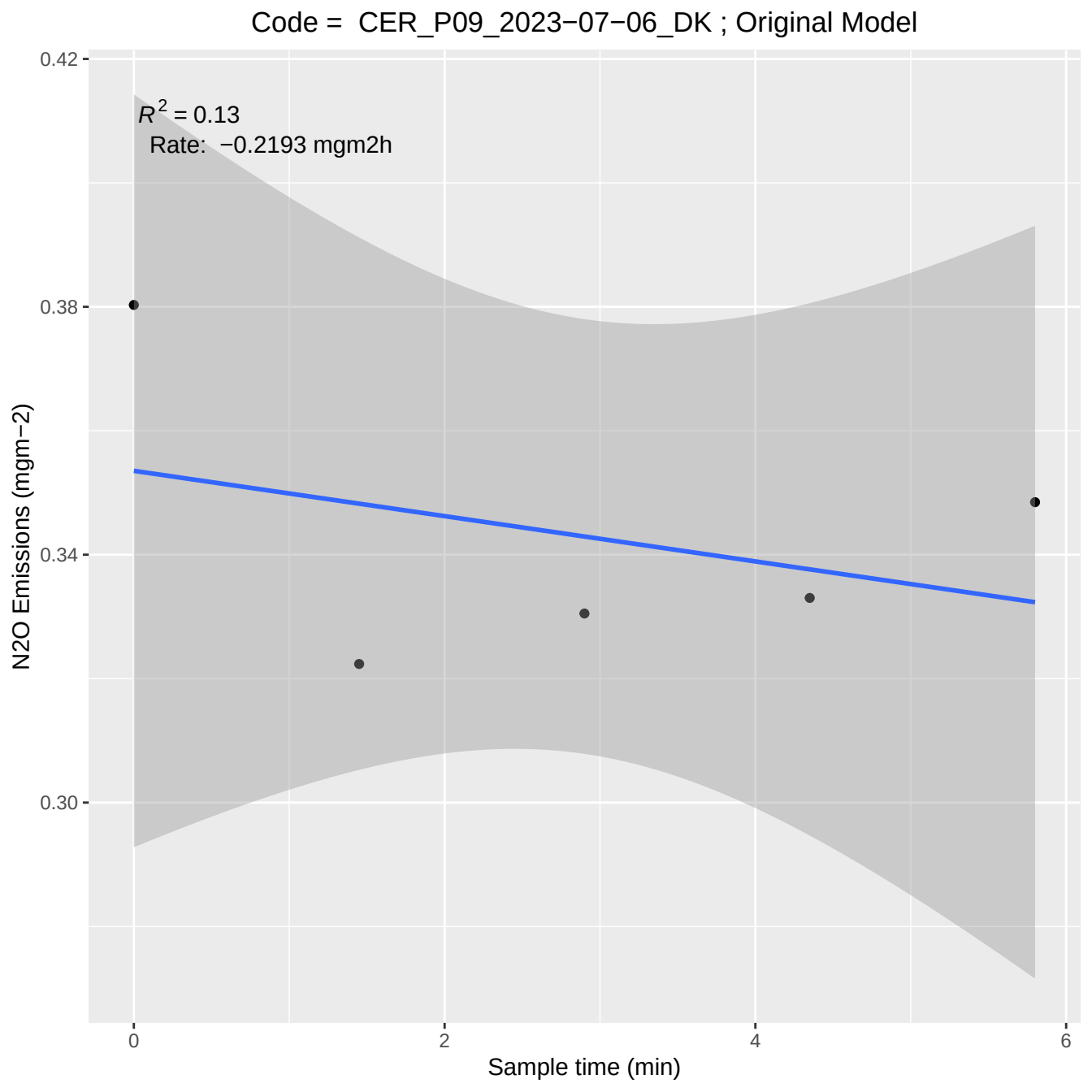

Code = CER_P09_2023−06−27_TR ; Original Model
R^2 = 0.26
Rate: −0.3086 mgm2h
0.44
0.40
0.36
0.32
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

