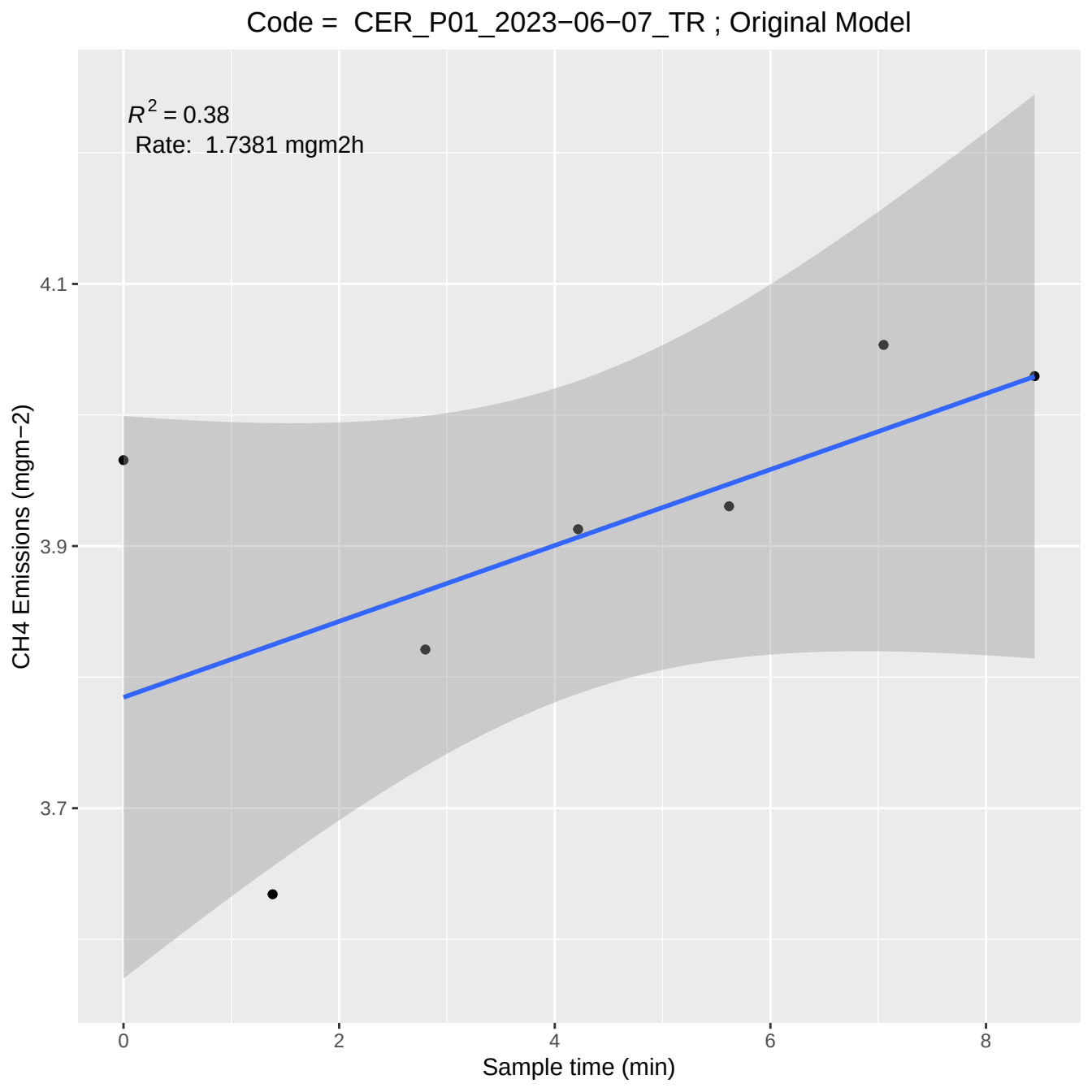
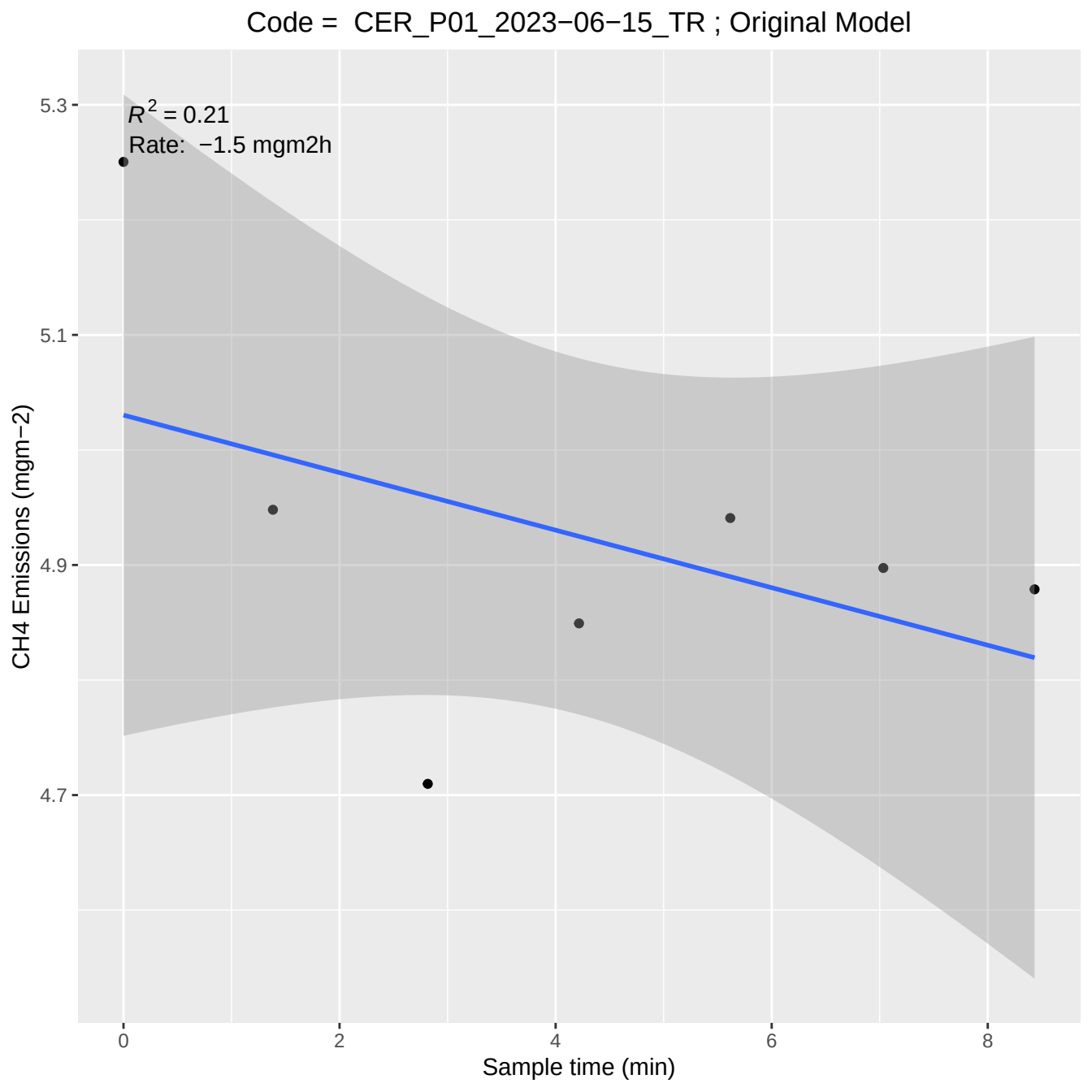
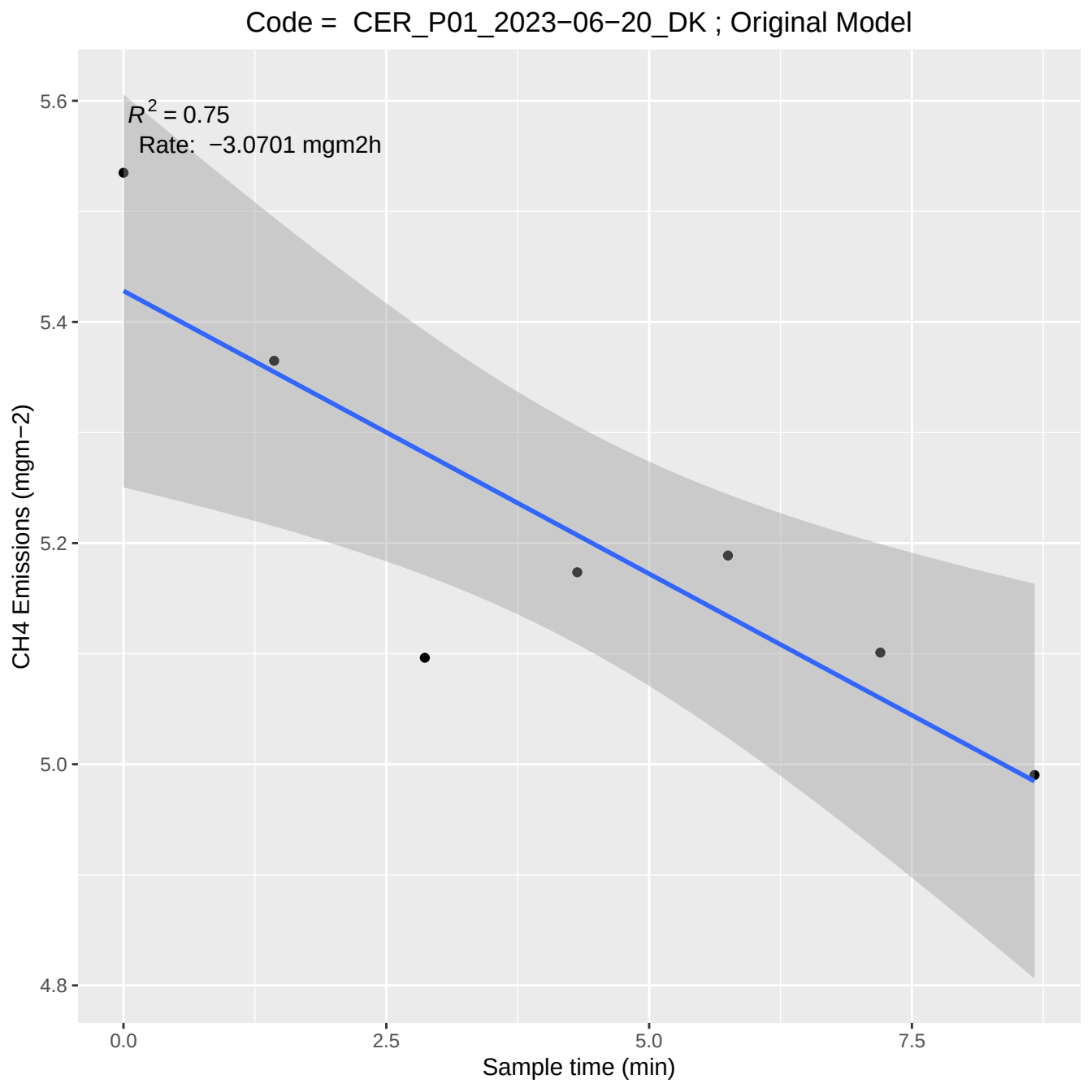
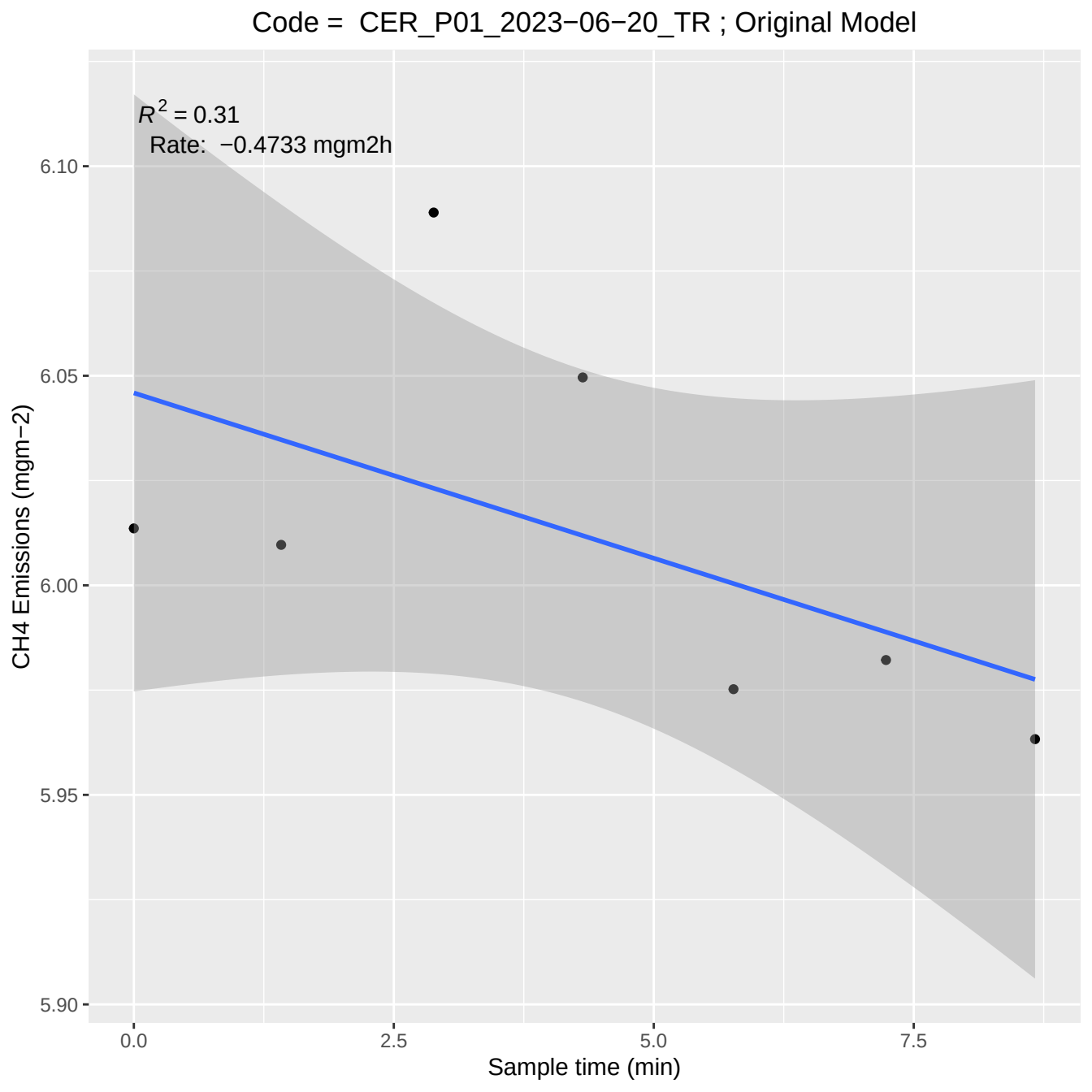
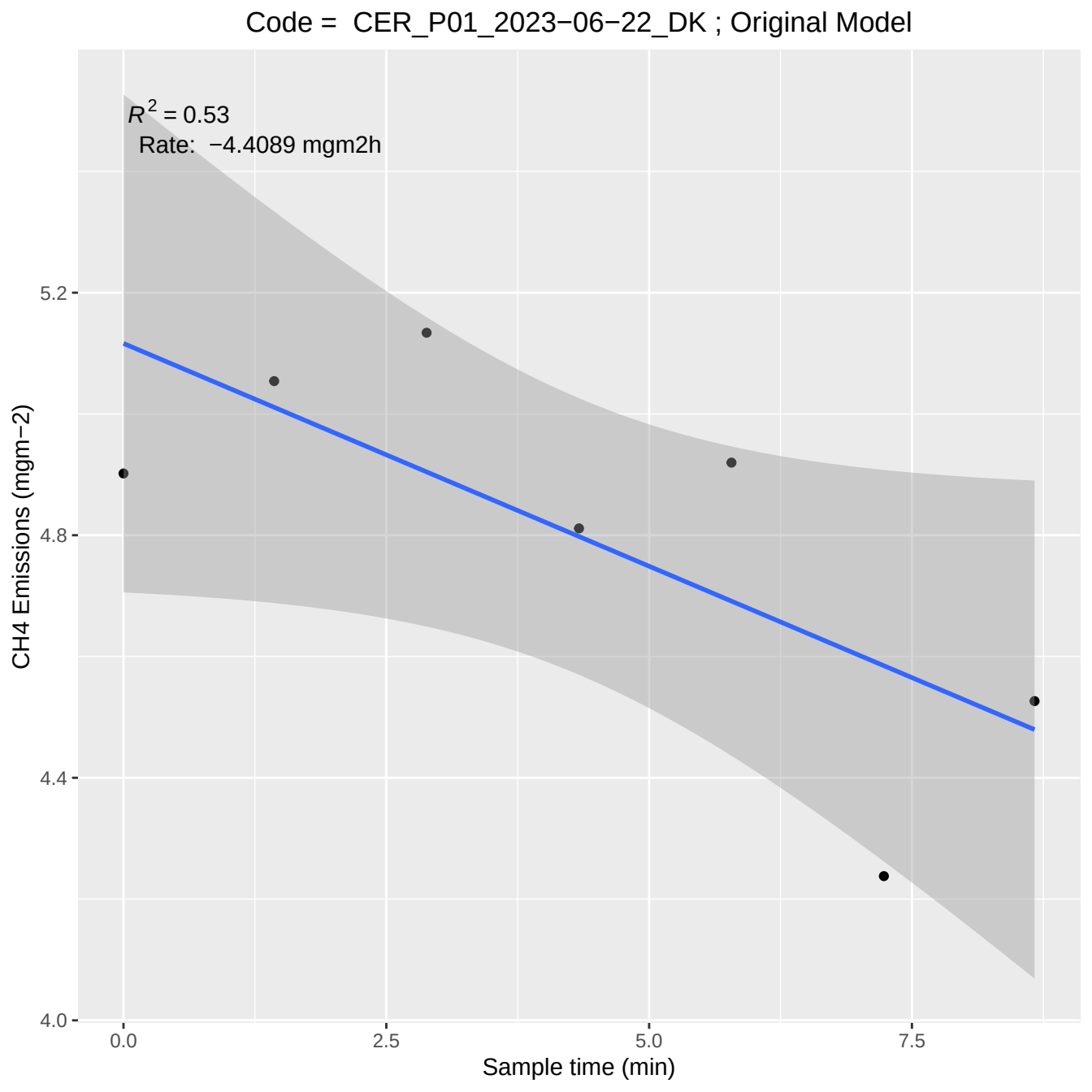
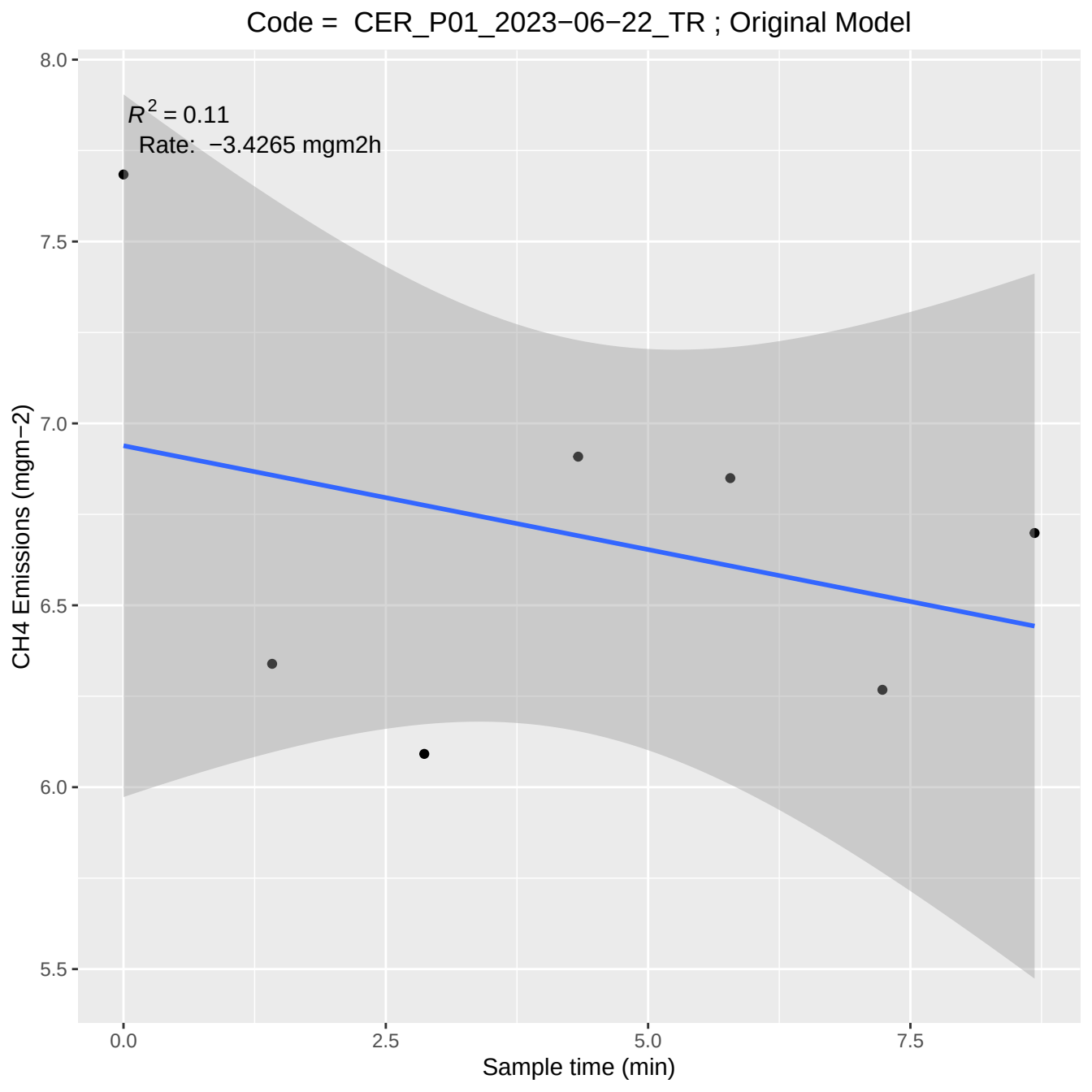

Code = CER_P01_2023−06−07_TR ; Original Model
R^2 = 0.38
Rate: 1.7381 mgm2h
4.1
3.9
3.7
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)

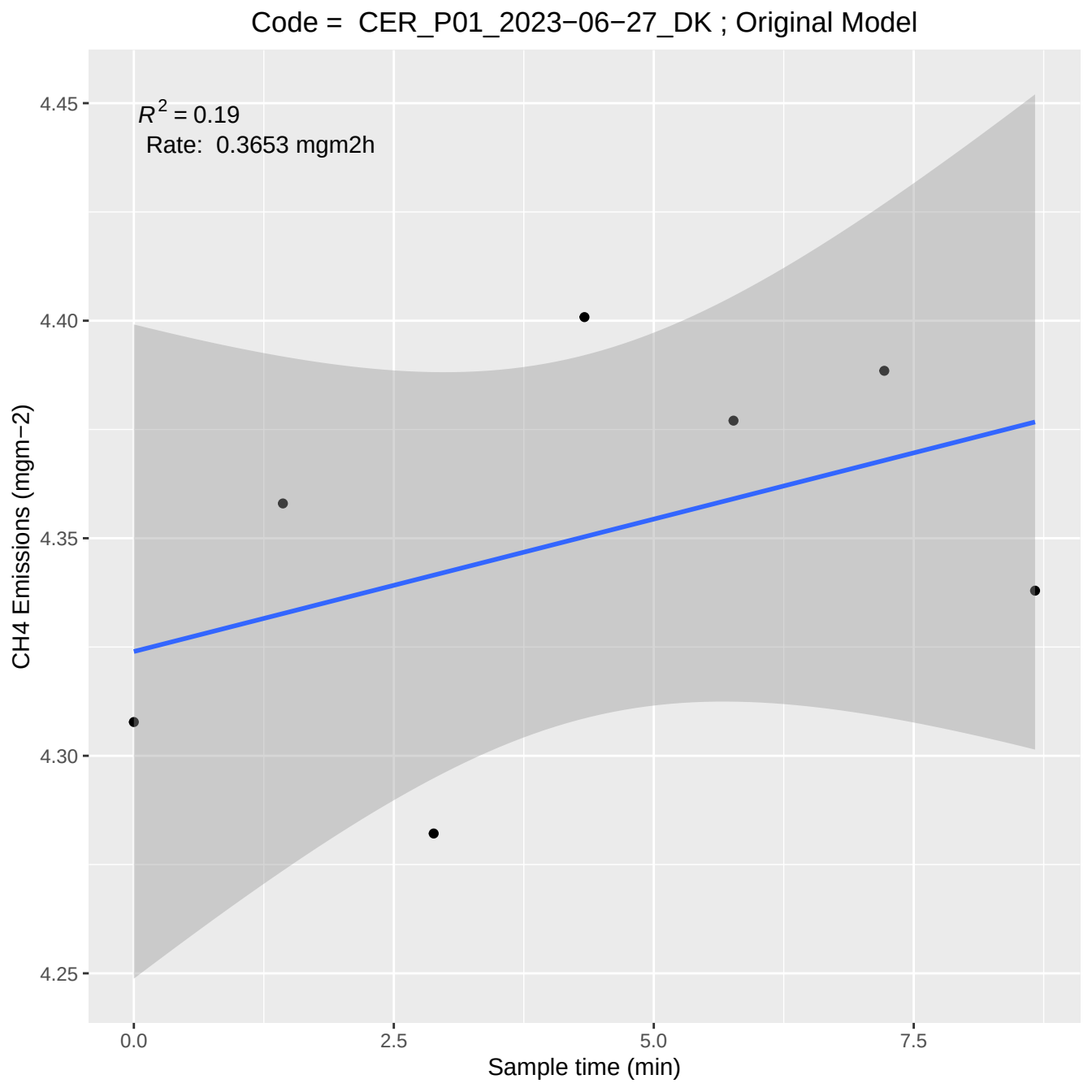

Code = CER_P01_2023−06−15_TR ; Original Model
R^2 = 0.21
Rate: −1.5 mgm2h
CH4 Emissions (mgm−2)
5.3
5.1
4.9
4.7
0
2
4
6
8
Sample time (min)

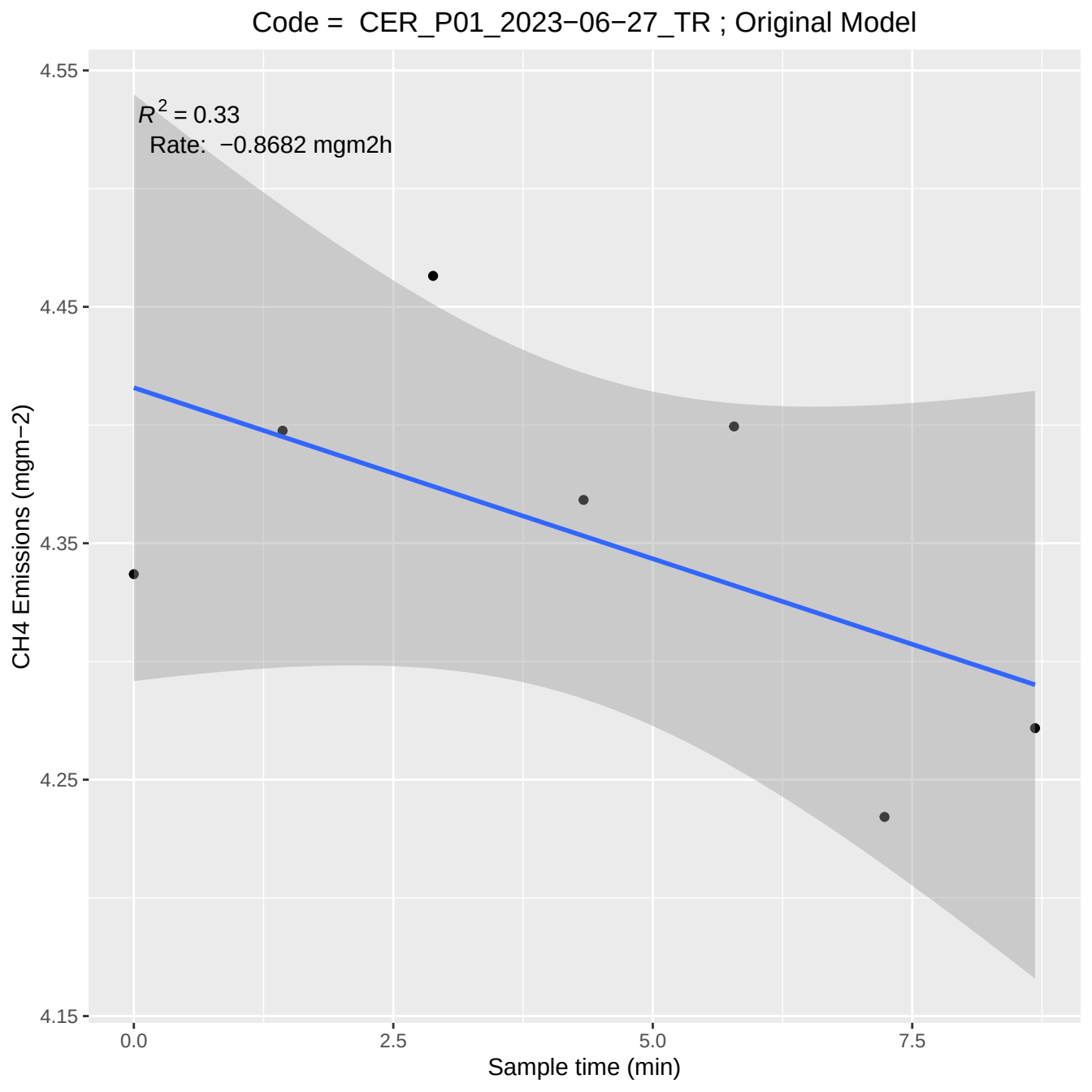

Code = CER_P01_2023−06−20_DK ; Original Model
R^2 = 0.75
Rate: −3.0701 mgm2h
CH4 Emissions (mgm−2)
5.6
5.4
5.2
5.0
4.8
0.0
2.5
5.0
7.5
Sample time (min)

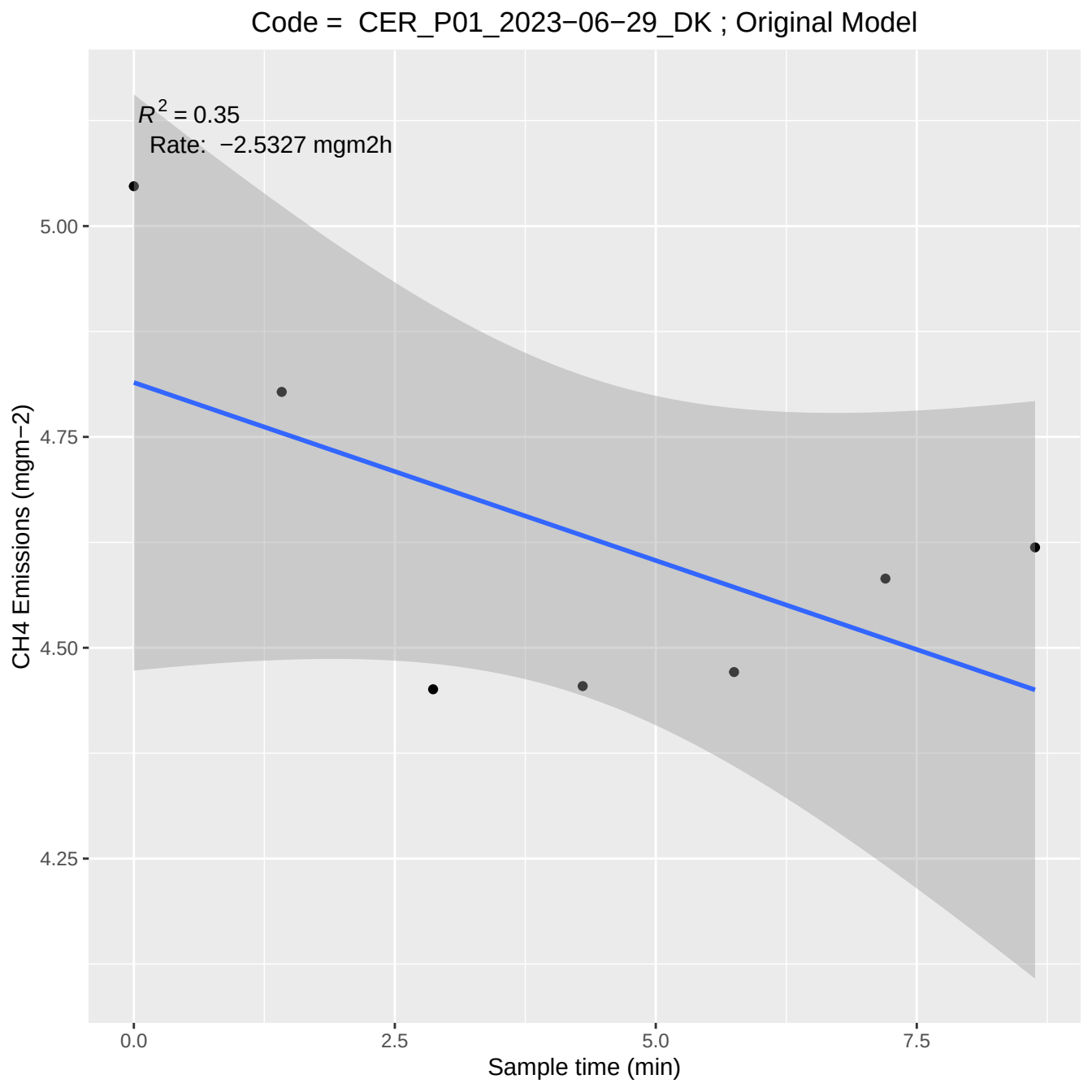

Code = CER_P01_2023−06−20_TR ; Original Model
R^2 = 0.31
Rate: −0.4733 mgm2h
6.10
6.05
6.00
5.95
5.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

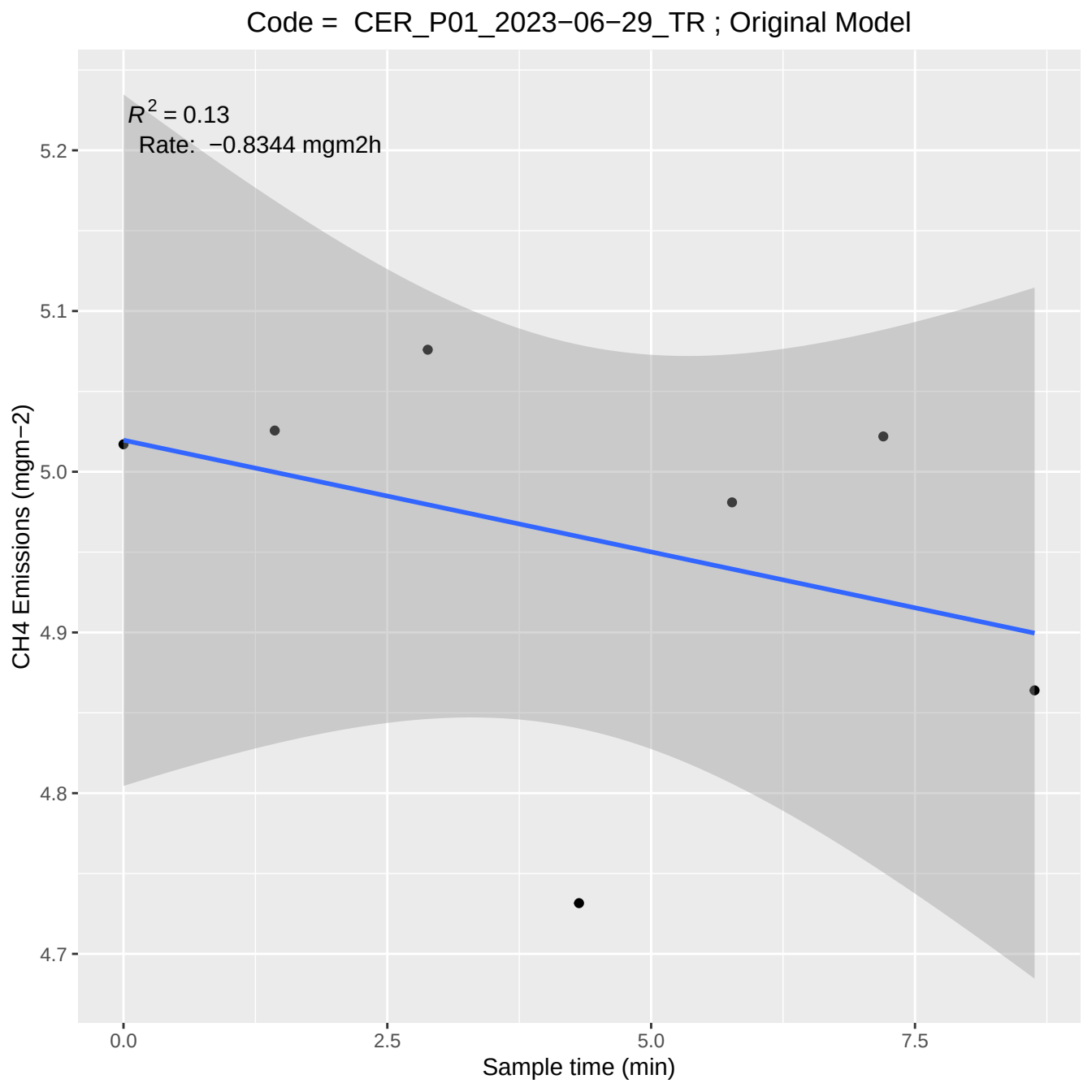

Code = CER_P01_2023−06−22_DK ; Original Model
R^2 = 0.53
Rate: −4.4089 mgm2h
CH4 Emissions (mgm−2)
5.2
4.8
4.4
4.0
0.0
2.5
5.0
7.5
Sample time (min)

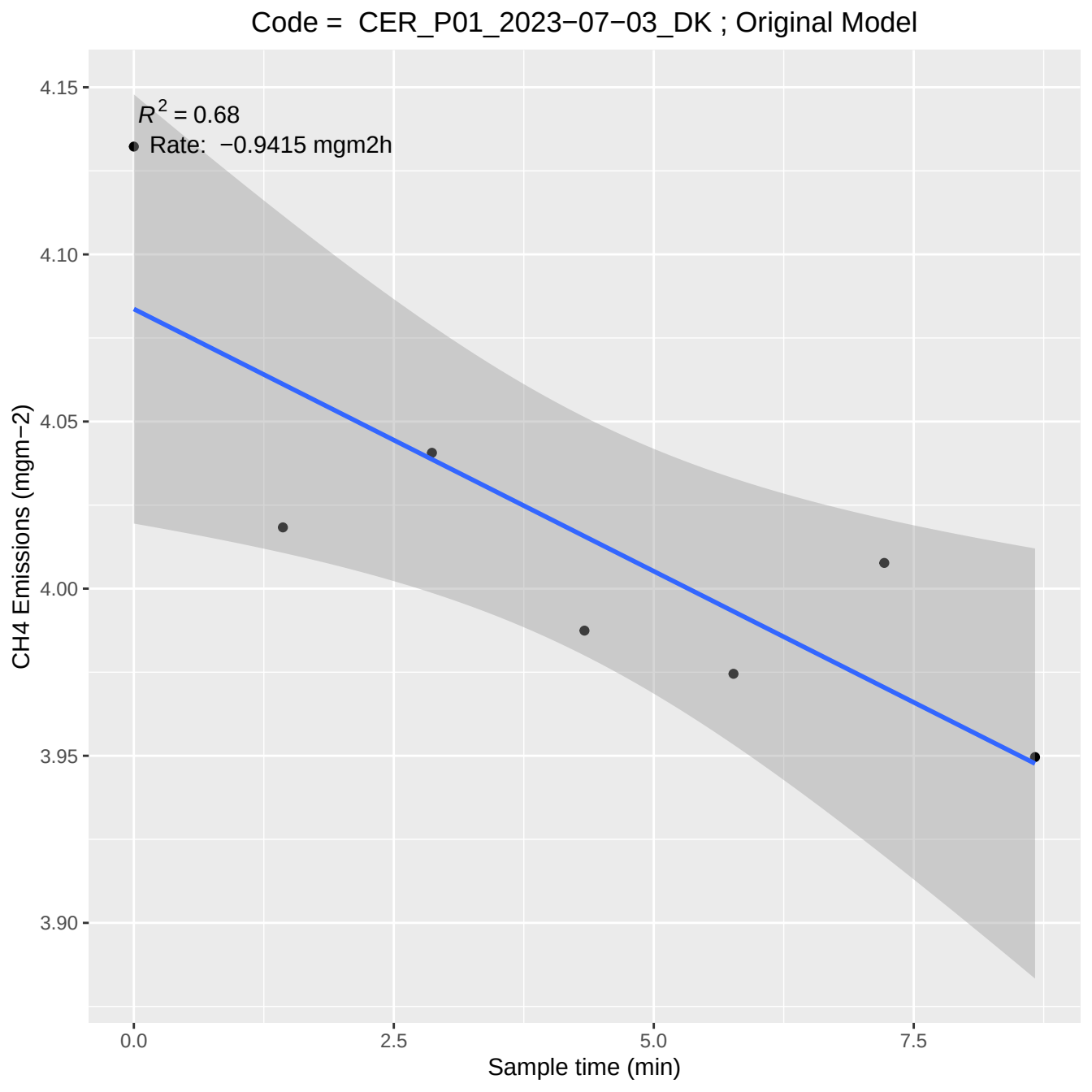

Code = CER_P01_2023−06−22_TR ; Original Model
R^2 = 0.11
Rate: −3.4265 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
8.0
7.5
7.0
6.5
6.0
5.5
0.0
2.5
5.0
7.5

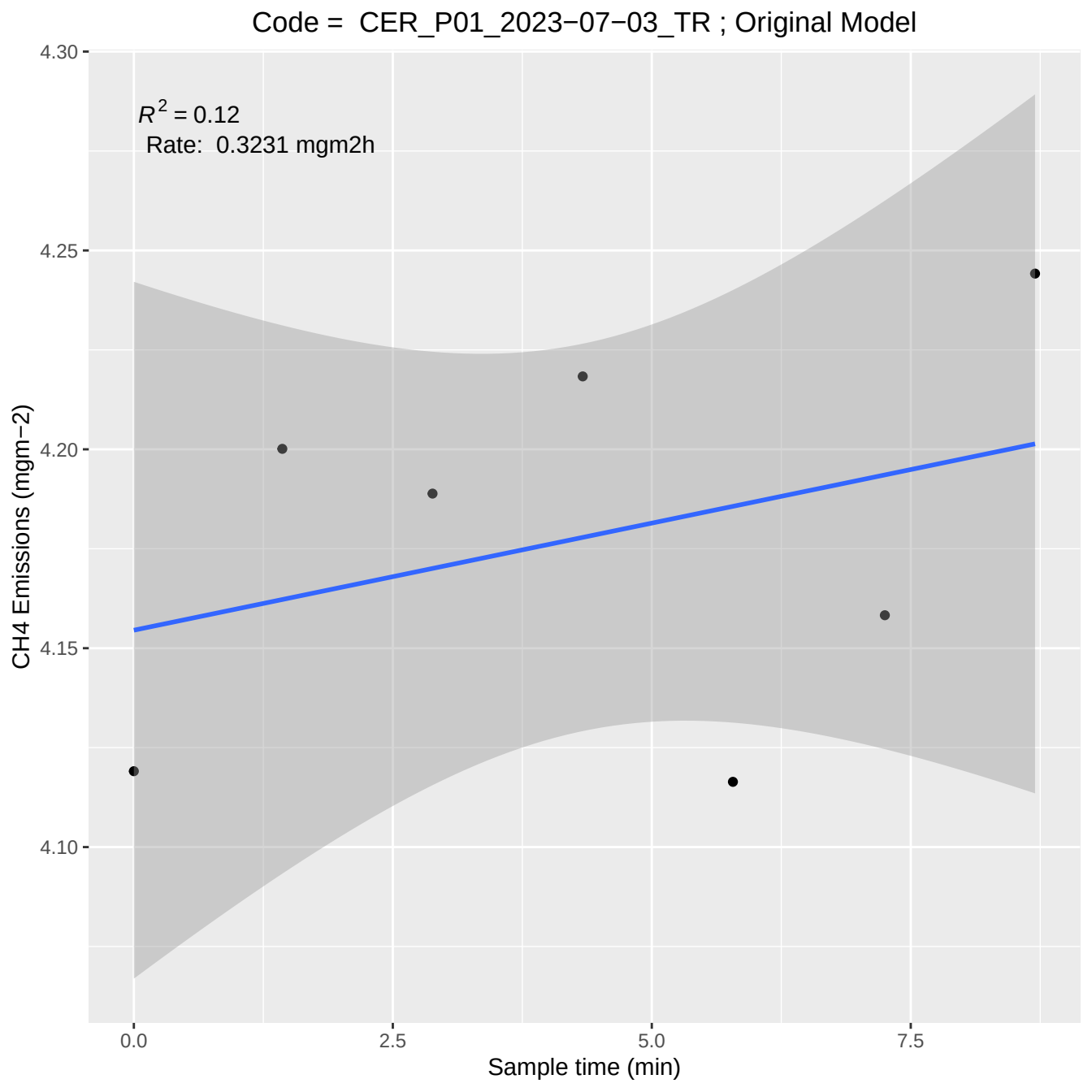

Code = CER_P01_2023−06−27_DK ; Original Model
R^2 = 0.19
Rate: 0.3653 mgm2h
4.45
4.40
4.35
4.30
4.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

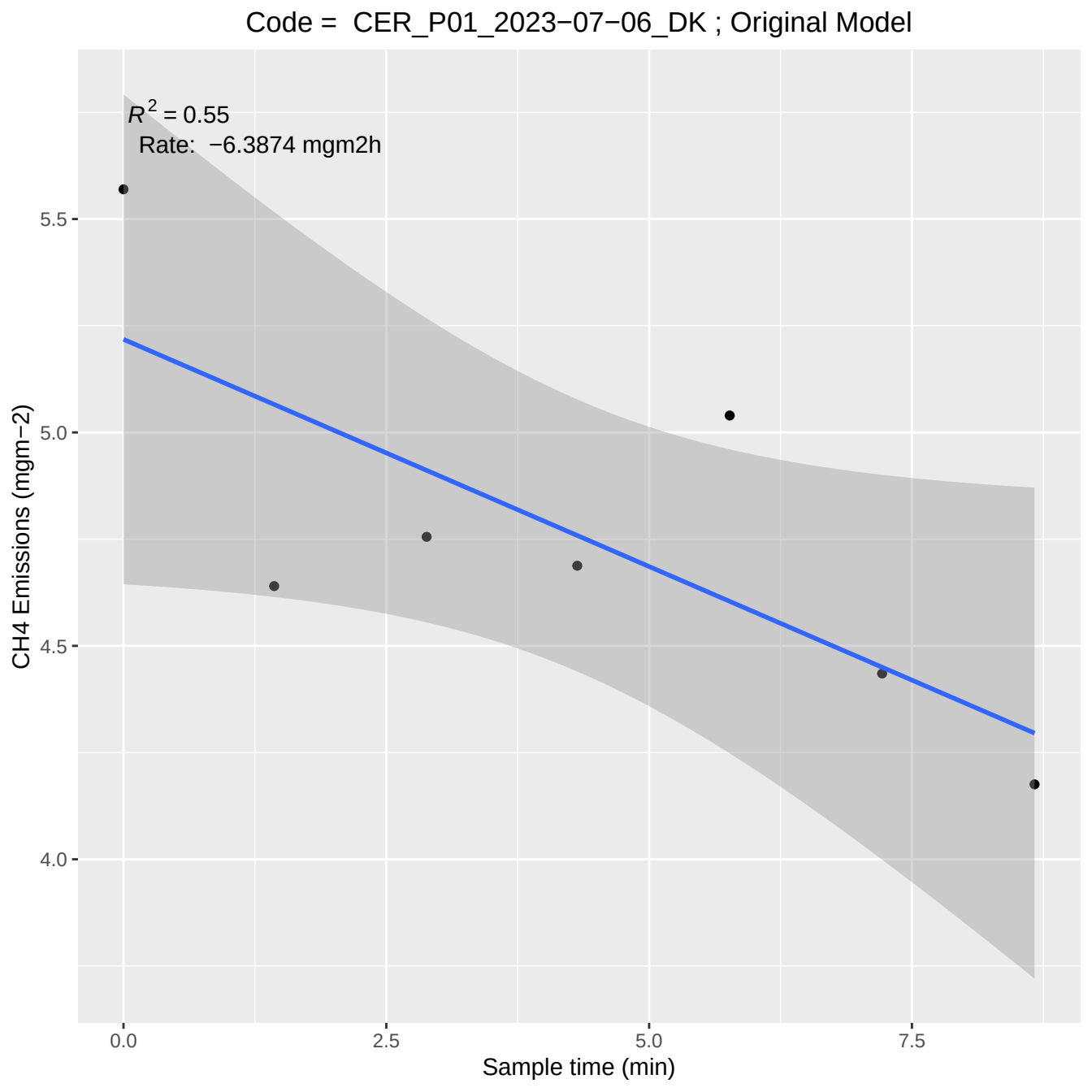

Code = CER_P01_2023−06−27_TR ; Original Model
R^2 = 0.33
Rate: −0.8682 mgm2h
CH4 Emissions (mgm−2)
4.55
4.45
4.35
4.25
4.15
0.0
2.5
5.0
7.5
Sample time (min)

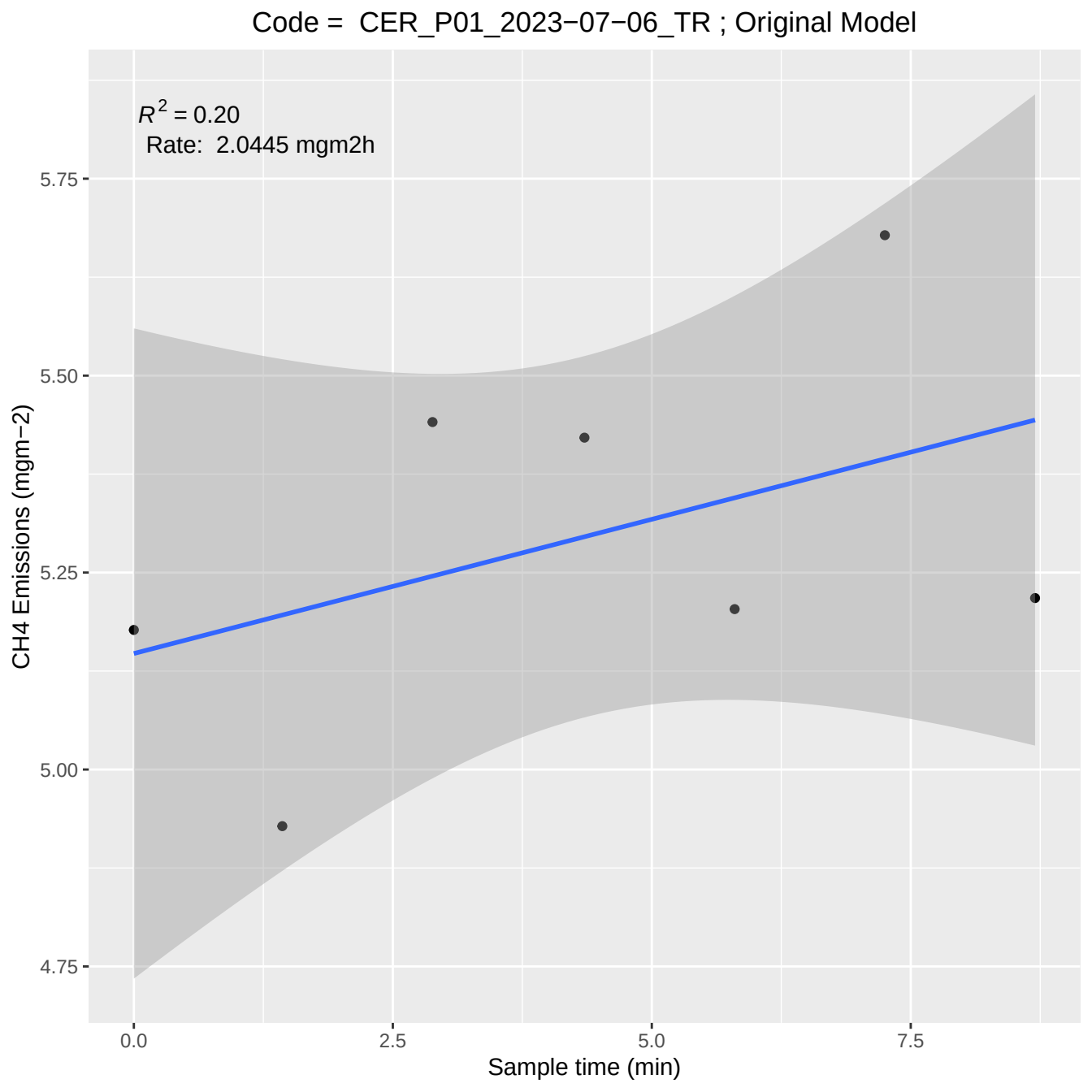

Code = CER_P01_2023−06−29_DK ; Original Model
R^2 = 0.35
Rate: −2.5327 mgm2h
5.00
4.75
4.50
4.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

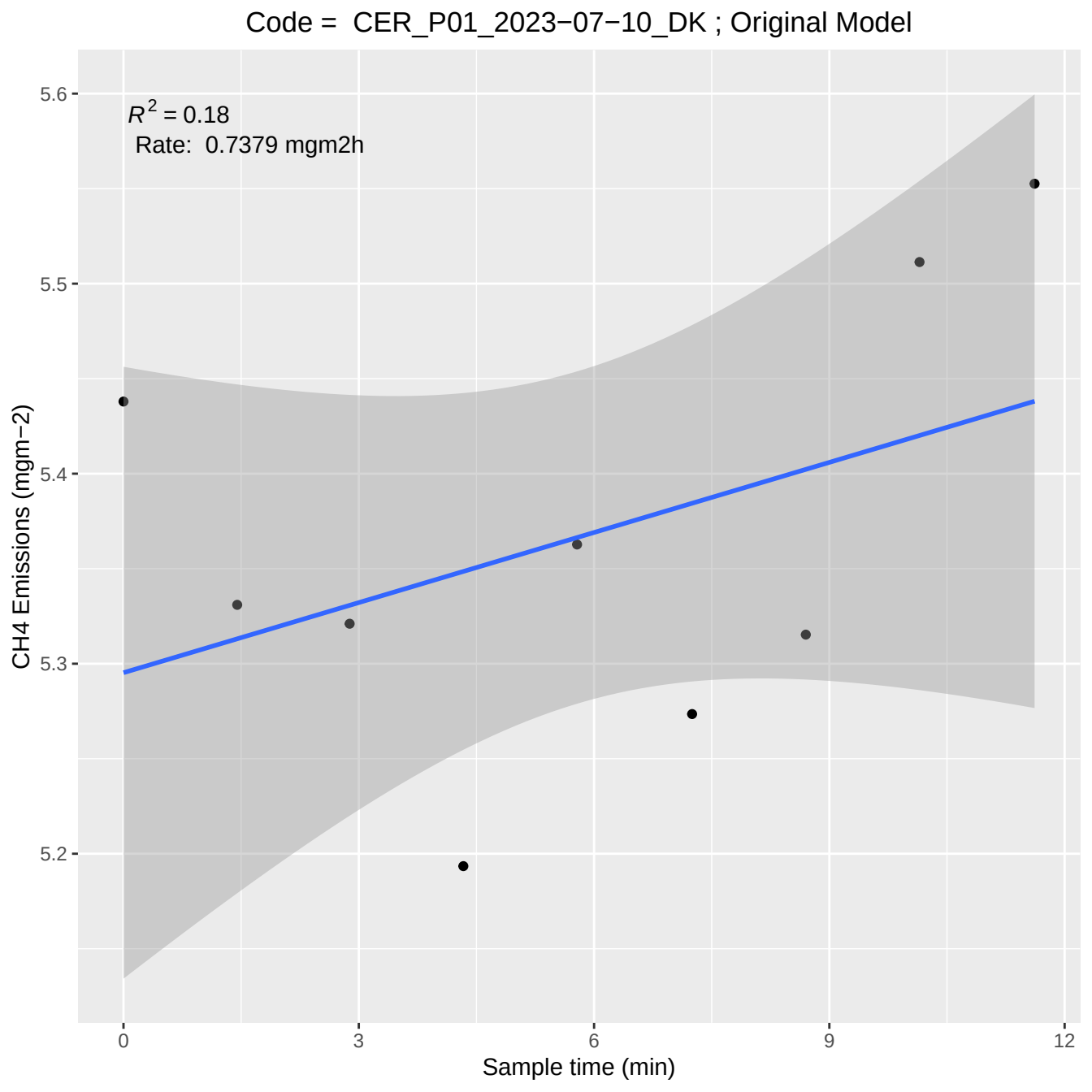

Code = CER_P01_2023−06−29_TR ; Original Model
R^2 = 0.13
Rate: −0.8344 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
4.8
4.7
0.0
2.5
5.0
7.5
Sample time (min)

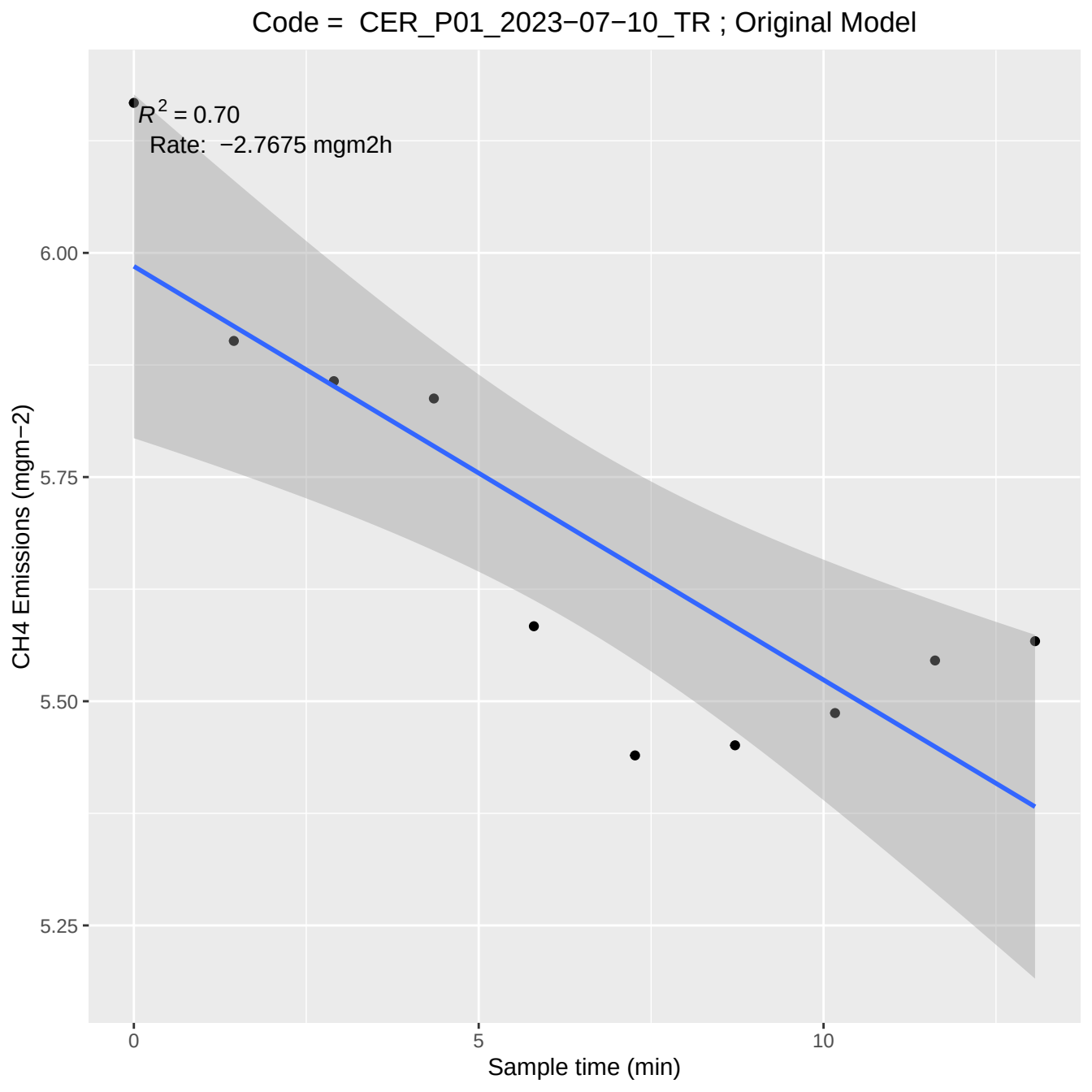

Code = CER_P01_2023−07−03_DK ; Original Model
R^2 = 0.68
Rate: −0.9415 mgm2h
CH4 Emissions (mgm−2)
4.15
4.10
4.05
4.00
3.95
3.90
0.0
2.5
5.0
7.5
Sample time (min)

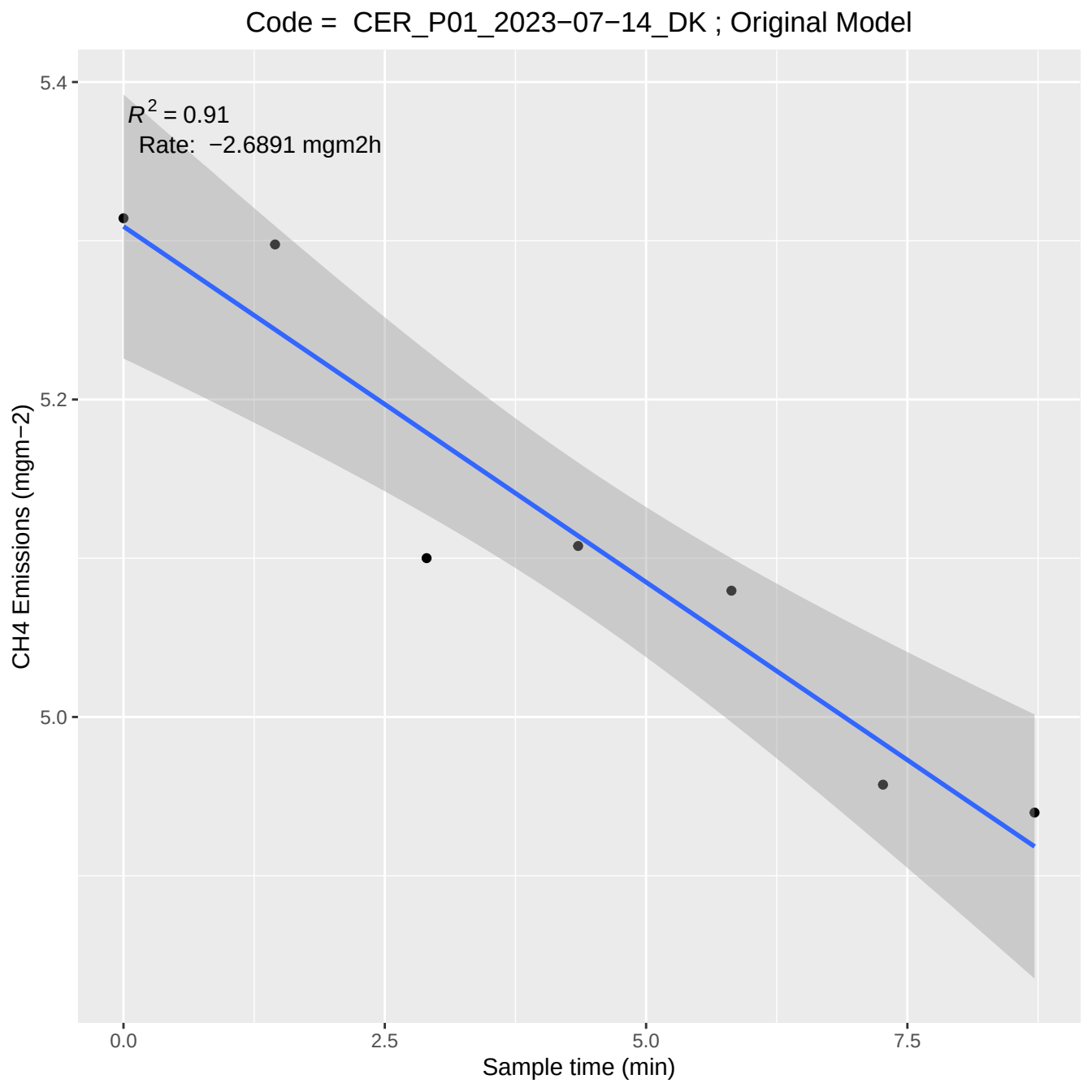

Code = CER_P01_2023−07−03_TR ; Original Model
R^2 = 0.12
Rate: 0.3231 mgm2h
CH4 Emissions (mgm−2)
4.30
4.25
4.20
4.15
4.10
0.0
2.5
5.0
7.5
Sample time (min)

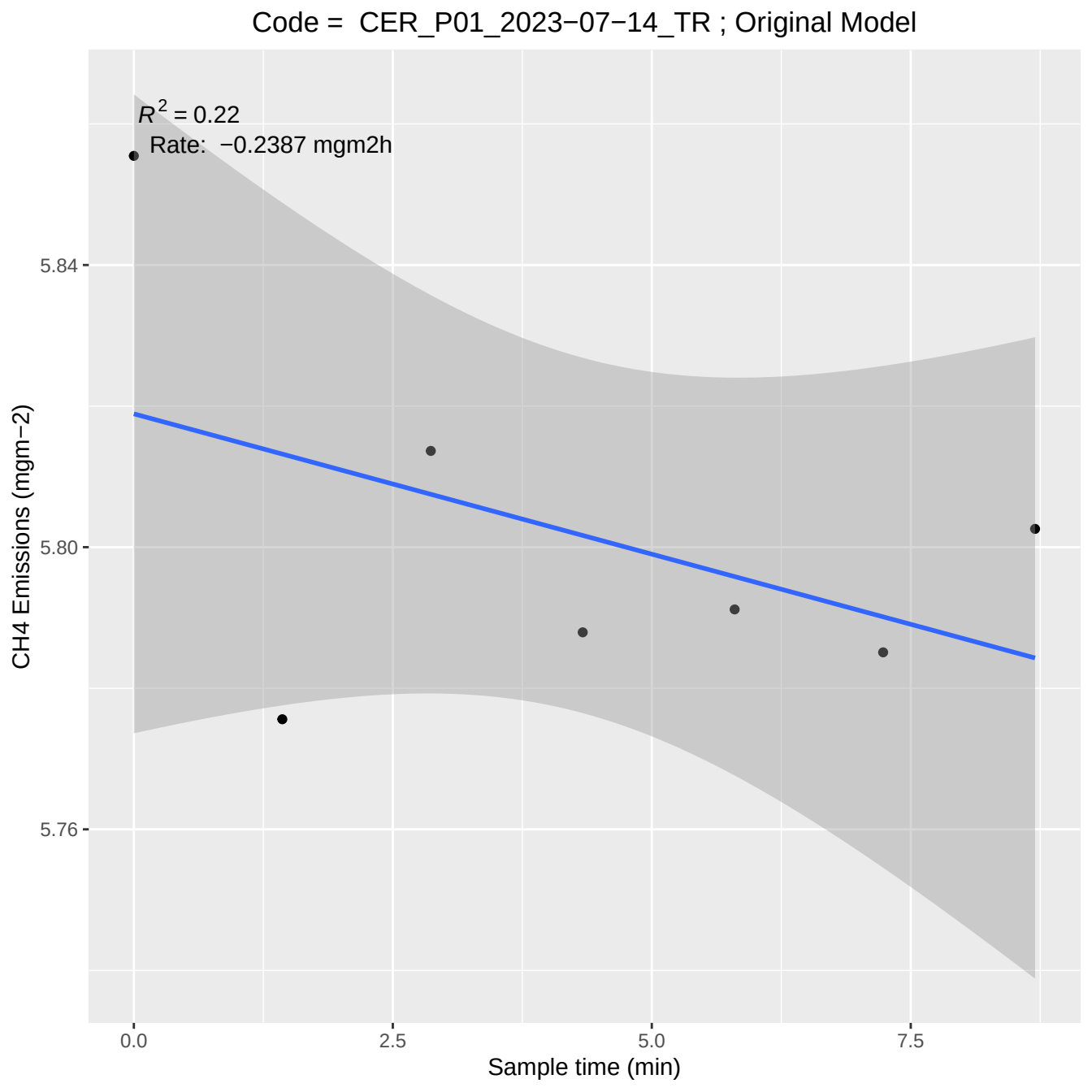

Code = CER_P01_2023−07−06_DK ; Original Model
R^2 = 0.55
Rate: −6.3874 mgm2h
CH4 Emissions (mgm−2)
5.5
5.0
4.5
4.0
0.0
2.5
5.0
7.5
Sample time (min)

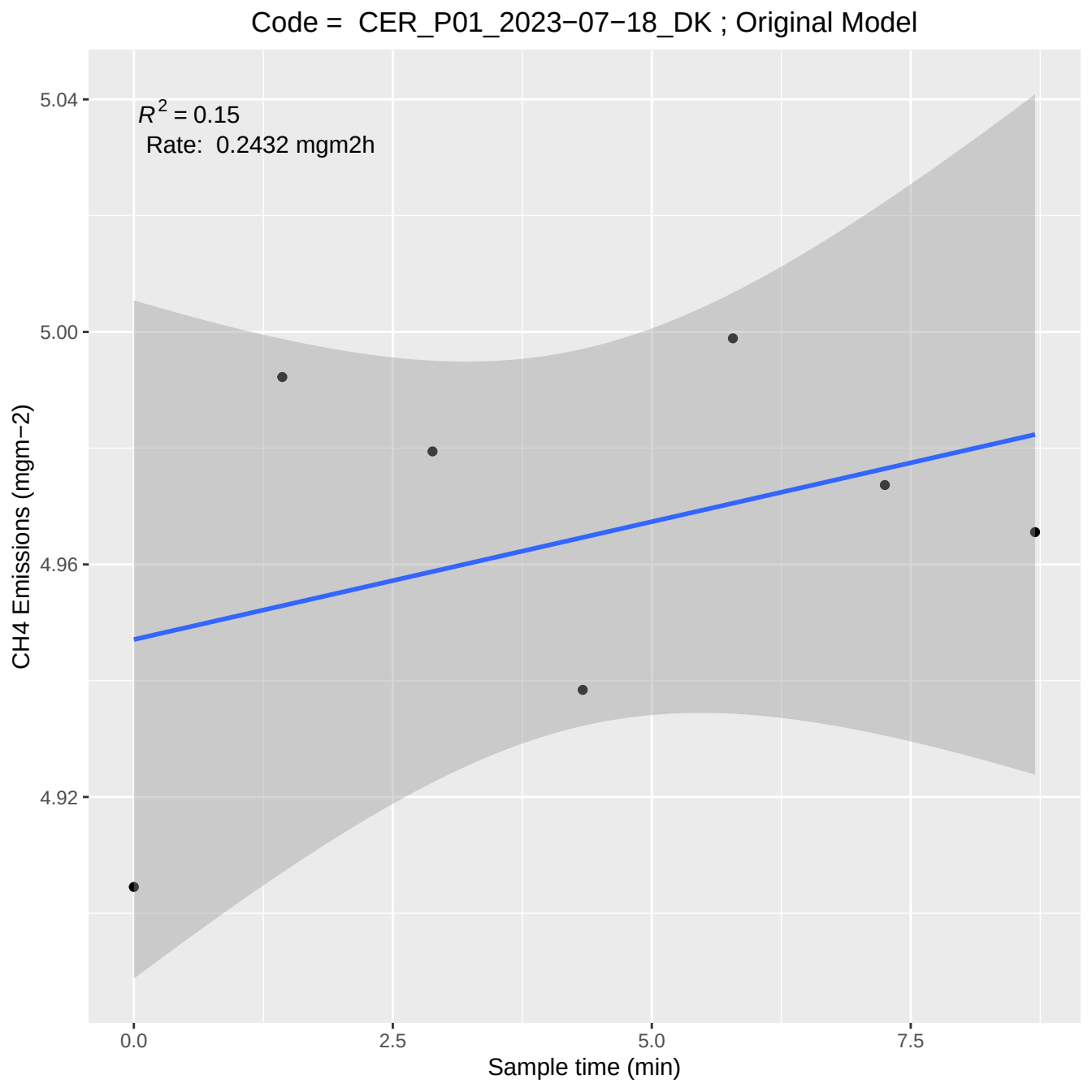

Code = CER_P01_2023−07−06_TR ; Original Model
R^2 = 0.20
Rate: 2.0445 mgm2h
5.75
5.50
5.25
5.00
4.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

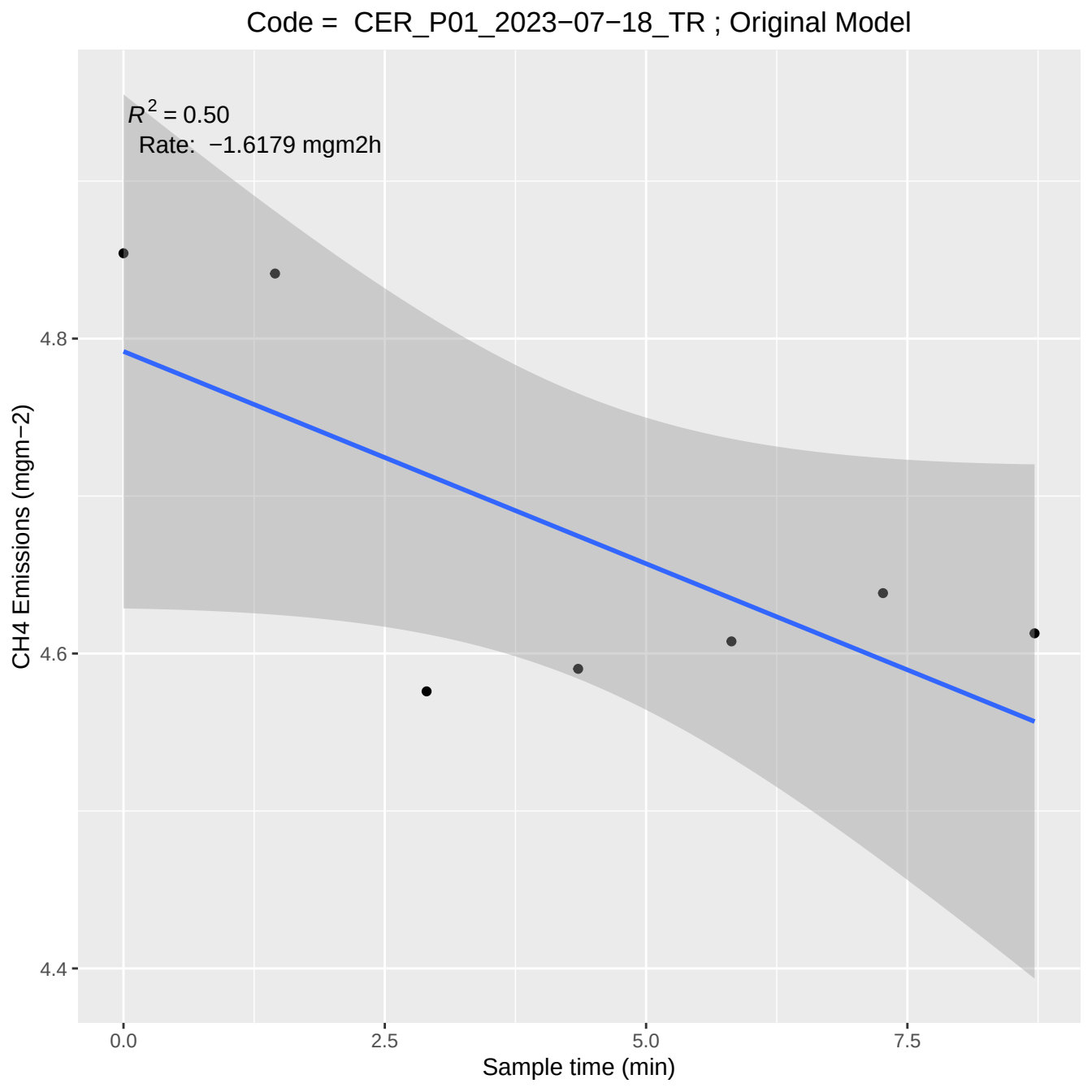

Code = CER_P01_2023−07−10_DK ; Original Model
R^2 = 0.18
Rate: 0.7379 mgm2h
CH4 Emissions (mgm−2)
5.6
5.5
5.4
5.3
5.2
0
3
6
9
12
Sample time (min)

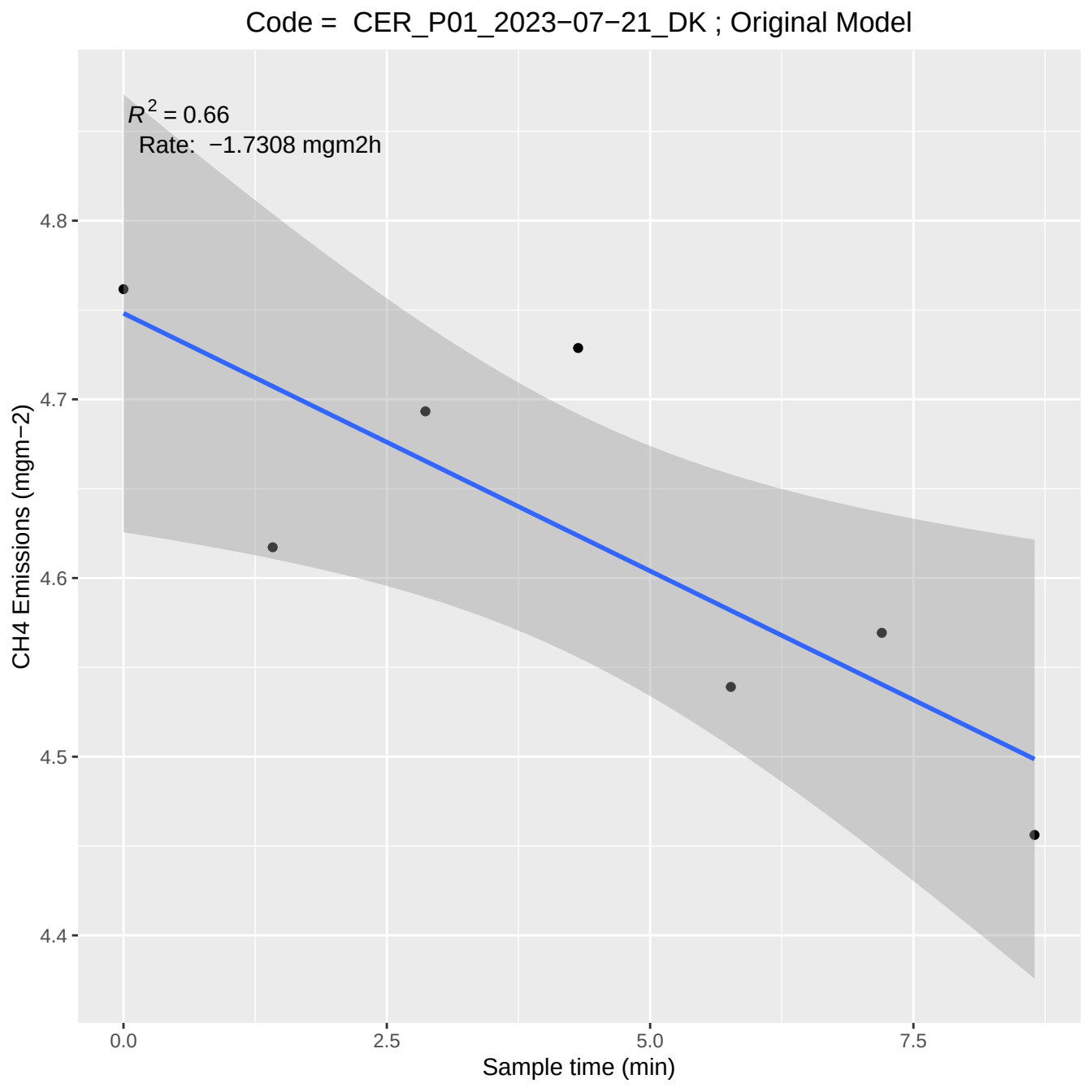

Code = CER_P01_2023−07−10_TR ; Original Model
R^2 = 0.70
Rate: −2.7675 mgm2h
6.00
5.75
5.50
5.25
CH4 Emissions (mgm−2)
0
5
10
Sample time (min)

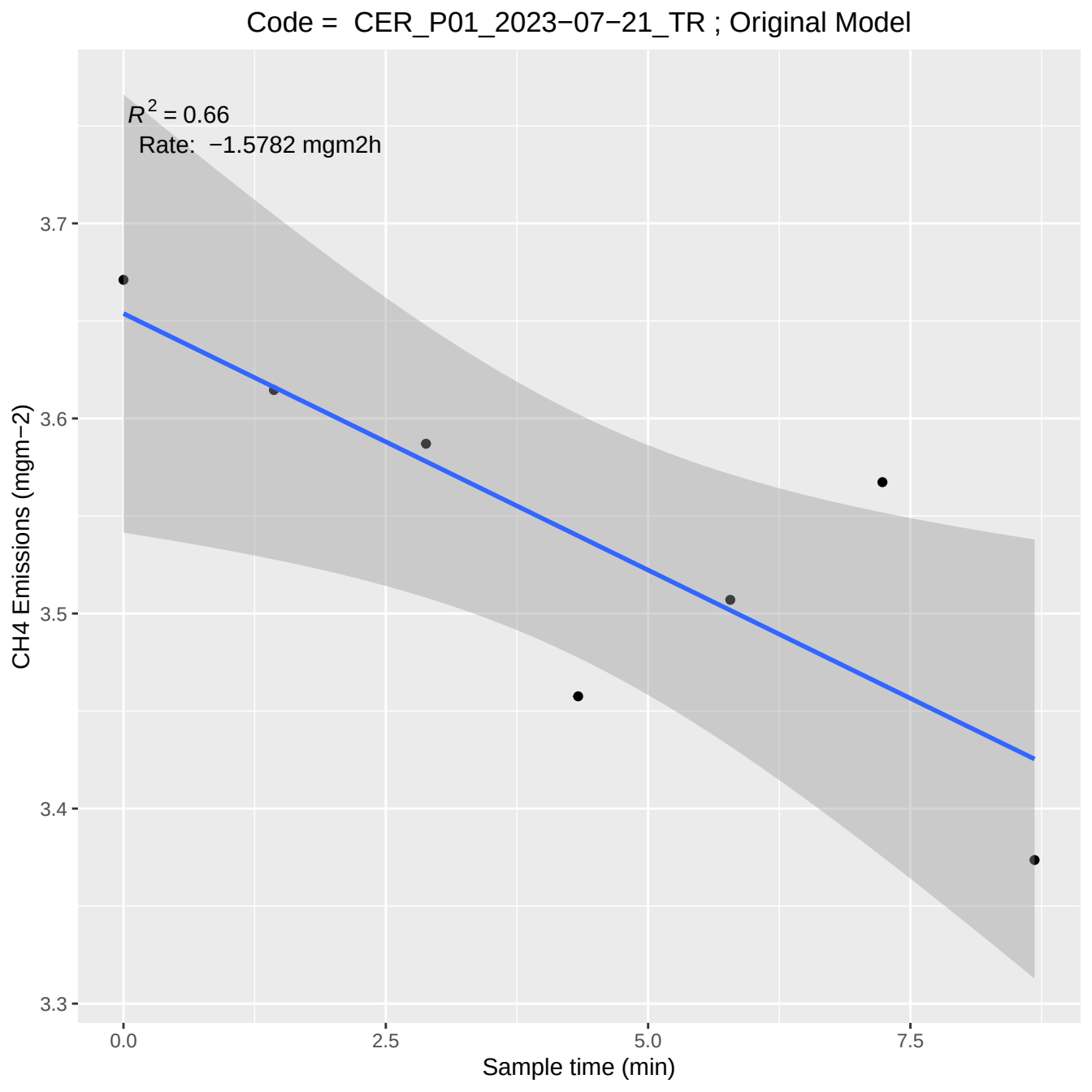

Code = CER_P01_2023−07−14_DK ; Original Model
R^2 = 0.91
Rate: −2.6891 mgm2h
5.4
5.2
5.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

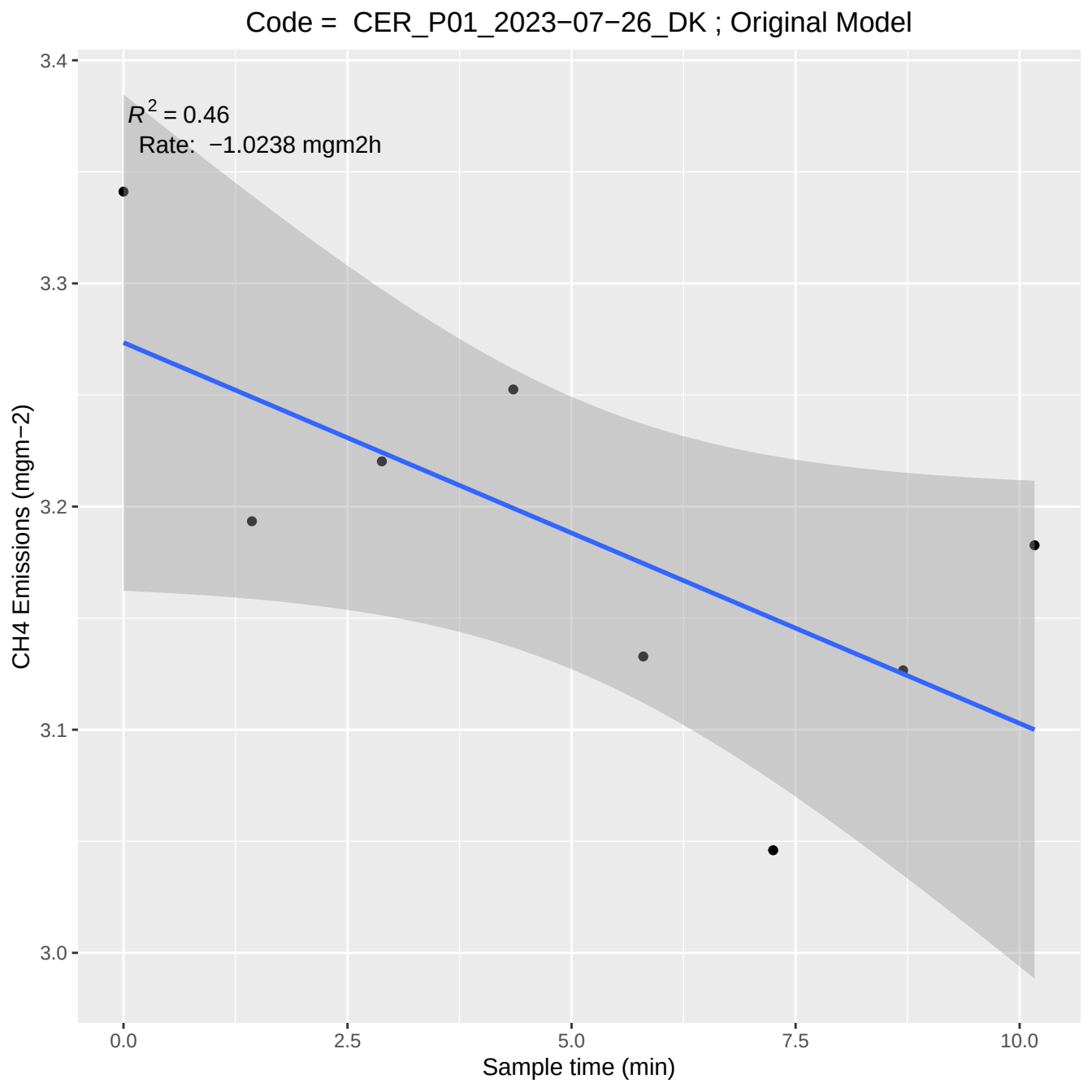

Code = CER_P01_2023−07−14_TR ; Original Model
R^2 = 0.22
Rate: −0.2387 mgm2h
5.84
5.80
5.76
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

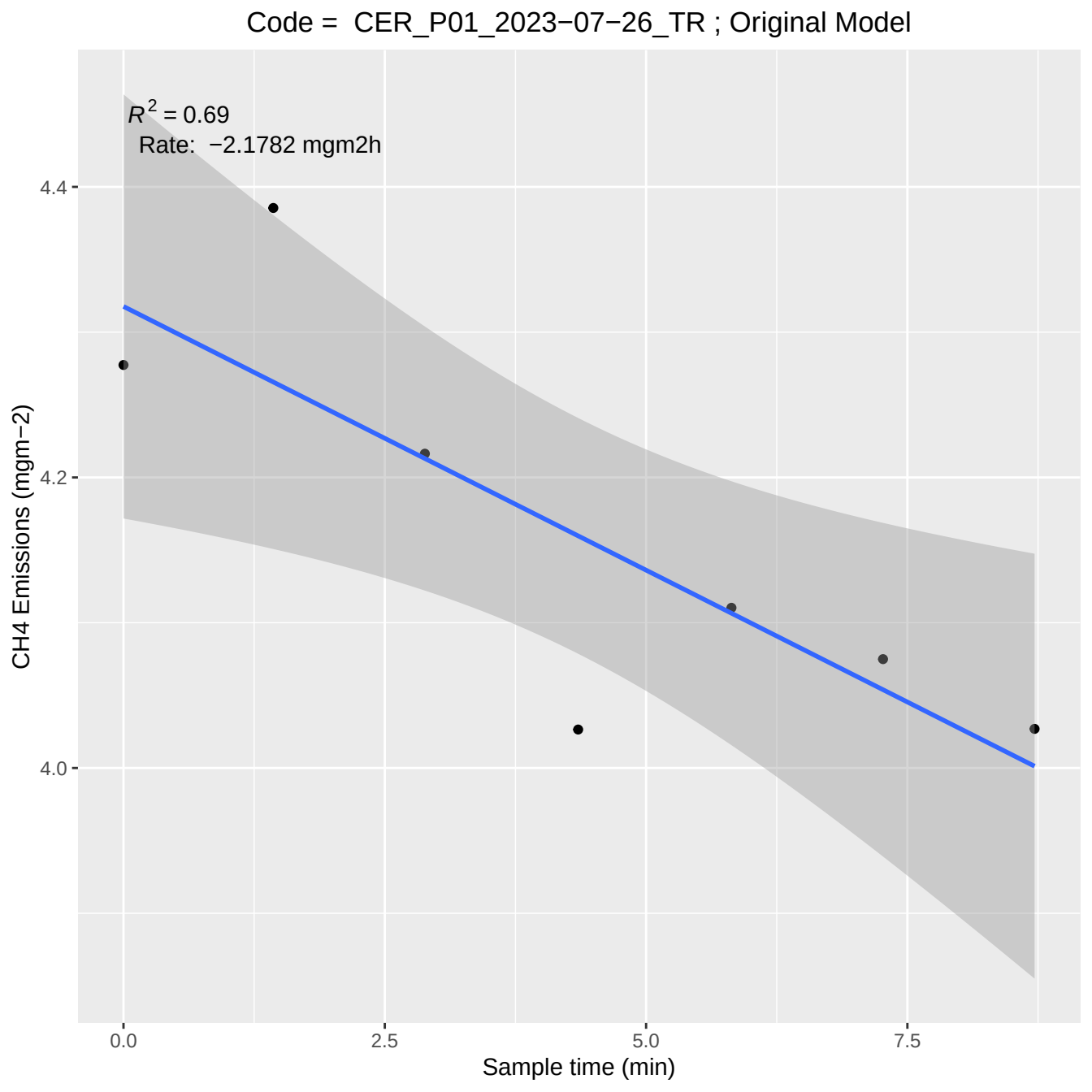

Code = CER_P01_2023−07−18_DK ; Original Model
R^2 = 0.15
Rate: 0.2432 mgm2h
5.04
5.00
4.96
4.92
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

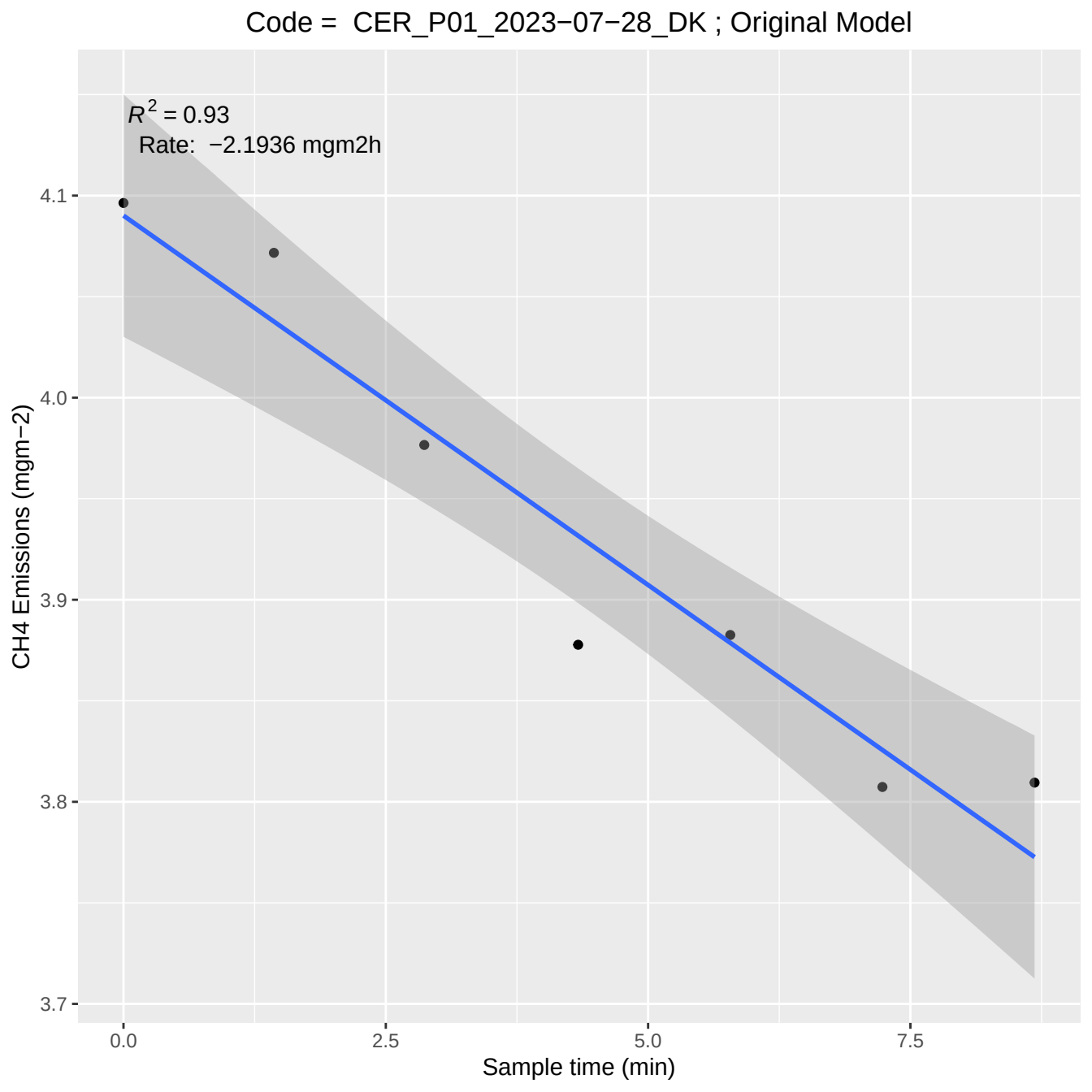

Code = CER_P01_2023−07−18_TR ; Original Model
R^2 = 0.50
Rate: −1.6179 mgm2h
CH4 Emissions (mgm−2)
4.8
4.6
4.4
0.0
2.5
5.0
7.5
Sample time (min)

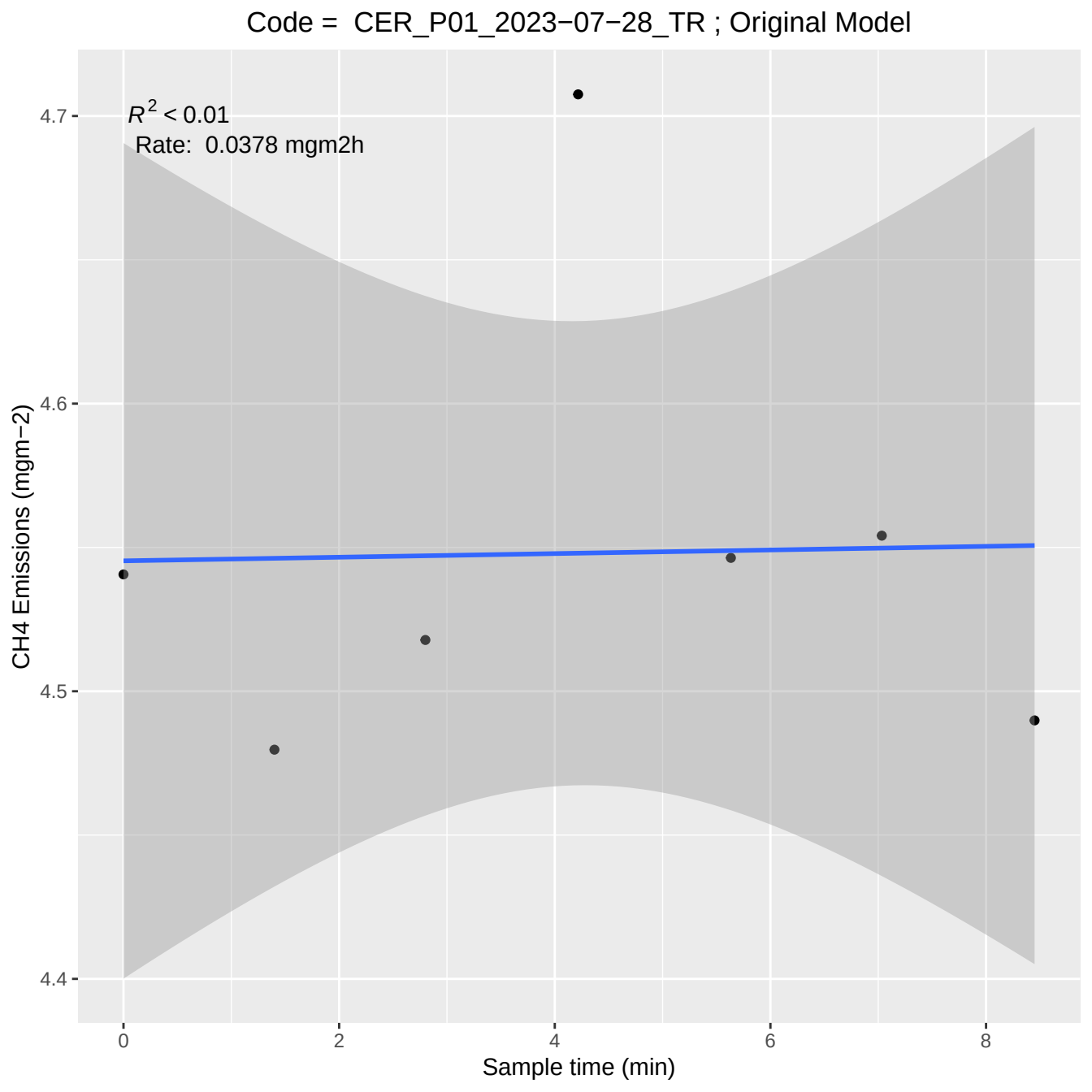

Code = CER_P01_2023−07−21_DK ; Original Model
R^2 = 0.66
Rate: −1.7308 mgm2h
CH4 Emissions (mgm−2)
4.8
4.7
4.6
4.5
4.4
0.0
2.5
5.0
7.5
Sample time (min)

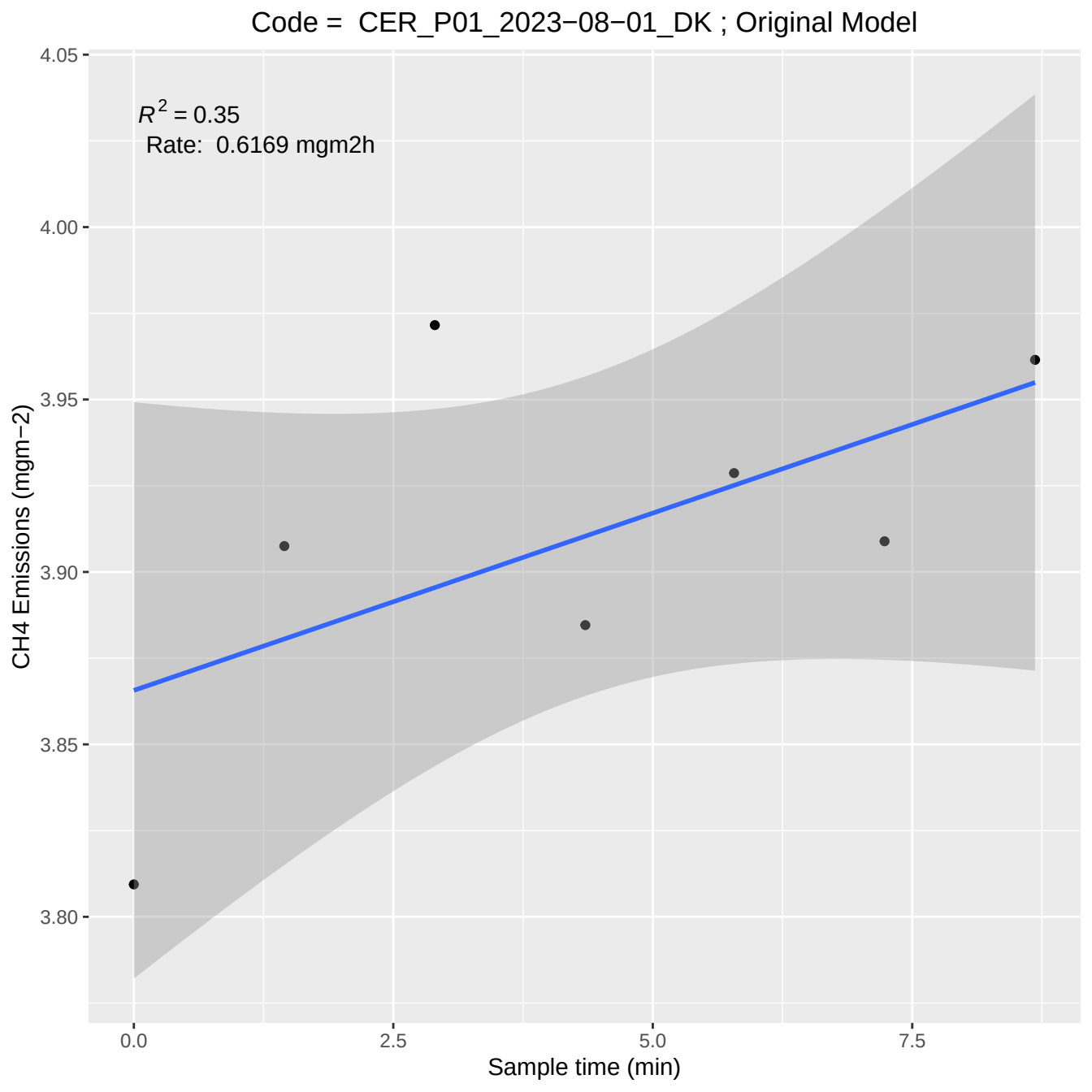

Code = CER_P01_2023−07−21_TR ; Original Model
R^2 = 0.66
Rate: −1.5782 mgm2h
CH4 Emissions (mgm−2)
3.7
3.6
3.5
3.4
3.3
0.0
2.5
5.0
7.5
Sample time (min)

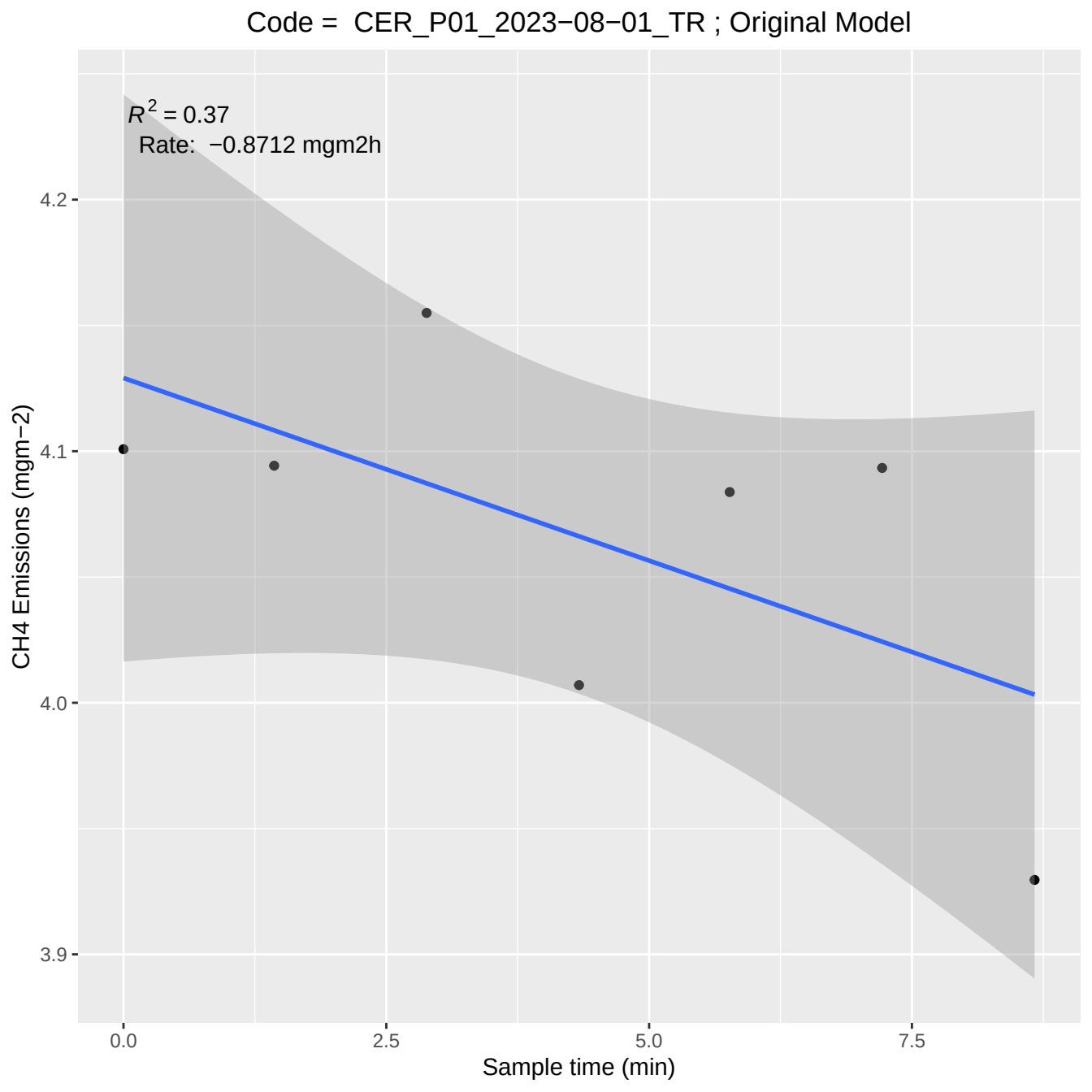

Code = CER_P01_2023−07−26_DK ; Original Model
R^2 = 0.46
Rate: −1.0238 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
3.0
0.0
2.5
5.0
7.5
10.0
Sample time (min)

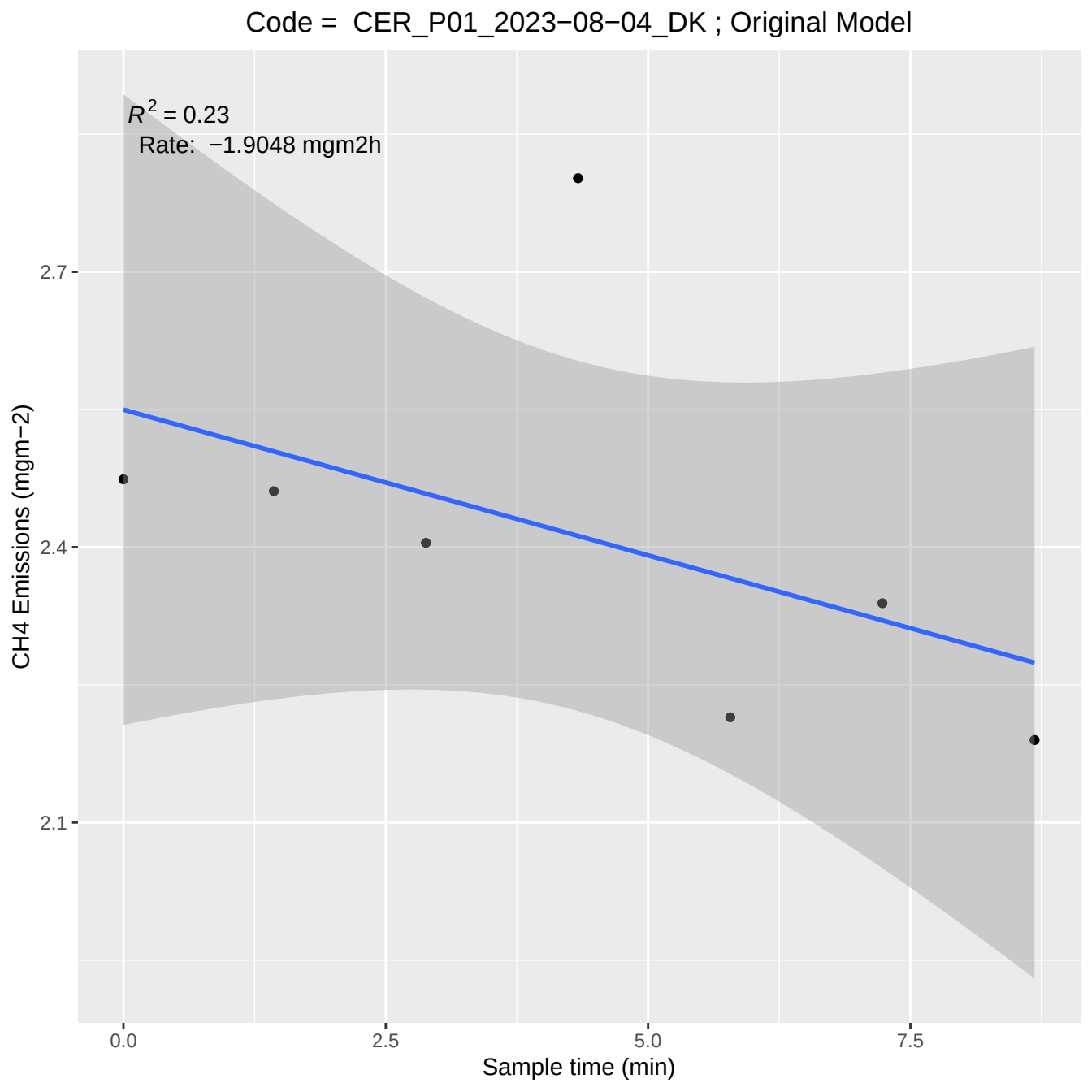

Code = CER_P01_2023−07−26_TR ; Original Model
R^2 = 0.69
Rate: −2.1782 mgm2h
4.4
4.2
4.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

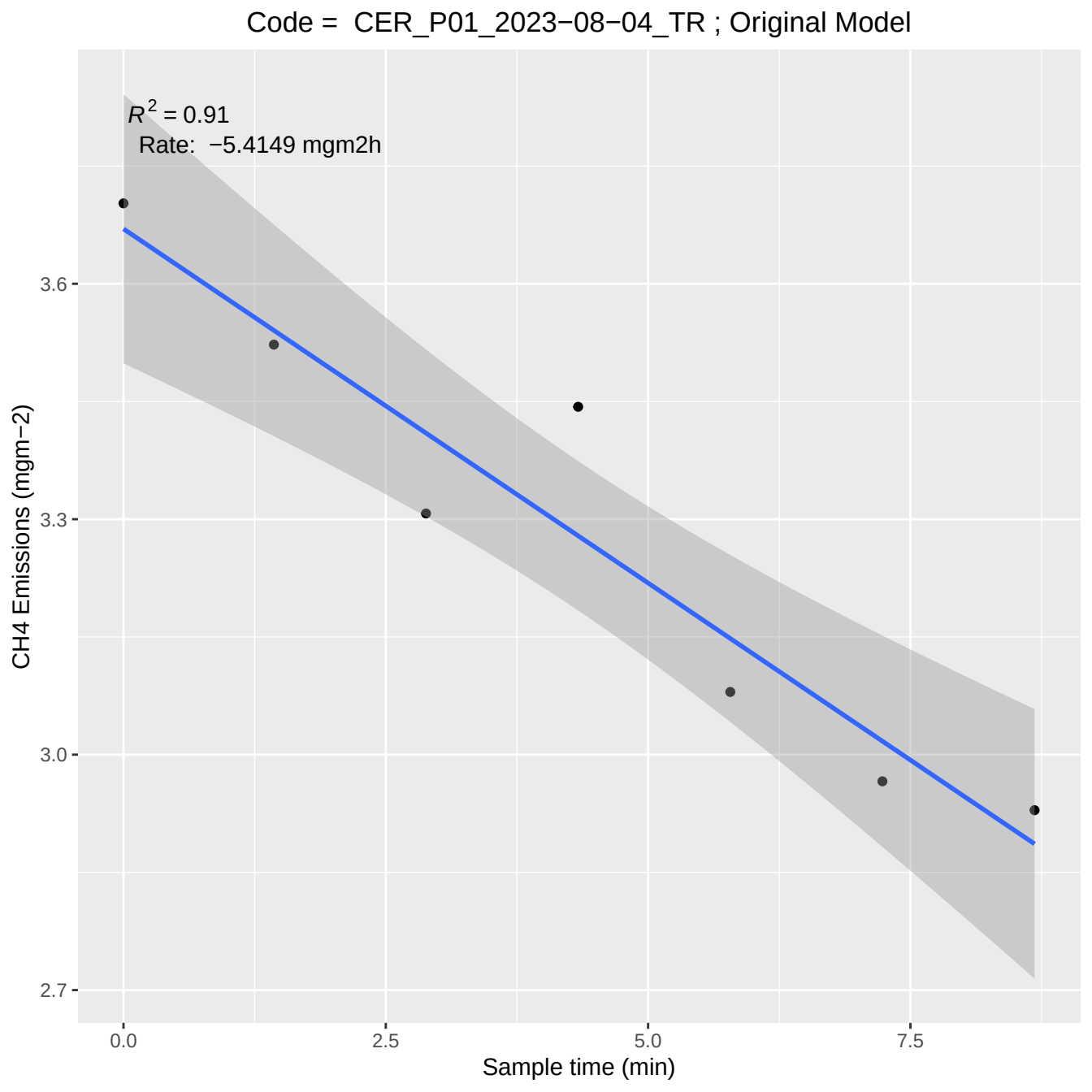

Code = CER_P01_2023−07−28_DK ; Original Model
R^2 = 0.93
Rate: −2.1936 mgm2h
4.1
4.0
3.9
3.8
3.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

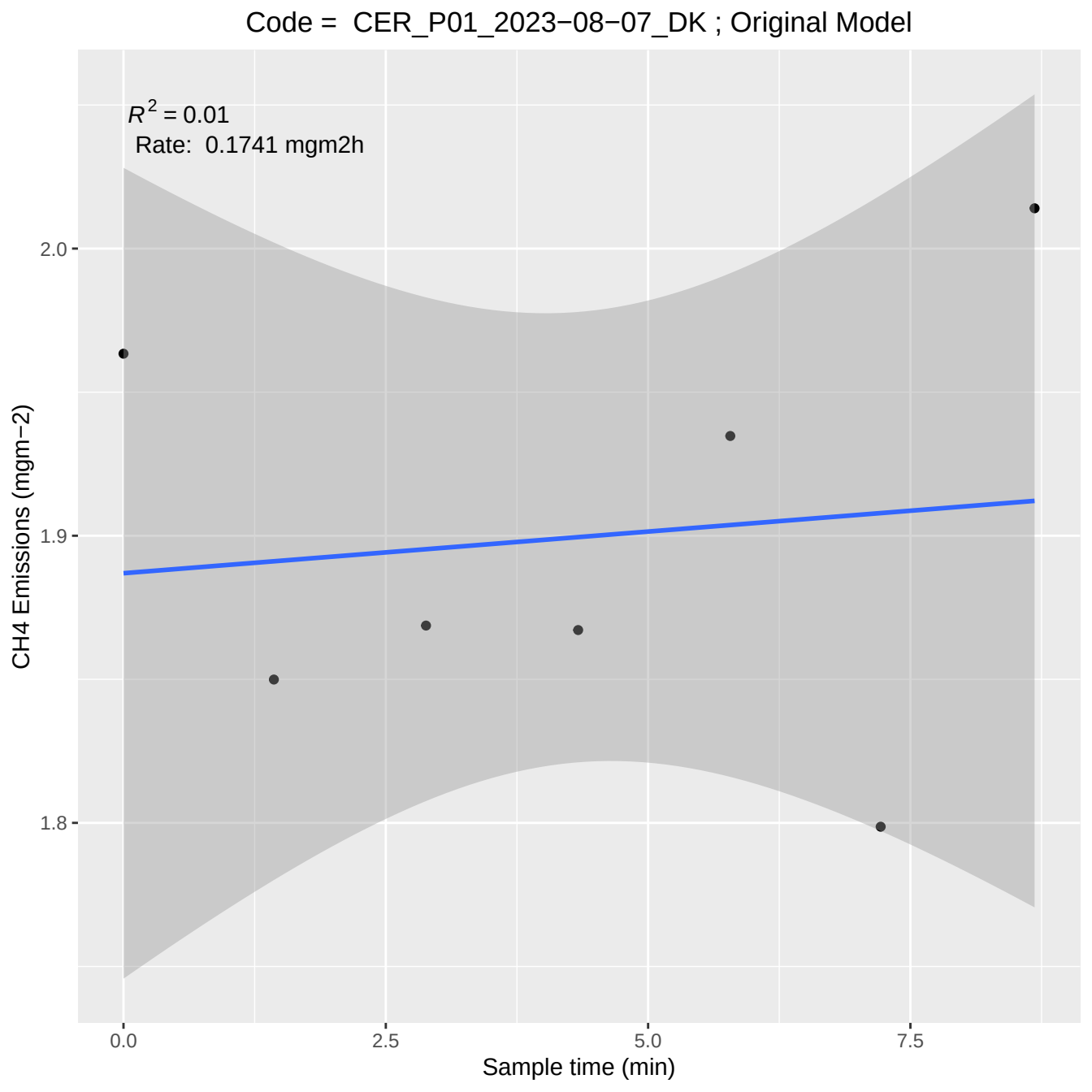

Code = CER_P01_2023−07−28_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0378 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
0
2
4
6
8
Sample time (min)

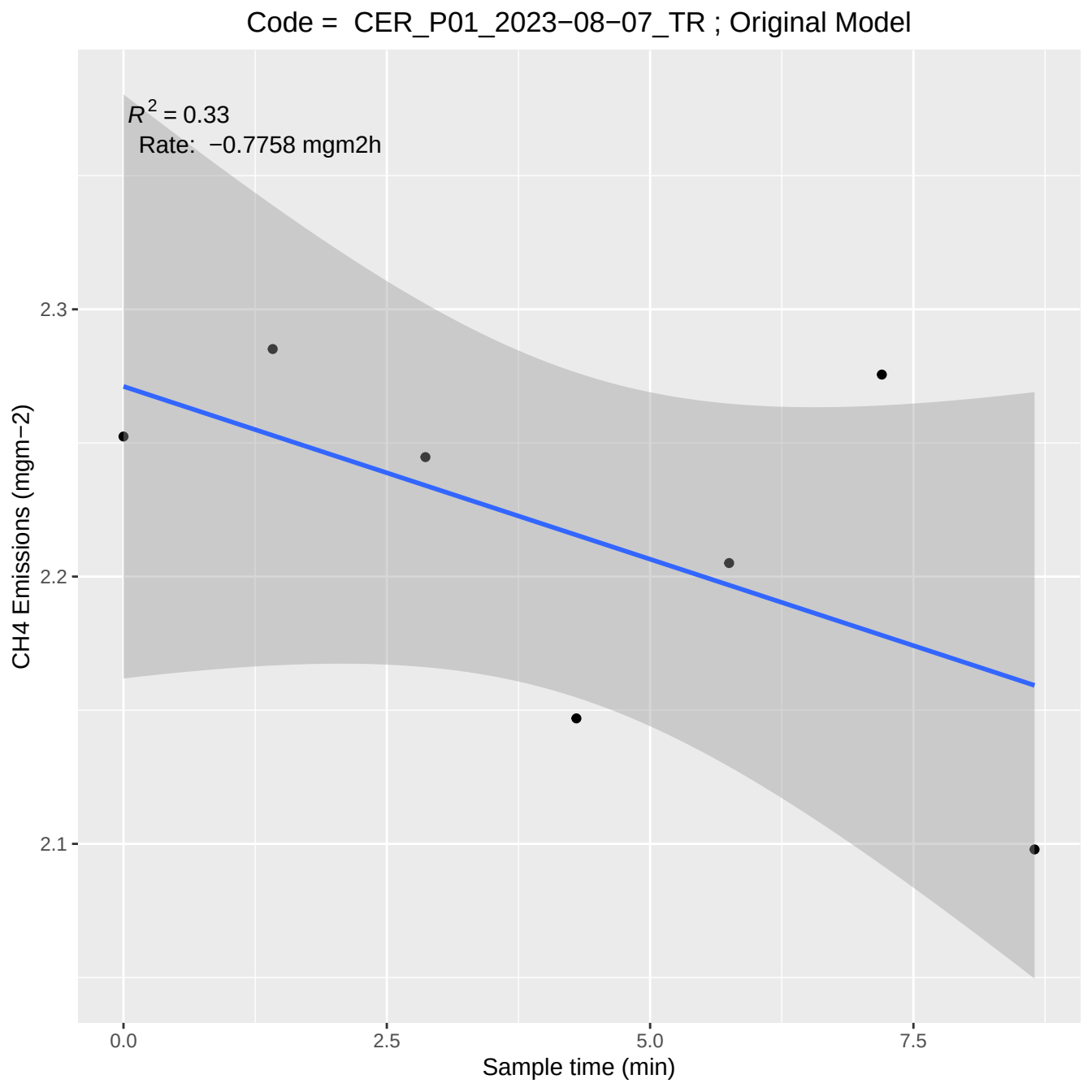

Code = CER_P01_2023−08−01_DK ; Original Model
R^2 = 0.35
Rate: 0.6169 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.05
4.00
3.95
3.90
3.85
3.80
0.0
2.5
5.0
7.5

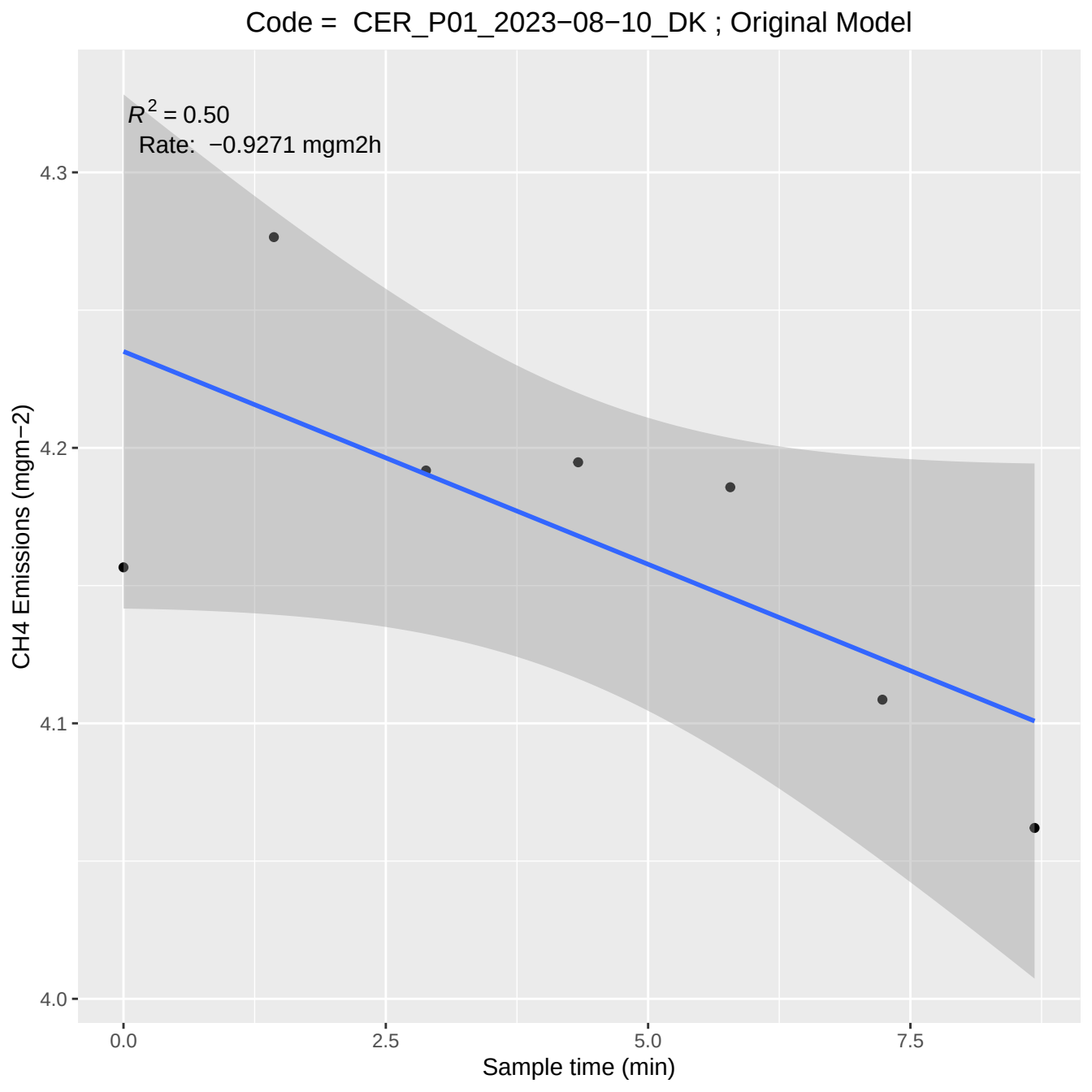

Code = CER_P01_2023−08−01_TR ; Original Model
R^2 = 0.37
Rate: −0.8712 mgm2h
4.2
4.1
4.0
3.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

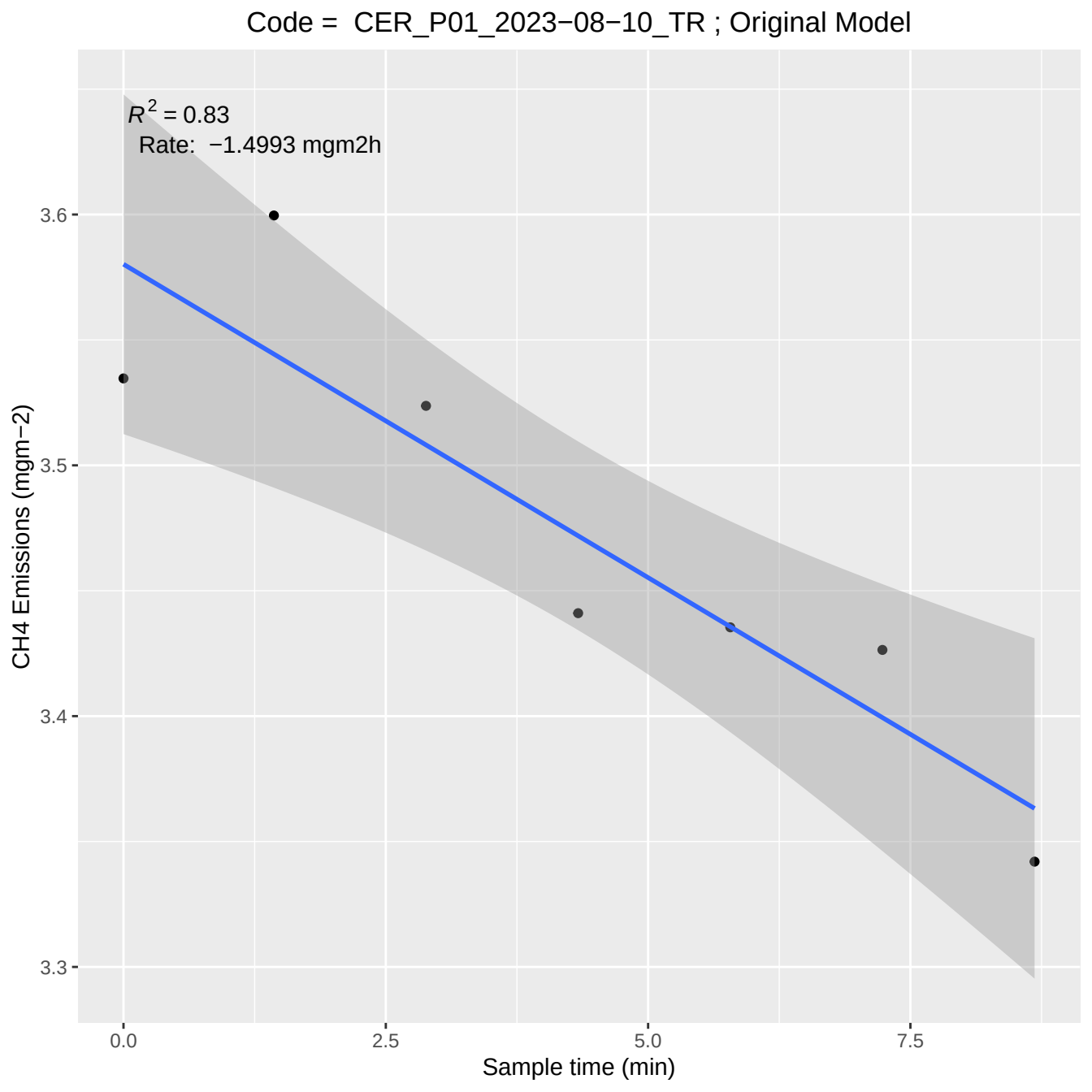

Code = CER_P01_2023−08−04_DK ; Original Model
R^2 = 0.23
Rate: −1.9048 mgm2h
2.7
2.4
2.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

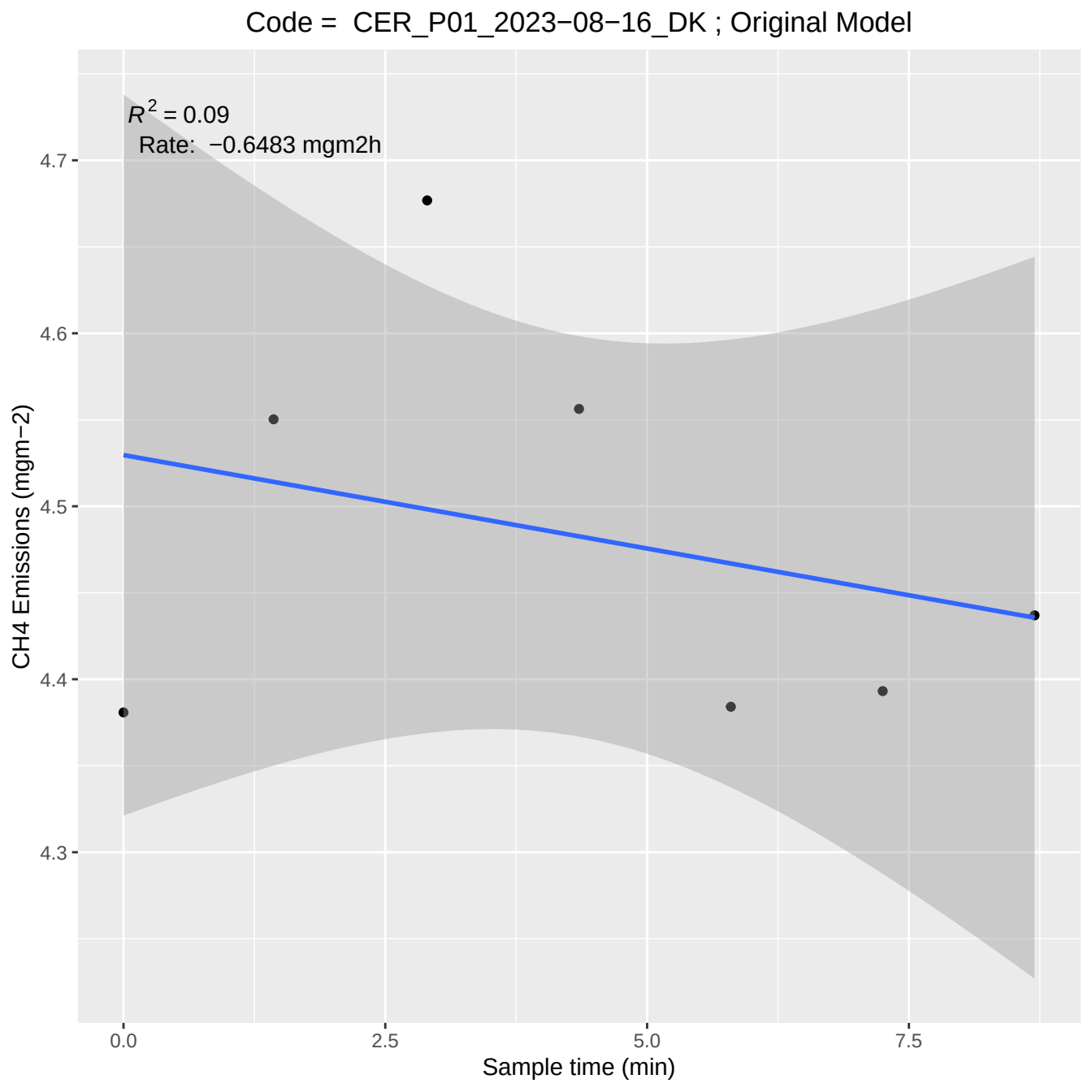

Code = CER_P01_2023−08−04_TR ; Original Model
R^2 = 0.91
Rate: −5.4149 mgm2h
CH4 Emissions (mgm−2)
3.6
3.3
3.0
2.7
0.0
2.5
5.0
7.5
Sample time (min)

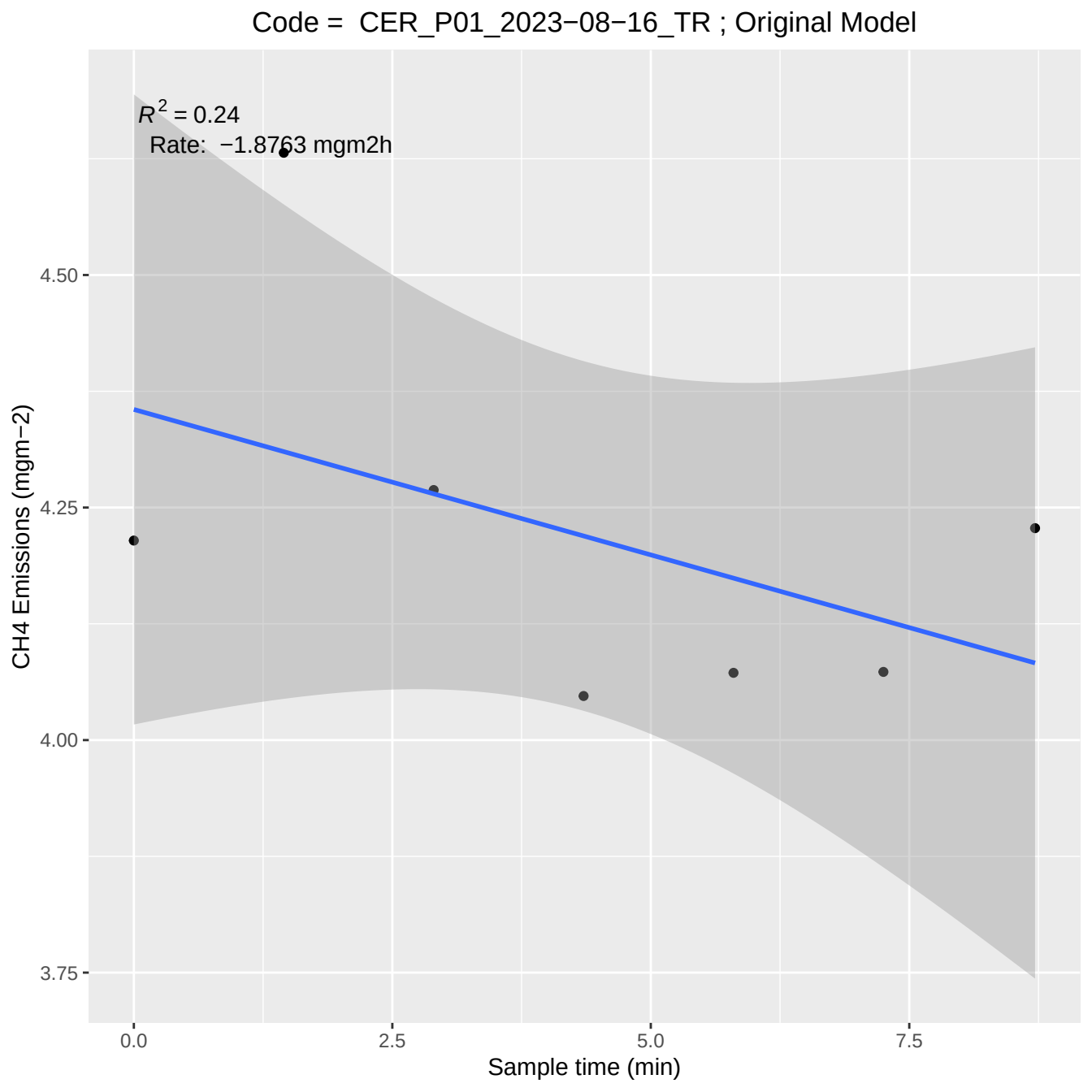

Code = CER_P01_2023−08−07_DK ; Original Model
R^2 = 0.01
Rate: 0.1741 mgm2h
2.0
1.9
1.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

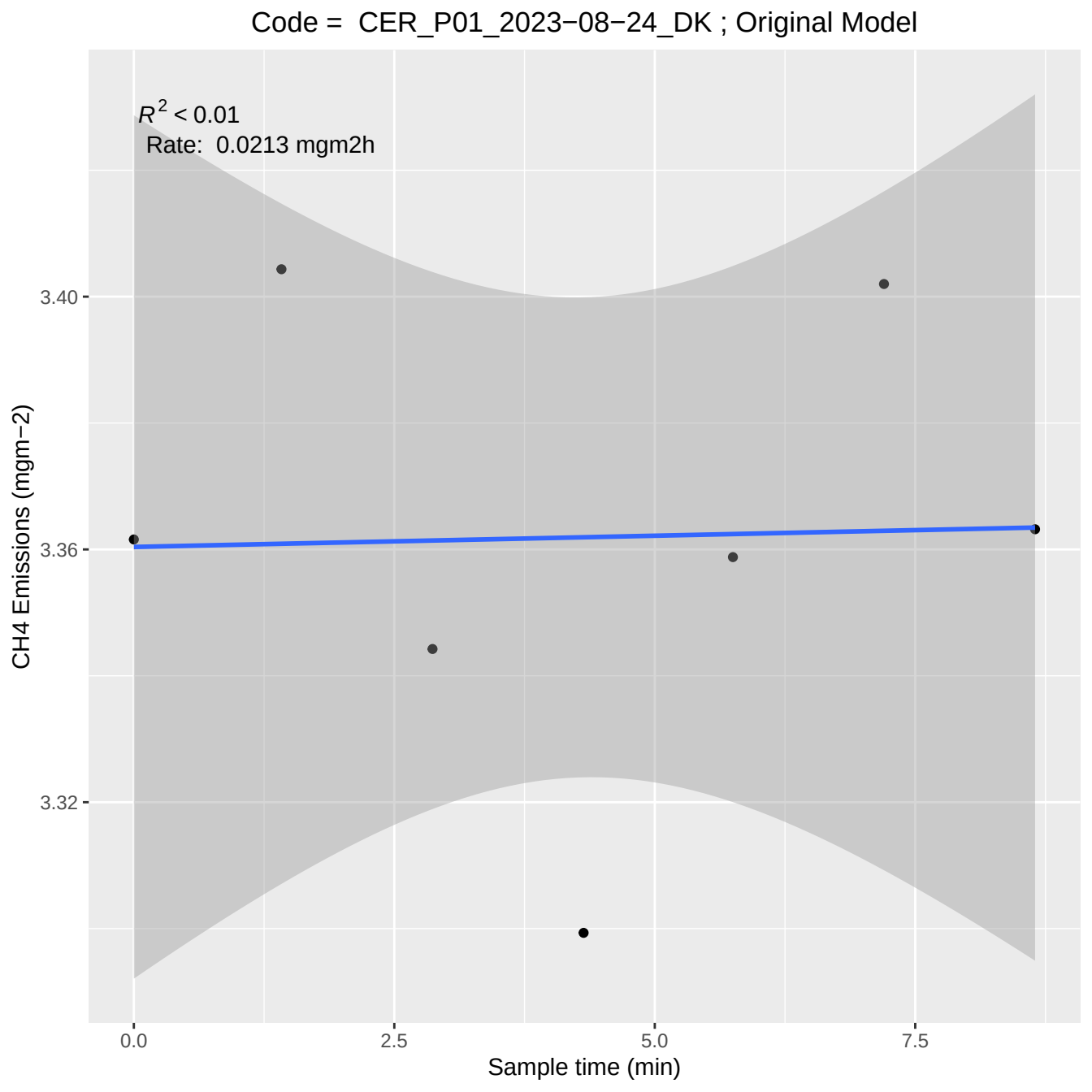

Code = CER_P01_2023−08−07_TR ; Original Model
R^2 = 0.33
Rate: −0.7758 mgm2h
CH4 Emissions (mgm−2)
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

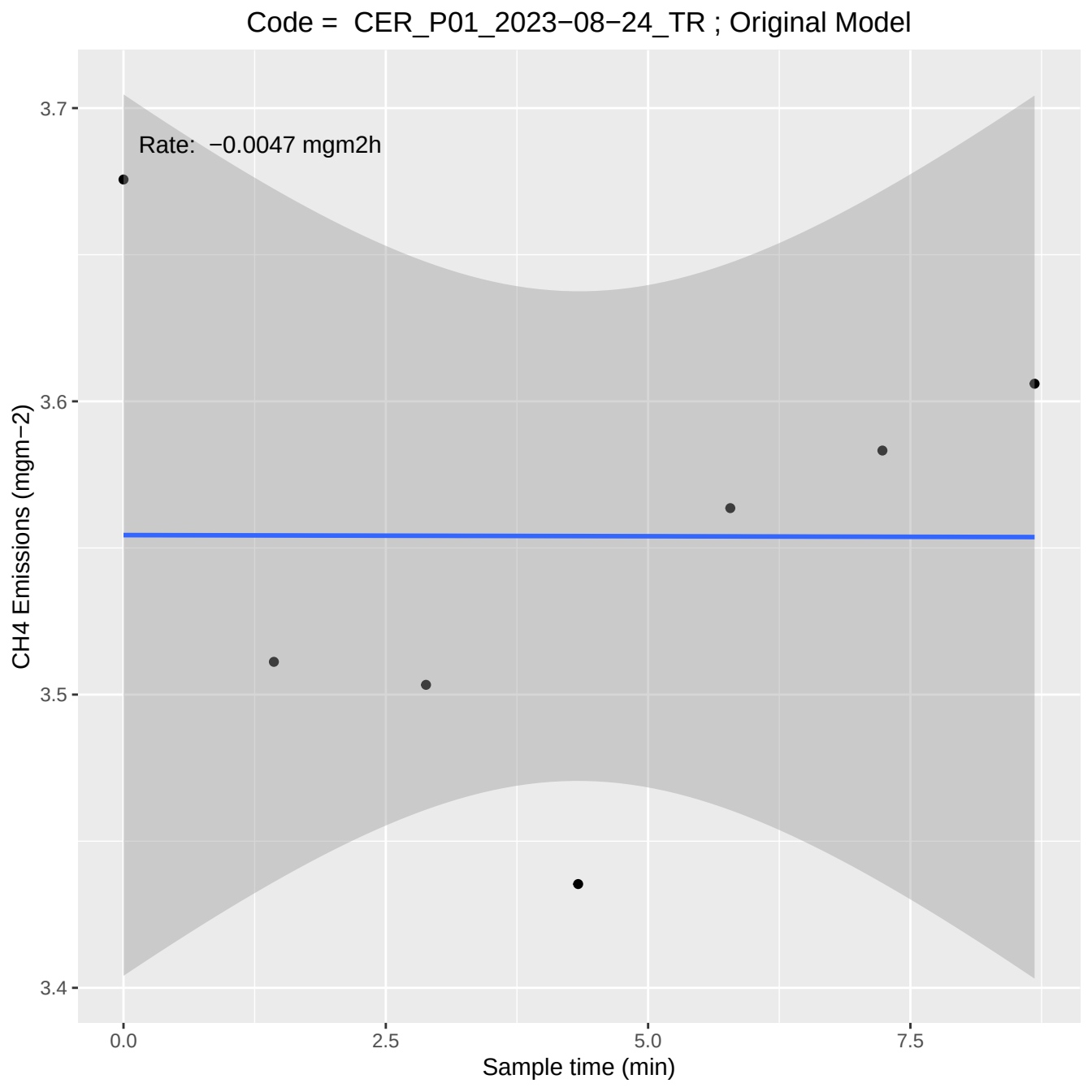

Code = CER_P01_2023−08−10_DK ; Original Model
R^2 = 0.50
Rate: −0.9271 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
0.0
2.5
5.0
7.5
Sample time (min)

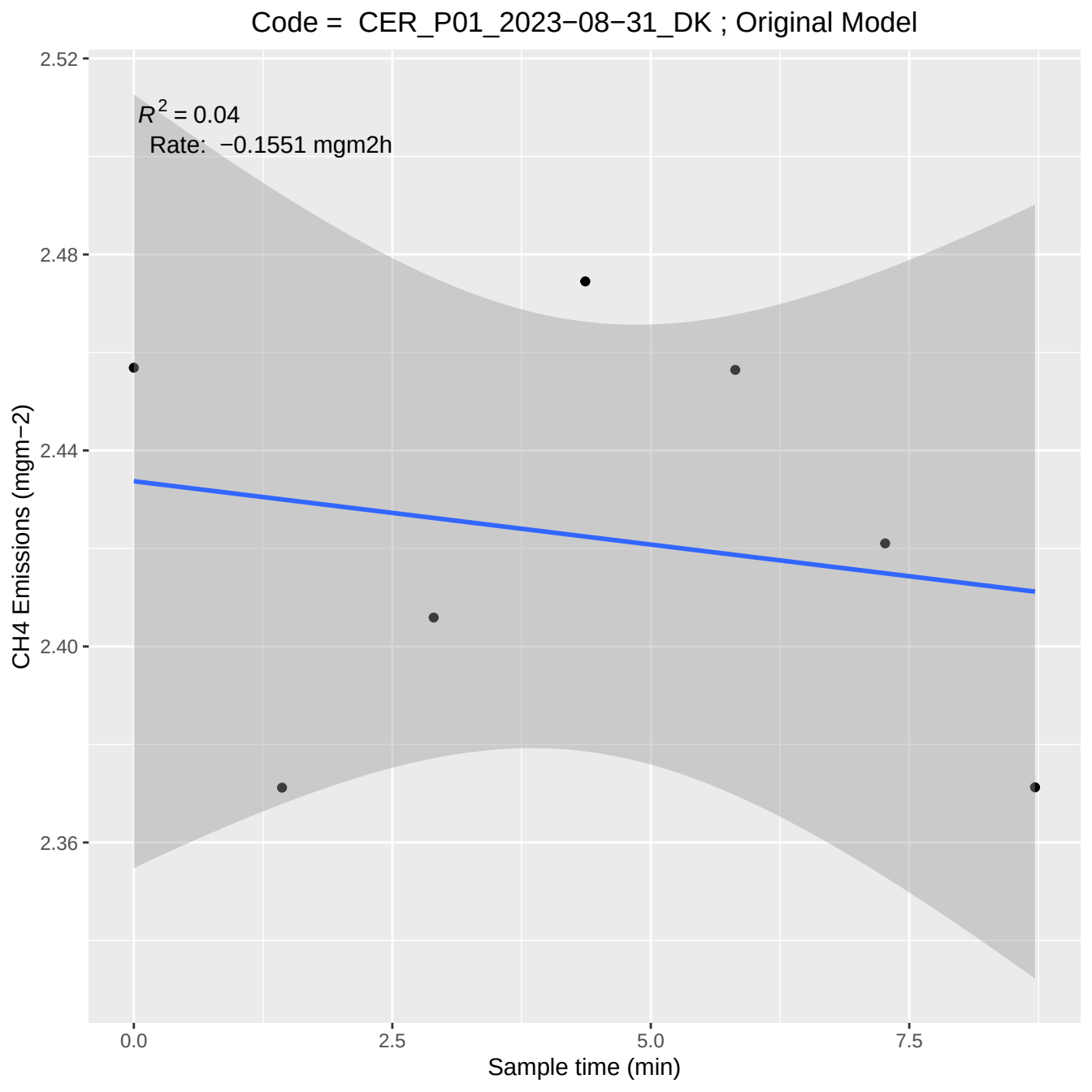

Code = CER_P01_2023−08−10_TR ; Original Model
R^2 = 0.83
Rate: −1.4993 mgm2h
3.6
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

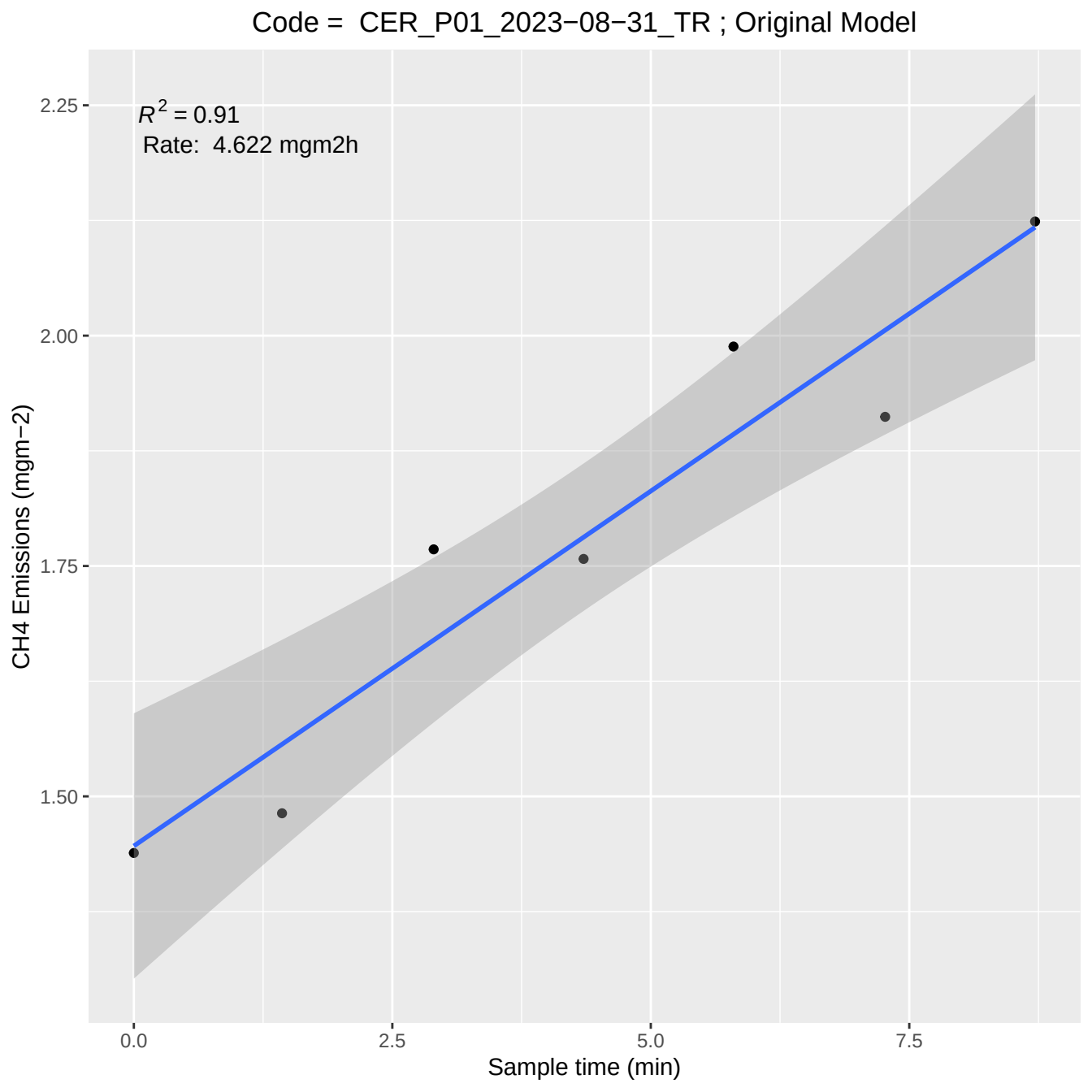

Code = CER_P01_2023−08−16_DK ; Original Model
R^2 = 0.09
Rate: −0.6483 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
4.3
0.0
2.5
5.0
7.5
Sample time (min)

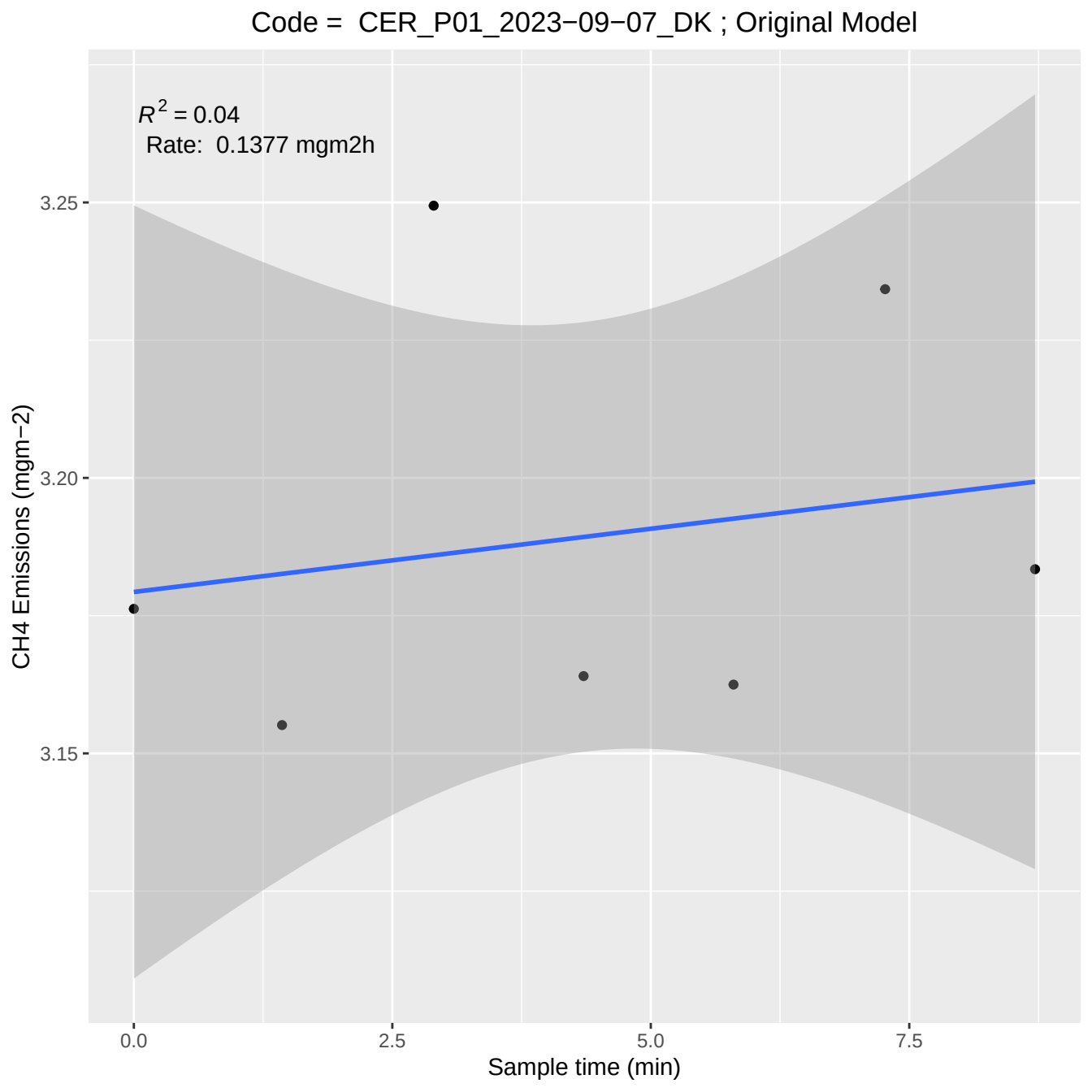

Code = CER_P01_2023−08−16_TR ; Original Model
R^2 = 0.24
Rate: −1.8763 mgm2h
4.50
4.25
4.00
3.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

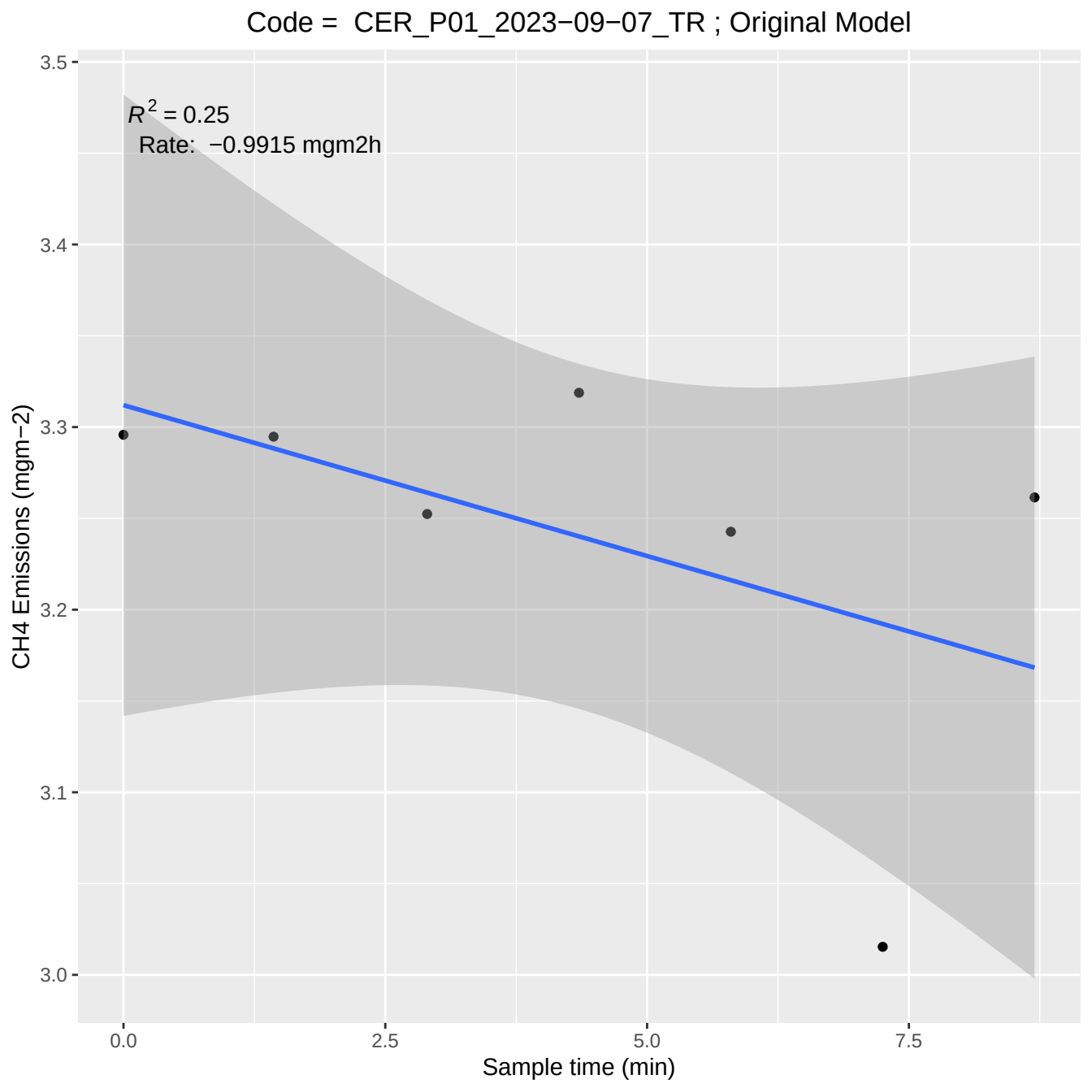

Code = CER_P01_2023−08−24_DK ; Original Model
R^2 < 0.01
Rate: 0.0213 mgm2h
3.40
3.36
3.32
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

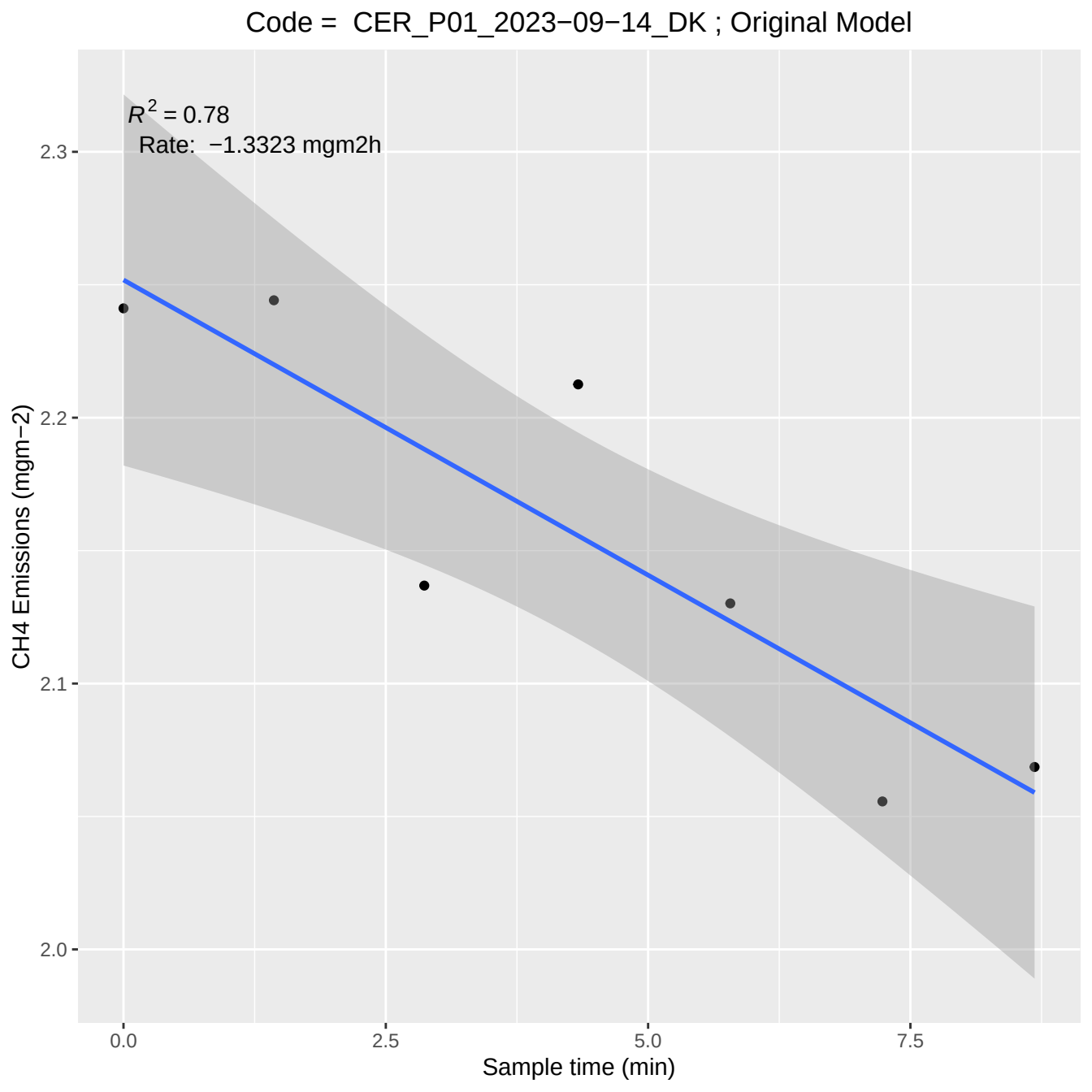

Code = CER_P01_2023−08−24_TR ; Original Model
Rate: −0.0047 mgm2h
CH4 Emissions (mgm−2)
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5
Sample time (min)

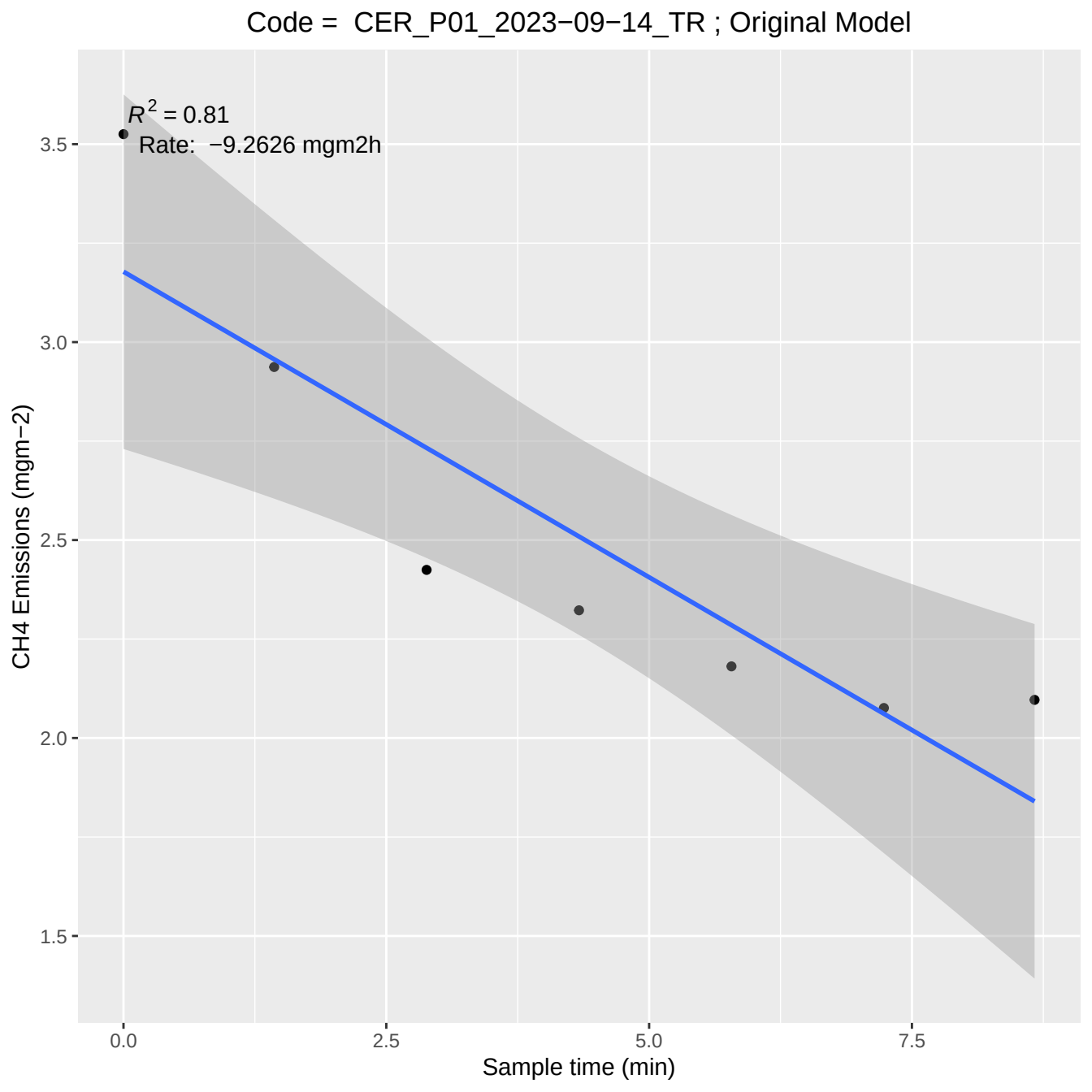

Code = CER_P01_2023−08−31_DK ; Original Model
R^2 = 0.04
Rate: −0.1551 mgm2h
CH4 Emissions (mgm−2)
2.52
2.48
2.44
2.40
2.36
0.0
2.5
5.0
7.5
Sample time (min)

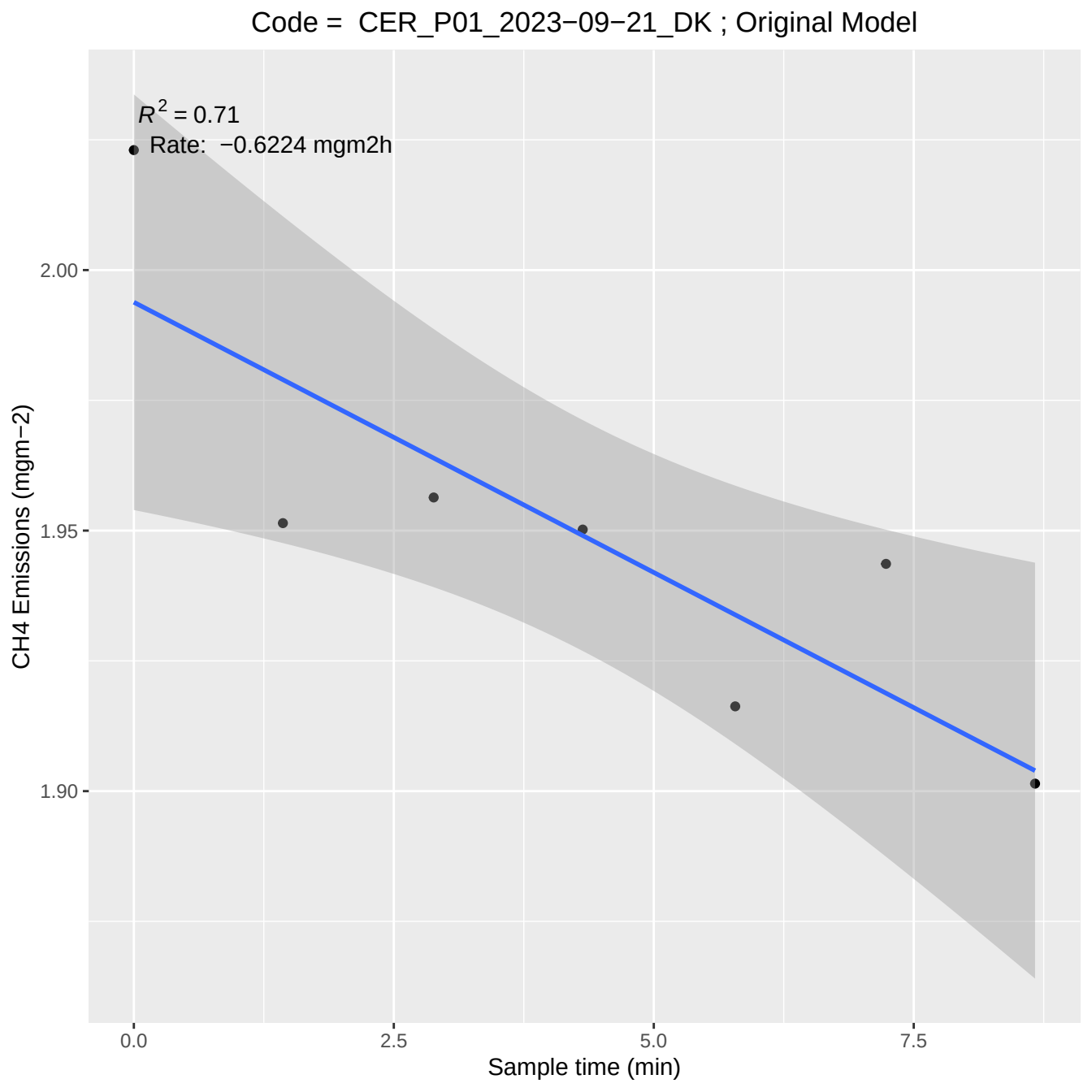

Code = CER_P01_2023−08−31_TR ; Original Model
R^2 = 0.91
Rate: 4.622 mgm2h
CH4 Emissions (mgm−2)
2.25
2.00
1.75
1.50
0.0
2.5
5.0
7.5
Sample time (min)

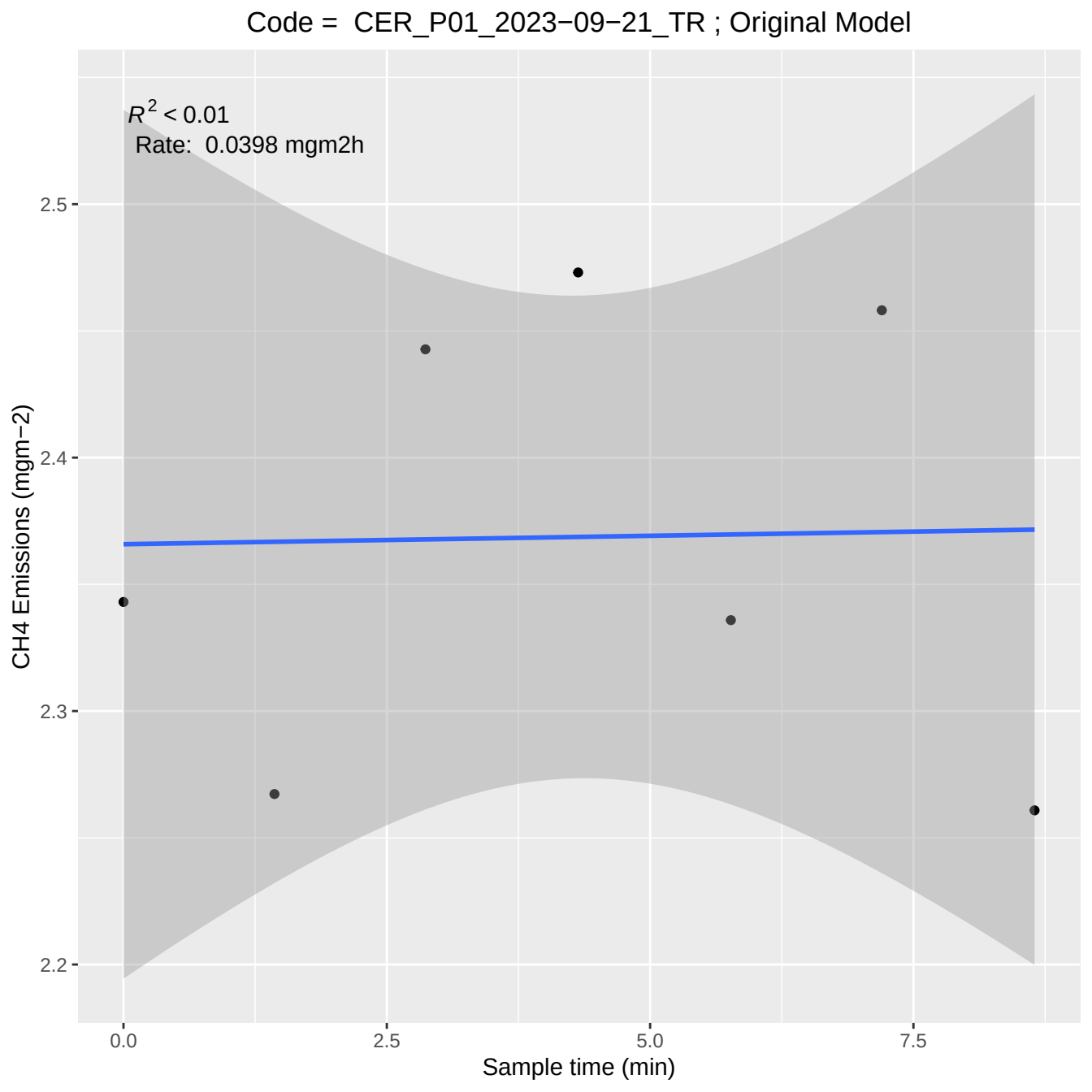

Code = CER_P01_2023−09−07_DK ; Original Model
R^2 = 0.04
Rate: 0.1377 mgm2h
3.25
3.20
3.15
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

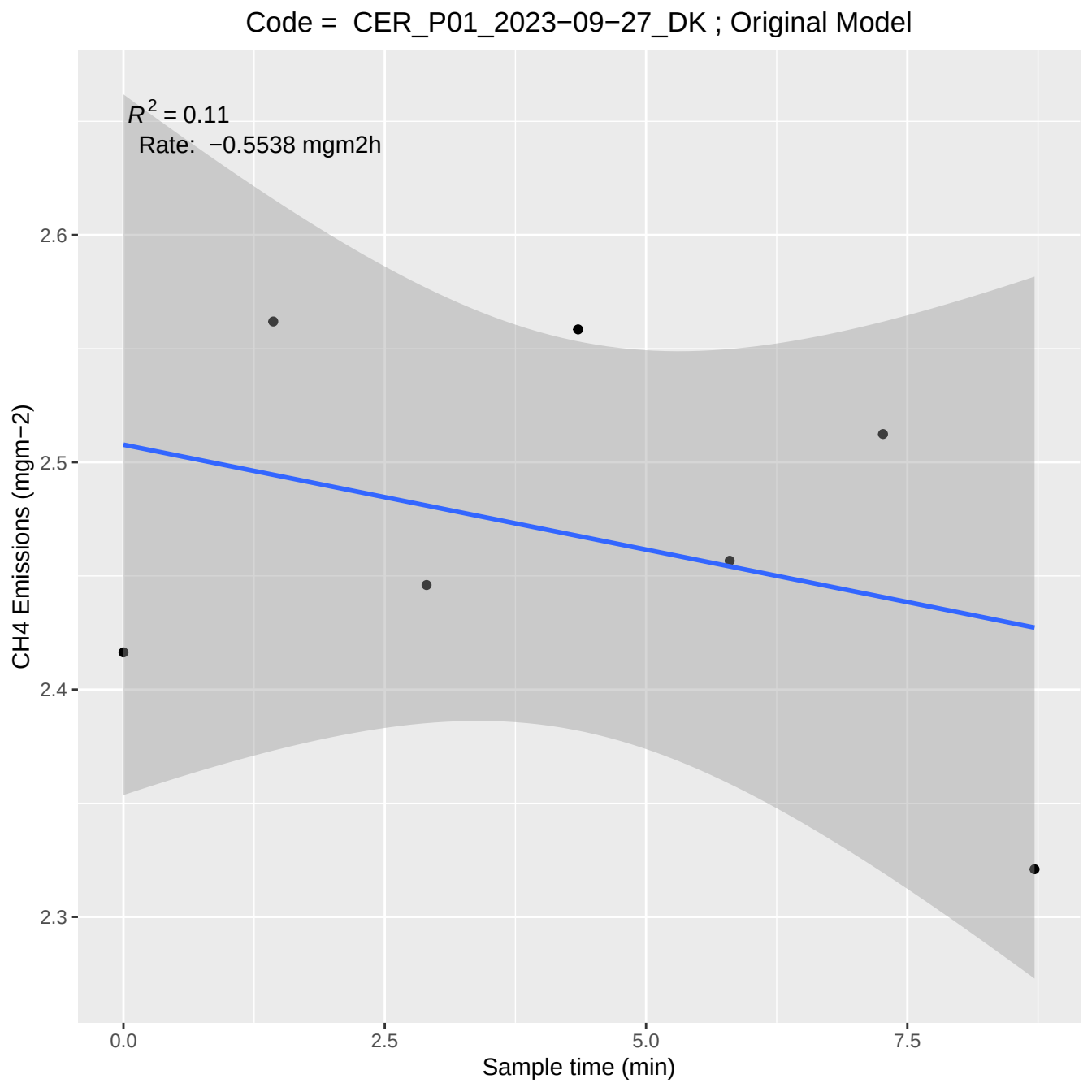

Code = CER_P01_2023−09−07_TR ; Original Model
R^2 = 0.25
Rate: −0.9915 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
3.2
3.1
3.0
0.0
2.5
5.0
7.5
Sample time (min)

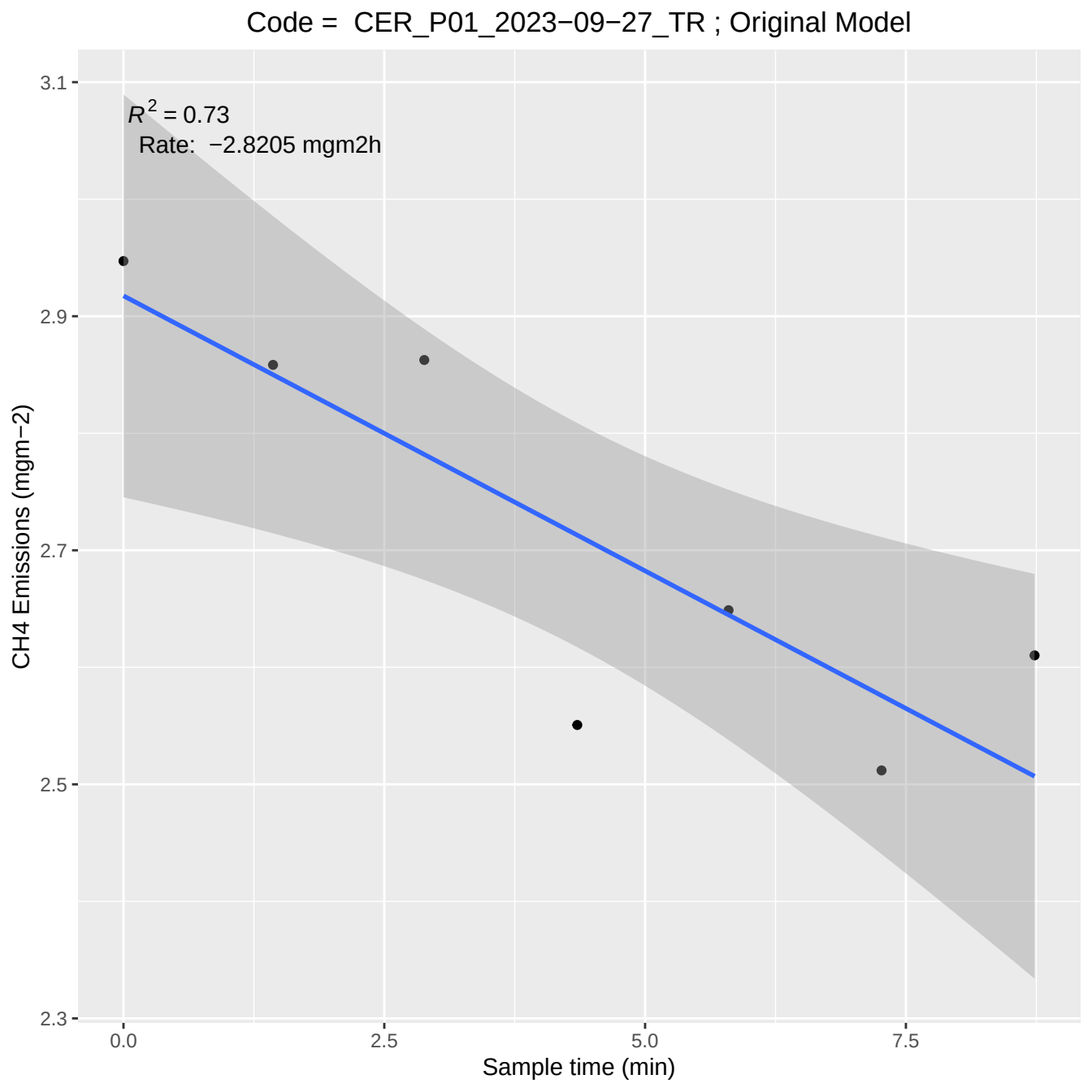

Code = CER_P01_2023−09−14_DK ; Original Model
R^2 = 0.78
Rate: −1.3323 mgm2h
CH4 Emissions (mgm−2)
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

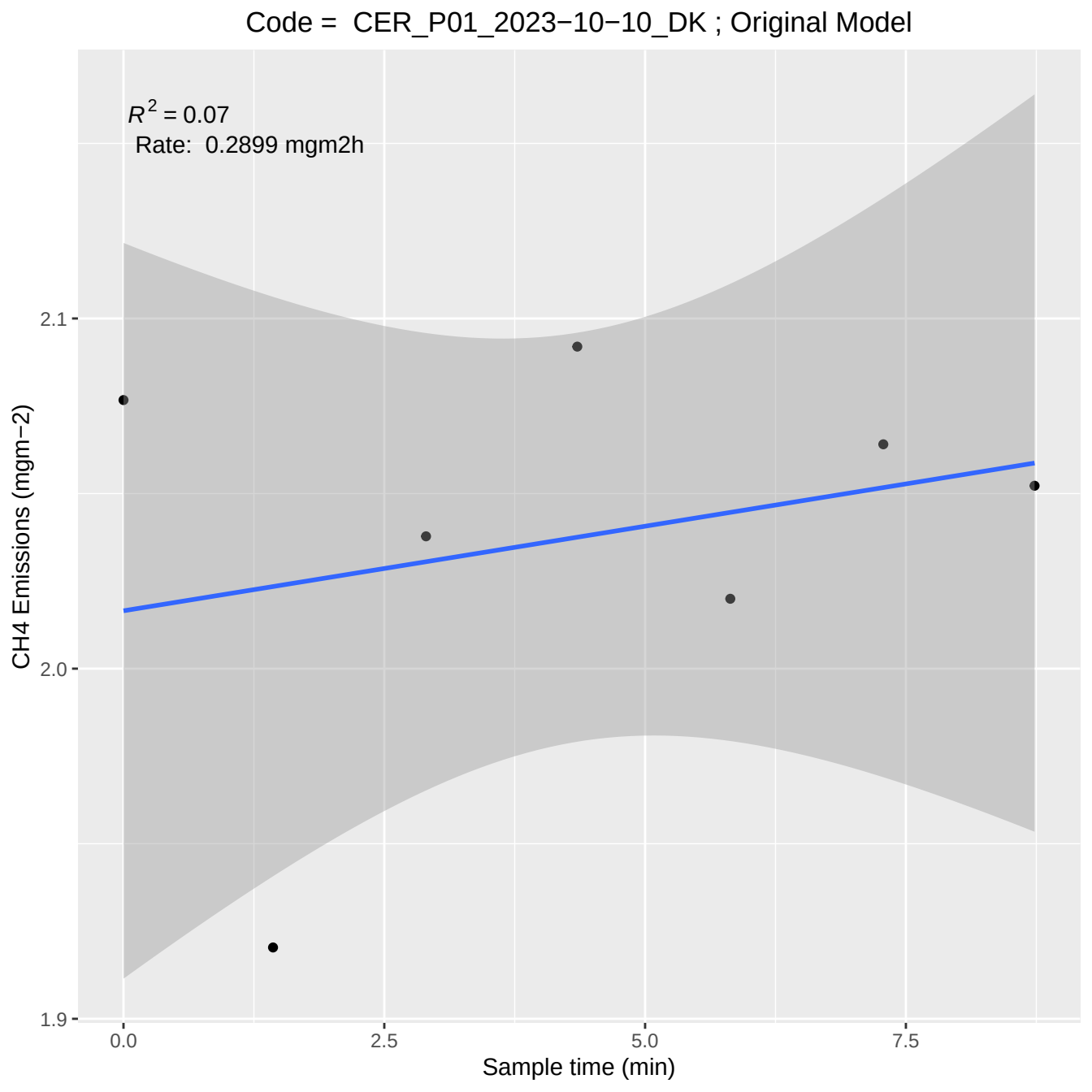

Code = CER_P01_2023−09−14_TR ; Original Model
R^2 = 0.81
Rate: −9.2626 mgm2h
CH4 Emissions (mgm−2)
3.5
3.0
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

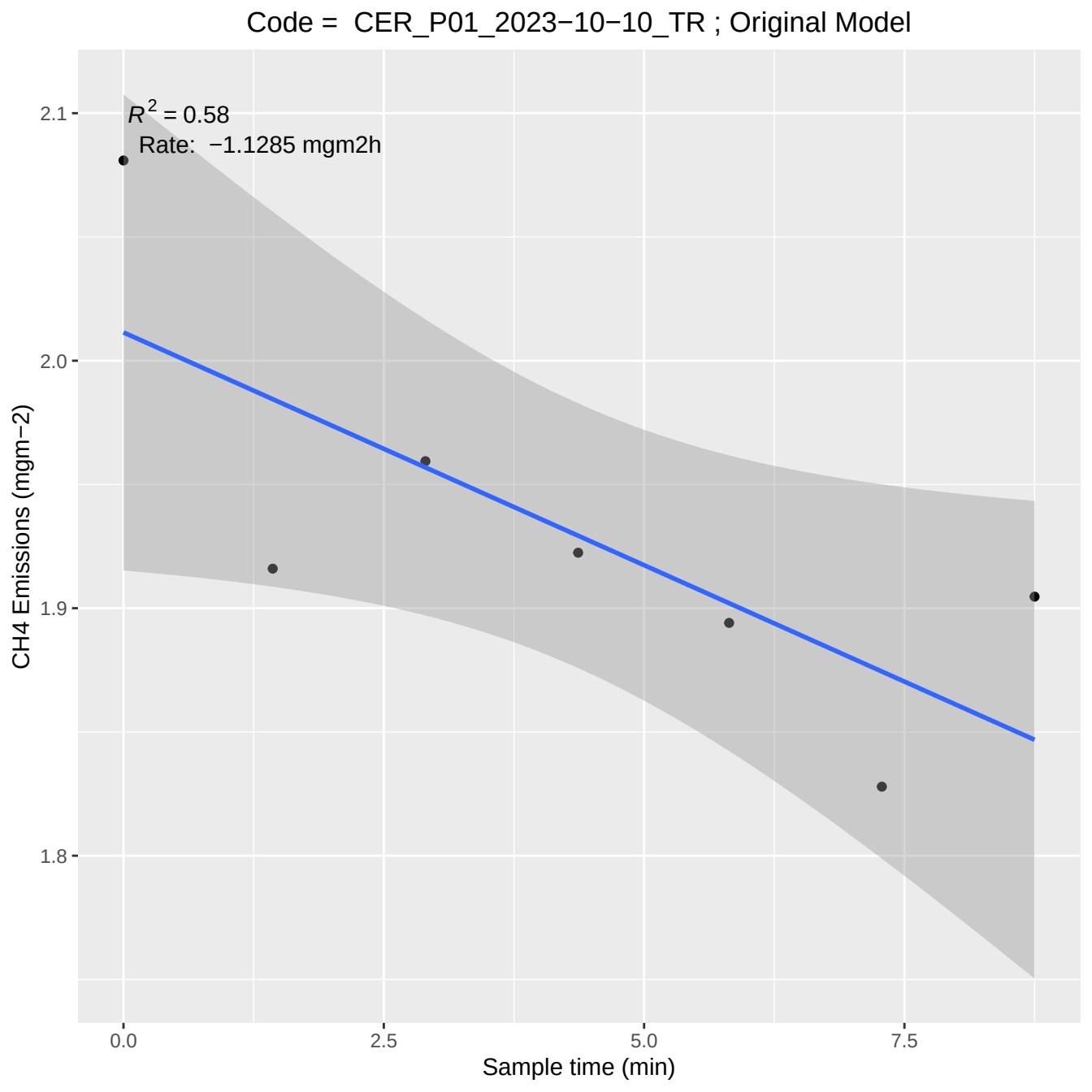

Code = CER_P01_2023−09−21_DK ; Original Model
R^2 = 0.71
Rate: −0.6224 mgm2h
2.00
1.95
1.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

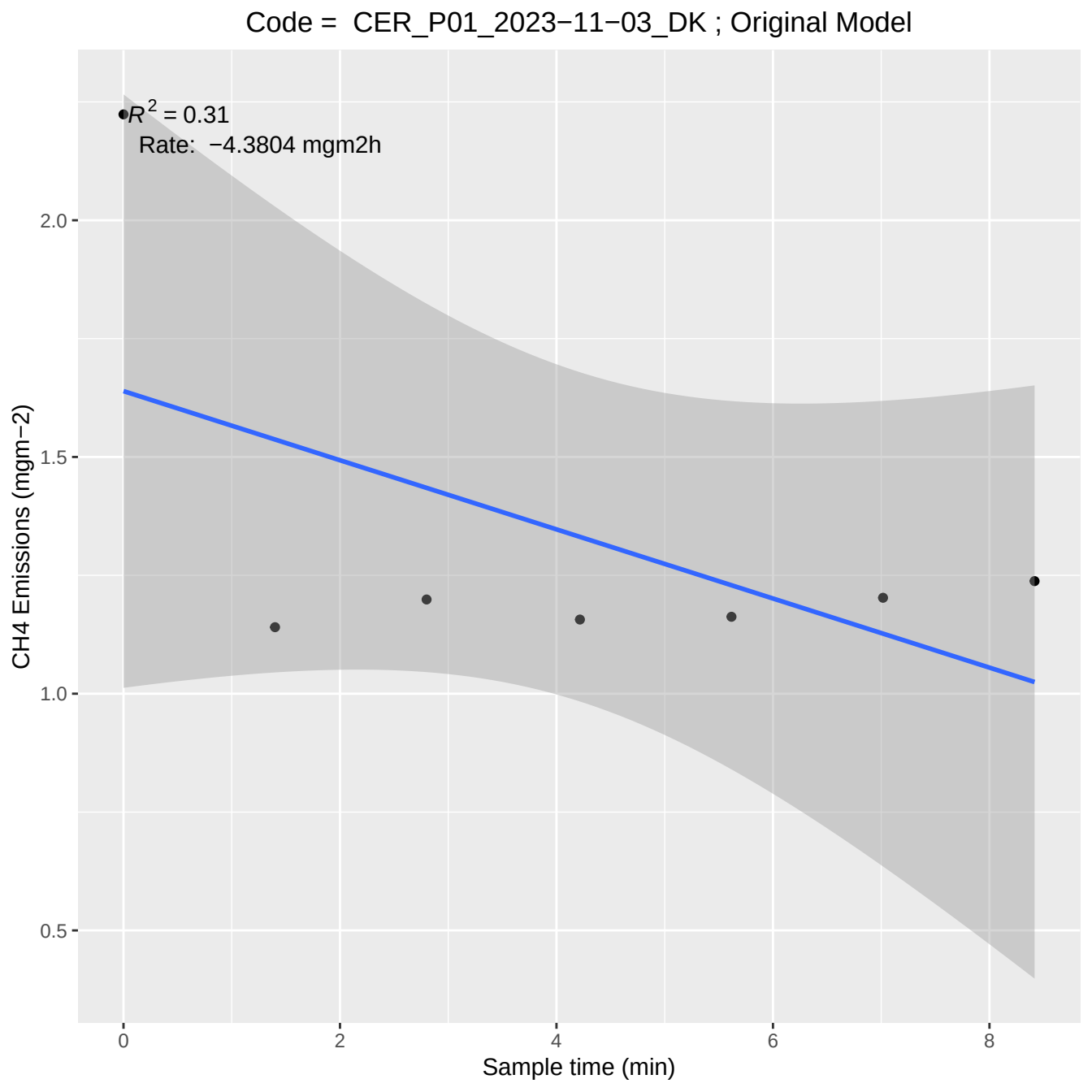

Code = CER_P01_2023−09−21_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0398 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
0.0
2.5
5.0
7.5
Sample time (min)

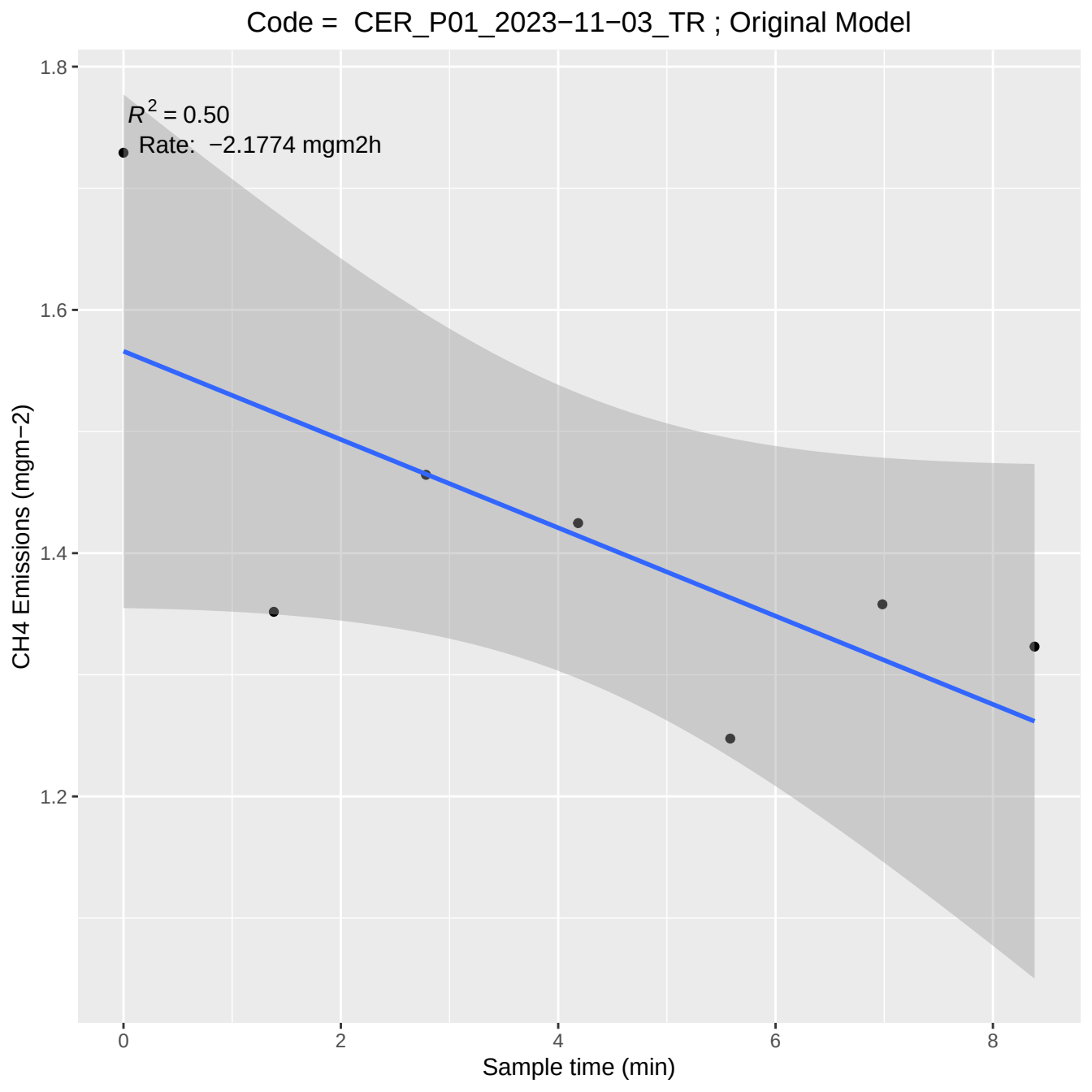

Code = CER_P01_2023−09−27_DK ; Original Model
R^2 = 0.11
Rate: −0.5538 mgm2h
2.6
2.5
2.4
2.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

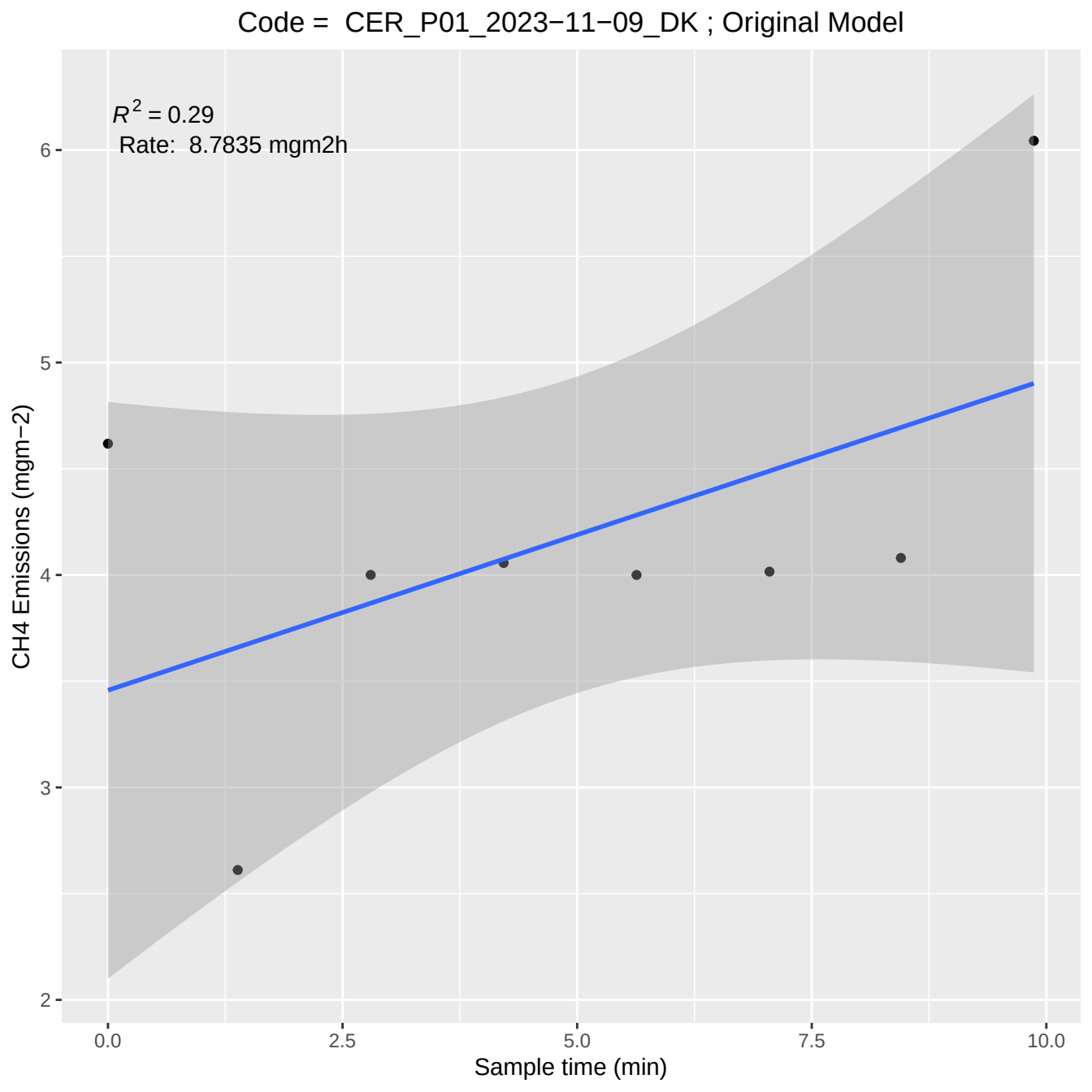

Code = CER_P01_2023−09−27_TR ; Original Model
R^2 = 0.73
Rate: −2.8205 mgm2h
CH4 Emissions (mgm−2)
3.1
2.9
2.7
2.5
2.3
0.0
2.5
5.0
7.5
Sample time (min)

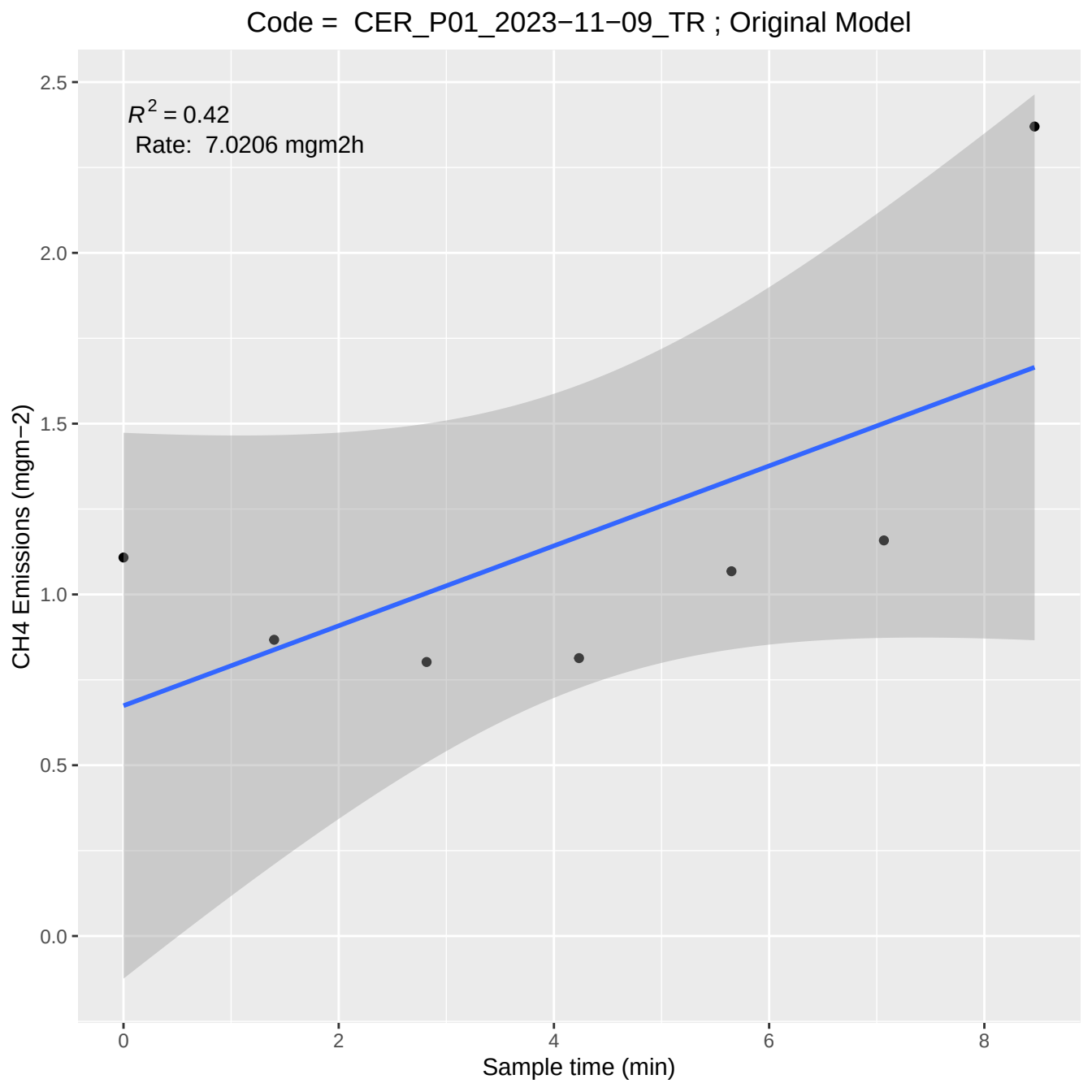

Code = CER_P01_2023−10−10_DK ; Original Model
R^2 = 0.07
Rate: 0.2899 mgm2h
CH4 Emissions (mgm−2)
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

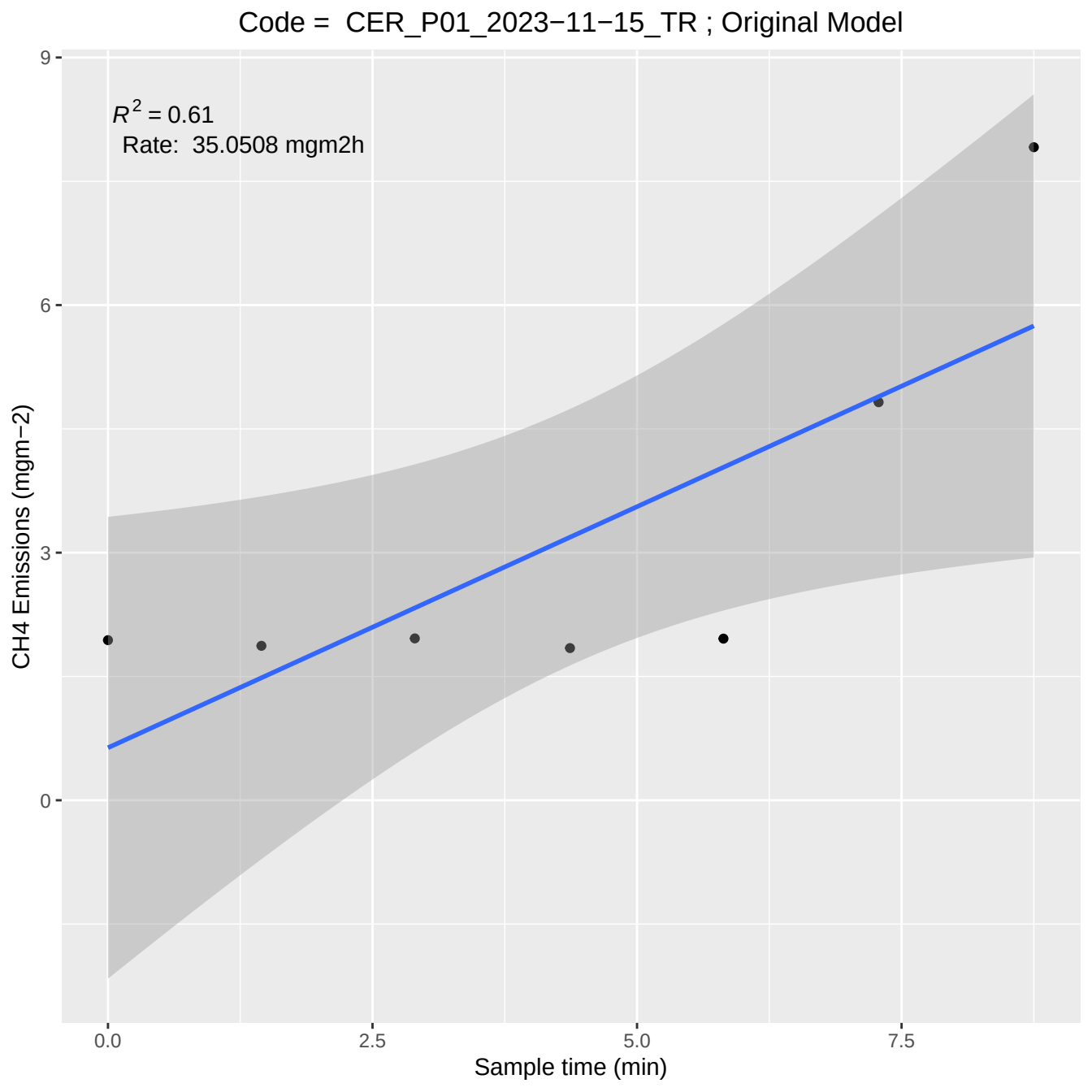

Code = CER_P01_2023−10−10_TR ; Original Model
R^2 = 0.58
Rate: −1.1285 mgm2h
2.1
2.0
1.9
1.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

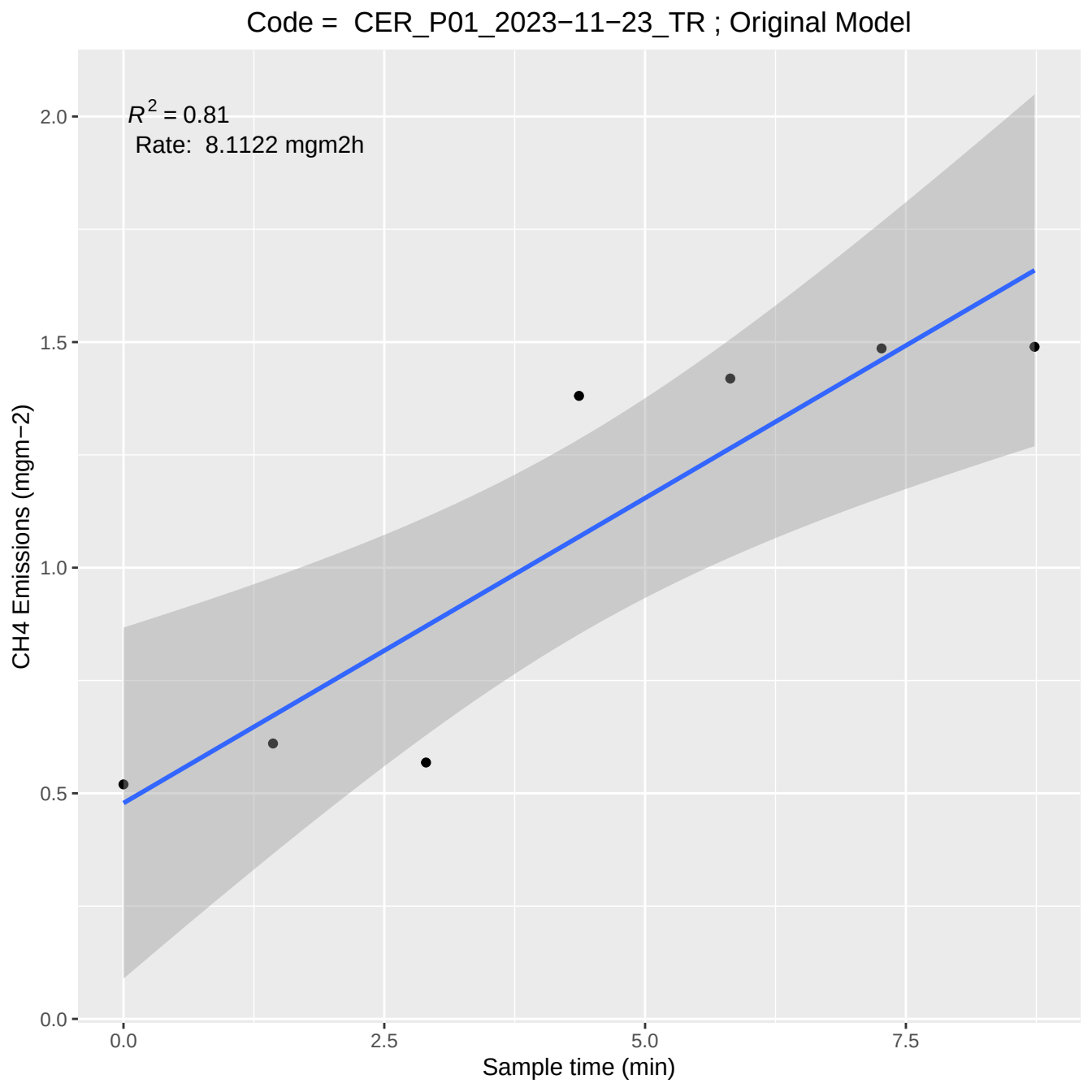

Code = CER_P01_2023−11−03_DK ; Original Model
R^2 = 0.31
Rate: −4.3804 mgm2h
CH4 Emissions (mgm−2)
2.0
1.5
1.0
0.5
0
2
4
6
8
Sample time (min)

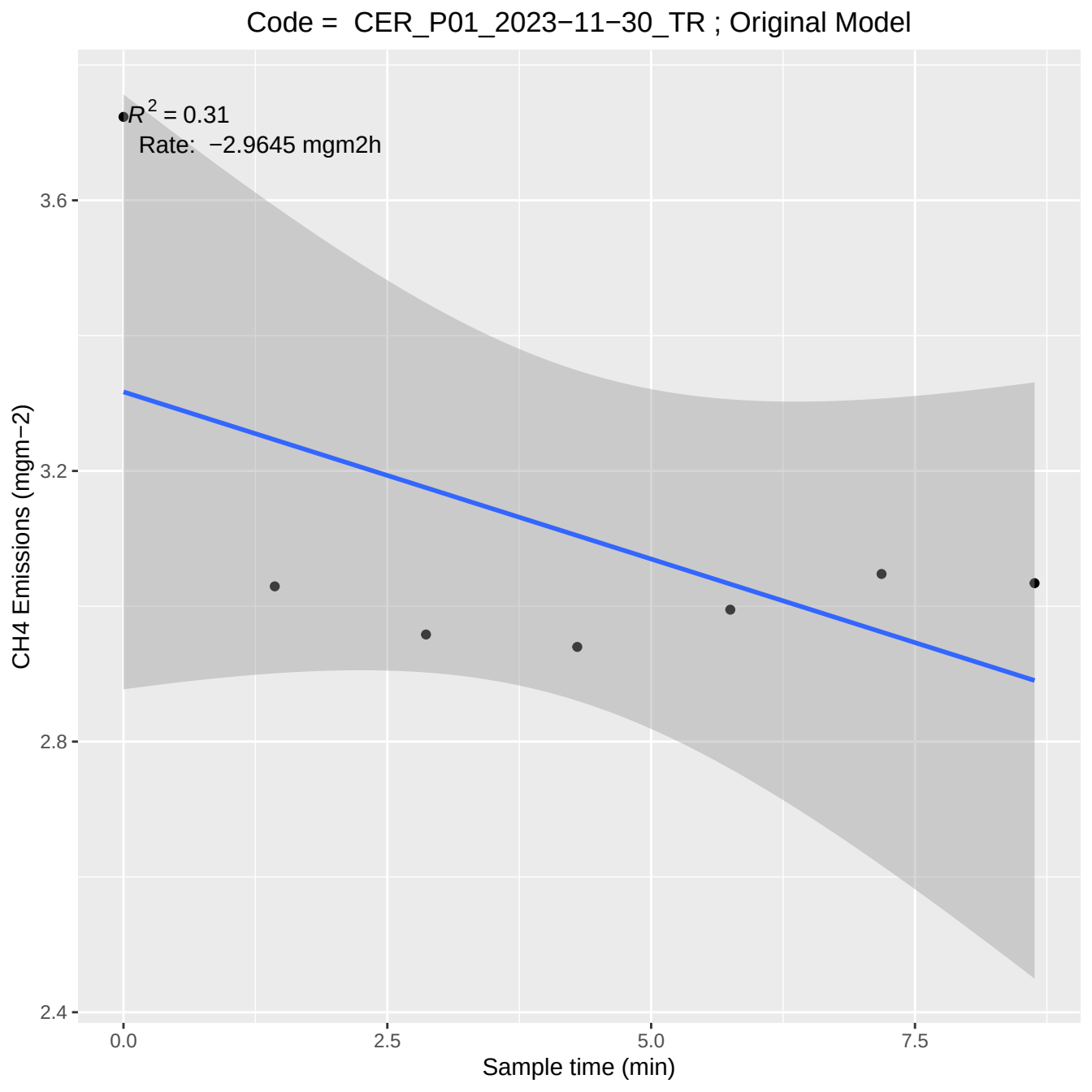

Code = CER_P01_2023−11−03_TR ; Original Model
R^2 = 0.50
Rate: −2.1774 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
1.8
1.6
1.4
1.2
0
2
4
6
8

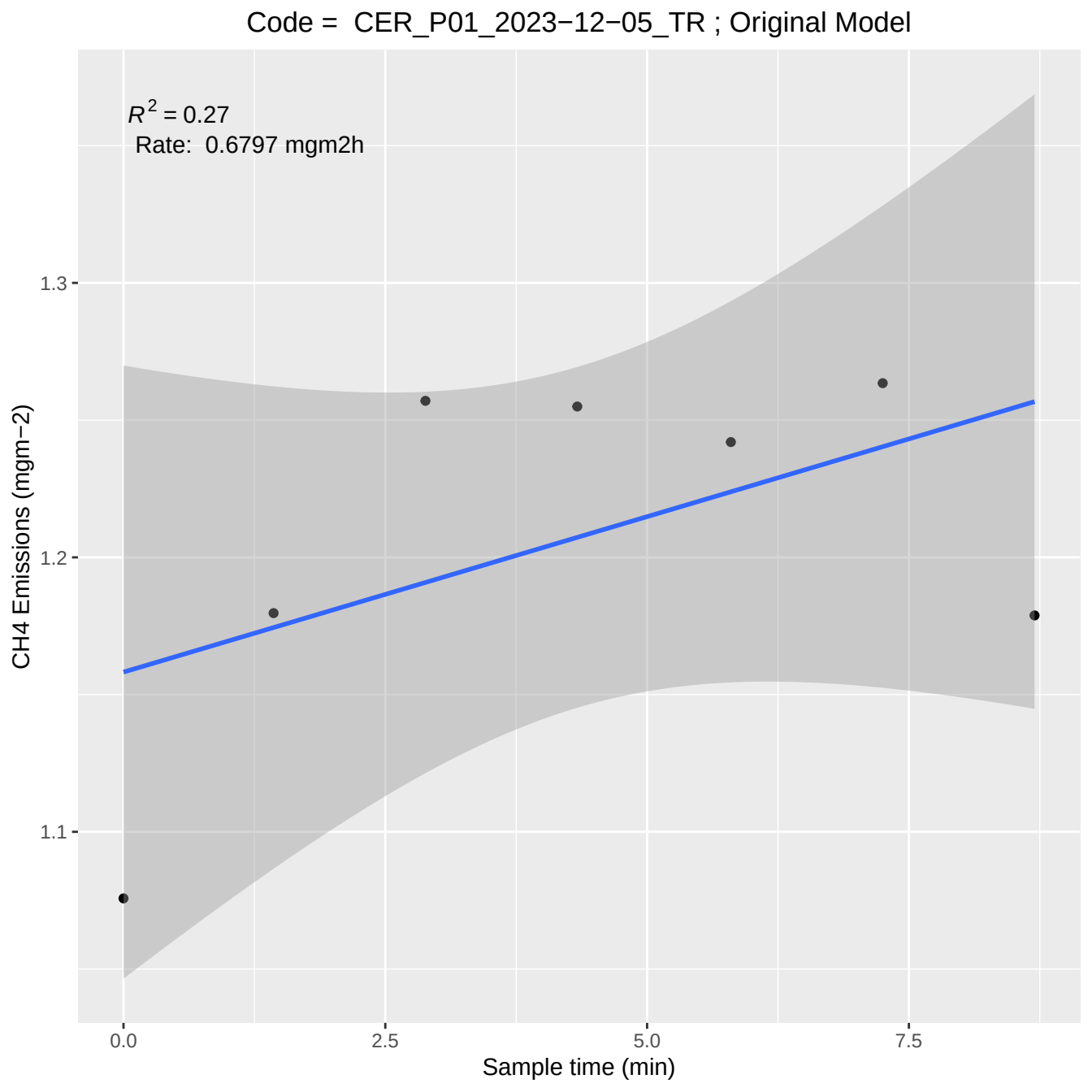

Code = CER_P01_2023−11−09_DK ; Original Model
R^2 = 0.29
Rate: 8.7835 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
2
3
4
5
6
0.0
2.5
5.0
7.5
10.0