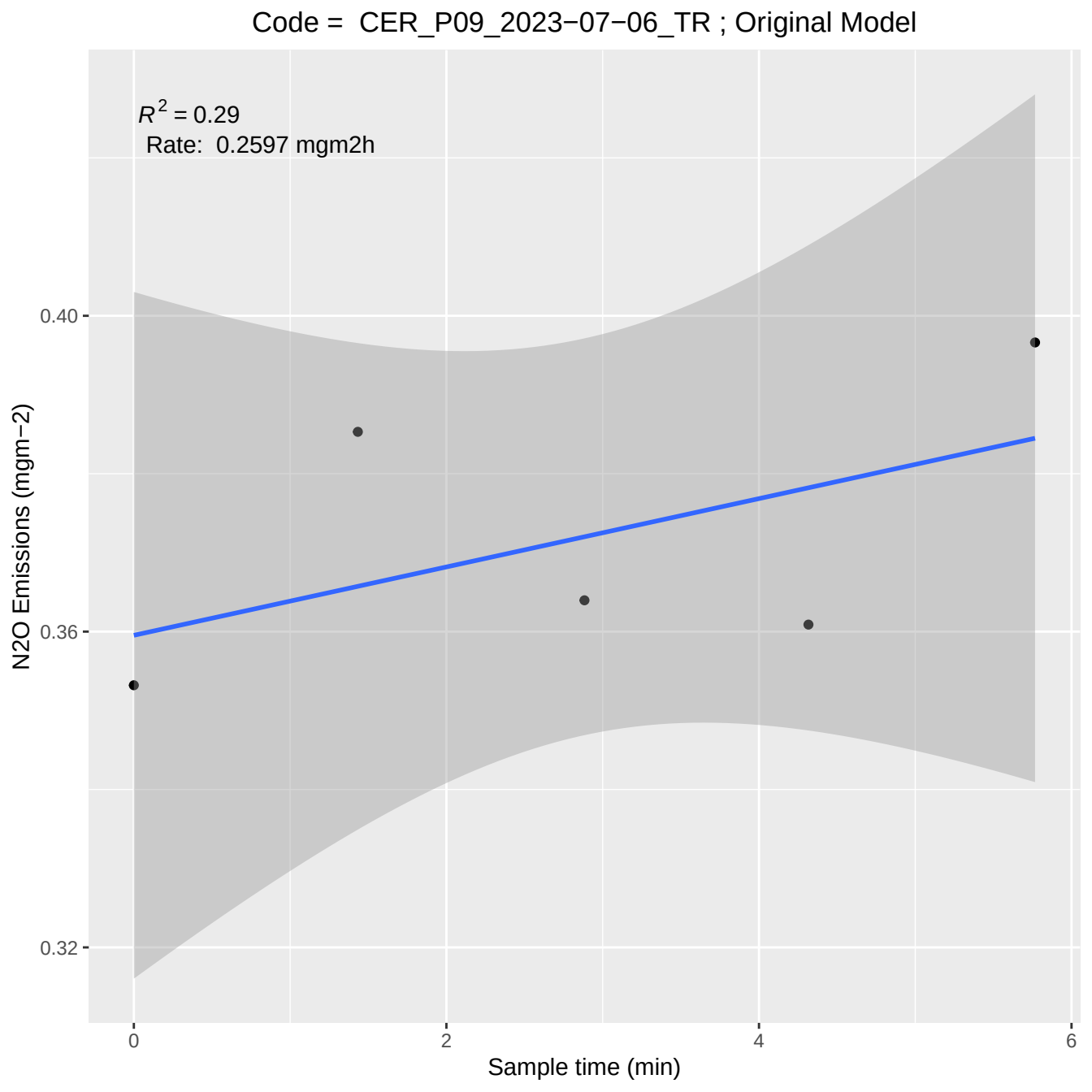

Code = CER_P09_2023−06−29_DK ; Original Model
R^2 = 0.02
Rate: 0.2229 mgm2h
N2O Emissions (mgm−2)
0.5
0.4
0.3
0
2
4
6
Sample time (min)