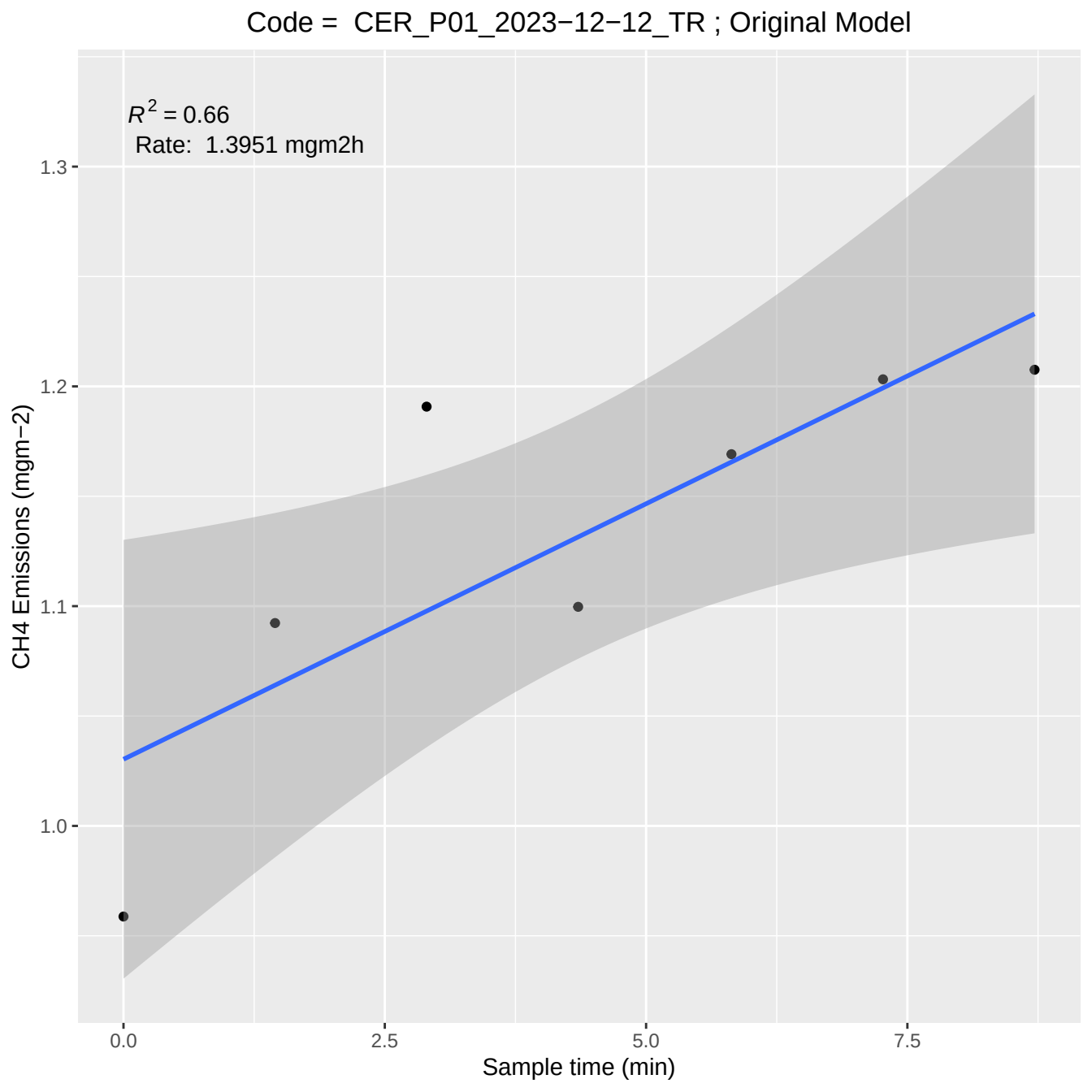

Code = CER_P01_2023−11−09_TR ; Original Model
R^2 = 0.42
Rate: 7.0206 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0.0
0.5
1.0
1.5
2.0
2.5
0
2
4
6
8

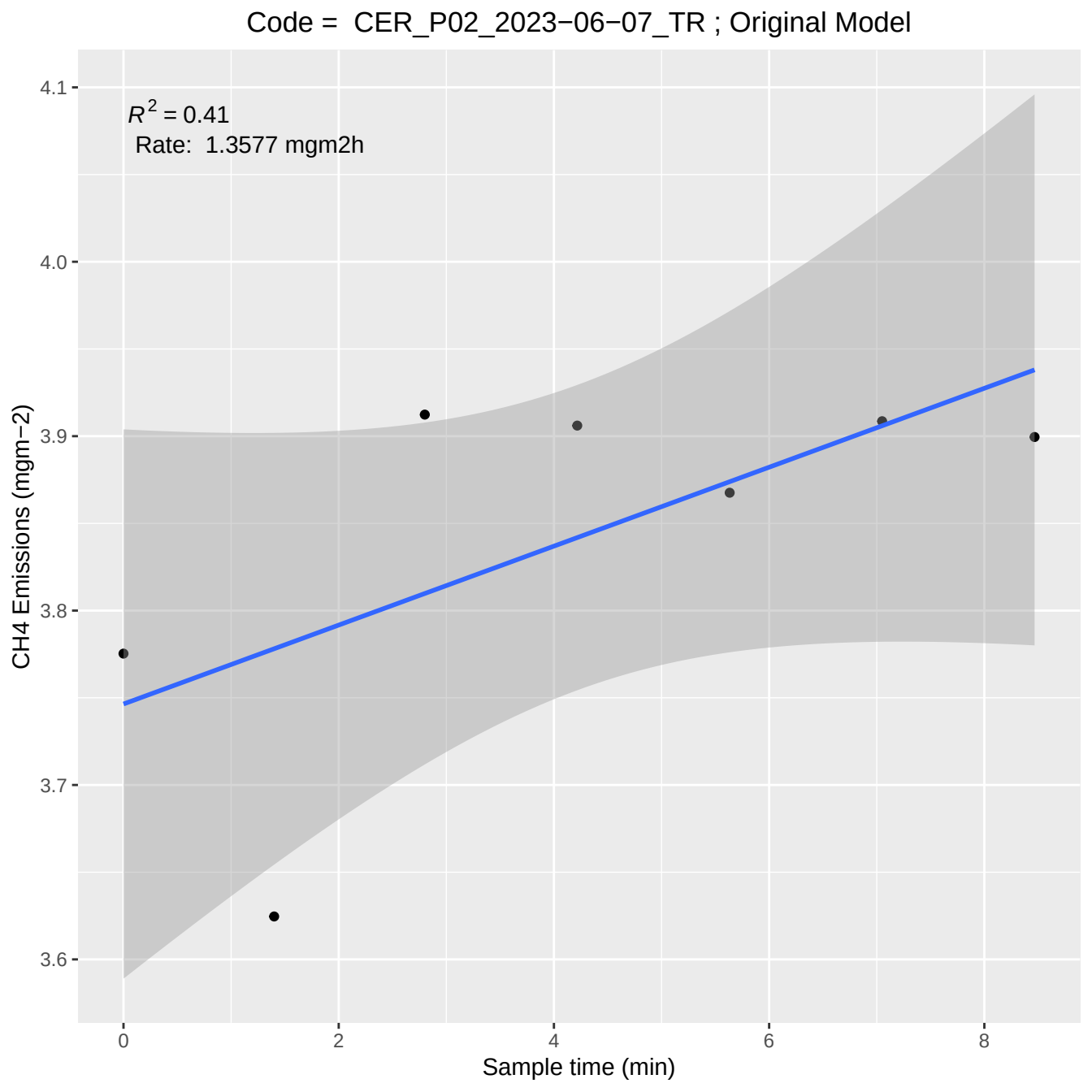

Code = CER_P01_2023−11−15_TR ; Original Model
R^2 = 0.61
Rate: 35.0508 mgm2h
CH4 Emissions (mgm−2)
9
6
3
0
0.0
2.5
5.0
7.5
Sample time (min)

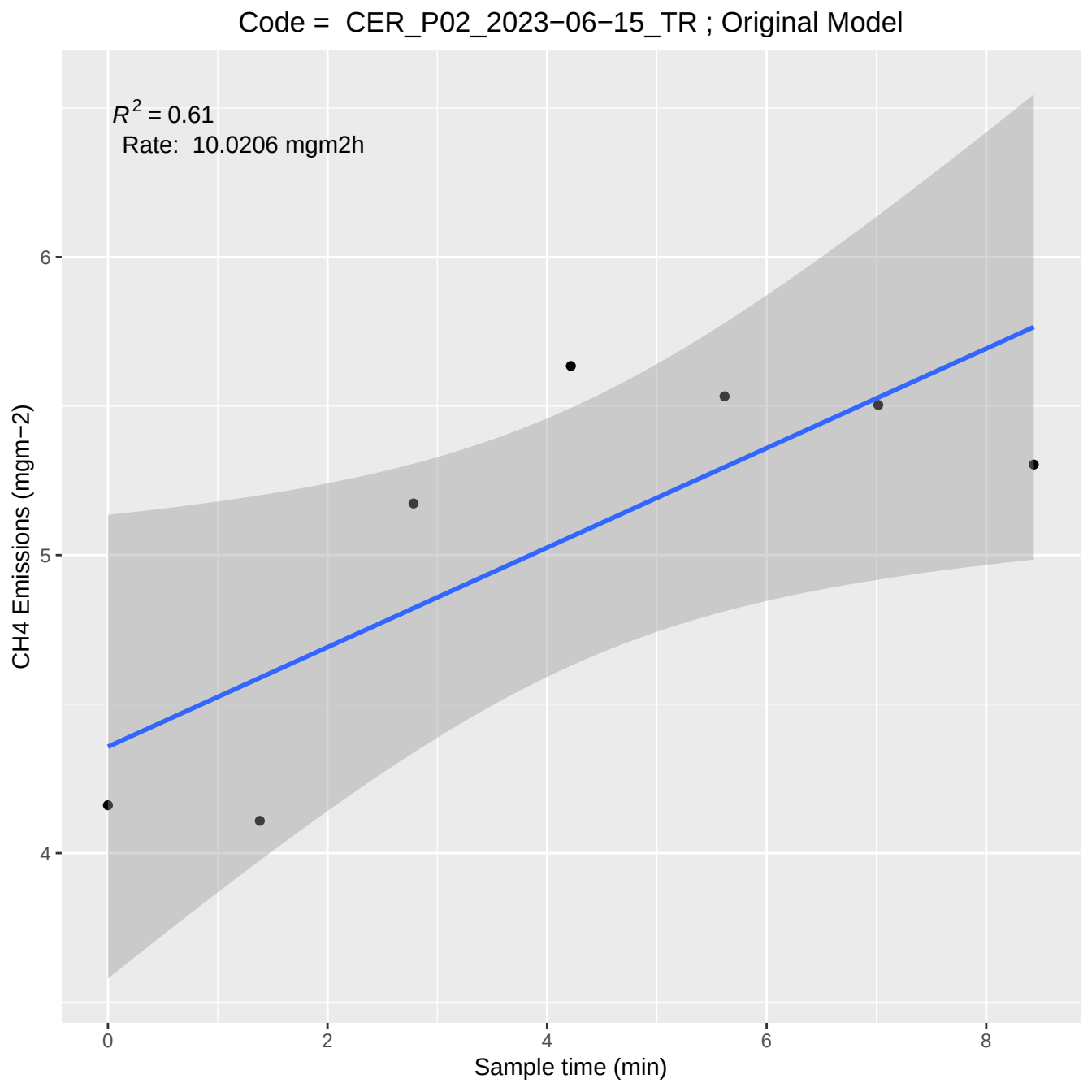

Code = CER_P01_2023−11−23_TR ; Original Model
R^2 = 0.81
Rate: 8.1122 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0.0
0.5
1.0
1.5
2.0
0.0
2.5
5.0
7.5

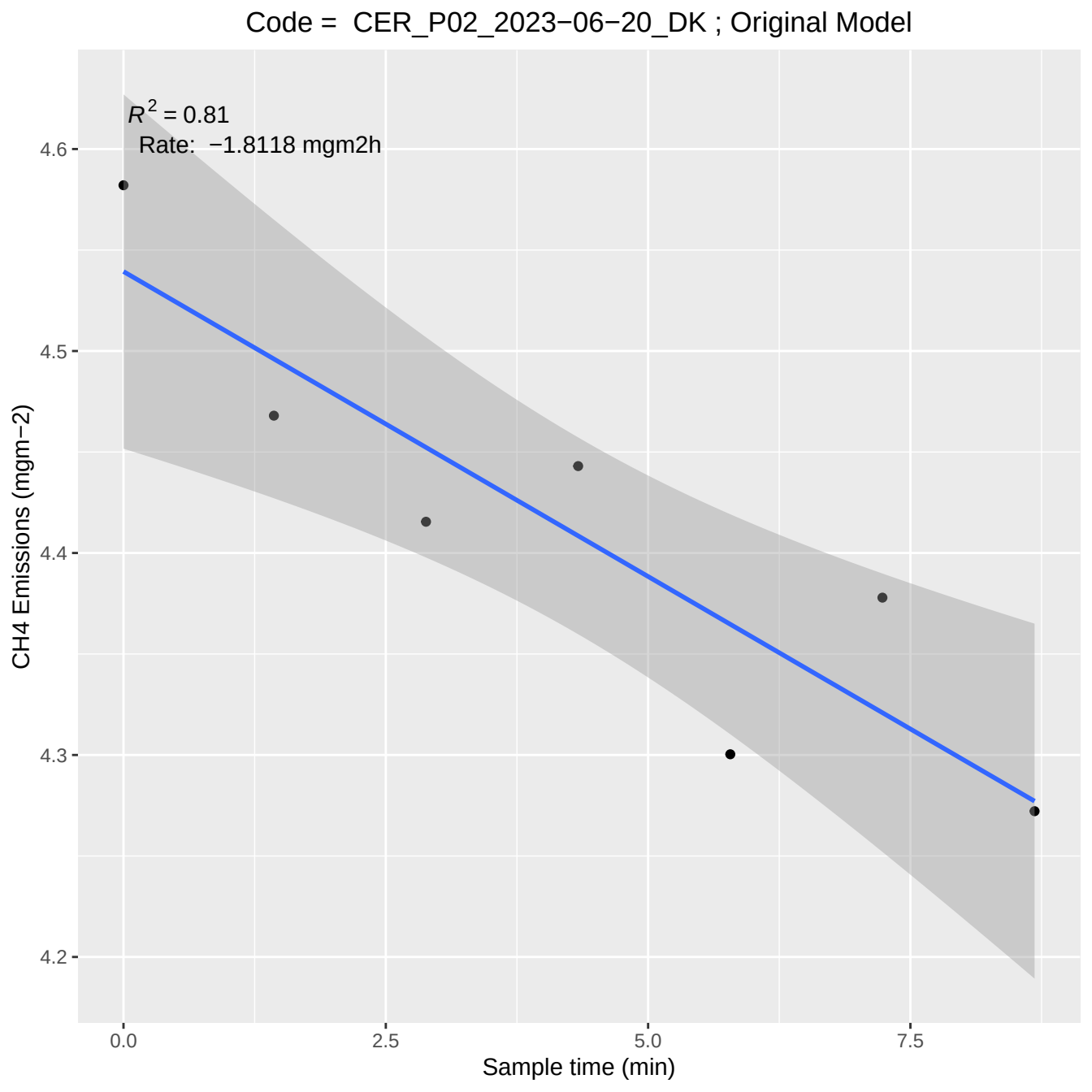

Code = CER_P01_2023−11−30_TR ; Original Model
R^2 = 0.31
Rate: −2.9645 mgm2h
3.6
3.2
2.8
2.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

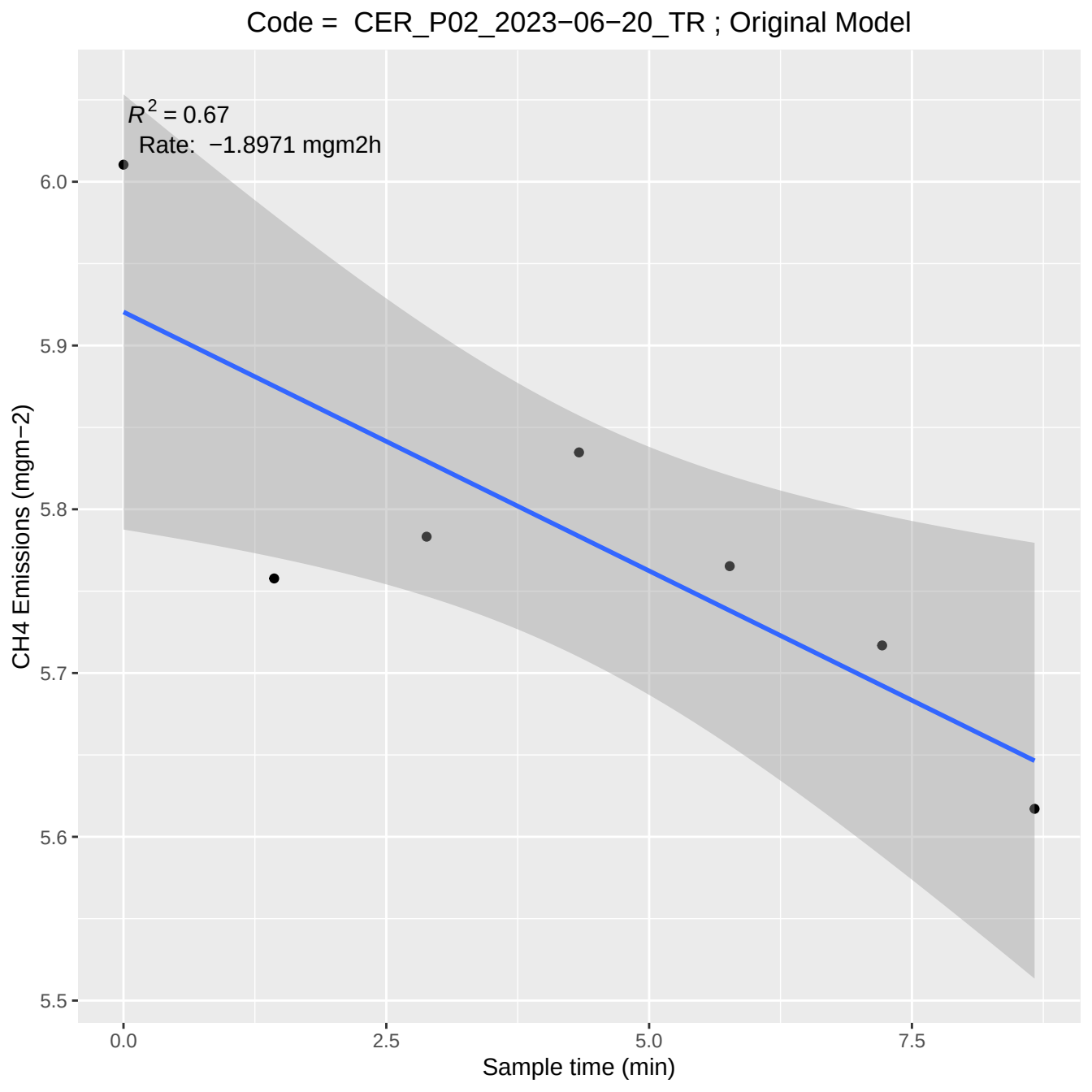

Code = CER_P01_2023−12−05_TR ; Original Model
R^2 = 0.27
Rate: 0.6797 mgm2h
1.3
1.2
1.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

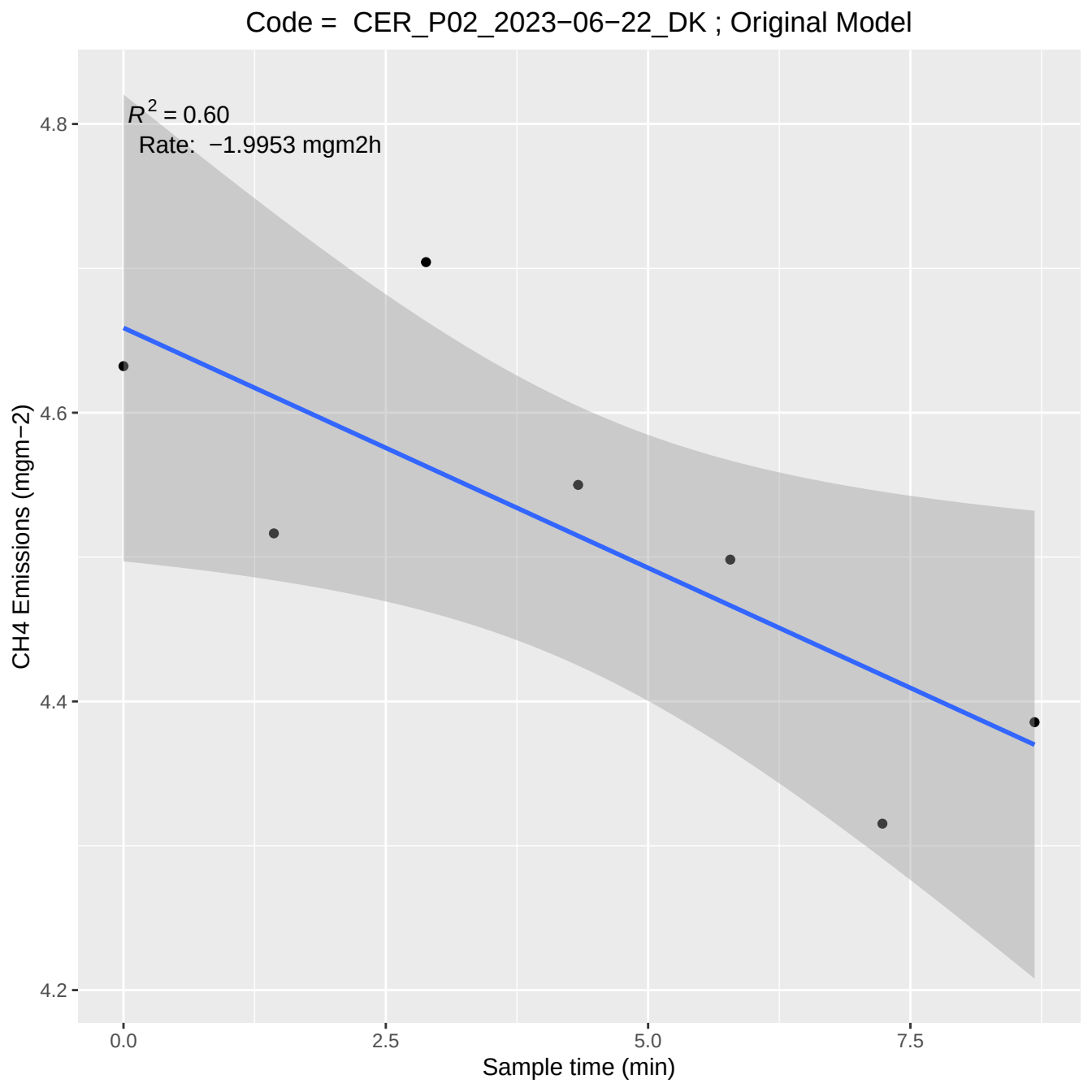

Code = CER_P01_2023−12−12_TR ; Original Model
R^2 = 0.66
Rate: 1.3951 mgm2h
1.3
1.2
1.1
1.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

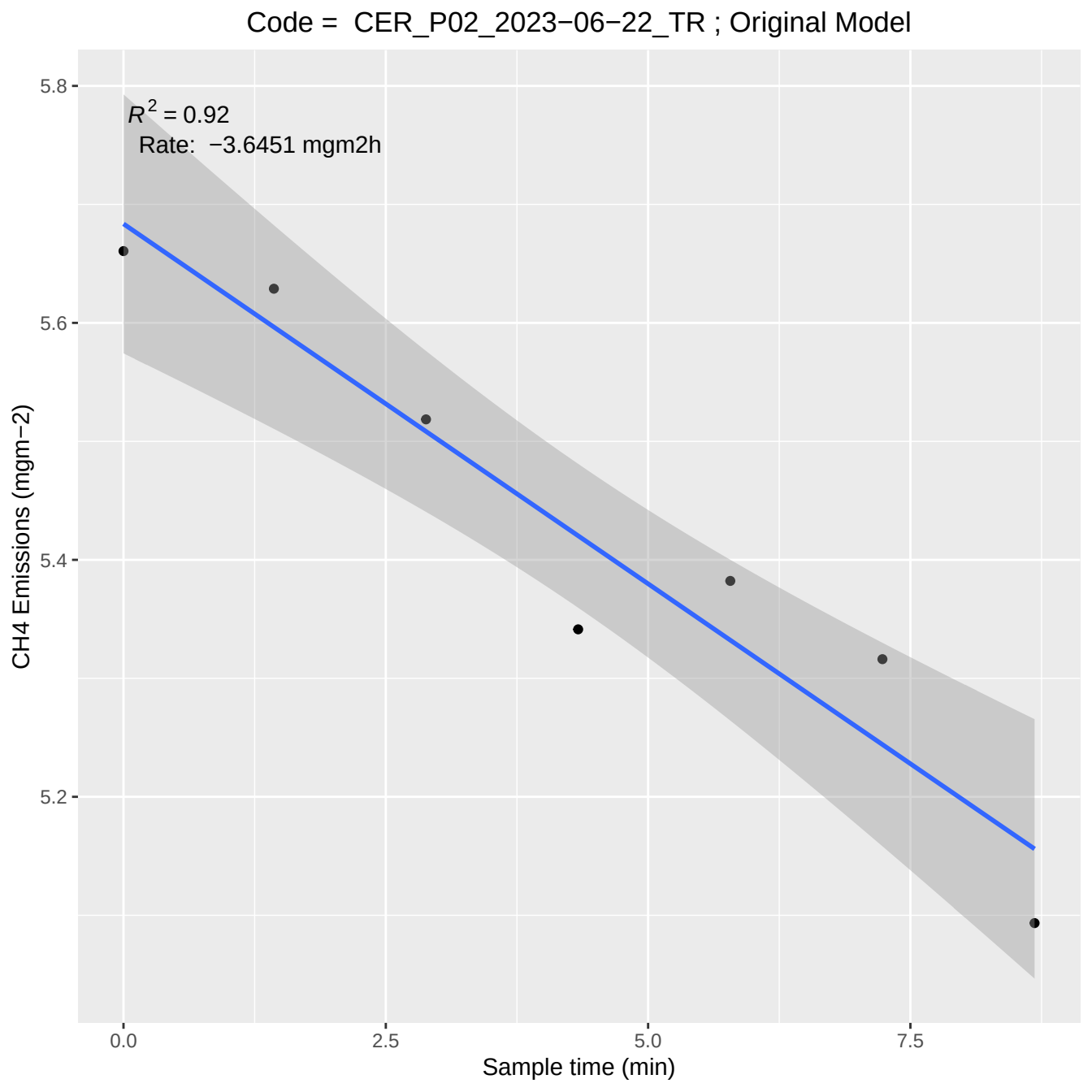

Code = CER_P02_2023−06−07_TR ; Original Model
R^2 = 0.41
Rate: 1.3577 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.1
4.0
3.9
3.8
3.7
3.6
0
2
4
6
8

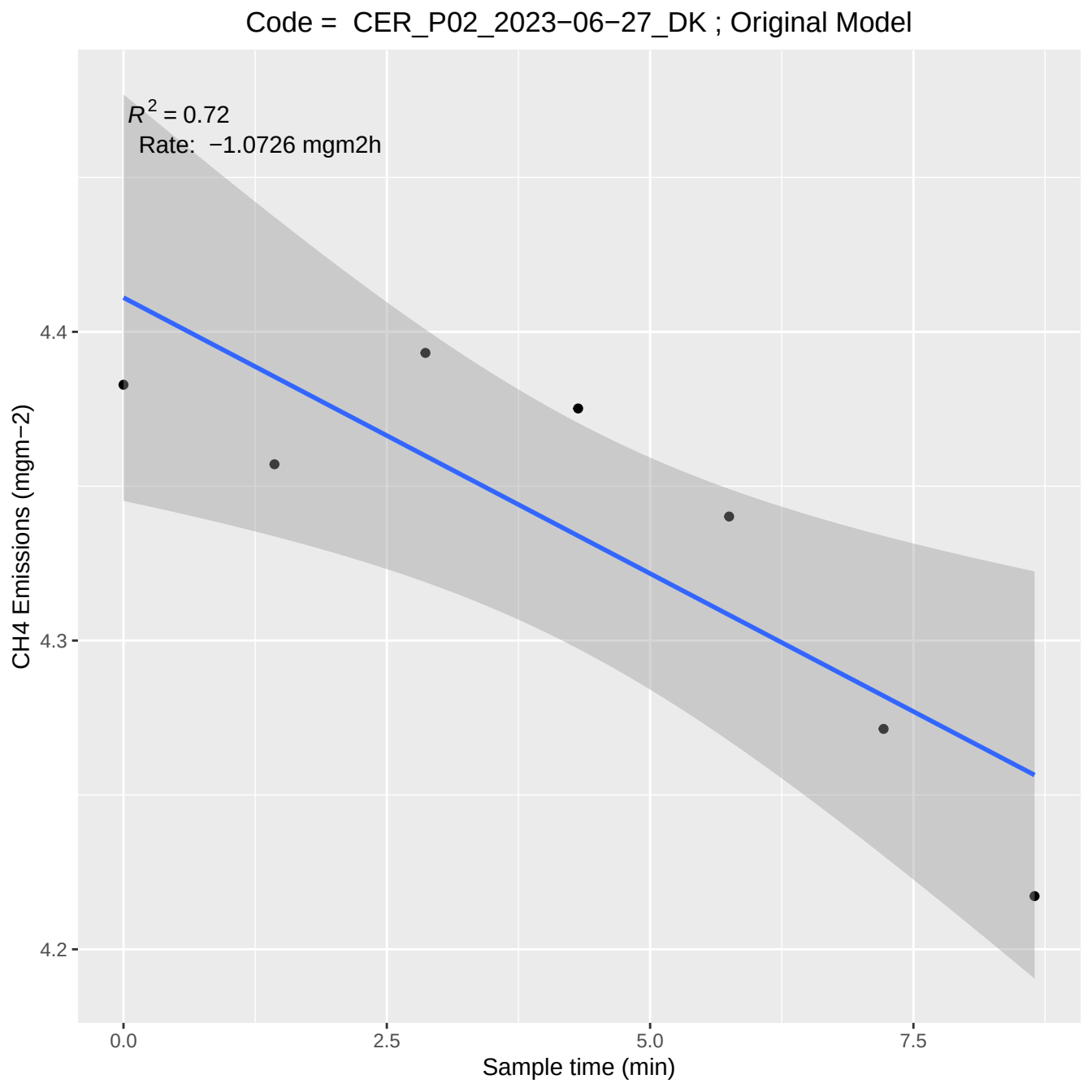

Code = CER_P02_2023−06−15_TR ; Original Model
R^2 = 0.61
Rate: 10.0206 mgm2h
CH4 Emissions (mgm−2)
6
5
4
0
2
4
6
8
Sample time (min)

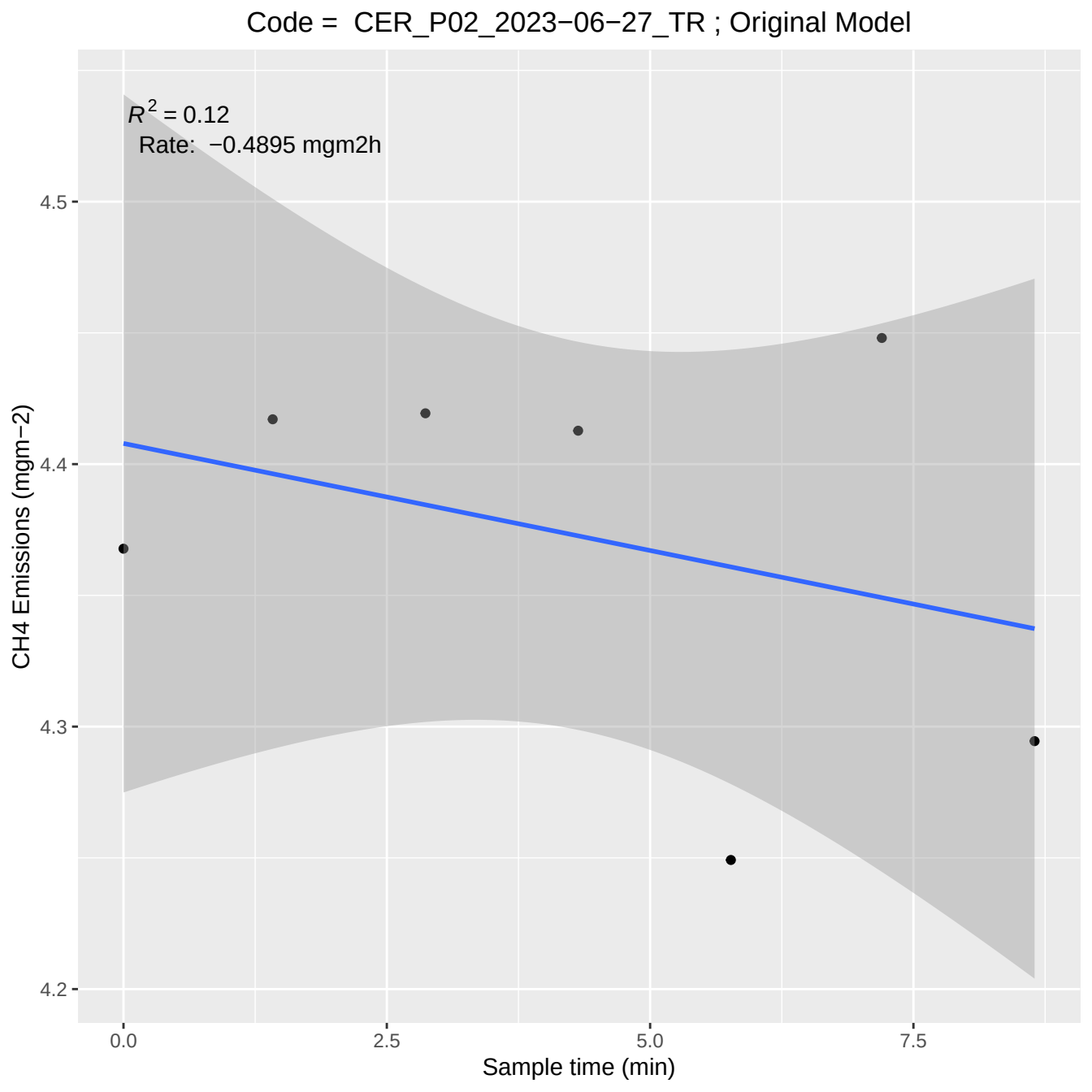

Code = CER_P02_2023−06−20_DK ; Original Model
R^2 = 0.81
Rate: −1.8118 mgm2h
4.6
4.5
4.4
4.3
4.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

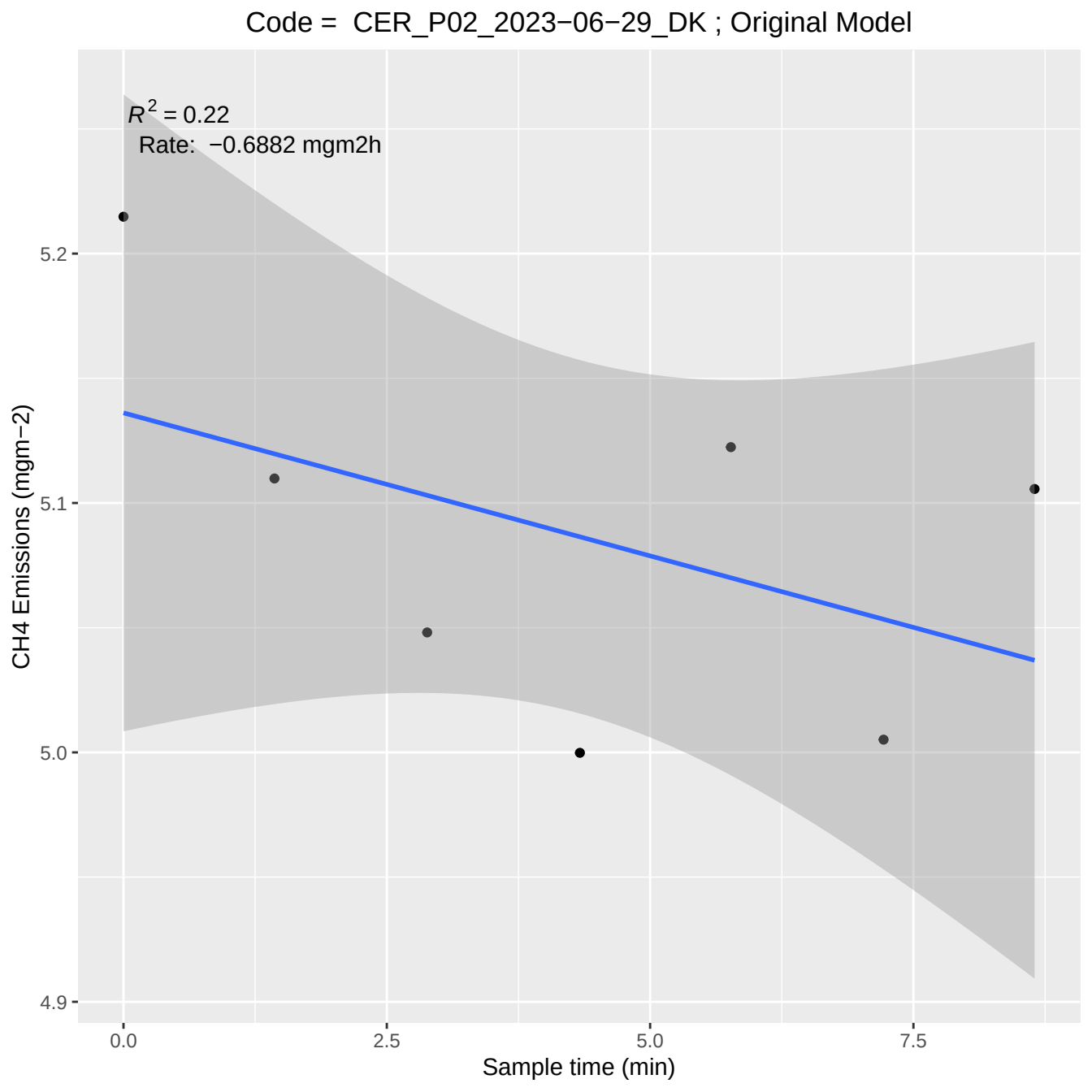

Code = CER_P02_2023−06−20_TR ; Original Model
R^2 = 0.67
Rate: −1.8971 mgm2h
CH4 Emissions (mgm−2)
6.0
5.9
5.8
5.7
5.6
5.5
0.0
2.5
5.0
7.5
Sample time (min)

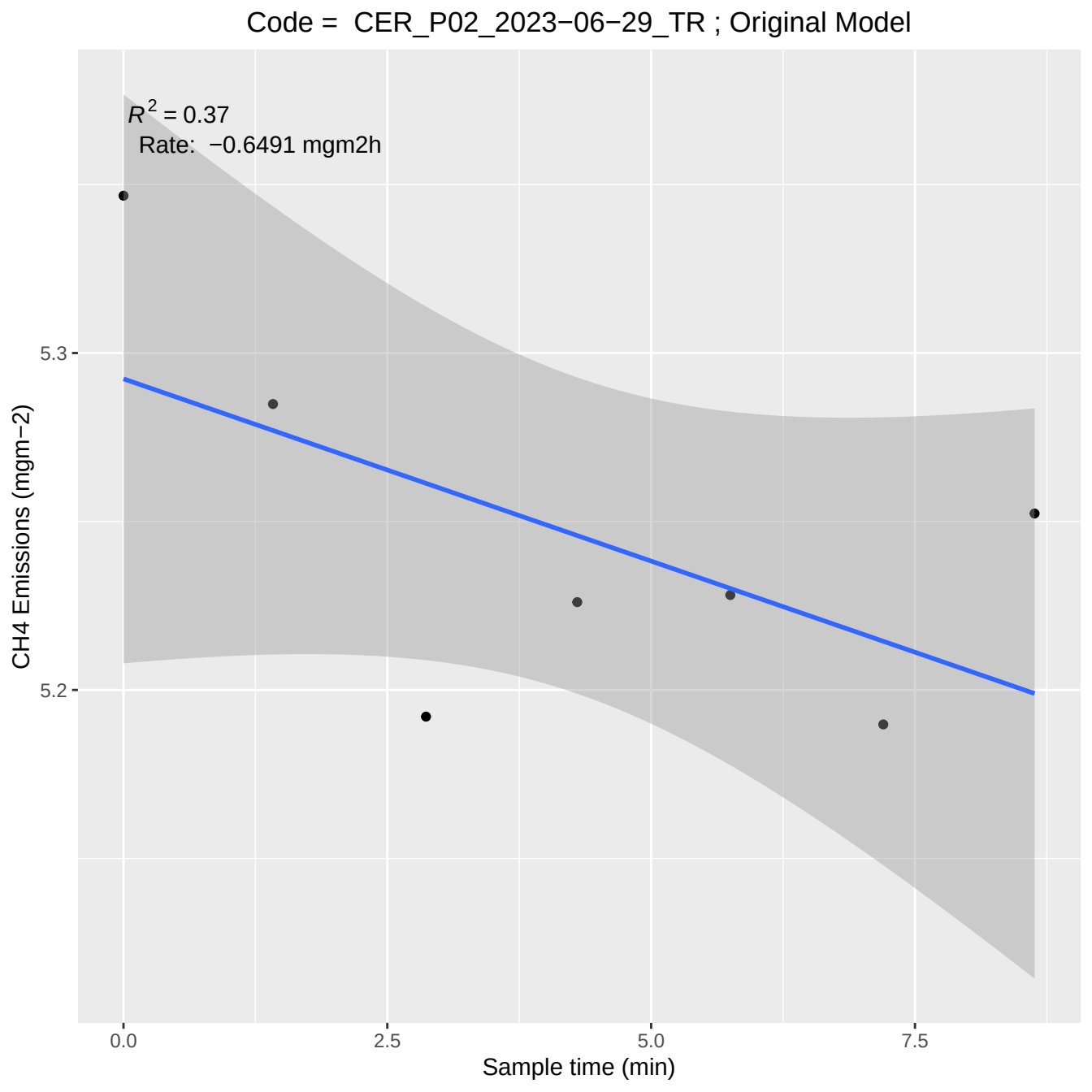

Code = CER_P02_2023−06−22_DK ; Original Model
R^2 = 0.60
Rate: −1.9953 mgm2h
CH4 Emissions (mgm−2)
4.8
4.6
4.4
4.2
0.0
2.5
5.0
7.5
Sample time (min)

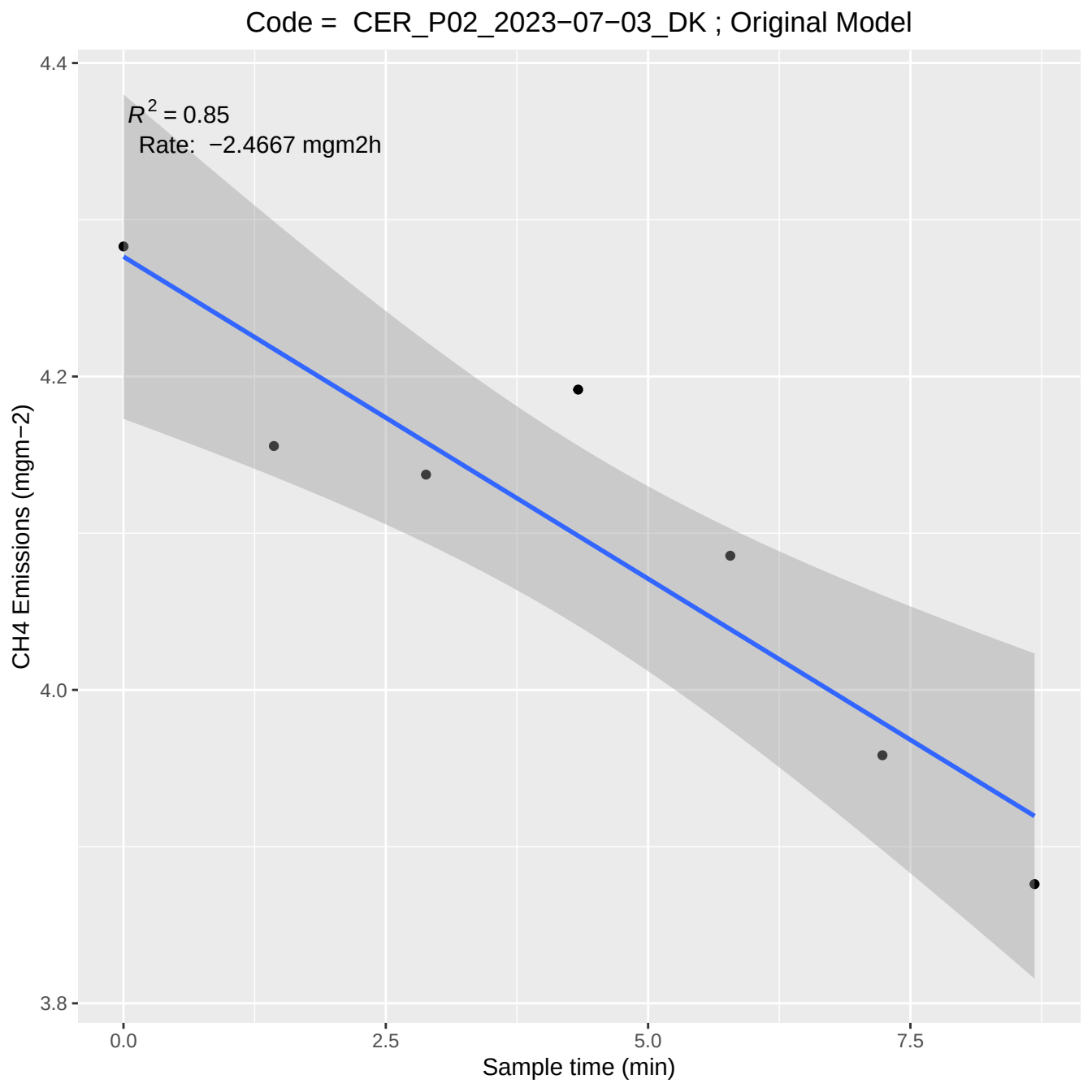

Code = CER_P02_2023−06−22_TR ; Original Model
R^2 = 0.92
Rate: −3.6451 mgm2h
CH4 Emissions (mgm−2)
5.8
5.6
5.4
5.2
0.0
2.5
5.0
7.5
Sample time (min)

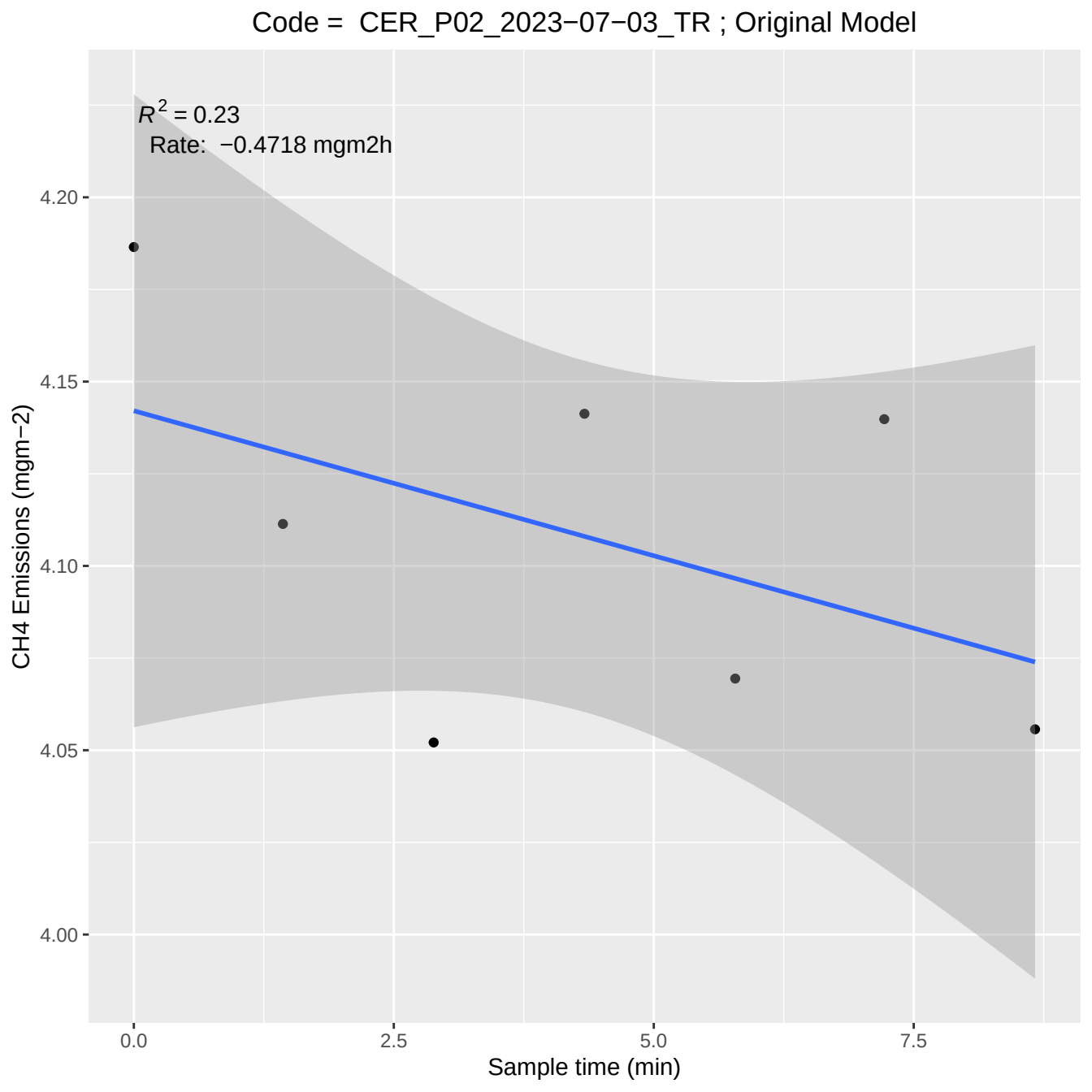

Code = CER_P02_2023−06−27_DK ; Original Model
R^2 = 0.72
Rate: −1.0726 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
0.0
2.5
5.0
7.5
Sample time (min)

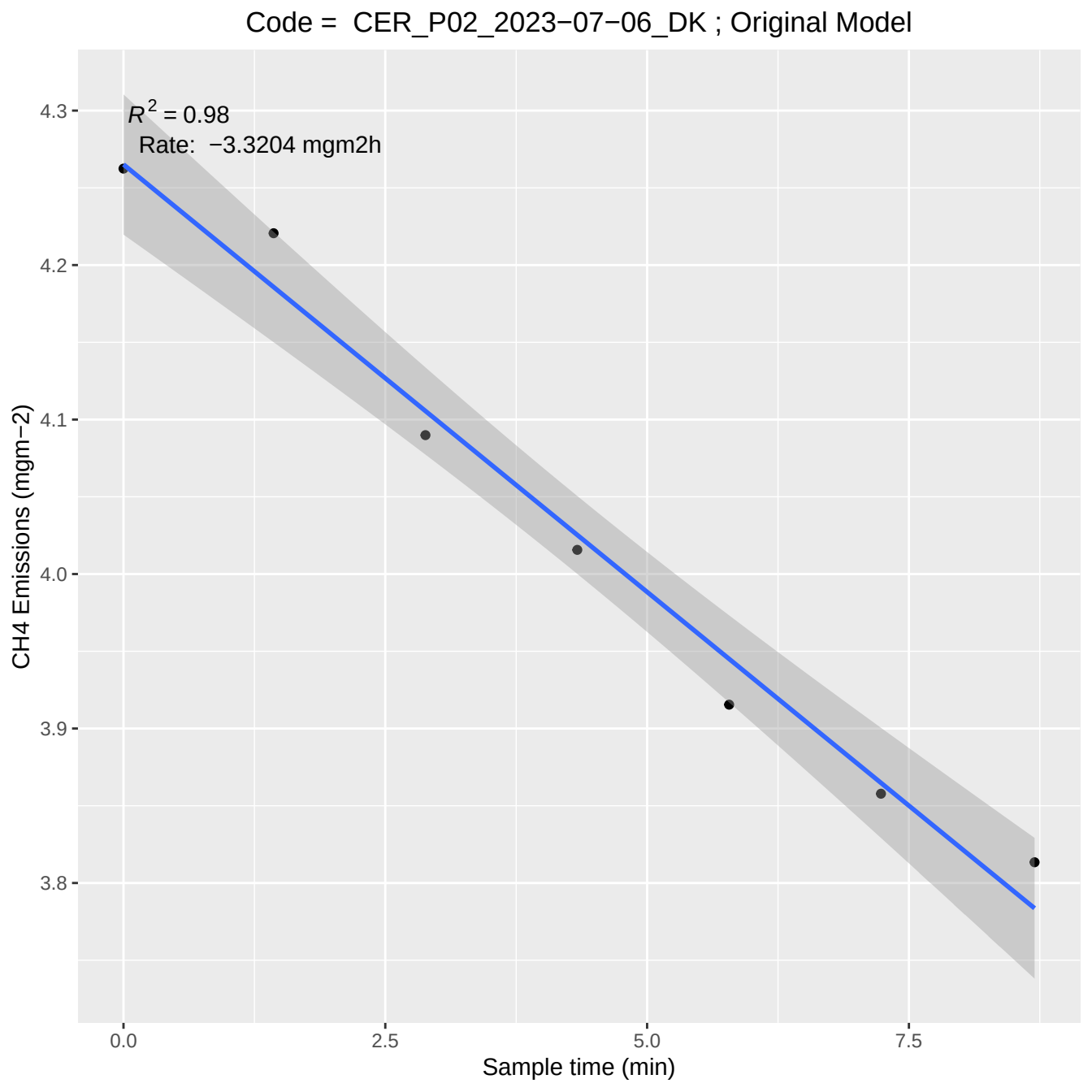

Code = CER_P02_2023−06−27_TR ; Original Model
R^2 = 0.12
Rate: −0.4895 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
4.3
4.2
0.0
2.5
5.0
7.5
Sample time (min)

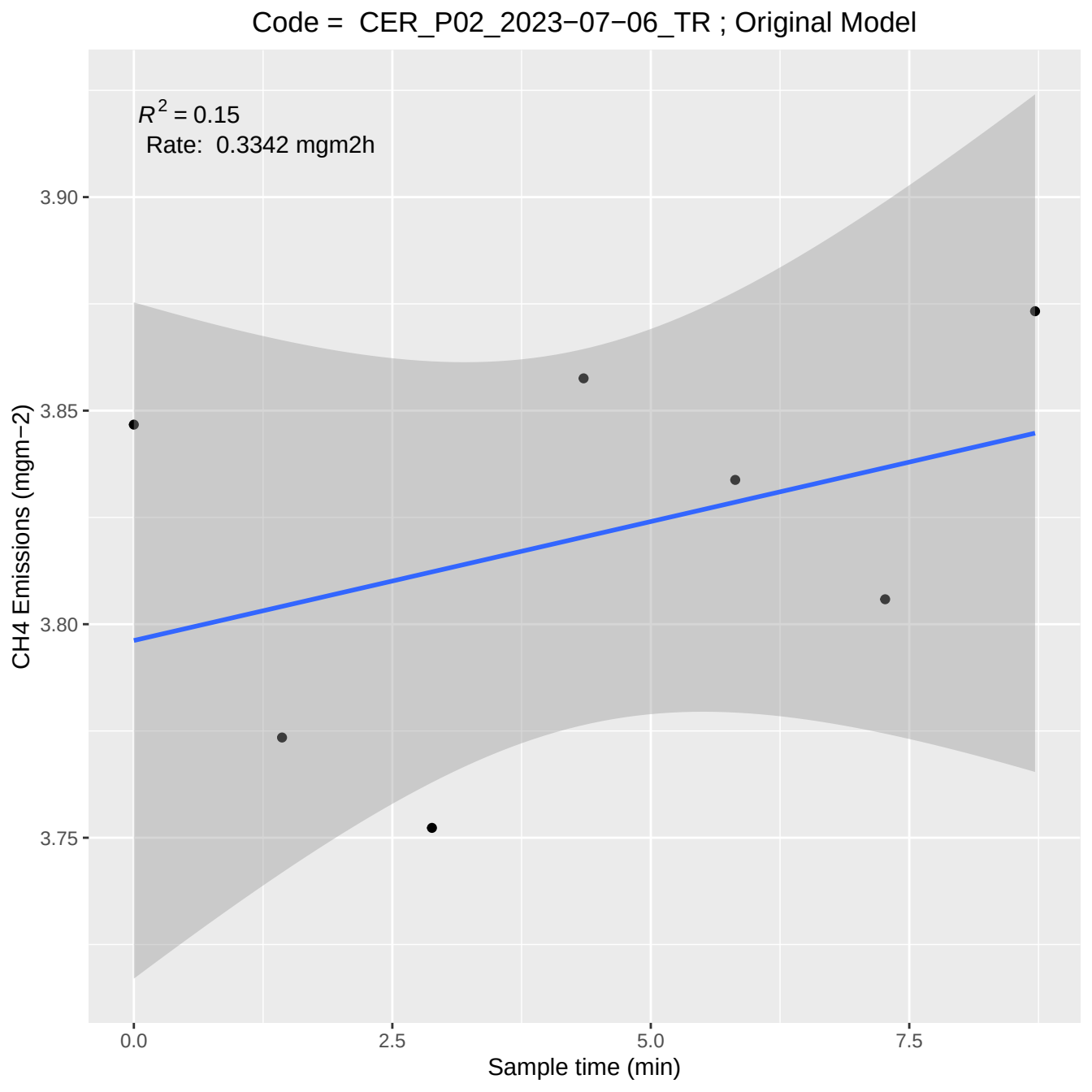

Code = CER_P02_2023−06−29_DK ; Original Model
R^2 = 0.22
Rate: −0.6882 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
0.0
2.5
5.0
7.5
Sample time (min)

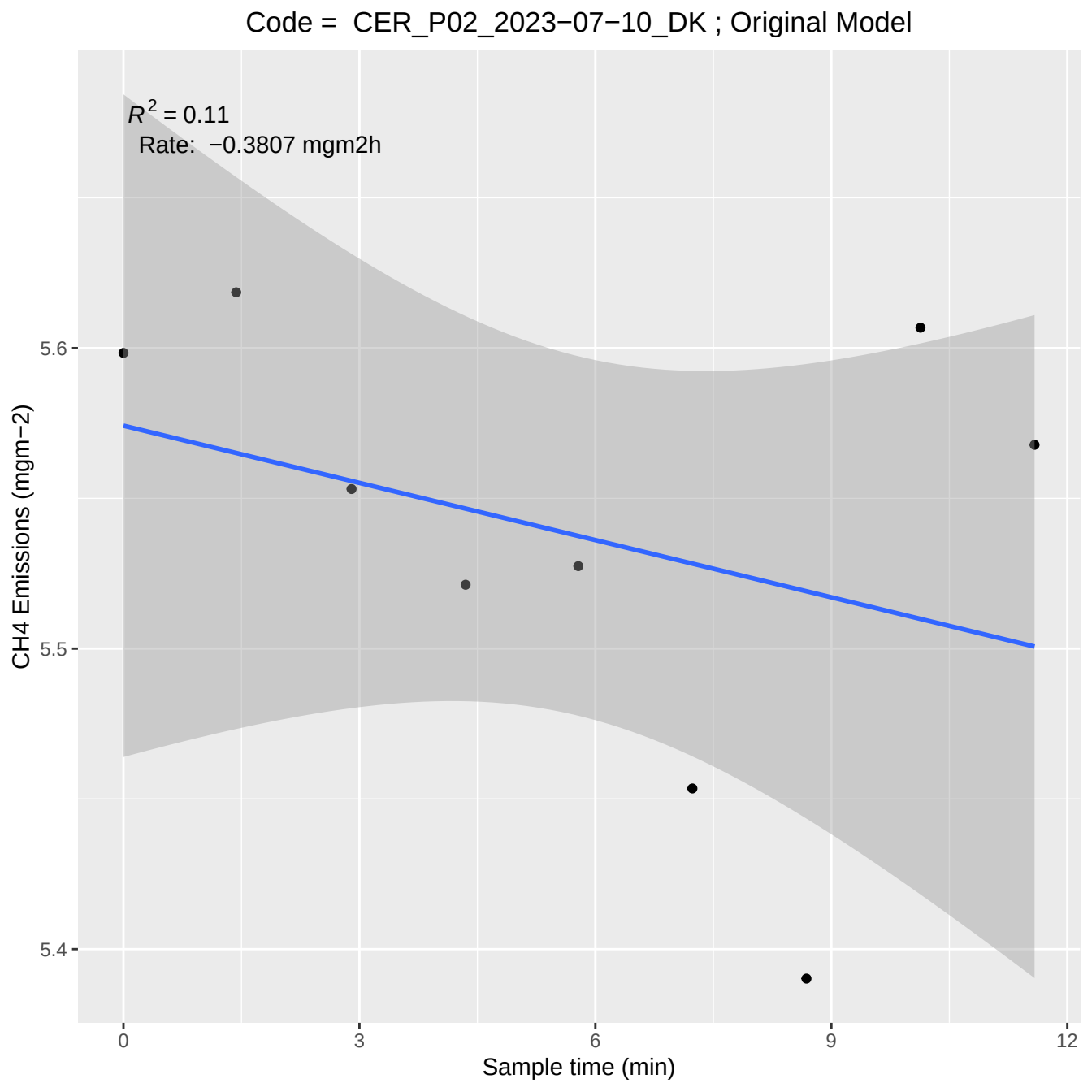

Code = CER_P02_2023−06−29_TR ; Original Model
R^2 = 0.37
Rate: −0.6491 mgm2h
CH4 Emissions (mgm−2)
5.3
5.2
0.0
2.5
5.0
7.5
Sample time (min)

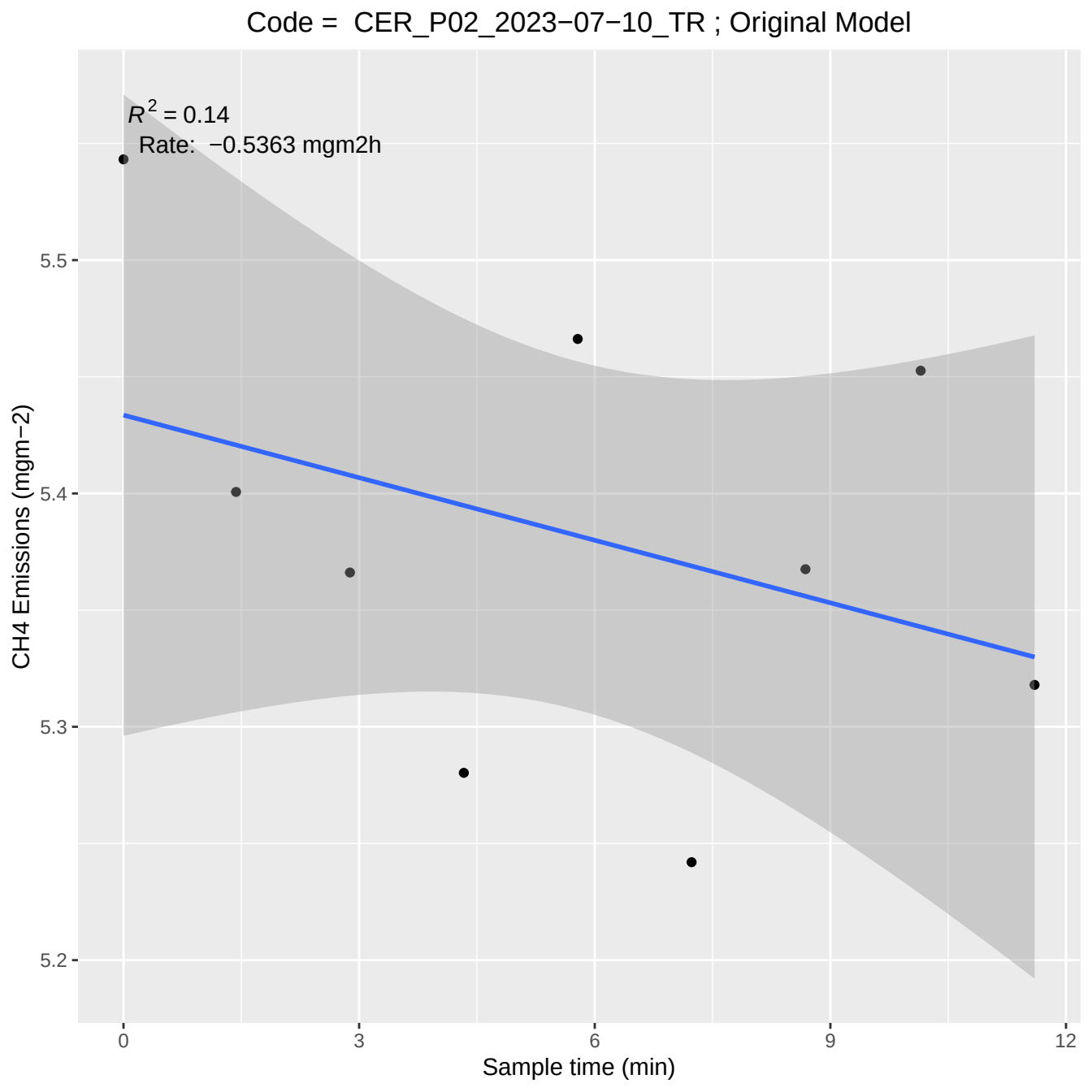

Code = CER_P02_2023−07−03_DK ; Original Model
R^2 = 0.85
Rate: −2.4667 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.4
4.2
4.0
3.8
0.0
2.5
5.0
7.5

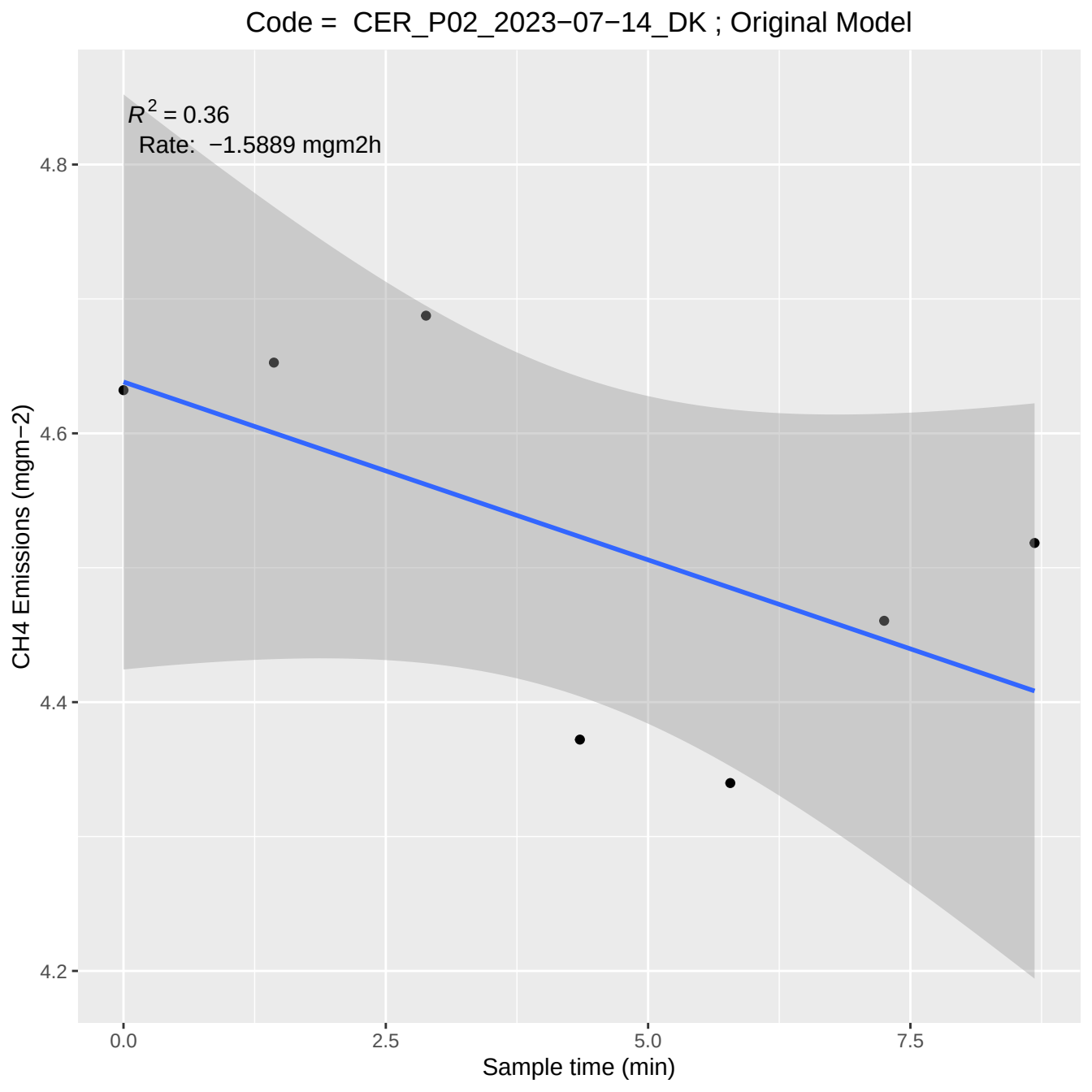

Code = CER_P02_2023−07−03_TR ; Original Model
R^2 = 0.23
Rate: −0.4718 mgm2h
4.20
4.15
4.10
4.05
4.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

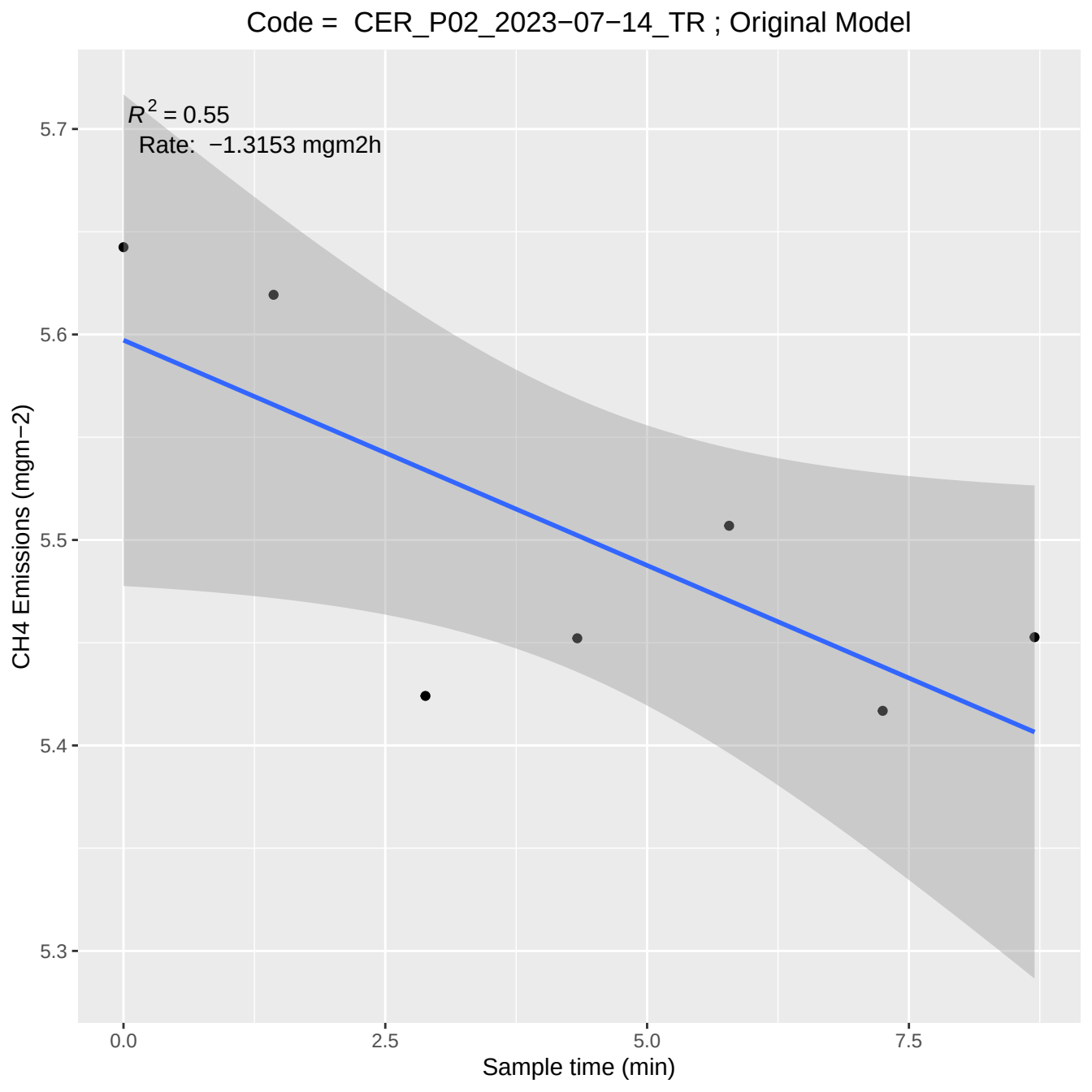

Code = CER_P02_2023−07−06_DK ; Original Model
R^2 = 0.98
Rate: −3.3204 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
3.9
3.8
0.0
2.5
5.0
7.5
Sample time (min)

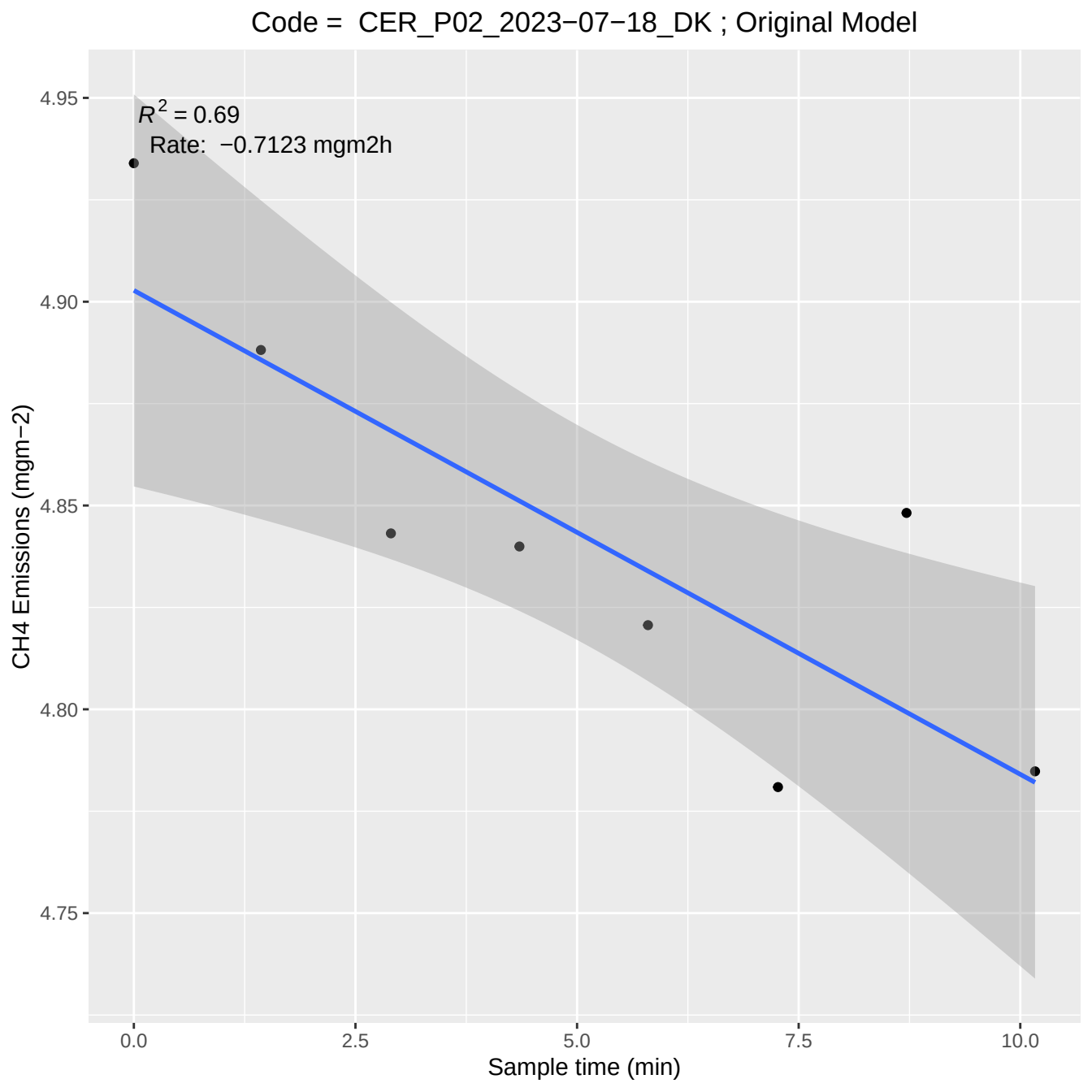

Code = CER_P02_2023−07−06_TR ; Original Model
R^2 = 0.15
Rate: 0.3342 mgm2h
3.90
3.85
3.80
3.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

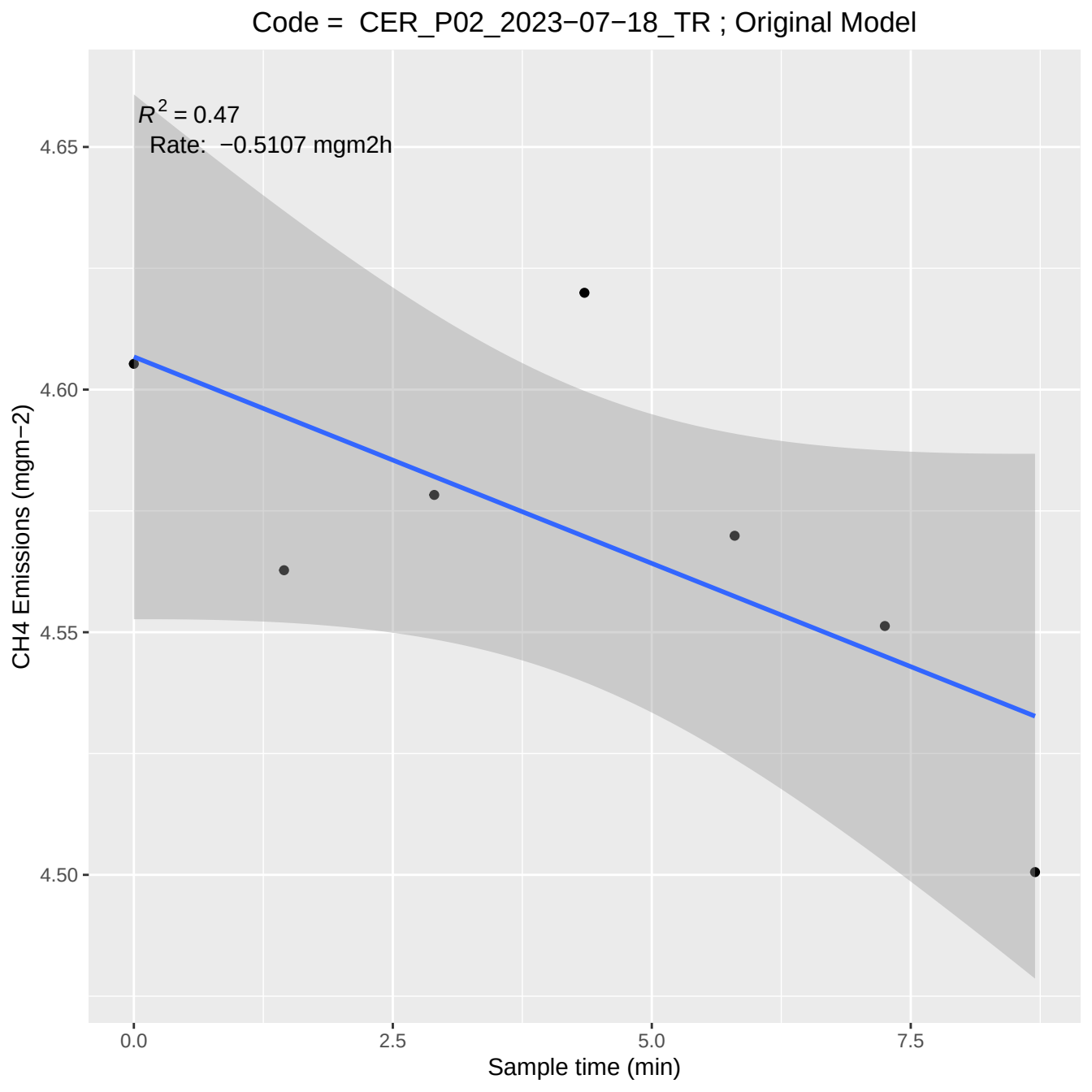

Code = CER_P02_2023−07−10_DK ; Original Model
R^2 = 0.11
Rate: −0.3807 mgm2h
CH4 Emissions (mgm−2)
5.6
5.5
5.4
0
3
6
9
12
Sample time (min)

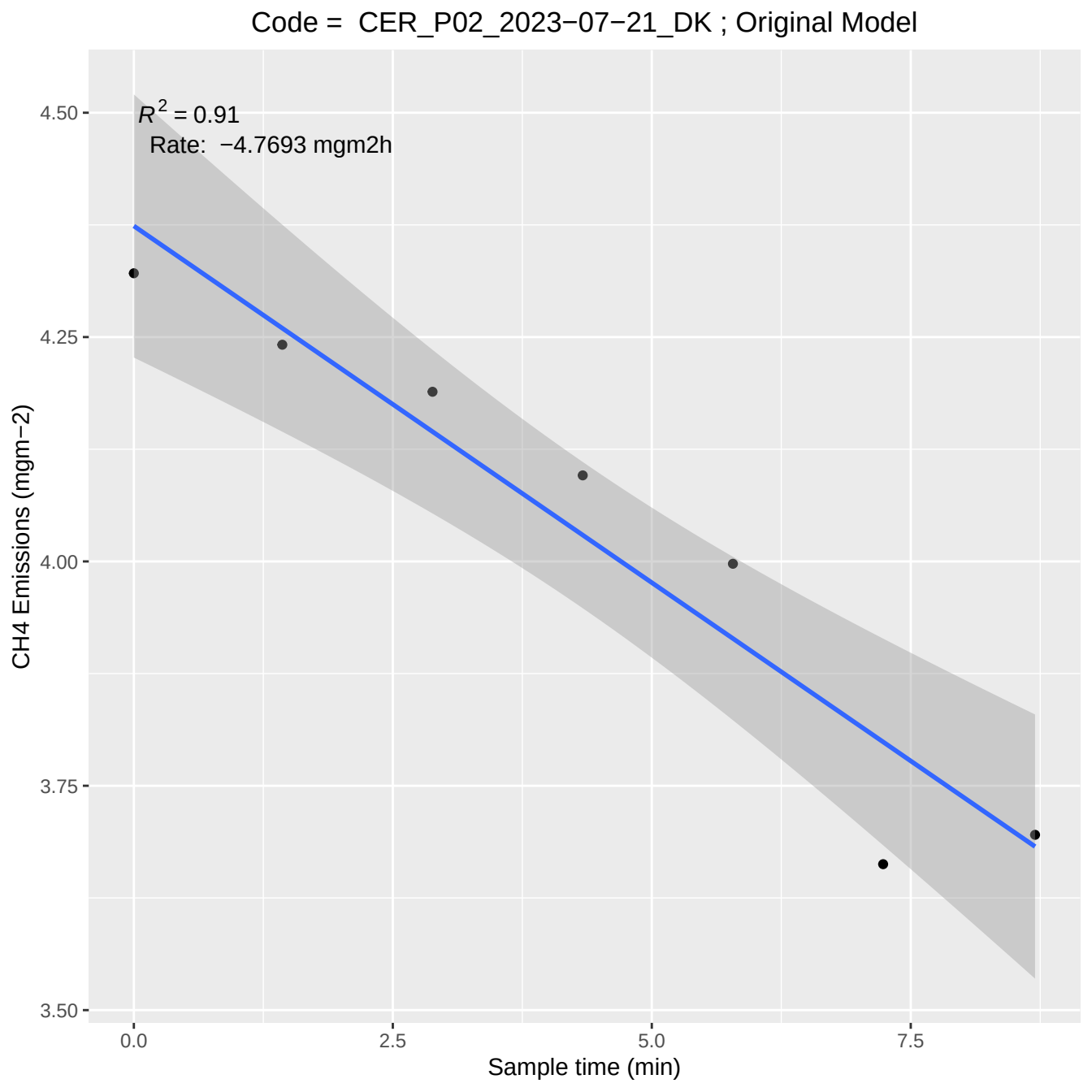

Code = CER_P02_2023−07−10_TR ; Original Model
R^2 = 0.14
Rate: −0.5363 mgm2h
CH4 Emissions (mgm−2)
5.5
5.4
5.3
5.2
0
3
6
9
12
Sample time (min)

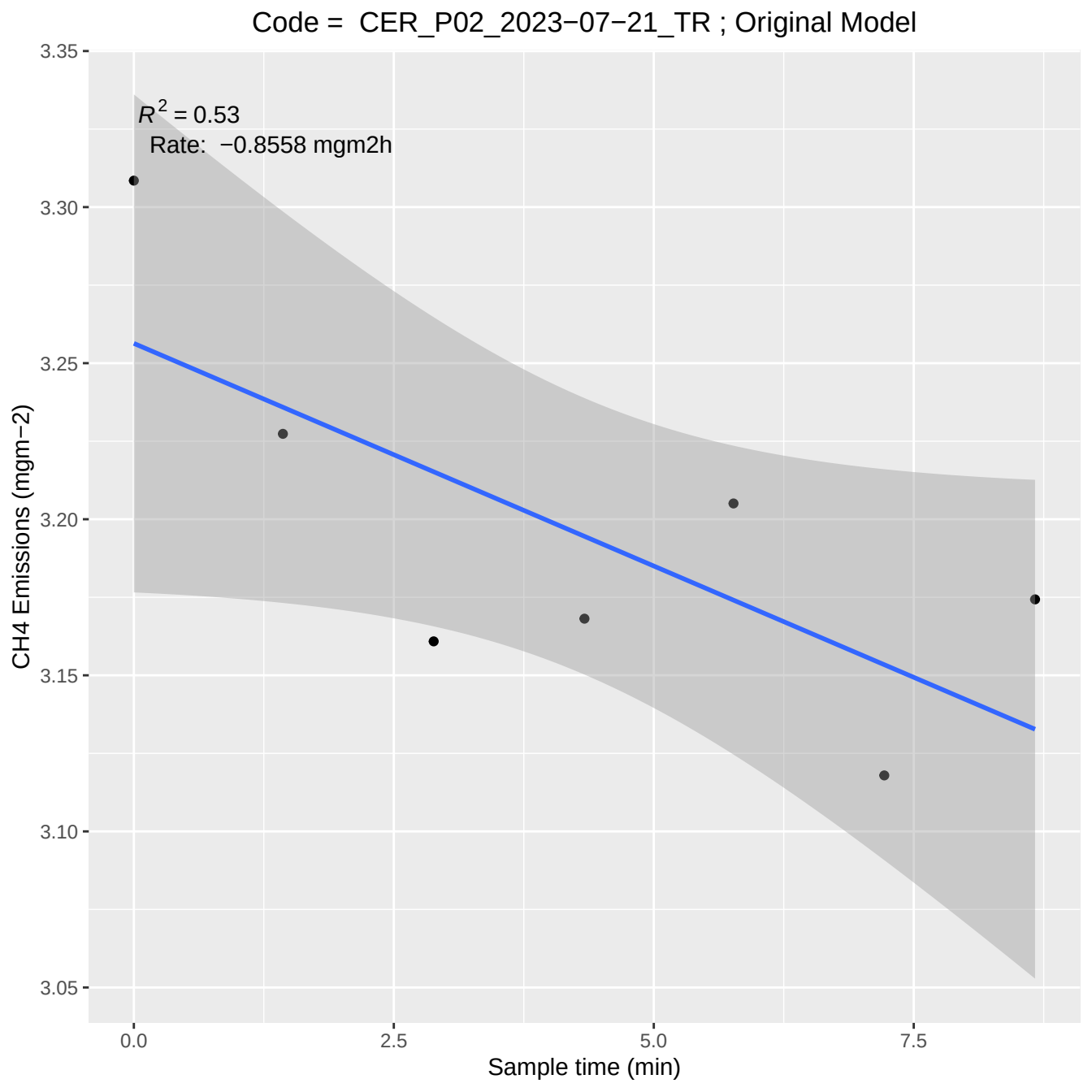

Code = CER_P02_2023−07−14_DK ; Original Model
R^2 = 0.36
Rate: −1.5889 mgm2h
4.8
4.6
4.4
4.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

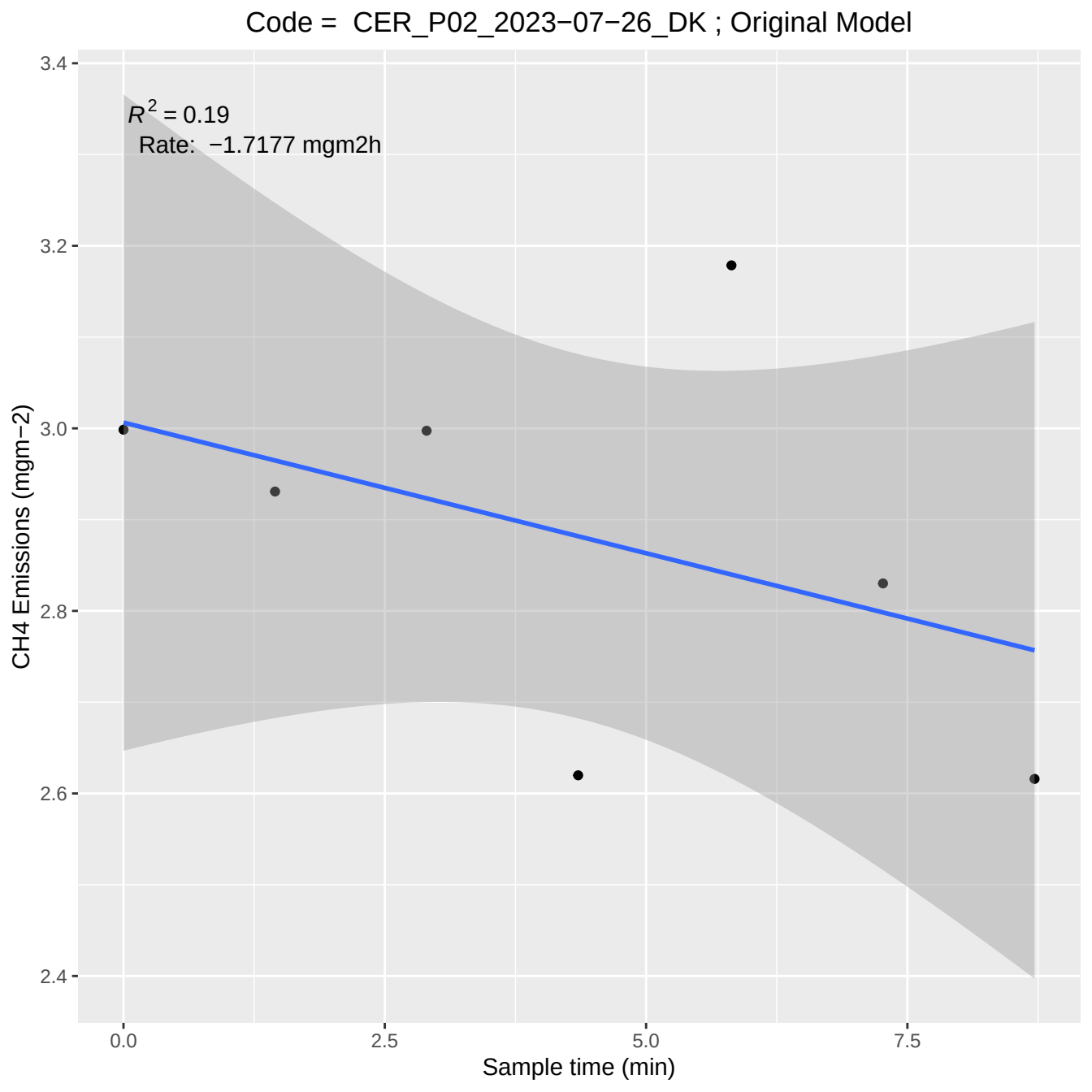

Code = CER_P02_2023−07−14_TR ; Original Model
R^2 = 0.55
Rate: −1.3153 mgm2h
CH4 Emissions (mgm−2)
5.7
5.6
5.5
5.4
5.3
0.0
2.5
5.0
7.5
Sample time (min)

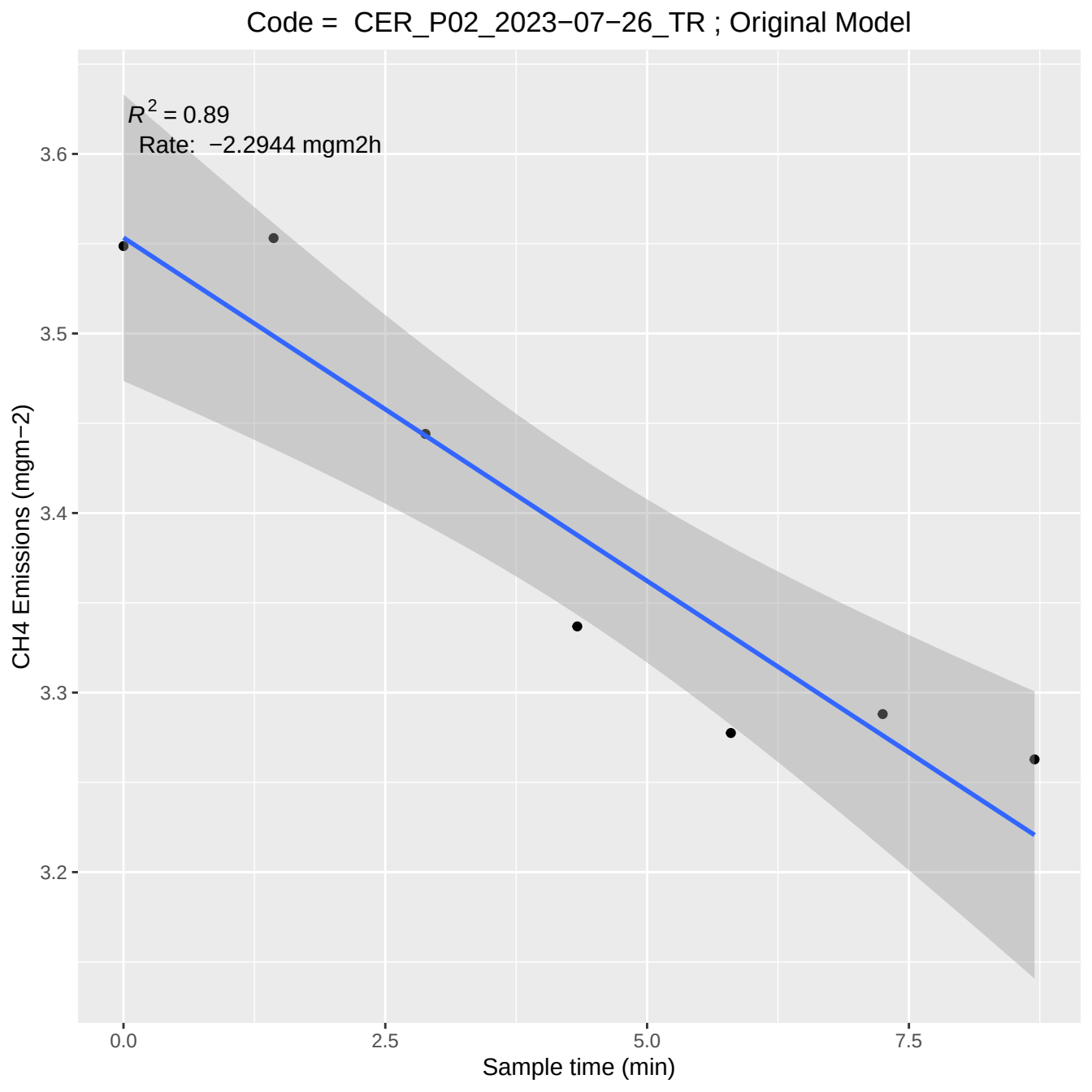

Code = CER_P02_2023−07−18_DK ; Original Model
R^2 = 0.69
Rate: −0.7123 mgm2h
CH4 Emissions (mgm−2)
4.95
4.90
4.85
4.80
4.75
0.0
2.5
5.0
7.5
10.0
Sample time (min)

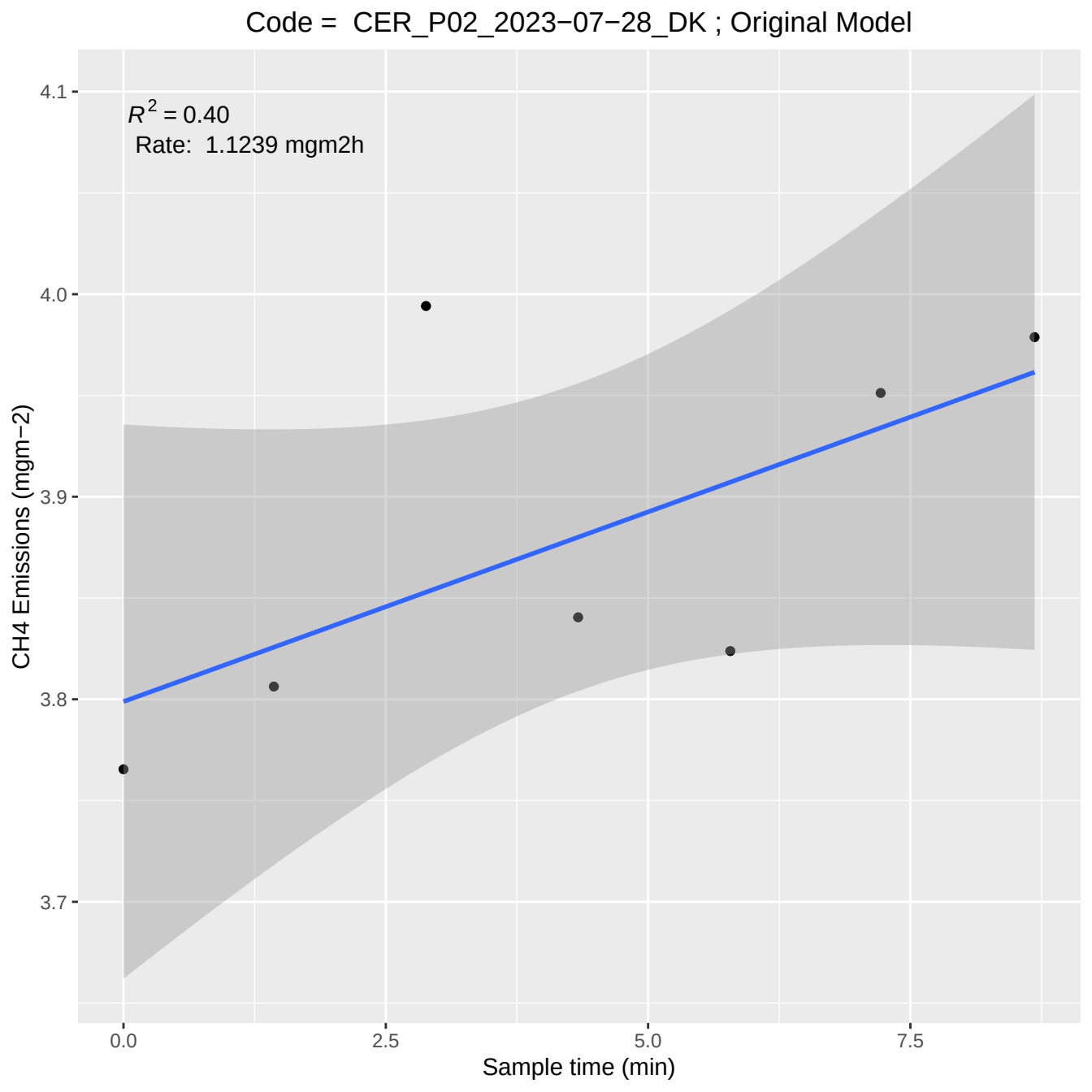

Code = CER_P02_2023−07−18_TR ; Original Model
R^2 = 0.47
Rate: −0.5107 mgm2h
4.65
4.60
4.55
4.50
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

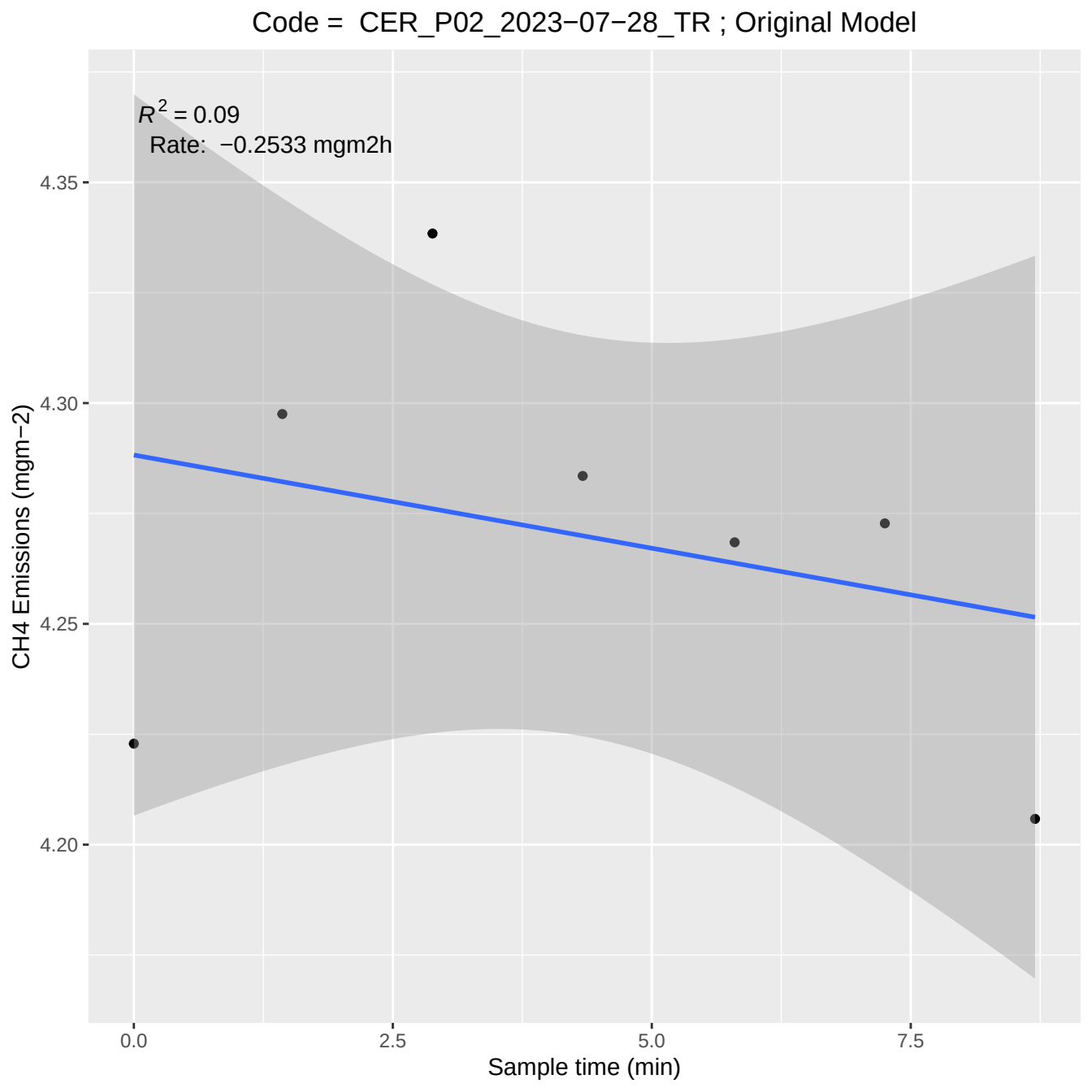

Code = CER_P02_2023−07−21_DK ; Original Model
R^2 = 0.91
Rate: −4.7693 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.50
4.25
4.00
3.75
3.50
0.0
2.5
5.0
7.5

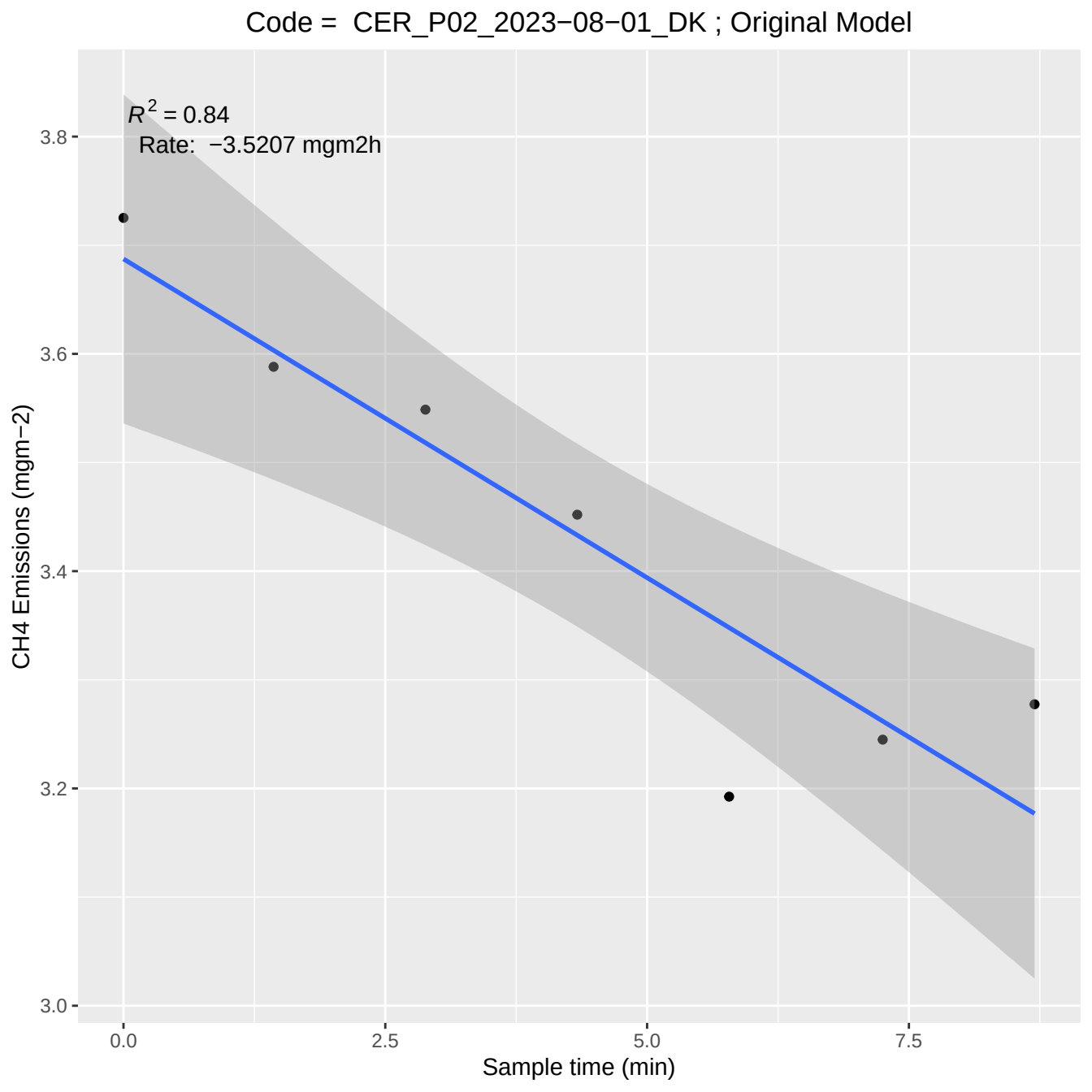

Code = CER_P02_2023−07−21_TR ; Original Model
R^2 = 0.53
Rate: −0.8558 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.35
3.30
3.25
3.20
3.15
3.10
3.05
0.0
2.5
5.0
7.5

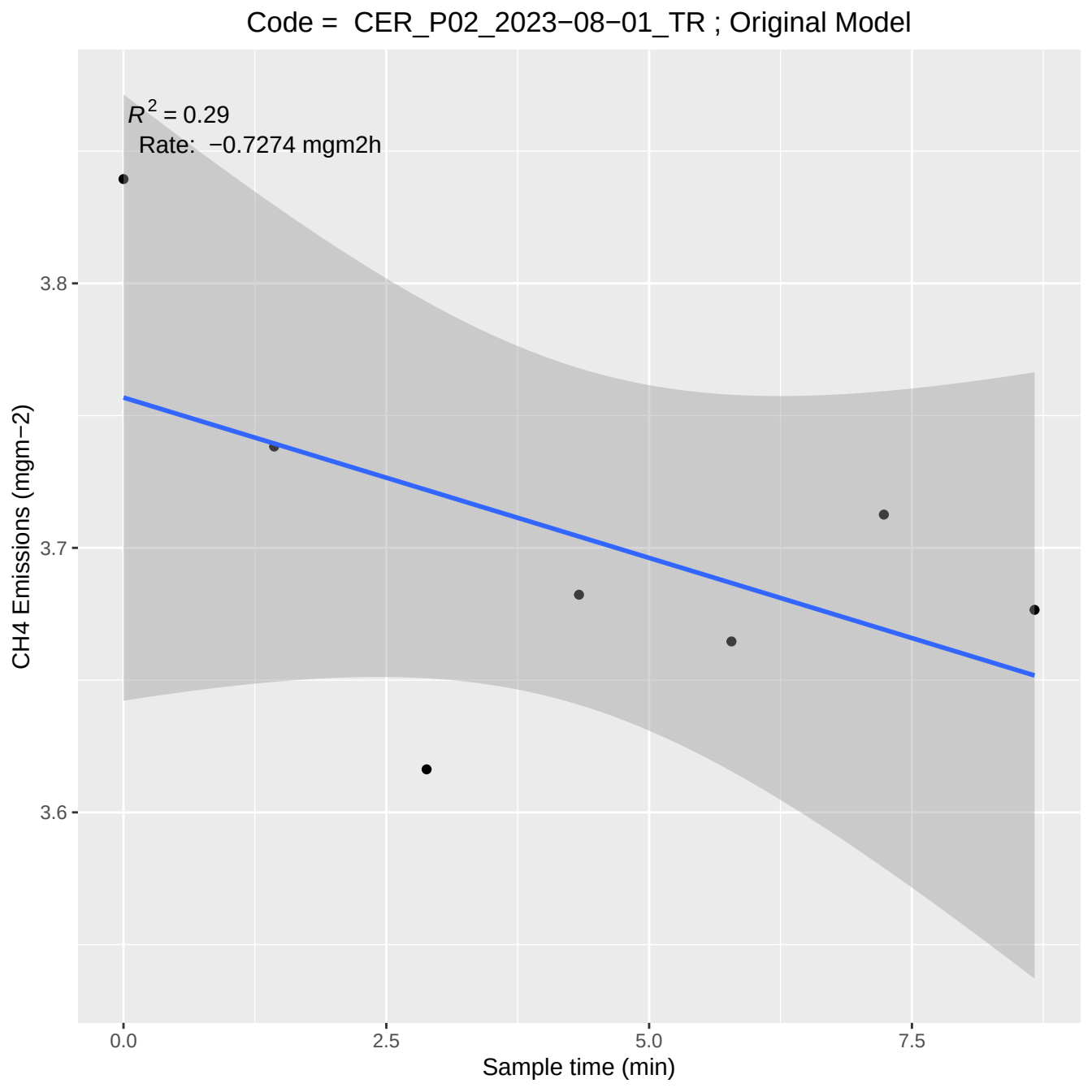

Code = CER_P02_2023−07−26_DK ; Original Model
R^2 = 0.19
Rate: −1.7177 mgm2h
CH4 Emissions (mgm−2)
3.4
3.2
3.0
2.8
2.6
2.4
0.0
2.5
5.0
7.5
Sample time (min)

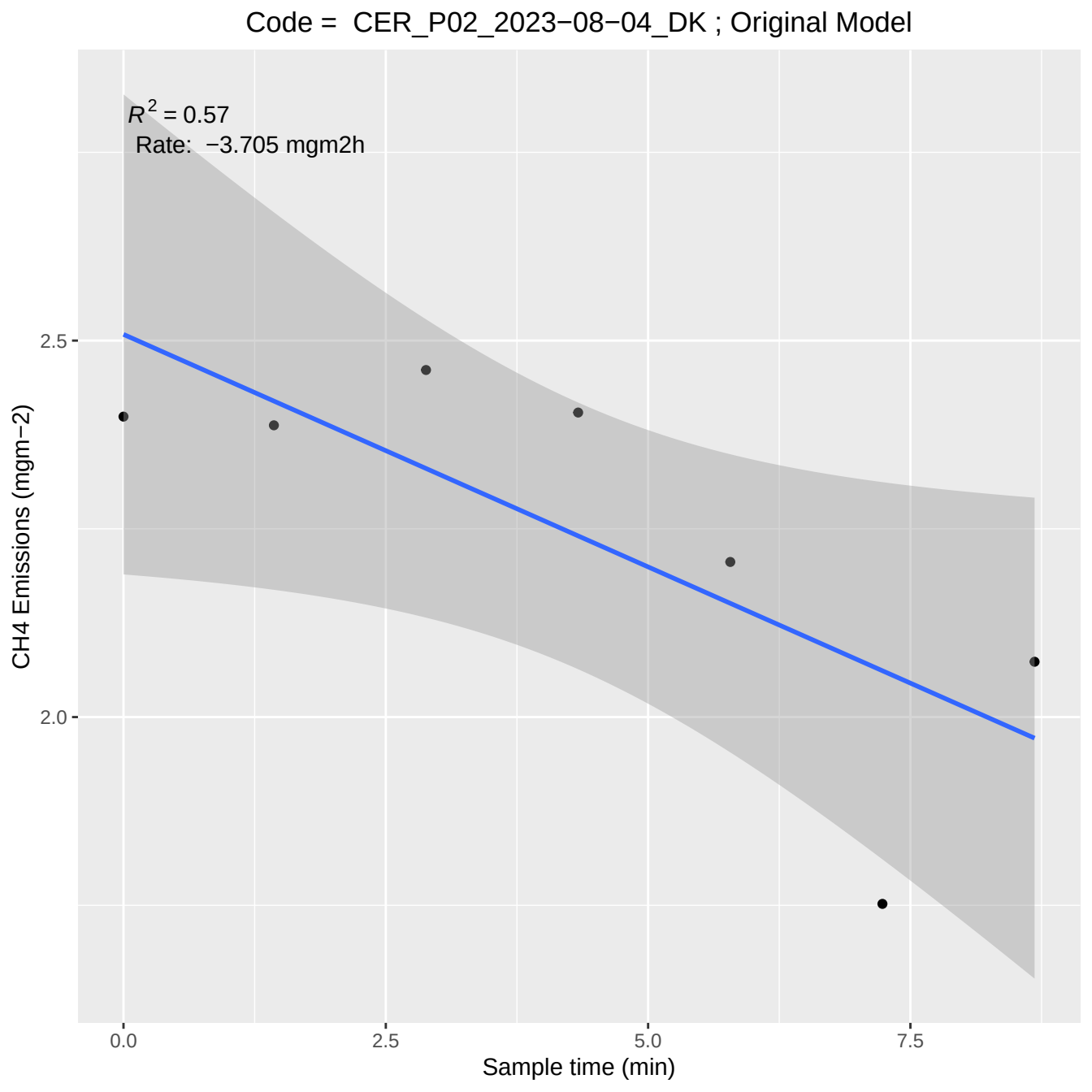

Code = CER_P02_2023−07−26_TR ; Original Model
R^2 = 0.89
Rate: −2.2944 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
3.3
3.2
0.0
2.5
5.0
7.5
Sample time (min)

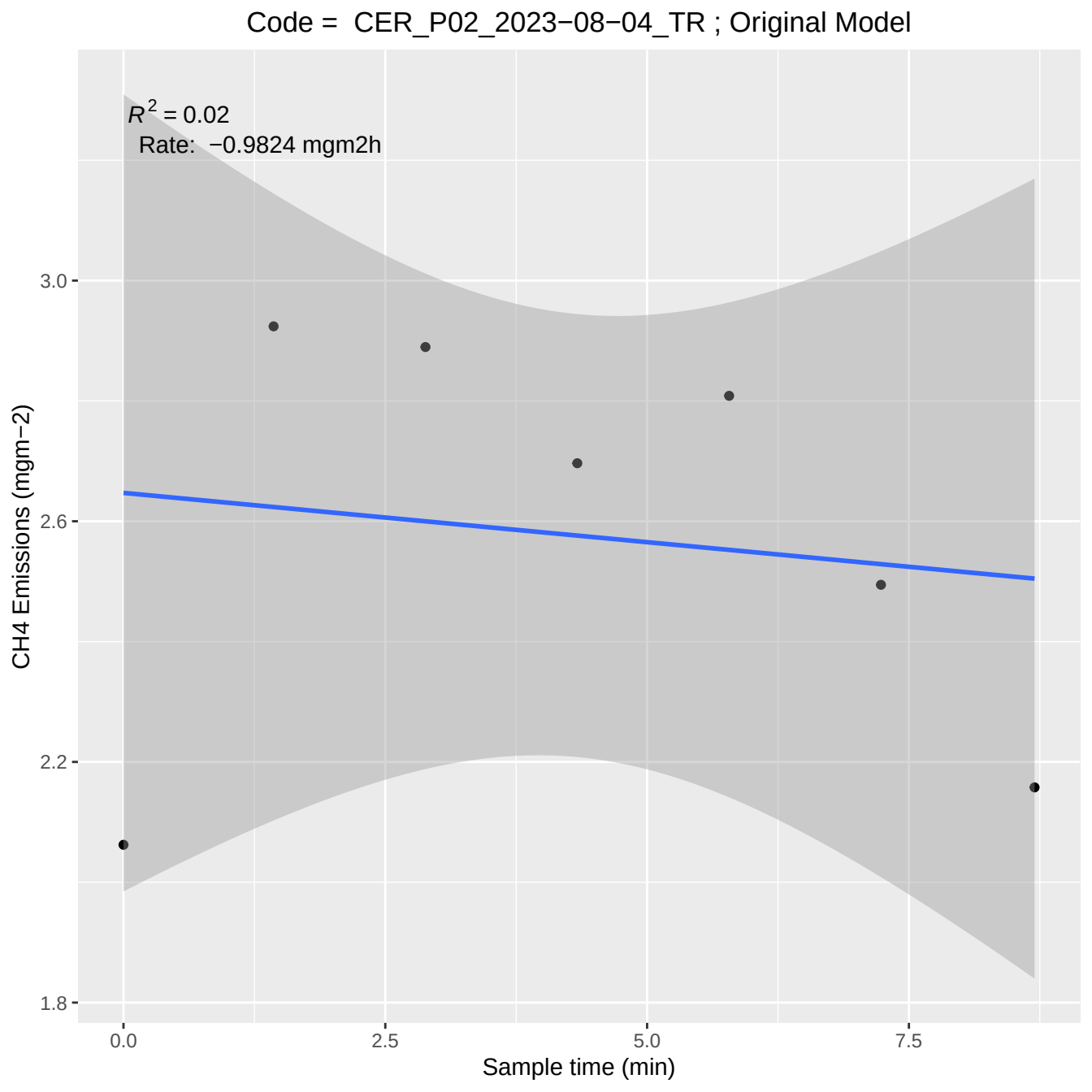

Code = CER_P02_2023−07−28_DK ; Original Model
R^2 = 0.40
Rate: 1.1239 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
3.7
0.0
2.5
5.0
7.5
Sample time (min)

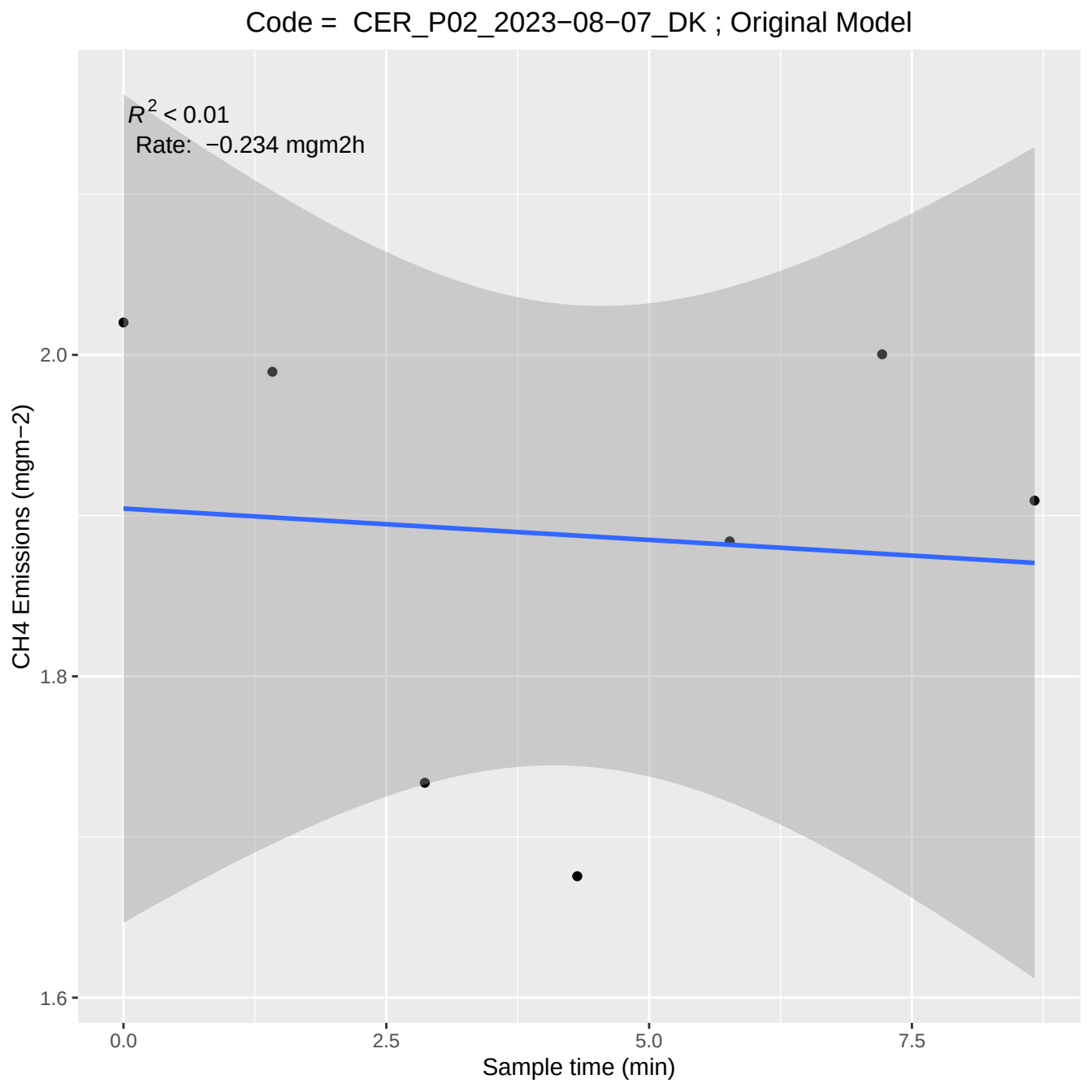

Code = CER_P02_2023−07−28_TR ; Original Model
R^2 = 0.09
Rate: −0.2533 mgm2h
4.35
4.30
4.25
4.20
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

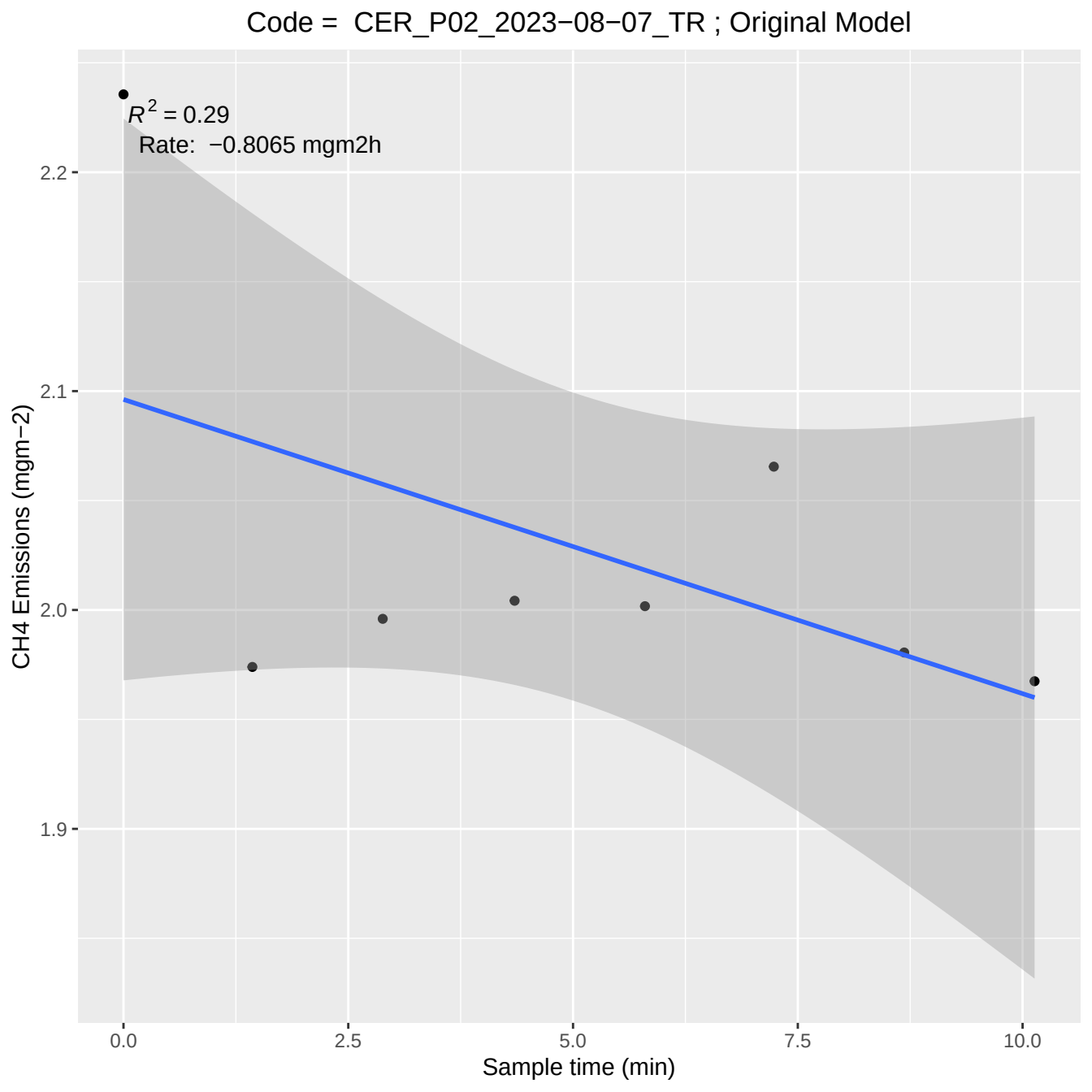

Code = CER_P02_2023−08−01_DK ; Original Model
R^2 = 0.84
Rate: −3.5207 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

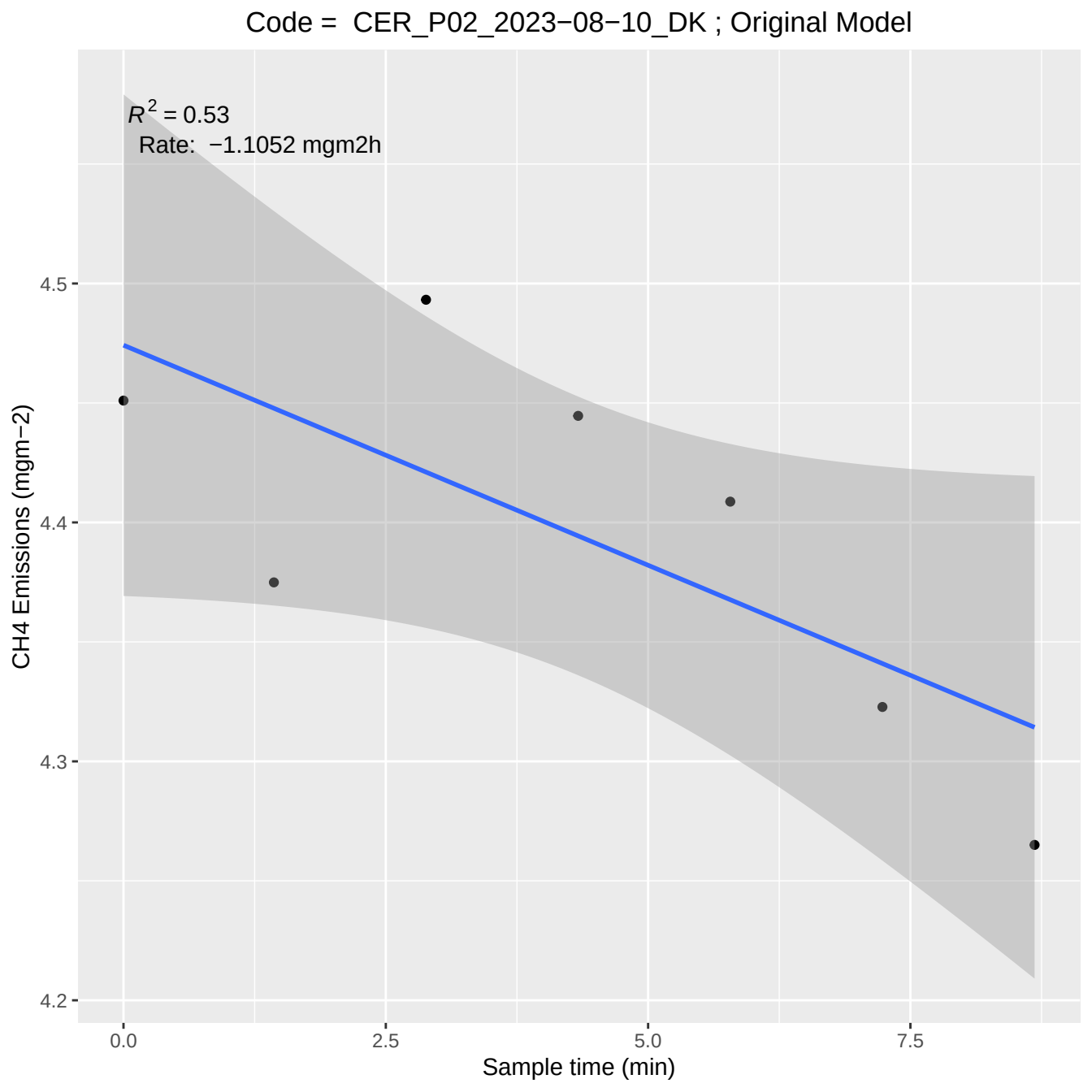

Code = CER_P02_2023−08−01_TR ; Original Model
R^2 = 0.29
Rate: −0.7274 mgm2h
3.8
3.7
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

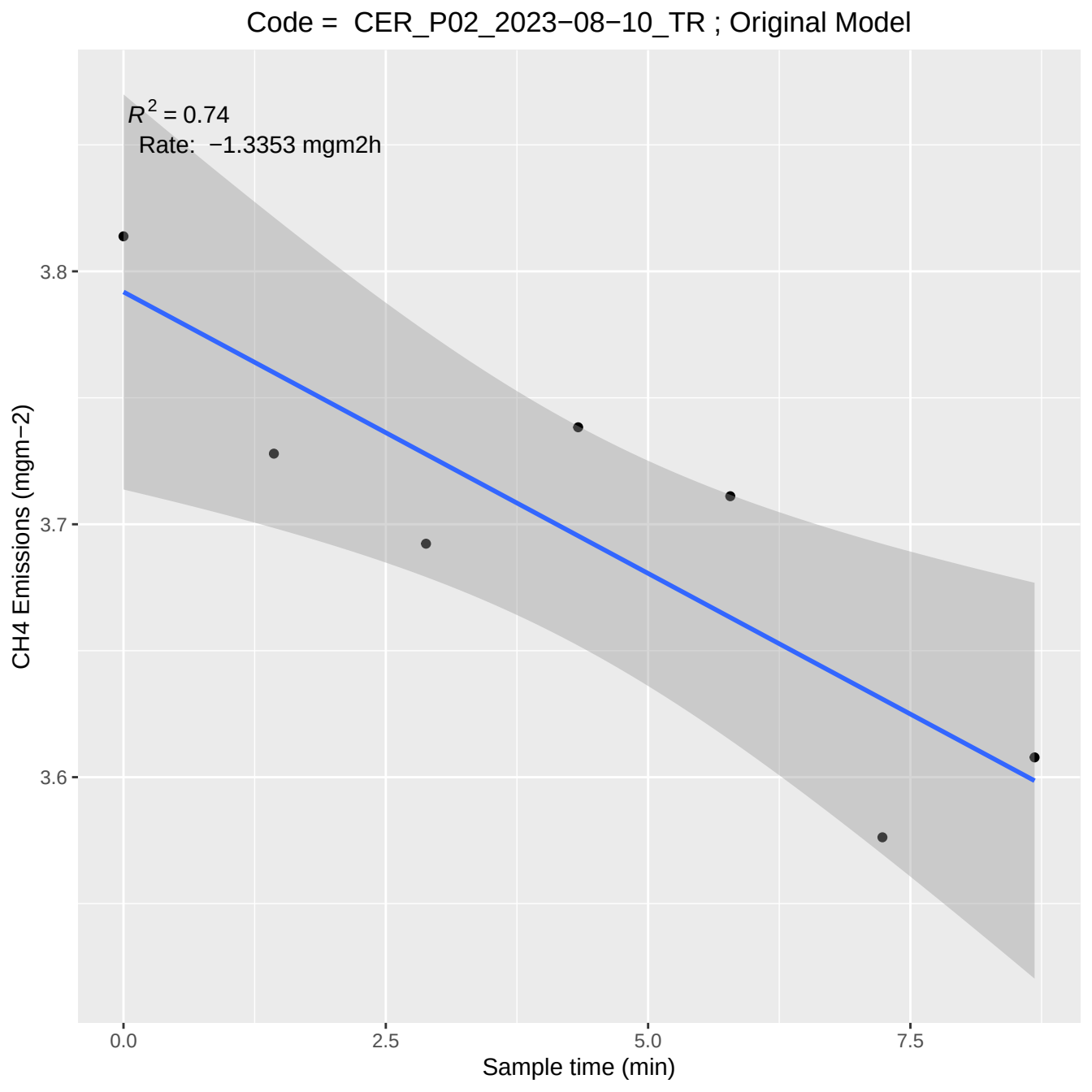

Code = CER_P02_2023−08−04_DK ; Original Model
R^2 = 0.57
Rate: −3.705 mgm2h
CH4 Emissions (mgm−2)
2.5
2.0
0.0
2.5
5.0
7.5
Sample time (min)

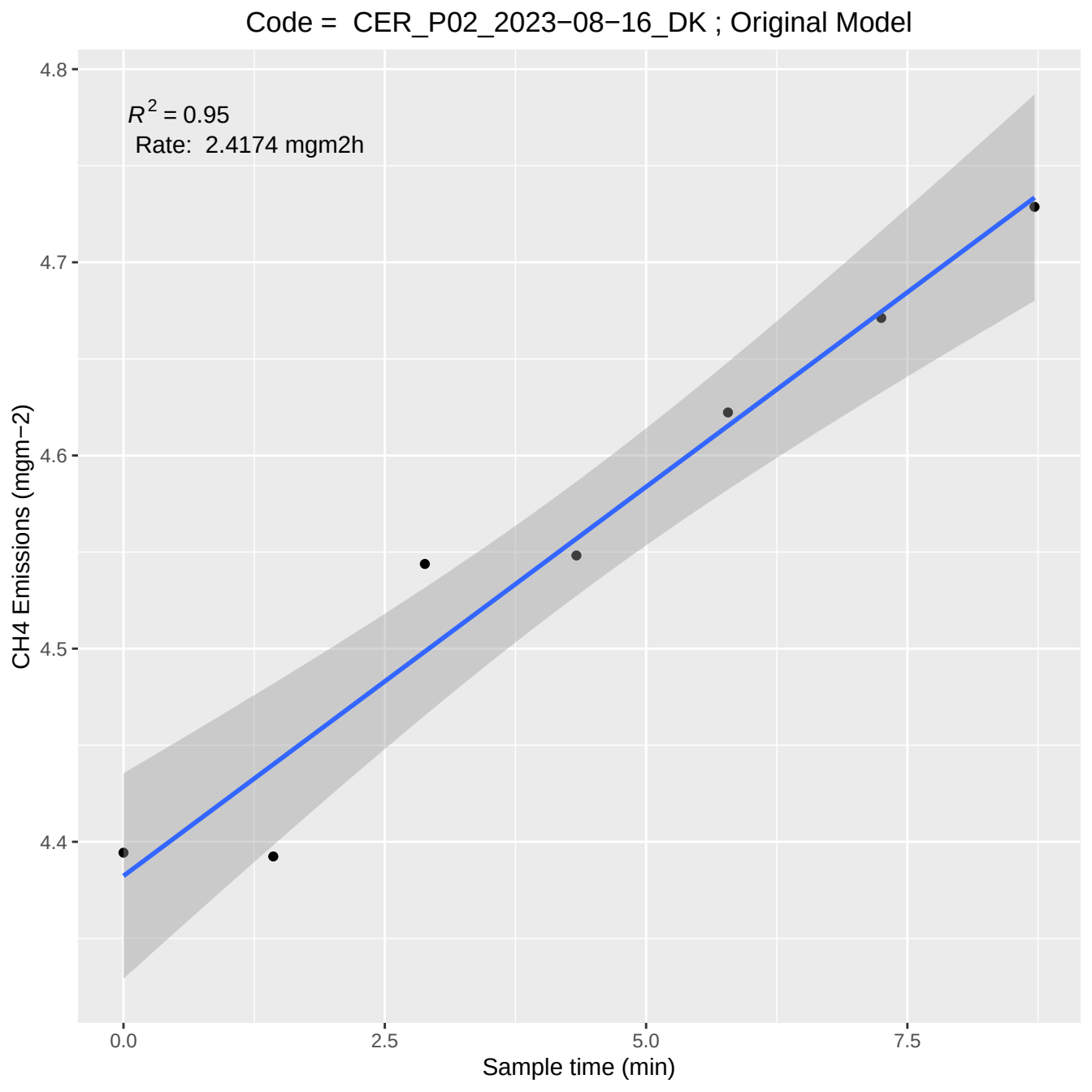

Code = CER_P02_2023−08−04_TR ; Original Model
R^2 = 0.02
Rate: −0.9824 mgm2h
CH4 Emissions (mgm−2)
3.0
2.6
2.2
1.8
0.0
2.5
5.0
7.5
Sample time (min)

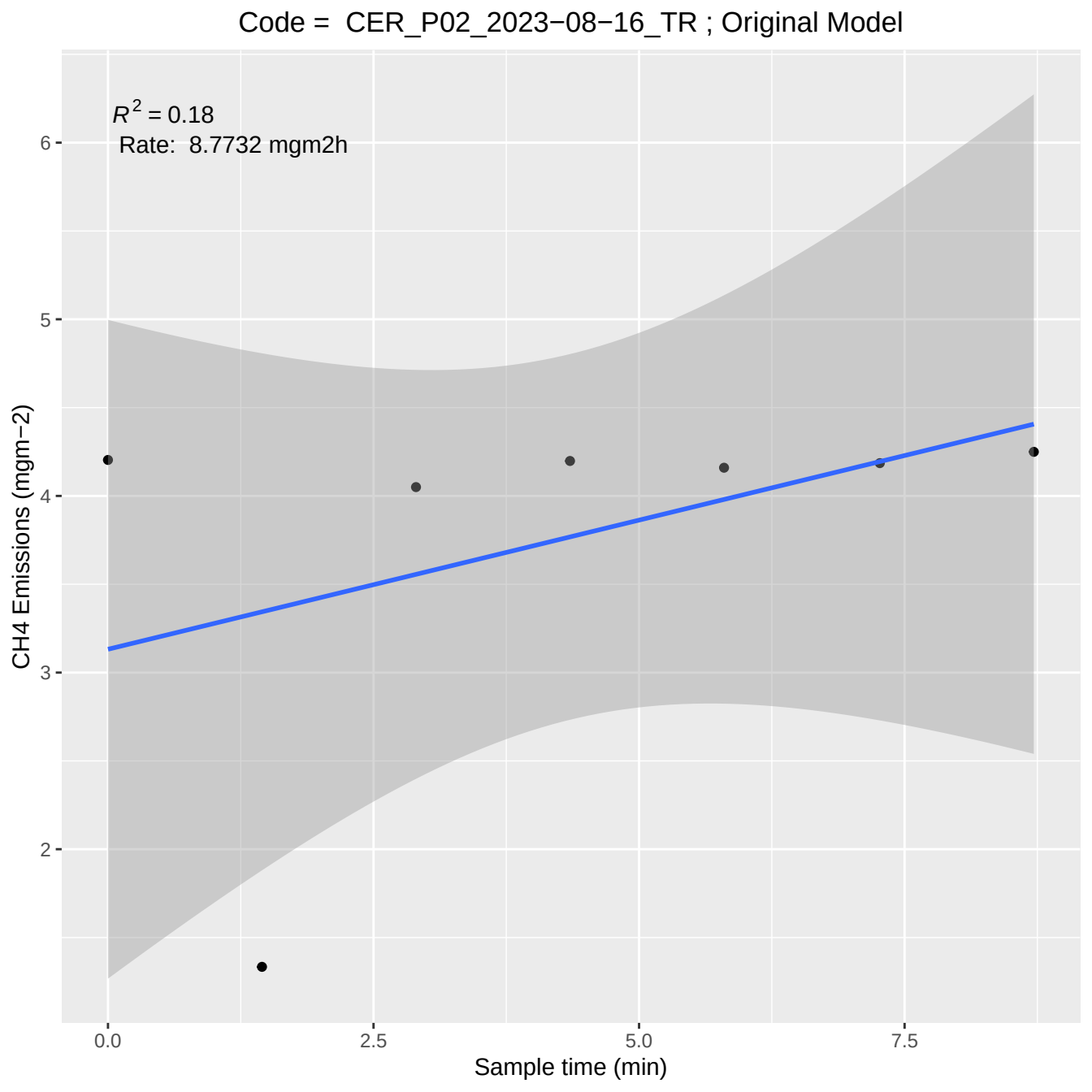

Code = CER_P02_2023−08−07_DK ; Original Model
R^2 < 0.01
Rate: −0.234 mgm2h
CH4 Emissions (mgm−2)
2.0
1.8
1.6
0.0
2.5
5.0
7.5
Sample time (min)

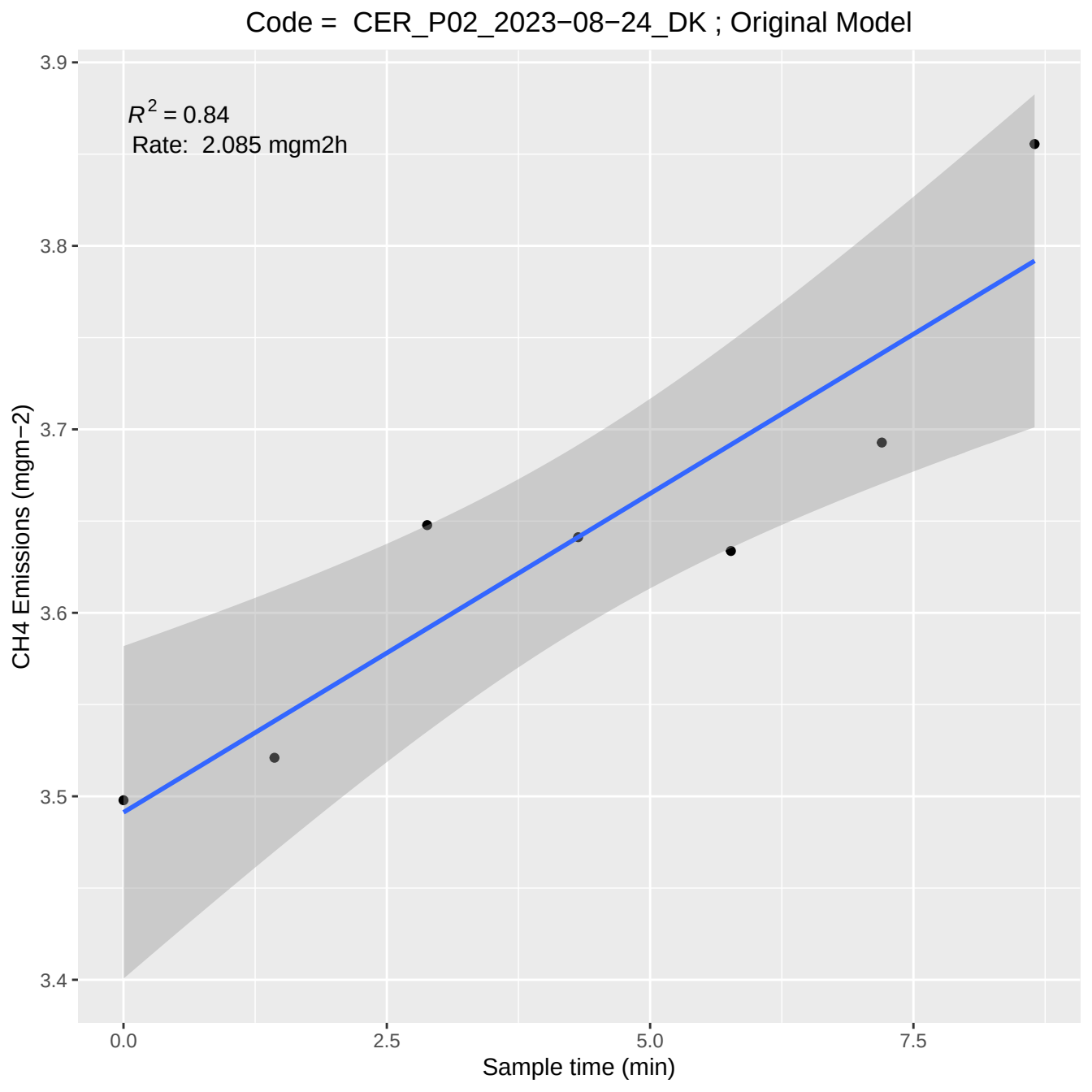

Code = CER_P02_2023−08−07_TR ; Original Model
R^2 = 0.29
Rate: −0.8065 mgm2h
2.2
2.1
2.0
1.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

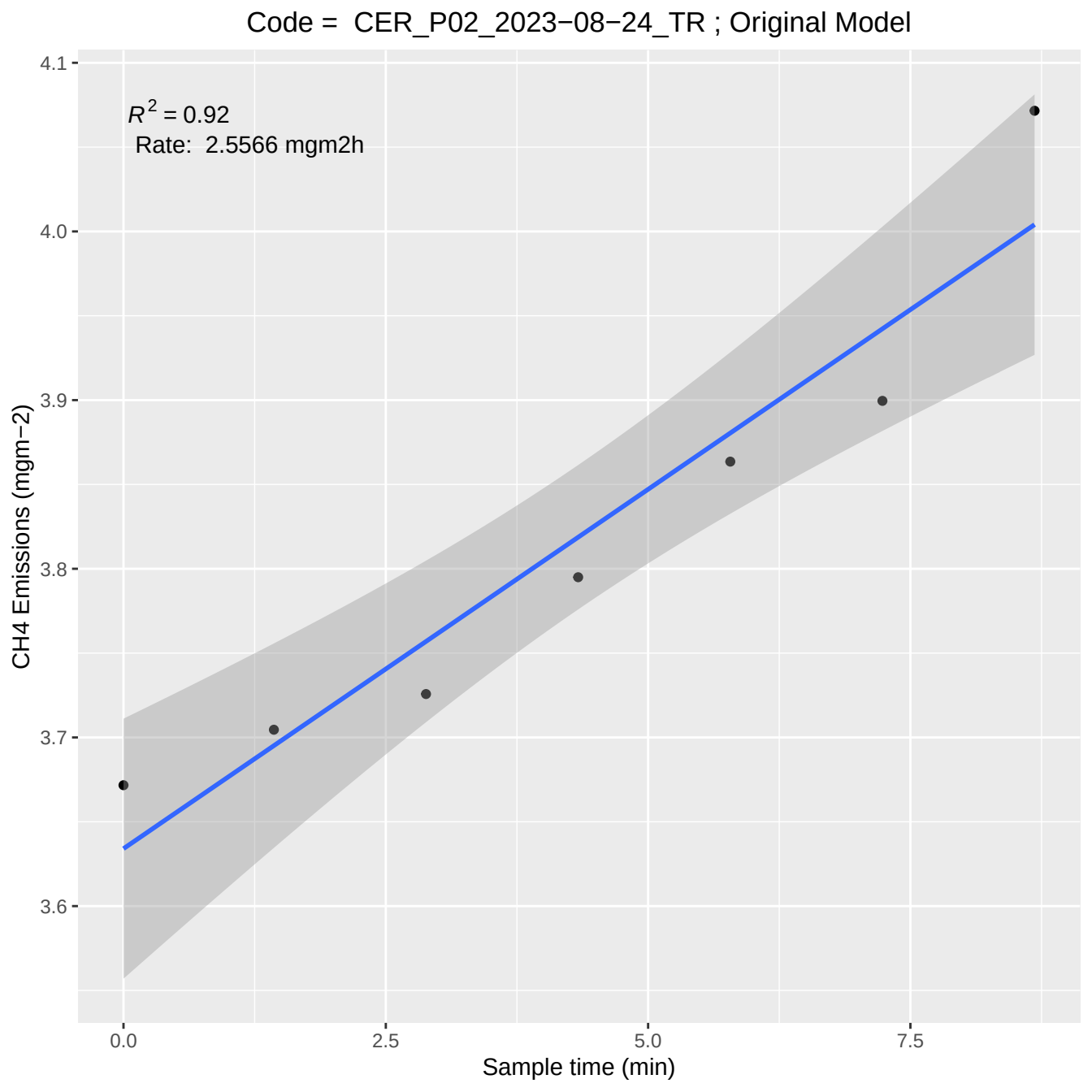

Code = CER_P02_2023−08−10_DK ; Original Model
R^2 = 0.53
Rate: −1.1052 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
4.3
4.2
0.0
2.5
5.0
7.5
Sample time (min)

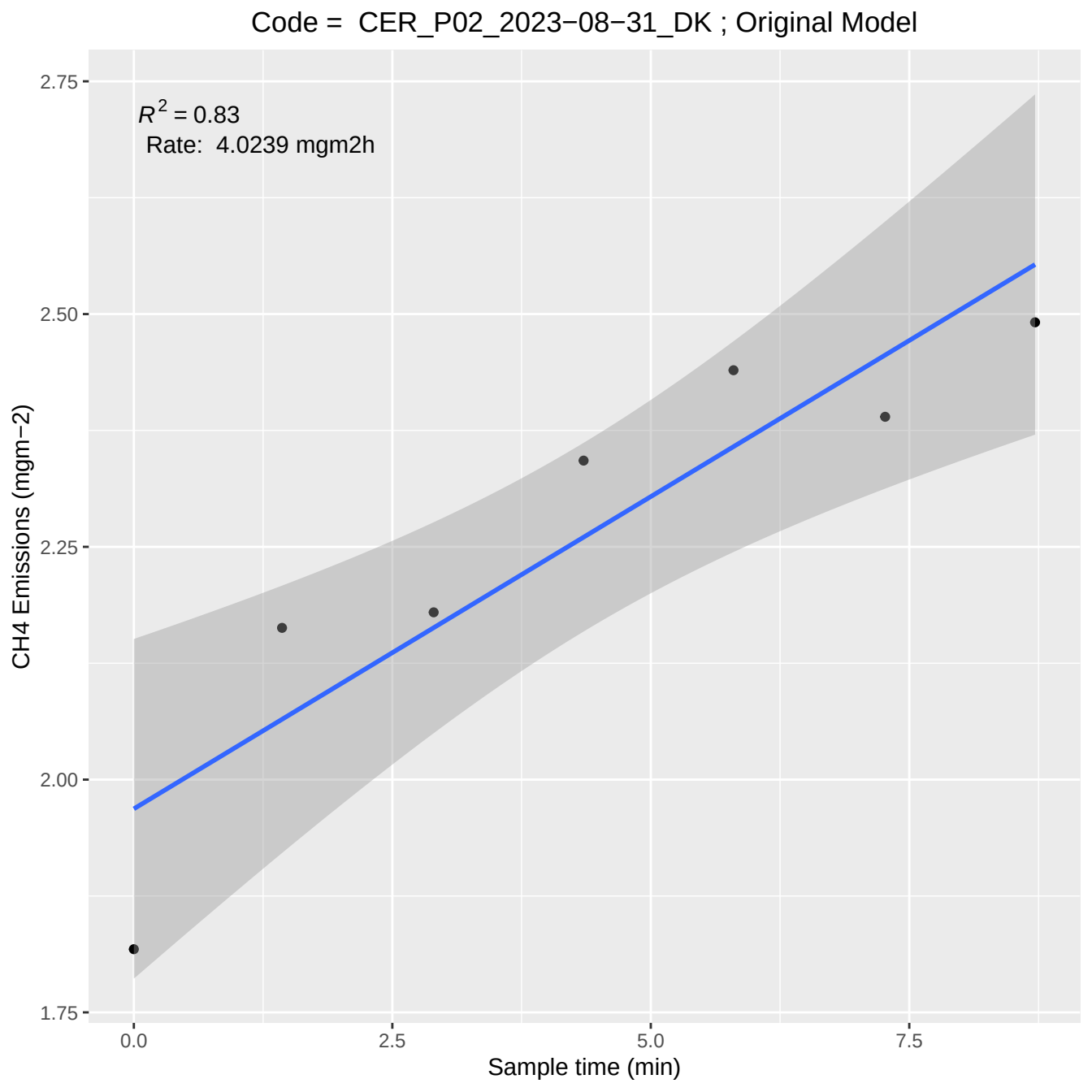

Code = CER_P02_2023−08−10_TR ; Original Model
R^2 = 0.74
Rate: −1.3353 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
0.0
2.5
5.0
7.5
Sample time (min)

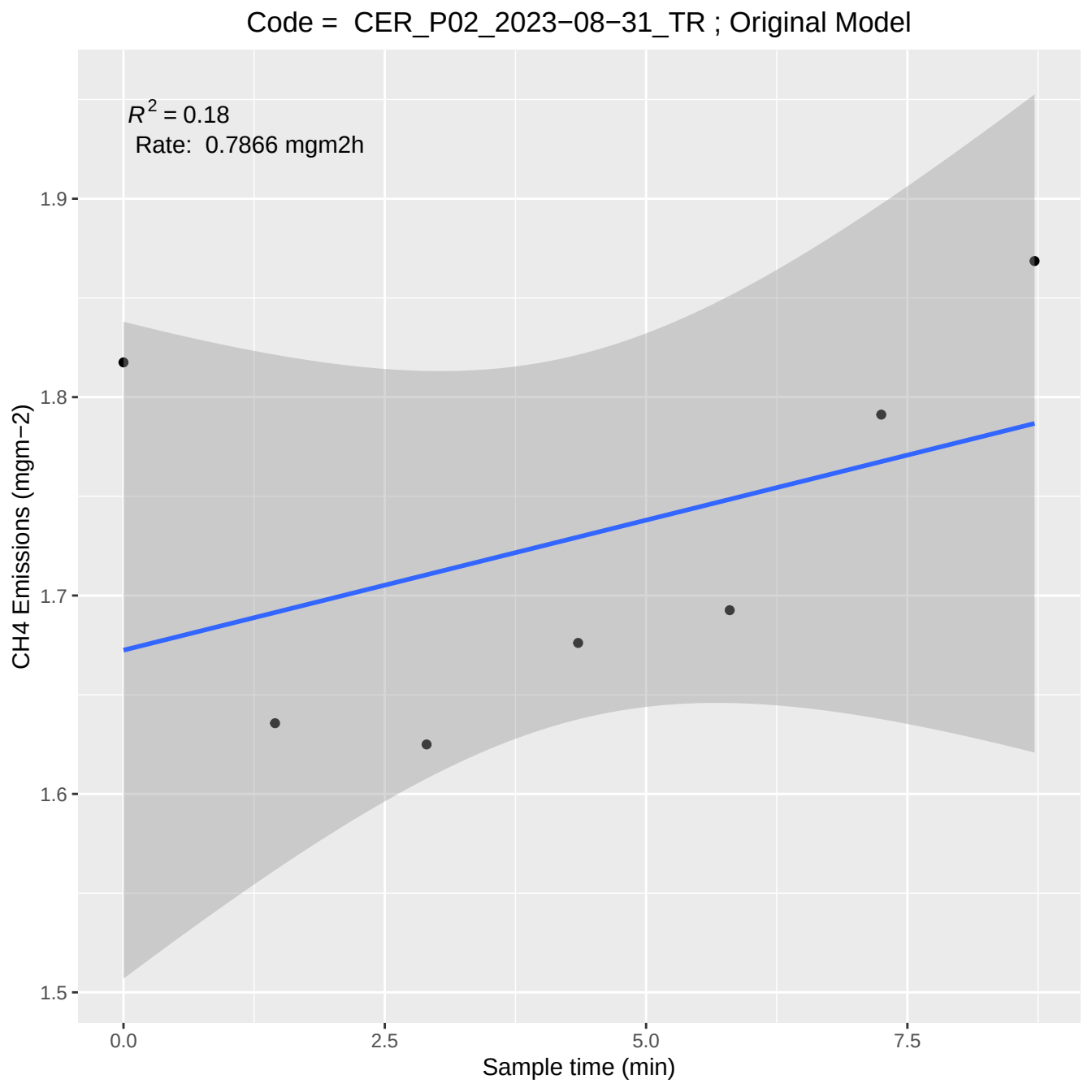

Code = CER_P02_2023−08−16_DK ; Original Model
R^2 = 0.95
Rate: 2.4174 mgm2h
CH4 Emissions (mgm−2)
4.8
4.7
4.6
4.5
4.4
0.0
2.5
5.0
7.5
Sample time (min)

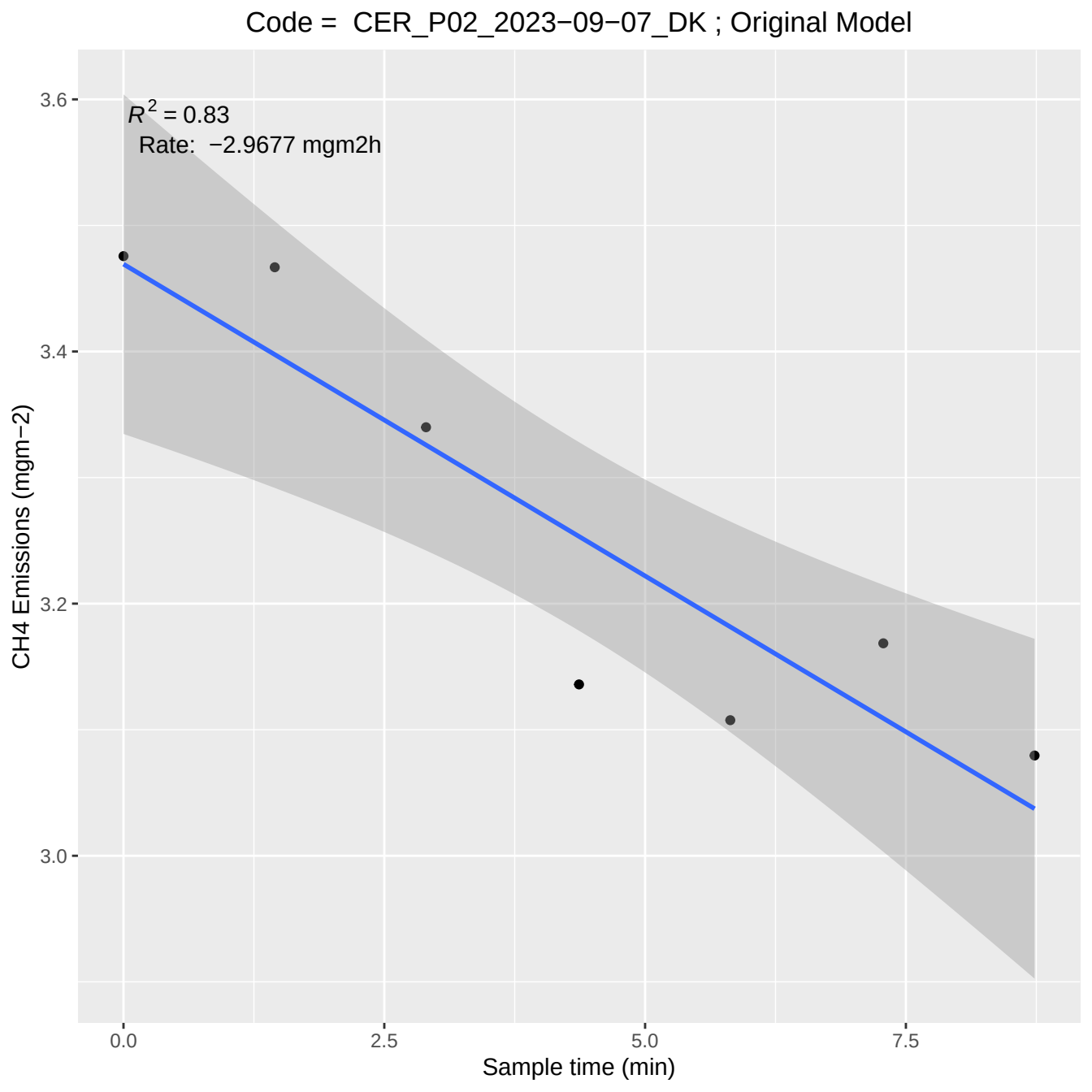

Code = CER_P02_2023−08−16_TR ; Original Model
R^2 = 0.18
Rate: 8.7732 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6
5
4
3
2
0.0
2.5
5.0
7.5

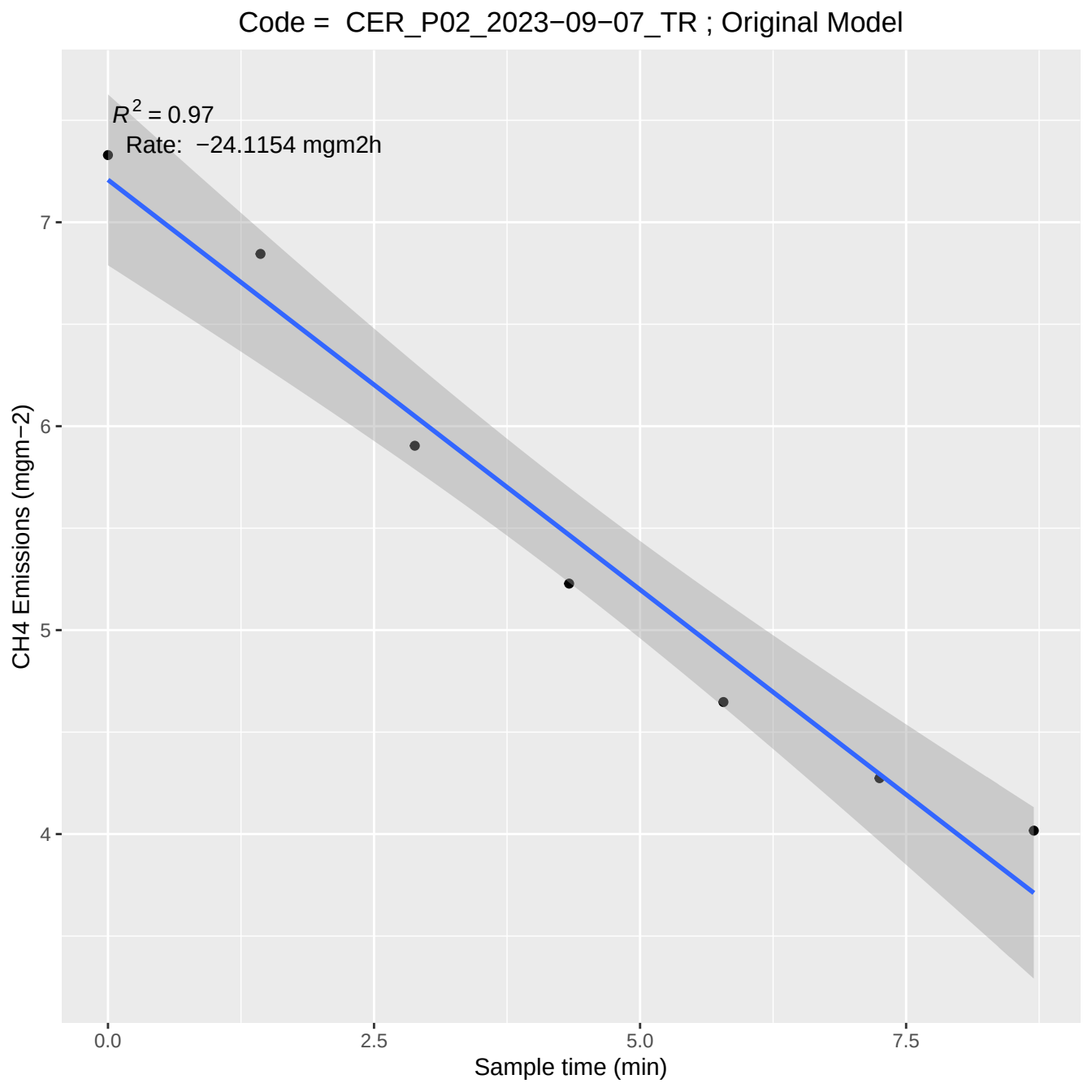

Code = CER_P02_2023−08−24_DK ; Original Model
R^2 = 0.84
Rate: 2.085 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5
Sample time (min)

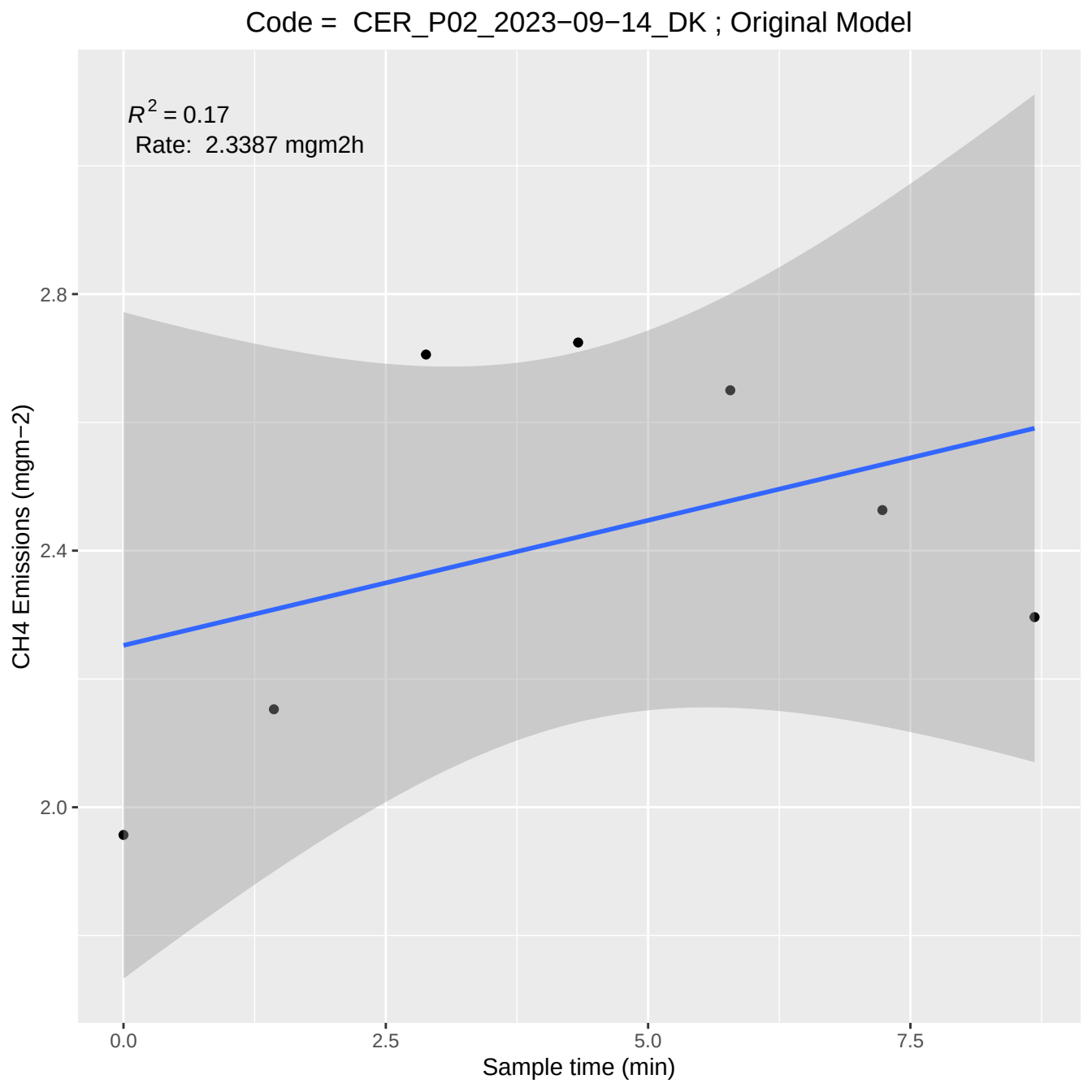

Code = CER_P02_2023−08−24_TR ; Original Model
R^2 = 0.92
Rate: 2.5566 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
3.7
3.6
0.0
2.5
5.0
7.5
Sample time (min)

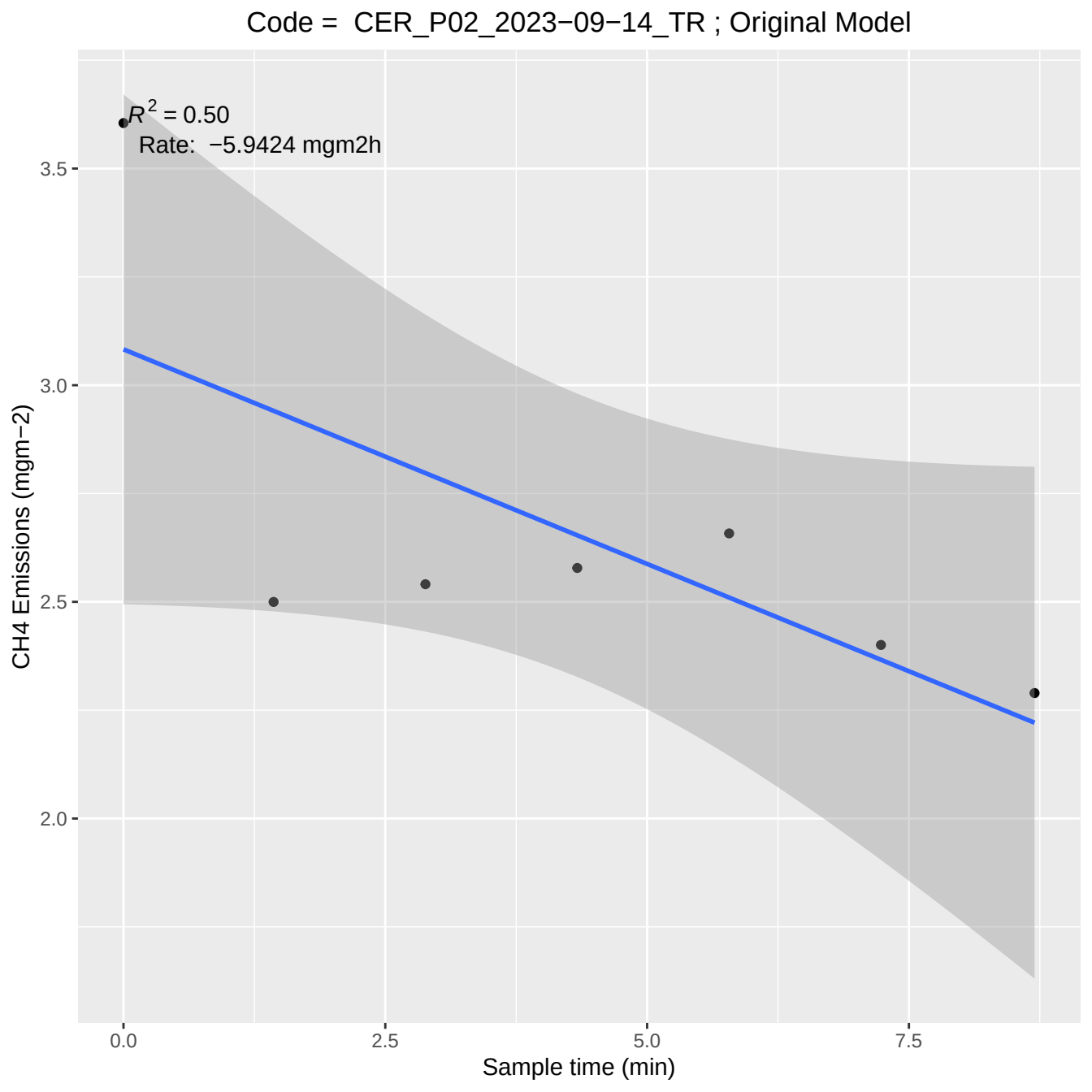

Code = CER_P02_2023−08−31_DK ; Original Model
R^2 = 0.83
Rate: 4.0239 mgm2h
CH4 Emissions (mgm−2)
2.75
2.50
2.25
2.00
1.75
0.0
2.5
5.0
7.5
Sample time (min)

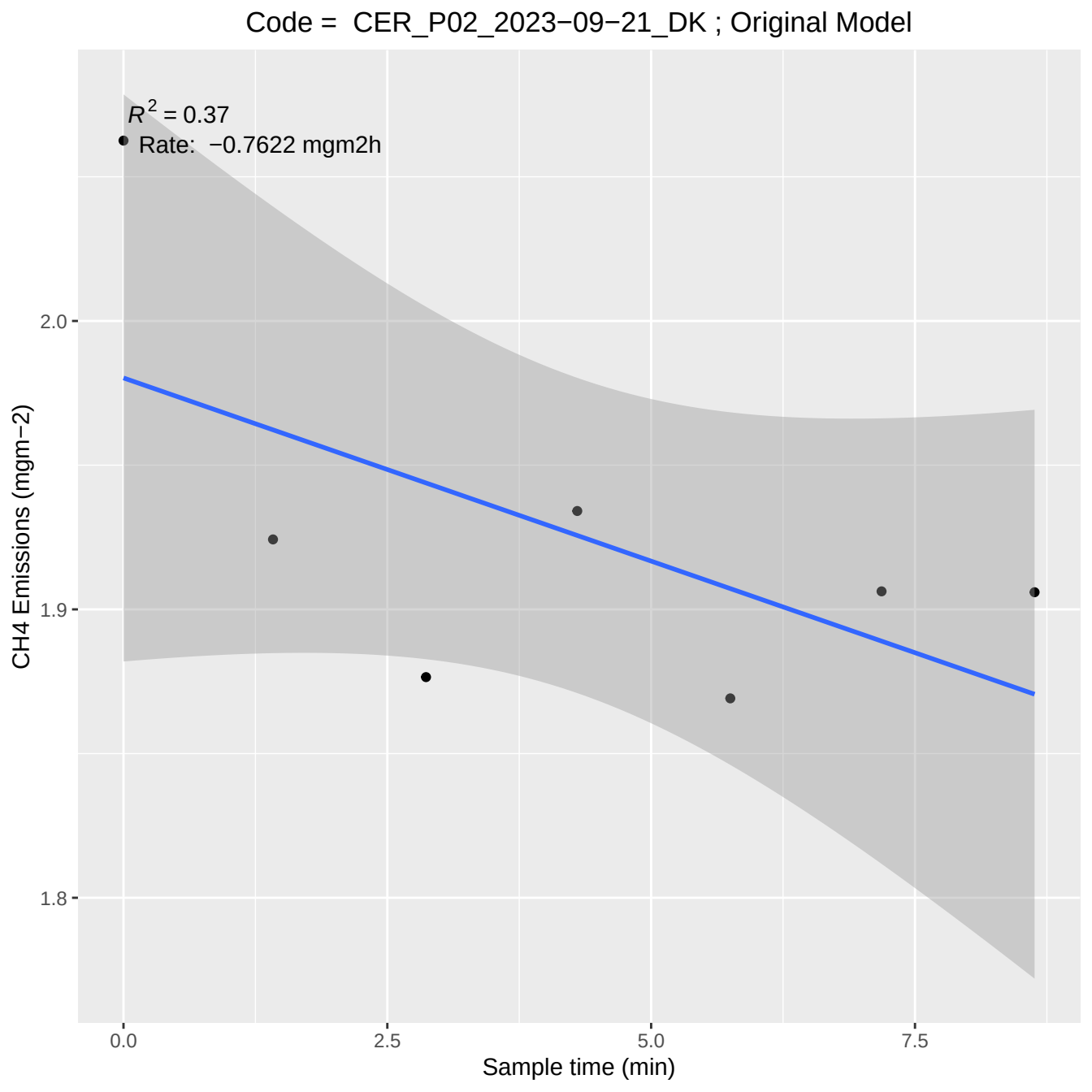

Code = CER_P02_2023−08−31_TR ; Original Model
R^2 = 0.18
Rate: 0.7866 mgm2h
1.9
1.8
1.7
1.6
1.5
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

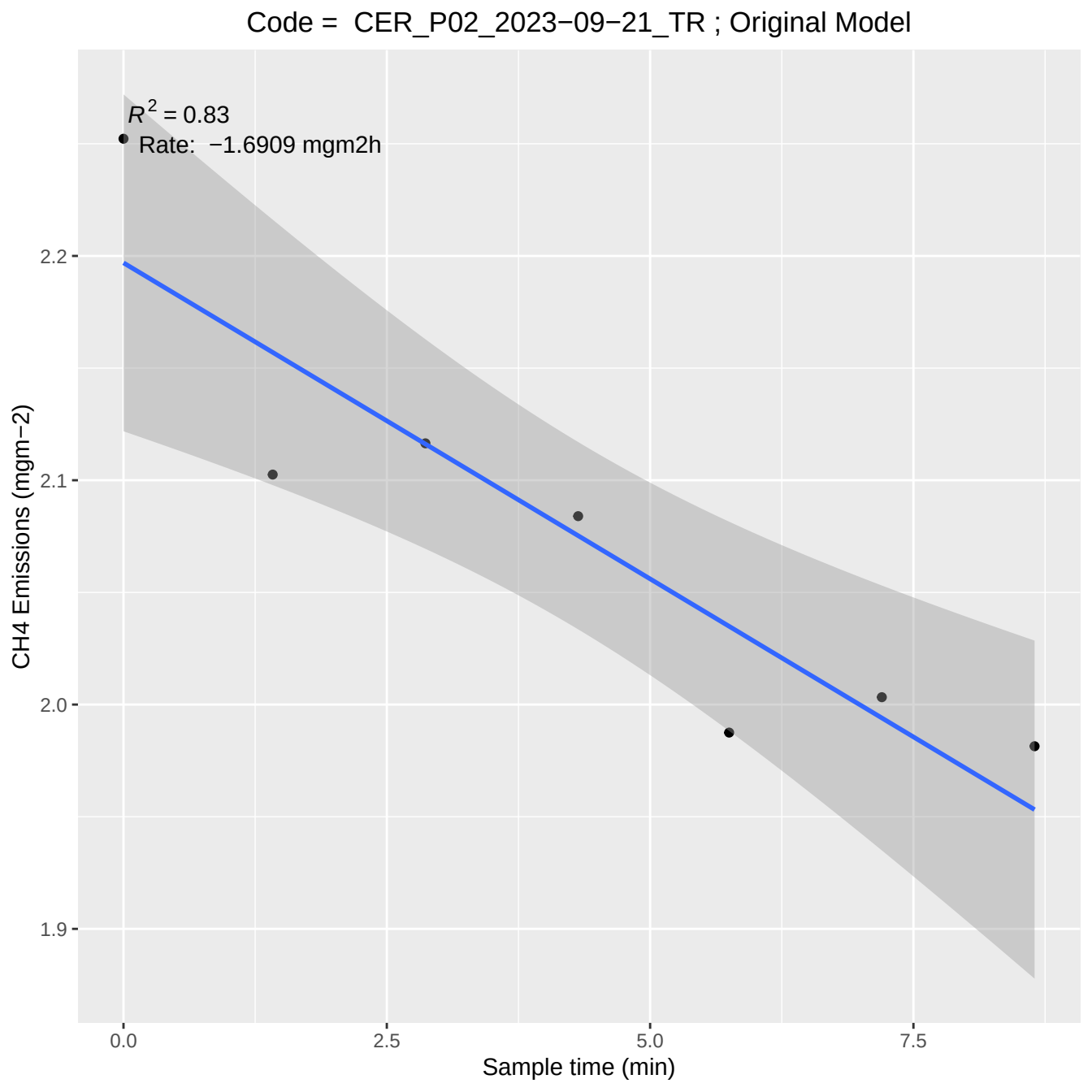

Code = CER_P02_2023−09−07_DK ; Original Model
R^2 = 0.83
Rate: −2.9677 mgm2h
CH4 Emissions (mgm−2)
3.6
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

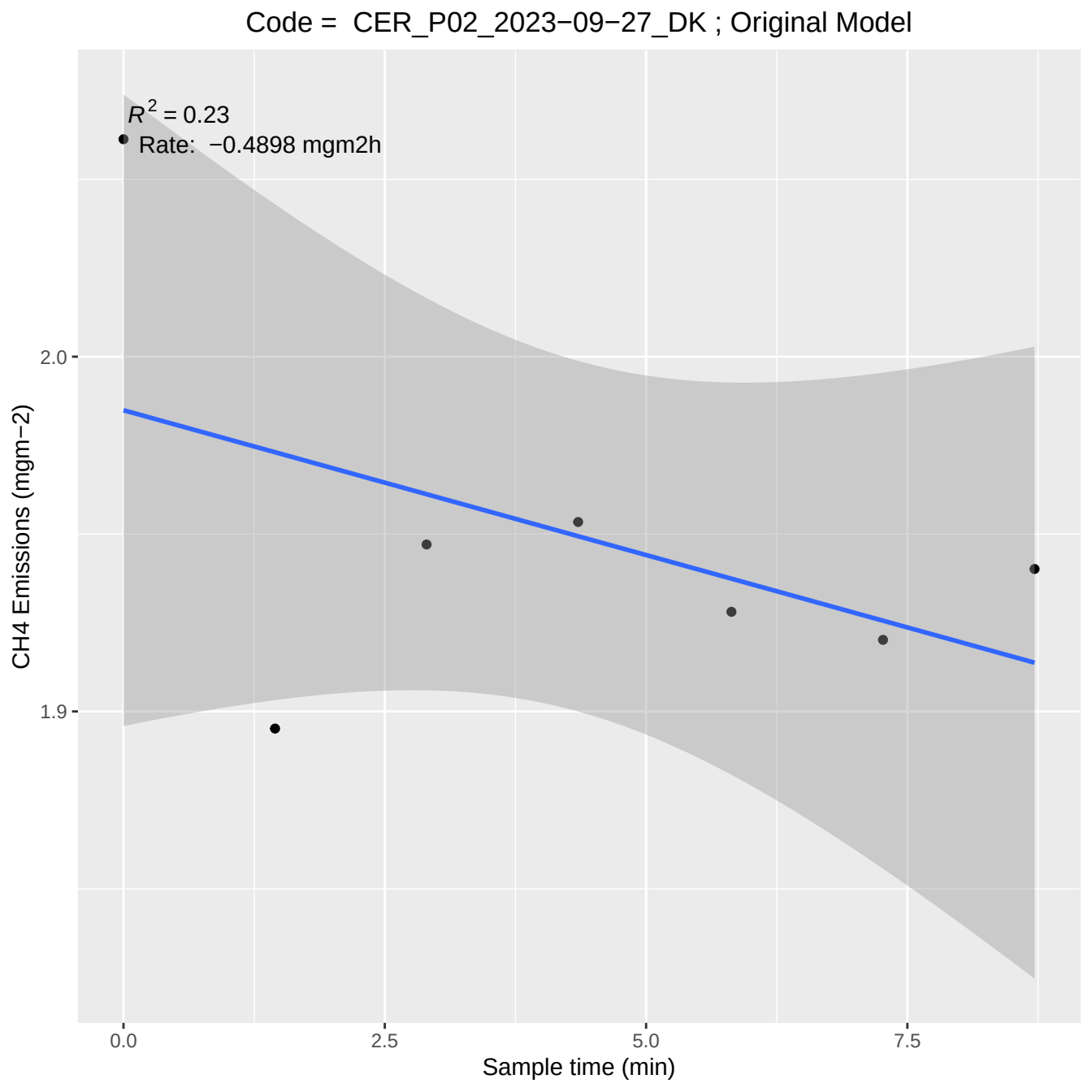

Code = CER_P02_2023−09−07_TR ; Original Model
R^2 = 0.97
Rate: −24.1154 mgm2h
CH4 Emissions (mgm−2)
7
6
5
4
0.0
2.5
5.0
7.5
Sample time (min)

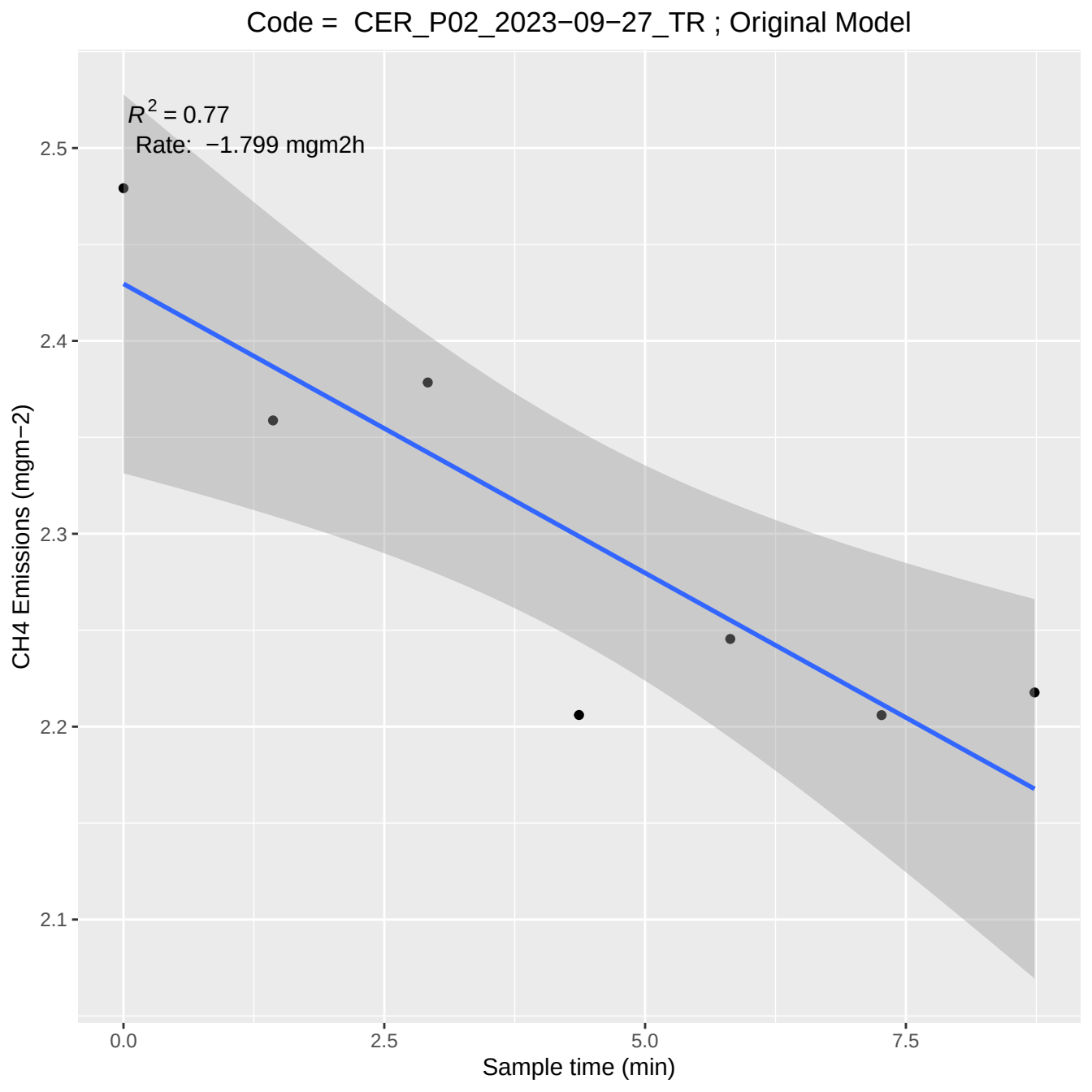

Code = CER_P02_2023−09−14_DK ; Original Model
R^2 = 0.17
Rate: 2.3387 mgm2h
CH4 Emissions (mgm−2)
2.8
2.4
2.0
0.0
2.5
5.0
7.5
Sample time (min)

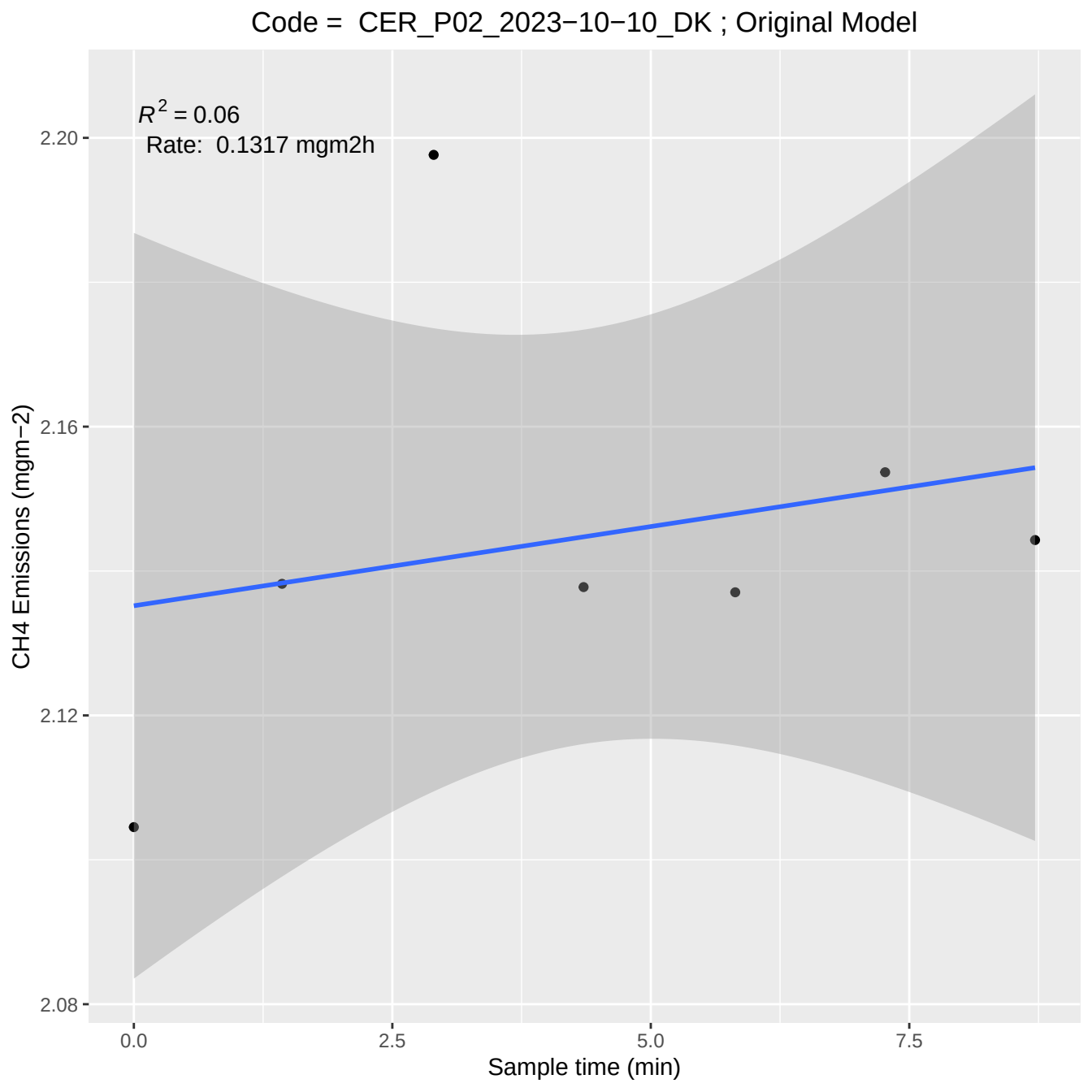

Code = CER_P02_2023−09−14_TR ; Original Model
R^2 = 0.50
Rate: −5.9424 mgm2h
CH4 Emissions (mgm−2)
3.5
3.0
2.5
2.0
0.0
2.5
5.0
7.5
Sample time (min)

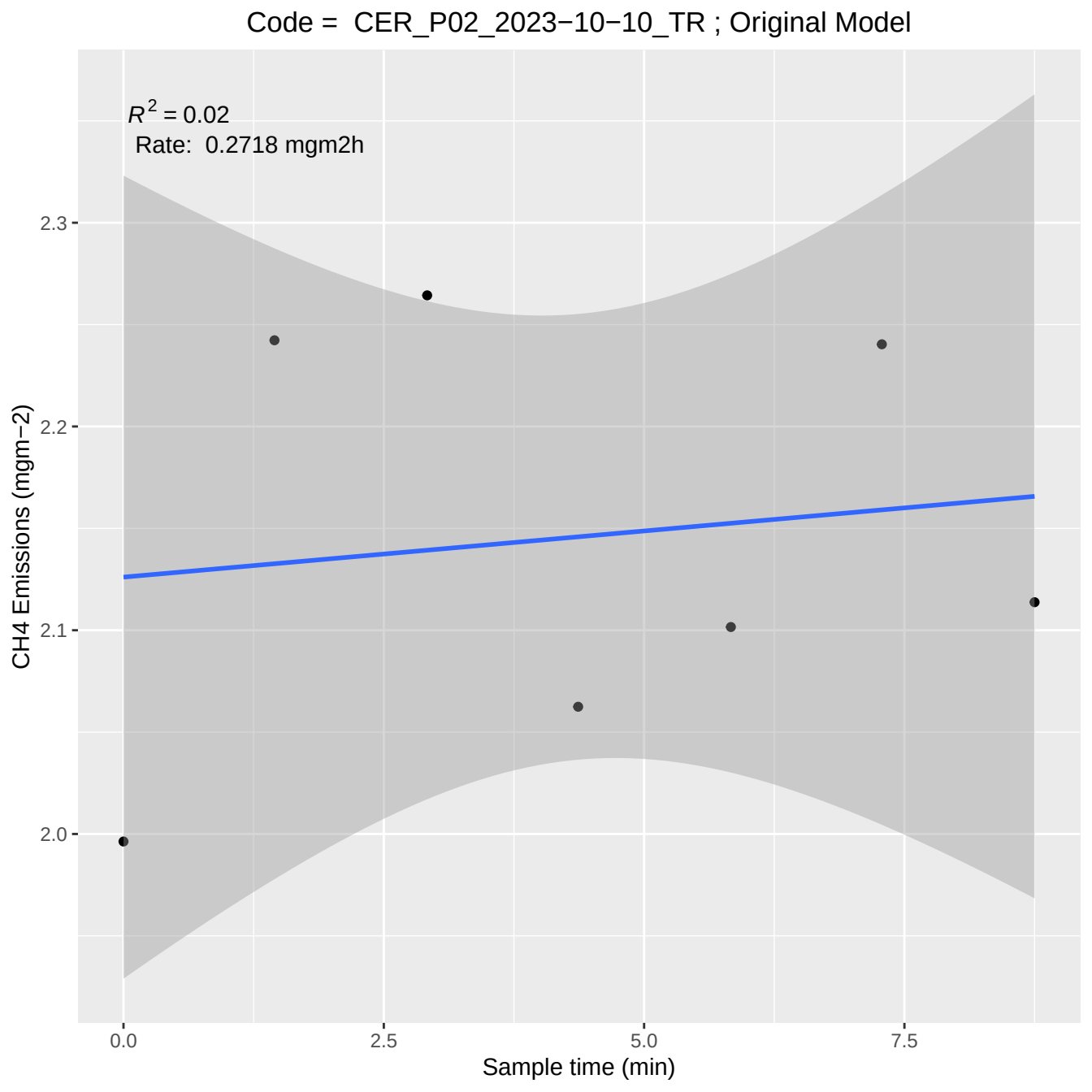

Code = CER_P02_2023−09−21_DK ; Original Model
R^2 = 0.37
Rate: −0.7622 mgm2h
2.0
1.9
1.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

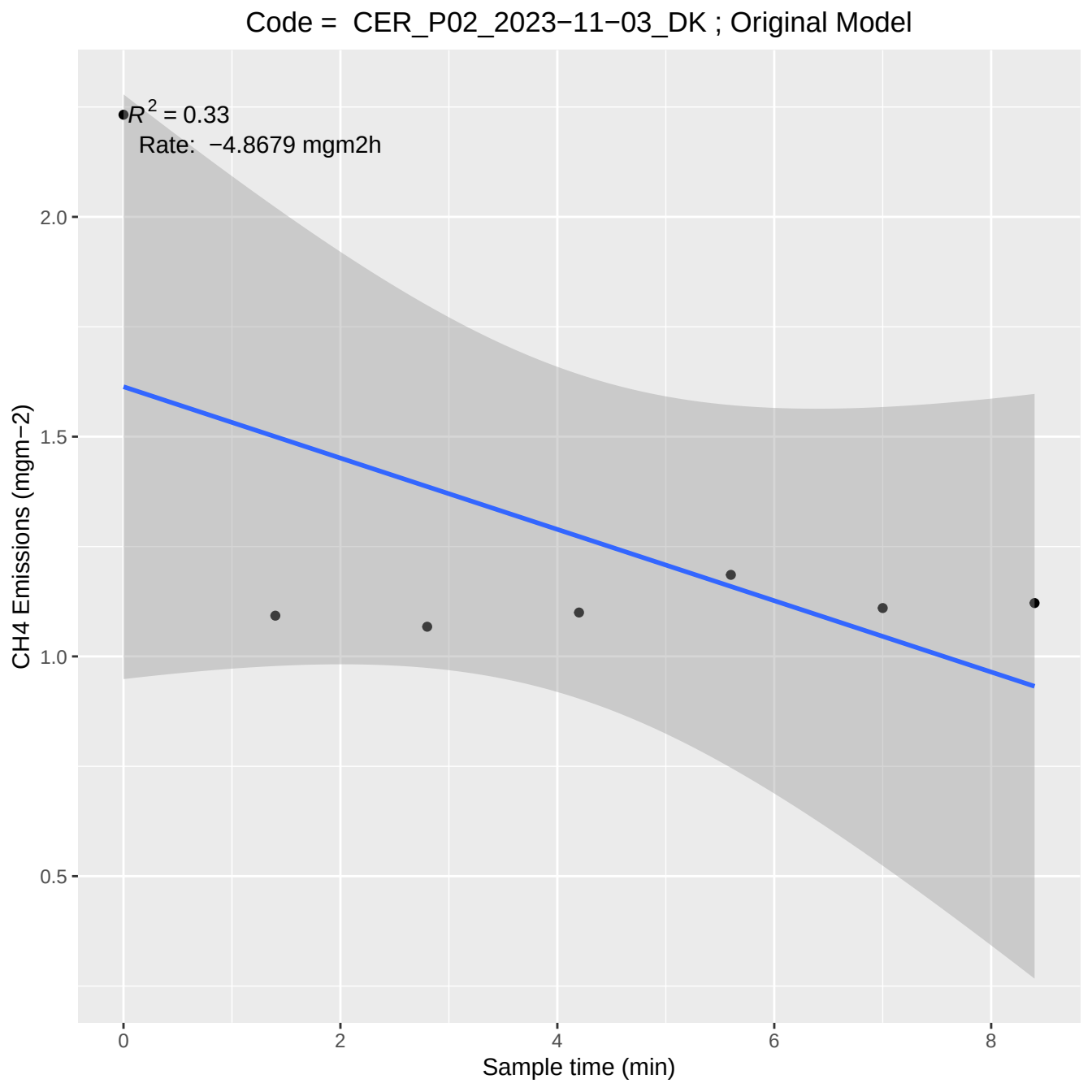

Code = CER_P02_2023−09−21_TR ; Original Model
R^2 = 0.83
Rate: −1.6909 mgm2h
2.2
2.1
2.0
1.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

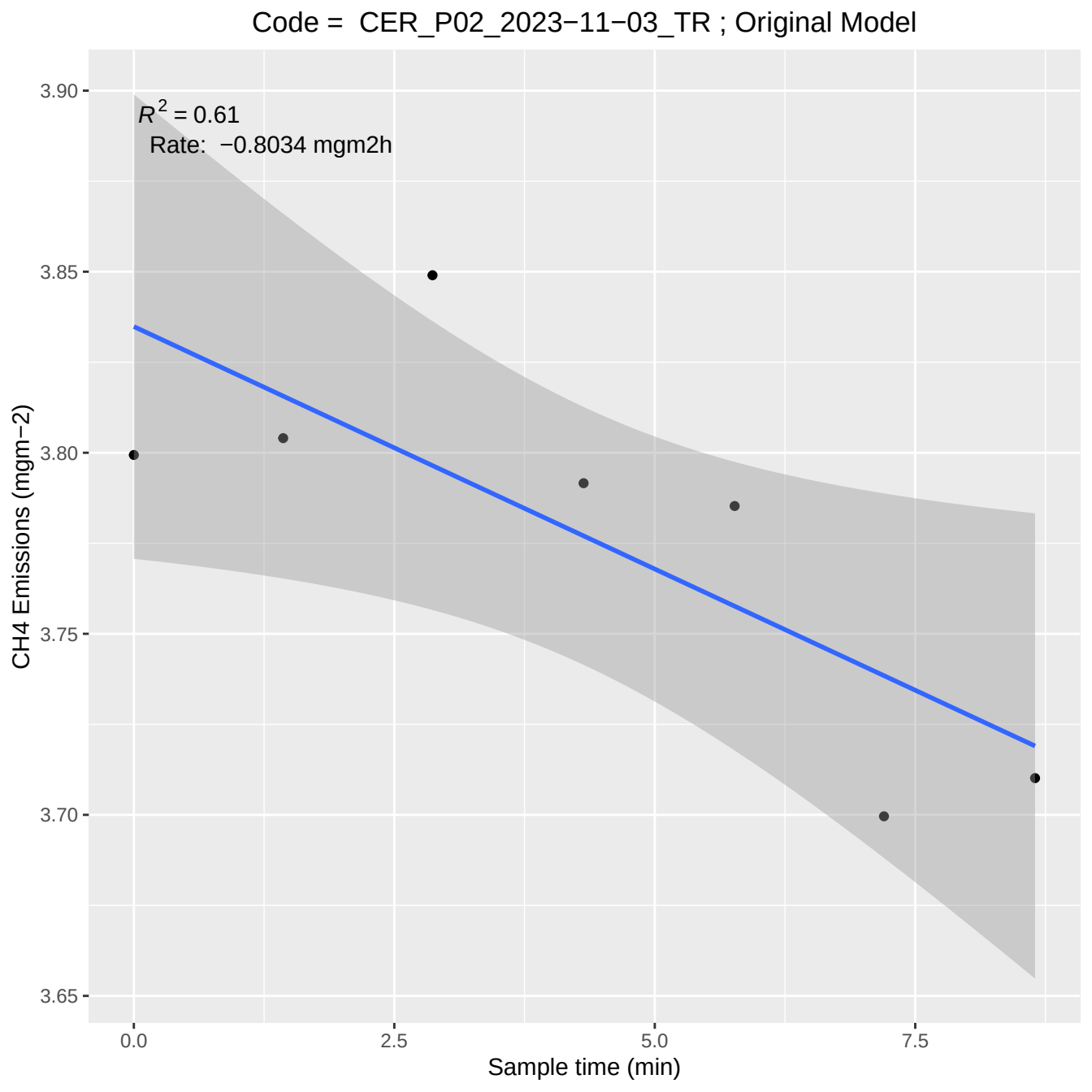

Code = CER_P02_2023−09−27_DK ; Original Model
R^2 = 0.23
Rate: −0.4898 mgm2h
2.0
1.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

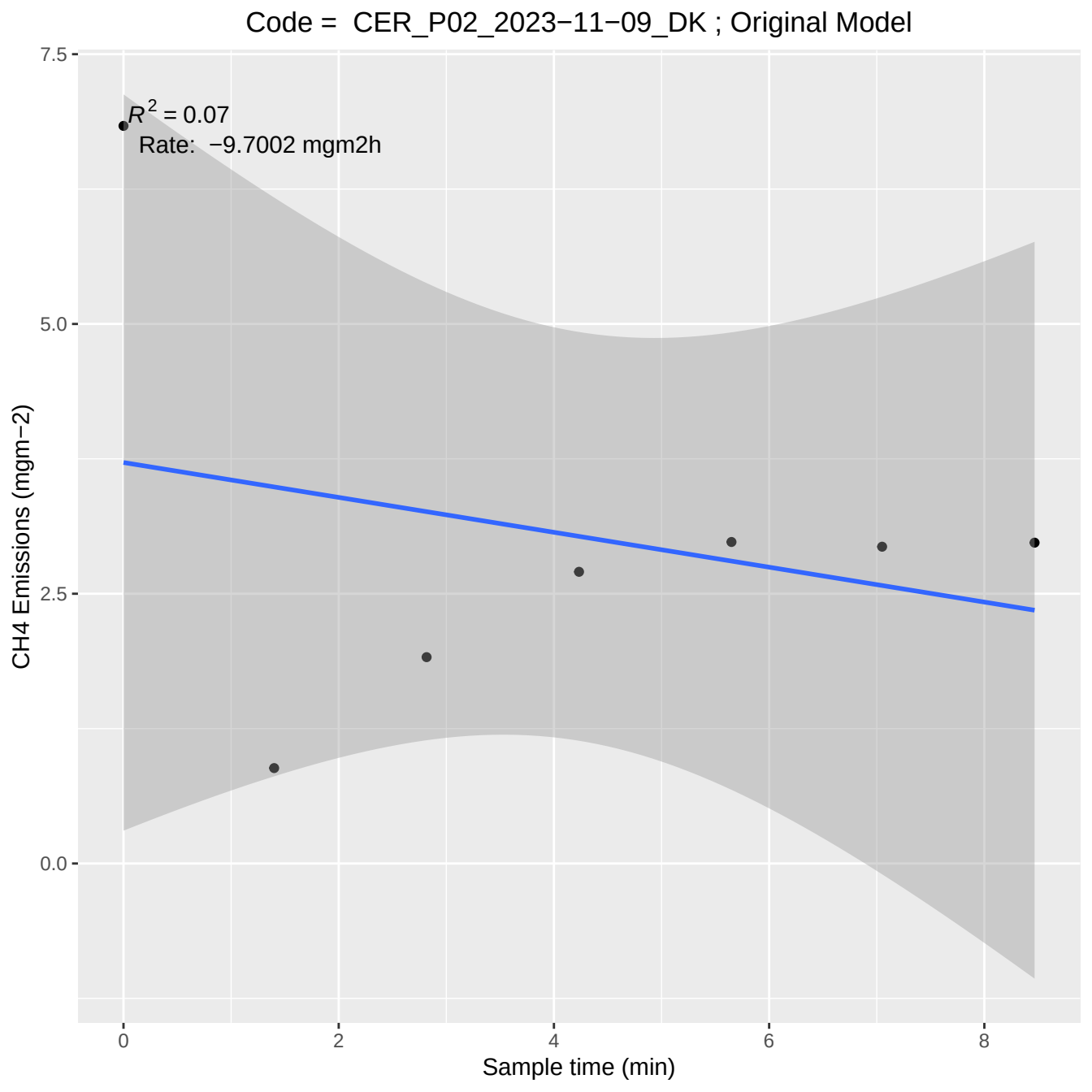

Code = CER_P02_2023−09−27_TR ; Original Model
R^2 = 0.77
Rate: −1.799 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

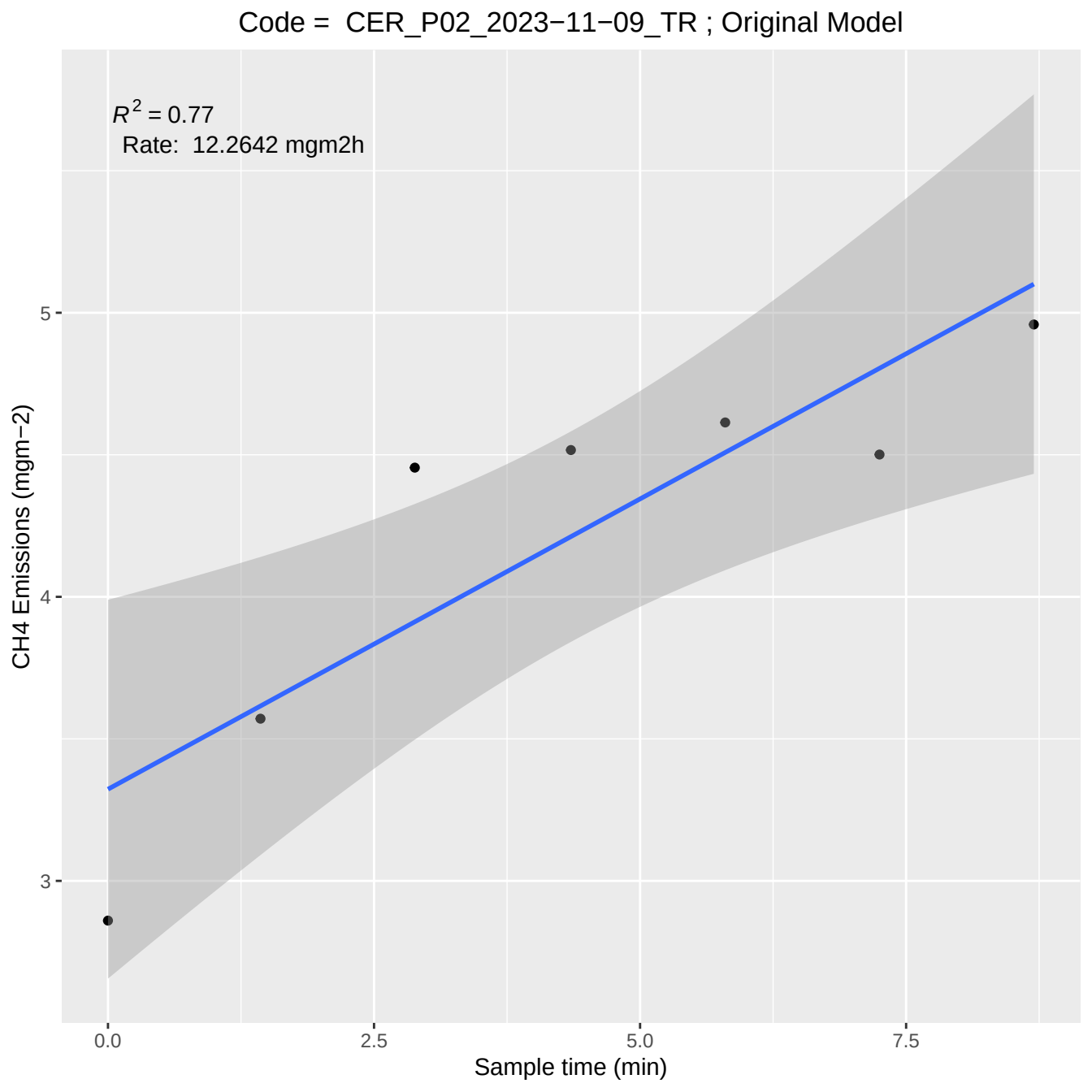

Code = CER_P02_2023−10−10_DK ; Original Model
R^2 = 0.06
Rate: 0.1317 mgm2h
2.20
2.16
2.12
2.08
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

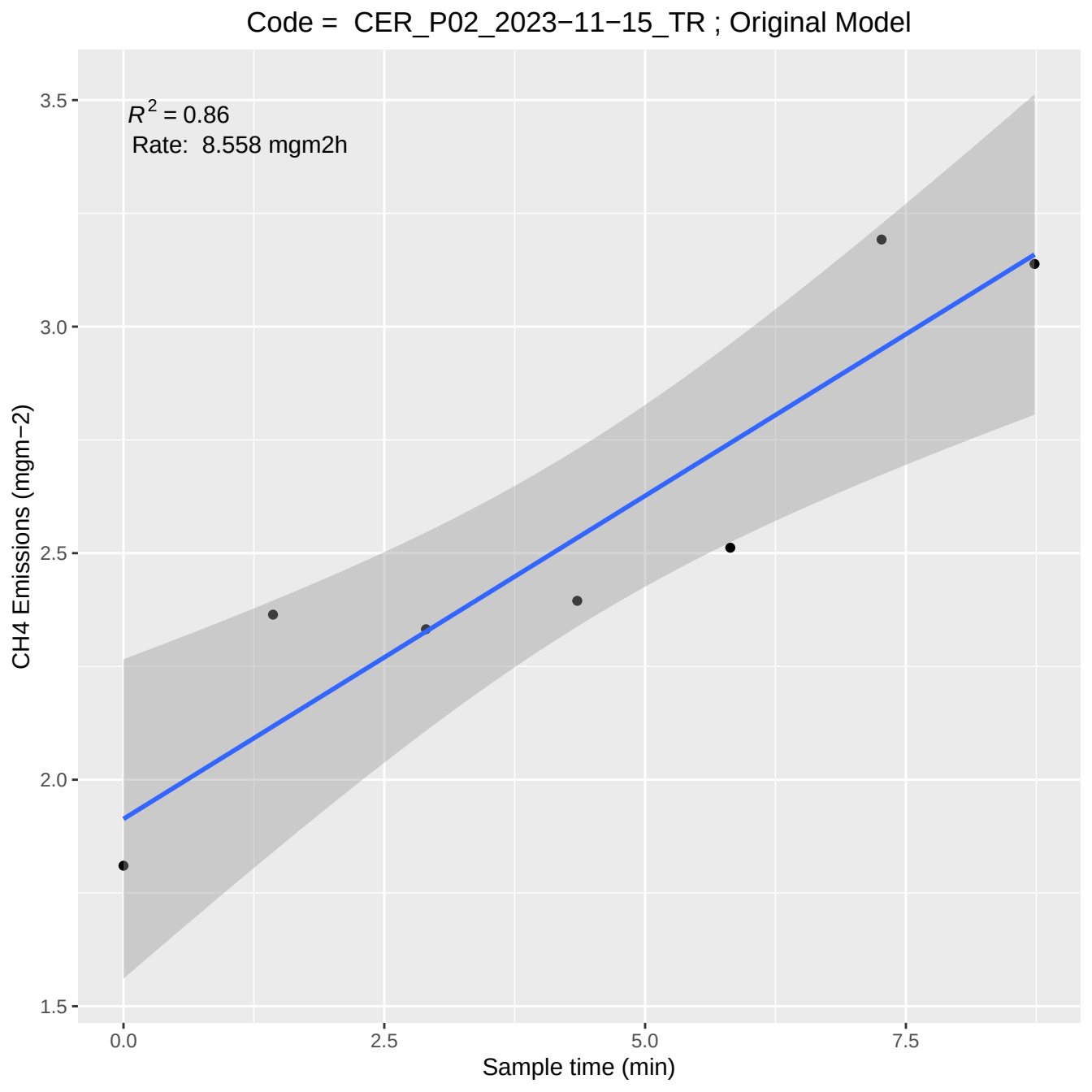

Code = CER_P02_2023−10−10_TR ; Original Model
R^2 = 0.02
Rate: 0.2718 mgm2h
CH4 Emissions (mgm−2)
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

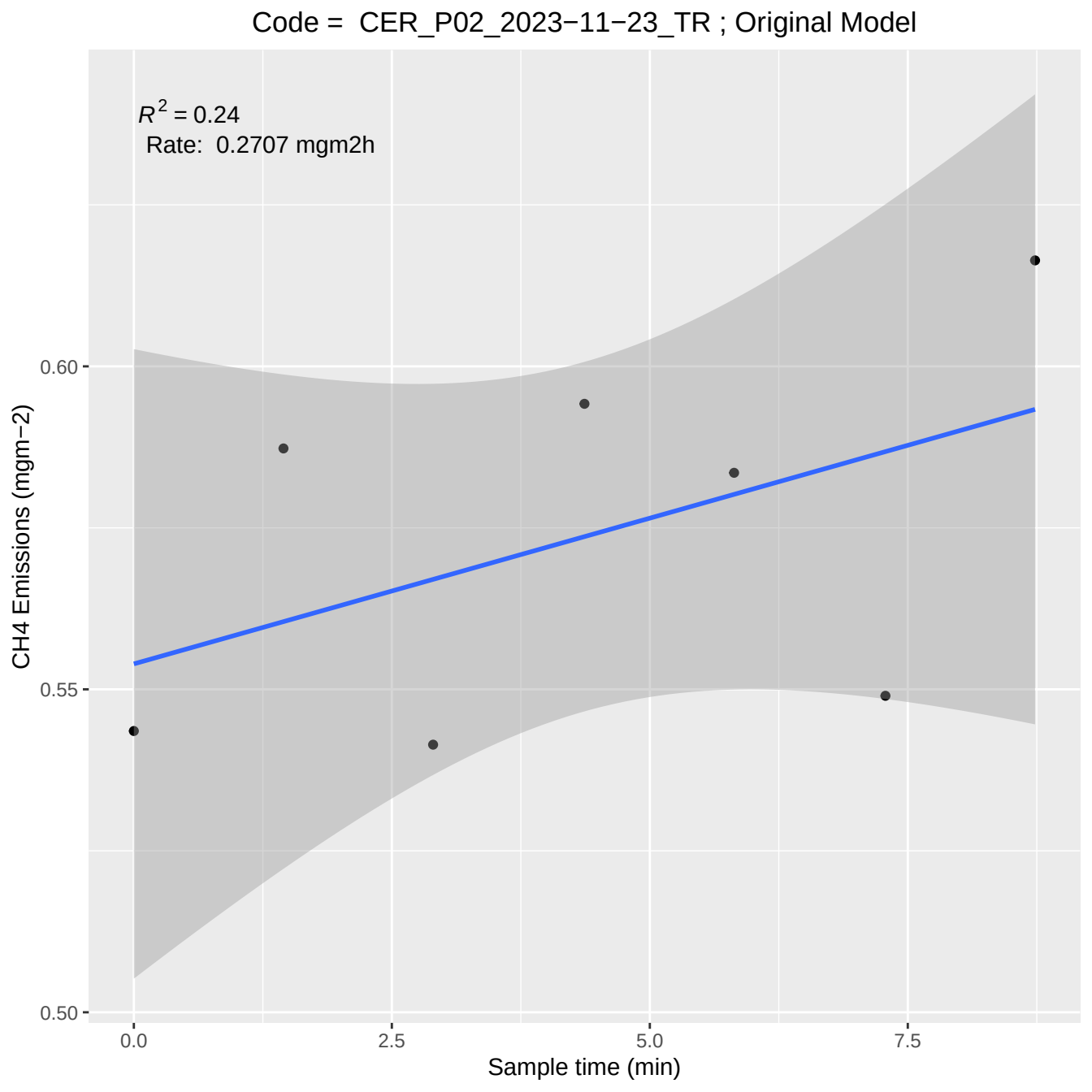

Code = CER_P02_2023−11−03_DK ; Original Model
R^2 = 0.33
Rate: −4.8679 mgm2h
CH4 Emissions (mgm−2)
2.0
1.5
1.0
0.5
0
2
4
6
8
Sample time (min)