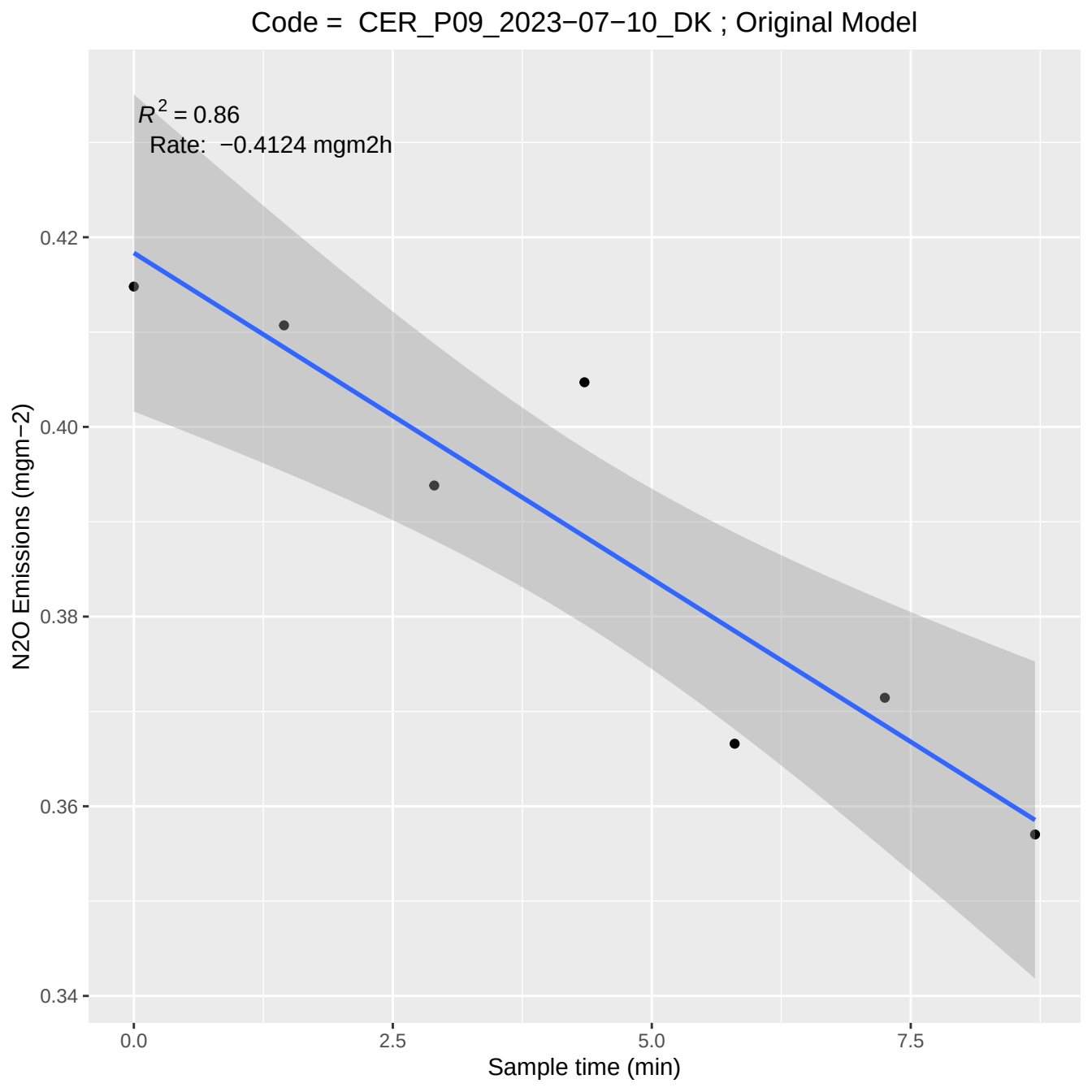

Code = CER_P09_2023−06−29_TR ; Original Model
R^2 = 0.21
Rate: 0.8086 mgm2h
N2O Emissions (mgm−2)
0.6
0.5
0.4
0.3
0.2
0
2
4
6
Sample time (min)

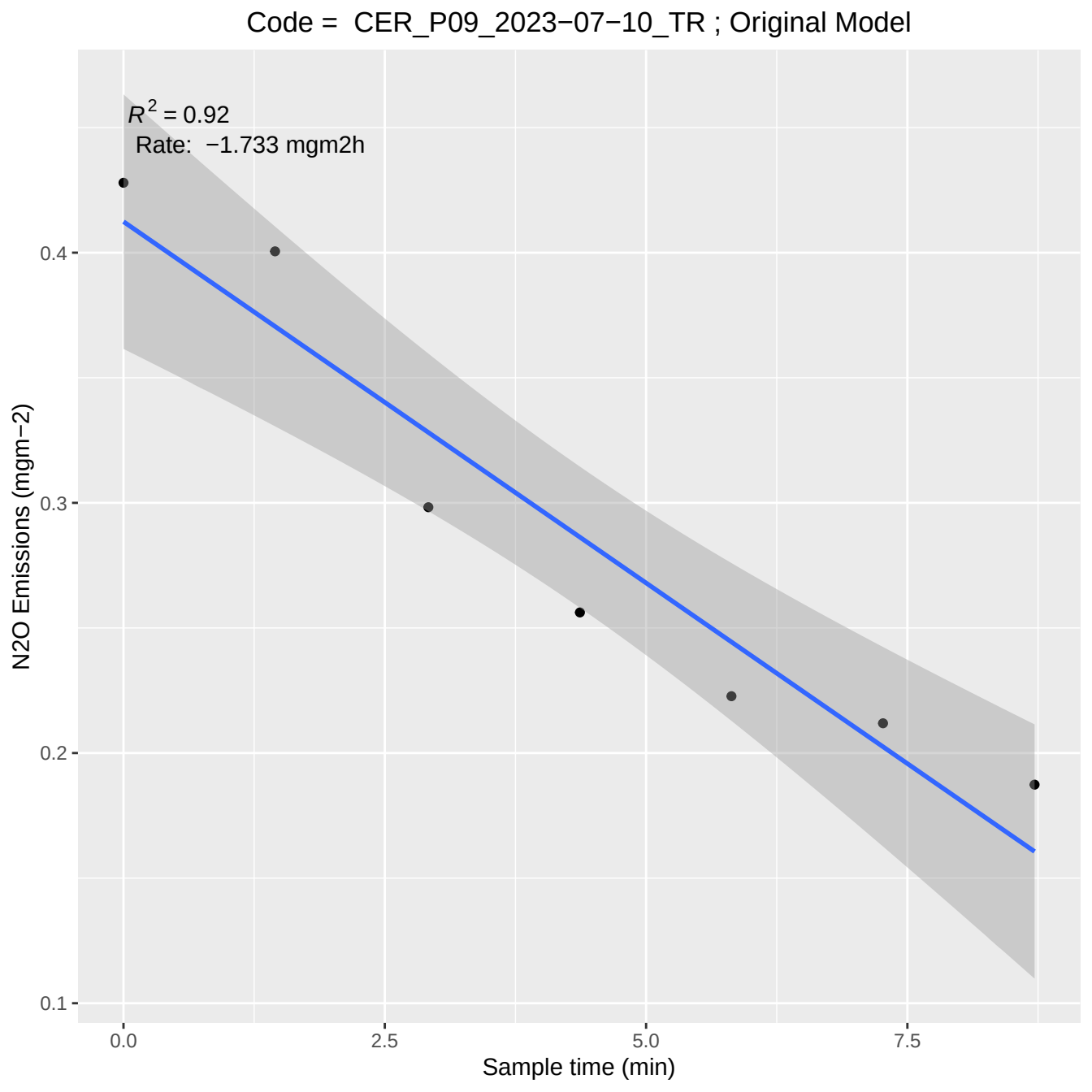

Code = CER_P09_2023−07−03_DK ; Original Model
R^2 = 0.05
Rate: −0.0327 mgm2h
0.40
0.39
0.38
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

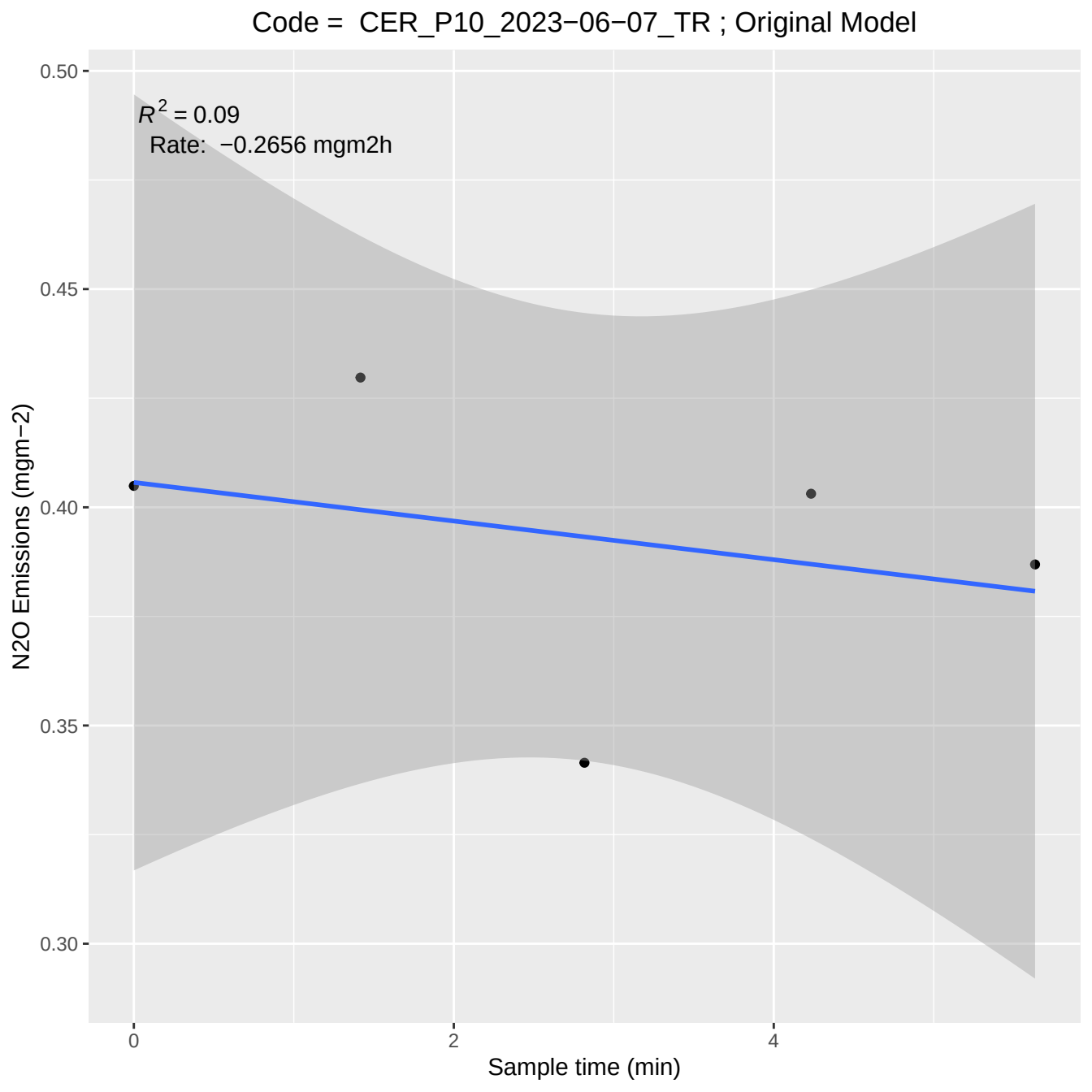

Code = CER_P09_2023−07−03_TR ; Original Model
R^2 = 0.76
Rate: −0.3451 mgm2h
N2O Emissions (mgm−2)
0.44
0.42
0.40
0.38
0
2
4
6
Sample time (min)