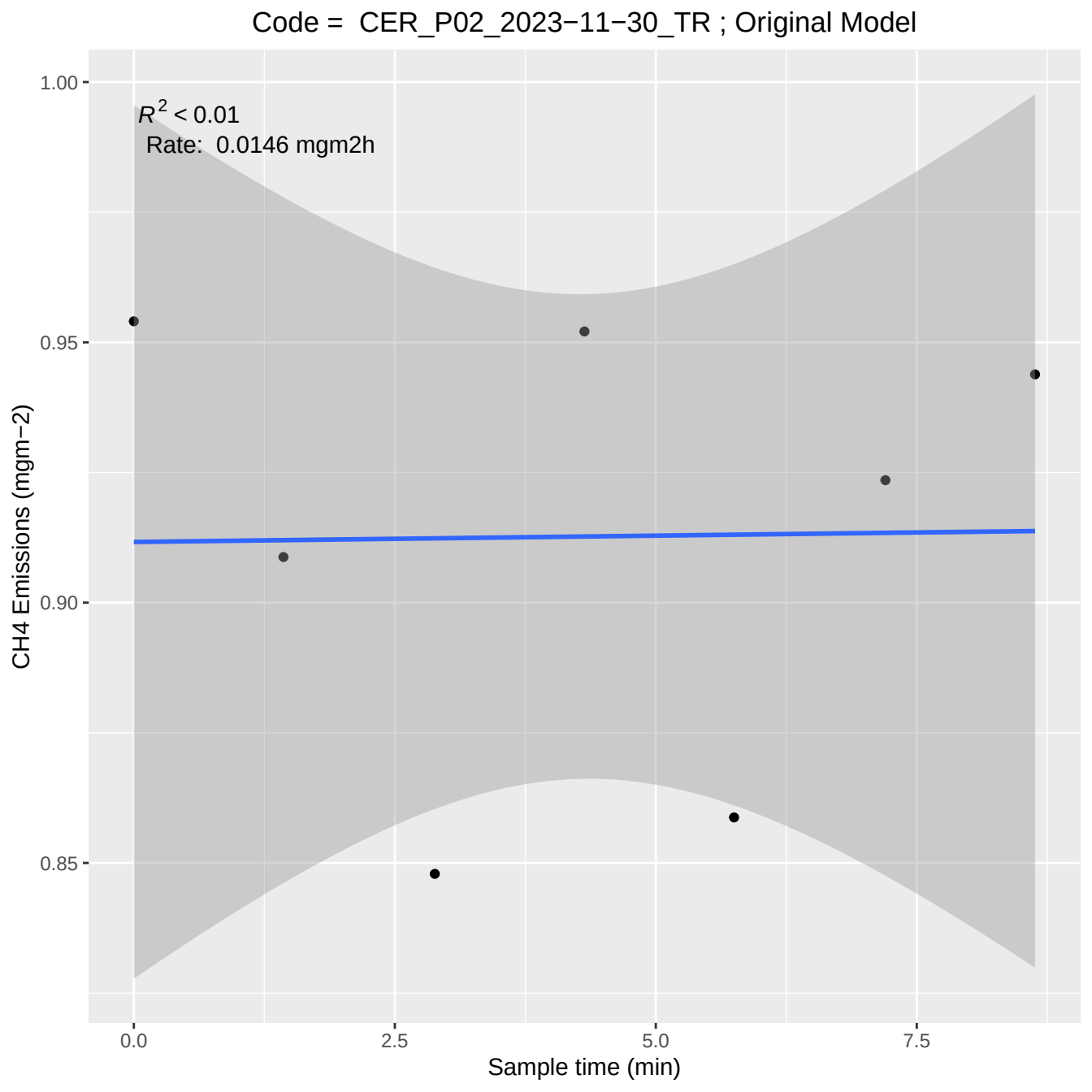

Code = CER_P02_2023−11−03_TR ; Original Model
R^2 = 0.61
Rate: −0.8034 mgm2h
CH4 Emissions (mgm−2)
3.90
3.85
3.80
3.75
3.70
3.65
0.0
2.5
5.0
7.5
Sample time (min)

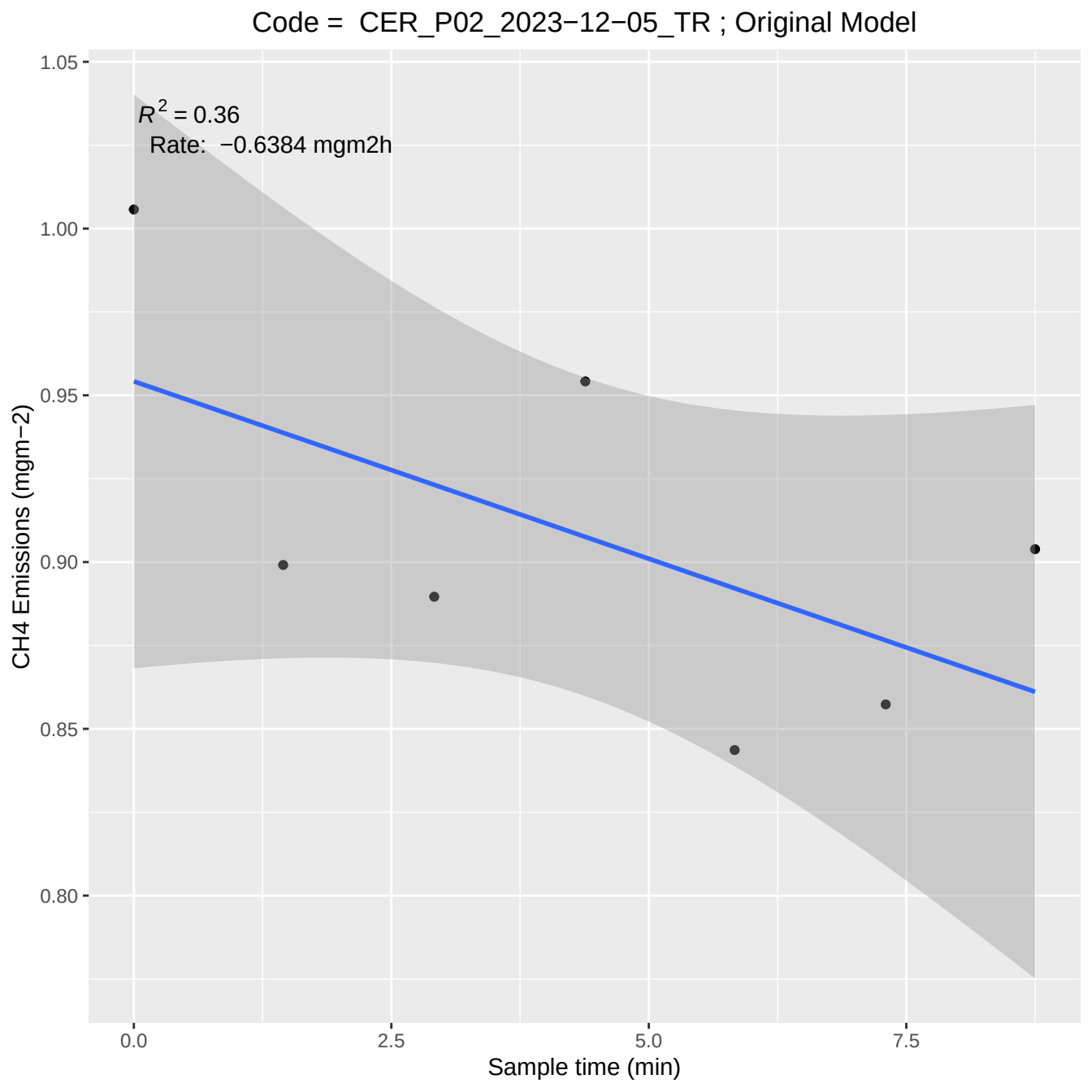

Code = CER_P02_2023−11−09_DK ; Original Model
R^2 = 0.07
Rate: −9.7002 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
7.5
5.0
2.5
0.0
0
2
4
6
8

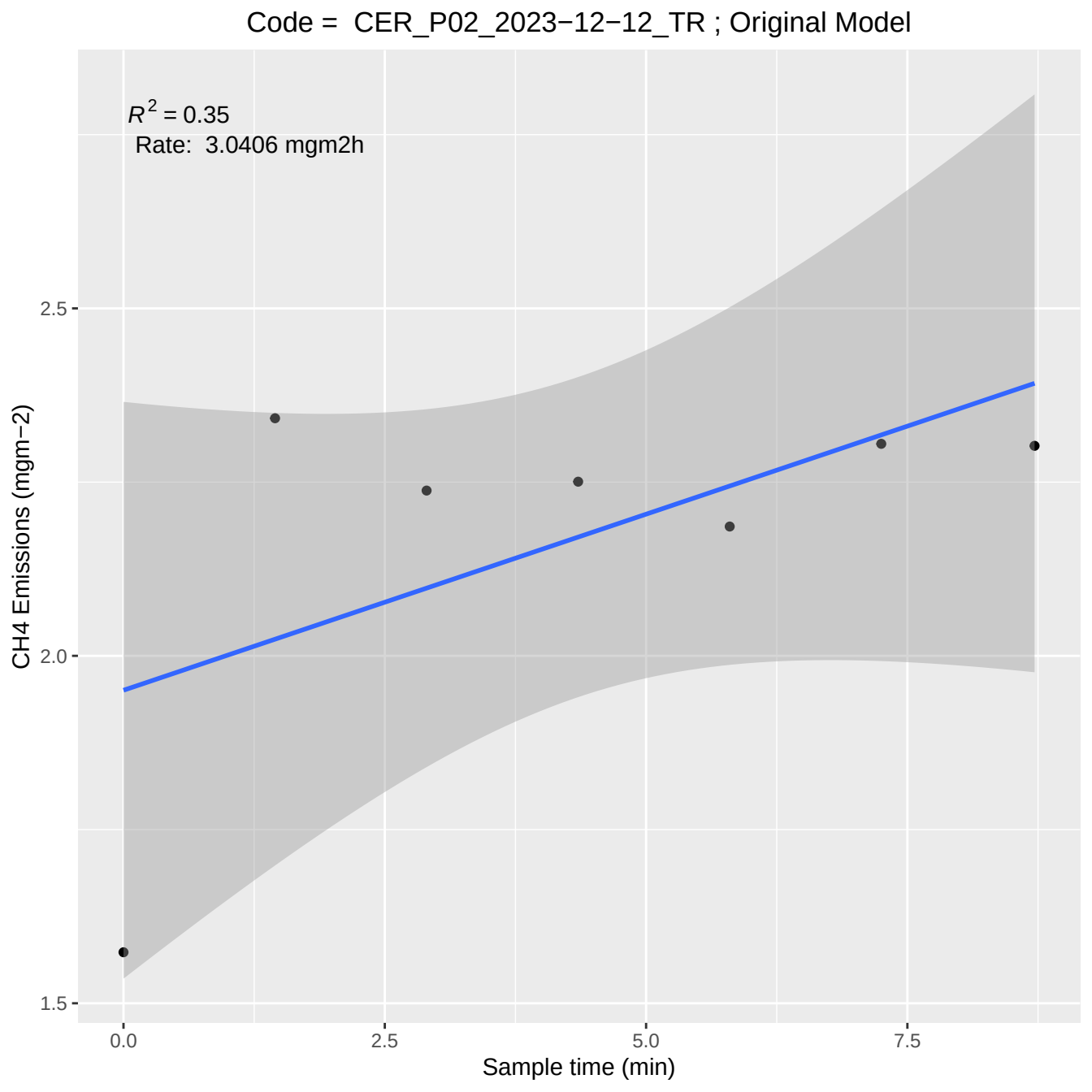

Code = CER_P02_2023−11−09_TR ; Original Model
R^2 = 0.77
Rate: 12.2642 mgm2h
CH4 Emissions (mgm−2)
5
4
3
0.0
2.5
5.0
7.5
Sample time (min)

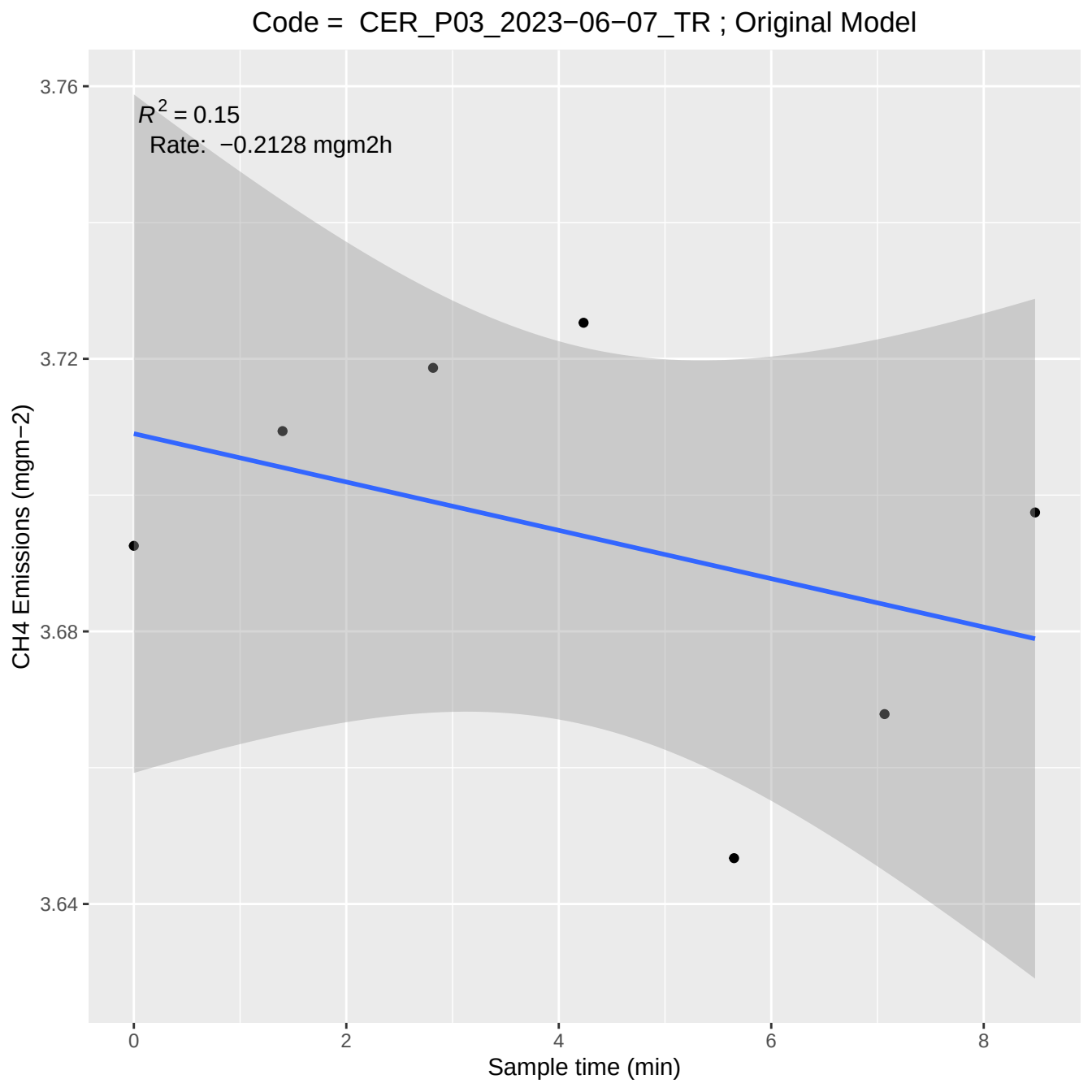

Code = CER_P02_2023−11−15_TR ; Original Model
R^2 = 0.86
Rate: 8.558 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.5
3.0
2.5
2.0
1.5
0.0
2.5
5.0
7.5

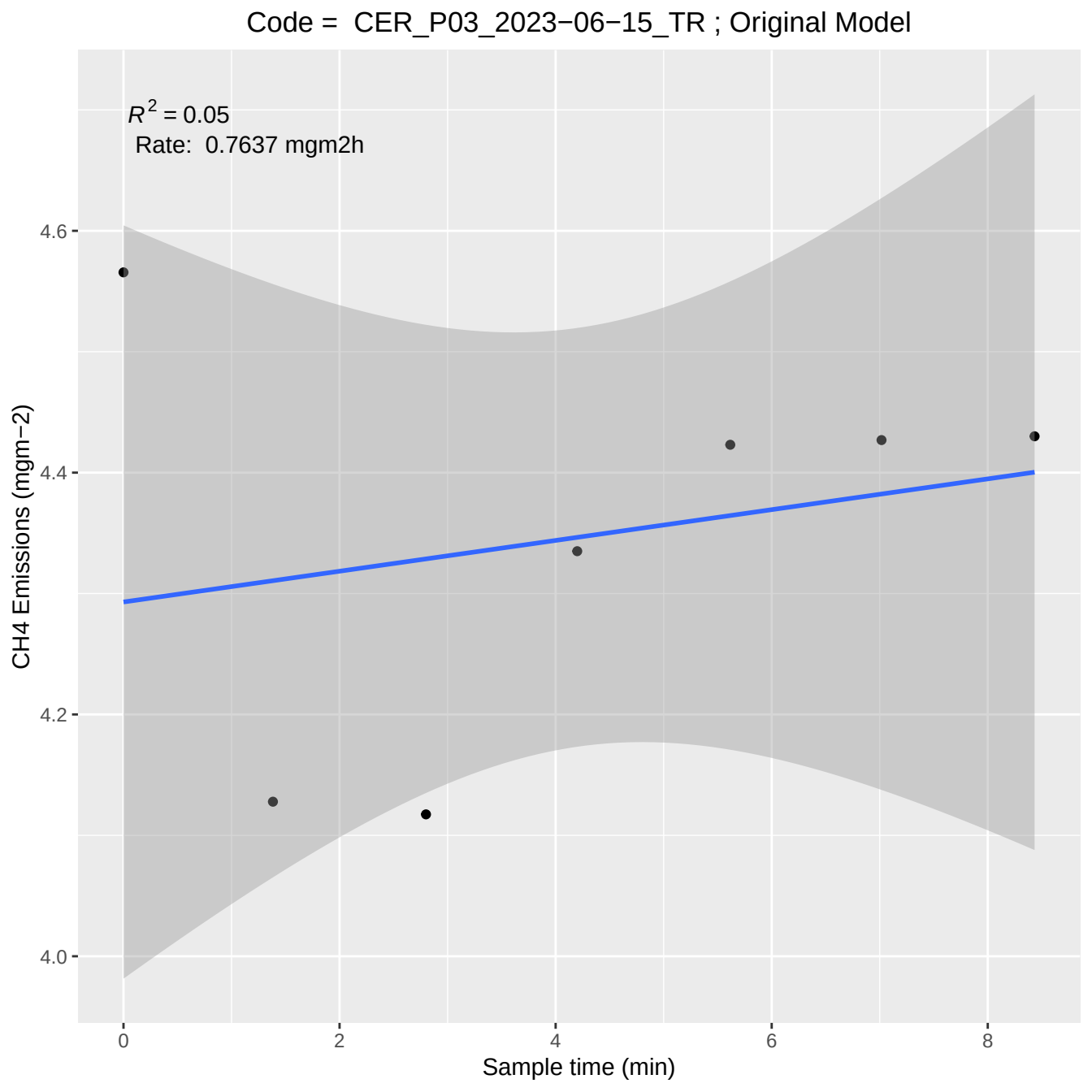

Code = CER_P02_2023−11−23_TR ; Original Model
R^2 = 0.24
Rate: 0.2707 mgm2h
CH4 Emissions (mgm−2)
0.60
0.55
0.50
0.0
2.5
5.0
7.5
Sample time (min)

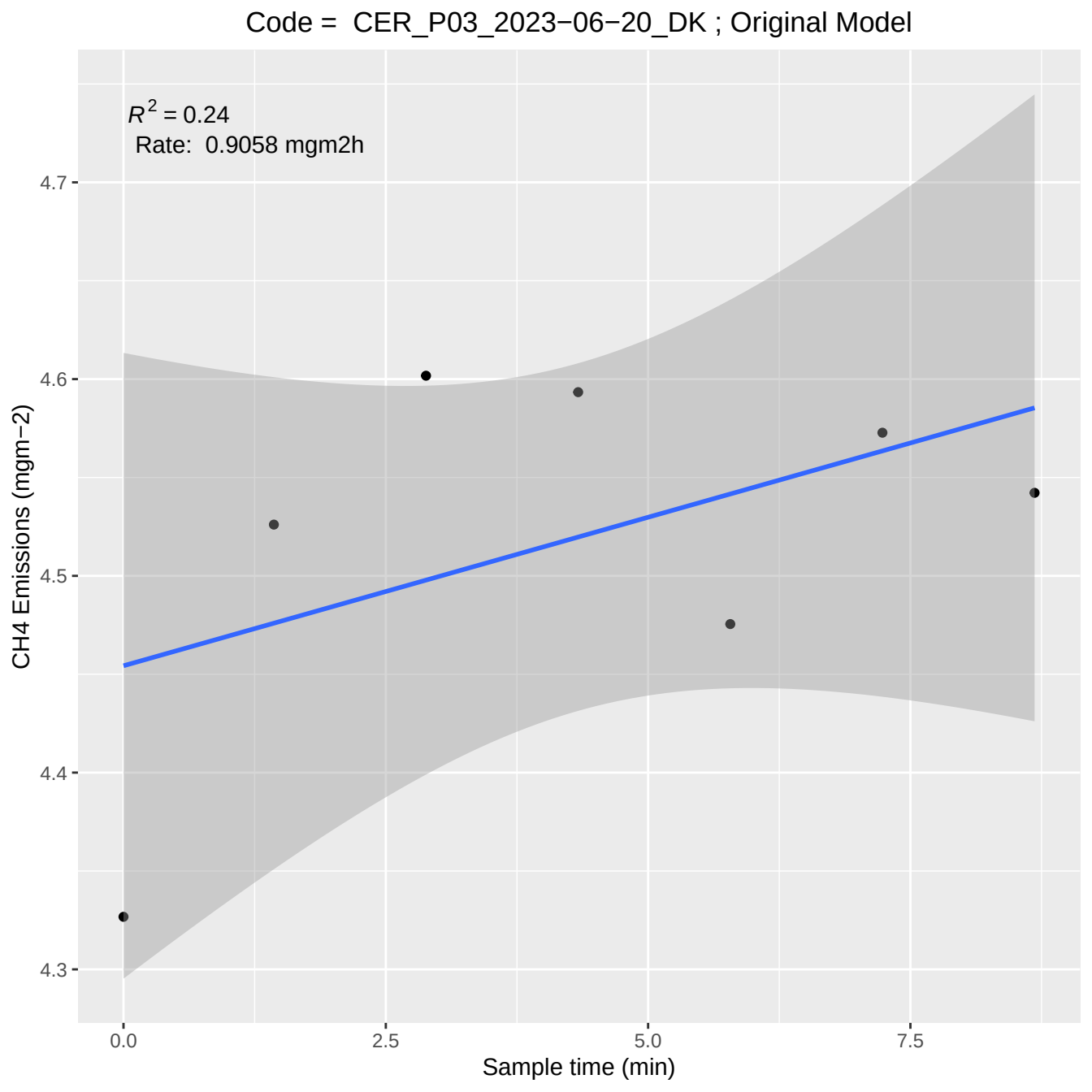

Code = CER_P02_2023−11−30_TR ; Original Model
R^2 < 0.01
Rate: 0.0146 mgm2h
1.00
0.95
0.90
0.85
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

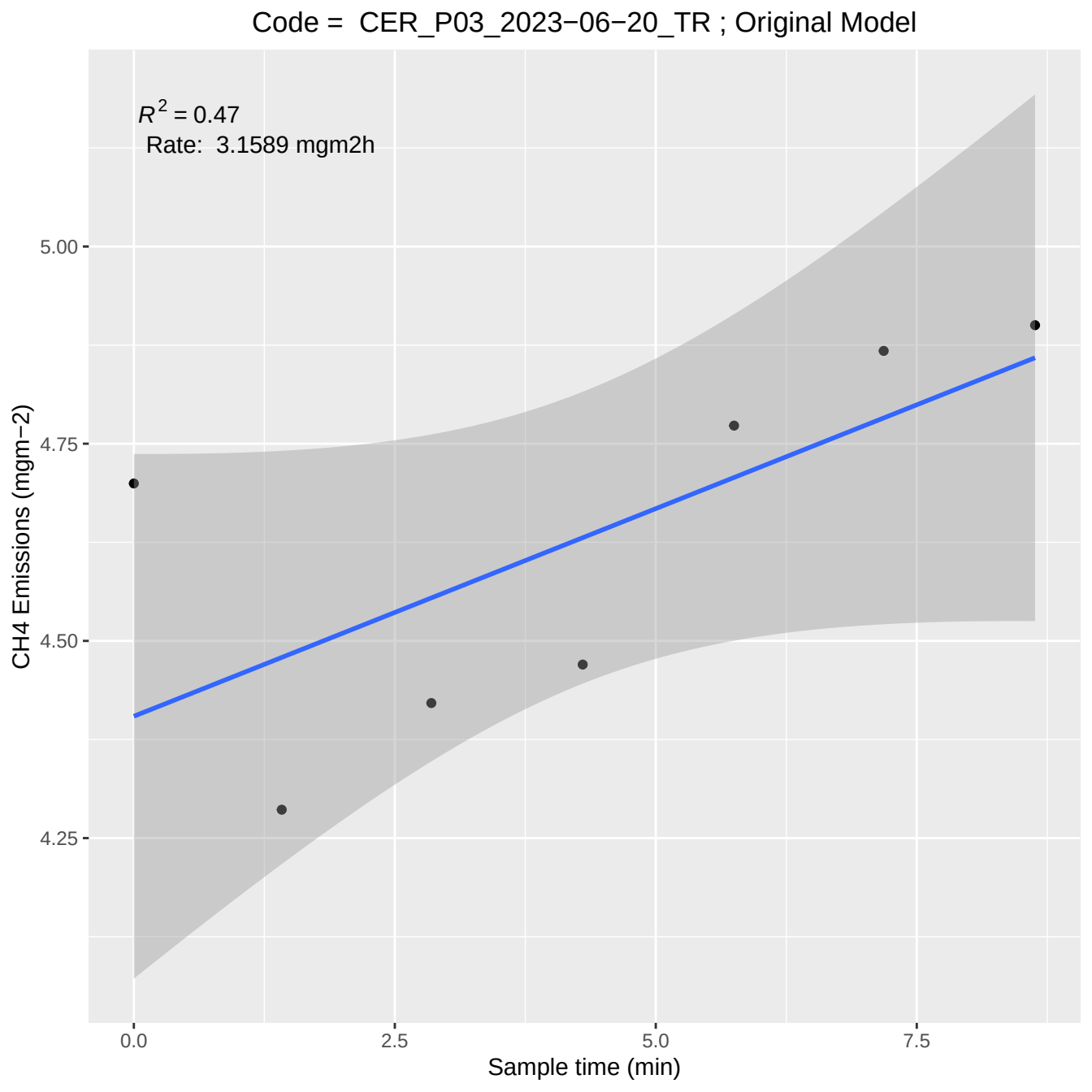

Code = CER_P02_2023−12−05_TR ; Original Model
R^2 = 0.36
Rate: −0.6384 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
1.05
1.00
0.95
0.90
0.85
0.80
0.0
2.5
5.0
7.5

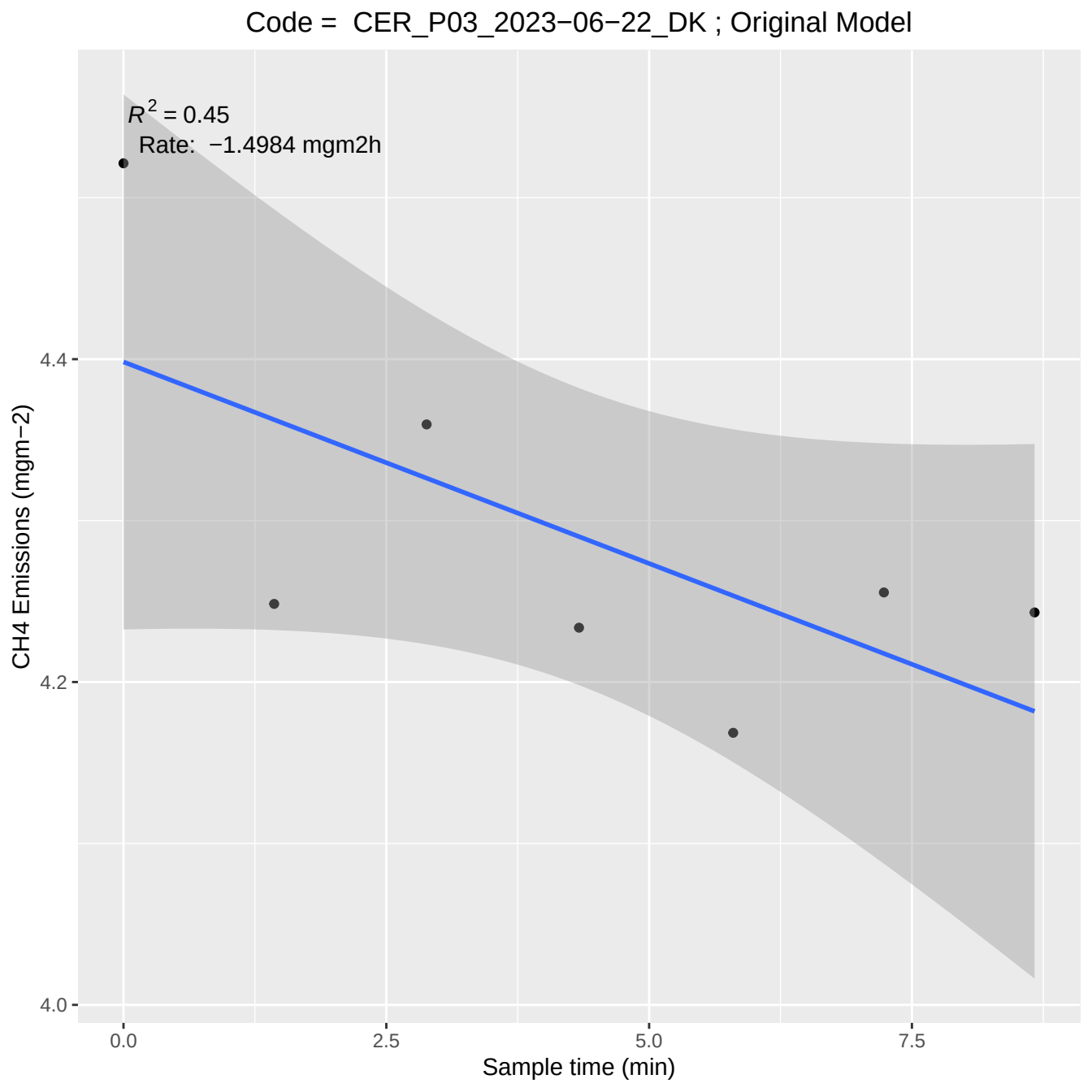

Code = CER_P02_2023−12−12_TR ; Original Model
R^2 = 0.35
Rate: 3.0406 mgm2h
CH4 Emissions (mgm−2)
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

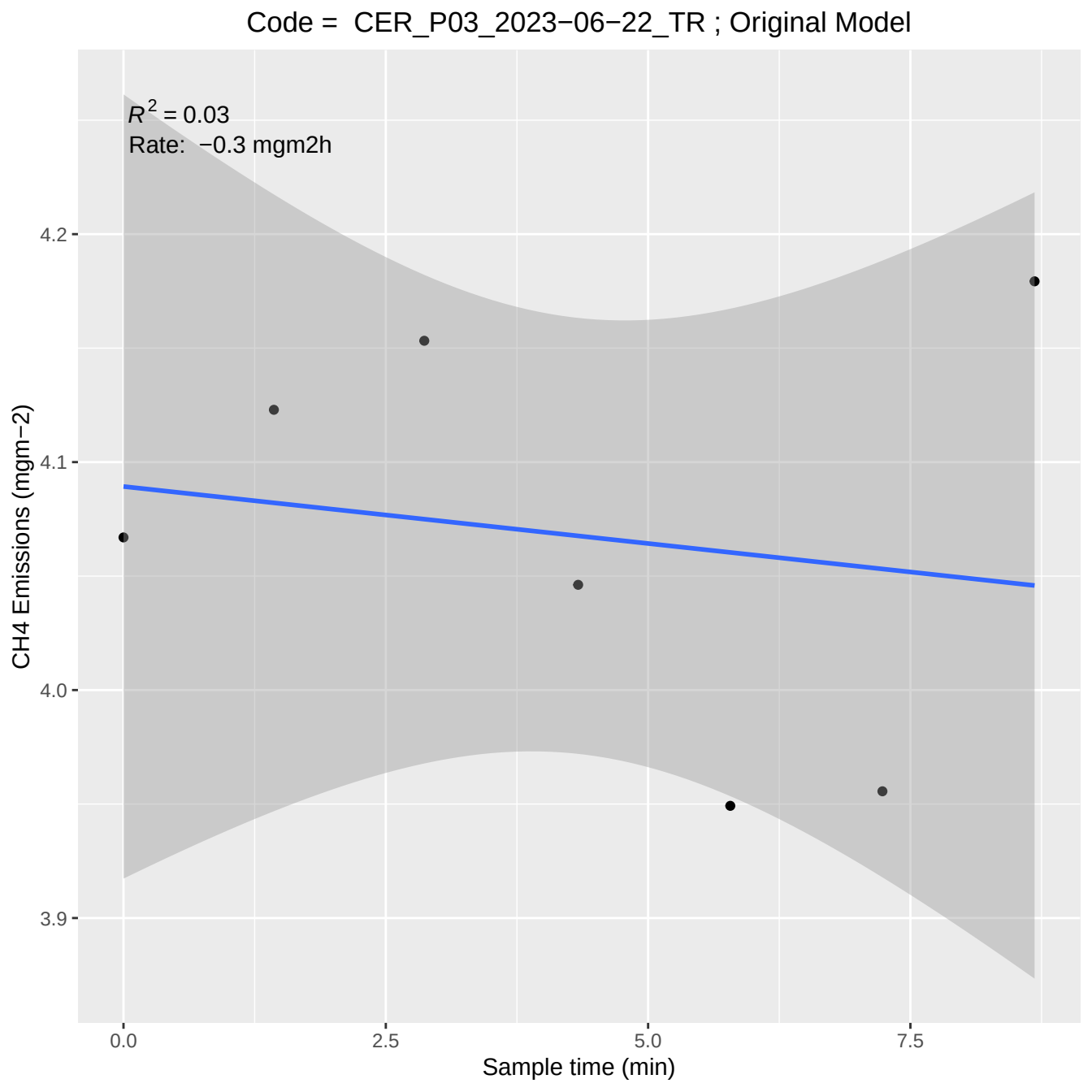

Code = CER_P03_2023−06−07_TR ; Original Model
R^2 = 0.15
Rate: −0.2128 mgm2h
CH4 Emissions (mgm−2)
3.76
3.72
3.68
3.64
0
2
4
6
8
Sample time (min)

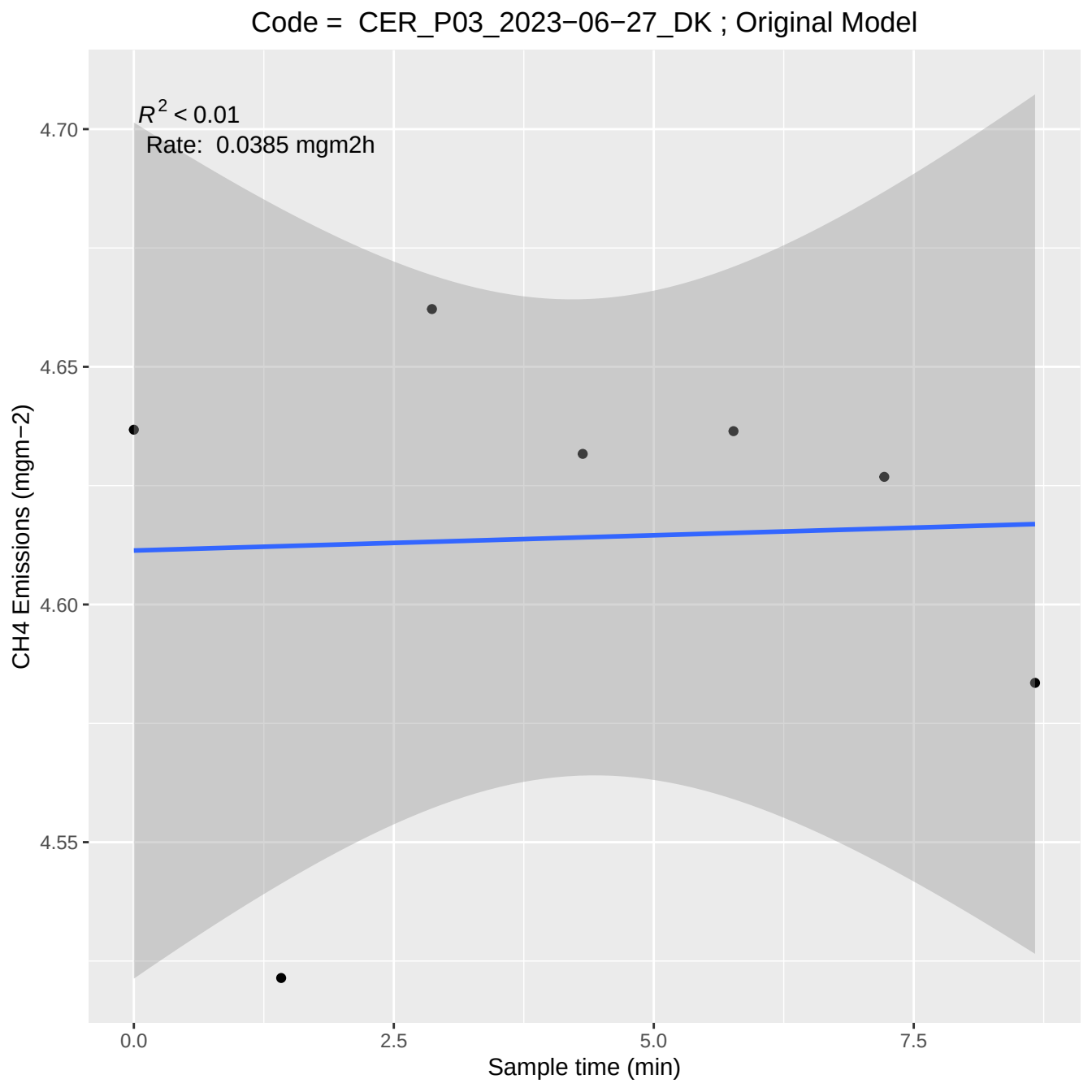

Code = CER_P03_2023−06−15_TR ; Original Model
R^2 = 0.05
Rate: 0.7637 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0
2
4
6
8
Sample time (min)

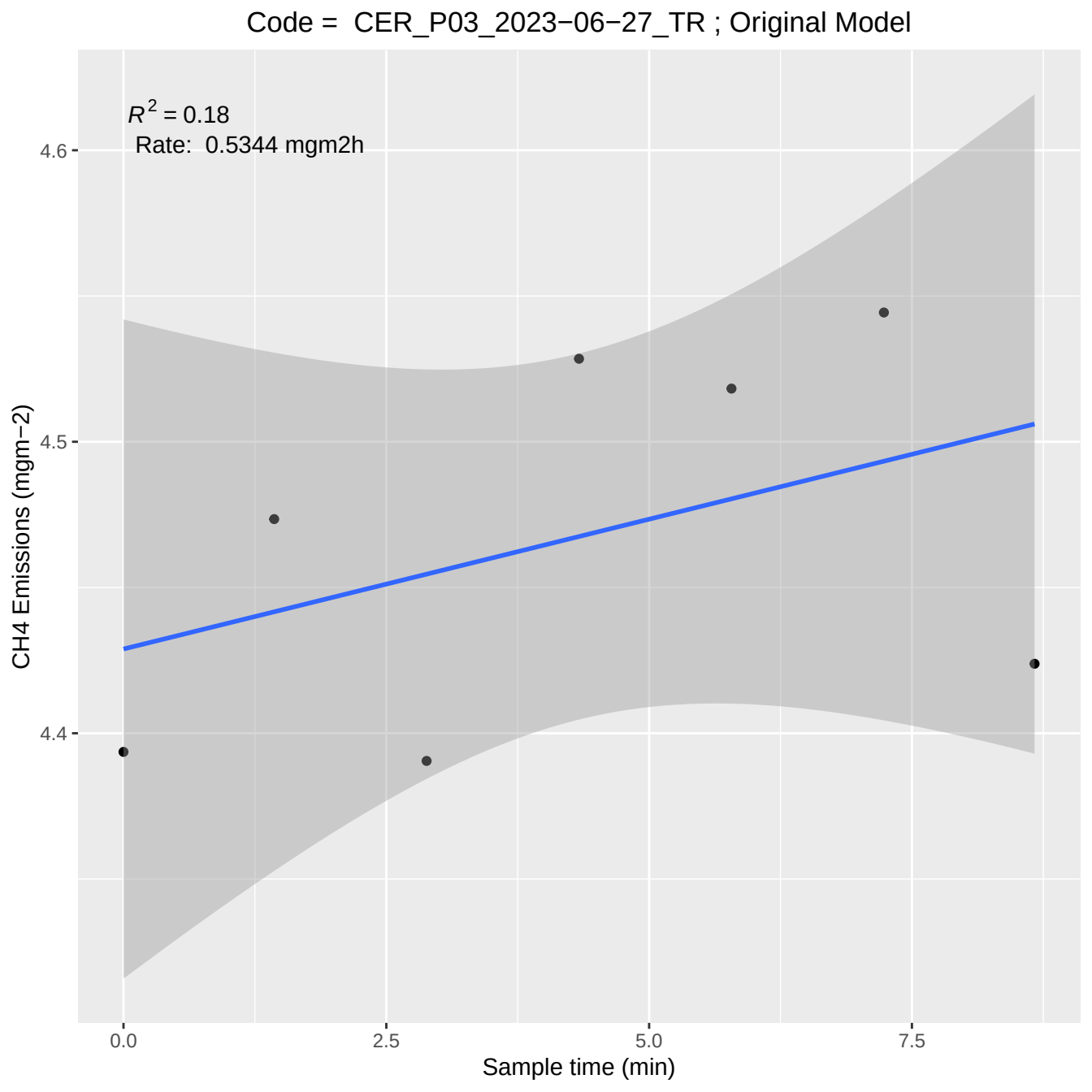

Code = CER_P03_2023−06−20_DK ; Original Model
R^2 = 0.24
Rate: 0.9058 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
4.3
0.0
2.5
5.0
7.5
Sample time (min)

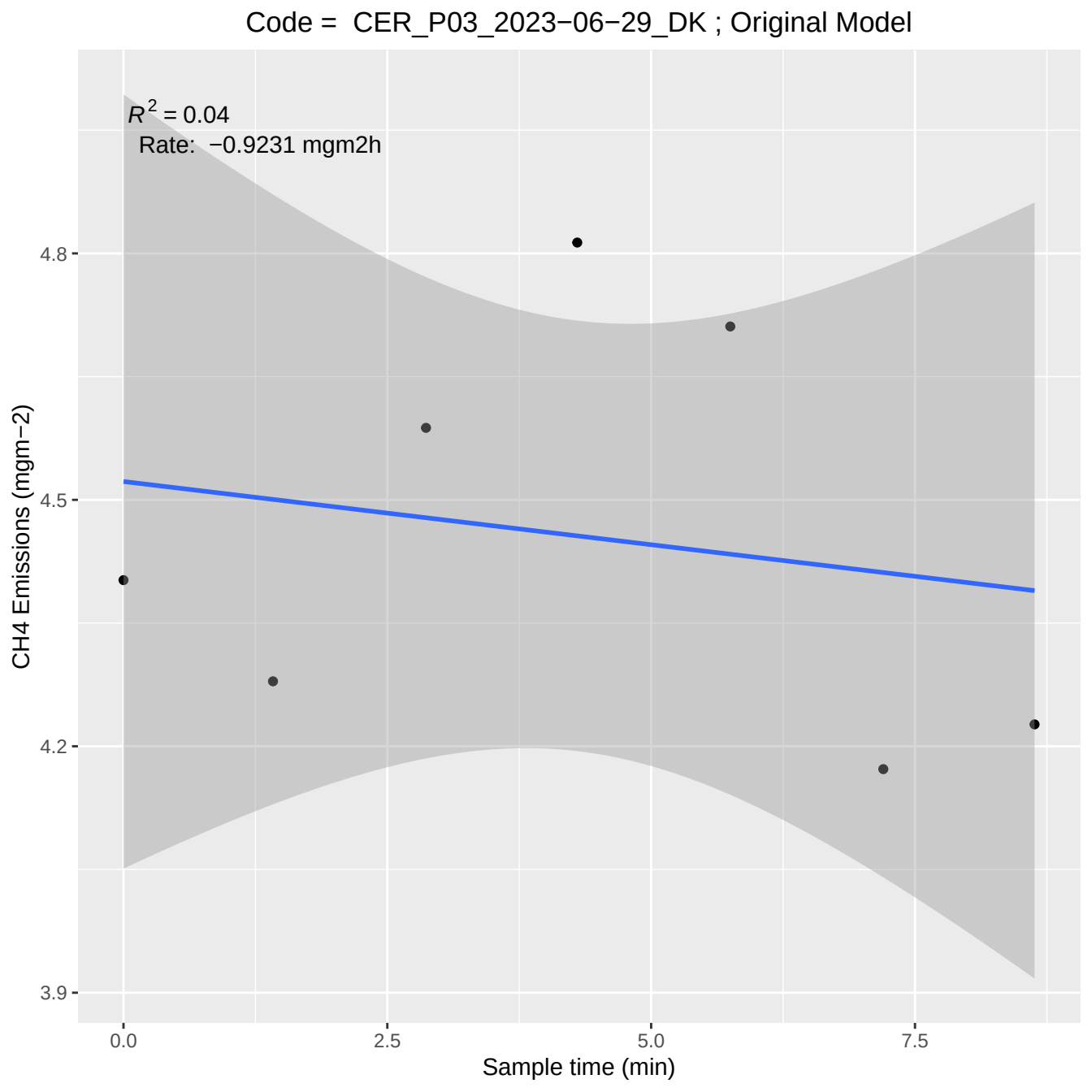

Code = CER_P03_2023−06−20_TR ; Original Model
R^2 = 0.47
Rate: 3.1589 mgm2h
5.00
4.75
4.50
4.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

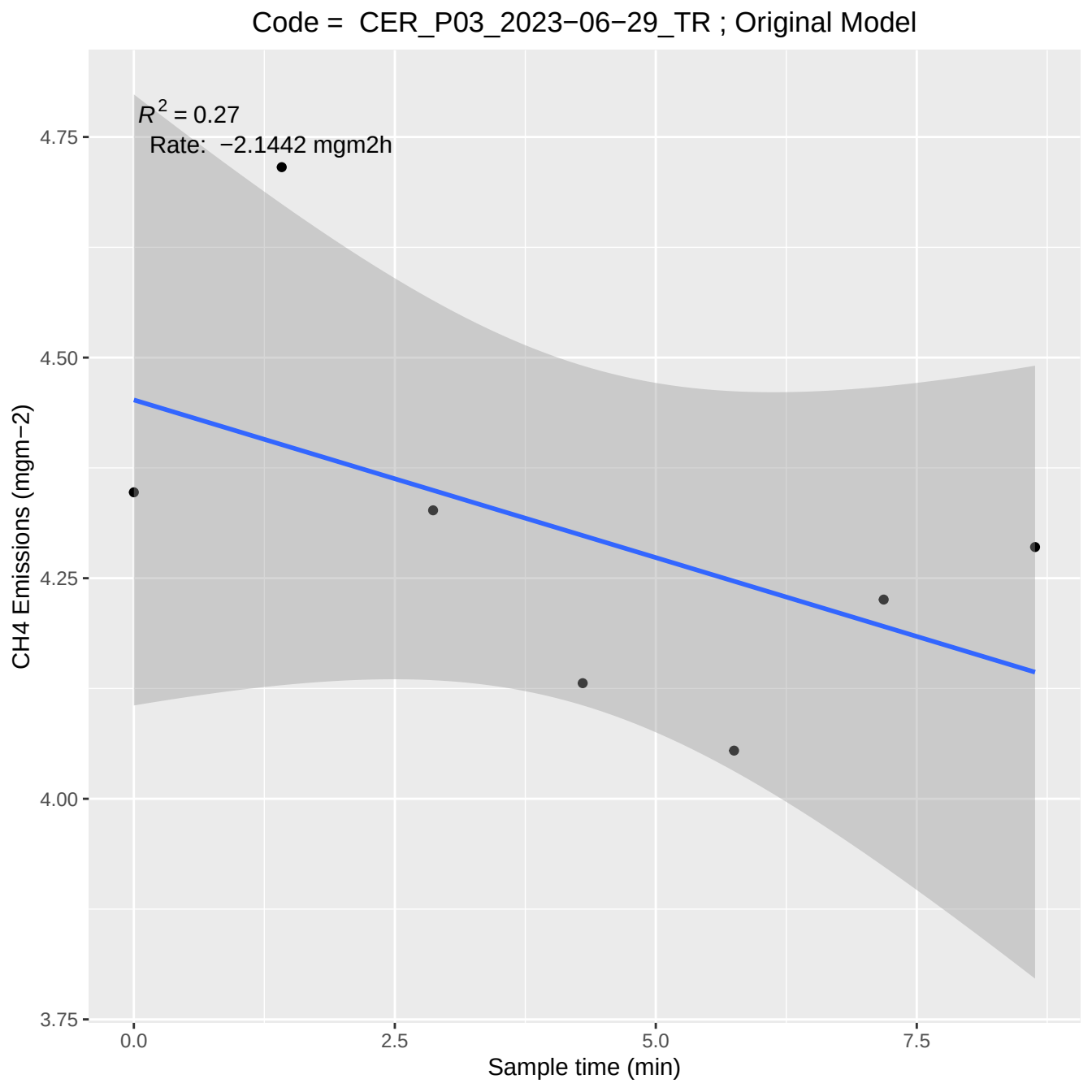

Code = CER_P03_2023−06−22_DK ; Original Model
R^2 = 0.45
Rate: −1.4984 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

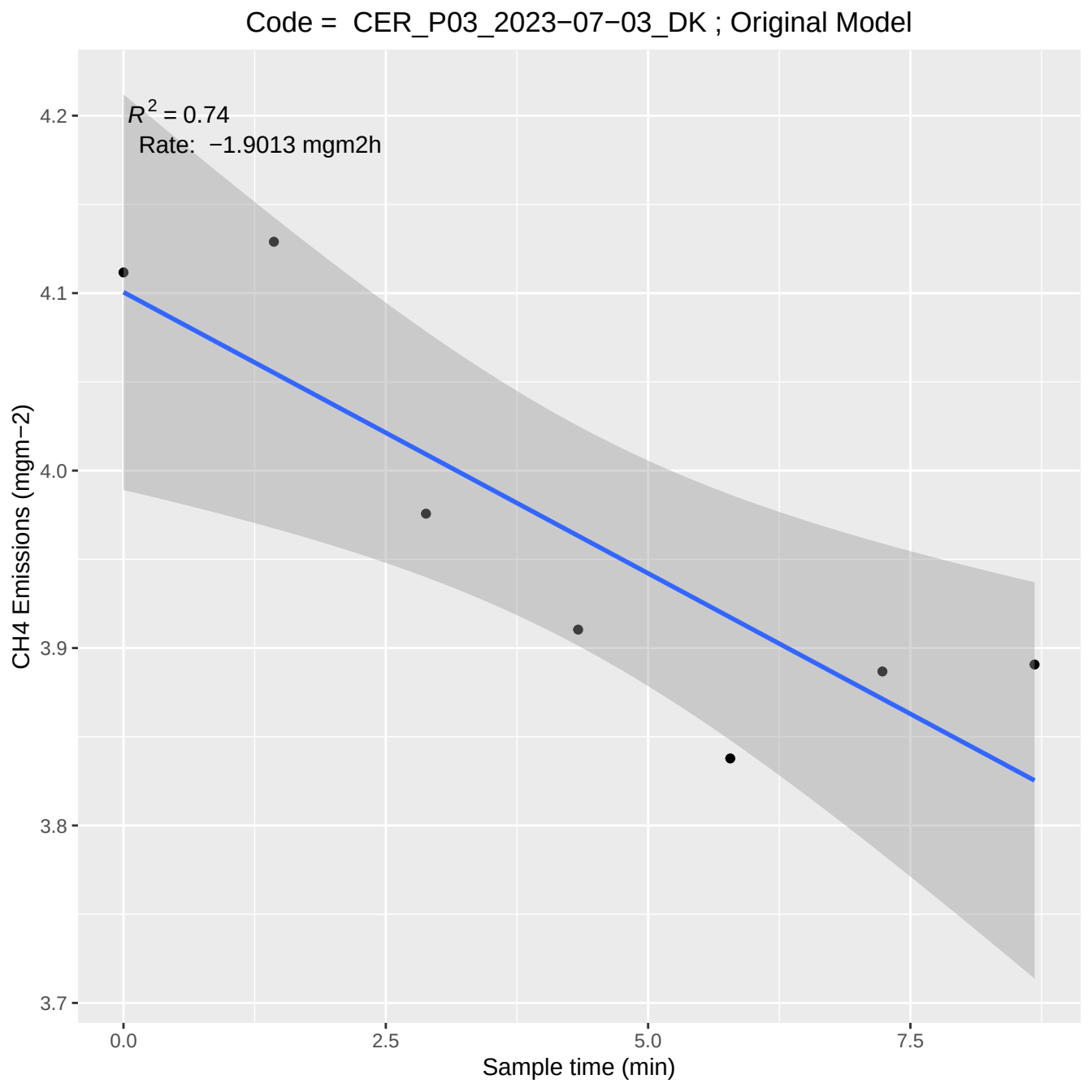

Code = CER_P03_2023−06−22_TR ; Original Model
R^2 = 0.03
Rate: −0.3 mgm2h
CH4 Emissions (mgm−2)
4.2
4.1
4.0
3.9
0.0
2.5
5.0
7.5
Sample time (min)

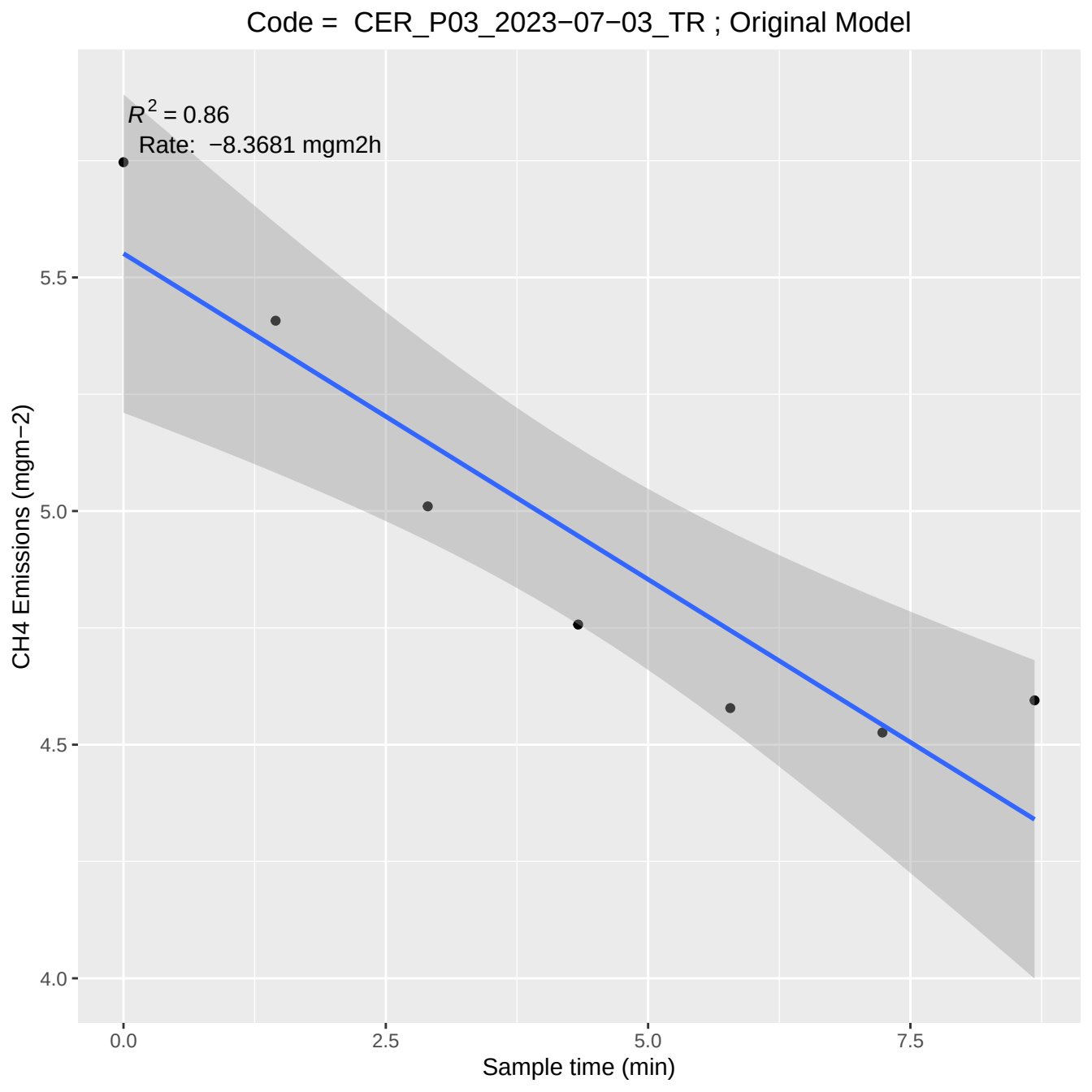

Code = CER_P03_2023−06−27_DK ; Original Model
$R^2 < 0.01$
Rate: 0.0385 mgm2h
4.70
4.65
4.60
4.55
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

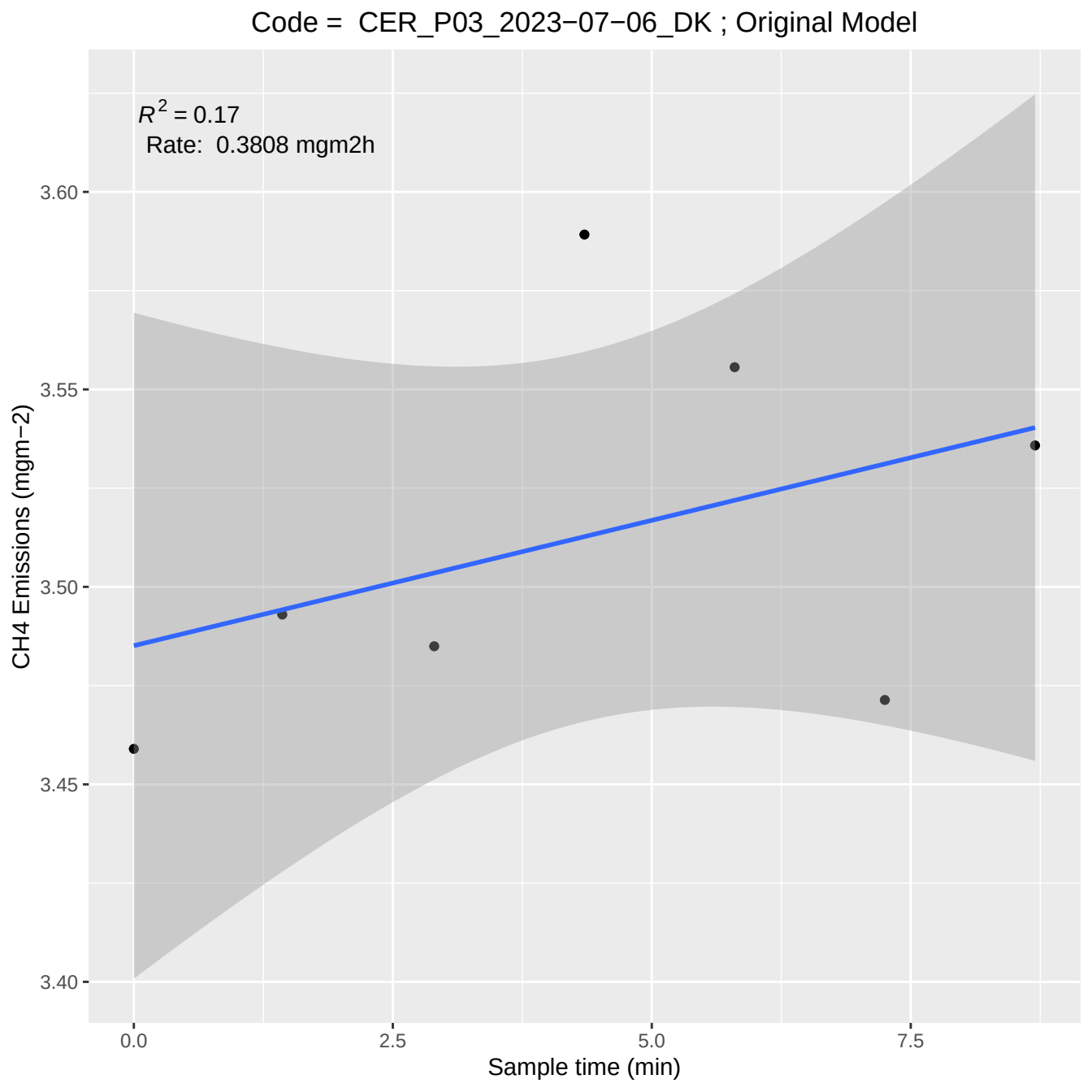

Code = CER_P03_2023−06−27_TR ; Original Model
R^2 = 0.18
Rate: 0.5344 mgm2h
4.6
4.5
4.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

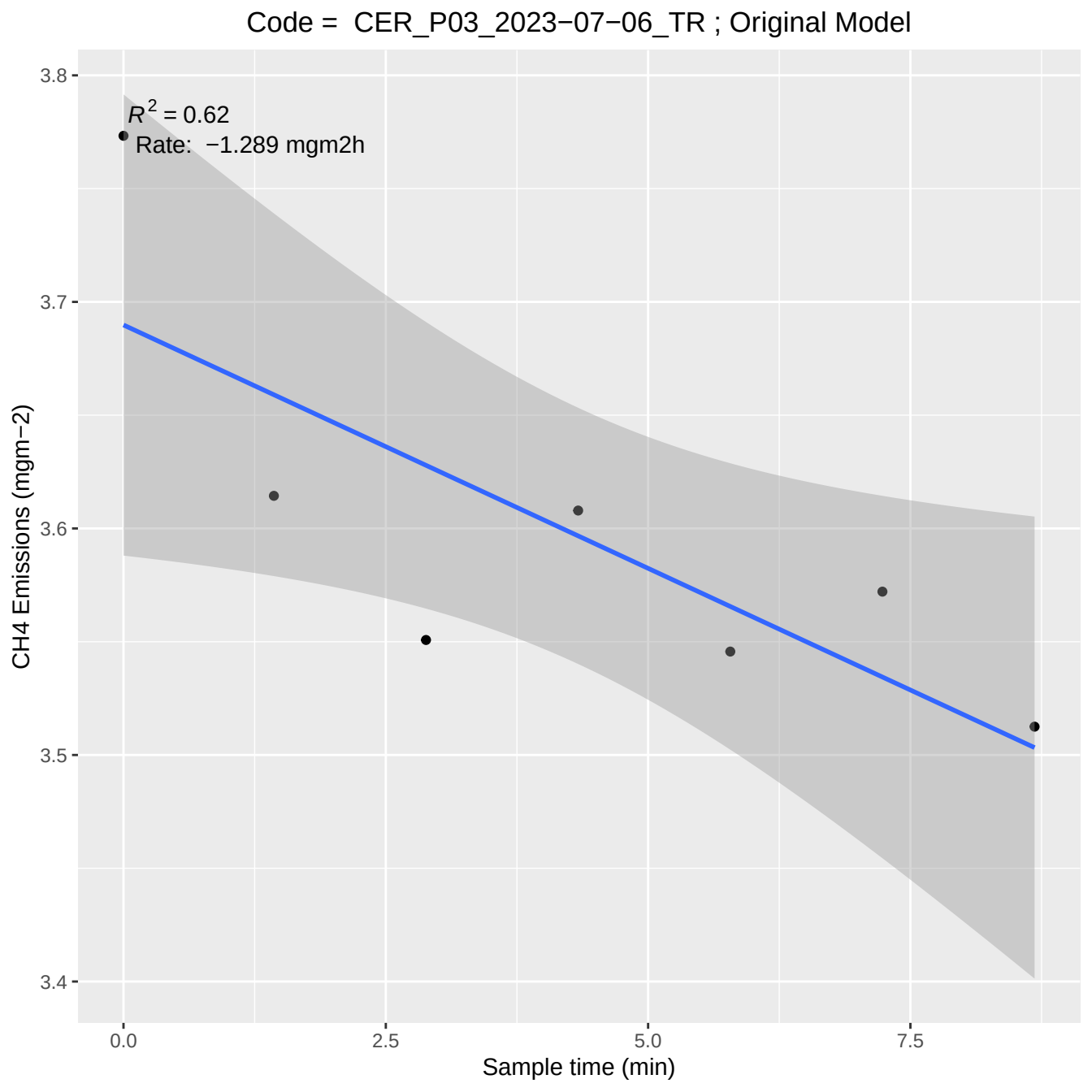

Code = CER_P03_2023−06−29_DK ; Original Model
R^2 = 0.04
Rate: −0.9231 mgm2h
CH4 Emissions (mgm−2)
4.8
4.5
4.2
3.9
0.0
2.5
5.0
7.5
Sample time (min)

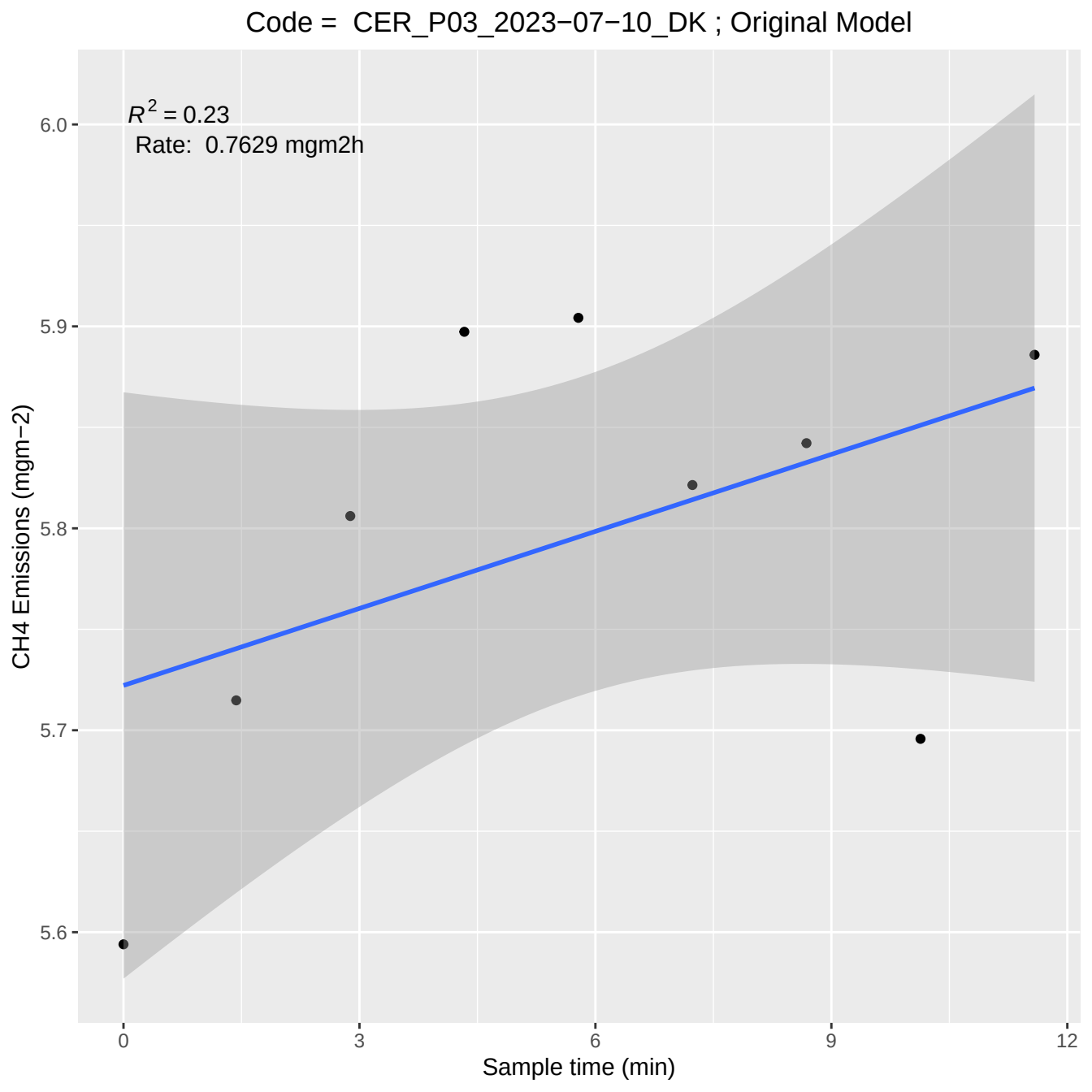

Code = CER_P03_2023−06−29_TR ; Original Model
R^2 = 0.27
Rate: −2.1442 mgm2h
4.75
4.50
4.25
4.00
3.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

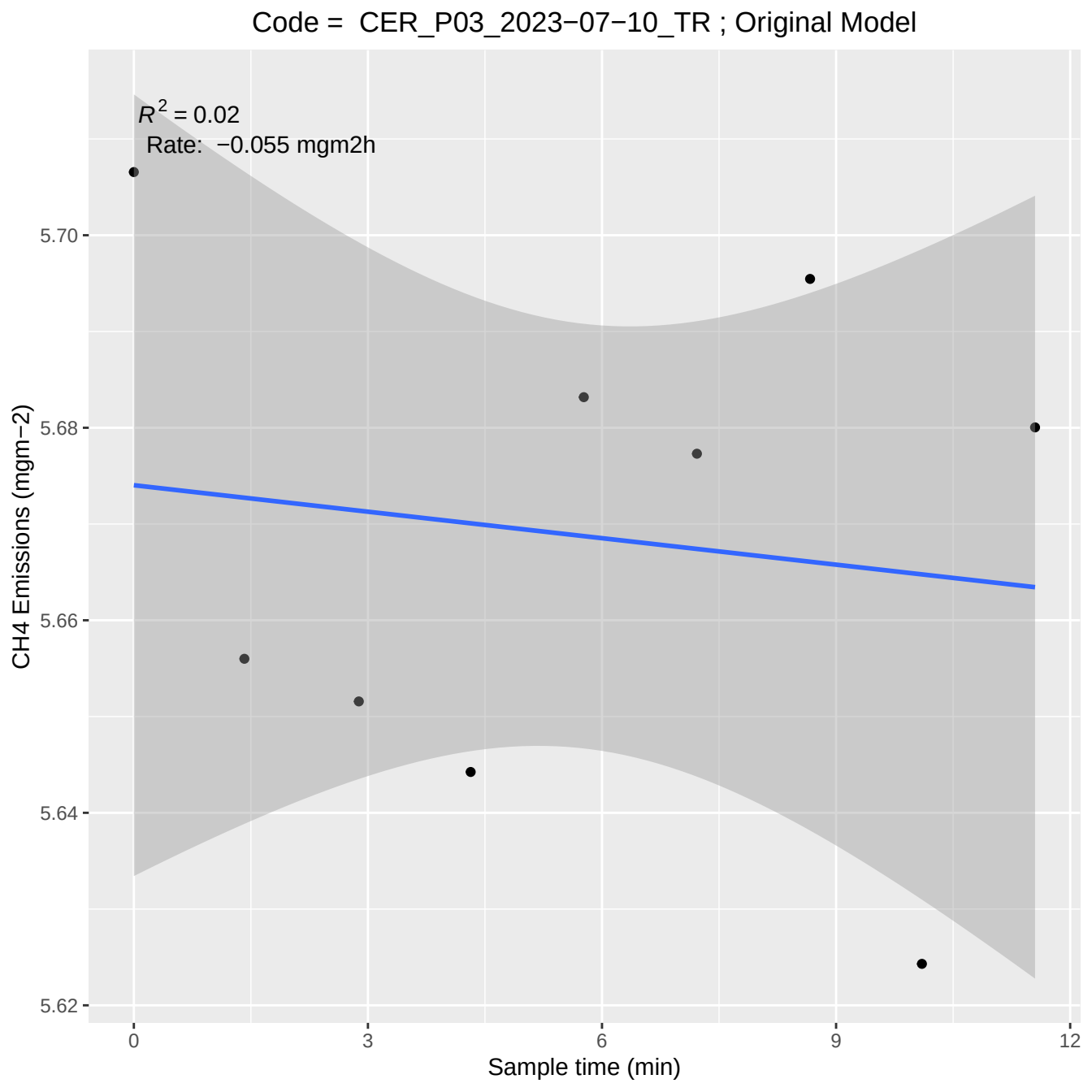

Code = CER_P03_2023−07−03_DK ; Original Model
R^2 = 0.74
Rate: −1.9013 mgm2h
CH4 Emissions (mgm−2)
4.2
4.1
4.0
3.9
3.8
3.7
0.0
2.5
5.0
7.5
Sample time (min)

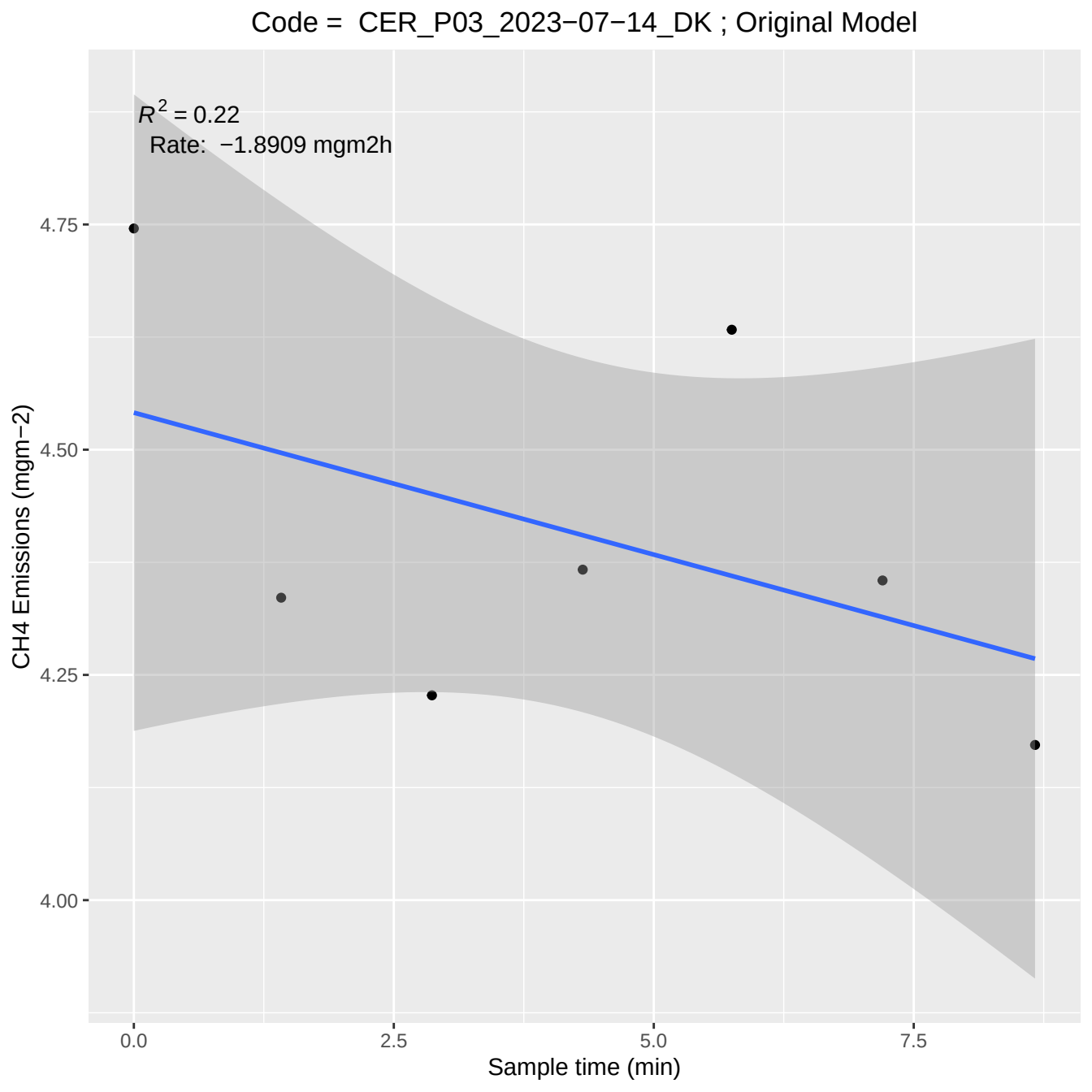

Code = CER_P03_2023−07−03_TR ; Original Model
R^2 = 0.86
Rate: −8.3681 mgm2h
CH4 Emissions (mgm−2)
5.5
5.0
4.5
4.0
0.0
2.5
5.0
7.5
Sample time (min)

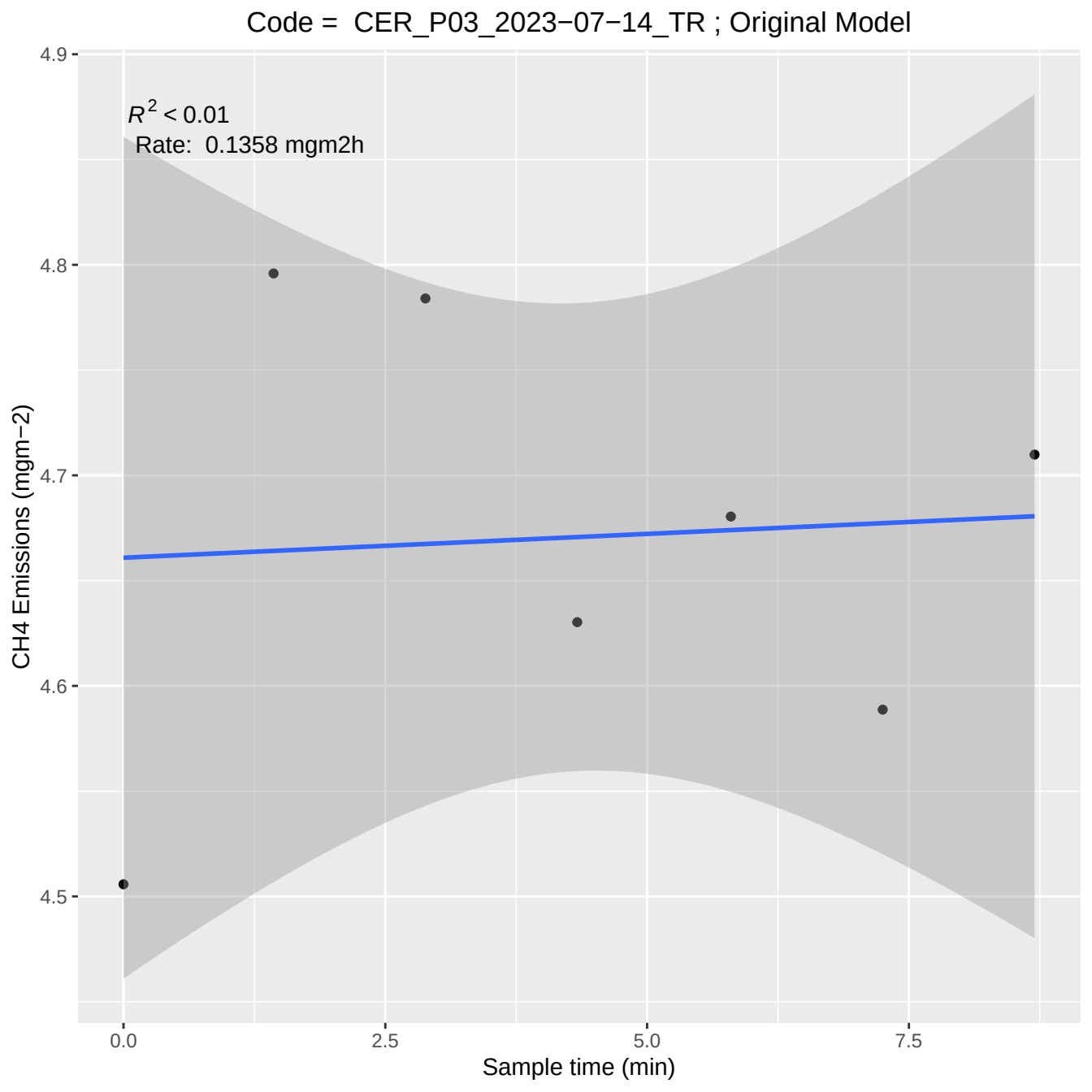

Code = CER_P03_2023−07−06_DK ; Original Model
R^2 = 0.17
Rate: 0.3808 mgm2h
3.60
3.55
3.50
3.45
3.40
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

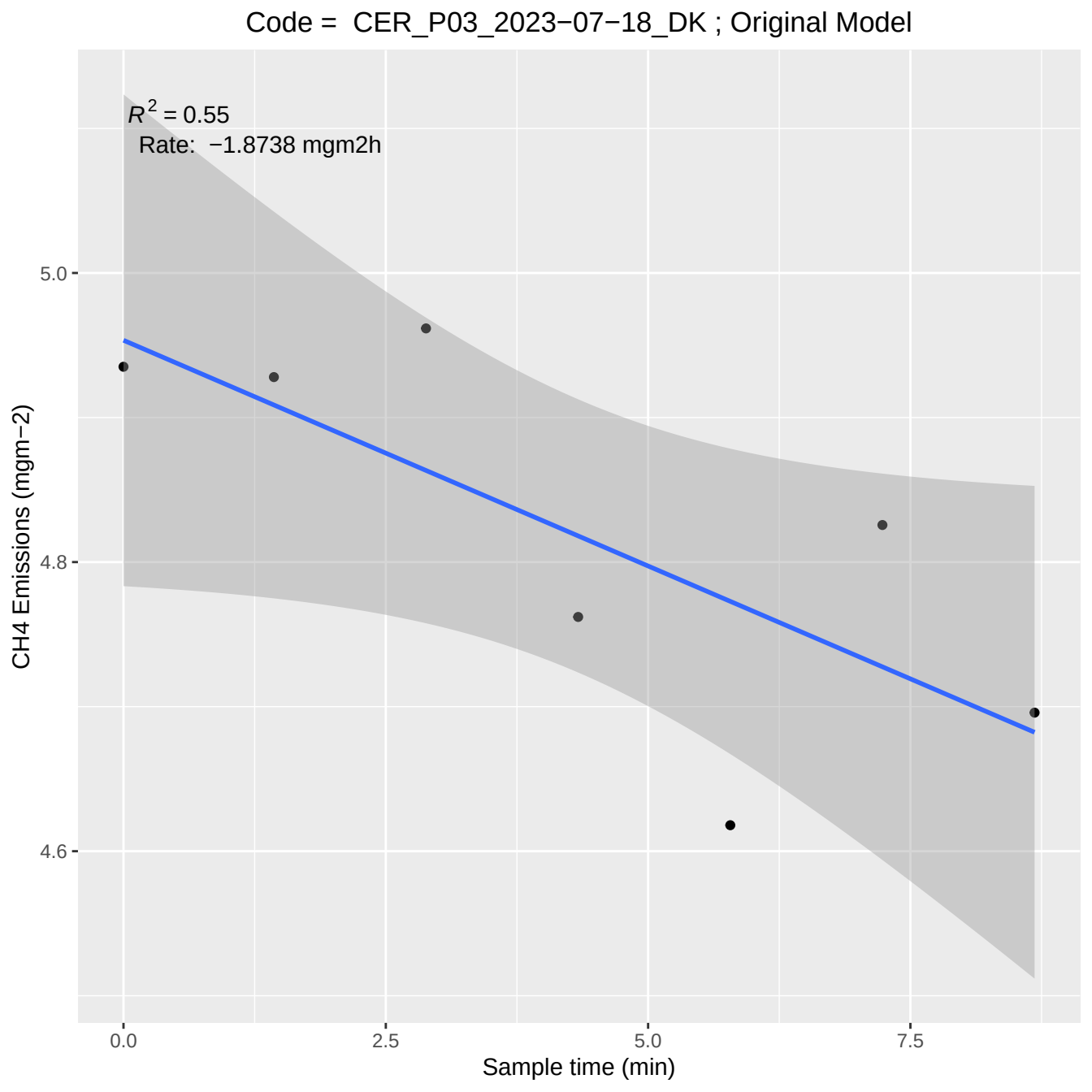

Code = CER_P03_2023−07−06_TR ; Original Model
R^2 = 0.62
Rate: −1.289 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5
Sample time (min)

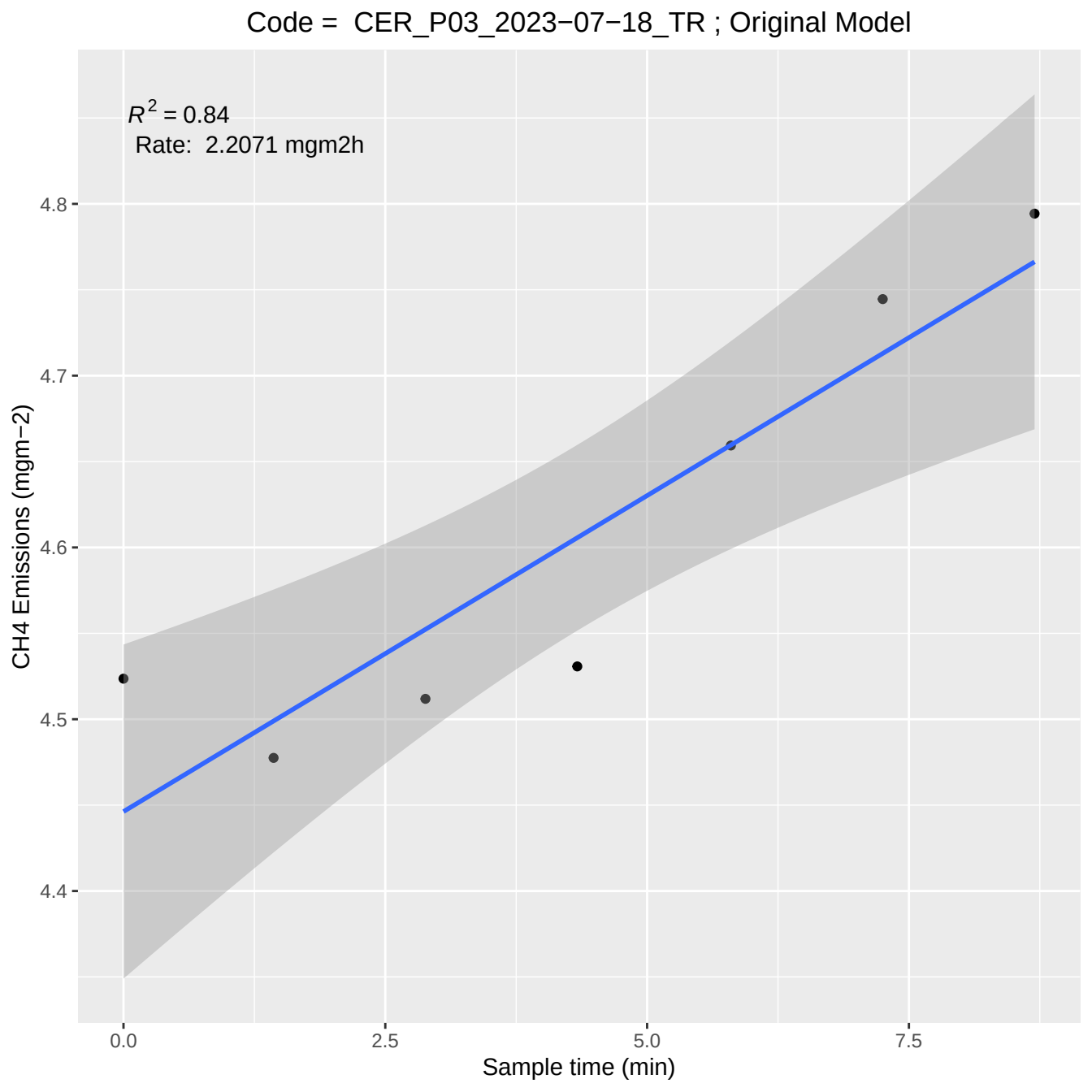

Code = CER_P03_2023−07−10_DK ; Original Model
R^2 = 0.23
Rate: 0.7629 mgm2h
6.0
5.9
5.8
5.7
5.6
CH4 Emissions (mgm−2)
0
3
6
9
12
Sample time (min)

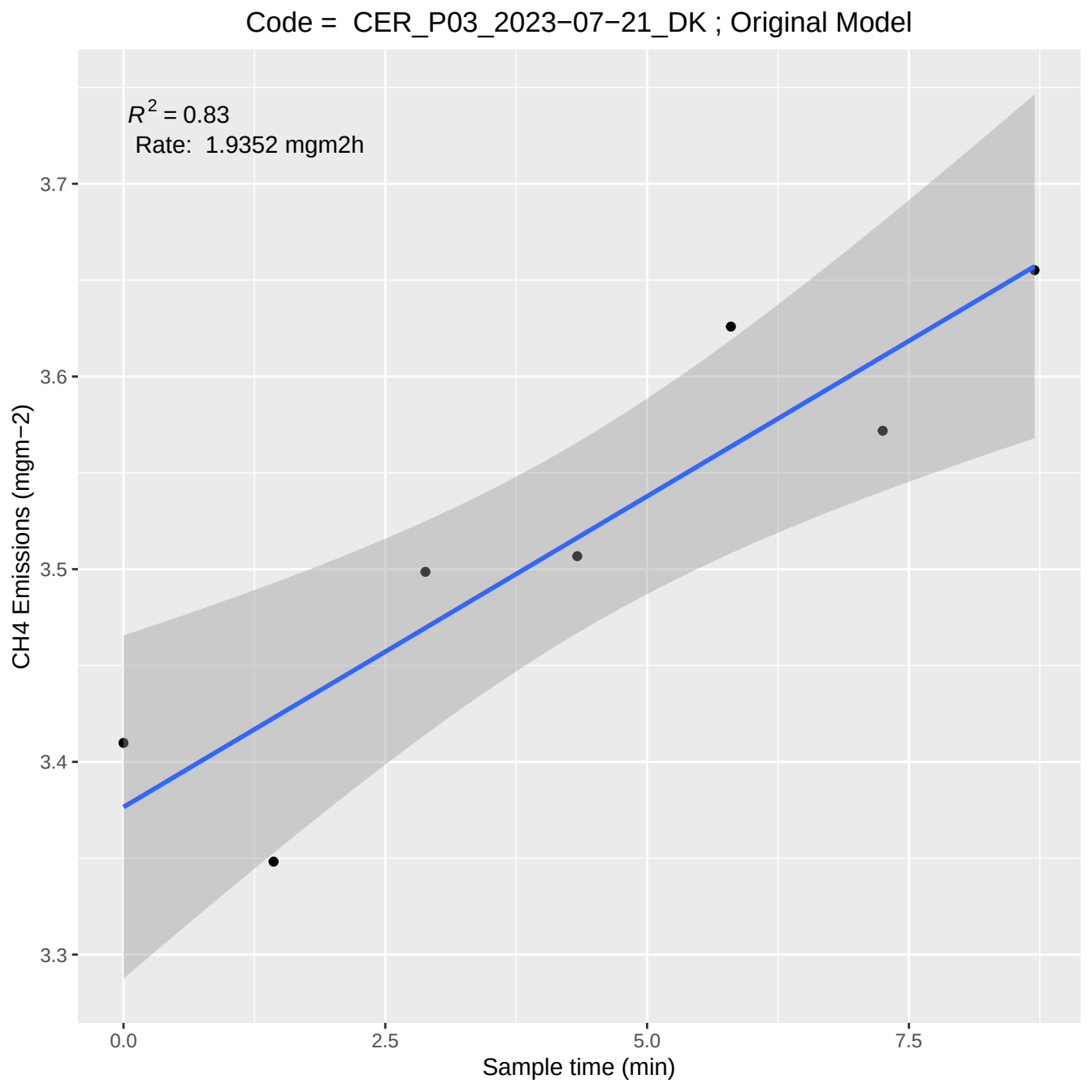

Code = CER_P03_2023−07−10_TR ; Original Model
R^2 = 0.02
Rate: −0.055 mgm2h
CH4 Emissions (mgm−2)
5.70
5.68
5.66
5.64
5.62
0
3
6
9
12
Sample time (min)

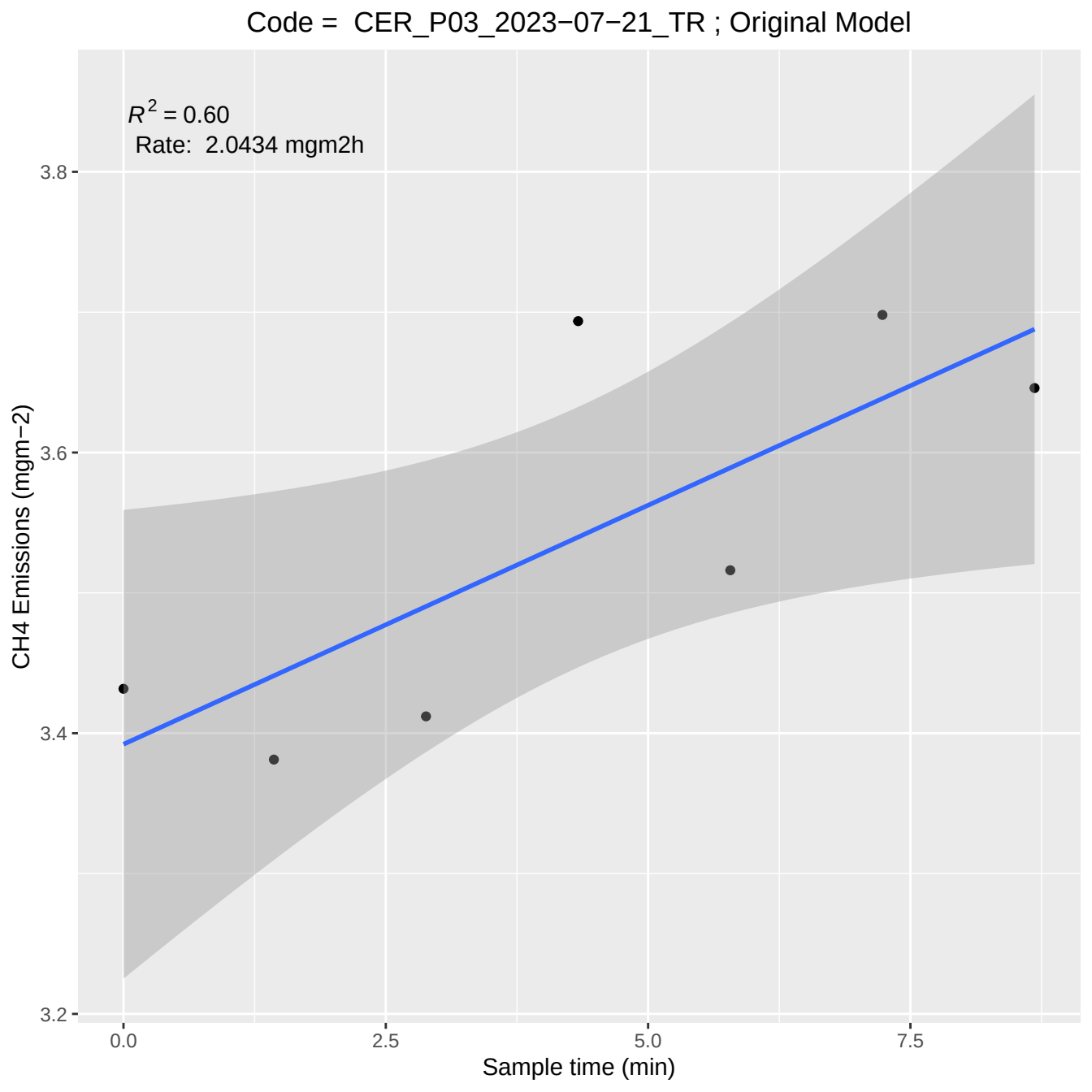

Code = CER_P03_2023−07−14_DK ; Original Model
R^2 = 0.22
Rate: −1.8909 mgm2h
4.75
4.50
4.25
4.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

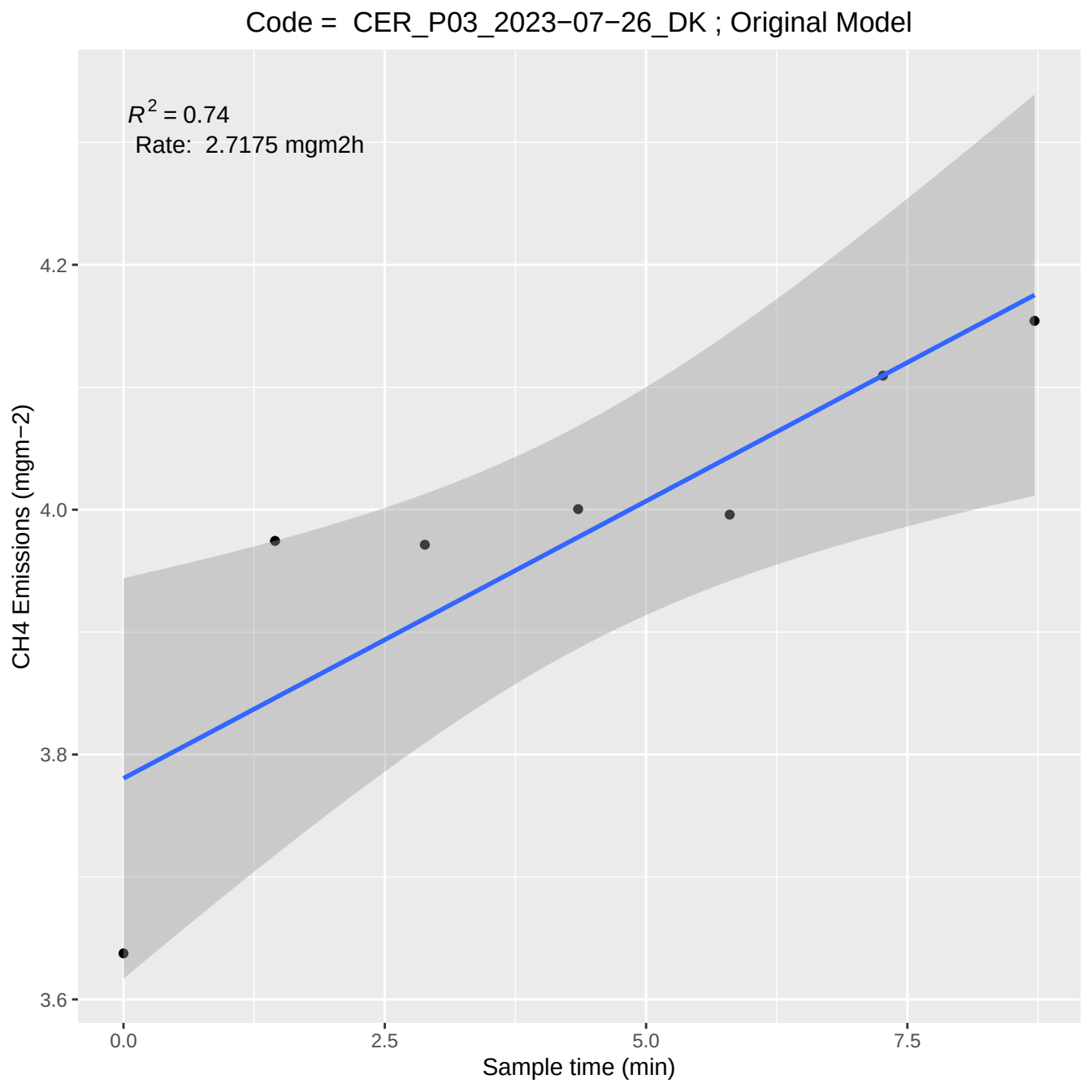

Code = CER_P03_2023−07−14_TR ; Original Model
R^2 < 0.01
Rate: 0.1358 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.9
4.8
4.7
4.6
4.5
0.0
2.5
5.0
7.5

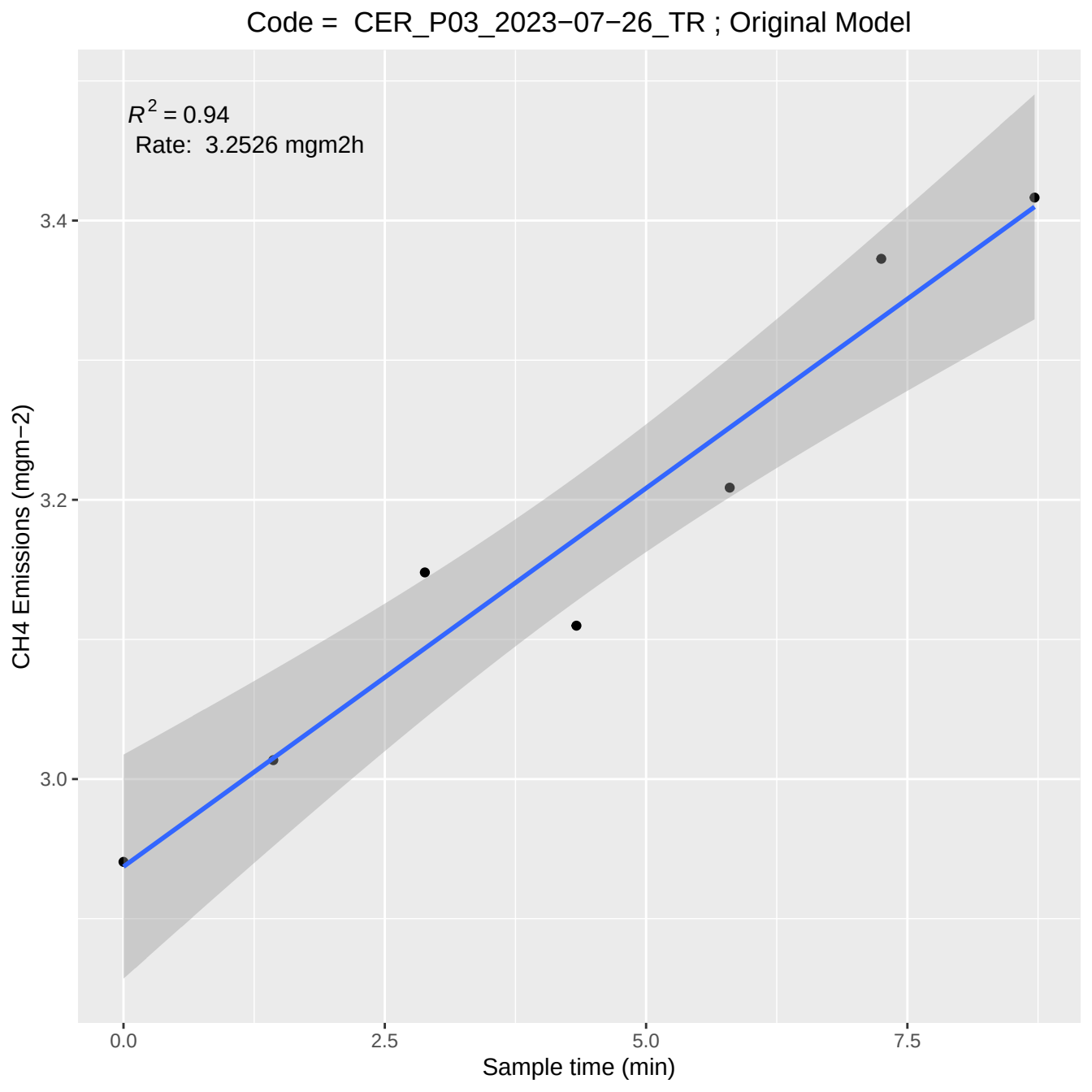

Code = CER_P03_2023−07−18_DK ; Original Model
R^2 = 0.55
Rate: −1.8738 mgm2h
5.0
4.8
4.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

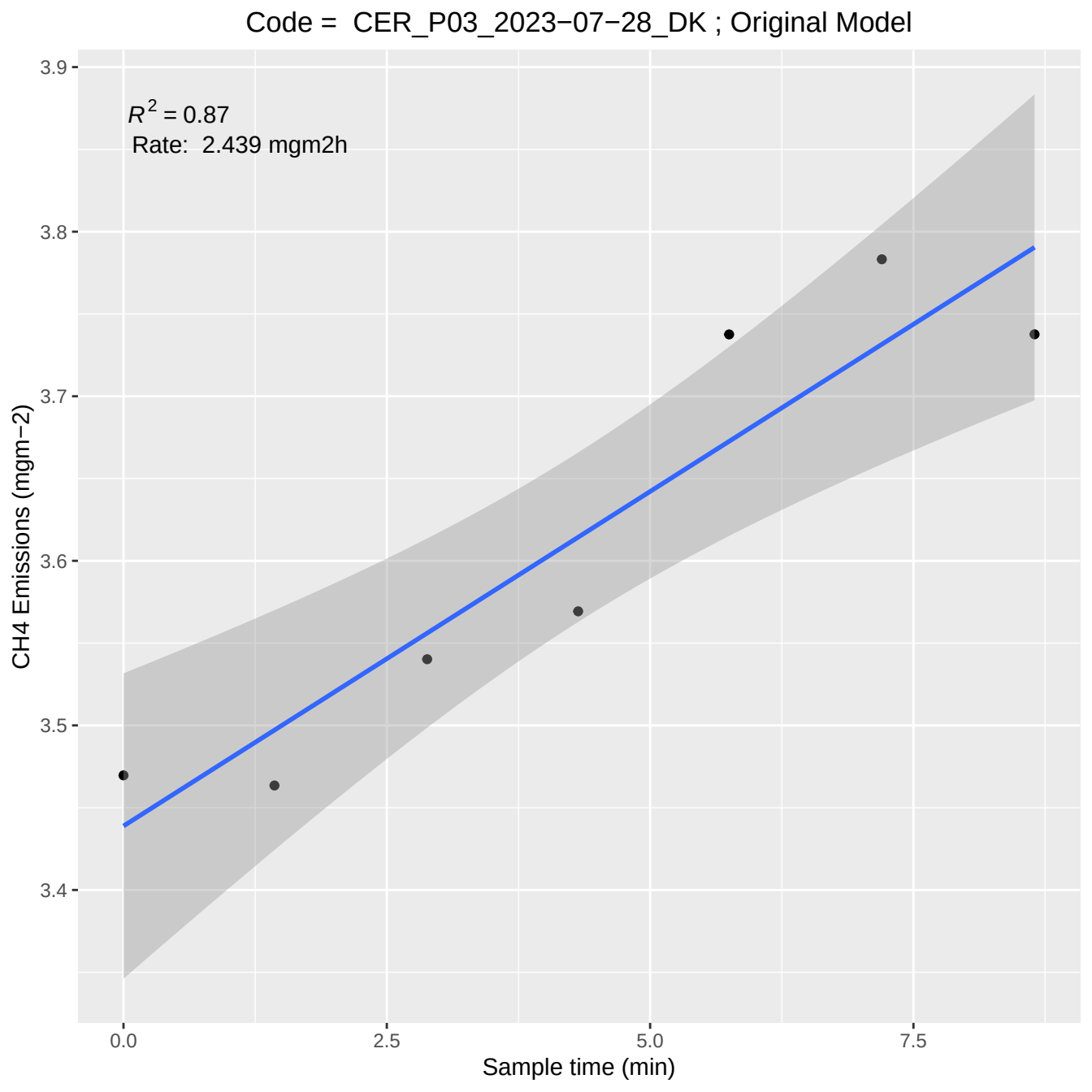

Code = CER_P03_2023−07−18_TR ; Original Model
R^2 = 0.84
Rate: 2.2071 mgm2h
CH4 Emissions (mgm−2)
4.8
4.7
4.6
4.5
4.4
0.0
2.5
5.0
7.5
Sample time (min)

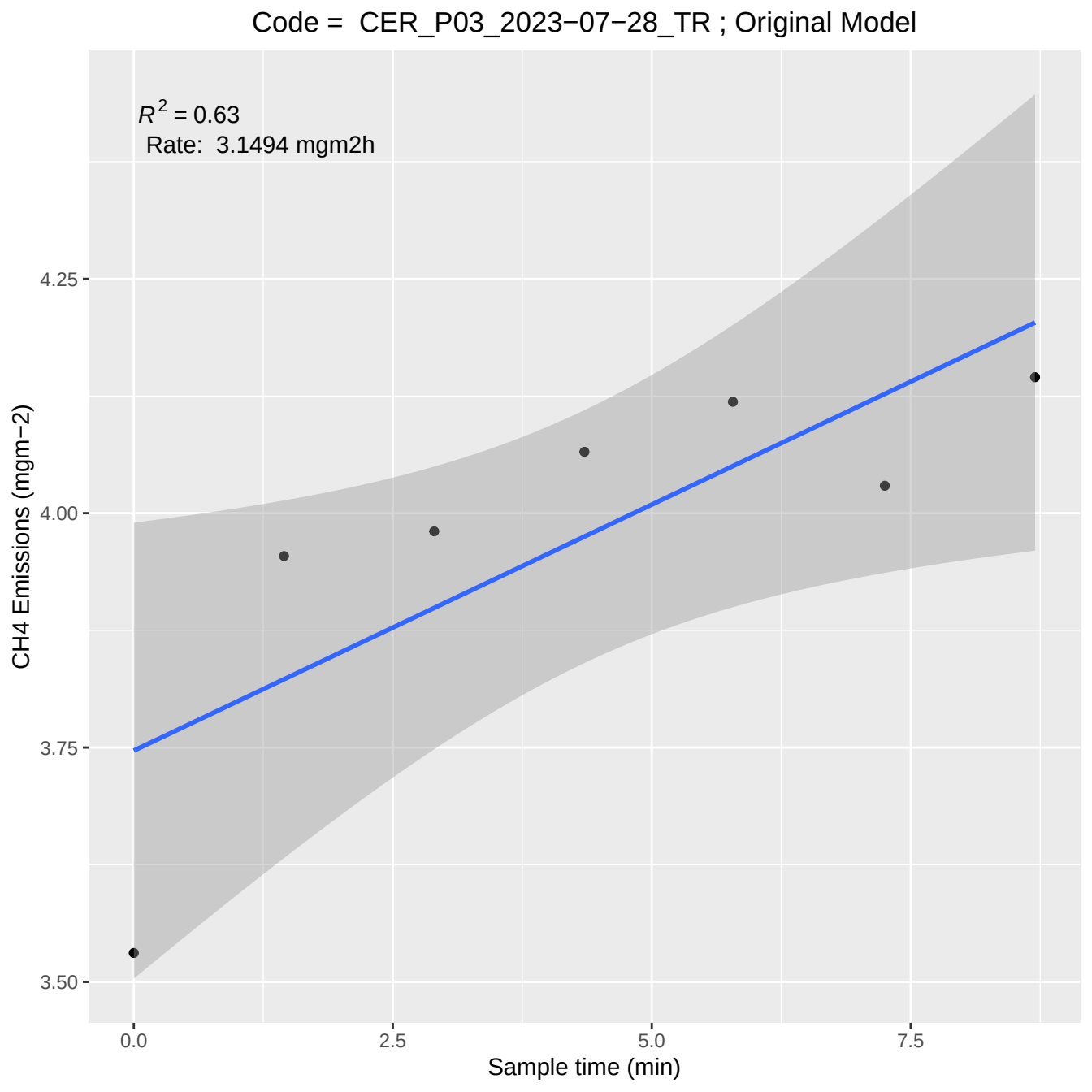

Code = CER_P03_2023−07−21_DK ; Original Model
R^2 = 0.83
Rate: 1.9352 mgm2h
CH4 Emissions (mgm−2)
3.7
3.6
3.5
3.4
3.3
0.0
2.5
5.0
7.5
Sample time (min)

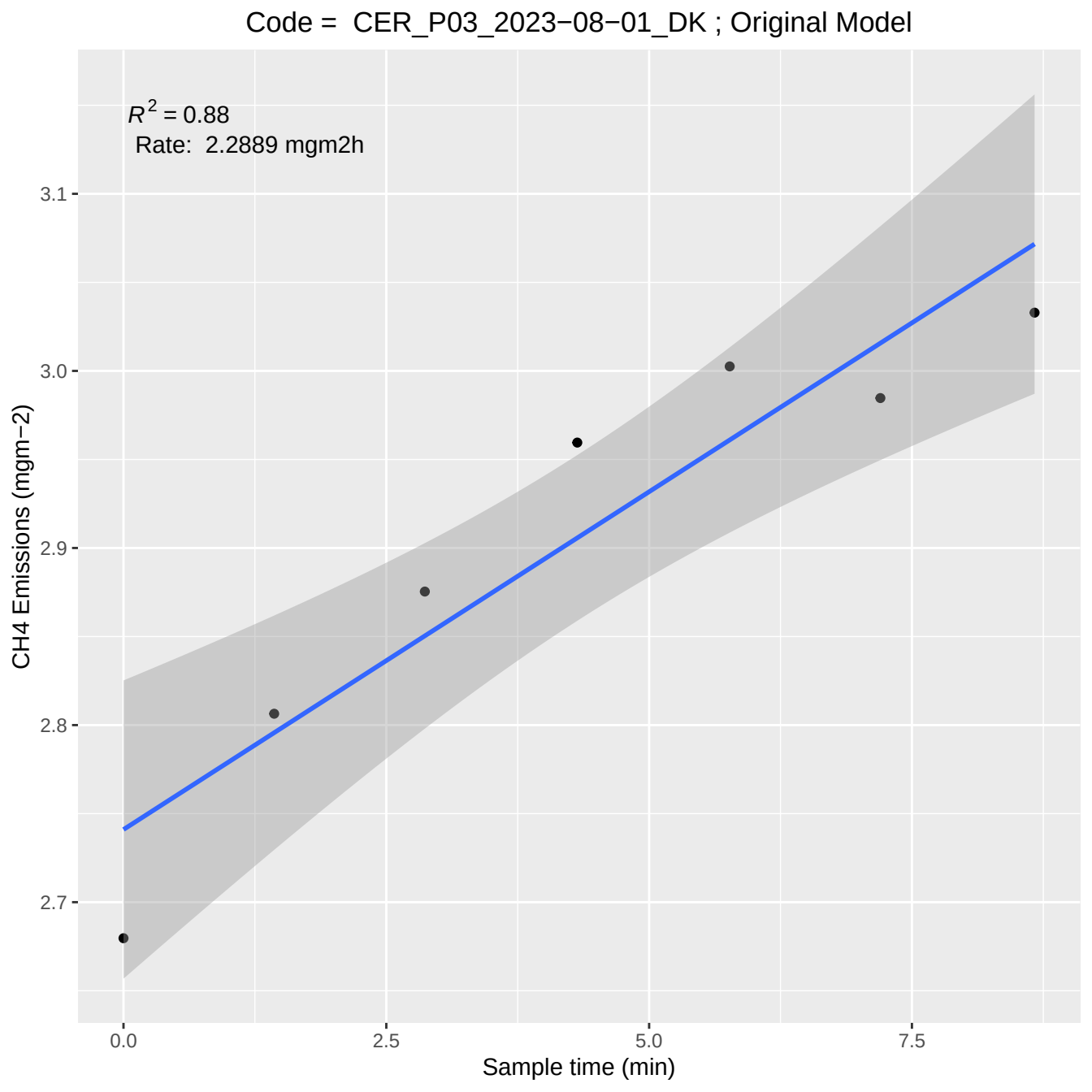

Code = CER_P03_2023−07−21_TR ; Original Model
R^2 = 0.60
Rate: 2.0434 mgm2h
3.8
3.6
3.4
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

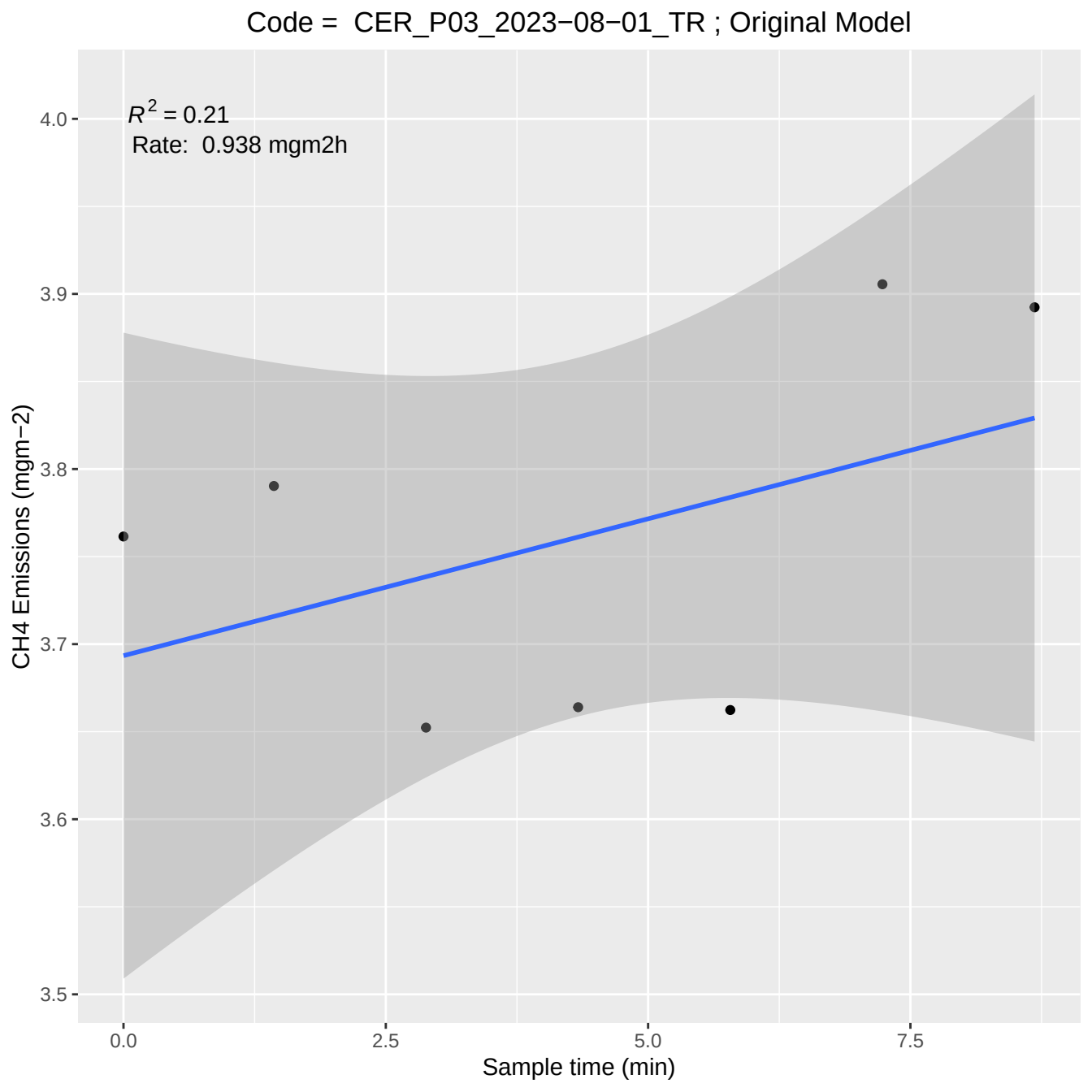

Code = CER_P03_2023−07−26_DK ; Original Model
R^2 = 0.74
Rate: 2.7175 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

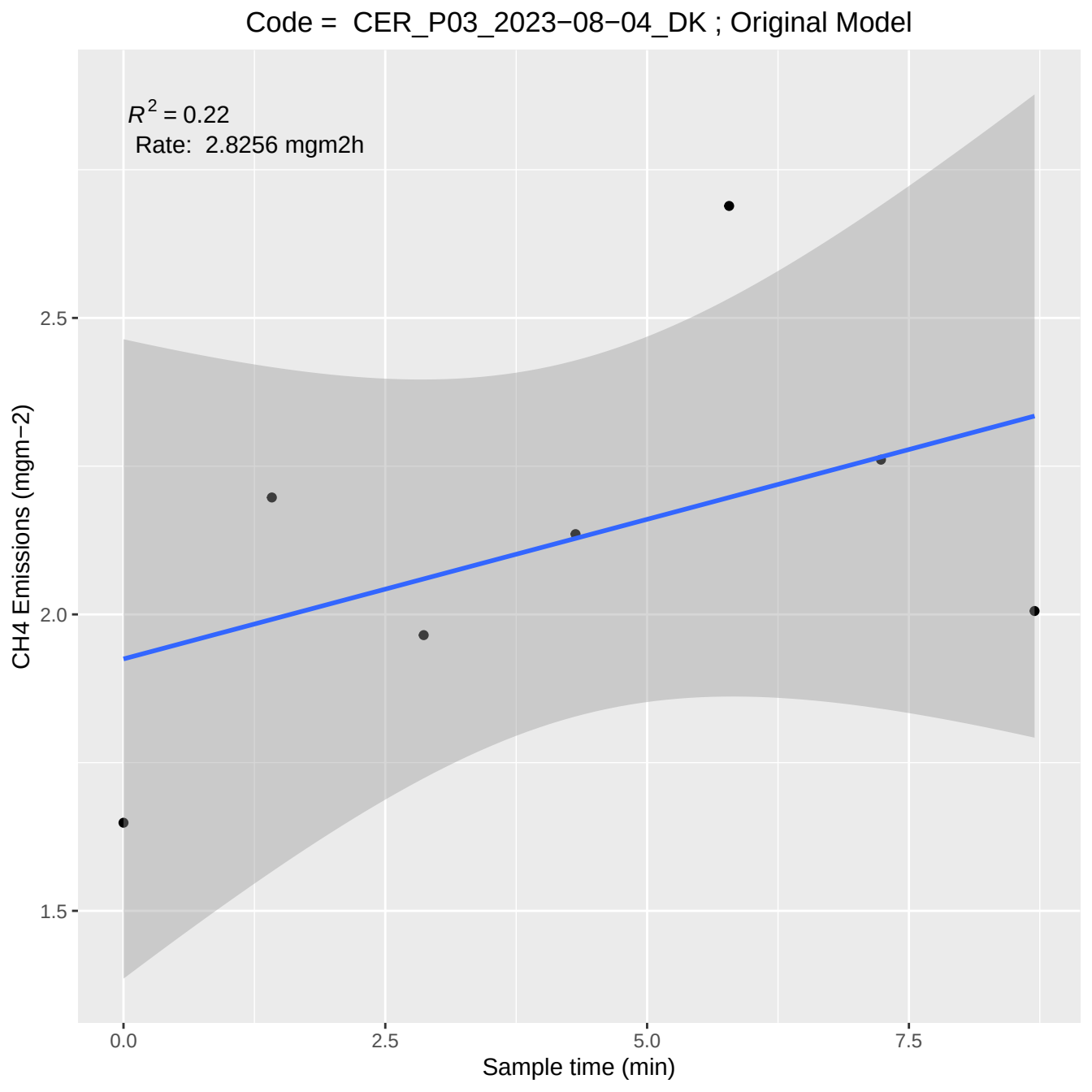

Code = CER_P03_2023−07−26_TR ; Original Model
R^2 = 0.94
Rate: 3.2526 mgm2h
CH4 Emissions (mgm−2)
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

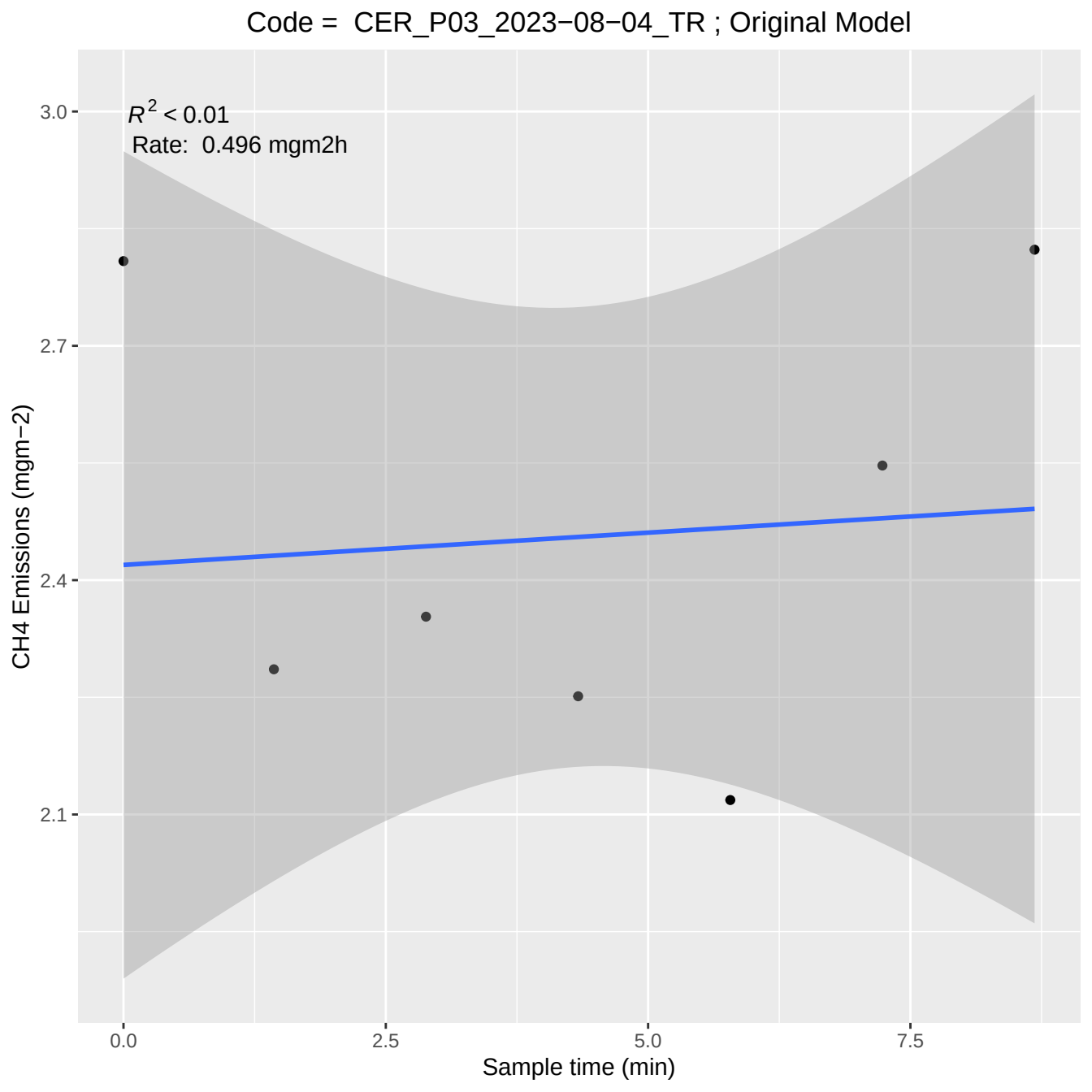

Code = CER_P03_2023−07−28_DK ; Original Model
R^2 = 0.87
Rate: 2.439 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.9
3.8
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5

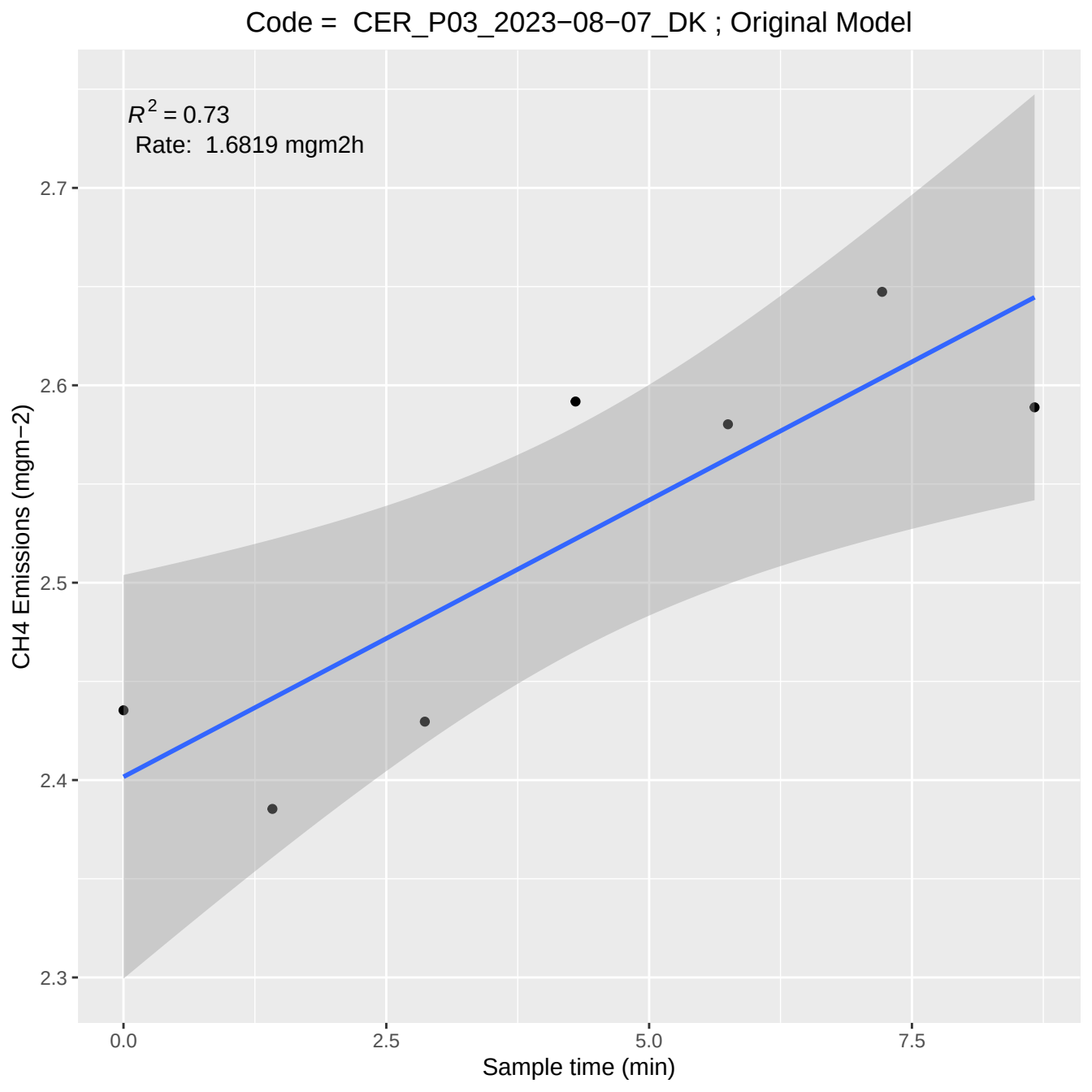

Code = CER_P03_2023−07−28_TR ; Original Model
R^2 = 0.63
Rate: 3.1494 mgm2h
4.25
4.00
3.75
3.50
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

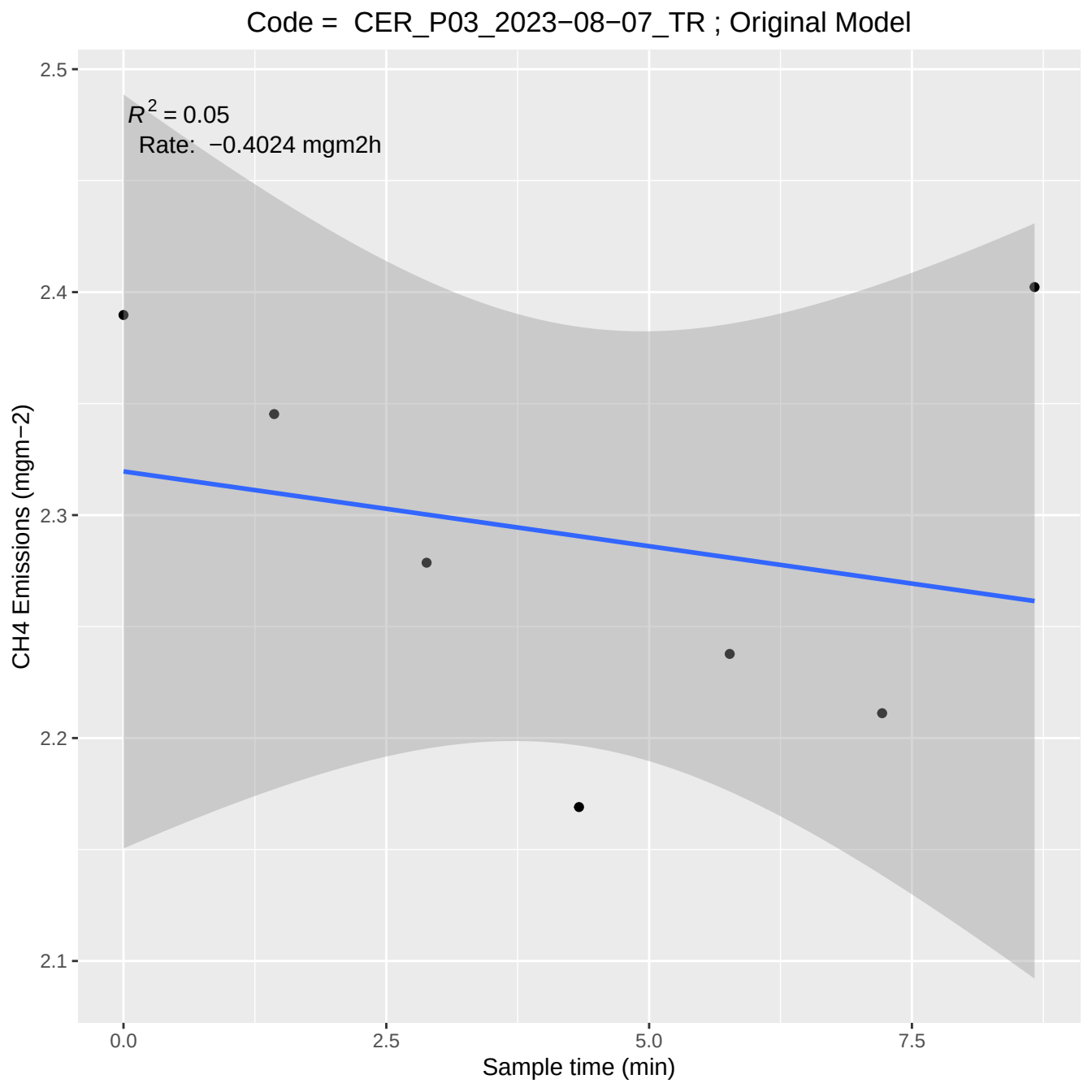

Code = CER_P03_2023−08−01_DK ; Original Model
R^2 = 0.88
Rate: 2.2889 mgm2h
CH4 Emissions (mgm−2)
3.1
3.0
2.9
2.8
2.7
0.0
2.5
5.0
7.5
Sample time (min)

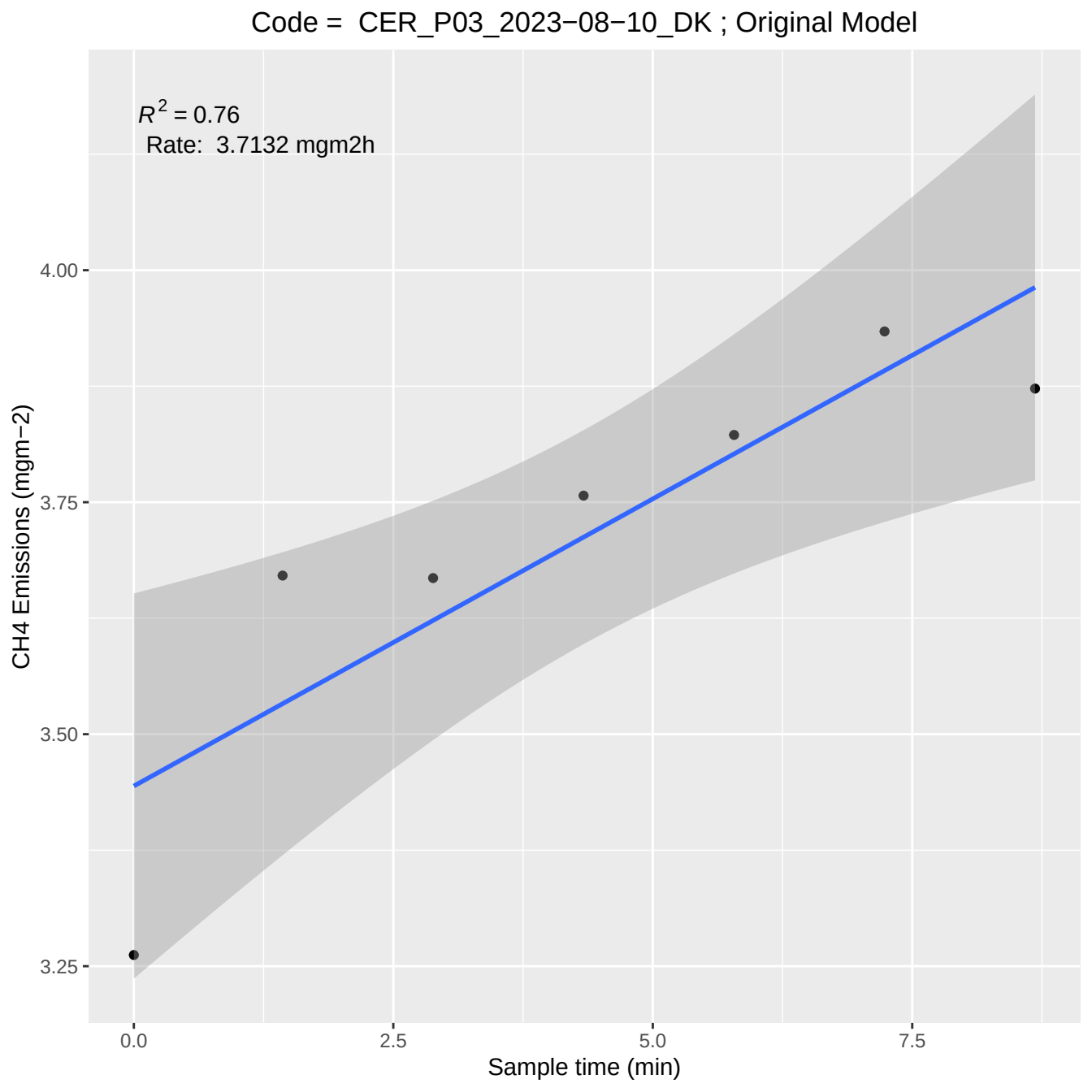

Code = CER_P03_2023−08−01_TR ; Original Model
R^2 = 0.21
Rate: 0.938 mgm2h
CH4 Emissions (mgm−2)
4.0
3.9
3.8
3.7
3.6
3.5
0.0
2.5
5.0
7.5
Sample time (min)

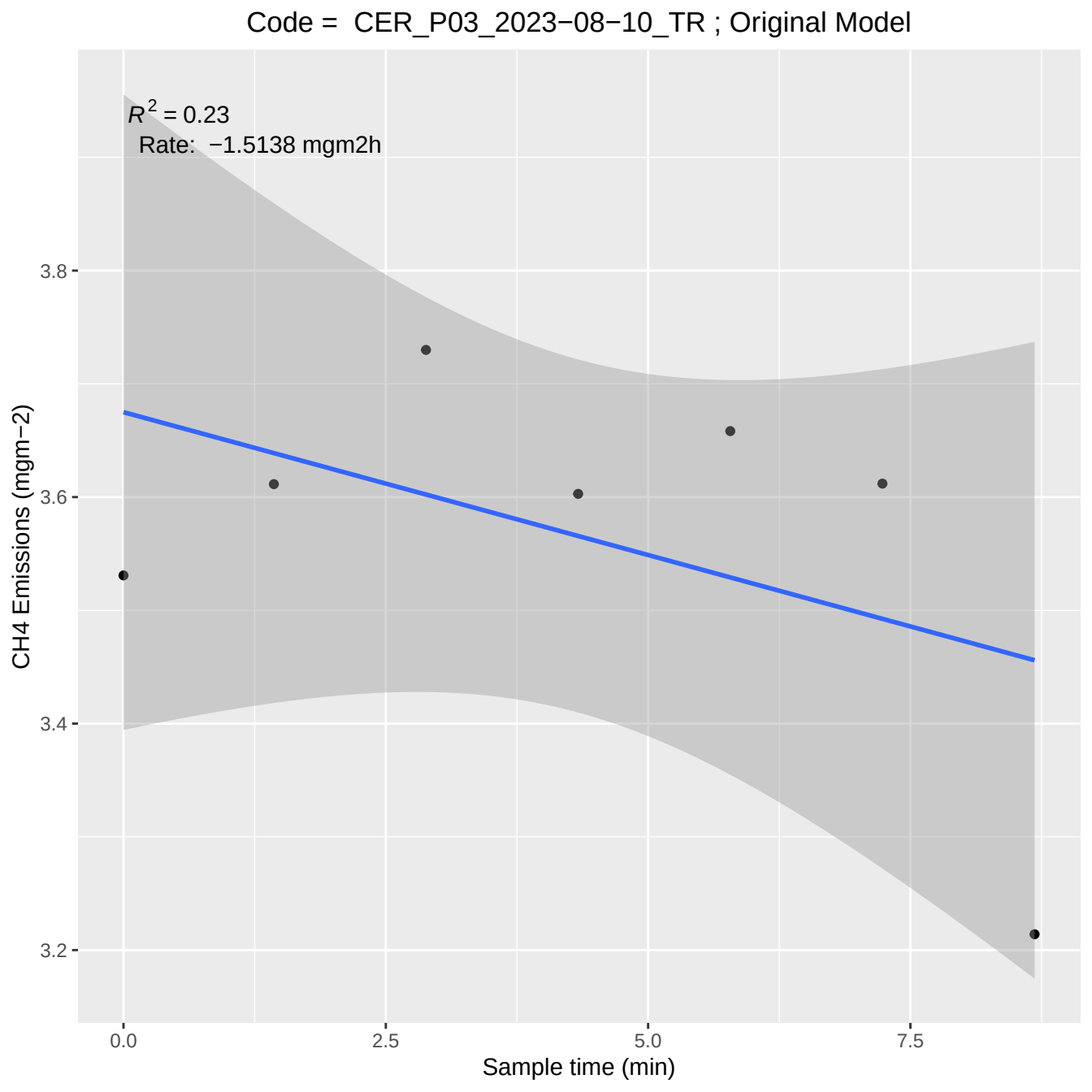

Code = CER_P03_2023−08−04_DK ; Original Model
R^2 = 0.22
Rate: 2.8256 mgm2h
CH4 Emissions (mgm−2)
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

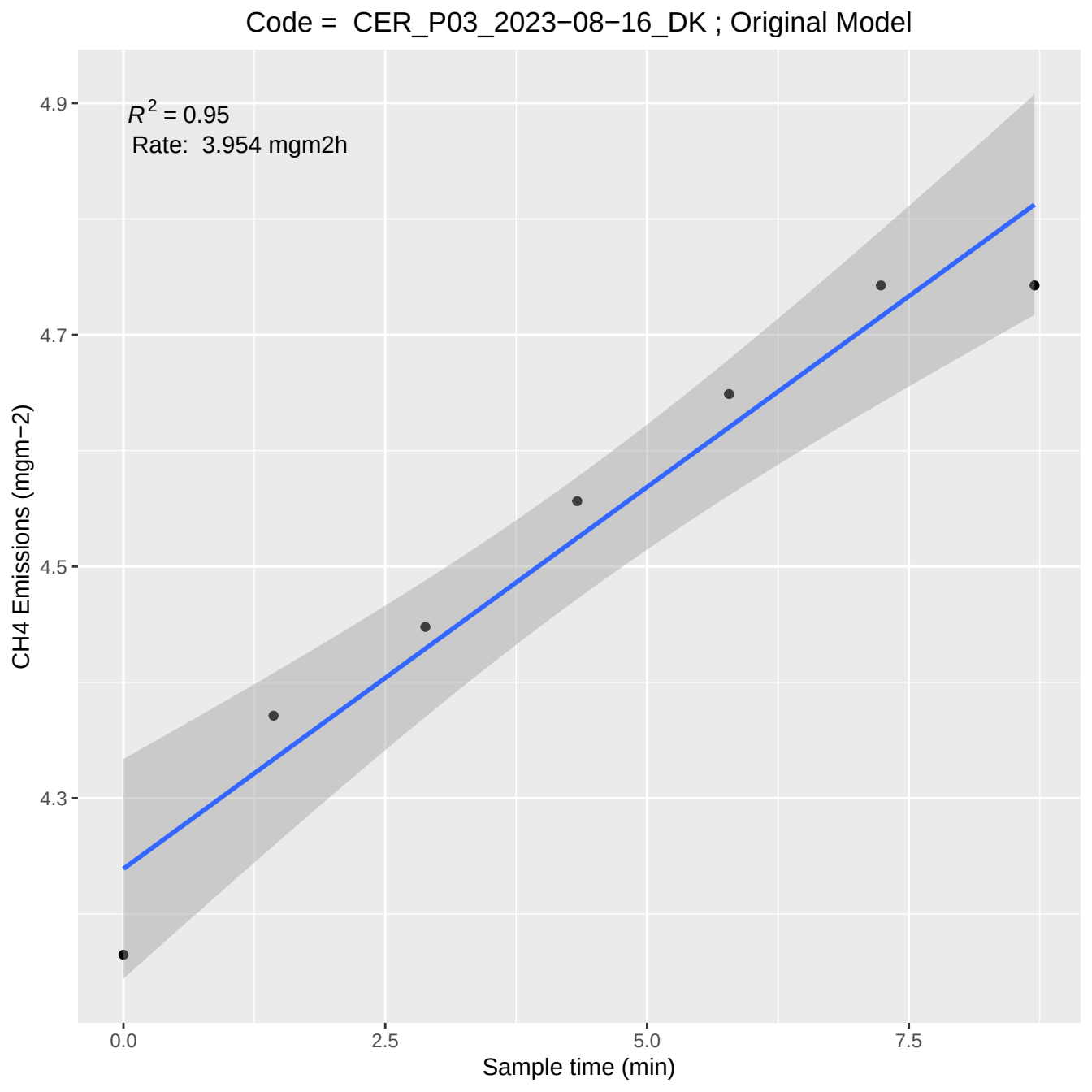

Code = CER_P03_2023−08−04_TR ; Original Model
$R^2 < 0.01$
Rate: 0.496 mgm2h
CH4 Emissions (mgm−2)
3.0
2.7
2.4
2.1
0.0
2.5
5.0
7.5
Sample time (min)

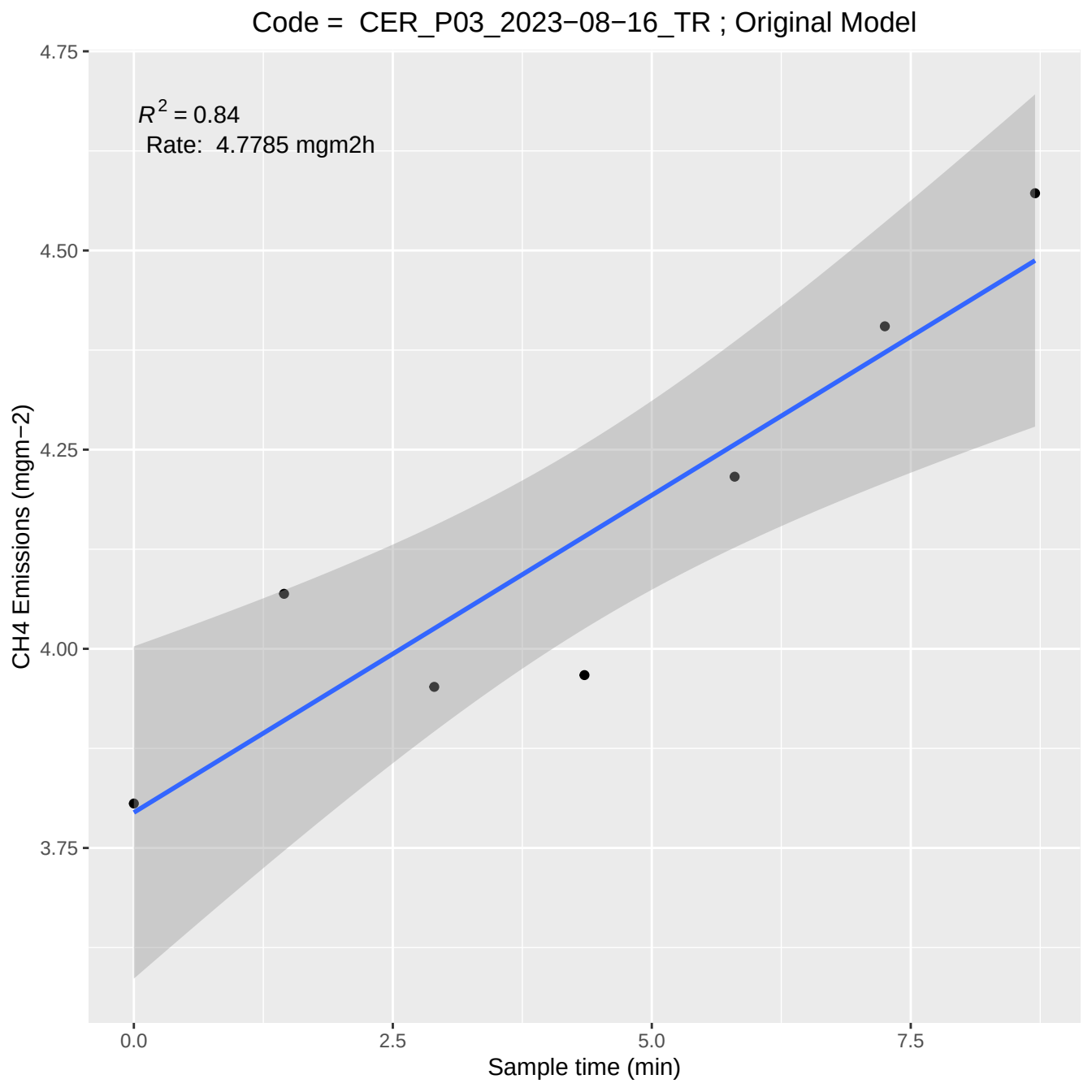

Code = CER_P03_2023−08−07_DK ; Original Model
R^2 = 0.73
Rate: 1.6819 mgm2h
2.7
2.6
2.5
2.4
2.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

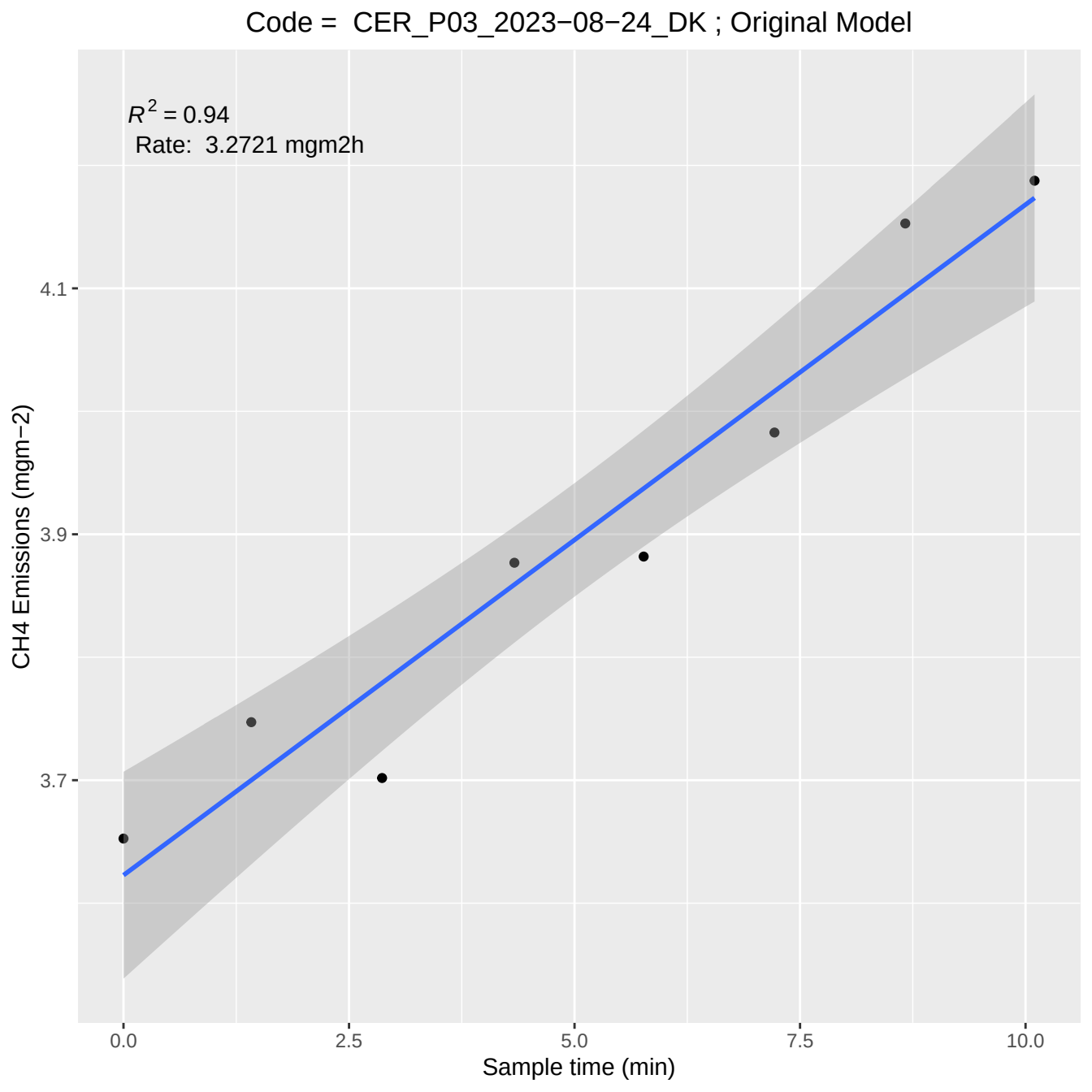

Code = CER_P03_2023−08−07_TR ; Original Model
R^2 = 0.05
Rate: −0.4024 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

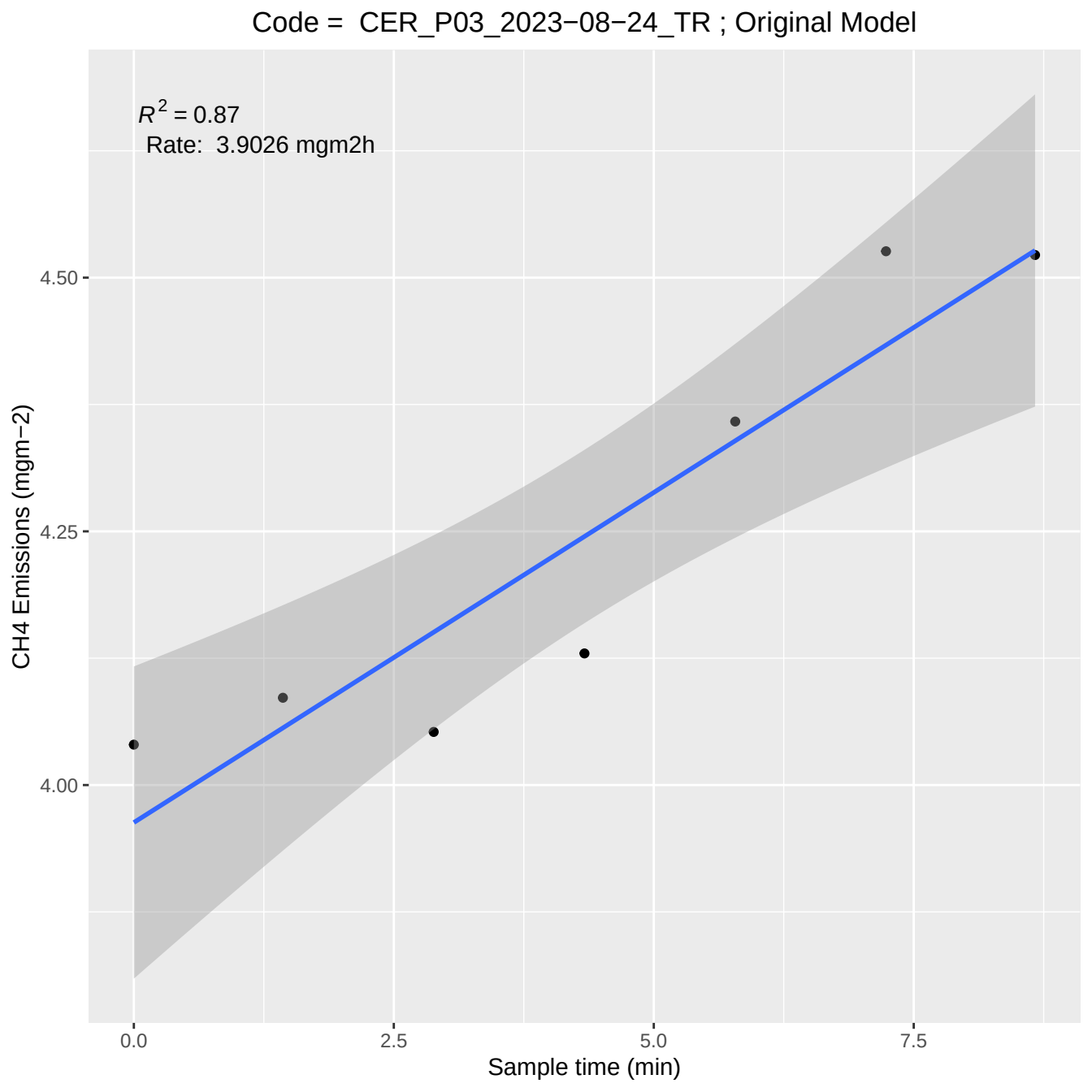

Code = CER_P03_2023−08−10_DK ; Original Model
R^2 = 0.76
Rate: 3.7132 mgm2h
4.00
3.75
3.50
3.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

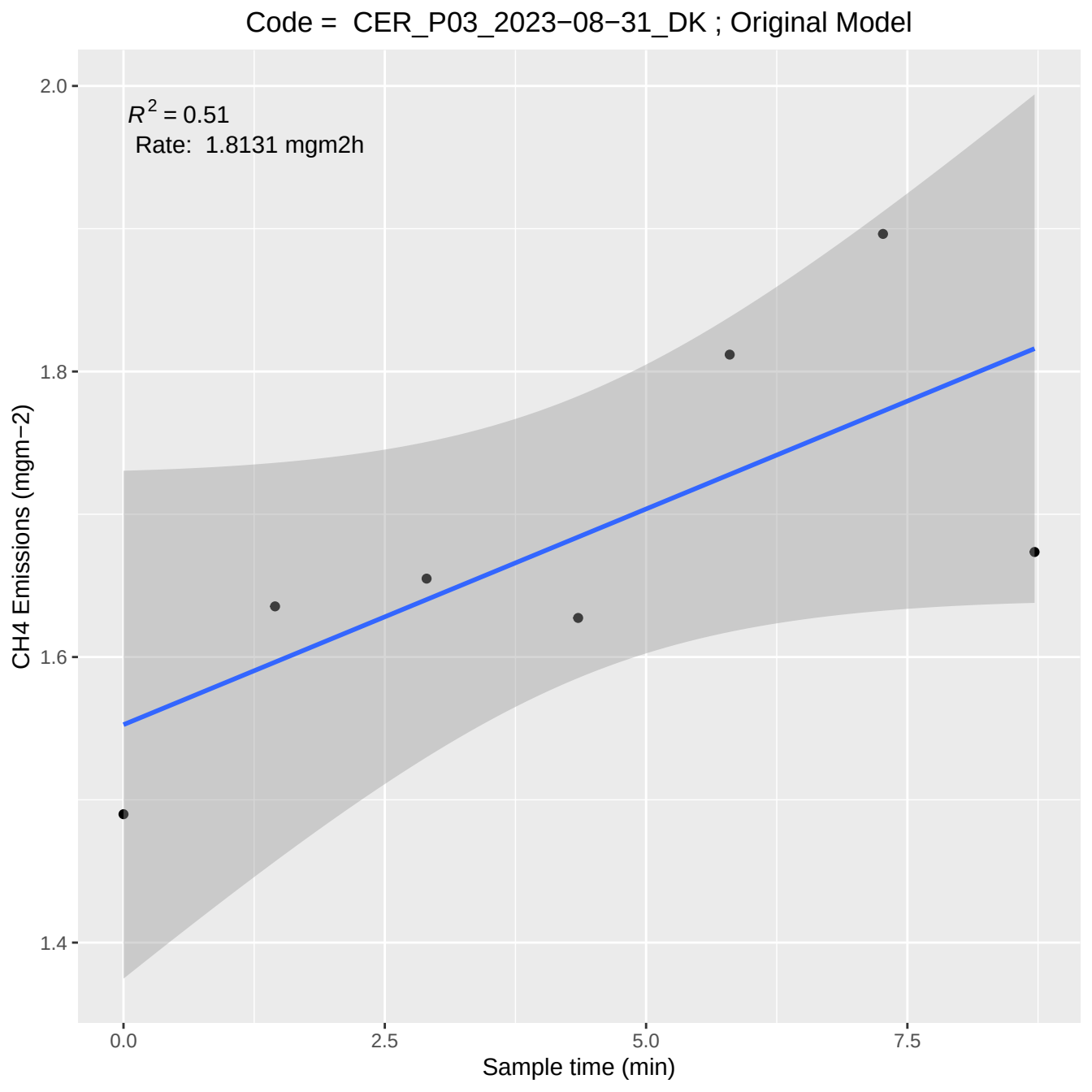

Code = CER_P03_2023−08−10_TR ; Original Model
R^2 = 0.23
Rate: −1.5138 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
3.2
0.0
2.5
5.0
7.5
Sample time (min)

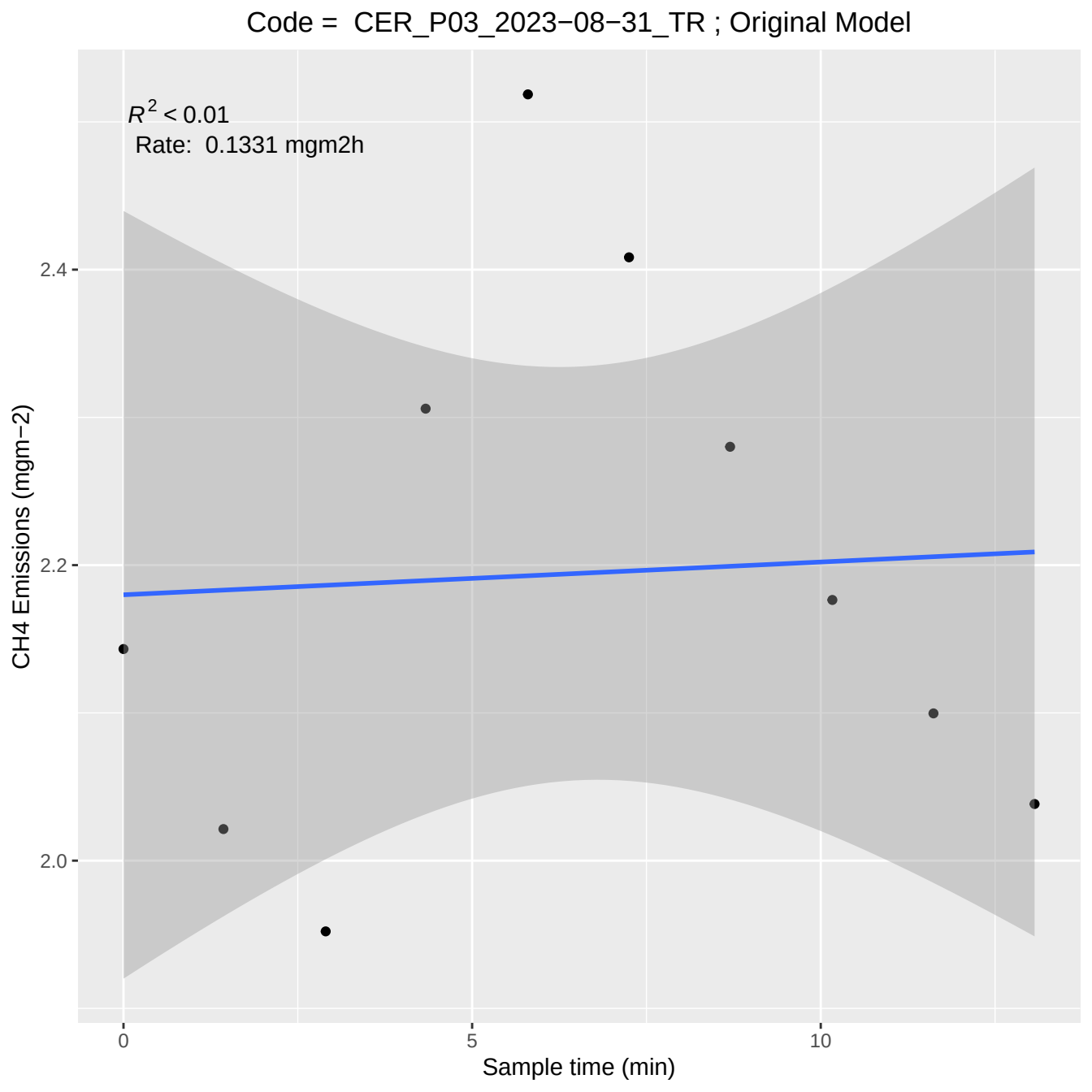

Code = CER_P03_2023−08−16_DK ; Original Model
R^2 = 0.95
Rate: 3.954 mgm2h
4.9
4.7
4.5
4.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

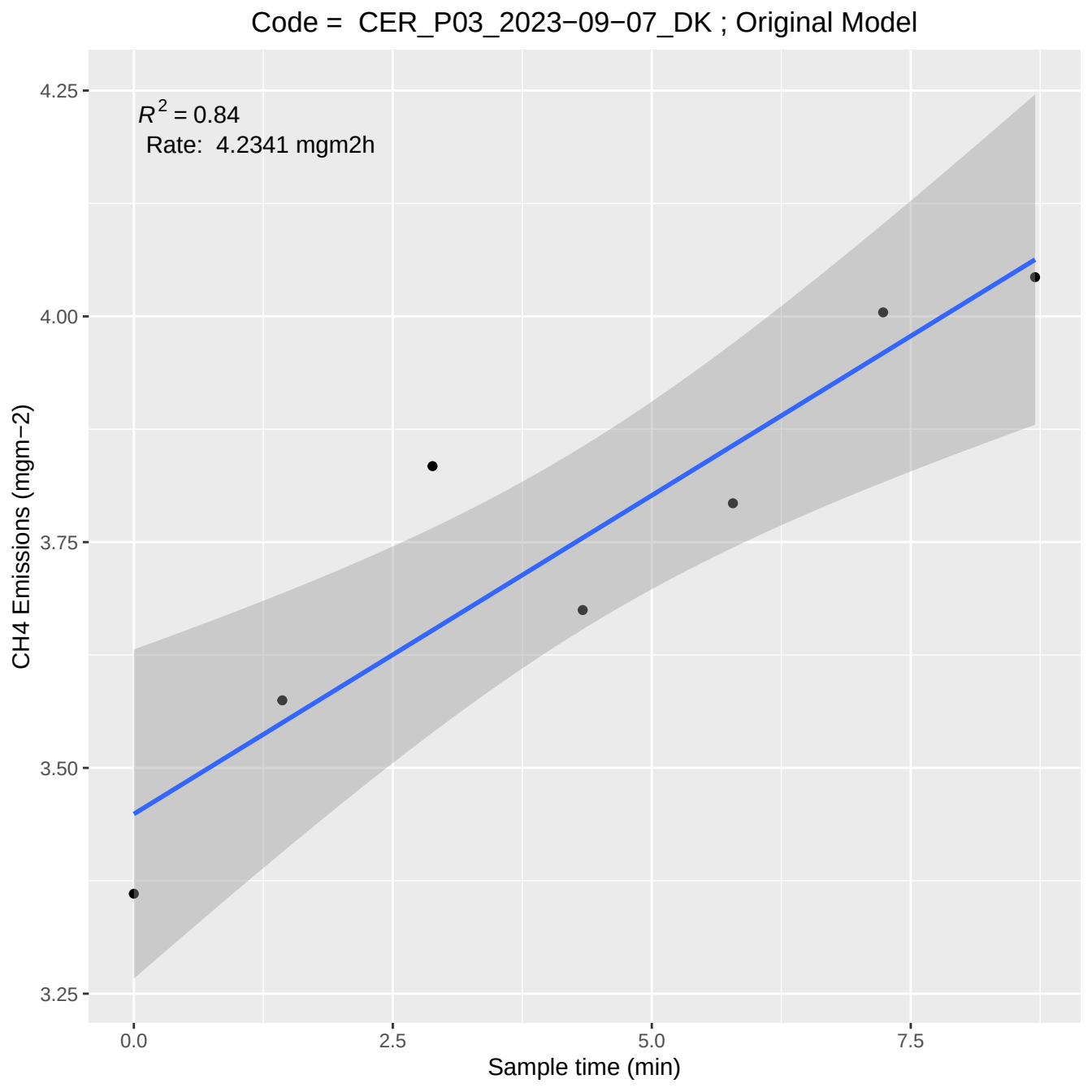

Code = CER_P03_2023−08−16_TR ; Original Model
R^2 = 0.84
Rate: 4.7785 mgm2h
CH4 Emissions (mgm−2)
4.75
4.50
4.25
4.00
3.75
0.0
2.5
5.0
7.5
Sample time (min)

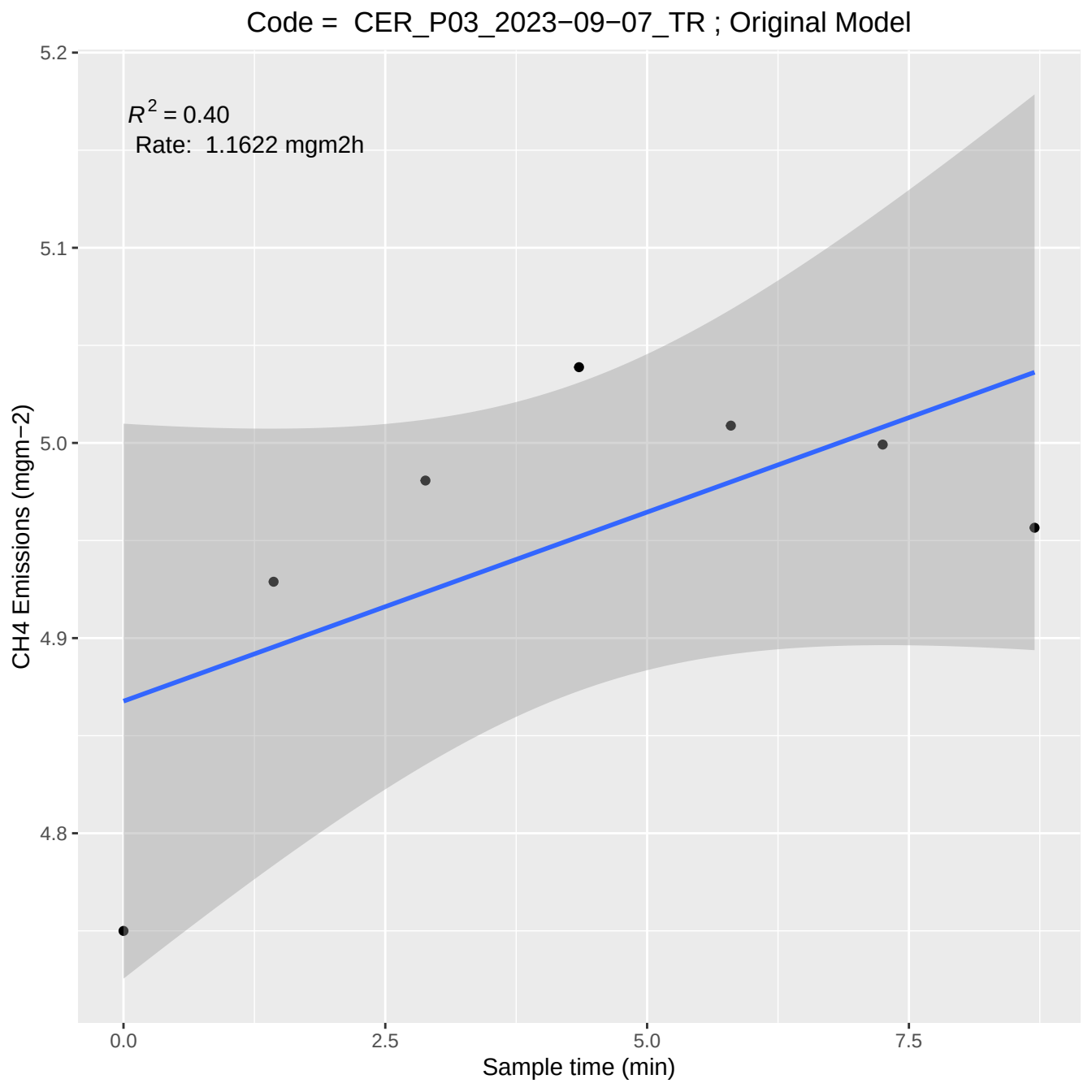

Code = CER_P03_2023−08−24_DK ; Original Model
R^2 = 0.94
Rate: 3.2721 mgm2h
4.1
3.9
3.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

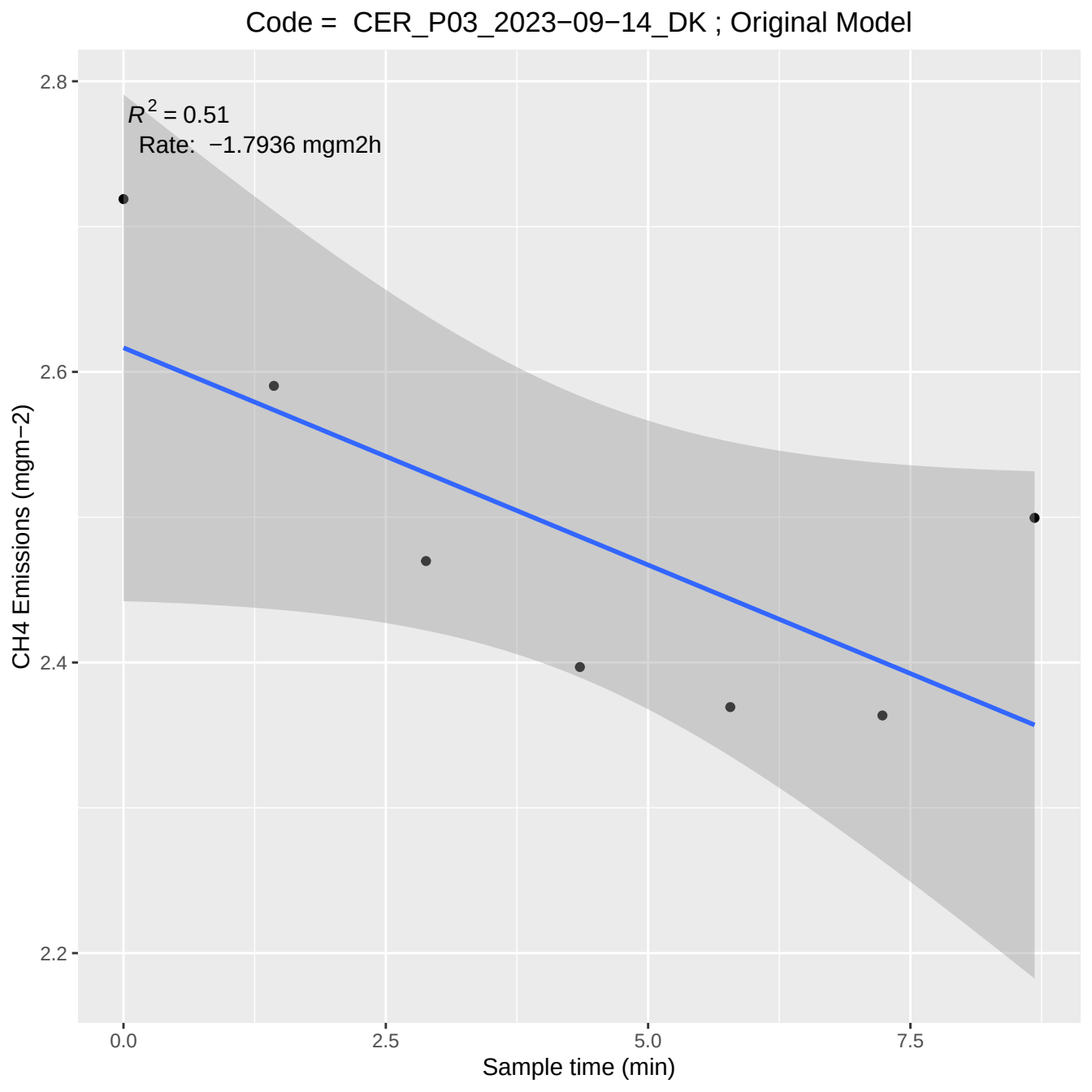

Code = CER_P03_2023−08−24_TR ; Original Model
R^2 = 0.87
Rate: 3.9026 mgm2h
4.50
4.25
4.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

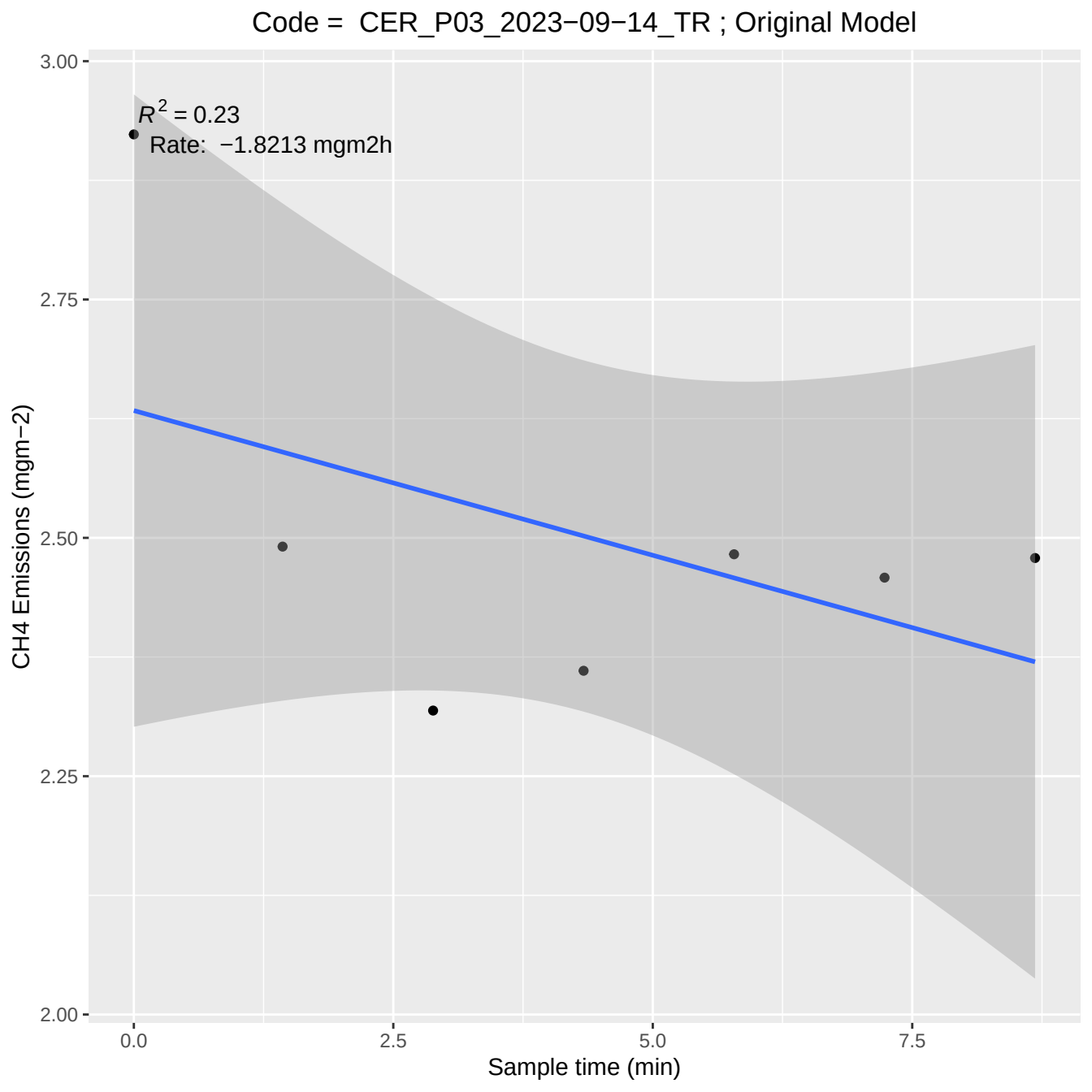

Code = CER_P03_2023−08−31_DK ; Original Model
R^2 = 0.51
Rate: 1.8131 mgm2h
CH4 Emissions (mgm−2)
2.0
1.8
1.6
1.4
0.0
2.5
5.0
7.5
Sample time (min)

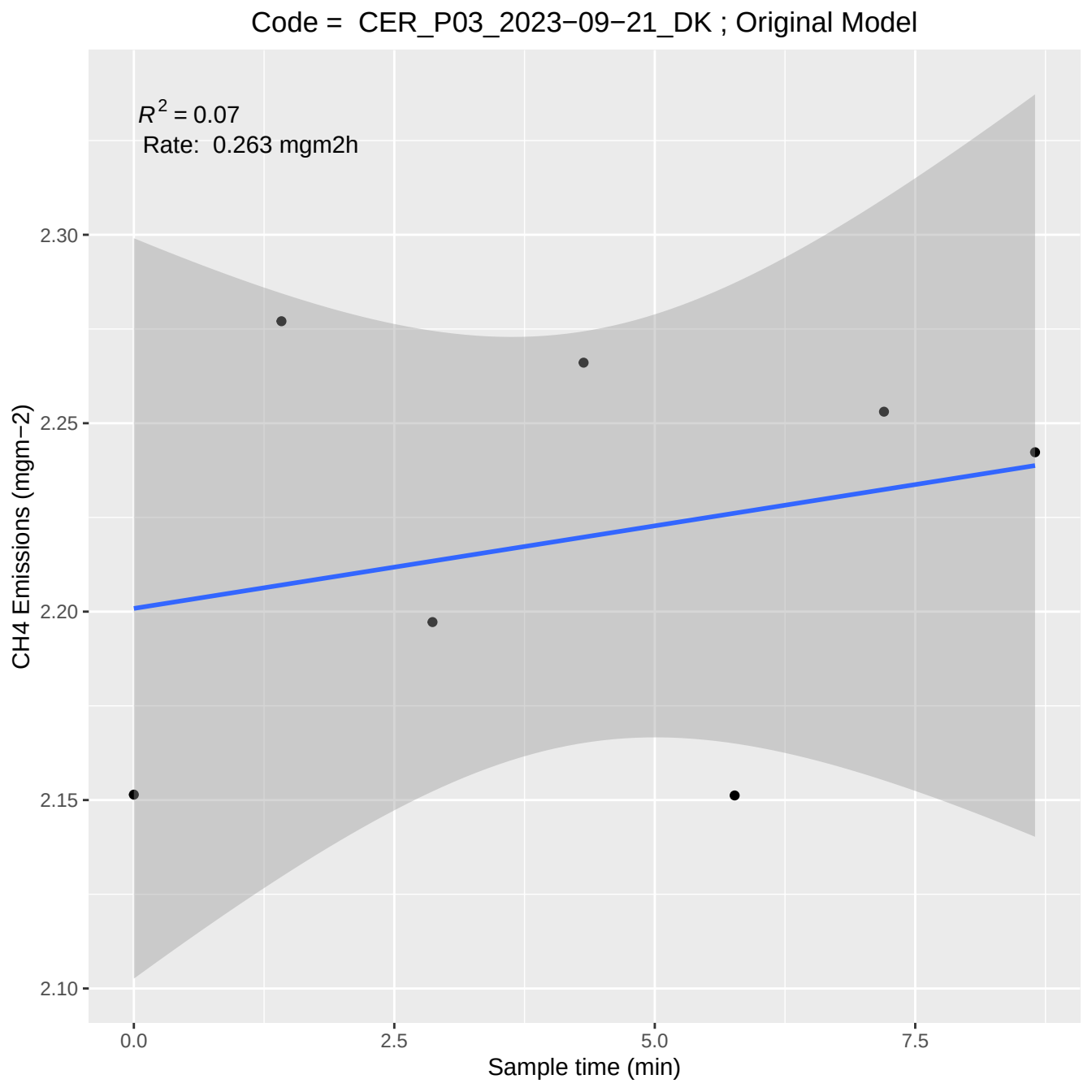

Code = CER_P03_2023−08−31_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1331 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
0
5
10
Sample time (min)

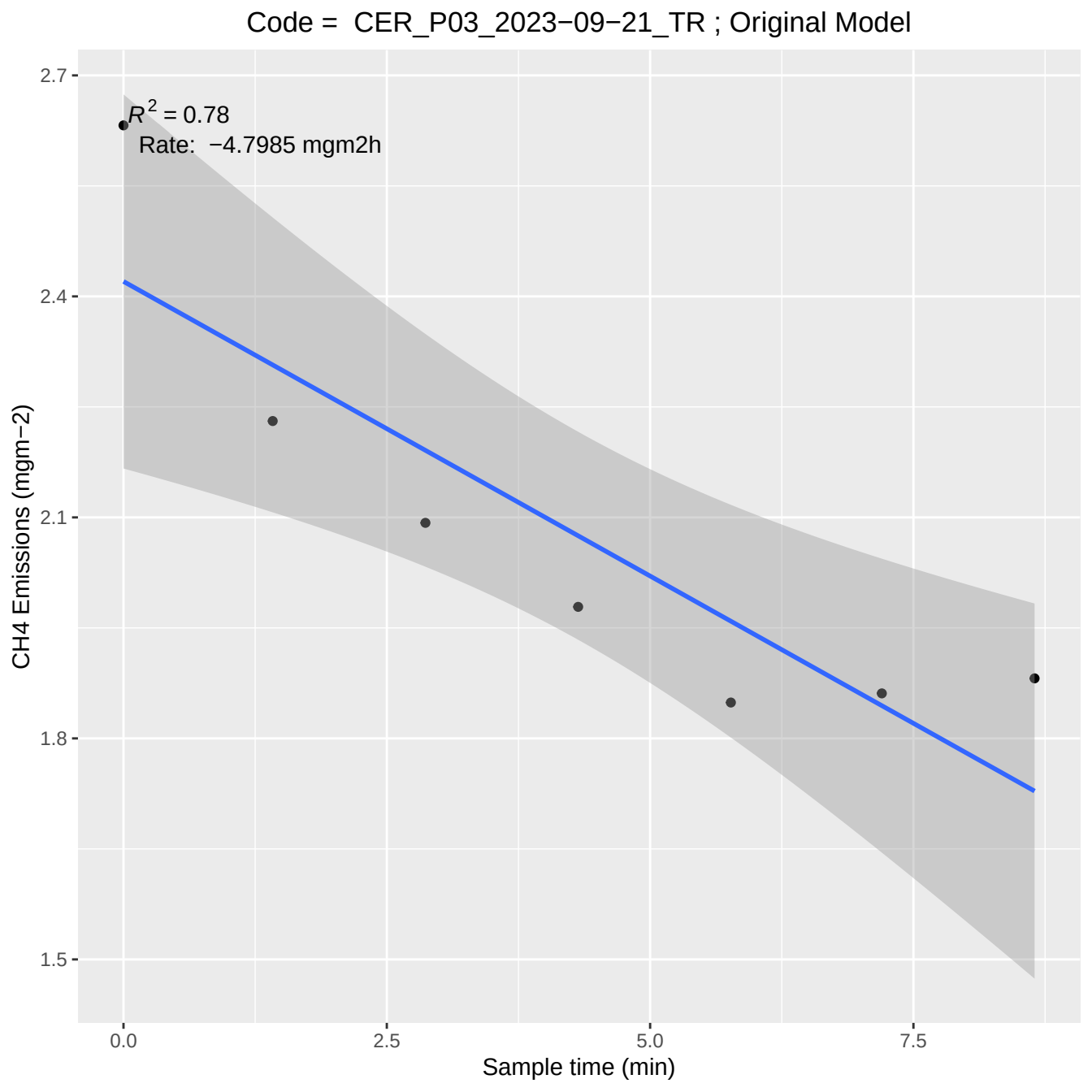

Code = CER_P03_2023−09−07_DK ; Original Model
R^2 = 0.84
Rate: 4.2341 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
3.25
0.0
2.5
5.0
7.5
Sample time (min)

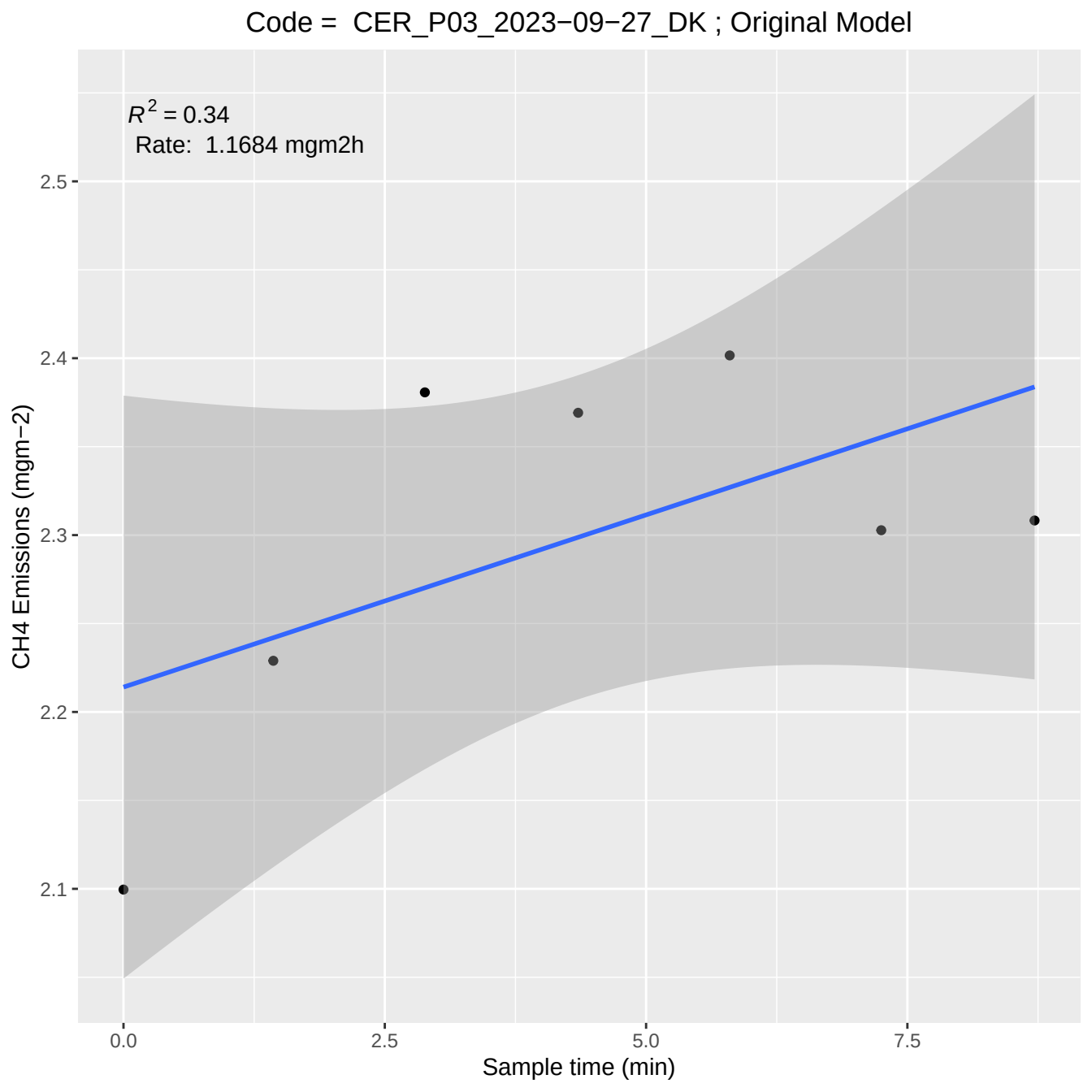

Code = CER_P03_2023−09−07_TR ; Original Model
R^2 = 0.40
Rate: 1.1622 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.2
5.1
5.0
4.9
4.8
0.0
2.5
5.0
7.5

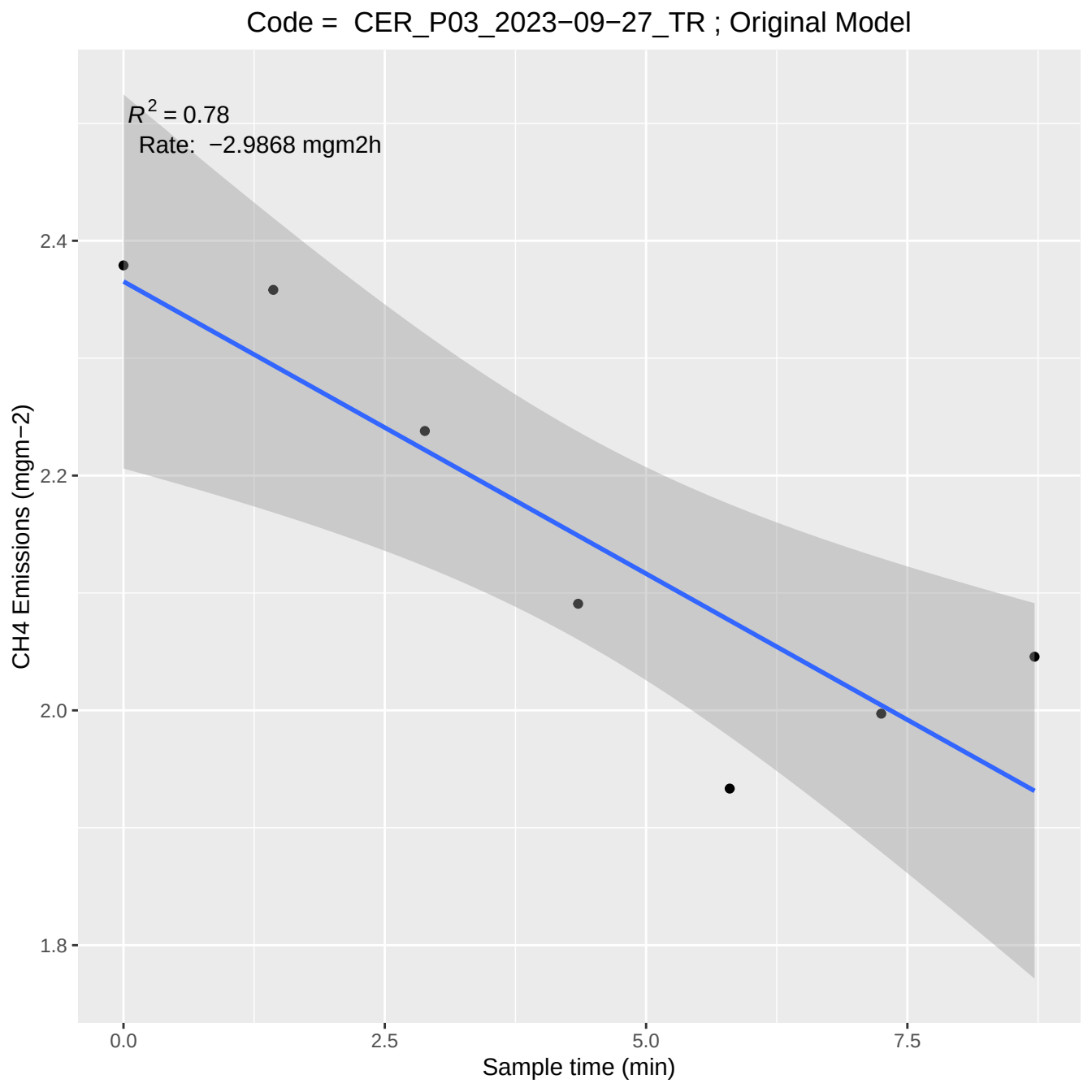

Code = CER_P03_2023−09−14_DK ; Original Model
R^2 = 0.51
Rate: −1.7936 mgm2h
CH4 Emissions (mgm−2)
2.8
2.6
2.4
2.2
0.0
2.5
5.0
7.5
Sample time (min)

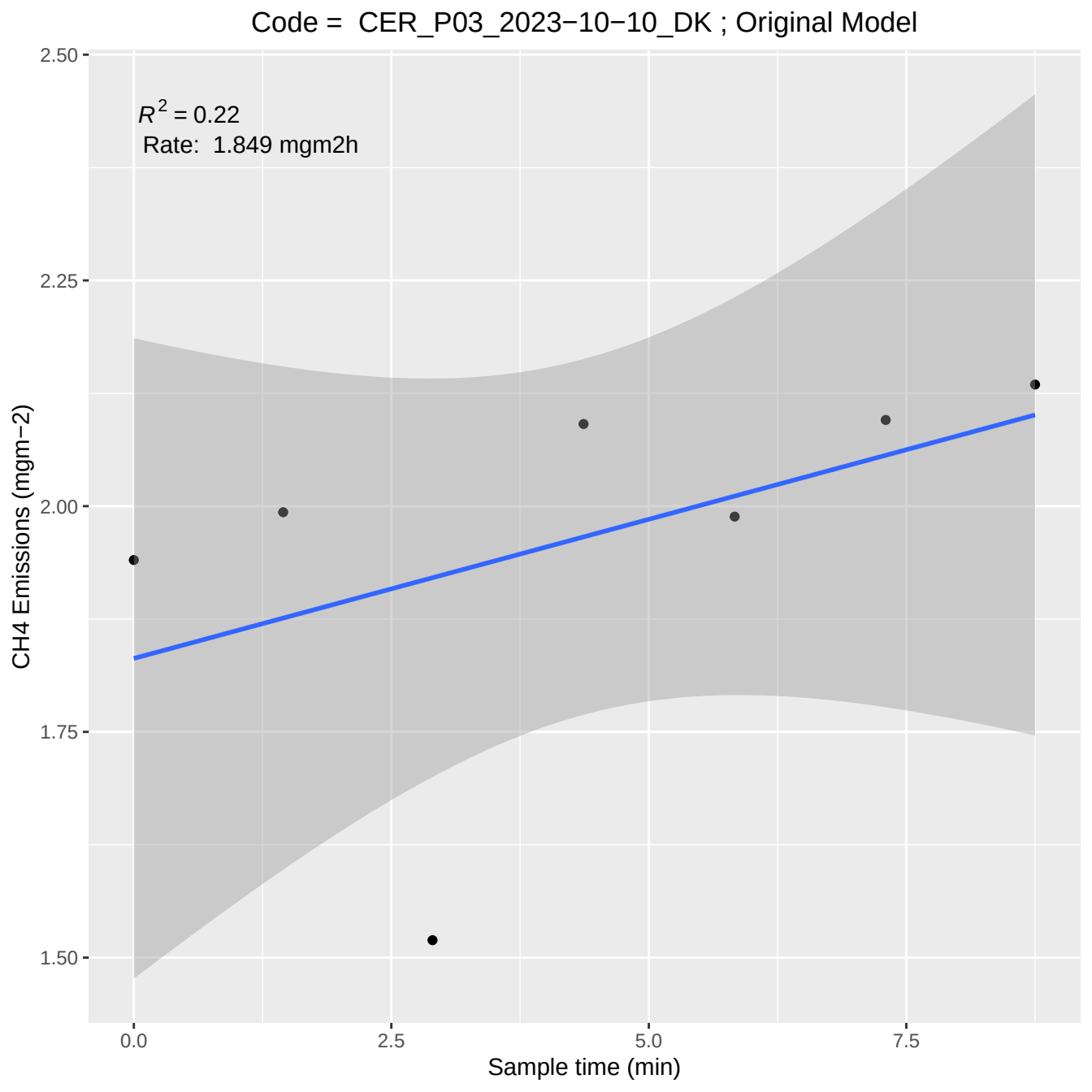

Code = CER_P03_2023−09−14_TR ; Original Model
R^2 = 0.23
Rate: −1.8213 mgm2h
CH4 Emissions (mgm−2)
3.00
2.75
2.50
2.25
2.00
0.0
2.5
5.0
7.5
Sample time (min)

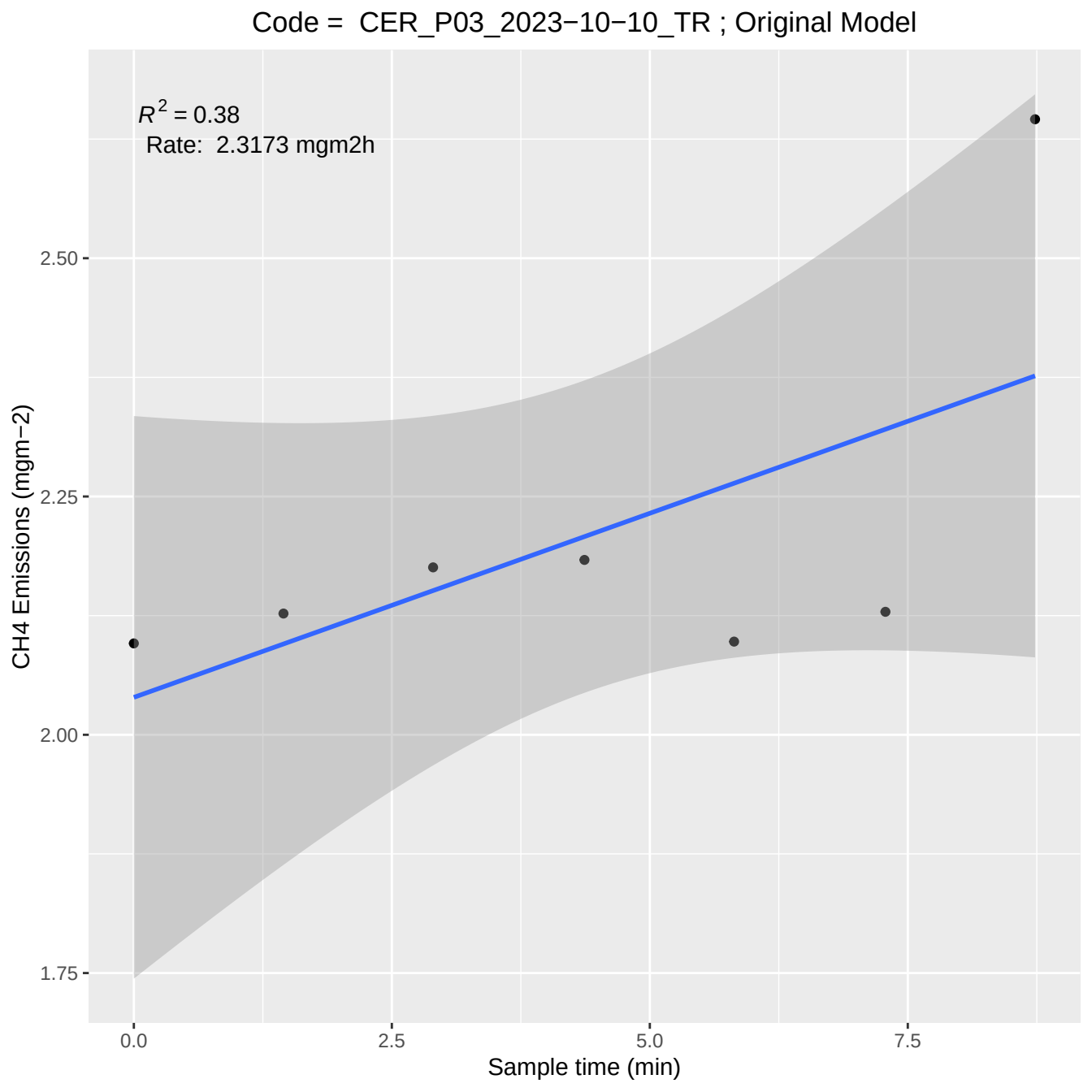

Code = CER_P03_2023−09−21_DK ; Original Model
R^2 = 0.07
Rate: 0.263 mgm2h
2.30
2.25
2.20
2.15
2.10
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

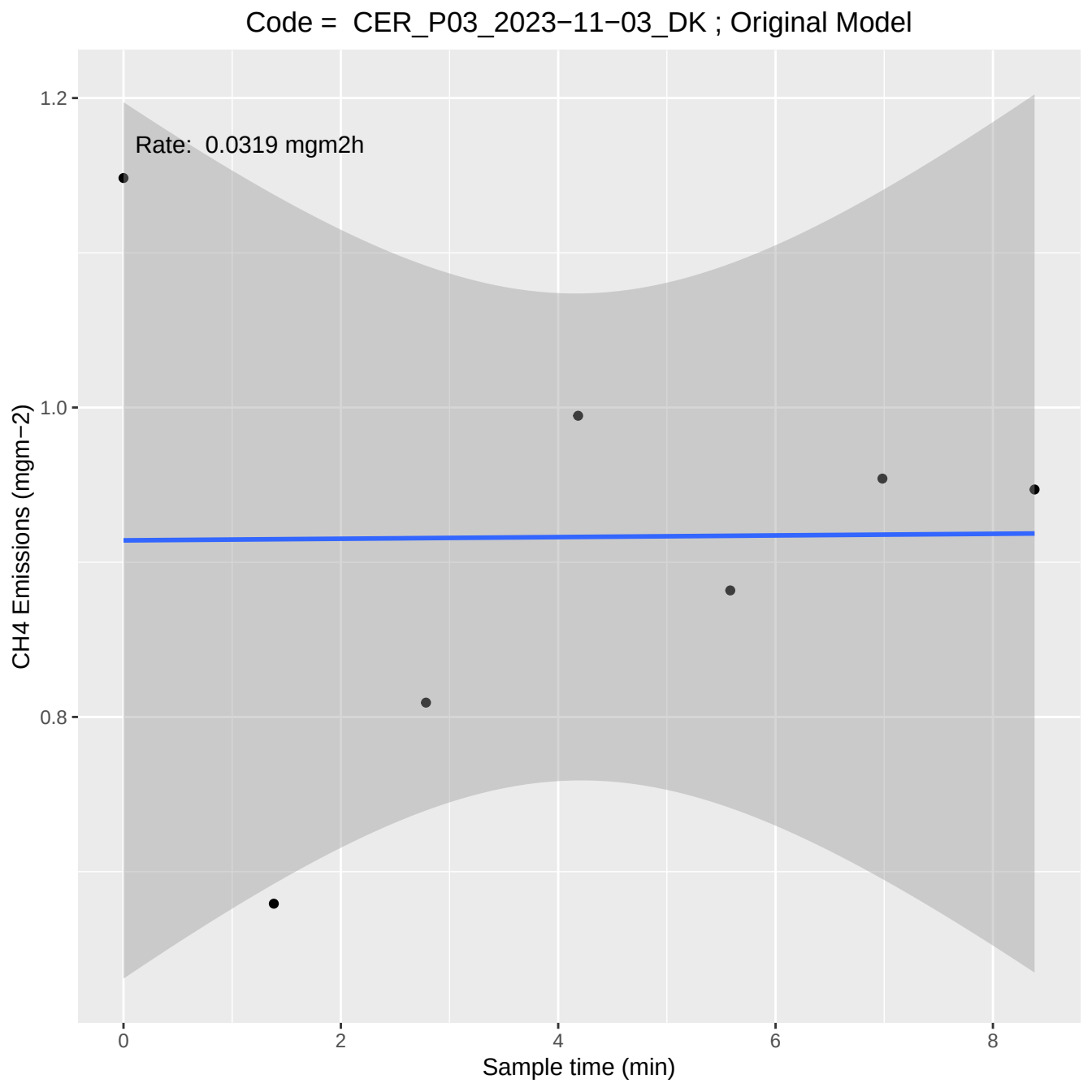

Code = CER_P03_2023−09−21_TR ; Original Model
R^2 = 0.78
Rate: −4.7985 mgm2h
CH4 Emissions (mgm−2)
2.7
2.4
2.1
1.8
1.5
0.0
2.5
5.0
7.5
Sample time (min)

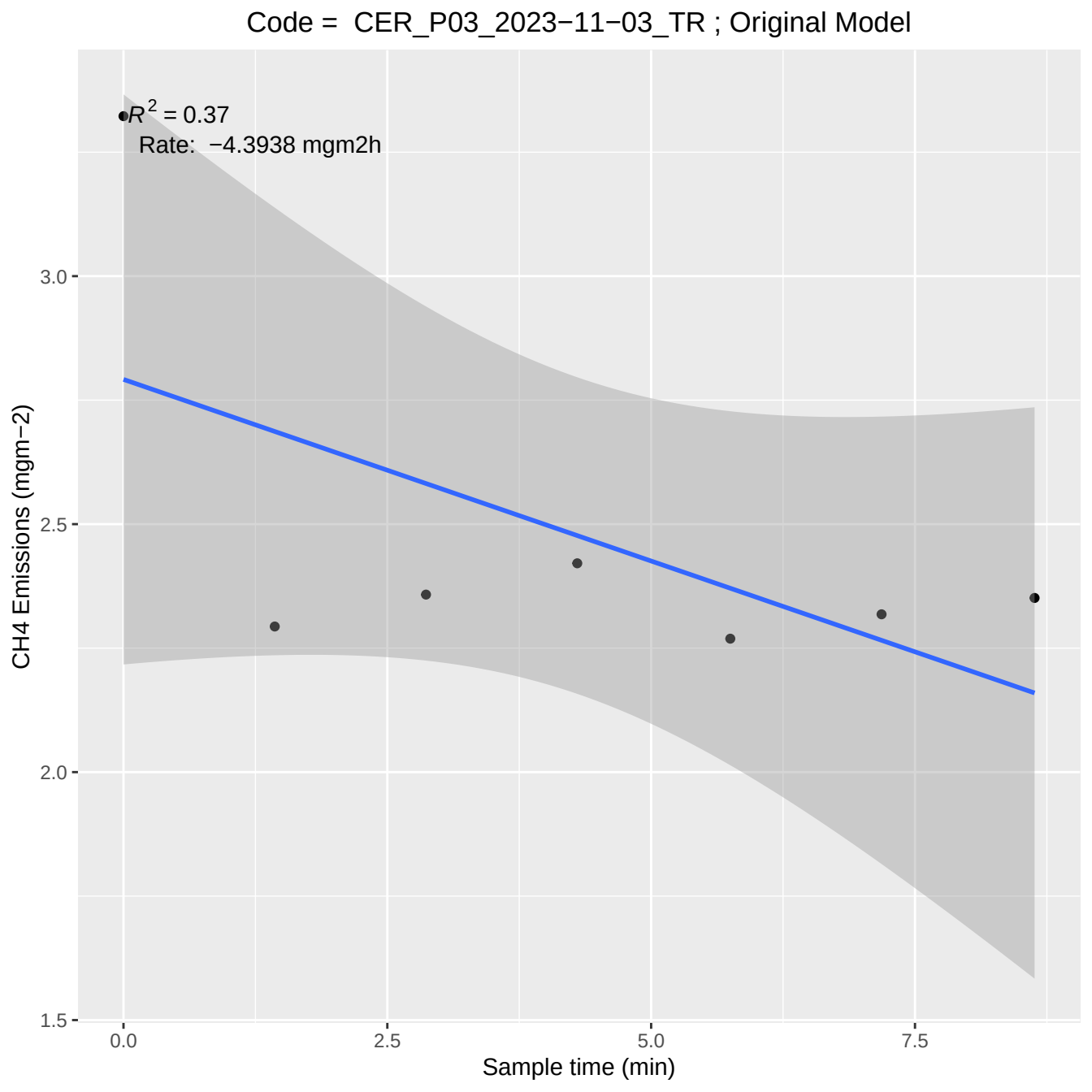

Code = CER_P03_2023−09−27_DK ; Original Model
R^2 = 0.34
Rate: 1.1684 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

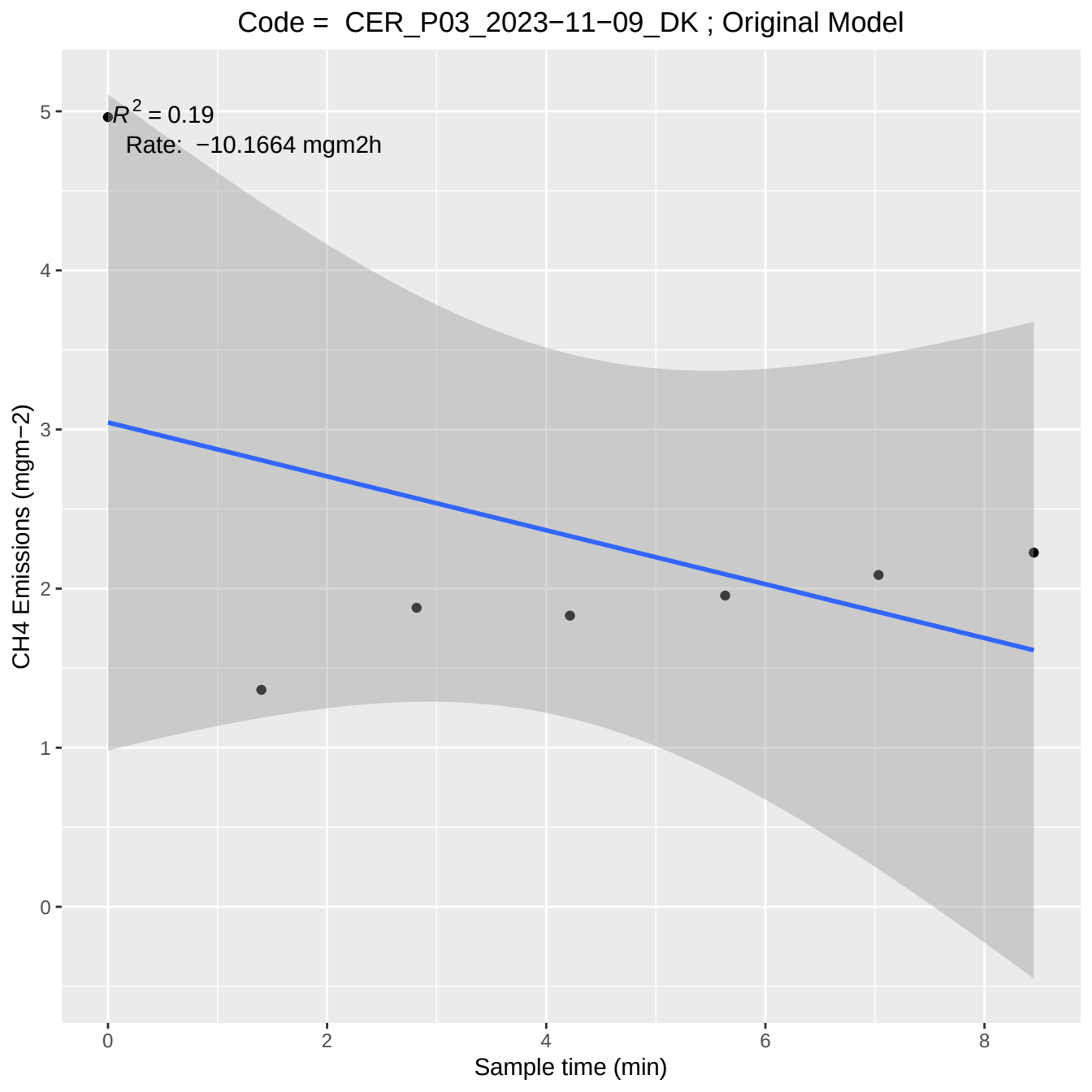

Code = CER_P03_2023−09−27_TR ; Original Model
R^2 = 0.78
Rate: −2.9868 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
1.8
0.0
2.5
5.0
7.5
Sample time (min)

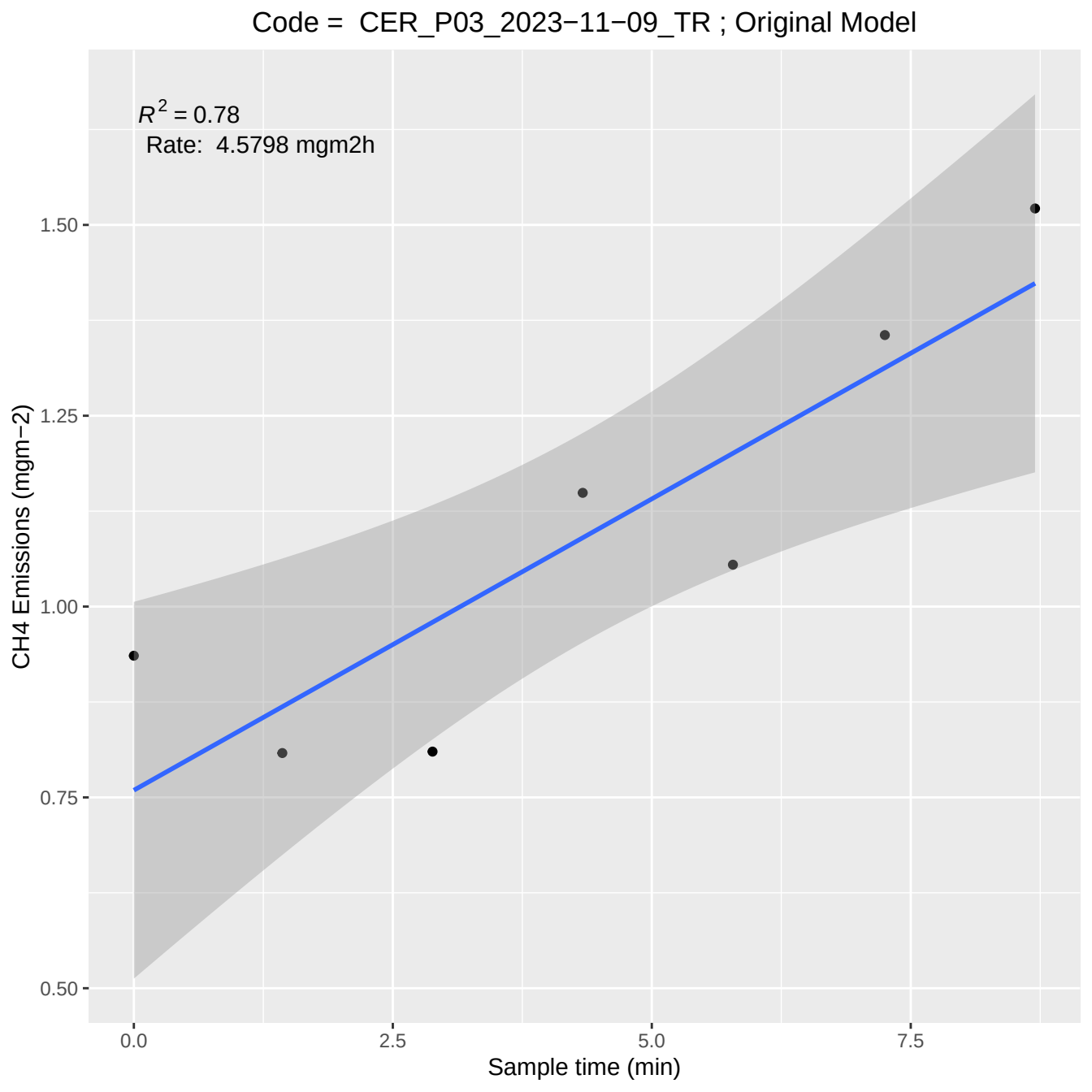

Code = CER_P03_2023−10−10_DK ; Original Model
R^2 = 0.22
Rate: 1.849 mgm2h
CH4 Emissions (mgm−2)
2.50
2.25
2.00
1.75
1.50
0.0
2.5
5.0
7.5
Sample time (min)

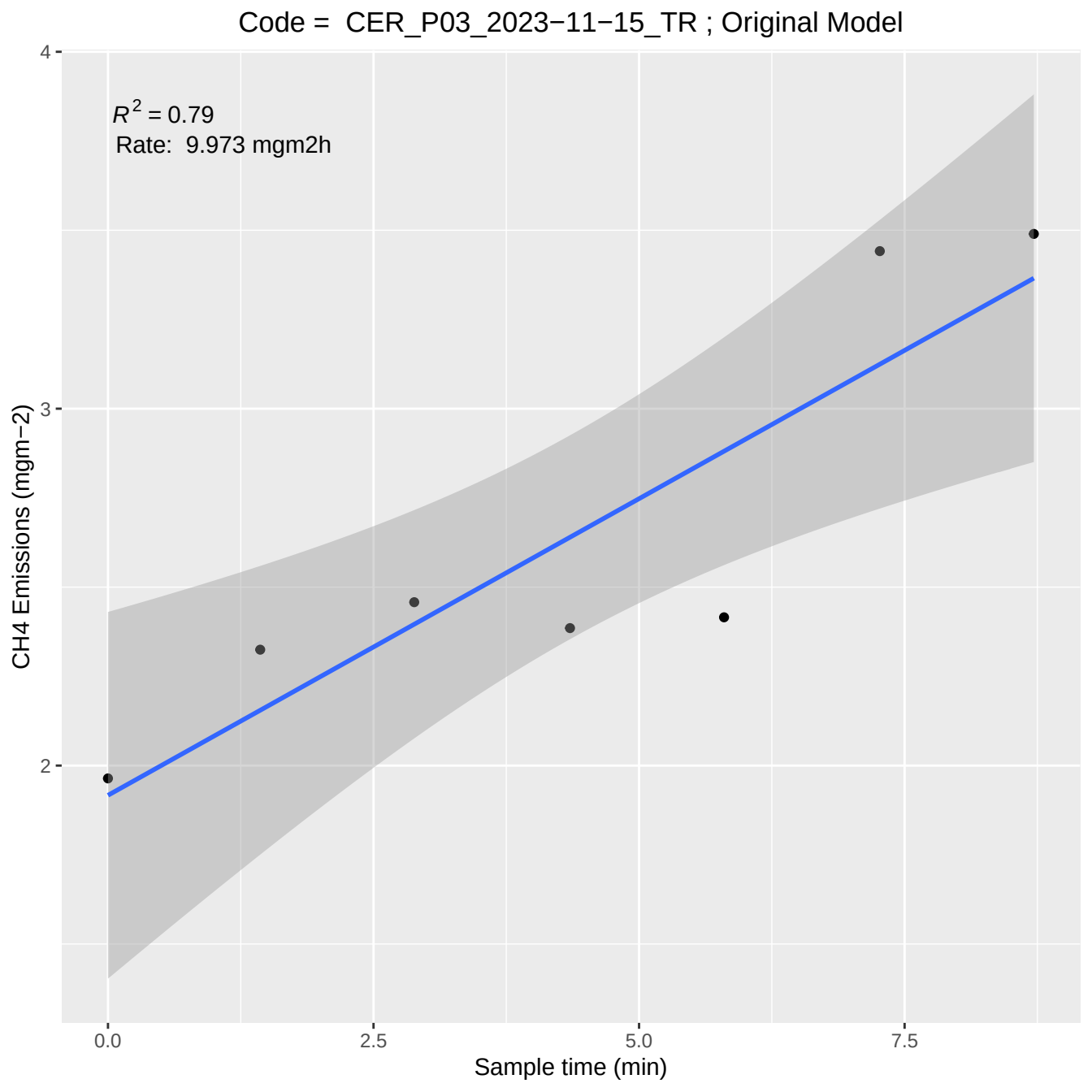

Code = CER_P03_2023−10−10_TR ; Original Model
R^2 = 0.38
Rate: 2.3173 mgm2h
2.50
2.25
2.00
1.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

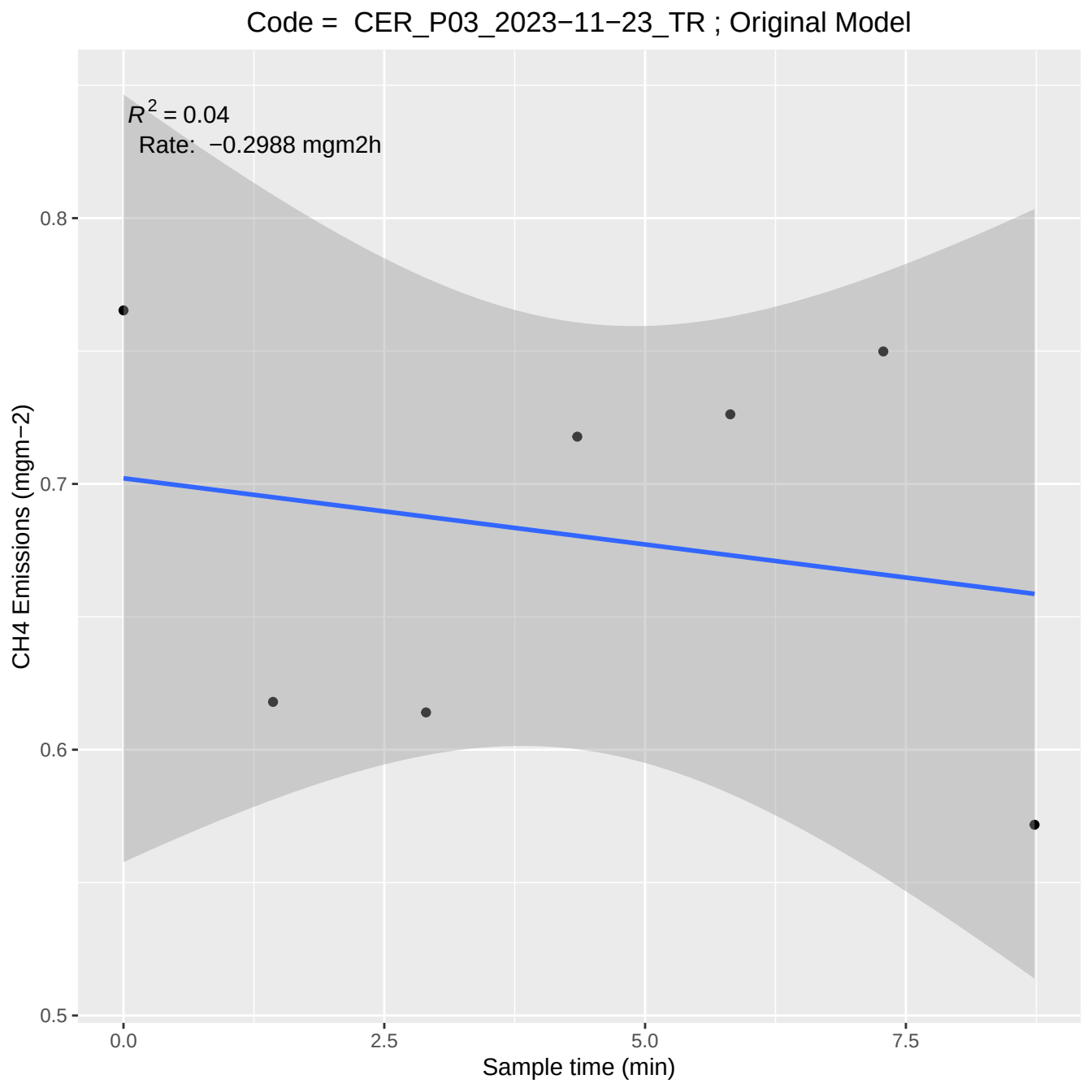

Code = CER_P03_2023−11−03_DK ; Original Model
Rate: 0.0319 mgm2h
CH4 Emissions (mgm−2)
1.2
1.0
0.8
0
2
4
6
8
Sample time (min)

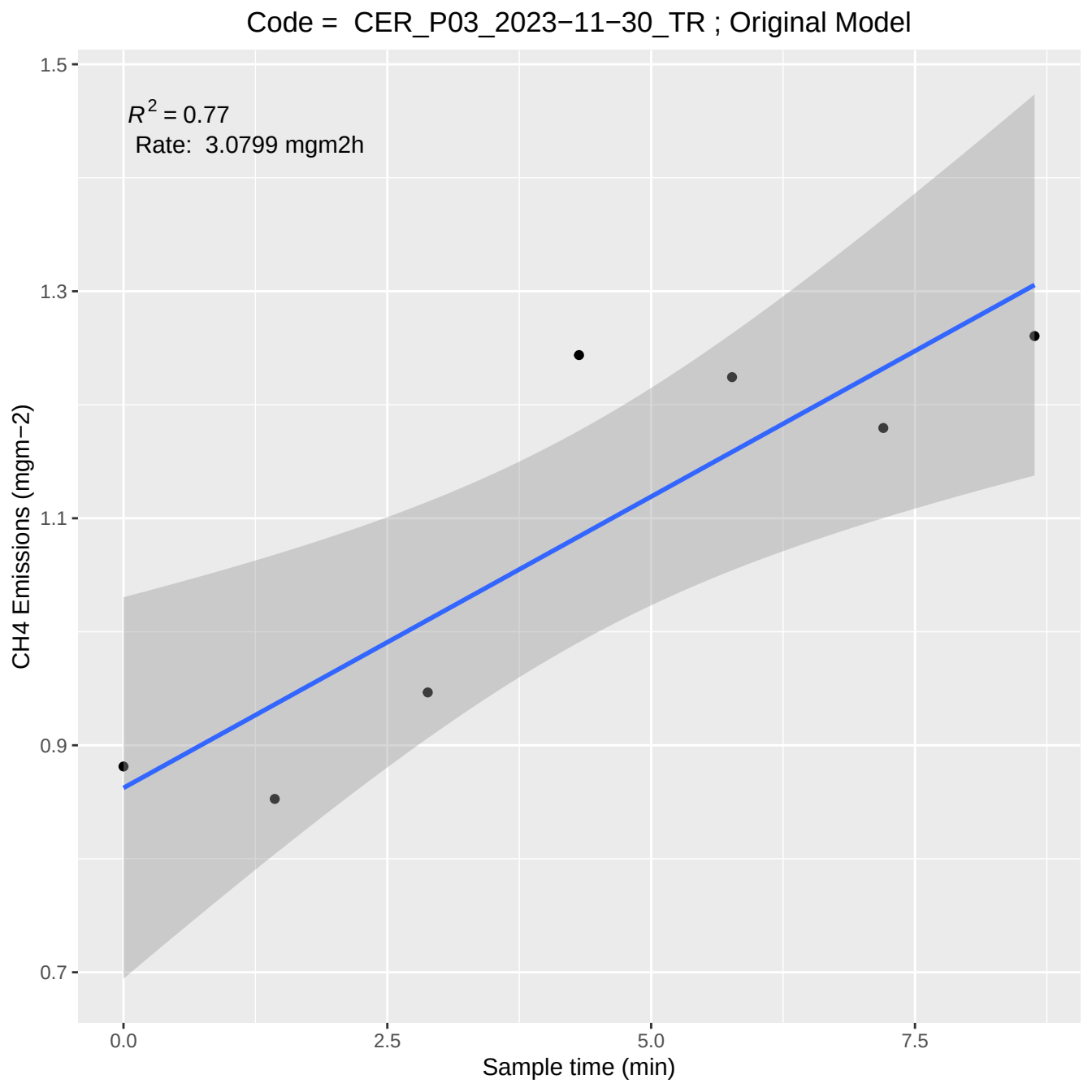

Code = CER_P03_2023−11−03_TR ; Original Model
R^2 = 0.37
Rate: −4.3938 mgm2h
CH4 Emissions (mgm−2)
3.0
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

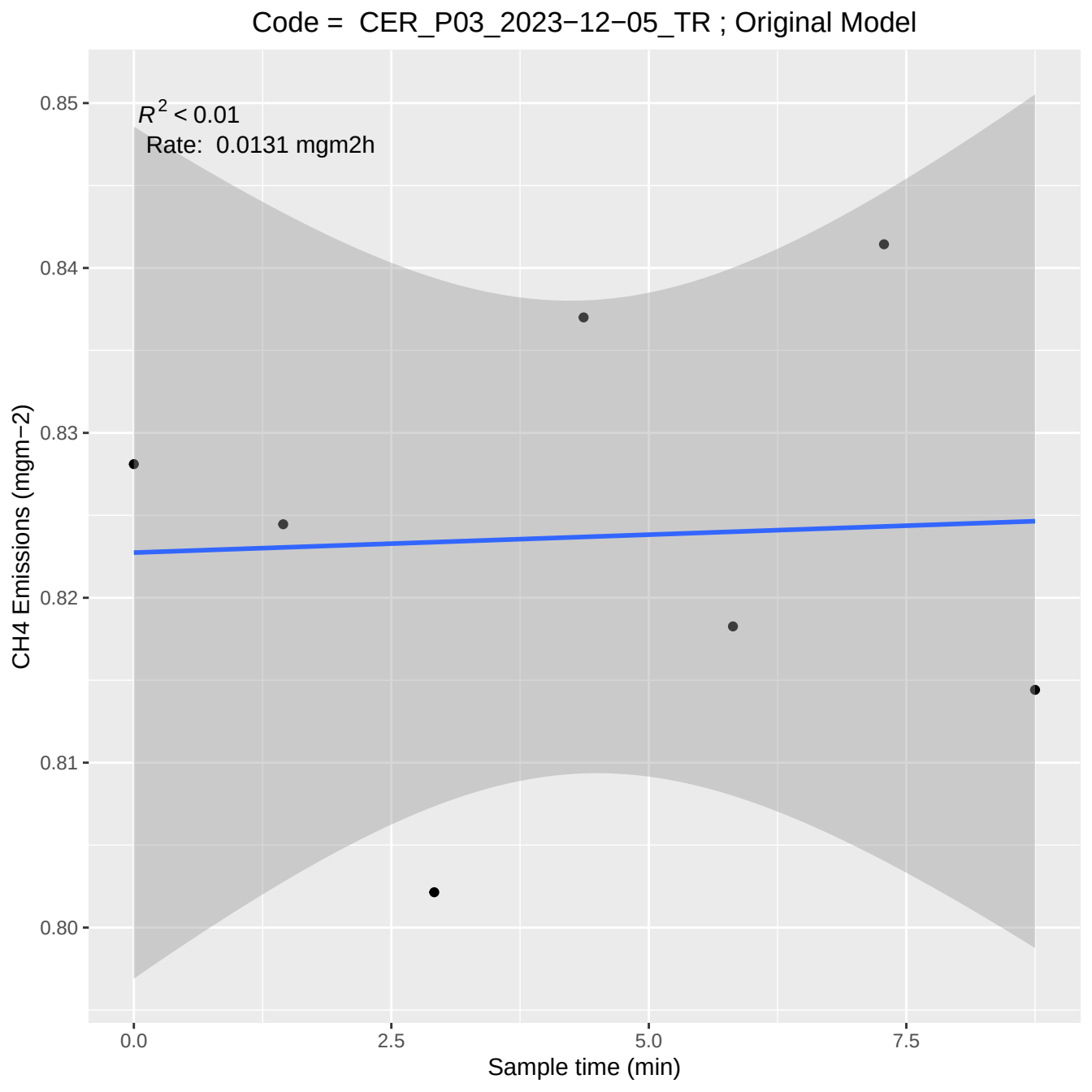

Code = CER_P03_2023−11−09_DK ; Original Model
R^2 = 0.19
Rate: −10.1664 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0
1
2
3
4
5
0
2
4
6
8

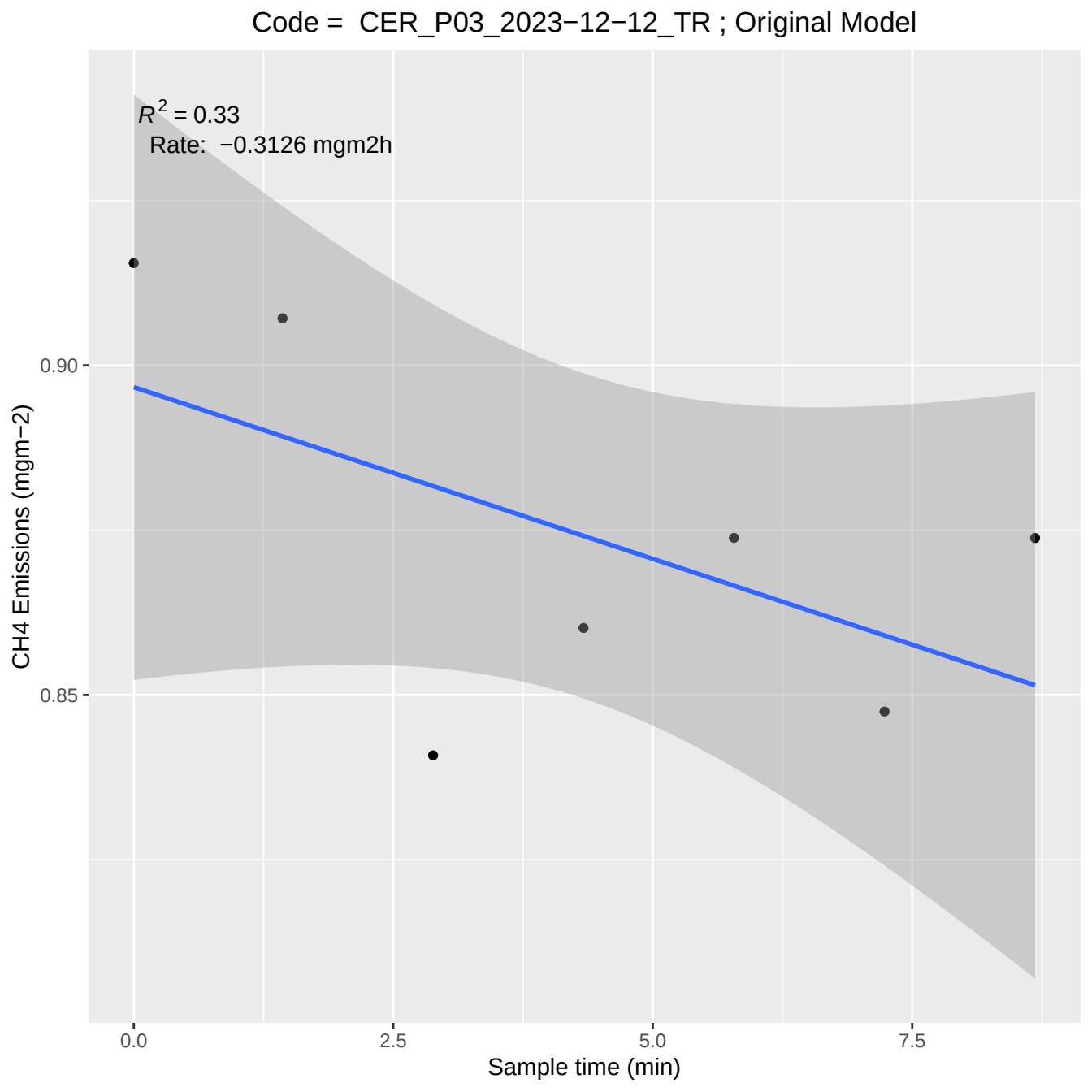

Code = CER_P03_2023−11−09_TR ; Original Model
R^2 = 0.78
Rate: 4.5798 mgm2h
CH4 Emissions (mgm−2)
1.50
1.25
1.00
0.75
0.50
0.0
2.5
5.0
7.5
Sample time (min)

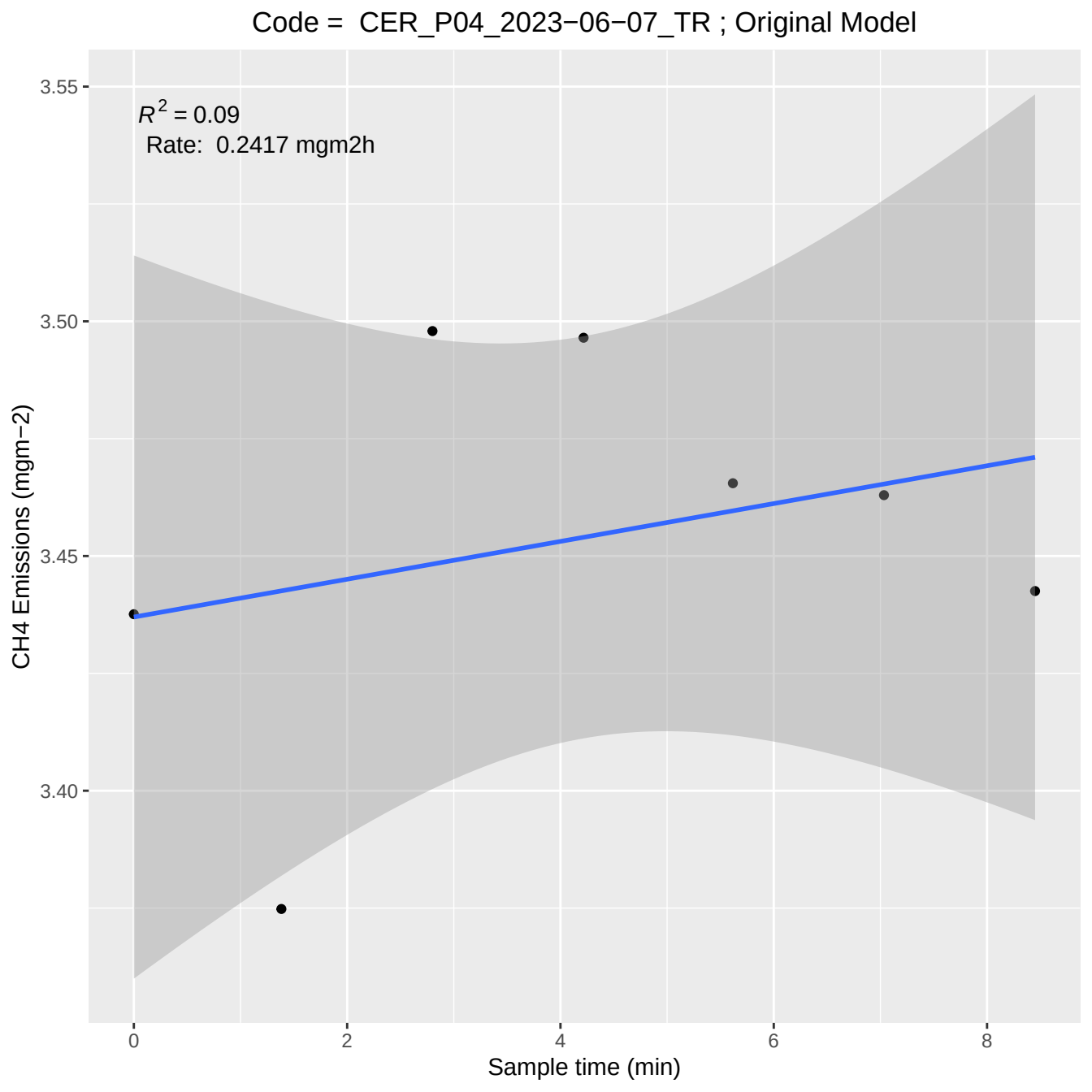

Code = CER_P03_2023−11−15_TR ; Original Model
R^2 = 0.79
Rate: 9.973 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4
3
2
0.0
2.5
5.0
7.5

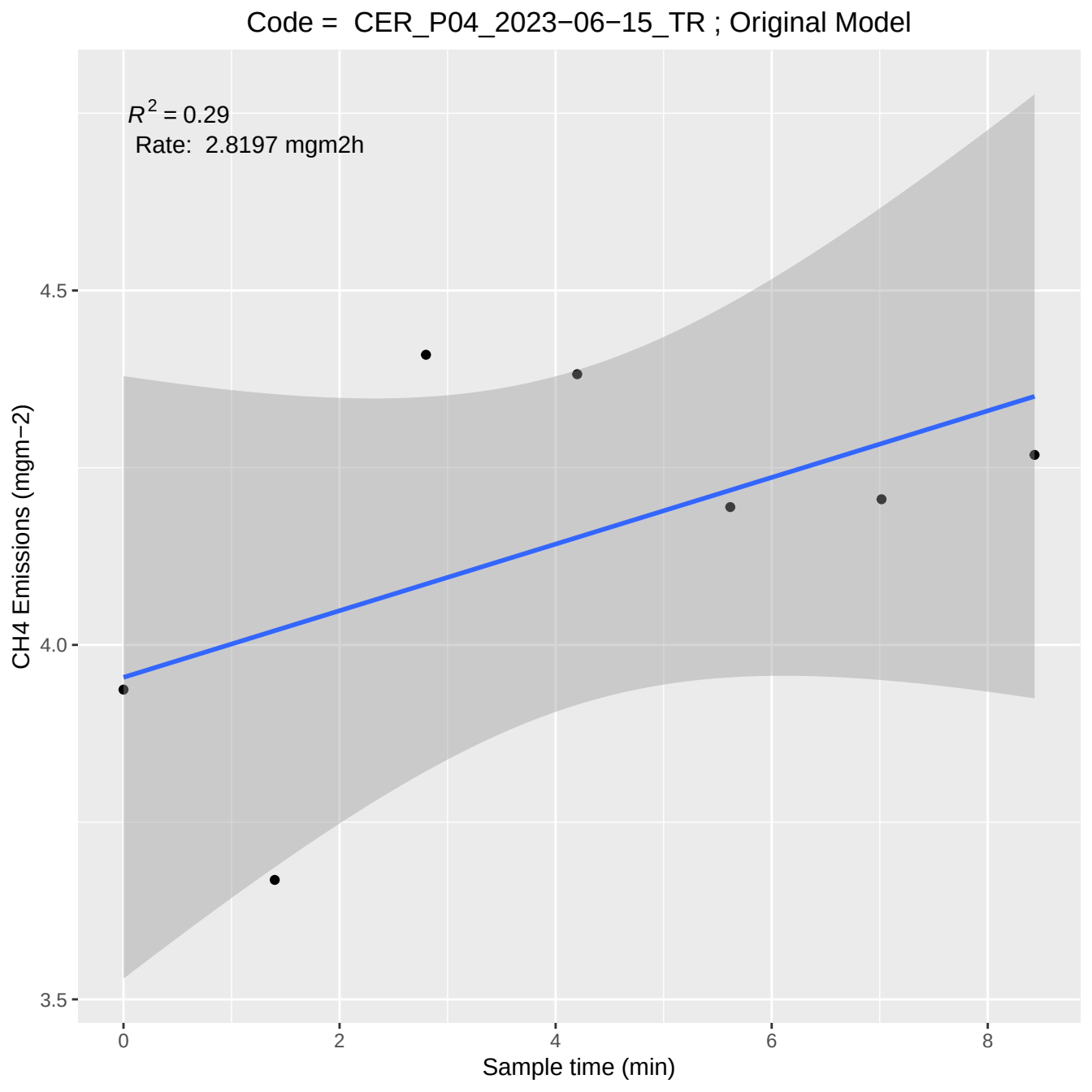

Code = CER_P03_2023−11−23_TR ; Original Model
R^2 = 0.04
Rate: −0.2988 mgm2h
CH4 Emissions (mgm−2)
0.8
0.7
0.6
0.5
0.0
2.5
5.0
7.5
Sample time (min)

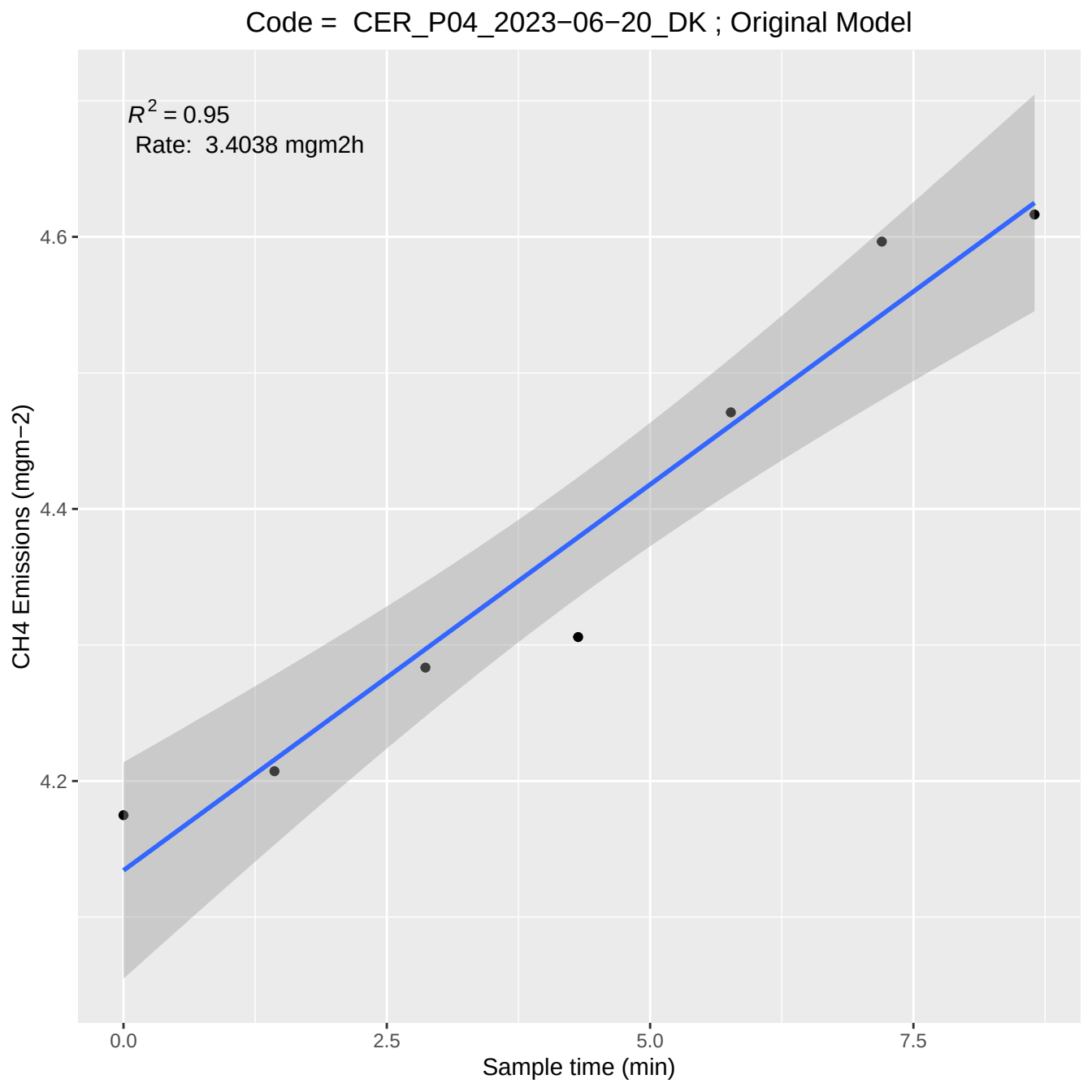

Code = CER_P03_2023−11−30_TR ; Original Model
R^2 = 0.77
Rate: 3.0799 mgm2h
CH4 Emissions (mgm−2)
1.5
1.3
1.1
0.9
0.7
0.0
2.5
5.0
7.5
Sample time (min)

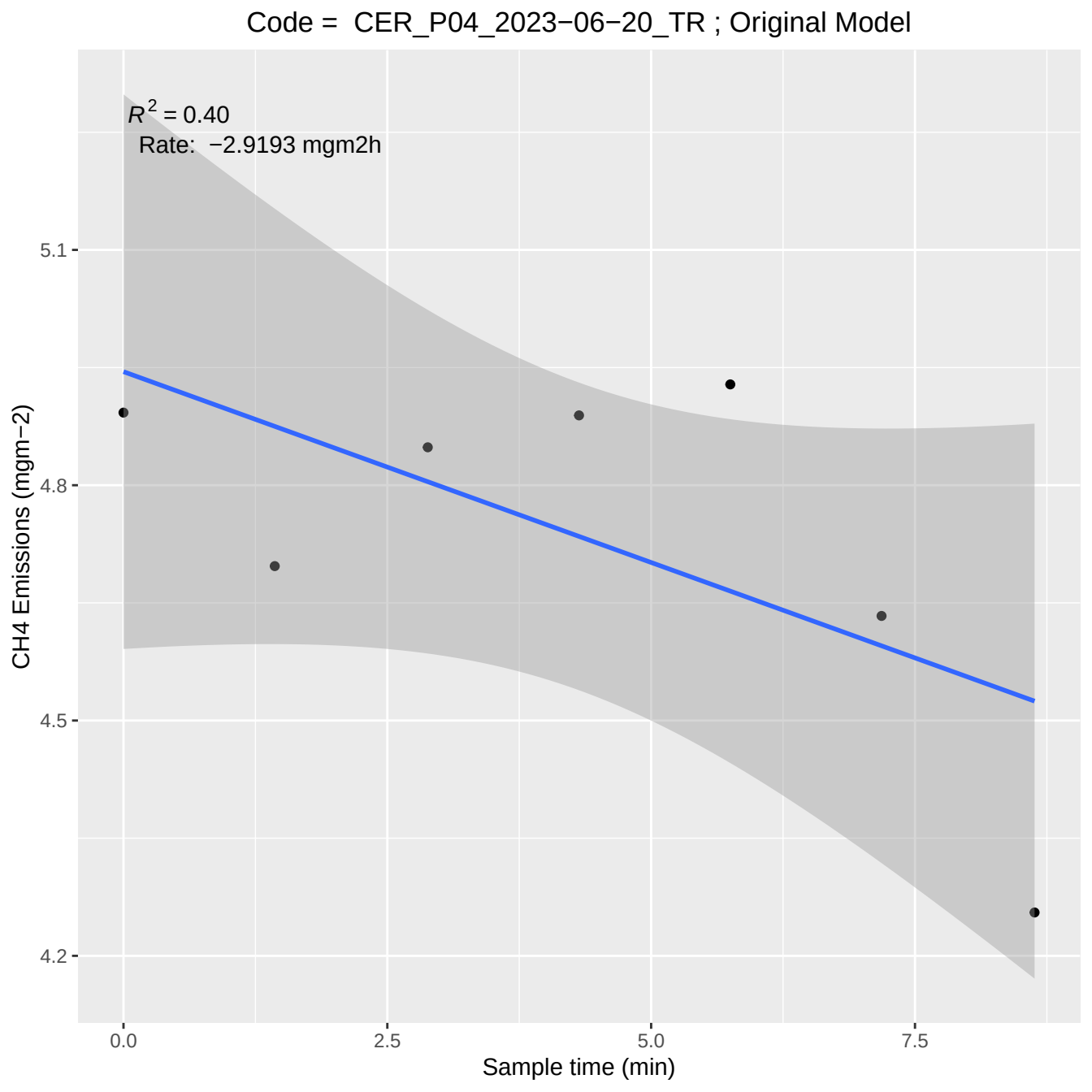

Code = CER_P03_2023−12−05_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0131 mgm2h
CH4 Emissions (mgm−2)
0.85
0.84
0.83
0.82
0.81
0.80
0.0
2.5
5.0
7.5
Sample time (min)

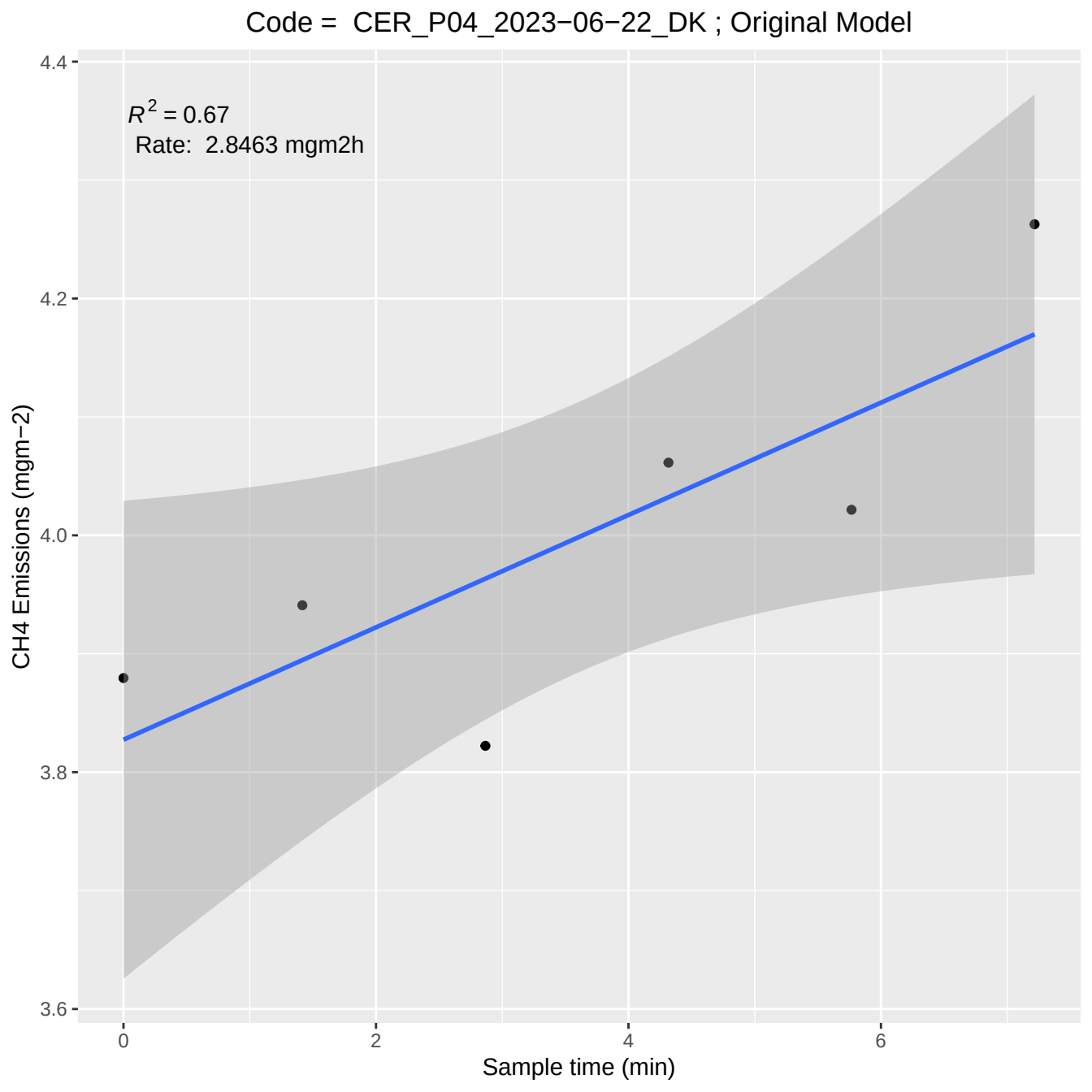

Code = CER_P03_2023−12−12_TR ; Original Model
R^2 = 0.33
Rate: −0.3126 mgm2h
0.90
0.85
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

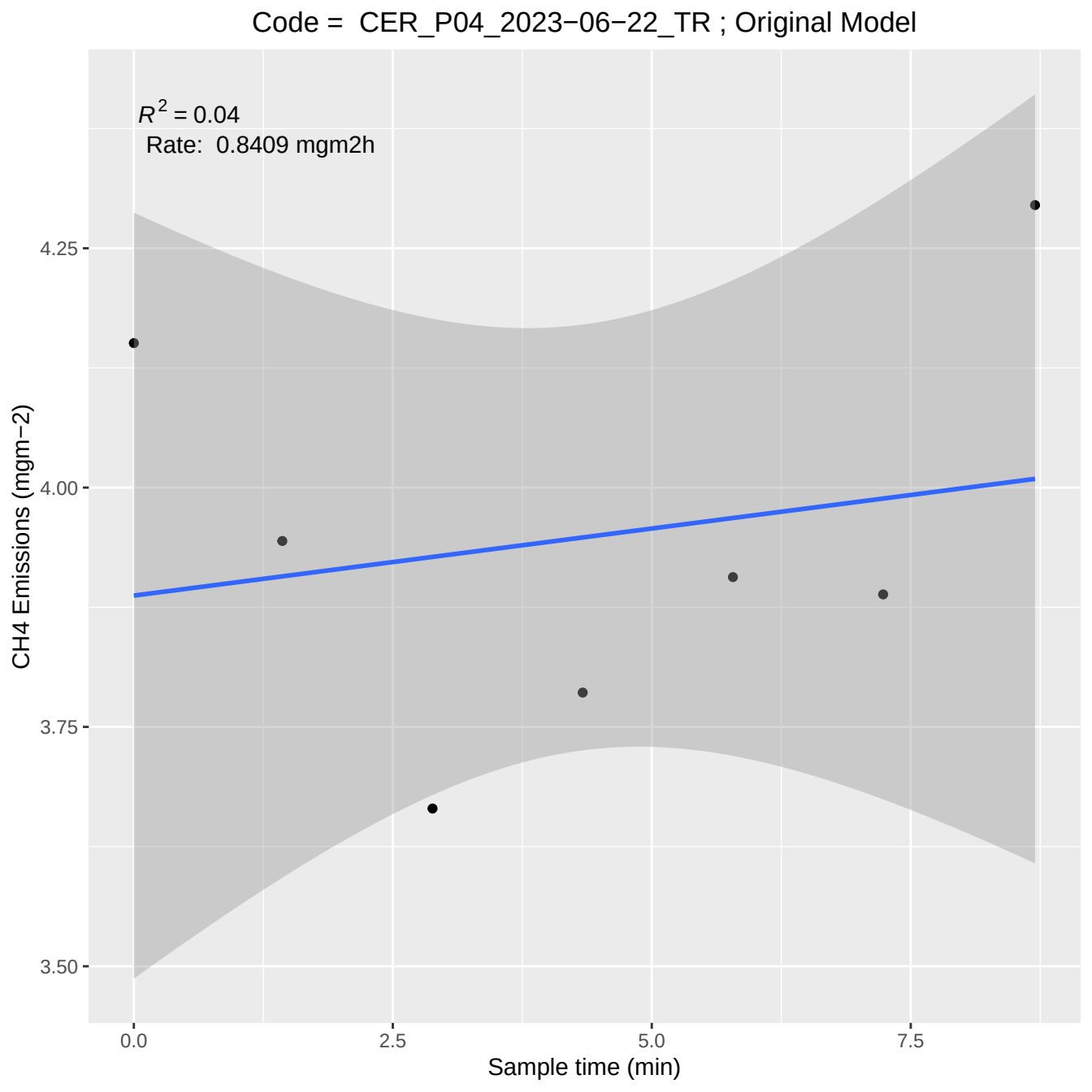

Code = CER_P04_2023−06−07_TR ; Original Model
R^2 = 0.09
Rate: 0.2417 mgm2h
3.55
3.50
3.45
3.40
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)

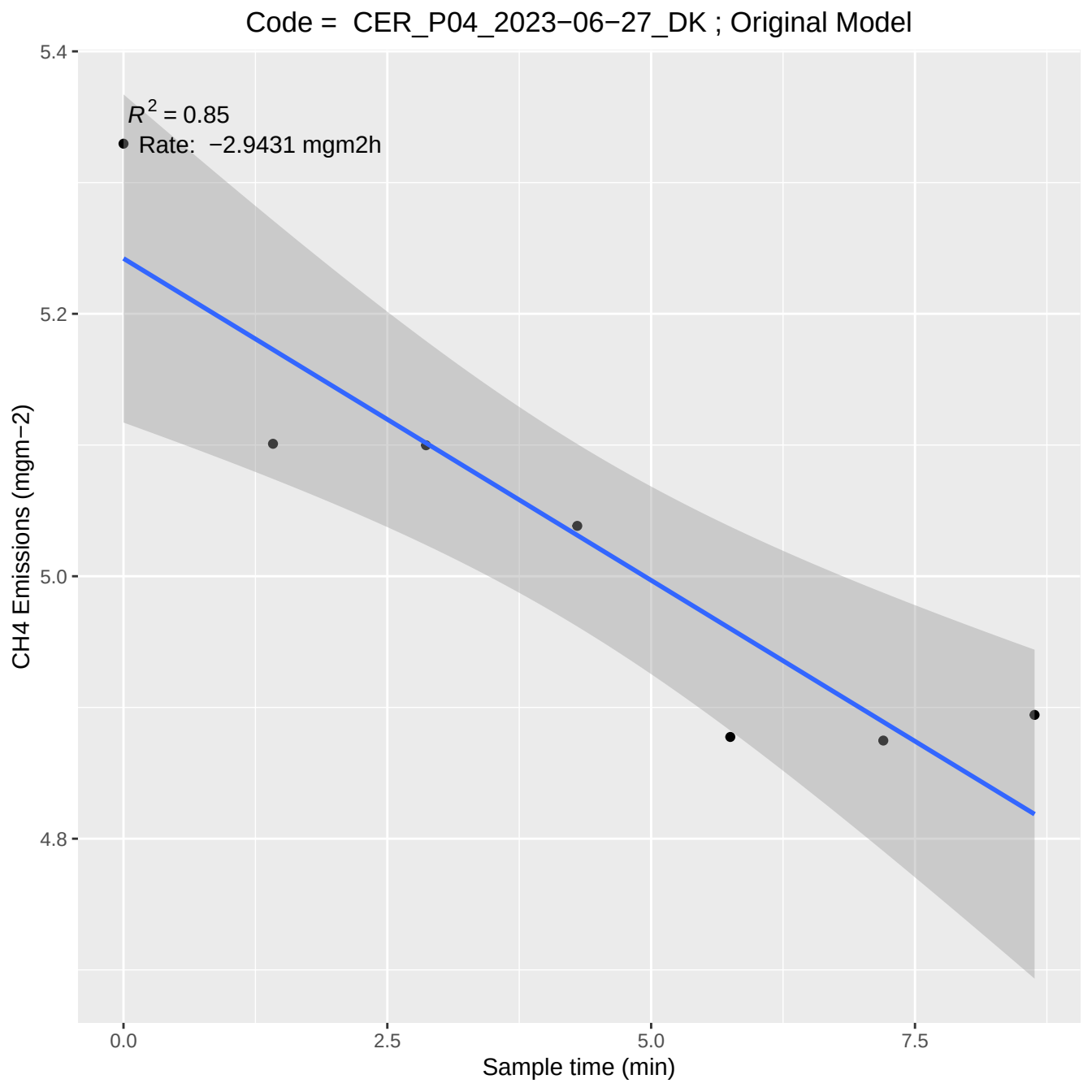

Code = CER_P04_2023−06−15_TR ; Original Model
R^2 = 0.29
Rate: 2.8197 mgm2h
CH4 Emissions (mgm−2)
4.5
4.0
3.5
0
2
4
6
8
Sample time (min)

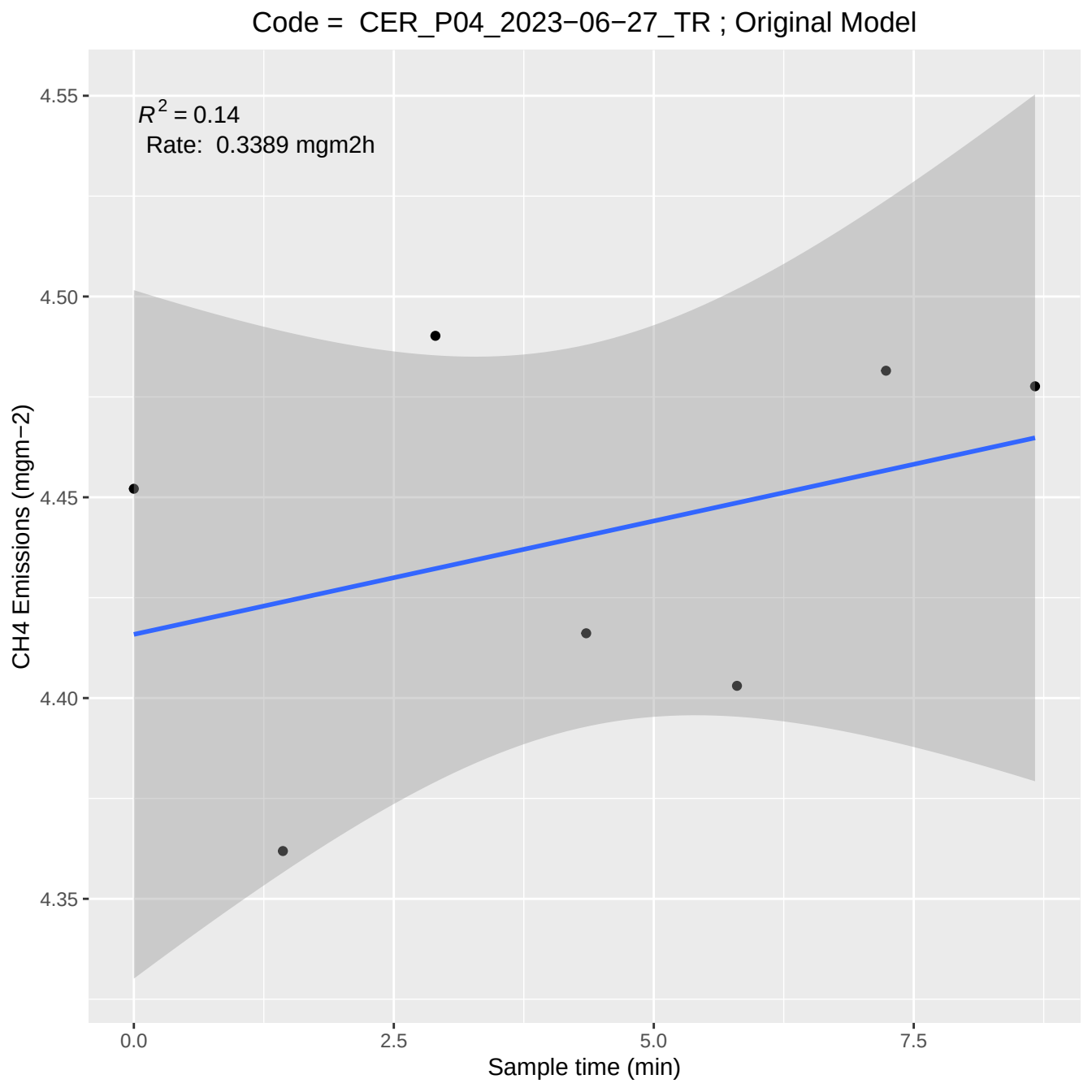

Code = CER_P04_2023−06−20_DK ; Original Model
R^2 = 0.95
Rate: 3.4038 mgm2h
4.6
4.4
4.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

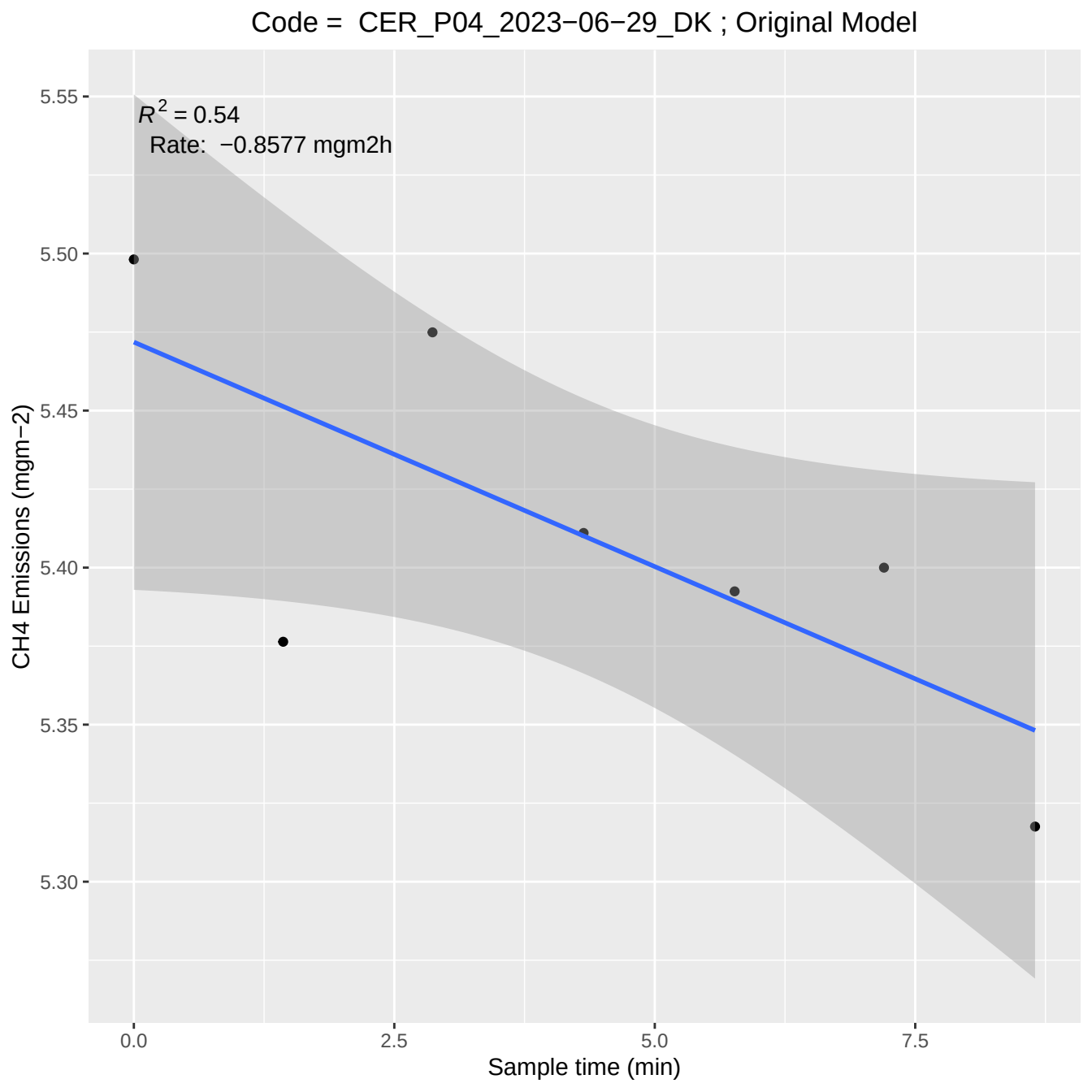

Code = CER_P04_2023−06−20_TR ; Original Model
R^2 = 0.40
Rate: −2.9193 mgm2h
5.1
4.8
4.5
4.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

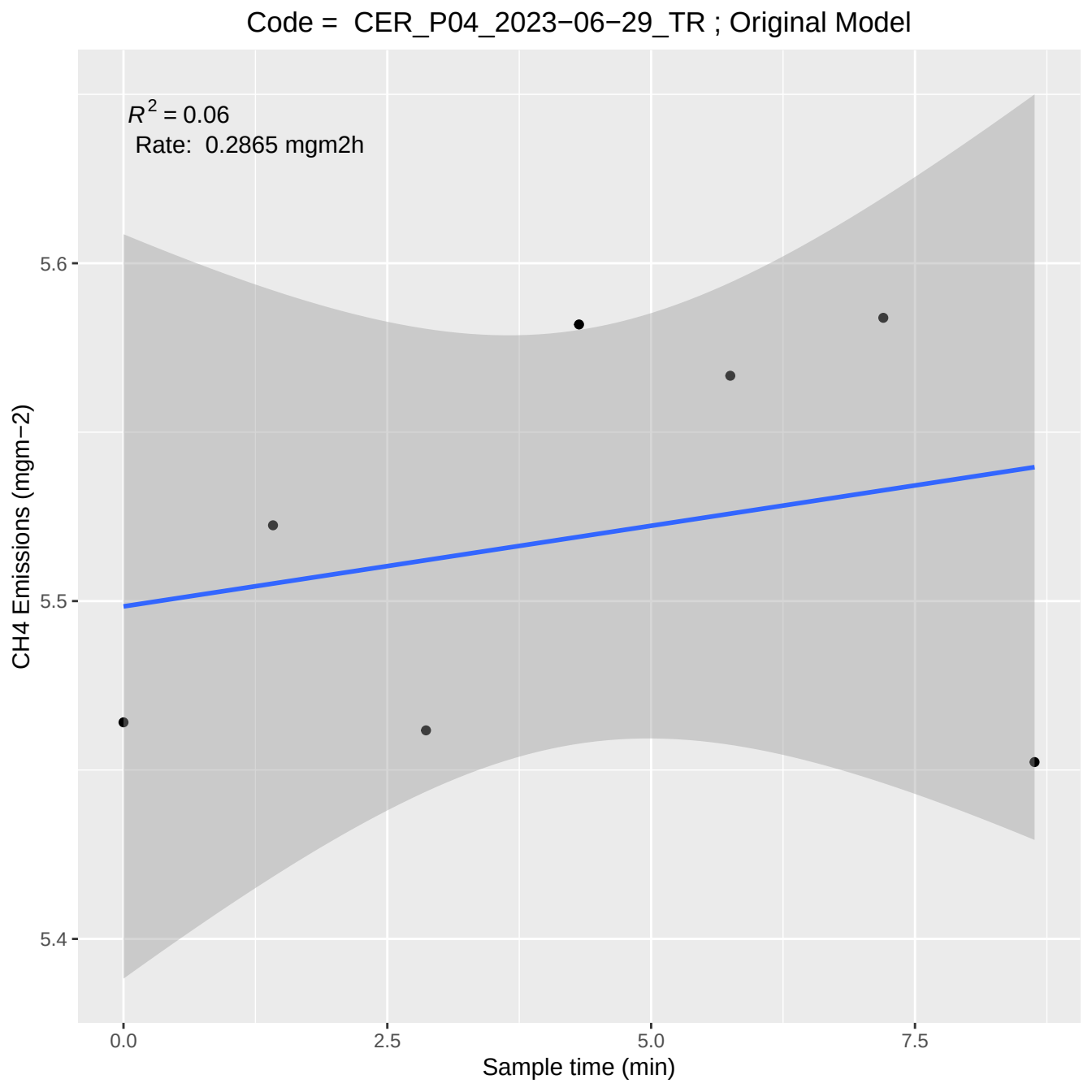

Code = CER_P04_2023−06−22_DK ; Original Model
R^2 = 0.67
Rate: 2.8463 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
3.6
0
2
4
6
Sample time (min)

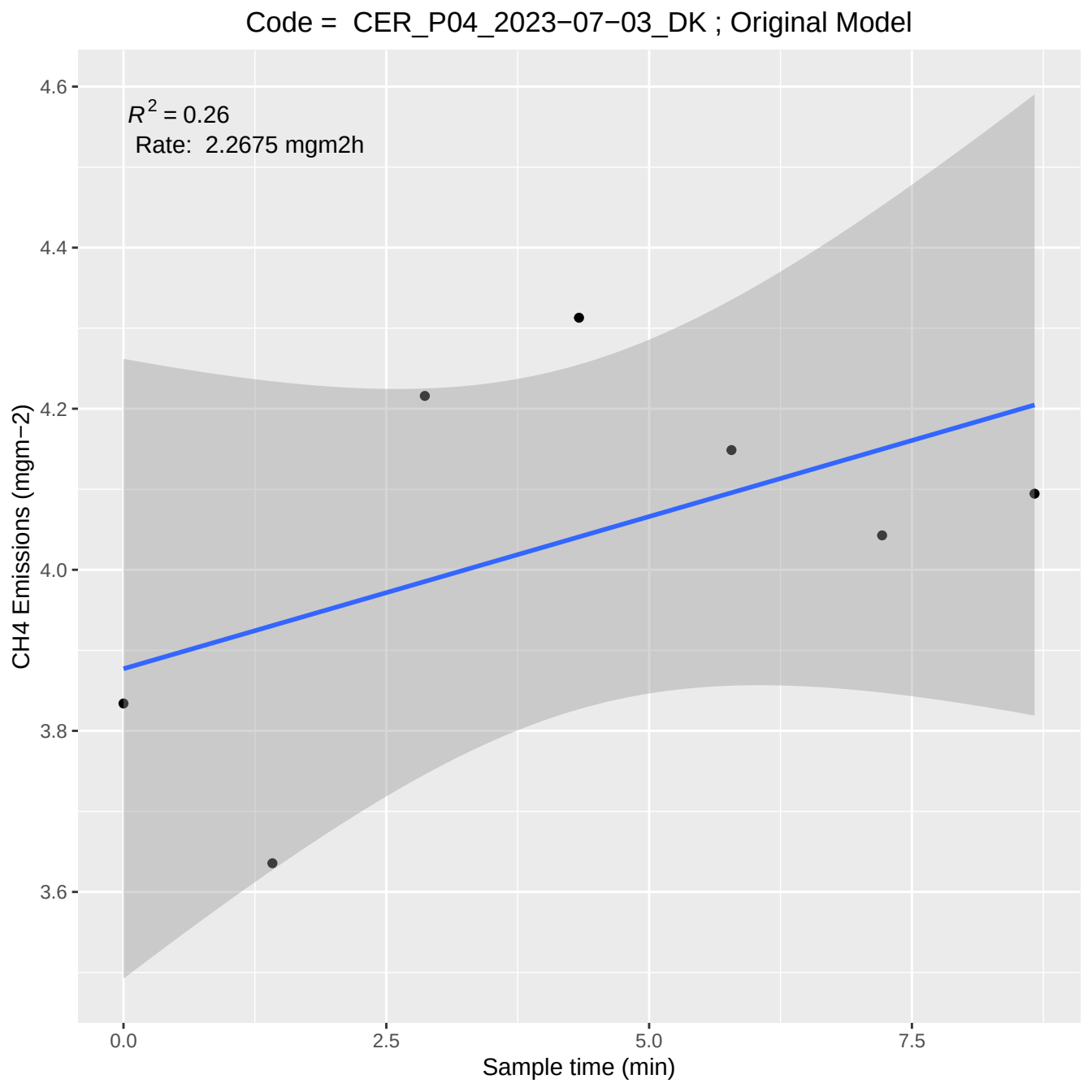

Code = CER_P04_2023−06−22_TR ; Original Model
R^2 = 0.04
Rate: 0.8409 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
0.0
2.5
5.0
7.5
Sample time (min)

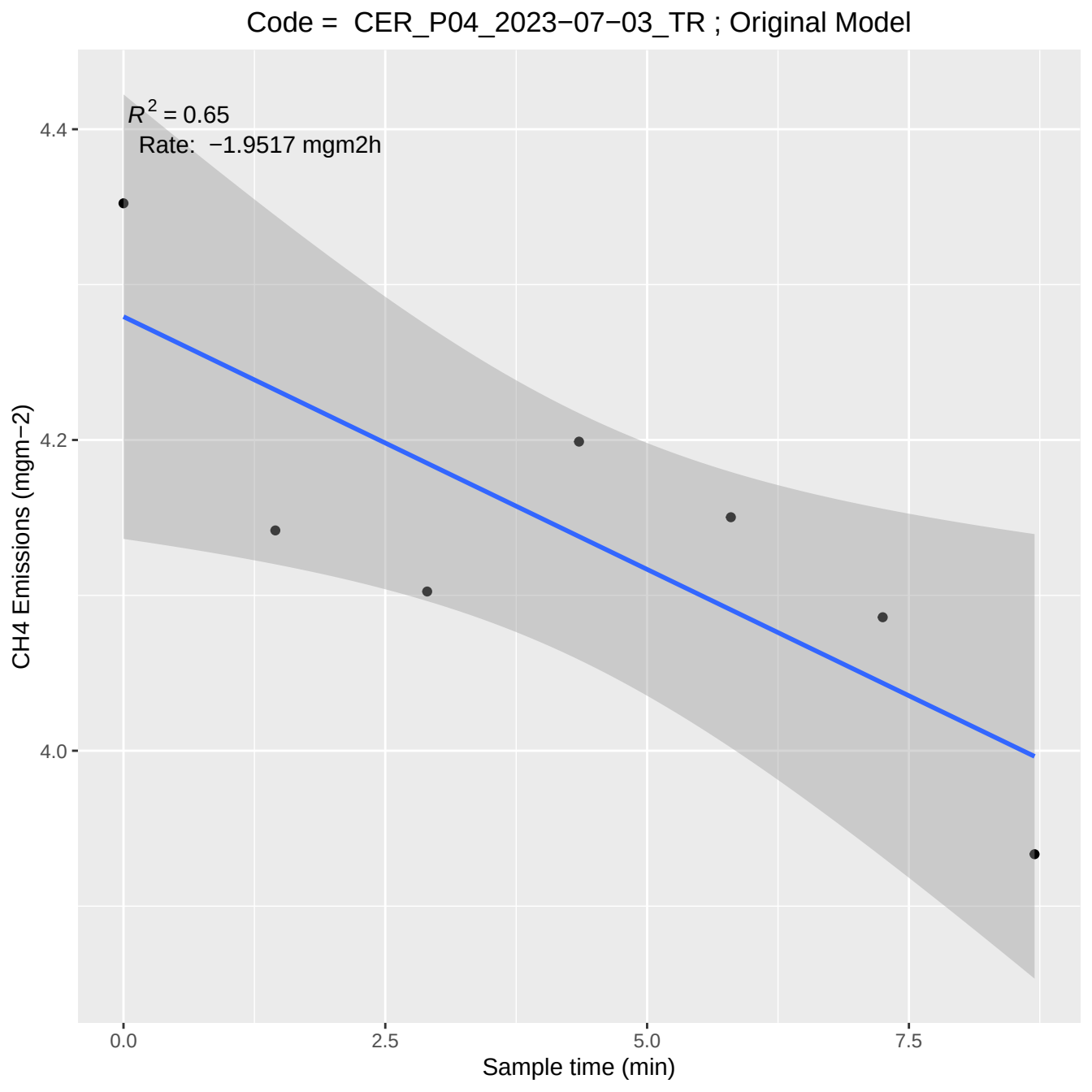

Code = CER_P04_2023−06−27_DK ; Original Model
R^2 = 0.85
Rate: −2.9431 mgm2h
CH4 Emissions (mgm−2)
5.4
5.2
5.0
4.8
0.0
2.5
5.0
7.5
Sample time (min)

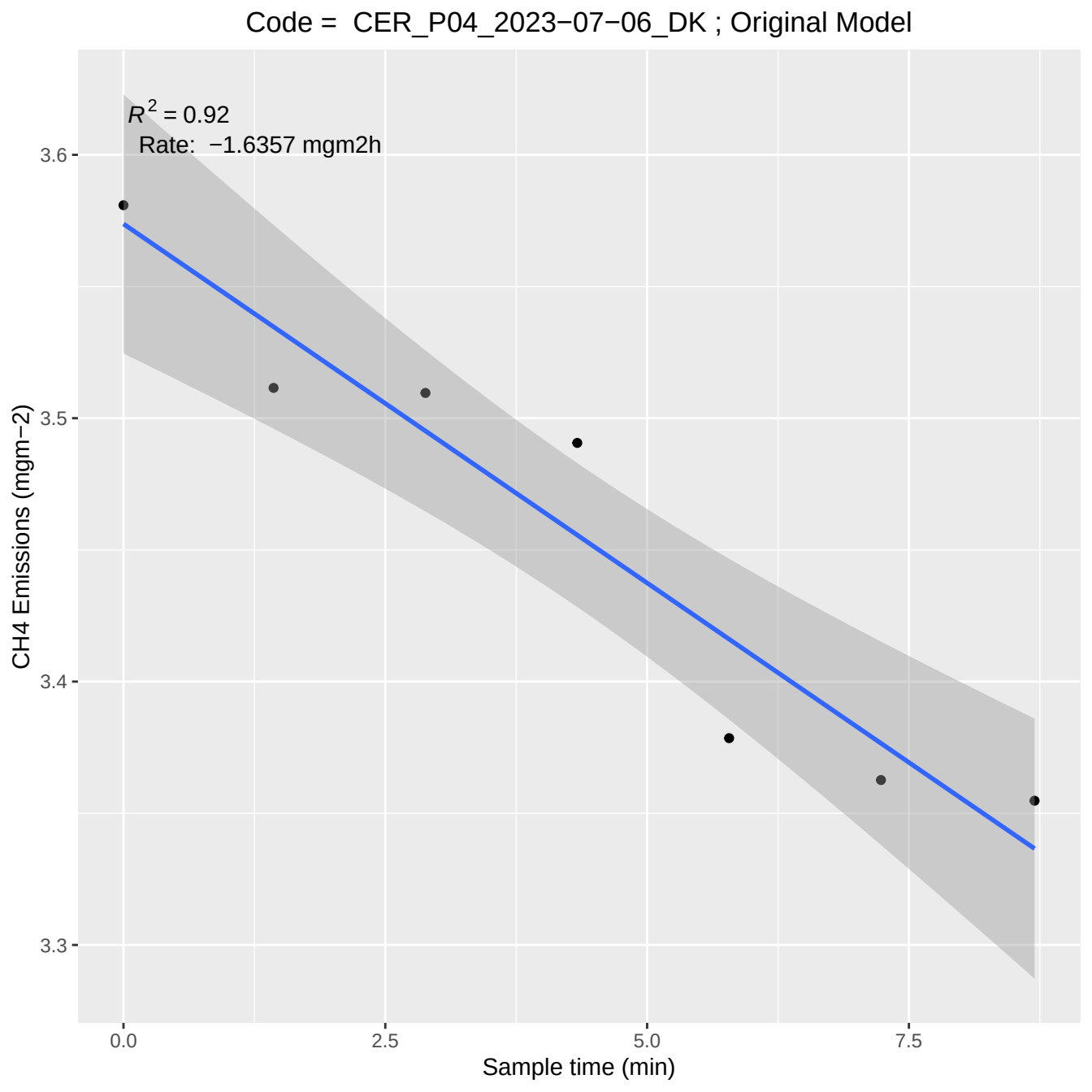

Code = CER_P04_2023−06−27_TR ; Original Model
R^2 = 0.14
Rate: 0.3389 mgm2h
CH4 Emissions (mgm−2)
4.55
4.50
4.45
4.40
4.35
0.0
2.5
5.0
7.5
Sample time (min)

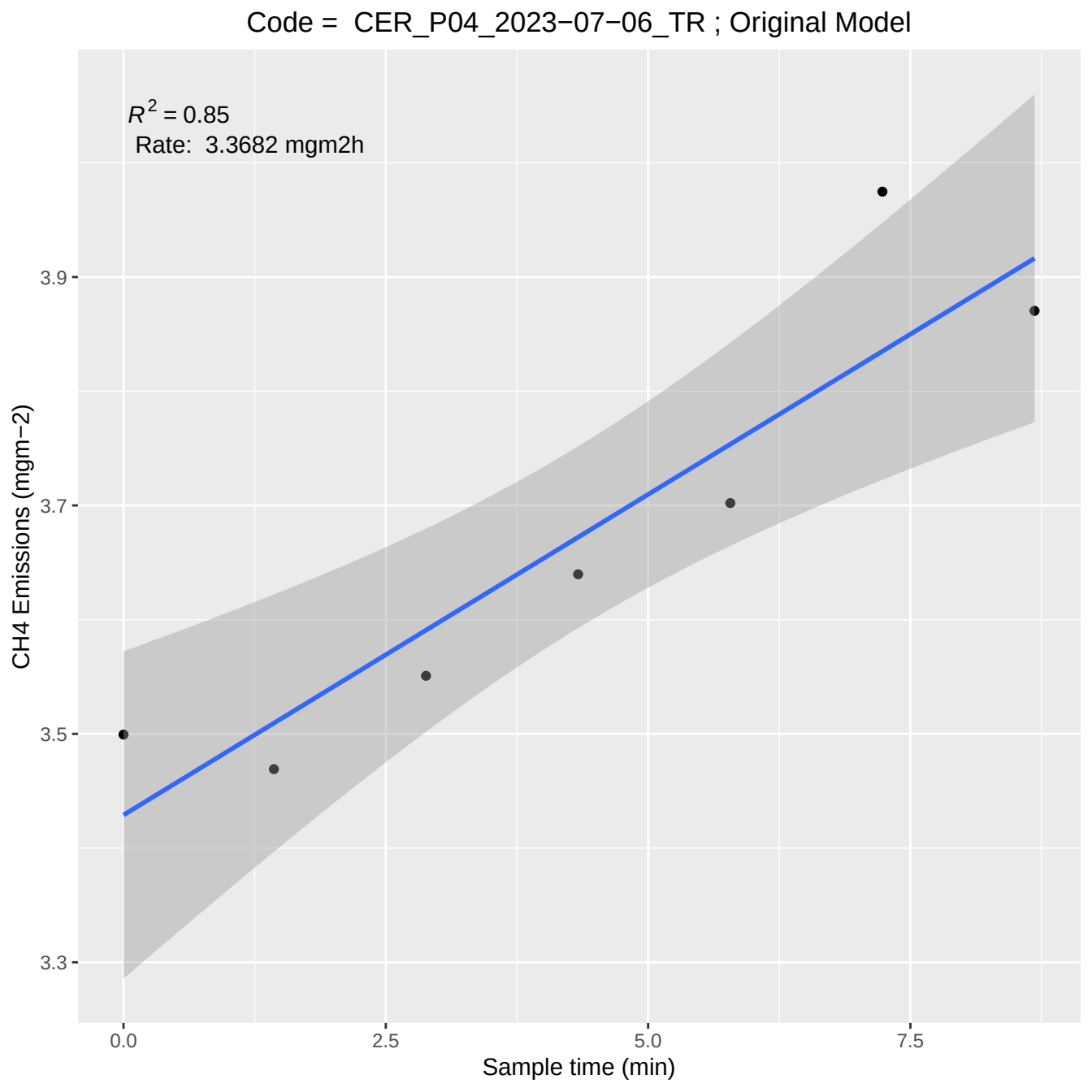

Code = CER_P04_2023−06−29_DK ; Original Model
R^2 = 0.54
Rate: −0.8577 mgm2h
CH4 Emissions (mgm−2)
5.55
5.50
5.45
5.40
5.35
5.30
0.0
2.5
5.0
7.5
Sample time (min)

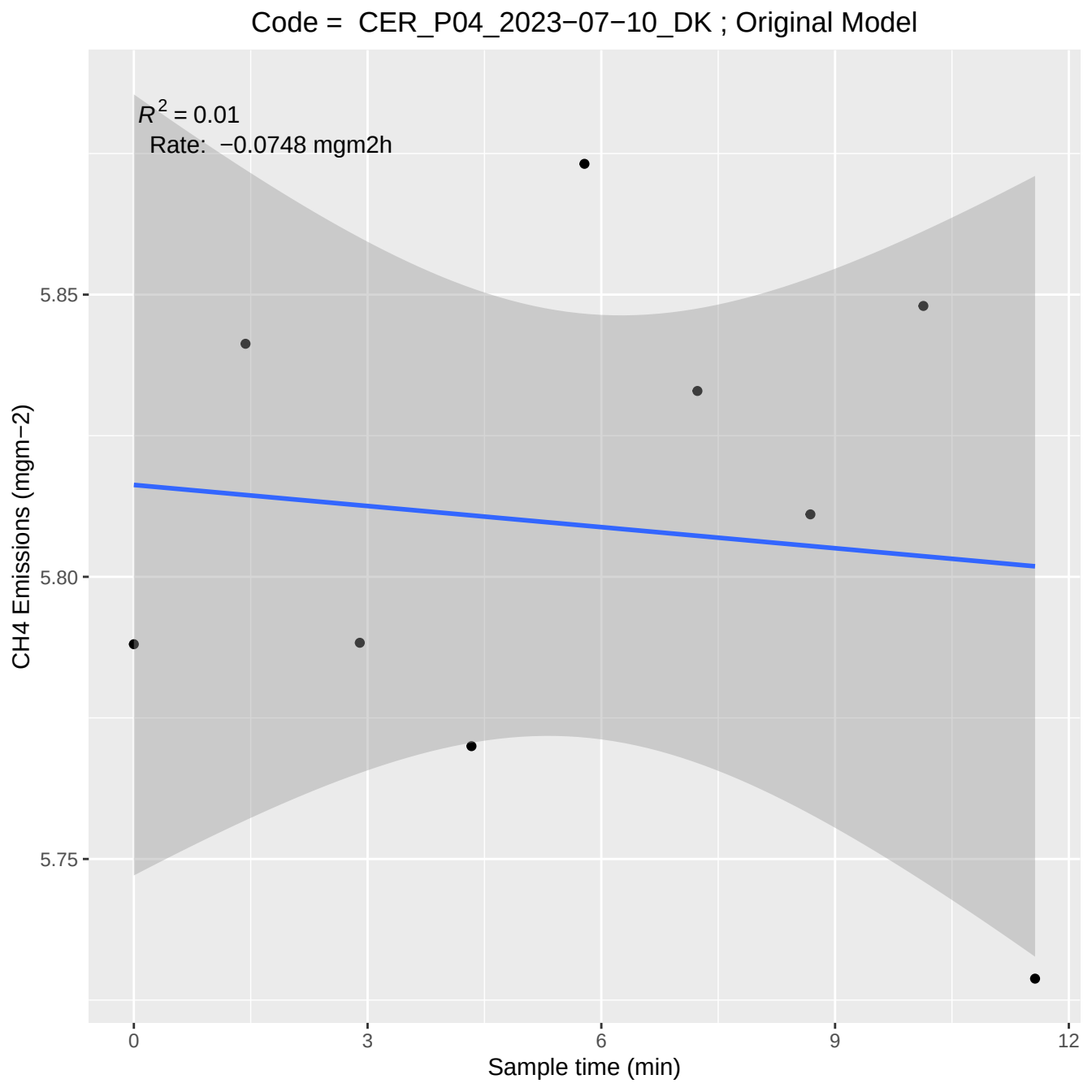

Code = CER_P04_2023−06−29_TR ; Original Model
R^2 = 0.06
Rate: 0.2865 mgm2h
5.6
5.5
5.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

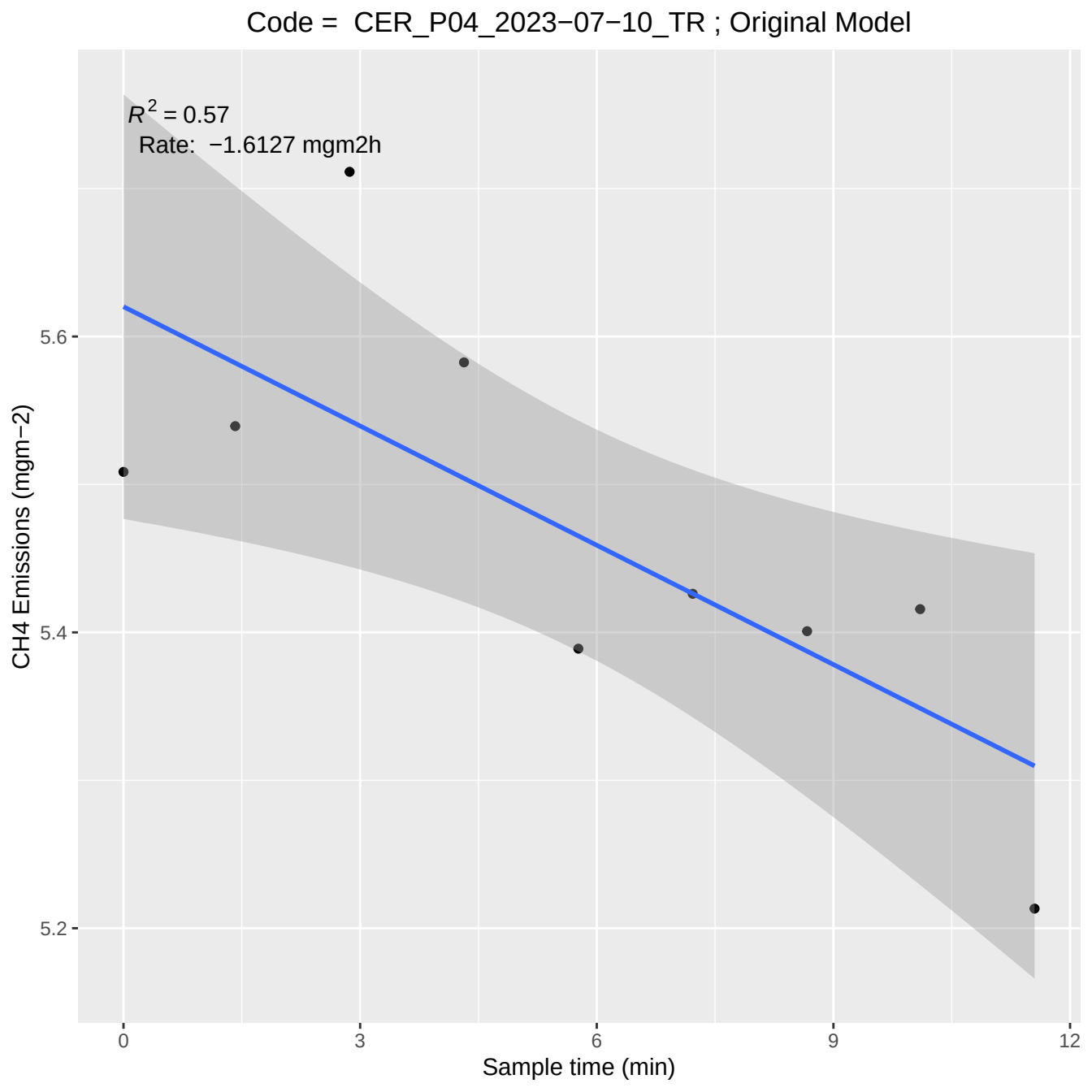

Code = CER_P04_2023−07−03_DK ; Original Model
R^2 = 0.26
Rate: 2.2675 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

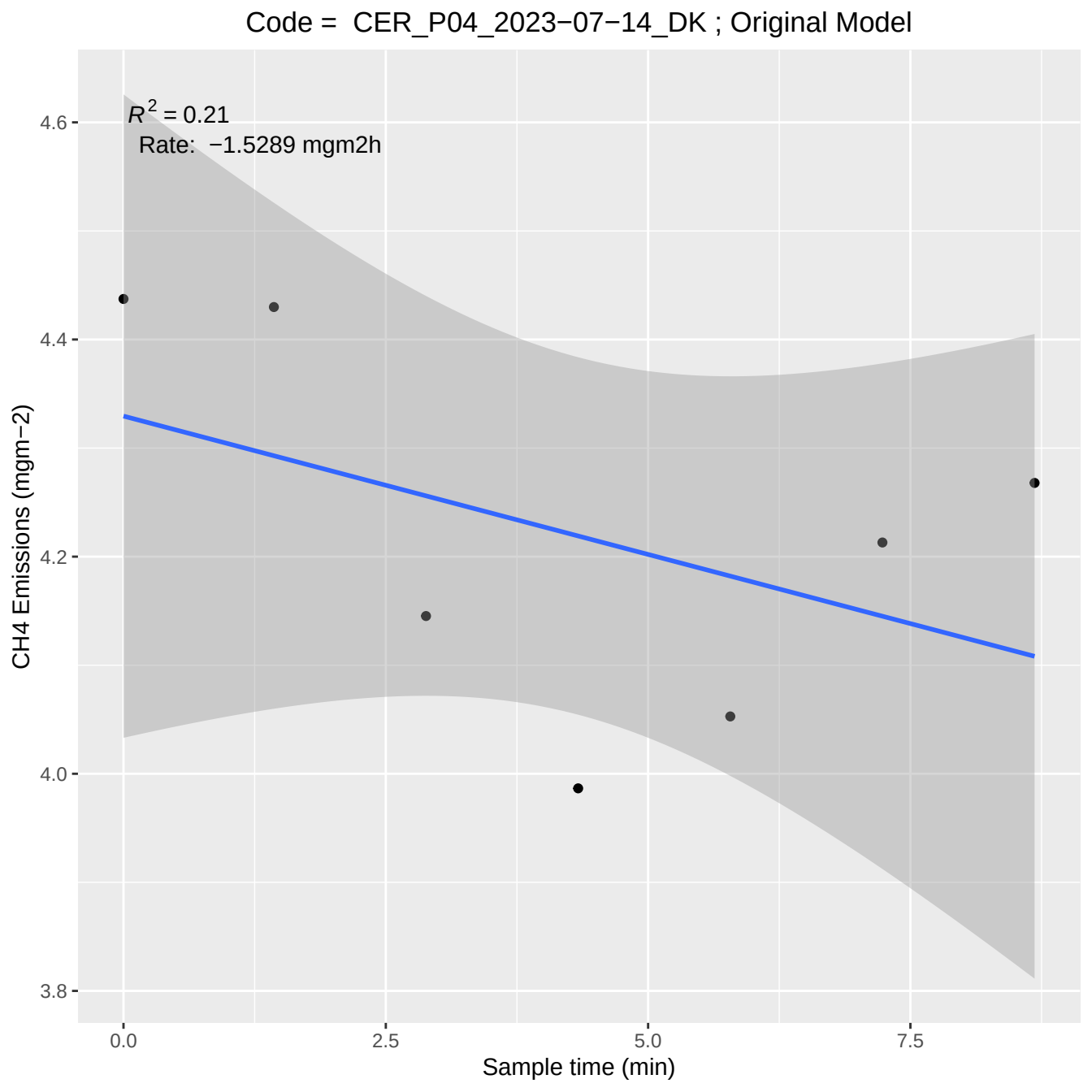

Code = CER_P04_2023−07−03_TR ; Original Model
R^2 = 0.65
Rate: −1.9517 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

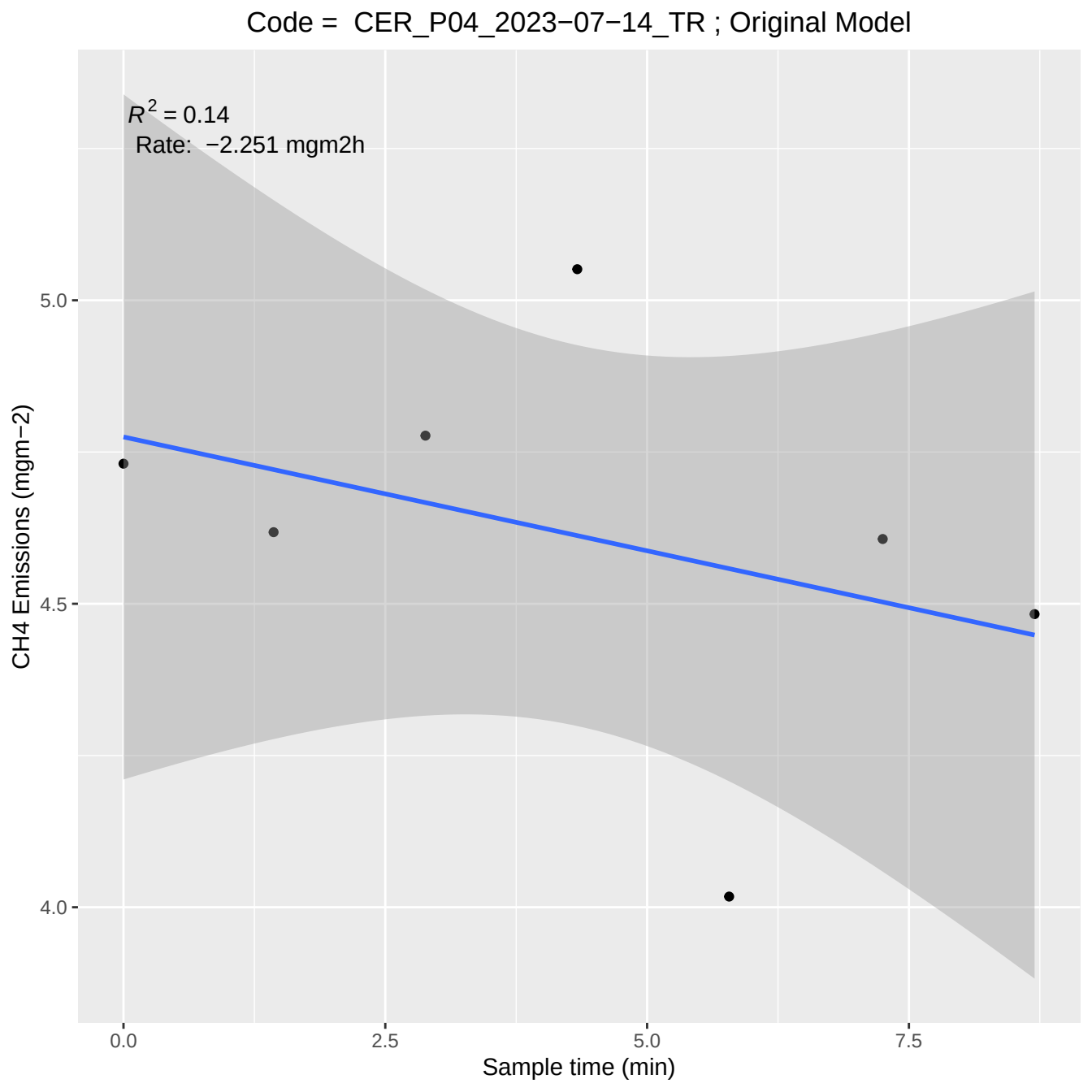

Code = CER_P04_2023−07−06_DK ; Original Model
R^2 = 0.92
Rate: −1.6357 mgm2h
3.6
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

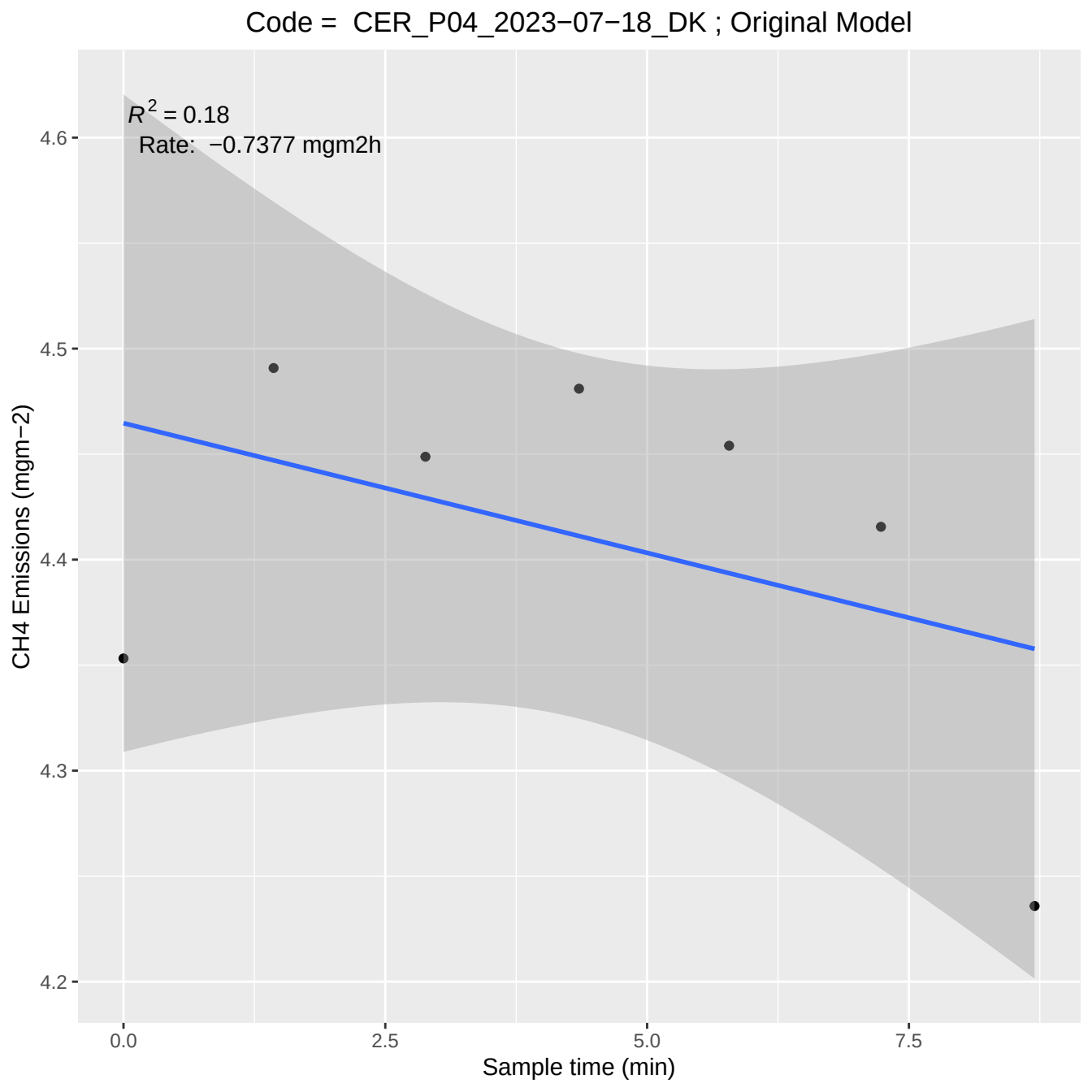

Code = CER_P04_2023−07−06_TR ; Original Model
R^2 = 0.85
Rate: 3.3682 mgm2h
CH4 Emissions (mgm−2)
3.9
3.7
3.5
3.3
0.0
2.5
5.0
7.5
Sample time (min)

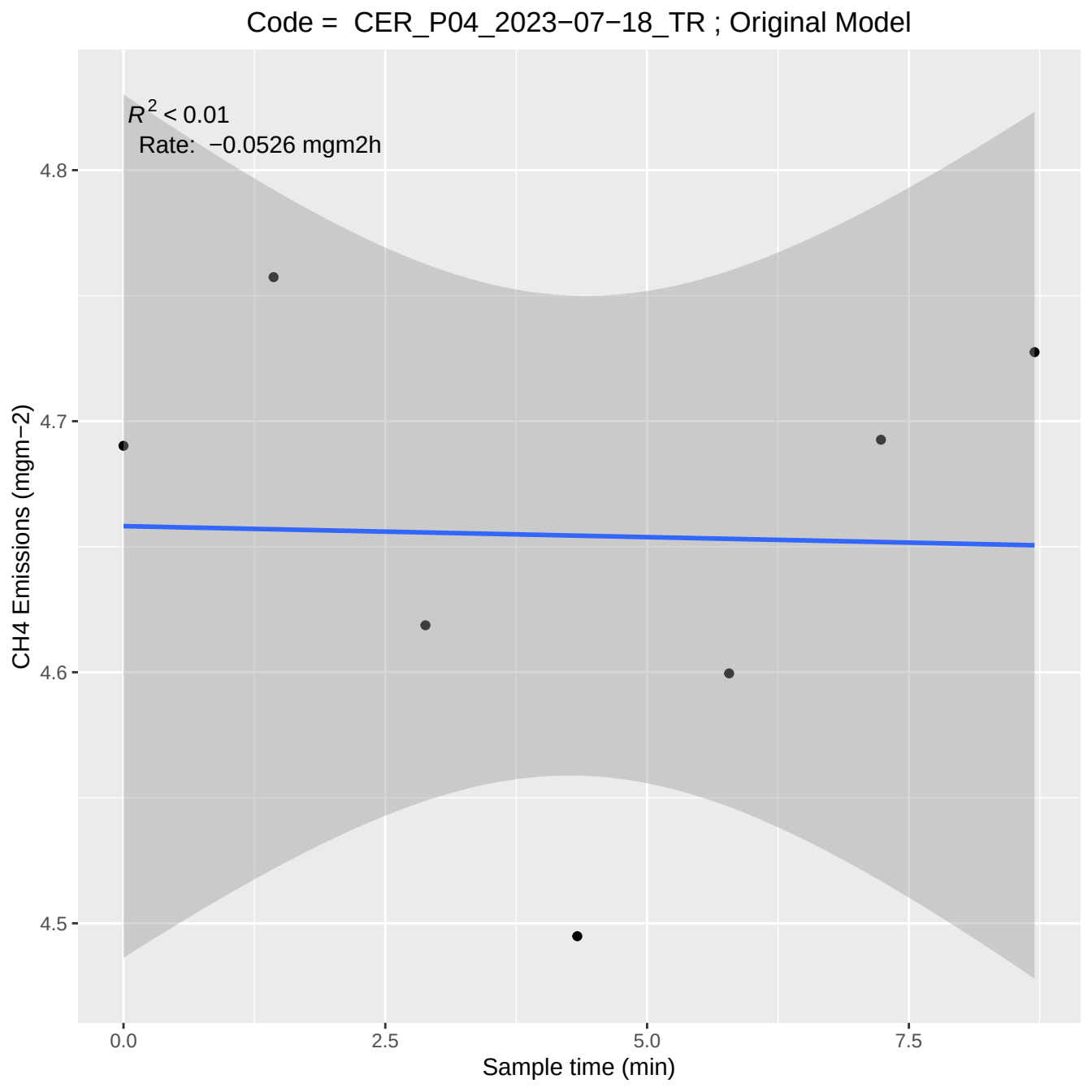

Code = CER_P04_2023−07−10_DK ; Original Model
R^2 = 0.01
Rate: −0.0748 mgm2h
5.85
5.80
5.75
CH4 Emissions (mgm−2)
0
3
6
9
12
Sample time (min)

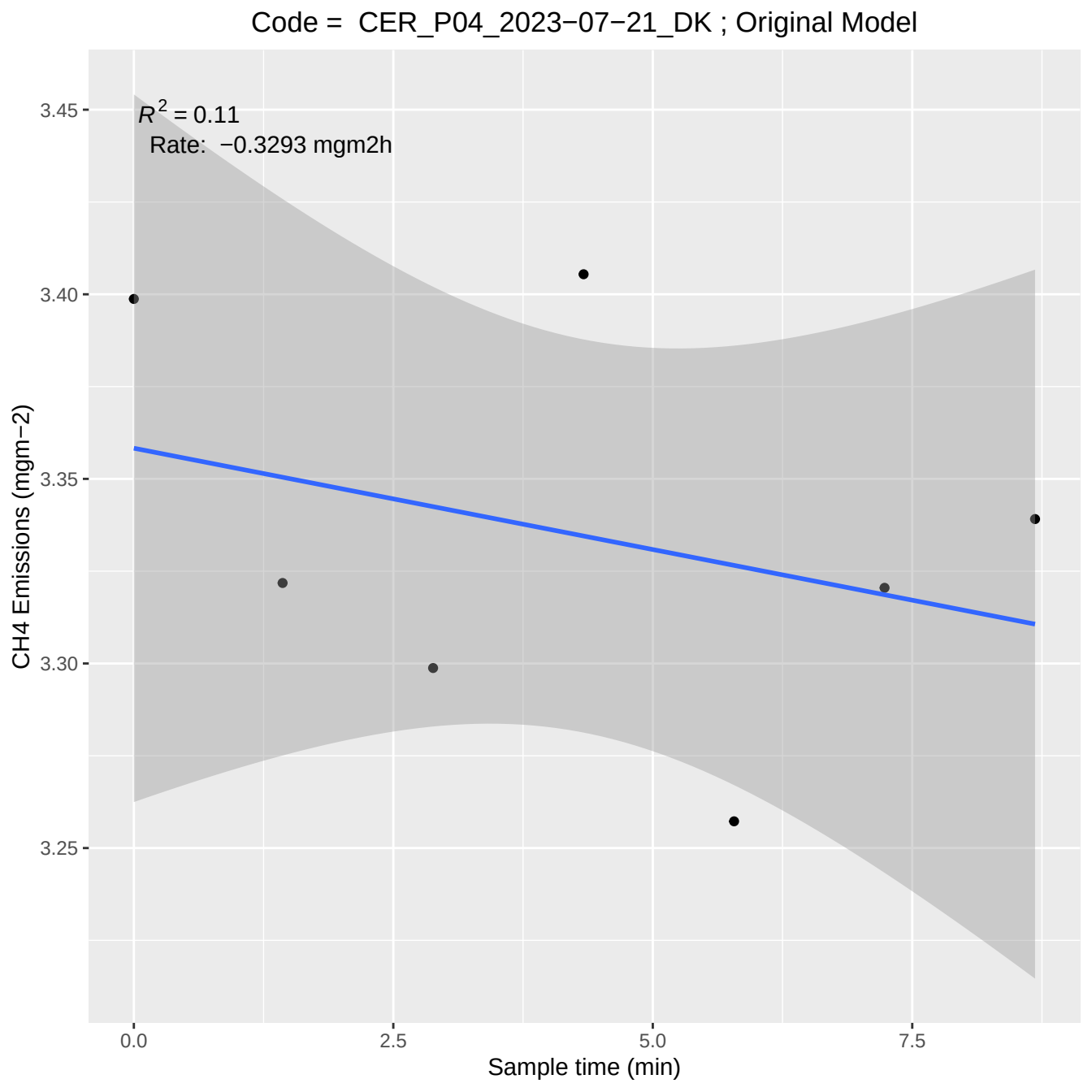

Code = CER_P04_2023−07−10_TR ; Original Model
R^2 = 0.57
Rate: −1.6127 mgm2h
CH4 Emissions (mgm−2)
5.6
5.4
5.2
0
3
6
9
12
Sample time (min)

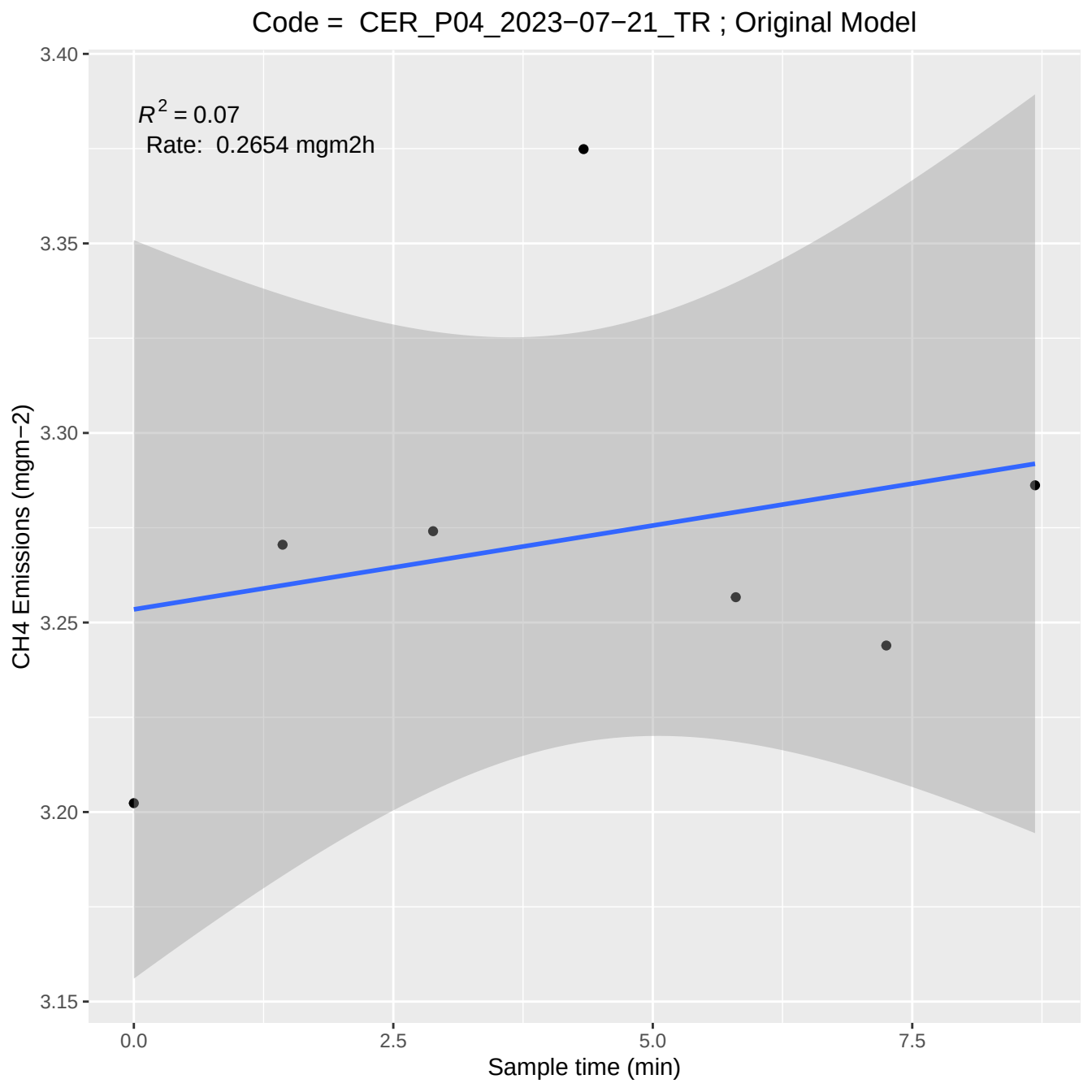

Code = CER_P04_2023−07−14_DK ; Original Model
R^2 = 0.21
Rate: −1.5289 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
3.8
0.0
2.5
5.0
7.5
Sample time (min)

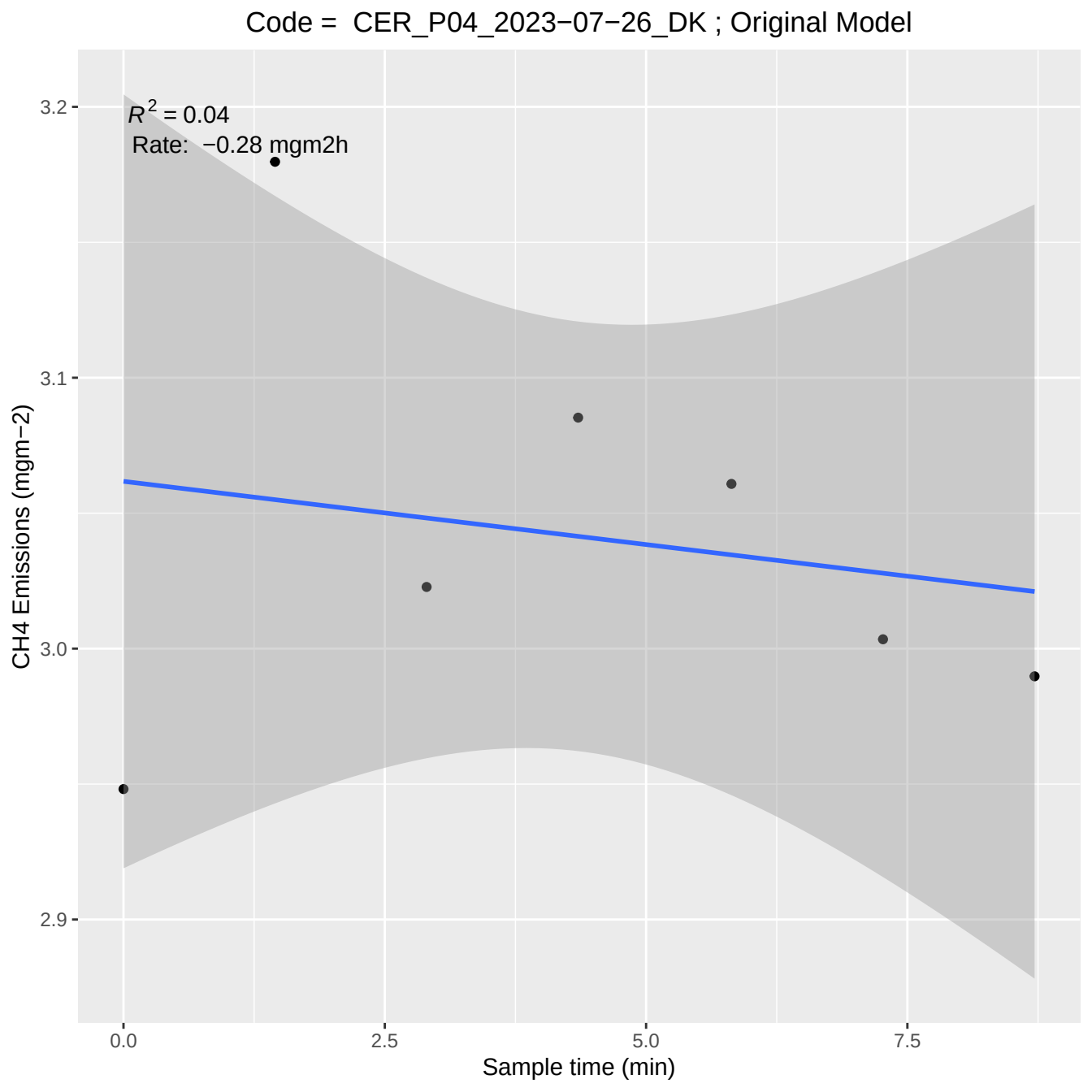

Code = CER_P04_2023−07−14_TR ; Original Model
R^2 = 0.14
Rate: −2.251 mgm2h
5.0
4.5
4.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

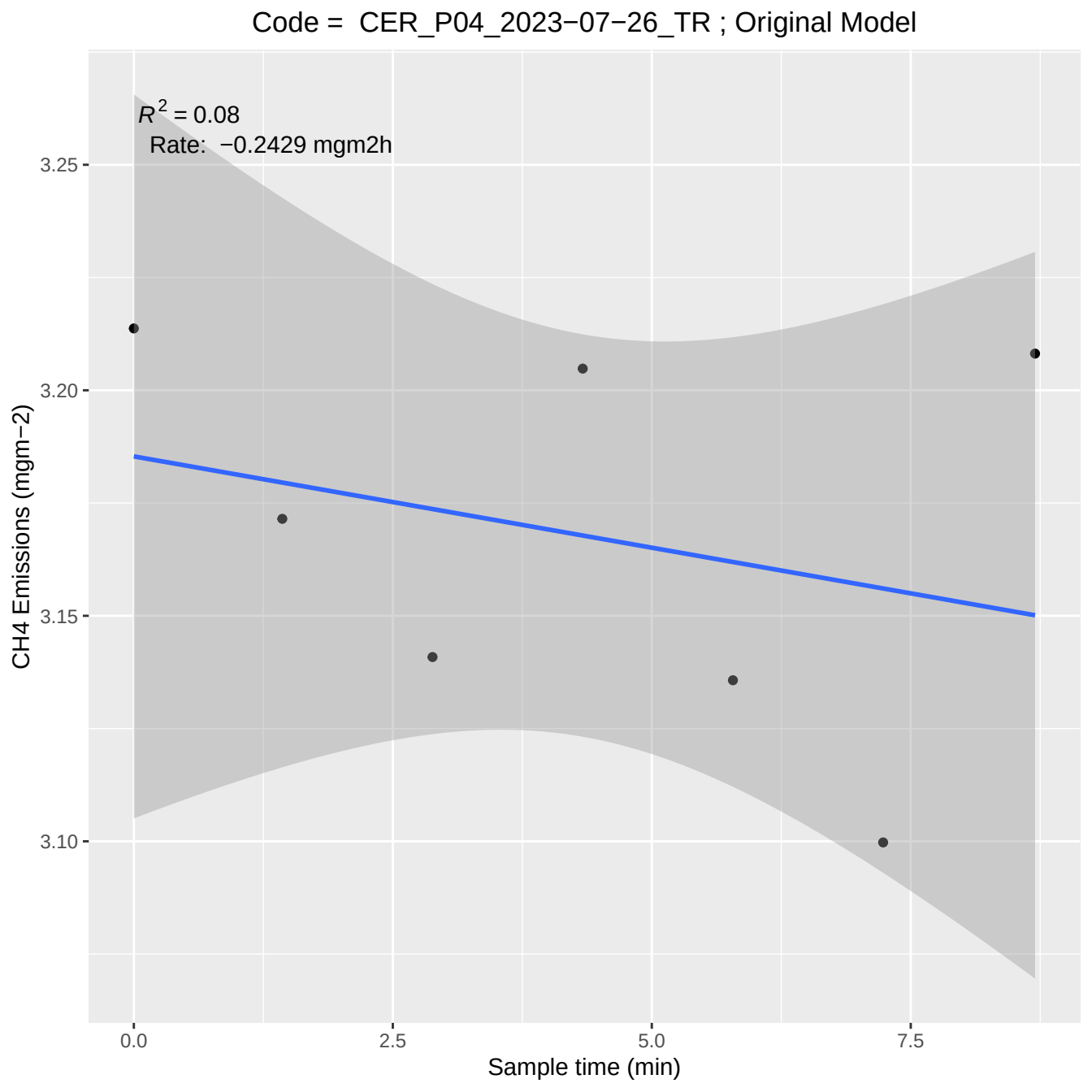

Code = CER_P04_2023−07−18_DK ; Original Model
R^2 = 0.18
Rate: −0.7377 mgm2h
CH4 Emissions (mgm−2)
4.6
4.5
4.4
4.3
4.2
0.0
2.5
5.0
7.5
Sample time (min)

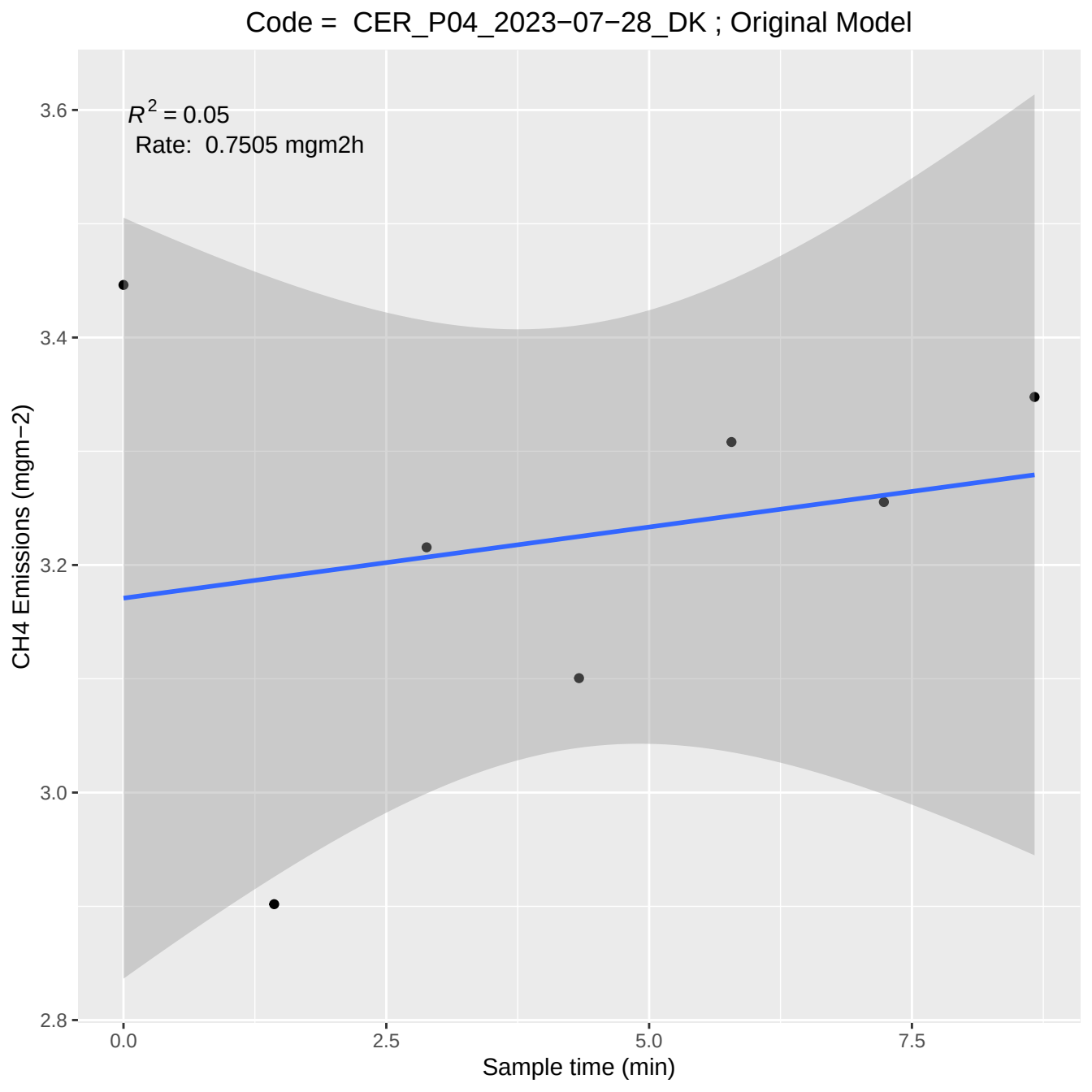

Code = CER_P04_2023−07−18_TR ; Original Model
R^2 < 0.01
Rate: −0.0526 mgm2h
4.8
4.7
4.6
4.5
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

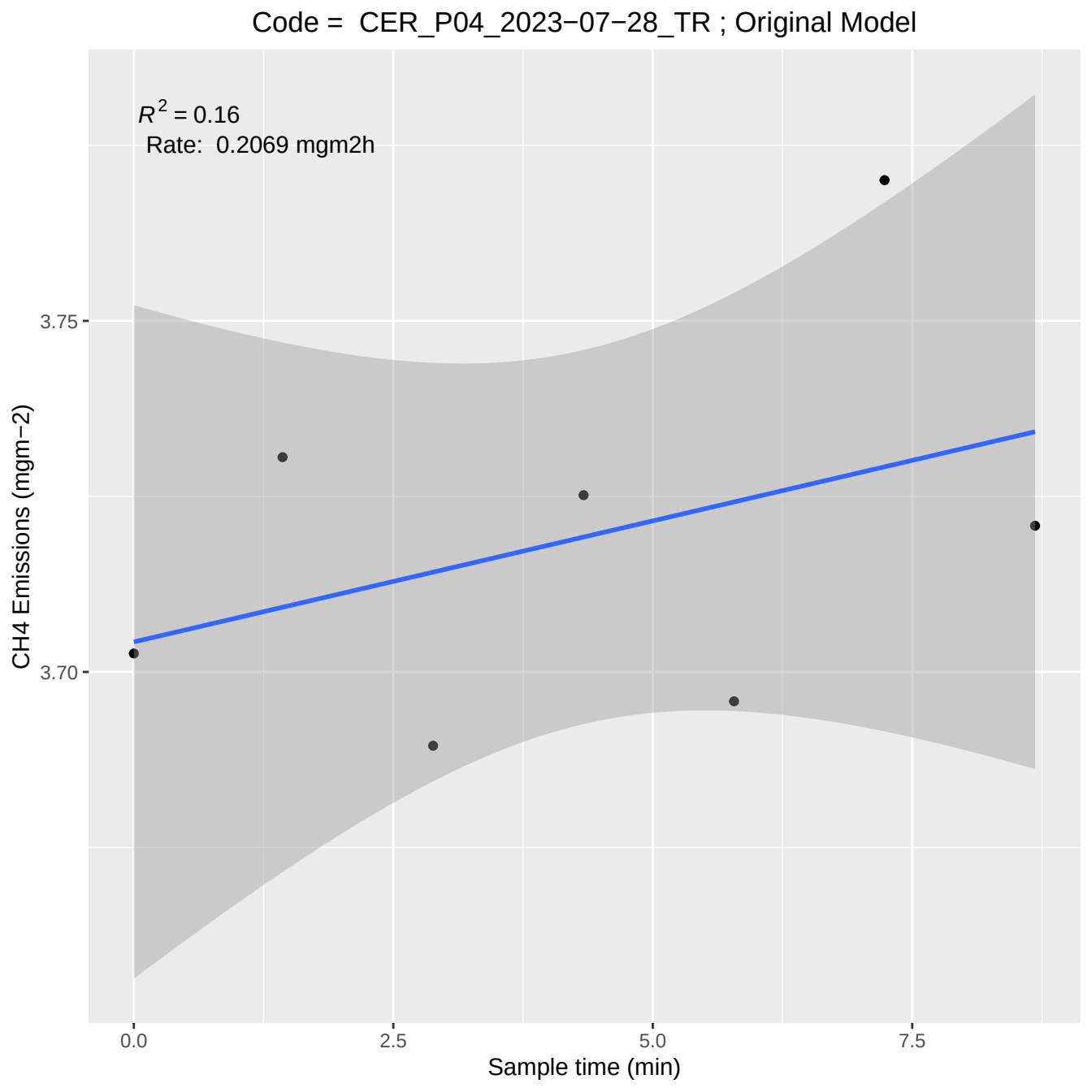

Code = CER_P04_2023−07−21_DK ; Original Model
R^2 = 0.11
Rate: −0.3293 mgm2h
CH4 Emissions (mgm−2)
3.45
3.40
3.35
3.30
3.25
0.0
2.5
5.0
7.5
Sample time (min)

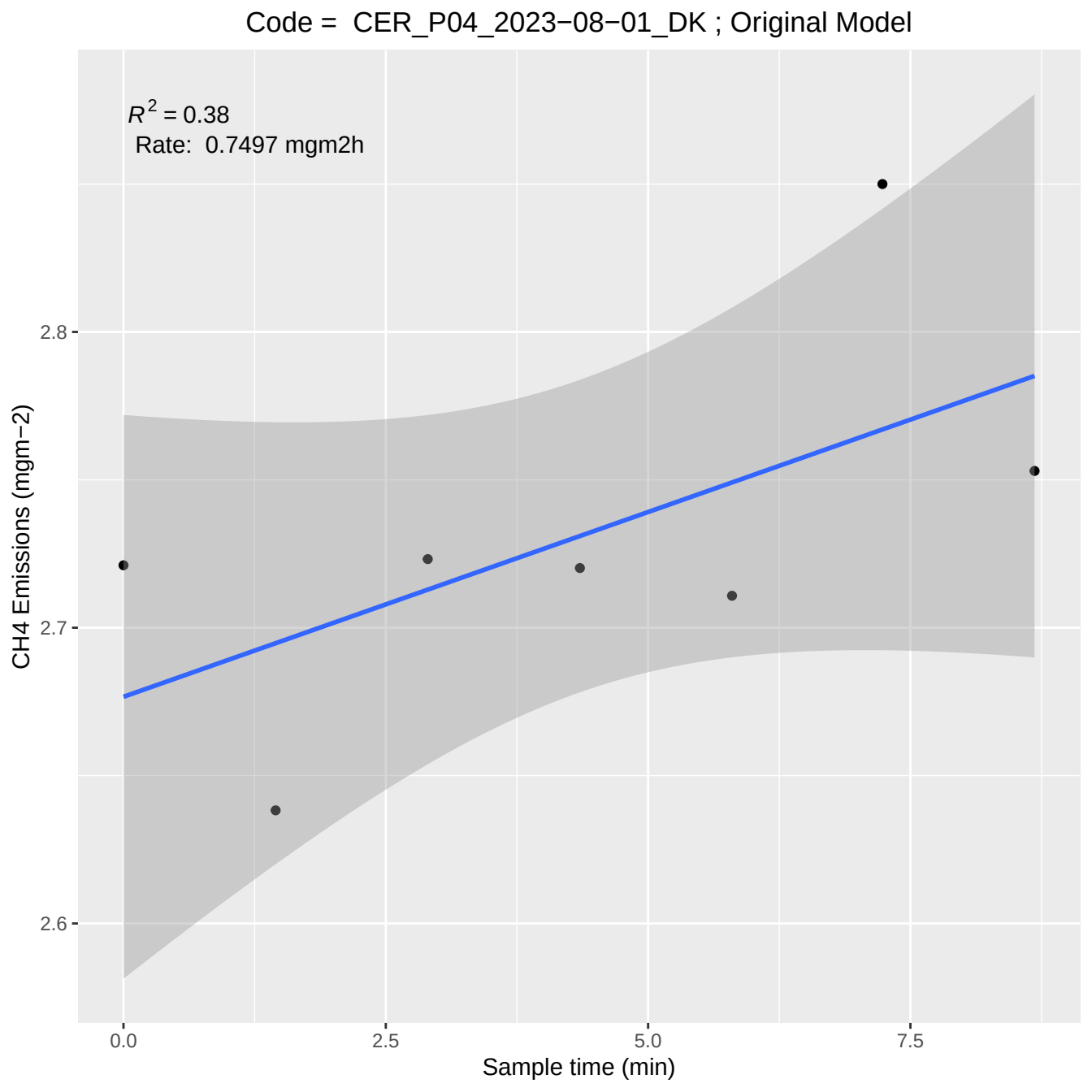

Code = CER_P04_2023−07−21_TR ; Original Model
R^2 = 0.07
Rate: 0.2654 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.40
3.35
3.30
3.25
3.20
3.15
0.0
2.5
5.0
7.5

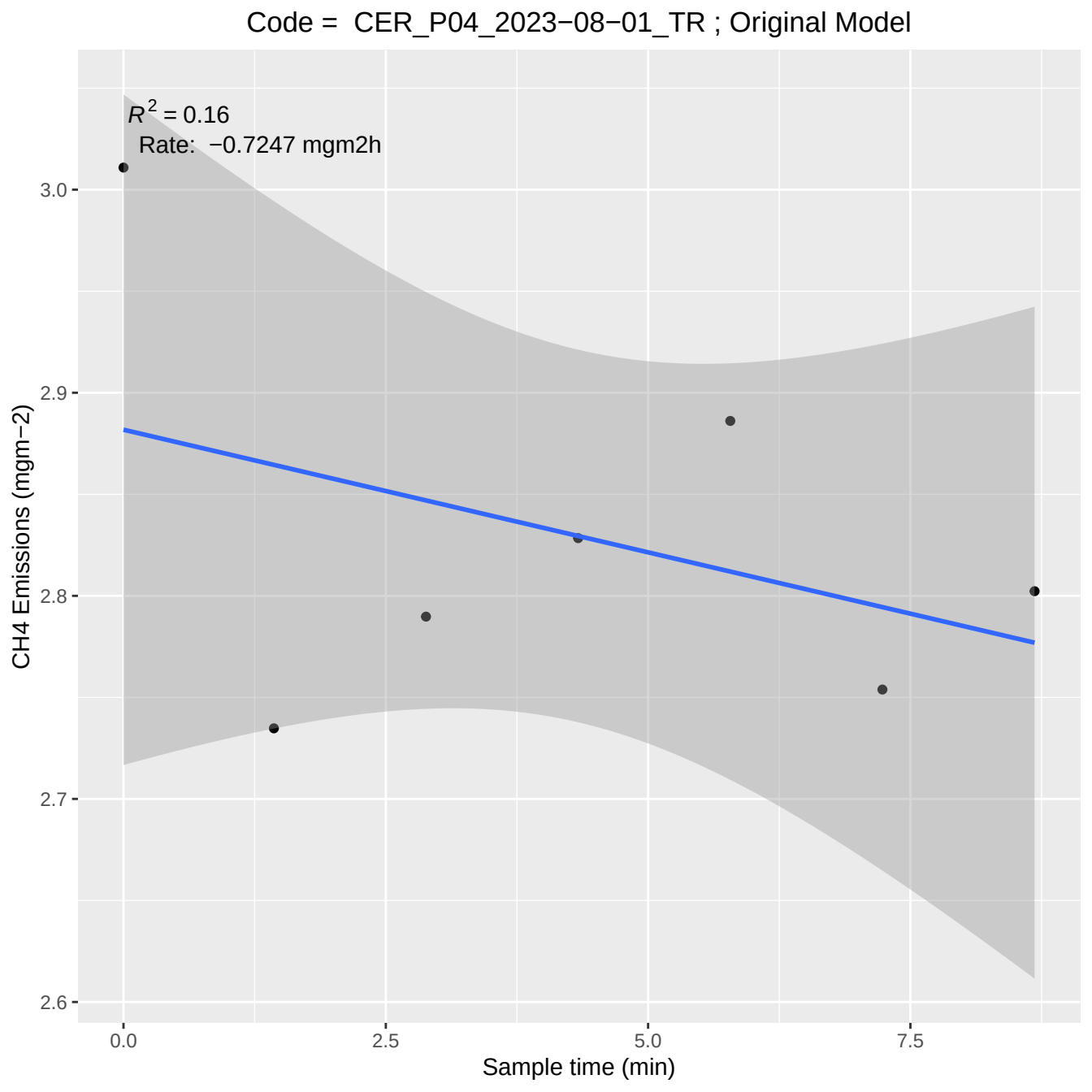

Code = CER_P04_2023−07−26_DK ; Original Model
R^2 = 0.04
Rate: −0.28 mgm2h
3.2
3.1
3.0
2.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

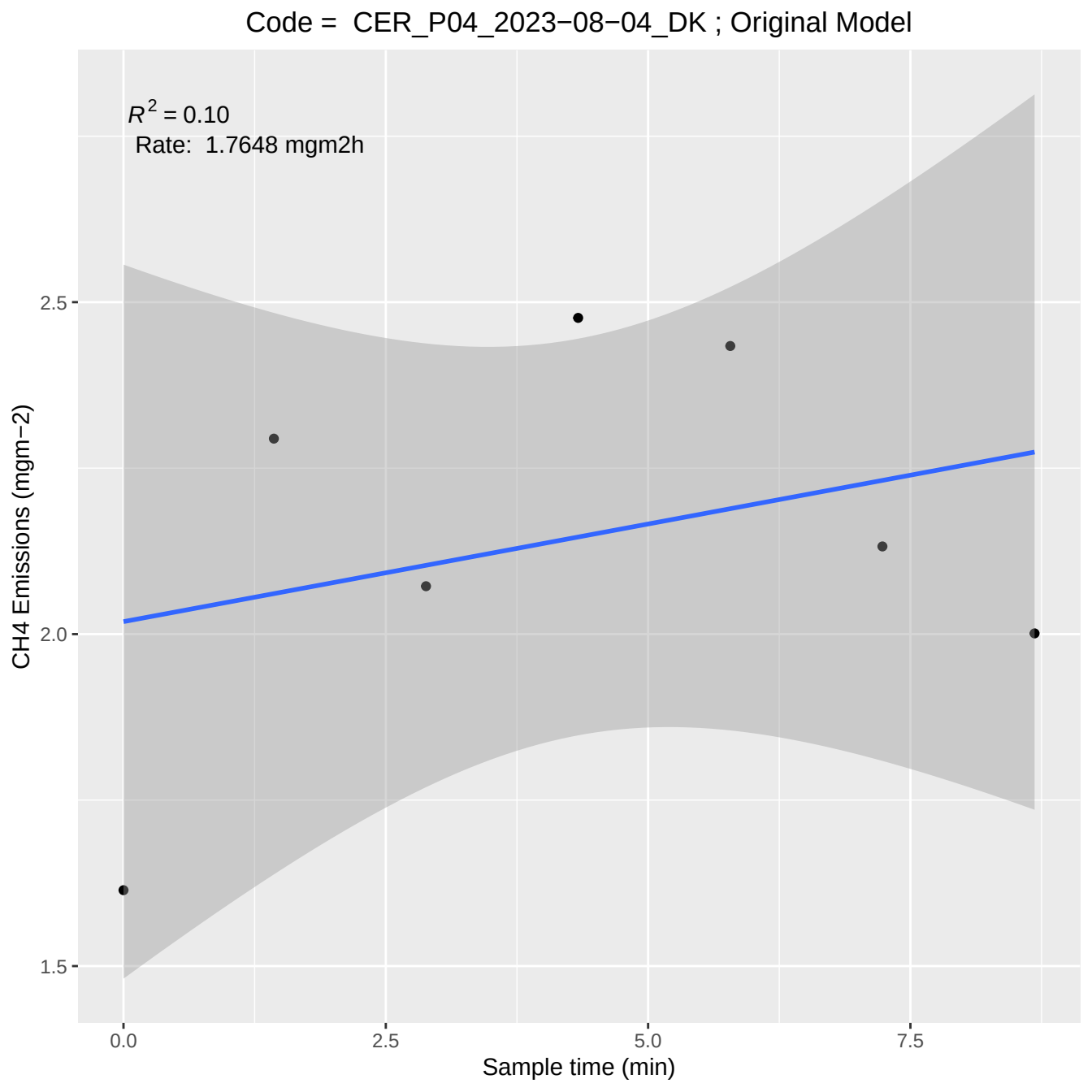

Code = CER_P04_2023−07−26_TR ; Original Model
R^2 = 0.08
Rate: −0.2429 mgm2h
3.25
3.20
3.15
3.10
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

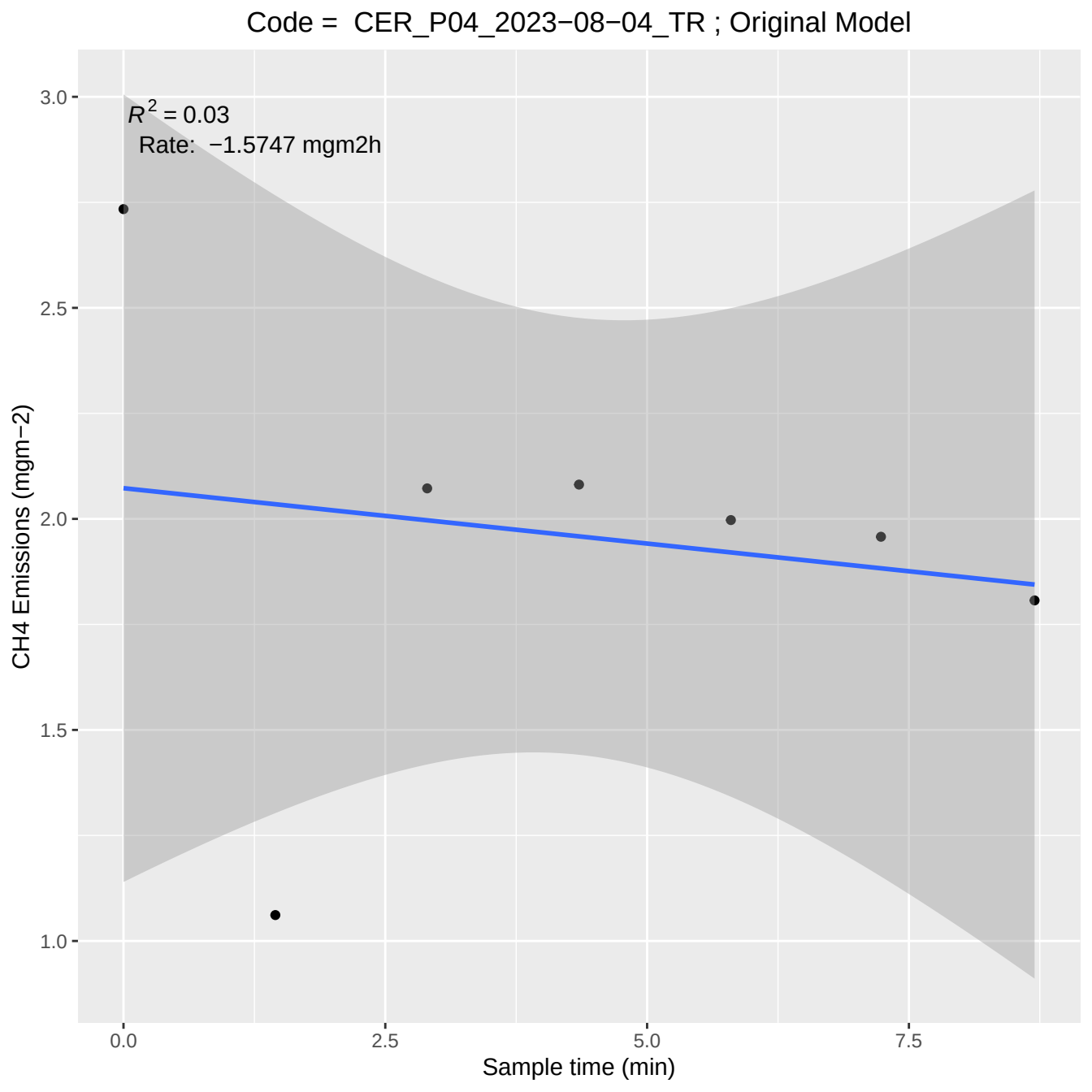

Code = CER_P04_2023−07−28_DK ; Original Model
R^2 = 0.05
Rate: 0.7505 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.6
3.4
3.2
3.0
2.8
0.0
2.5
5.0
7.5

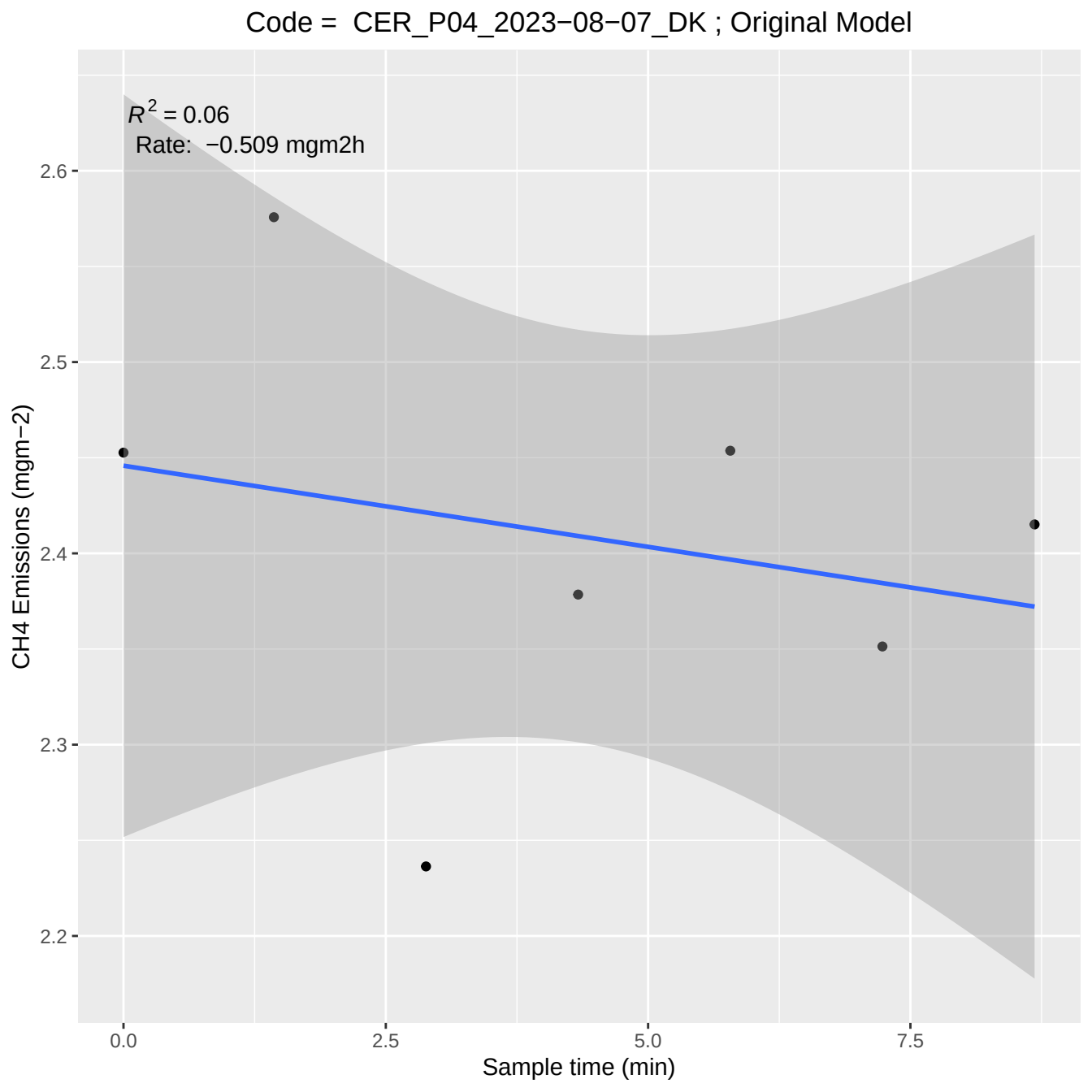

Code = CER_P04_2023−07−28_TR ; Original Model
R^2 = 0.16
Rate: 0.2069 mgm2h
3.75
3.70
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

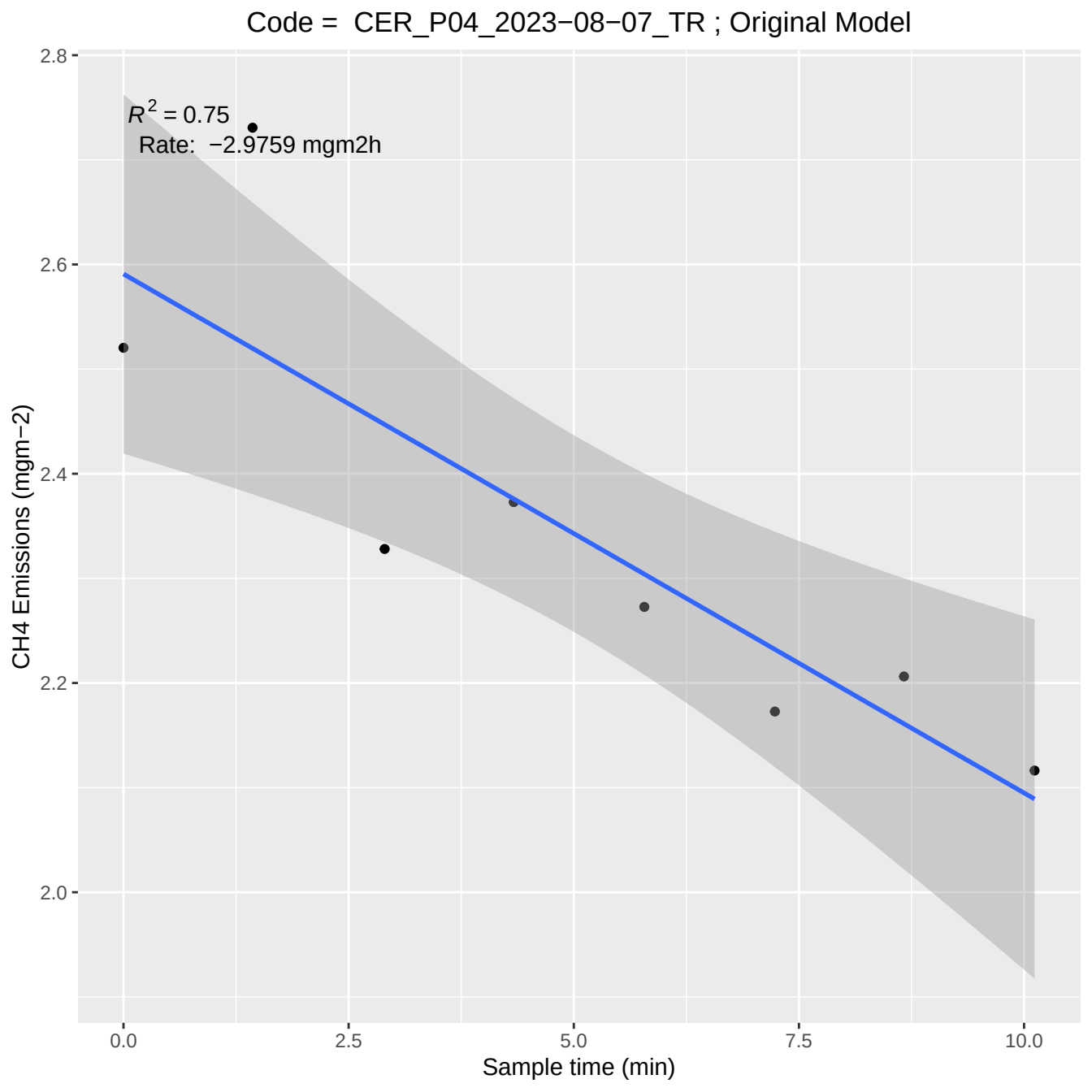

Code = CER_P04_2023−08−01_DK ; Original Model
R^2 = 0.38
Rate: 0.7497 mgm2h
CH4 Emissions (mgm−2)
2.8
2.7
2.6
0.0
2.5
5.0
7.5
Sample time (min)

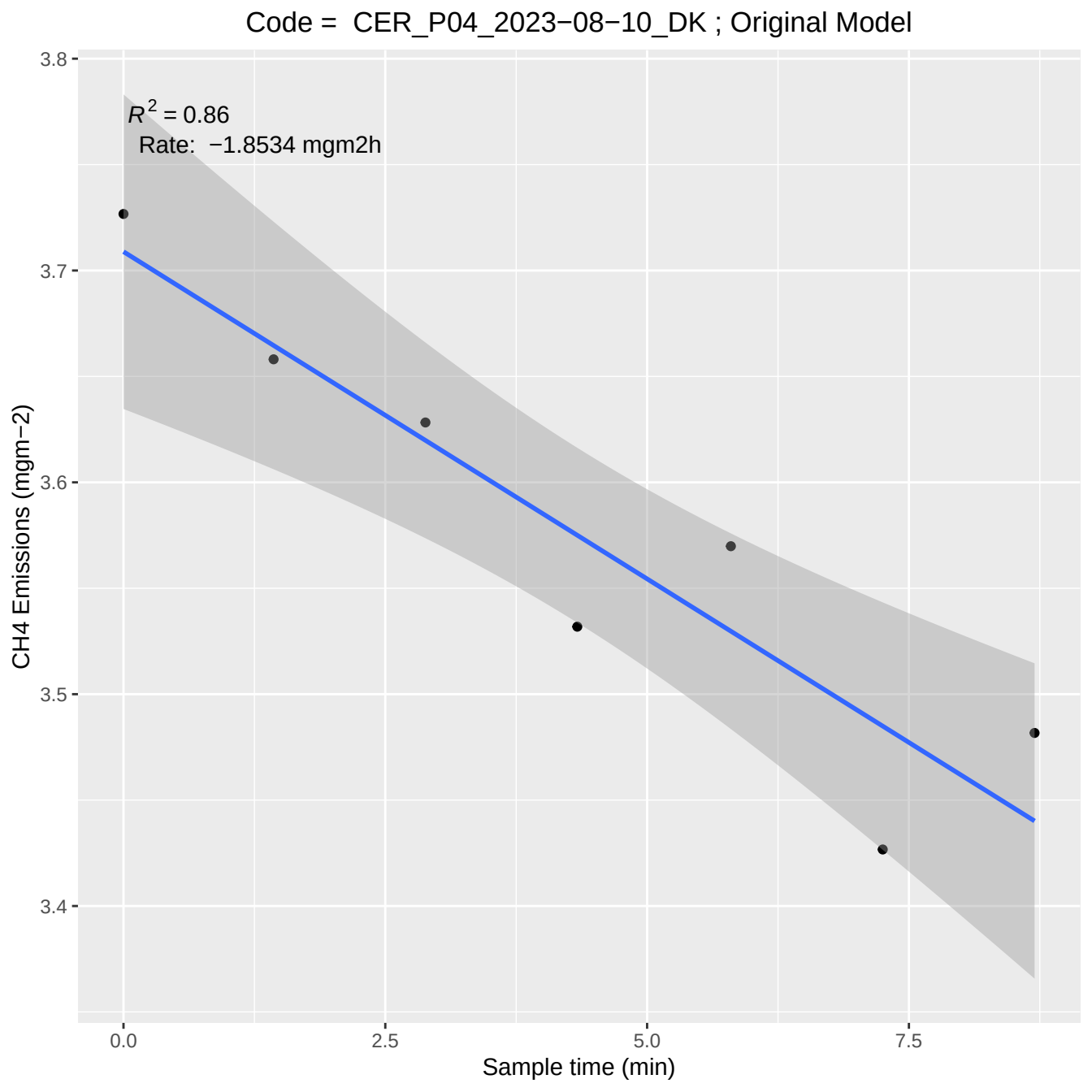

Code = CER_P04_2023−08−01_TR ; Original Model
R^2 = 0.16
Rate: −0.7247 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
2.7
2.6
0.0
2.5
5.0
7.5
Sample time (min)

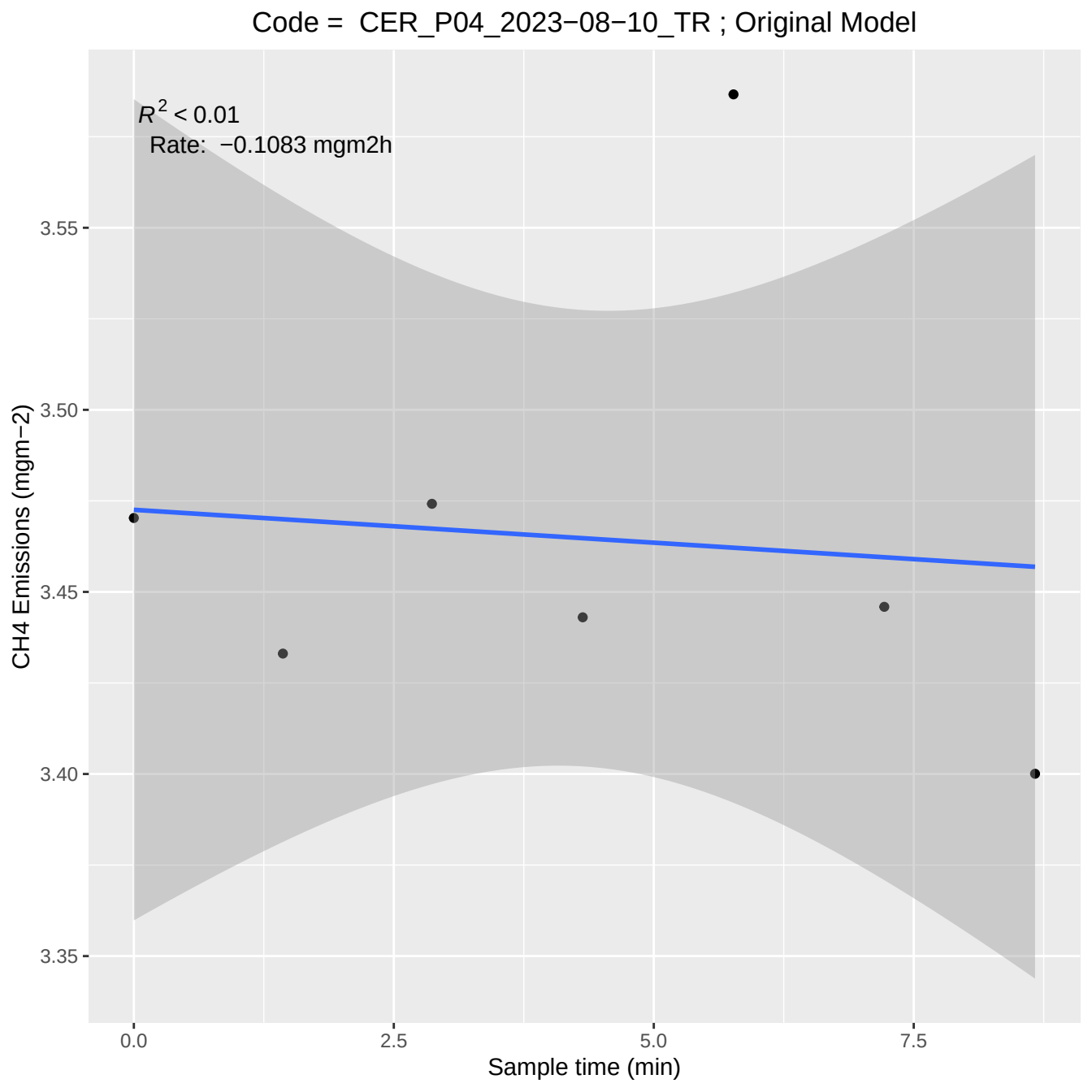

Code = CER_P04_2023−08−04_DK ; Original Model
R^2 = 0.10
Rate: 1.7648 mgm2h
CH4 Emissions (mgm−2)
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

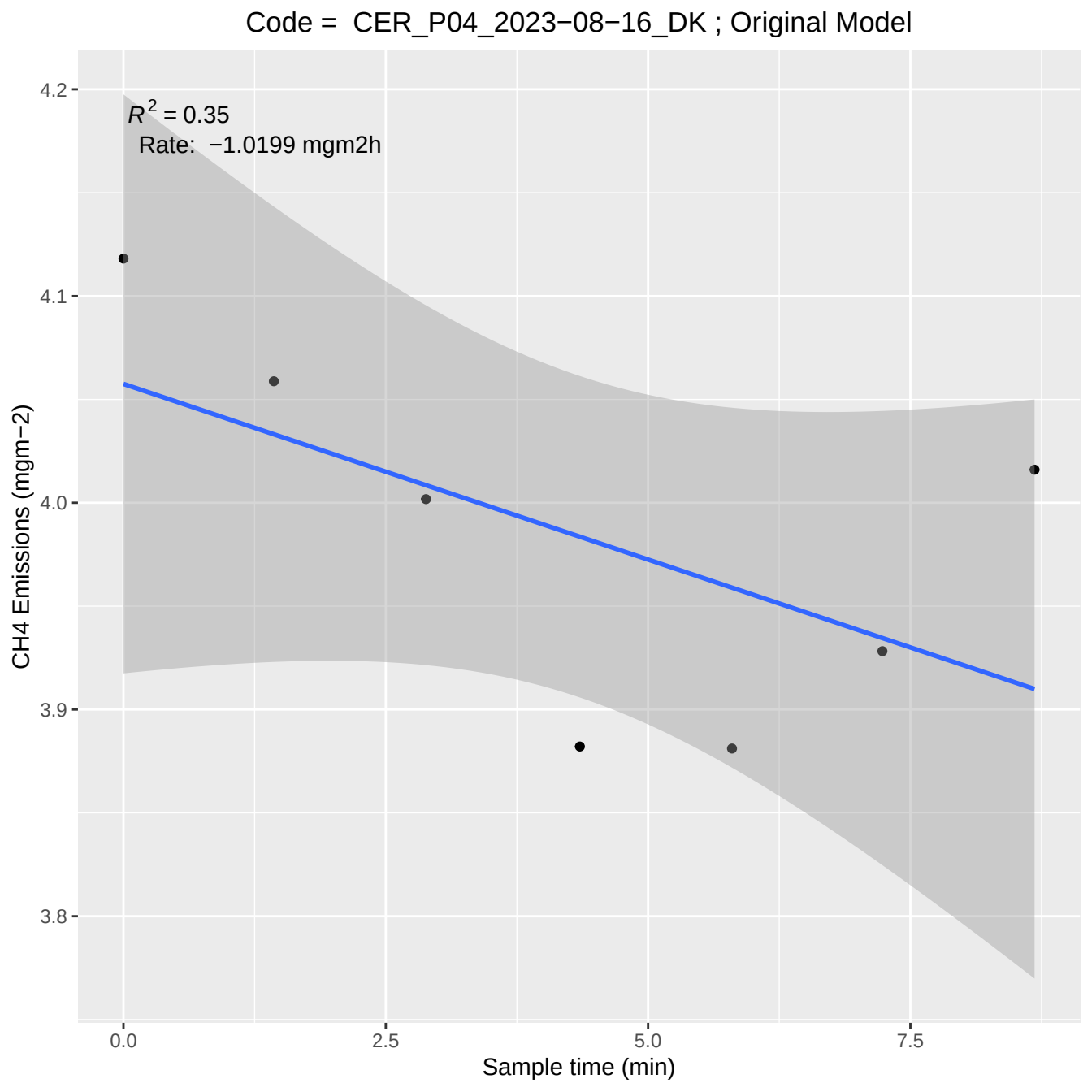

Code = CER_P04_2023−08−04_TR ; Original Model
R^2 = 0.03
Rate: −1.5747 mgm2h
CH4 Emissions (mgm−2)
3.0
2.5
2.0
1.5
1.0
0.0
2.5
5.0
7.5
Sample time (min)

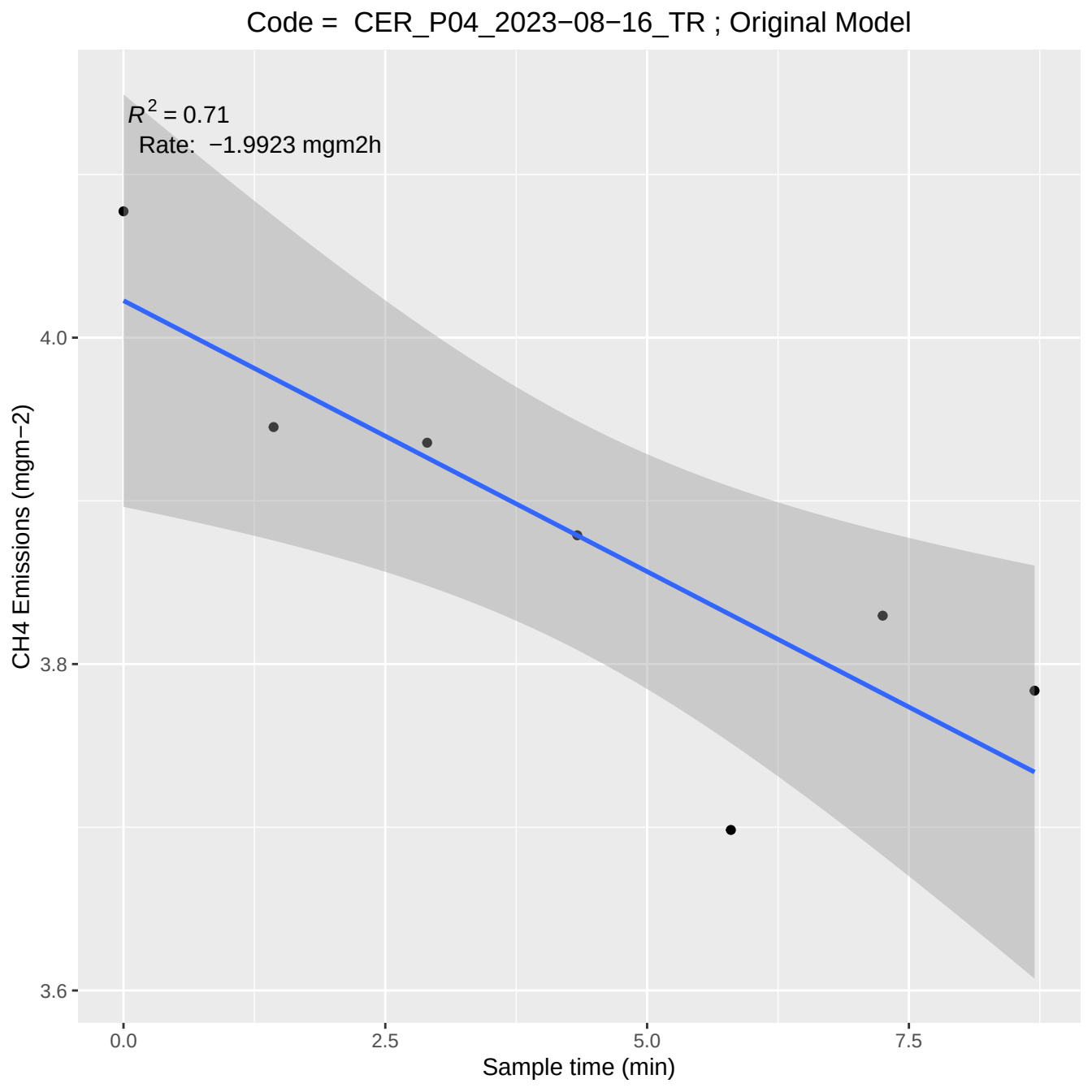

Code = CER_P04_2023−08−07_DK ; Original Model
R^2 = 0.06
Rate: −0.509 mgm2h
2.6
2.5
2.4
2.3
2.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

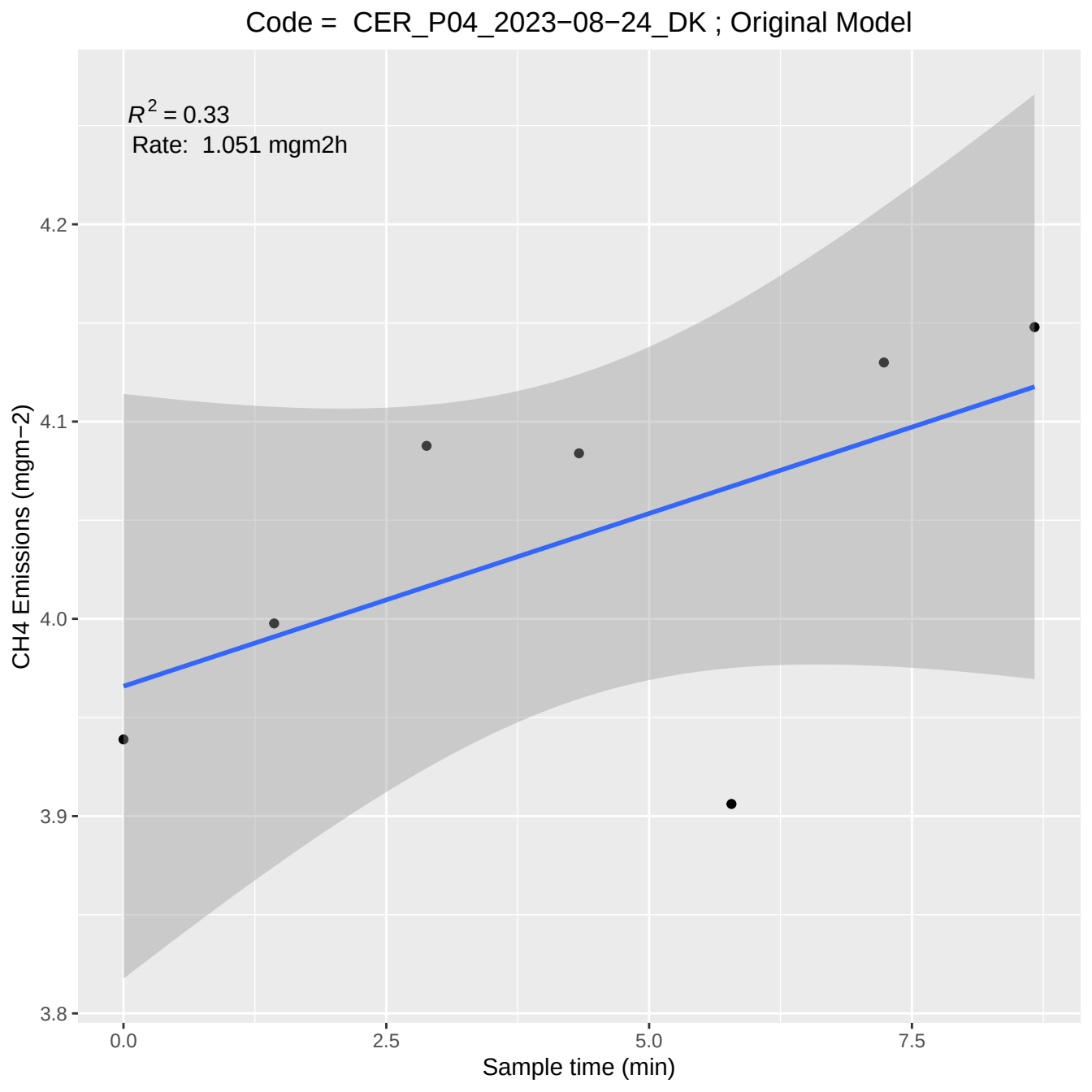

Code = CER_P04_2023−08−07_TR ; Original Model
R^2 = 0.75
Rate: −2.9759 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
2.8
2.6
2.4
2.2
2.0
0.0
2.5
5.0
7.5
10.0

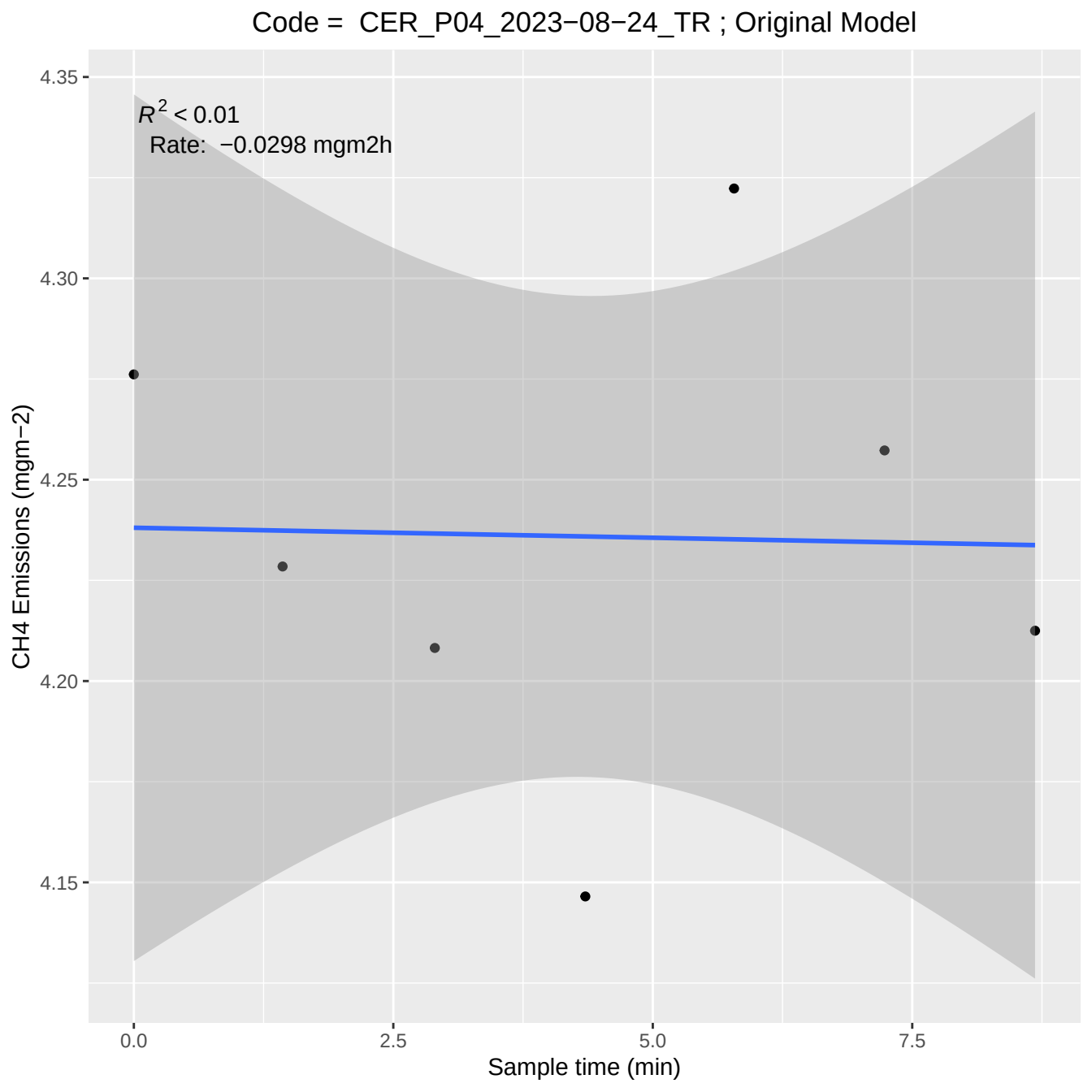

Code = CER_P04_2023−08−10_DK ; Original Model
R^2 = 0.86
Rate: −1.8534 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.8
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5

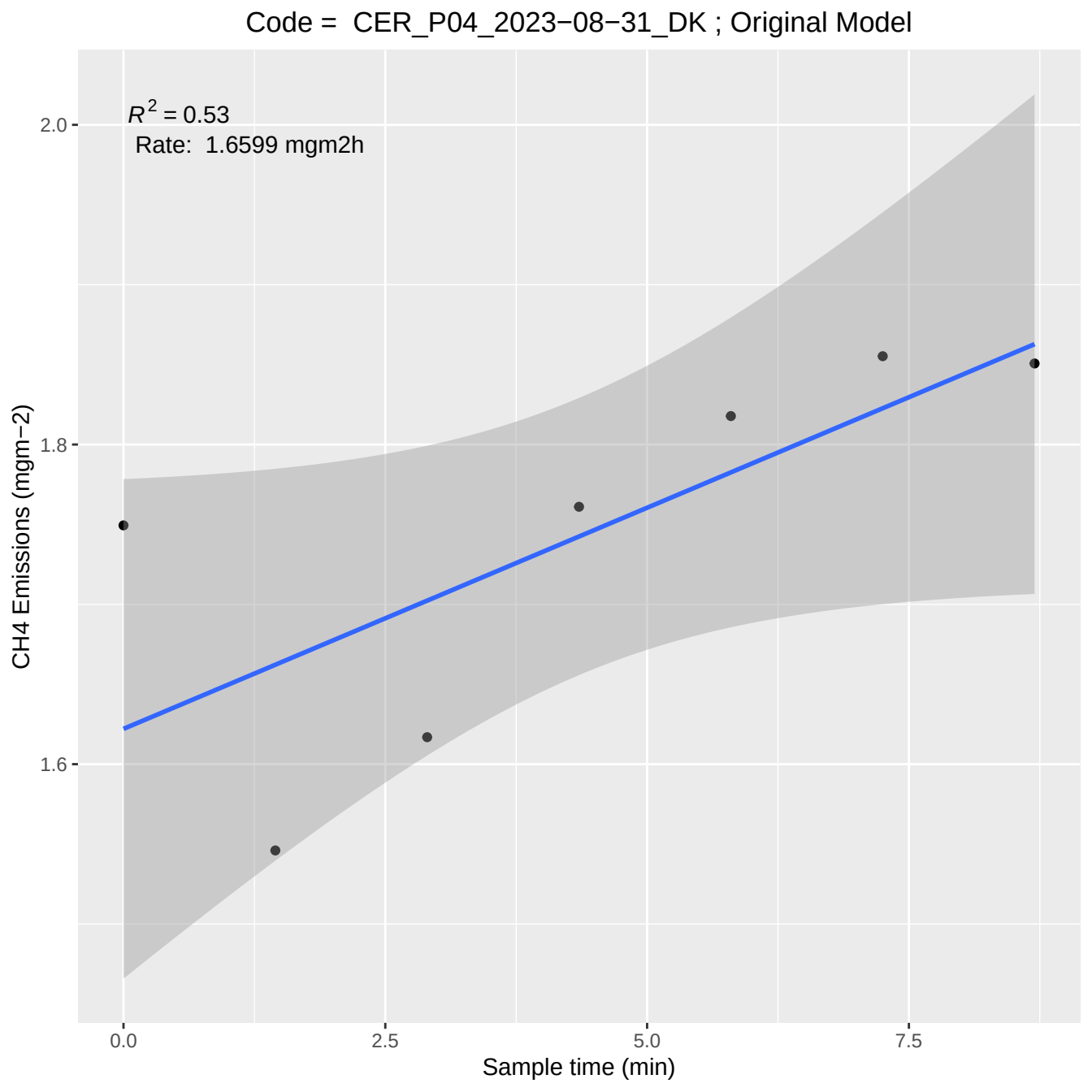

Code = CER_P04_2023−08−10_TR ; Original Model
$R^2 < 0.01$
Rate: −0.1083 mgm2h
3.55
3.50
3.45
3.40
3.35
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

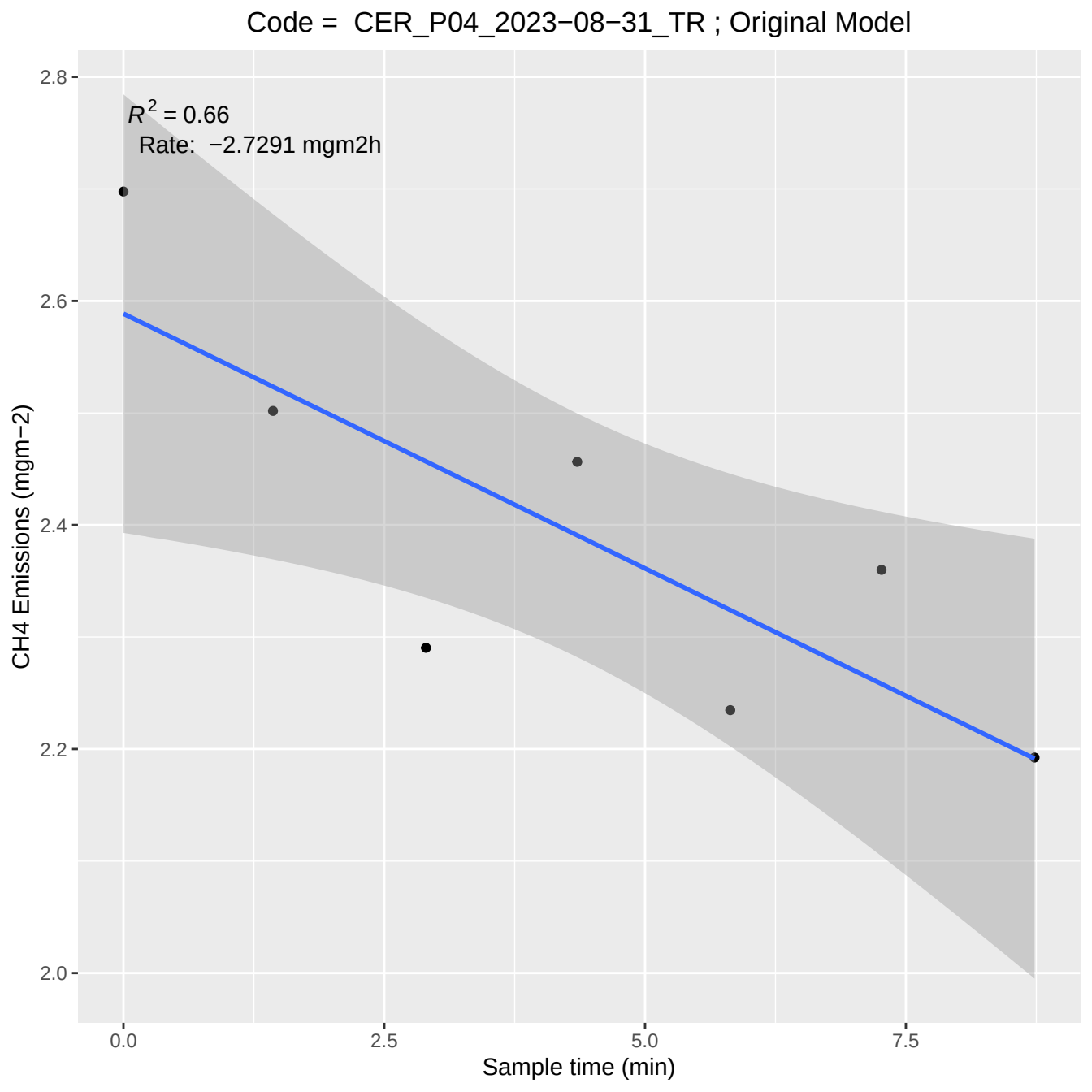

Code = CER_P04_2023−08−16_DK ; Original Model
R^2 = 0.35
Rate: −1.0199 mgm2h
CH4 Emissions (mgm−2)
4.2
4.1
4.0
3.9
3.8
0.0
2.5
5.0
7.5
Sample time (min)

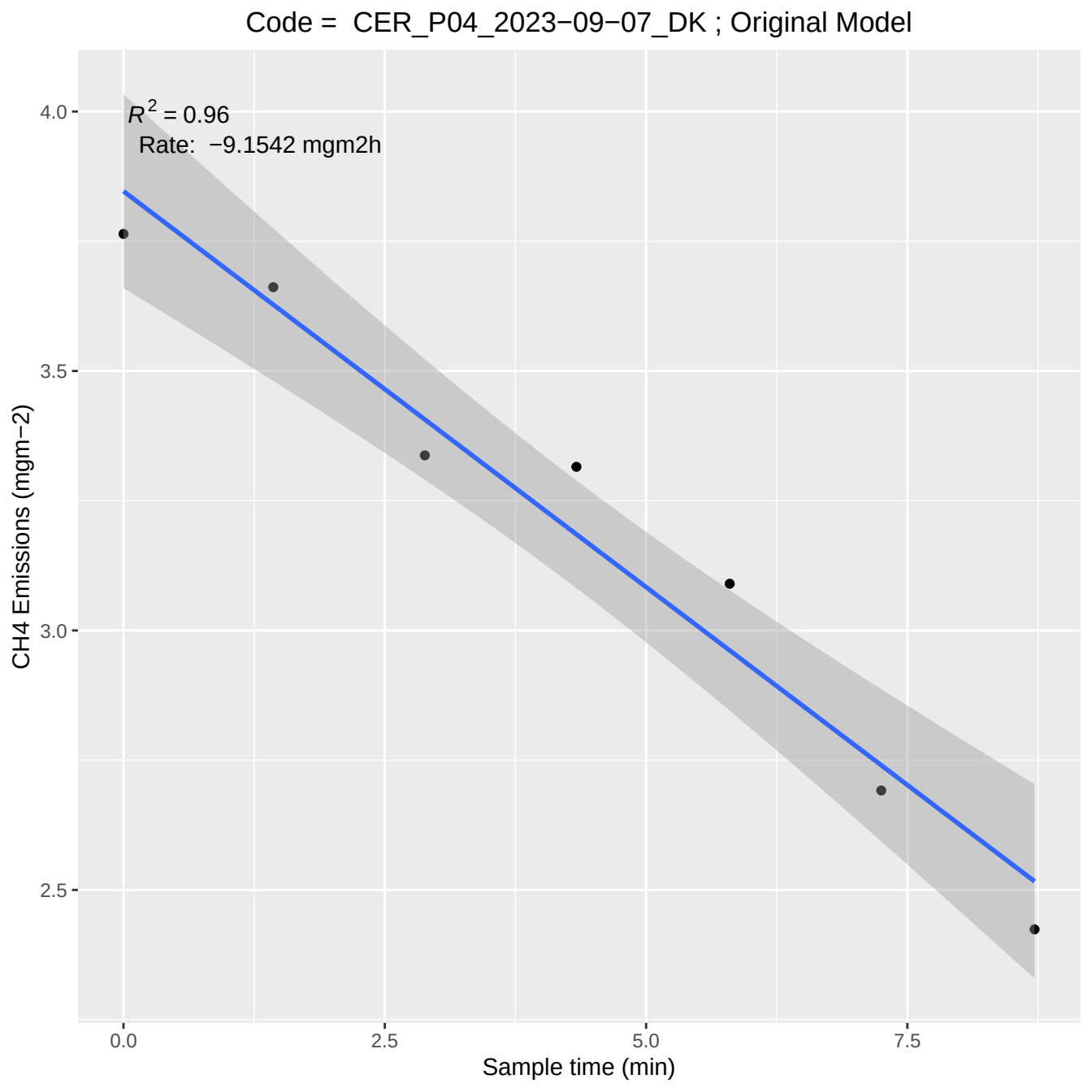

Code = CER_P04_2023−08−16_TR ; Original Model
R^2 = 0.71
Rate: −1.9923 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

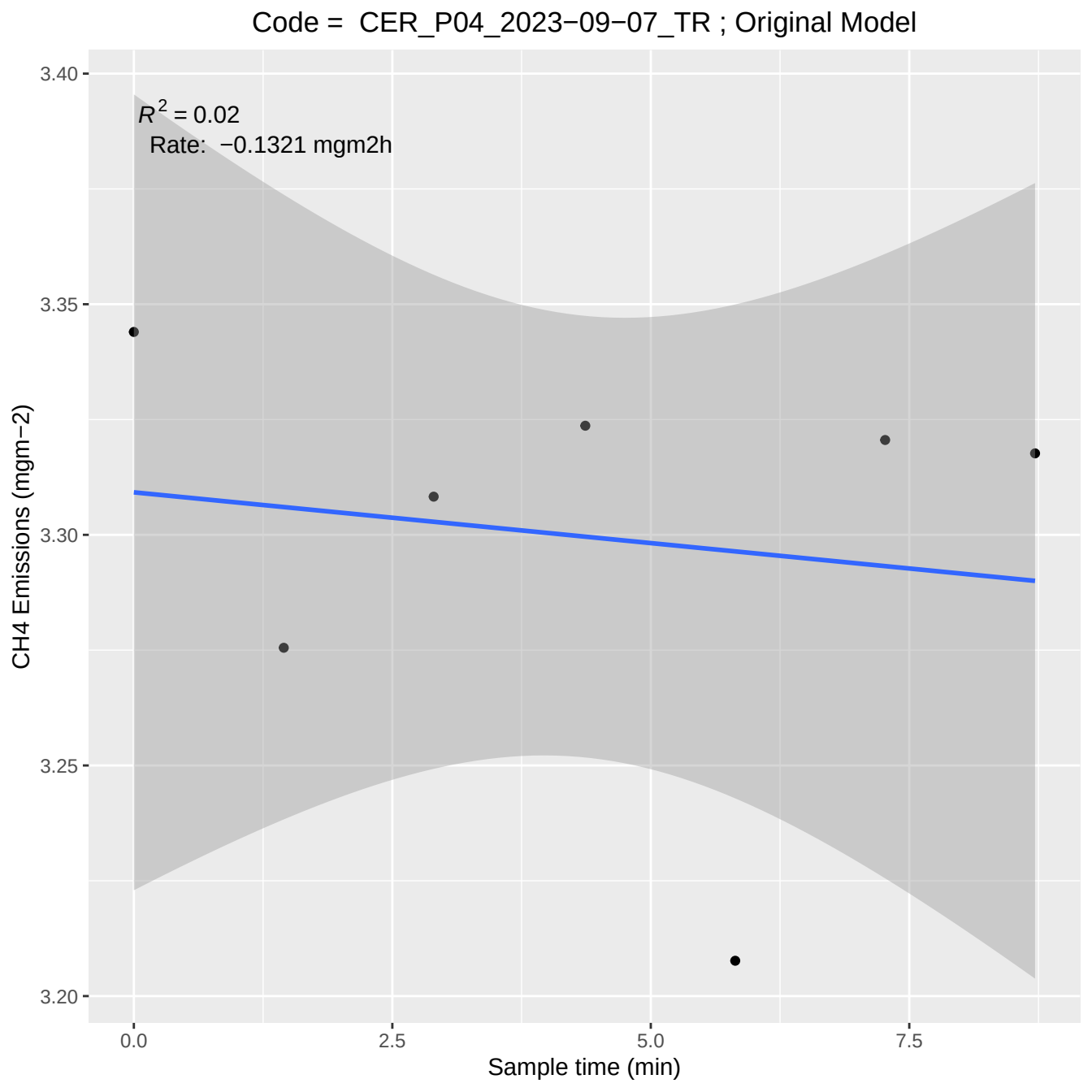

Code = CER_P04_2023−08−24_DK ; Original Model
R^2 = 0.33
Rate: 1.051 mgm2h
CH4 Emissions (mgm−2)
4.2
4.1
4.0
3.9
3.8
0.0
2.5
5.0
7.5
Sample time (min)

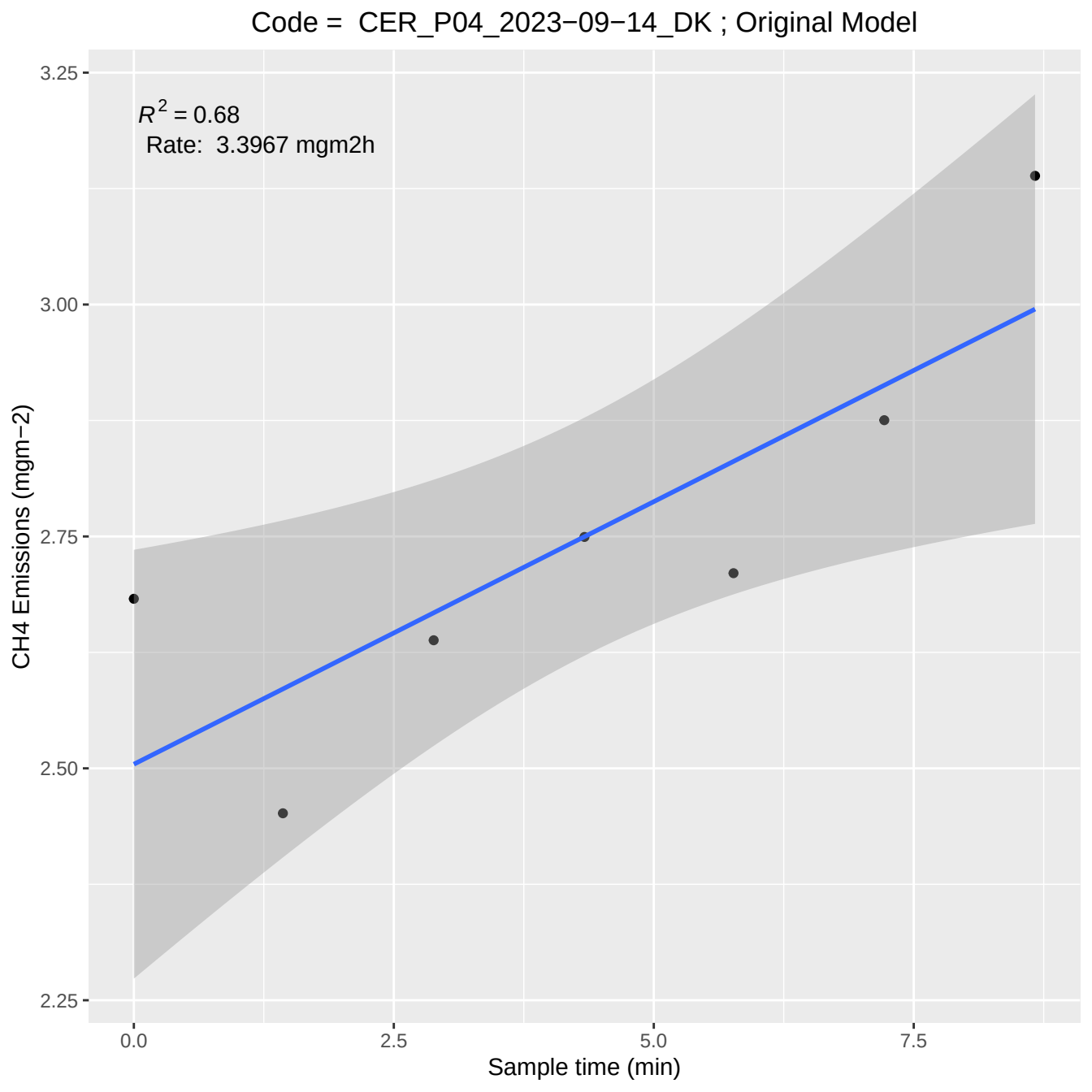

Code = CER_P04_2023−08−24_TR ; Original Model
$R^2 < 0.01$
Rate: −0.0298 mgm2h
CH4 Emissions (mgm−2)
4.35
4.30
4.25
4.20
4.15
0.0
2.5
5.0
7.5
Sample time (min)

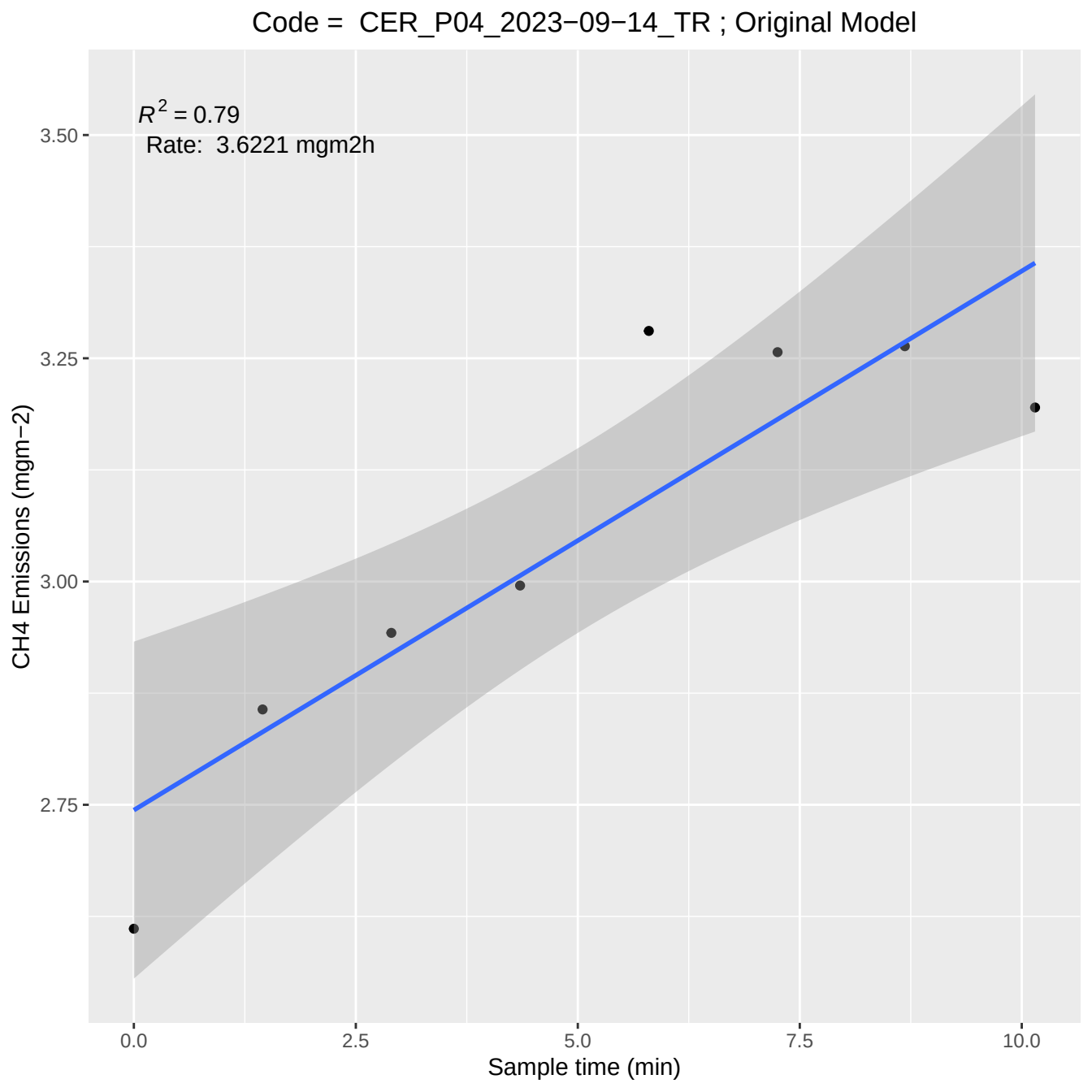

Code = CER_P04_2023−08−31_DK ; Original Model
R^2 = 0.53
Rate: 1.6599 mgm2h
2.0
1.8
1.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

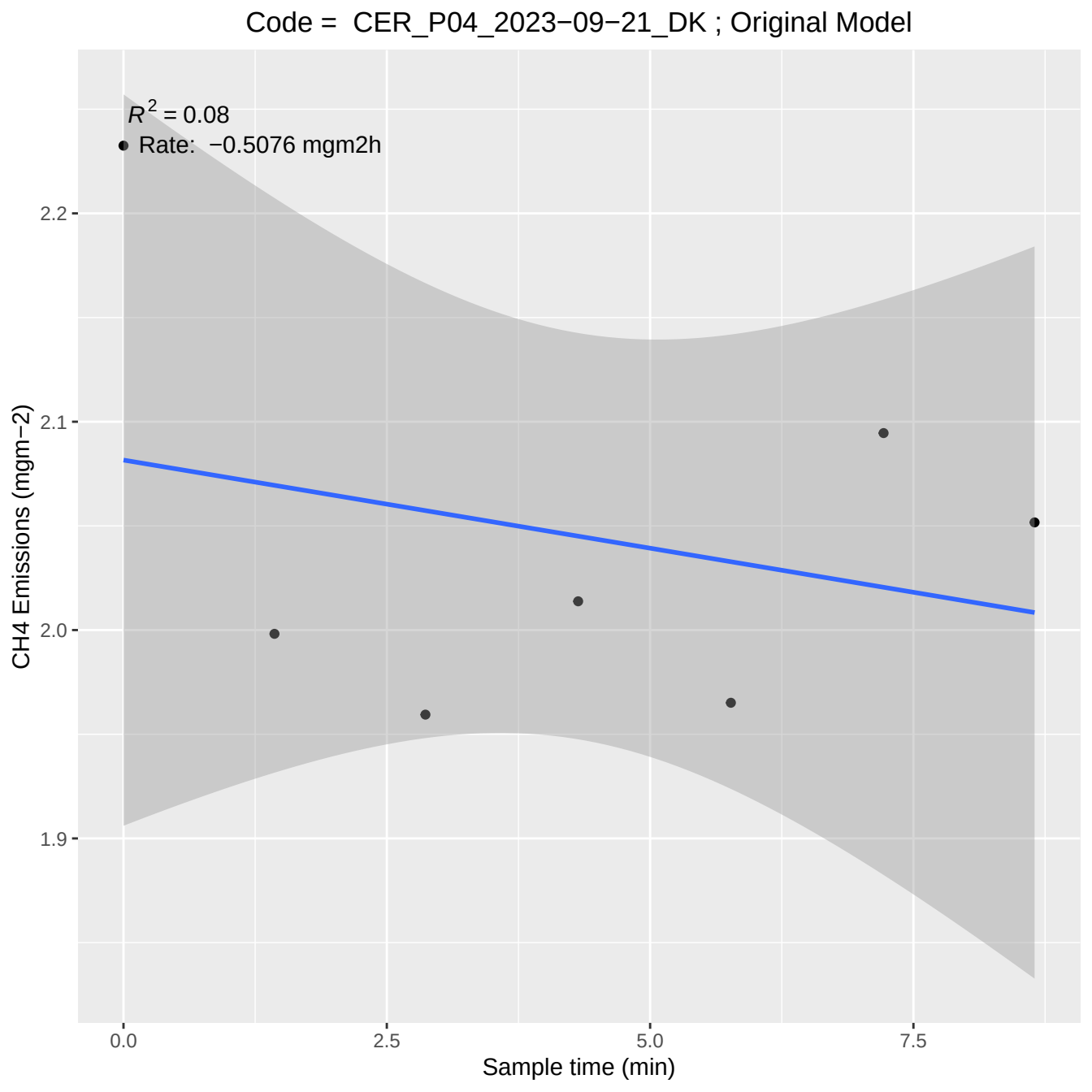

Code = CER_P04_2023−08−31_TR ; Original Model
R^2 = 0.66
Rate: −2.7291 mgm2h
CH4 Emissions (mgm−2)
2.8
2.6
2.4
2.2
2.0
0.0
2.5
5.0
7.5
Sample time (min)

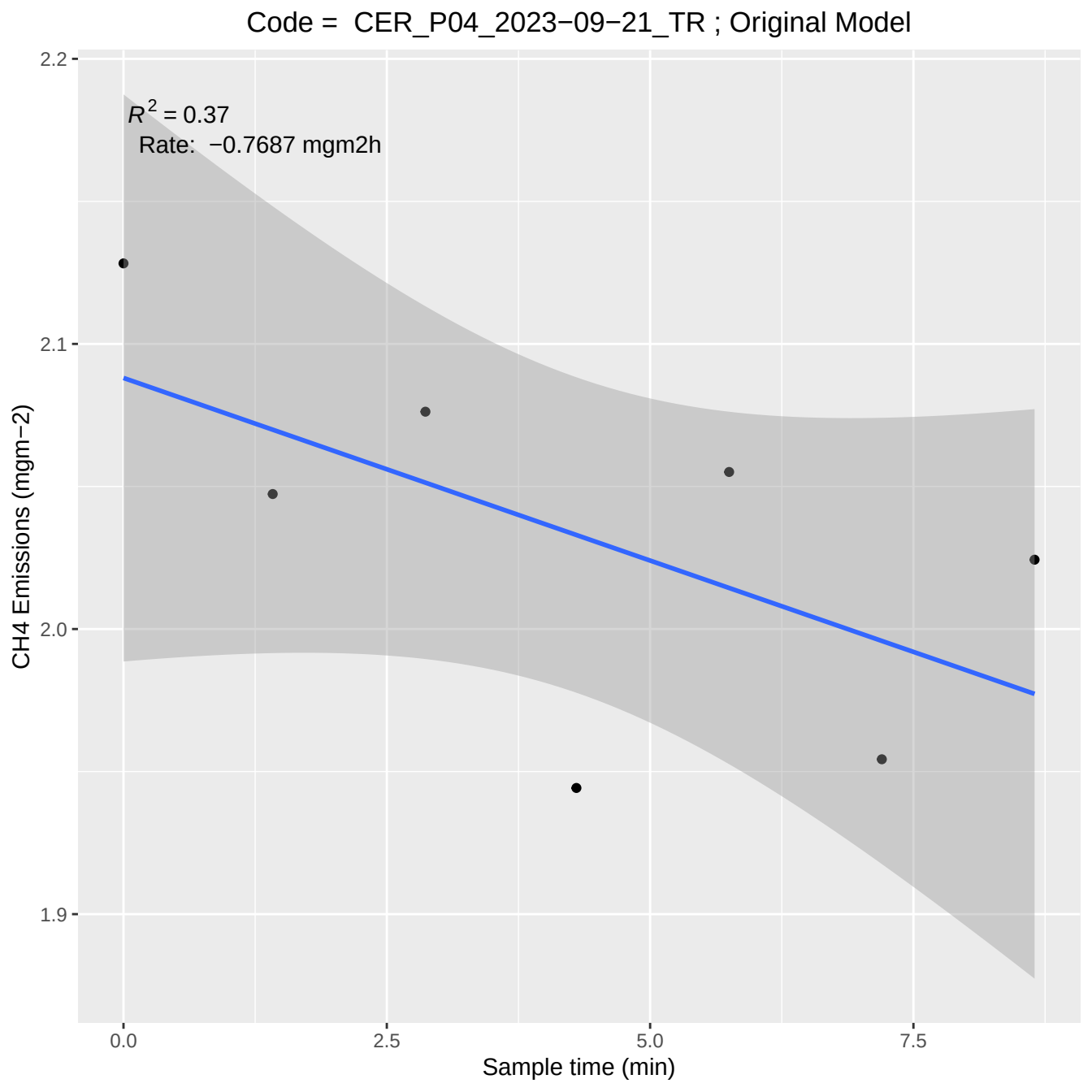

Code = CER_P04_2023−09−07_DK ; Original Model
R^2 = 0.96
Rate: −9.1542 mgm2h
CH4 Emissions (mgm−2)
4.0
3.5
3.0
2.5
0.0
2.5
5.0
7.5
Sample time (min)

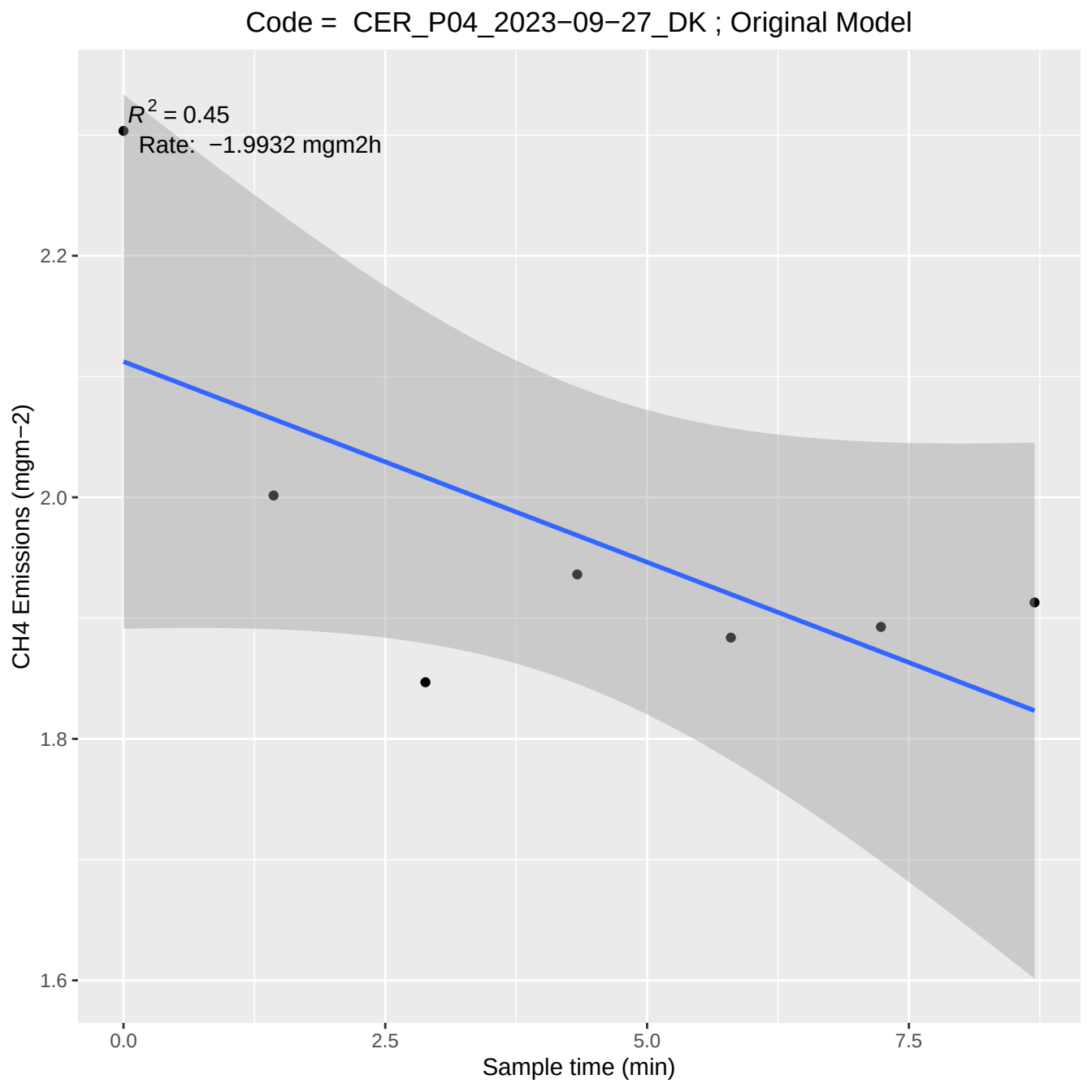

Code = CER_P04_2023−09−07_TR ; Original Model
R^2 = 0.02
Rate: −0.1321 mgm2h
CH4 Emissions (mgm−2)
3.40
3.35
3.30
3.25
3.20
0.0
2.5
5.0
7.5
Sample time (min)

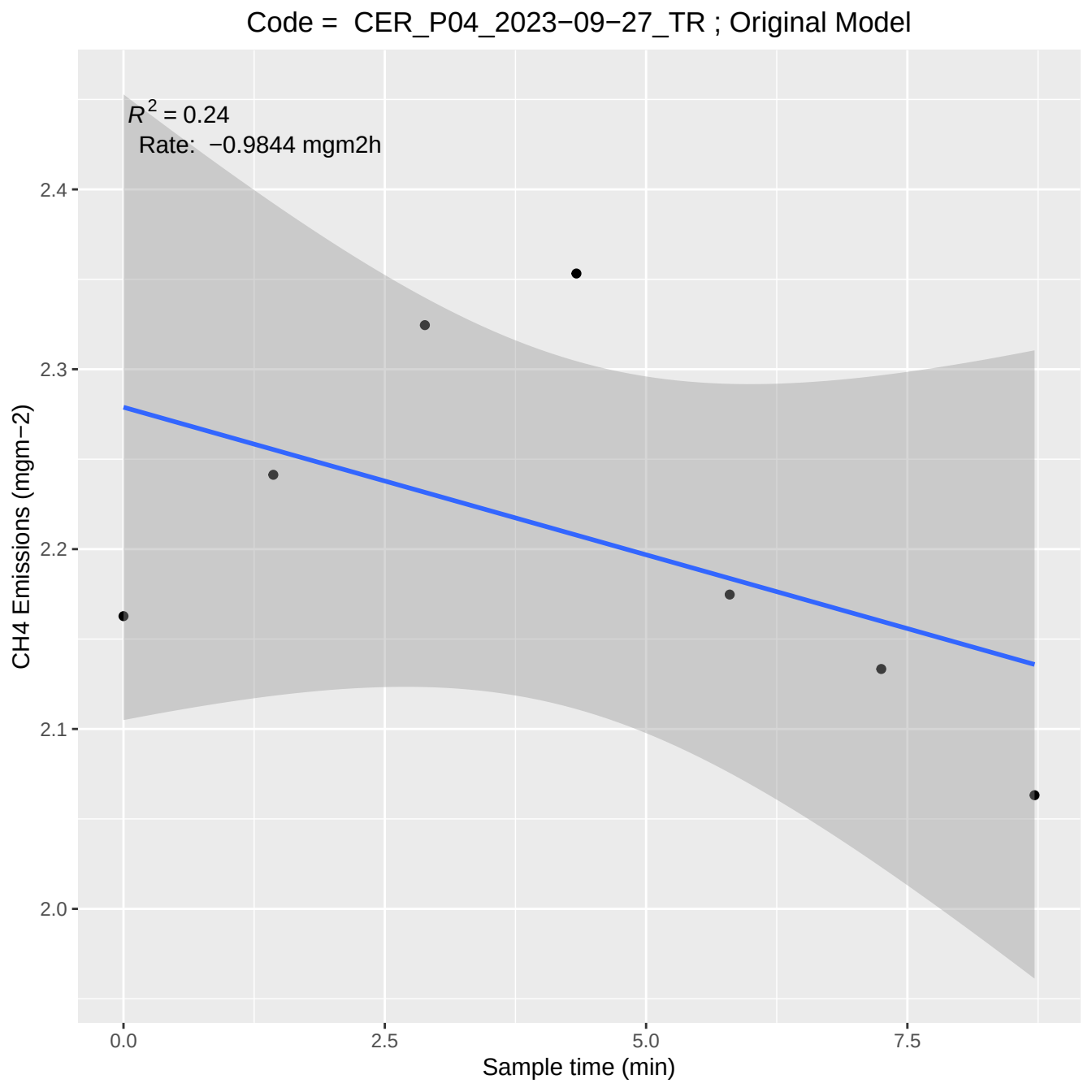

Code = CER_P04_2023−09−14_DK ; Original Model
R^2 = 0.68
Rate: 3.3967 mgm2h
CH4 Emissions (mgm−2)
3.25
3.00
2.75
2.50
2.25
0.0
2.5
5.0
7.5
Sample time (min)

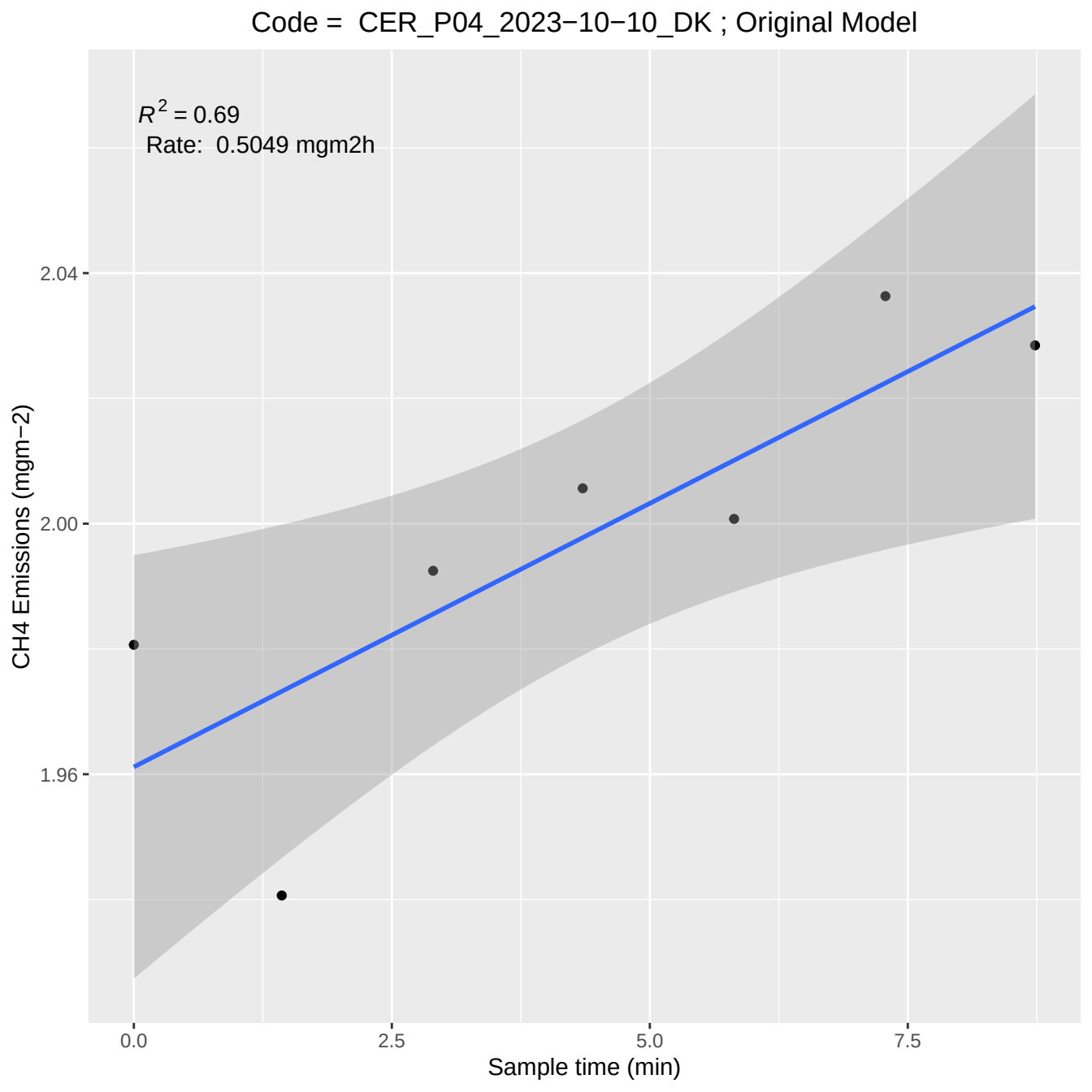

Code = CER_P04_2023−09−14_TR ; Original Model
R^2 = 0.79
Rate: 3.6221 mgm2h
3.50
3.25
3.00
2.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

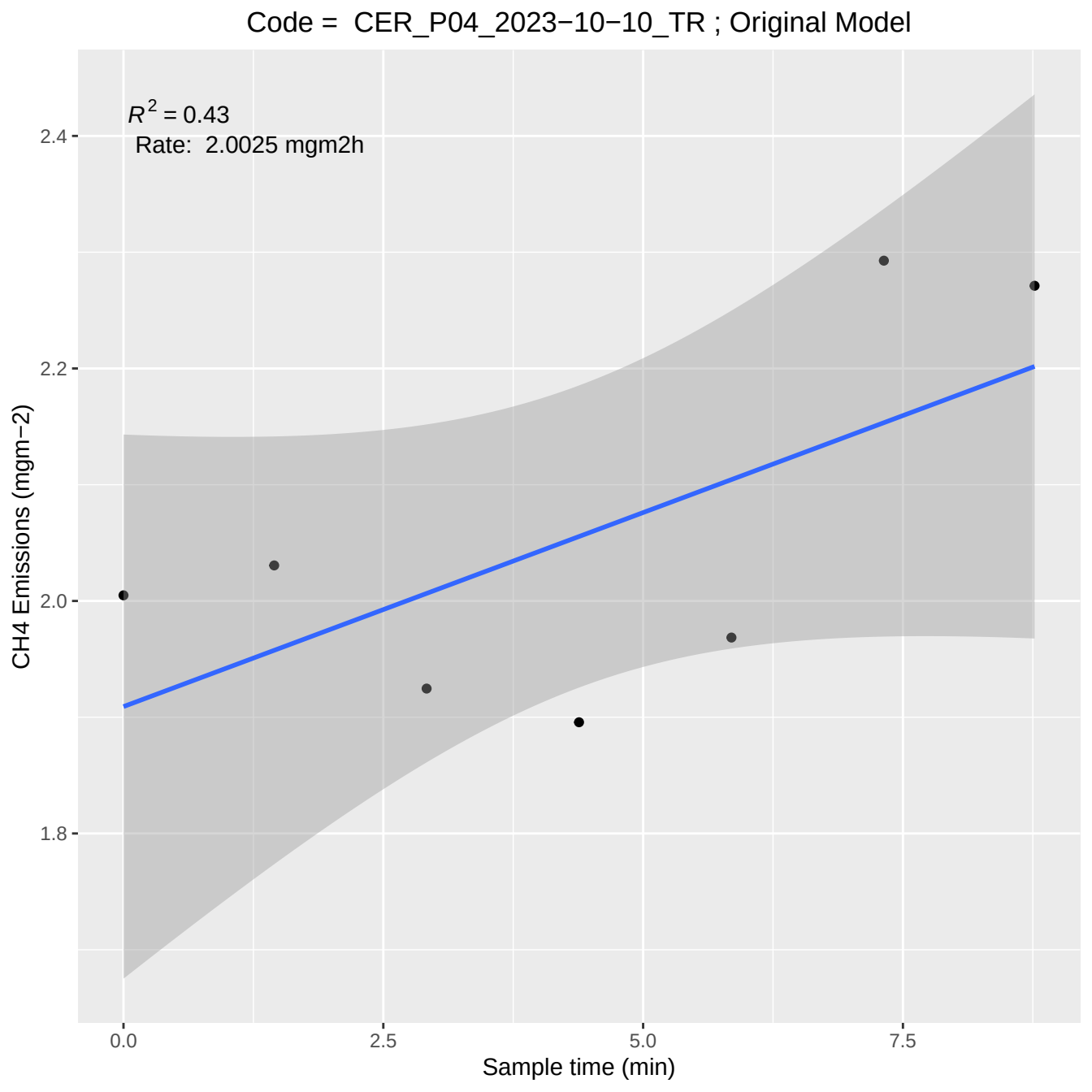

Code = CER_P04_2023−09−21_DK ; Original Model
R^2 = 0.08
Rate: −0.5076 mgm2h
2.2
2.1
2.0
1.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

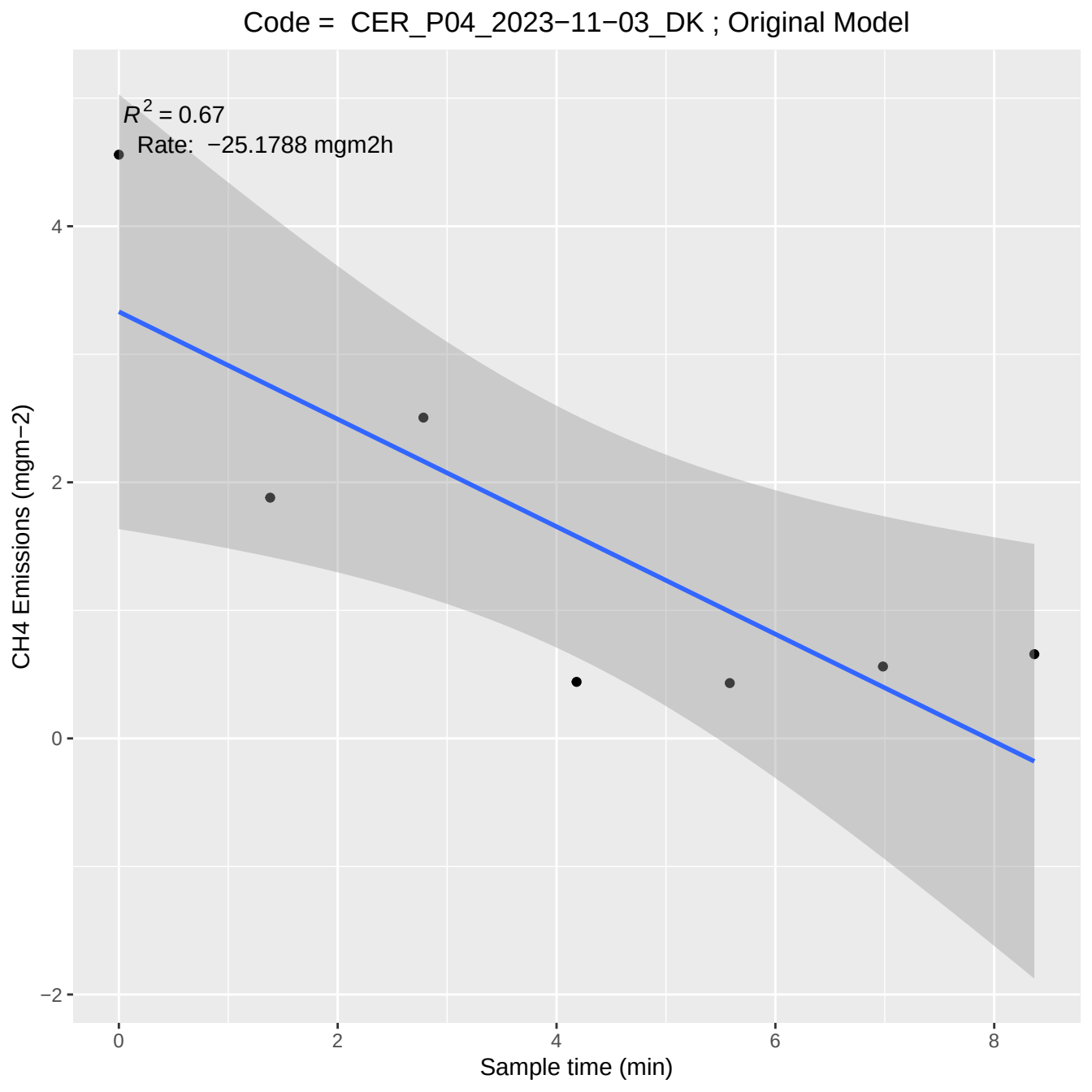

Code = CER_P04_2023−09−21_TR ; Original Model
R^2 = 0.37
Rate: −0.7687 mgm2h
CH4 Emissions (mgm−2)
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

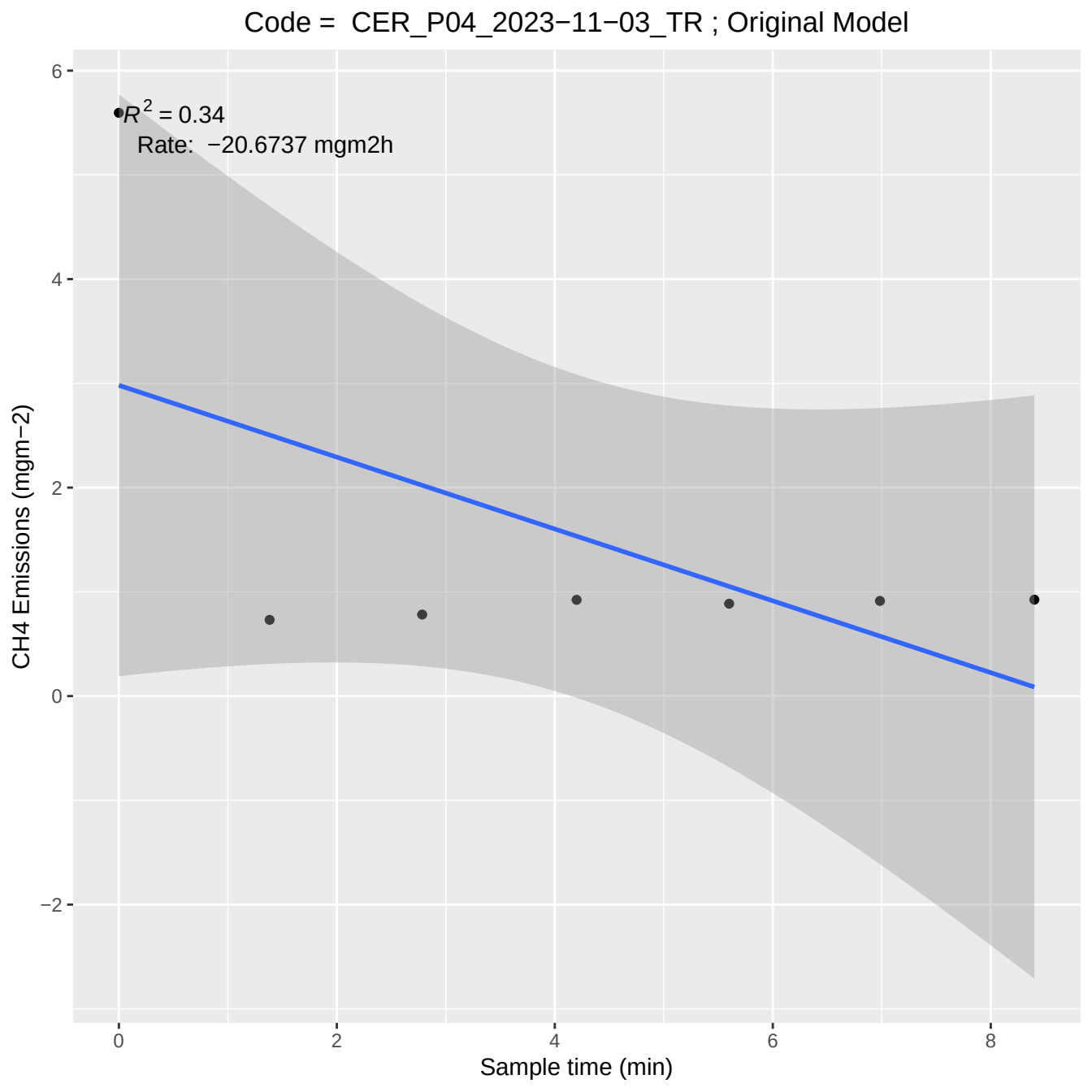

Code = CER_P04_2023−09−27_DK ; Original Model
R^2 = 0.45
Rate: −1.9932 mgm2h
2.2
2.0
1.8
1.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

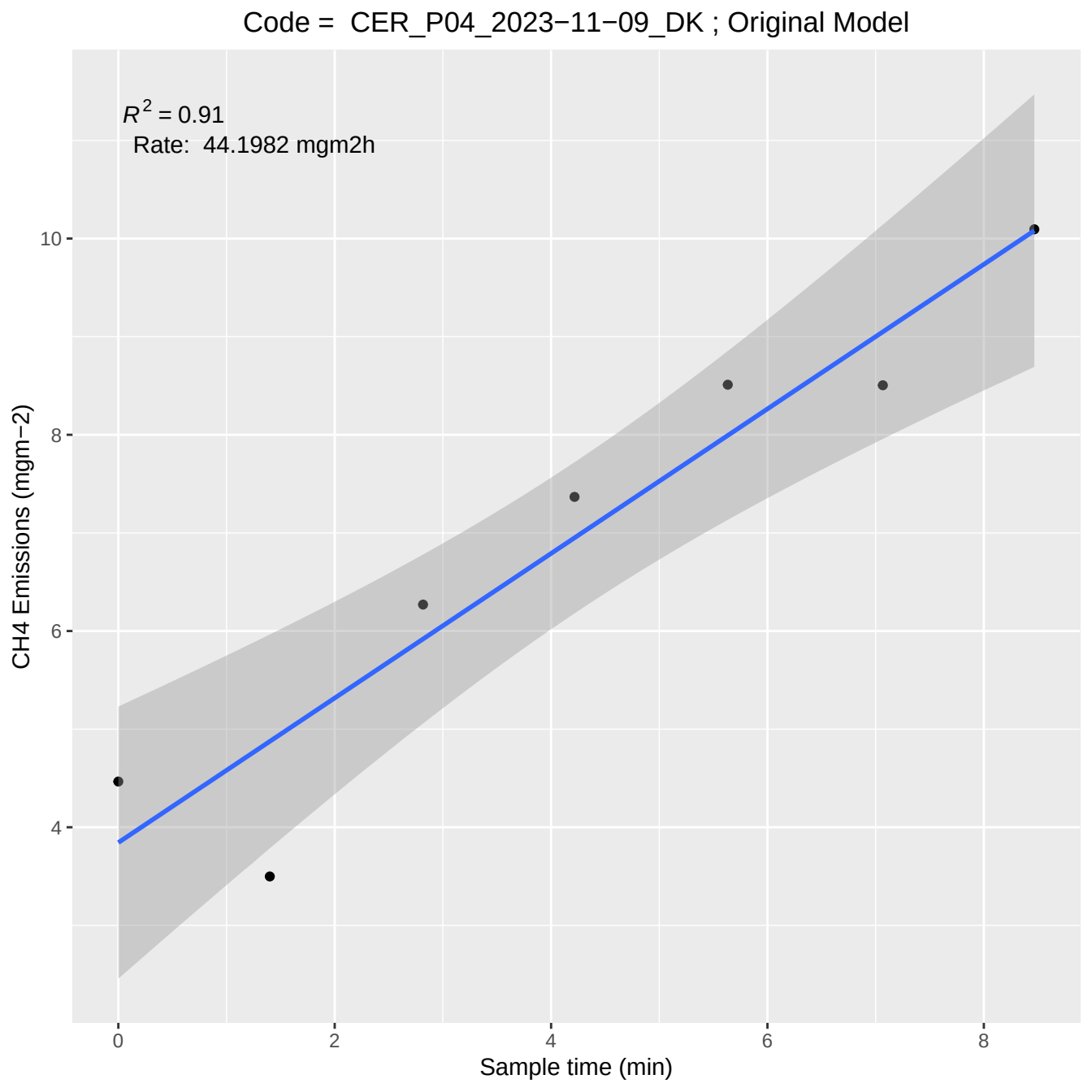

Code = CER_P04_2023−09−27_TR ; Original Model
R^2 = 0.24
Rate: −0.9844 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