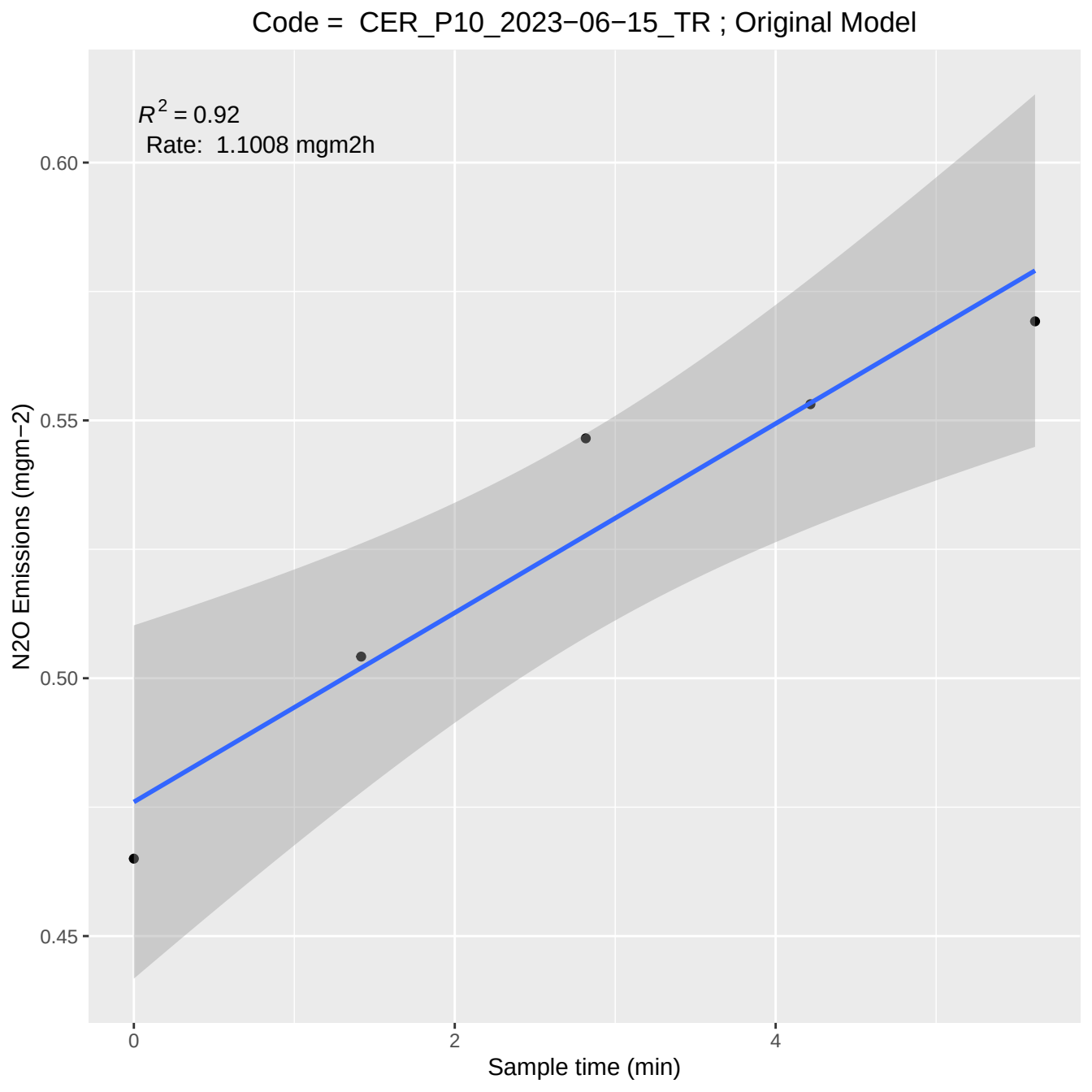

Code = CER_P09_2023−07−06_DK ; Original Model
R^2 = 0.13
Rate: −0.2193 mgm2h
0.42
0.38
0.34
0.30
N2O Emissions (mgm−2)
0
2
4
6
Sample time (min)