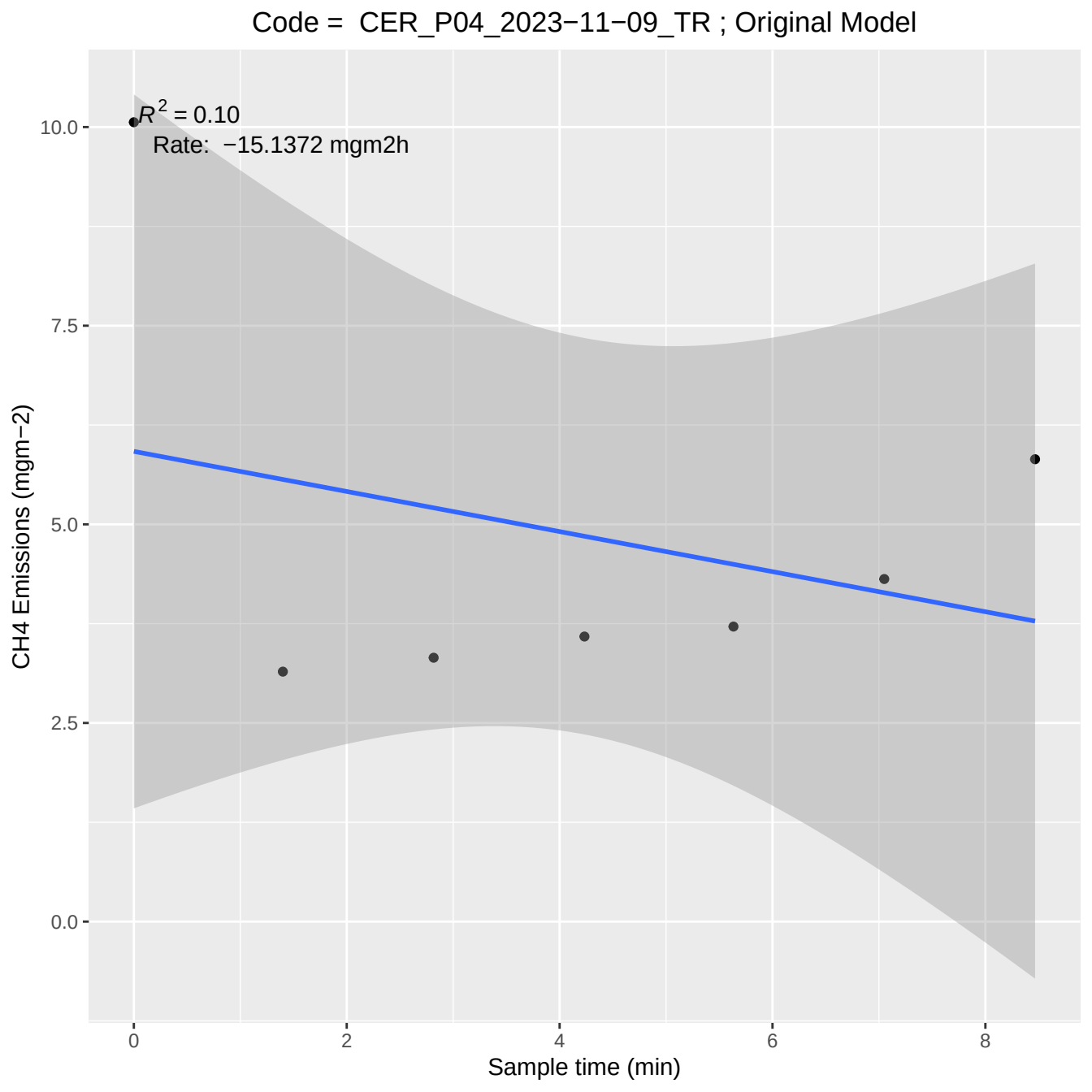

Code = CER_P04_2023−10−10_DK ; Original Model
R^2 = 0.69
Rate: 0.5049 mgm2h
2.04
2.00
1.96
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

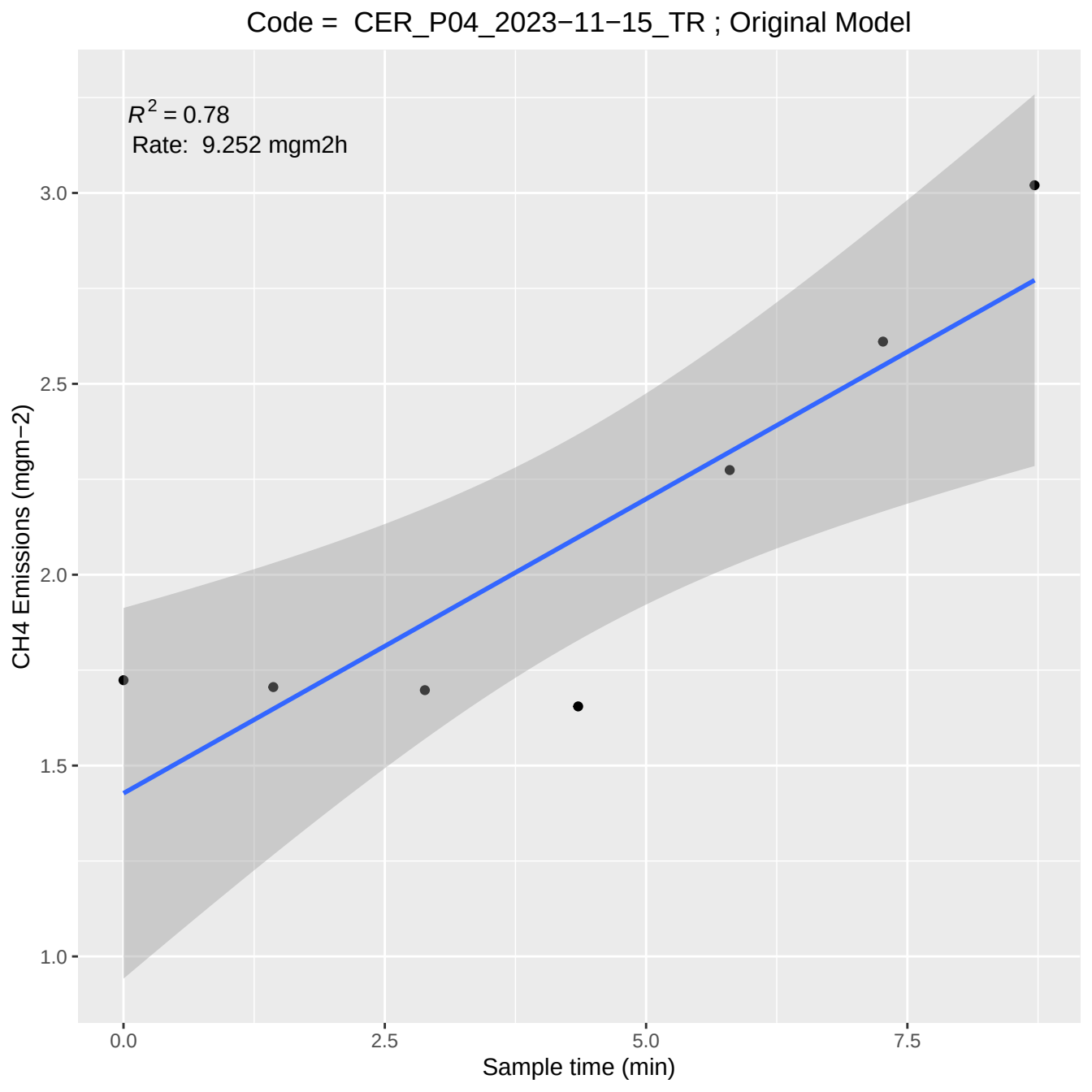

Code = CER_P04_2023−10−10_TR ; Original Model
R^2 = 0.43
Rate: 2.0025 mgm2h
2.4
2.2
2.0
1.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

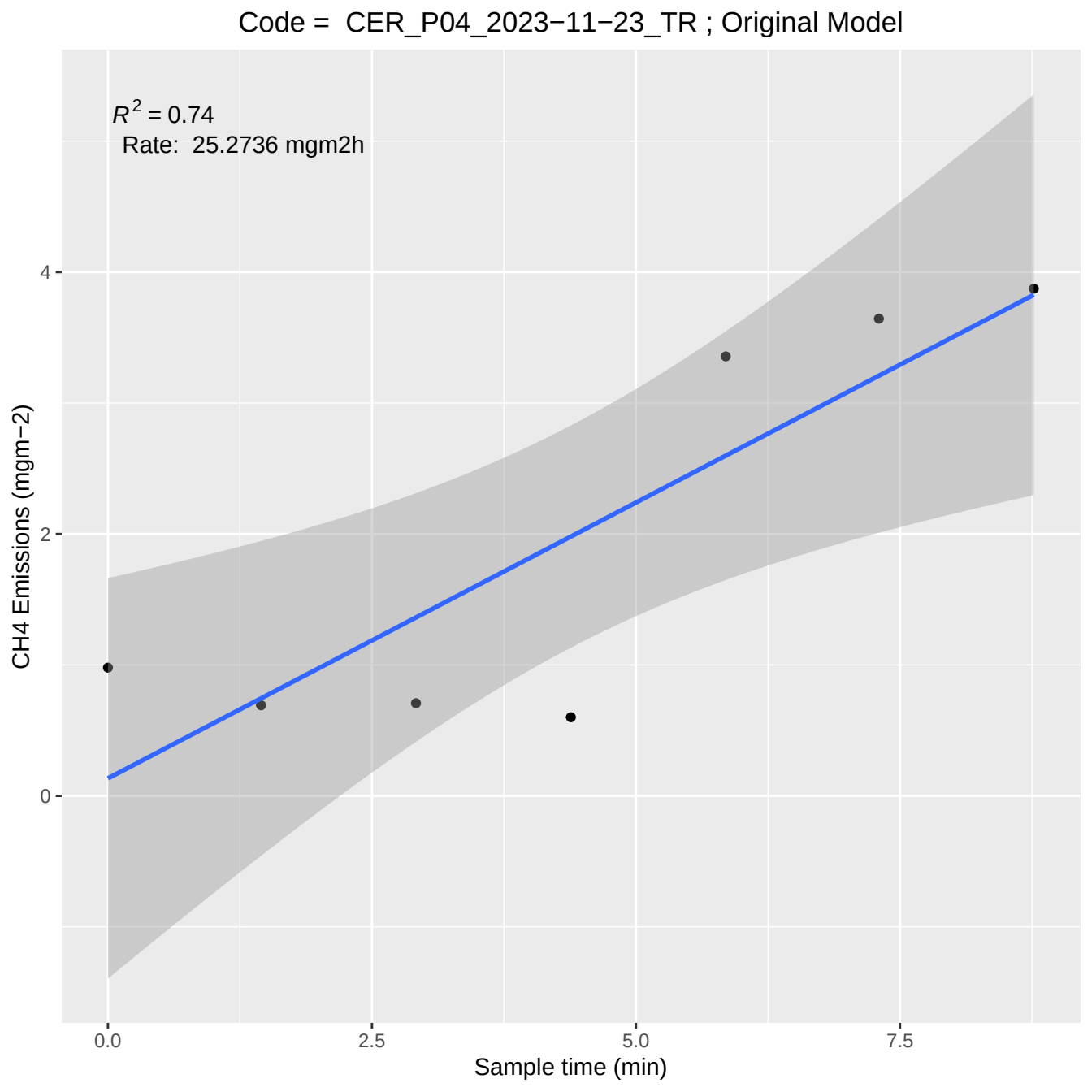

Code = CER_P04_2023−11−03_DK ; Original Model
R^2 = 0.67
Rate: −25.1788 mgm2h
CH4 Emissions (mgm−2)
4
2
0
−2
0
2
4
6
8
Sample time (min)

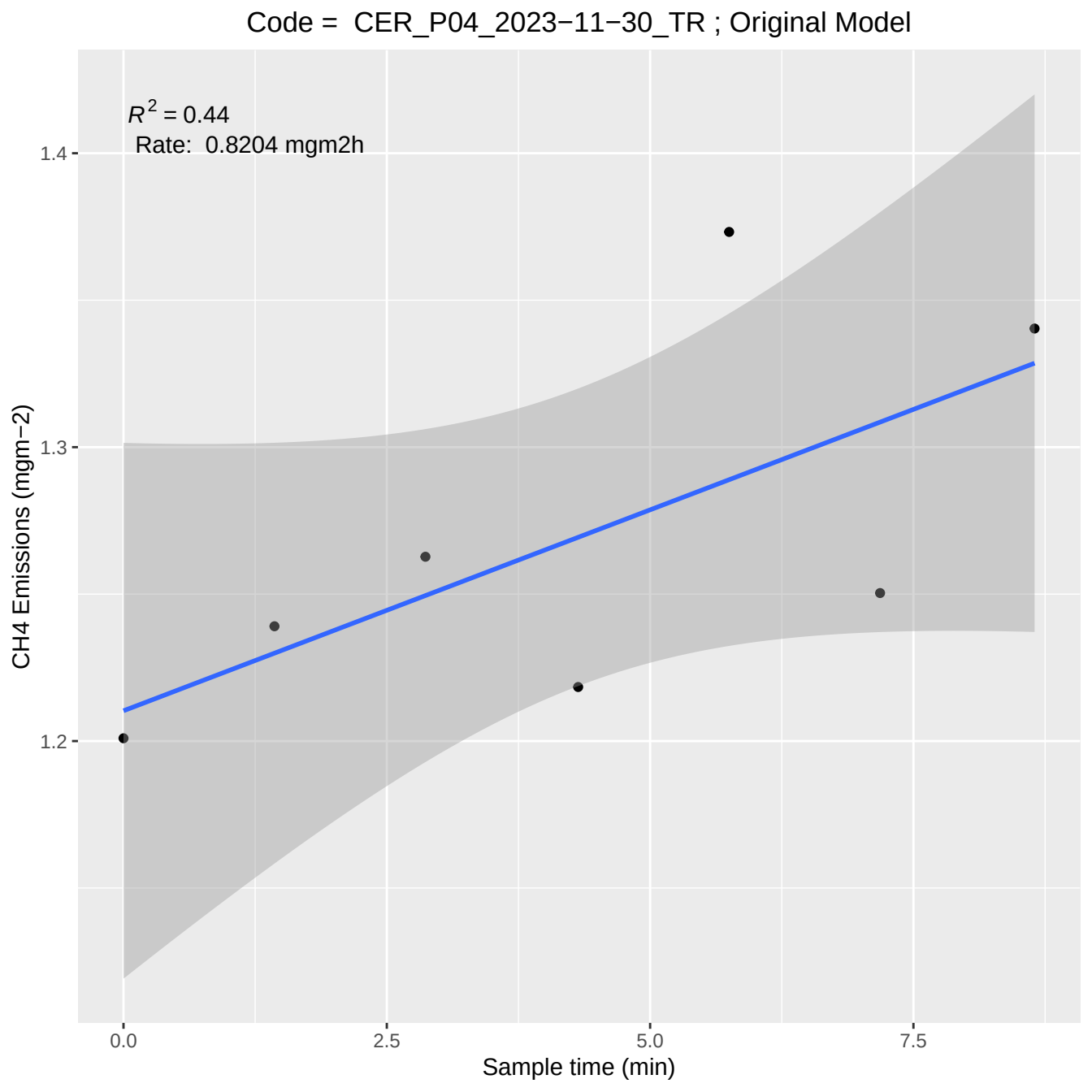

Code = CER_P04_2023−11−03_TR ; Original Model
R^2 = 0.34
Rate: −20.6737 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6
4
2
0
−2
0
2
4
6
8

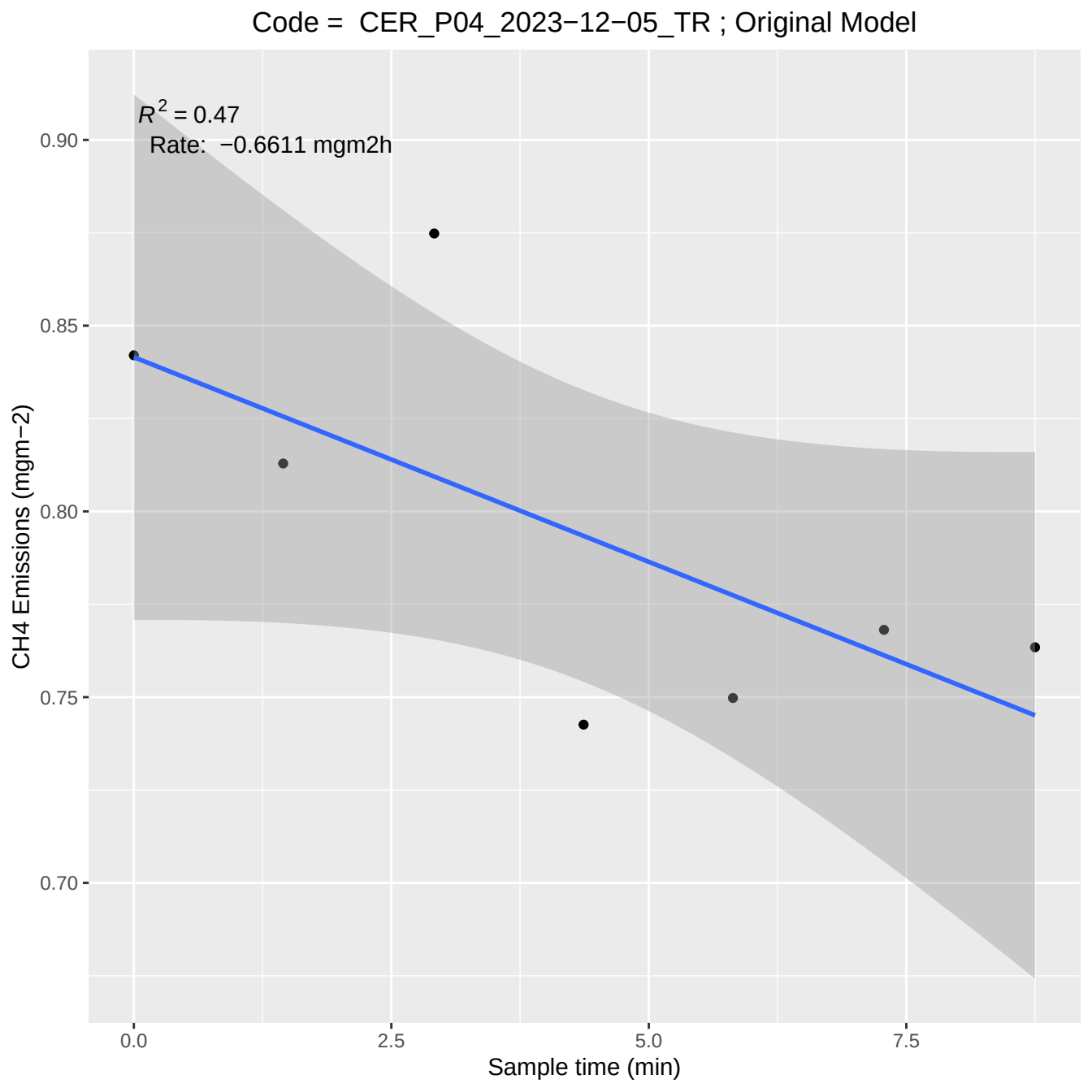

Code = CER_P04_2023−11−09_DK ; Original Model
R^2 = 0.91
Rate: 44.1982 mgm2h
CH4 Emissions (mgm−2)
10
8
6
4
0
2
4
6
8
Sample time (min)

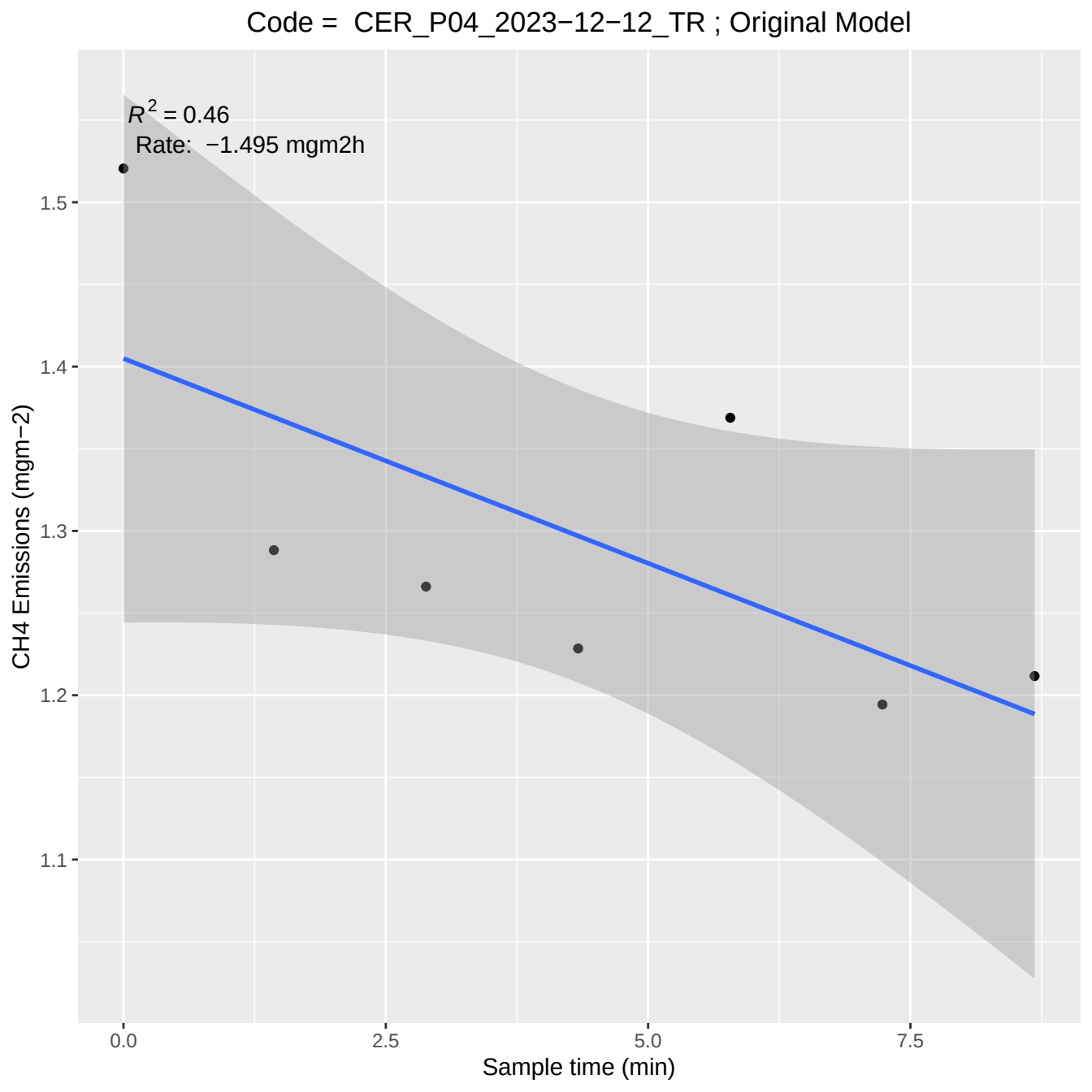

Code = CER_P04_2023−11−09_TR ; Original Model
R^2 = 0.10
Rate: −15.1372 mgm2h
CH4 Emissions (mgm−2)
10.0
7.5
5.0
2.5
0.0
0
2
4
6
8
Sample time (min)

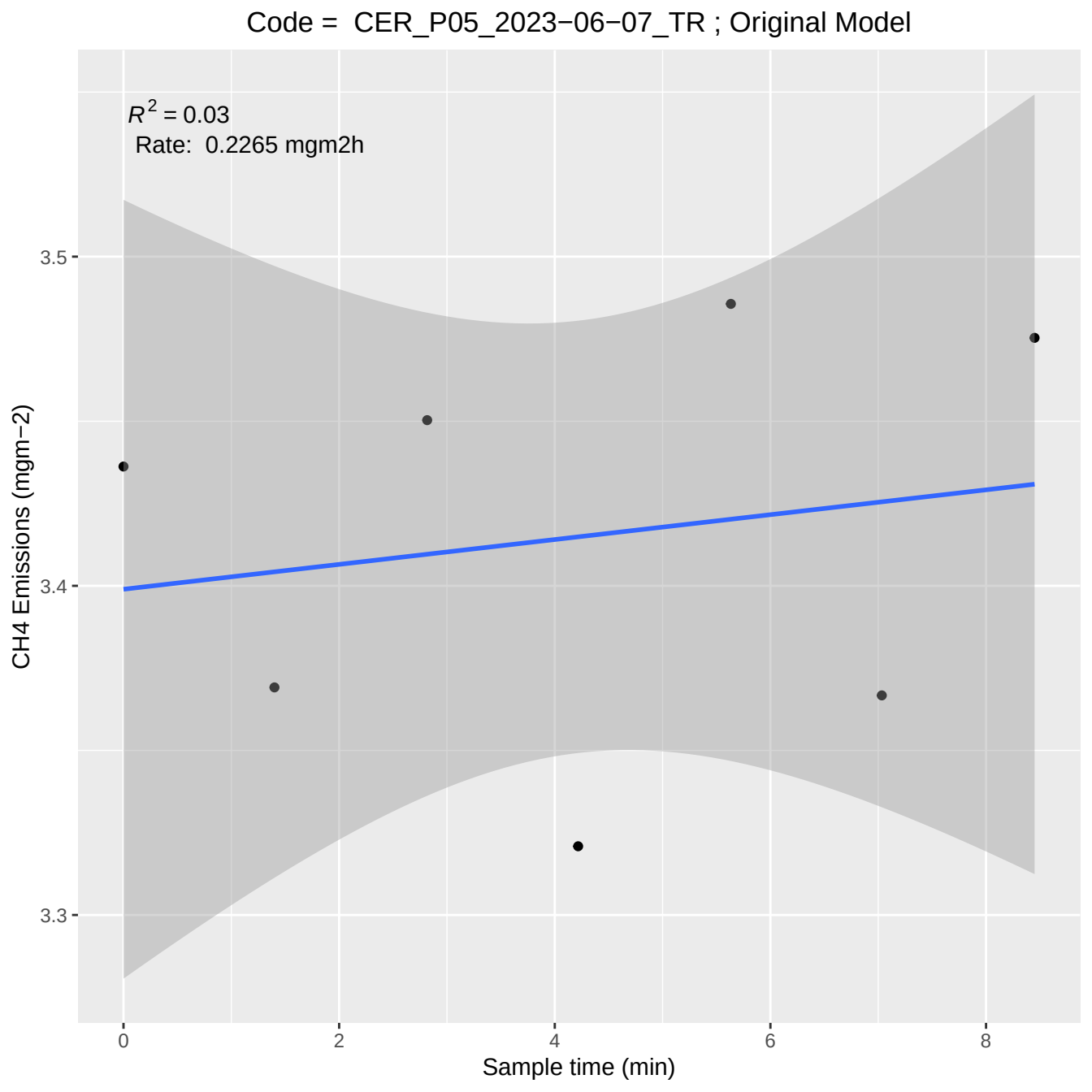

Code = CER_P04_2023−11−15_TR ; Original Model
R^2 = 0.78
Rate: 9.252 mgm2h
CH4 Emissions (mgm−2)
3.0
2.5
2.0
1.5
1.0
0.0
2.5
5.0
7.5
Sample time (min)

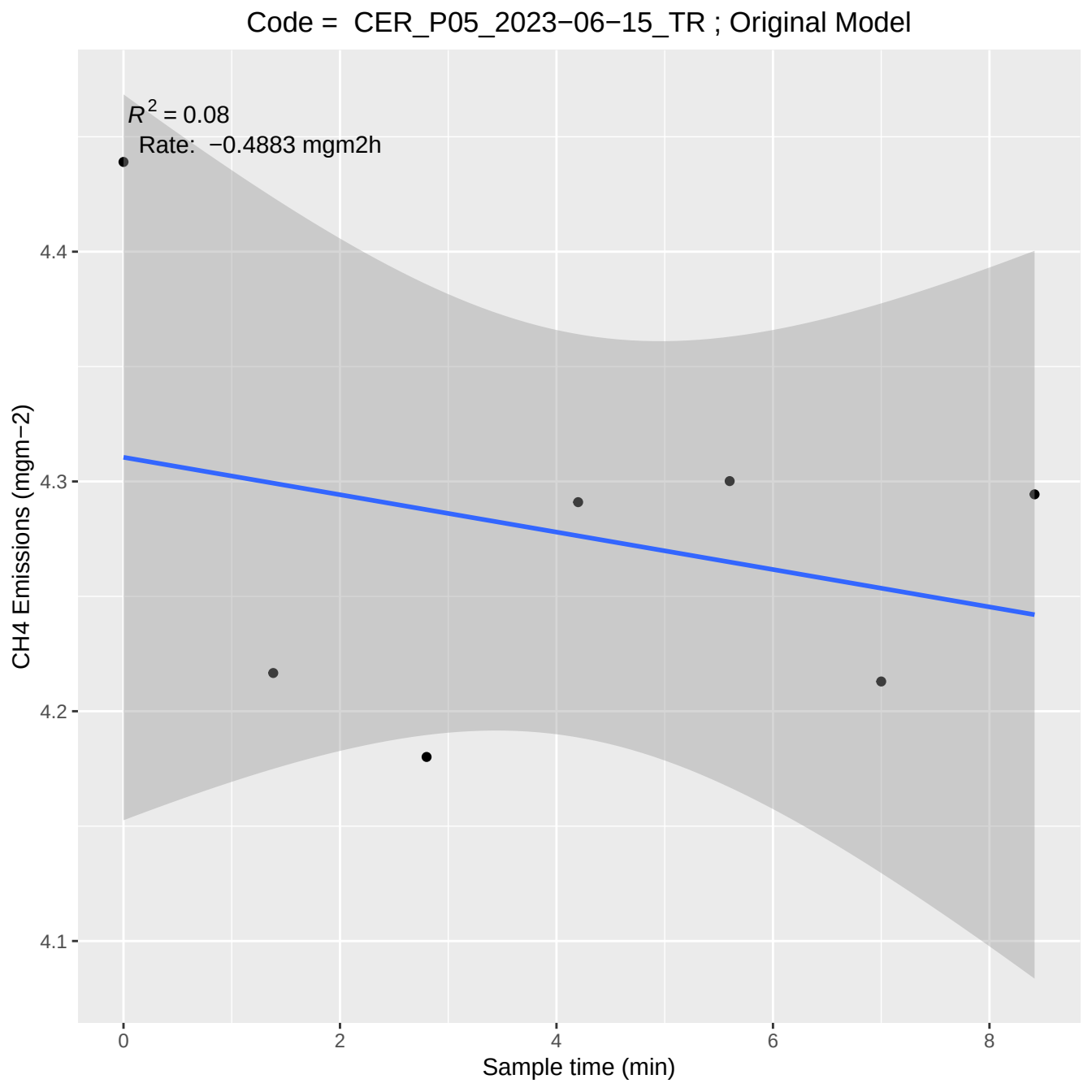

Code = CER_P04_2023−11−23_TR ; Original Model
R^2 = 0.74
Rate: 25.2736 mgm2h
CH4 Emissions (mgm−2)
4
2
0
0.0
2.5
5.0
7.5
Sample time (min)

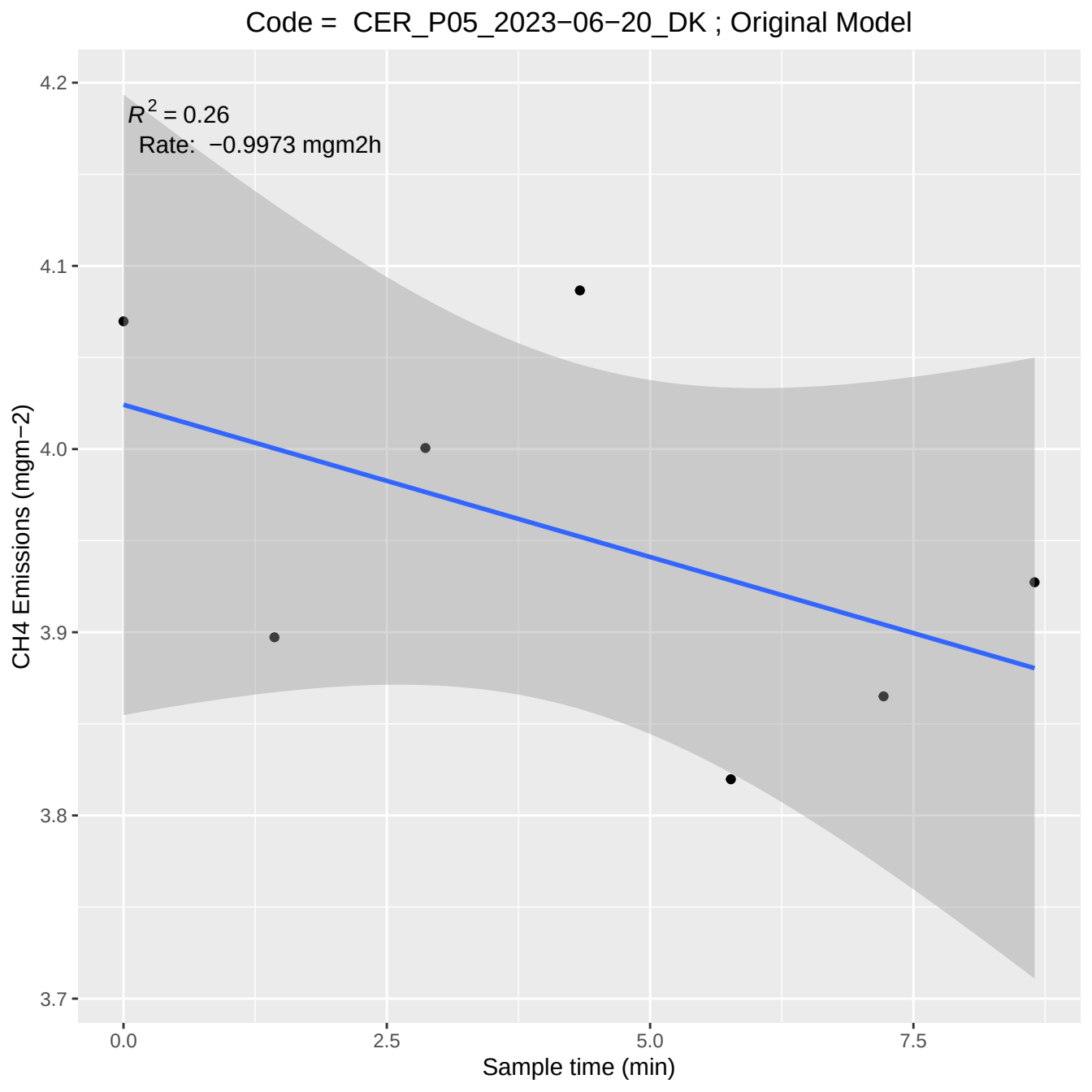

Code = CER_P04_2023−11−30_TR ; Original Model
R^2 = 0.44
Rate: 0.8204 mgm2h
1.4
1.3
1.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

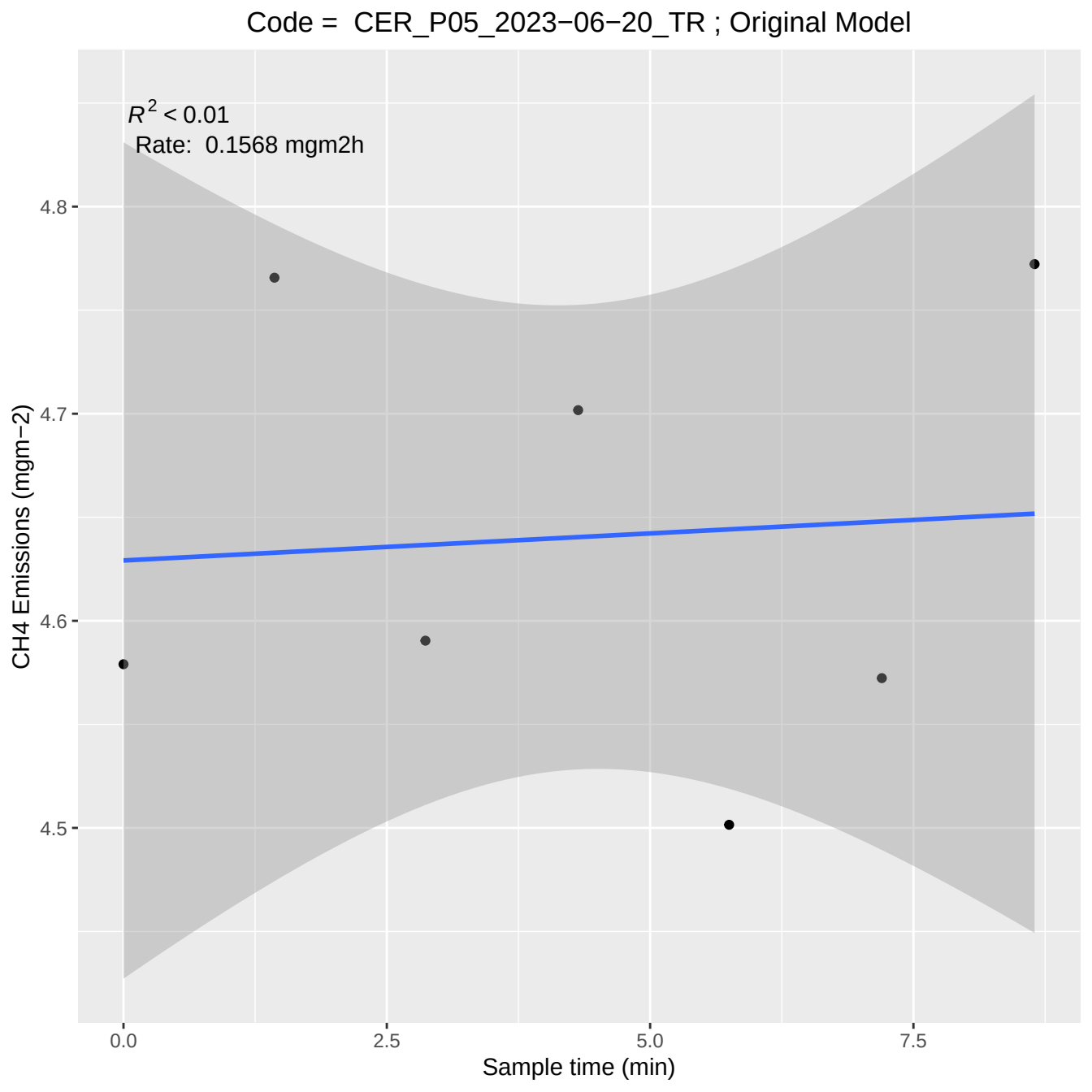

Code = CER_P04_2023−12−05_TR ; Original Model
R^2 = 0.47
Rate: −0.6611 mgm2h
0.90
0.85
0.80
0.75
0.70
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

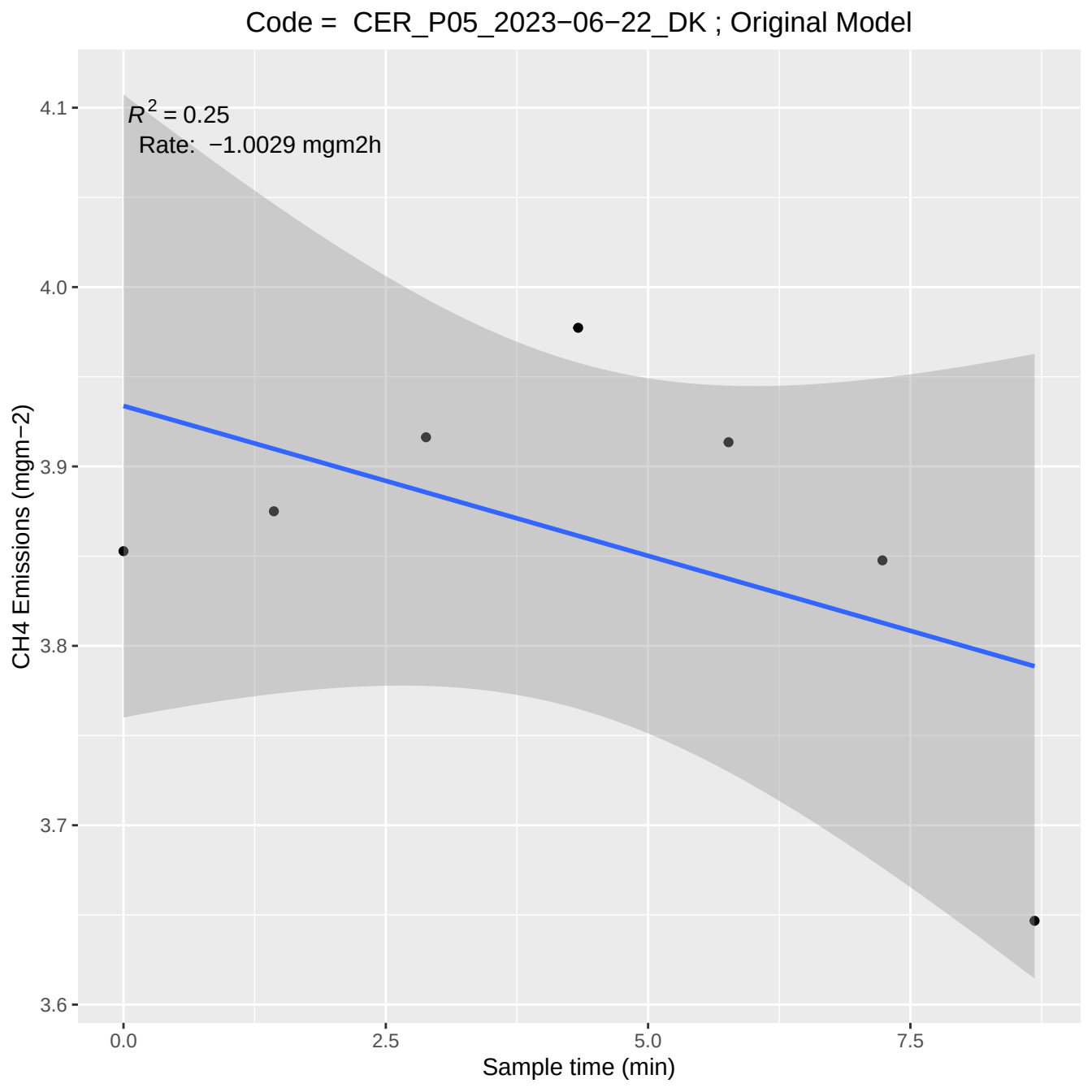

Code = CER_P04_2023−12−12_TR ; Original Model
R^2 = 0.46
Rate: −1.495 mgm2h
CH4 Emissions (mgm−2)
1.5
1.4
1.3
1.2
1.1
0.0
2.5
5.0
7.5
Sample time (min)

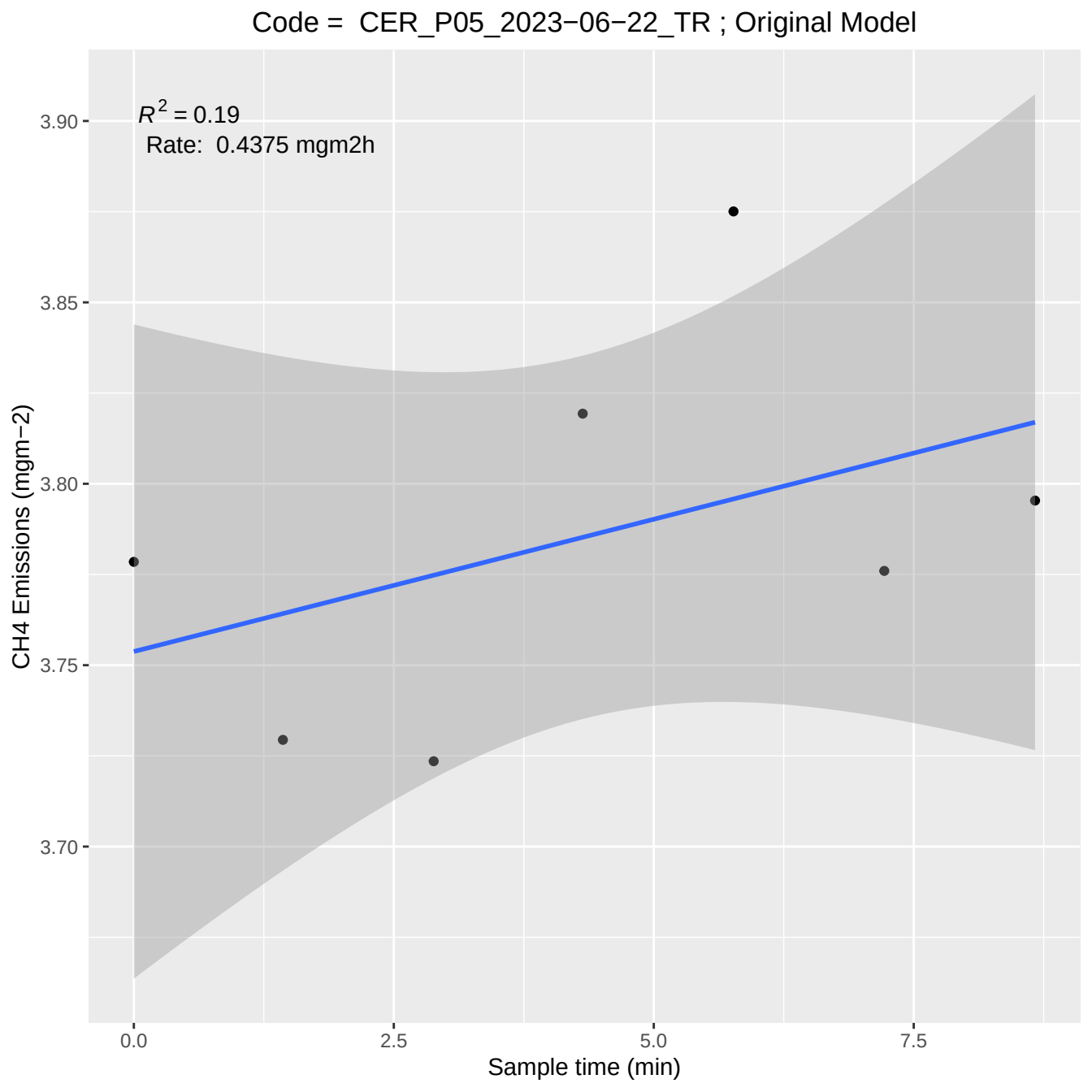

Code = CER_P05_2023−06−07_TR ; Original Model
R^2 = 0.03
Rate: 0.2265 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
0
2
4
6
8
Sample time (min)

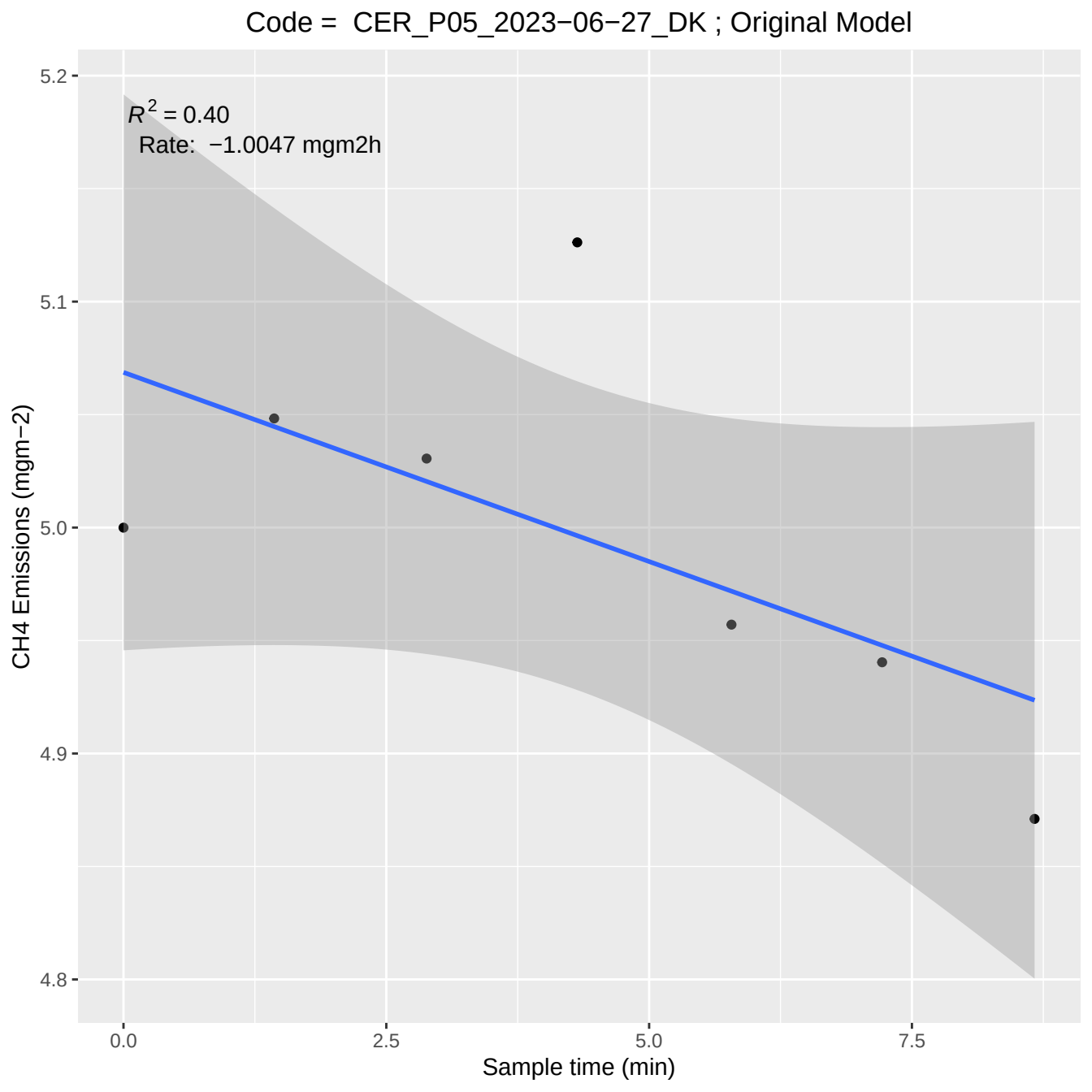

Code = CER_P05_2023−06−15_TR ; Original Model
R^2 = 0.08
Rate: −0.4883 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
4.1
0
2
4
6
8
Sample time (min)

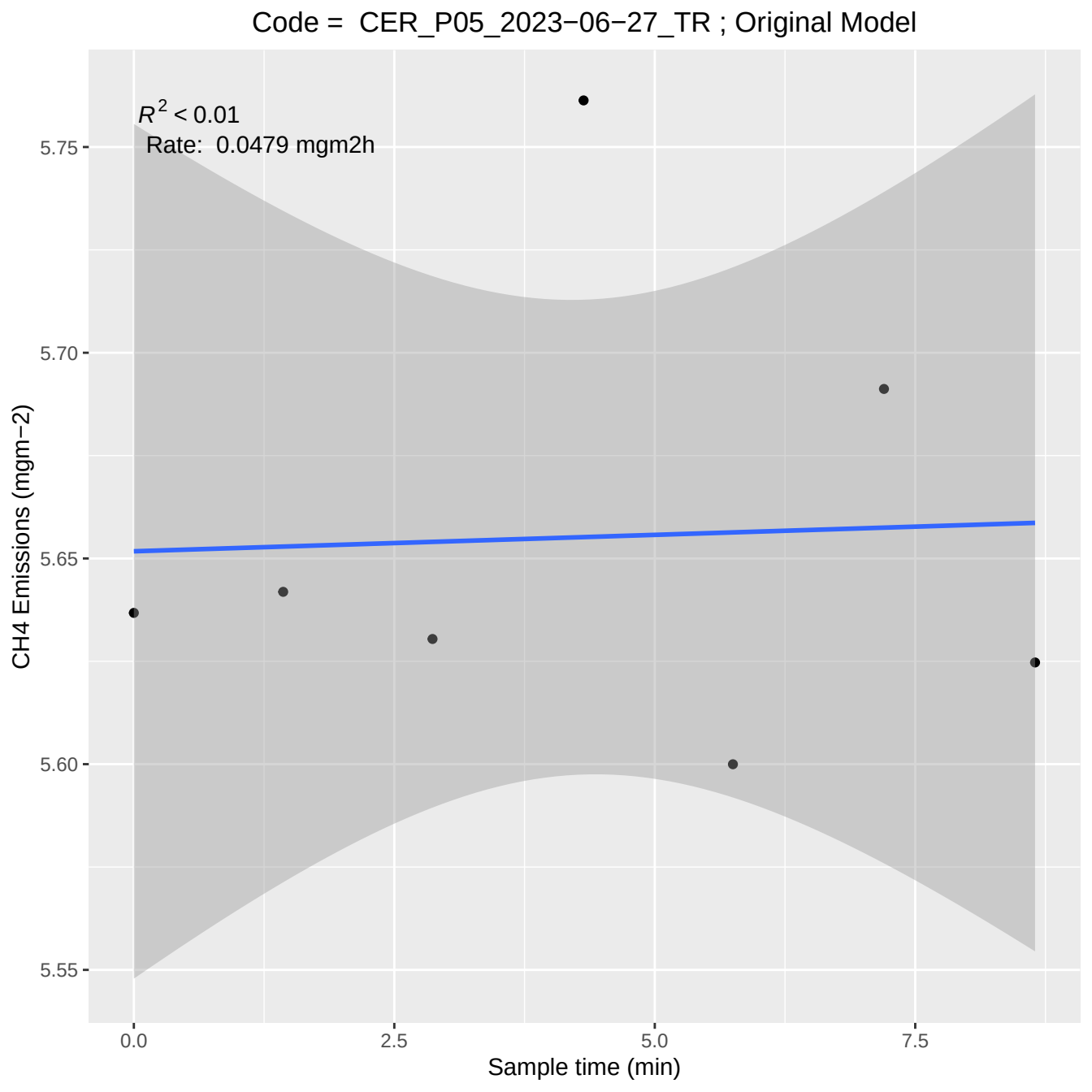

Code = CER_P05_2023−06−20_DK ; Original Model
R^2 = 0.26
Rate: −0.9973 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.2
4.1
4.0
3.9
3.8
3.7
0.0
2.5
5.0
7.5

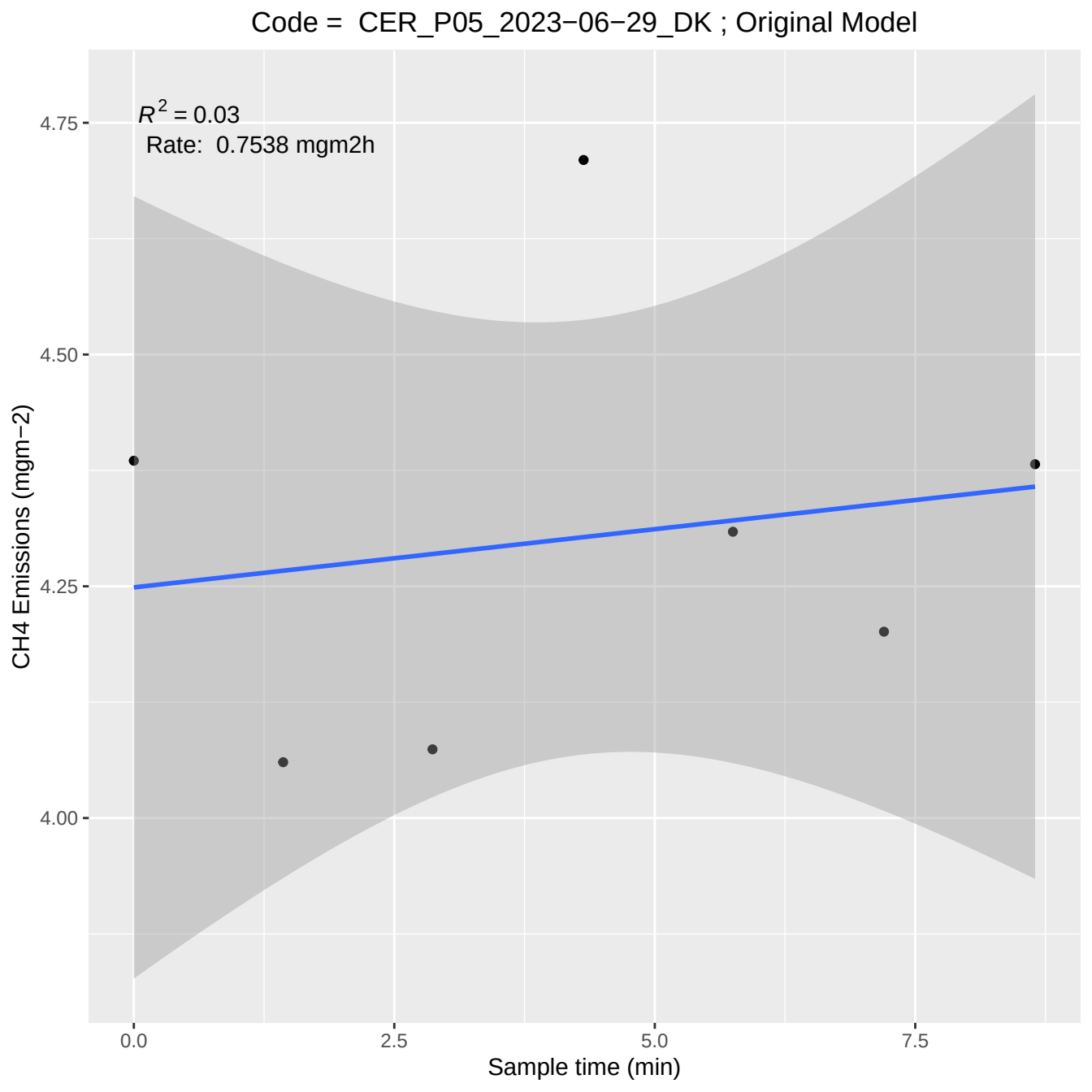

Code = CER_P05_2023−06−20_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1568 mgm2h
CH4 Emissions (mgm−2)
4.8
4.7
4.6
4.5
0.0
2.5
5.0
7.5
Sample time (min)

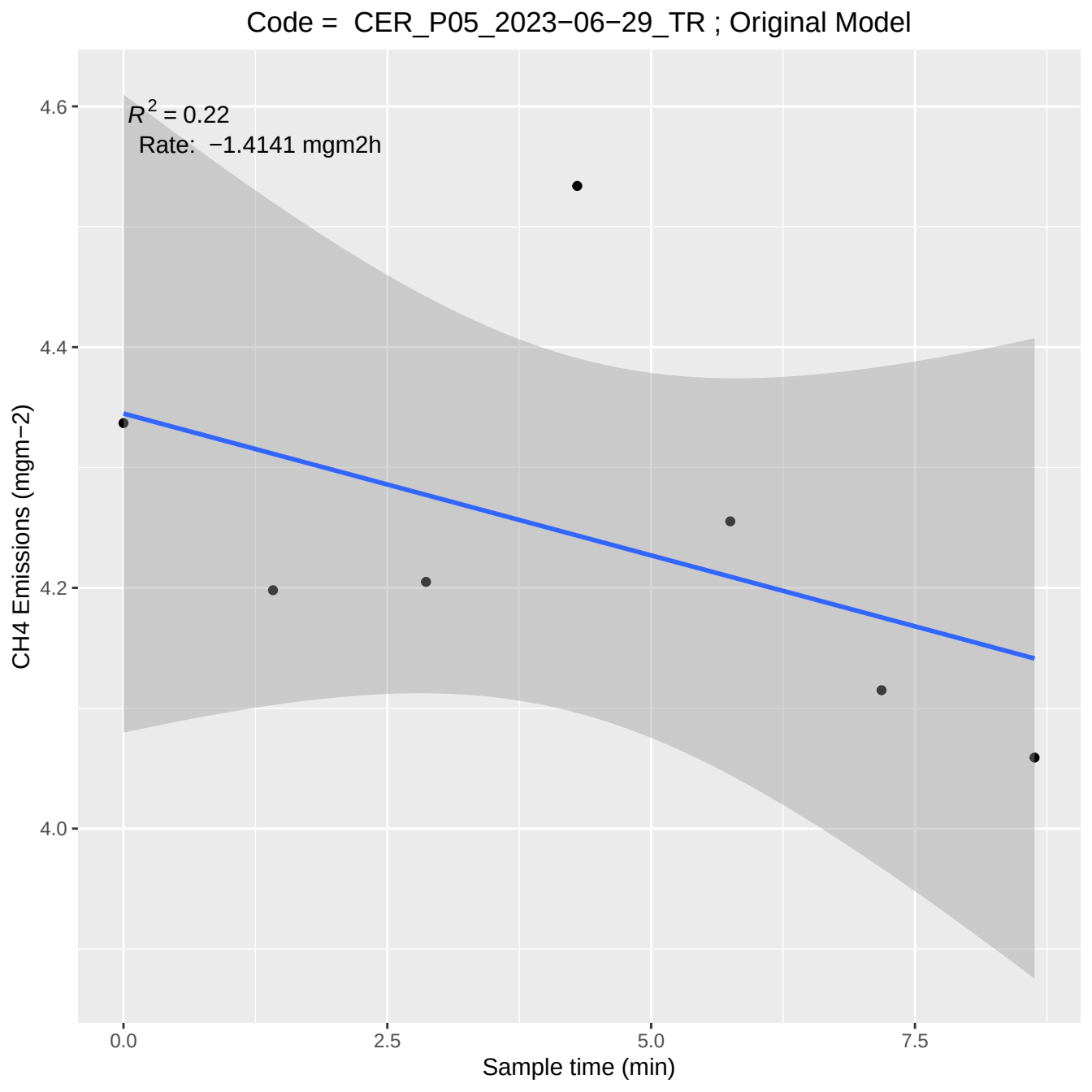

Code = CER_P05_2023−06−22_DK ; Original Model
R^2 = 0.25
Rate: −1.0029 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.1
4.0
3.9
3.8
3.7
3.6
0.0
2.5
5.0
7.5

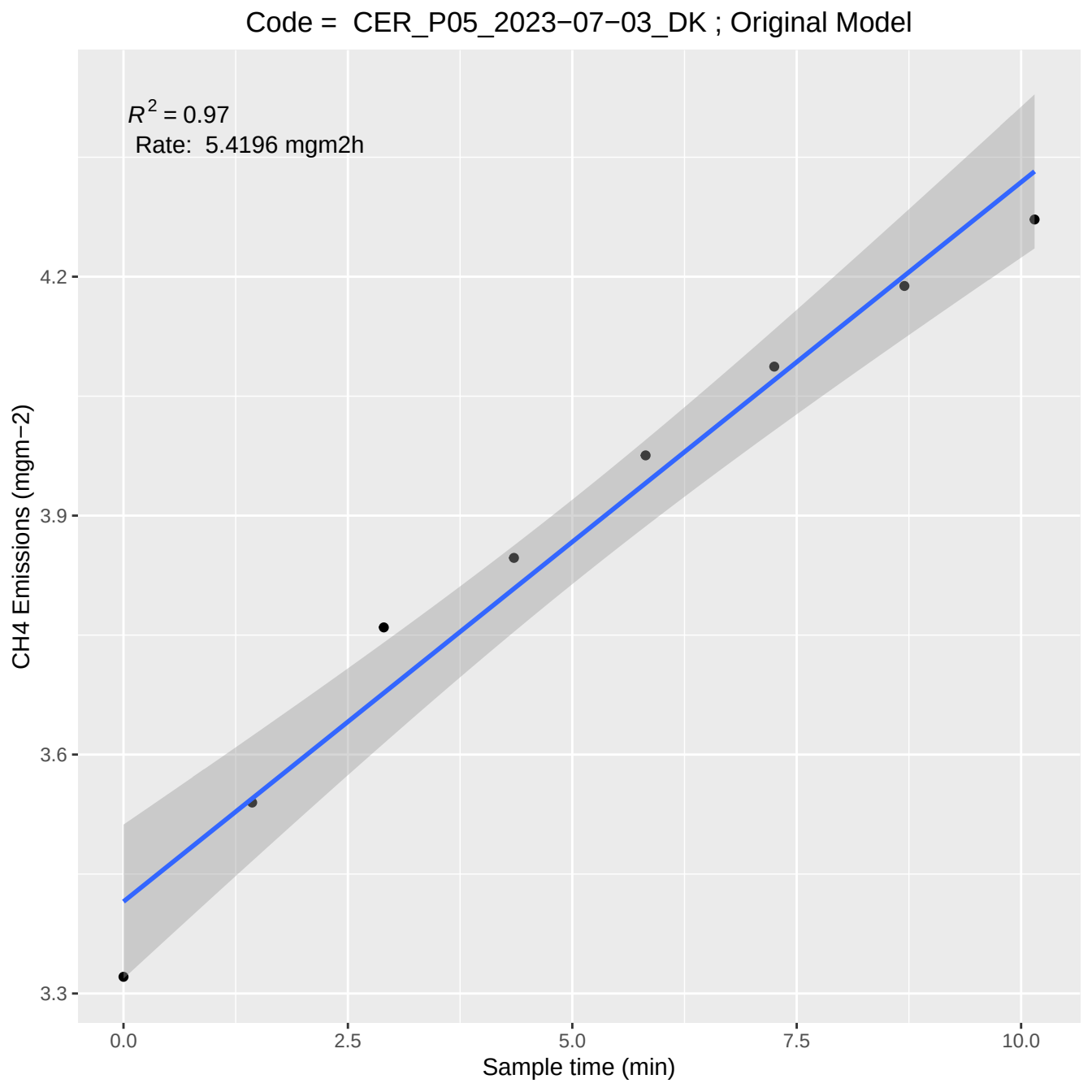

Code = CER_P05_2023−06−22_TR ; Original Model
R^2 = 0.19
Rate: 0.4375 mgm2h
3.90
3.85
3.80
3.75
3.70
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

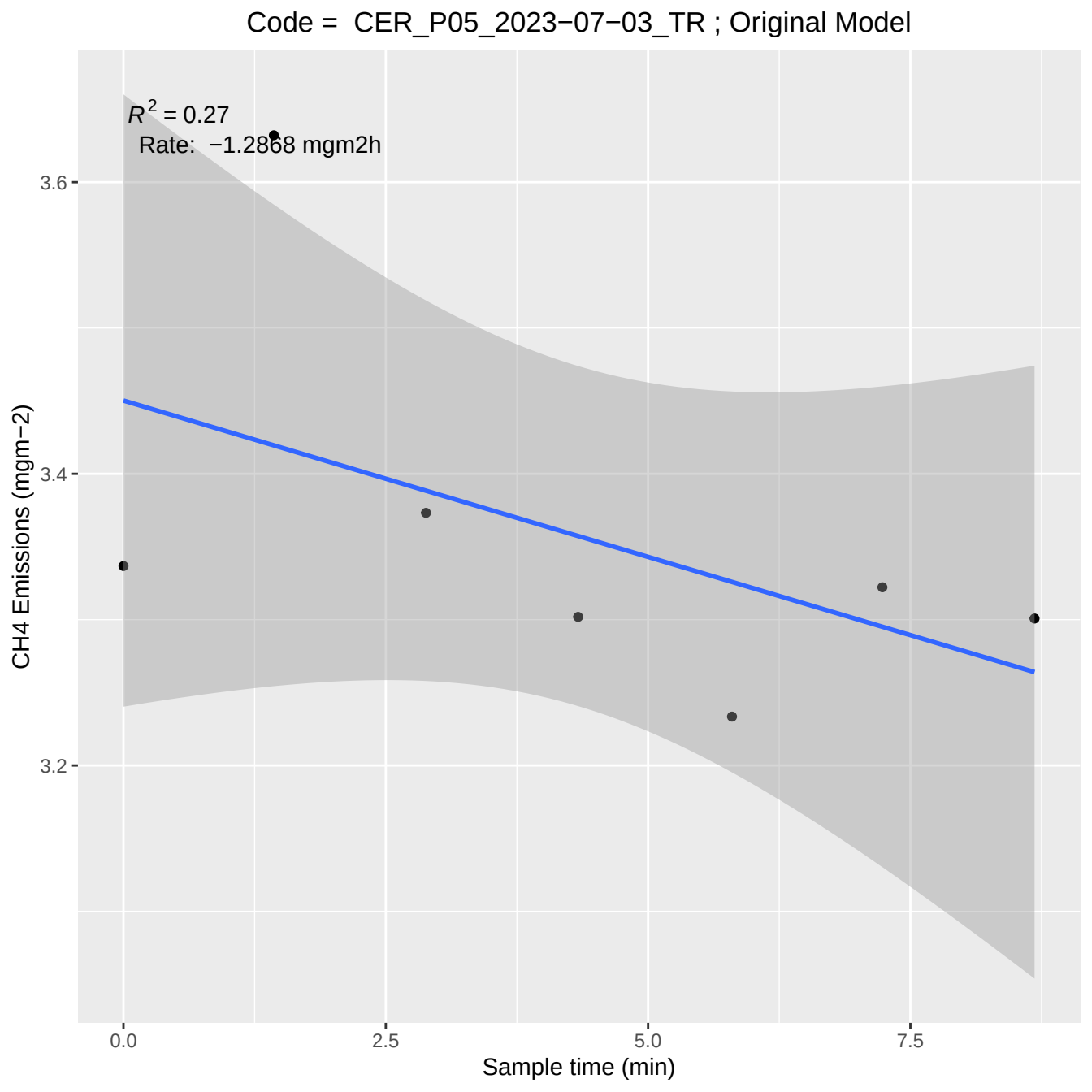

Code = CER_P05_2023−06−27_DK ; Original Model
R^2 = 0.40
Rate: −1.0047 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
4.8
0.0
2.5
5.0
7.5
Sample time (min)

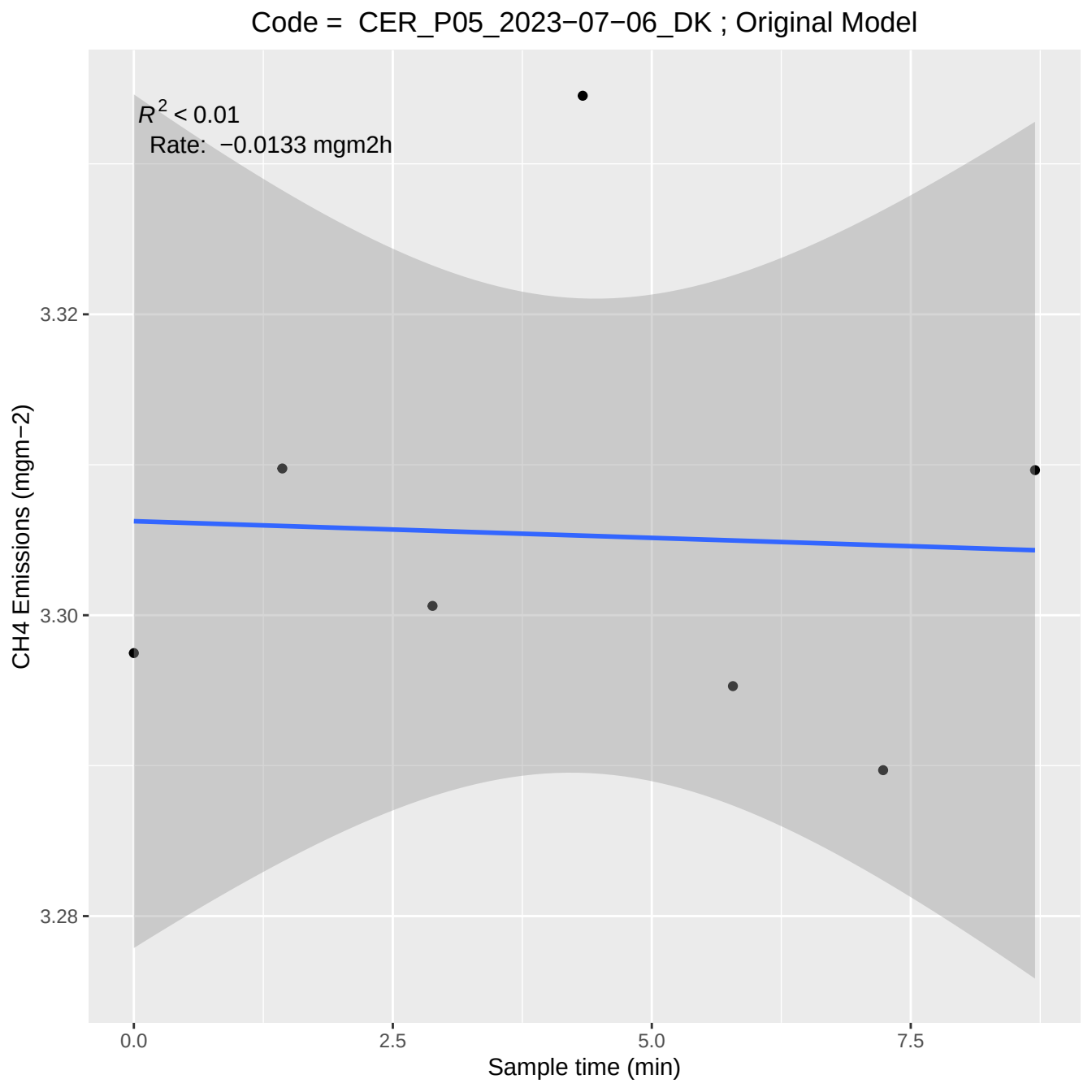

Code = CER_P05_2023−06−27_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0479 mgm2h
5.75
5.70
5.65
5.60
5.55
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

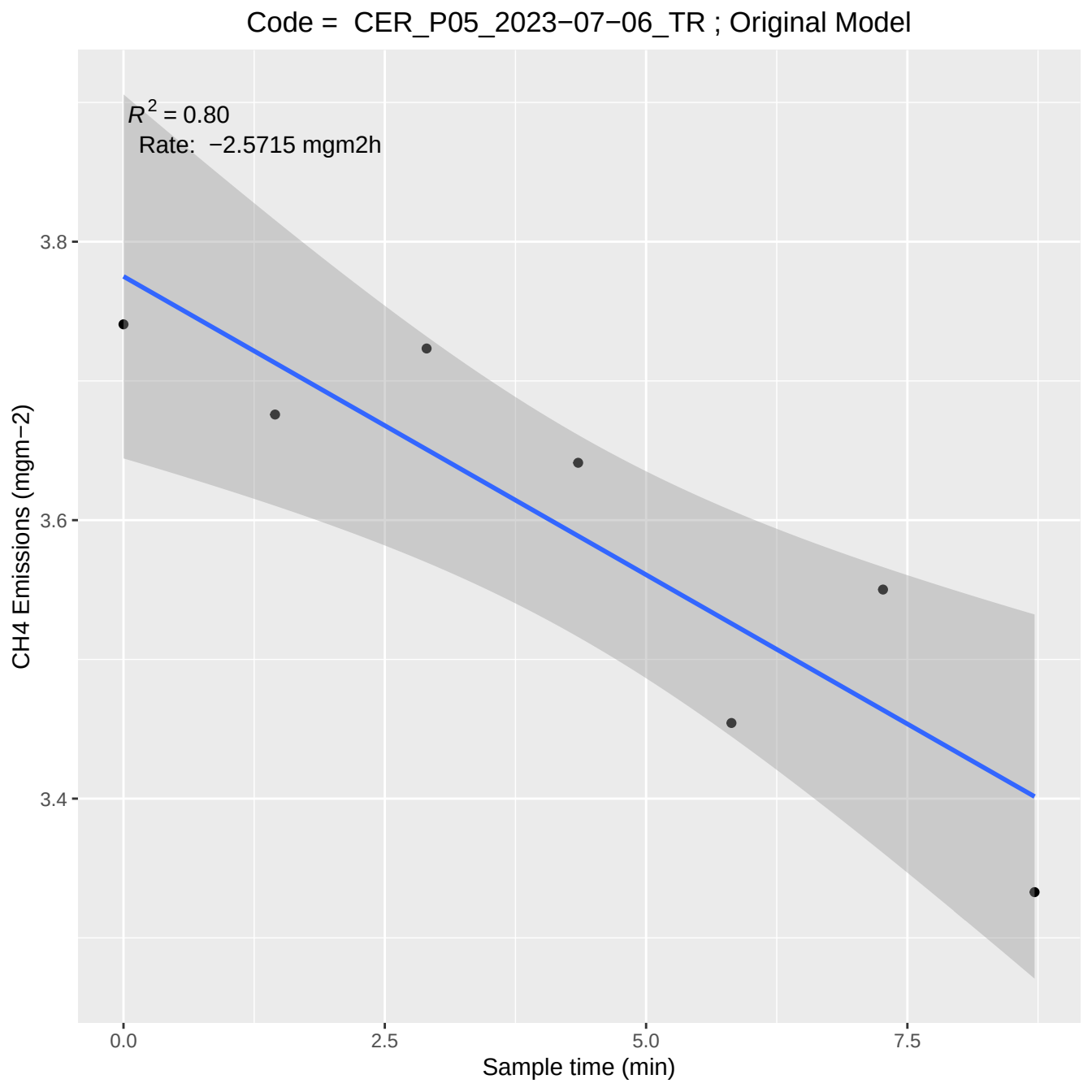

Code = CER_P05_2023−06−29_DK ; Original Model
R^2 = 0.03
Rate: 0.7538 mgm2h
4.75
4.50
4.25
4.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

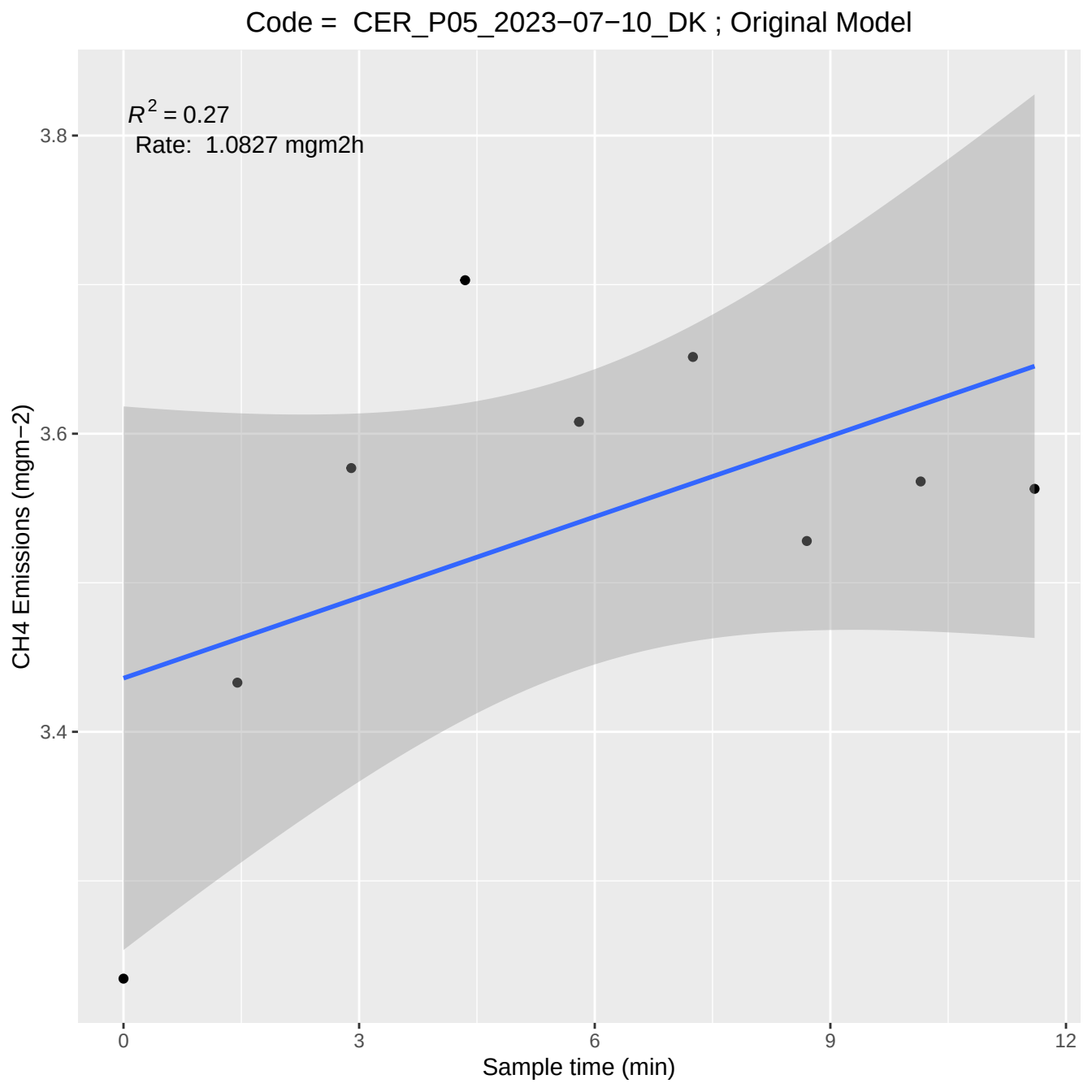

Code = CER_P05_2023−06−29_TR ; Original Model
R^2 = 0.22
Rate: −1.4141 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

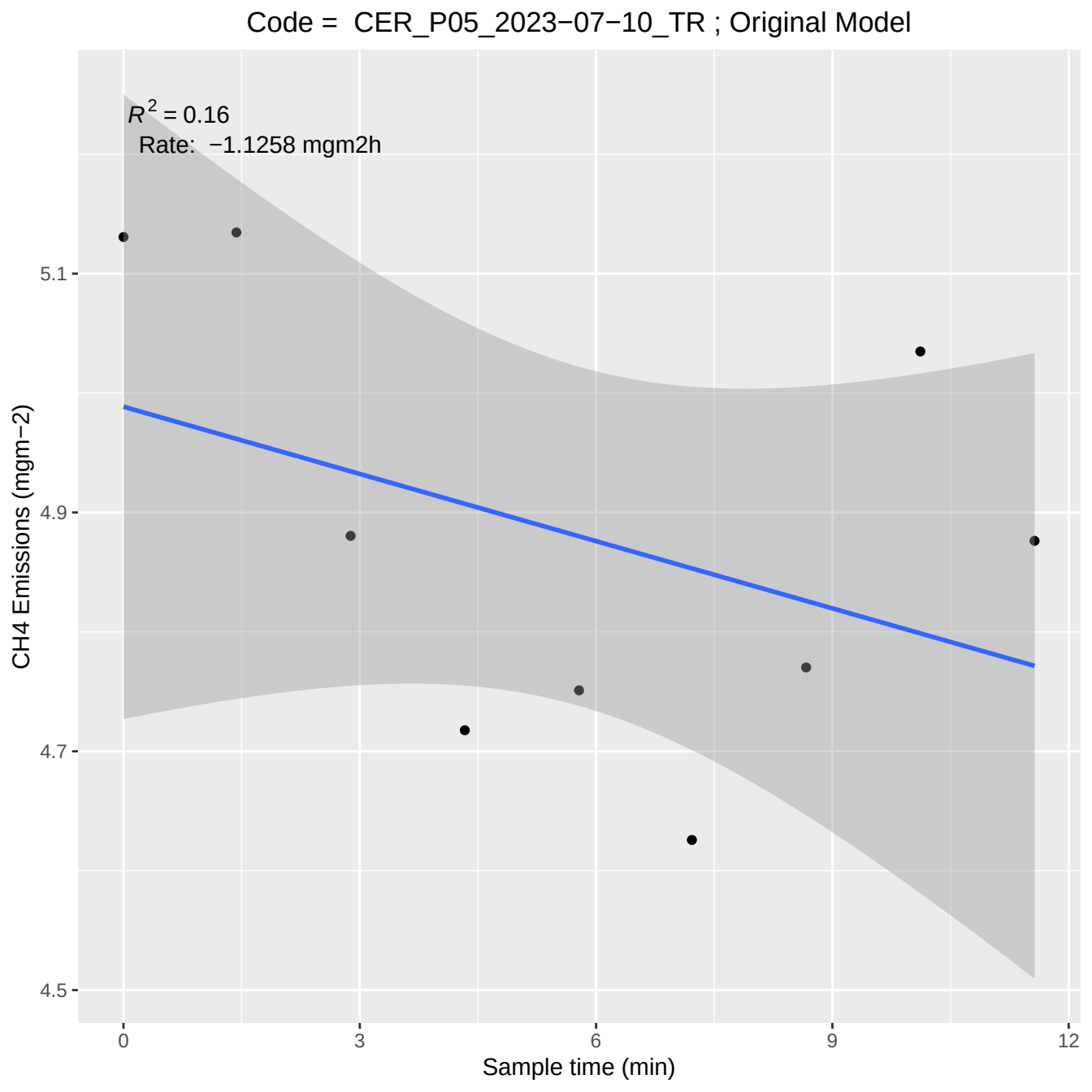

Code = CER_P05_2023−07−03_DK ; Original Model
R^2 = 0.97
Rate: 5.4196 mgm2h
CH4 Emissions (mgm−2)
4.2
3.9
3.6
3.3
0.0
2.5
5.0
7.5
10.0
Sample time (min)

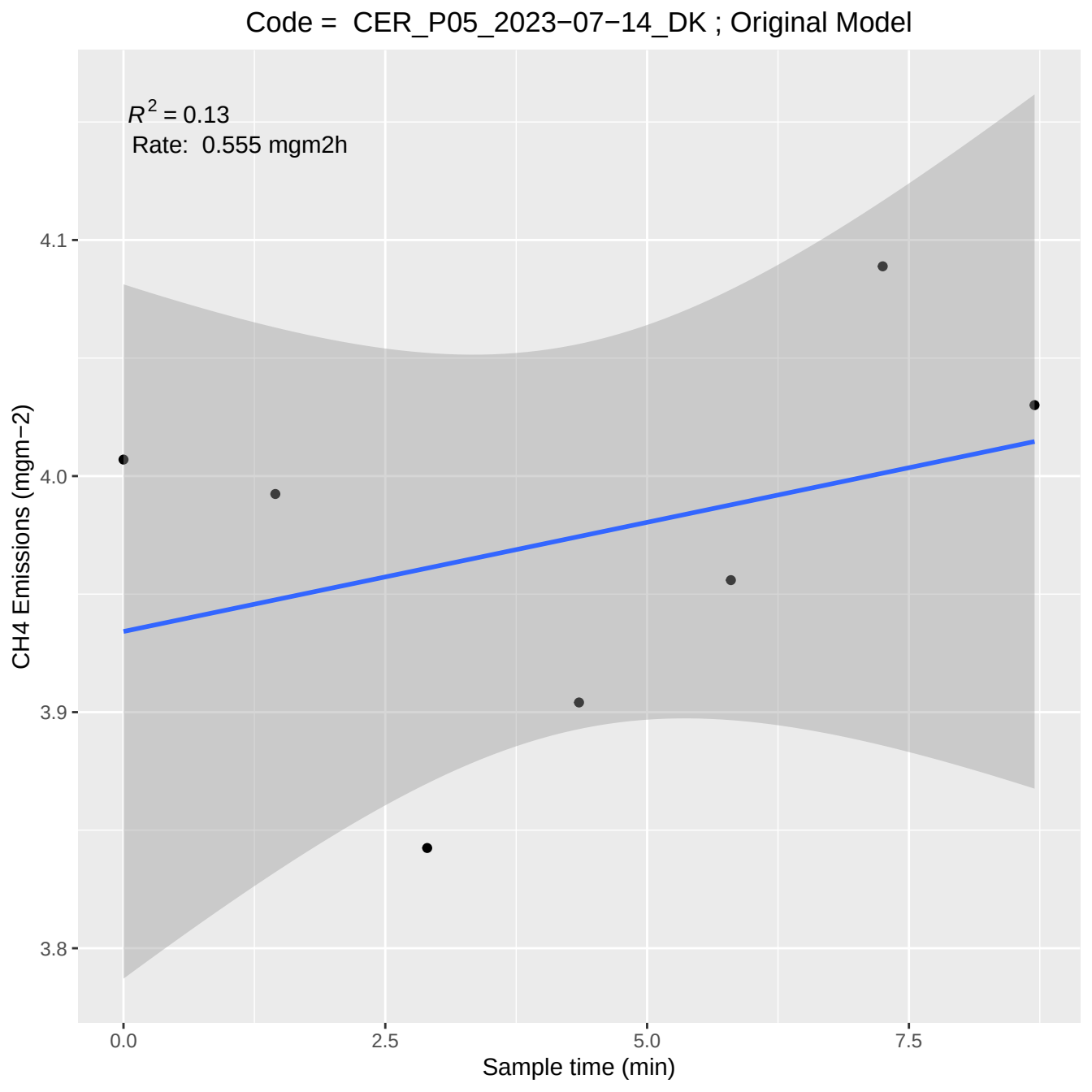

Code = CER_P05_2023−07−03_TR ; Original Model
R^2 = 0.27
Rate: −1.2868 mgm2h
3.6
3.4
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

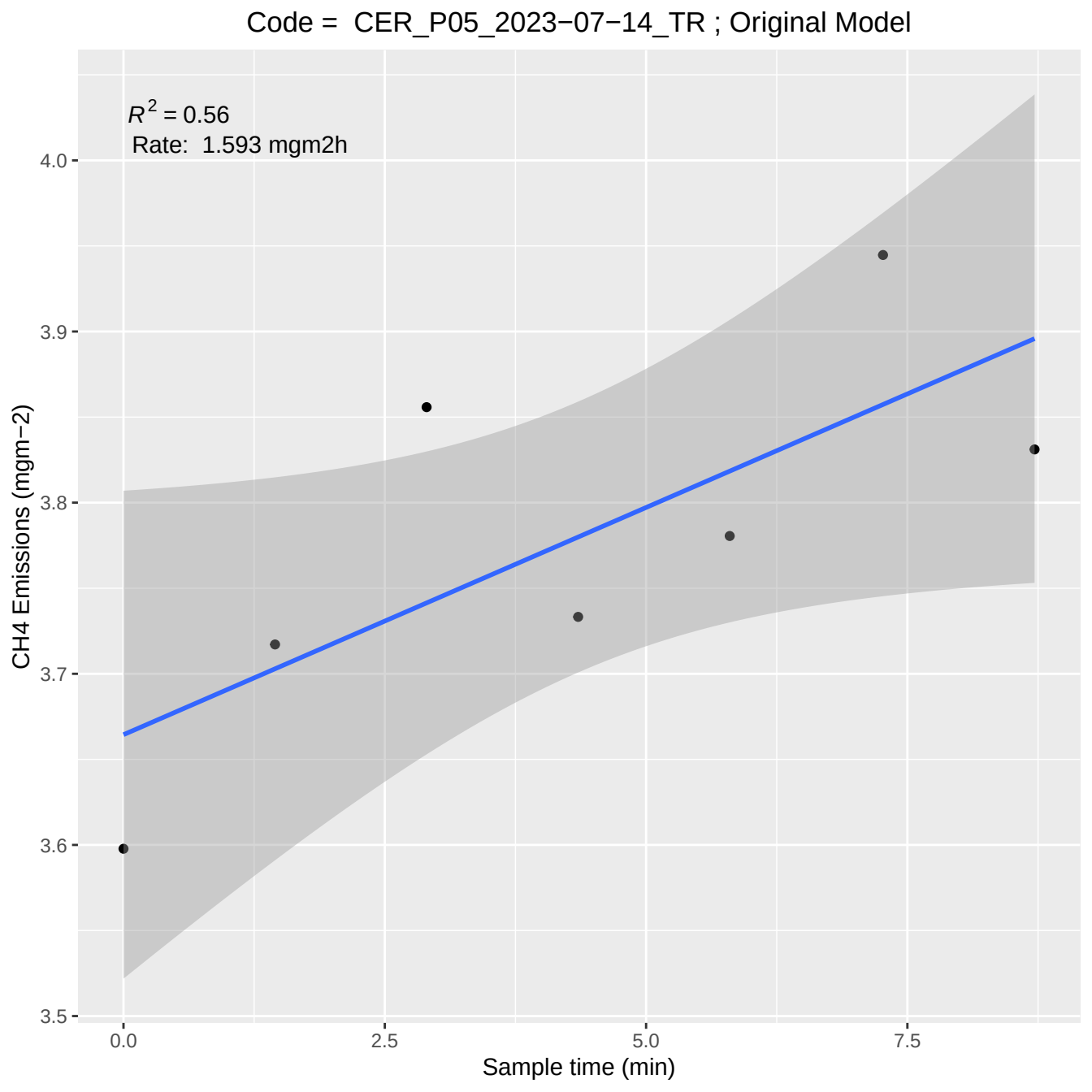

Code = CER_P05_2023−07−06_DK ; Original Model
$R^2 < 0.01$
Rate: −0.0133 mgm2h
CH4 Emissions (mgm−2)
3.32
3.30
3.28
0.0
2.5
5.0
7.5
Sample time (min)

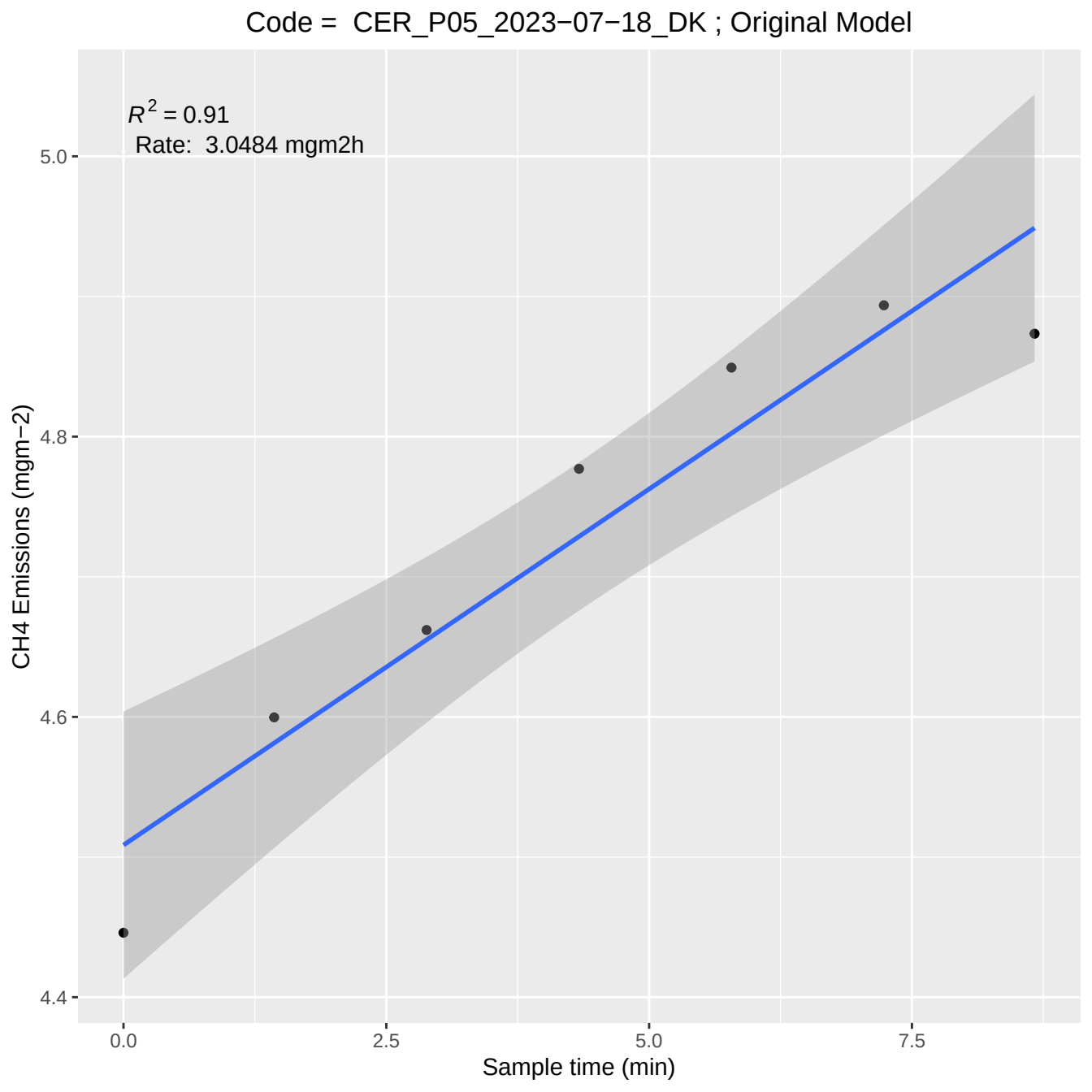

Code = CER_P05_2023−07−06_TR ; Original Model
R^2 = 0.80
Rate: −2.5715 mgm2h
3.8
3.6
3.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

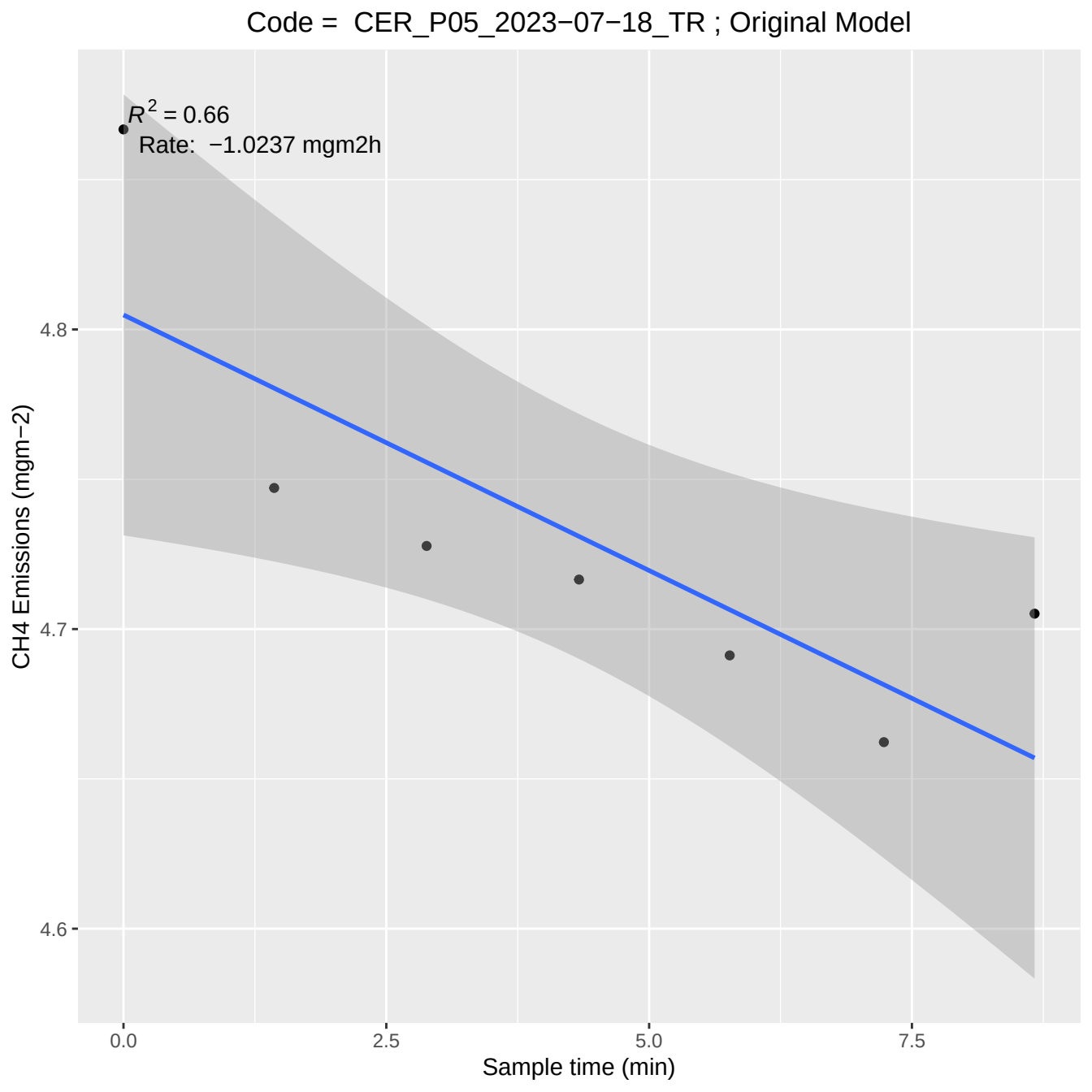

Code = CER_P05_2023−07−10_DK ; Original Model
R^2 = 0.27
Rate: 1.0827 mgm2h
3.8
3.6
3.4
CH4 Emissions (mgm−2)
0
3
6
9
12
Sample time (min)

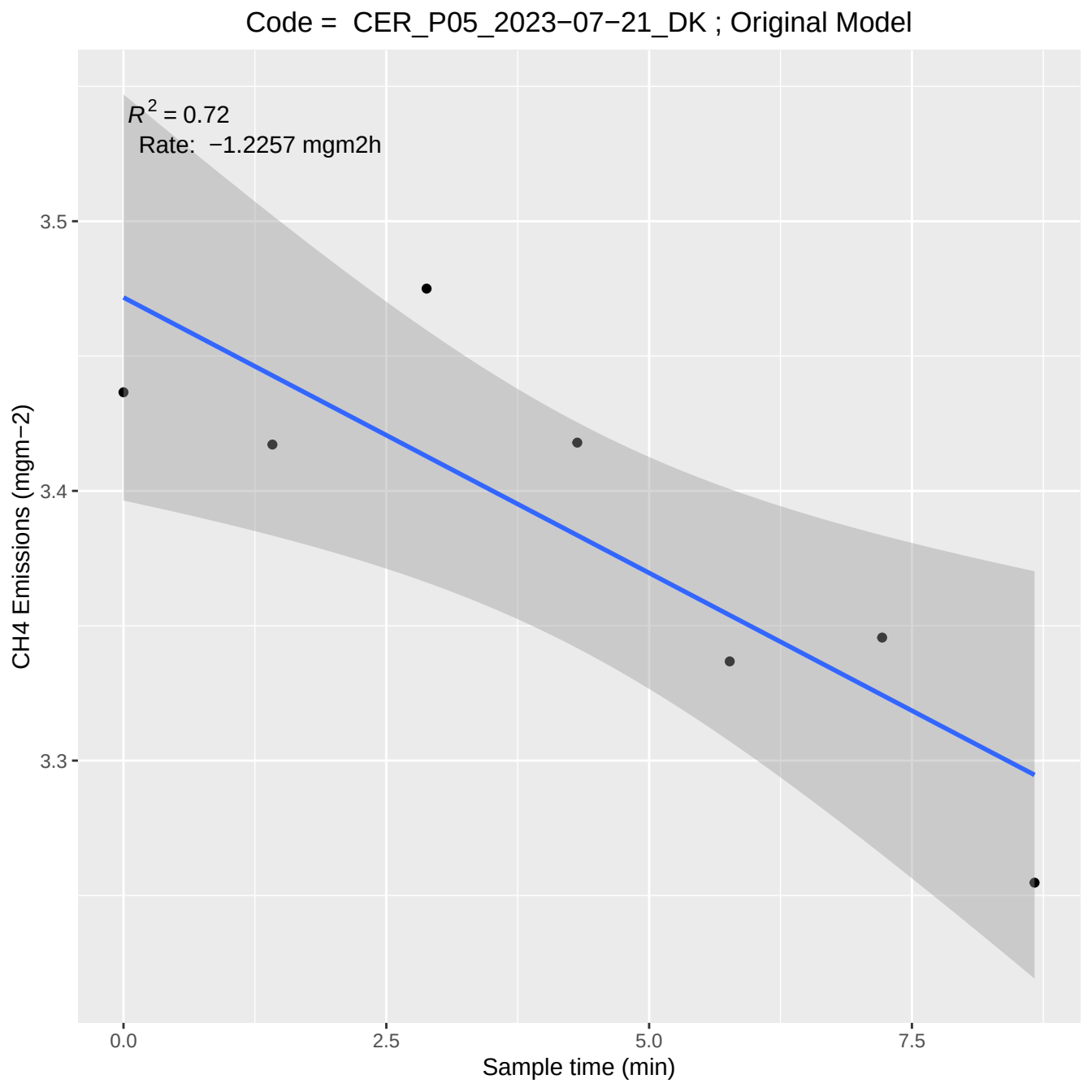

Code = CER_P05_2023−07−10_TR ; Original Model
R^2 = 0.16
Rate: −1.1258 mgm2h
CH4 Emissions (mgm−2)
5.1
4.9
4.7
4.5
0
3
6
9
12
Sample time (min)

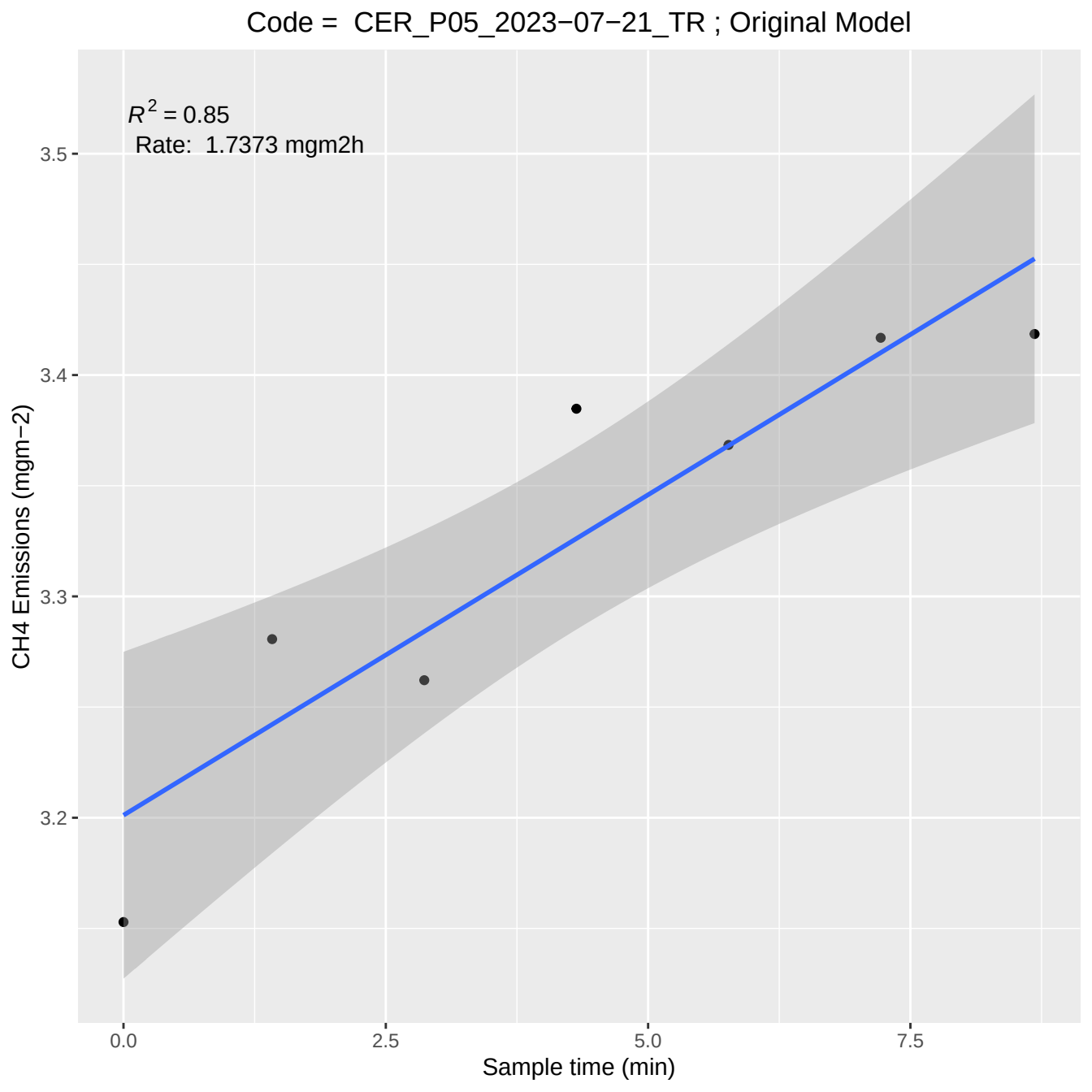

Code = CER_P05_2023−07−14_DK ; Original Model
R^2 = 0.13
Rate: 0.555 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
0.0
2.5
5.0
7.5
Sample time (min)

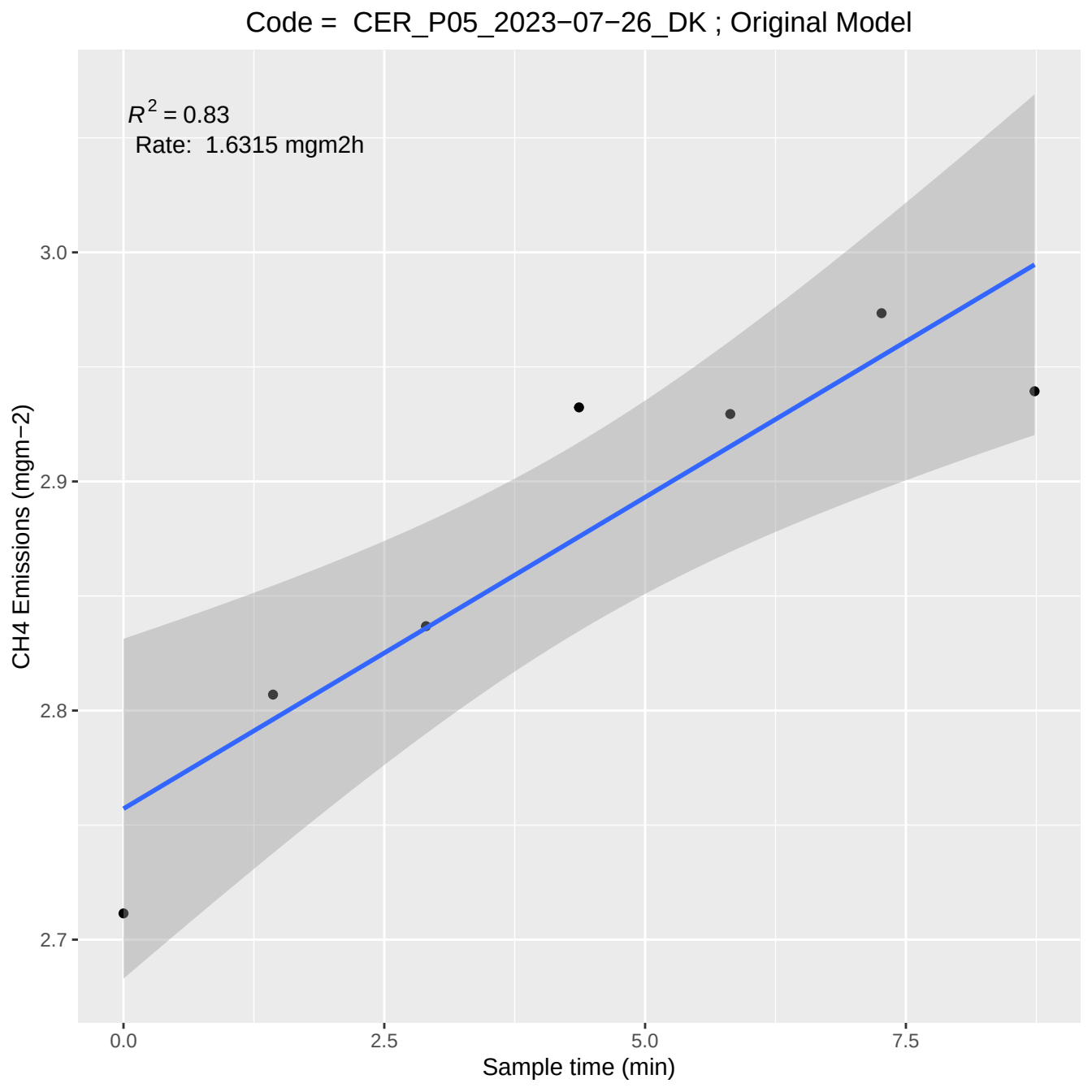

Code = CER_P05_2023−07−14_TR ; Original Model
R^2 = 0.56
Rate: 1.593 mgm2h
CH4 Emissions (mgm−2)
4.0
3.9
3.8
3.7
3.6
3.5
0.0
2.5
5.0
7.5
Sample time (min)

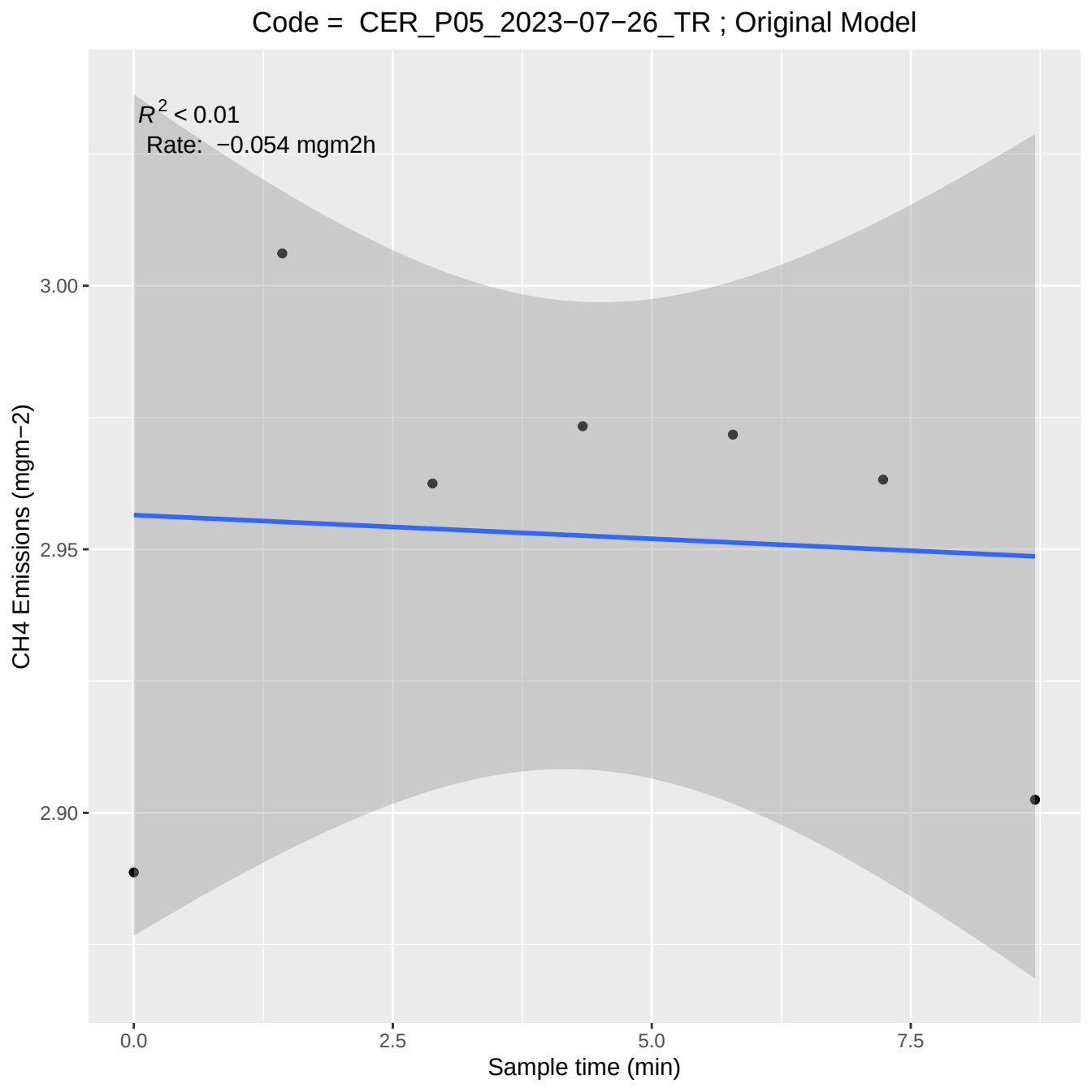

Code = CER_P05_2023−07−18_DK ; Original Model
R^2 = 0.91
Rate: 3.0484 mgm2h
5.0
4.8
4.6
4.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

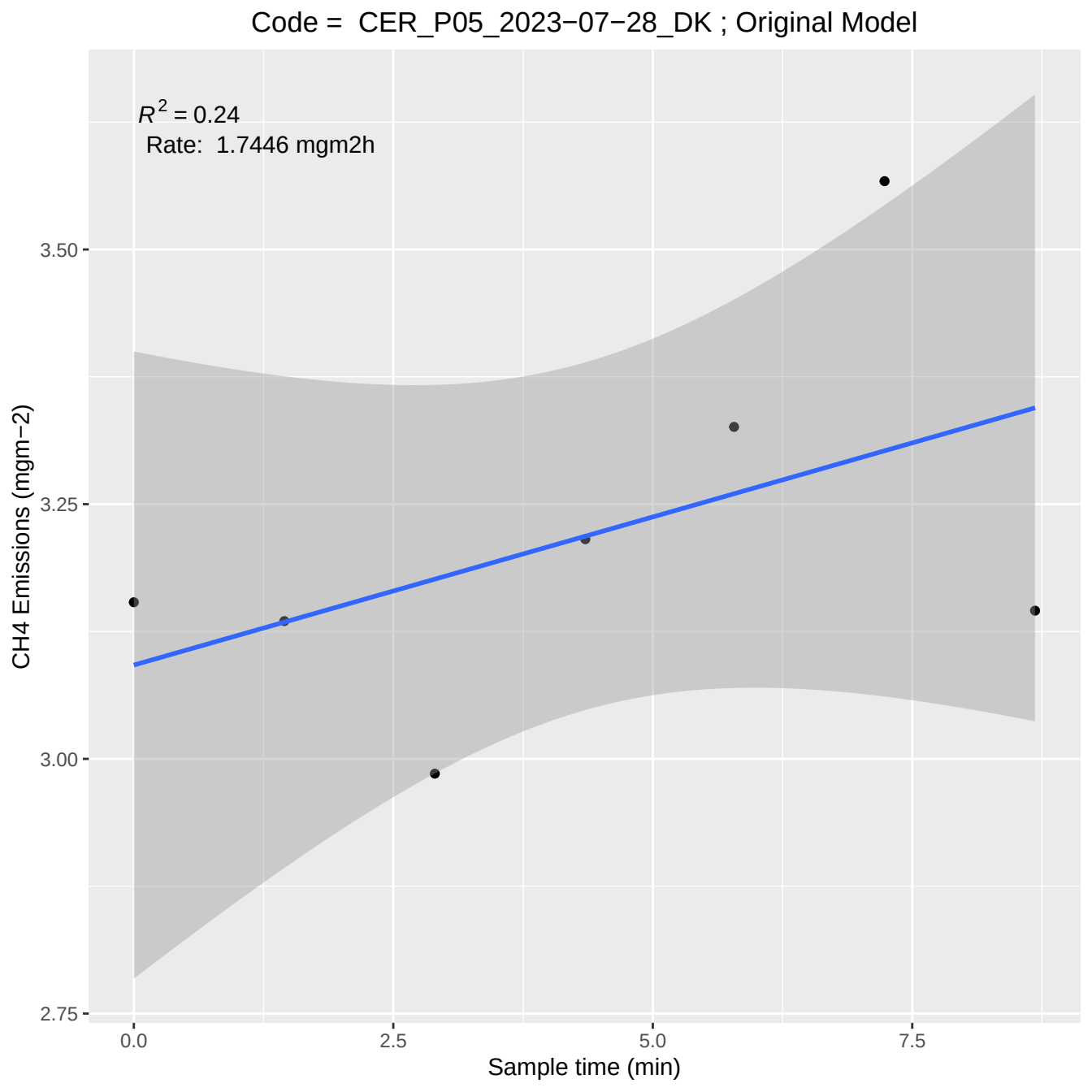

Code = CER_P05_2023−07−18_TR ; Original Model
R^2 = 0.66
Rate: −1.0237 mgm2h
4.8
4.7
4.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

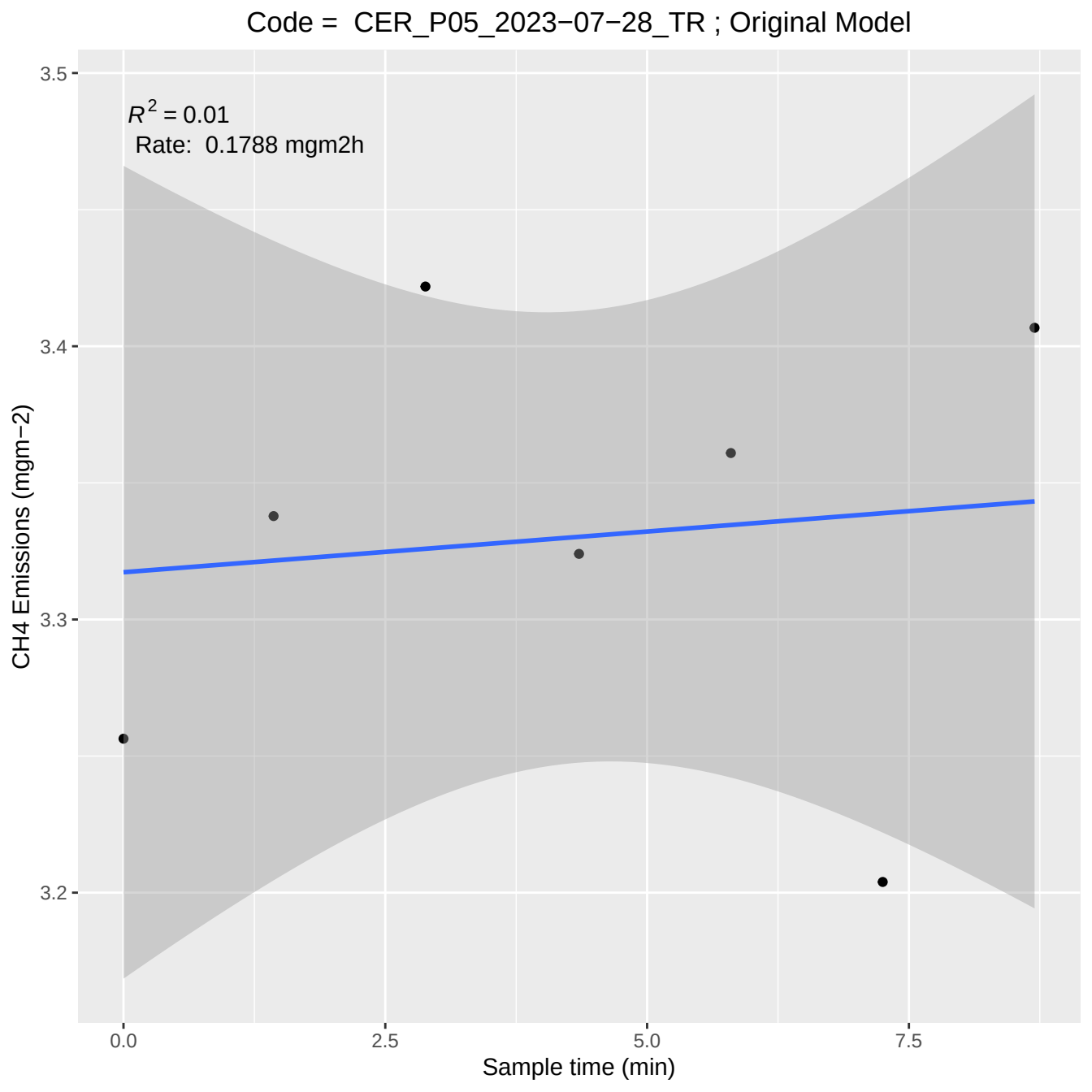

Code = CER_P05_2023−07−21_DK ; Original Model
R^2 = 0.72
Rate: −1.2257 mgm2h
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

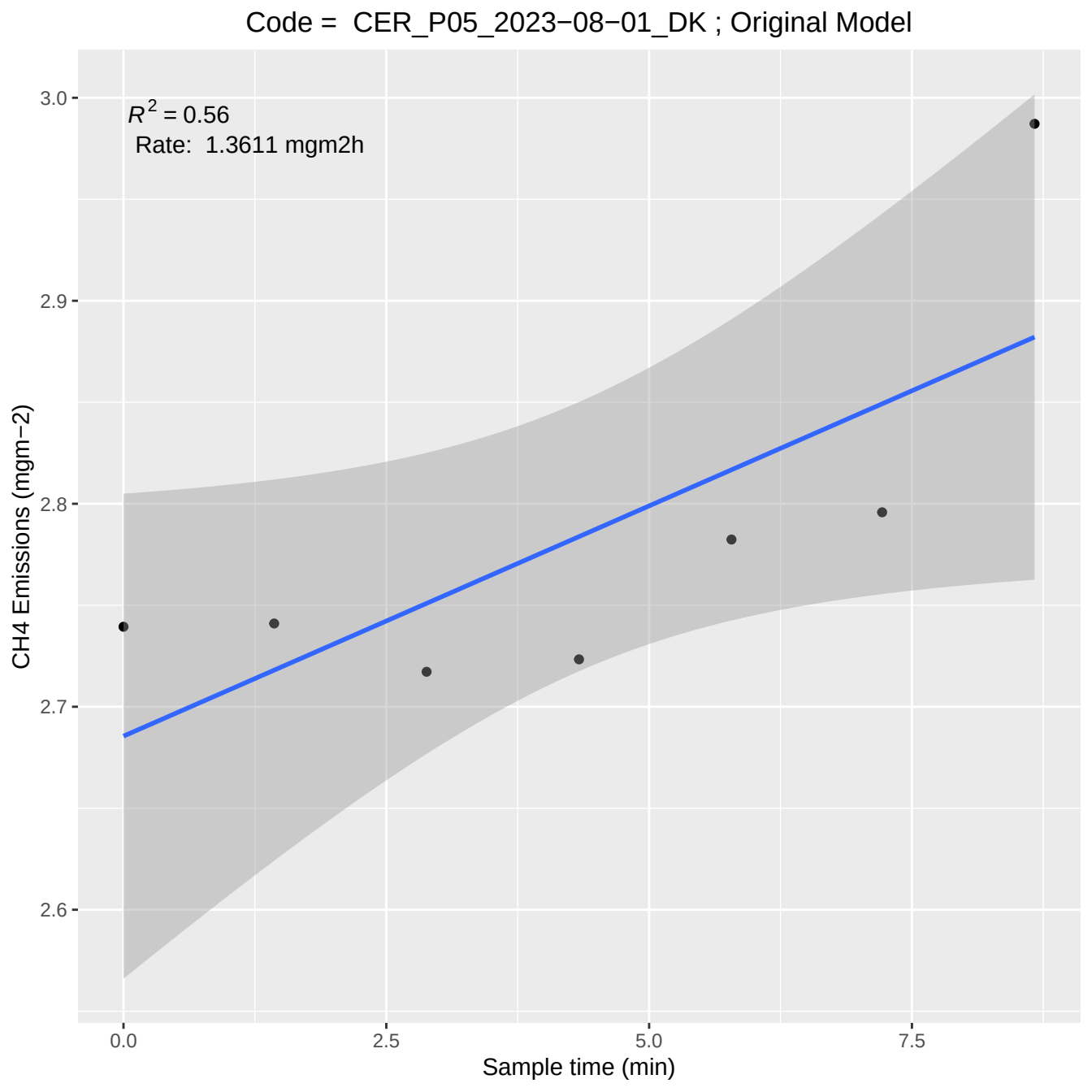

Code = CER_P05_2023−07−21_TR ; Original Model
R^2 = 0.85
Rate: 1.7373 mgm2h
3.5
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

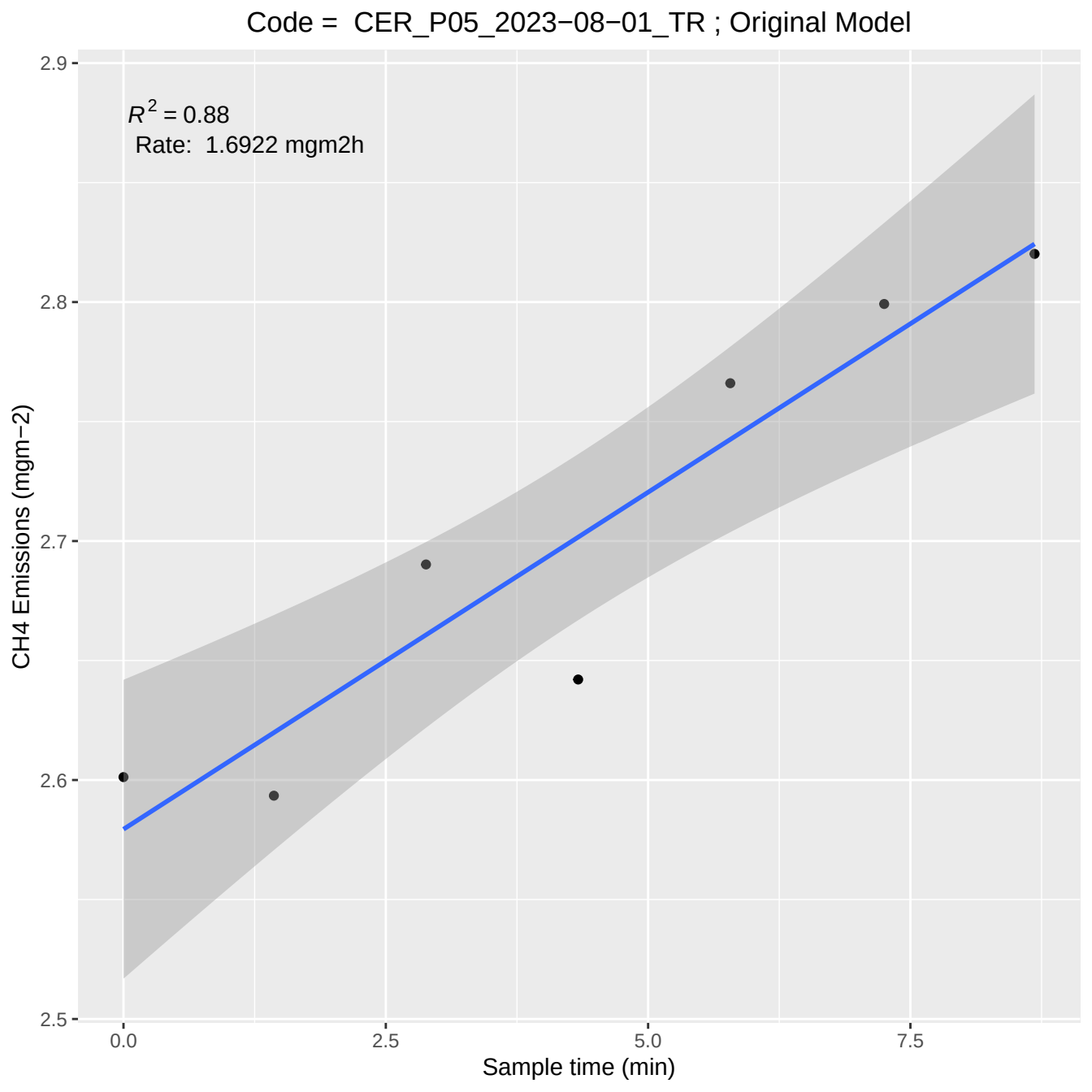

Code = CER_P05_2023−07−26_DK ; Original Model
R^2 = 0.83
Rate: 1.6315 mgm2h
3.0
2.9
2.8
2.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

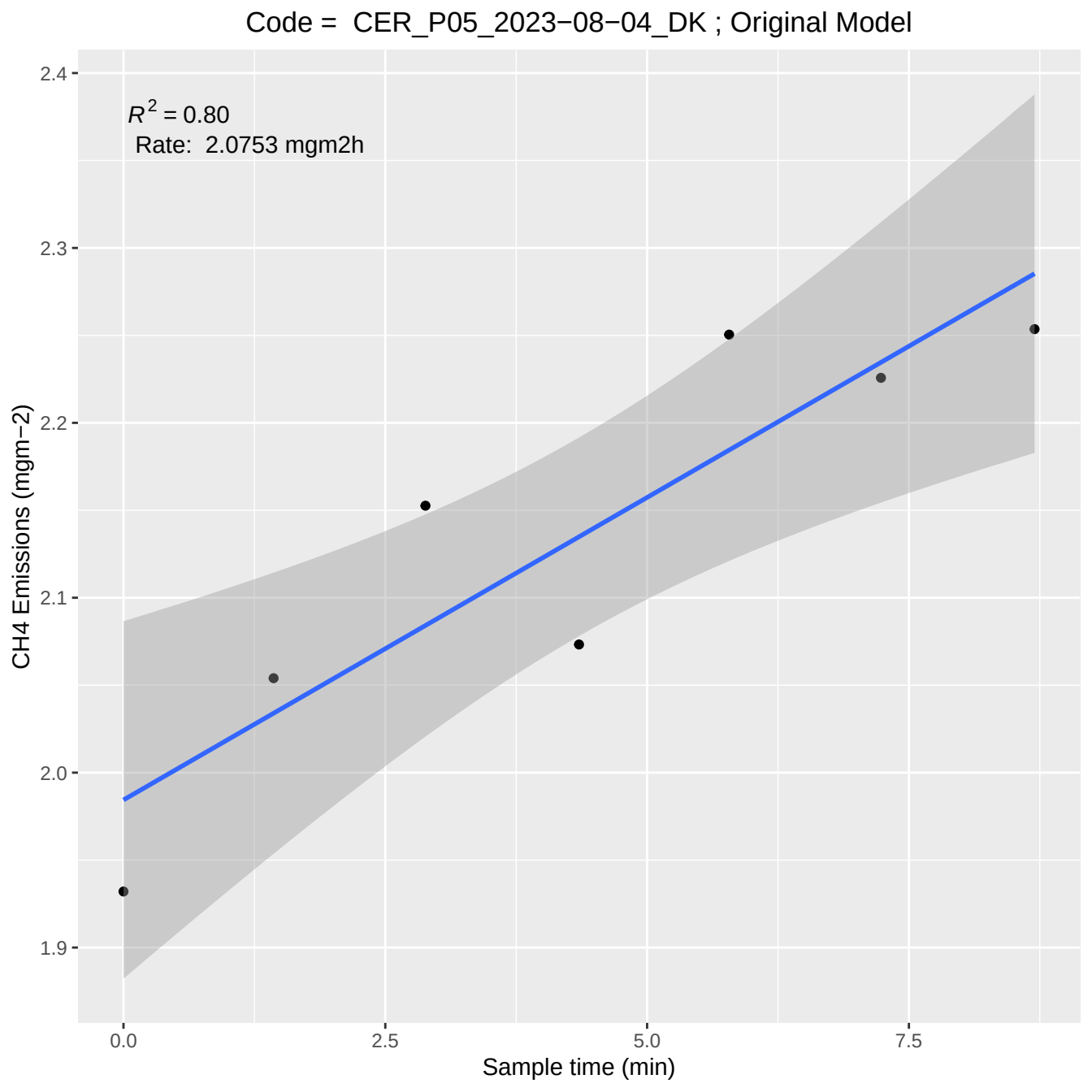

Code = CER_P05_2023−07−26_TR ; Original Model
$R^2 < 0.01$
Rate: −0.054 mgm2h
3.00
2.95
2.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

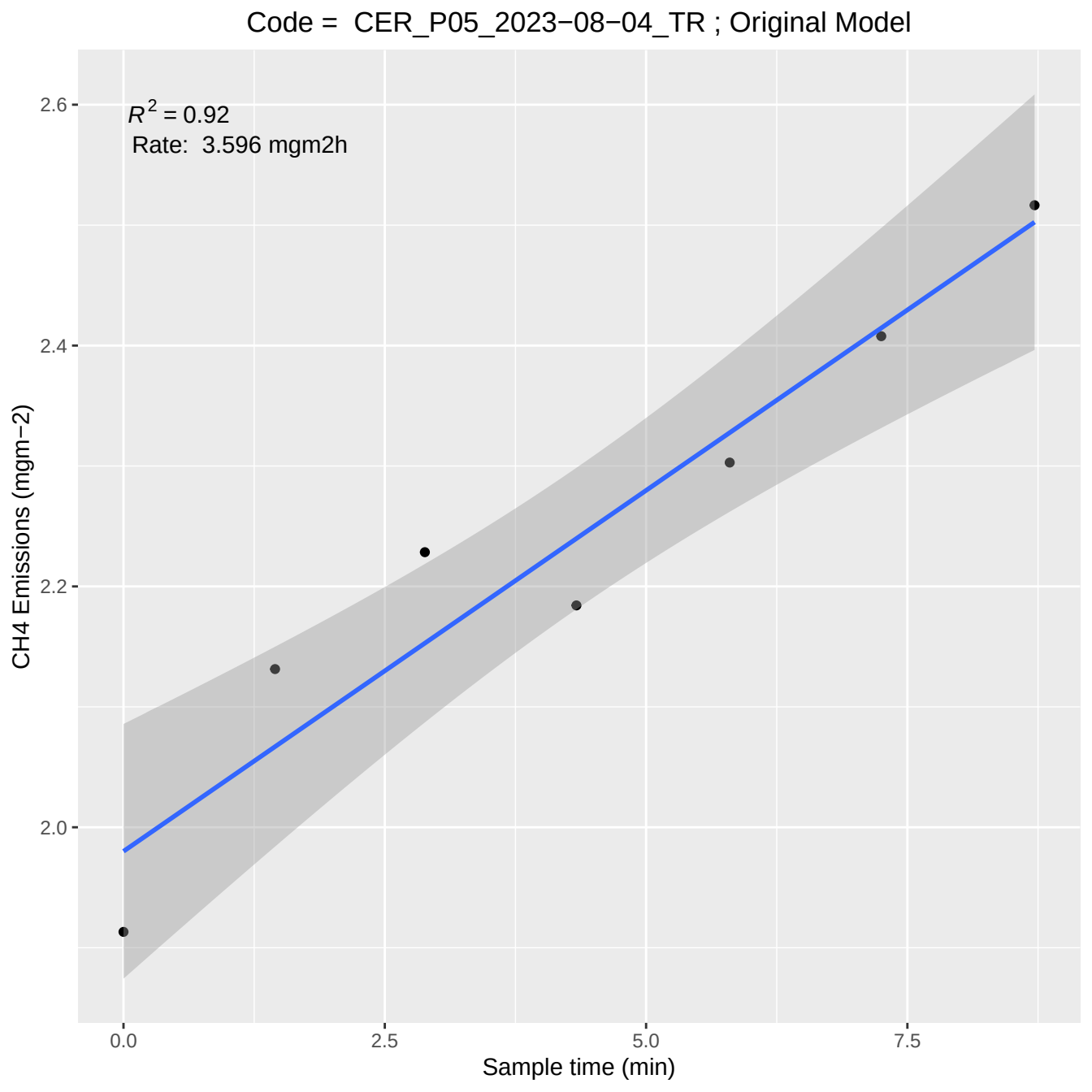

Code = CER_P05_2023−07−28_DK ; Original Model
R^2 = 0.24
Rate: 1.7446 mgm2h
3.50
3.25
3.00
2.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

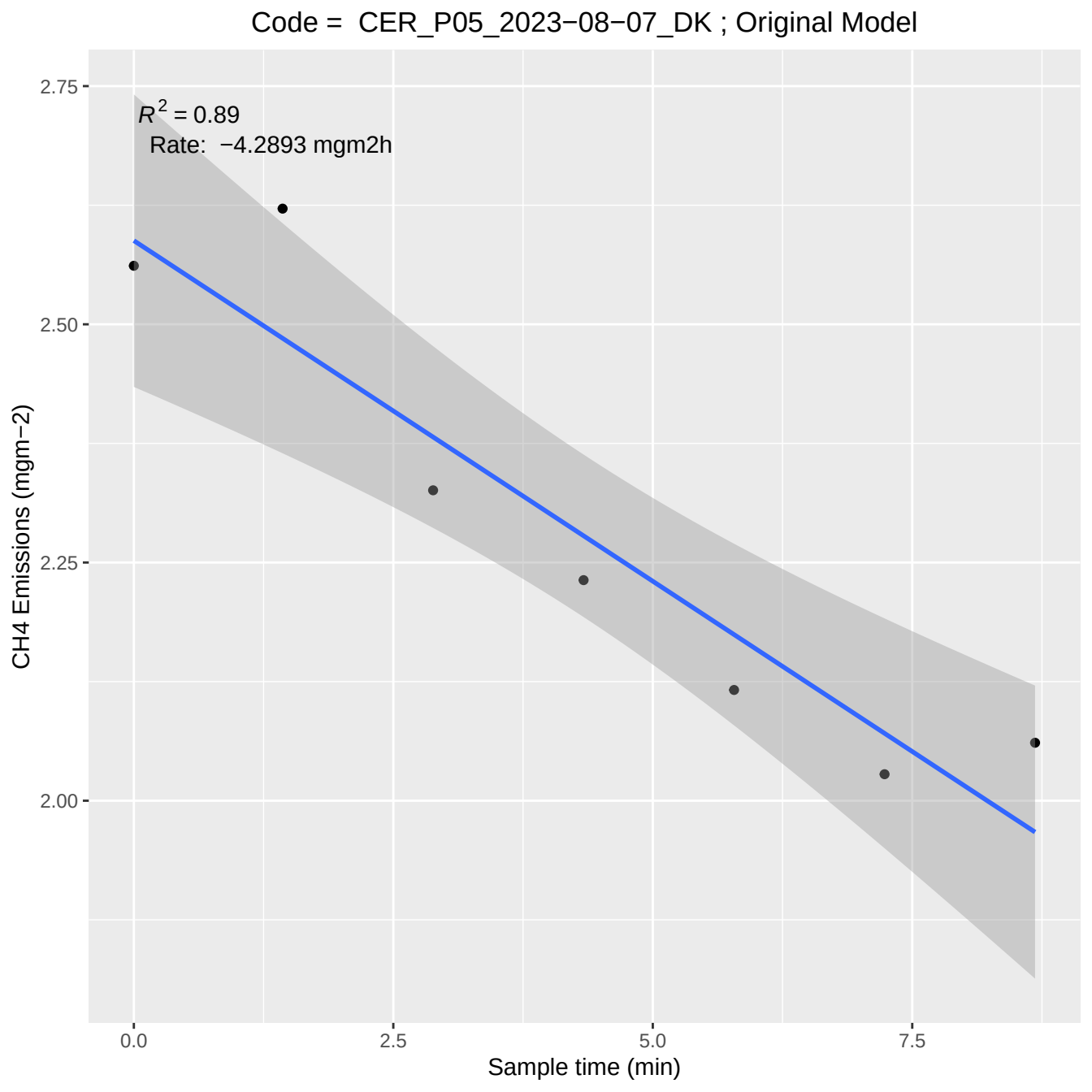

Code = CER_P05_2023−07−28_TR ; Original Model
R^2 = 0.01
Rate: 0.1788 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
3.2
0.0
2.5
5.0
7.5
Sample time (min)

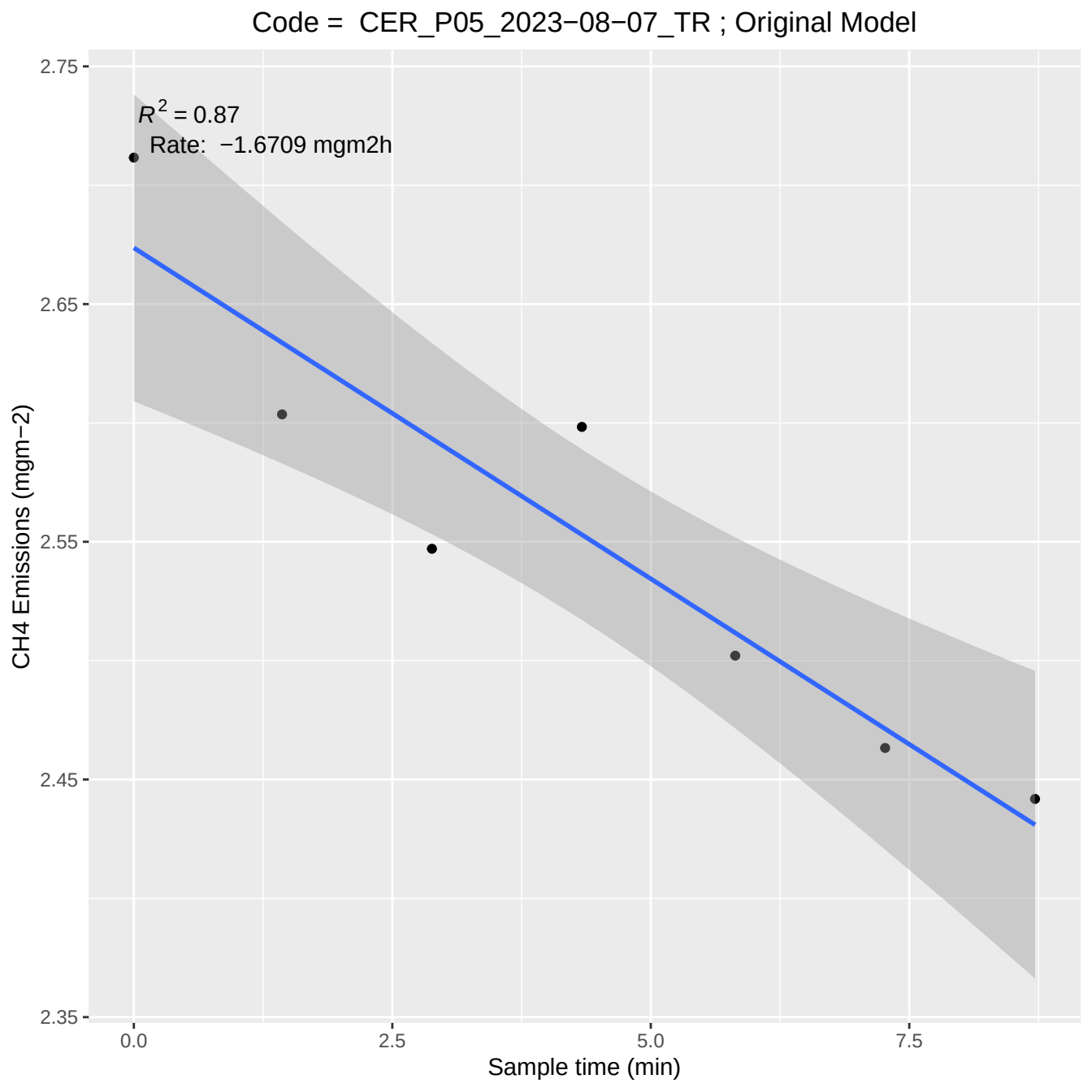

Code = CER_P05_2023−08−01_DK ; Original Model
R^2 = 0.56
Rate: 1.3611 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
2.7
2.6
0.0
2.5
5.0
7.5
Sample time (min)

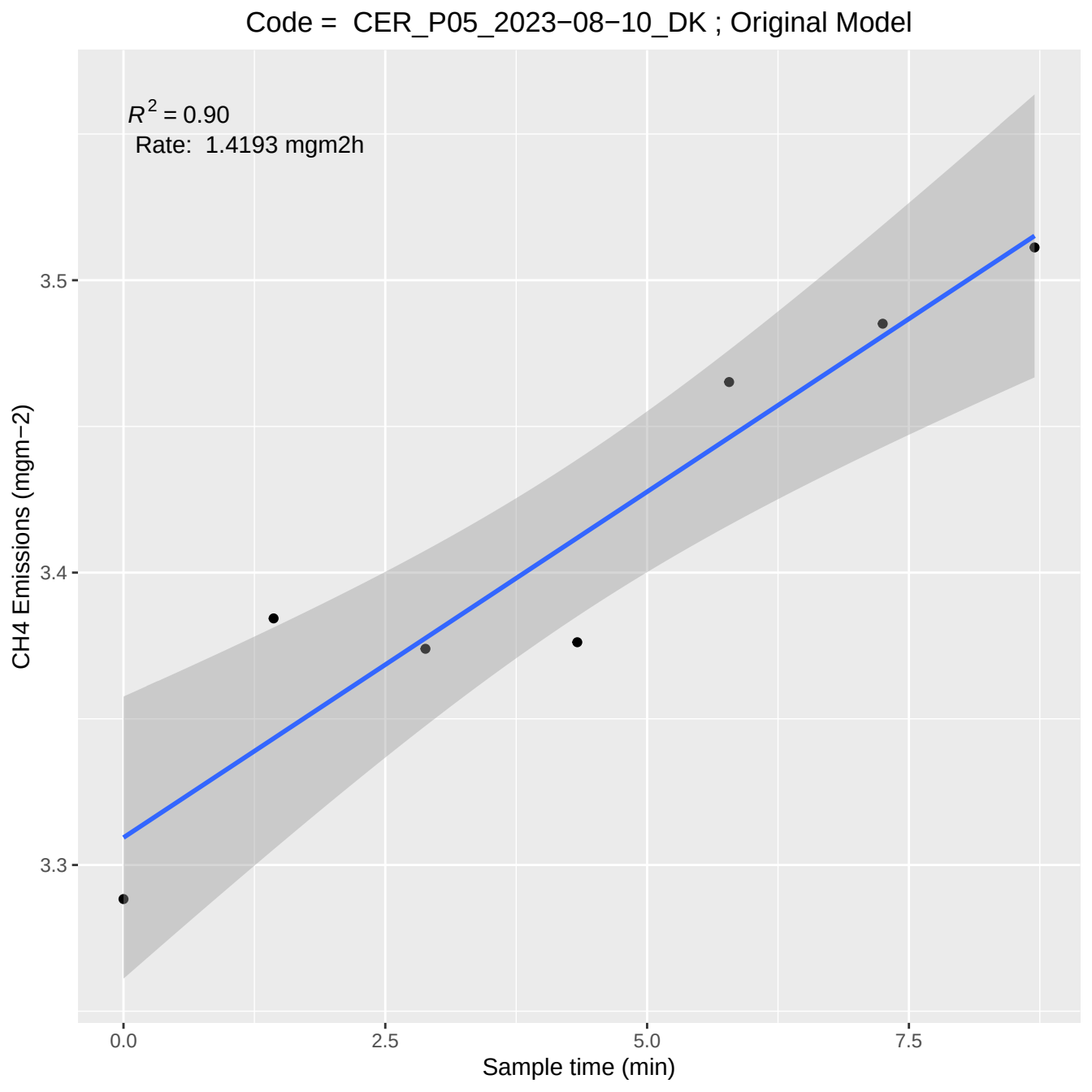

Code = CER_P05_2023−08−01_TR ; Original Model
R^2 = 0.88
Rate: 1.6922 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
2.9
2.8
2.7
2.6
2.5
0.0
2.5
5.0
7.5

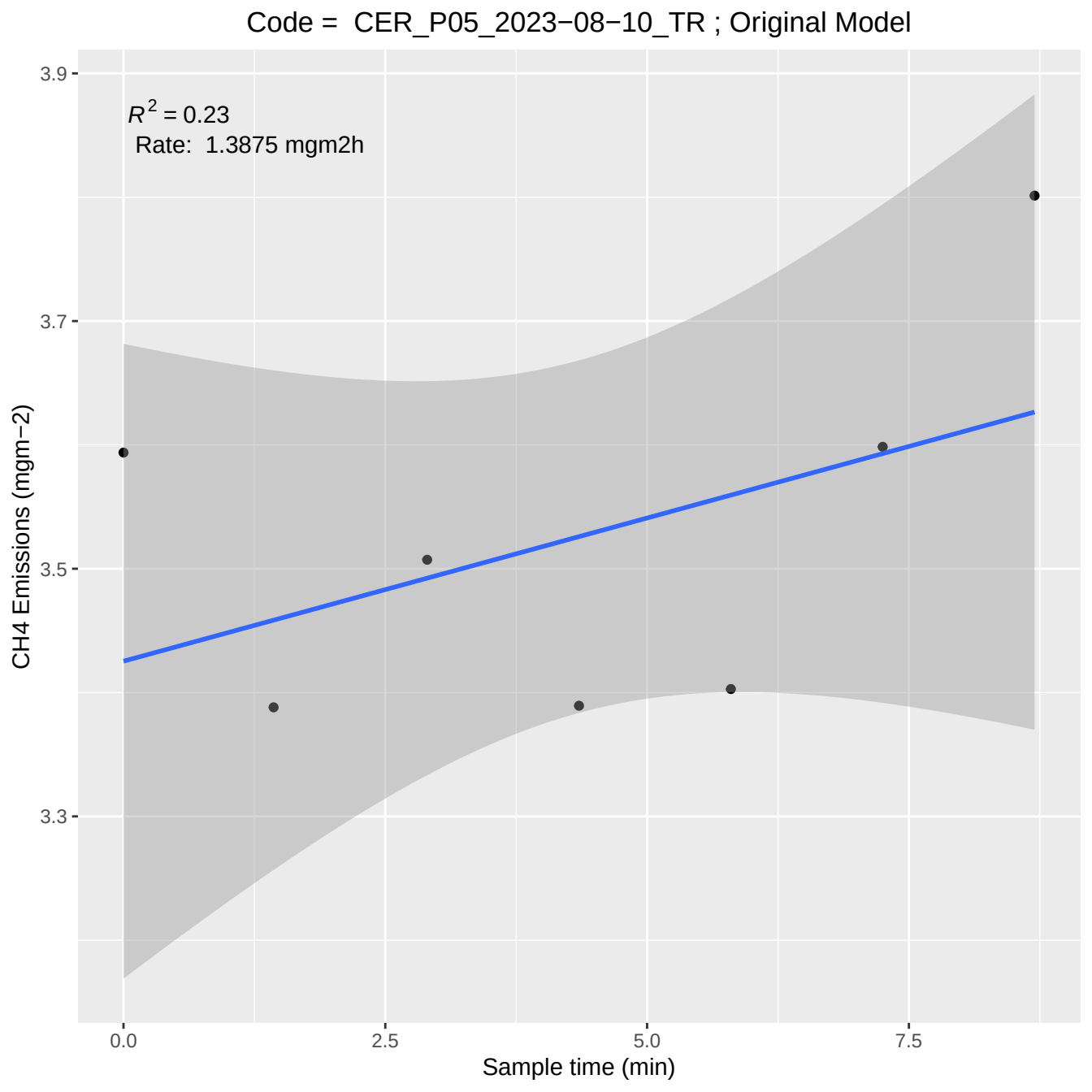

Code = CER_P05_2023−08−04_DK ; Original Model
R^2 = 0.80
Rate: 2.0753 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

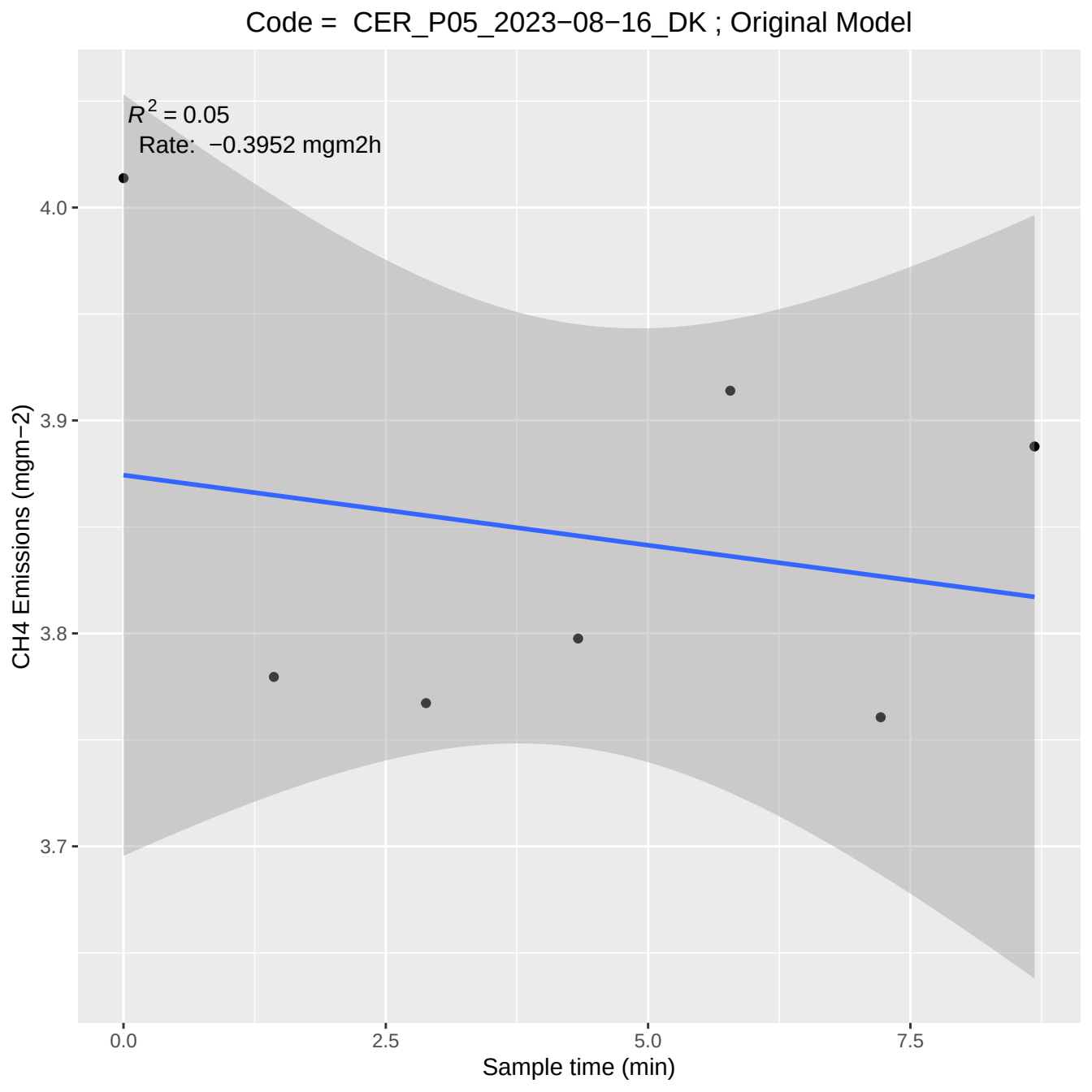

Code = CER_P05_2023−08−04_TR ; Original Model
R^2 = 0.92
Rate: 3.596 mgm2h
CH4 Emissions (mgm−2)
2.6
2.4
2.2
2.0
0.0
2.5
5.0
7.5
Sample time (min)

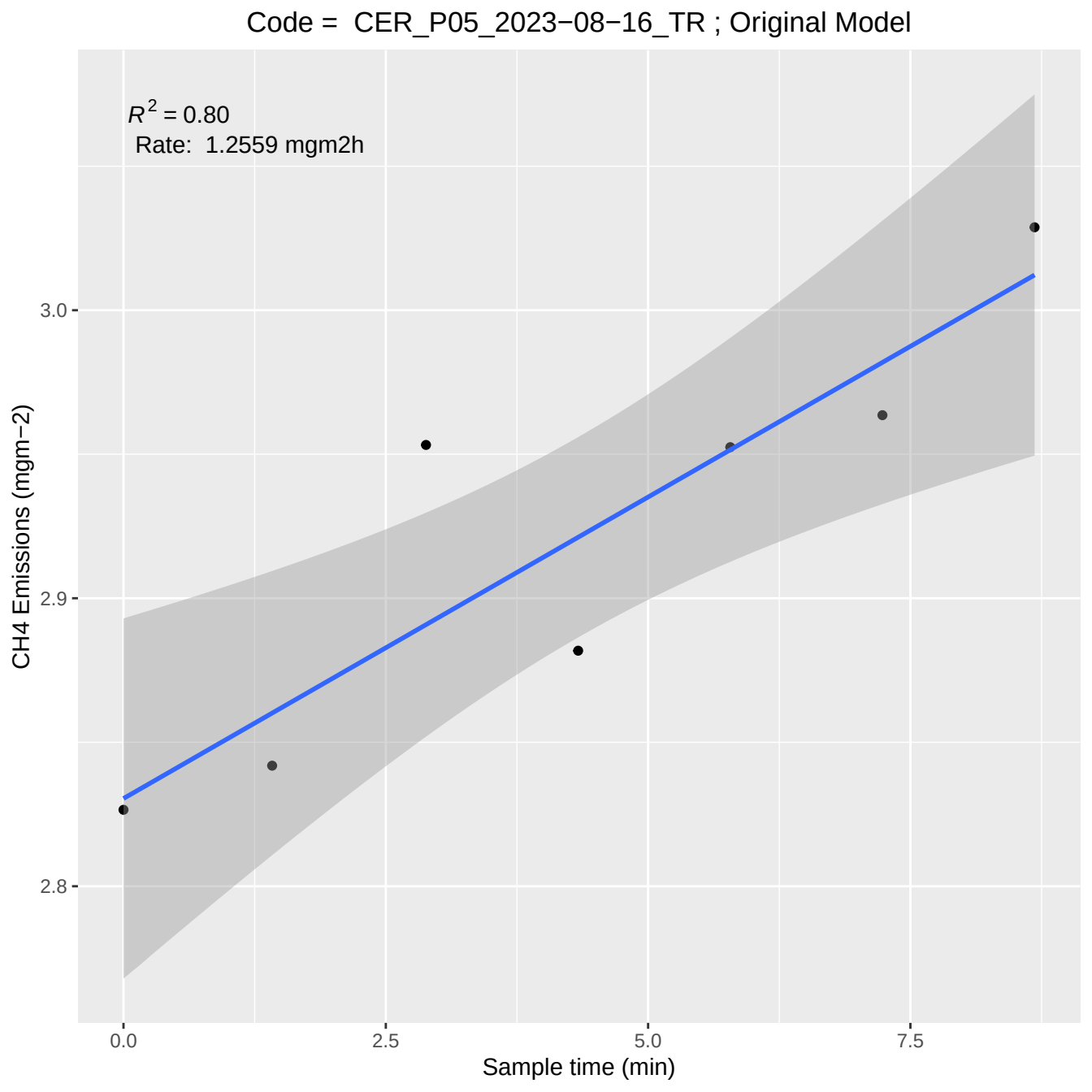

Code = CER_P05_2023−08−07_DK ; Original Model
R^2 = 0.89
Rate: −4.2893 mgm2h
CH4 Emissions (mgm−2)
2.75
2.50
2.25
2.00
0.0
2.5
5.0
7.5
Sample time (min)

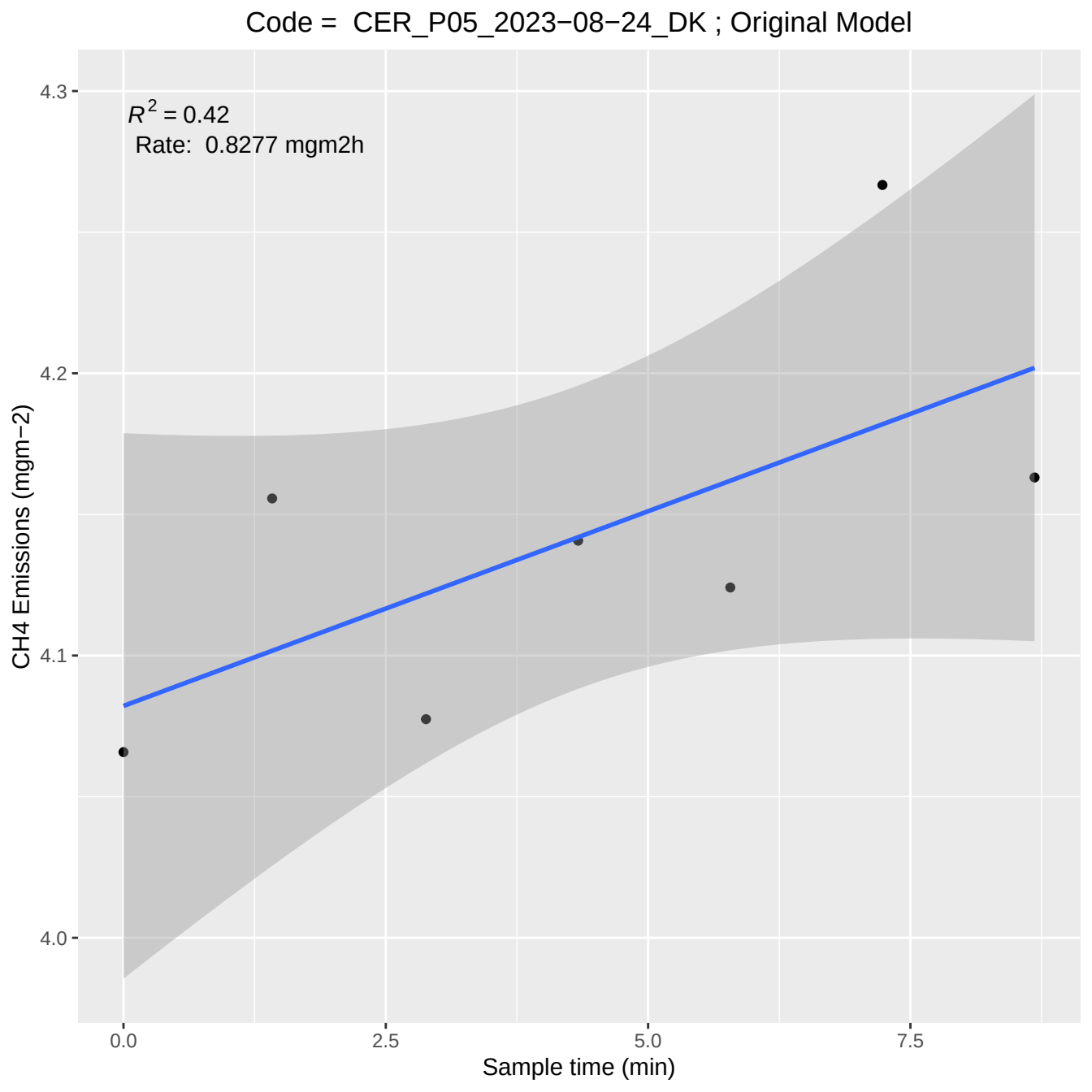

Code = CER_P05_2023−08−07_TR ; Original Model
R^2 = 0.87
Rate: −1.6709 mgm2h
CH4 Emissions (mgm−2)
2.75
2.65
2.55
2.45
2.35
0.0
2.5
5.0
7.5
Sample time (min)

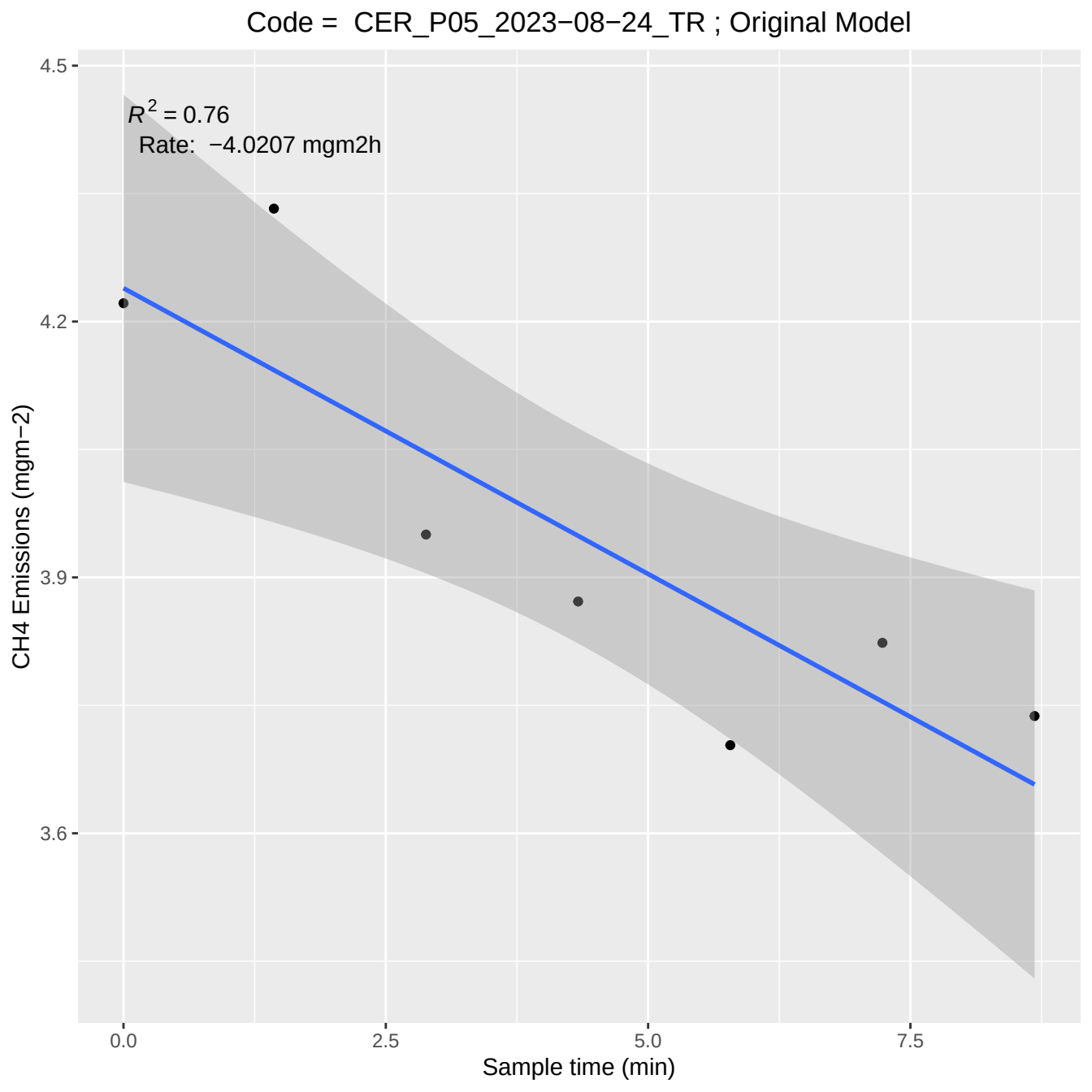

Code = CER_P05_2023−08−10_DK ; Original Model
R^2 = 0.90
Rate: 1.4193 mgm2h
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

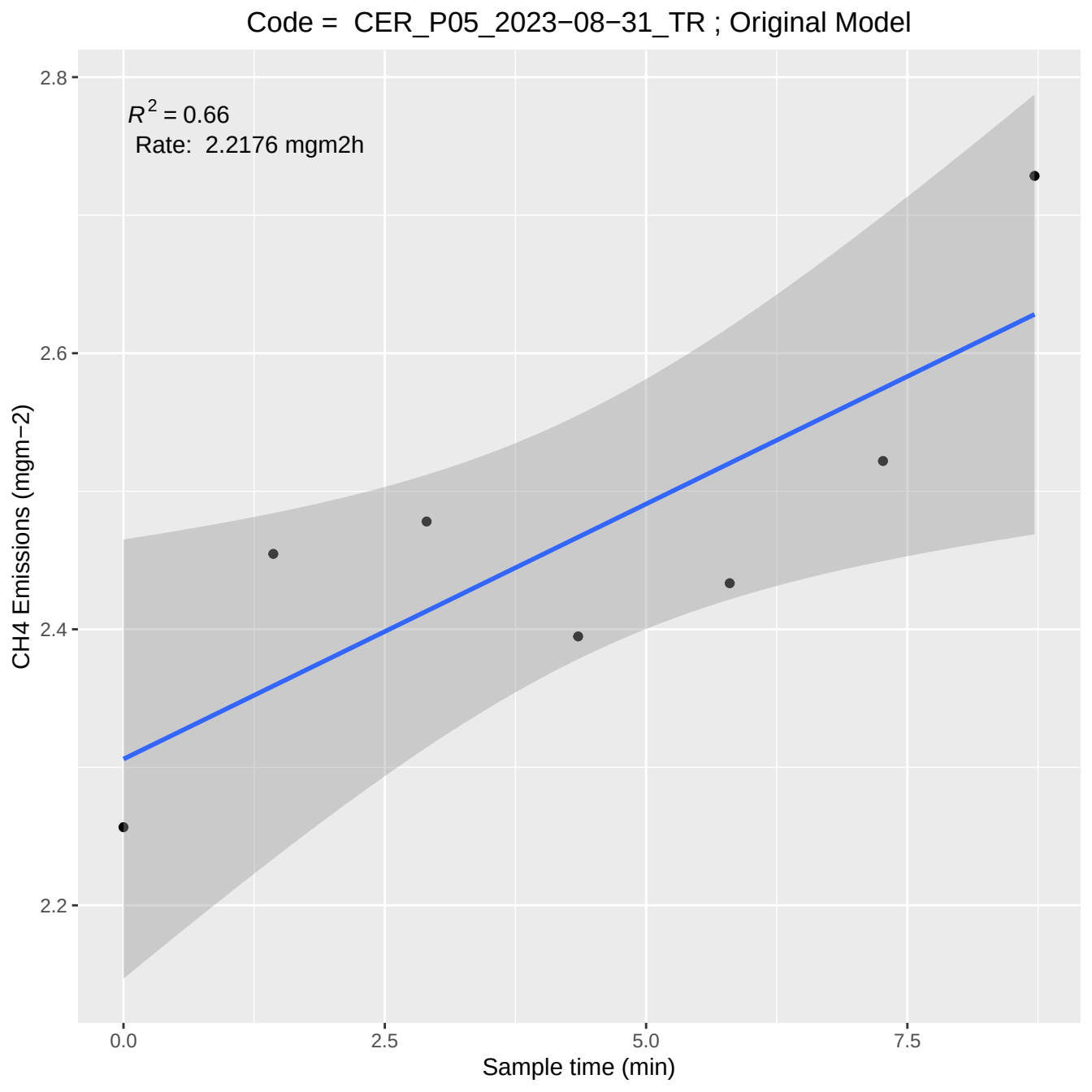

Code = CER_P05_2023−08−10_TR ; Original Model
R^2 = 0.23
Rate: 1.3875 mgm2h
CH4 Emissions (mgm−2)
3.9
3.7
3.5
3.3
0.0
2.5
5.0
7.5
Sample time (min)

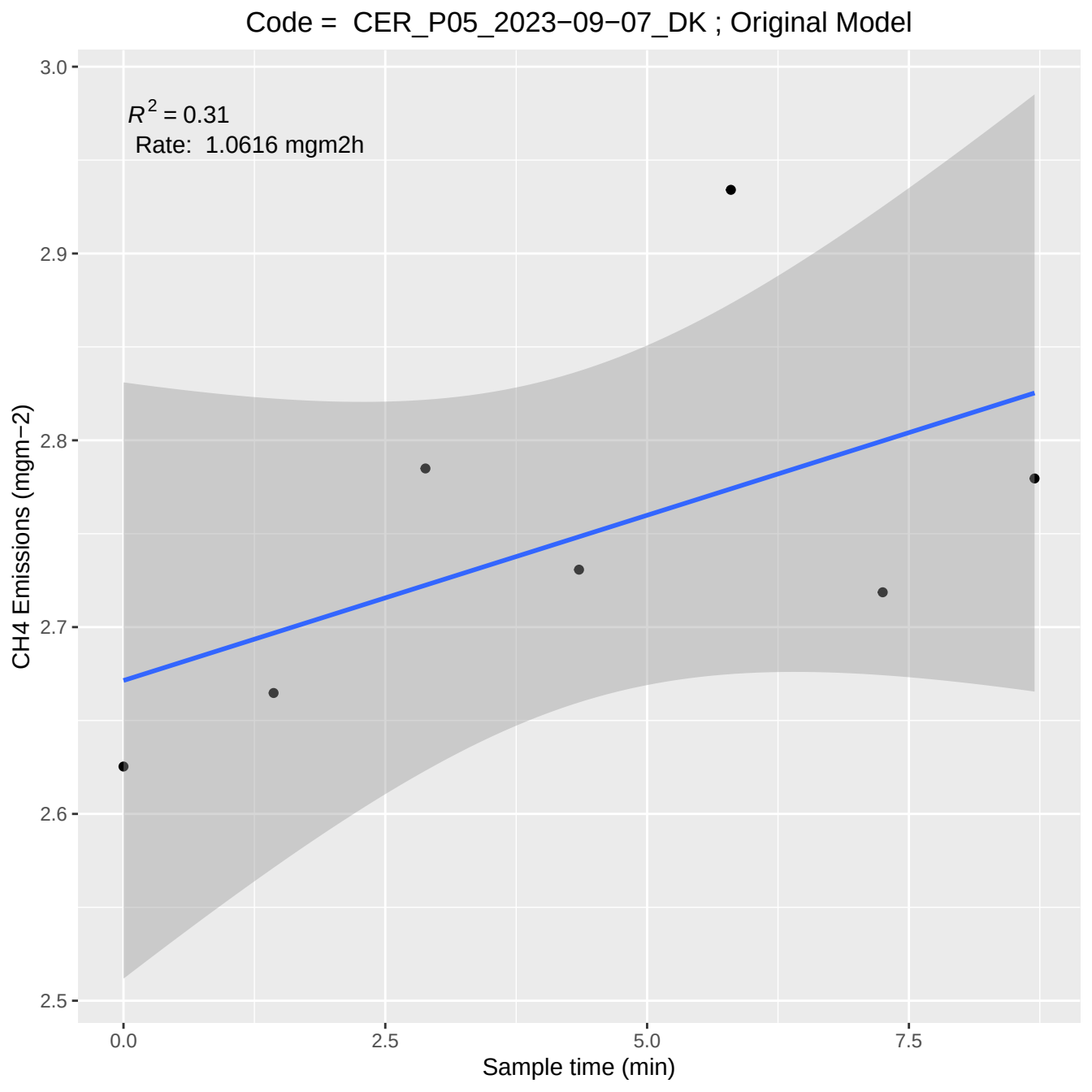

Code = CER_P05_2023−08−16_DK ; Original Model
R^2 = 0.05
Rate: −0.3952 mgm2h
4.0
3.9
3.8
3.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

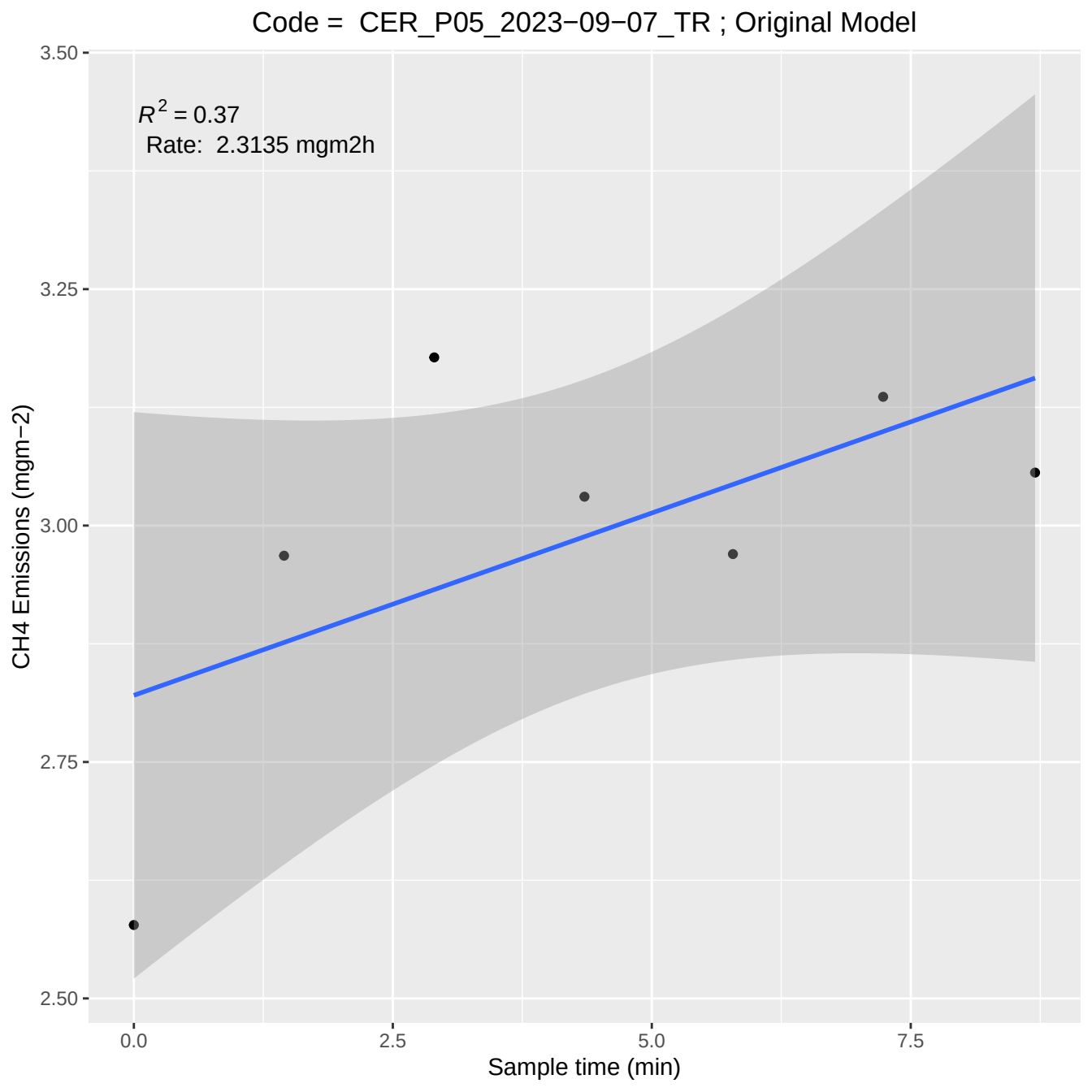

Code = CER_P05_2023−08−16_TR ; Original Model
R^2 = 0.80
Rate: 1.2559 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

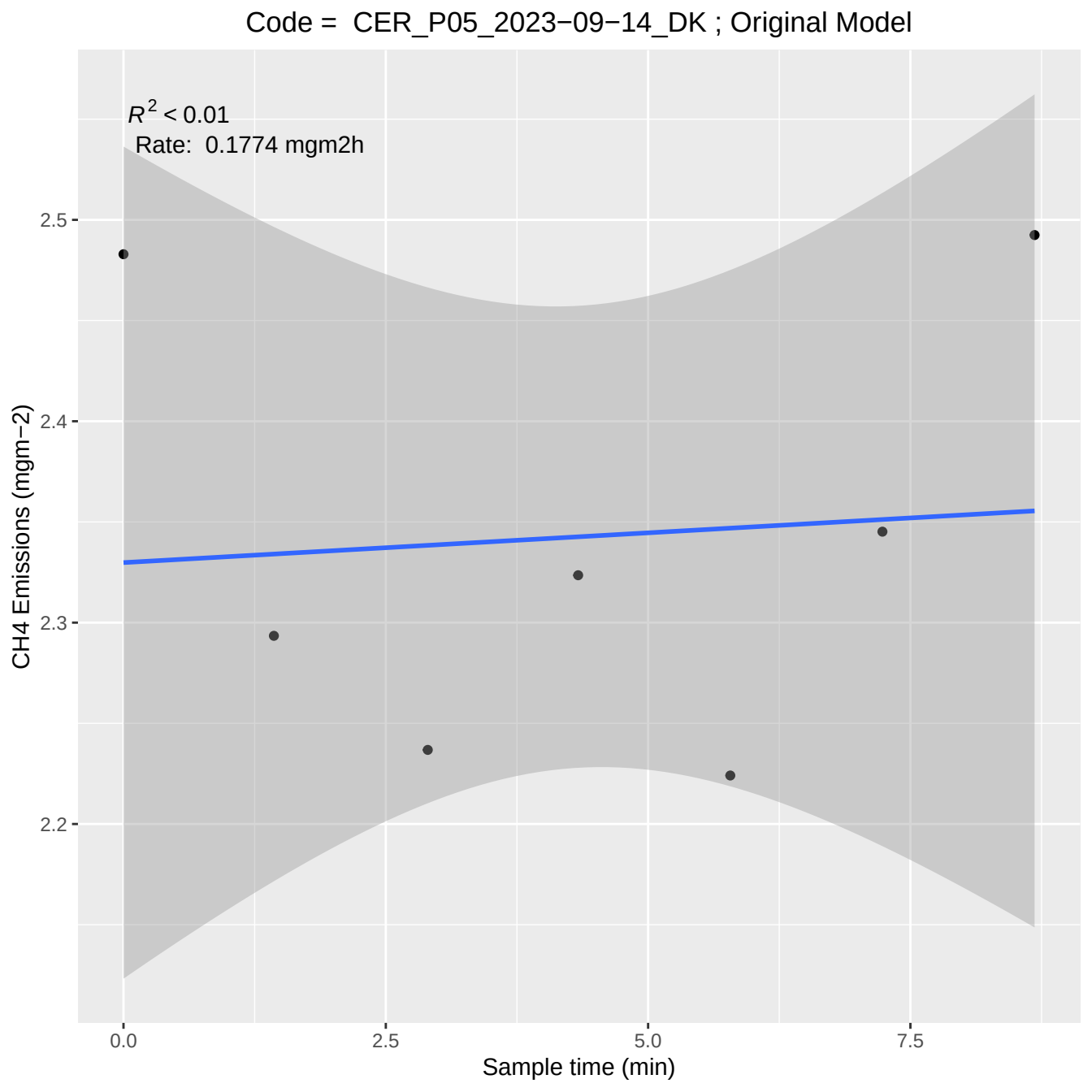

Code = CER_P05_2023−08−24_DK ; Original Model
R^2 = 0.42
Rate: 0.8277 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
0.0
2.5
5.0
7.5
Sample time (min)

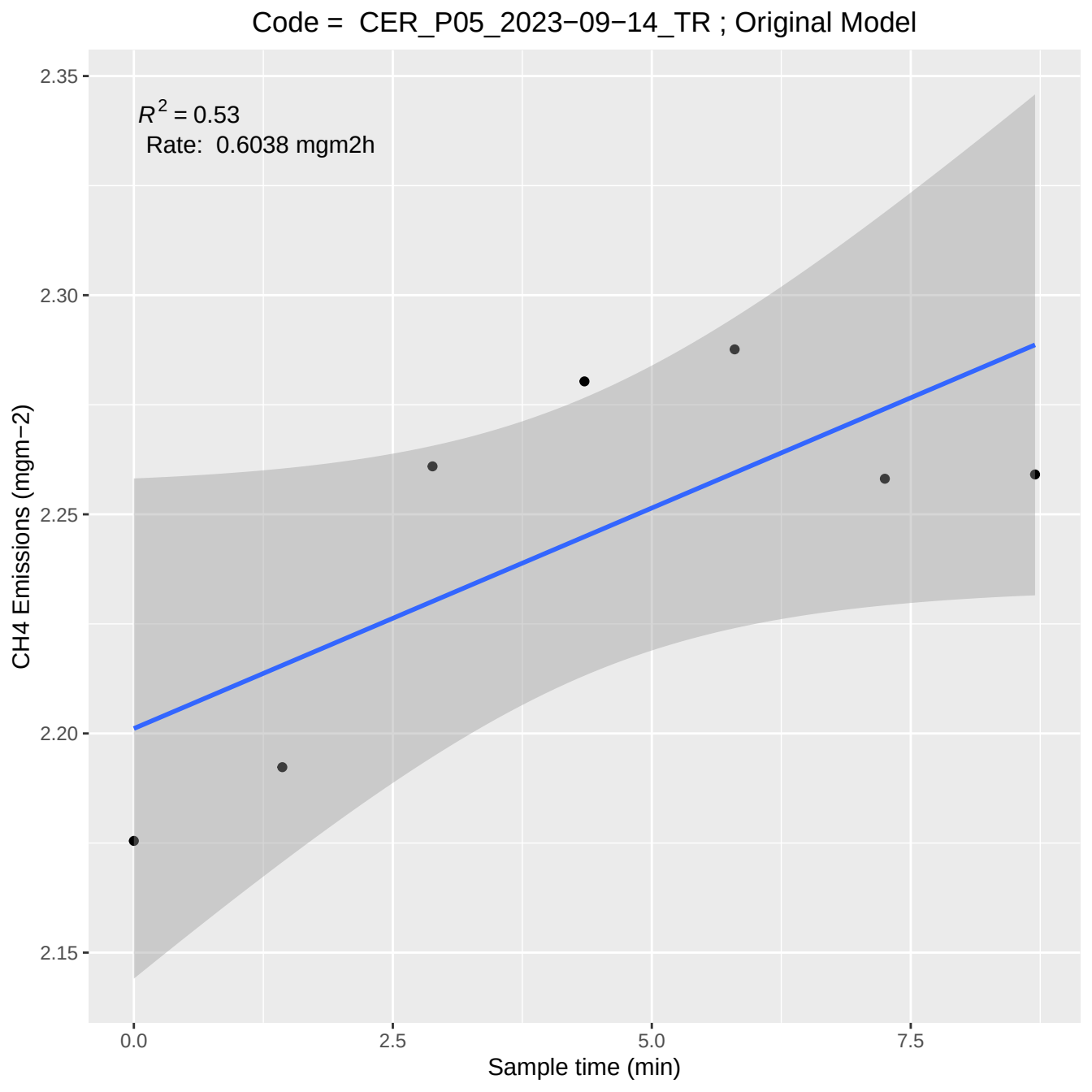

Code = CER_P05_2023−08−24_TR ; Original Model
R^2 = 0.76
Rate: −4.0207 mgm2h
4.5
4.2
3.9
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

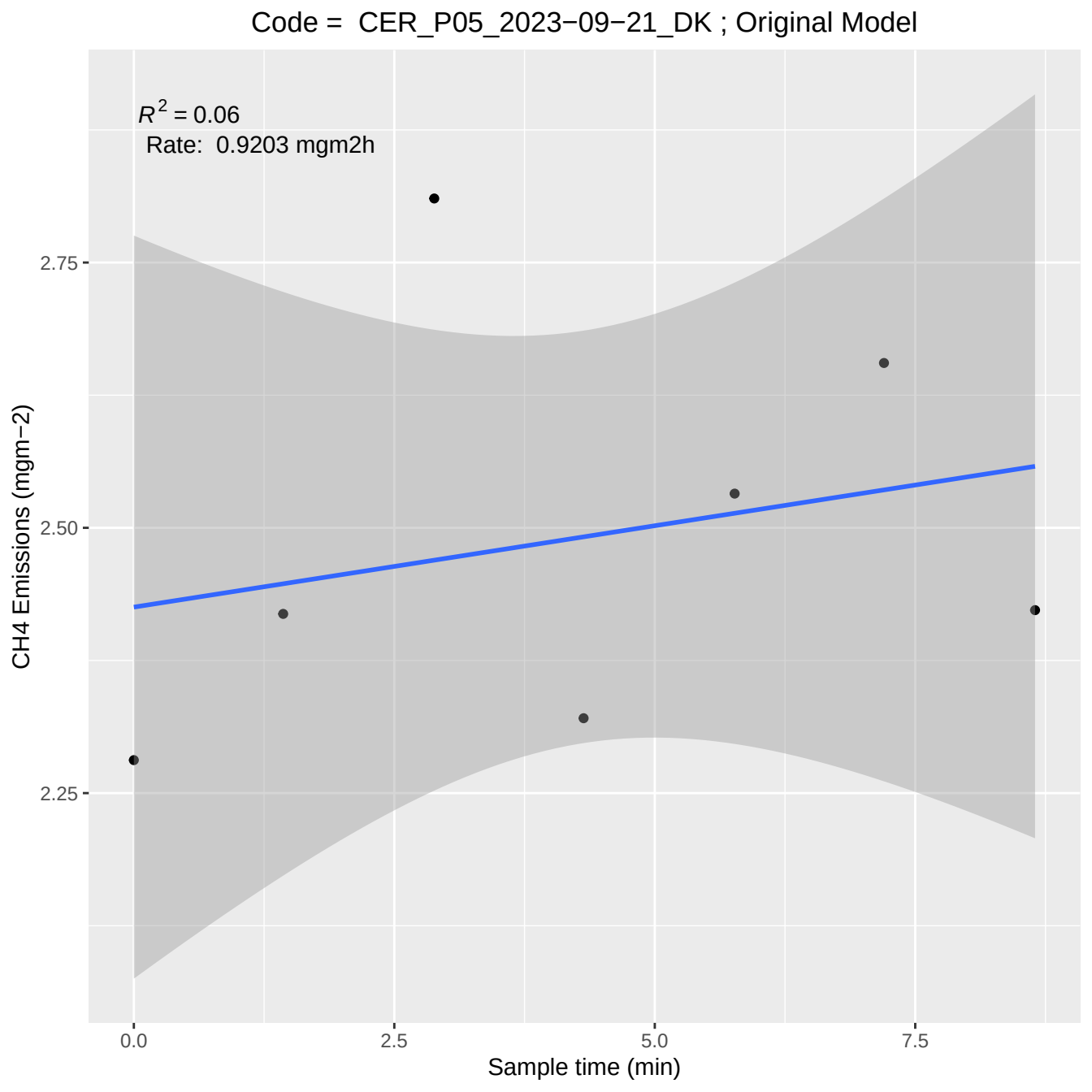

Code = CER_P05_2023−08−31_TR ; Original Model
R^2 = 0.66
Rate: 2.2176 mgm2h
CH4 Emissions (mgm−2)
2.8
2.6
2.4
2.2
0.0
2.5
5.0
7.5
Sample time (min)

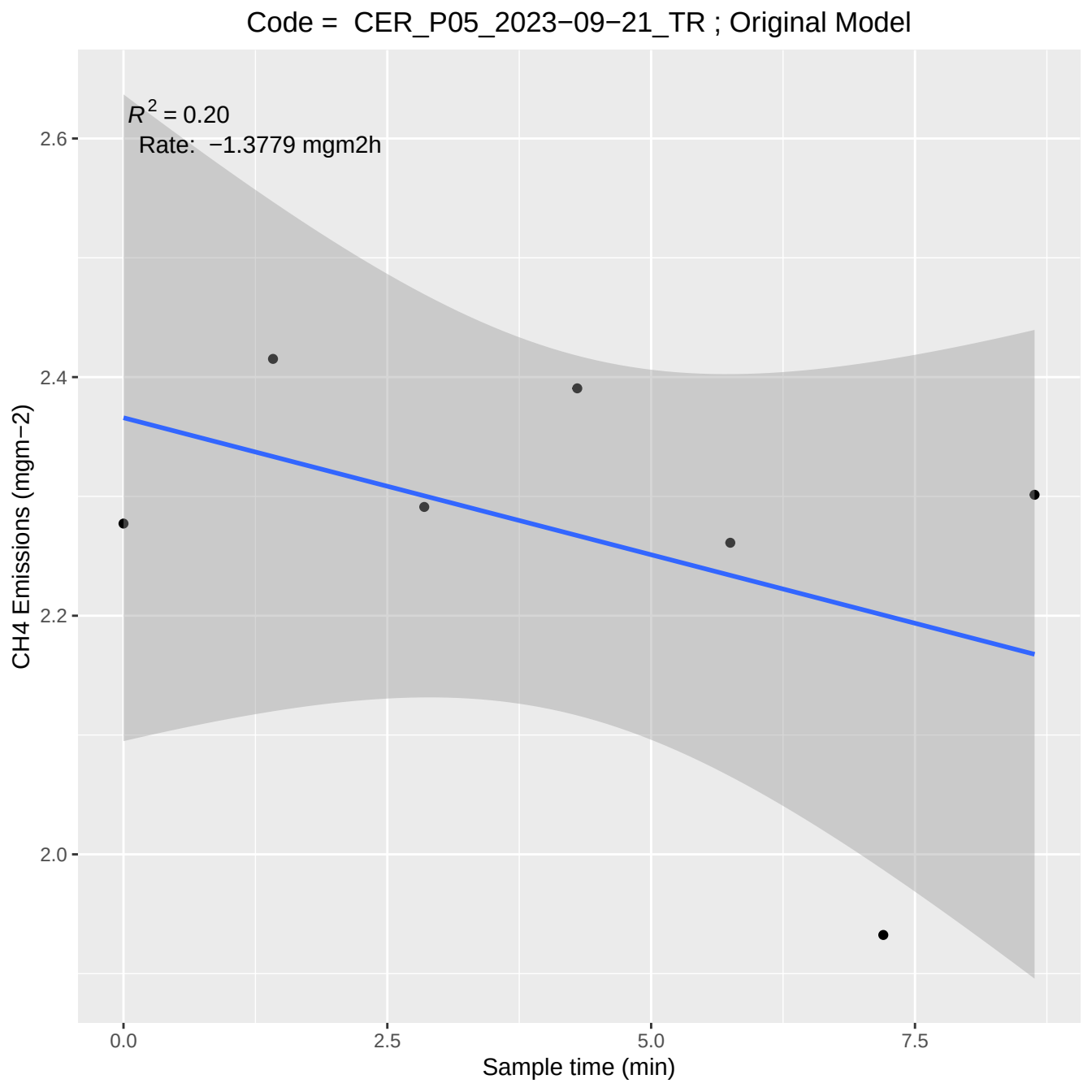

Code = CER_P05_2023−09−07_DK ; Original Model
R^2 = 0.31
Rate: 1.0616 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.0
2.9
2.8
2.7
2.6
2.5
0.0
2.5
5.0
7.5

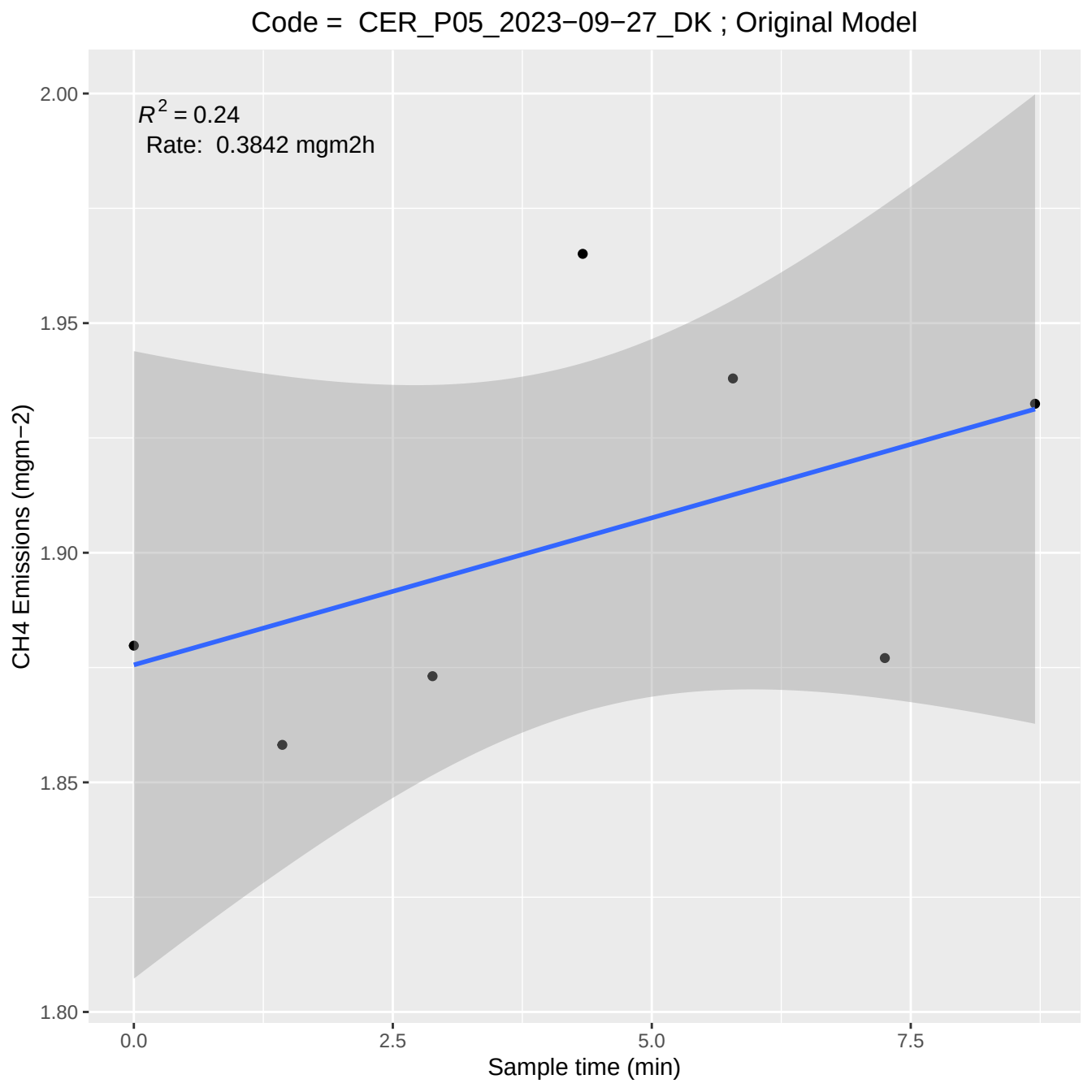

Code = CER_P05_2023−09−07_TR ; Original Model
R^2 = 0.37
Rate: 2.3135 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.50
3.25
3.00
2.75
2.50
0.0
2.5
5.0
7.5

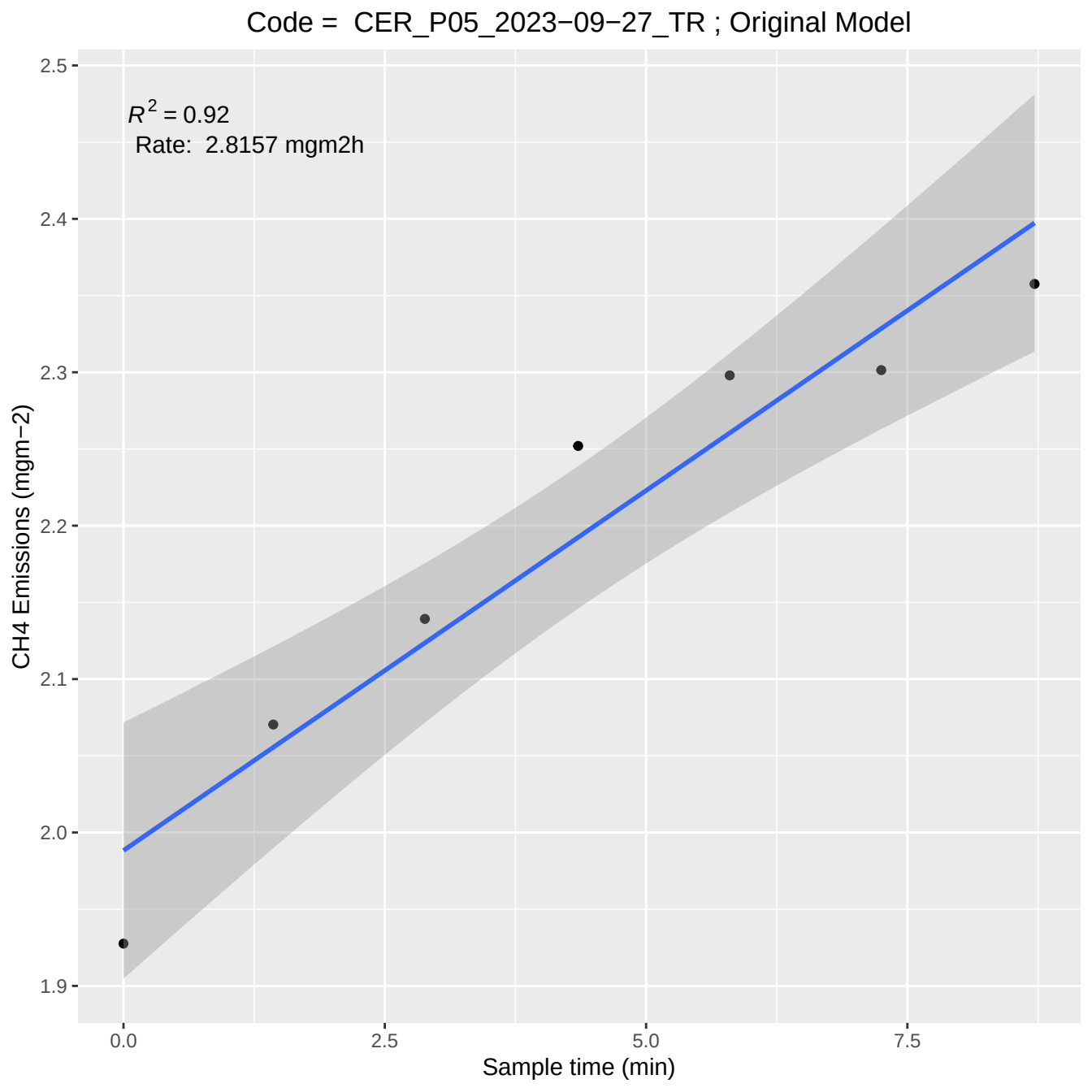

Code = CER_P05_2023−09−14_DK ; Original Model
$R^2 < 0.01$
Rate: 0.1774 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
0.0
2.5
5.0
7.5
Sample time (min)

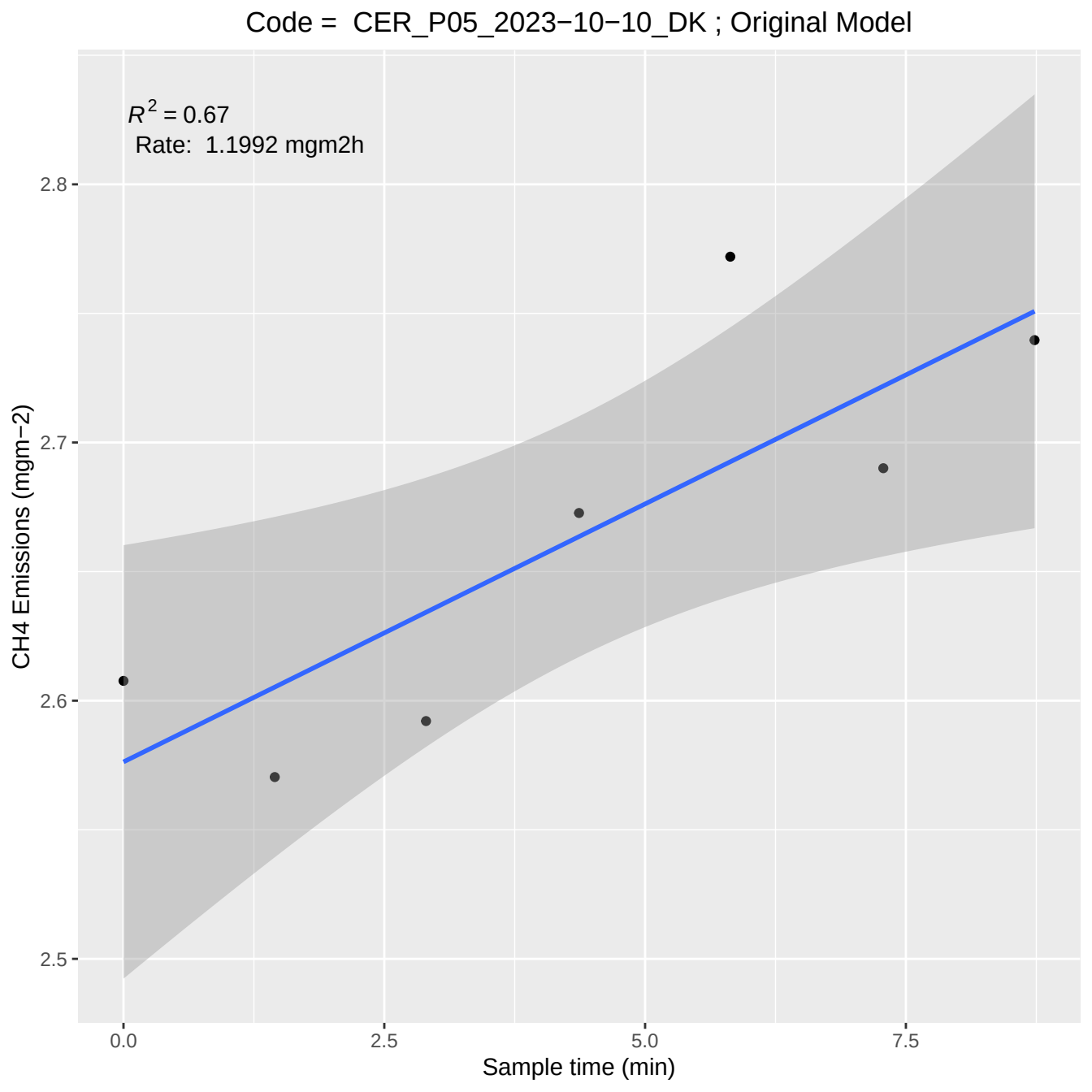

Code = CER_P05_2023−09−14_TR ; Original Model
R^2 = 0.53
Rate: 0.6038 mgm2h
2.35
2.30
2.25
2.20
2.15
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

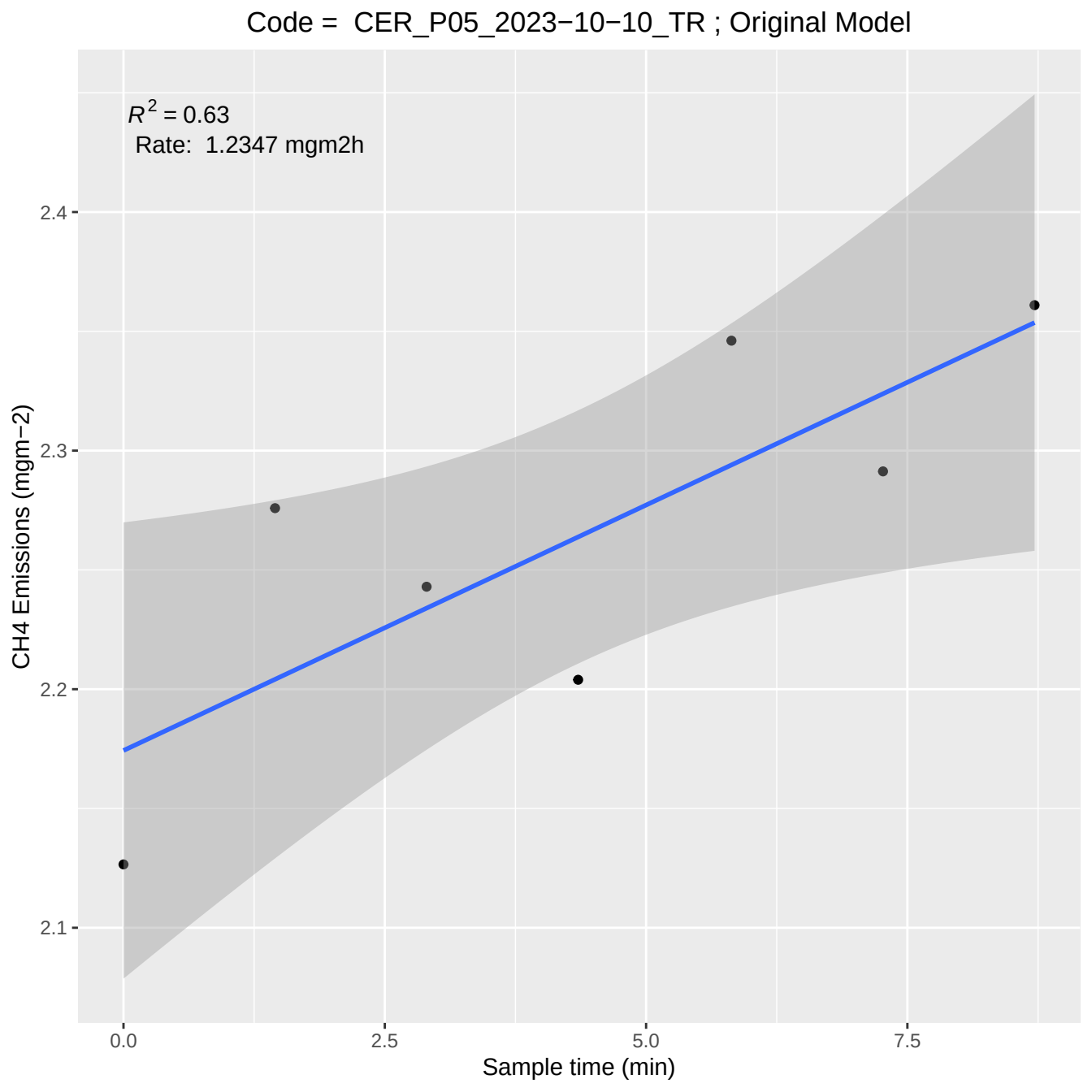

Code = CER_P05_2023−09−21_DK ; Original Model
R^2 = 0.06
Rate: 0.9203 mgm2h
2.75
2.50
2.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

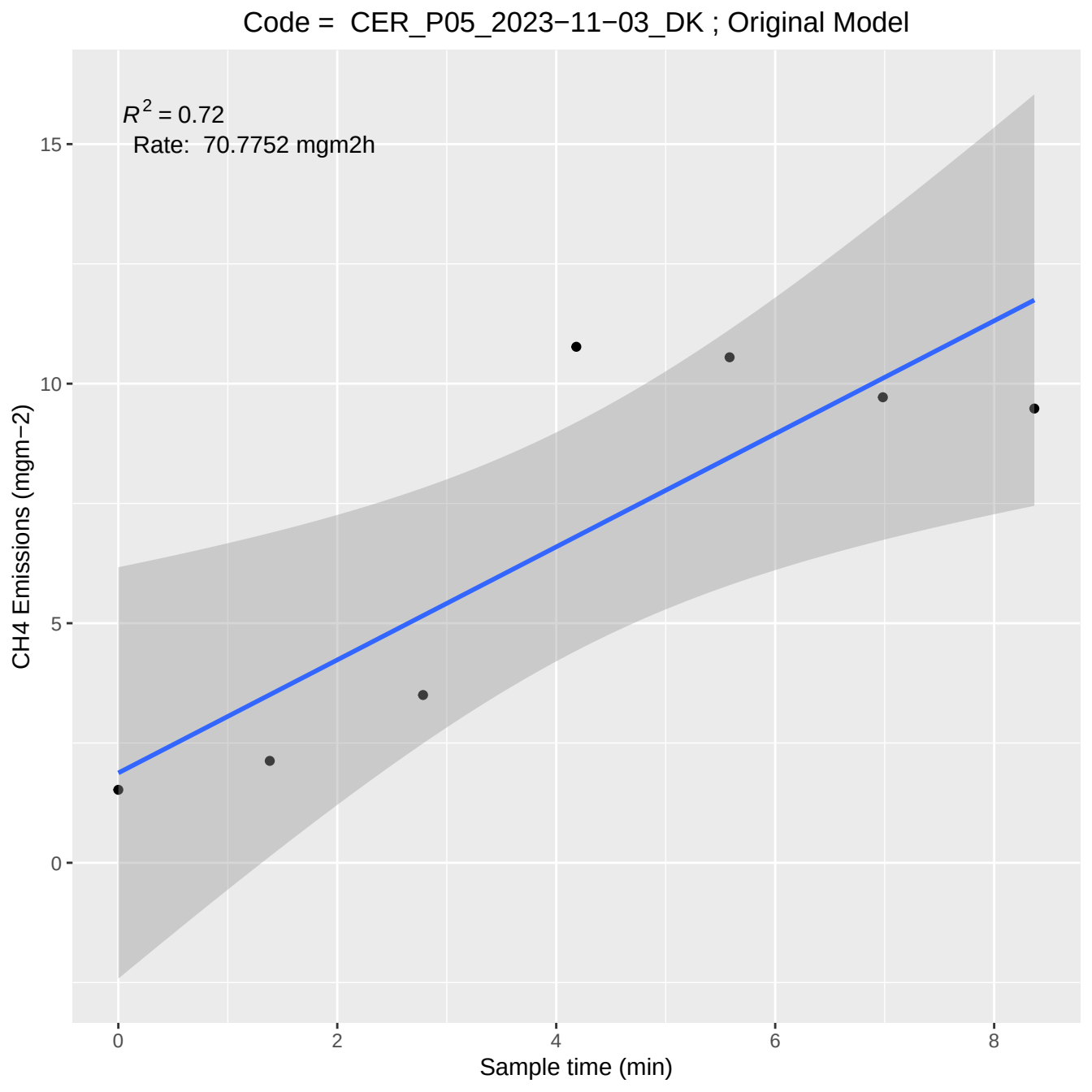

Code = CER_P05_2023−09−21_TR ; Original Model
R^2 = 0.20
Rate: −1.3779 mgm2h
2.6
2.4
2.2
2.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

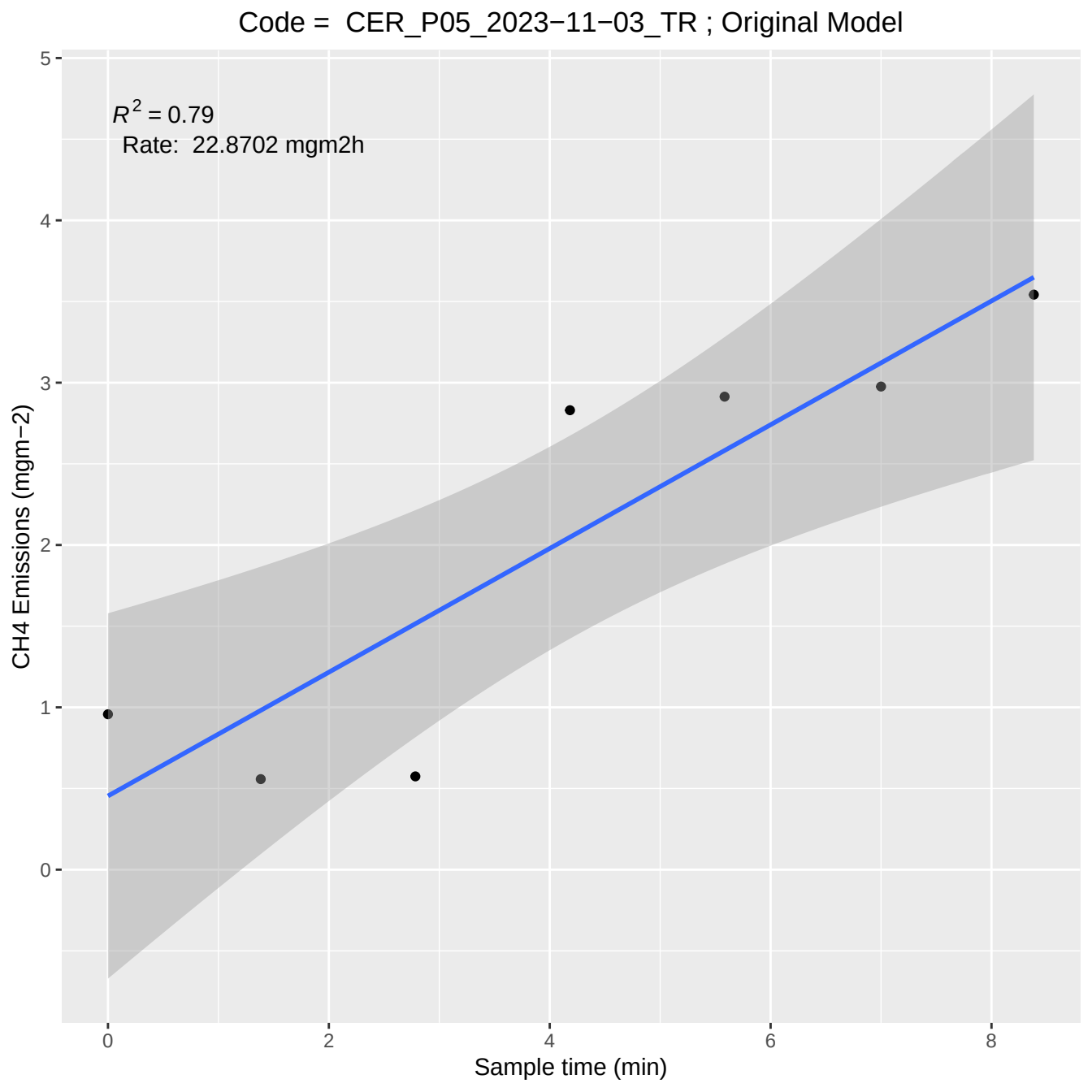

Code = CER_P05_2023−09−27_DK ; Original Model
R^2 = 0.24
Rate: 0.3842 mgm2h
CH4 Emissions (mgm−2)
2.00
1.95
1.90
1.85
1.80
0.0
2.5
5.0
7.5
Sample time (min)

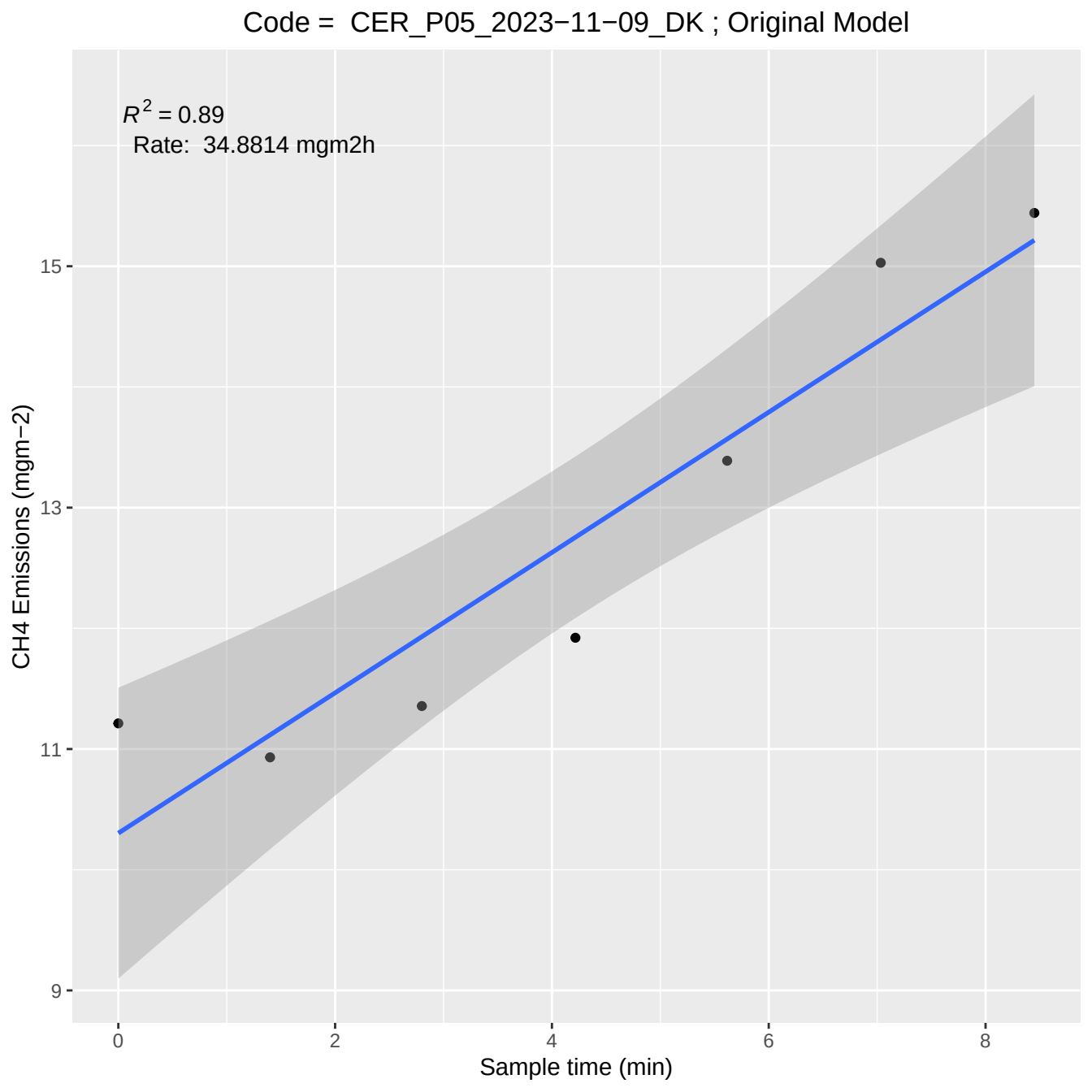

Code = CER_P05_2023−09−27_TR ; Original Model
R^2 = 0.92
Rate: 2.8157 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

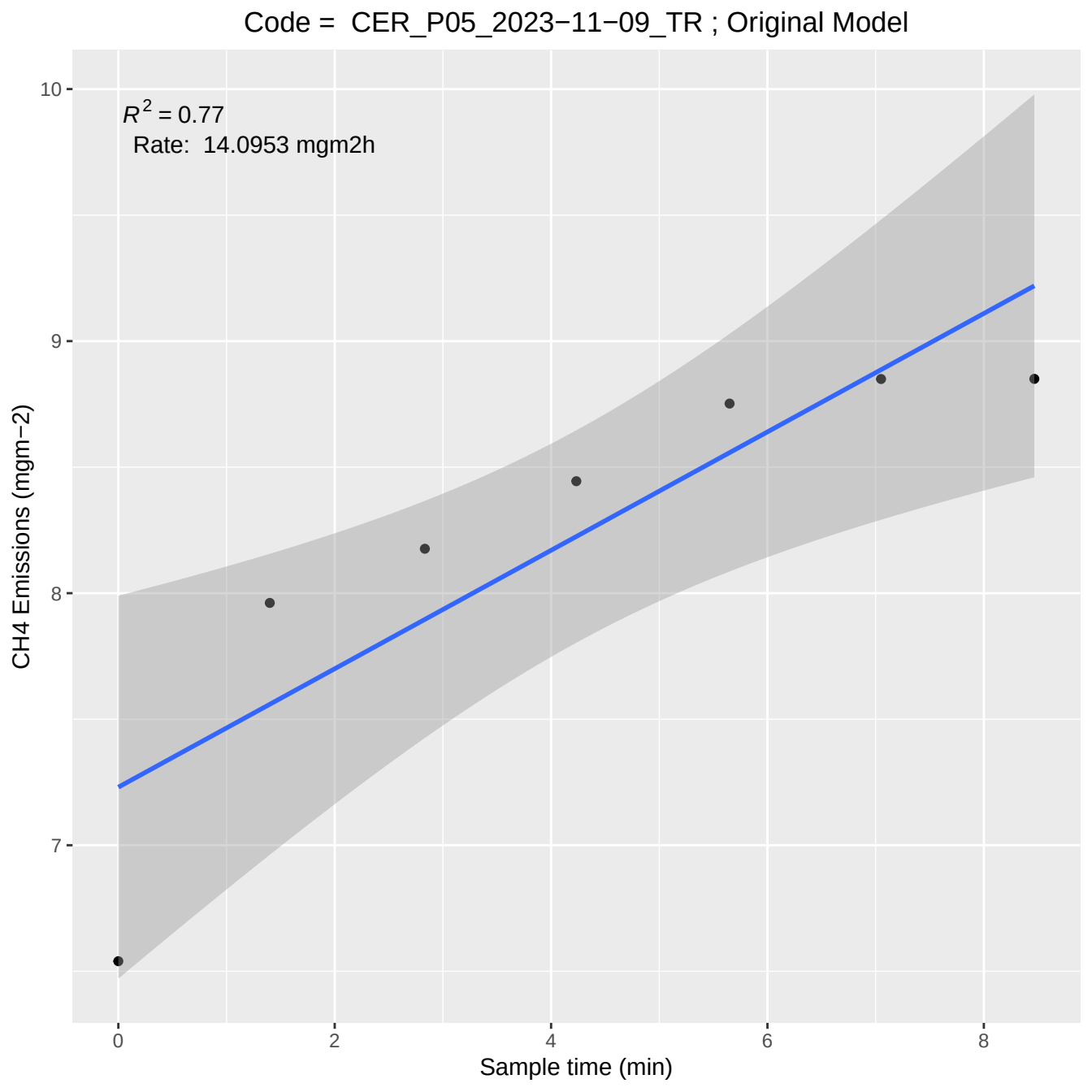

Code = CER_P05_2023−10−10_DK ; Original Model
R^2 = 0.67
Rate: 1.1992 mgm2h
CH4 Emissions (mgm−2)
2.8
2.7
2.6
2.5
0.0
2.5
5.0
7.5
Sample time (min)

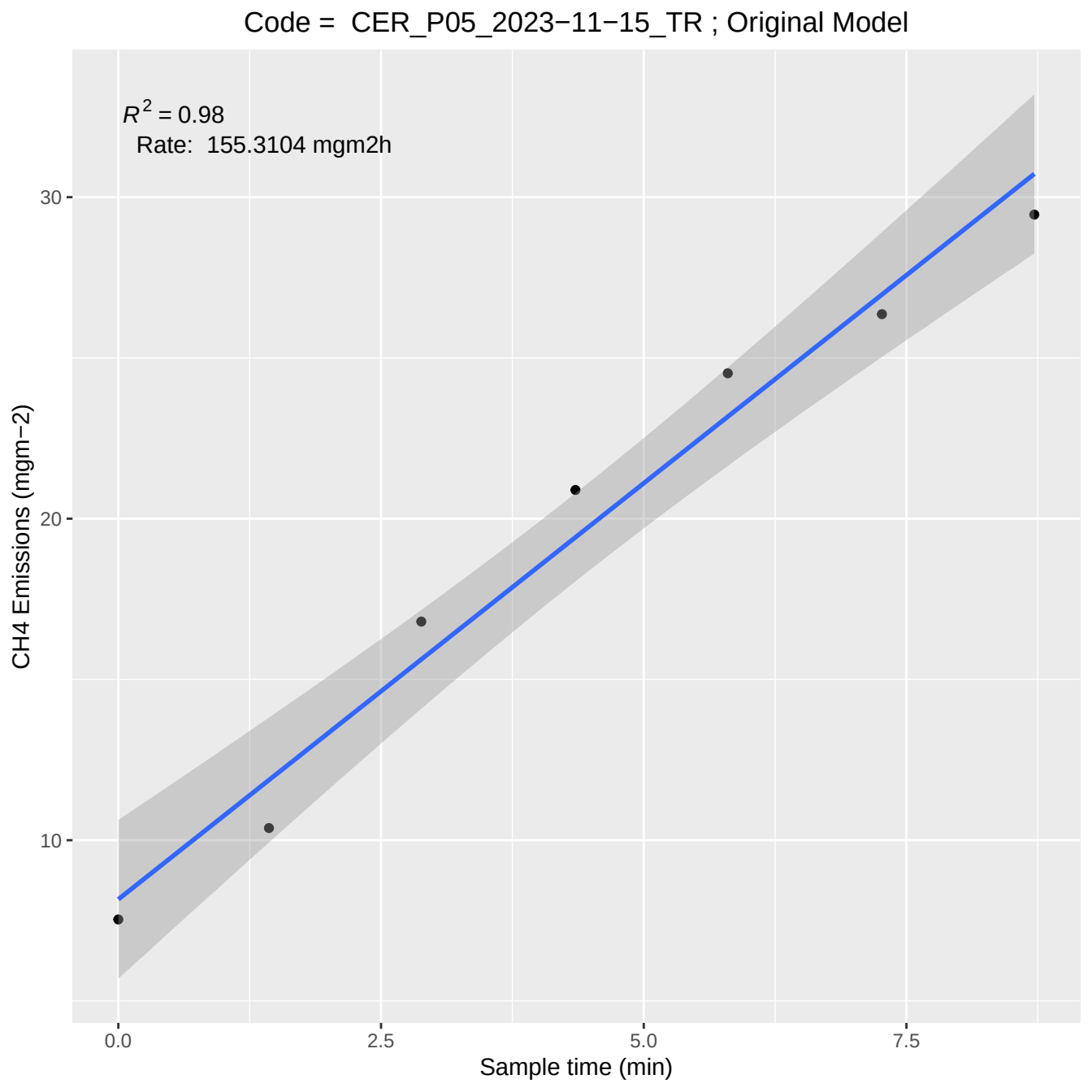

Code = CER_P05_2023−10−10_TR ; Original Model
R^2 = 0.63
Rate: 1.2347 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

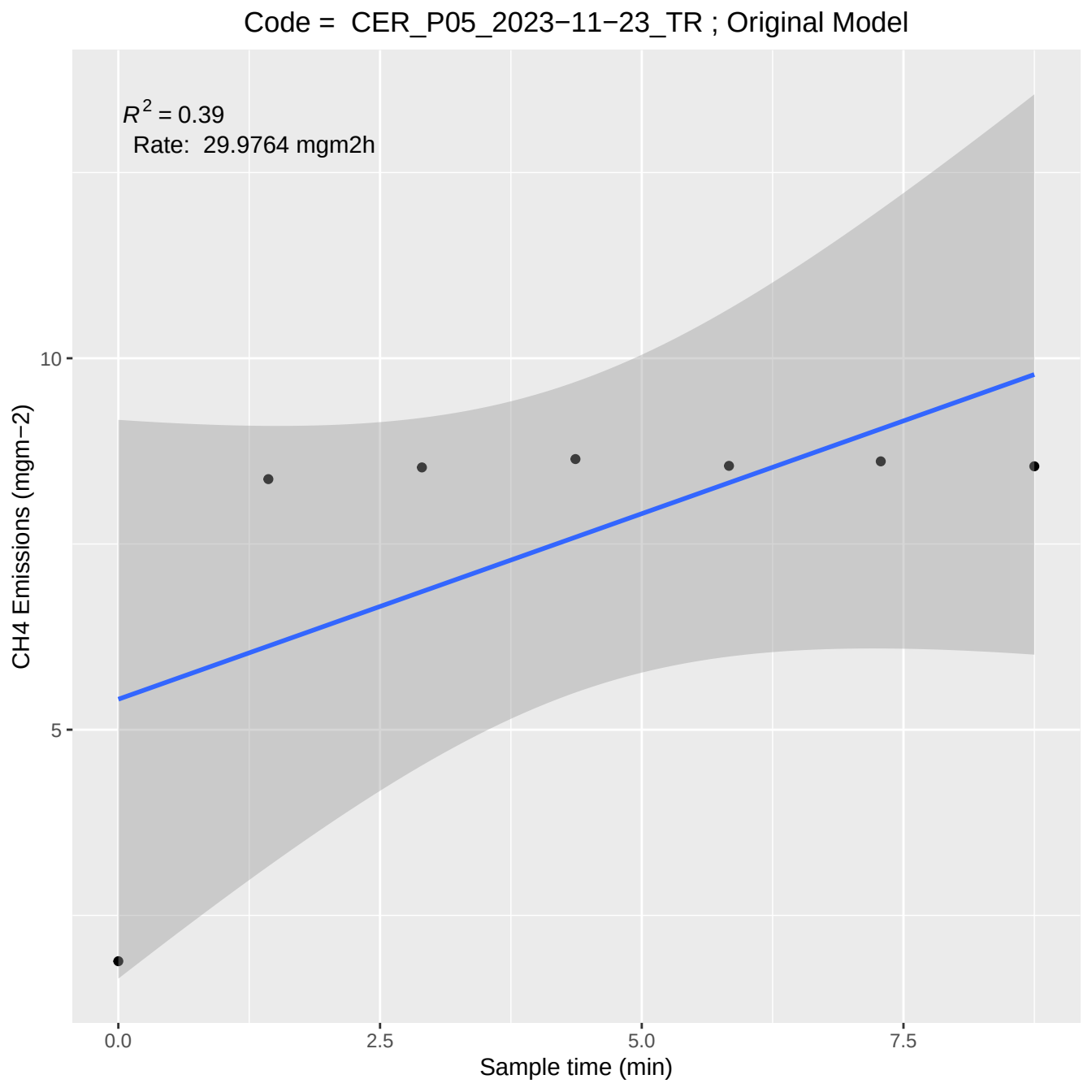

Code = CER_P05_2023−11−03_DK ; Original Model
R^2 = 0.72
Rate: 70.7752 mgm2h
CH4 Emissions (mgm−2)
15
10
5
0
0
2
4
6
8
Sample time (min)

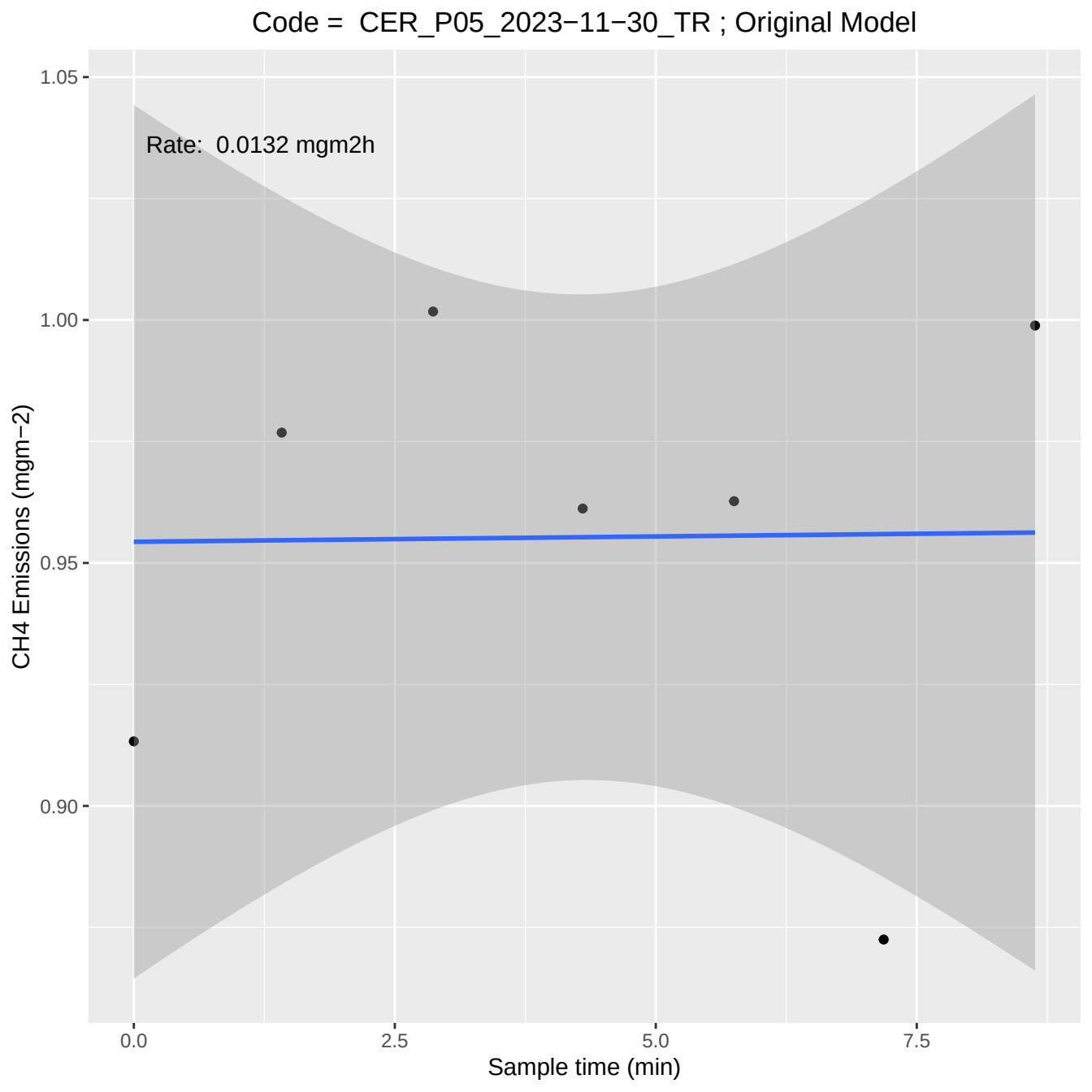

Code = CER_P05_2023−11−03_TR ; Original Model
R^2 = 0.79
Rate: 22.8702 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0
1
2
3
4
5
0
2
4
6
8

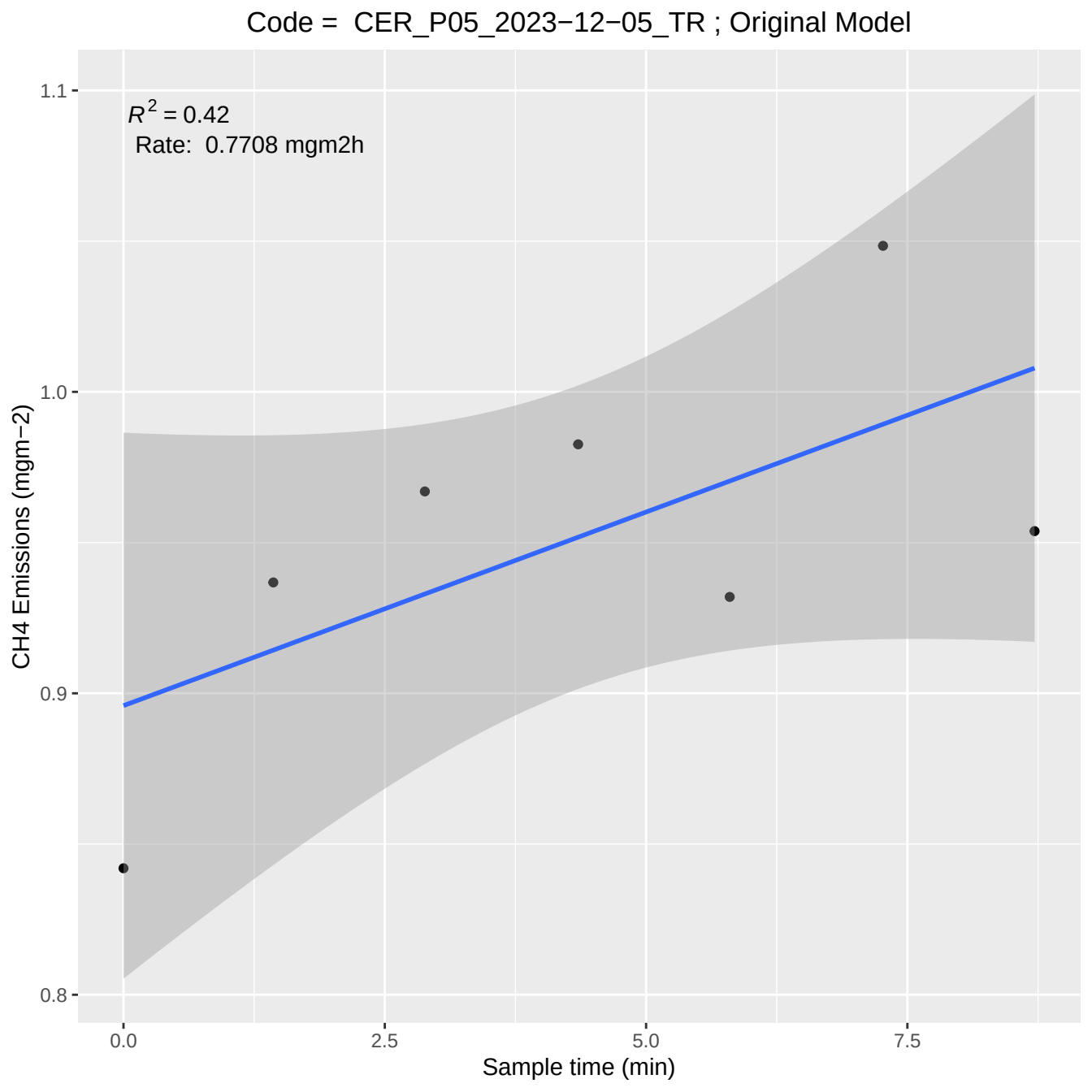

Code = CER_P05_2023−11−09_DK ; Original Model
R^2 = 0.89
Rate: 34.8814 mgm2h
CH4 Emissions (mgm−2)
15
13
11
9
0
2
4
6
8
Sample time (min)

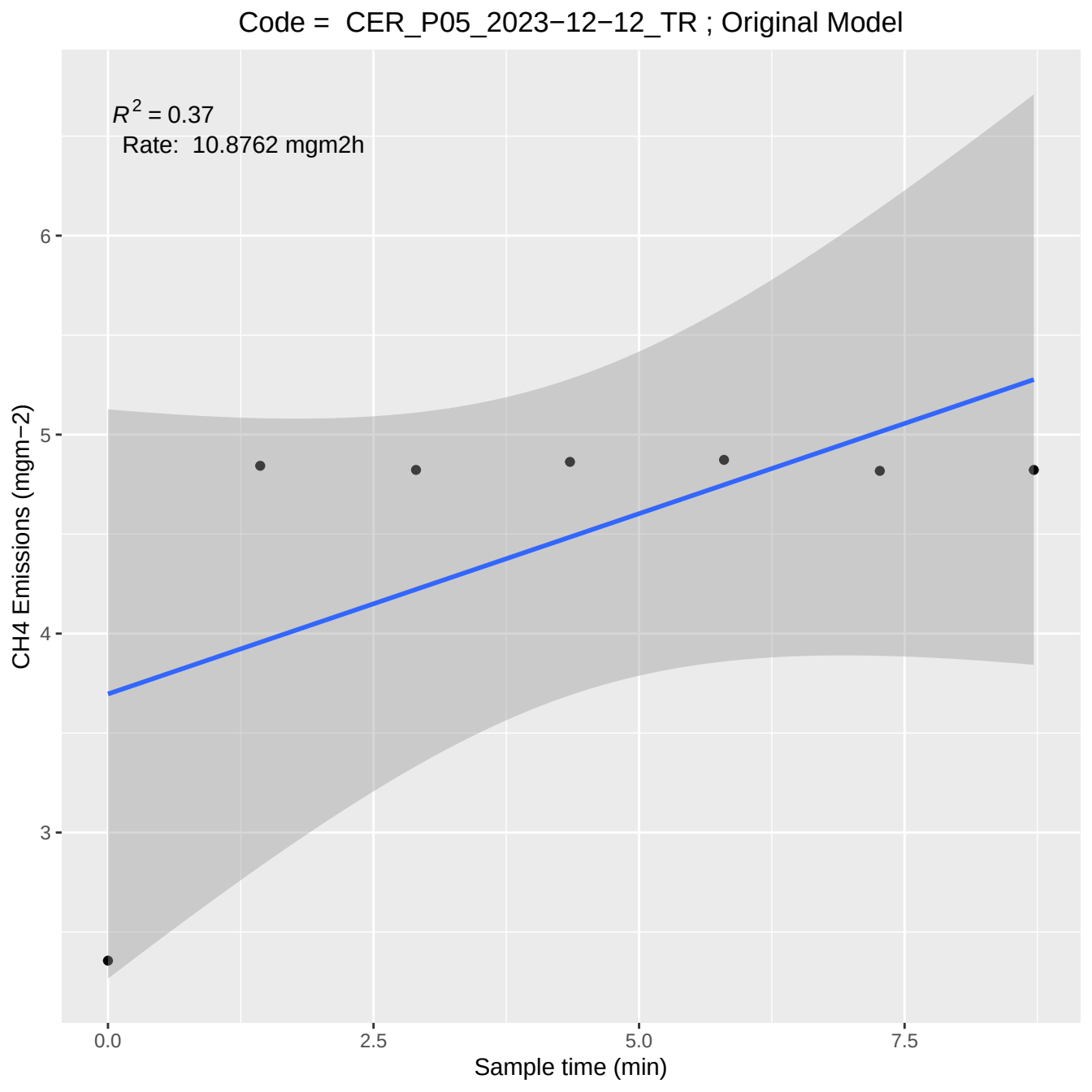

Code = CER_P05_2023−11−09_TR ; Original Model
R^2 = 0.77
Rate: 14.0953 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
10
9
8
7
0
2
4
6
8

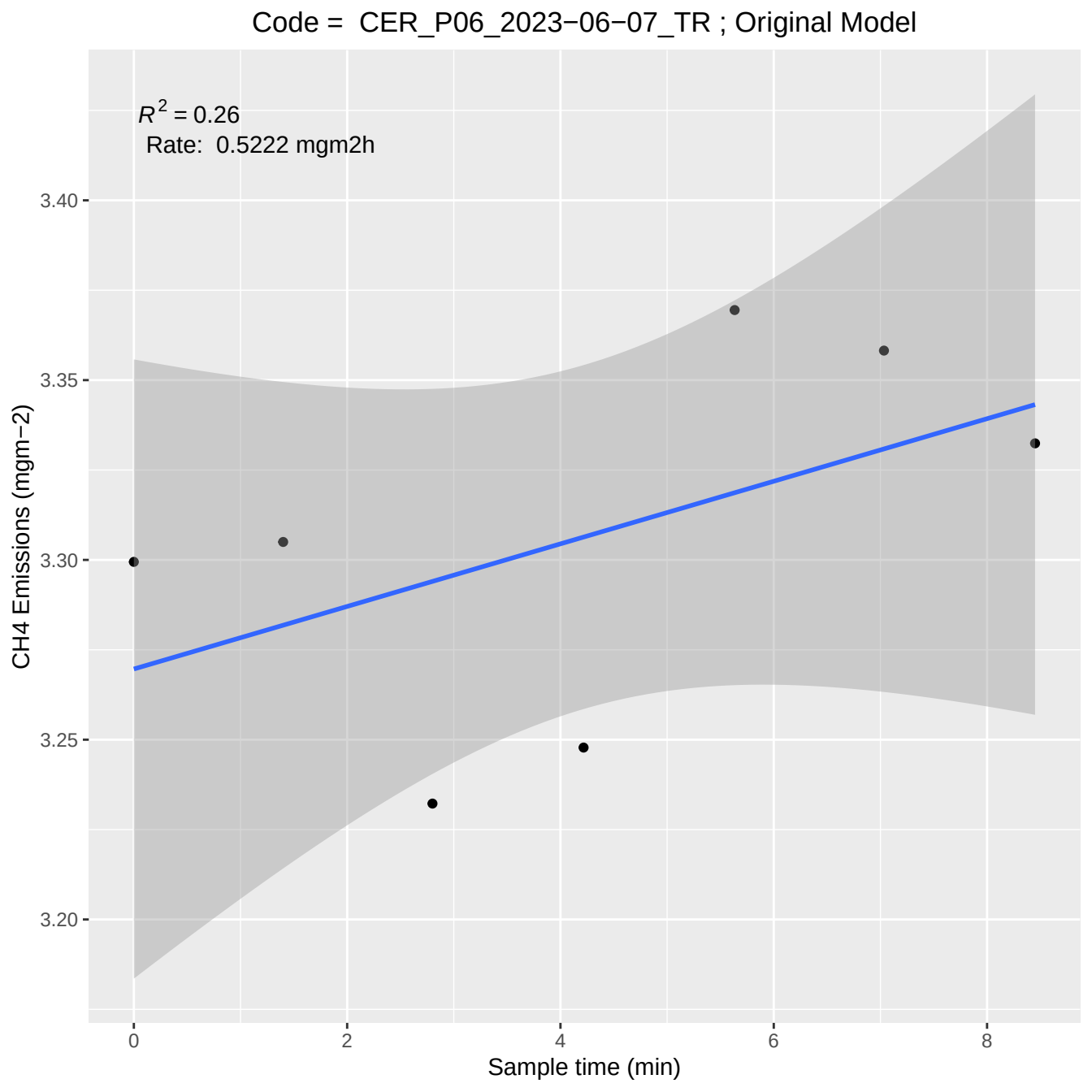

Code = CER_P05_2023−11−15_TR ; Original Model
R^2 = 0.98
Rate: 155.3104 mgm2h
30
20
10
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

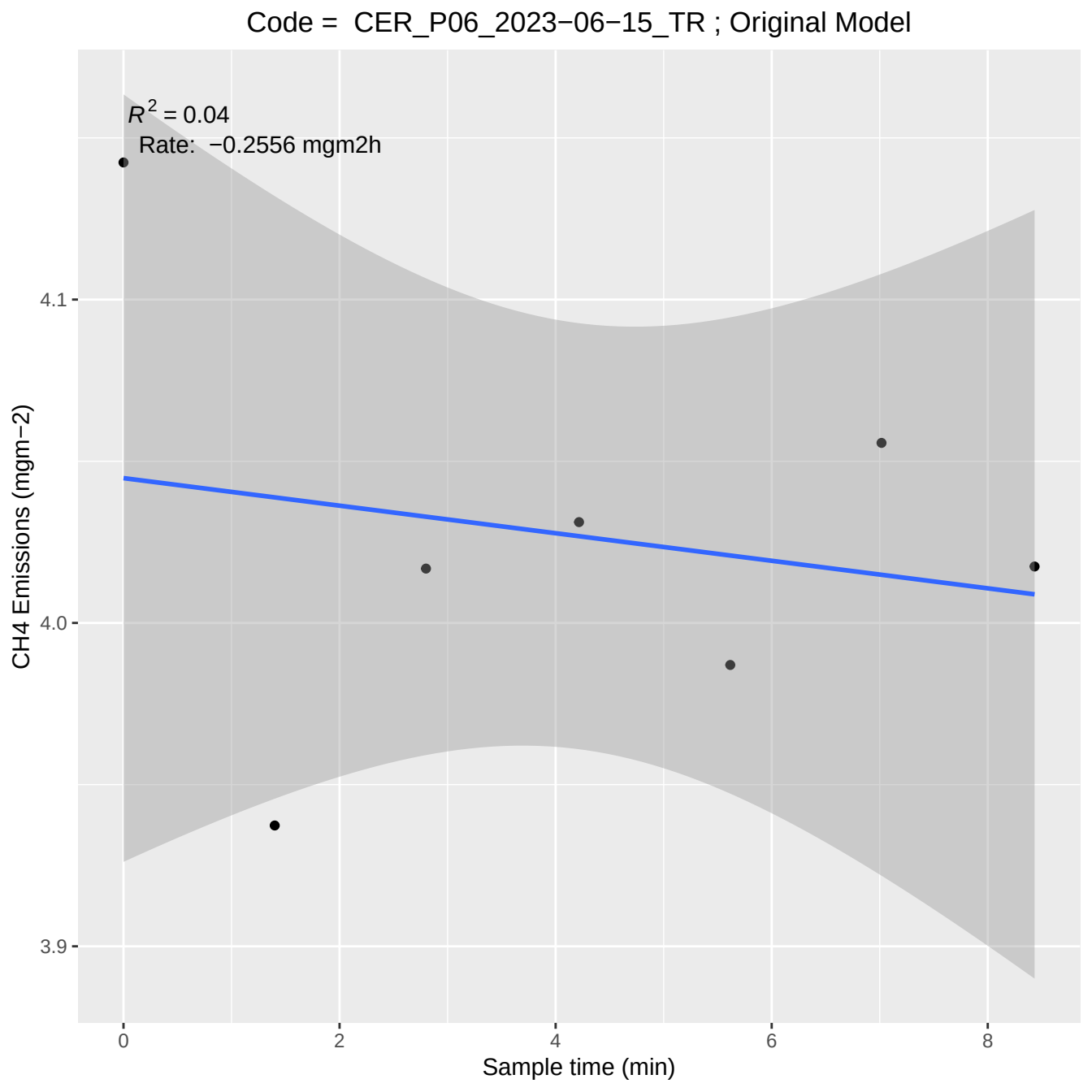

Code = CER_P05_2023−11−23_TR ; Original Model
R^2 = 0.39
Rate: 29.9764 mgm2h
CH4 Emissions (mgm−2)
10
5
0.0
2.5
5.0
7.5
Sample time (min)

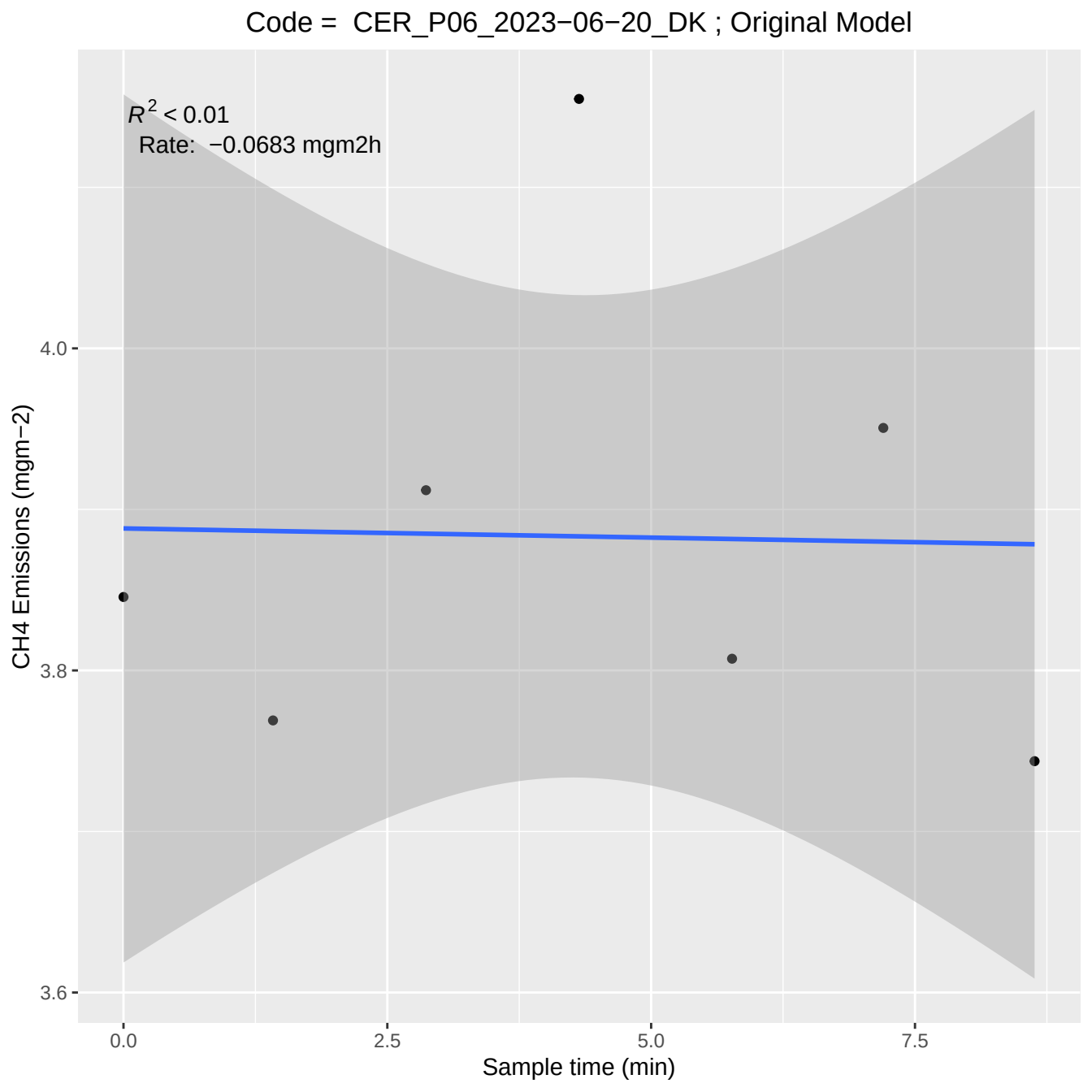

Code = CER_P05_2023−11−30_TR ; Original Model
Rate: 0.0132 mgm2h
CH4 Emissions (mgm−2)
1.05
1.00
0.95
0.90
0.0
2.5
5.0
7.5
Sample time (min)

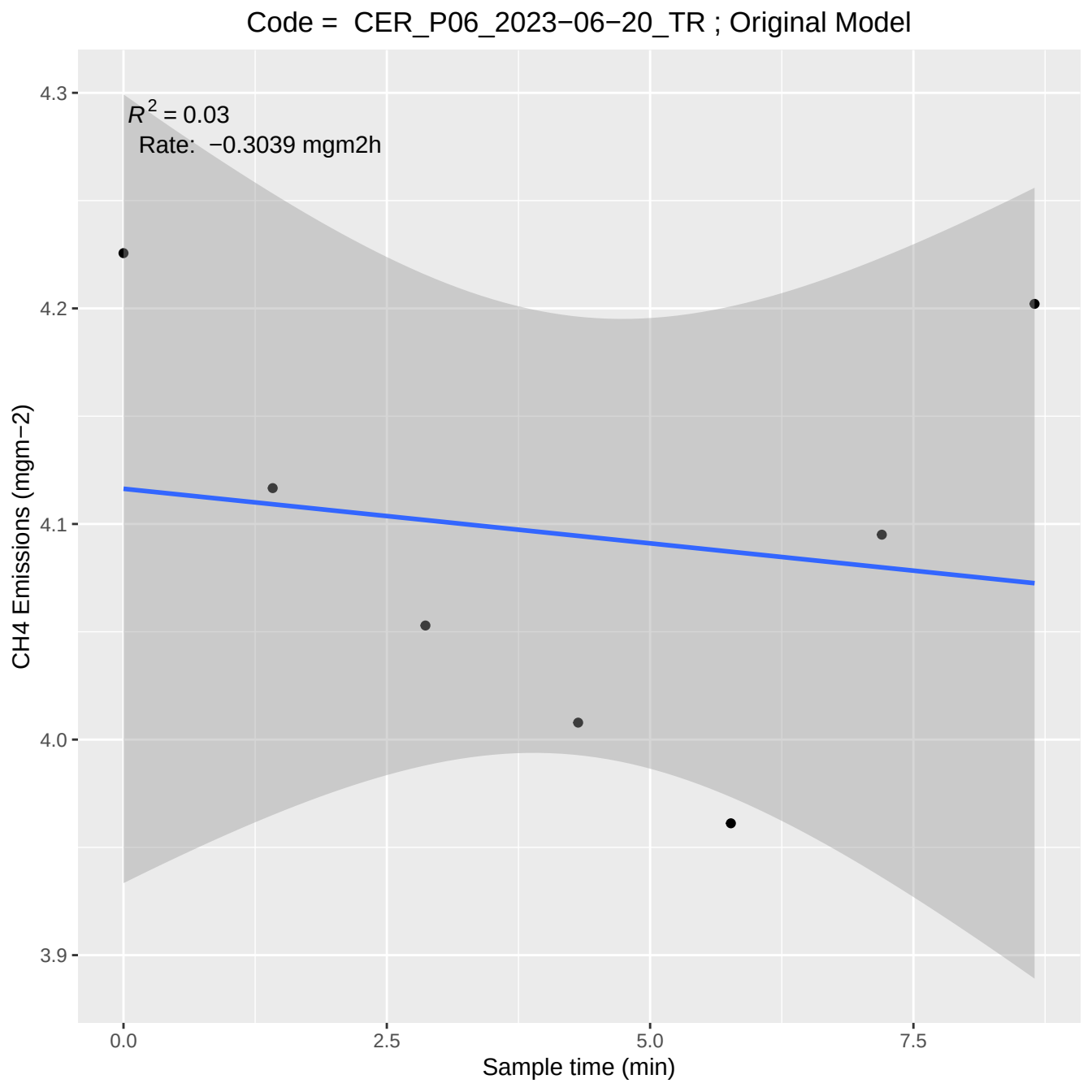

Code = CER_P05_2023−12−05_TR ; Original Model
R^2 = 0.42
Rate: 0.7708 mgm2h
CH4 Emissions (mgm−2)
1.1
1.0
0.9
0.8
0.0
2.5
5.0
7.5
Sample time (min)

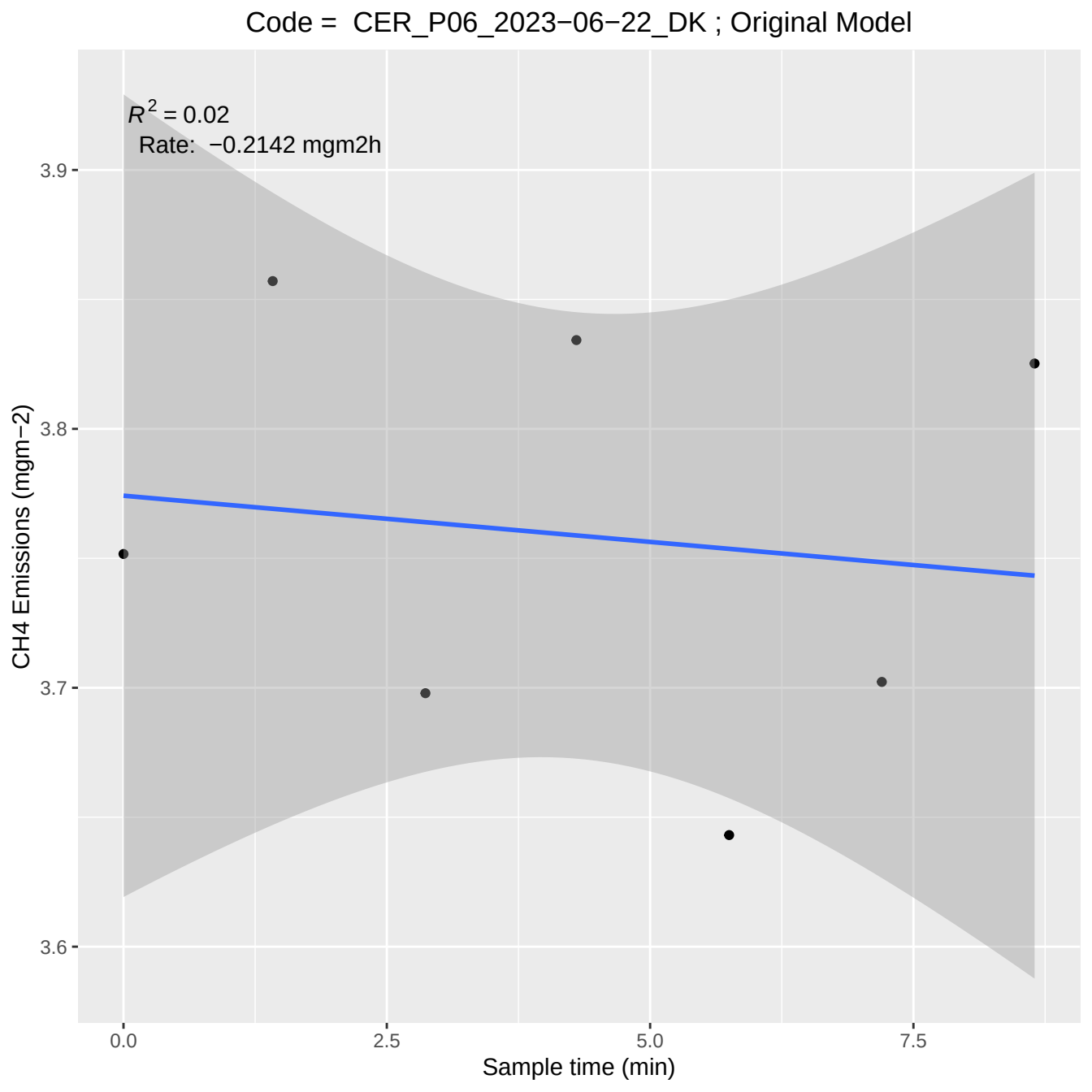

Code = CER_P05_2023−12−12_TR ; Original Model
R^2 = 0.37
Rate: 10.8762 mgm2h
CH4 Emissions (mgm−2)
6
5
4
3
0.0
2.5
5.0
7.5
Sample time (min)

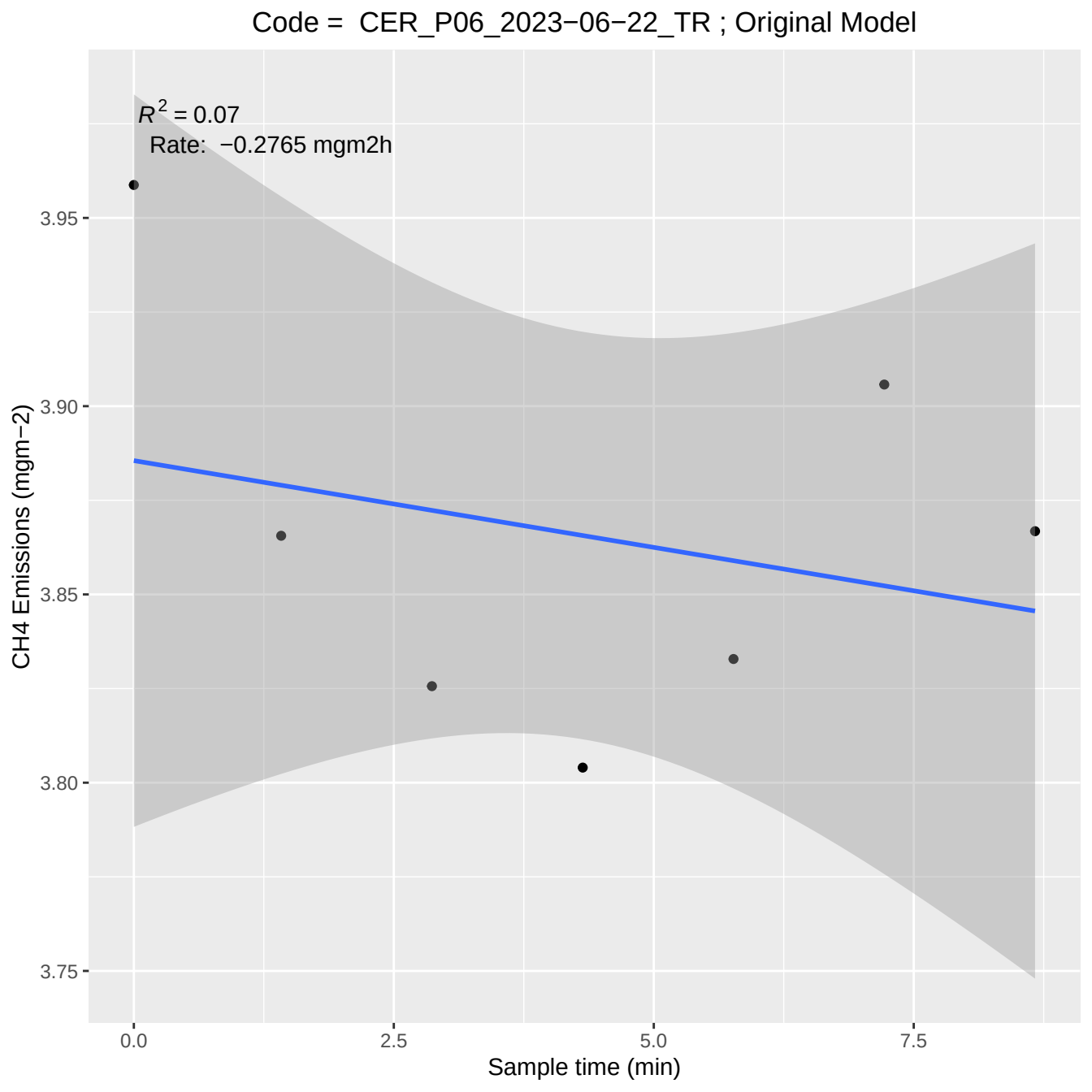

Code = CER_P06_2023−06−07_TR ; Original Model
R^2 = 0.26
Rate: 0.5222 mgm2h
3.40
3.35
3.30
3.25
3.20
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)

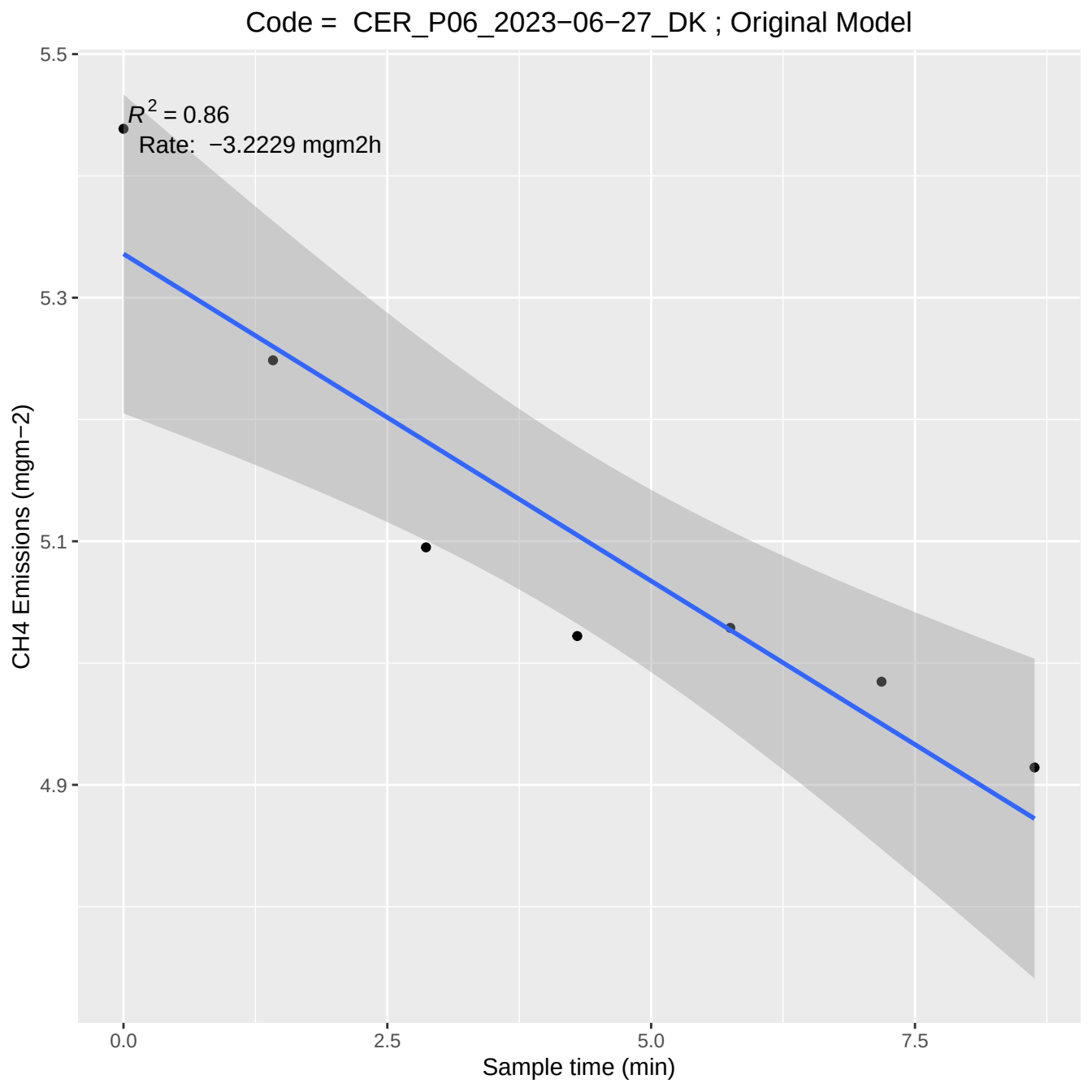

Code = CER_P06_2023−06−15_TR ; Original Model
R^2 = 0.04
Rate: −0.2556 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
0
2
4
6
8
Sample time (min)

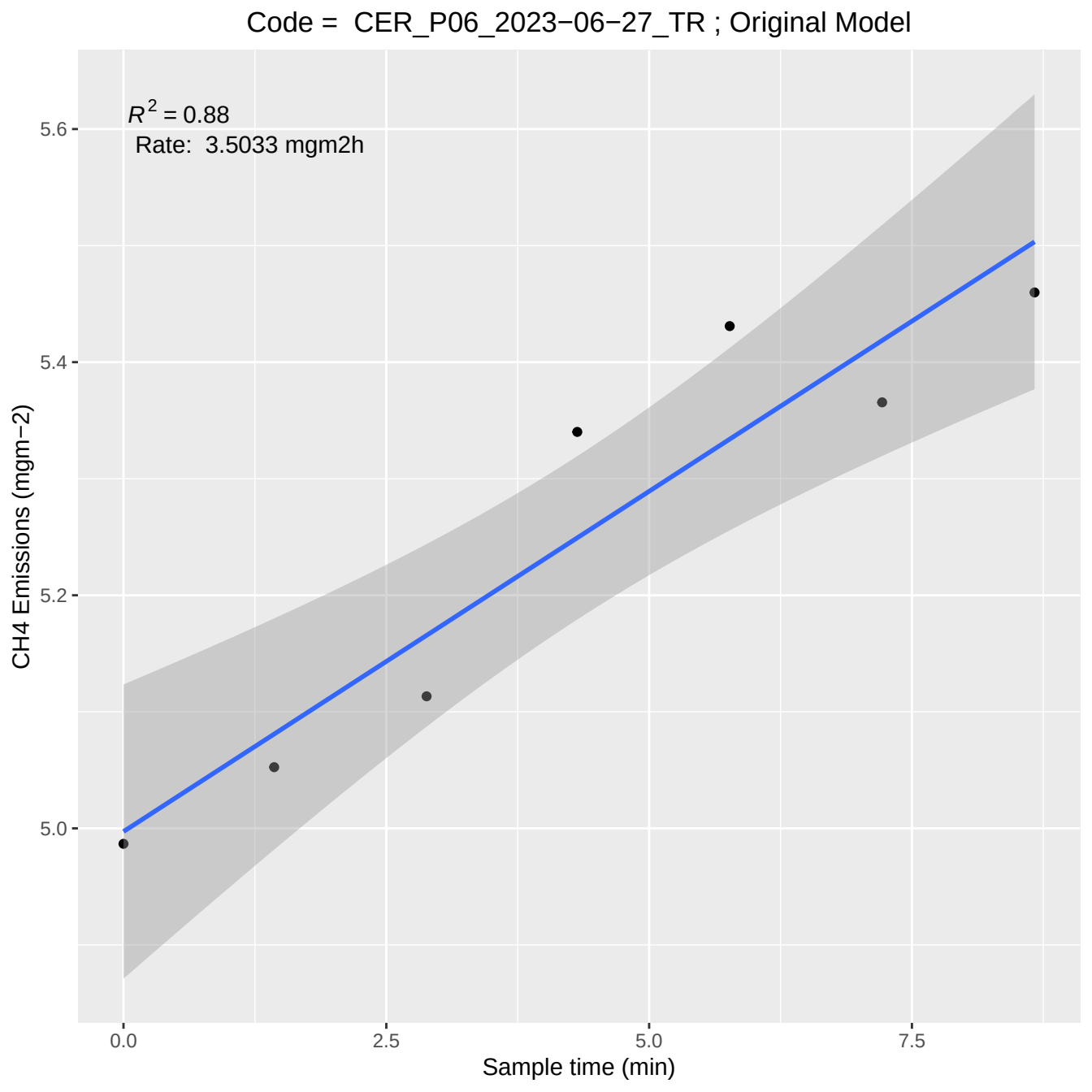

Code = CER_P06_2023−06−20_DK ; Original Model
$R^2 < 0.01$
Rate: −0.0683 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

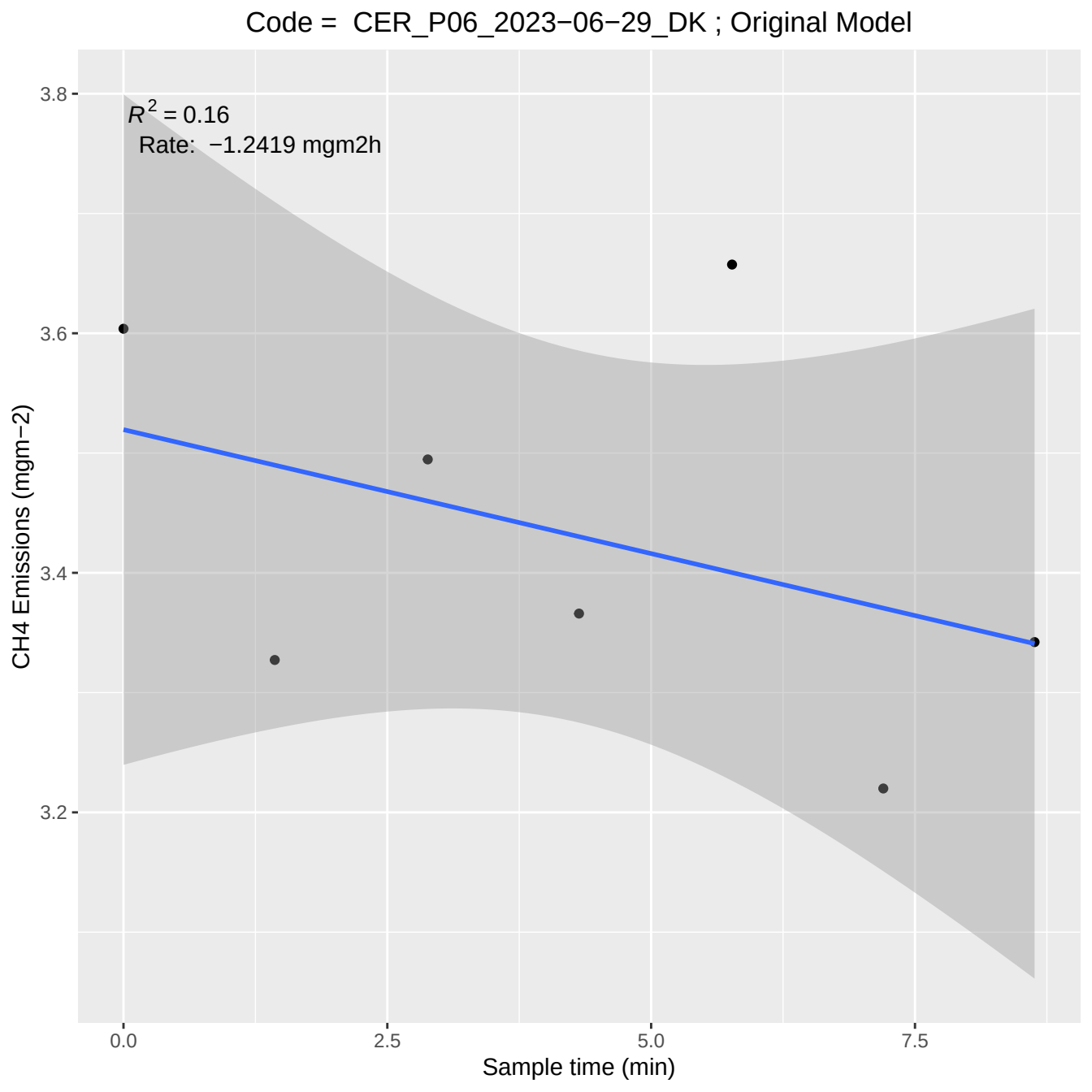

Code = CER_P06_2023−06−20_TR ; Original Model
R^2 = 0.03
Rate: −0.3039 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
3.9
0.0
2.5
5.0
7.5
Sample time (min)

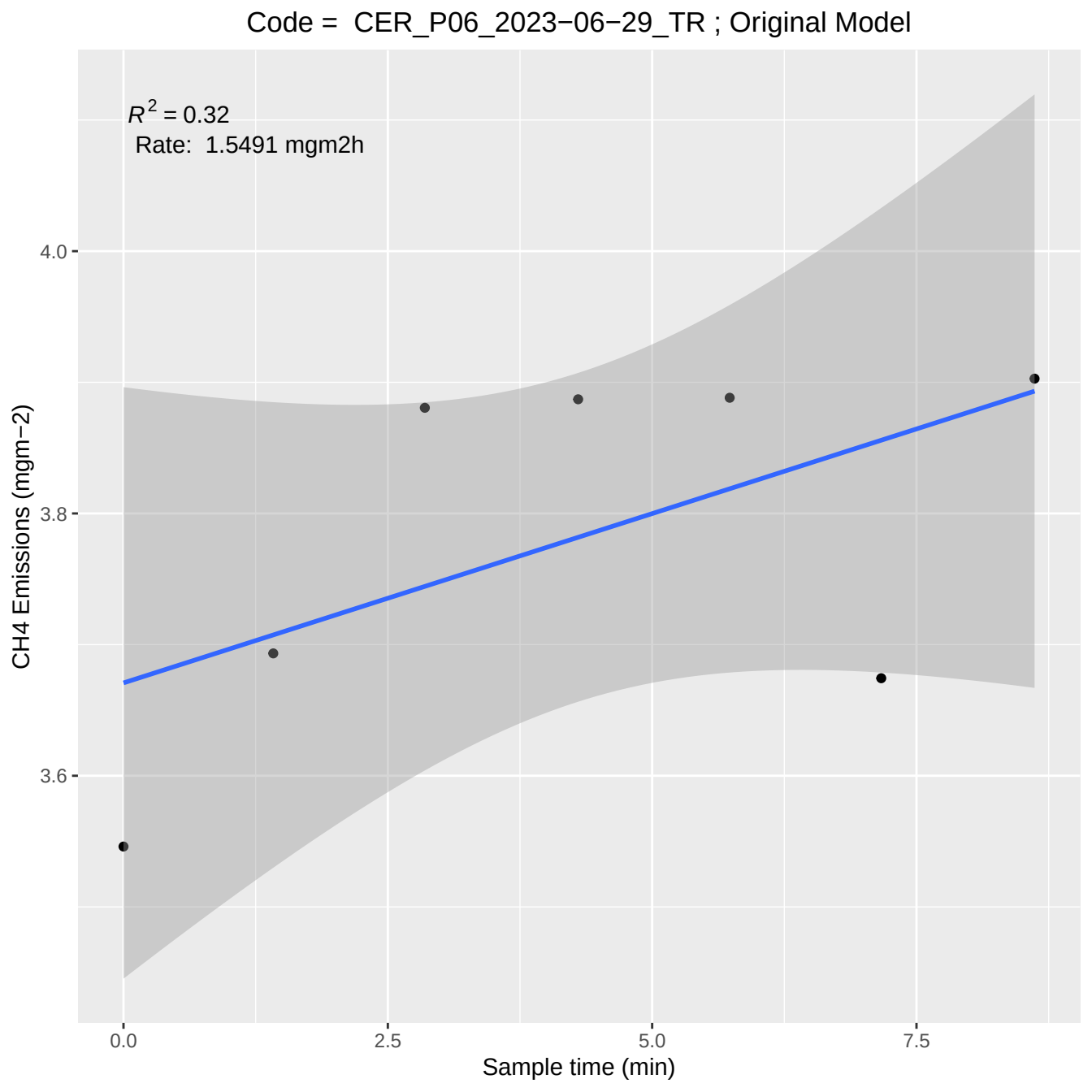

Code = CER_P06_2023−06−22_DK ; Original Model
R^2 = 0.02
Rate: −0.2142 mgm2h
3.9
3.8
3.7
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

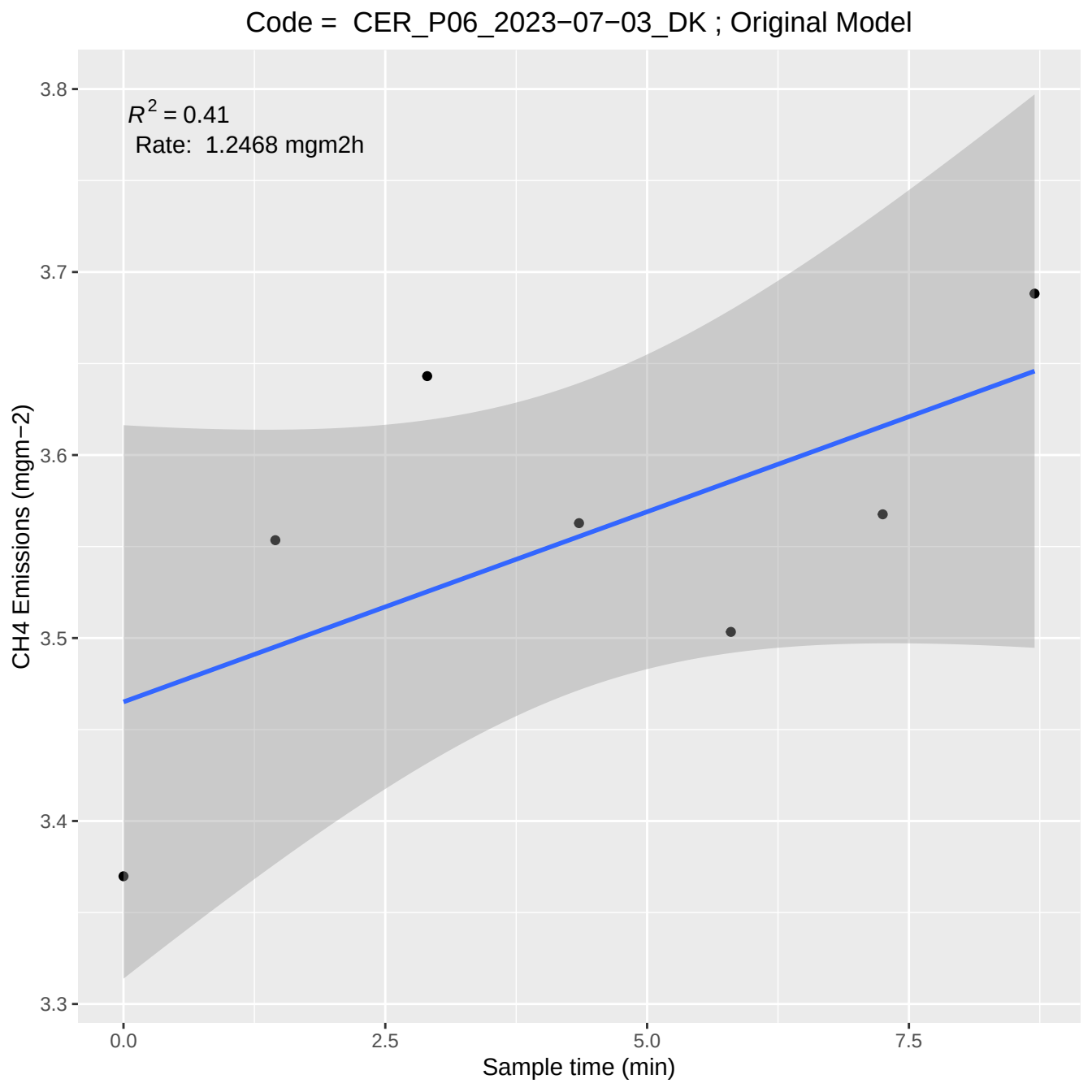

Code = CER_P06_2023−06−22_TR ; Original Model
R^2 = 0.07
Rate: −0.2765 mgm2h
CH4 Emissions (mgm−2)
3.95
3.90
3.85
3.80
3.75
0.0
2.5
5.0
7.5
Sample time (min)

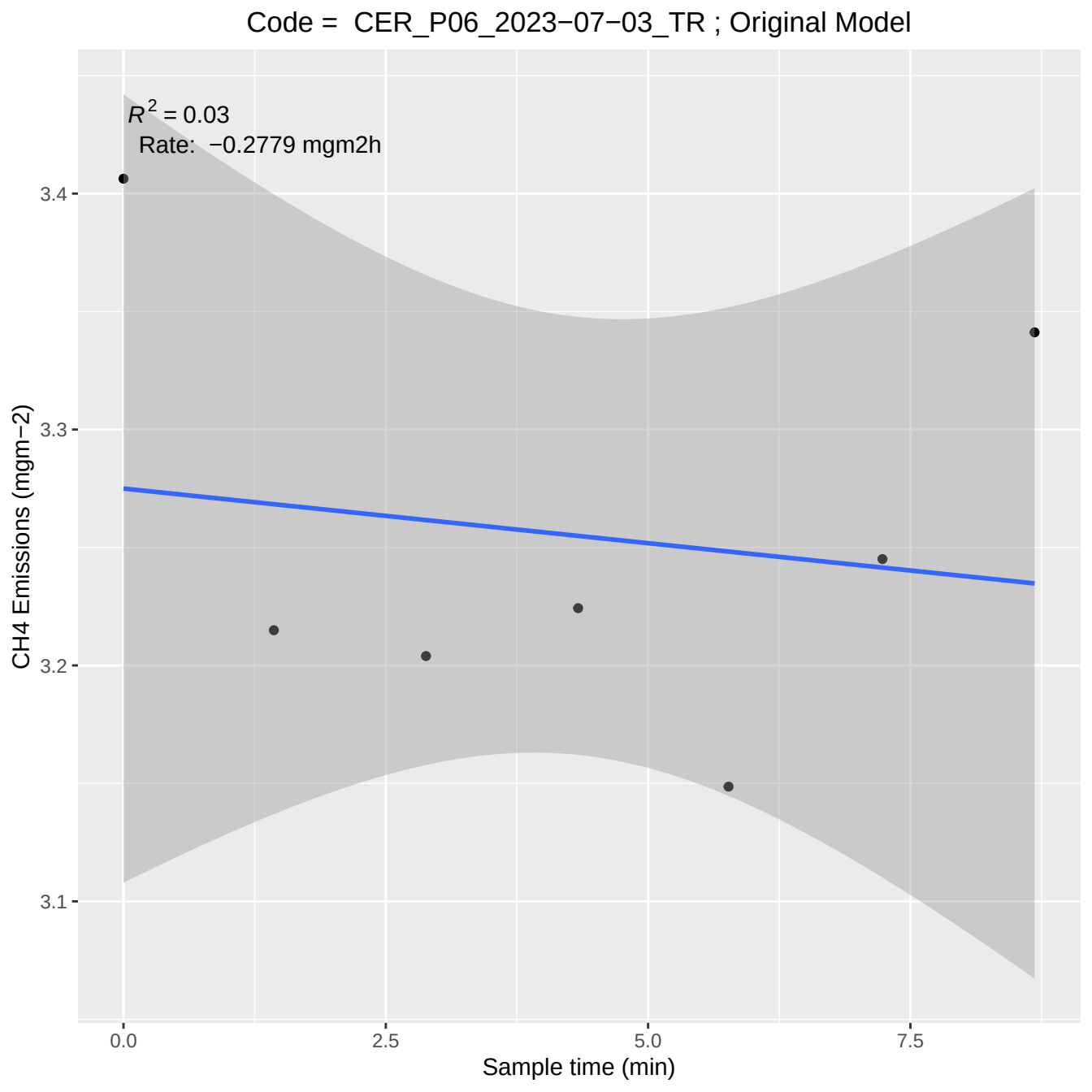

Code = CER_P06_2023−06−27_DK ; Original Model
R^2 = 0.86
Rate: −3.2229 mgm2h
CH4 Emissions (mgm−2)
5.5
5.3
5.1
4.9
0.0
2.5
5.0
7.5
Sample time (min)

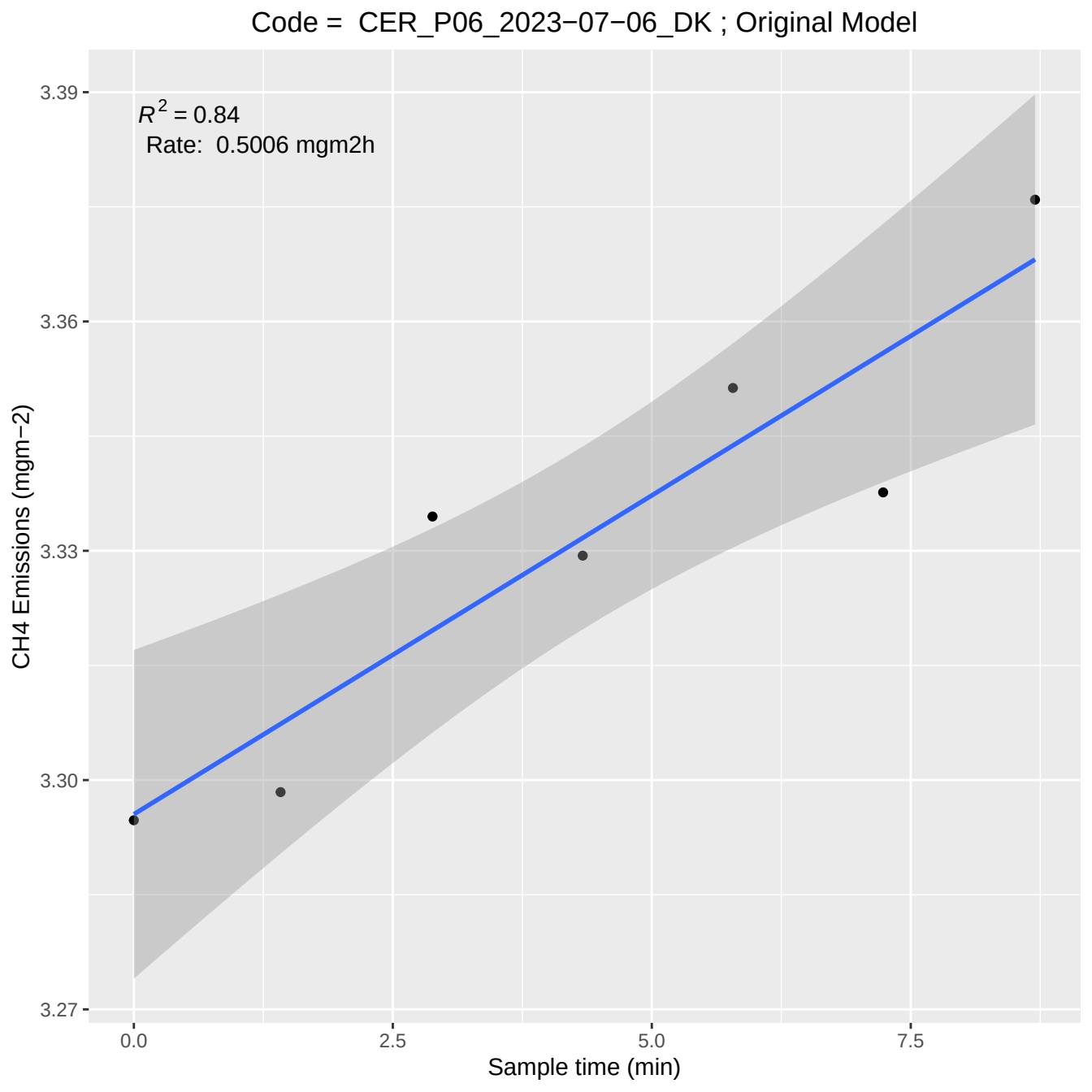

Code = CER_P06_2023−06−27_TR ; Original Model
R^2 = 0.88
Rate: 3.5033 mgm2h
5.6
5.4
5.2
5.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

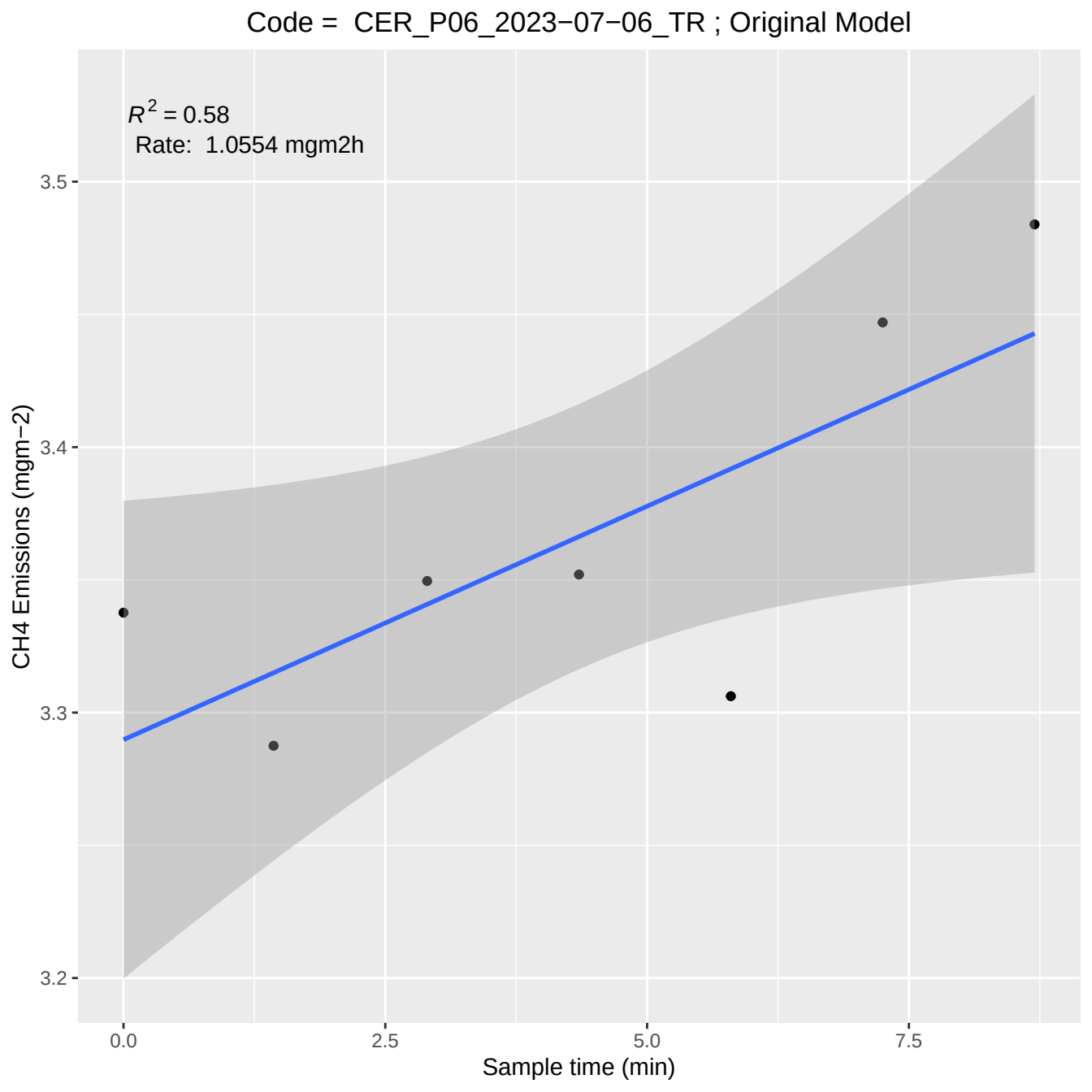

Code = CER_P06_2023−06−29_DK ; Original Model
R^2 = 0.16
Rate: −1.2419 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
3.2
0.0
2.5
5.0
7.5
Sample time (min)

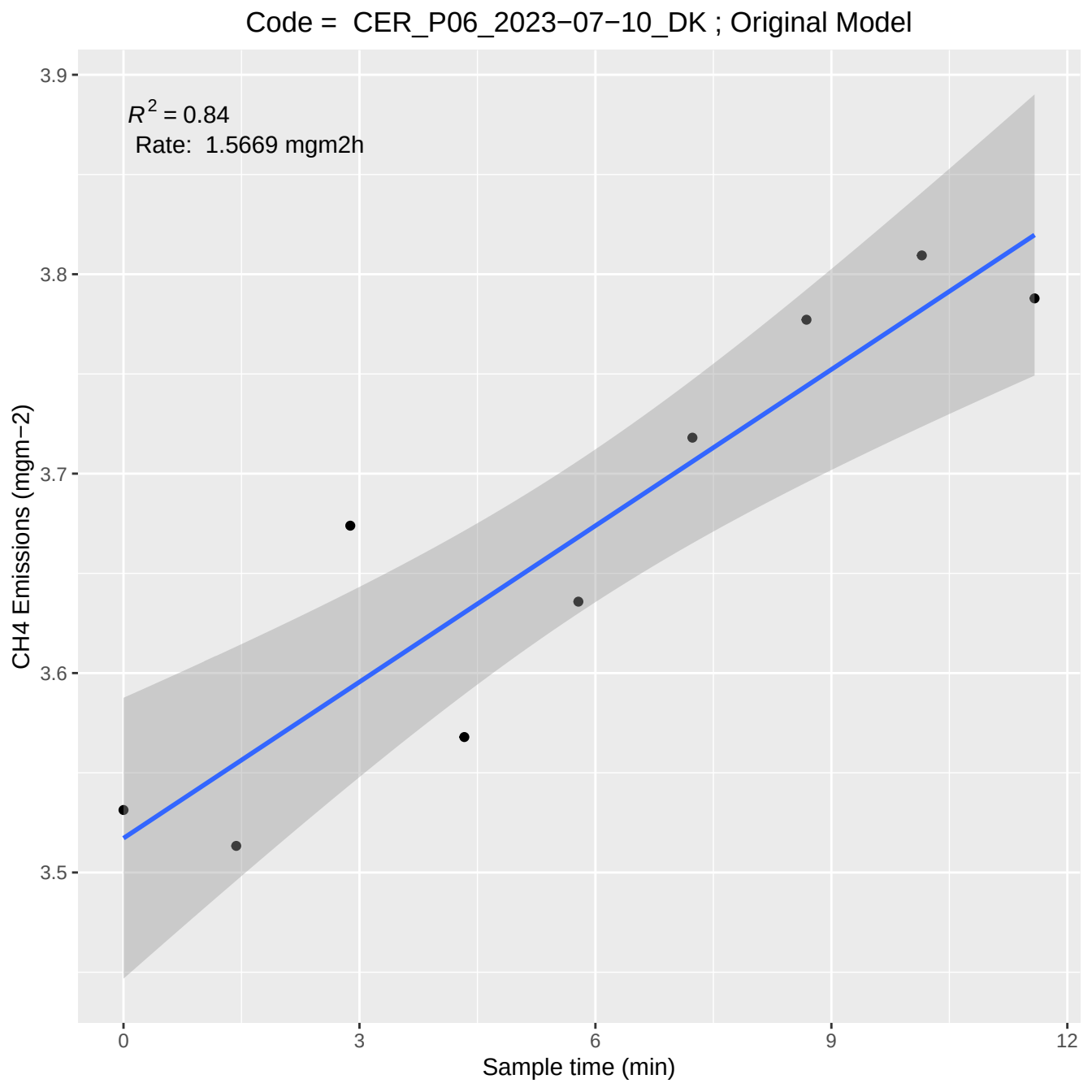

Code = CER_P06_2023−06−29_TR ; Original Model
R^2 = 0.32
Rate: 1.5491 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

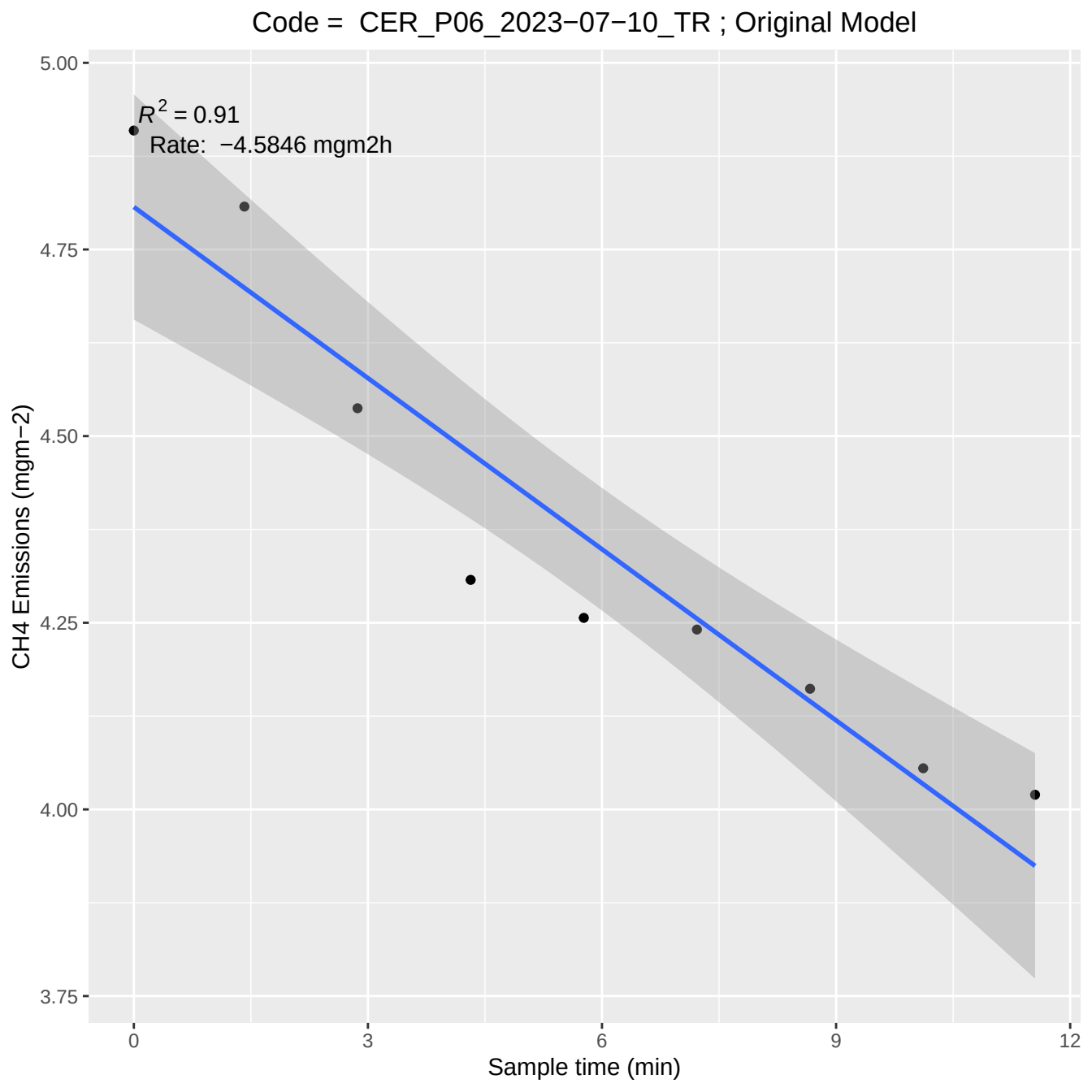

Code = CER_P06_2023−07−03_DK ; Original Model
R^2 = 0.41
Rate: 1.2468 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
3.5
3.4
3.3
0.0
2.5
5.0
7.5
Sample time (min)

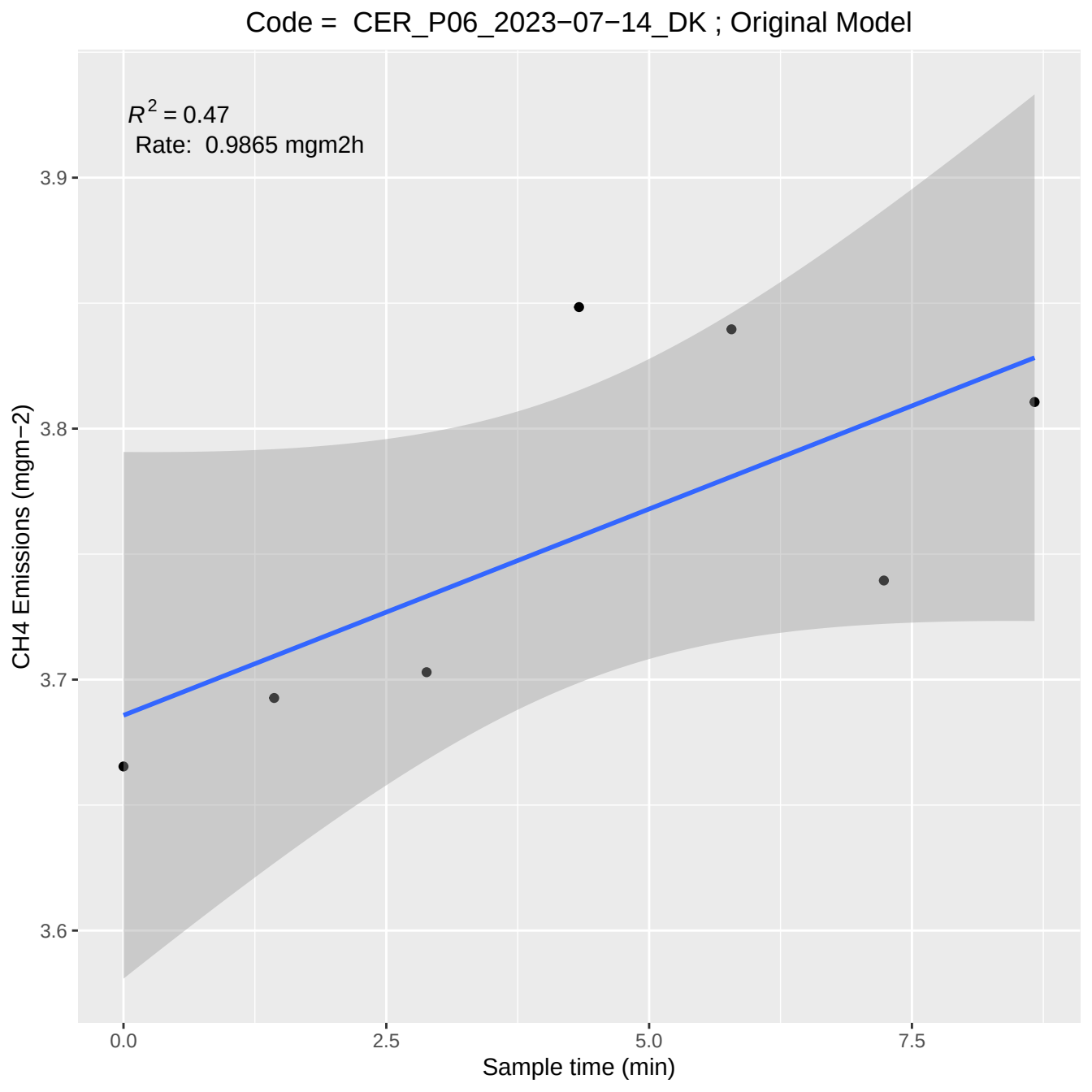

Code = CER_P06_2023−07−03_TR ; Original Model
R^2 = 0.03
Rate: −0.2779 mgm2h
3.4
3.3
3.2
3.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

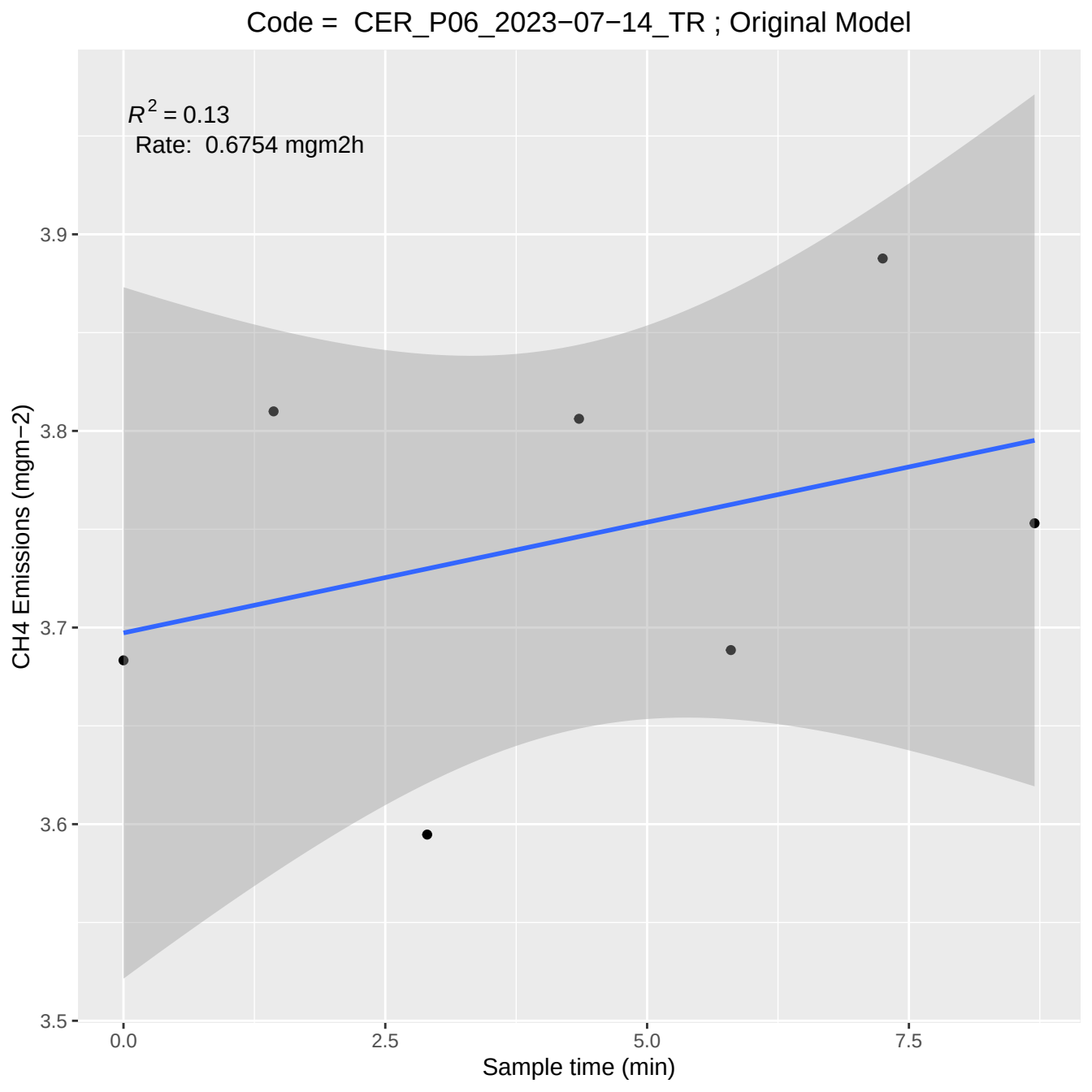

Code = CER_P06_2023−07−06_DK ; Original Model
R^2 = 0.84
Rate: 0.5006 mgm2h
CH4 Emissions (mgm−2)
3.39
3.36
3.33
3.30
3.27
0.0
2.5
5.0
7.5
Sample time (min)

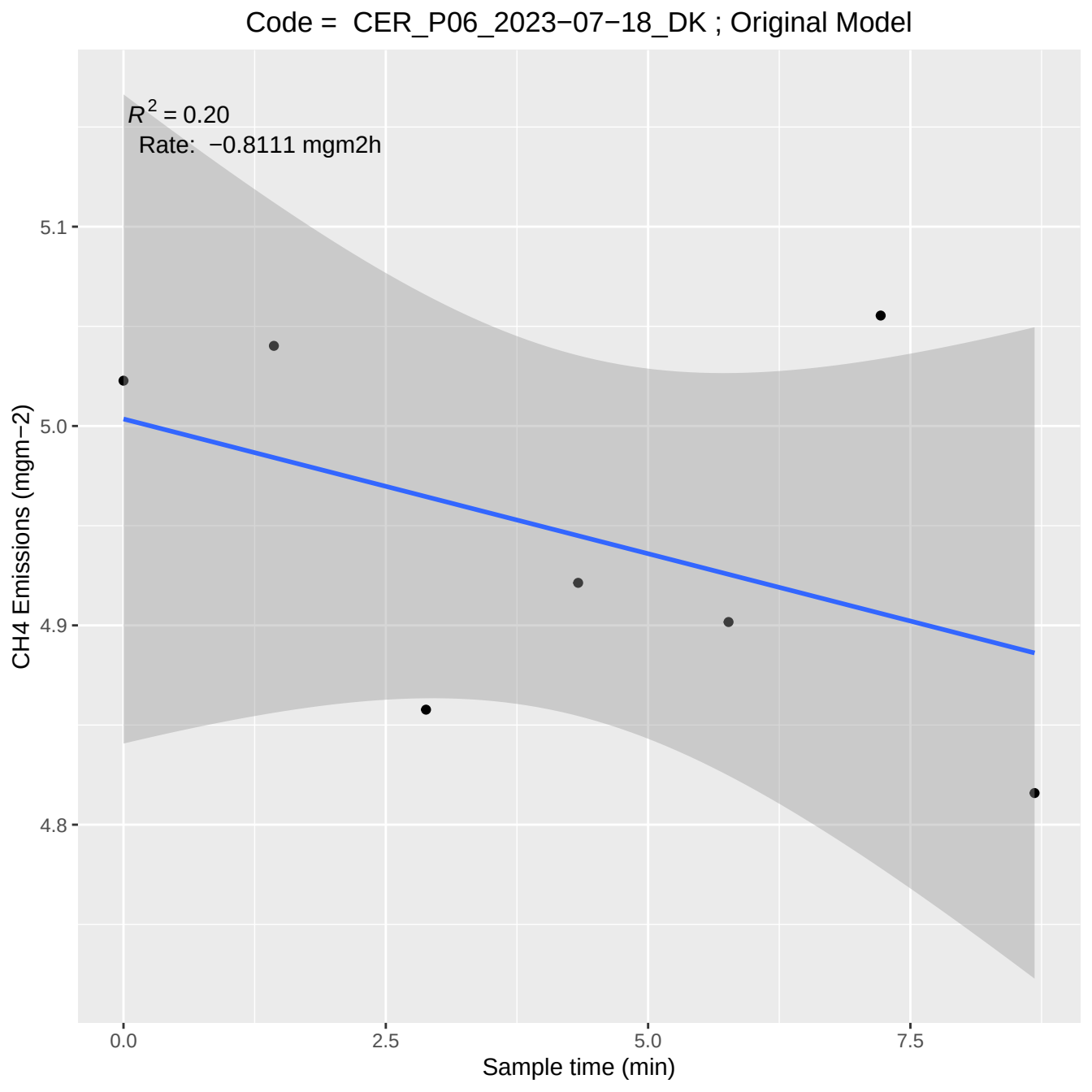

Code = CER_P06_2023−07−06_TR ; Original Model
R^2 = 0.58
Rate: 1.0554 mgm2h
3.5
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

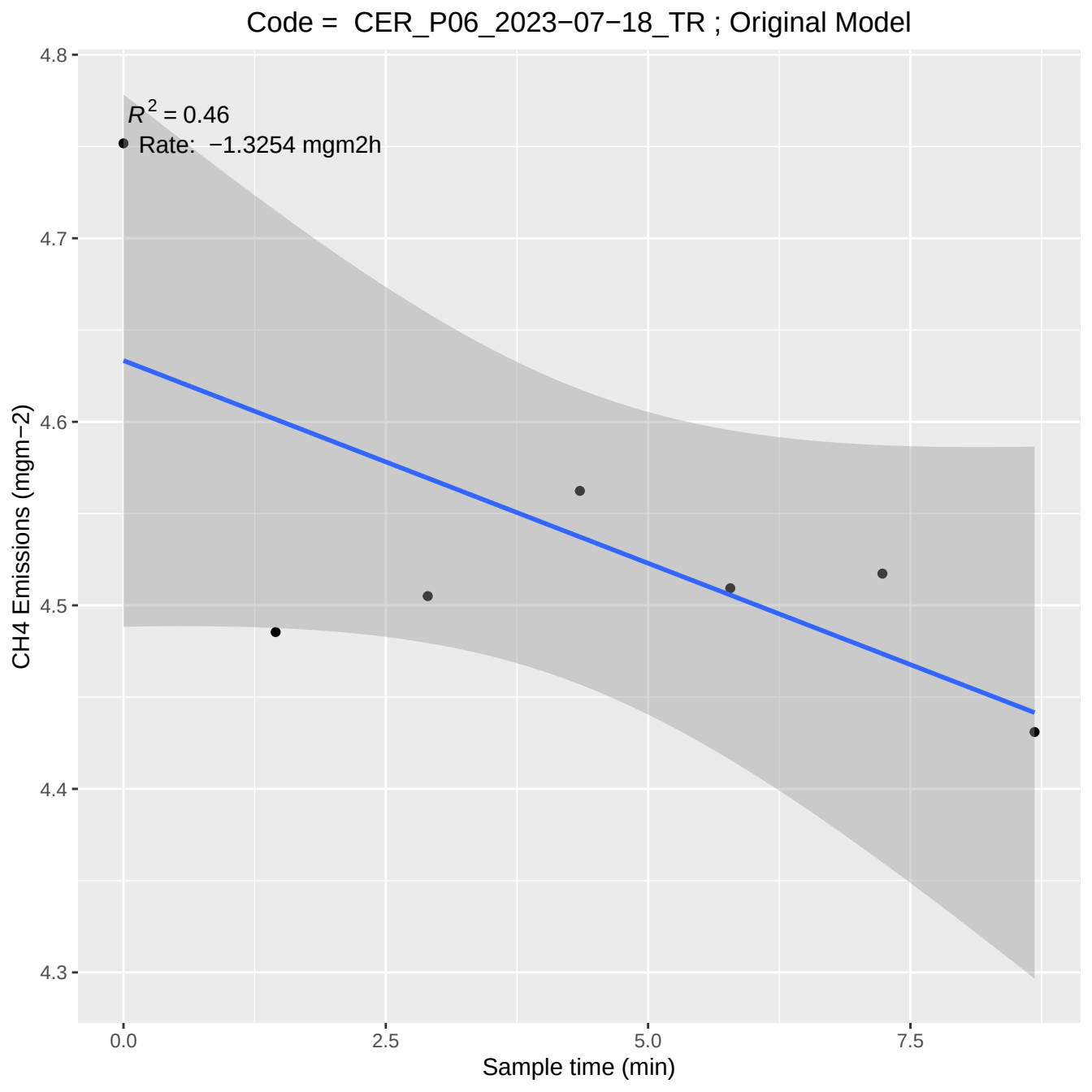

Code = CER_P06_2023−07−10_DK ; Original Model
R^2 = 0.84
Rate: 1.5669 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
3.5
0
3
6
9
12
Sample time (min)

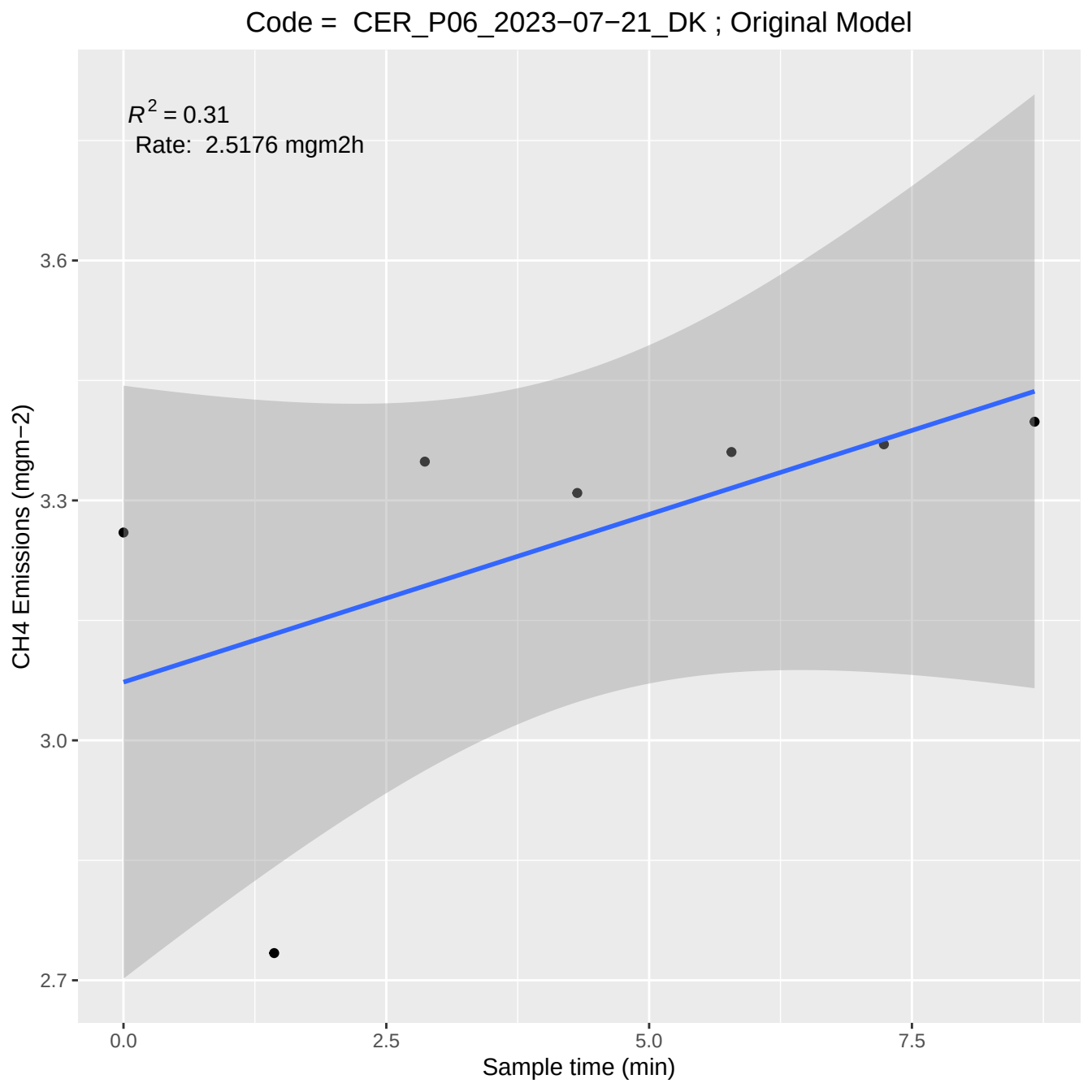

Code = CER_P06_2023−07−10_TR ; Original Model
R^2 = 0.91
Rate: −4.5846 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.00
4.75
4.50
4.25
4.00
3.75
0
3
6
9
12

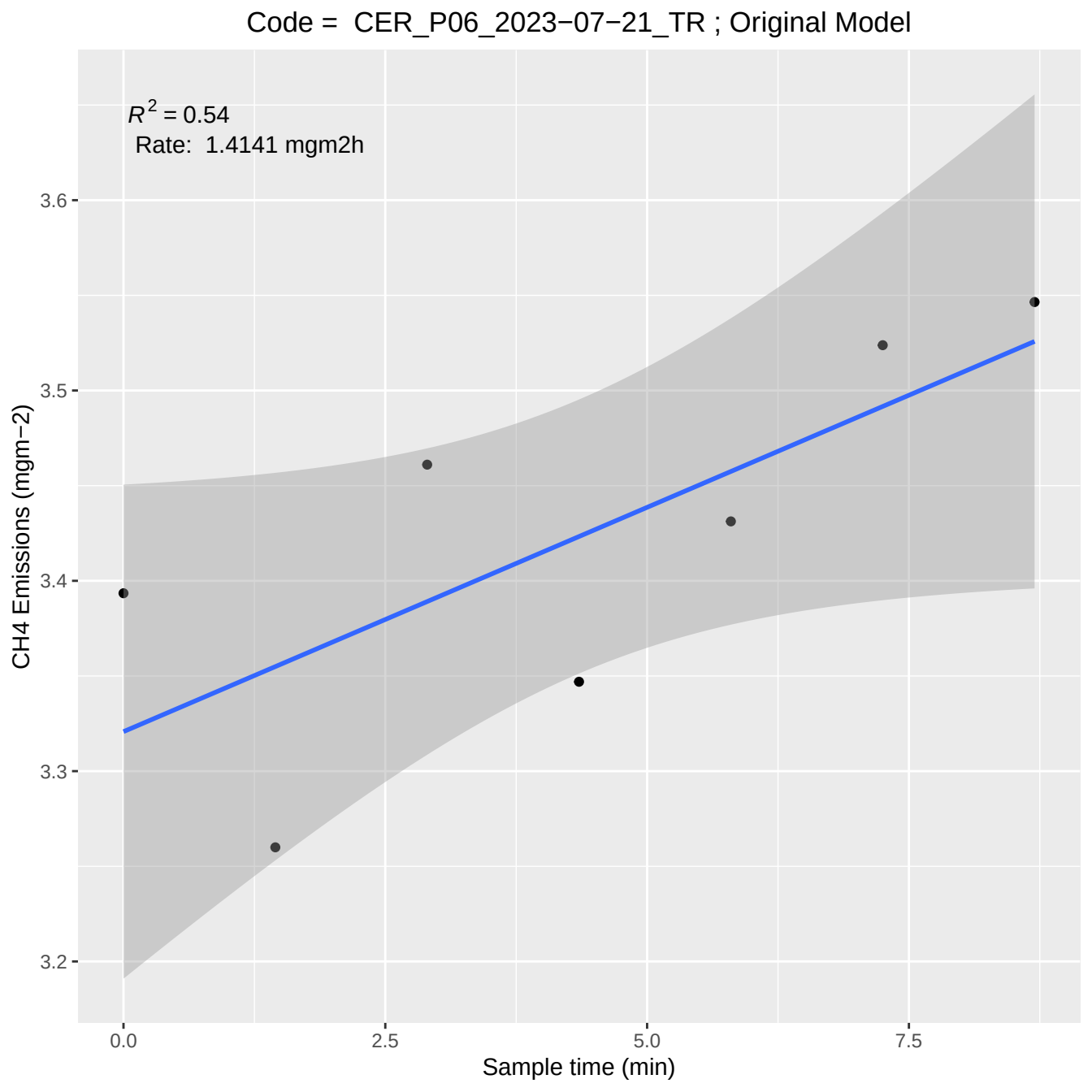

Code = CER_P06_2023−07−14_DK ; Original Model
R^2 = 0.47
Rate: 0.9865 mgm2h
3.9
3.8
3.7
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

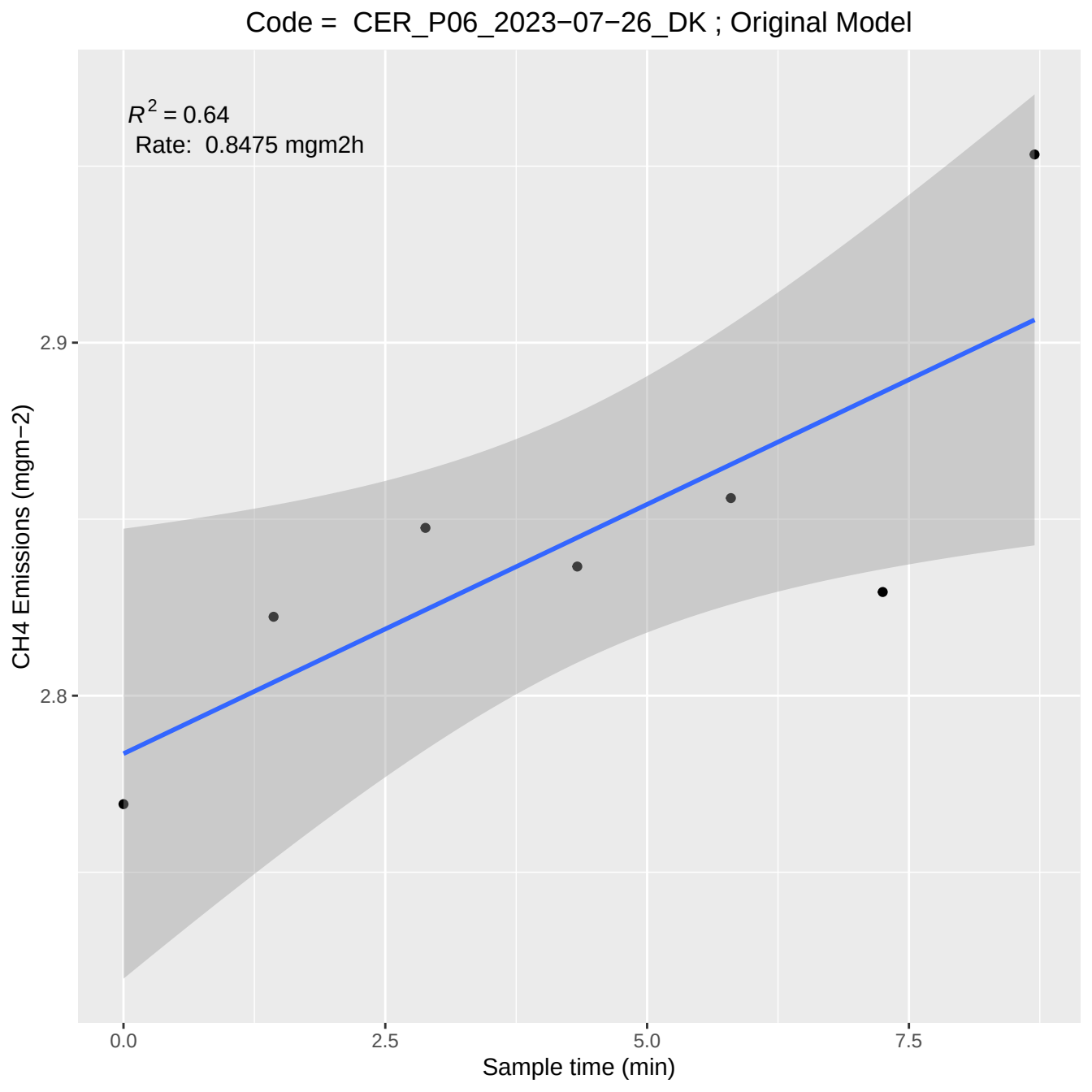

Code = CER_P06_2023−07−14_TR ; Original Model
R^2 = 0.13
Rate: 0.6754 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
3.5
0.0
2.5
5.0
7.5
Sample time (min)

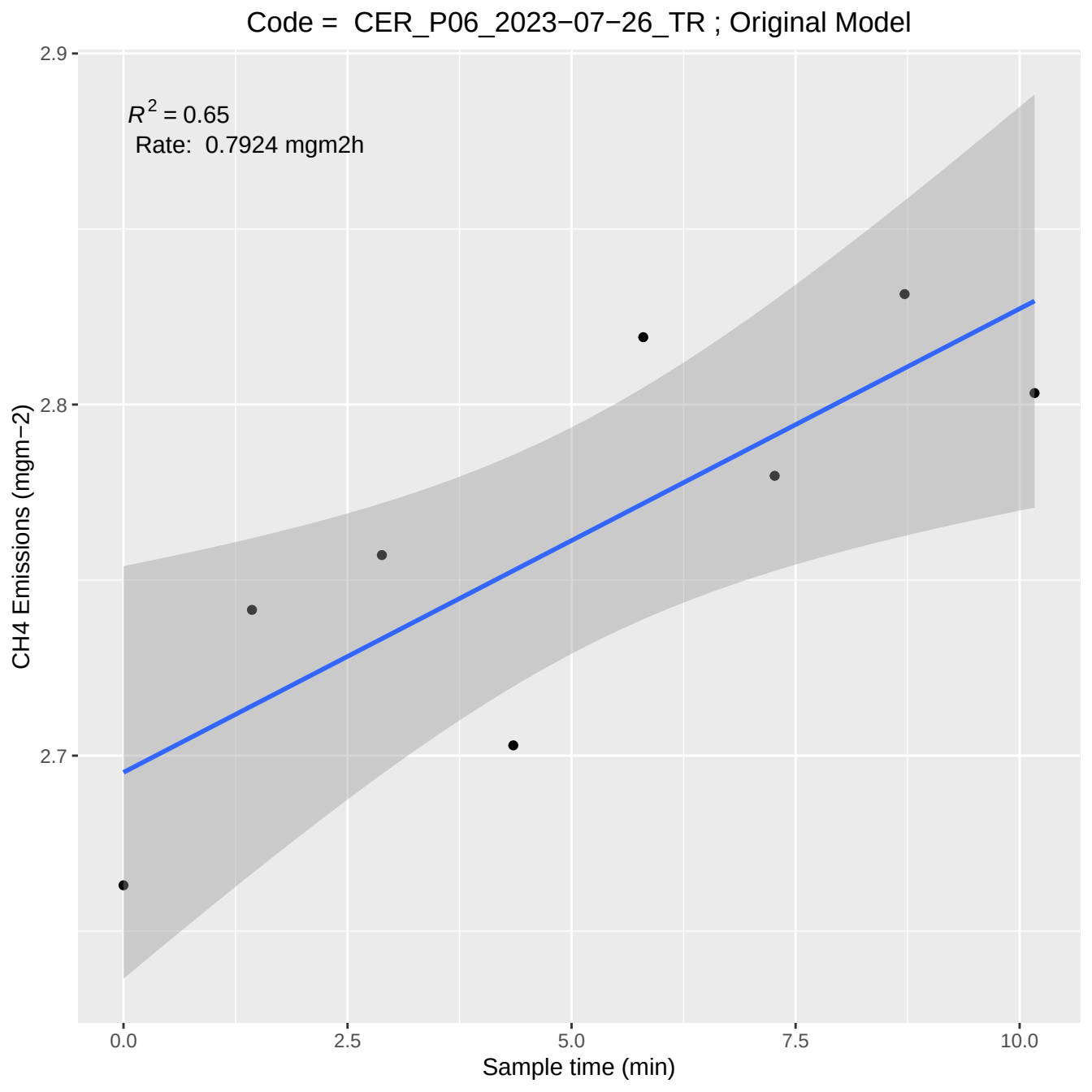

Code = CER_P06_2023−07−18_DK ; Original Model
R^2 = 0.20
Rate: −0.8111 mgm2h
5.1
5.0
4.9
4.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

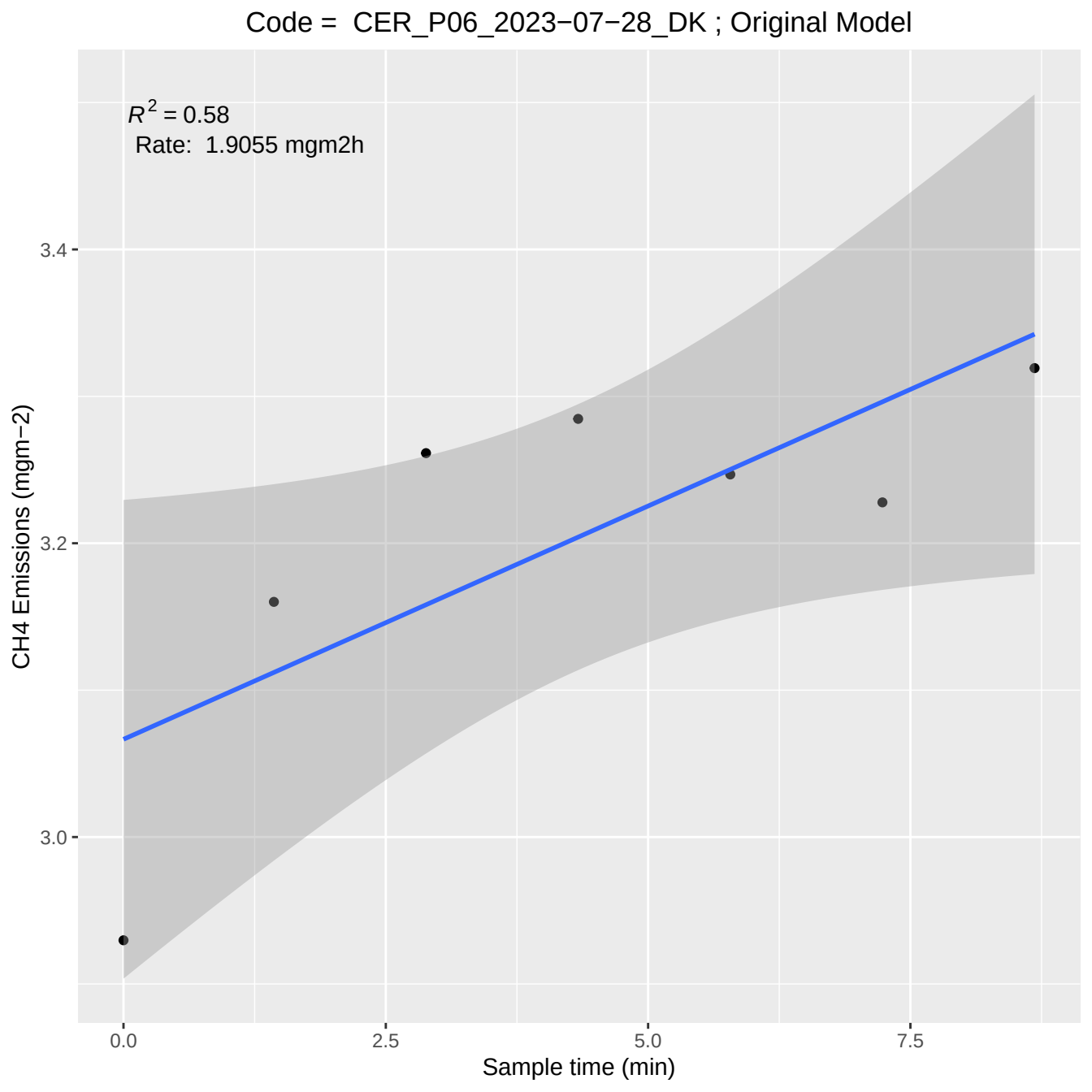

Code = CER_P06_2023−07−18_TR ; Original Model
R^2 = 0.46
Rate: −1.3254 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.8
4.7
4.6
4.5
4.4
4.3
0.0
2.5
5.0
7.5

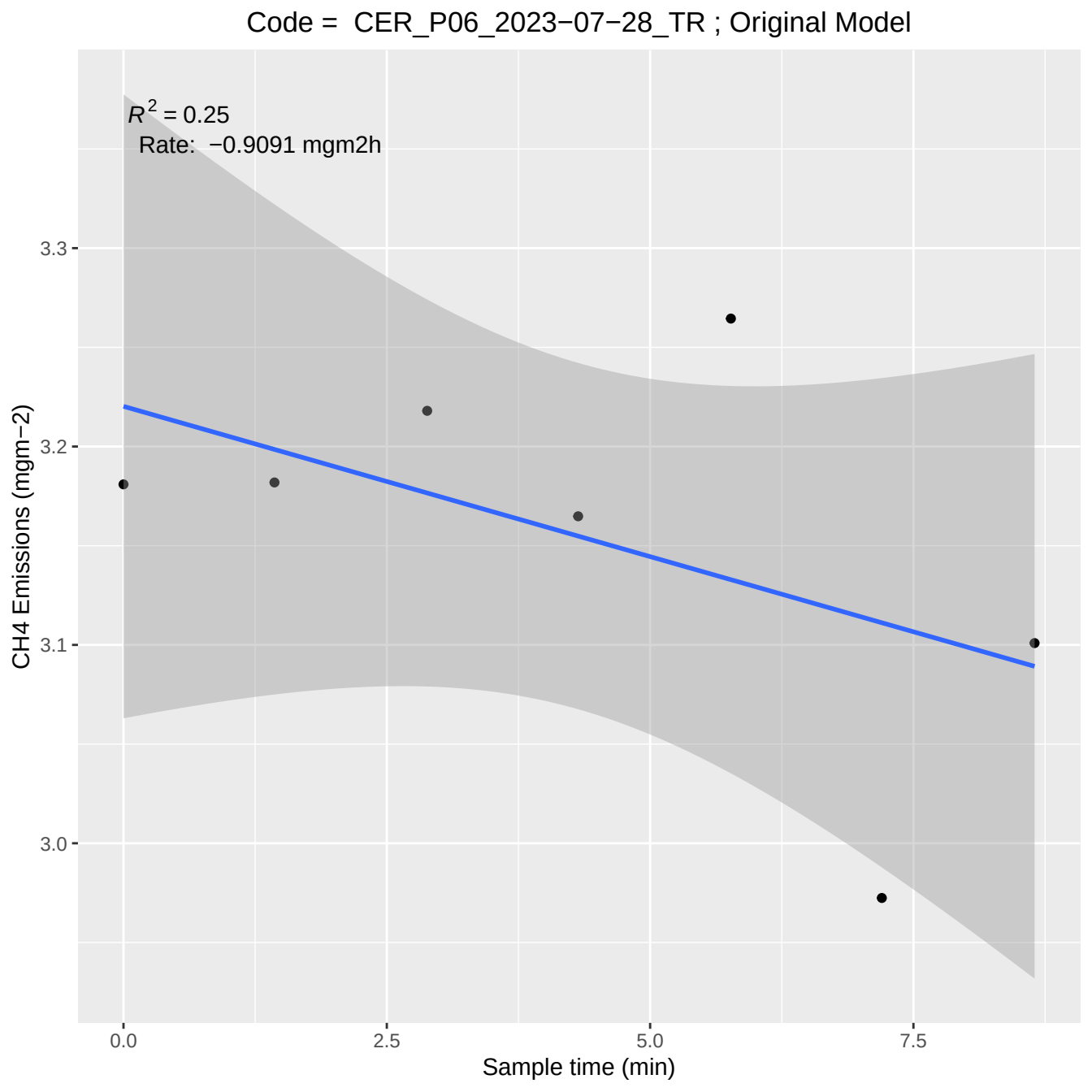

Code = CER_P06_2023−07−21_DK ; Original Model
R^2 = 0.31
Rate: 2.5176 mgm2h
3.6
3.3
3.0
2.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

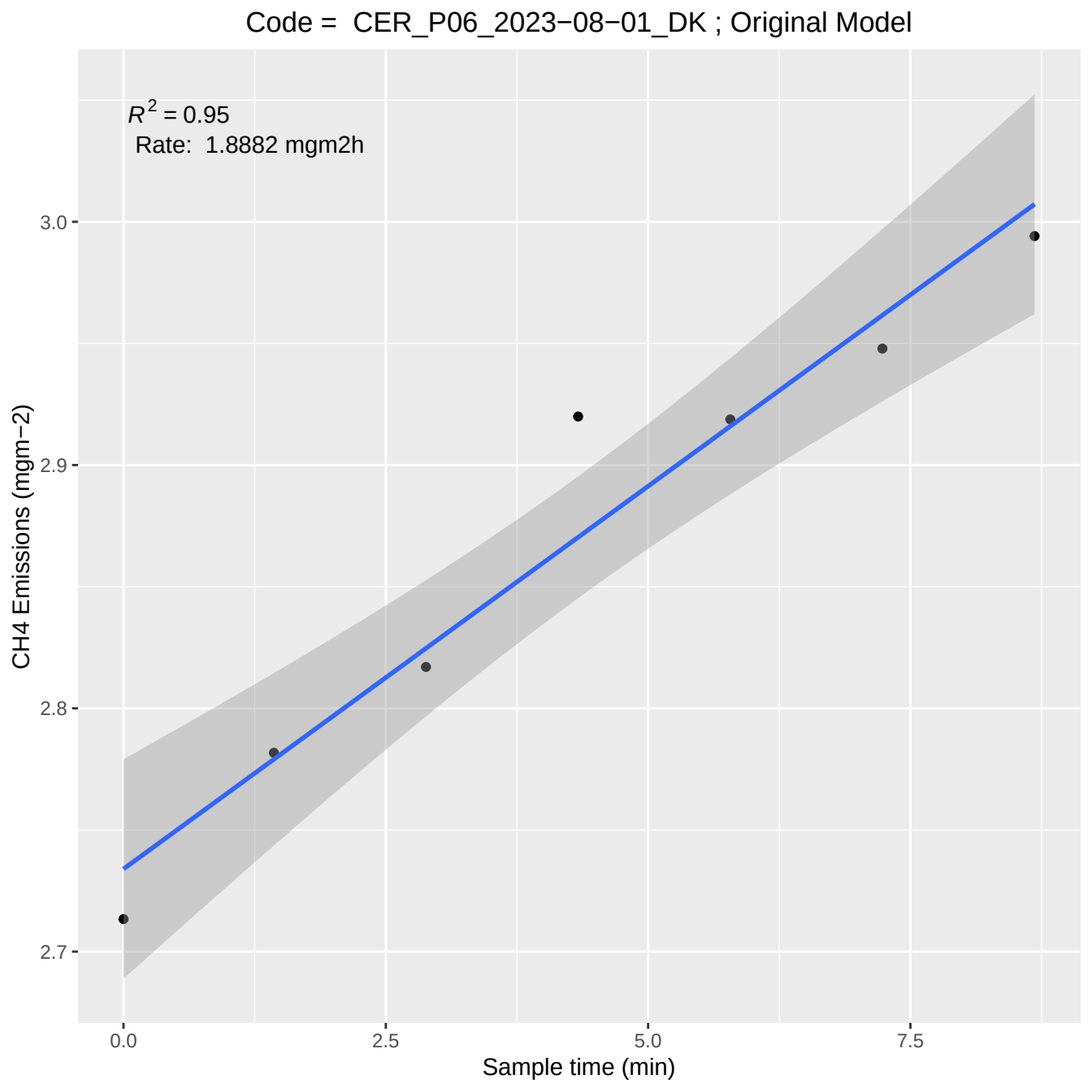

Code = CER_P06_2023−07−21_TR ; Original Model
R^2 = 0.54
Rate: 1.4141 mgm2h
3.6
3.5
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

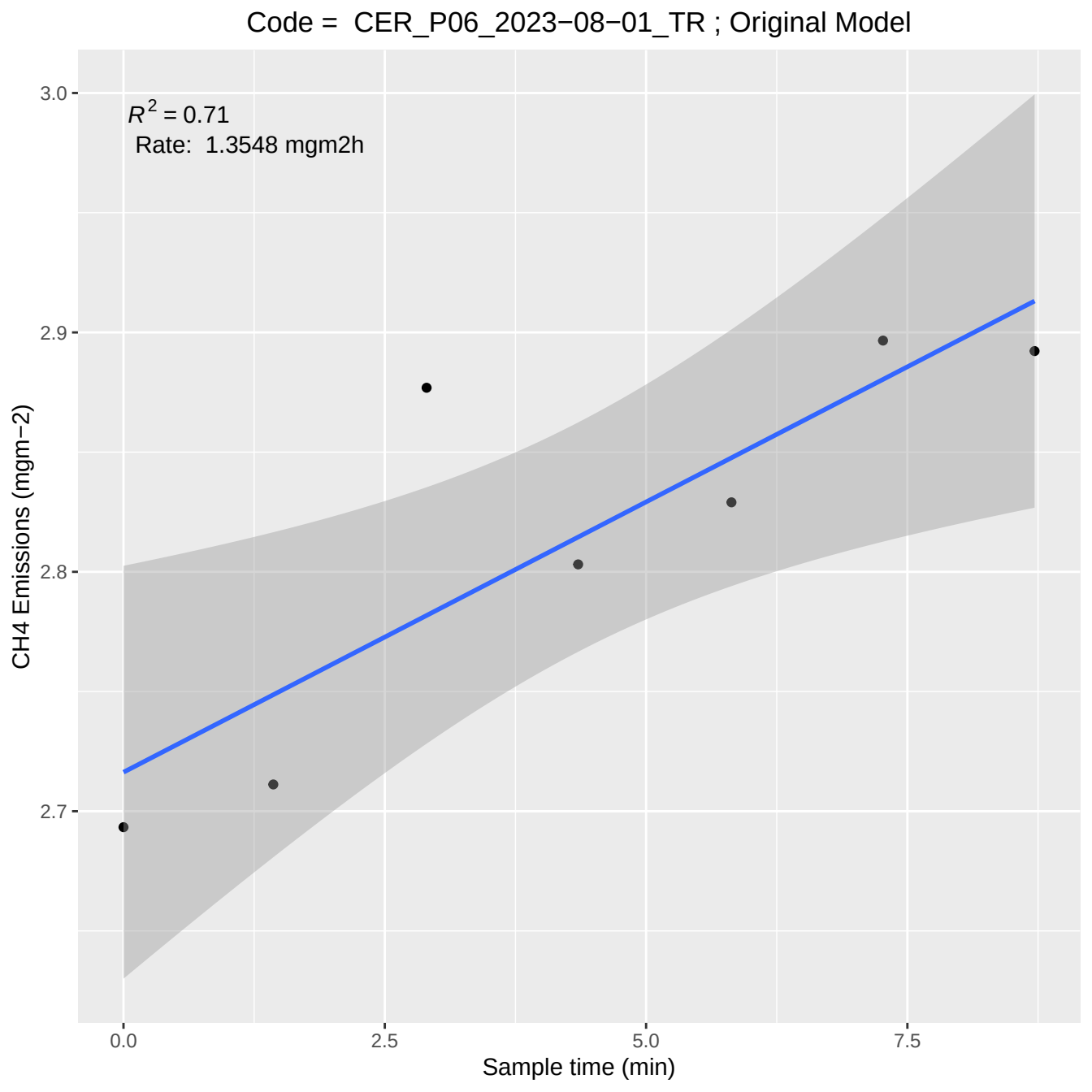

Code = CER_P06_2023−07−26_DK ; Original Model
R^2 = 0.64
Rate: 0.8475 mgm2h
CH4 Emissions (mgm−2)
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

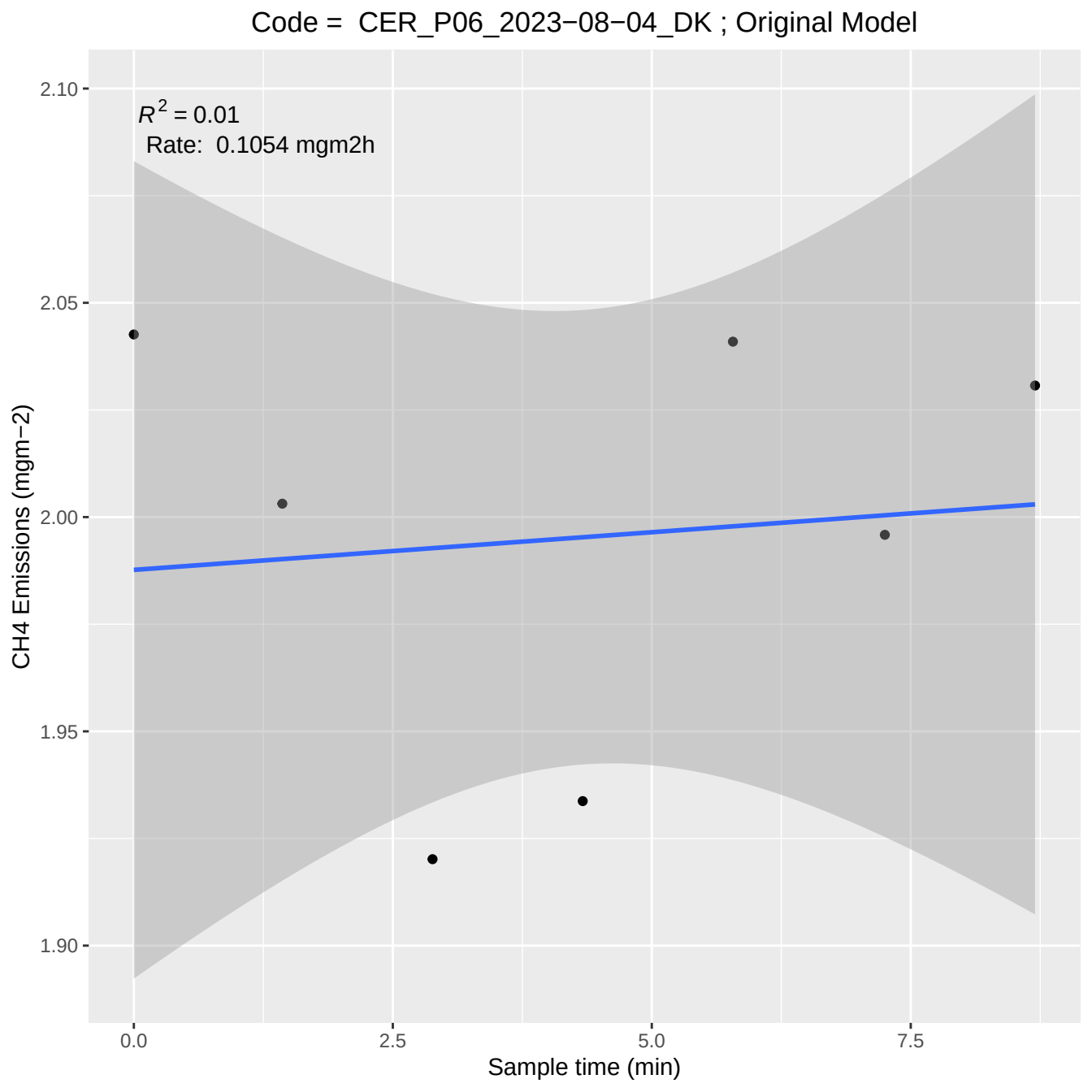

Code = CER_P06_2023−07−26_TR ; Original Model
R^2 = 0.65
Rate: 0.7924 mgm2h
CH4 Emissions (mgm−2)
2.9
2.8
2.7
0.0
2.5
5.0
7.5
10.0
Sample time (min)

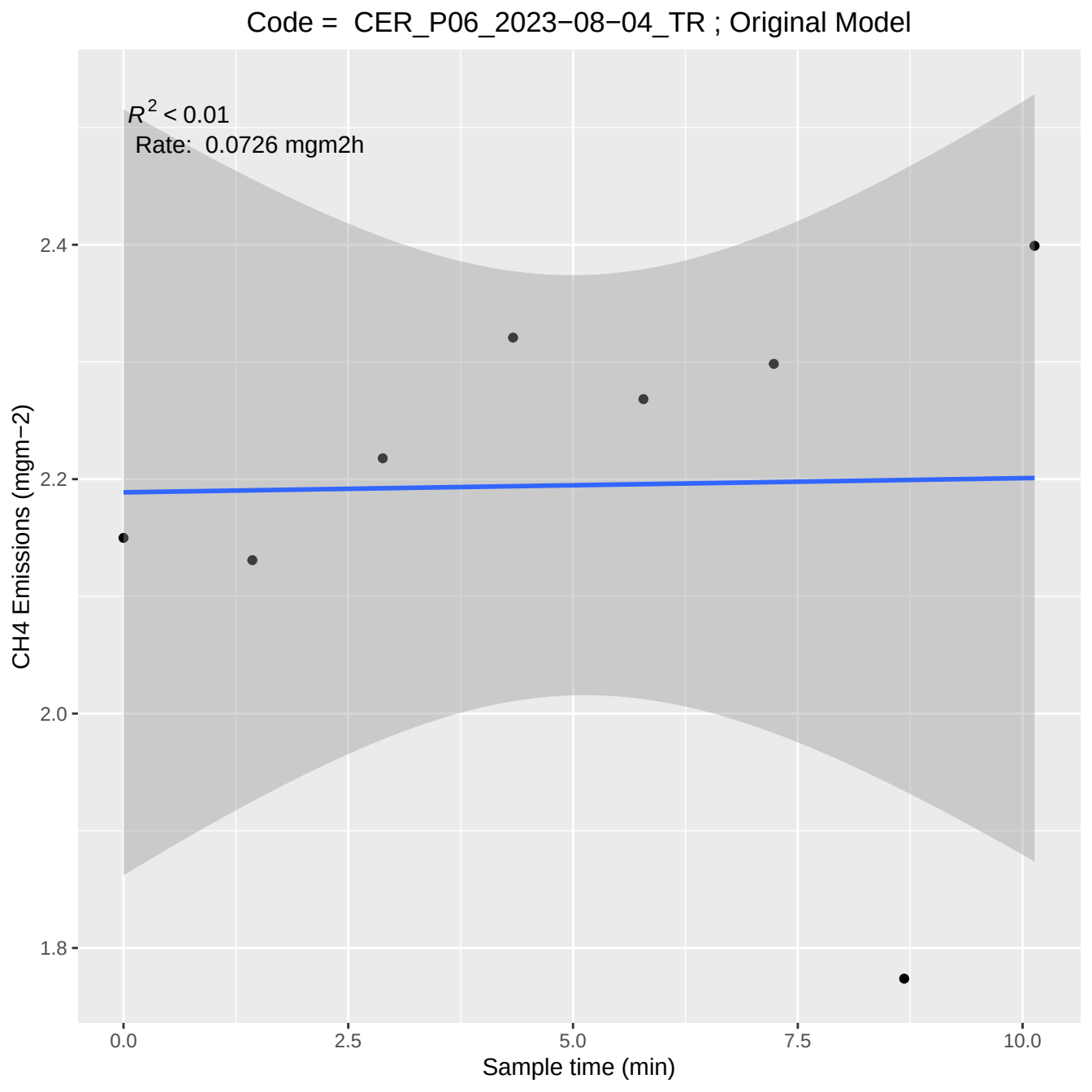

Code = CER_P06_2023−07−28_DK ; Original Model
R^2 = 0.58
Rate: 1.9055 mgm2h
3.4
3.2
3.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

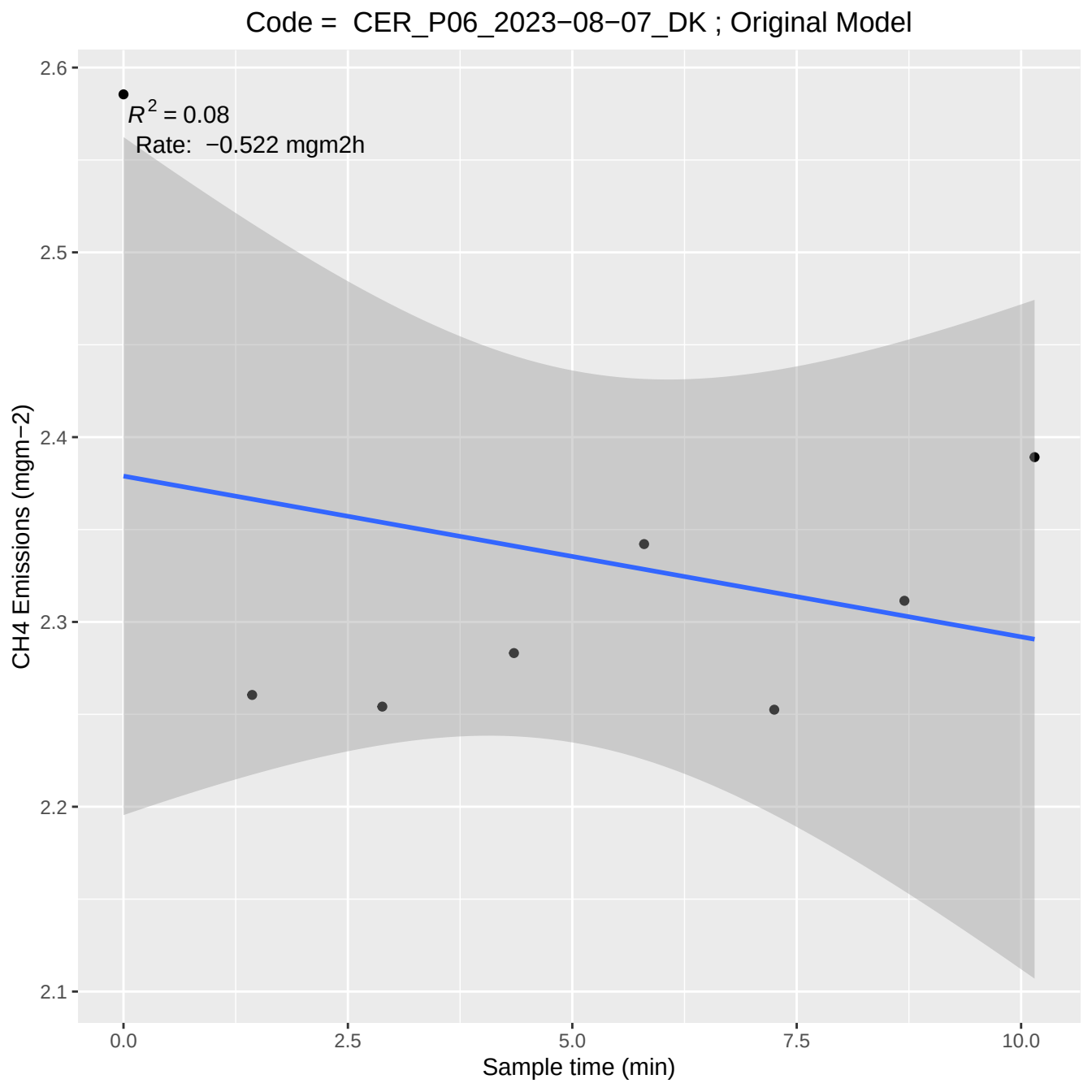

Code = CER_P06_2023−07−28_TR ; Original Model
R^2 = 0.25
Rate: −0.9091 mgm2h
CH4 Emissions (mgm−2)
3.3
3.2
3.1
3.0
0.0
2.5
5.0
7.5
Sample time (min)

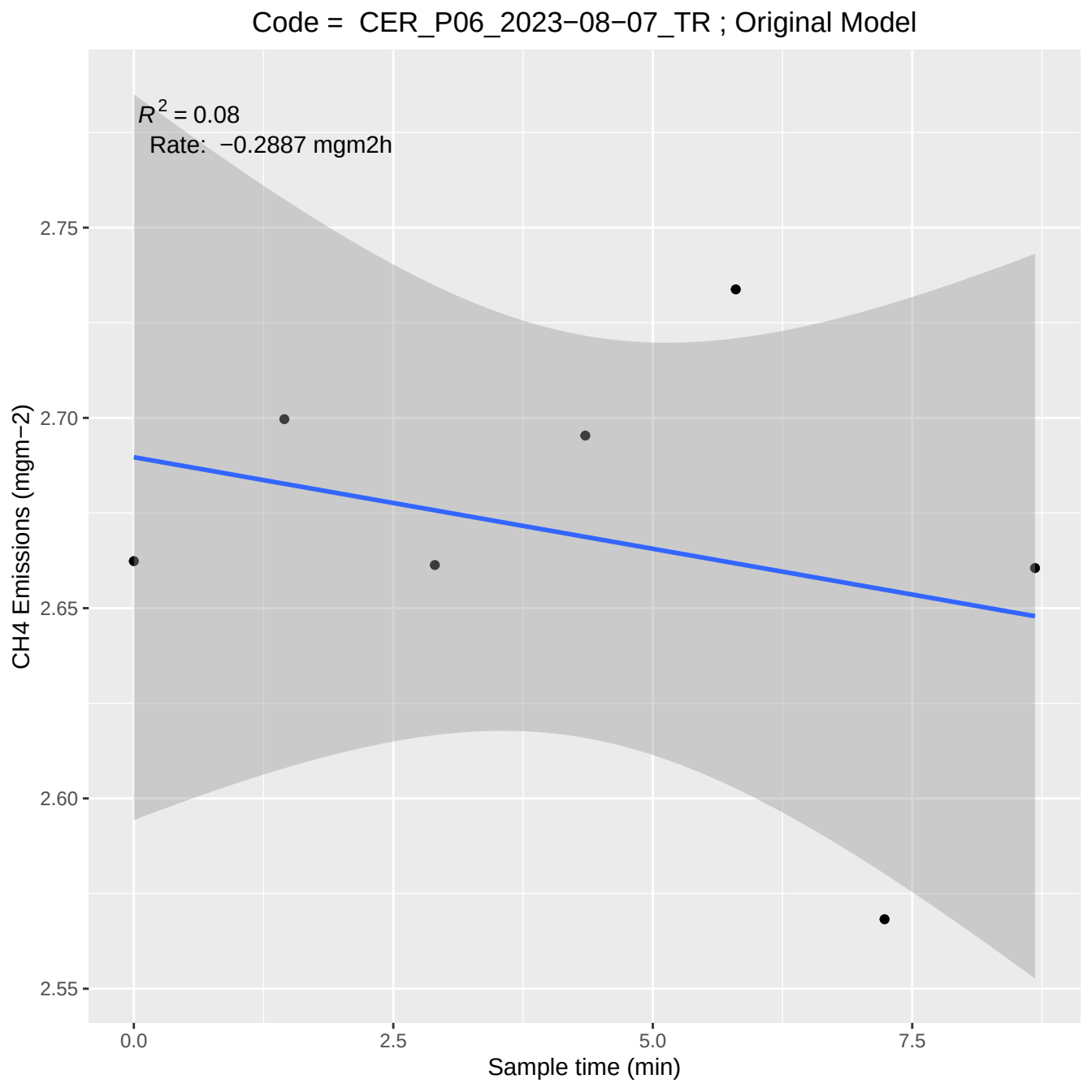

Code = CER_P06_2023−08−01_DK ; Original Model
R^2 = 0.95
Rate: 1.8882 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
2.7
0.0
2.5
5.0
7.5
Sample time (min)

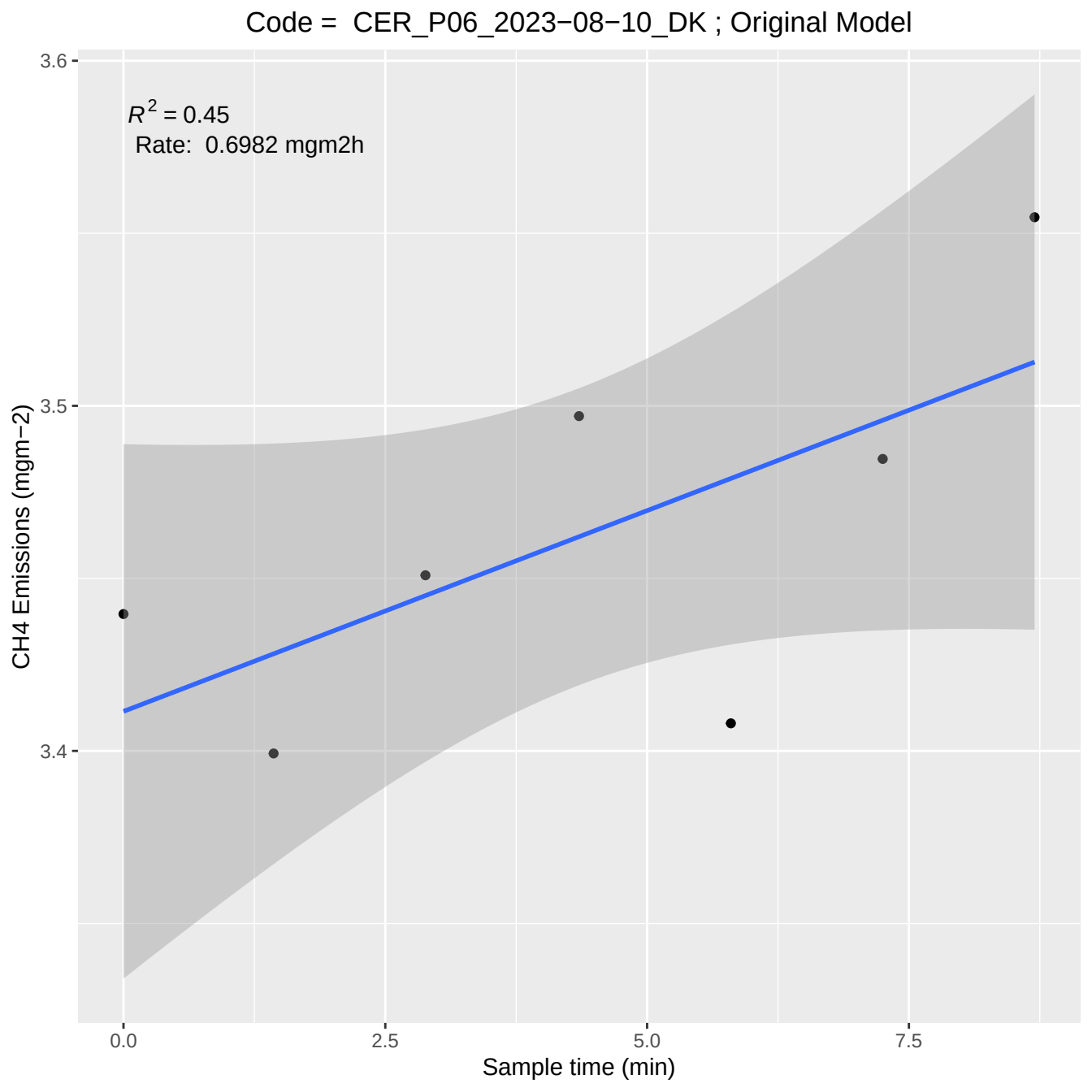

Code = CER_P06_2023−08−01_TR ; Original Model
R^2 = 0.71
Rate: 1.3548 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
2.7
0.0
2.5
5.0
7.5
Sample time (min)

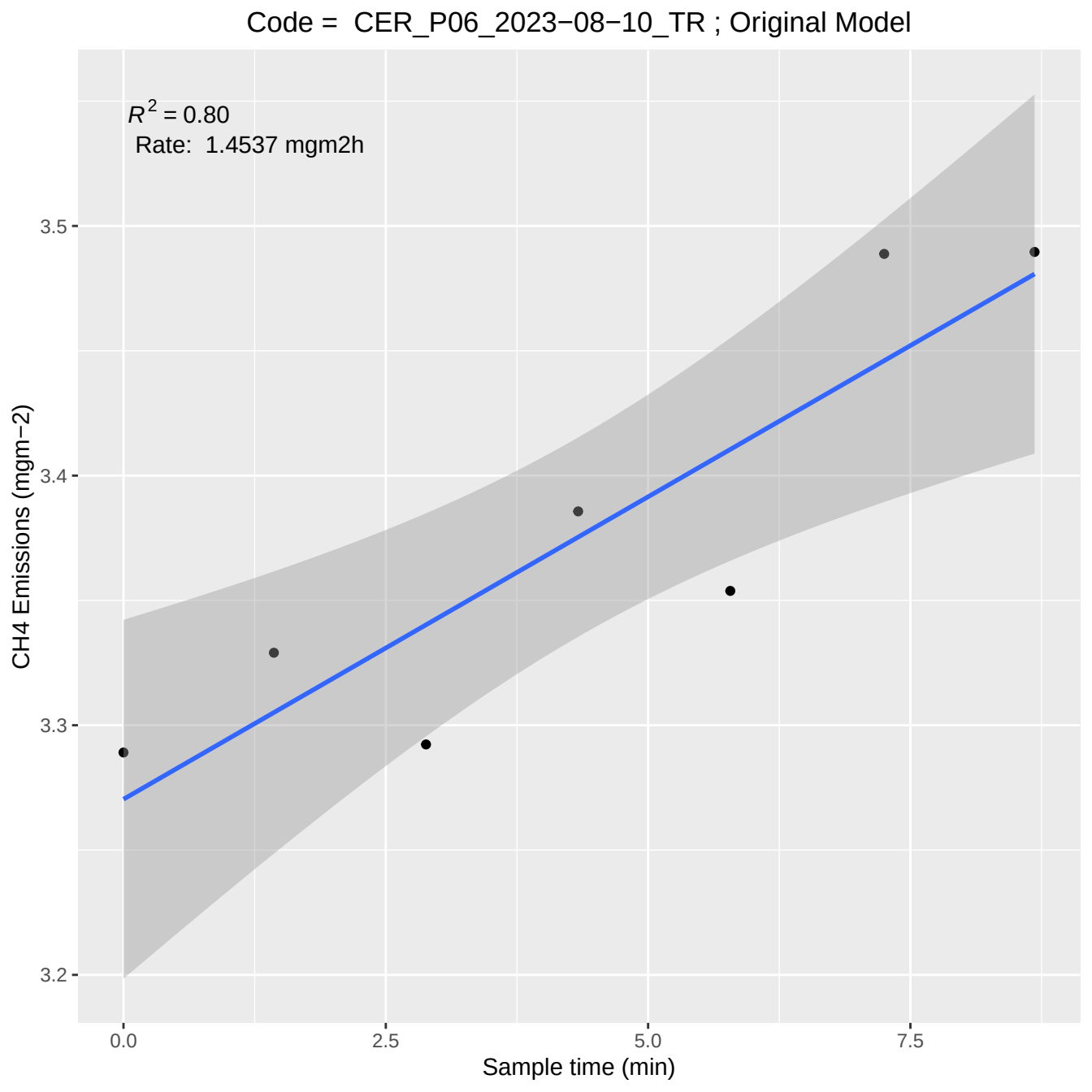

Code = CER_P06_2023−08−04_DK ; Original Model
R^2 = 0.01
Rate: 0.1054 mgm2h
2.10
2.05
2.00
1.95
1.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

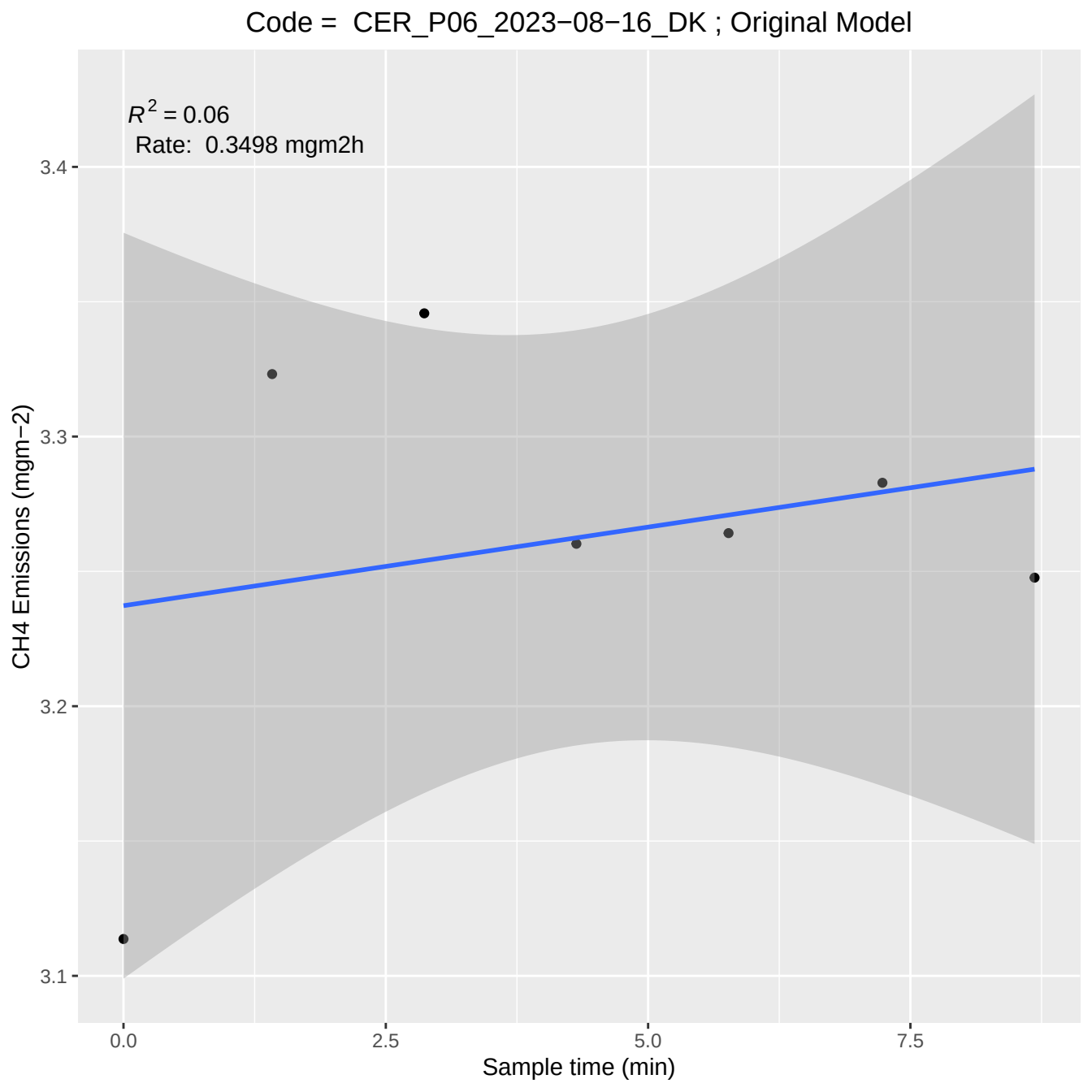

Code = CER_P06_2023−08−04_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0726 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
1.8
0.0
2.5
5.0
7.5
10.0
Sample time (min)

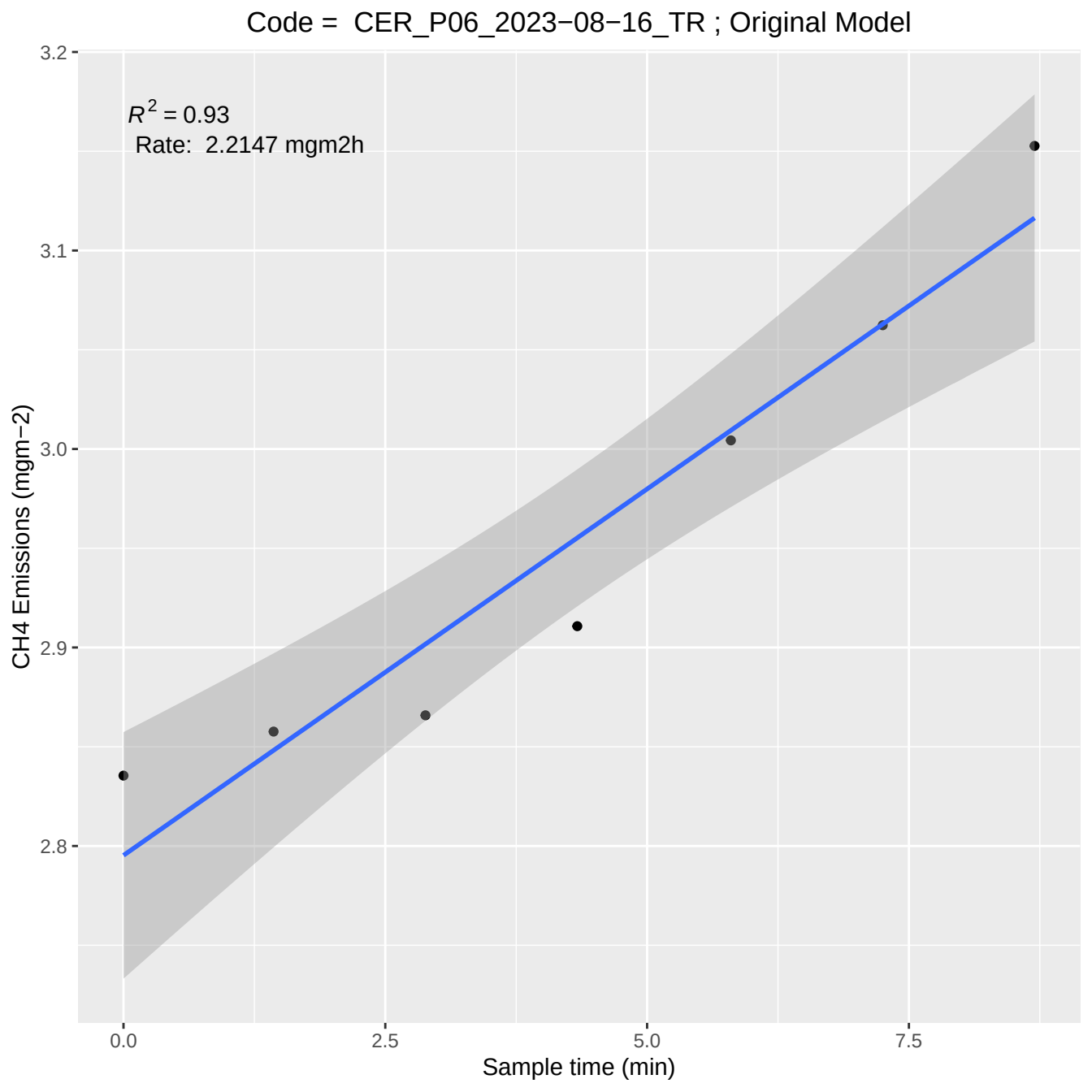

Code = CER_P06_2023−08−07_DK ; Original Model
R^2 = 0.08
Rate: −0.522 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
2.6
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
10.0

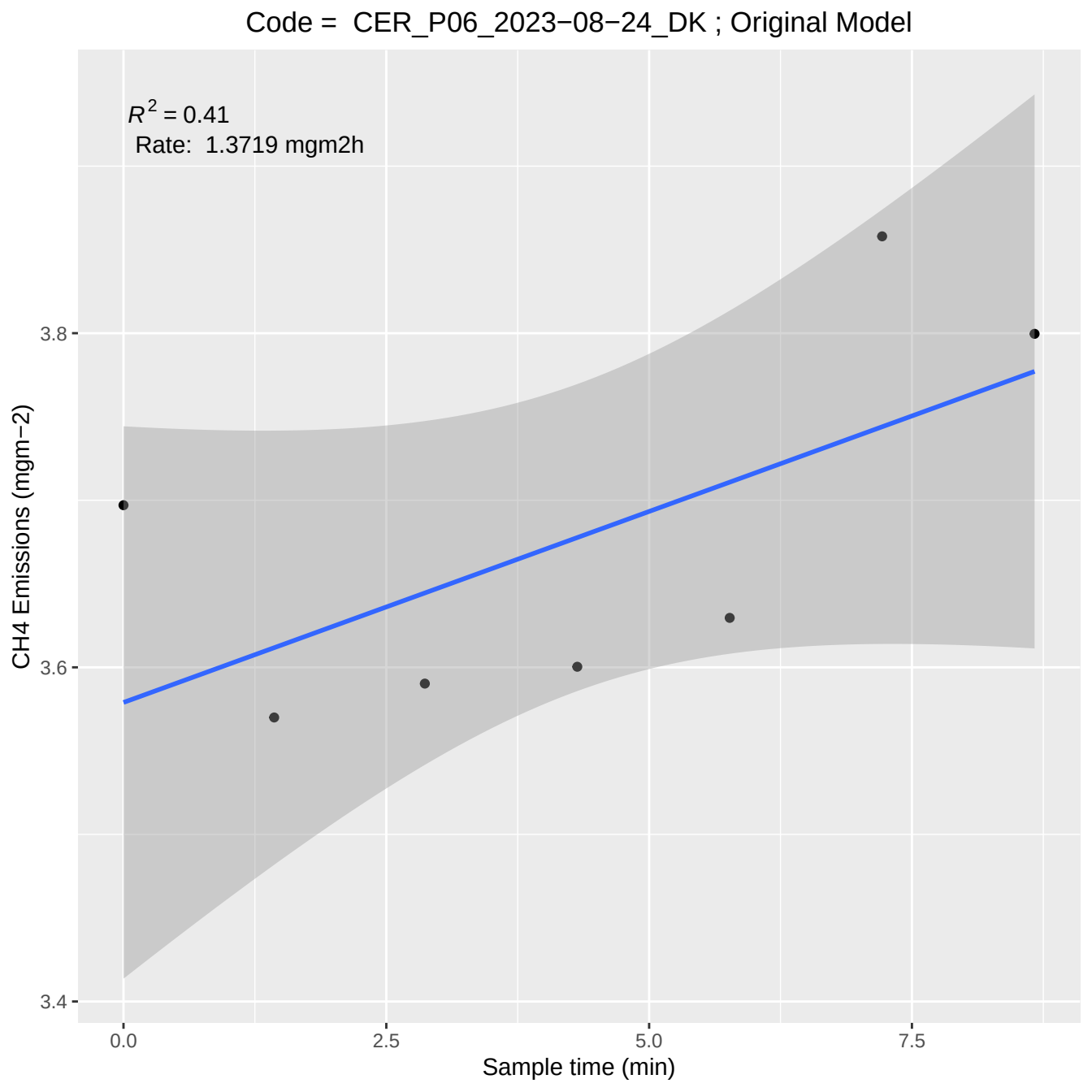

Code = CER_P06_2023−08−07_TR ; Original Model
R^2 = 0.08
Rate: −0.2887 mgm2h
2.75
2.70
2.65
2.60
2.55
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

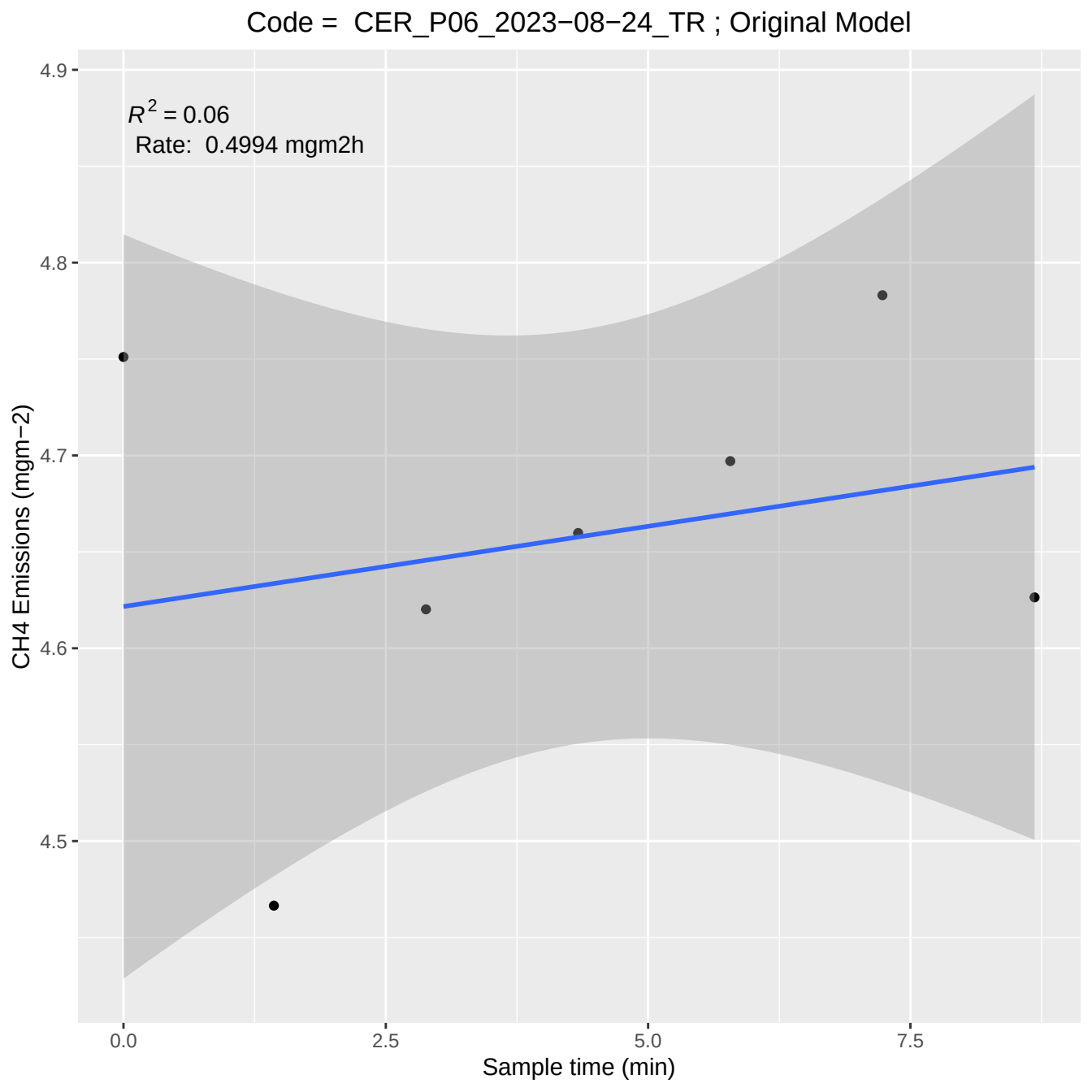

Code = CER_P06_2023−08−10_DK ; Original Model
R^2 = 0.45
Rate: 0.6982 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
0.0
2.5
5.0
7.5
Sample time (min)

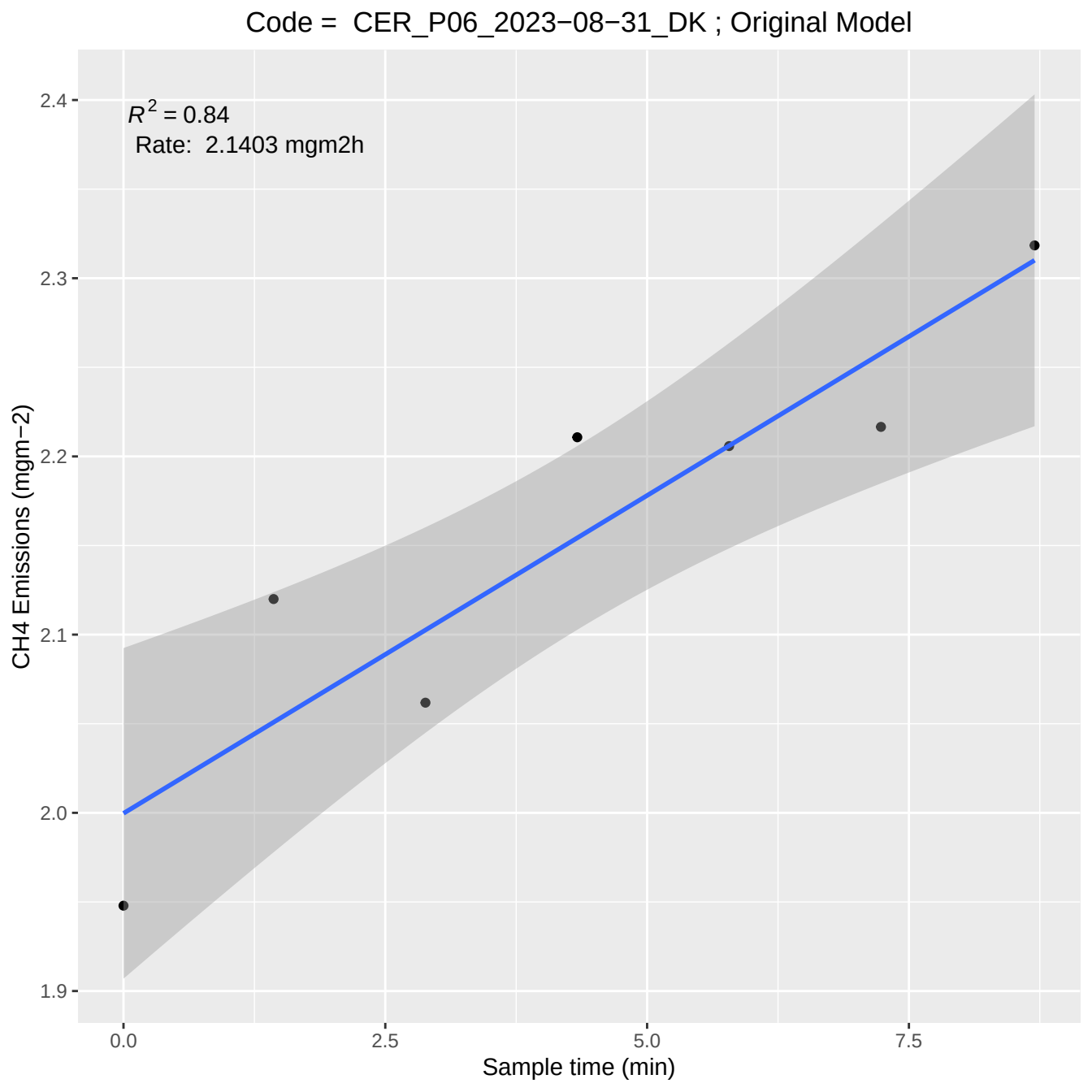

Code = CER_P06_2023−08−10_TR ; Original Model
R^2 = 0.80
Rate: 1.4537 mgm2h
3.5
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

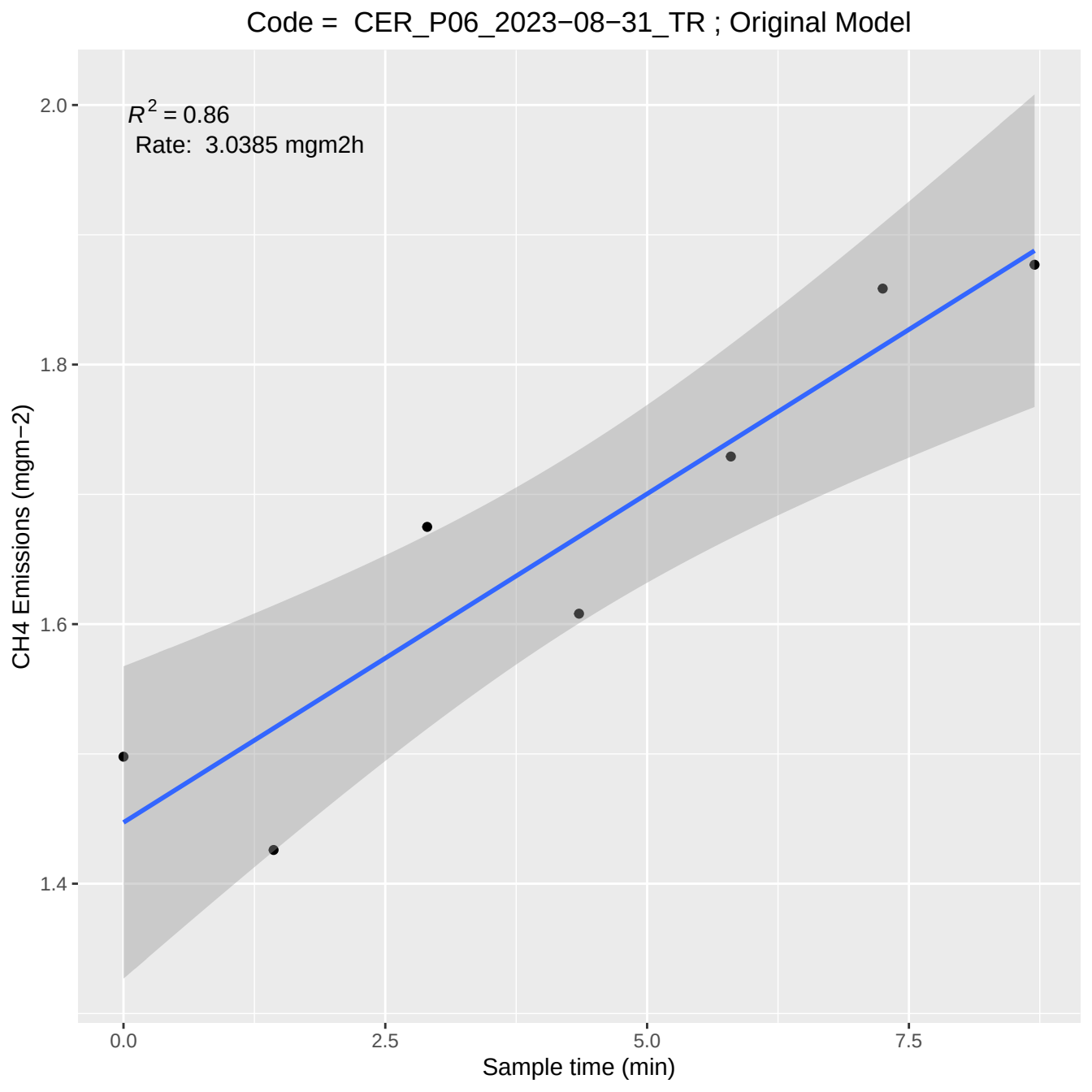

Code = CER_P06_2023−08−16_DK ; Original Model
R^2 = 0.06
Rate: 0.3498 mgm2h
3.4
3.3
3.2
3.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

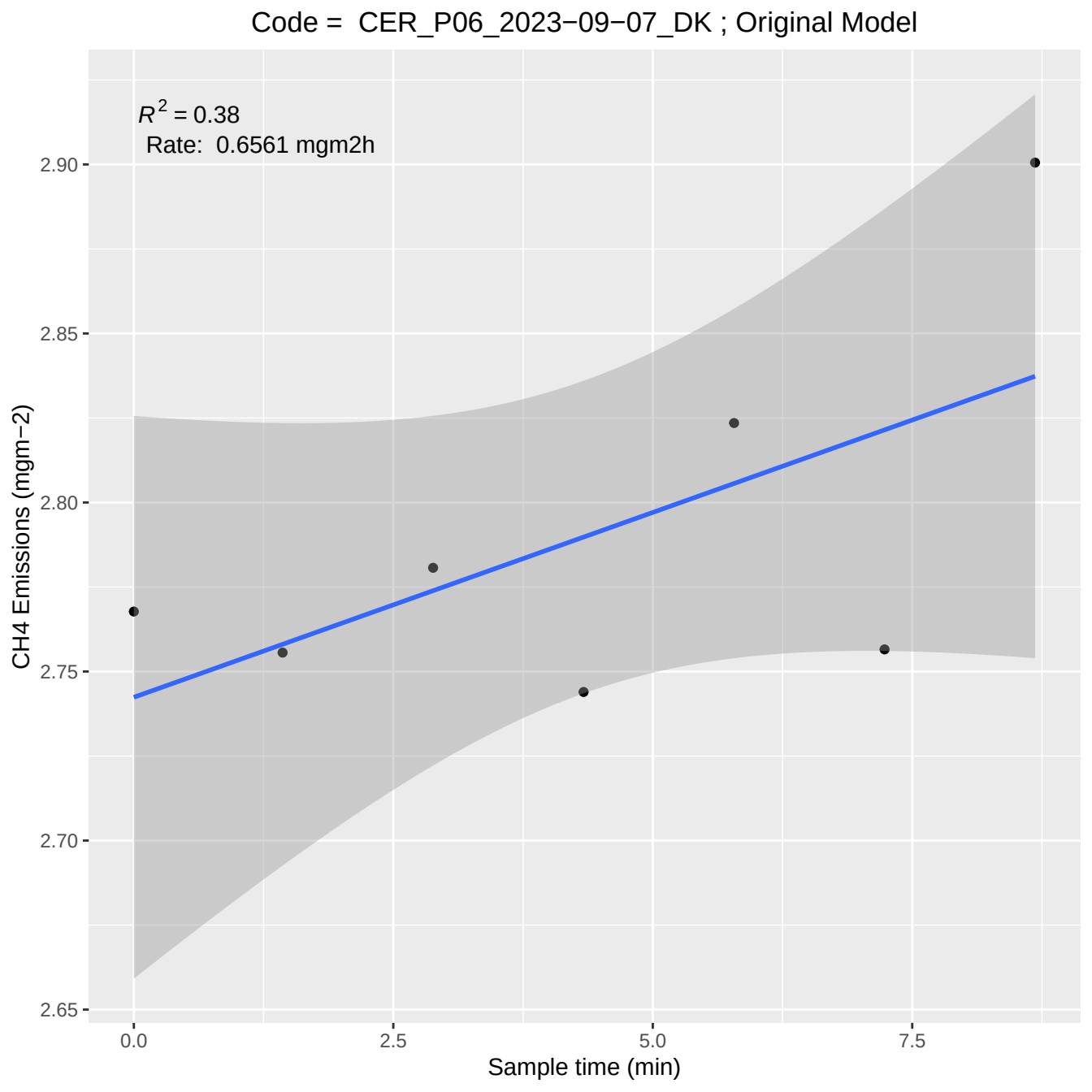

Code = CER_P06_2023−08−16_TR ; Original Model
R^2 = 0.93
Rate: 2.2147 mgm2h
CH4 Emissions (mgm−2)
3.2
3.1
3.0
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

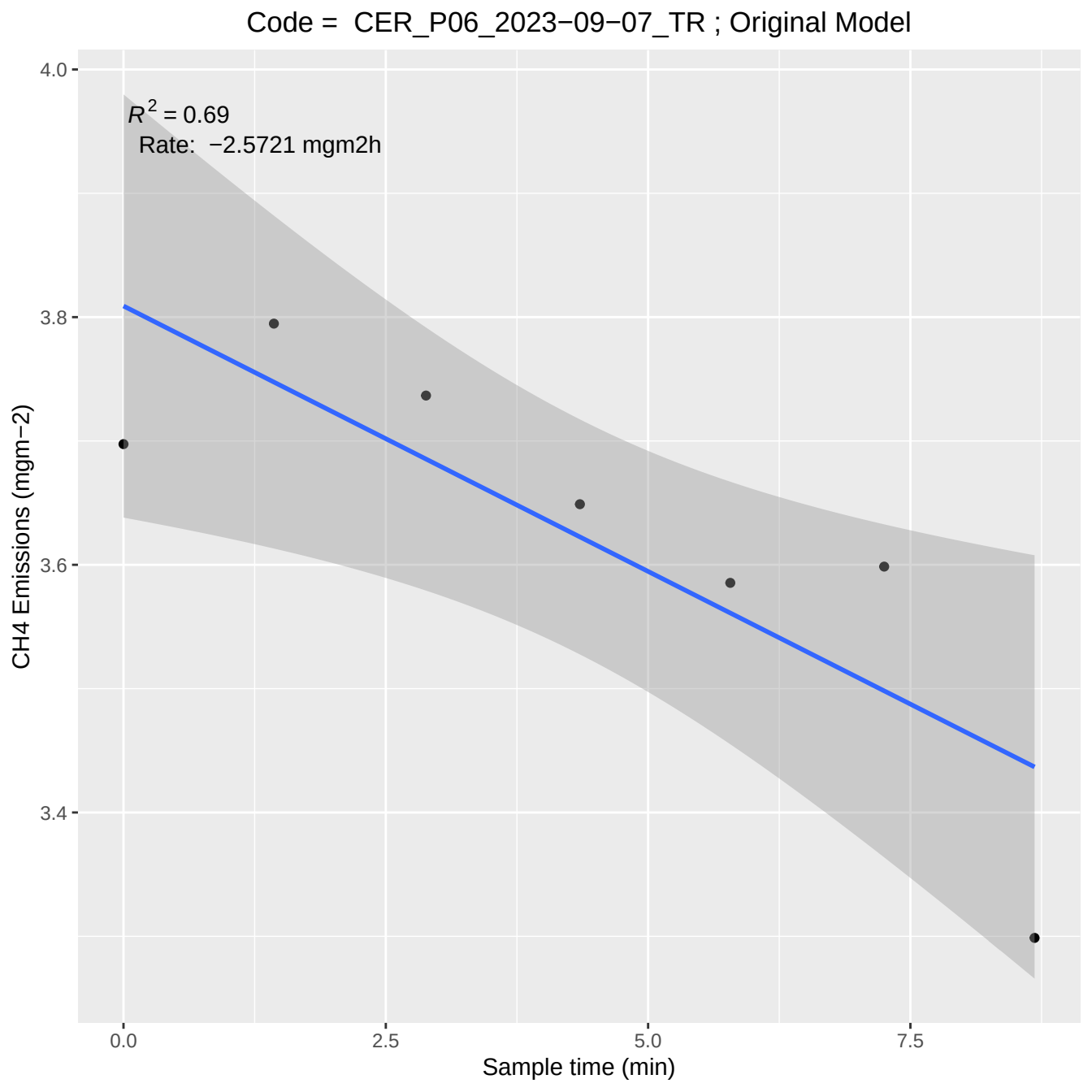

Code = CER_P06_2023−08−24_DK ; Original Model
R^2 = 0.41
Rate: 1.3719 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
0.0
2.5
5.0
7.5
Sample time (min)

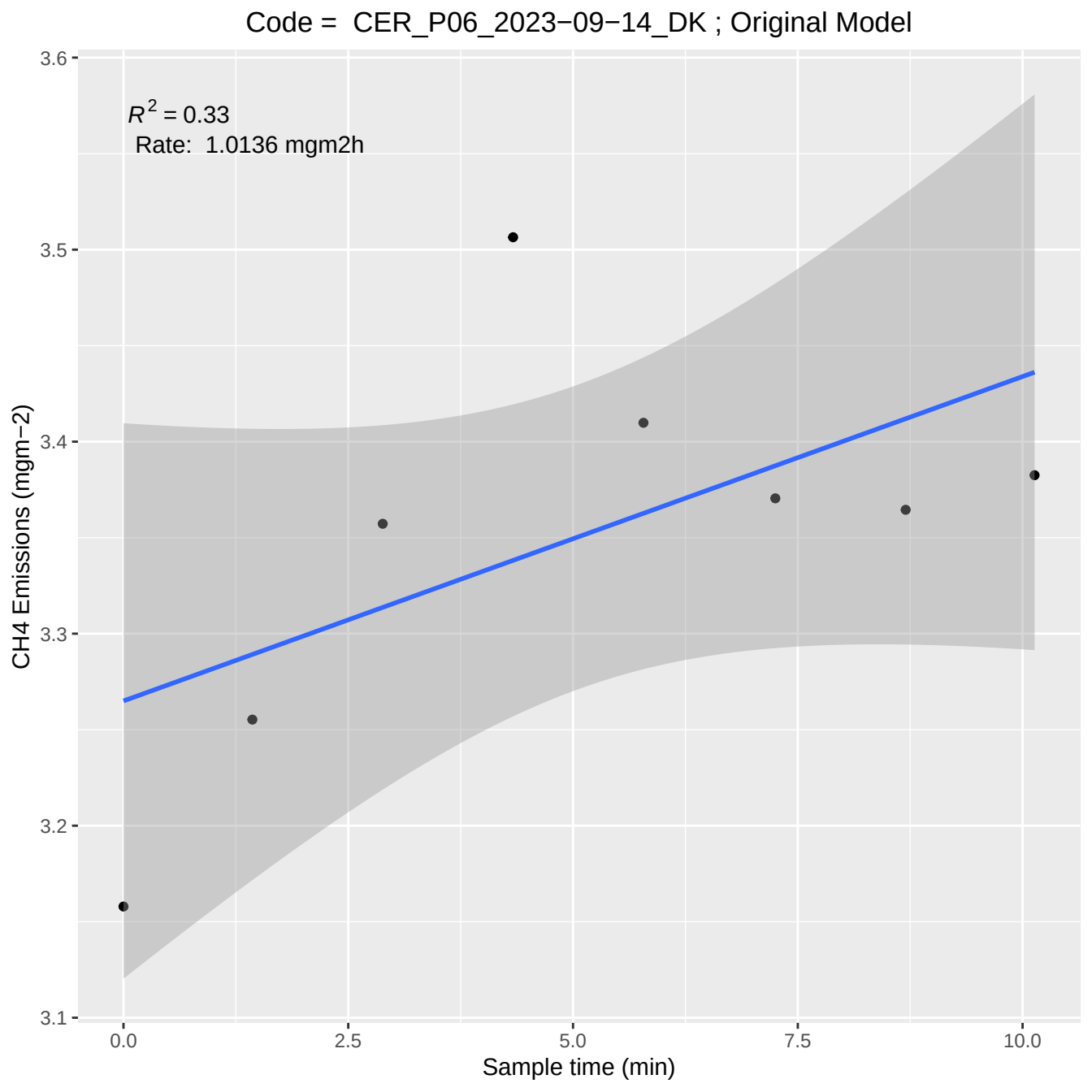

Code = CER_P06_2023−08−24_TR ; Original Model
R^2 = 0.06
Rate: 0.4994 mgm2h
CH4 Emissions (mgm−2)
4.9
4.8
4.7
4.6
4.5
0.0
2.5
5.0
7.5
Sample time (min)

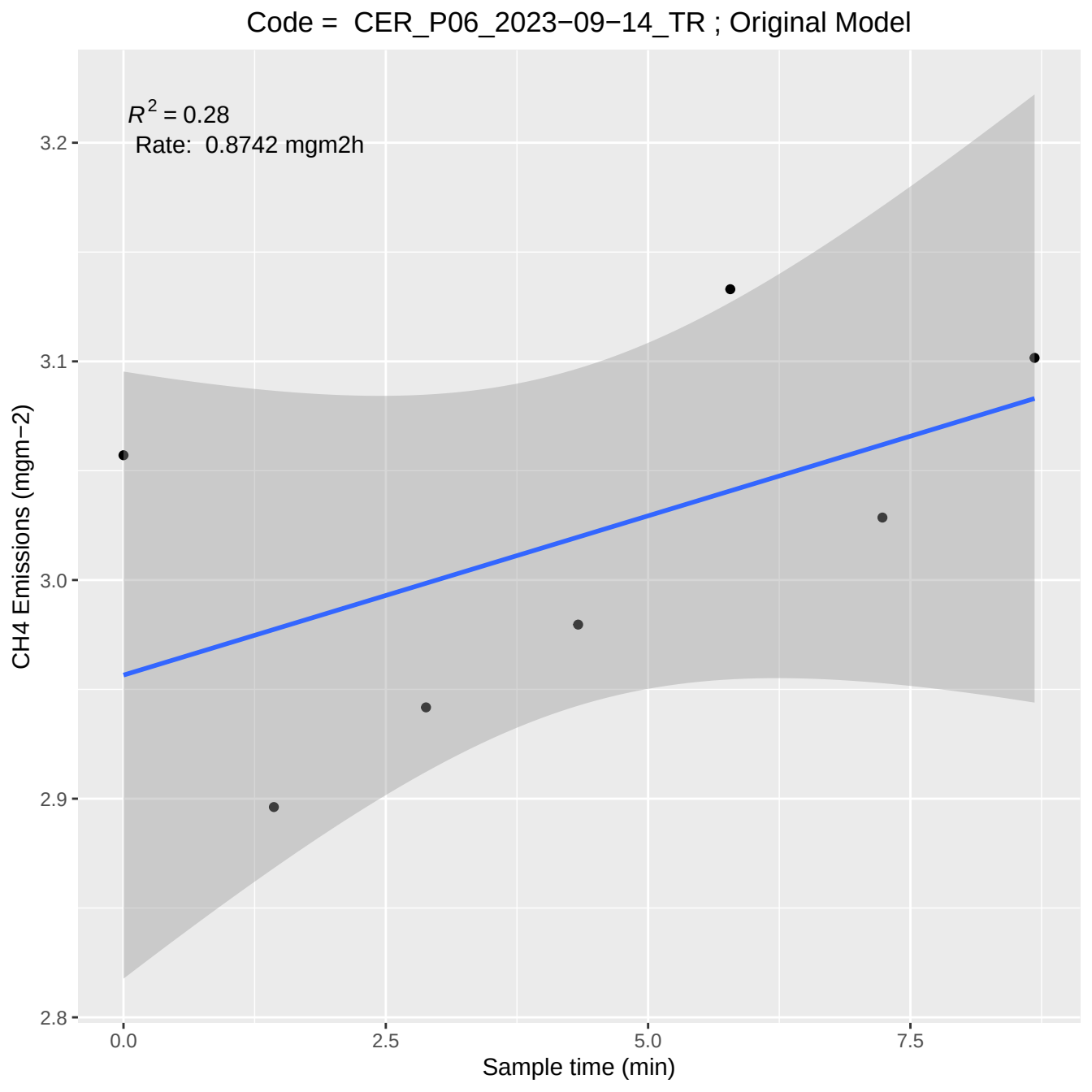

Code = CER_P06_2023−08−31_DK ; Original Model
R^2 = 0.84
Rate: 2.1403 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

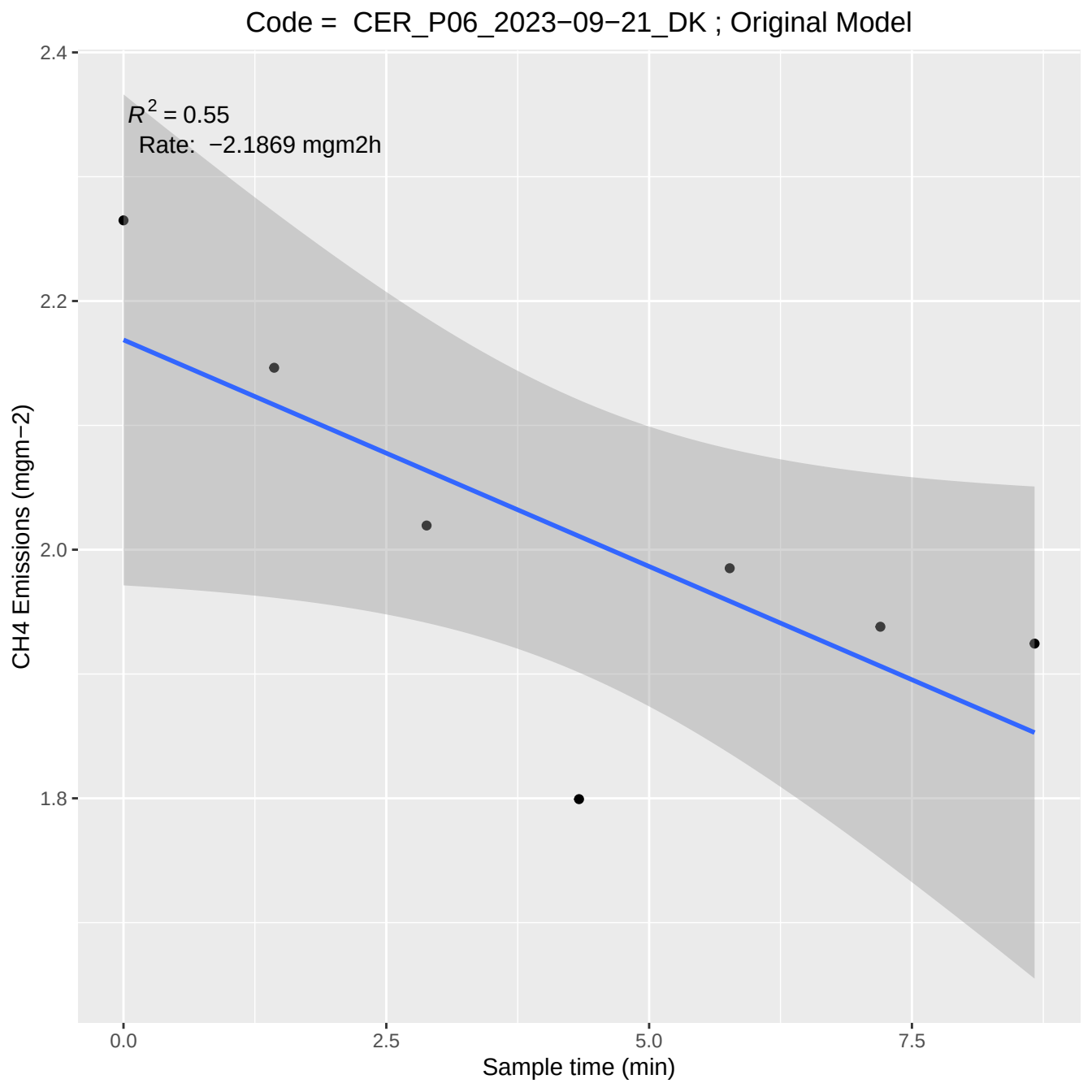

Code = CER_P06_2023−08−31_TR ; Original Model
R^2 = 0.86
Rate: 3.0385 mgm2h
2.0
1.8
1.6
1.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

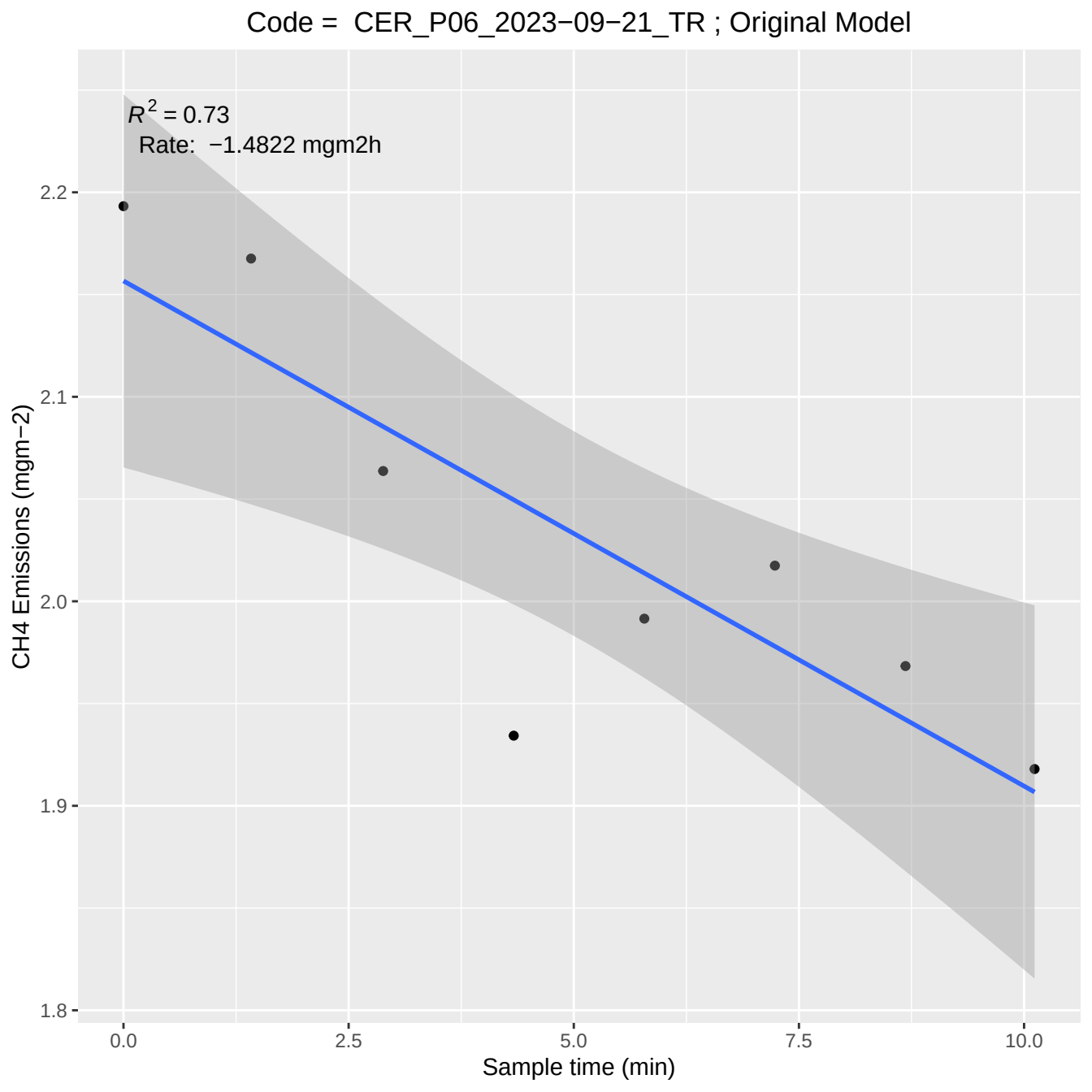

Code = CER_P06_2023−09−07_DK ; Original Model
R^2 = 0.38
Rate: 0.6561 mgm2h
2.90
2.85
2.80
2.75
2.70
2.65
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

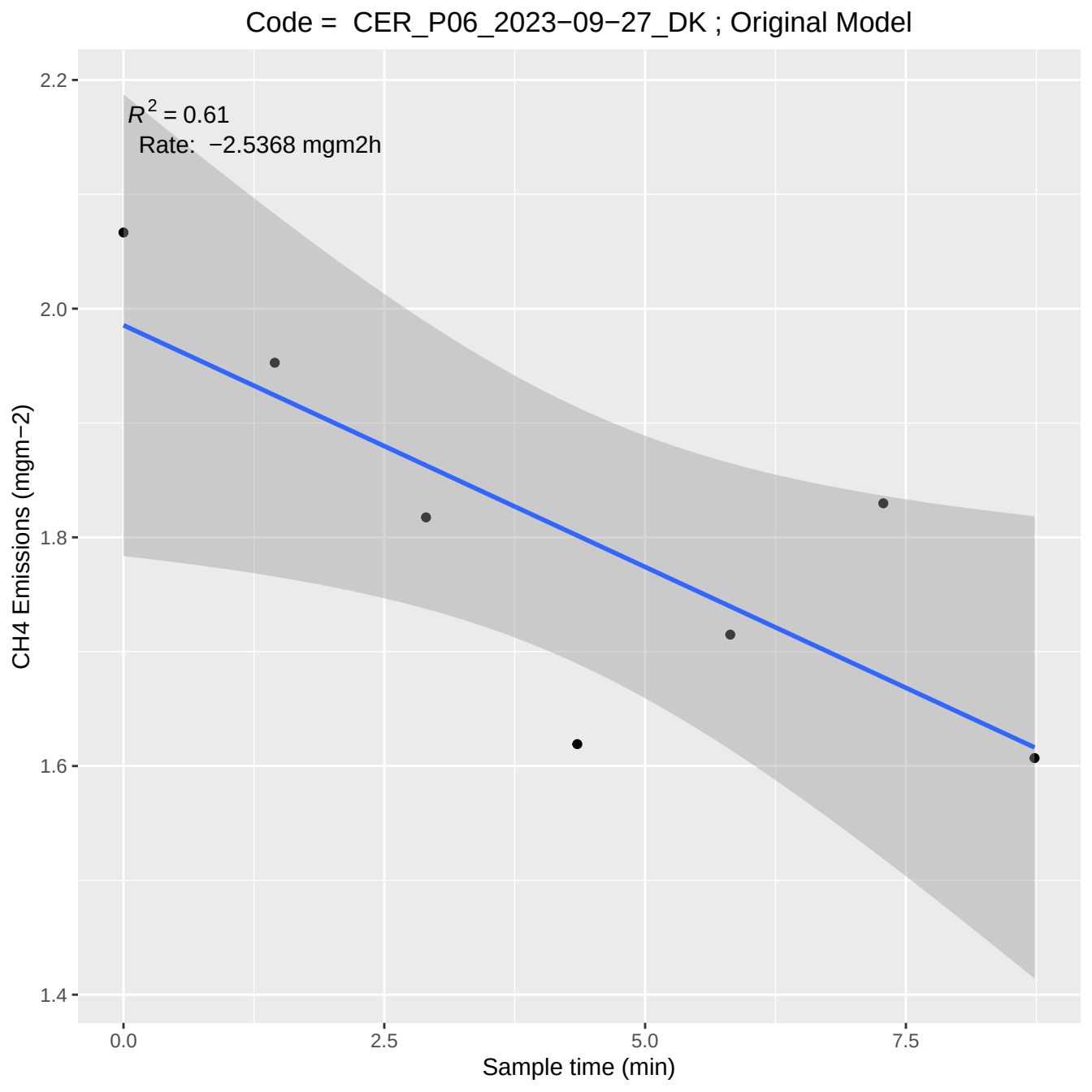

Code = CER_P06_2023−09−07_TR ; Original Model
R^2 = 0.69
Rate: −2.5721 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
3.4
0.0
2.5
5.0
7.5
Sample time (min)

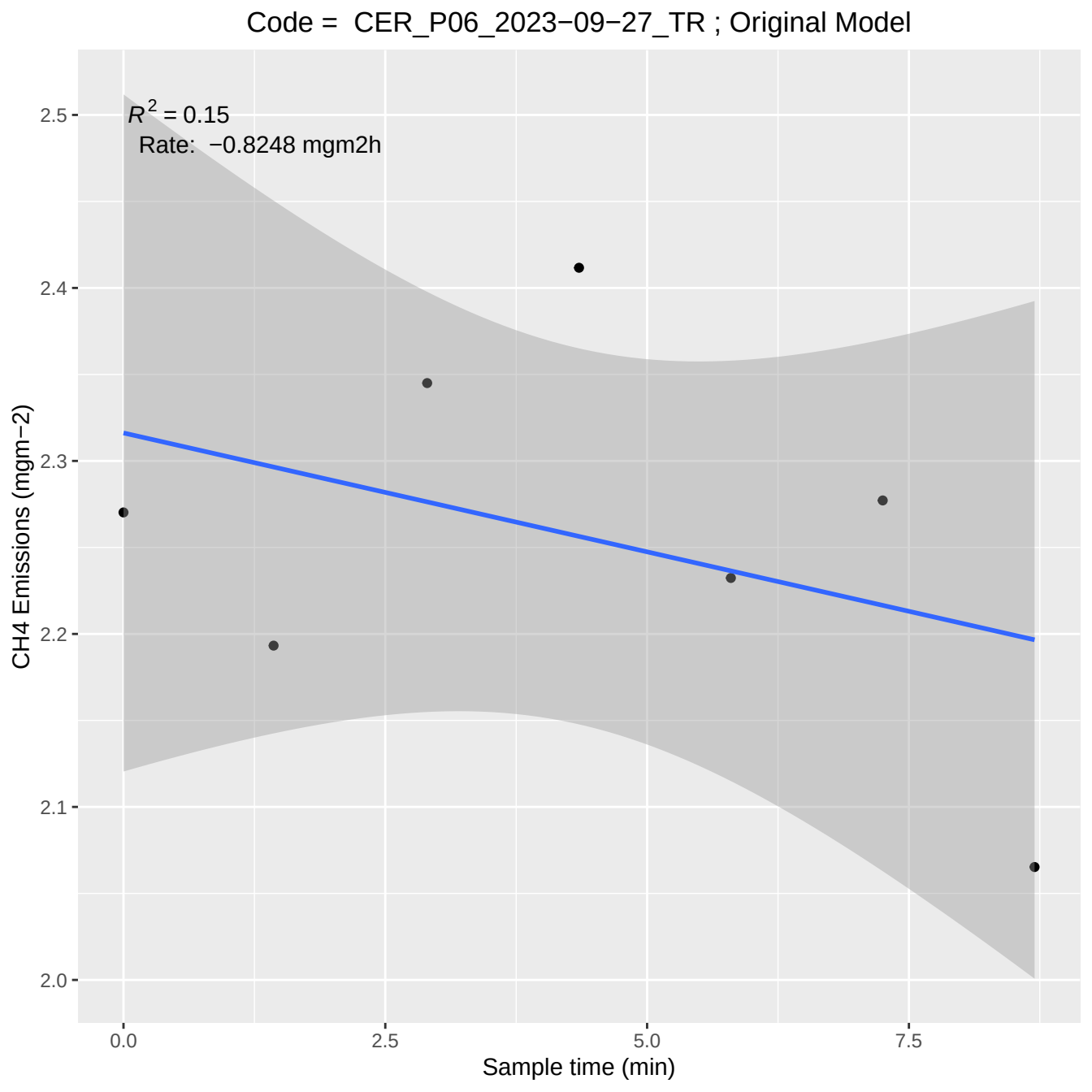

Code = CER_P06_2023−09−14_DK ; Original Model
R^2 = 0.33
Rate: 1.0136 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.6
3.5
3.4
3.3
3.2
3.1
0.0
2.5
5.0
7.5
10.0

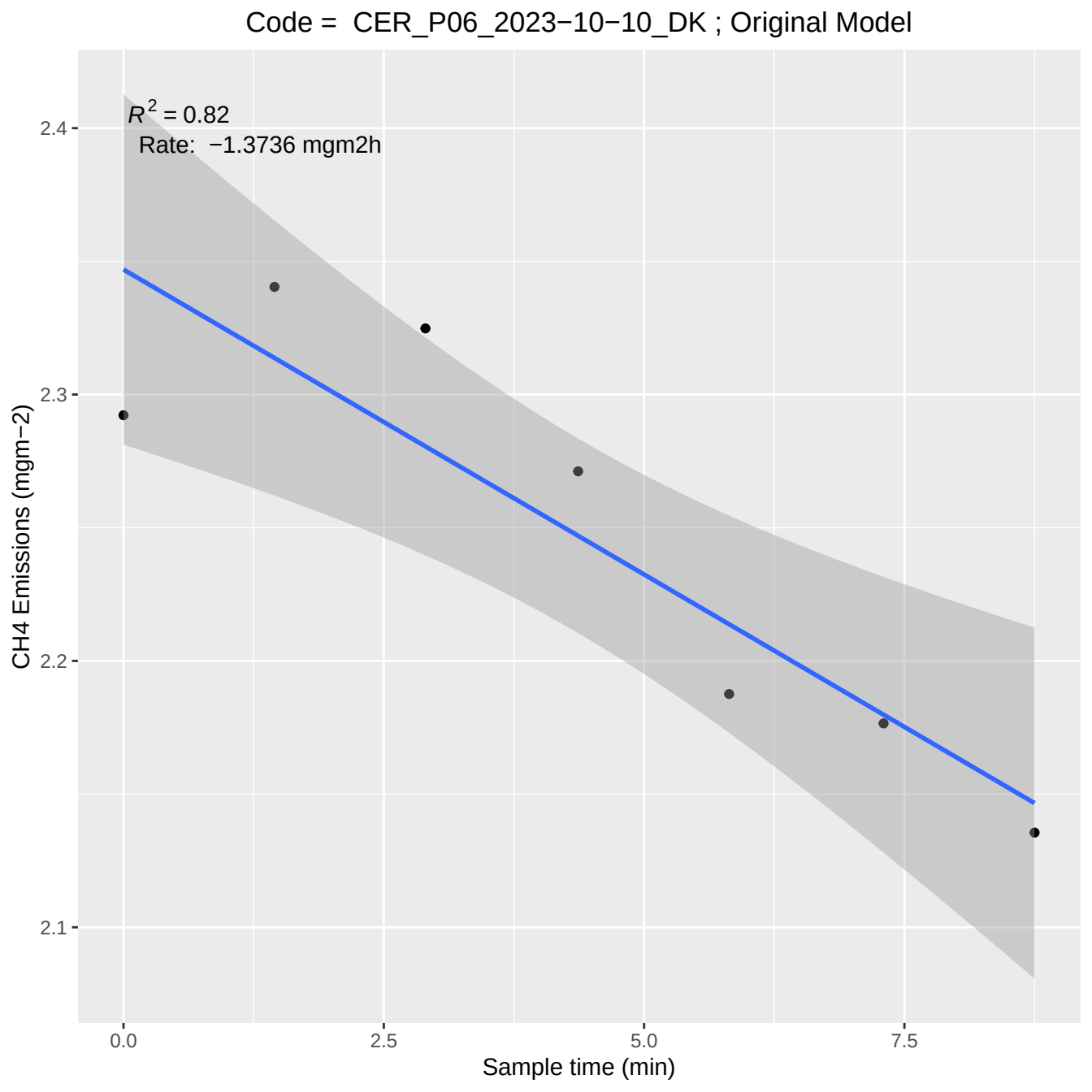

Code = CER_P06_2023−09−14_TR ; Original Model
R^2 = 0.28
Rate: 0.8742 mgm2h
CH4 Emissions (mgm−2)
3.2
3.1
3.0
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

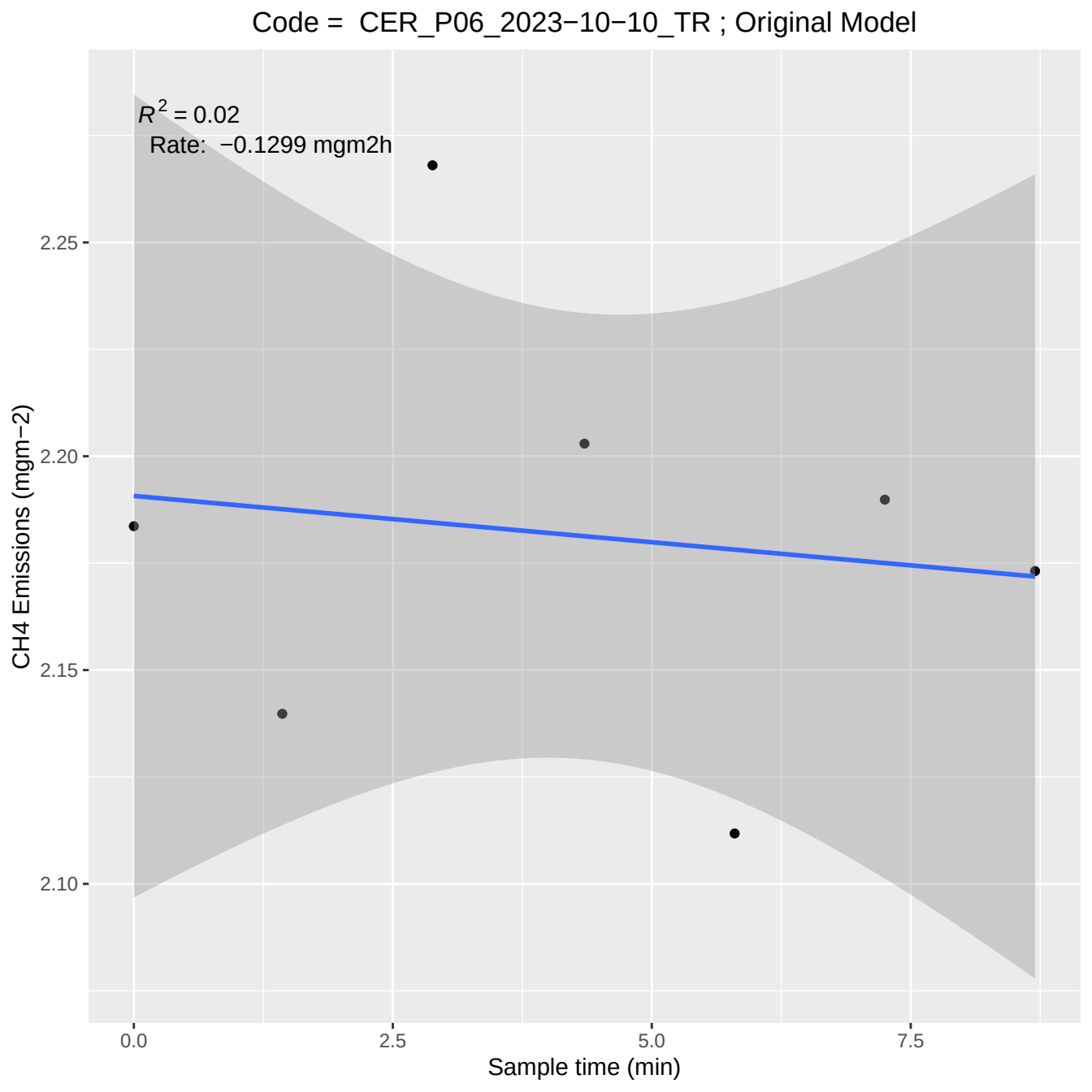

Code = CER_P06_2023−09−21_DK ; Original Model
R^2 = 0.55
Rate: −2.1869 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
1.8
0.0
2.5
5.0
7.5
Sample time (min)

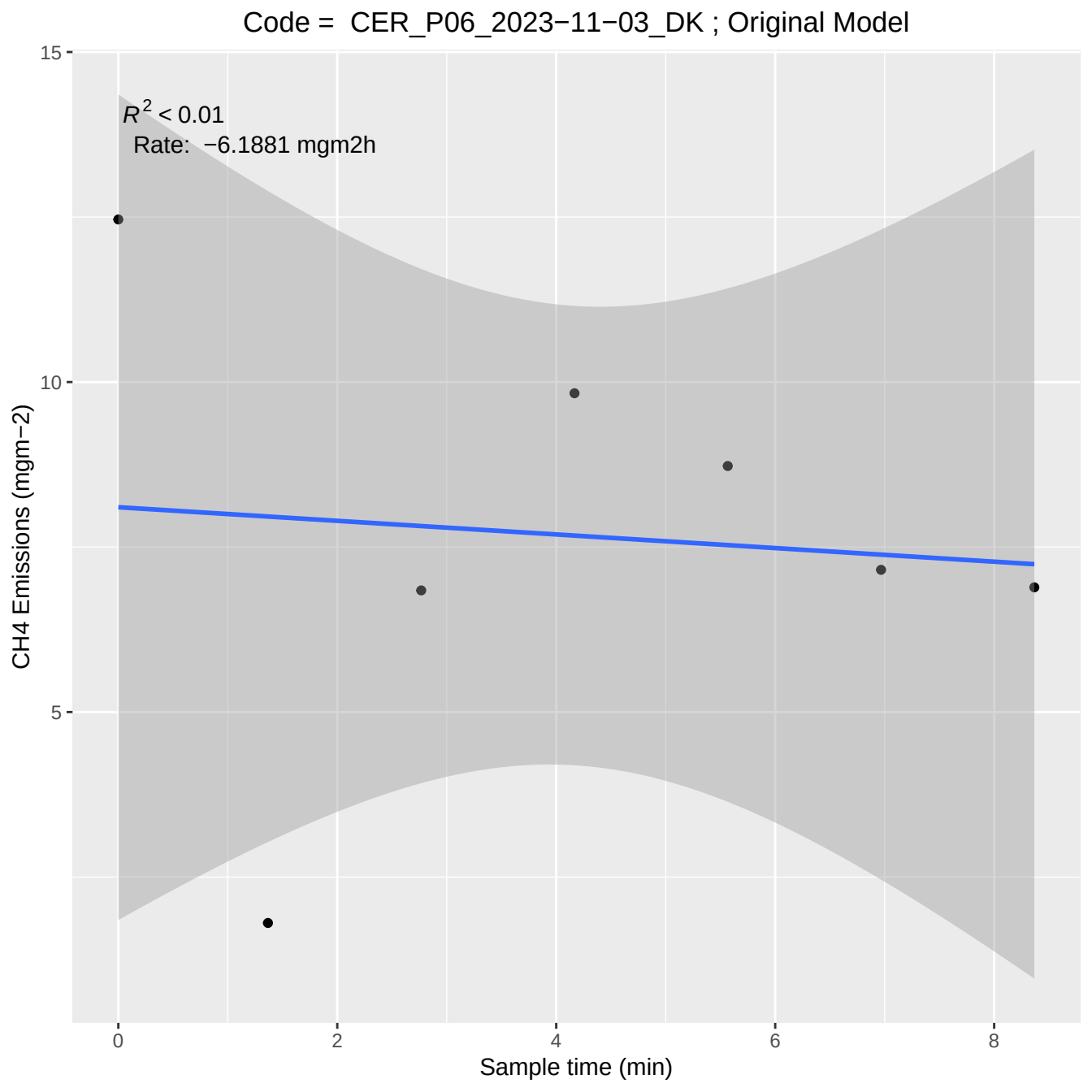

Code = CER_P06_2023−09−21_TR ; Original Model
R^2 = 0.73
Rate: −1.4822 mgm2h
CH4 Emissions (mgm−2)
2.2
2.1
2.0
1.9
1.8
0.0
2.5
5.0
7.5
10.0
Sample time (min)

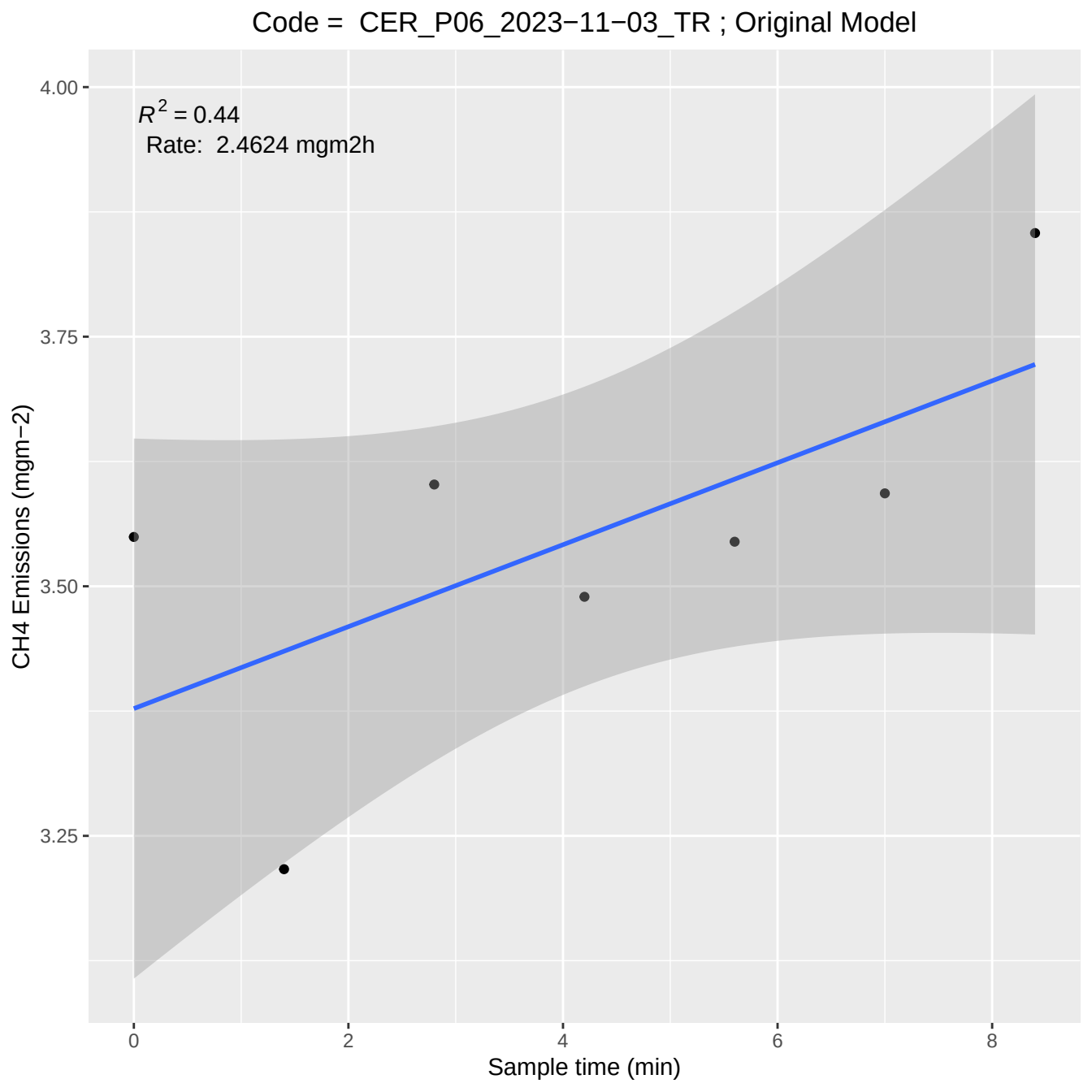

Code = CER_P06_2023−09−27_DK ; Original Model
R^2 = 0.61
Rate: −2.5368 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
2.2
2.0
1.8
1.6
1.4
0.0
2.5
5.0
7.5