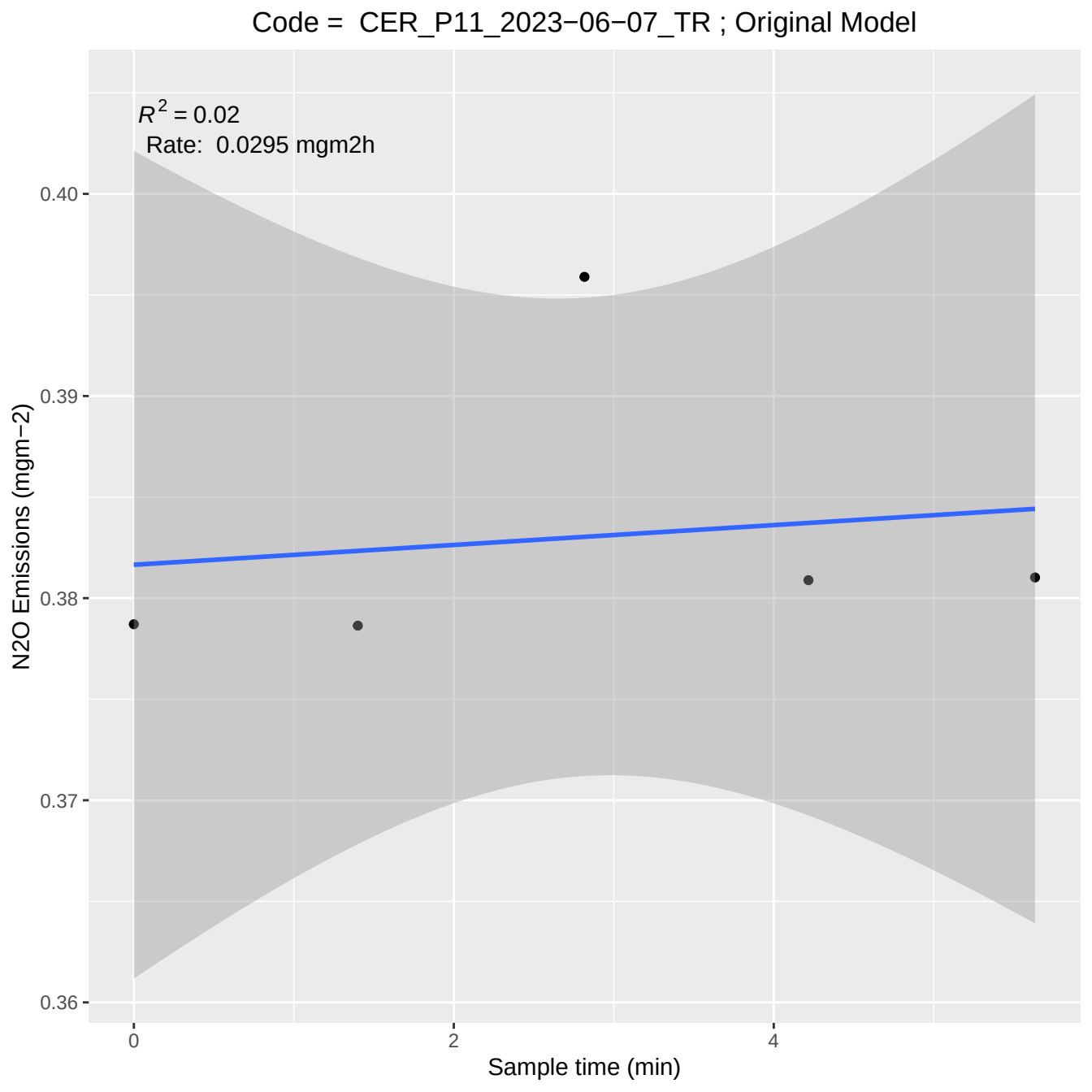

Code = CER_P09_2023−07−06_TR ; Original Model
R^2 = 0.29
Rate: 0.2597 mgm2h
N2O Emissions (mgm−2)
0.40
0.36
0.32
0
2
4
6
Sample time (min)