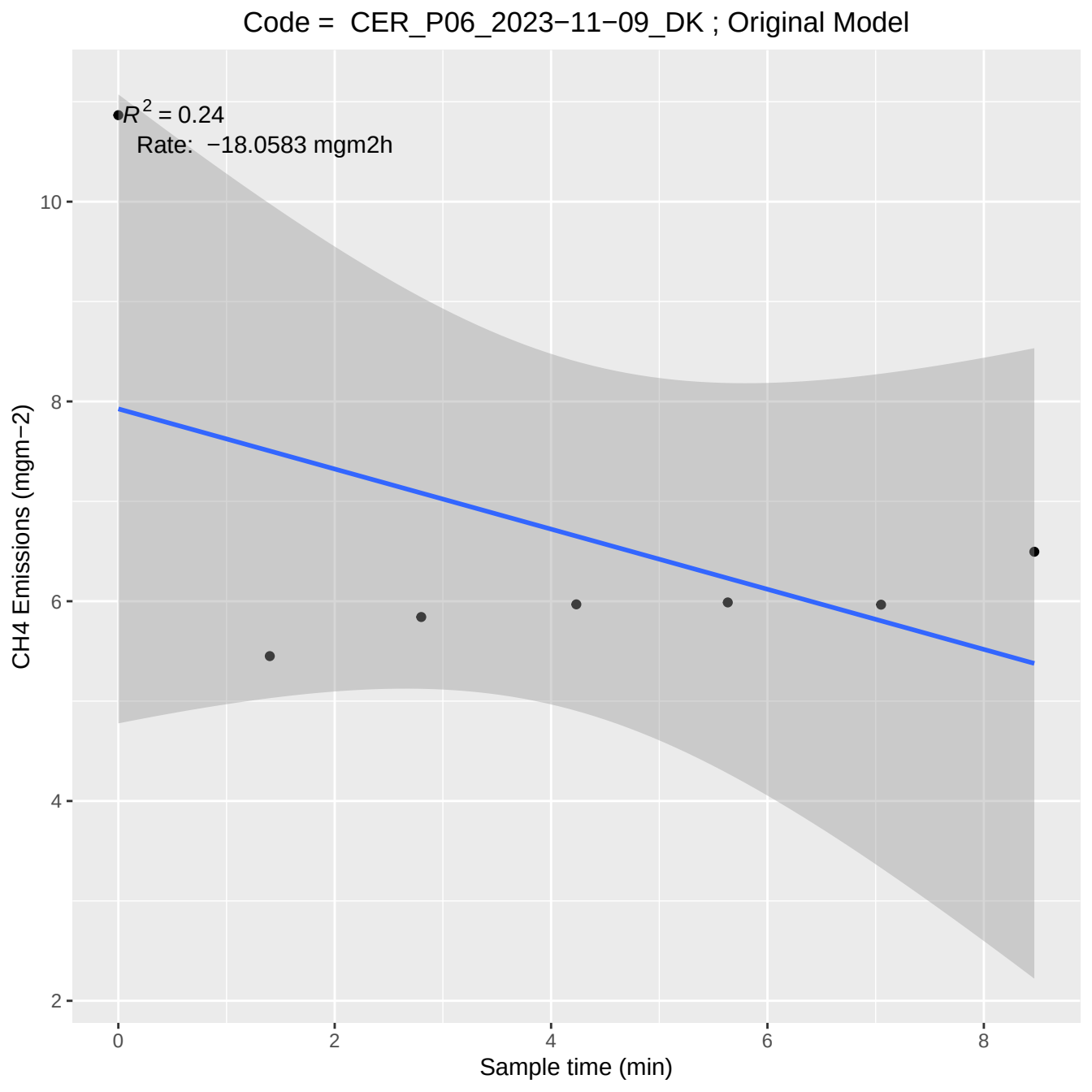

Code = CER_P06_2023−09−27_TR ; Original Model
R^2 = 0.15
Rate: −0.8248 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

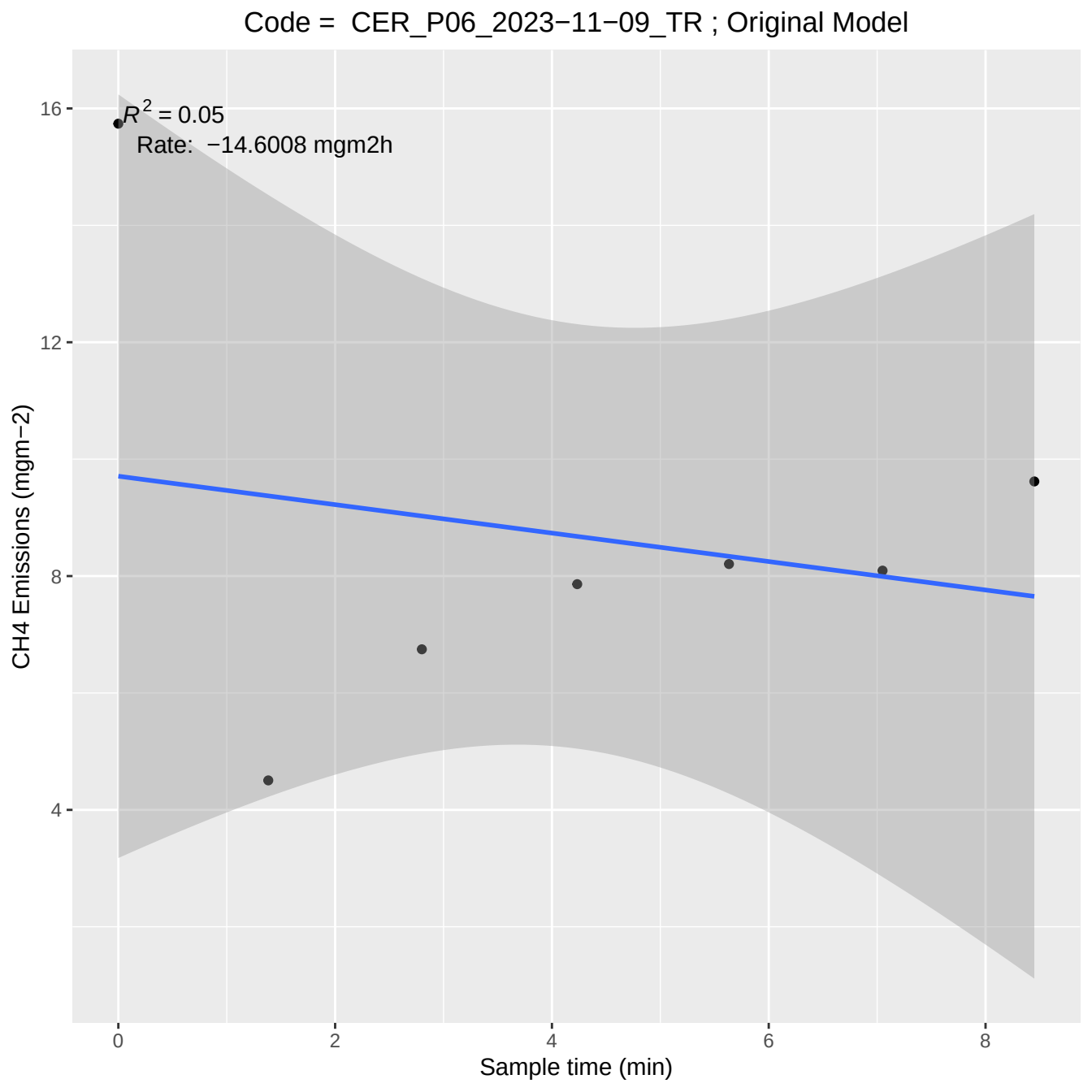

Code = CER_P06_2023−10−10_DK ; Original Model
R^2 = 0.82
Rate: −1.3736 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

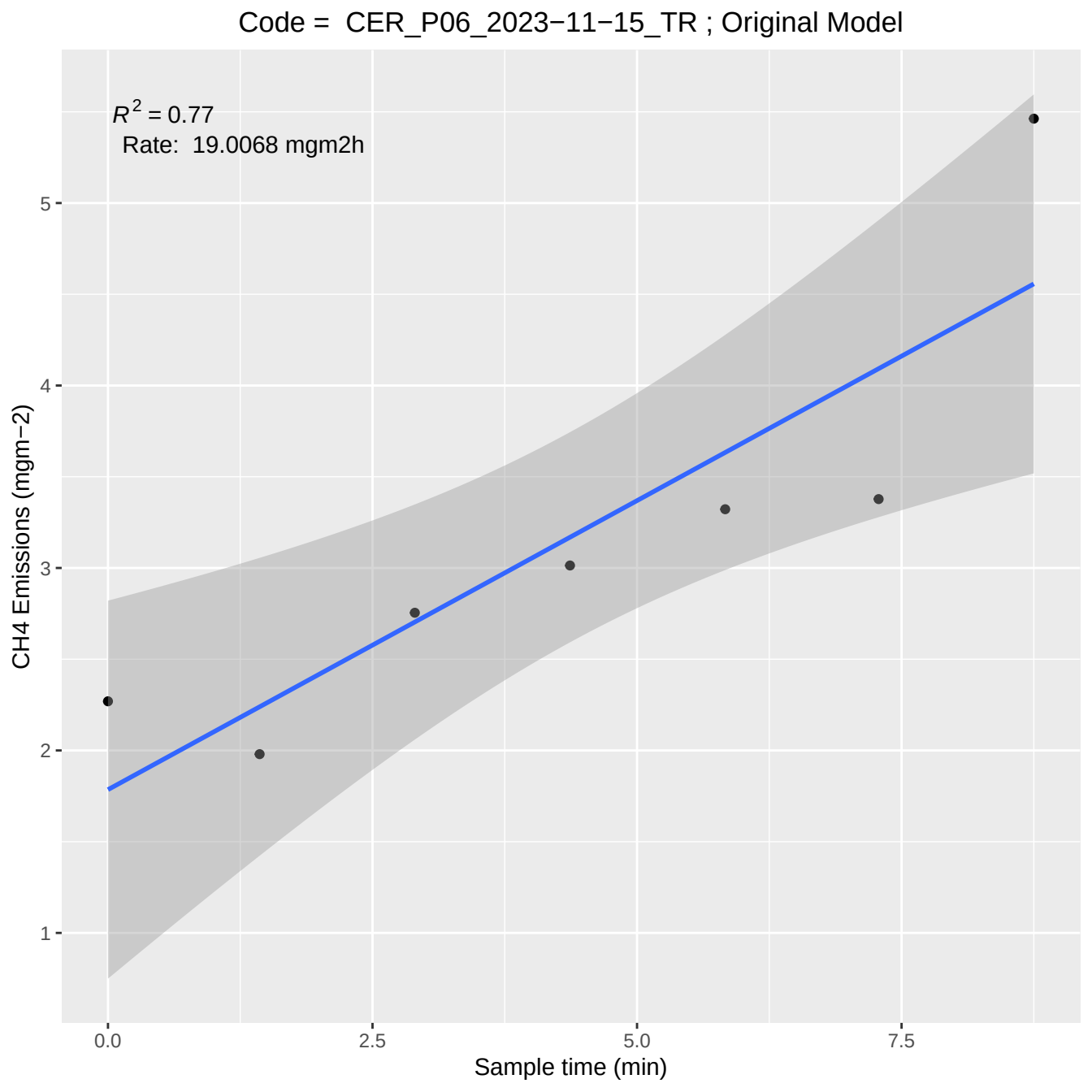

Code = CER_P06_2023−10−10_TR ; Original Model
R^2 = 0.02
Rate: −0.1299 mgm2h
2.25
2.20
2.15
2.10
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

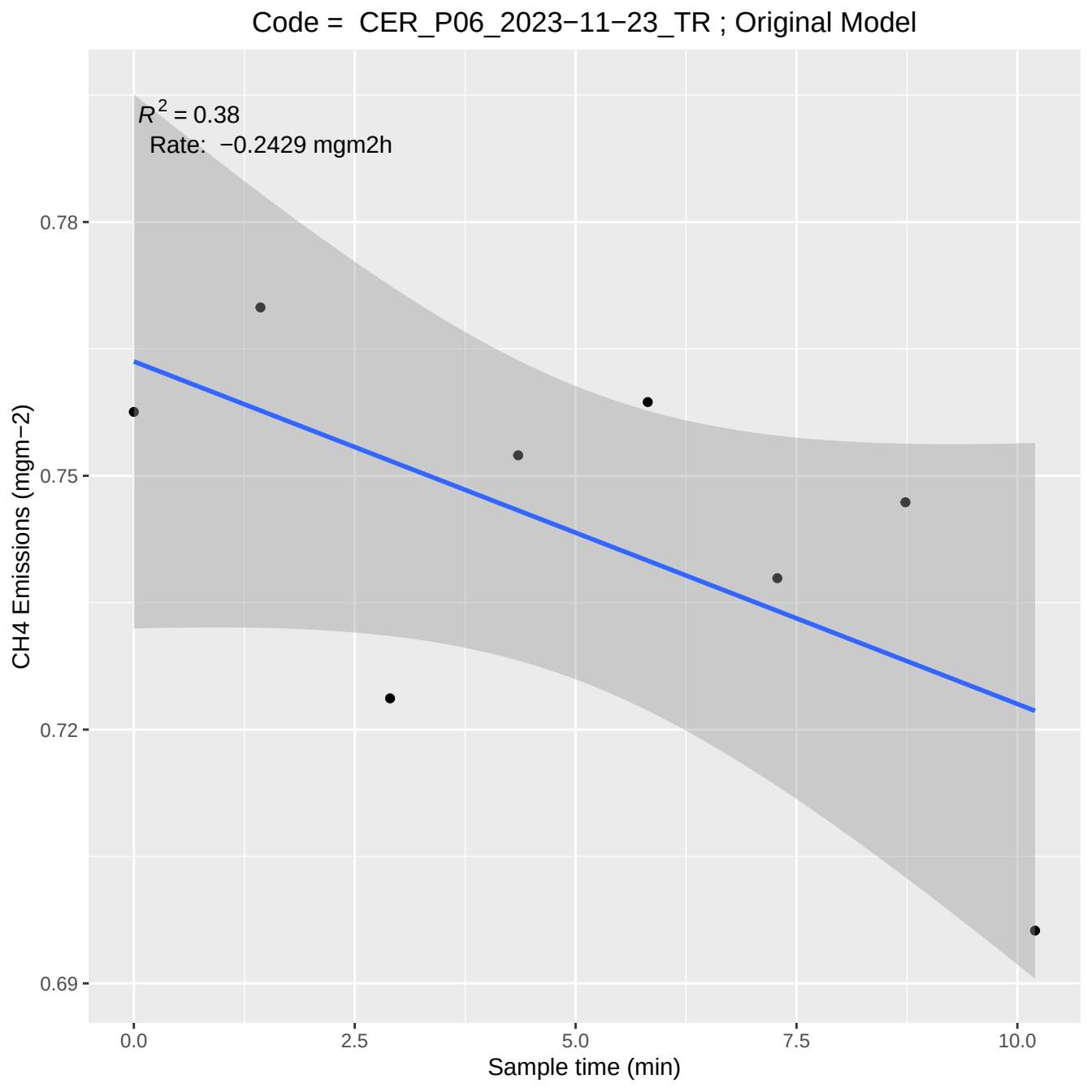

Code = CER_P06_2023−11−03_DK ; Original Model
$R^2 < 0.01$
Rate: −6.1881 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
15
10
5
0
2
4
6
8

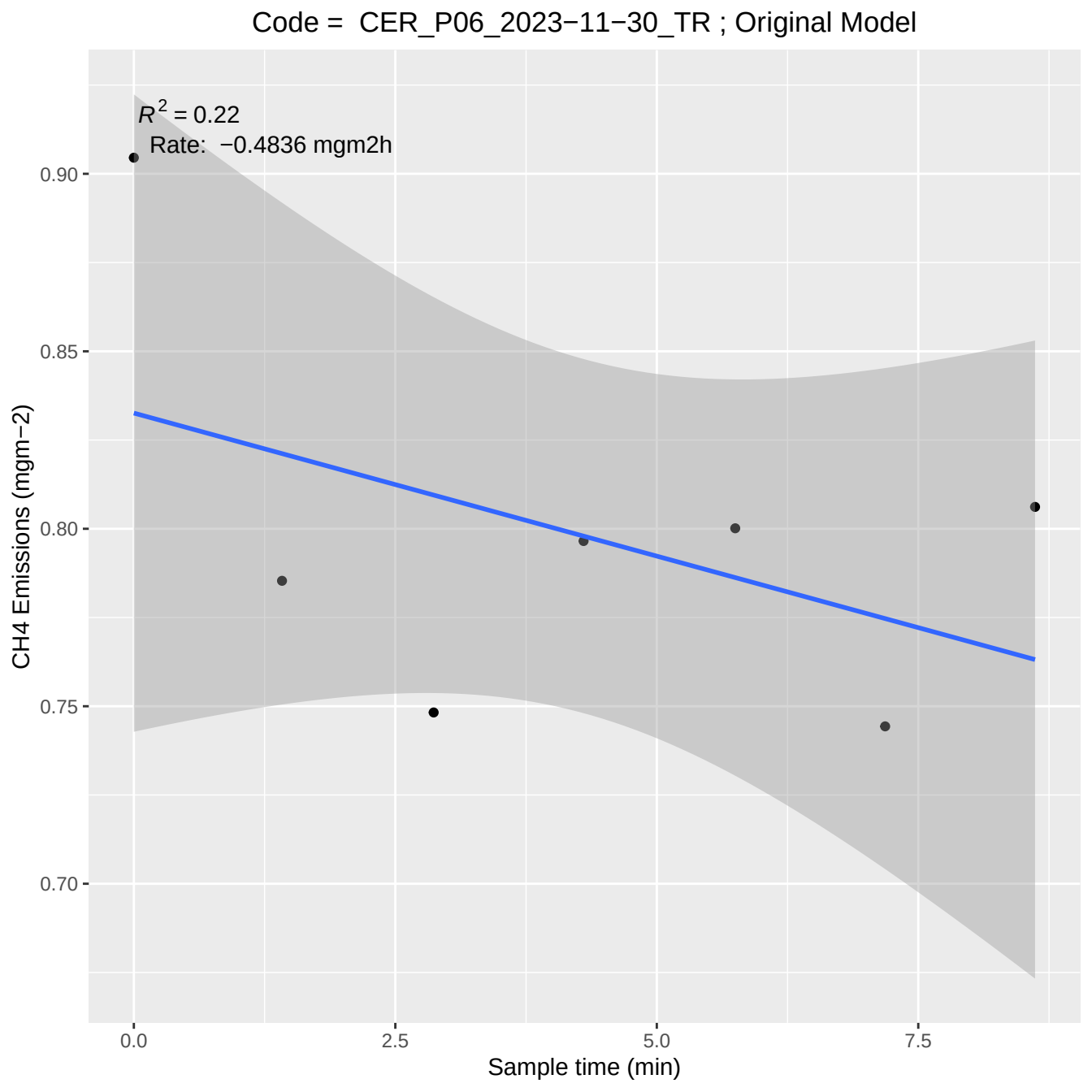

Code = CER_P06_2023−11−03_TR ; Original Model
R^2 = 0.44
Rate: 2.4624 mgm2h
CH4 Emissions (mgm−2)
4.00
3.75
3.50
3.25
0
2
4
6
8
Sample time (min)

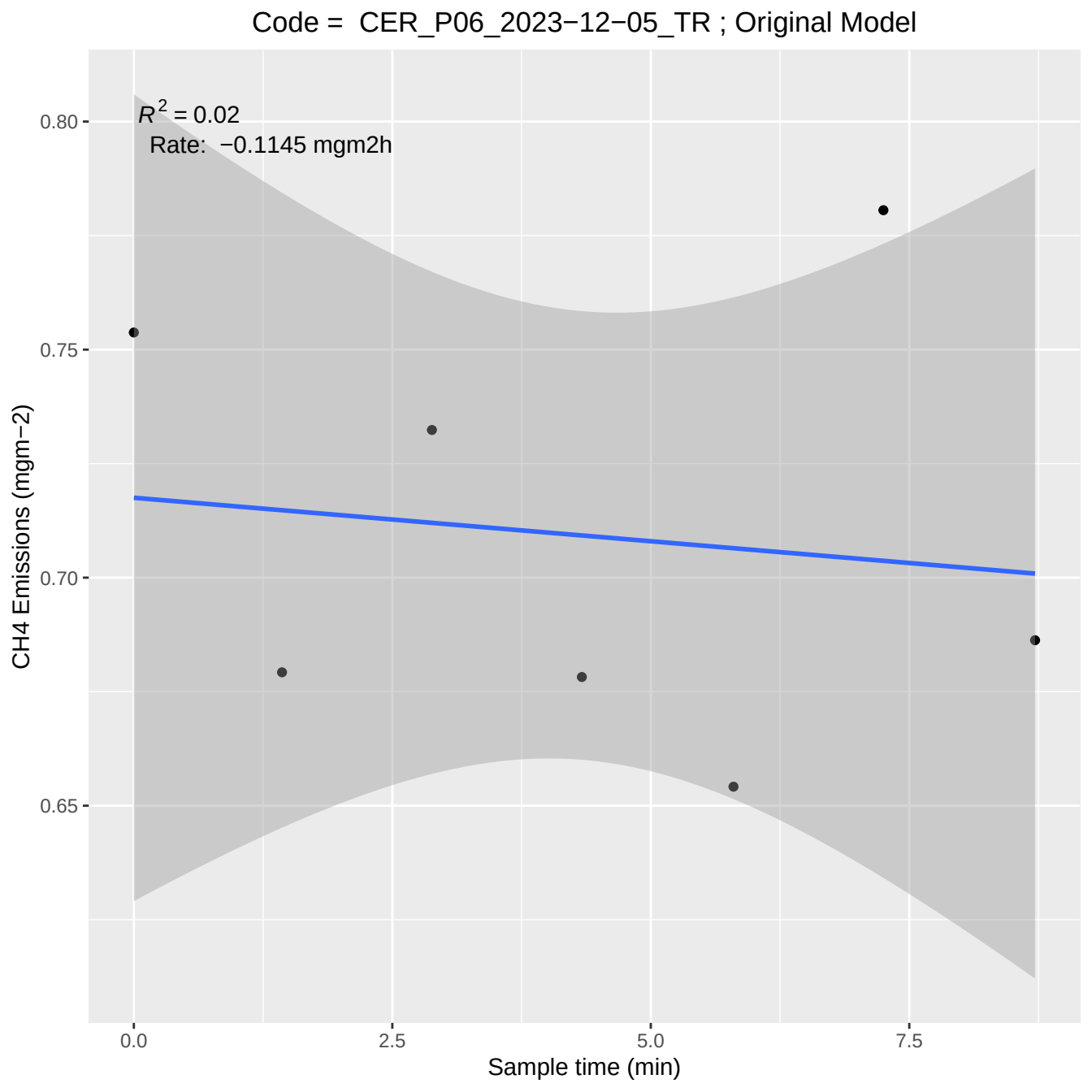

Code = CER_P06_2023−11−09_DK ; Original Model
R^2 = 0.24
Rate: −18.0583 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
10
8
6
4
2
0
2
4
6
8

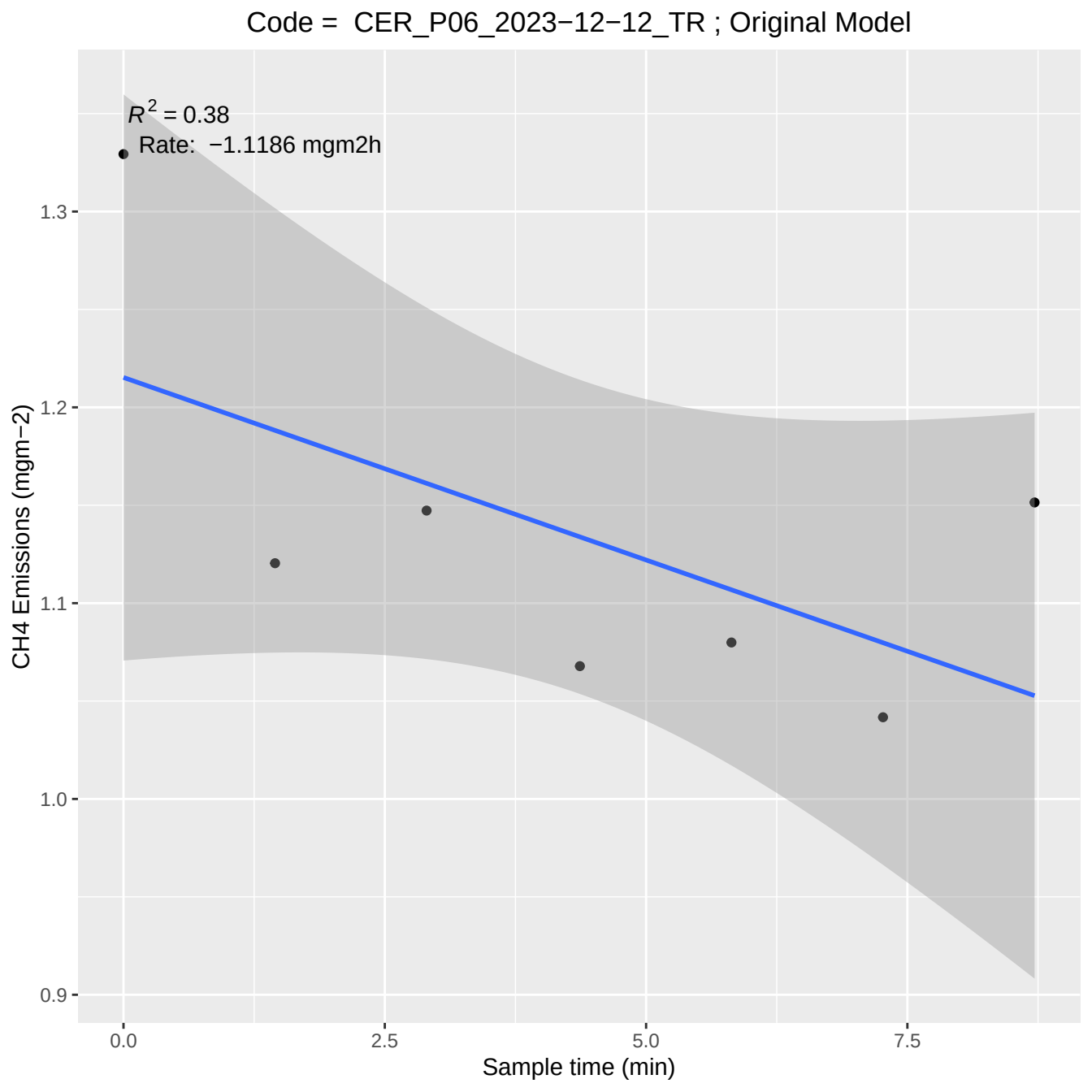

Code = CER_P06_2023−11−09_TR ; Original Model
R^2 = 0.05
Rate: −14.6008 mgm2h
CH4 Emissions (mgm−2)
16
12
8
4
0
2
4
6
8
Sample time (min)

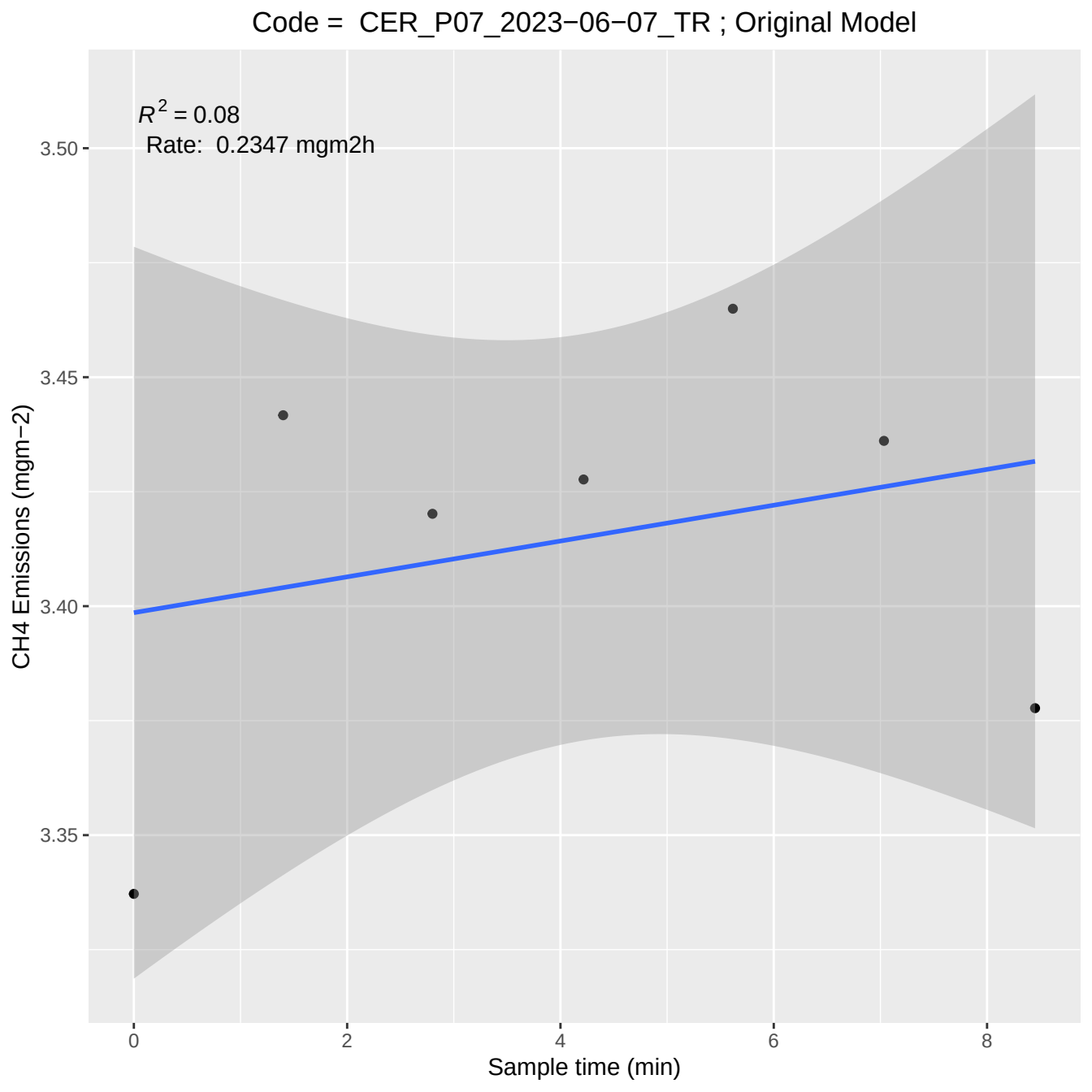

Code = CER_P06_2023−11−15_TR ; Original Model
R^2 = 0.77
Rate: 19.0068 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
1
2
3
4
5
0.0
2.5
5.0
7.5

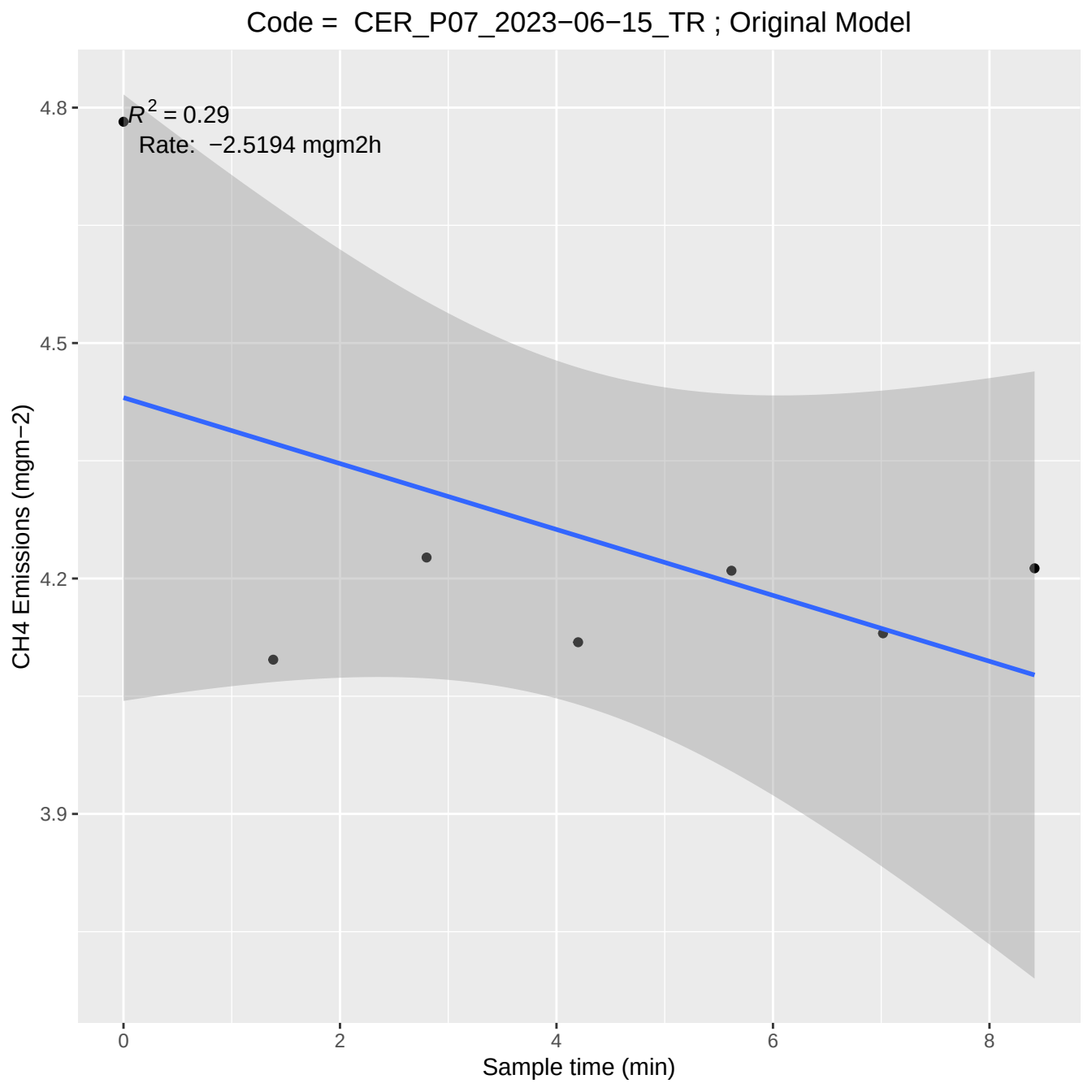

Code = CER_P06_2023−11−23_TR ; Original Model
R^2 = 0.38
Rate: −0.2429 mgm2h
0.78
0.75
0.72
0.69
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

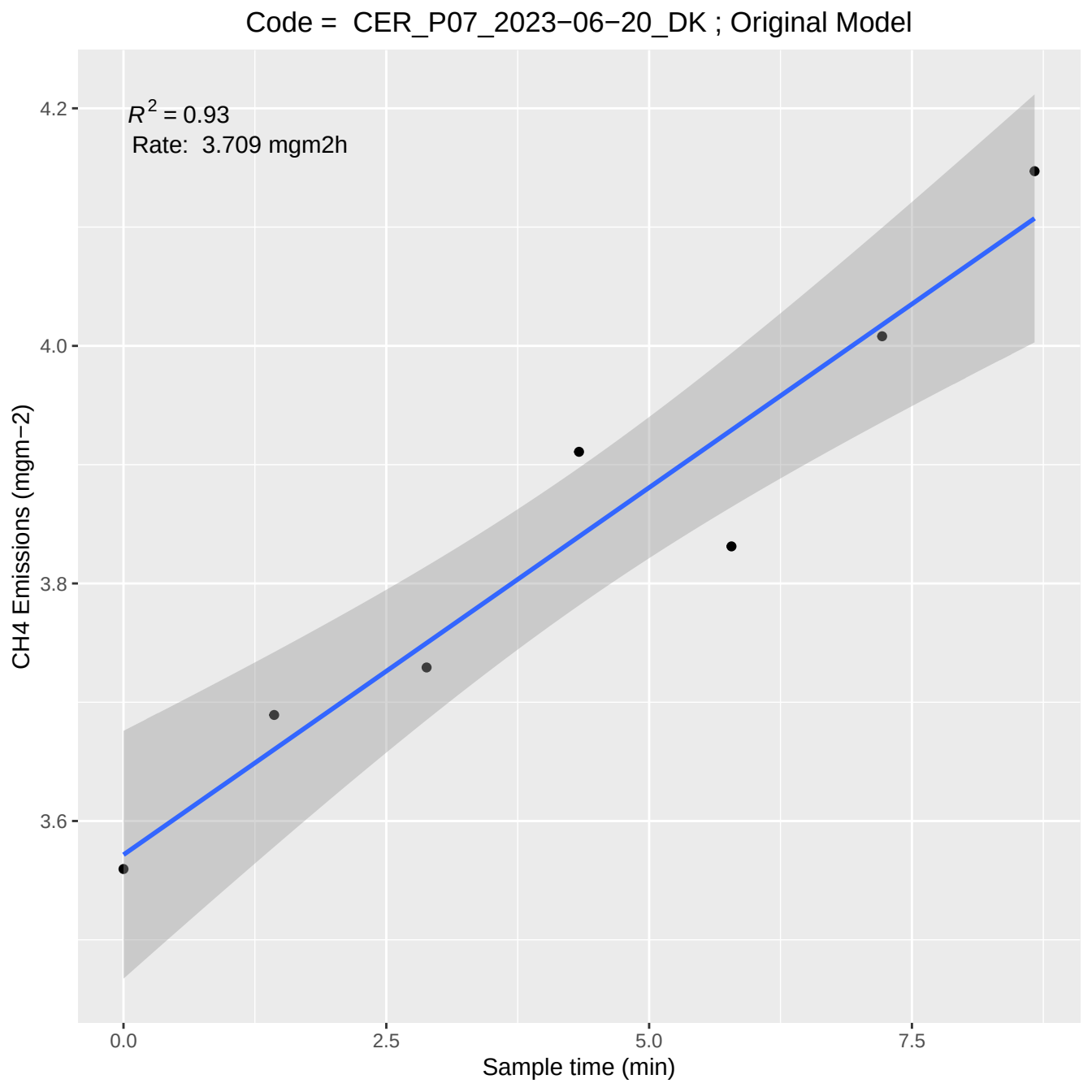

Code = CER_P06_2023−11−30_TR ; Original Model
R^2 = 0.22
Rate: −0.4836 mgm2h
0.90
0.85
0.80
0.75
0.70
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

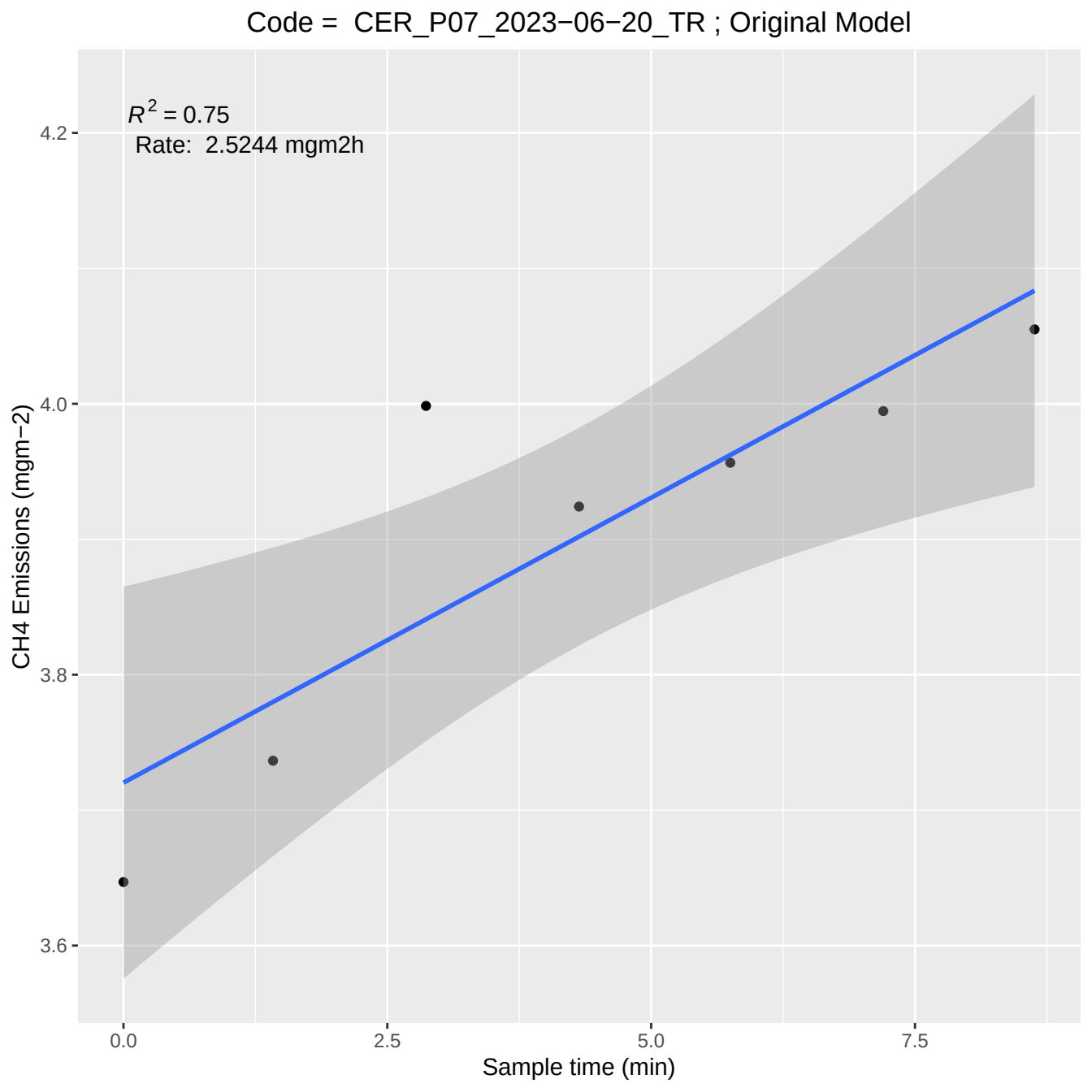

Code = CER_P06_2023−12−05_TR ; Original Model
R^2 = 0.02
Rate: −0.1145 mgm2h
0.80
0.75
0.70
0.65
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

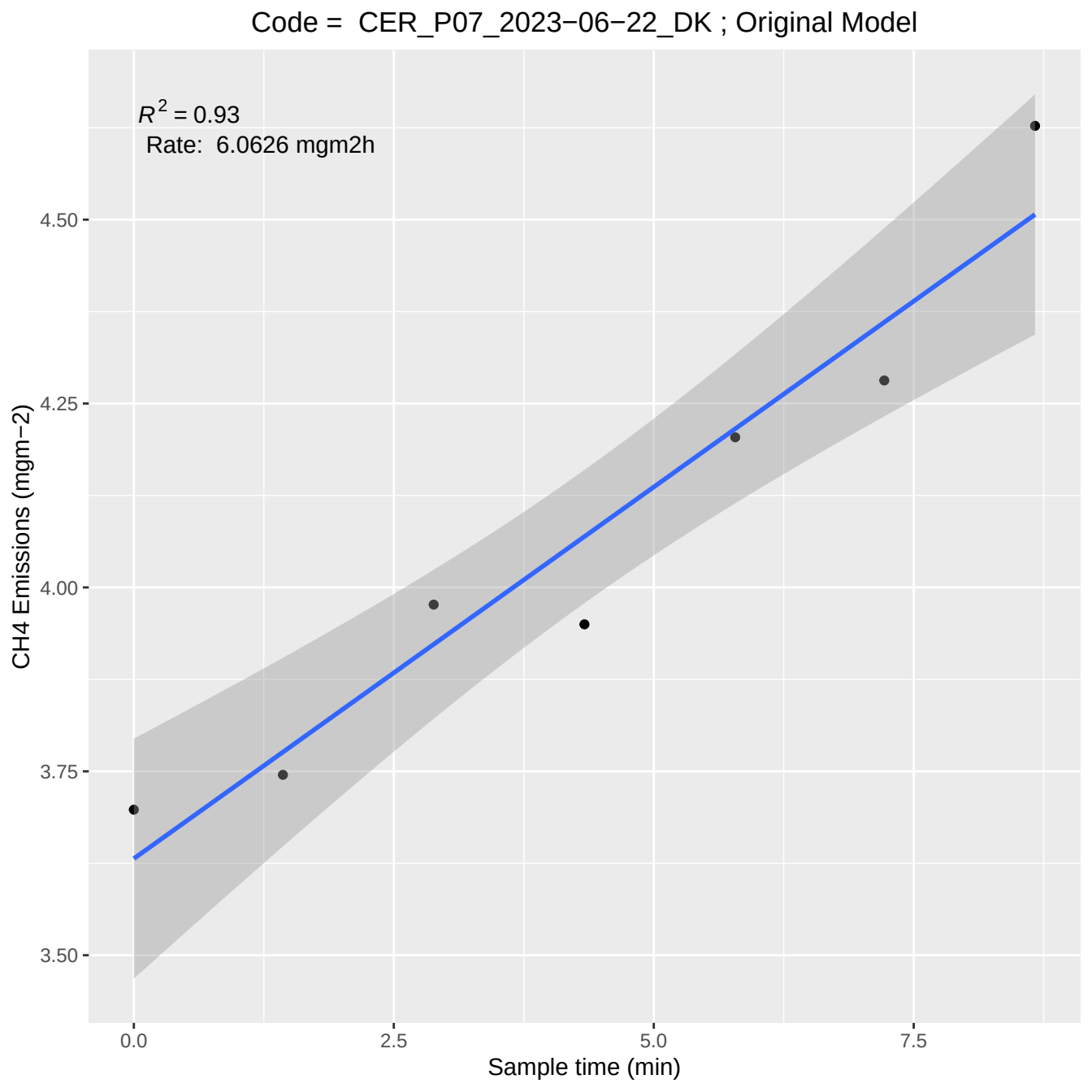

Code = CER_P06_2023−12−12_TR ; Original Model
R^2 = 0.38
Rate: −1.1186 mgm2h
CH4 Emissions (mgm−2)
1.3
1.2
1.1
1.0
0.9
0.0
2.5
5.0
7.5
Sample time (min)

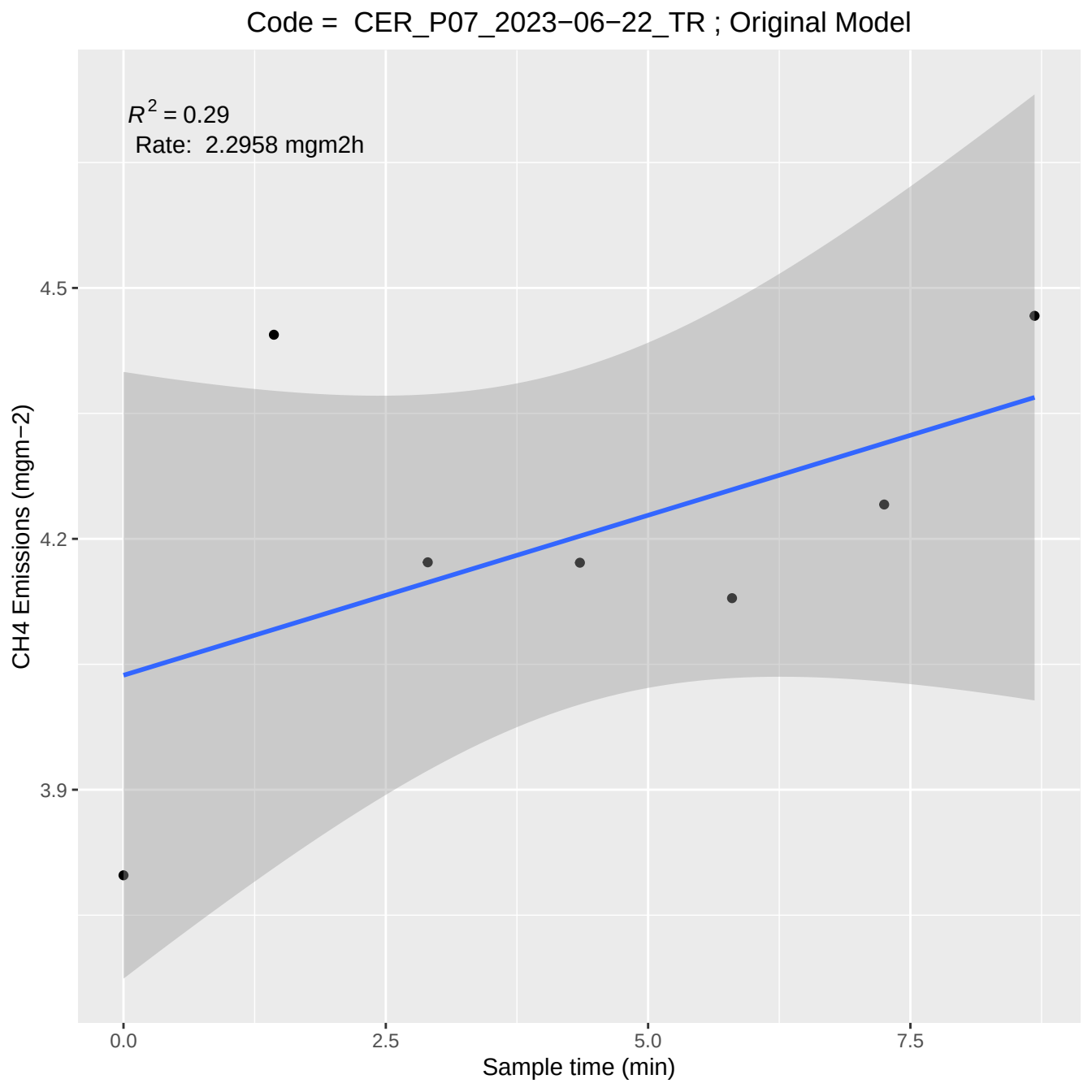

Code = CER_P07_2023−06−07_TR ; Original Model
R^2 = 0.08
Rate: 0.2347 mgm2h
3.50
3.45
3.40
3.35
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)

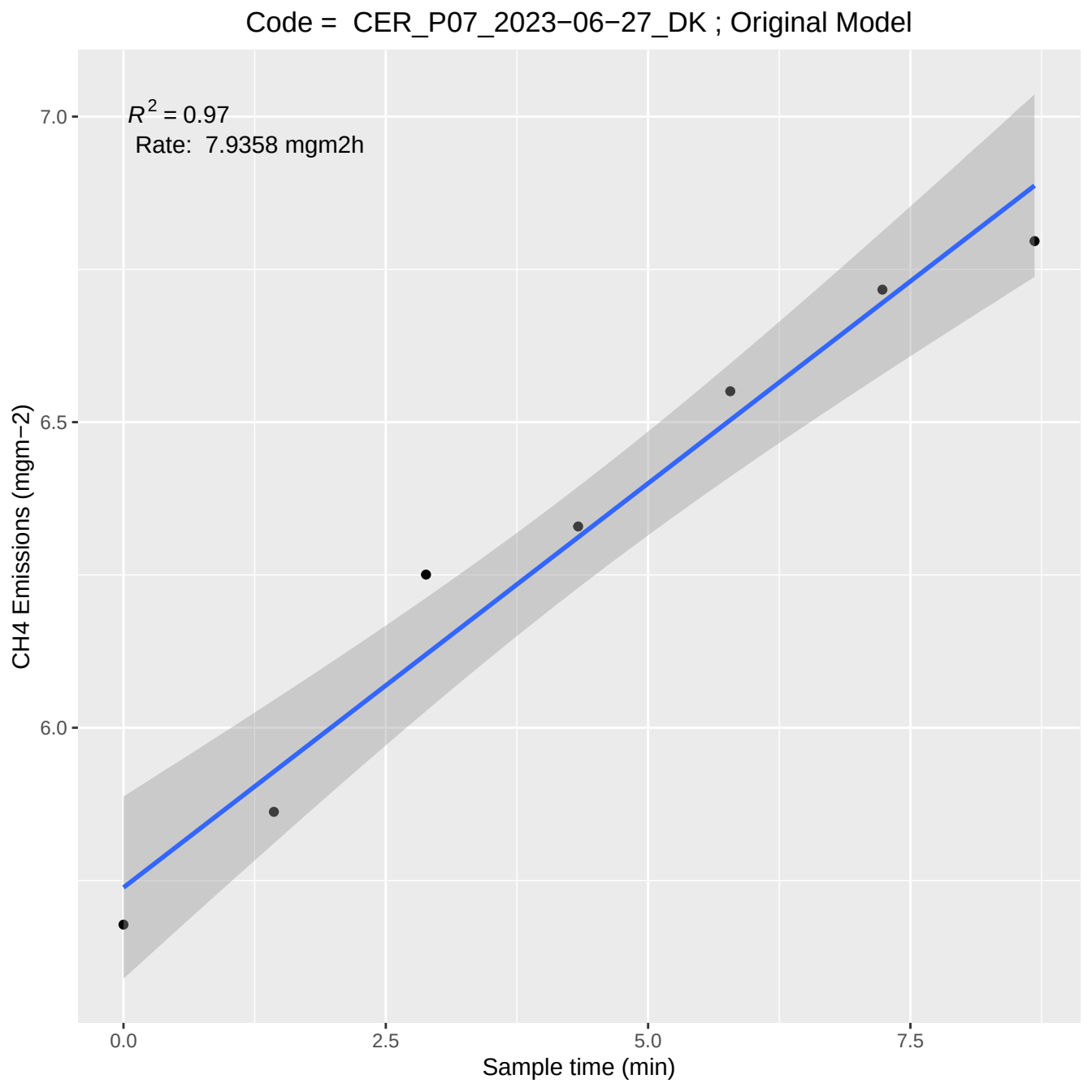

Code = CER_P07_2023−06−15_TR ; Original Model
R^2 = 0.29
Rate: −2.5194 mgm2h
CH4 Emissions (mgm−2)
4.8
4.5
4.2
3.9
0
2
4
6
8
Sample time (min)

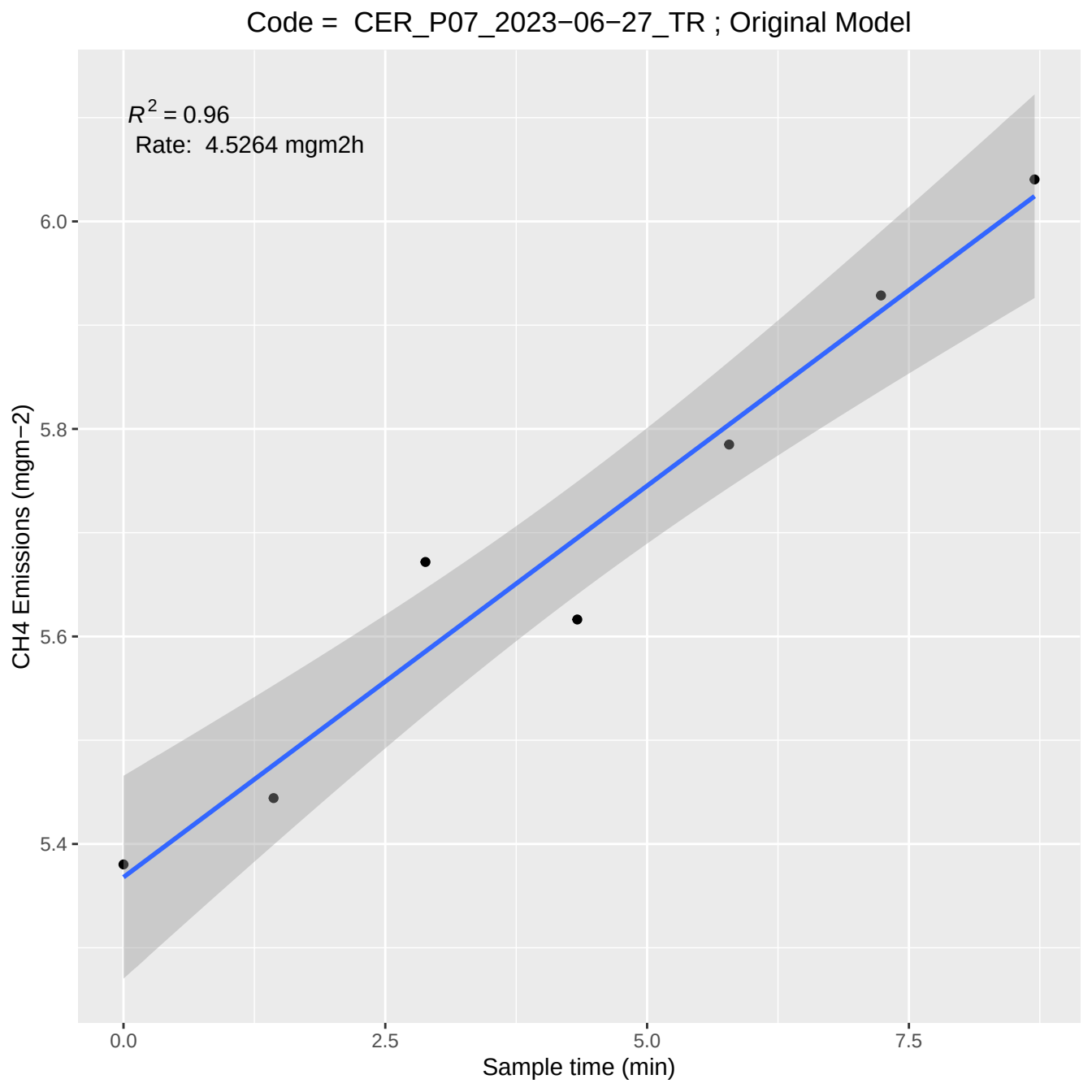

Code = CER_P07_2023−06−20_DK ; Original Model
R^2 = 0.93
Rate: 3.709 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

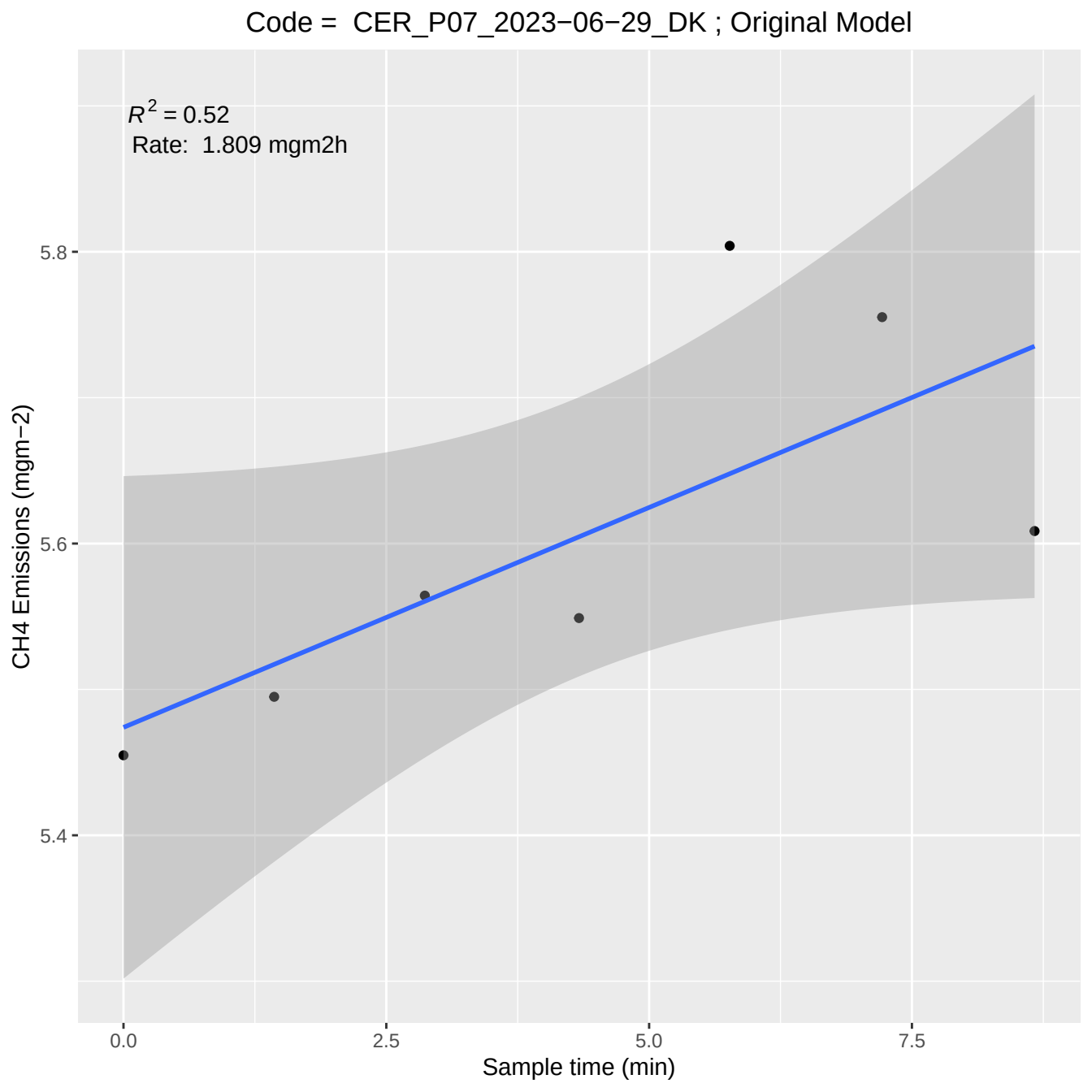

Code = CER_P07_2023−06−20_TR ; Original Model
R^2 = 0.75
Rate: 2.5244 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

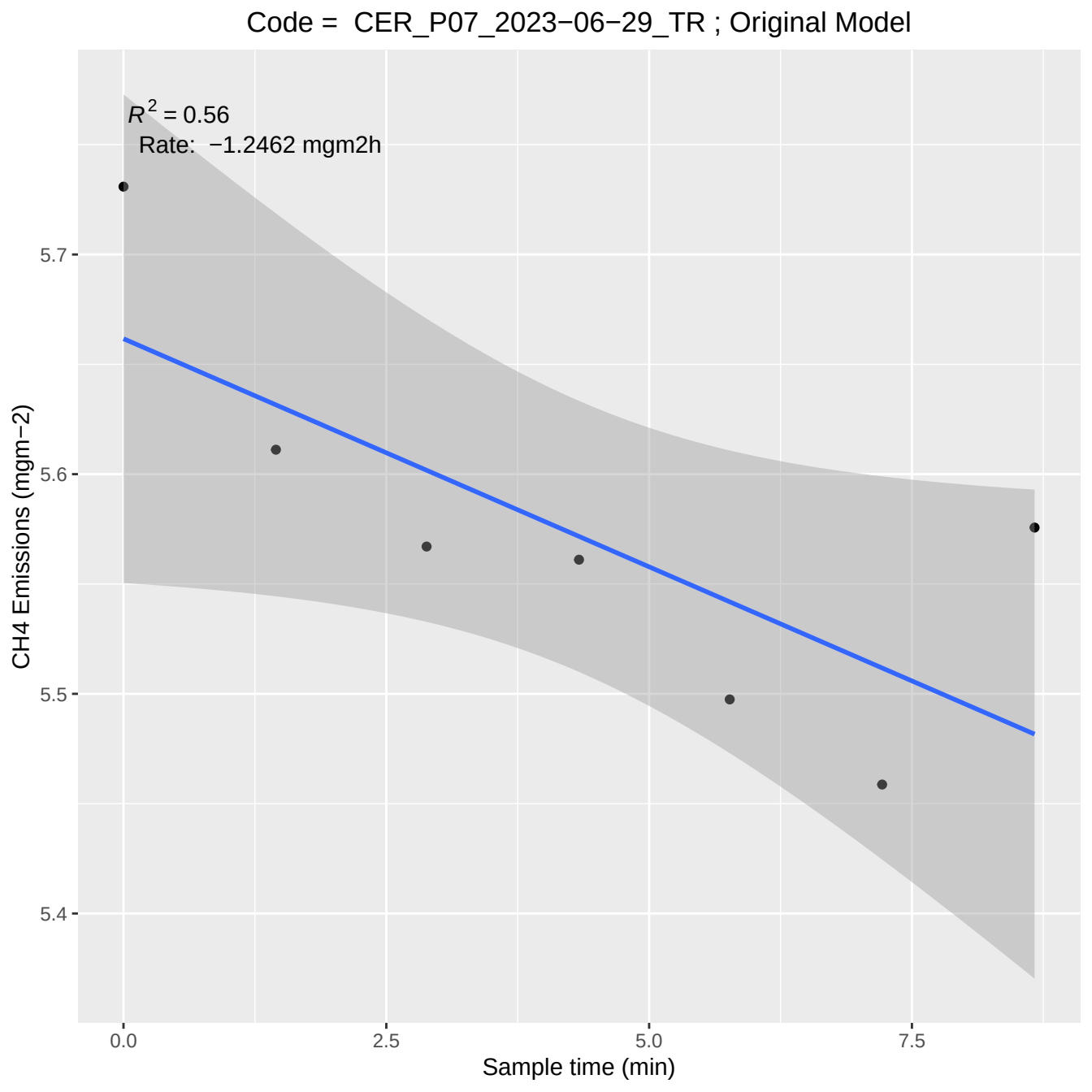

Code = CER_P07_2023−06−22_DK ; Original Model
R^2 = 0.93
Rate: 6.0626 mgm2h
4.50
4.25
4.00
3.75
3.50
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

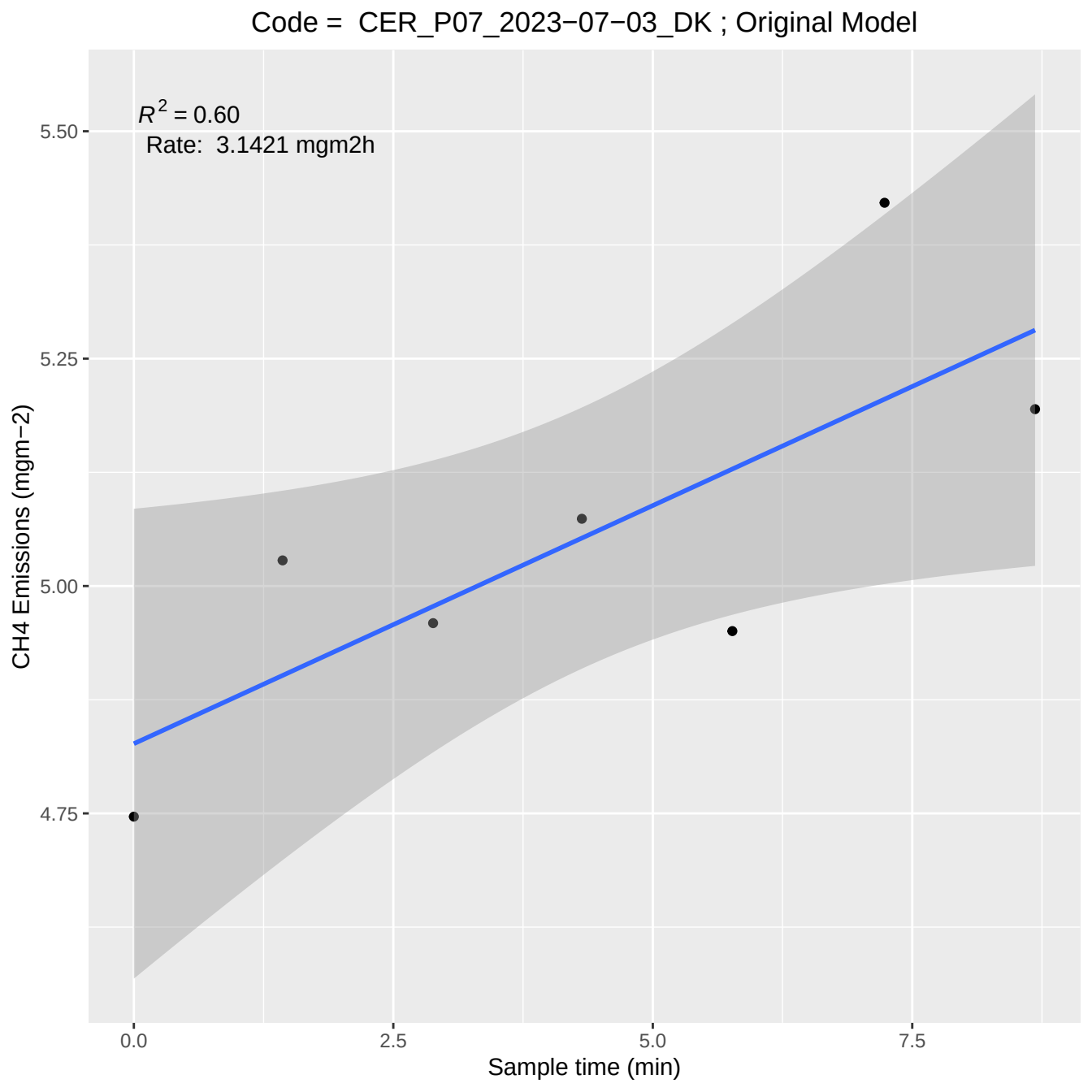

Code = CER_P07_2023−06−22_TR ; Original Model
R^2 = 0.29
Rate: 2.2958 mgm2h
4.5
4.2
3.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

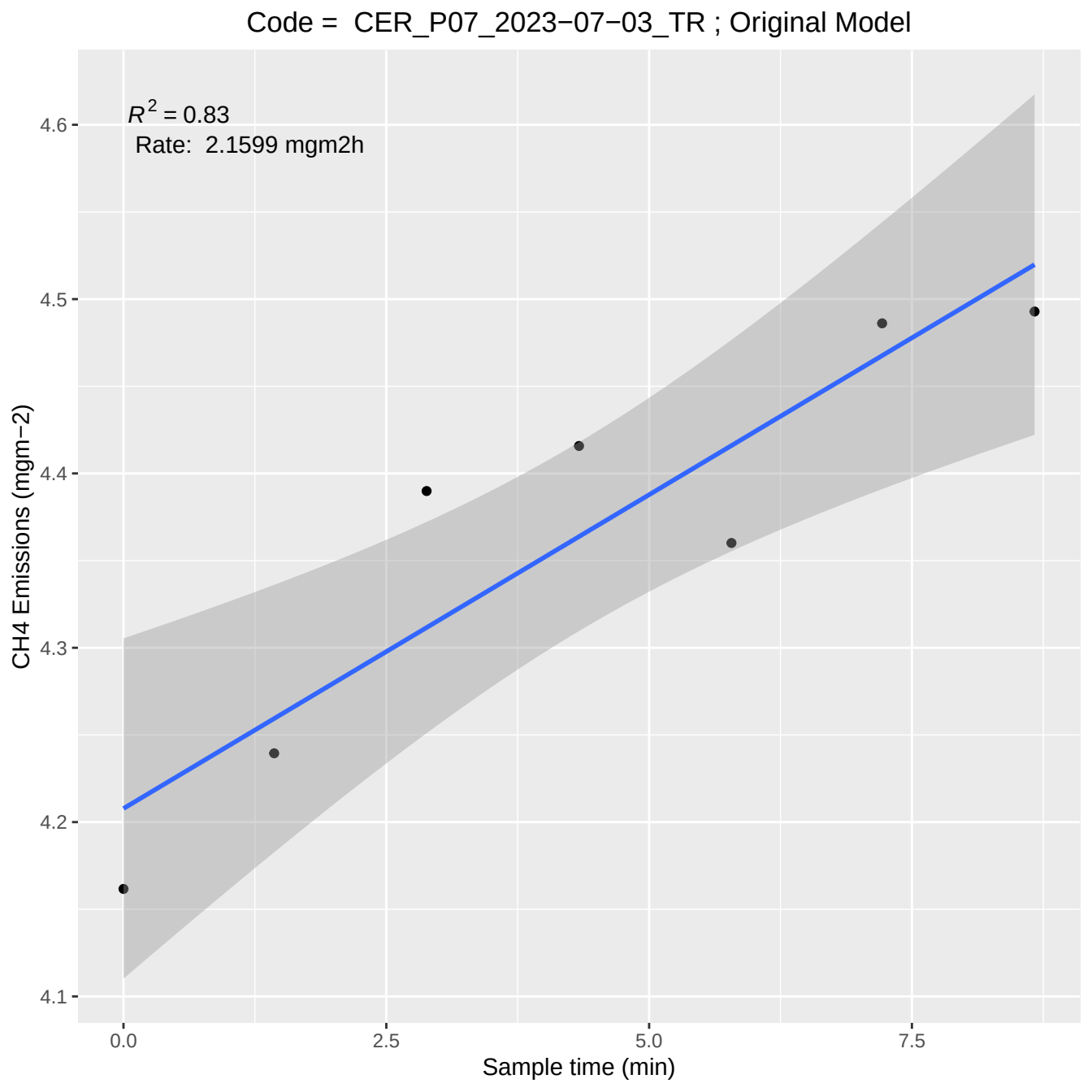

Code = CER_P07_2023−06−27_DK ; Original Model
R^2 = 0.97
Rate: 7.9358 mgm2h
7.0
6.5
6.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

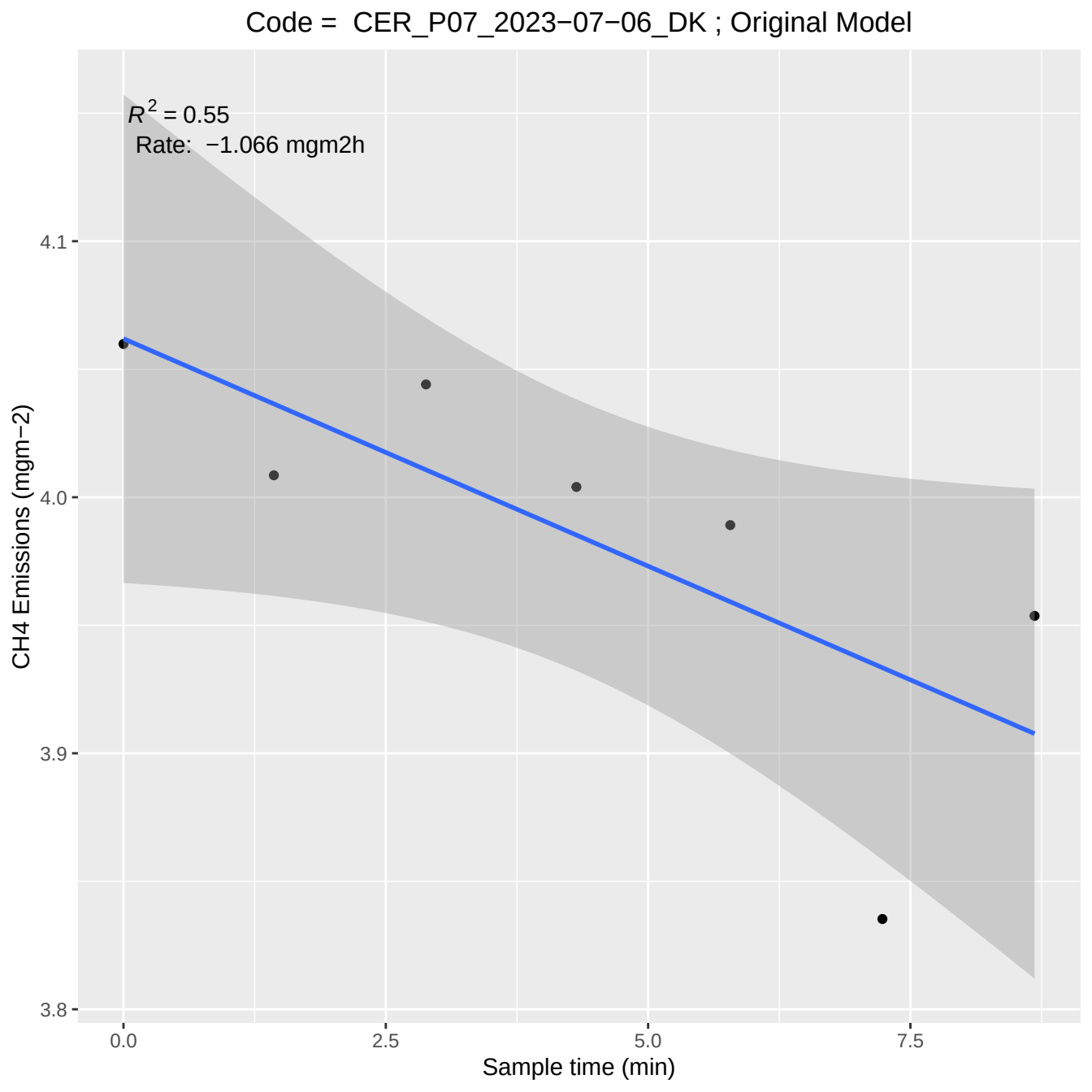

Code = CER_P07_2023−06−27_TR ; Original Model
R^2 = 0.96
Rate: 4.5264 mgm2h
CH4 Emissions (mgm−2)
6.0
5.8
5.6
5.4
0.0
2.5
5.0
7.5
Sample time (min)

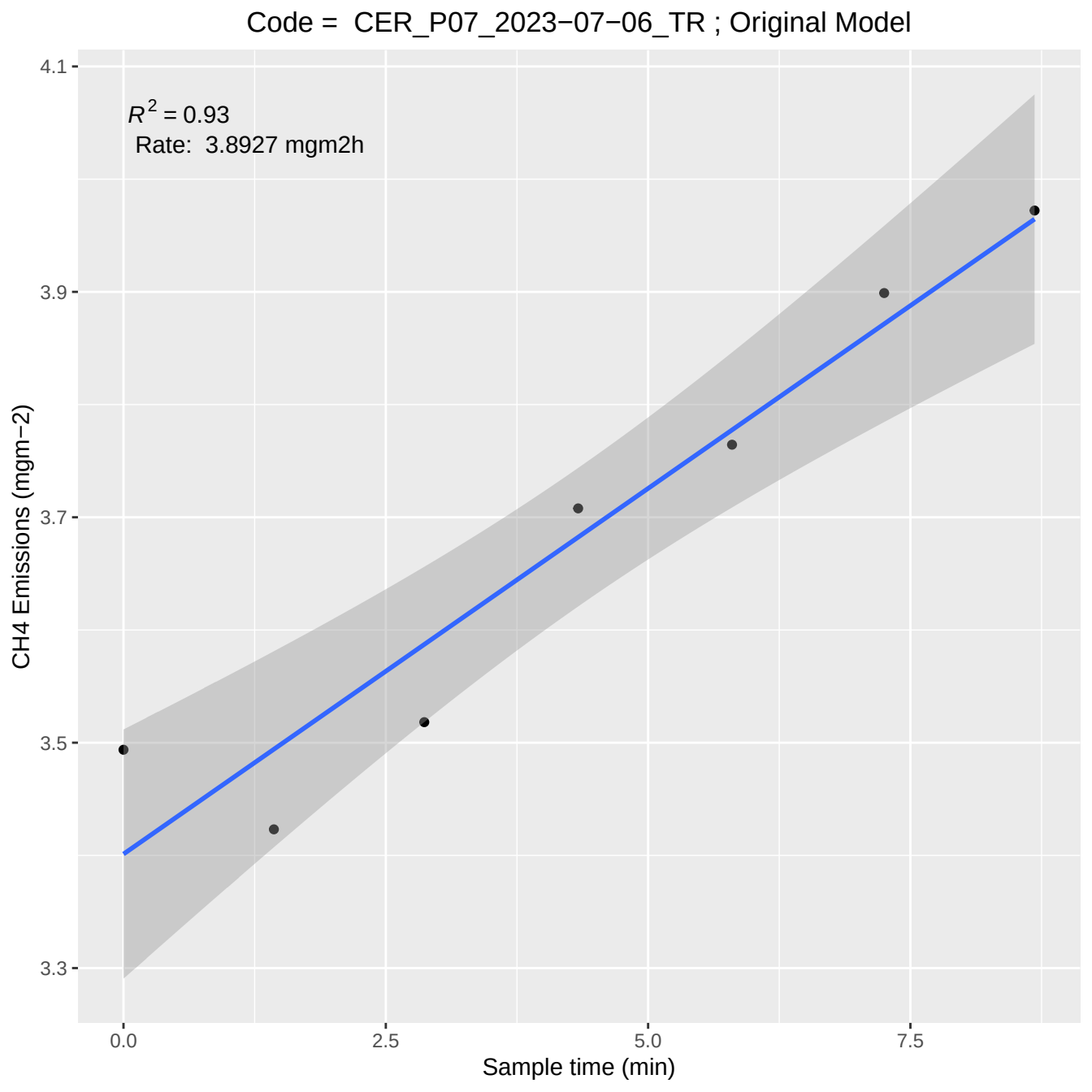

Code = CER_P07_2023−06−29_DK ; Original Model
R^2 = 0.52
Rate: 1.809 mgm2h
5.8
5.6
5.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

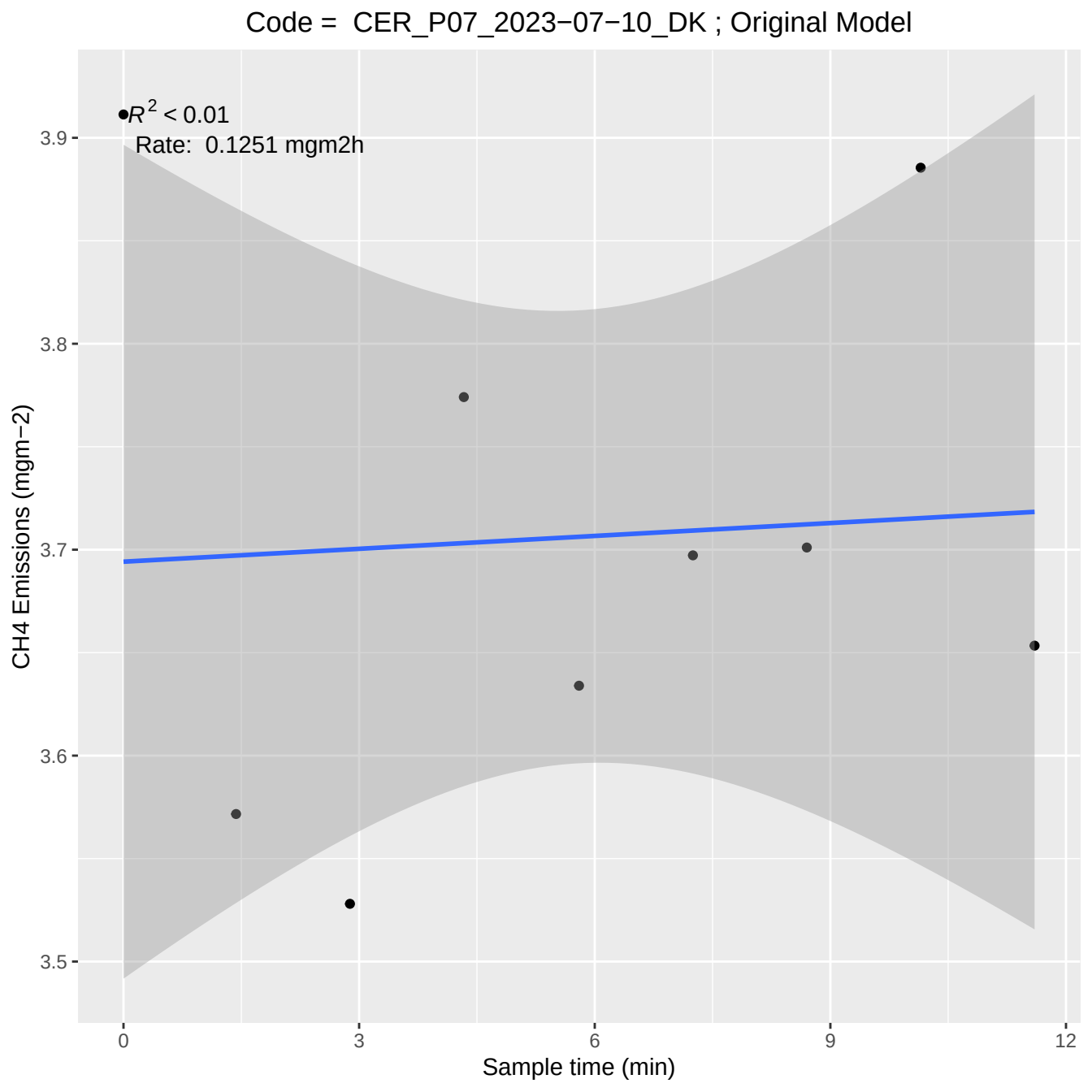

Code = CER_P07_2023−06−29_TR ; Original Model
R^2 = 0.56
Rate: −1.2462 mgm2h
5.7
5.6
5.5
5.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

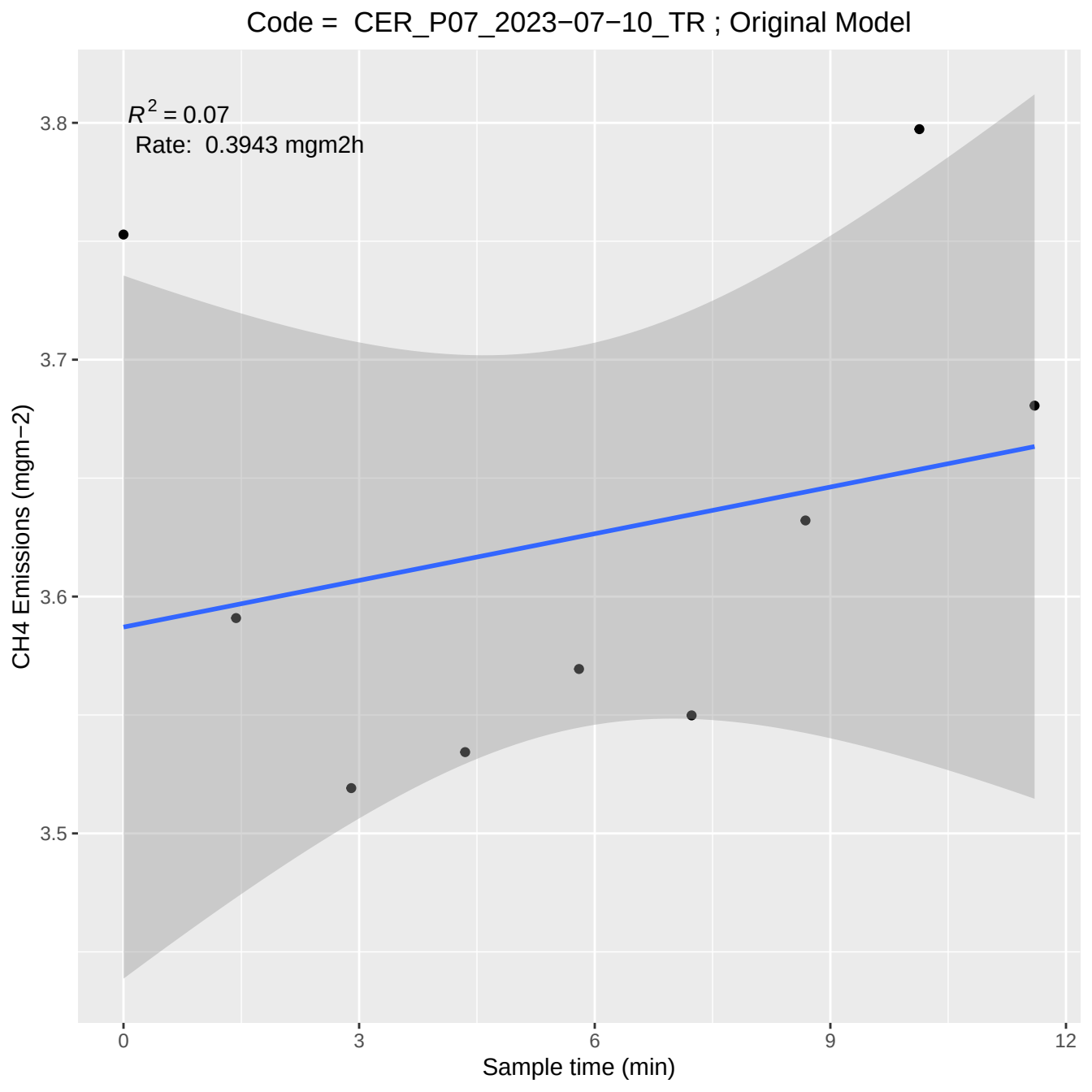

Code = CER_P07_2023−07−03_DK ; Original Model
R^2 = 0.60
Rate: 3.1421 mgm2h
5.50
5.25
5.00
4.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

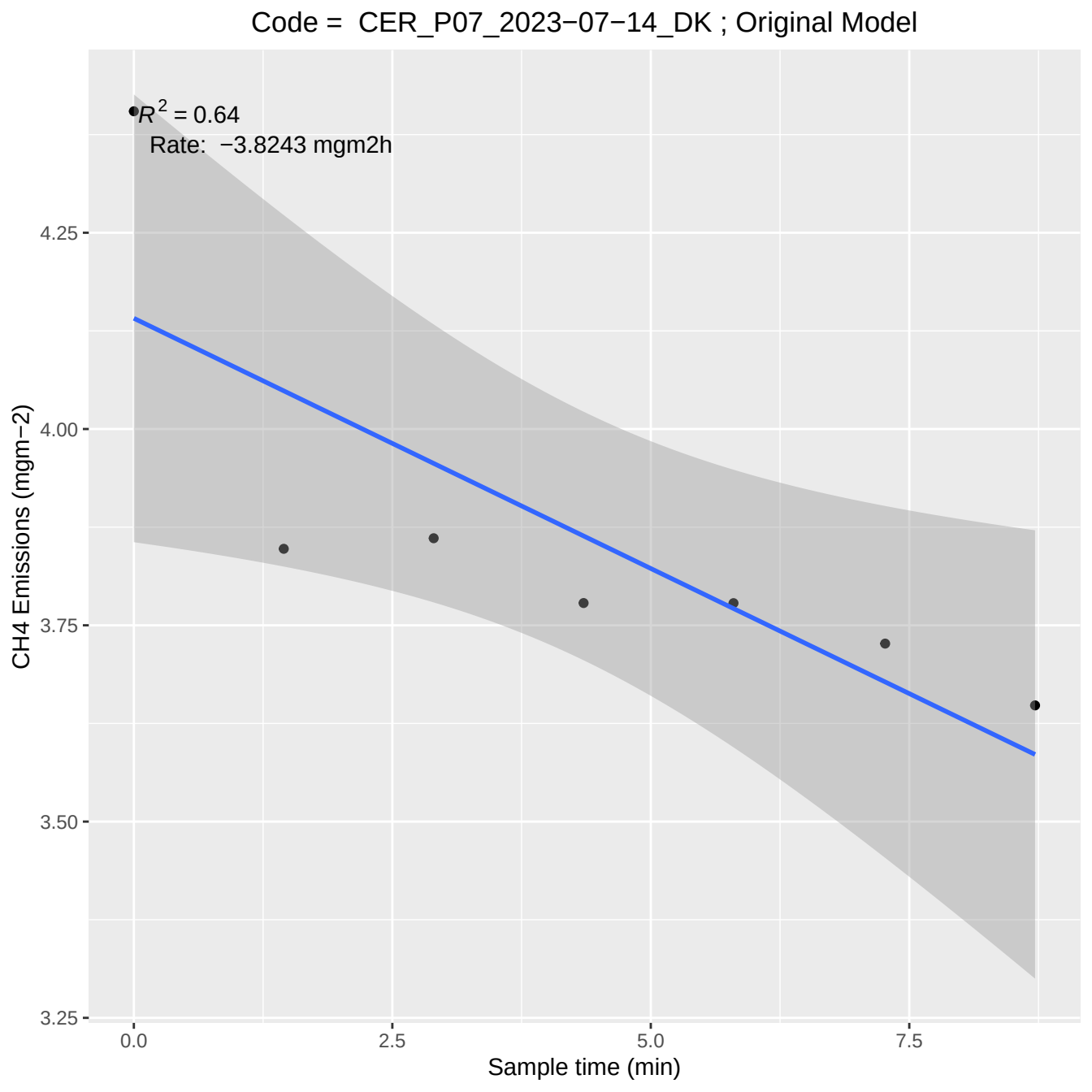

Code = CER_P07_2023−07−03_TR ; Original Model
R^2 = 0.83
Rate: 2.1599 mgm2h
CH4 Emissions (mgm−2)
4.6
4.5
4.4
4.3
4.2
4.1
0.0
2.5
5.0
7.5
Sample time (min)

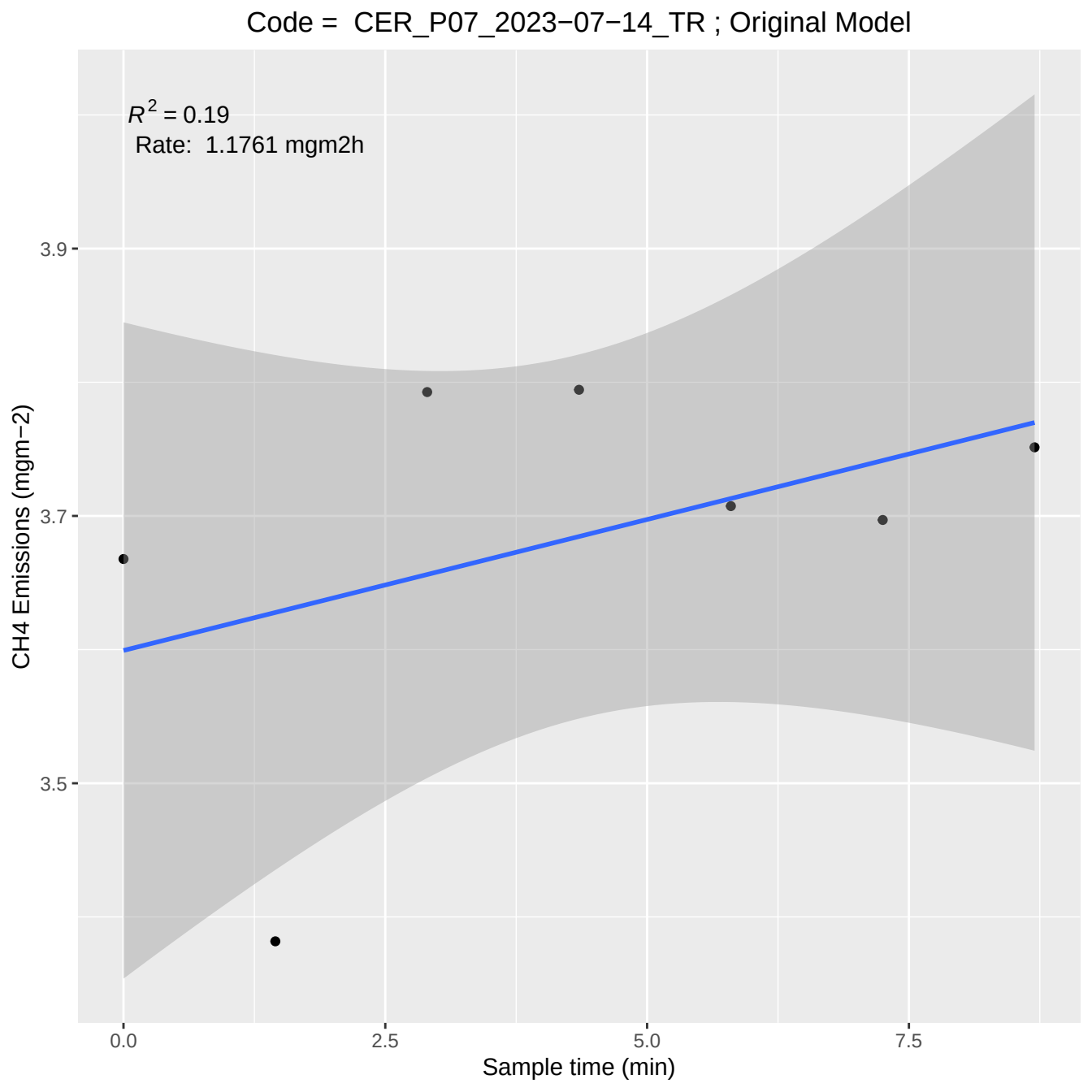

Code = CER_P07_2023−07−06_DK ; Original Model
R^2 = 0.55
Rate: −1.066 mgm2h
4.1
4.0
3.9
3.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

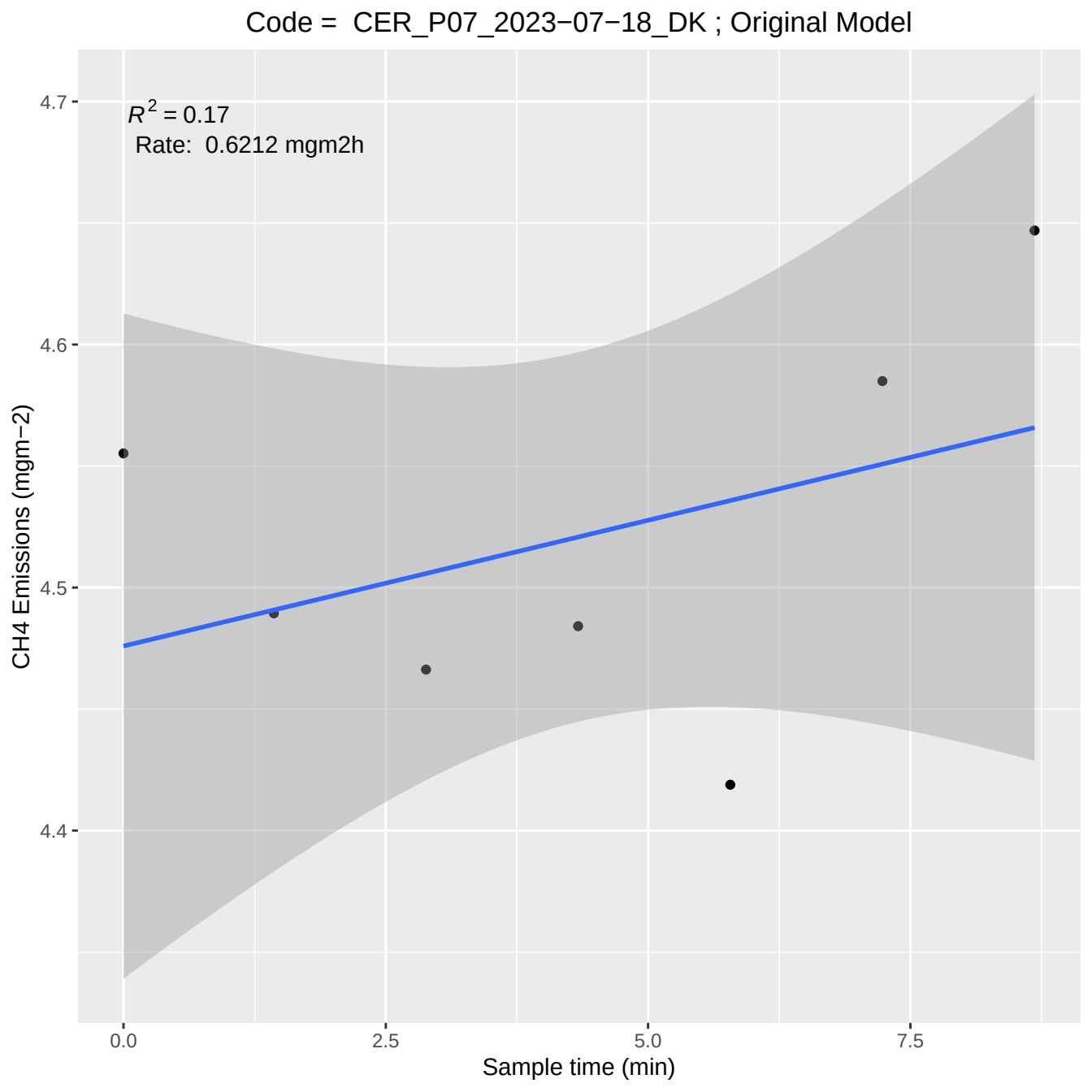

Code = CER_P07_2023−07−06_TR ; Original Model
R^2 = 0.93
Rate: 3.8927 mgm2h
CH4 Emissions (mgm−2)
4.1
3.9
3.7
3.5
3.3
0.0
2.5
5.0
7.5
Sample time (min)

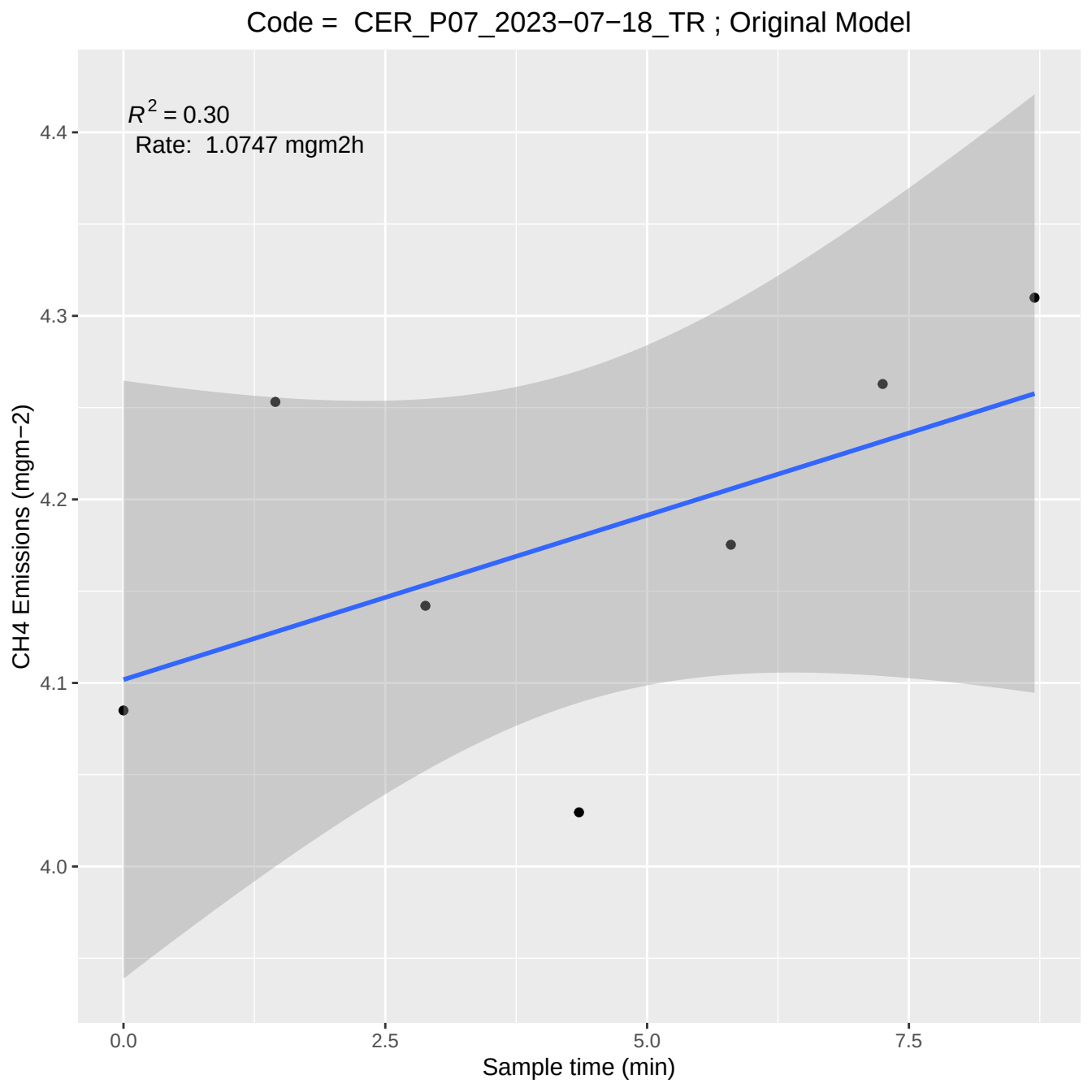

Code = CER_P07_2023−07−10_DK ; Original Model
R^2 < 0.01
Rate: 0.1251 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
3.5
0
3
6
9
12
Sample time (min)

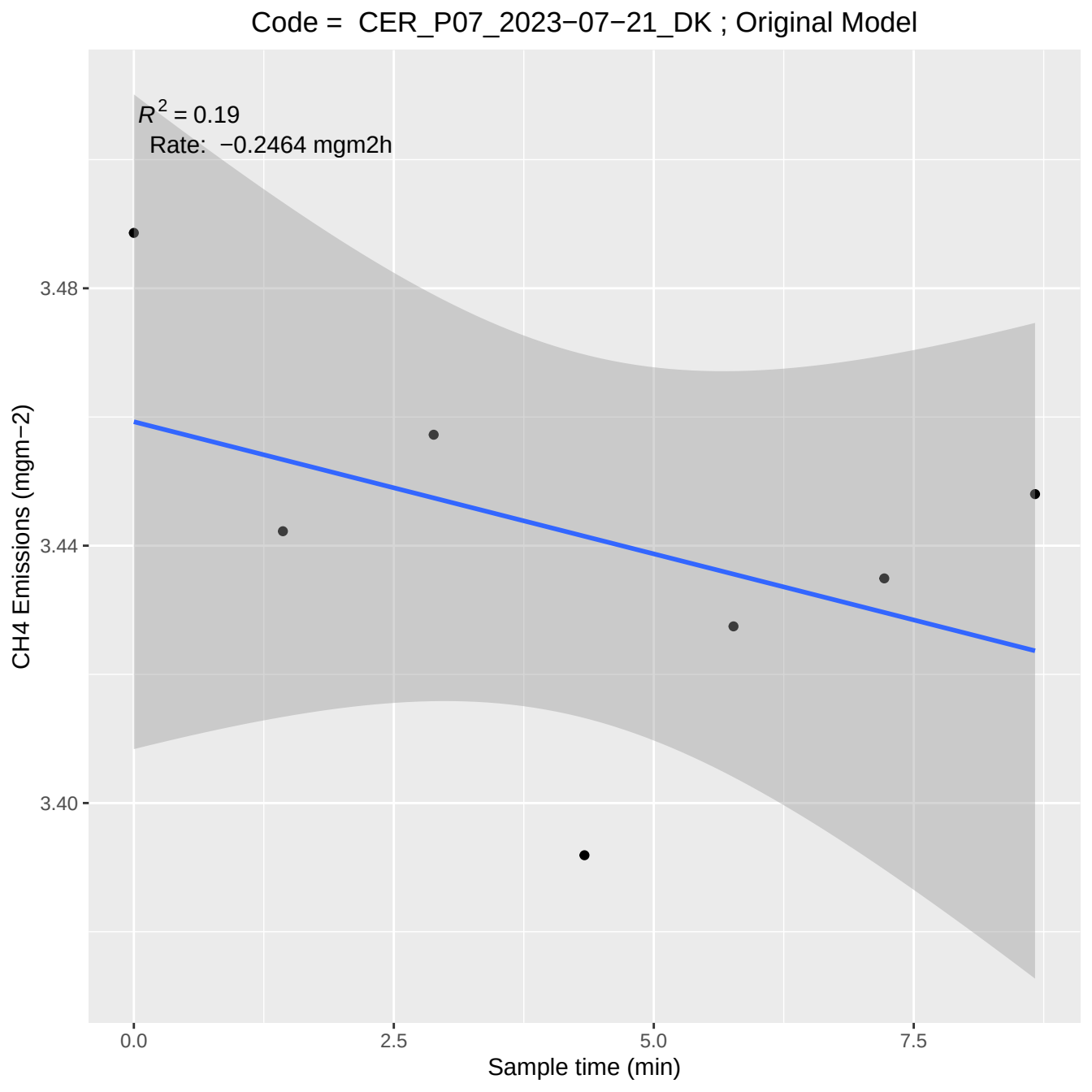

Code = CER_P07_2023−07−10_TR ; Original Model
R^2 = 0.07
Rate: 0.3943 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
3.5
0
3
6
9
12
Sample time (min)

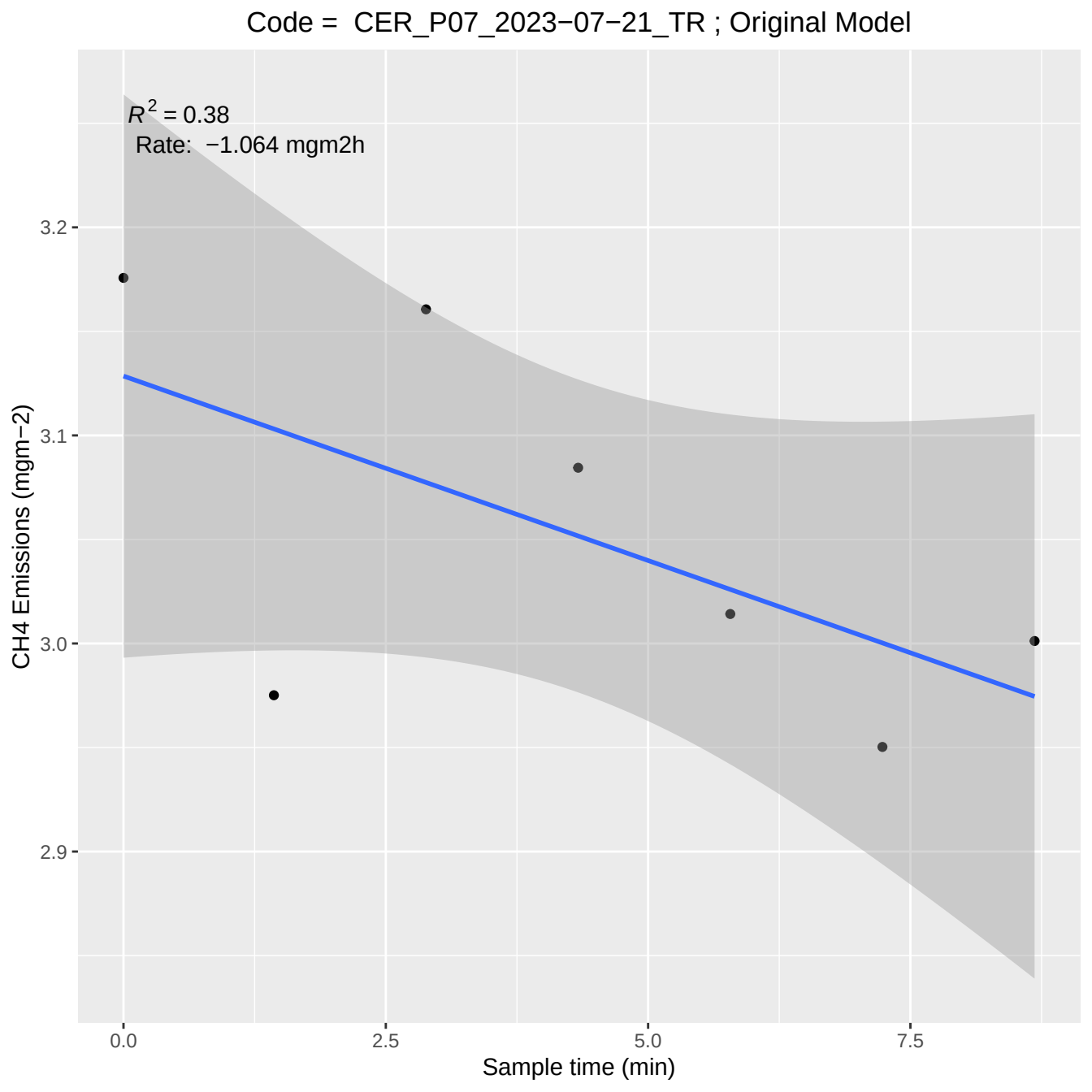

Code = CER_P07_2023−07−14_DK ; Original Model
R^2 = 0.64
Rate: −3.8243 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
3.25
0.0
2.5
5.0
7.5
Sample time (min)

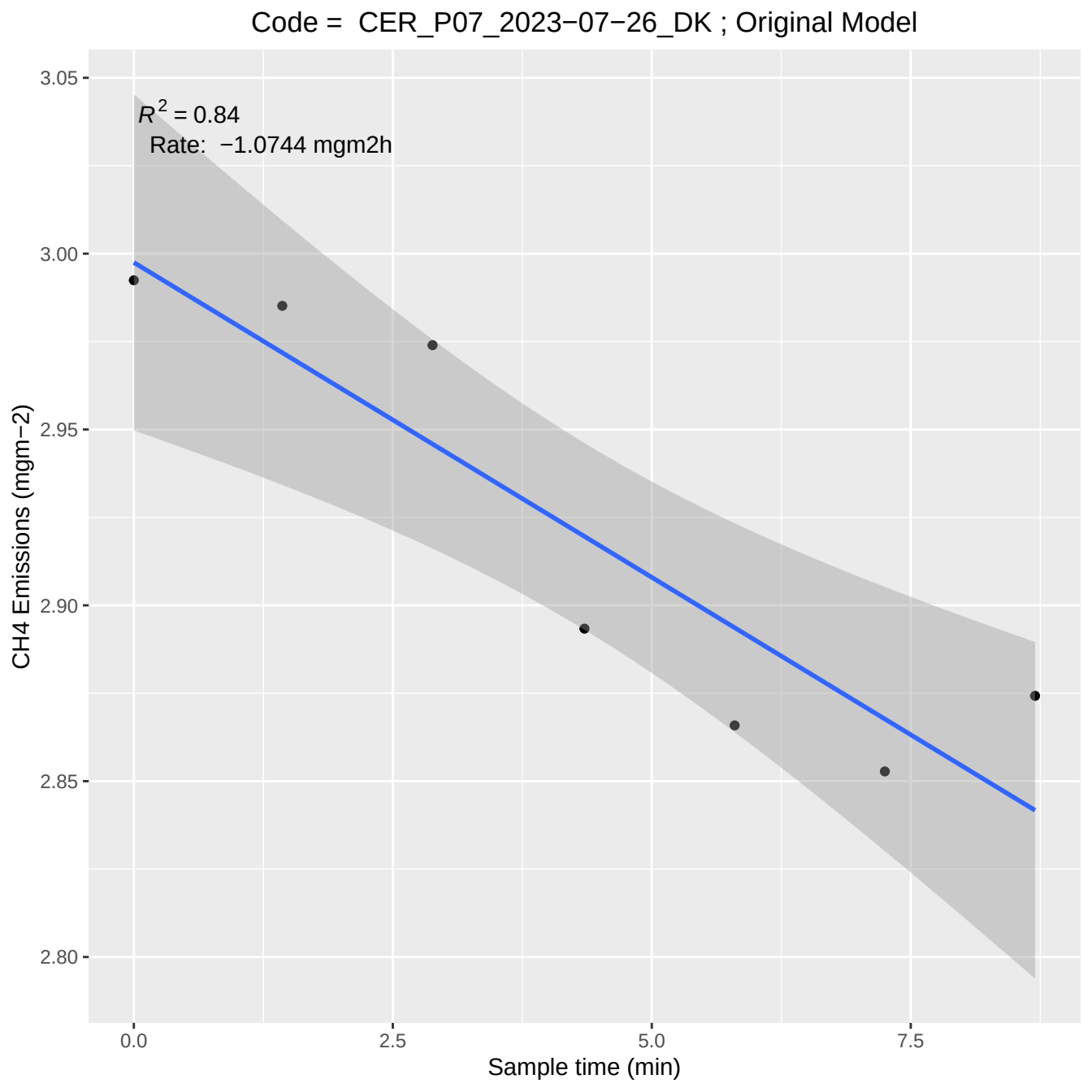

Code = CER_P07_2023−07−14_TR ; Original Model
R^2 = 0.19
Rate: 1.1761 mgm2h
CH4 Emissions (mgm−2)
3.9
3.7
3.5
0.0
2.5
5.0
7.5
Sample time (min)

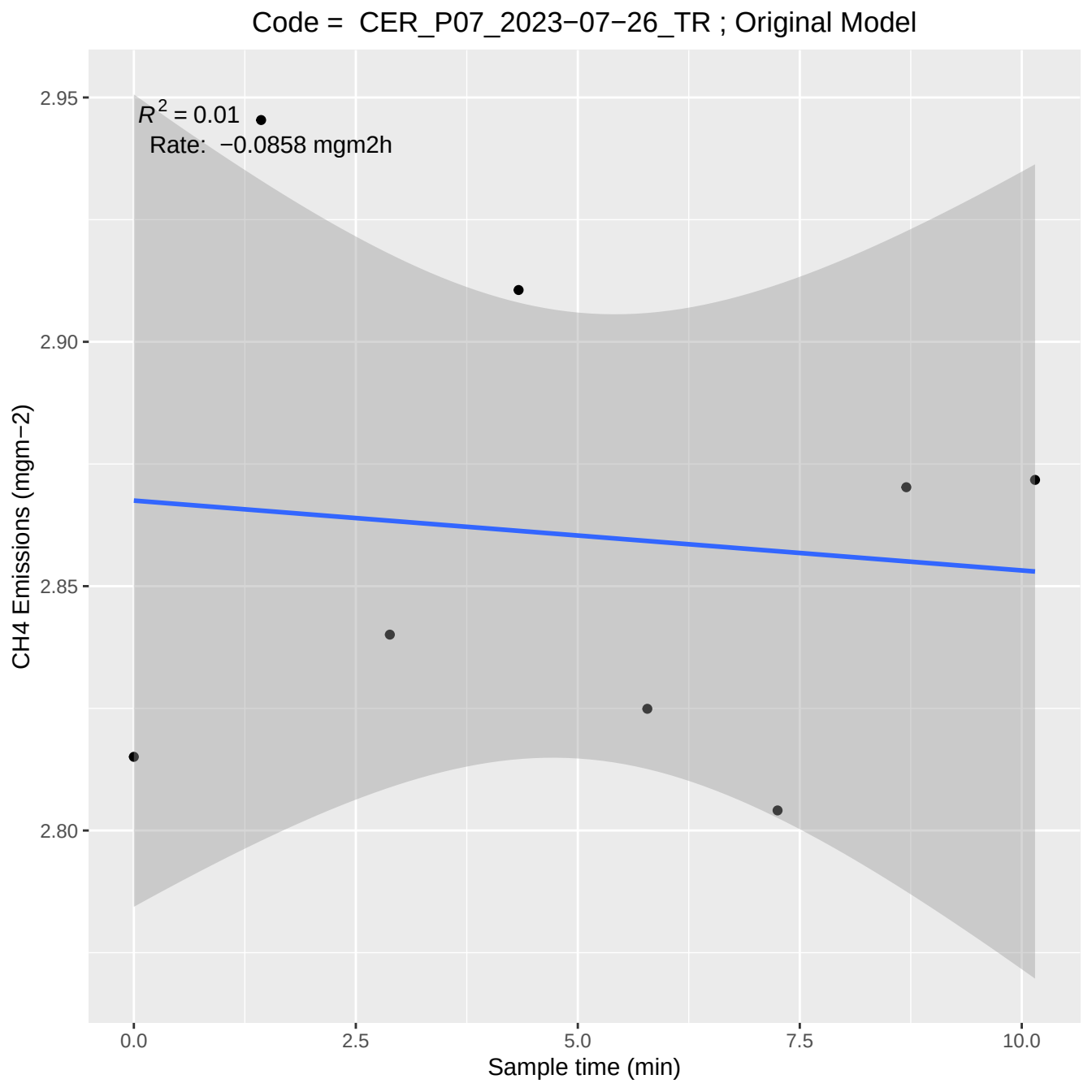

Code = CER_P07_2023−07−18_DK ; Original Model
R^2 = 0.17
Rate: 0.6212 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
0.0
2.5
5.0
7.5
Sample time (min)

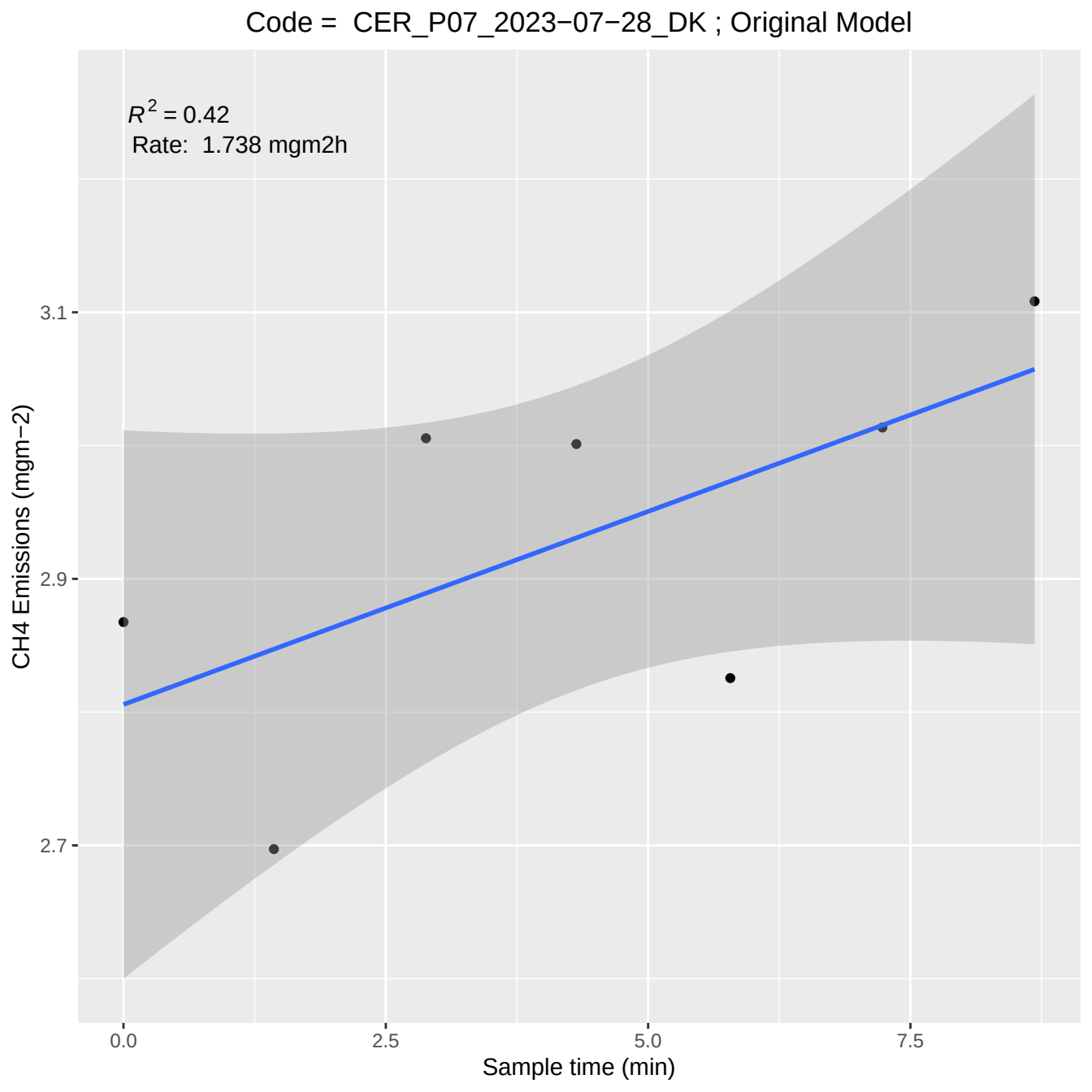

Code = CER_P07_2023−07−18_TR ; Original Model
R^2 = 0.30
Rate: 1.0747 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
4.1
4.0
0.0
2.5
5.0
7.5
Sample time (min)

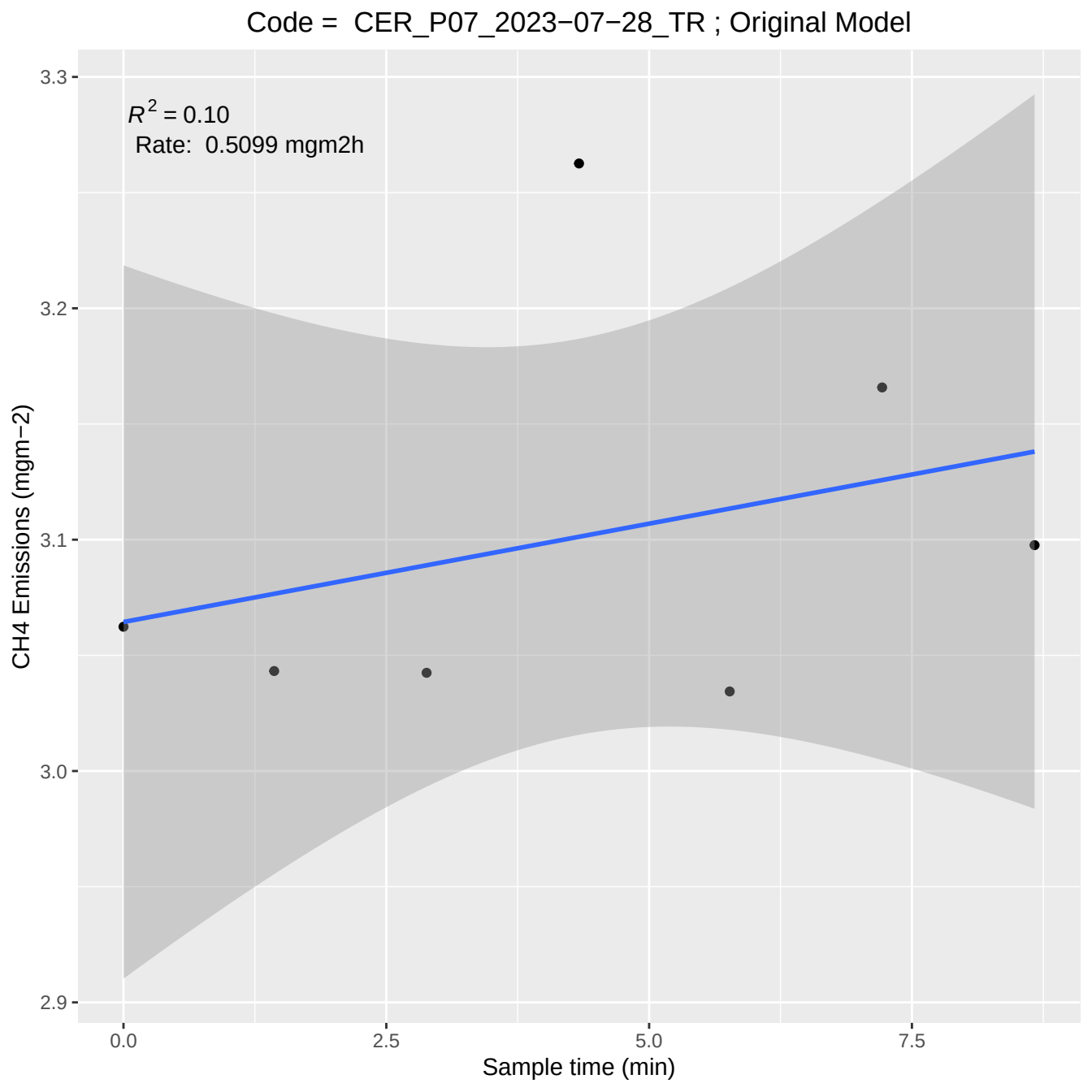

Code = CER_P07_2023−07−21_DK ; Original Model
R^2 = 0.19
Rate: −0.2464 mgm2h
3.48
3.44
3.40
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

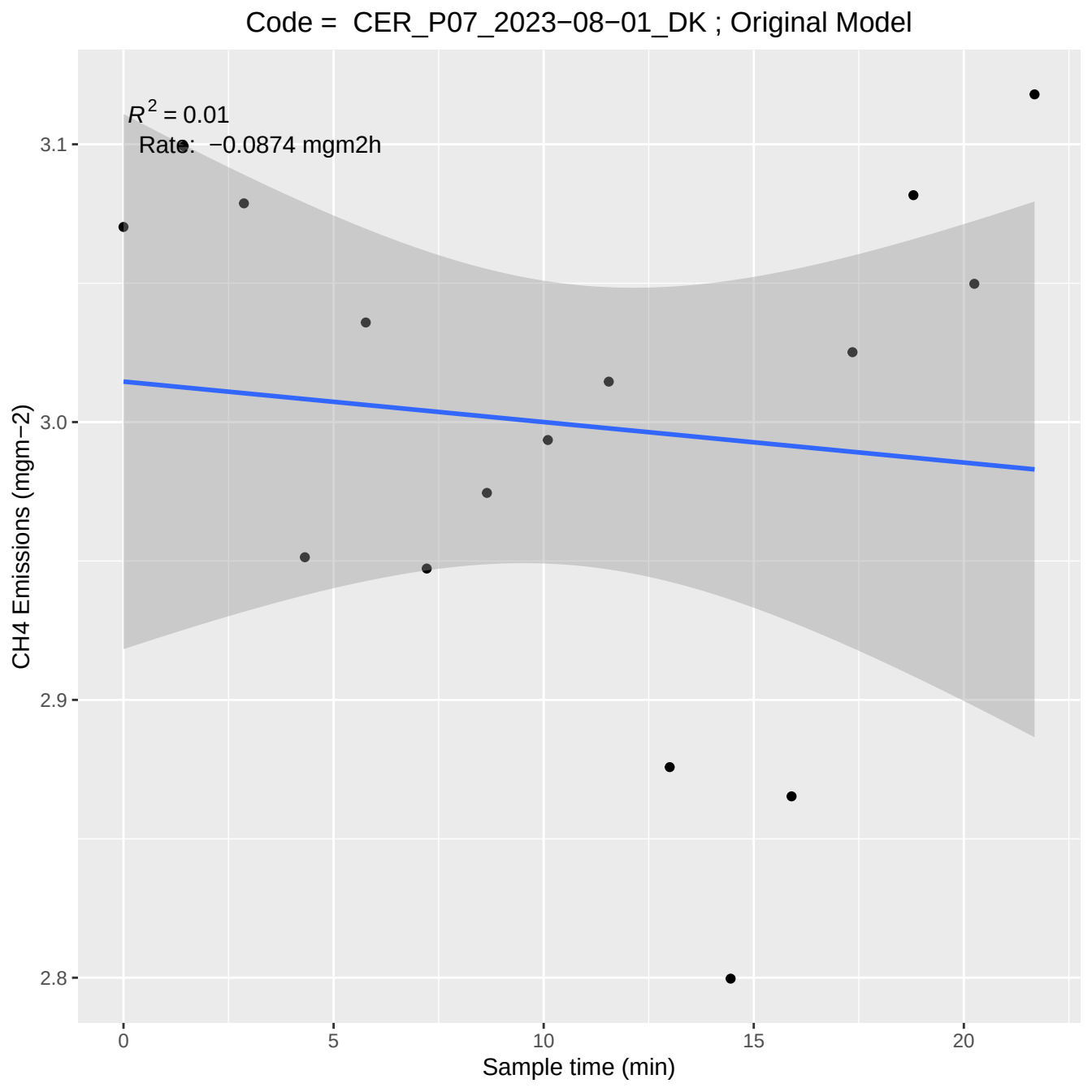

Code = CER_P07_2023−07−21_TR ; Original Model
R^2 = 0.38
Rate: −1.064 mgm2h
3.2
3.1
3.0
2.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

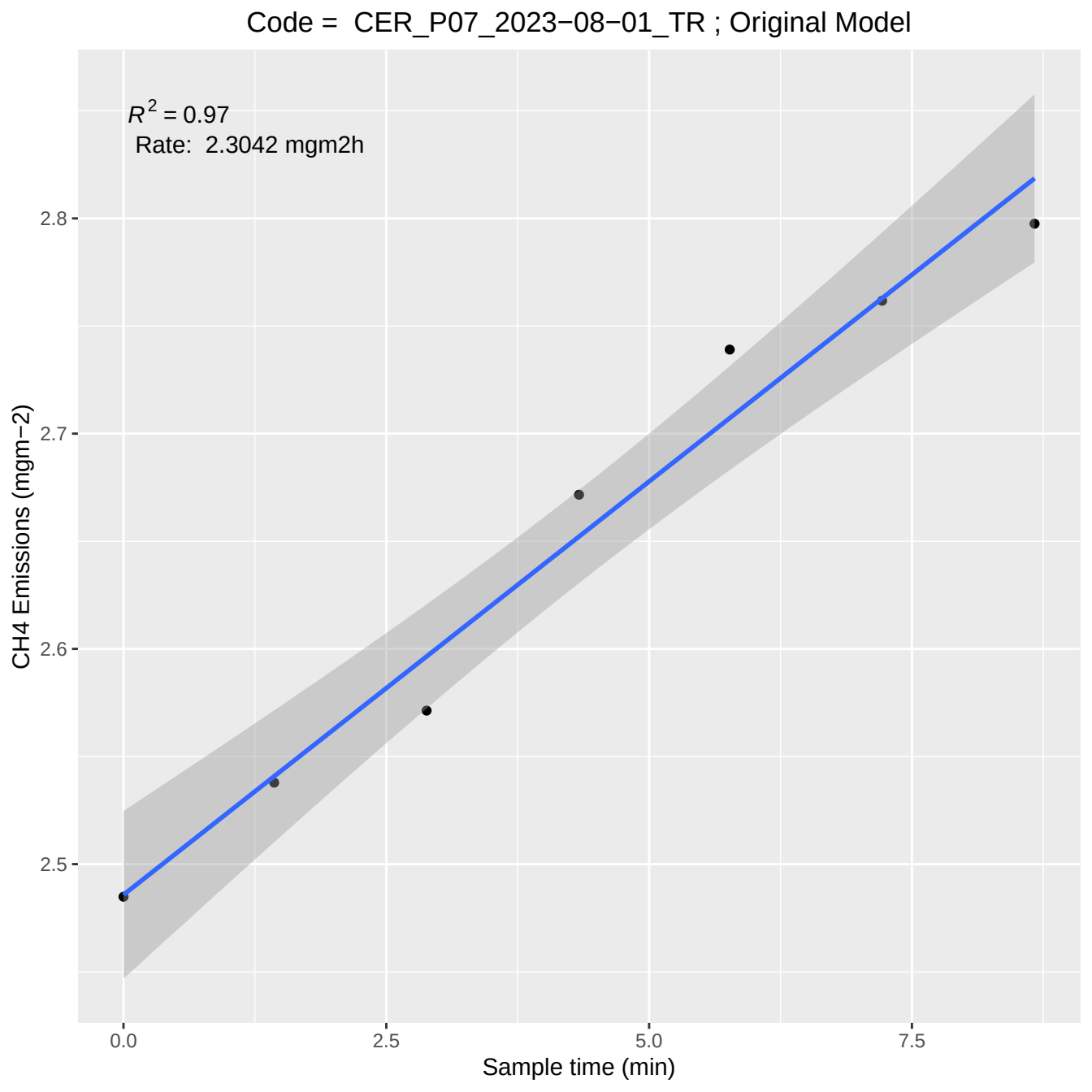

Code = CER_P07_2023−07−26_DK ; Original Model
R^2 = 0.84
Rate: −1.0744 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.05
3.00
2.95
2.90
2.85
2.80
0.0
2.5
5.0
7.5

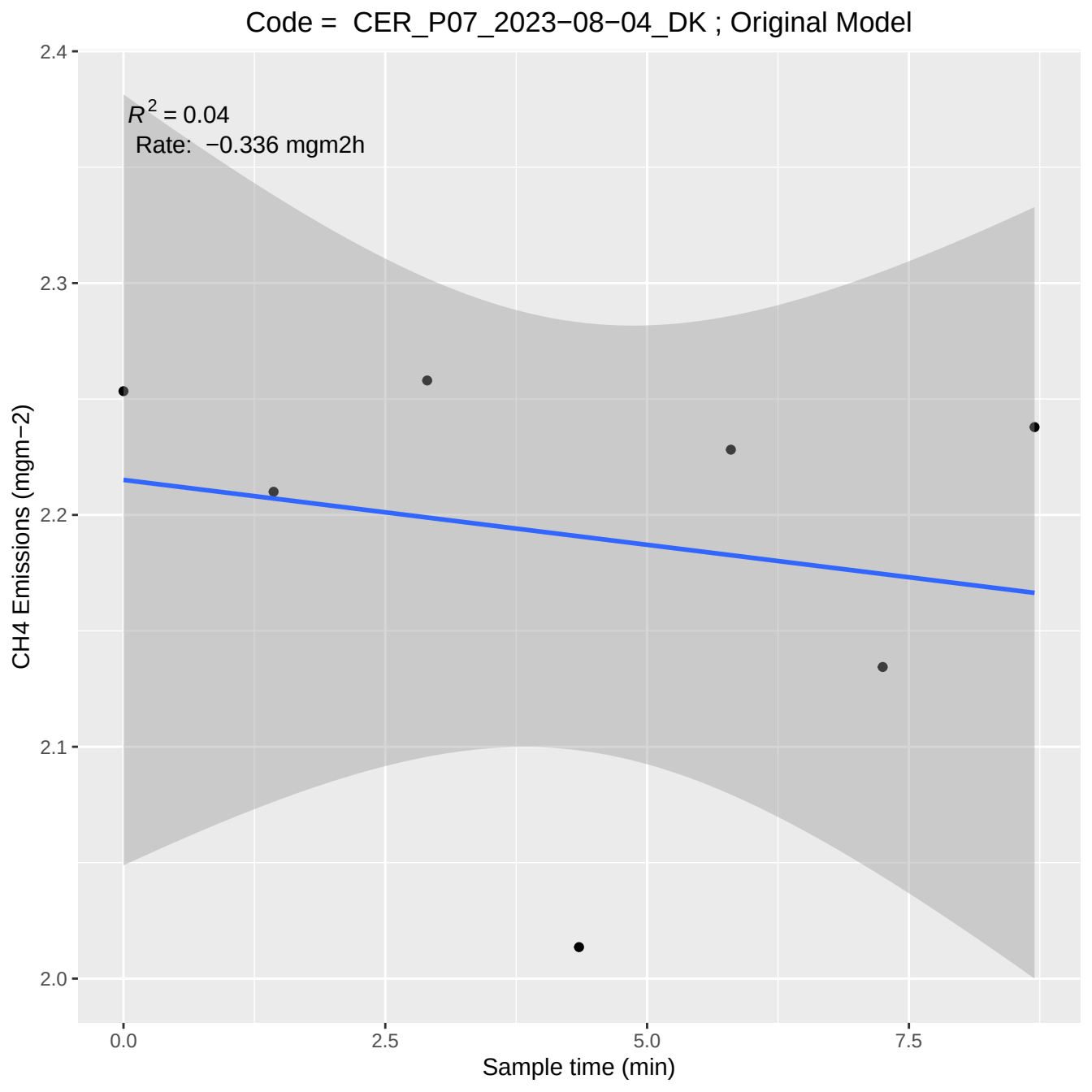

Code = CER_P07_2023−07−26_TR ; Original Model
R^2 = 0.01
Rate: −0.0858 mgm2h
2.95
2.90
2.85
2.80
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

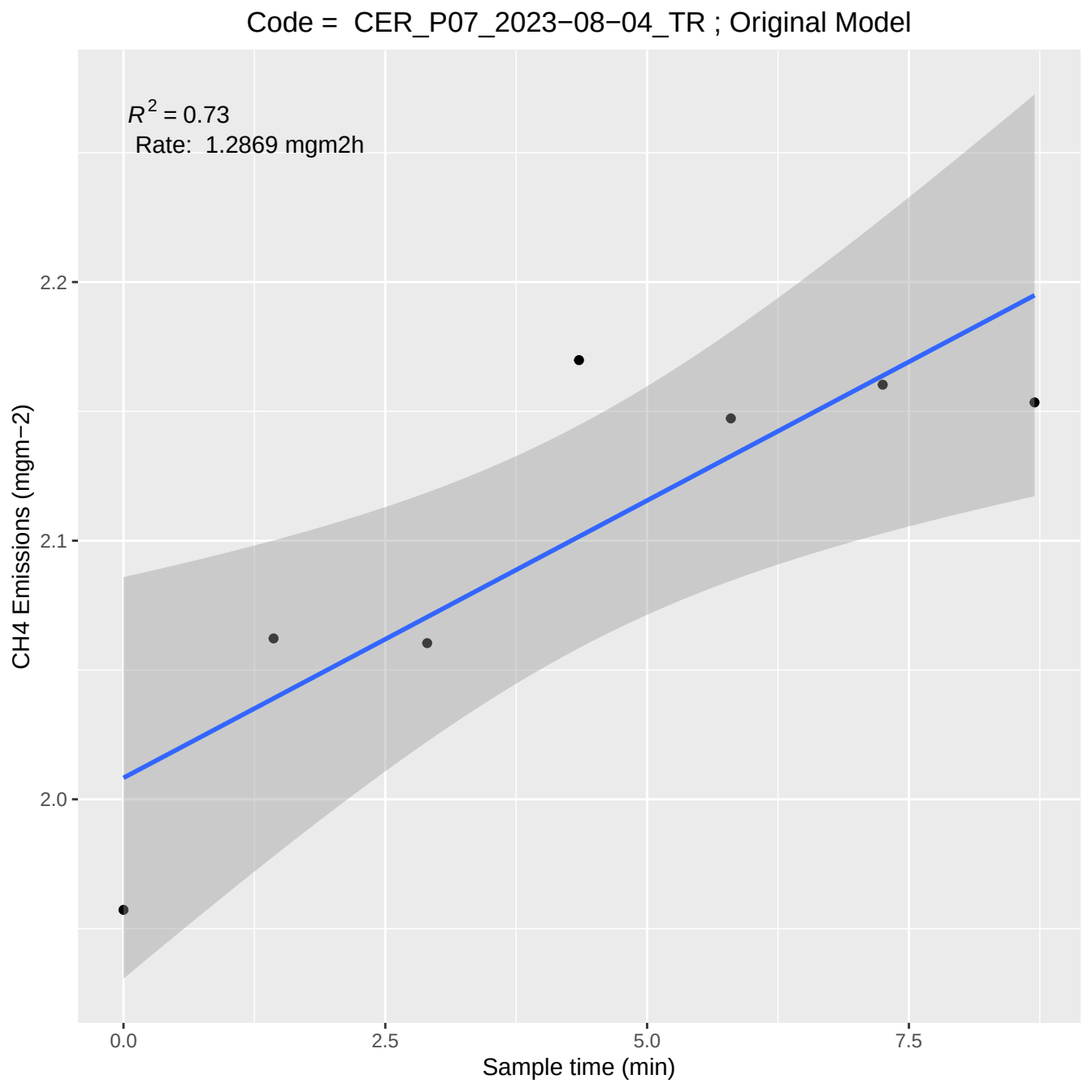

Code = CER_P07_2023−07−28_DK ; Original Model
R^2 = 0.42
Rate: 1.738 mgm2h
CH4 Emissions (mgm−2)
3.1
2.9
2.7
0.0
2.5
5.0
7.5
Sample time (min)

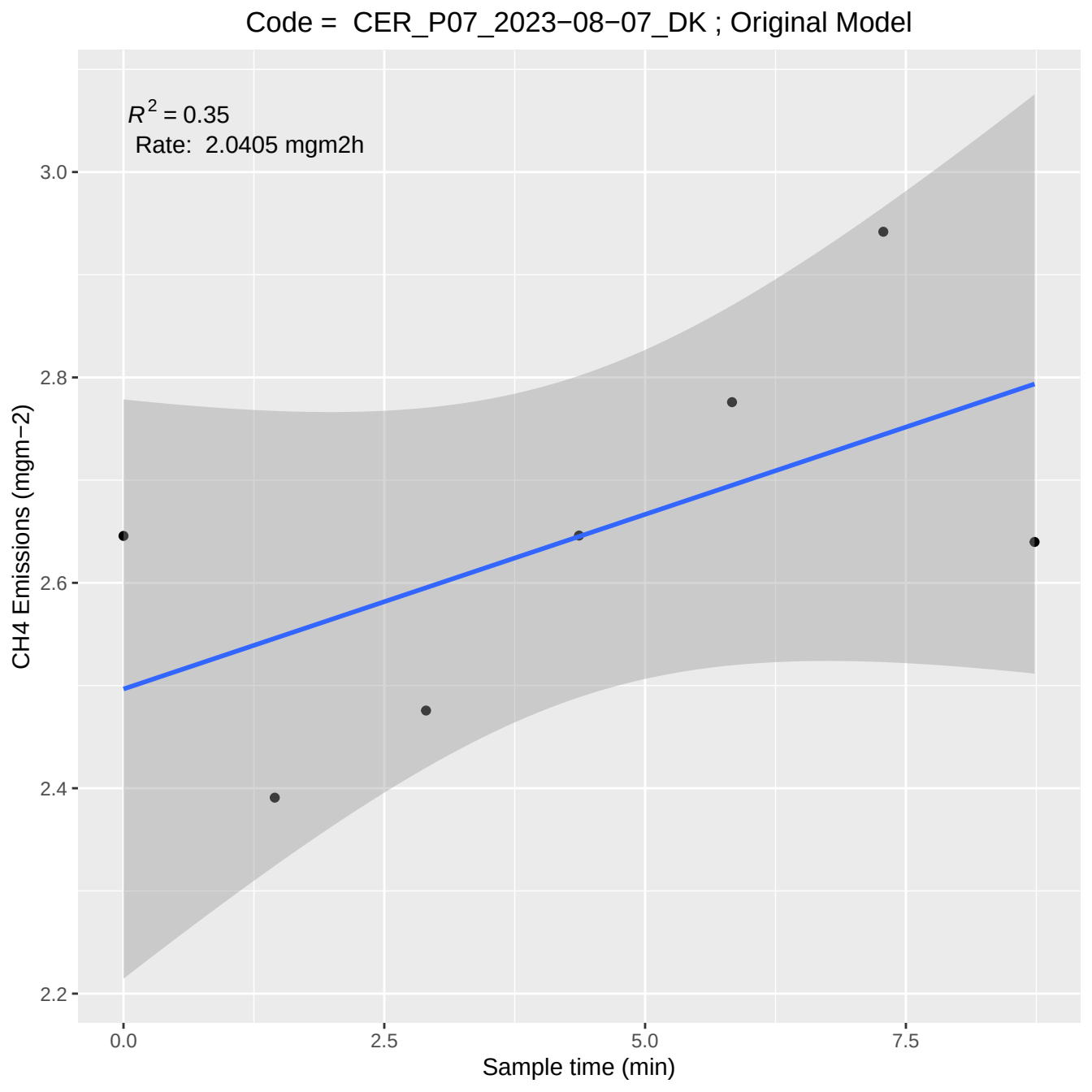

Code = CER_P07_2023−07−28_TR ; Original Model
R^2 = 0.10
Rate: 0.5099 mgm2h
CH4 Emissions (mgm−2)
3.3
3.2
3.1
3.0
2.9
0.0
2.5
5.0
7.5
Sample time (min)

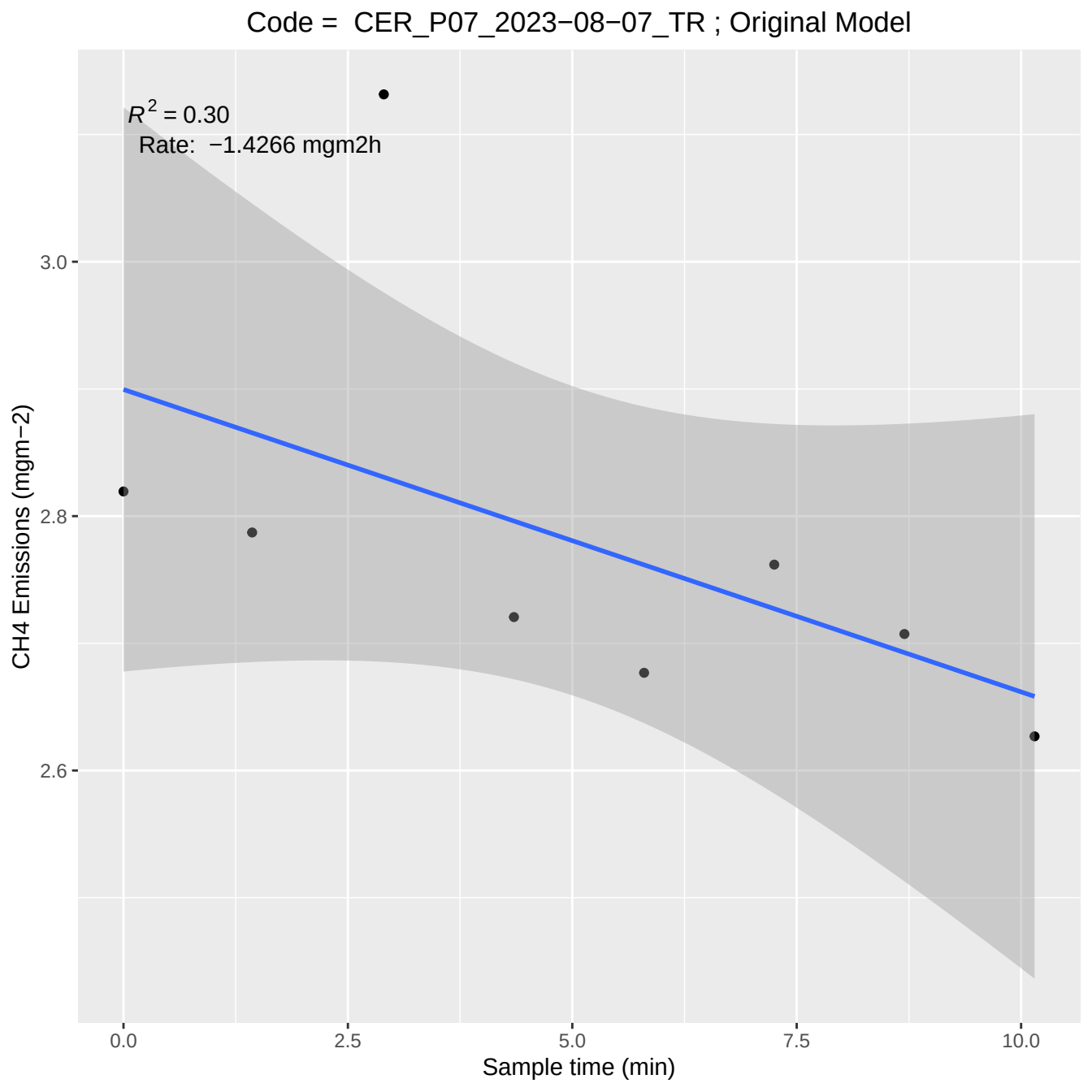

Code = CER_P07_2023−08−01_DK ; Original Model
R^2 = 0.01
Rate: −0.0874 mgm2h
CH4 Emissions (mgm−2)
3.1
3.0
2.9
2.8
0
5
10
15
20
Sample time (min)

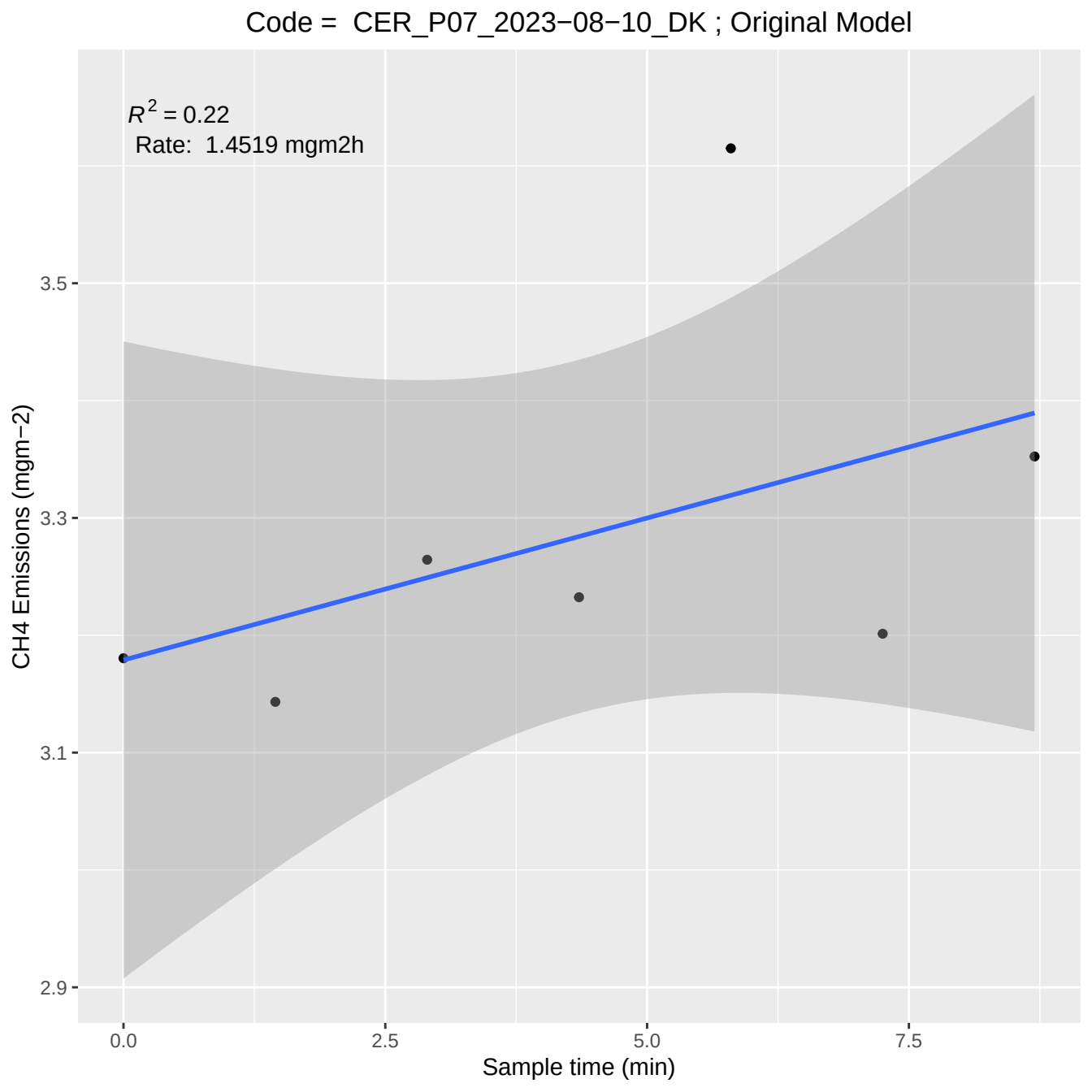

Code = CER_P07_2023−08−01_TR ; Original Model
R^2 = 0.97
Rate: 2.3042 mgm2h
CH4 Emissions (mgm−2)
2.8
2.7
2.6
2.5
0.0
2.5
5.0
7.5
Sample time (min)

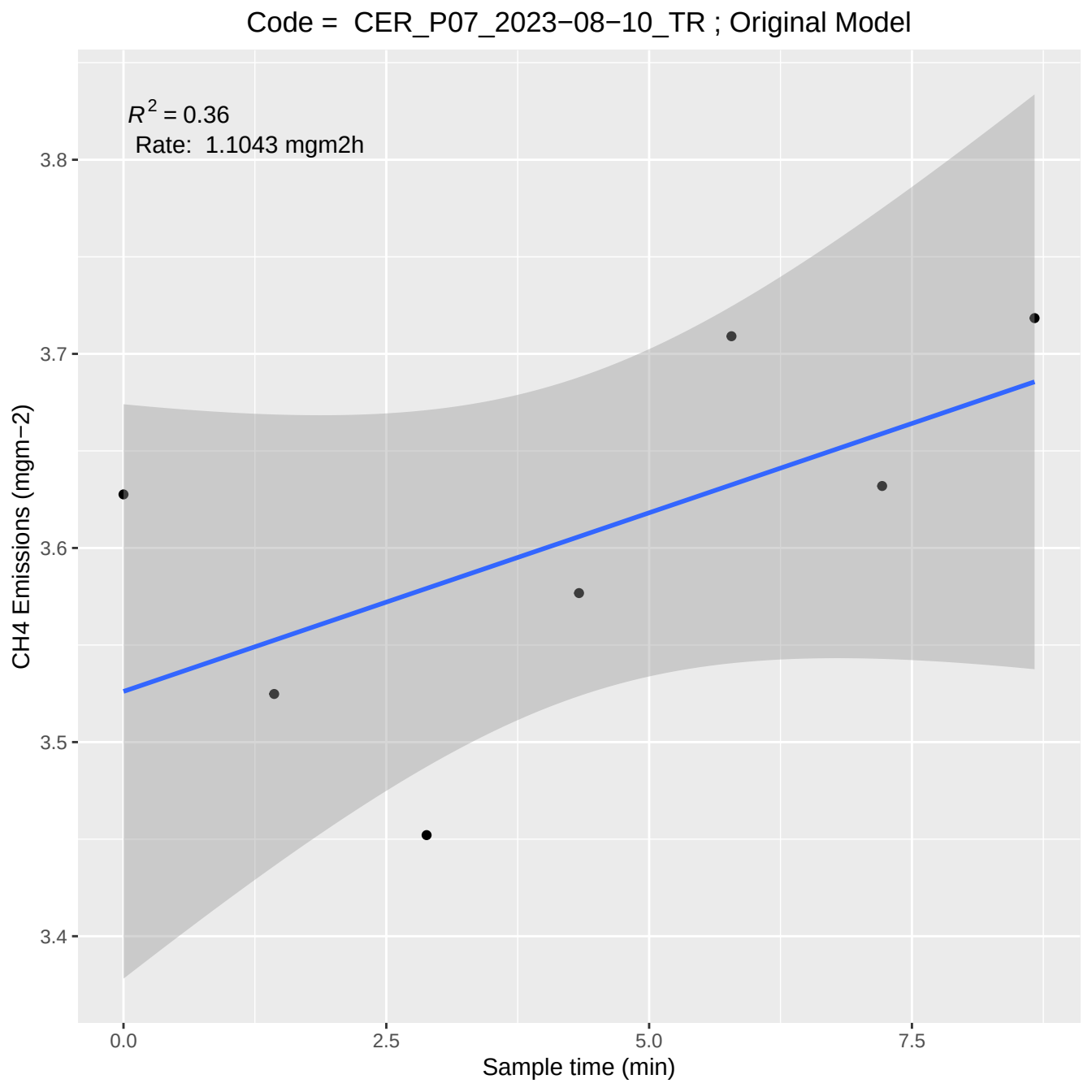

Code = CER_P07_2023−08−04_DK ; Original Model
R^2 = 0.04
Rate: −0.336 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

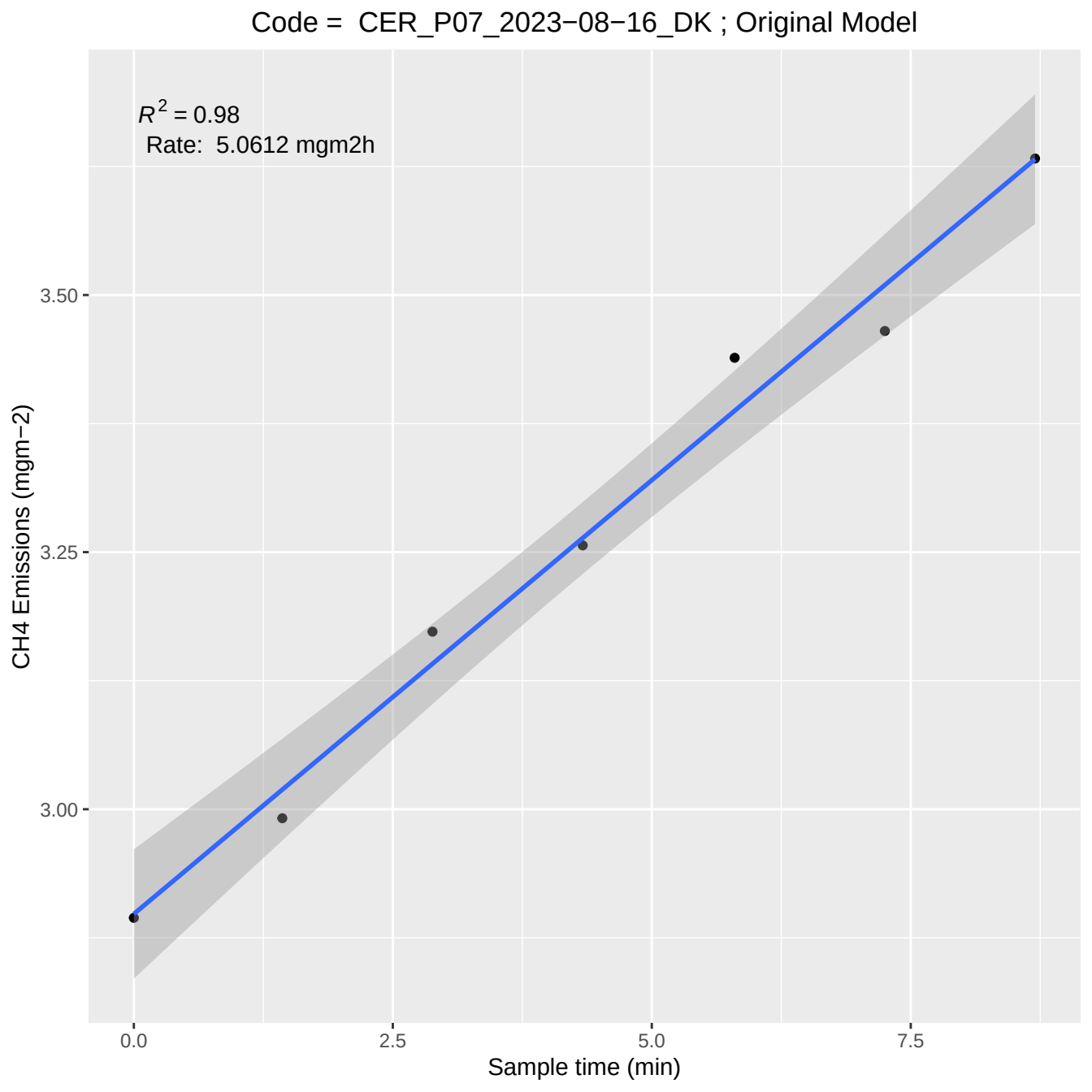

Code = CER_P07_2023−08−04_TR ; Original Model
R^2 = 0.73
Rate: 1.2869 mgm2h
2.2
2.1
2.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

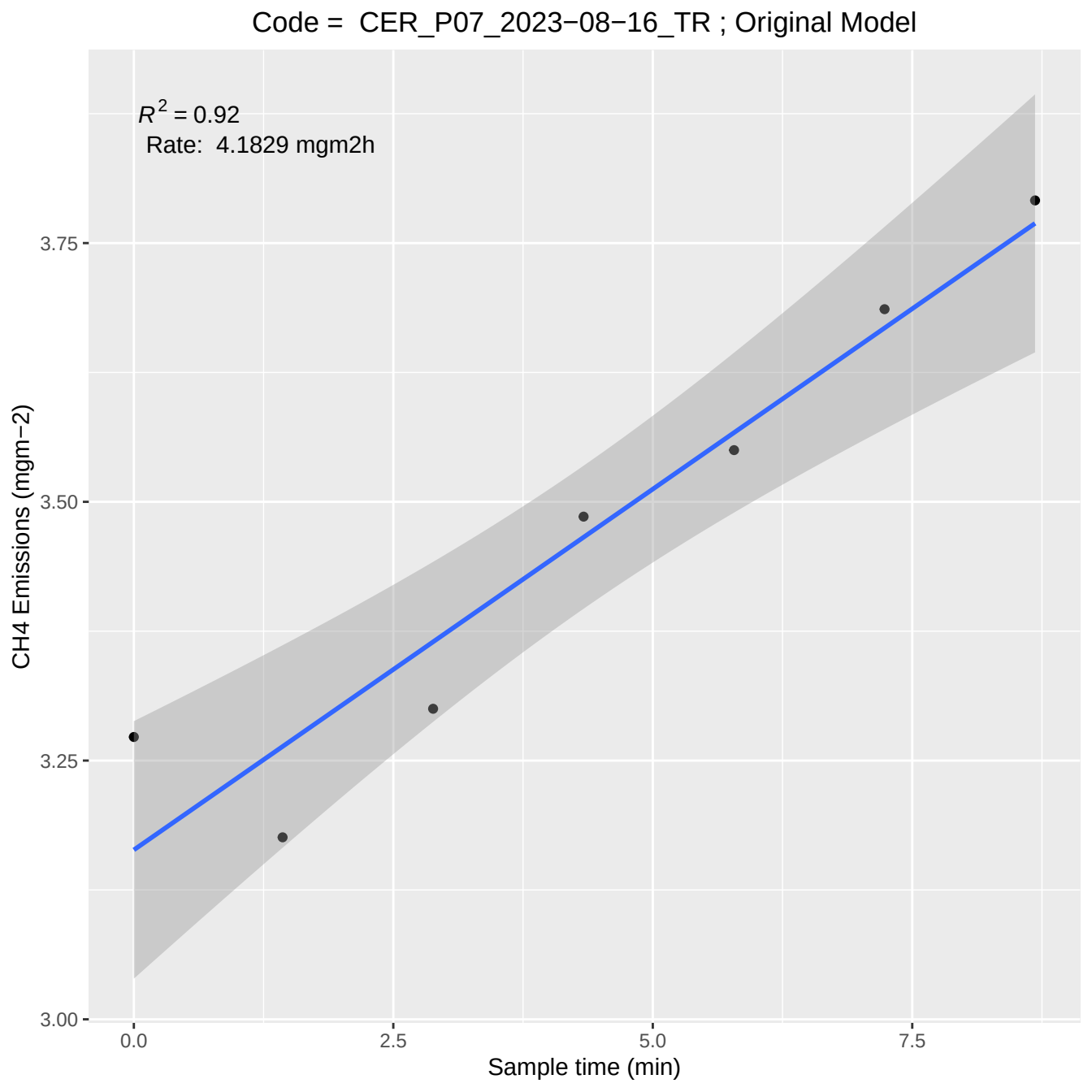

Code = CER_P07_2023−08−07_DK ; Original Model
R^2 = 0.35
Rate: 2.0405 mgm2h
3.0
2.8
2.6
2.4
2.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

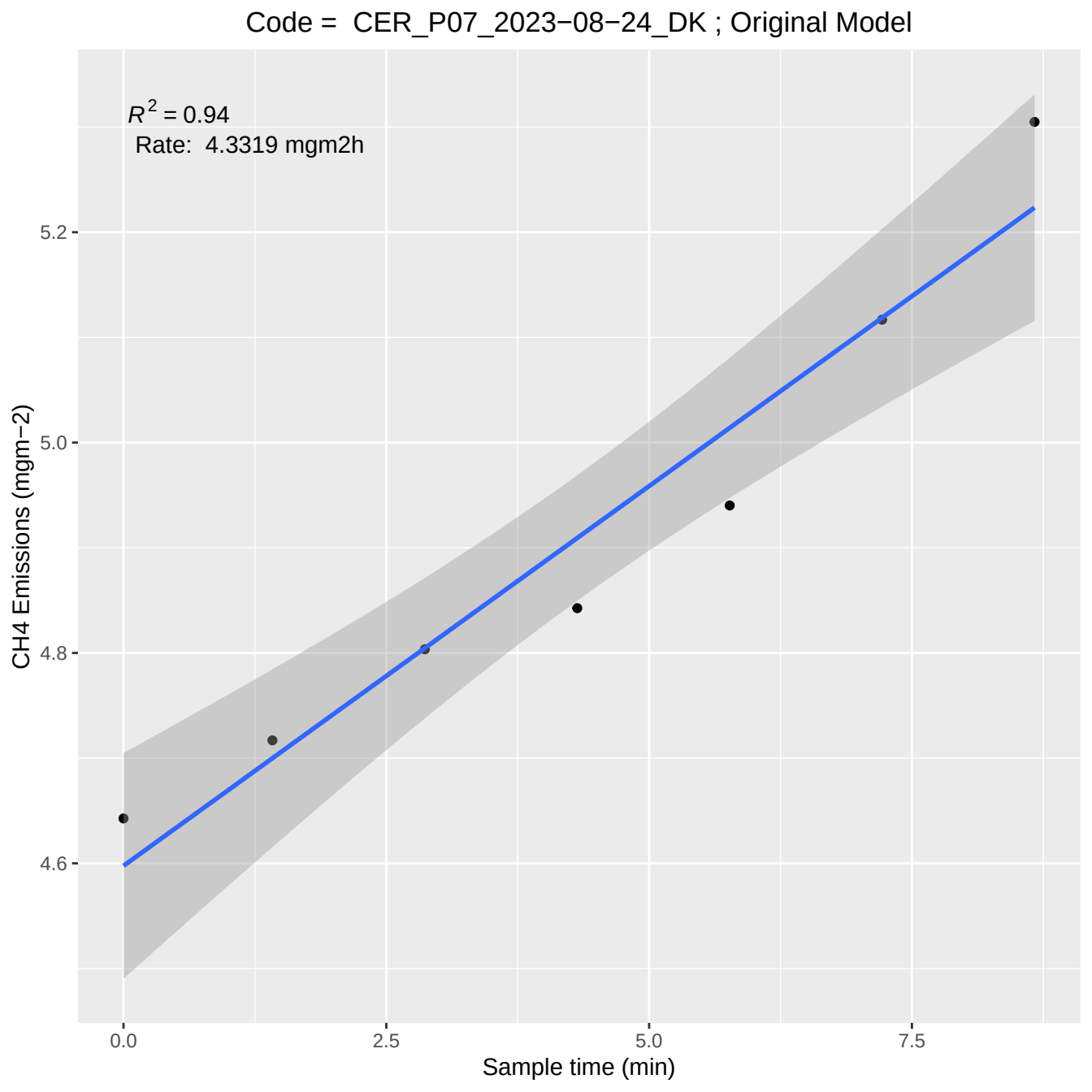

Code = CER_P07_2023−08−07_TR ; Original Model
R^2 = 0.30
Rate: −1.4266 mgm2h
3.0
2.8
2.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
10.0
Sample time (min)

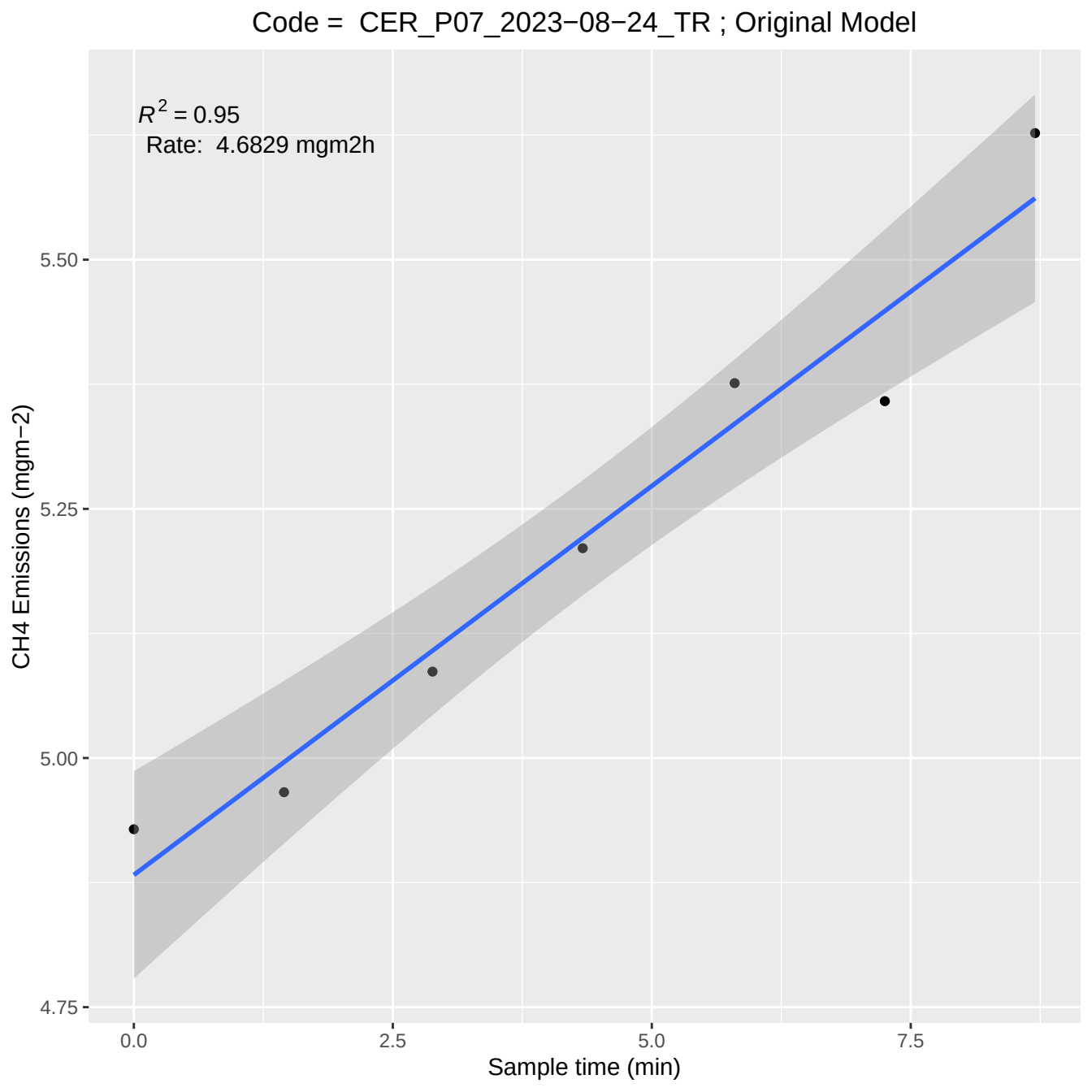

Code = CER_P07_2023−08−10_DK ; Original Model
R^2 = 0.22
Rate: 1.4519 mgm2h
CH4 Emissions (mgm−2)
3.5
3.3
3.1
2.9
0.0
2.5
5.0
7.5
Sample time (min)

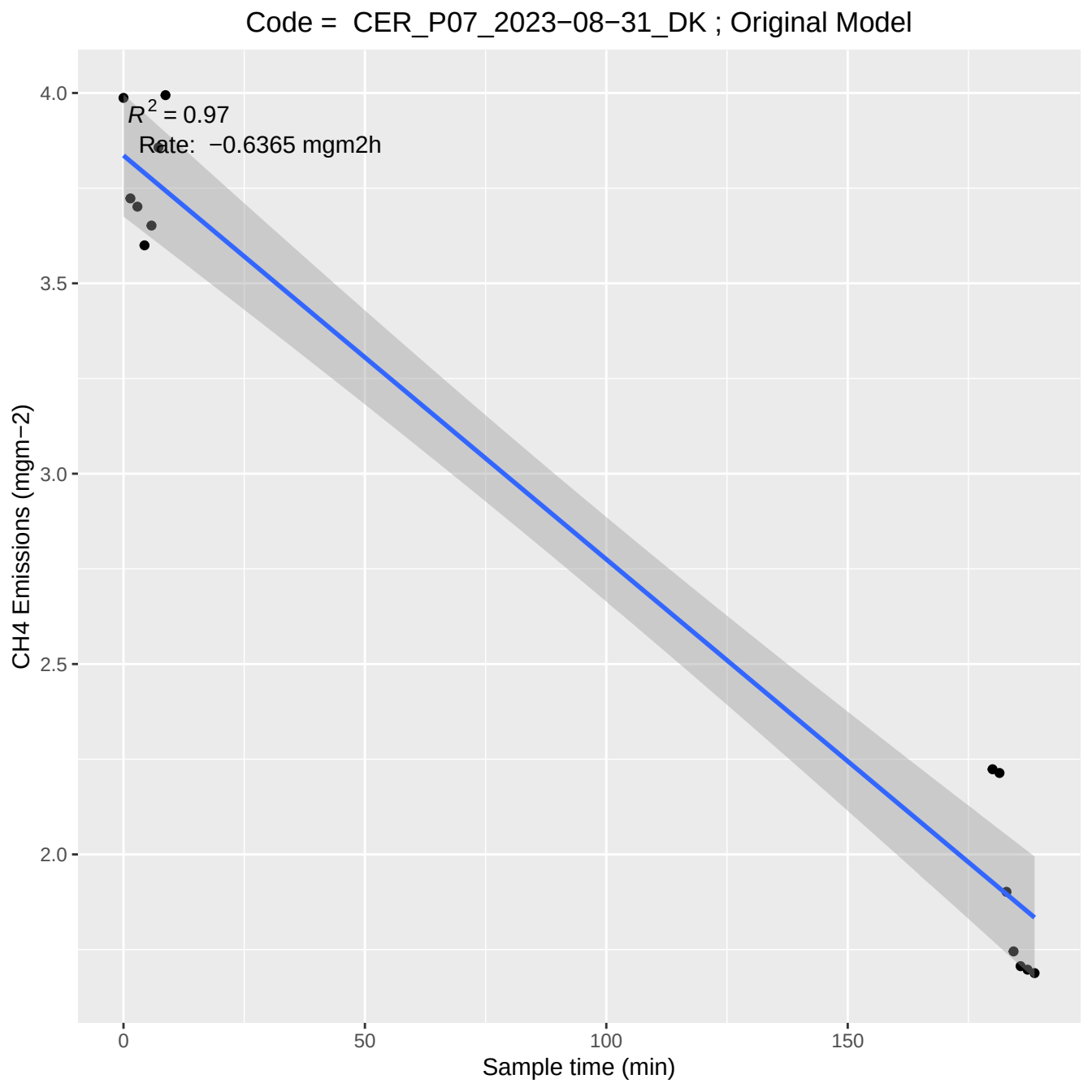

Code = CER_P07_2023−08−10_TR ; Original Model
R^2 = 0.36
Rate: 1.1043 mgm2h
3.8
3.7
3.6
3.5
3.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

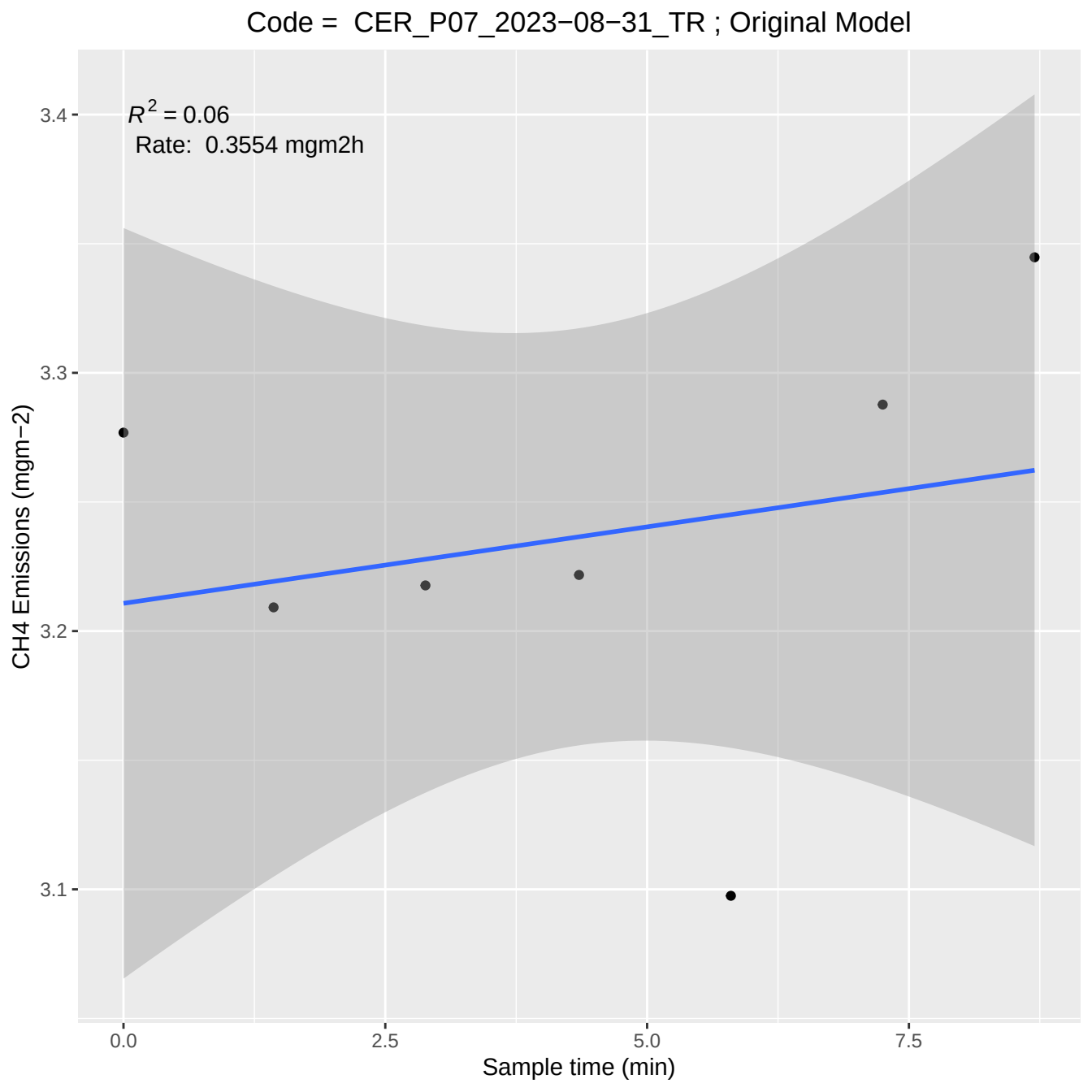

Code = CER_P07_2023−08−16_DK ; Original Model
R^2 = 0.98
Rate: 5.0612 mgm2h
3.50
3.25
3.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

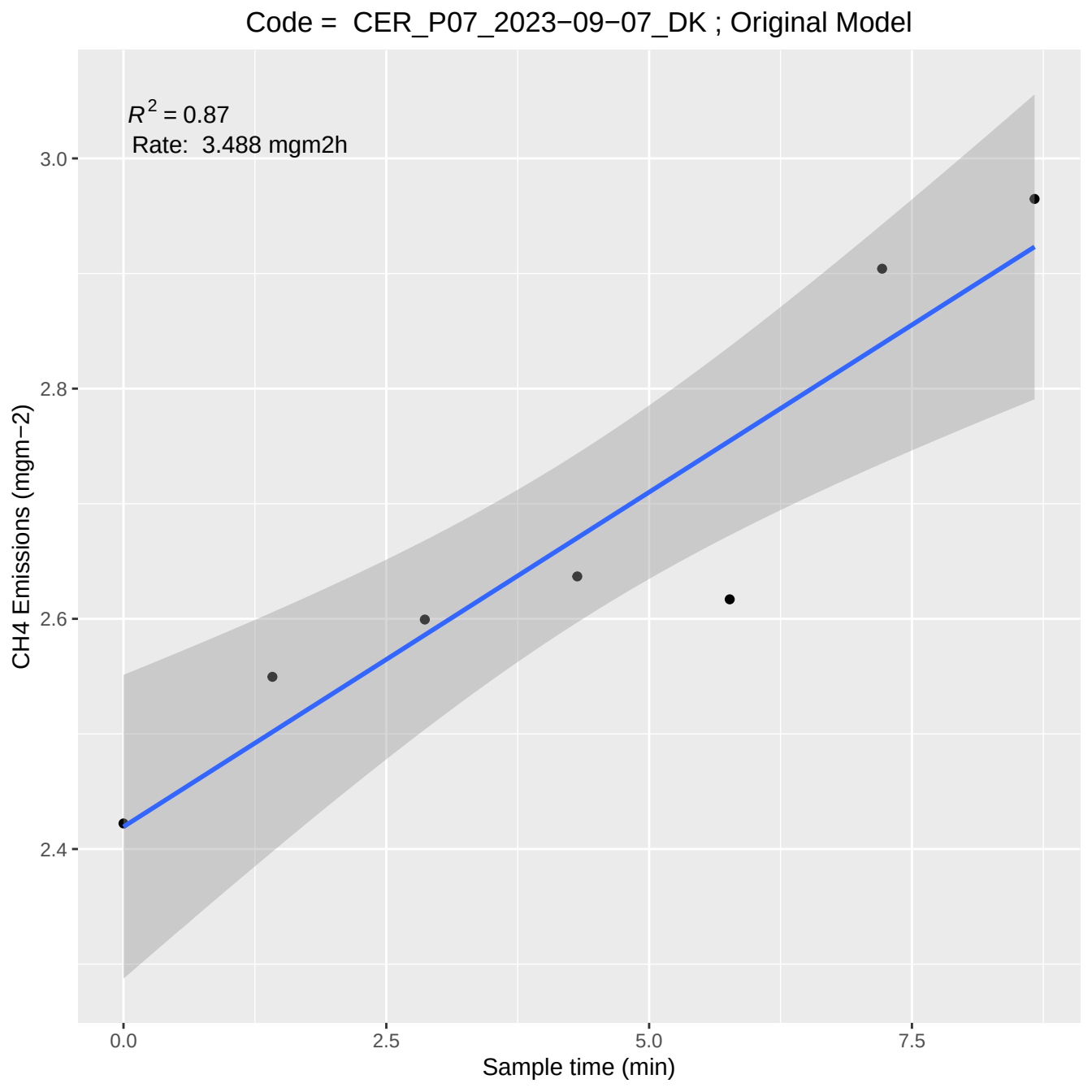

Code = CER_P07_2023−08−16_TR ; Original Model
R^2 = 0.92
Rate: 4.1829 mgm2h
3.75
3.50
3.25
3.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

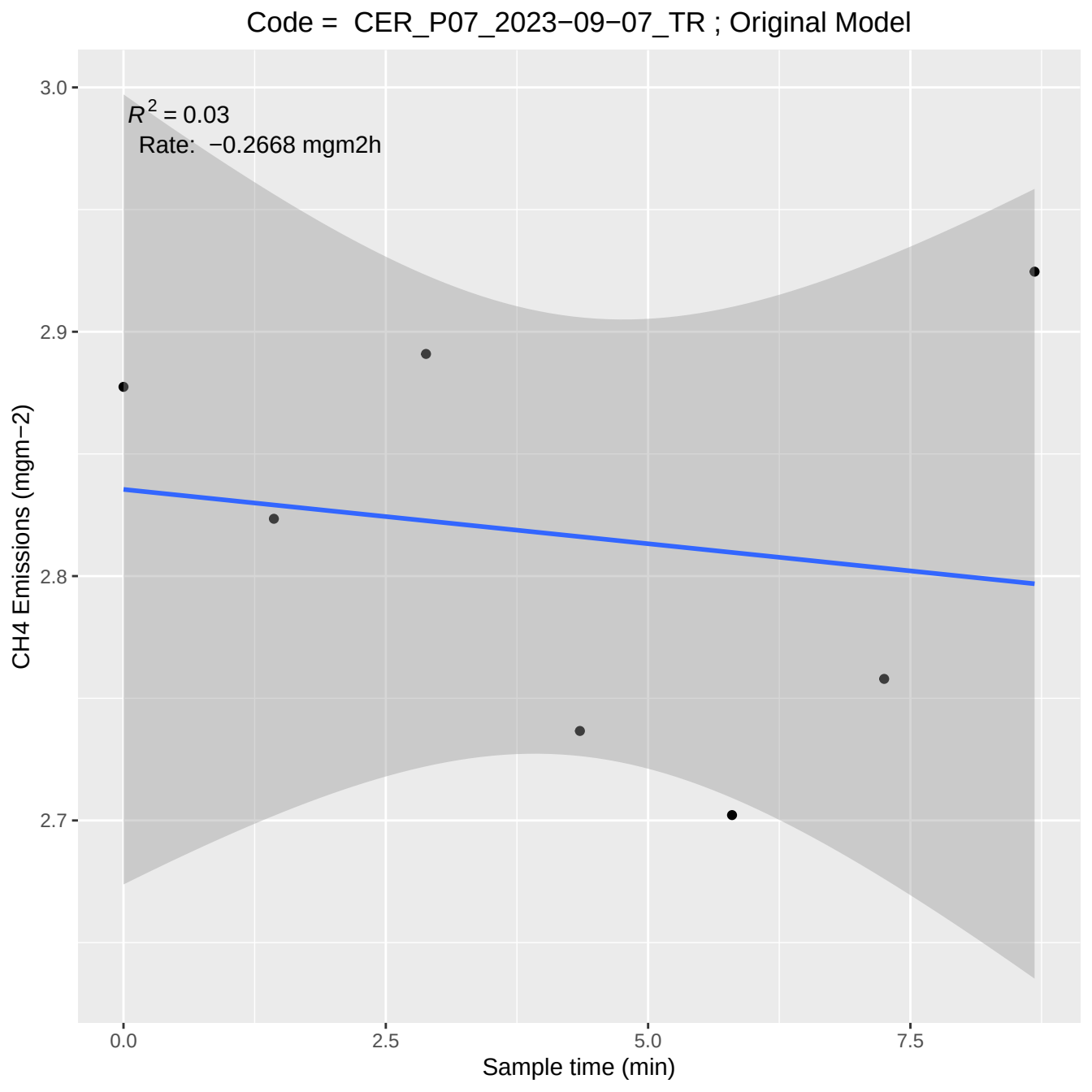

Code = CER_P07_2023−08−24_DK ; Original Model
R^2 = 0.94
Rate: 4.3319 mgm2h
5.2
5.0
4.8
4.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

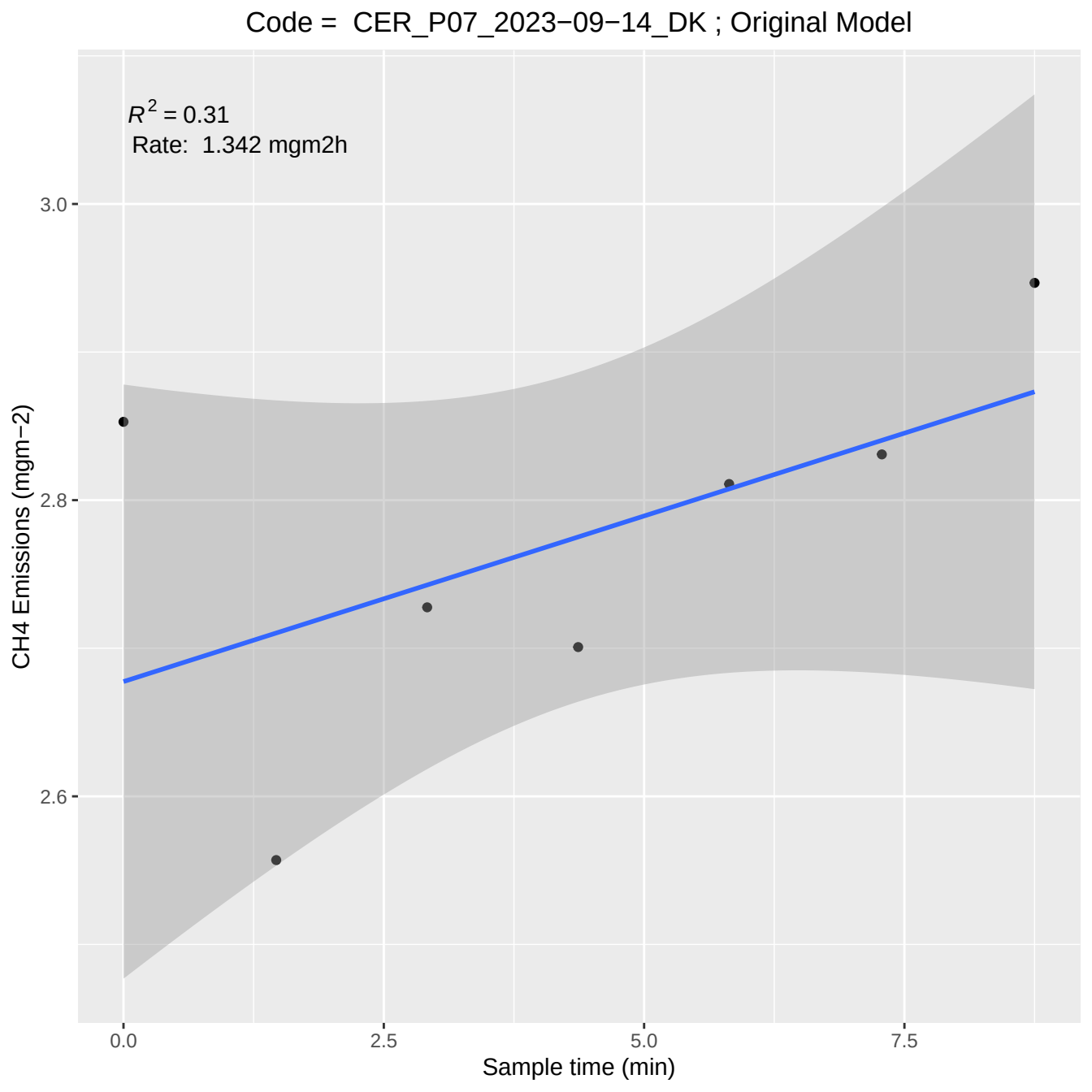

Code = CER_P07_2023−08−24_TR ; Original Model
R^2 = 0.95
Rate: 4.6829 mgm2h
5.50
5.25
5.00
4.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

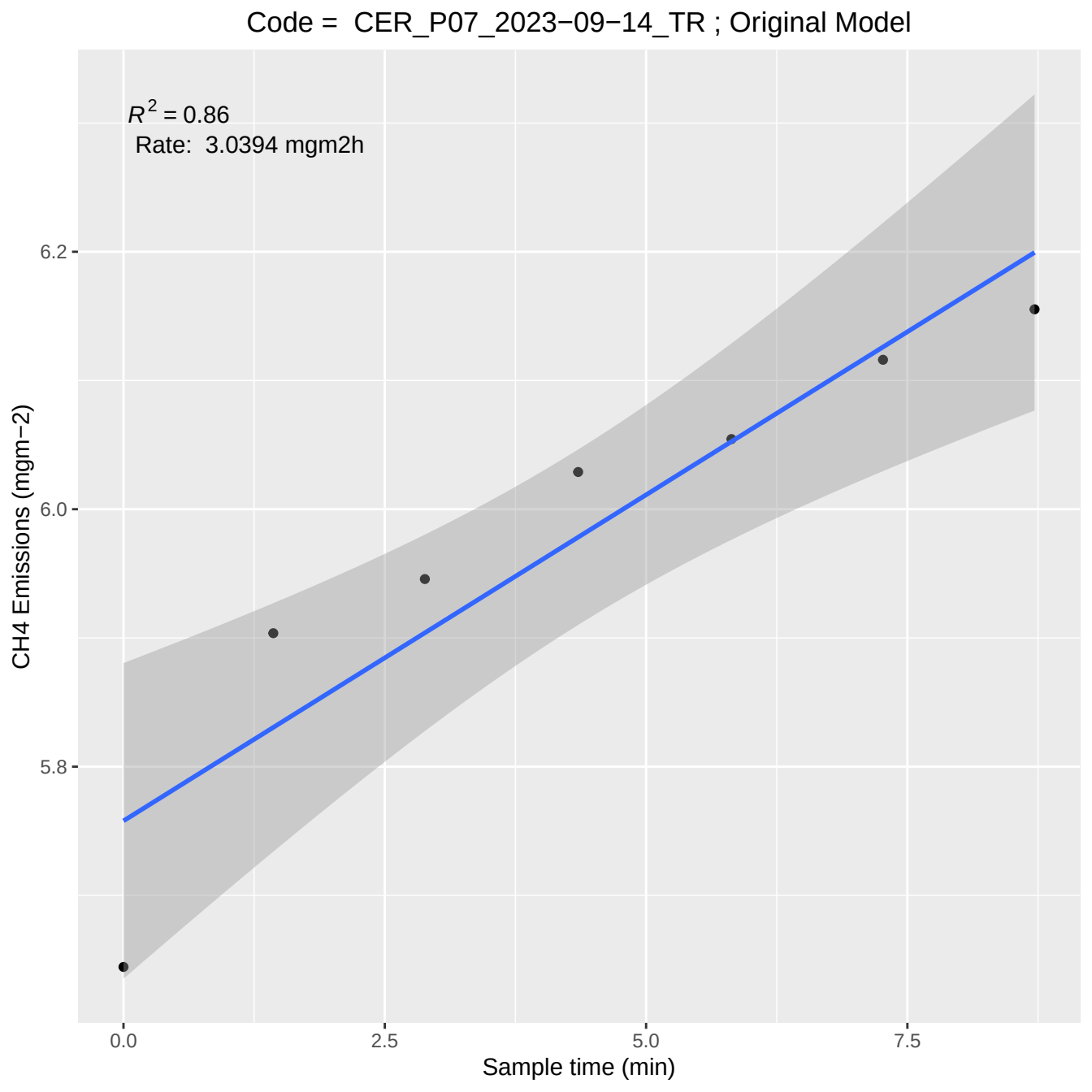

Code = CER_P07_2023−08−31_DK ; Original Model
R^2 = 0.97
Rate: −0.6365 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.0
3.5
3.0
2.5
2.0
0
50
100
150

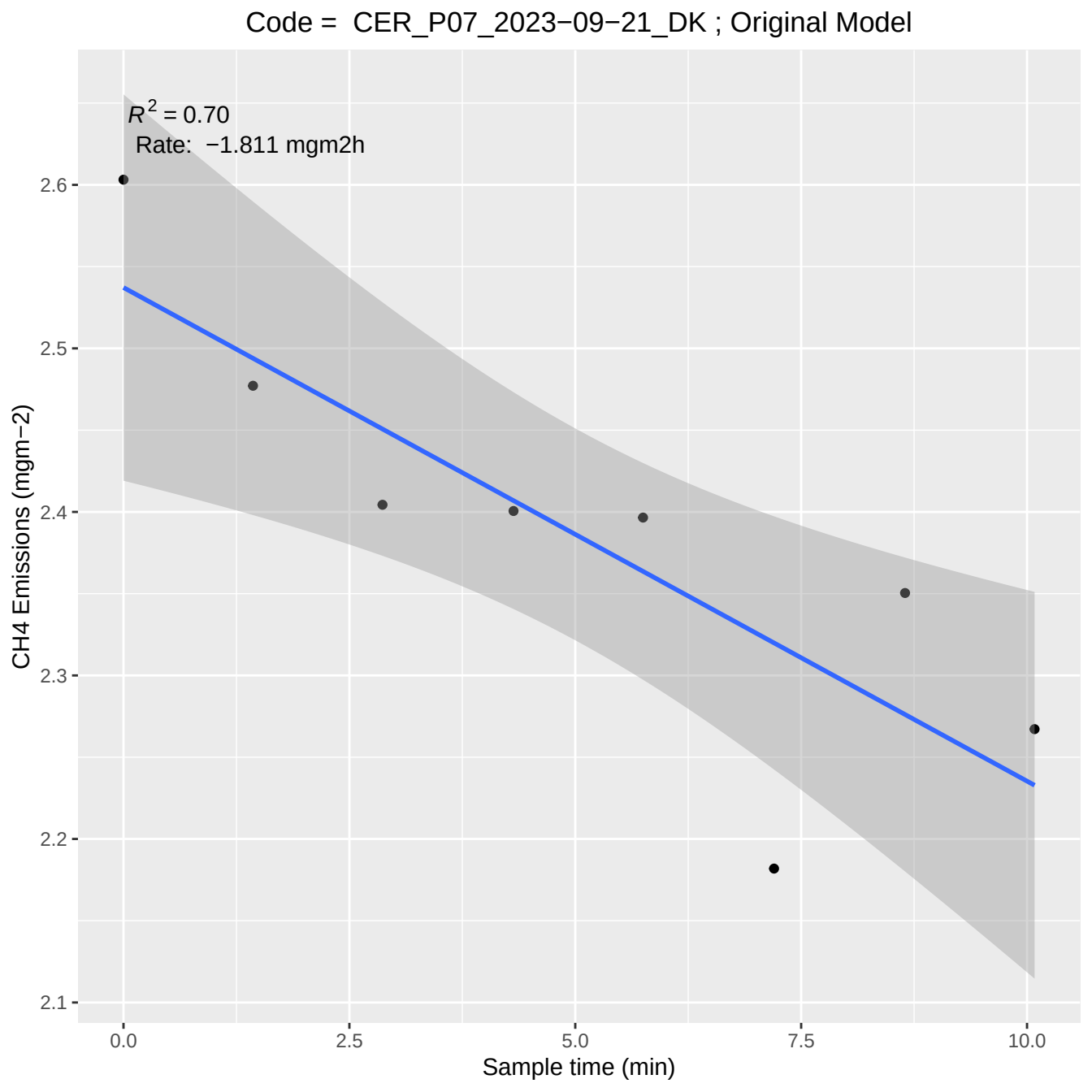

Code = CER_P07_2023−08−31_TR ; Original Model
R^2 = 0.06
Rate: 0.3554 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
0.0
2.5
5.0
7.5
Sample time (min)

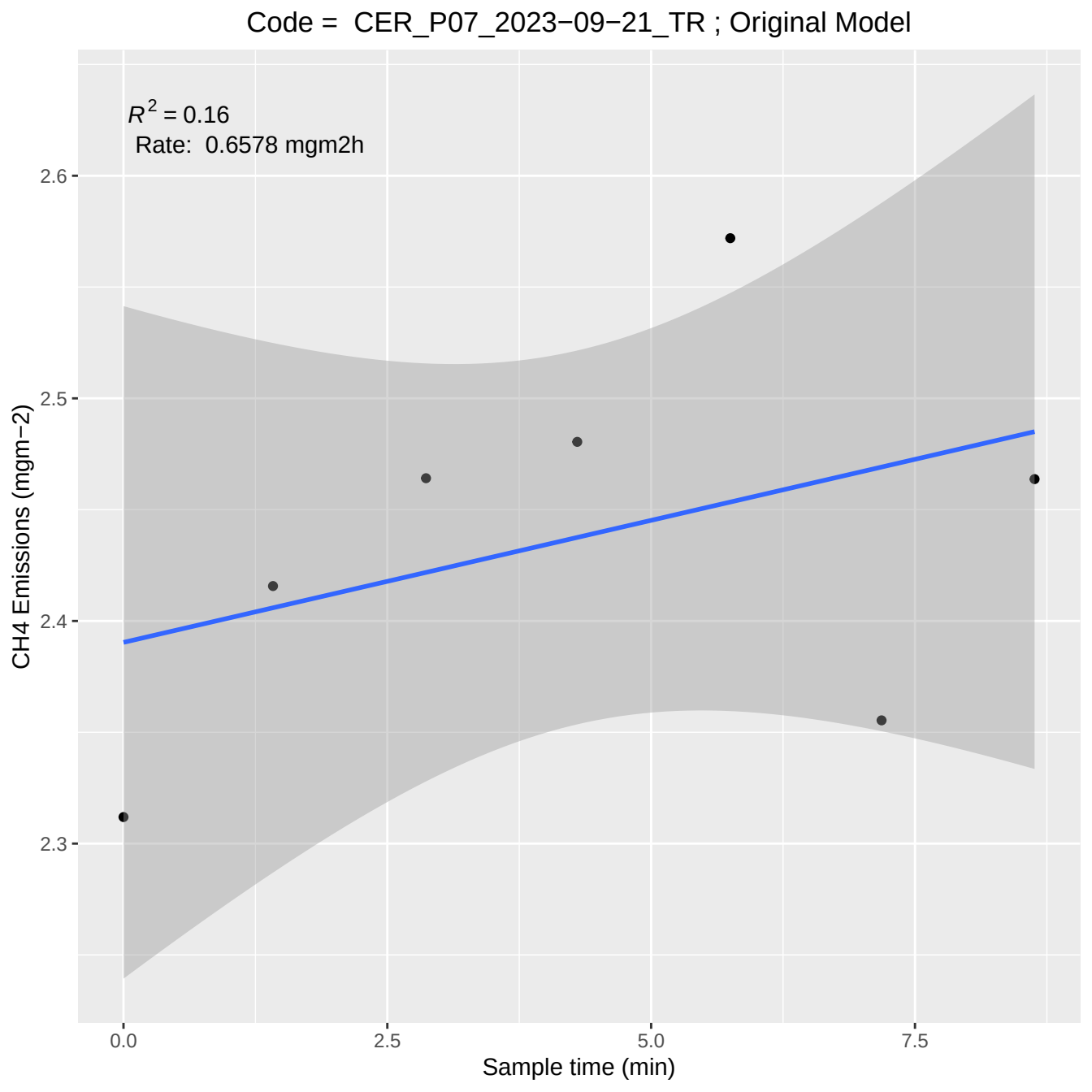

Code = CER_P07_2023−09−07_DK ; Original Model
R^2 = 0.87
Rate: 3.488 mgm2h
3.0
2.8
2.6
2.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

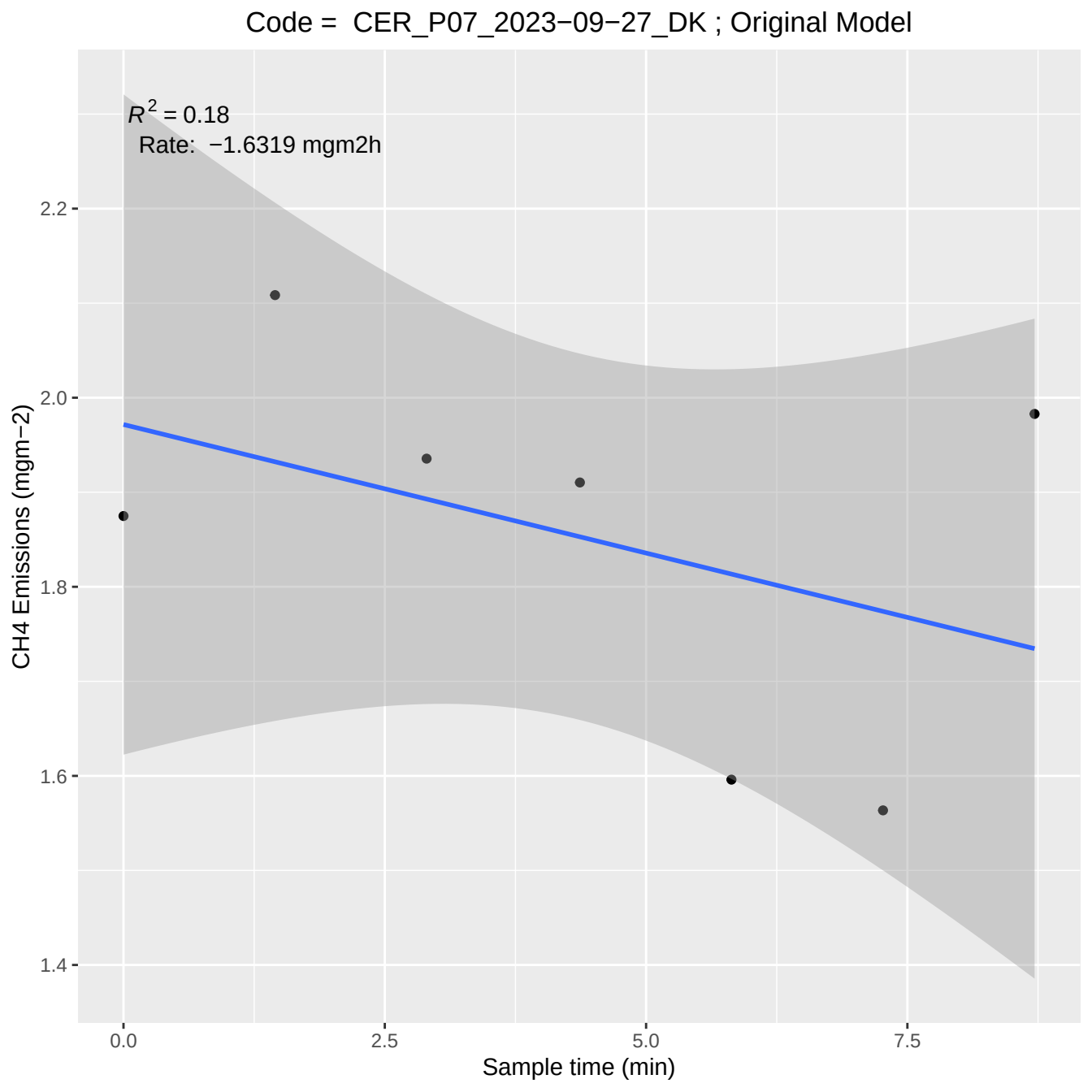

Code = CER_P07_2023−09−07_TR ; Original Model
R^2 = 0.03
Rate: −0.2668 mgm2h
CH4 Emissions (mgm−2)
3.0
2.9
2.8
2.7
0.0
2.5
5.0
7.5
Sample time (min)

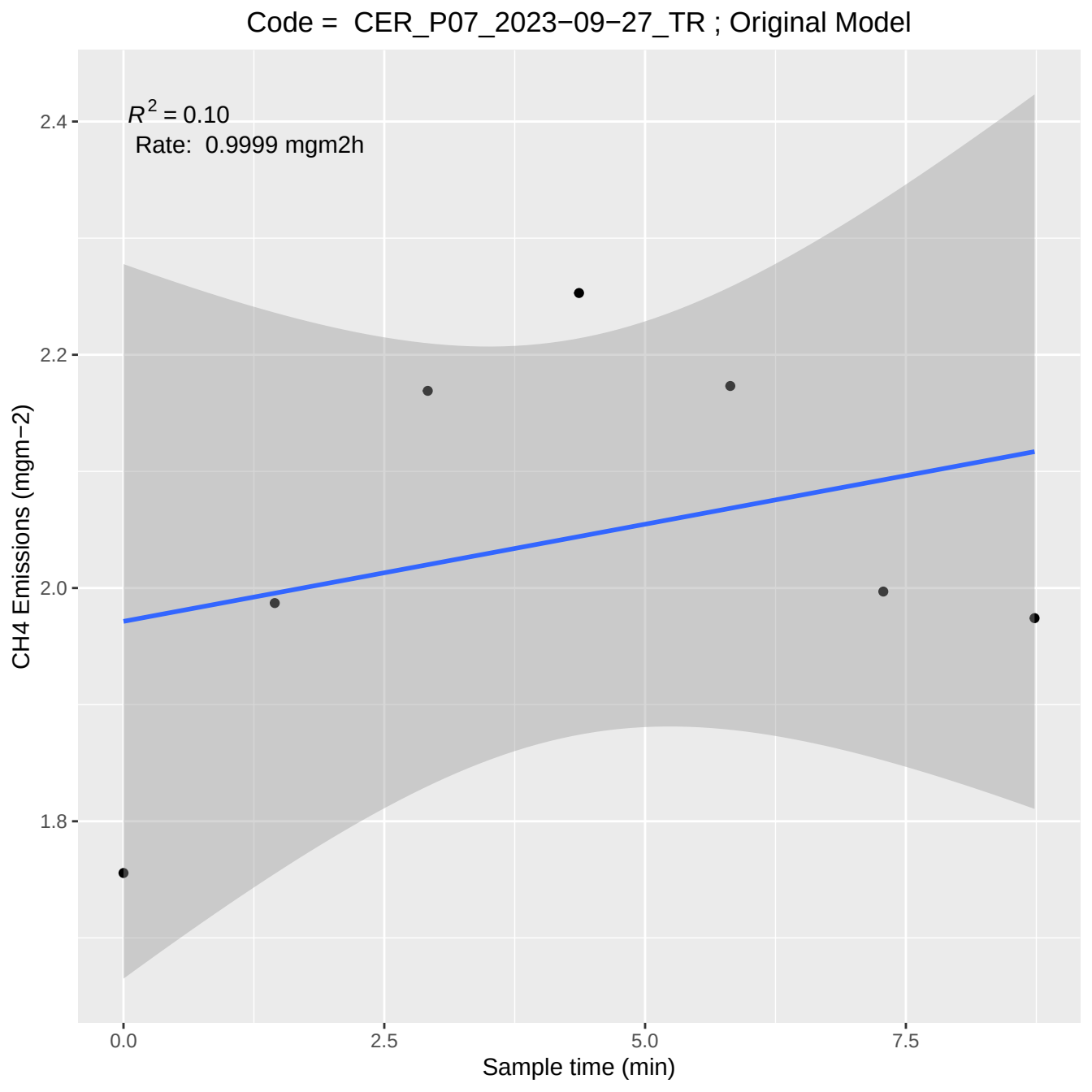

Code = CER_P07_2023−09−14_DK ; Original Model
R^2 = 0.31
Rate: 1.342 mgm2h
3.0
2.8
2.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

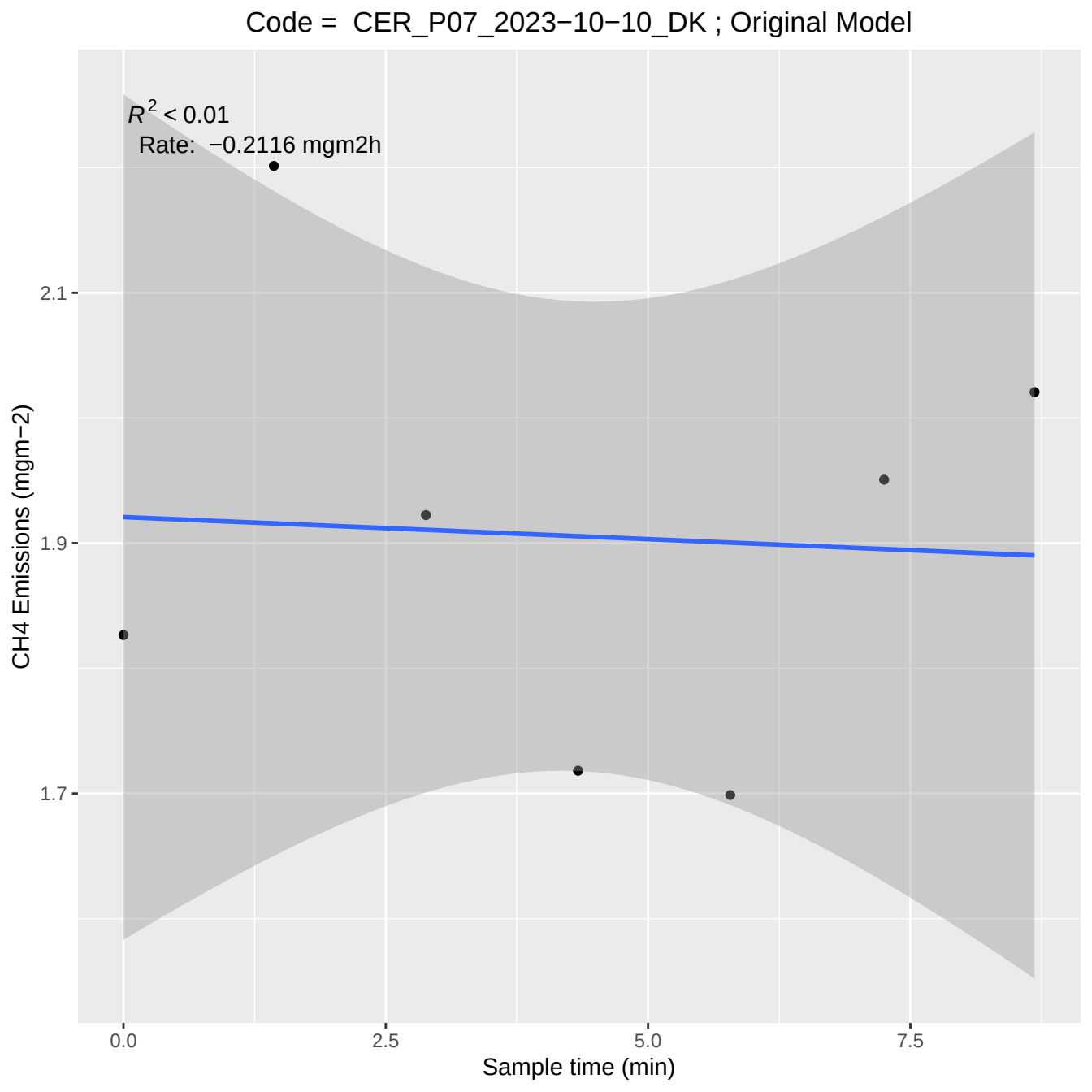

Code = CER_P07_2023−09−14_TR ; Original Model
R^2 = 0.86
Rate: 3.0394 mgm2h
6.2
6.0
5.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

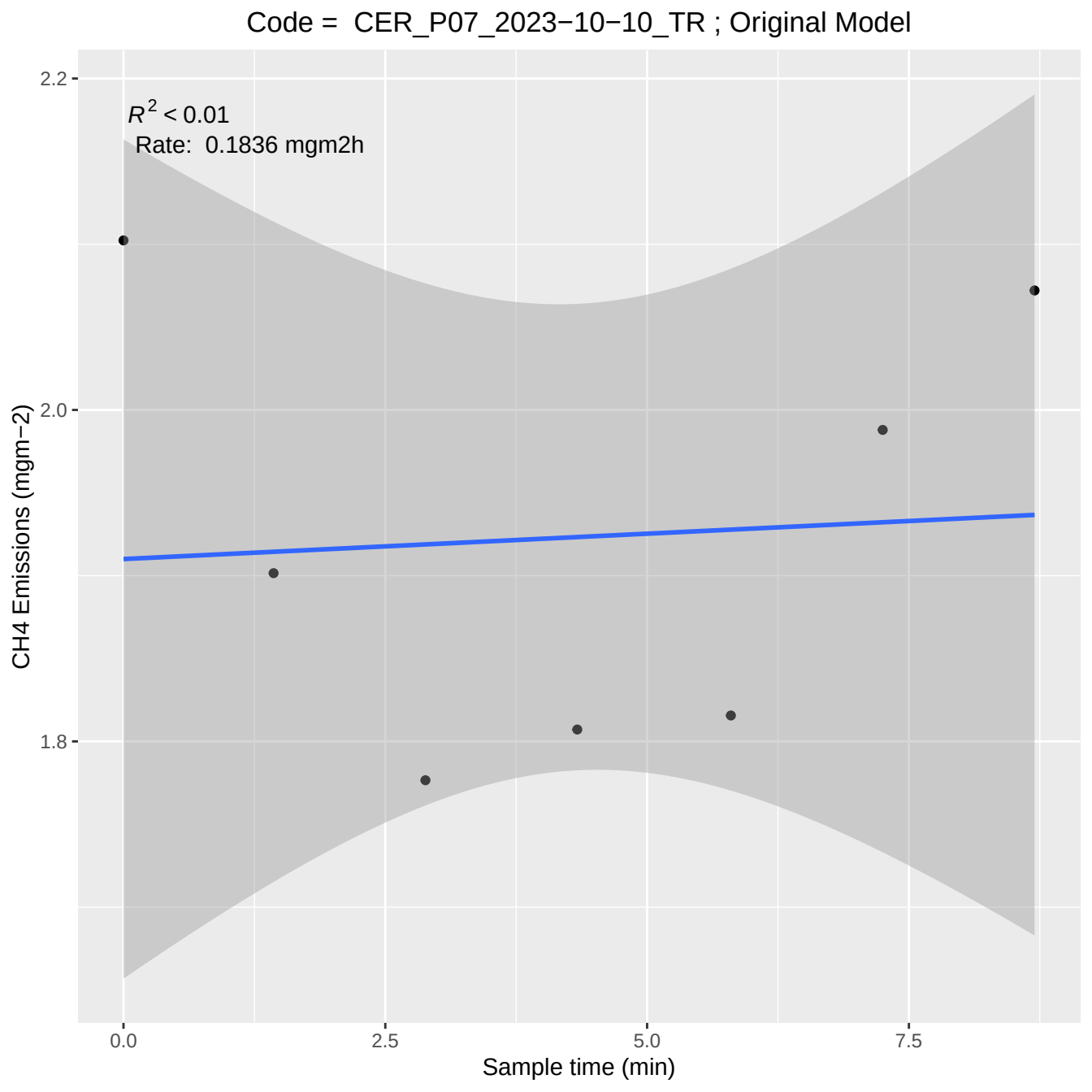

Code = CER_P07_2023−09−21_DK ; Original Model
R^2 = 0.70
Rate: −1.811 mgm2h
CH4 Emissions (mgm−2)
2.6
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
10.0
Sample time (min)

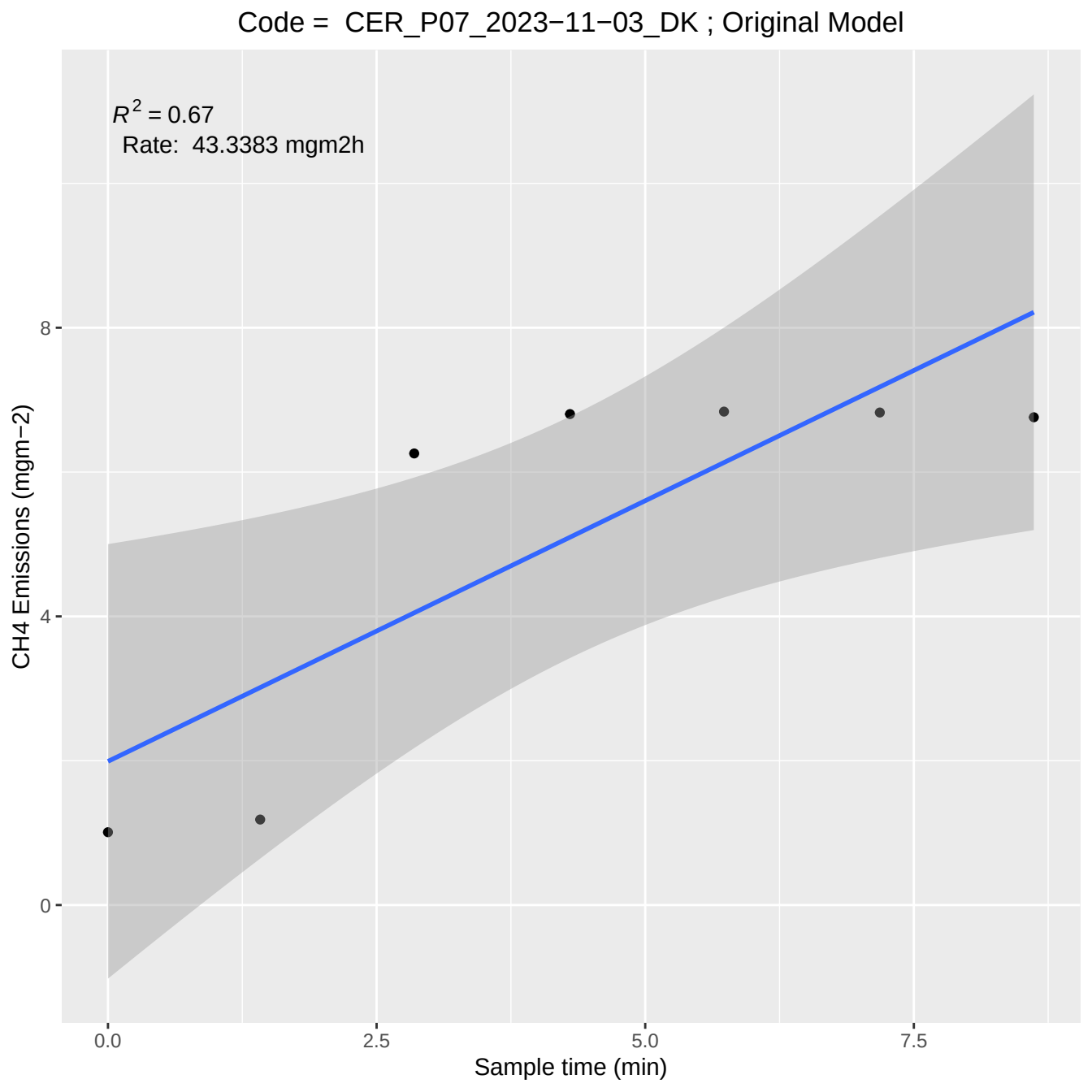

Code = CER_P07_2023−09−21_TR ; Original Model
R^2 = 0.16
Rate: 0.6578 mgm2h
2.6
2.5
2.4
2.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