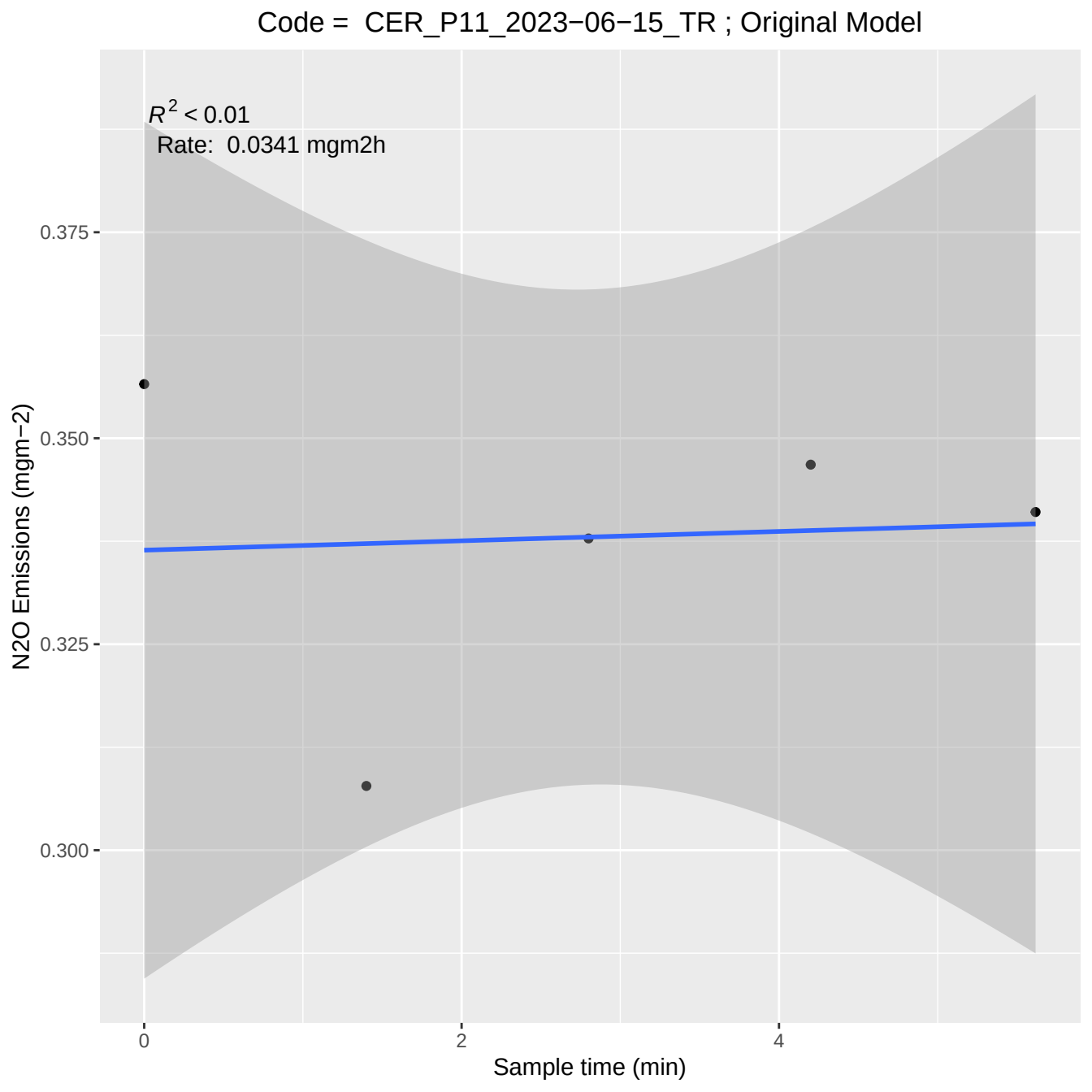

Code = CER_P09_2023−07−10_DK ; Original Model
R^2 = 0.86
Rate: −0.4124 mgm2h
N2O Emissions (mgm−2)
0.42
0.40
0.38
0.36
0.34
0.0
2.5
5.0
7.5
Sample time (min)

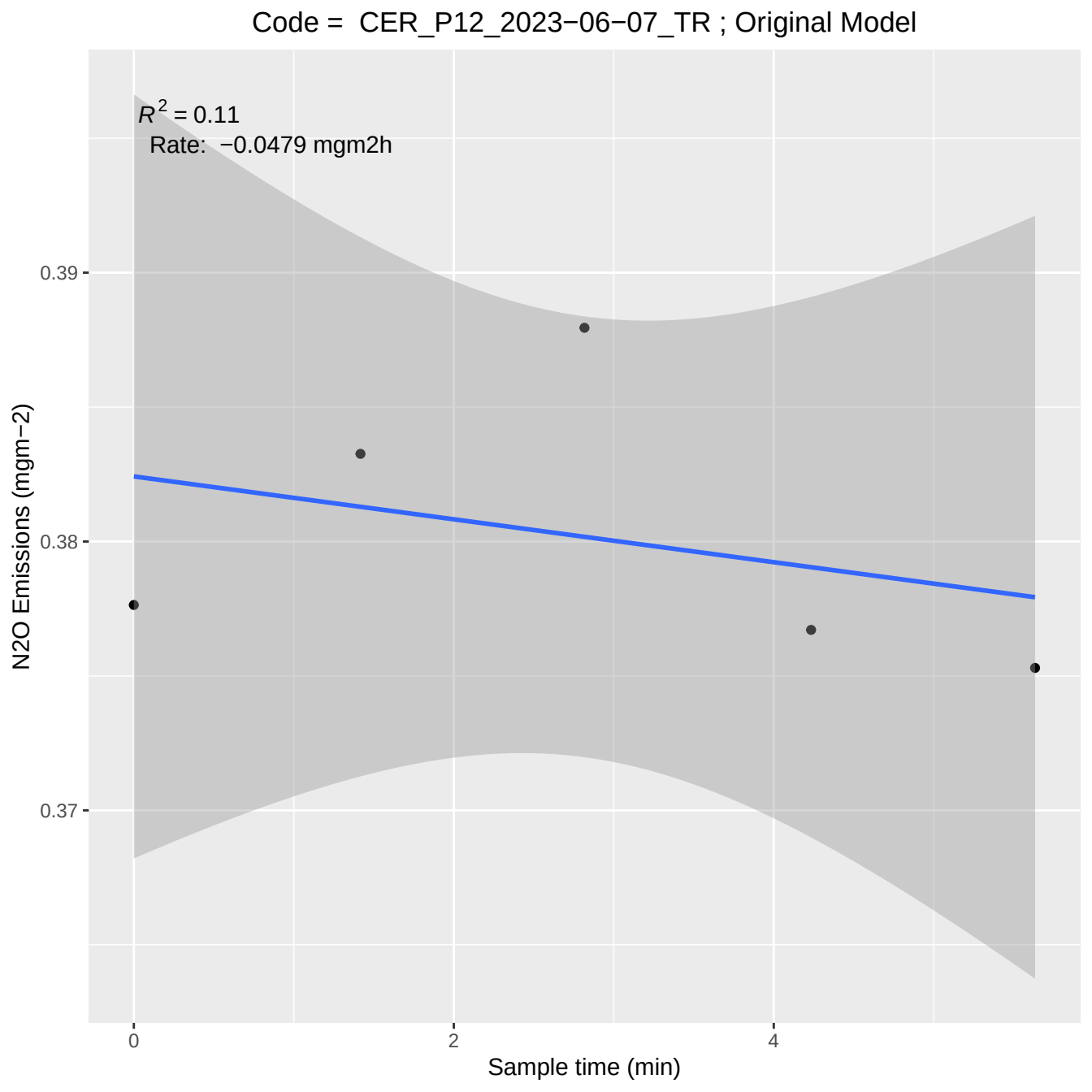

Code = CER_P09_2023−07−10_TR ; Original Model
R^2 = 0.92
Rate: −1.733 mgm2h
N2O Emissions (mgm−2)
0.4
0.3
0.2
0.1
0.0
2.5
5.0
7.5
Sample time (min)

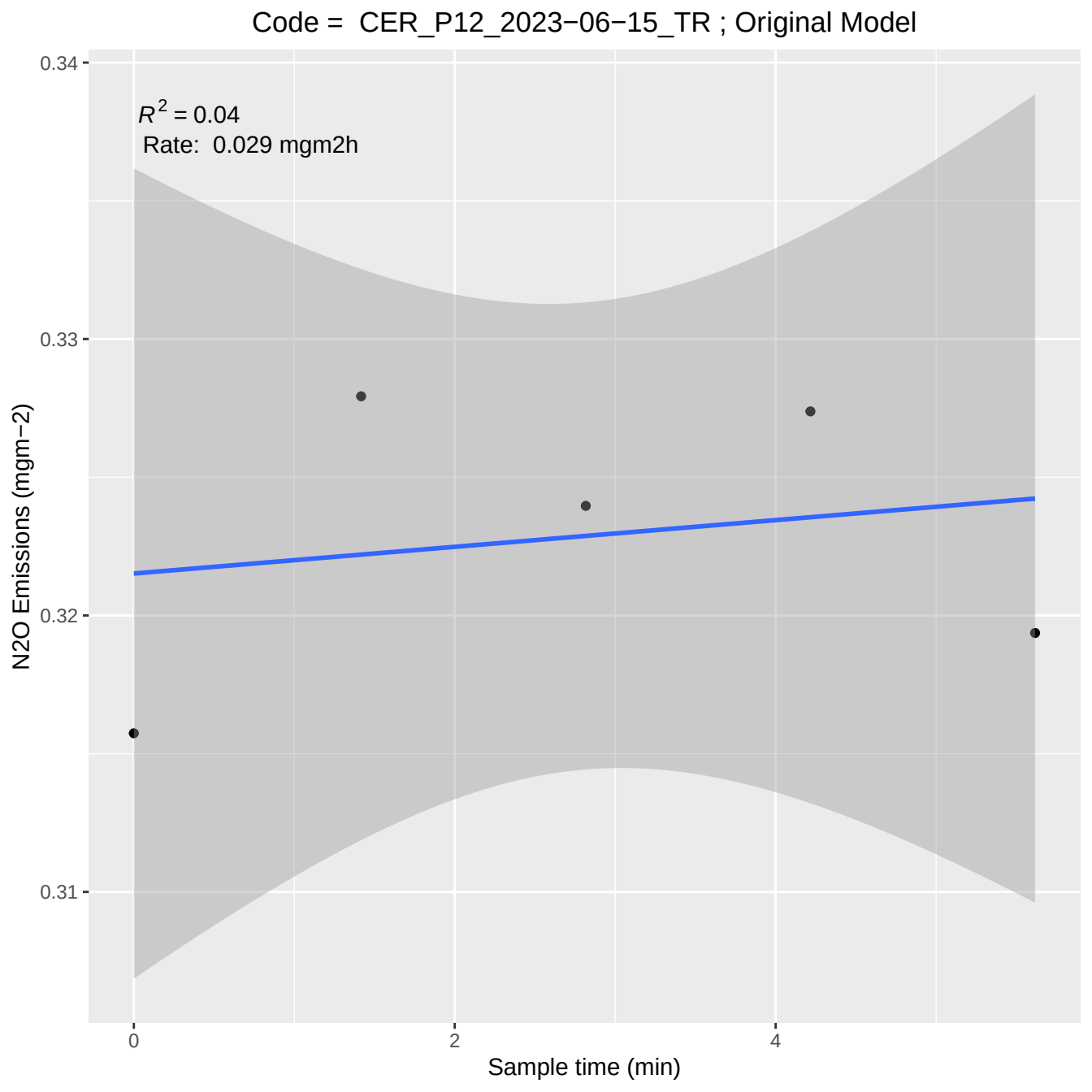

Code = CER_P10_2023−06−07_TR ; Original Model
R^2 = 0.09
Rate: −0.2656 mgm2h
N2O Emissions (mgm−2)
0.50
0.45
0.40
0.35
0.30
0
2
4
Sample time (min)


Code = CER_P10_2023−06−15_TR ; Original Model
R^2 = 0.92
Rate: 1.1008 mgm2h
0.60
0.55
0.50
0.45
N2O Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P11_2023−06−07_TR ; Original Model
R^2 = 0.02
Rate: 0.0295 mgm2h
0.40
0.39
0.38
0.37
0.36
N2O Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P11_2023−06−15_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0341 mgm2h
0.375
0.350
0.325
0.300
N2O Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P12_2023−06−07_TR ; Original Model
R^2 = 0.11
Rate: −0.0479 mgm2h
0.39
0.38
0.37
N2O Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P12_2023−06−15_TR ; Original Model
R^2 = 0.04
Rate: 0.029 mgm2h
0.34
0.33
0.32
0.31
N2O Emissions (mgm−2)
0
2
4
Sample time (min)