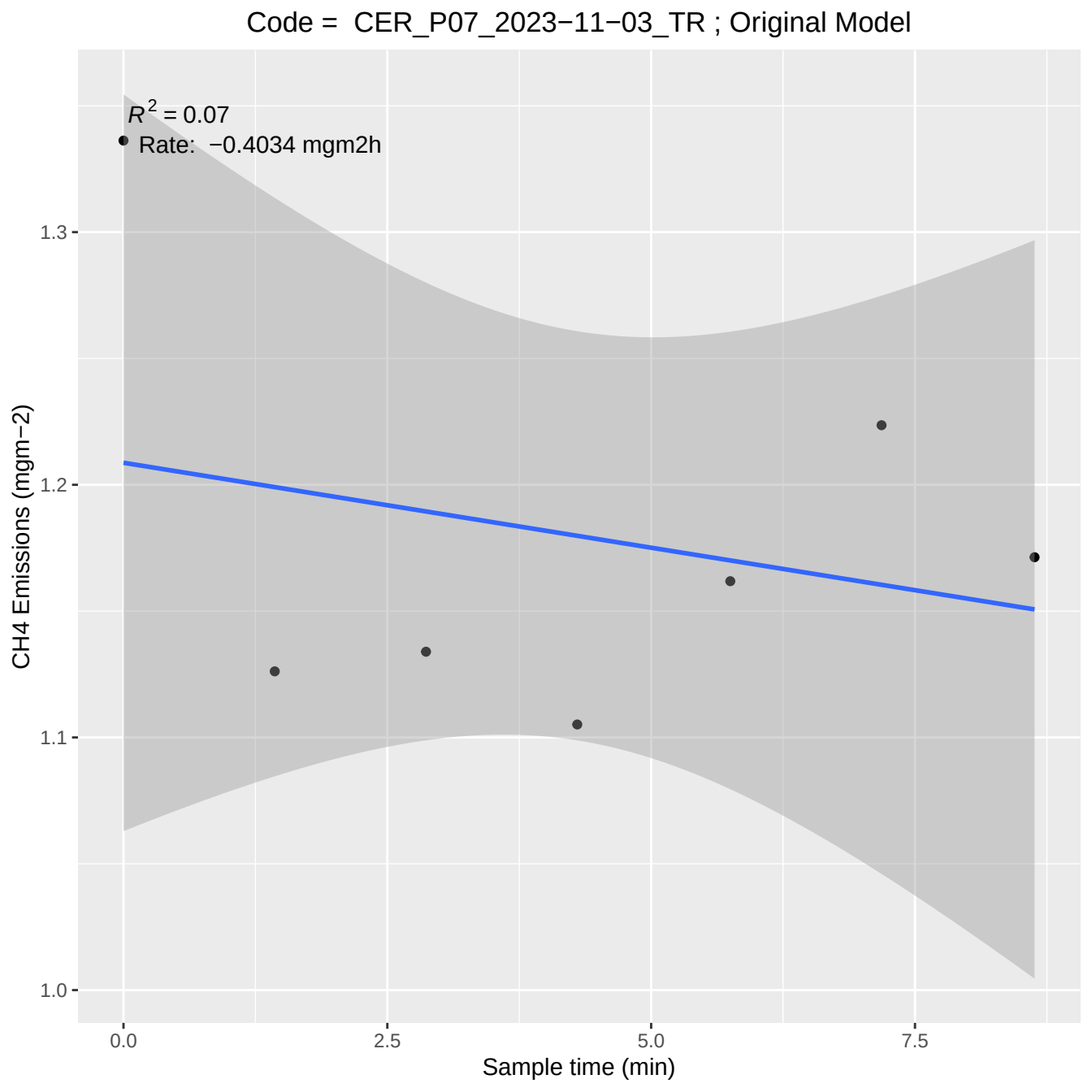

Code = CER_P07_2023−09−27_DK ; Original Model
R^2 = 0.18
Rate: −1.6319 mgm2h
2.2
2.0
1.8
1.6
1.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

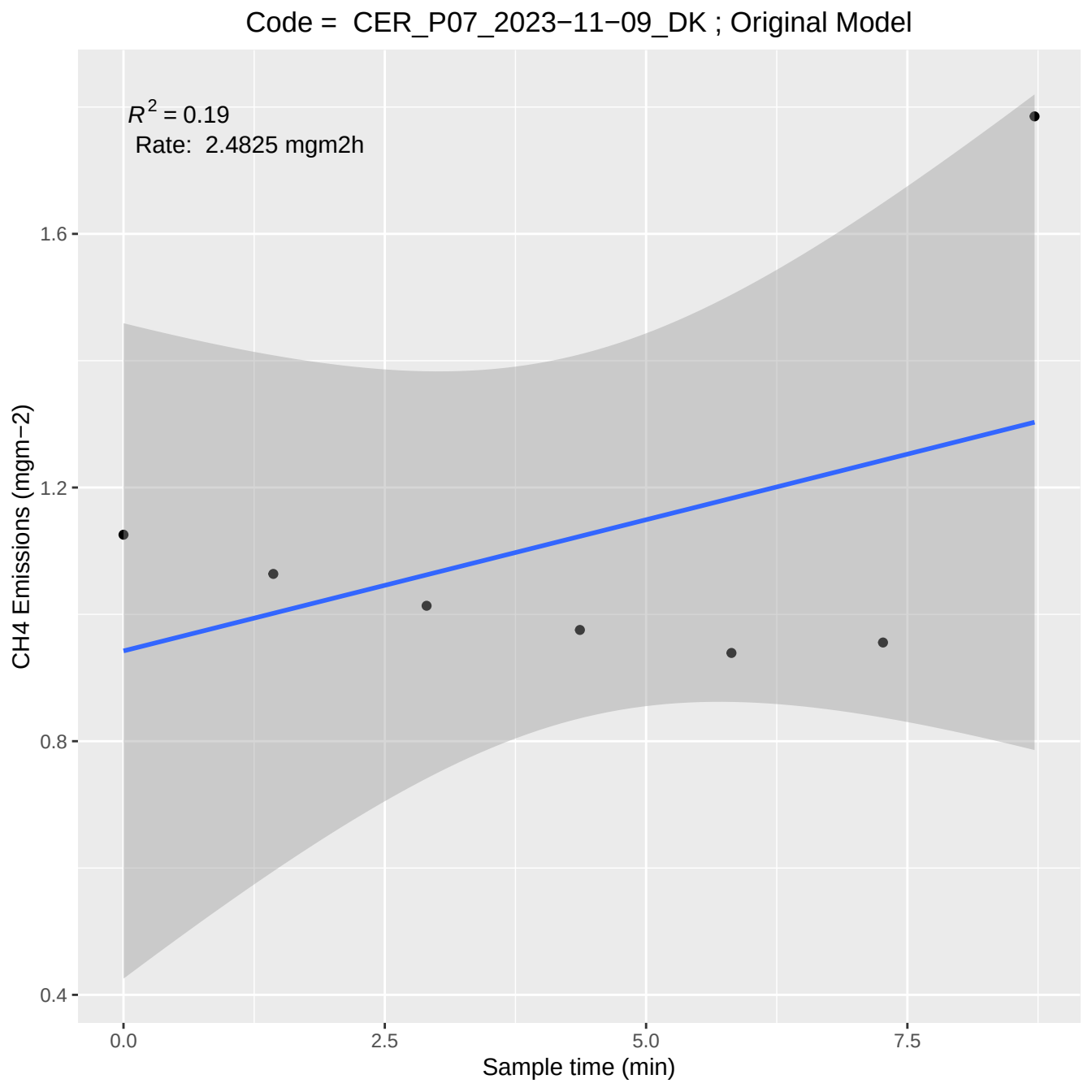

Code = CER_P07_2023−09−27_TR ; Original Model
R^2 = 0.10
Rate: 0.9999 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
1.8
0.0
2.5
5.0
7.5
Sample time (min)

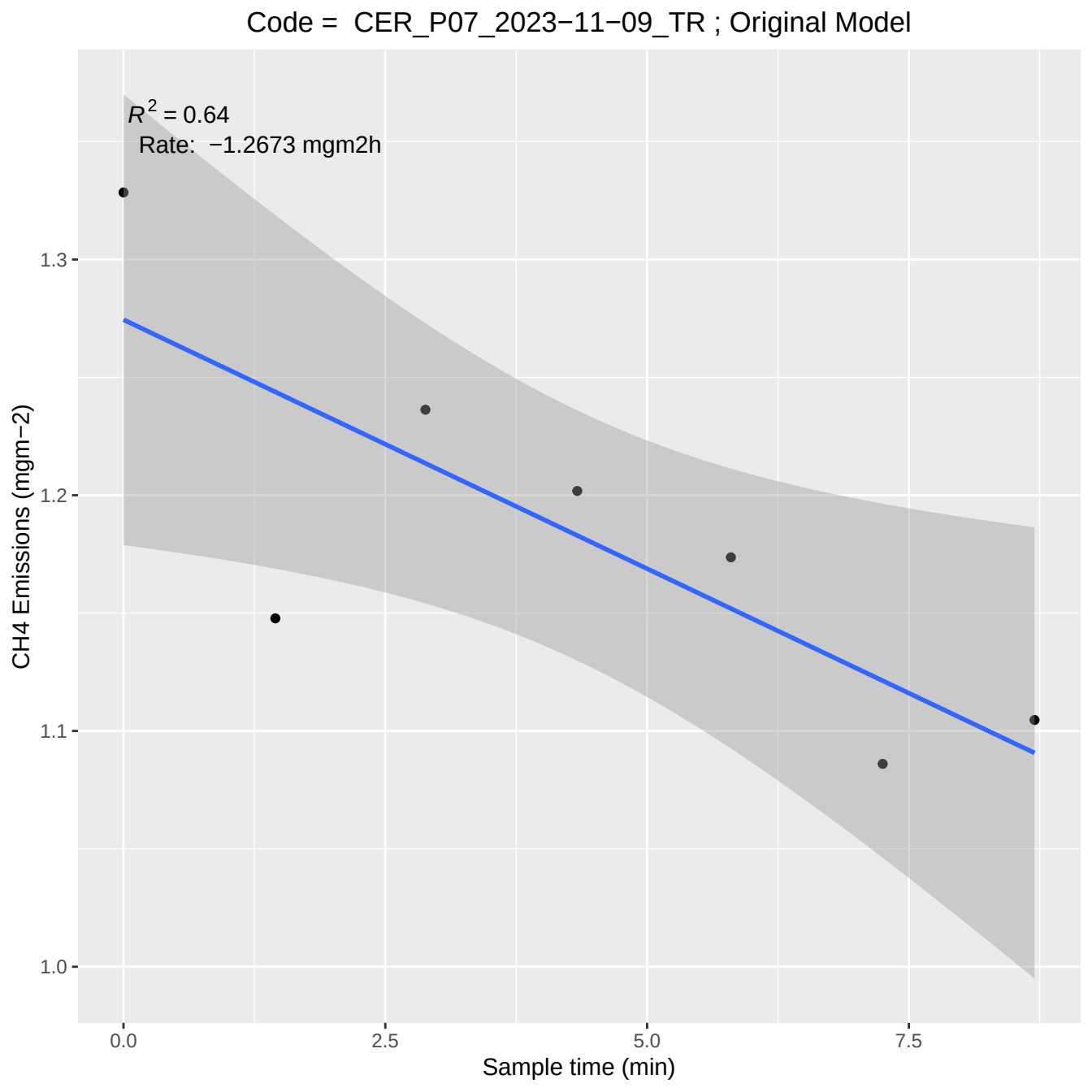

Code = CER_P07_2023−10−10_DK ; Original Model
R^2 < 0.01
Rate: −0.2116 mgm2h
2.1
1.9
1.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

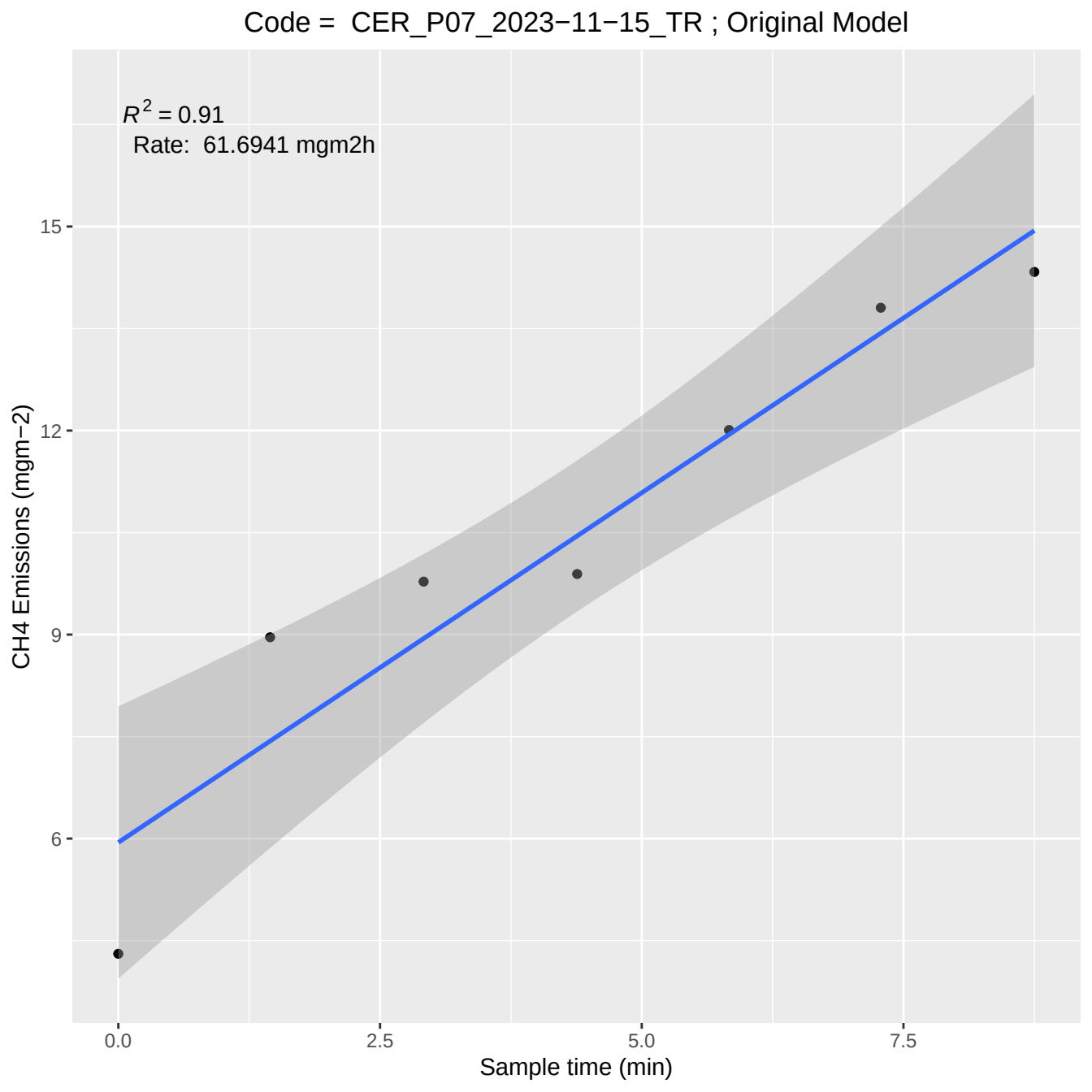

Code = CER_P07_2023−10−10_TR ; Original Model
R^2 < 0.01
Rate: 0.1836 mgm2h
CH4 Emissions (mgm−2)
2.2
2.0
1.8
0.0
2.5
5.0
7.5
Sample time (min)

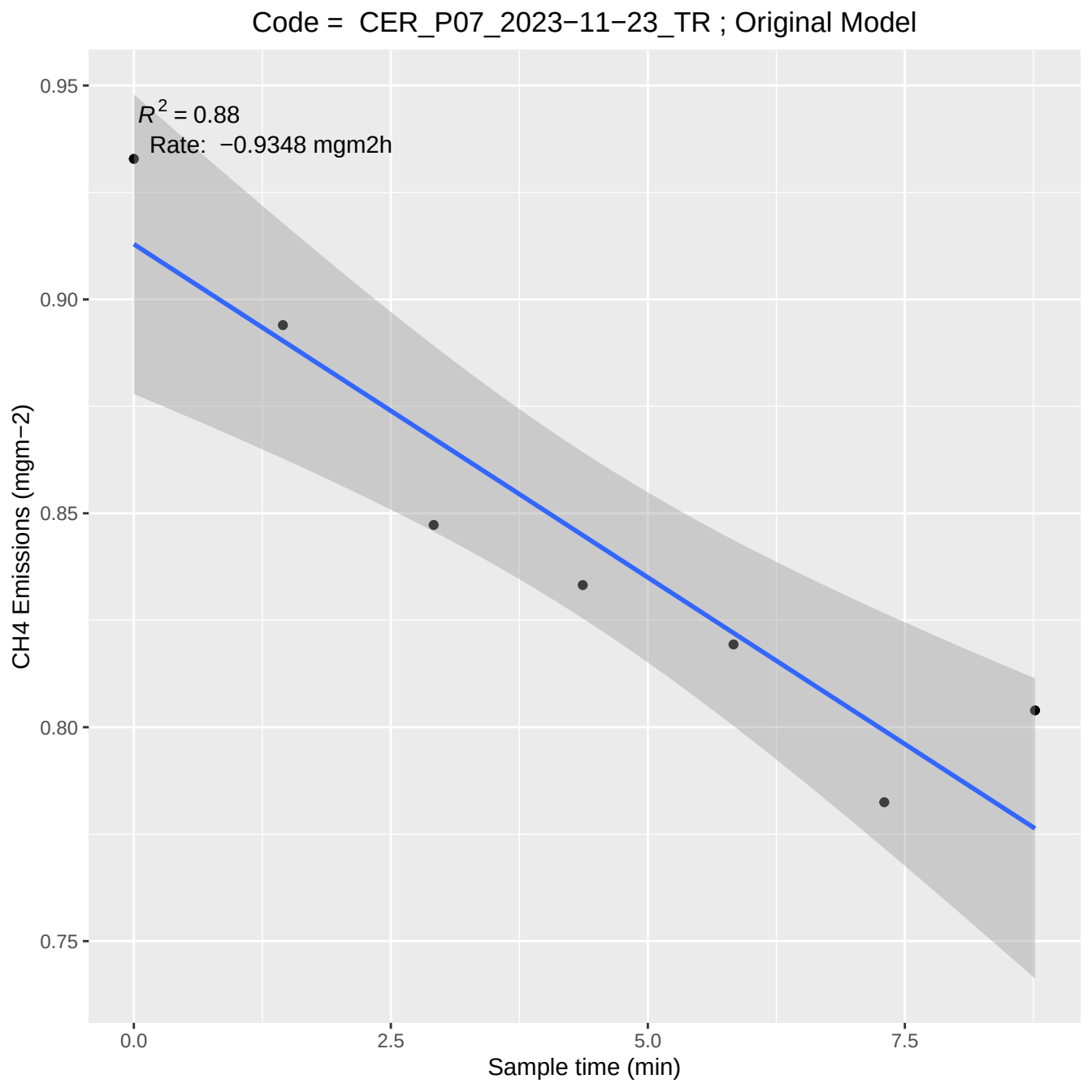

Code = CER_P07_2023−11−03_DK ; Original Model
R^2 = 0.67
Rate: 43.3383 mgm2h
CH4 Emissions (mgm−2)
8
4
0
0.0
2.5
5.0
7.5
Sample time (min)

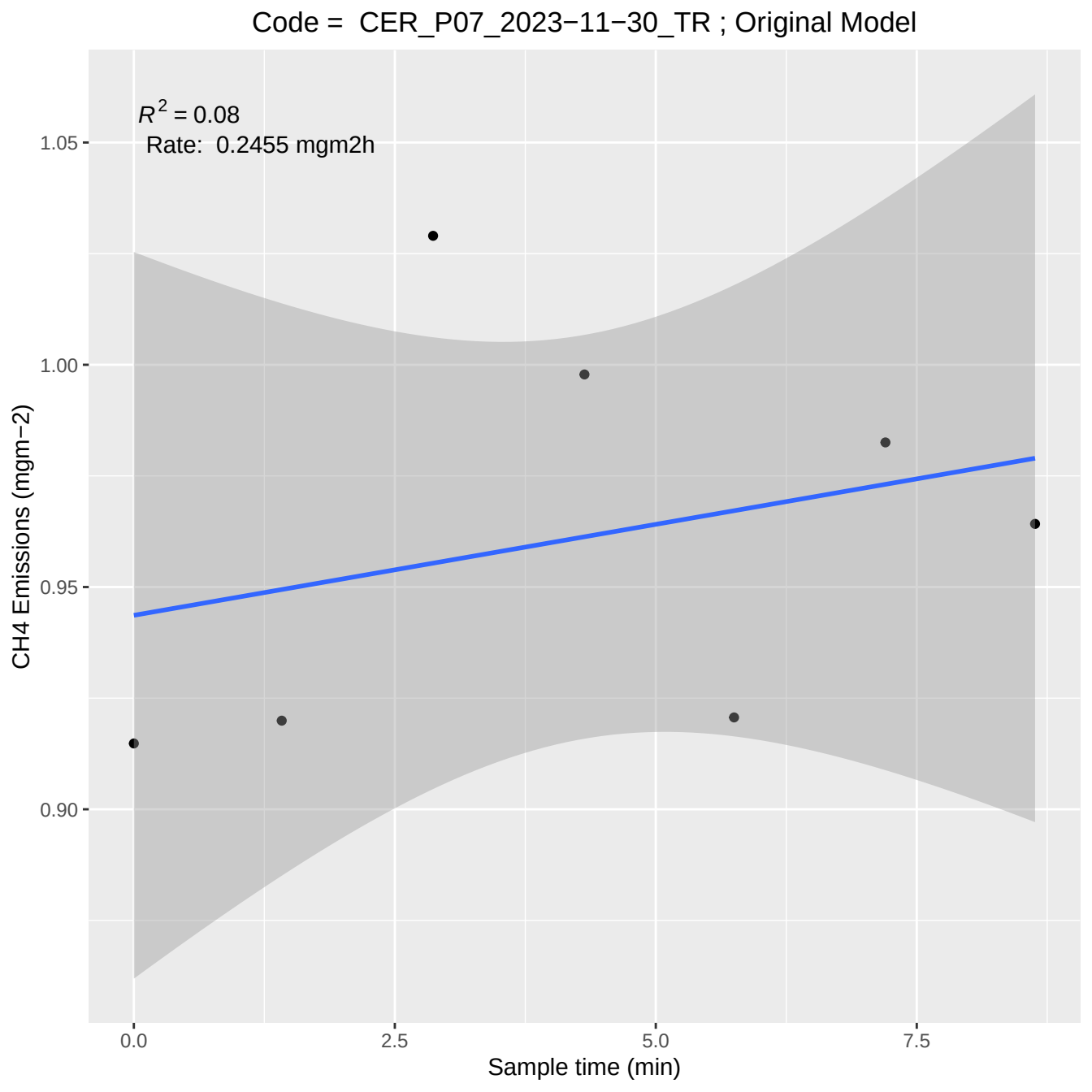

Code = CER_P07_2023−11−03_TR ; Original Model
R^2 = 0.07
Rate: −0.4034 mgm2h
CH4 Emissions (mgm−2)
1.3
1.2
1.1
1.0
0.0
2.5
5.0
7.5
Sample time (min)

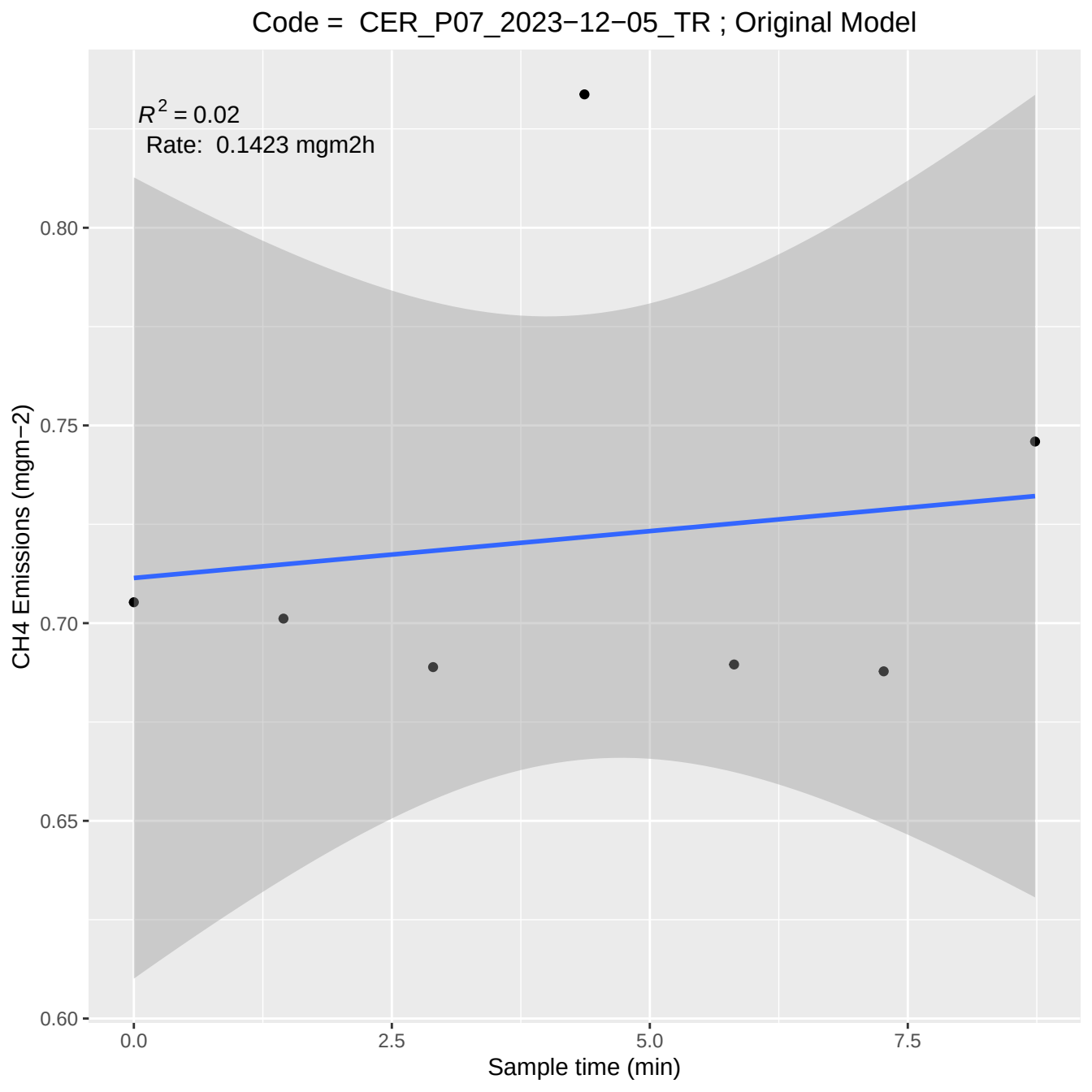

Code = CER_P07_2023−11−09_DK ; Original Model
R^2 = 0.19
Rate: 2.4825 mgm2h
CH4 Emissions (mgm−2)
1.6
1.2
0.8
0.4
0.0
2.5
5.0
7.5
Sample time (min)

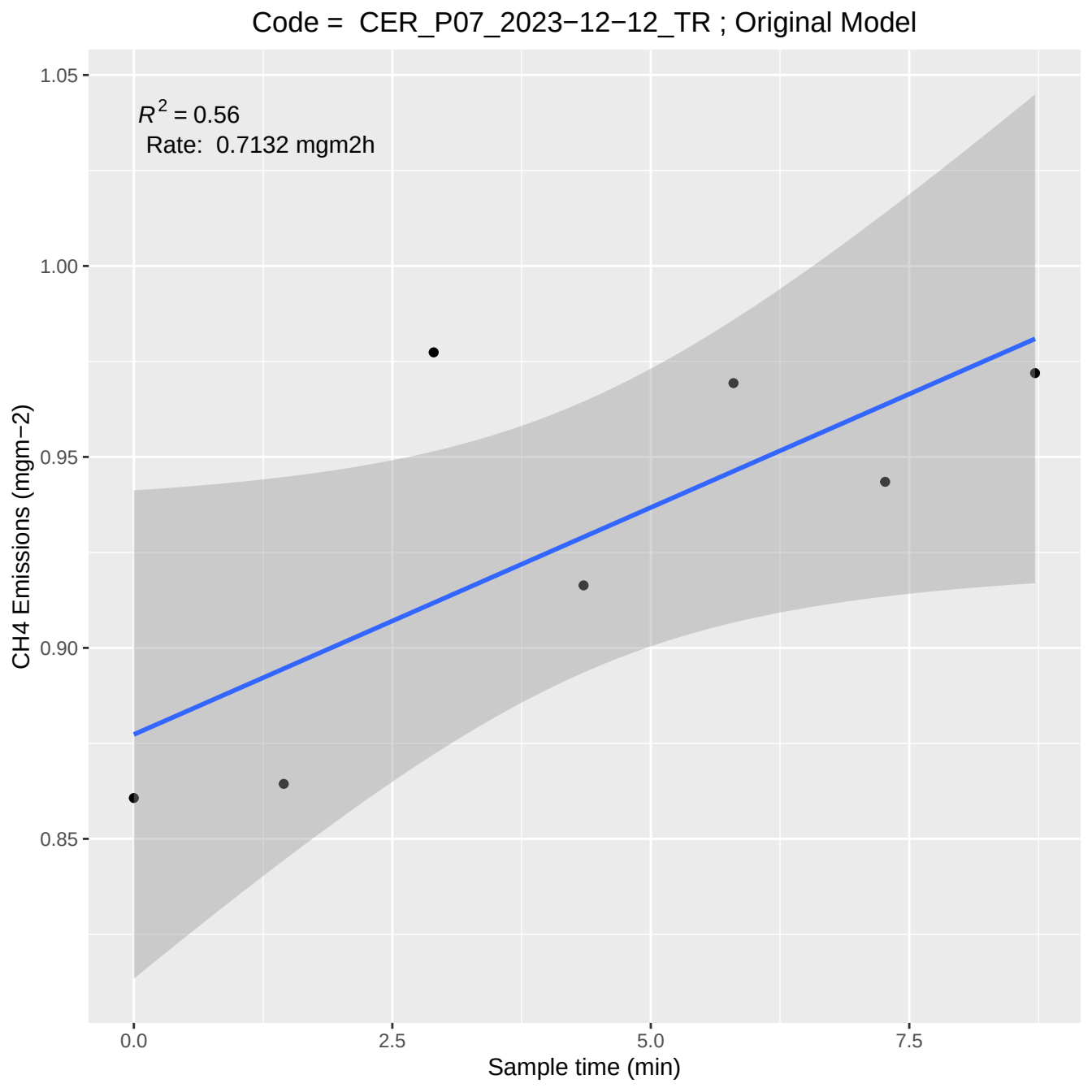

Code = CER_P07_2023−11−09_TR ; Original Model
R^2 = 0.64
Rate: −1.2673 mgm2h
CH4 Emissions (mgm−2)
1.3
1.2
1.1
1.0
0.0
2.5
5.0
7.5
Sample time (min)

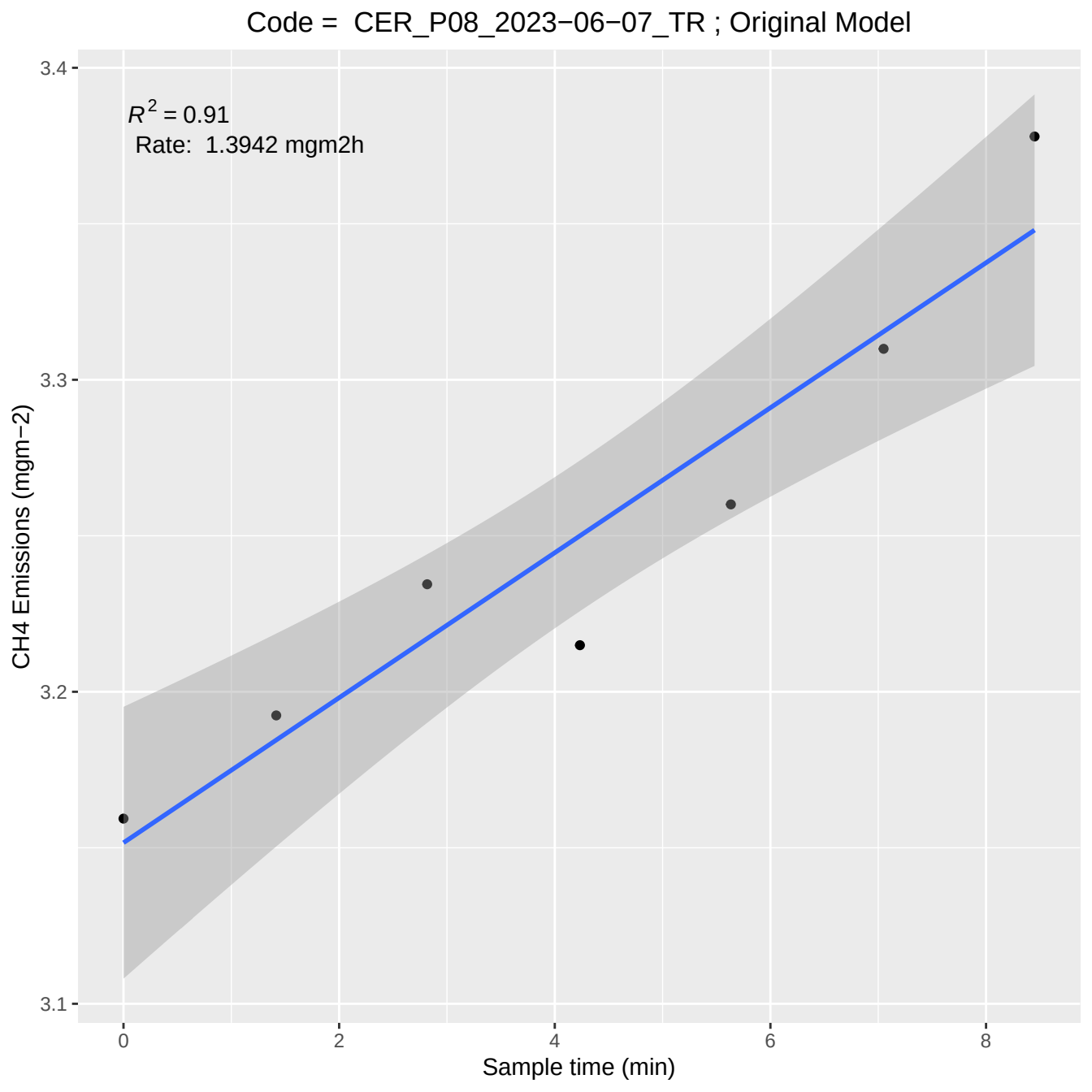

Code = CER_P07_2023−11−15_TR ; Original Model
R^2 = 0.91
Rate: 61.6941 mgm2h
CH4 Emissions (mgm−2)
15
12
9
6
0.0
2.5
5.0
7.5
Sample time (min)

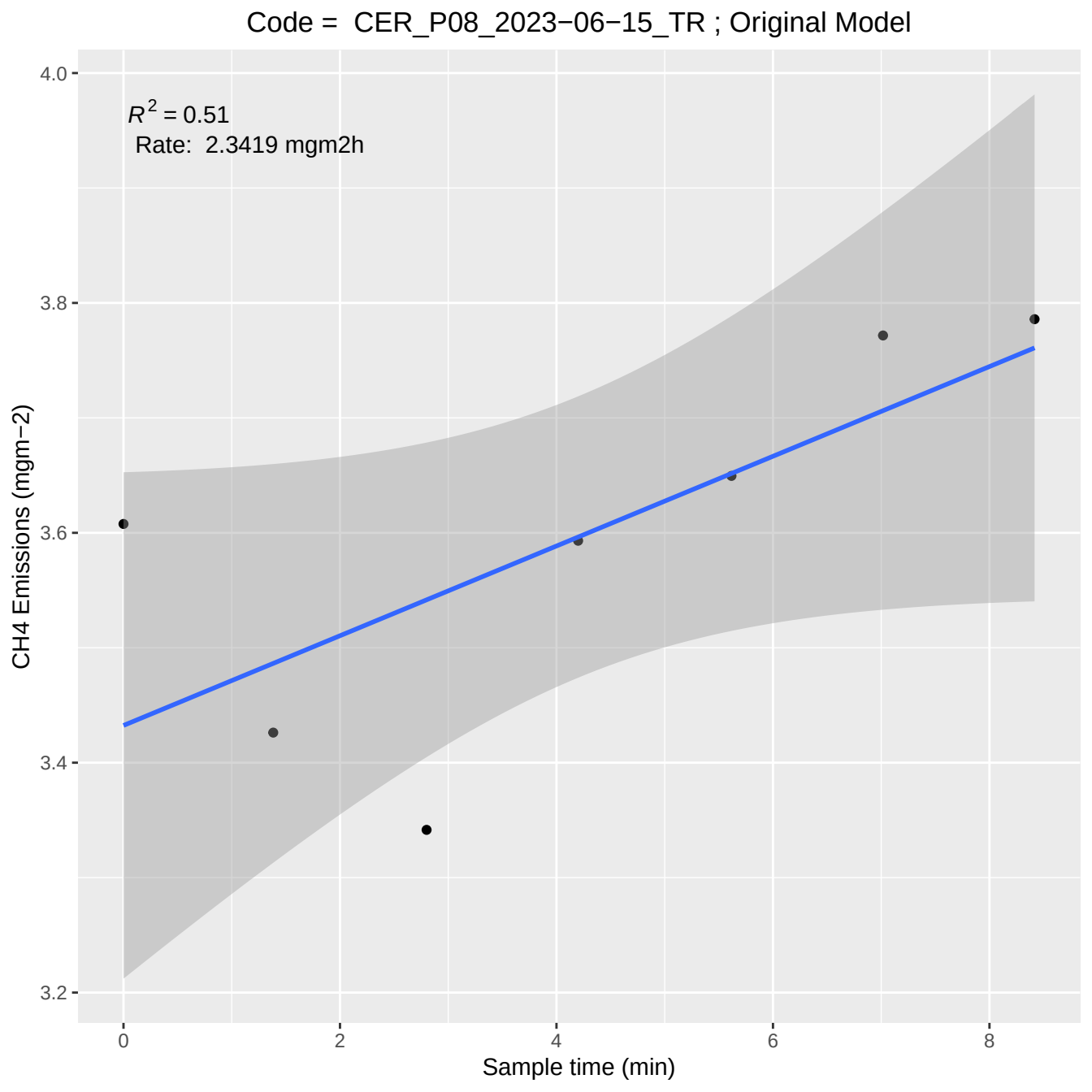

Code = CER_P07_2023−11−23_TR ; Original Model
R^2 = 0.88
Rate: −0.9348 mgm2h
CH4 Emissions (mgm−2)
0.95
0.90
0.85
0.80
0.75
0.0
2.5
5.0
7.5
Sample time (min)

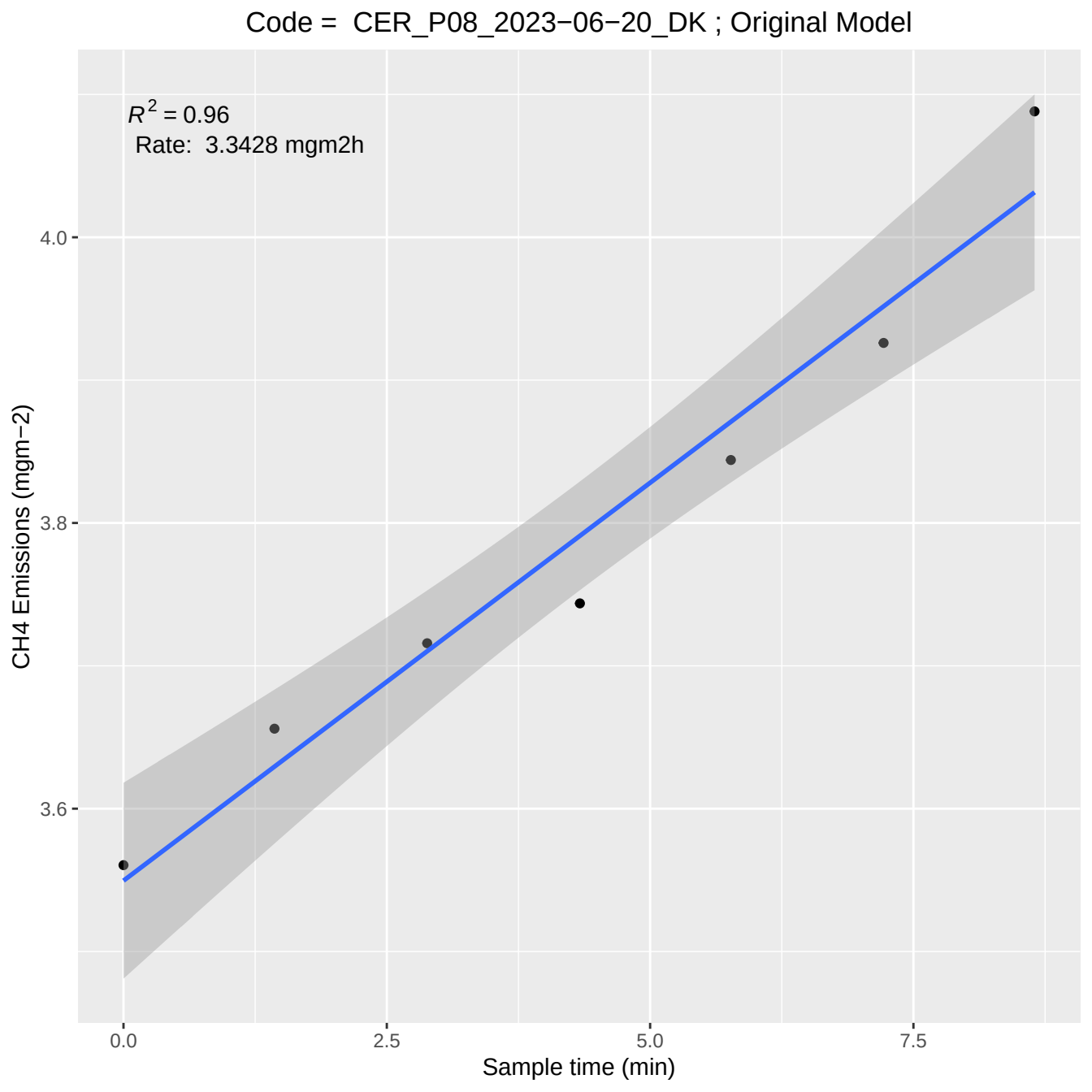

Code = CER_P07_2023−11−30_TR ; Original Model
R^2 = 0.08
Rate: 0.2455 mgm2h
1.05
1.00
0.95
0.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

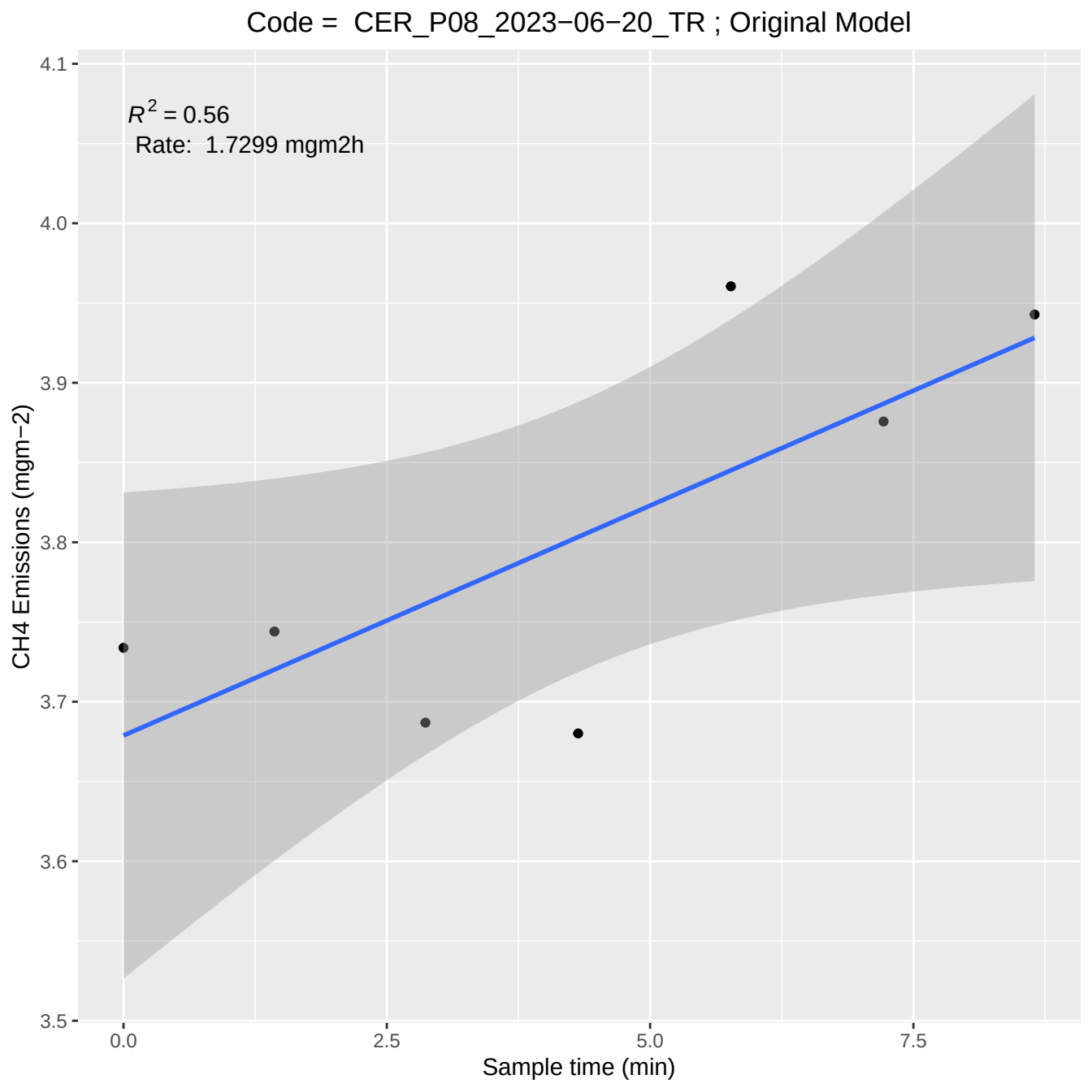

Code = CER_P07_2023−12−05_TR ; Original Model
R^2 = 0.02
Rate: 0.1423 mgm2h
CH4 Emissions (mgm−2)
0.80
0.75
0.70
0.65
0.60
0.0
2.5
5.0
7.5
Sample time (min)

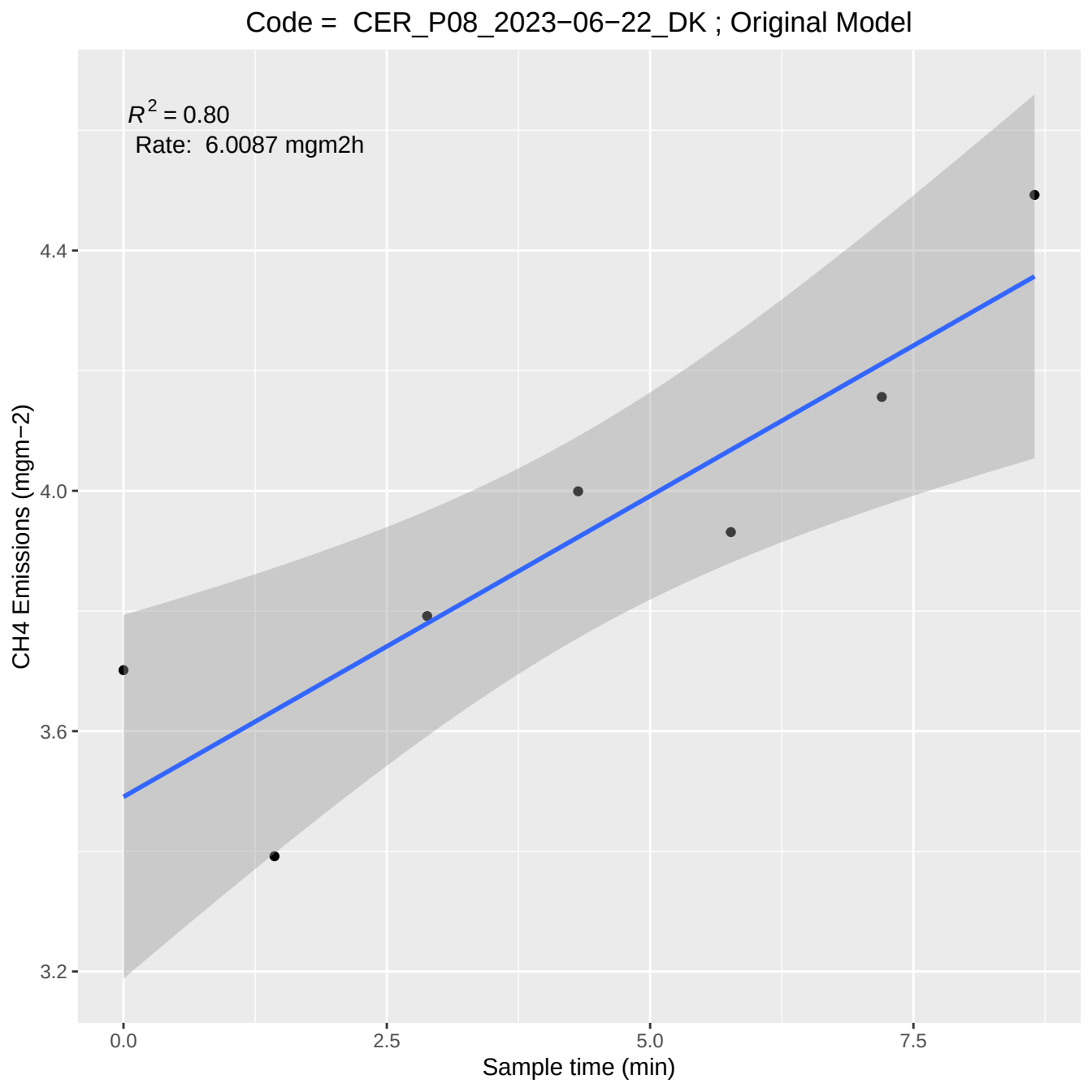

Code = CER_P07_2023−12−12_TR ; Original Model
R^2 = 0.56
Rate: 0.7132 mgm2h
CH4 Emissions (mgm−2)
1.05
1.00
0.95
0.90
0.85
0.0
2.5
5.0
7.5
Sample time (min)

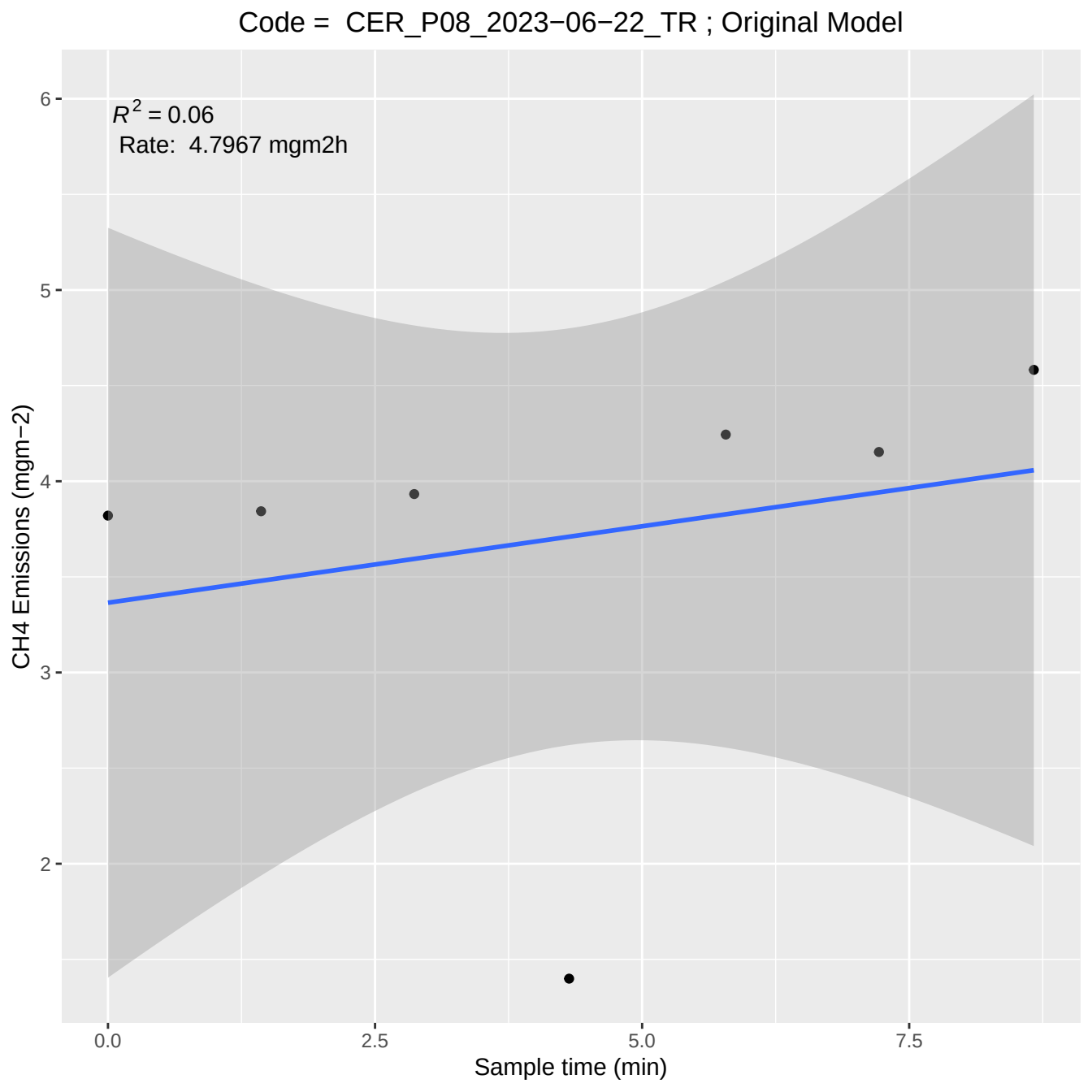

Code = CER_P08_2023−06−07_TR ; Original Model
R^2 = 0.91
Rate: 1.3942 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
0
2
4
6
8
Sample time (min)

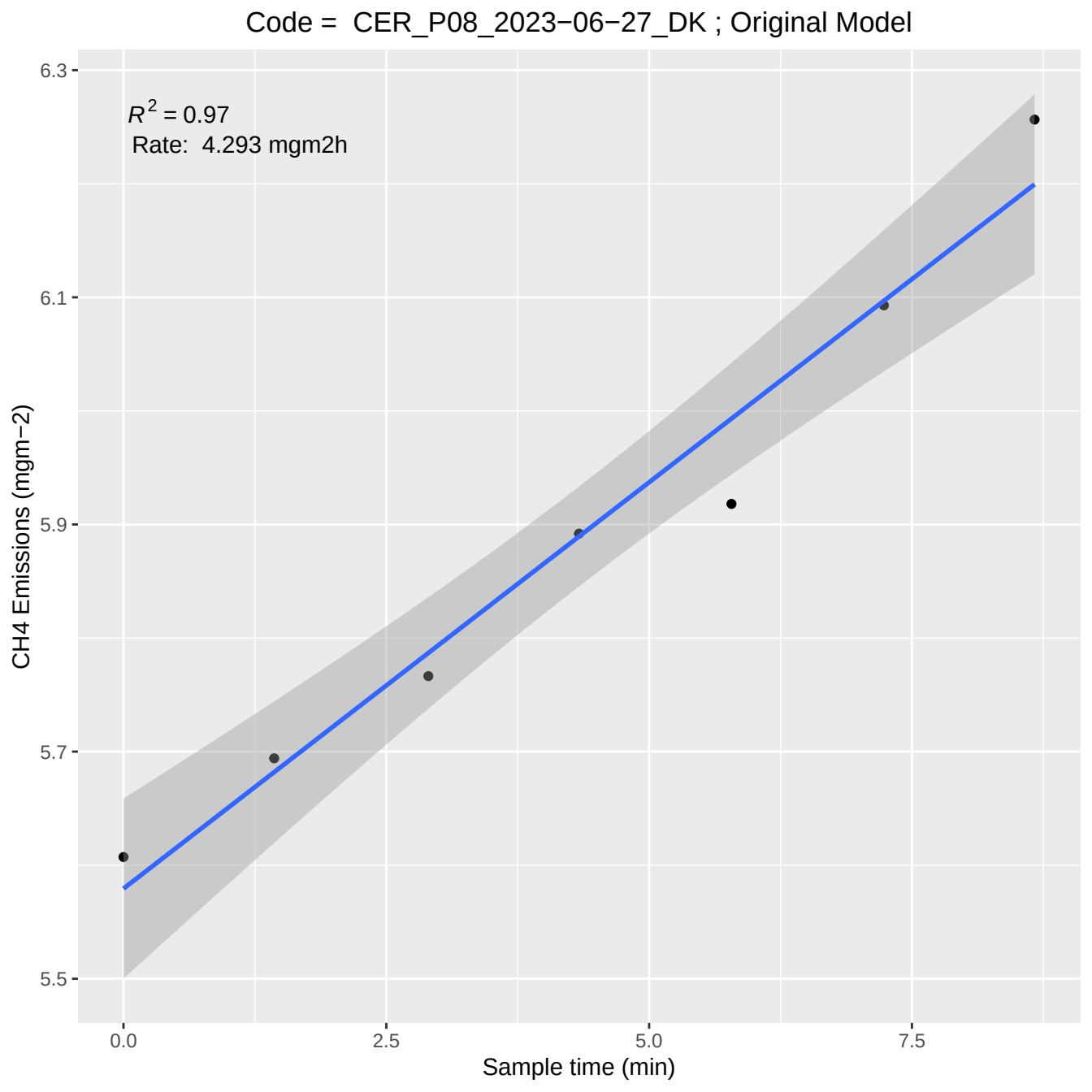

Code = CER_P08_2023−06−15_TR ; Original Model
R^2 = 0.51
Rate: 2.3419 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.0
3.8
3.6
3.4
3.2
0
2
4
6
8

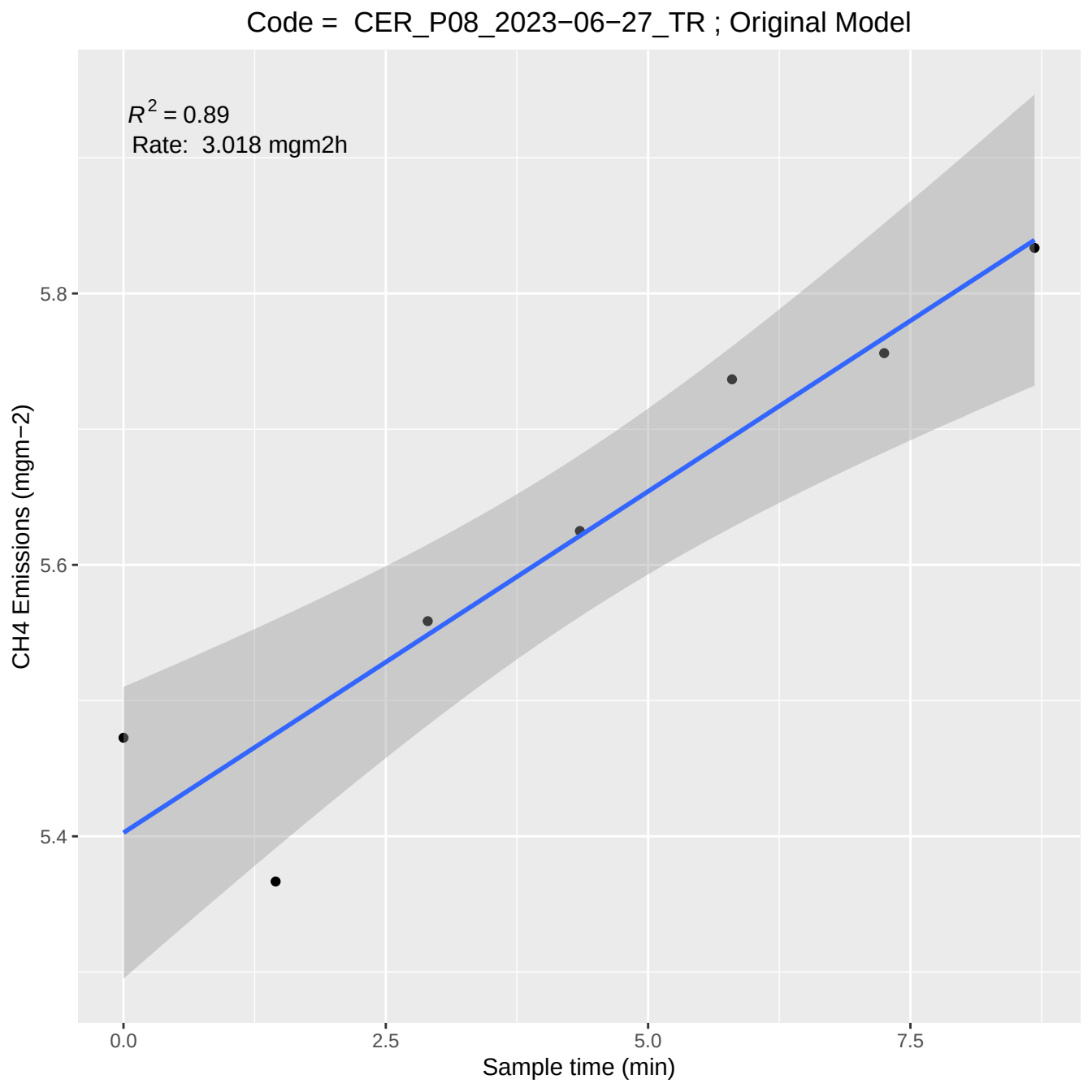

Code = CER_P08_2023−06−20_DK ; Original Model
R^2 = 0.96
Rate: 3.3428 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

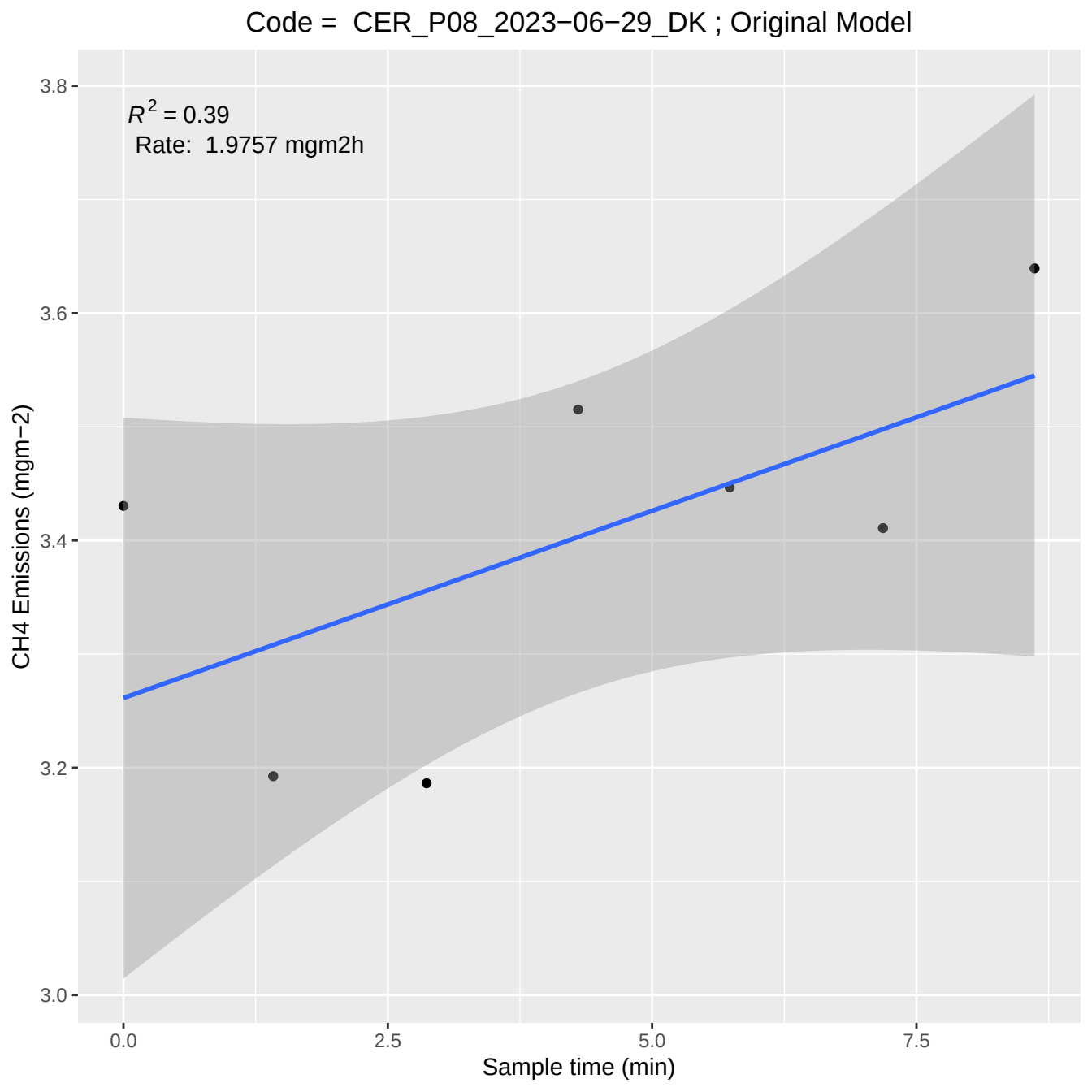

Code = CER_P08_2023−06−20_TR ; Original Model
R^2 = 0.56
Rate: 1.7299 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.1
4.0
3.9
3.8
3.7
3.6
3.5
0.0
2.5
5.0
7.5

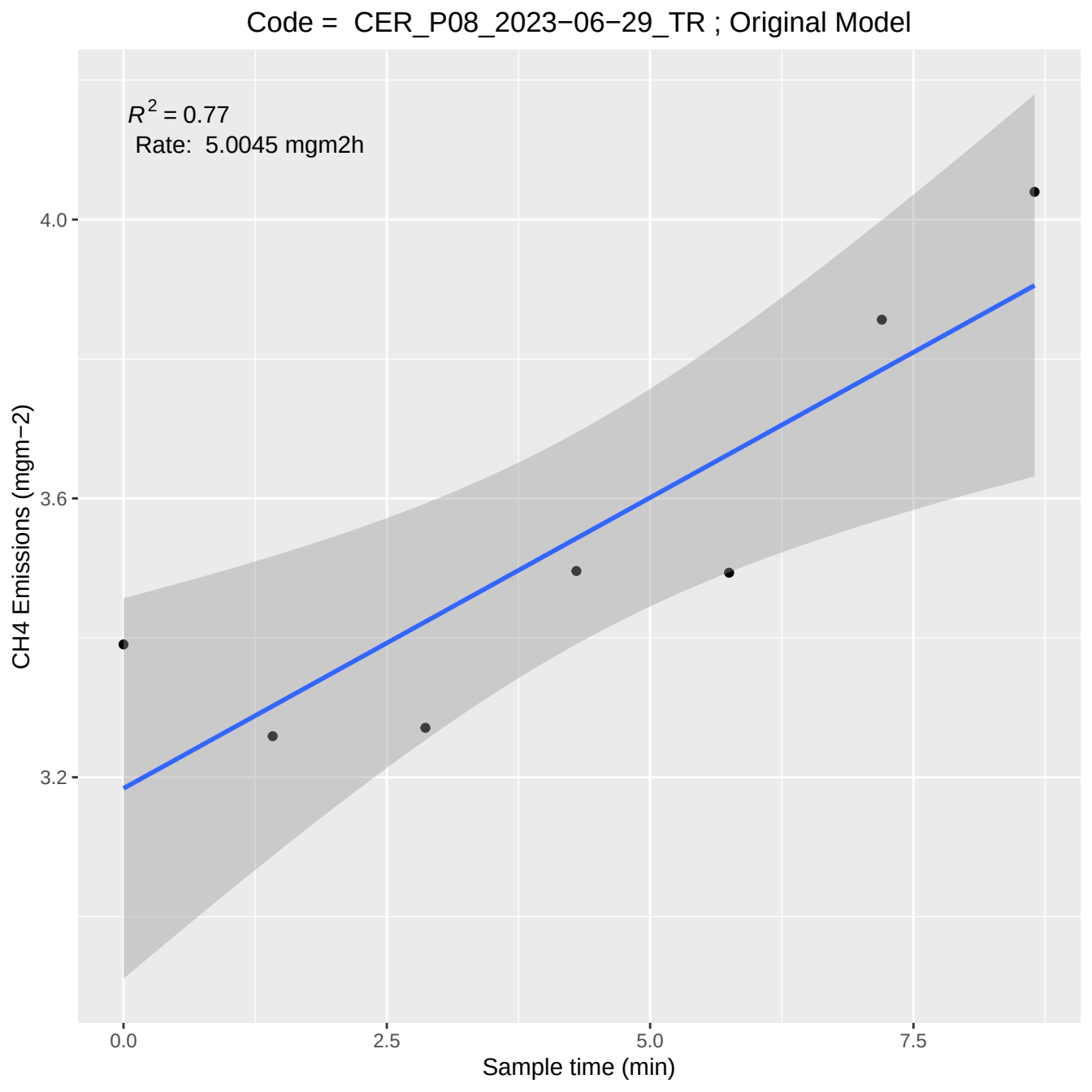

Code = CER_P08_2023−06−22_DK ; Original Model
R^2 = 0.80
Rate: 6.0087 mgm2h
CH4 Emissions (mgm−2)
4.4
4.0
3.6
3.2
0.0
2.5
5.0
7.5
Sample time (min)

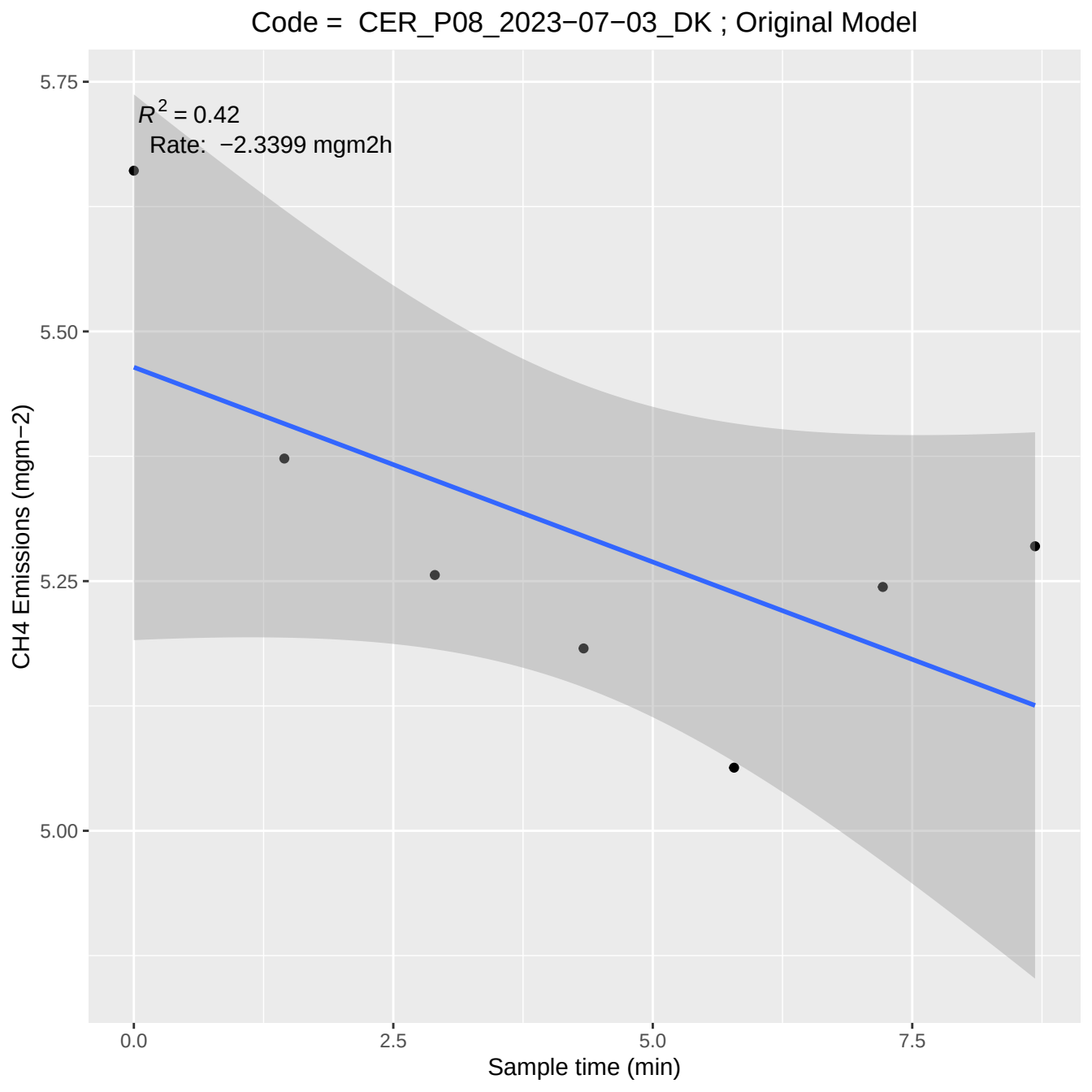

Code = CER_P08_2023−06−22_TR ; Original Model
R^2 = 0.06
Rate: 4.7967 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6
5
4
3
2
0.0
2.5
5.0
7.5

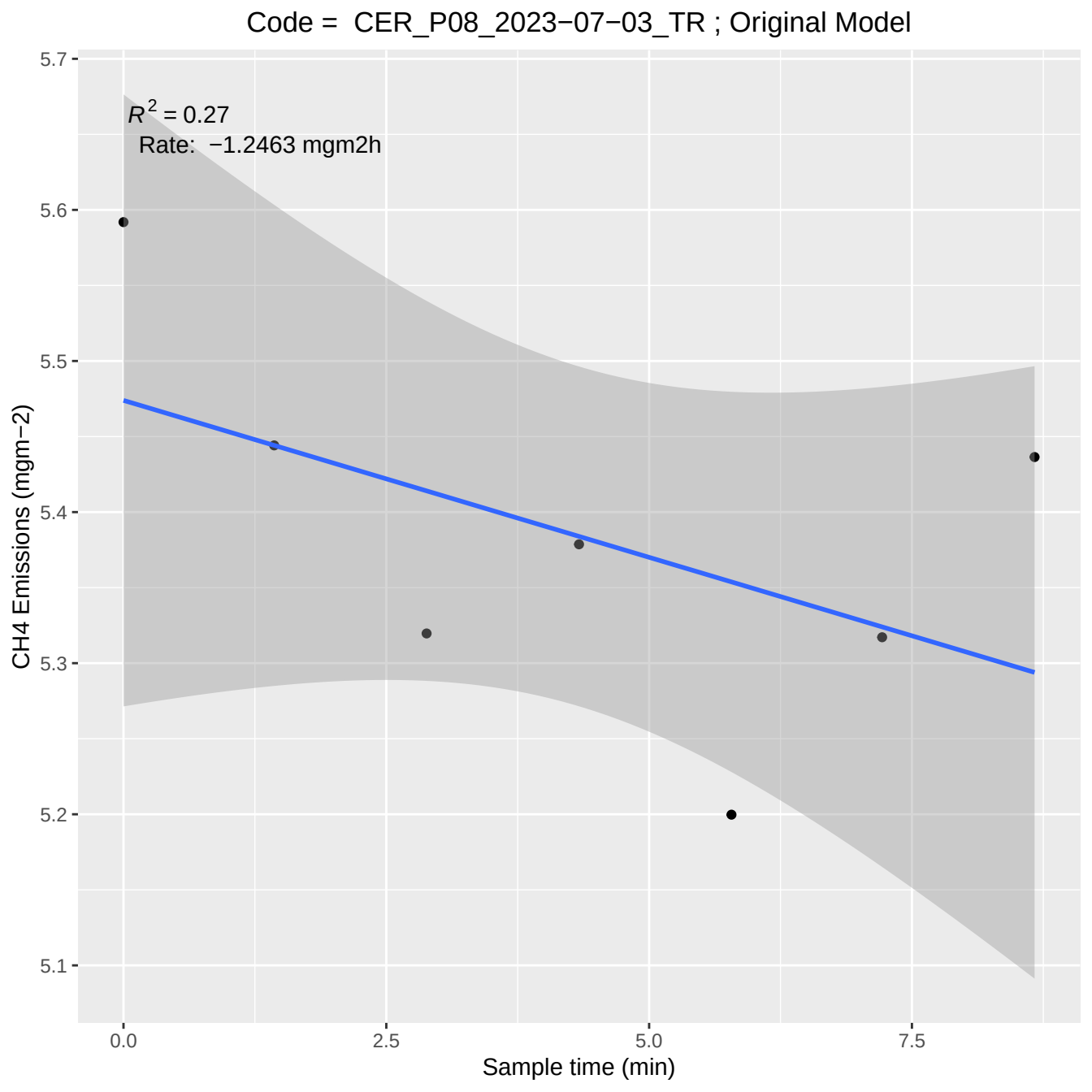

Code = CER_P08_2023−06−27_DK ; Original Model
R^2 = 0.97
Rate: 4.293 mgm2h
CH4 Emissions (mgm−2)
6.3
6.1
5.9
5.7
5.5
0.0
2.5
5.0
7.5
Sample time (min)

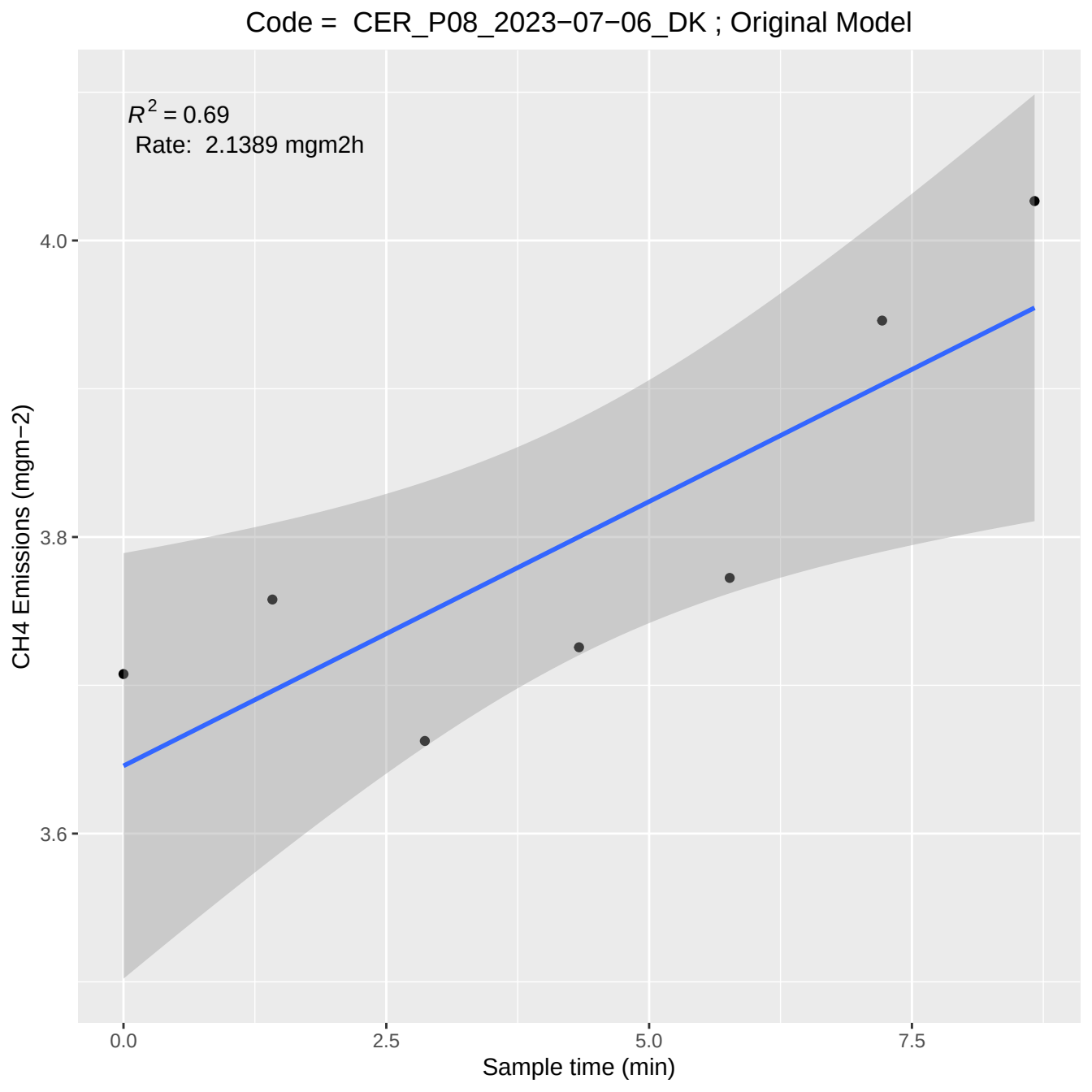

Code = CER_P08_2023−06−27_TR ; Original Model
R^2 = 0.89
Rate: 3.018 mgm2h
5.8
5.6
5.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

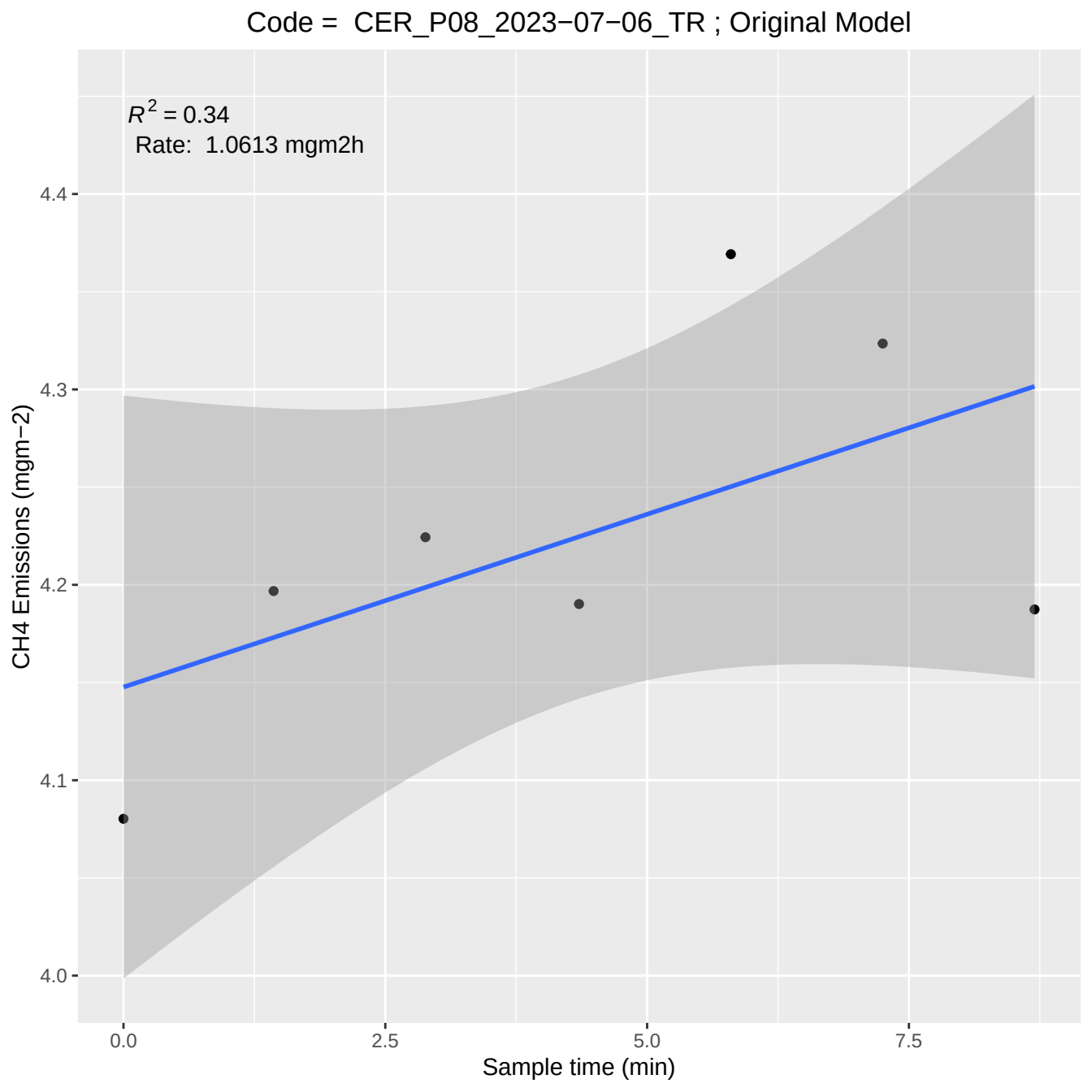

Code = CER_P08_2023−06−29_DK ; Original Model
R^2 = 0.39
Rate: 1.9757 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

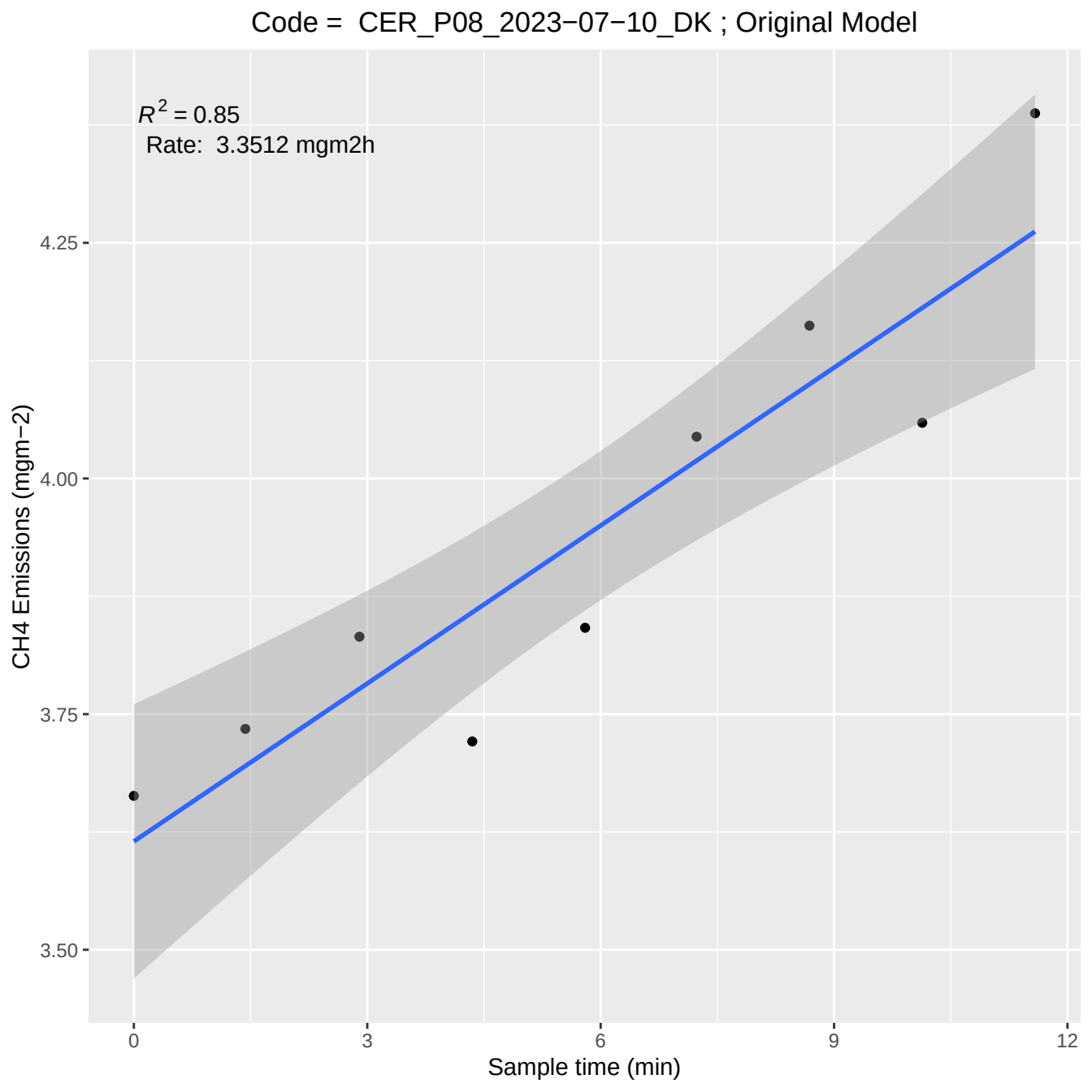

Code = CER_P08_2023−06−29_TR ; Original Model
R^2 = 0.77
Rate: 5.0045 mgm2h
4.0
3.6
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

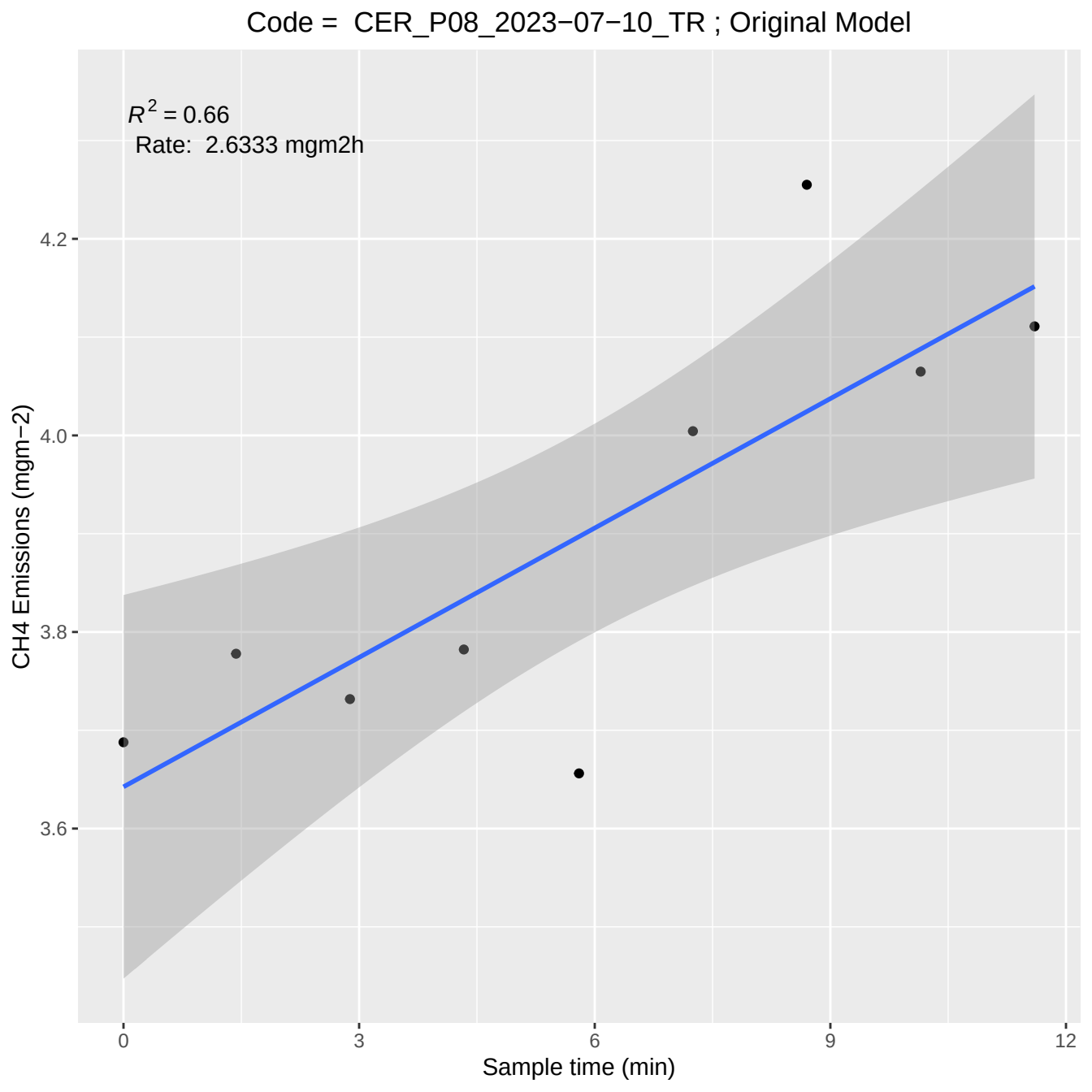

Code = CER_P08_2023−07−03_DK ; Original Model
R^2 = 0.42
Rate: −2.3399 mgm2h
5.75
5.50
5.25
5.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

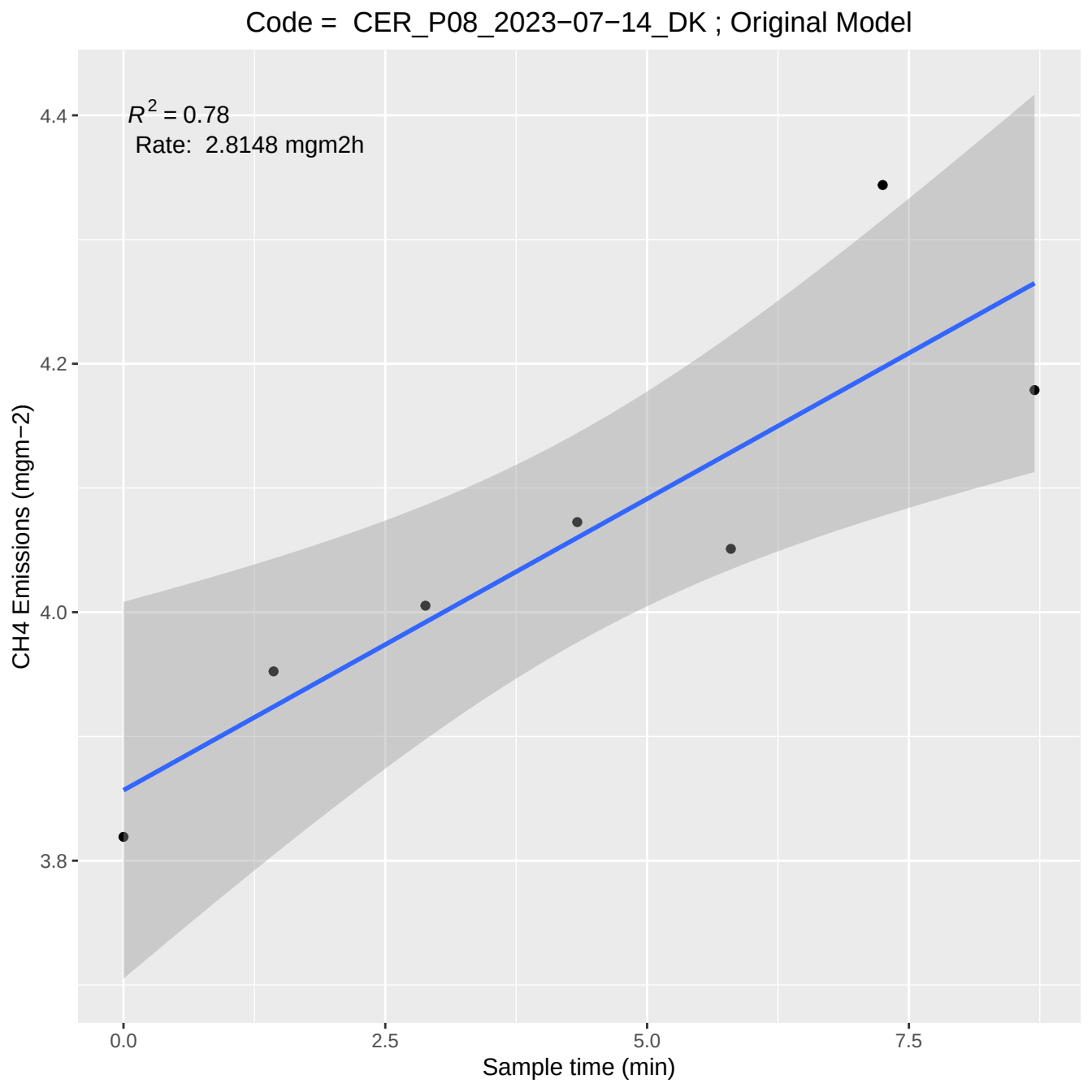

Code = CER_P08_2023−07−03_TR ; Original Model
R^2 = 0.27
Rate: −1.2463 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.7
5.6
5.5
5.4
5.3
5.2
5.1
0.0
2.5
5.0
7.5

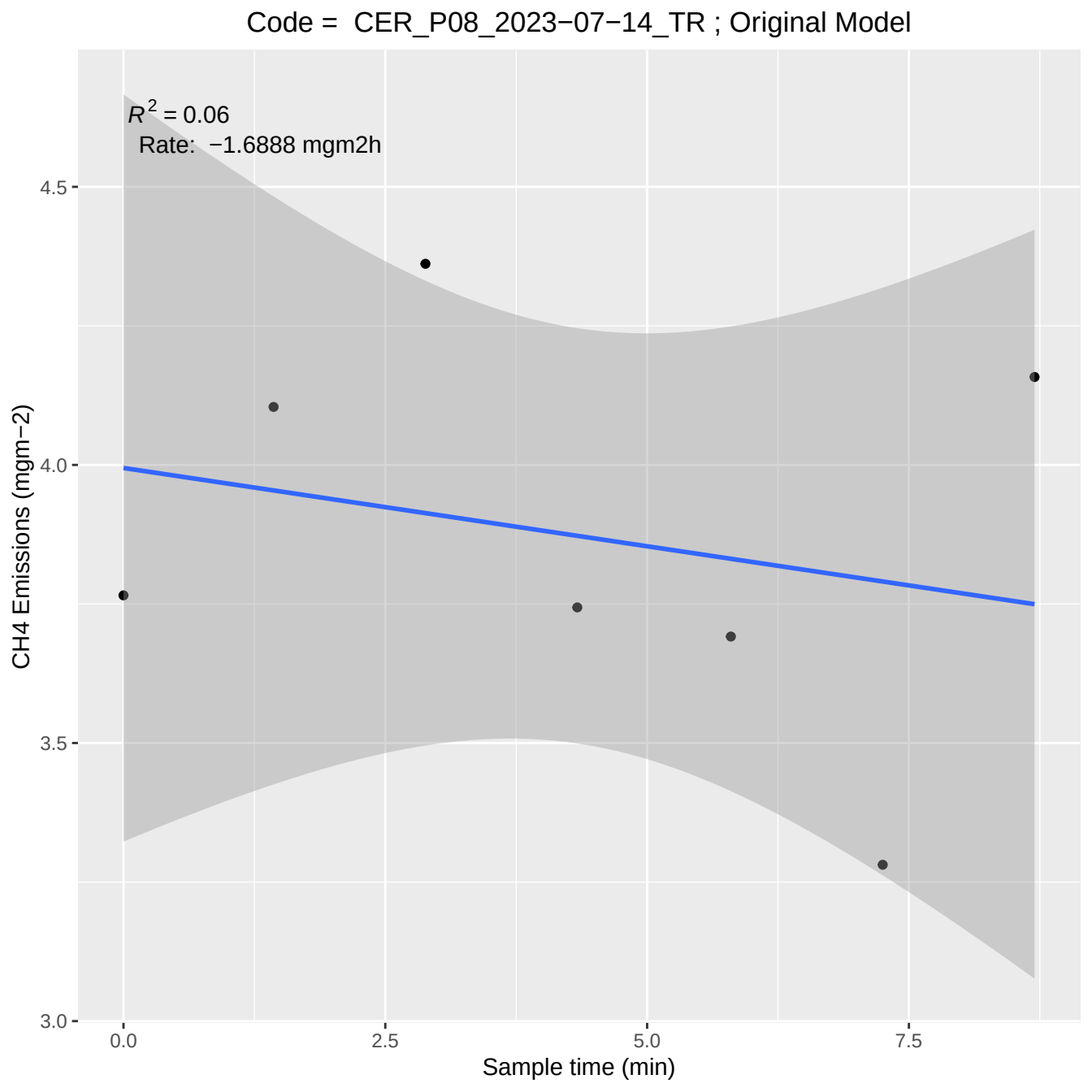

Code = CER_P08_2023−07−06_DK ; Original Model
R^2 = 0.69
Rate: 2.1389 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

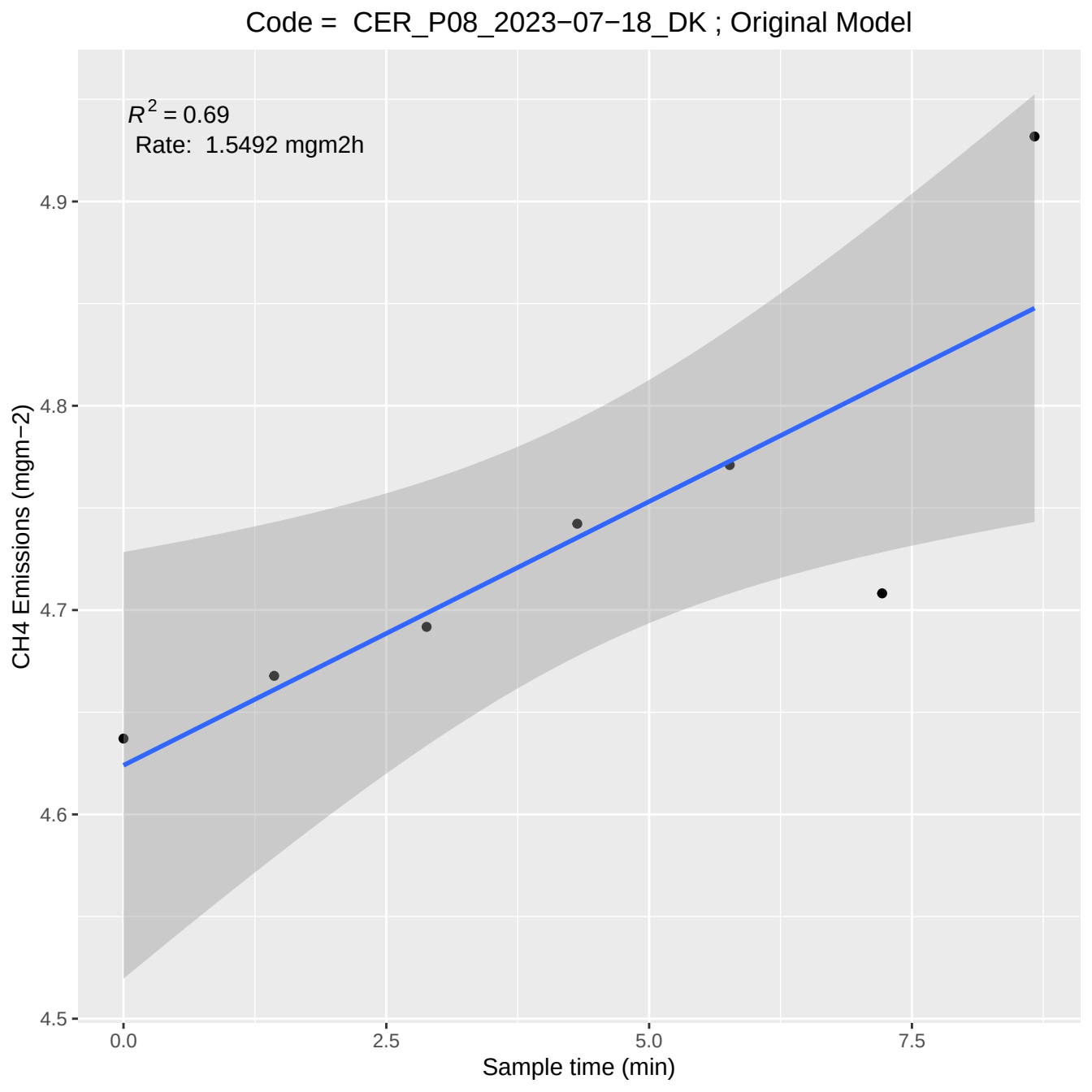

Code = CER_P08_2023−07−06_TR ; Original Model
R^2 = 0.34
Rate: 1.0613 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
4.1
4.0
0.0
2.5
5.0
7.5
Sample time (min)

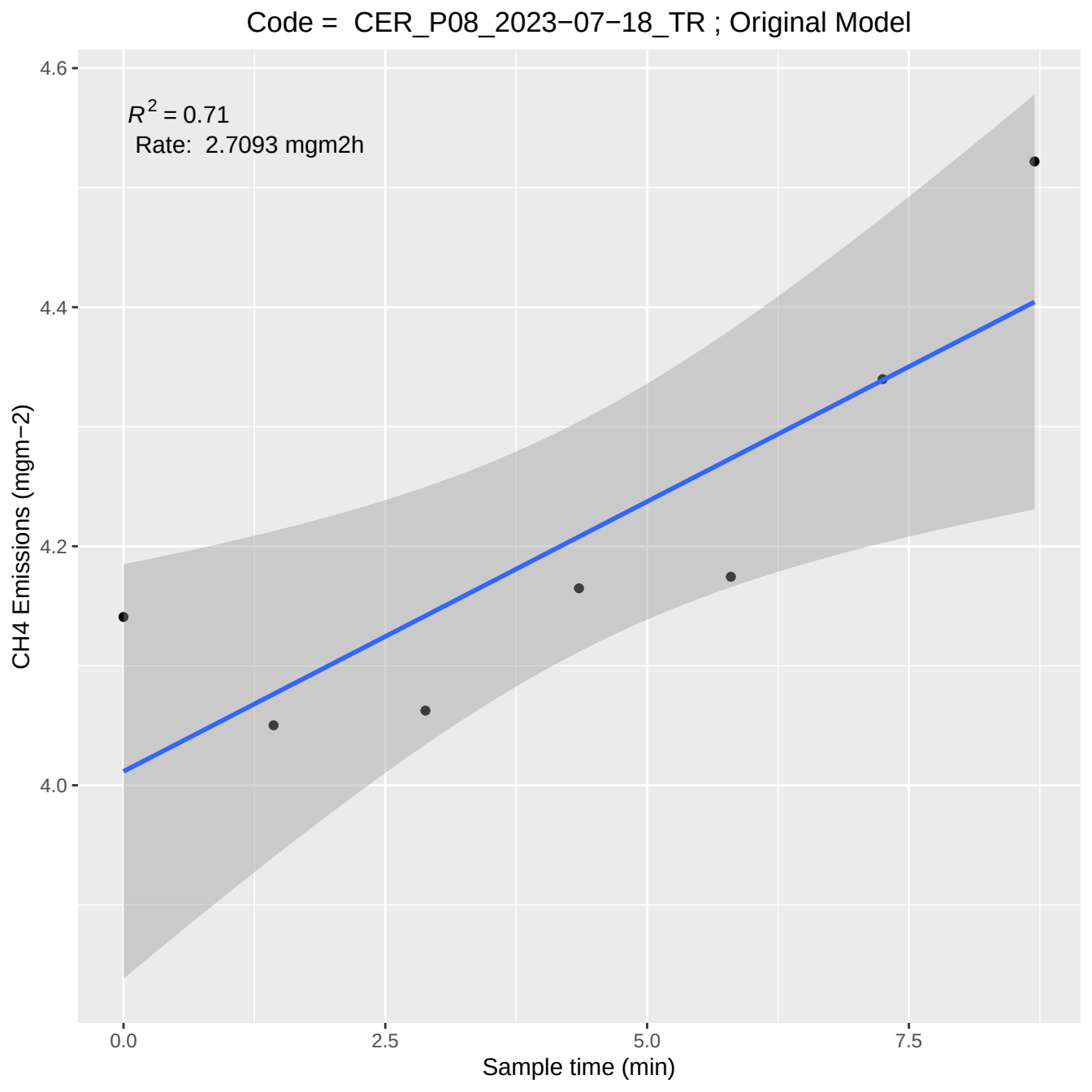

Code = CER_P08_2023−07−10_DK ; Original Model
R^2 = 0.85
Rate: 3.3512 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
0
3
6
9
12
Sample time (min)

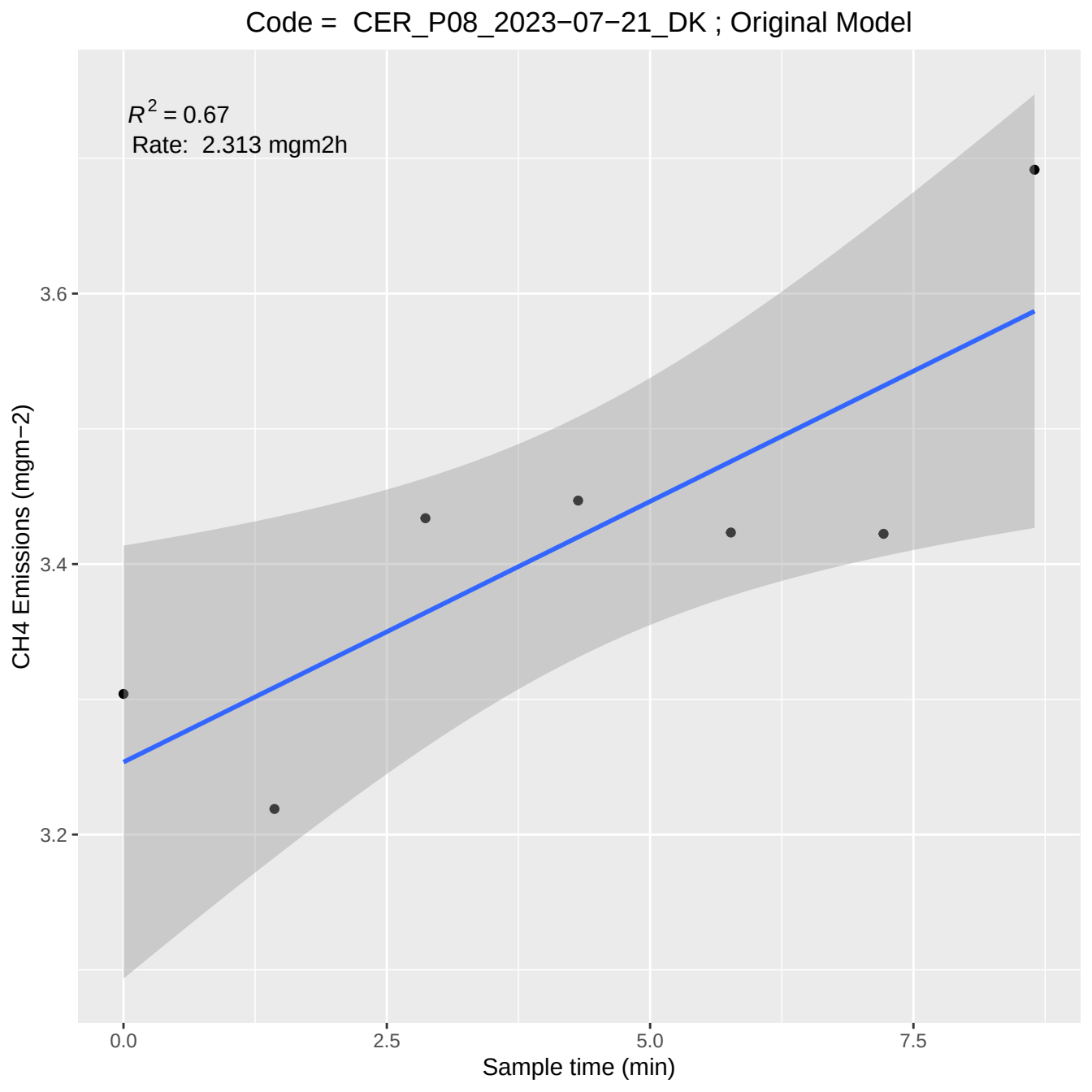

Code = CER_P08_2023−07−10_TR ; Original Model
R^2 = 0.66
Rate: 2.6333 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0
3
6
9
12
Sample time (min)

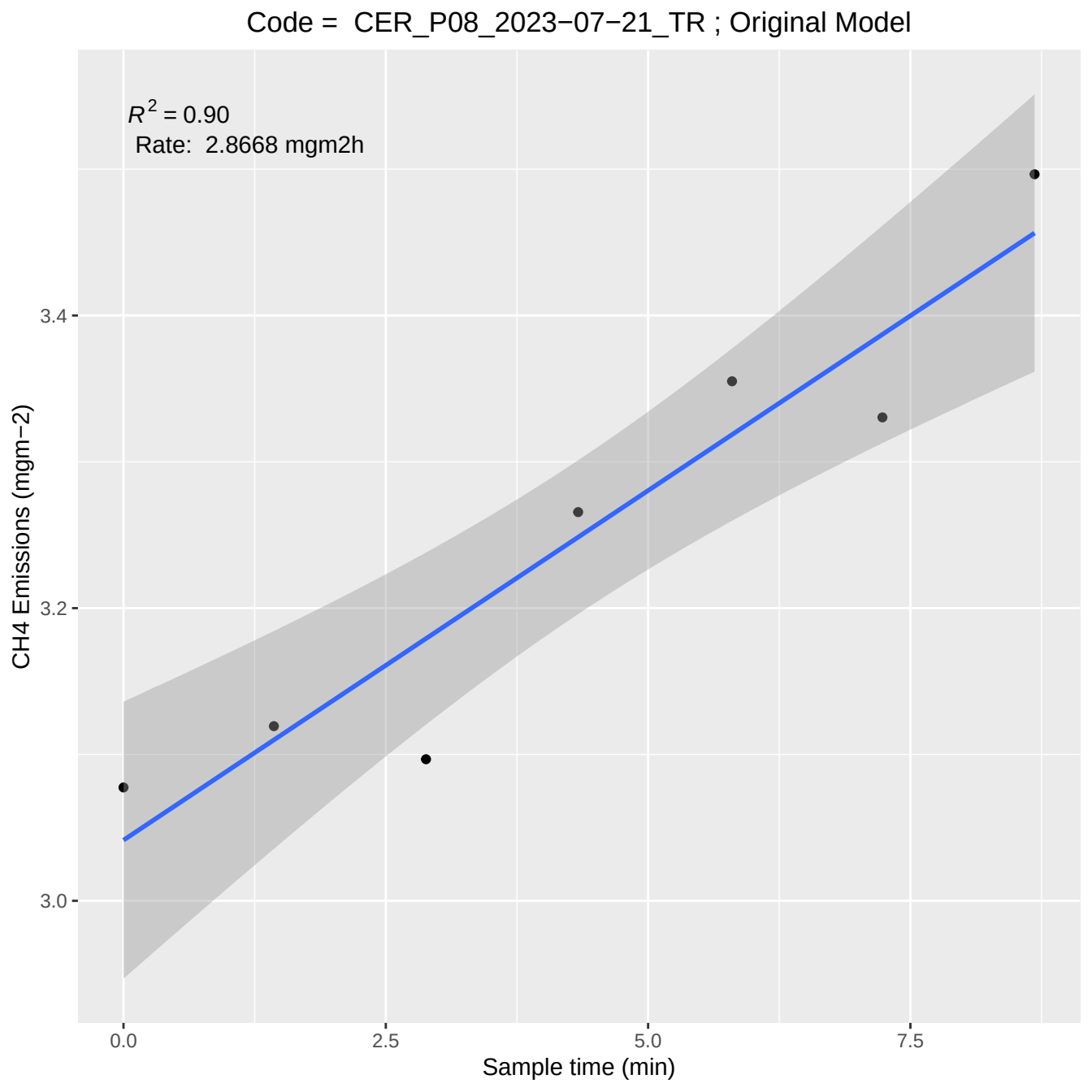

Code = CER_P08_2023−07−14_DK ; Original Model
R^2 = 0.78
Rate: 2.8148 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
0.0
2.5
5.0
7.5
Sample time (min)

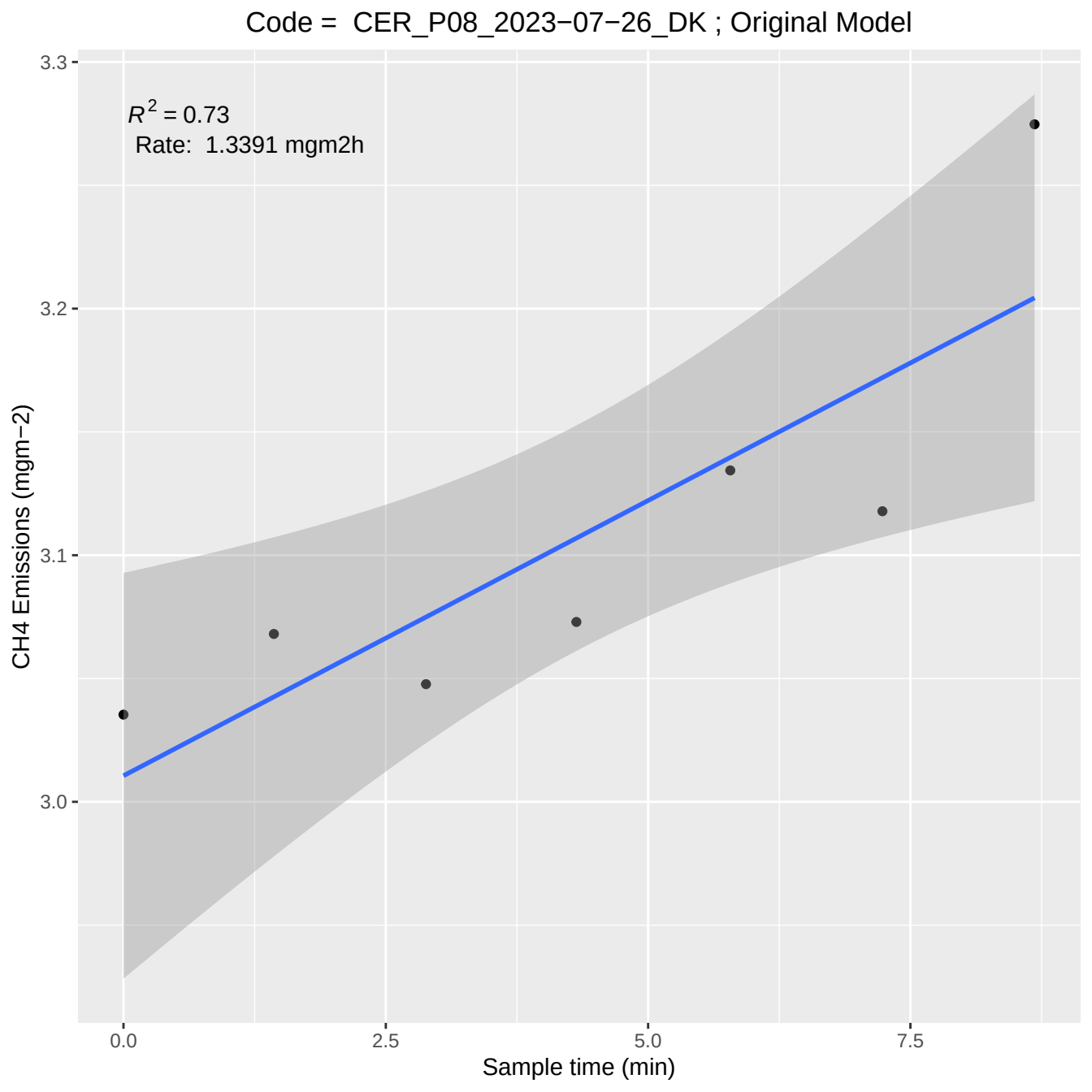

Code = CER_P08_2023−07−14_TR ; Original Model
R^2 = 0.06
Rate: −1.6888 mgm2h
CH4 Emissions (mgm−2)
4.5
4.0
3.5
3.0
0.0
2.5
5.0
7.5
Sample time (min)

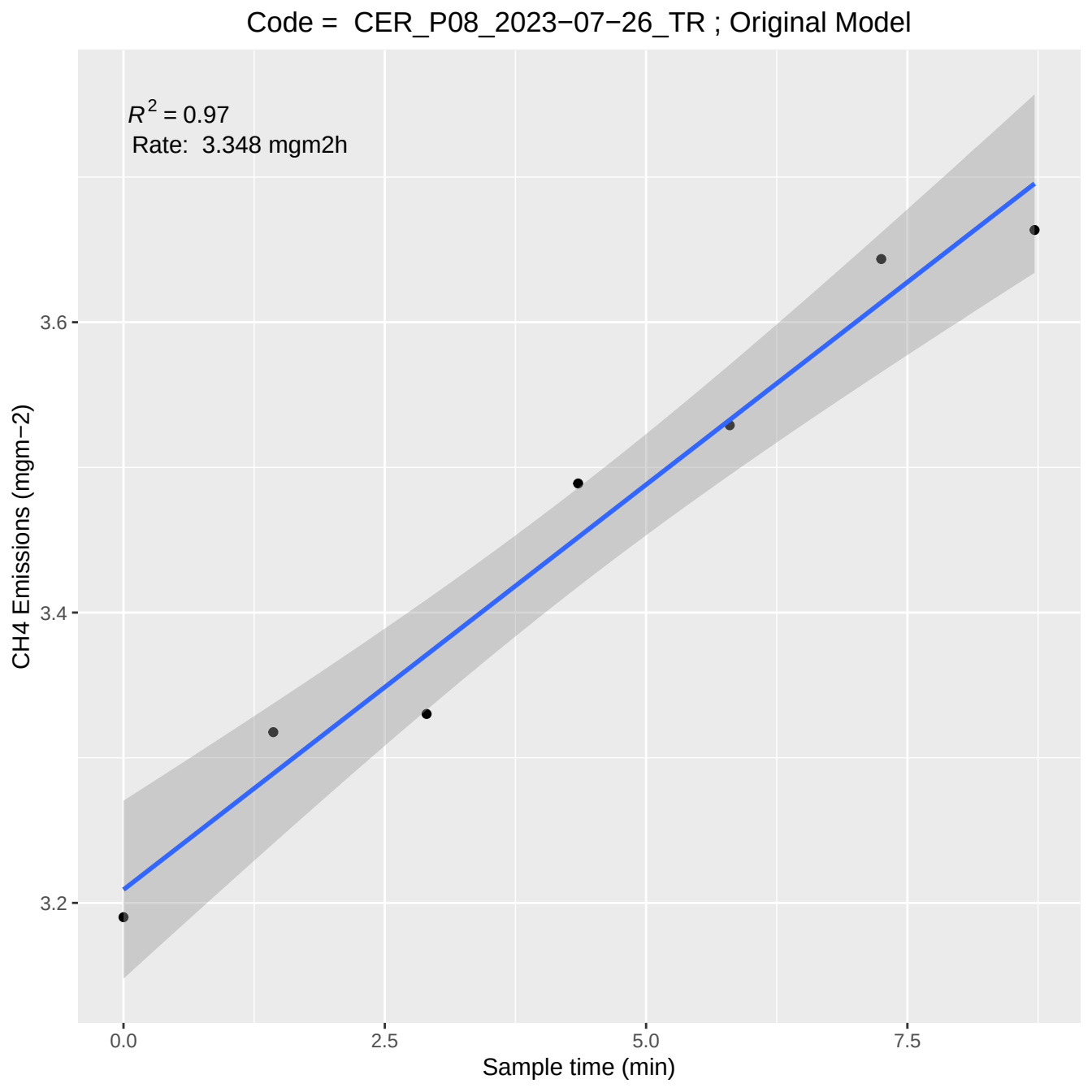

Code = CER_P08_2023−07−18_DK ; Original Model
R^2 = 0.69
Rate: 1.5492 mgm2h
CH4 Emissions (mgm−2)
4.9
4.8
4.7
4.6
4.5
0.0
2.5
5.0
7.5
Sample time (min)

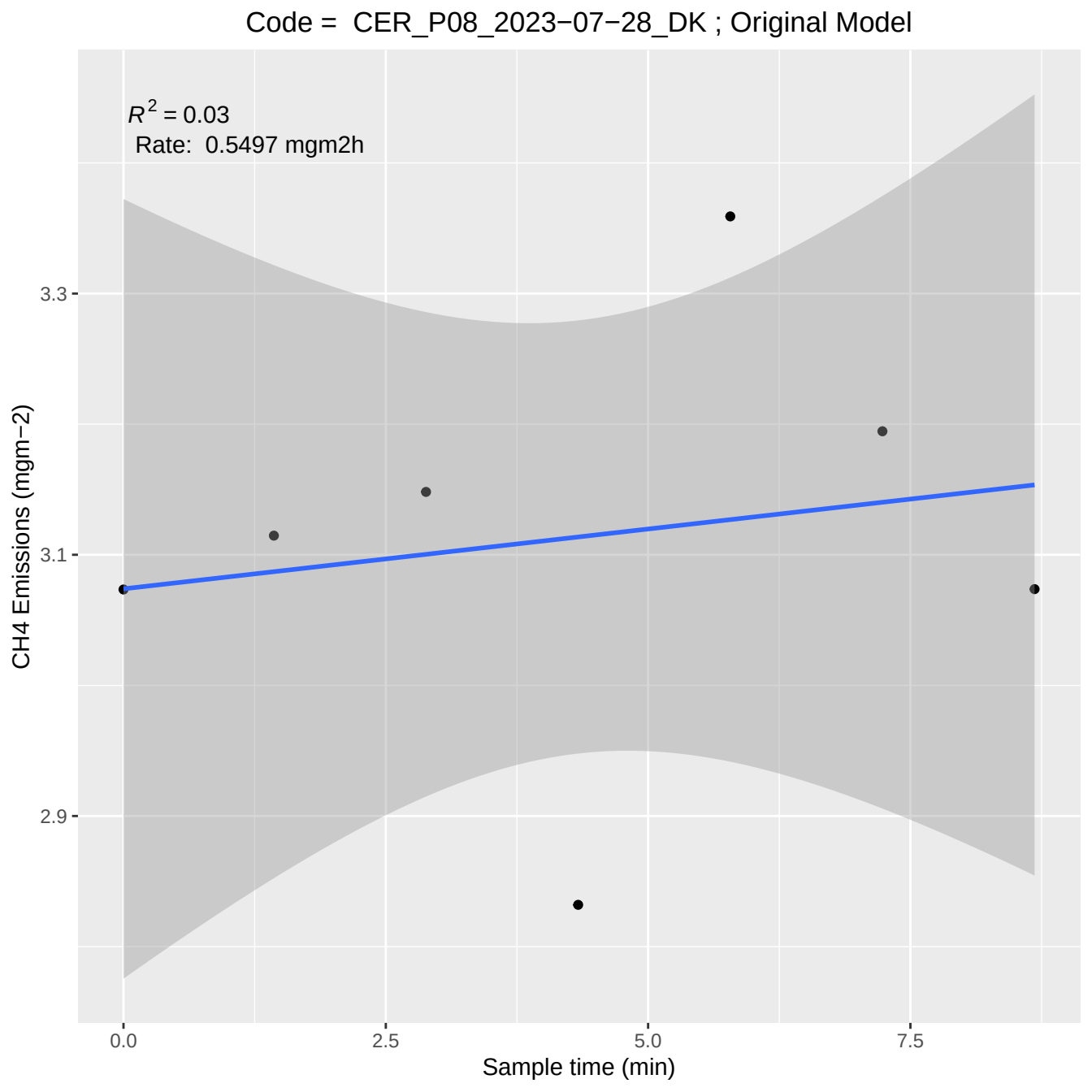

Code = CER_P08_2023−07−18_TR ; Original Model
R^2 = 0.71
Rate: 2.7093 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

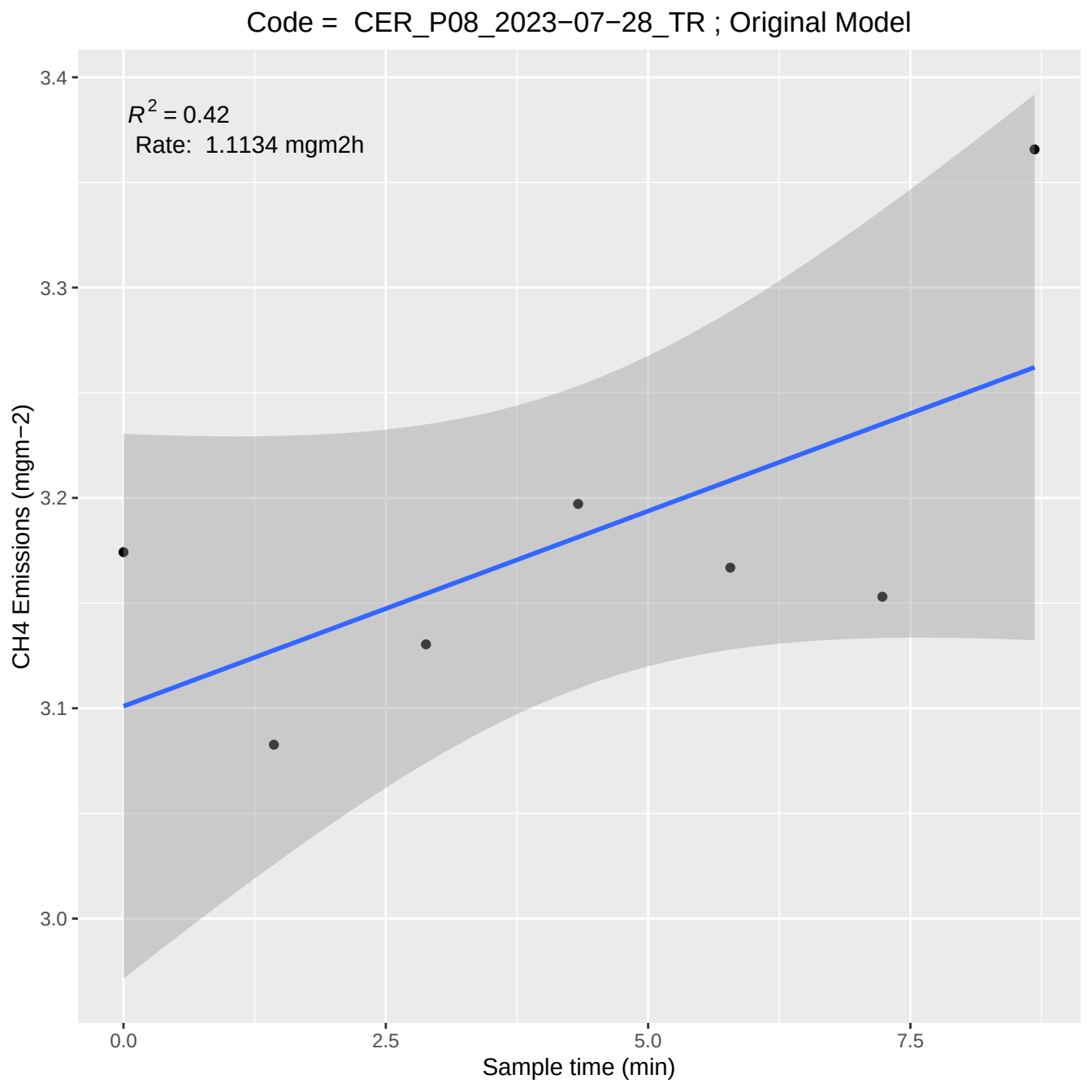

Code = CER_P08_2023−07−21_DK ; Original Model
R^2 = 0.67
Rate: 2.313 mgm2h
CH4 Emissions (mgm−2)
3.6
3.4
3.2
0.0
2.5
5.0
7.5
Sample time (min)

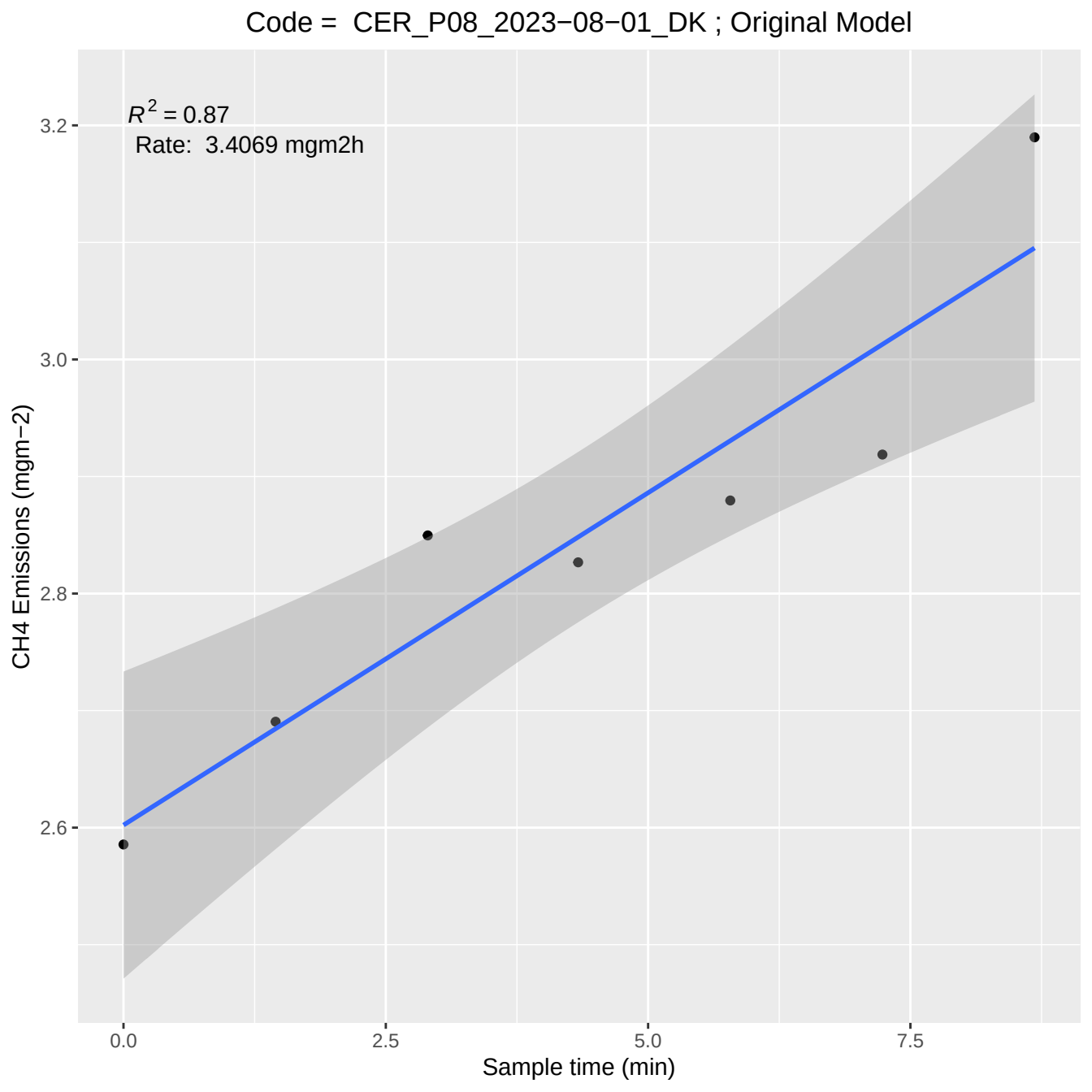

Code = CER_P08_2023−07−21_TR ; Original Model
R^2 = 0.90
Rate: 2.8668 mgm2h
CH4 Emissions (mgm−2)
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

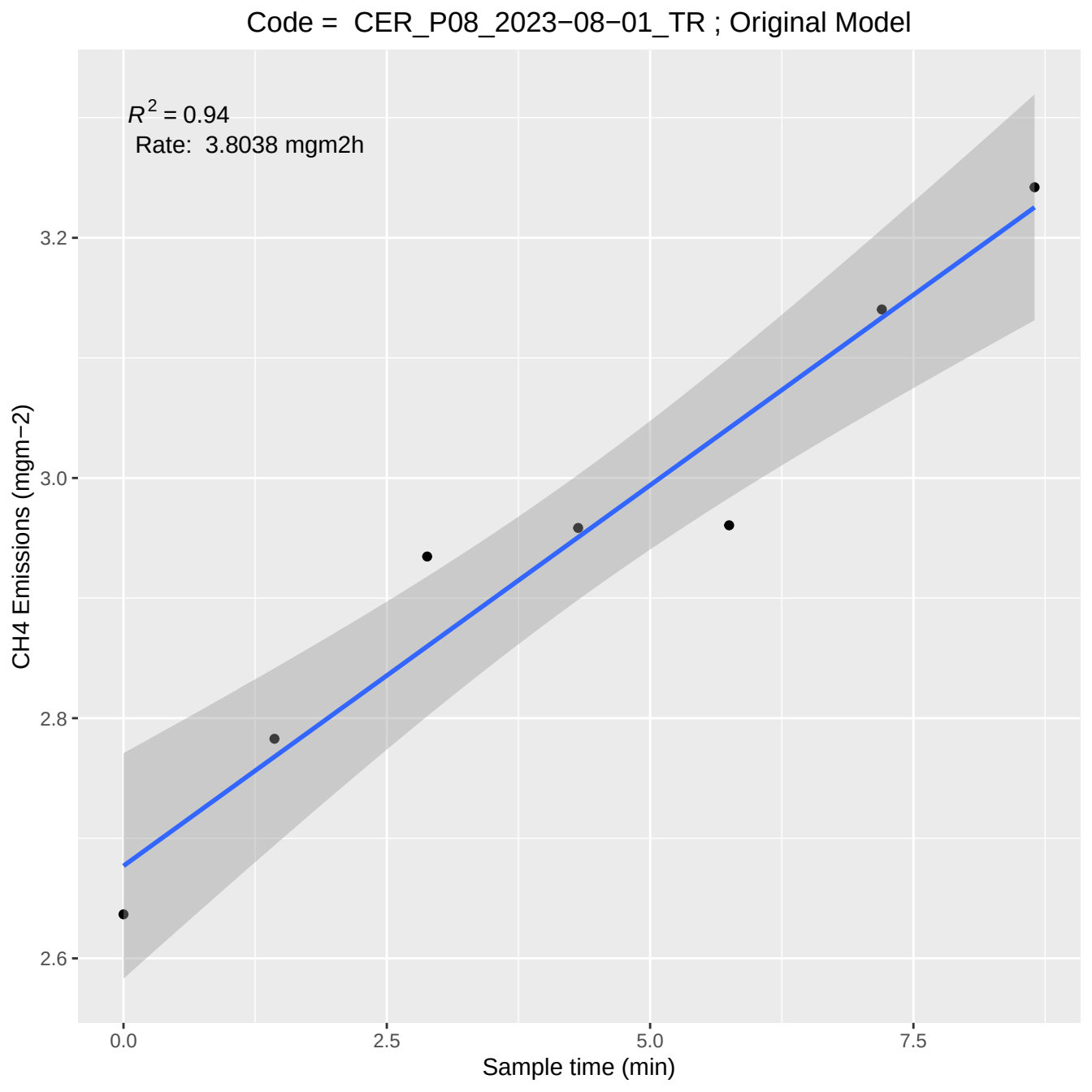

Code = CER_P08_2023−07−26_DK ; Original Model
R^2 = 0.73
Rate: 1.3391 mgm2h
CH4 Emissions (mgm−2)
3.3
3.2
3.1
3.0
0.0
2.5
5.0
7.5
Sample time (min)

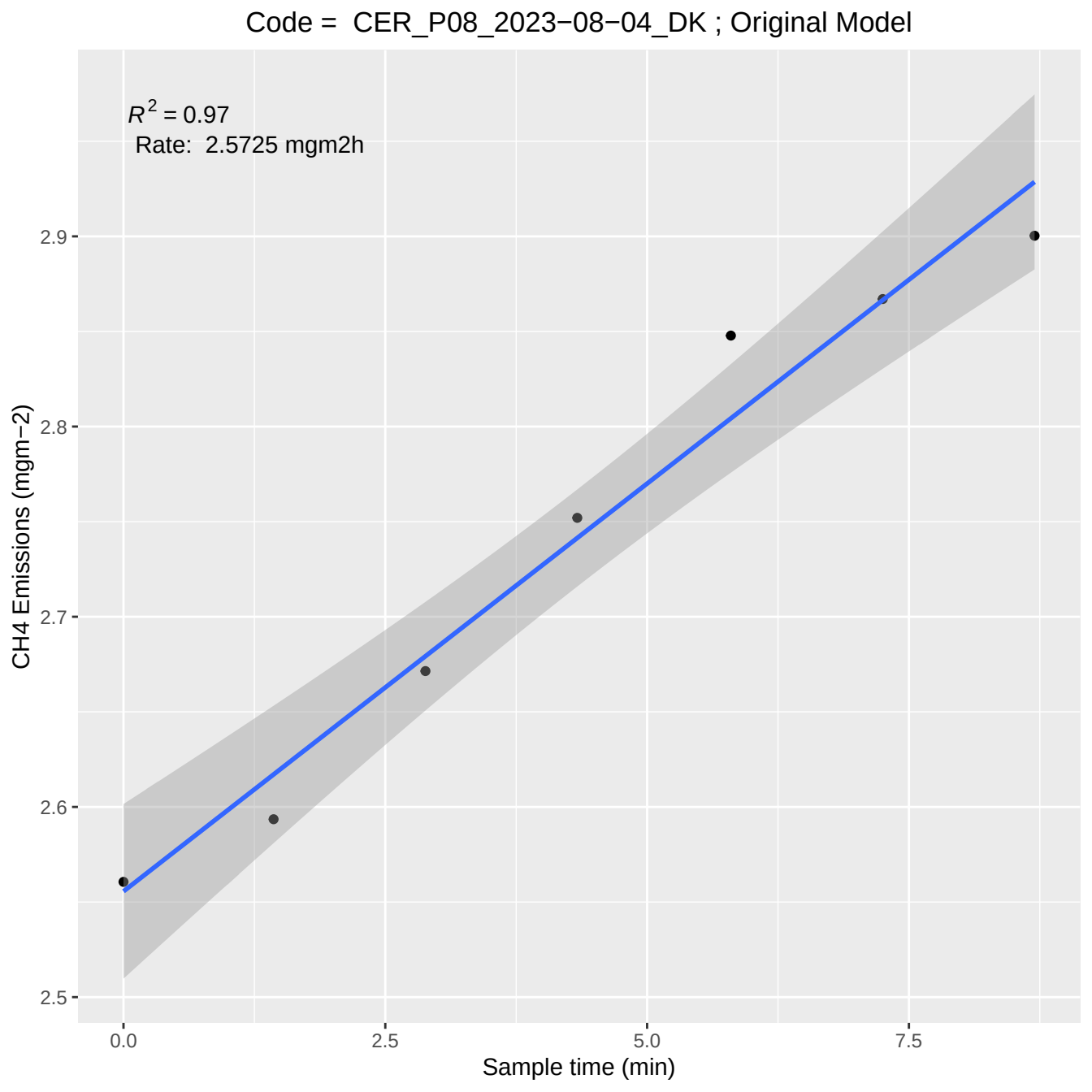

Code = CER_P08_2023−07−26_TR ; Original Model
R^2 = 0.97
Rate: 3.348 mgm2h
CH4 Emissions (mgm−2)
3.6
3.4
3.2
0.0
2.5
5.0
7.5
Sample time (min)

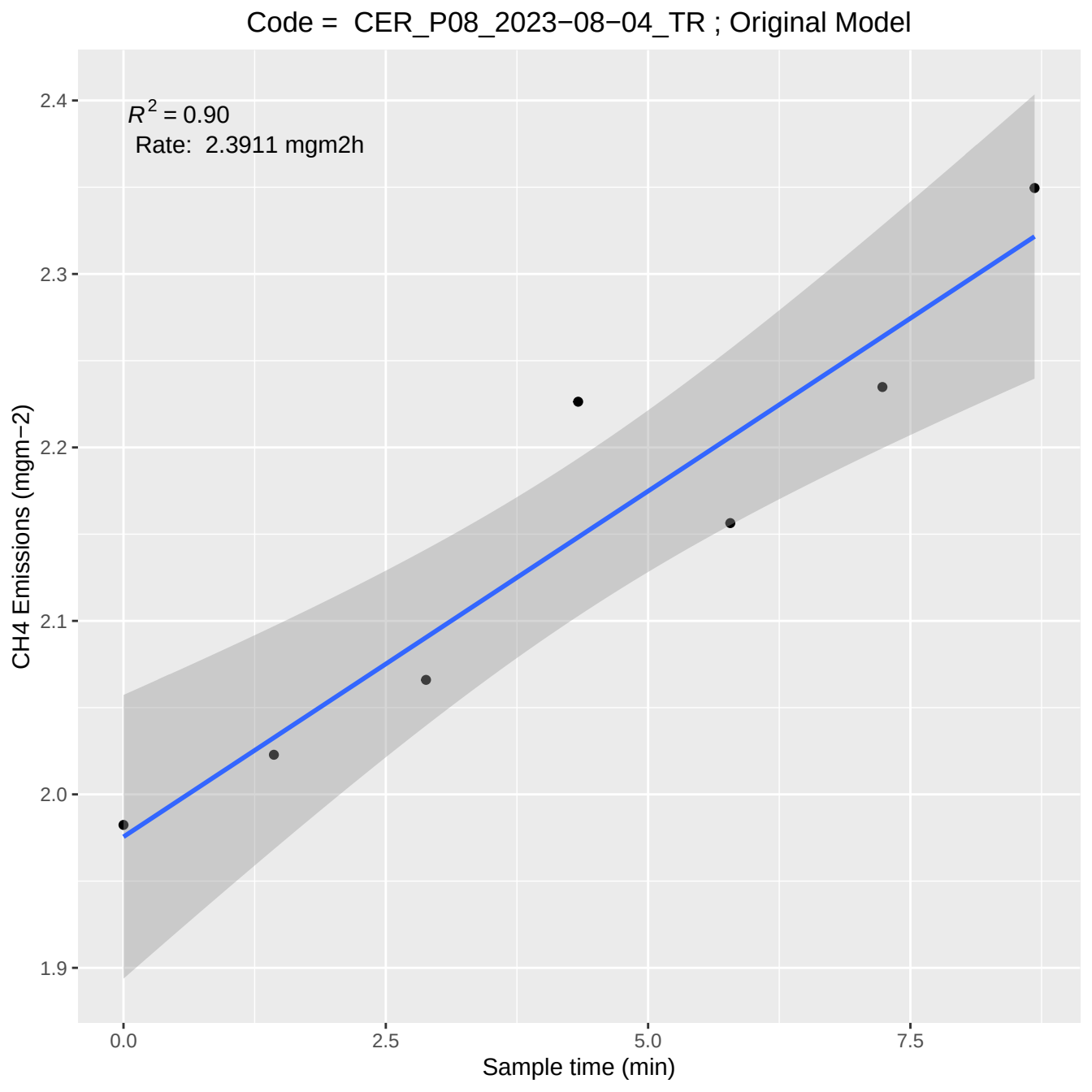

Code = CER_P08_2023−07−28_DK ; Original Model
R^2 = 0.03
Rate: 0.5497 mgm2h
3.3
3.1
2.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

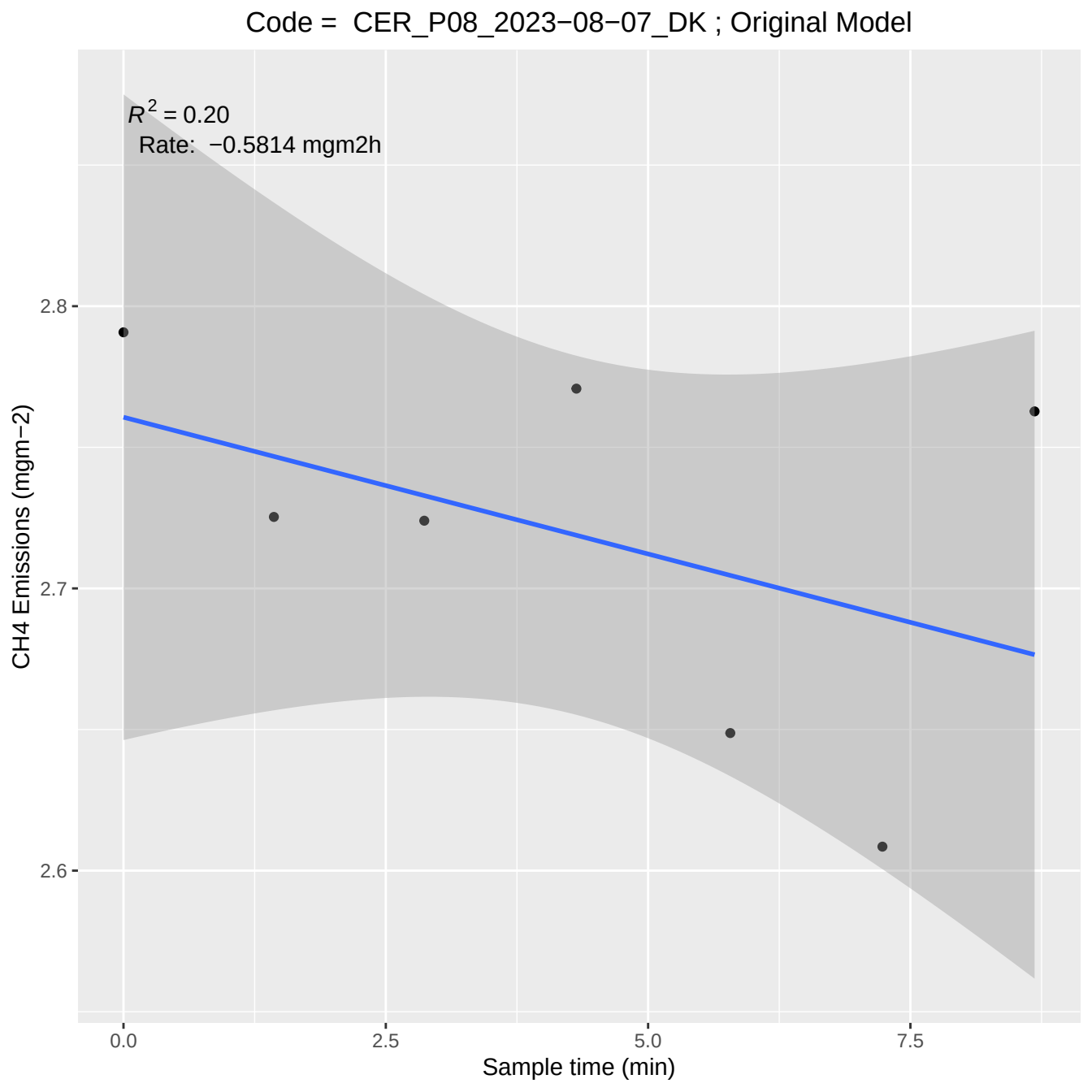

Code = CER_P08_2023−07−28_TR ; Original Model
R^2 = 0.42
Rate: 1.1134 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
3.0
0.0
2.5
5.0
7.5
Sample time (min)

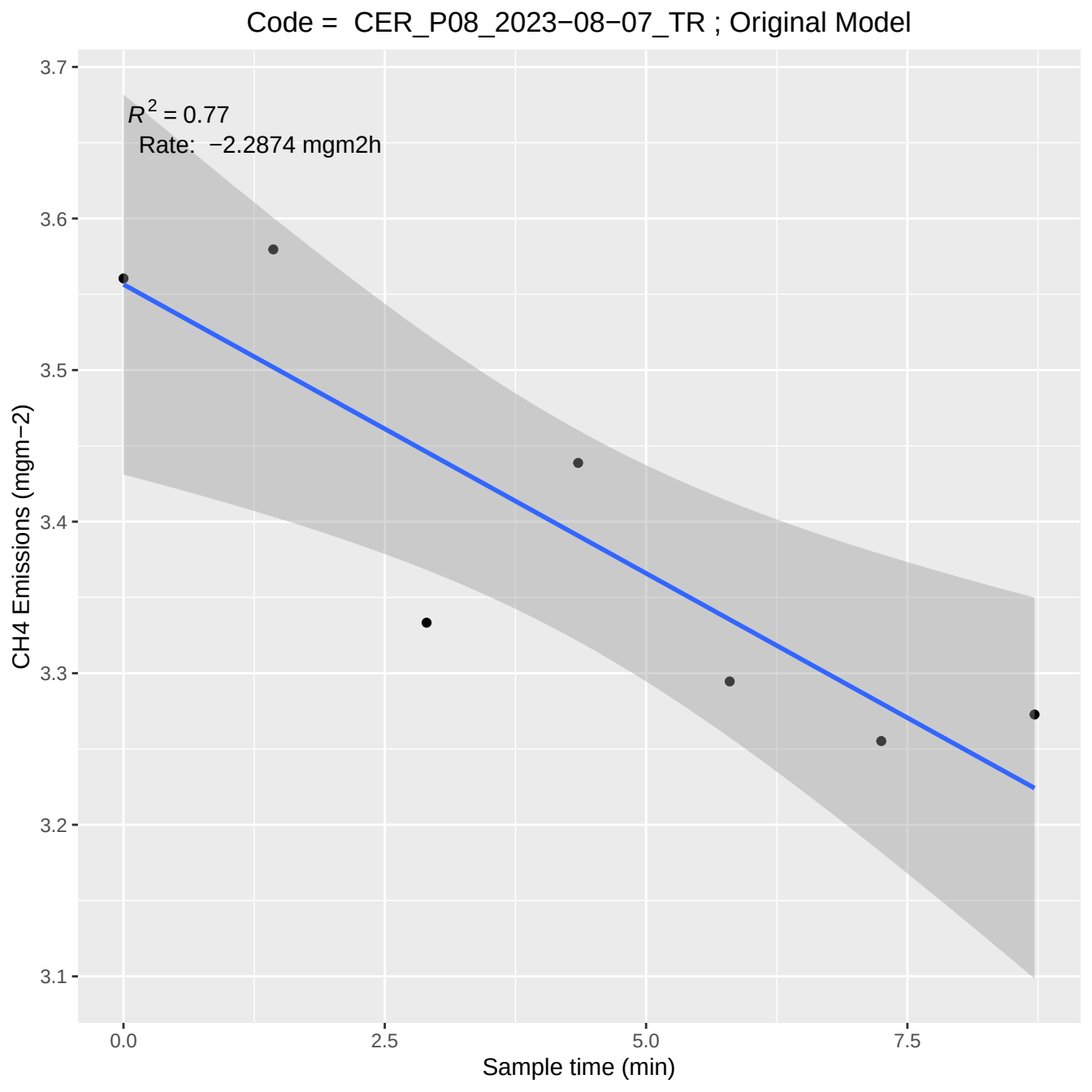

Code = CER_P08_2023−08−01_DK ; Original Model
R^2 = 0.87
Rate: 3.4069 mgm2h
3.2
3.0
2.8
2.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

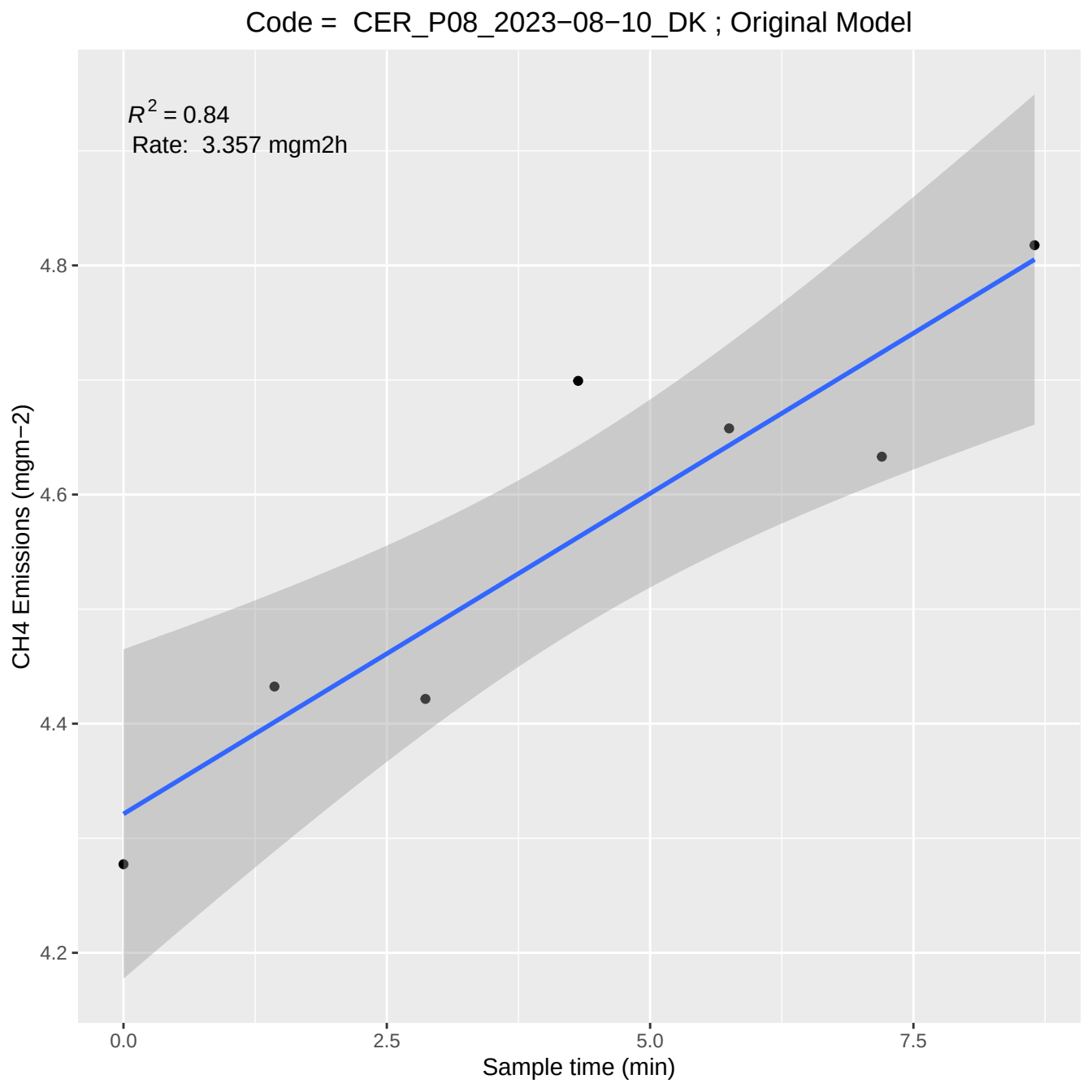

Code = CER_P08_2023−08−01_TR ; Original Model
R^2 = 0.94
Rate: 3.8038 mgm2h
CH4 Emissions (mgm−2)
3.2
3.0
2.8
2.6
0.0
2.5
5.0
7.5
Sample time (min)

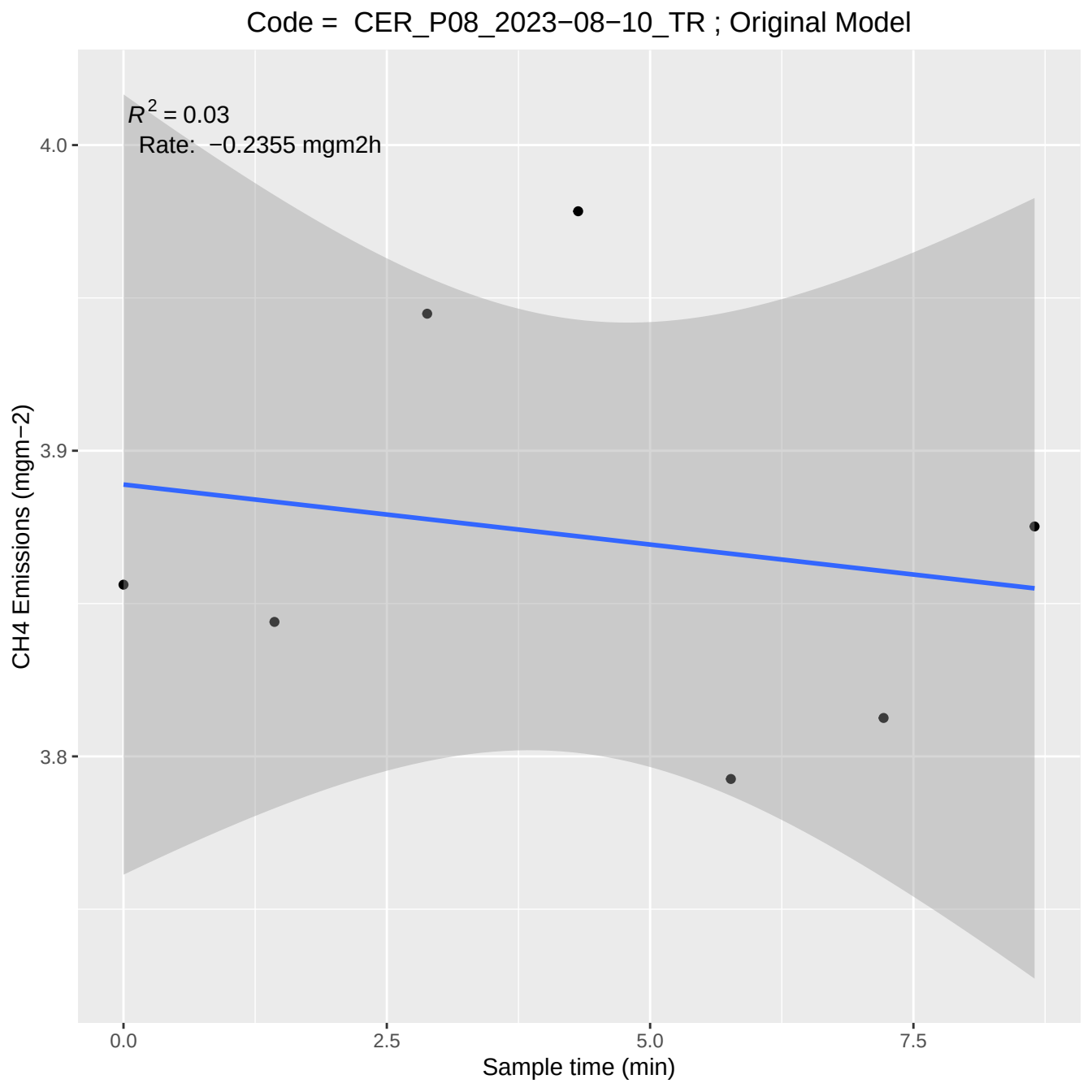

Code = CER_P08_2023−08−04_DK ; Original Model
R^2 = 0.97
Rate: 2.5725 mgm2h
CH4 Emissions (mgm−2)
2.5
2.6
2.7
2.8
2.9
0.0
2.5
5.0
7.5
Sample time (min)

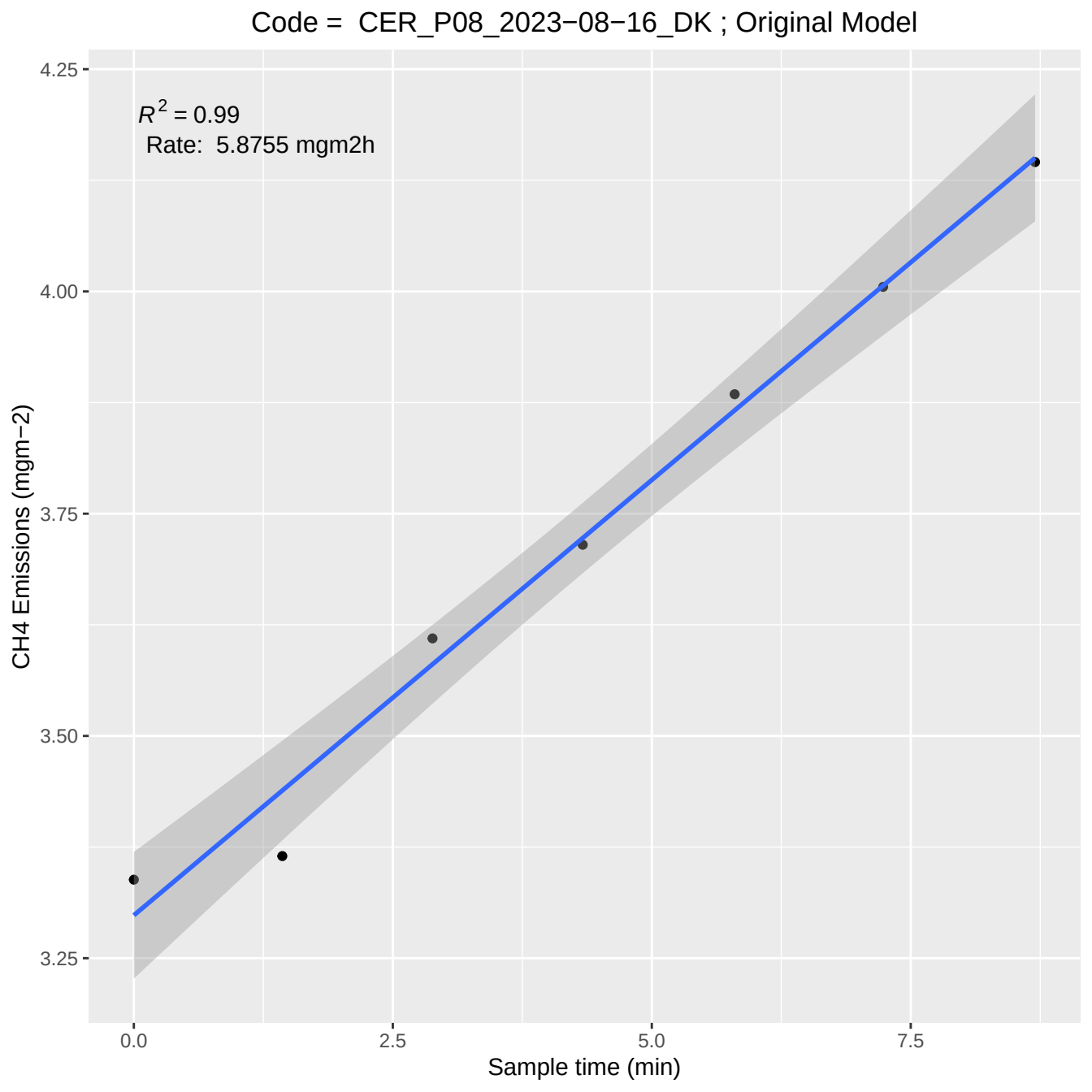

Code = CER_P08_2023−08−04_TR ; Original Model
R^2 = 0.90
Rate: 2.3911 mgm2h
CH4 Emissions (mgm−2)
2.4
2.3
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

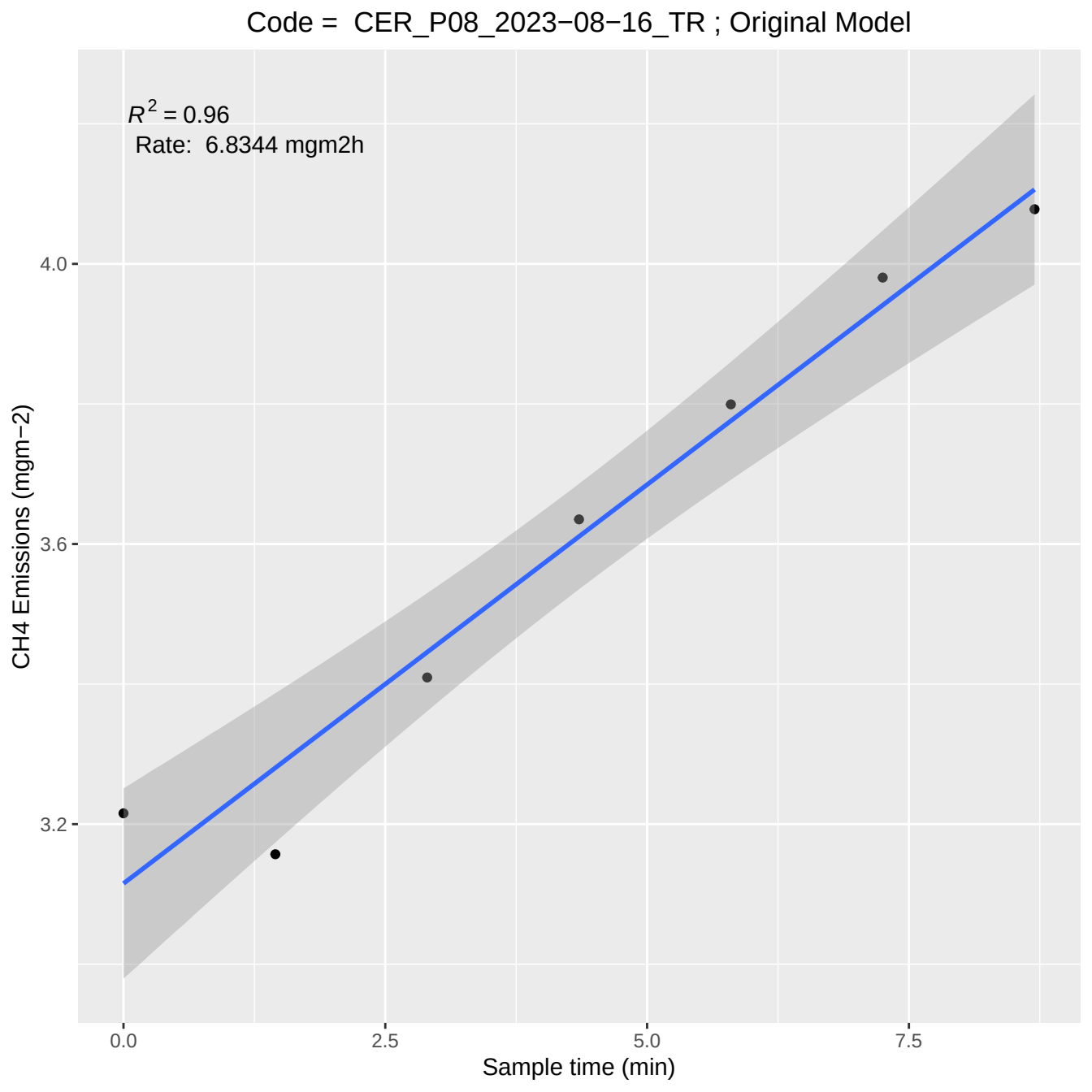

Code = CER_P08_2023−08−07_DK ; Original Model
R^2 = 0.20
Rate: −0.5814 mgm2h
CH4 Emissions (mgm−2)
2.8
2.7
2.6
0.0
2.5
5.0
7.5
Sample time (min)

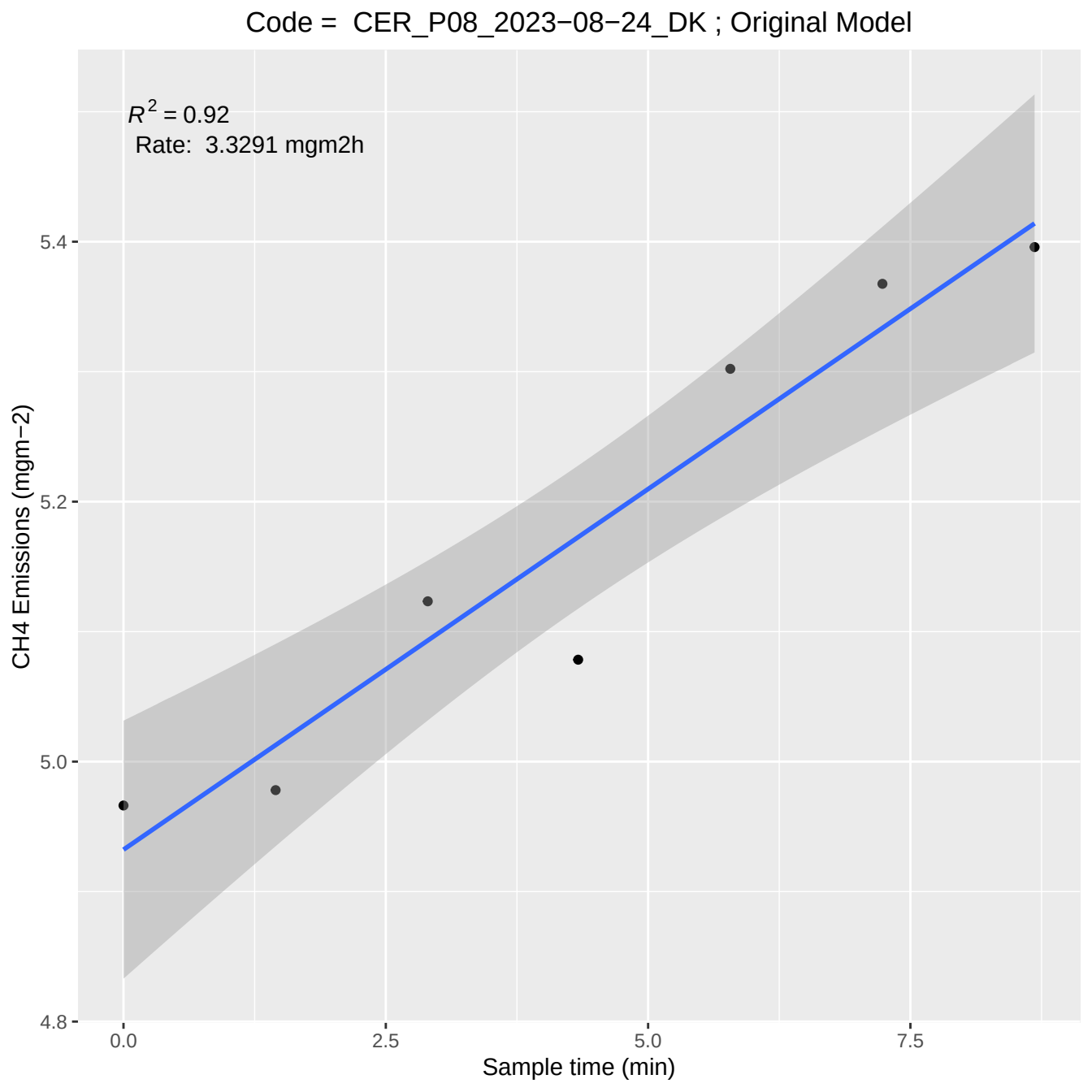

Code = CER_P08_2023−08−07_TR ; Original Model
R^2 = 0.77
Rate: −2.2874 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.7
3.6
3.5
3.4
3.3
3.2
3.1
0.0
2.5
5.0
7.5

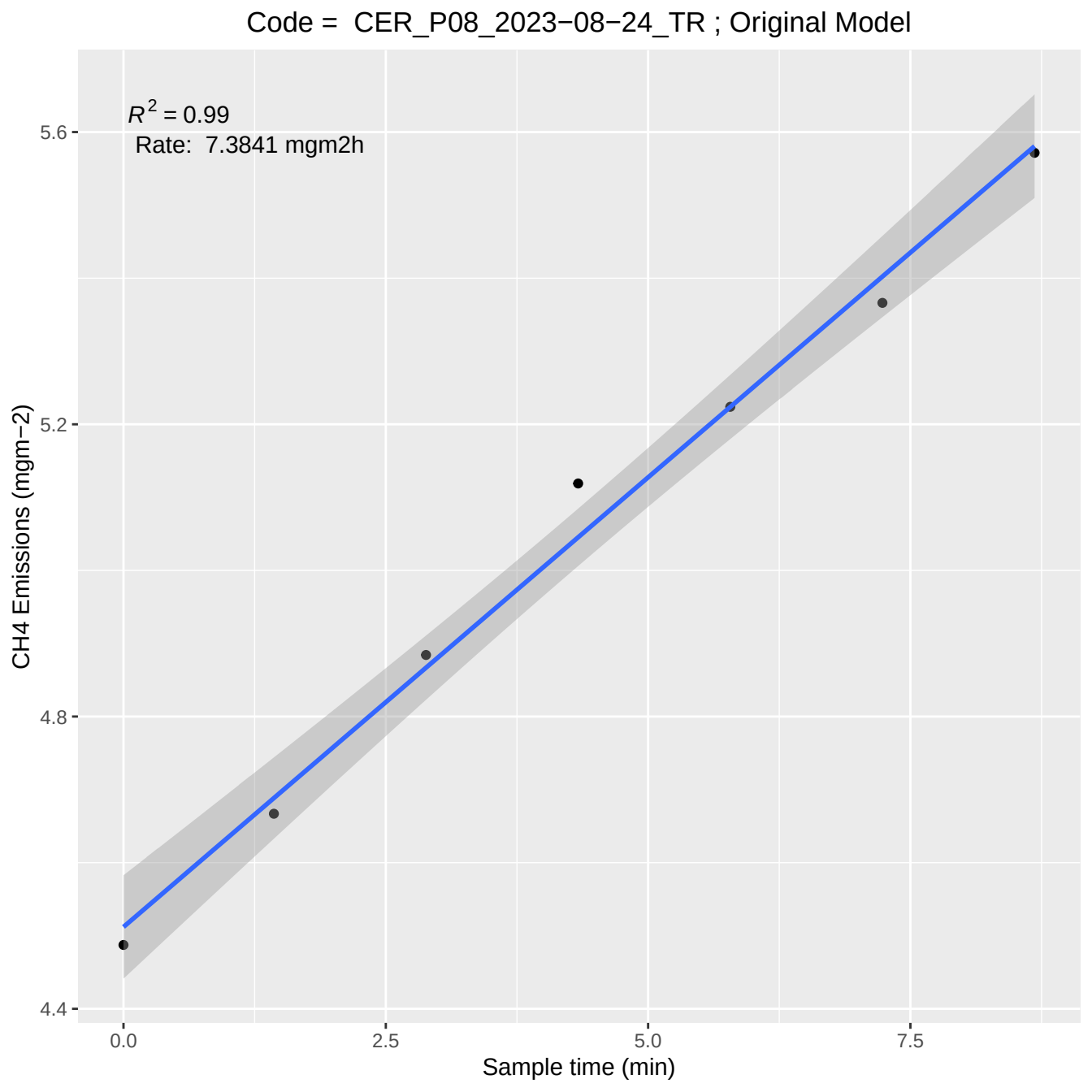

Code = CER_P08_2023−08−10_DK ; Original Model
R^2 = 0.84
Rate: 3.357 mgm2h
CH4 Emissions (mgm−2)
4.8
4.6
4.4
4.2
0.0
2.5
5.0
7.5
Sample time (min)

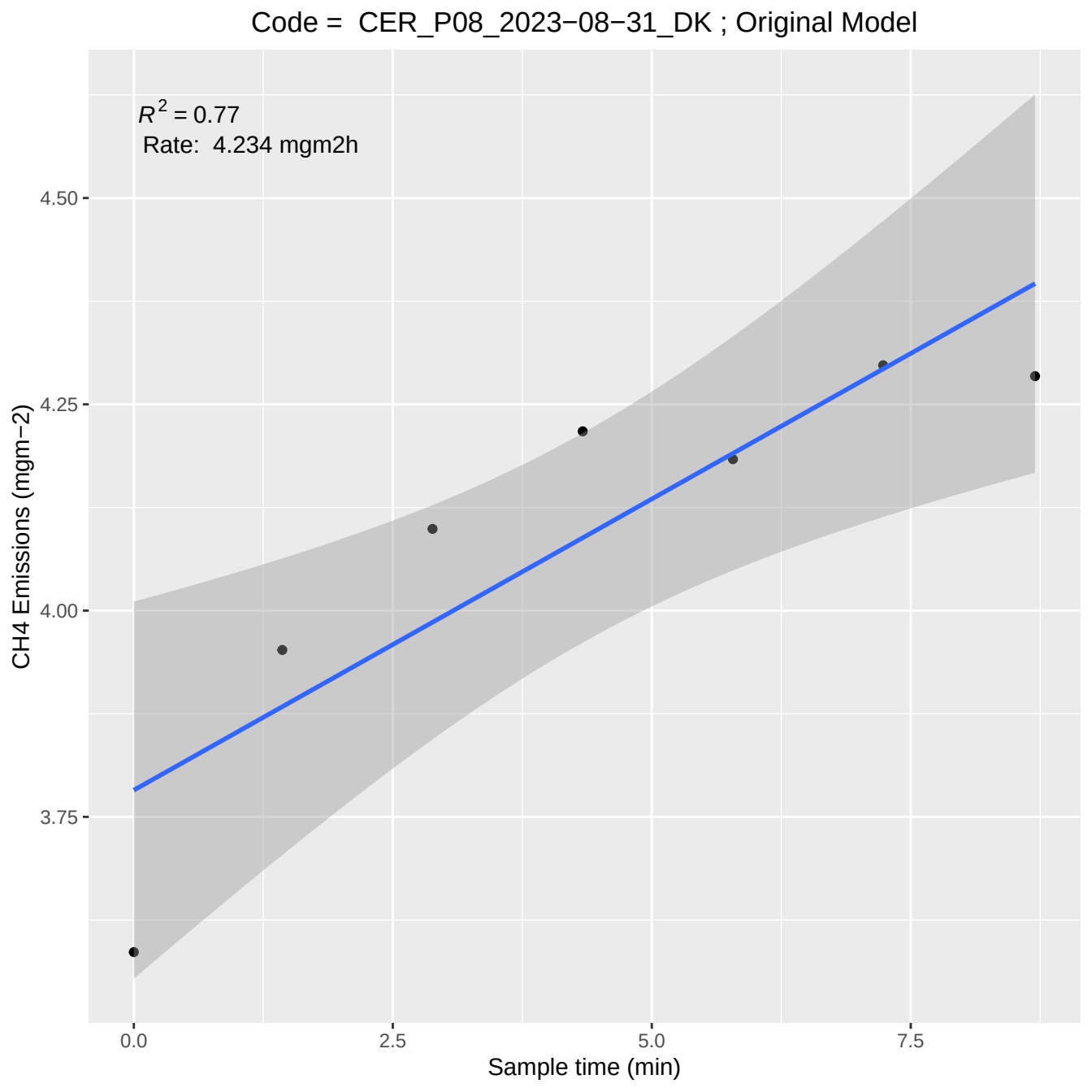

Code = CER_P08_2023−08−10_TR ; Original Model
R^2 = 0.03
Rate: −0.2355 mgm2h
4.0
3.9
3.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

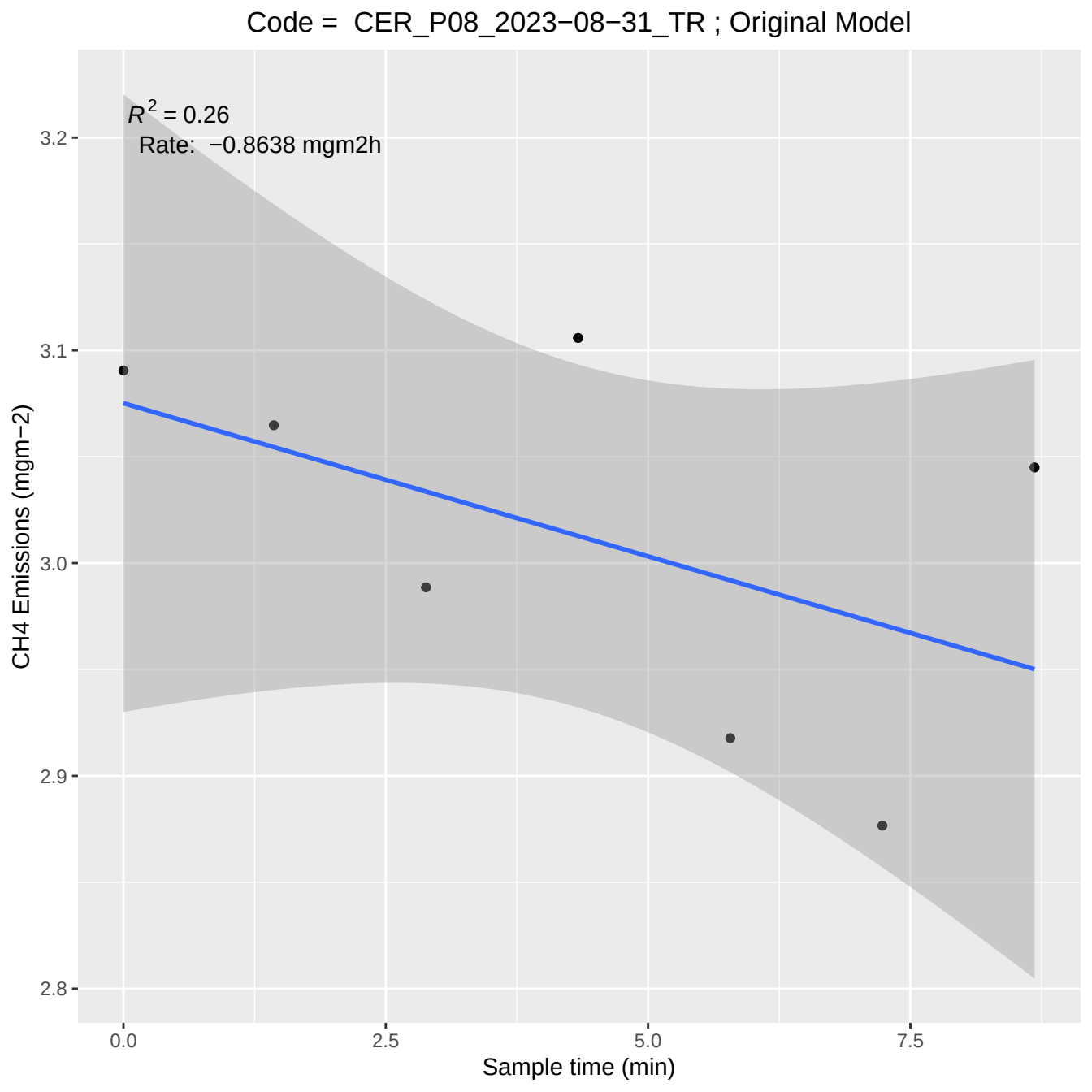

Code = CER_P08_2023−08−16_DK ; Original Model
R^2 = 0.99
Rate: 5.8755 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
3.25
0.0
2.5
5.0
7.5
Sample time (min)

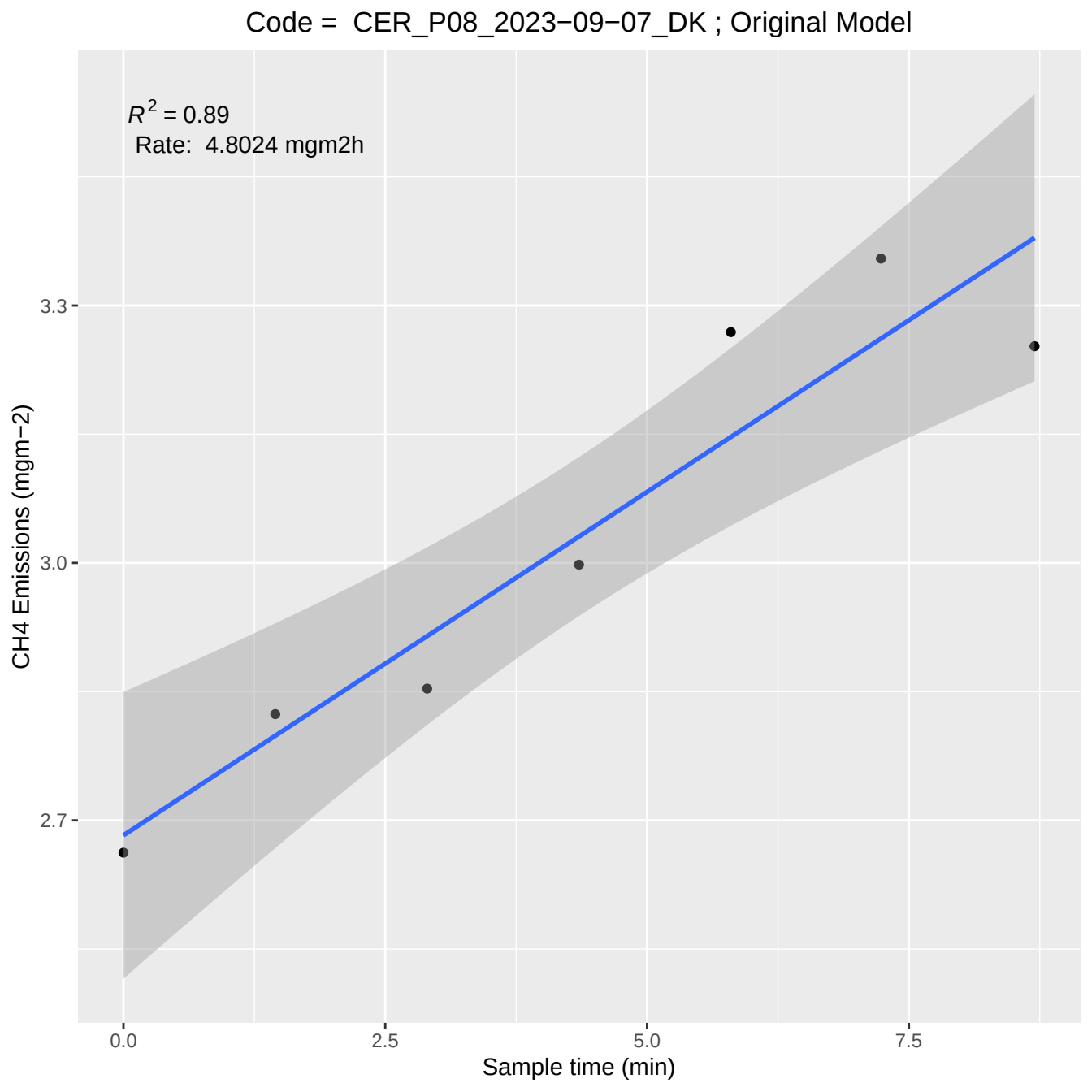

Code = CER_P08_2023−08−16_TR ; Original Model
R^2 = 0.96
Rate: 6.8344 mgm2h
4.0
3.6
3.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

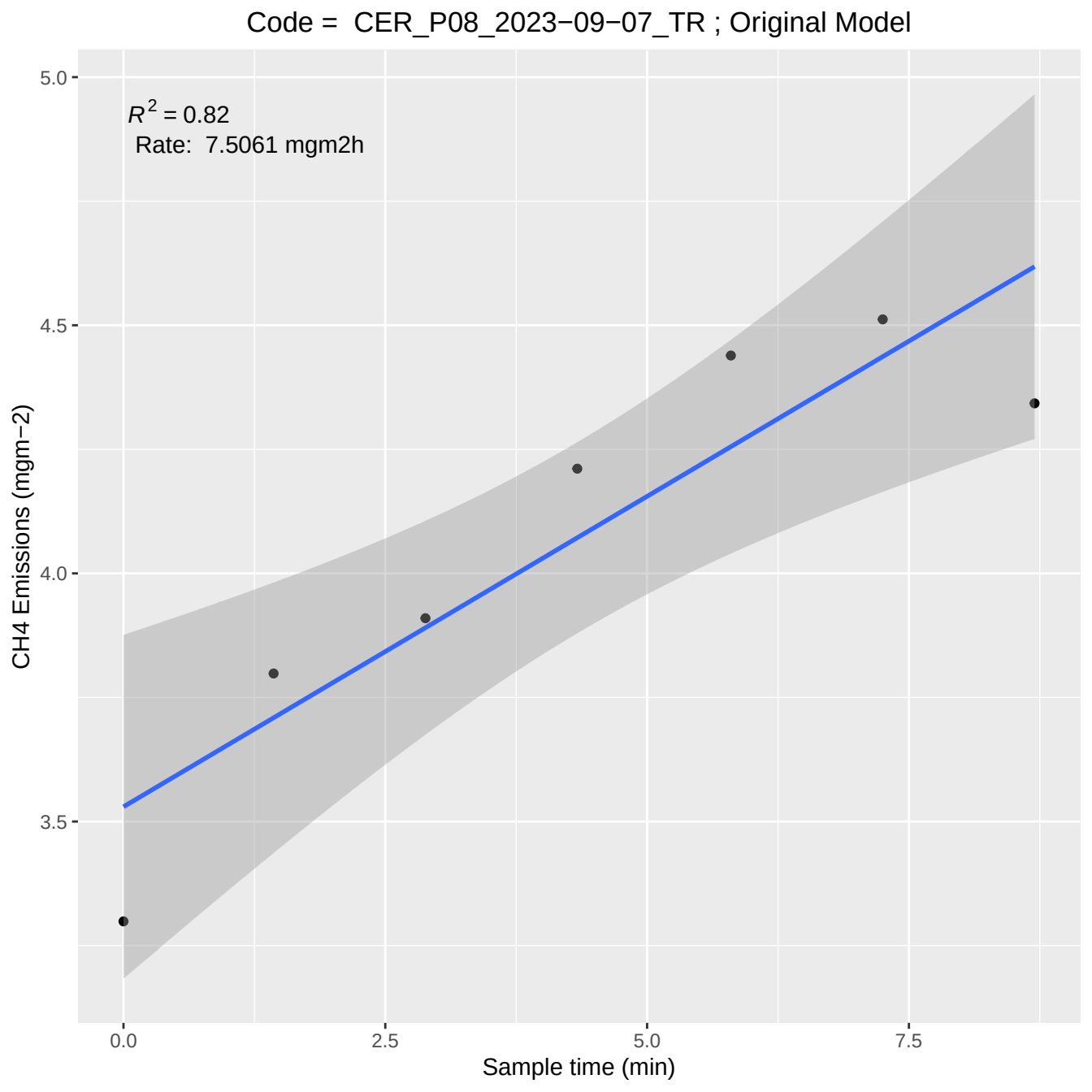

Code = CER_P08_2023−08−24_DK ; Original Model
R^2 = 0.92
Rate: 3.3291 mgm2h
CH4 Emissions (mgm−2)
5.4
5.2
5.0
4.8
0.0
2.5
5.0
7.5
Sample time (min)

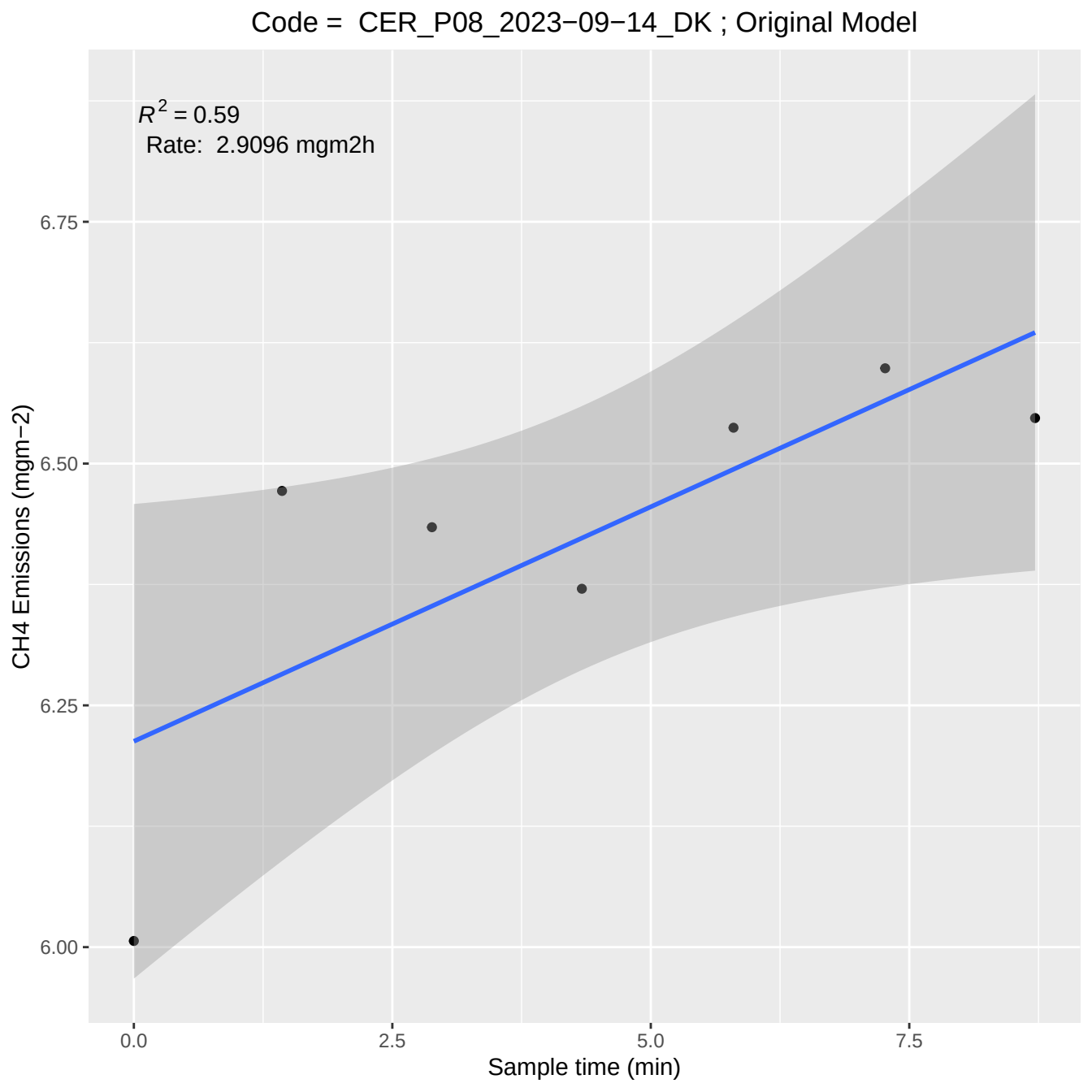

Code = CER_P08_2023−08−24_TR ; Original Model
R^2 = 0.99
Rate: 7.3841 mgm2h
CH4 Emissions (mgm−2)
5.6
5.2
4.8
4.4
0.0
2.5
5.0
7.5
Sample time (min)

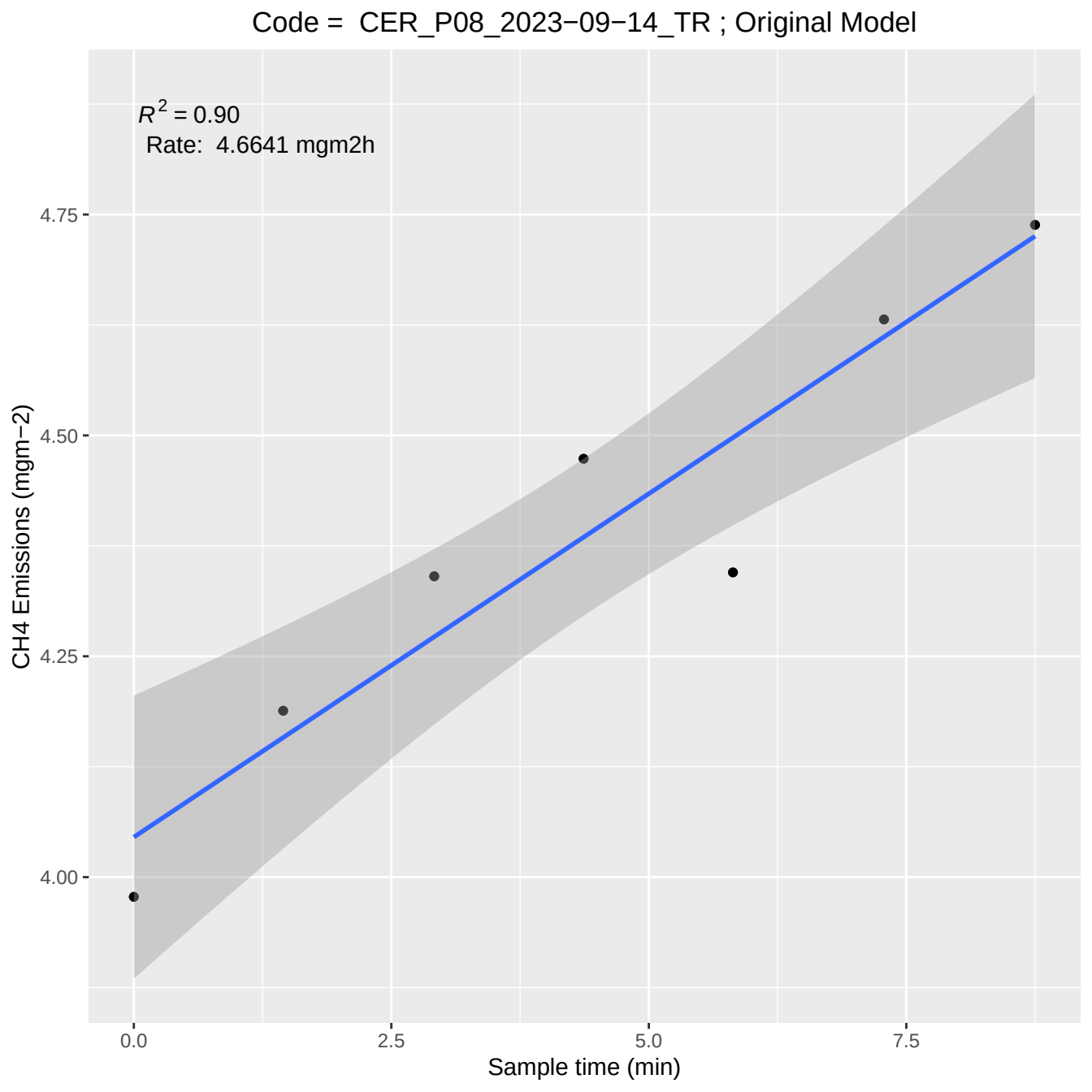

Code = CER_P08_2023−08−31_DK ; Original Model
R^2 = 0.77
Rate: 4.234 mgm2h
4.50
4.25
4.00
3.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

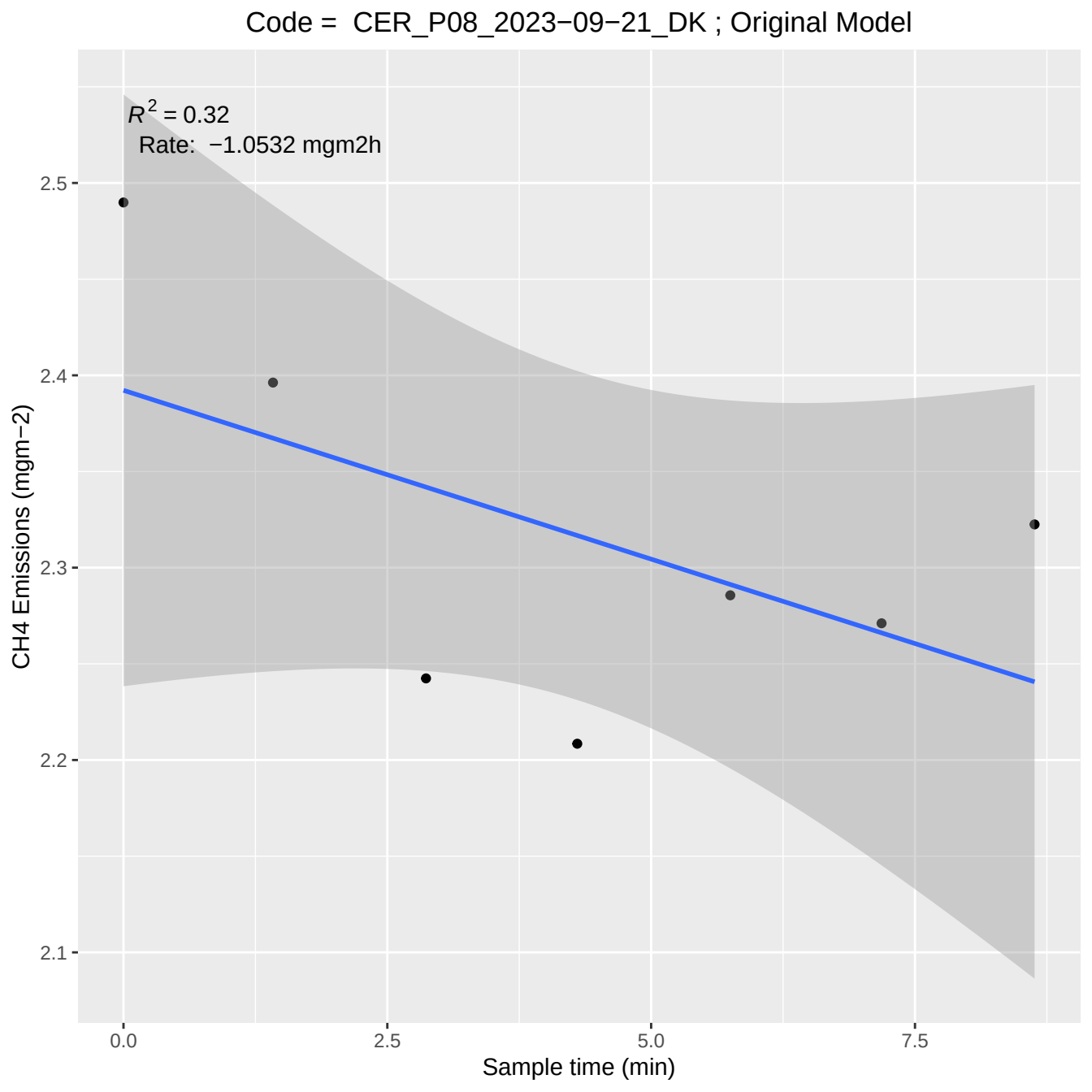

Code = CER_P08_2023−08−31_TR ; Original Model
R^2 = 0.26
Rate: −0.8638 mgm2h
CH4 Emissions (mgm−2)
3.2
3.1
3.0
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

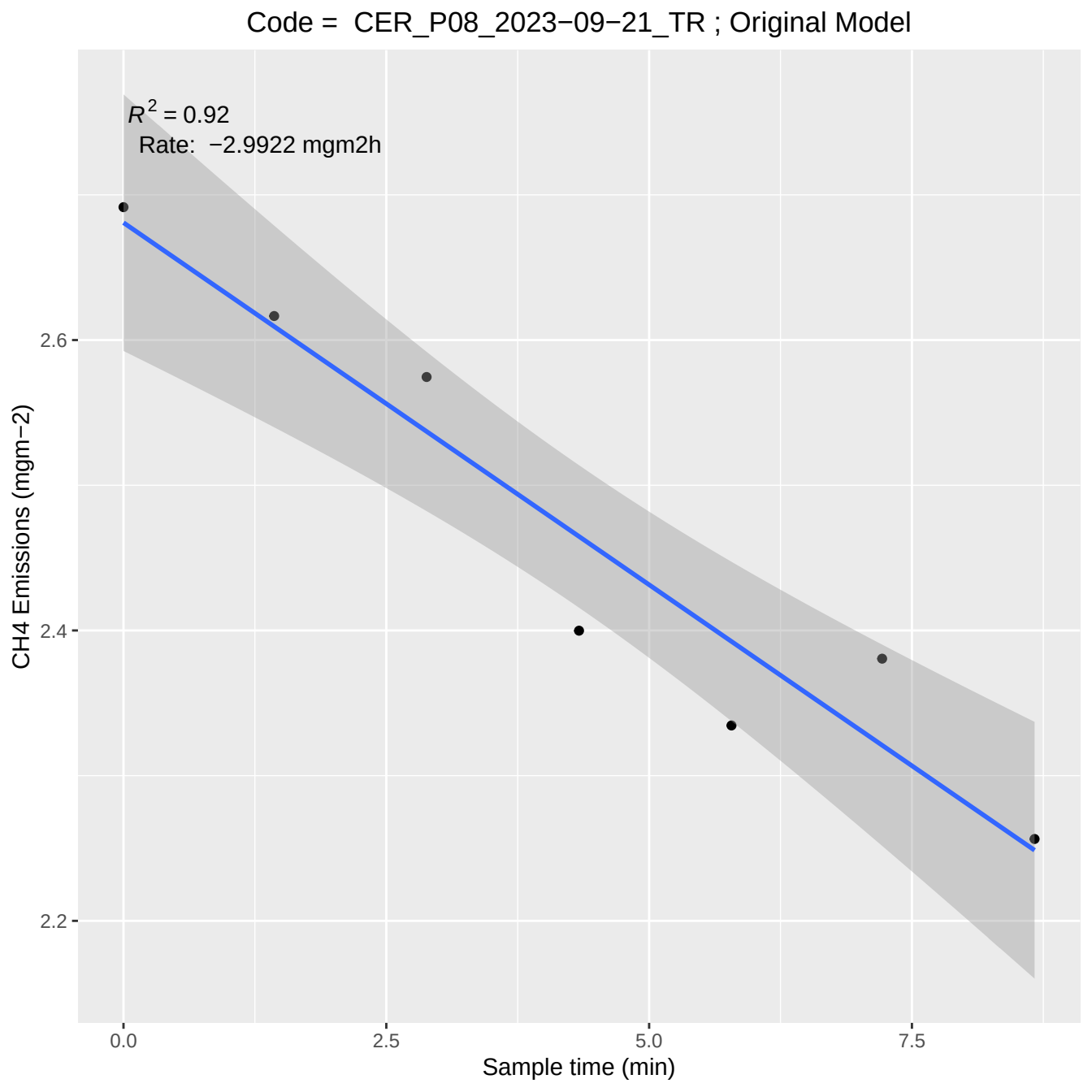

Code = CER_P08_2023−09−07_DK ; Original Model
R^2 = 0.89
Rate: 4.8024 mgm2h
CH4 Emissions (mgm−2)
3.3
3.0
2.7
0.0
2.5
5.0
7.5
Sample time (min)

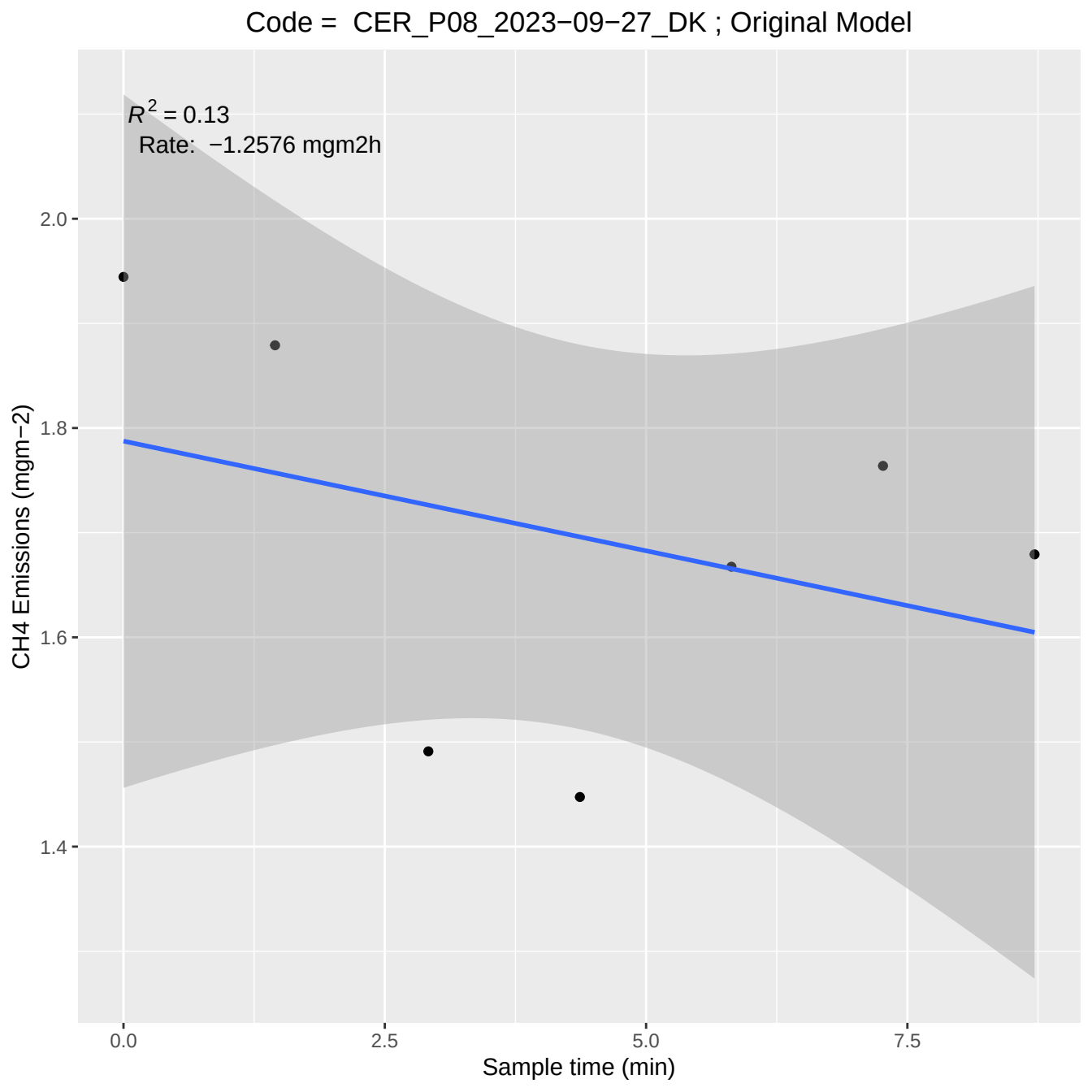

Code = CER_P08_2023−09−07_TR ; Original Model
R^2 = 0.82
Rate: 7.5061 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.0
4.5
4.0
3.5
0.0
2.5
5.0
7.5

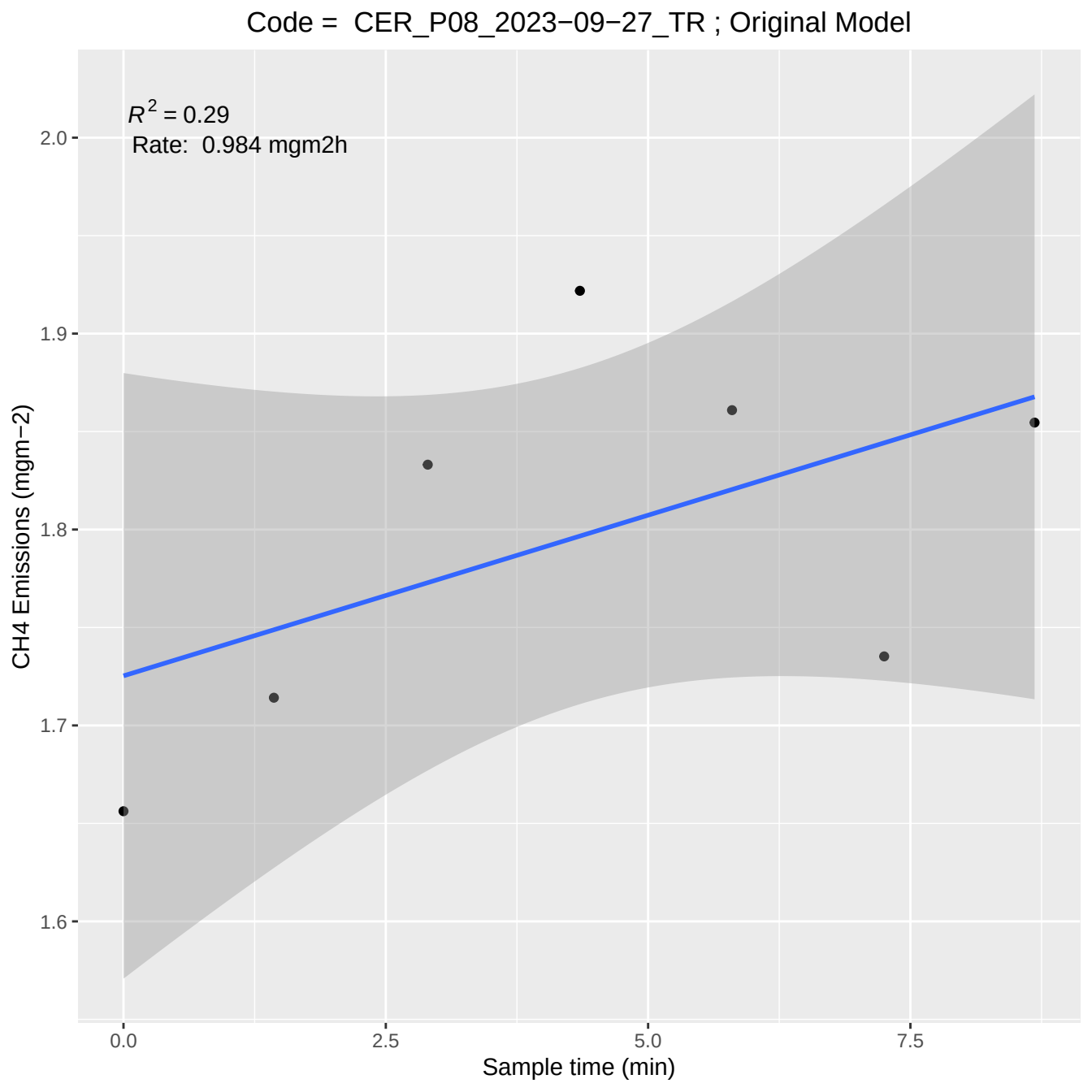

Code = CER_P08_2023−09−14_DK ; Original Model
R^2 = 0.59
Rate: 2.9096 mgm2h
6.75
6.50
6.25
6.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

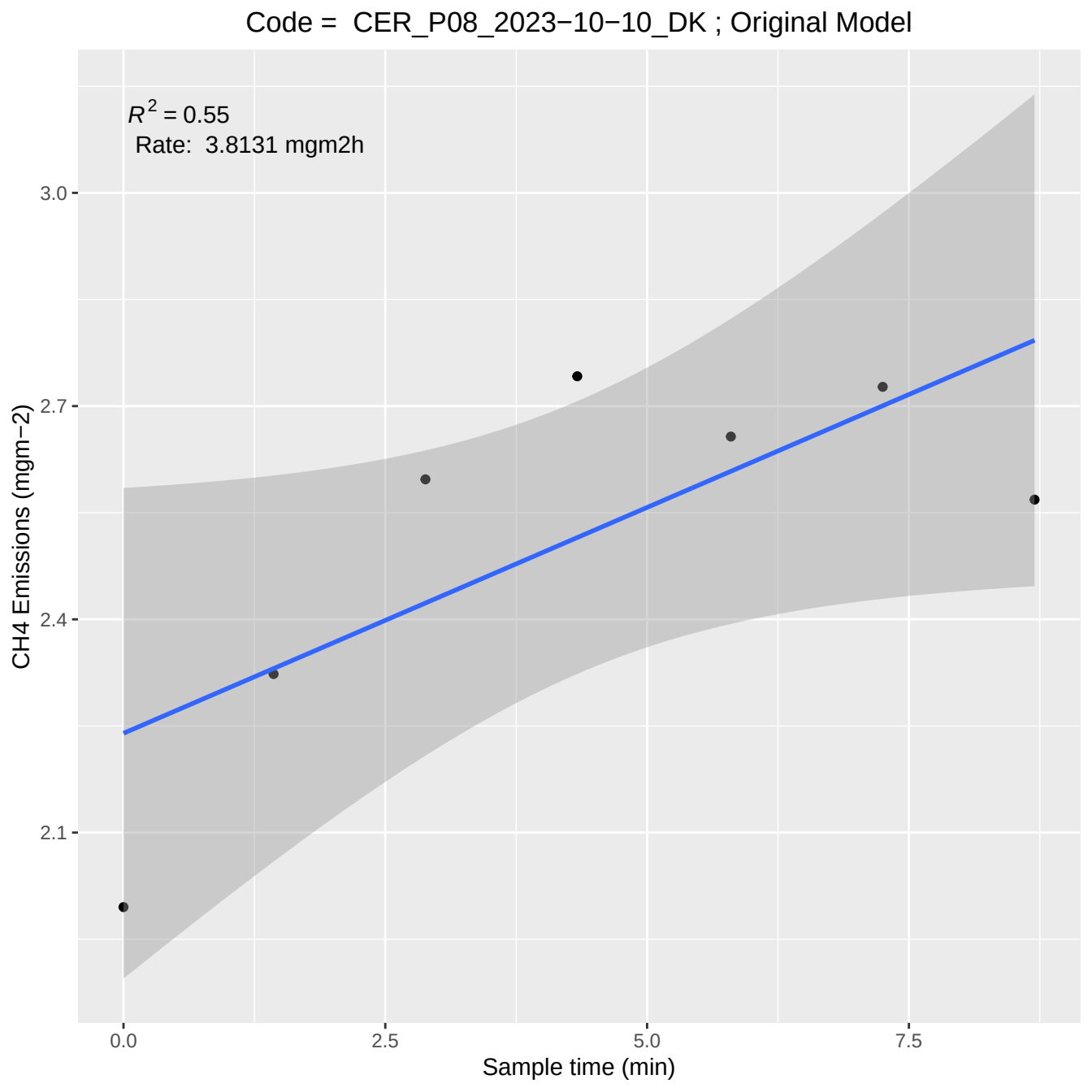

Code = CER_P08_2023−09−14_TR ; Original Model
R^2 = 0.90
Rate: 4.6641 mgm2h
4.75
4.50
4.25
4.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

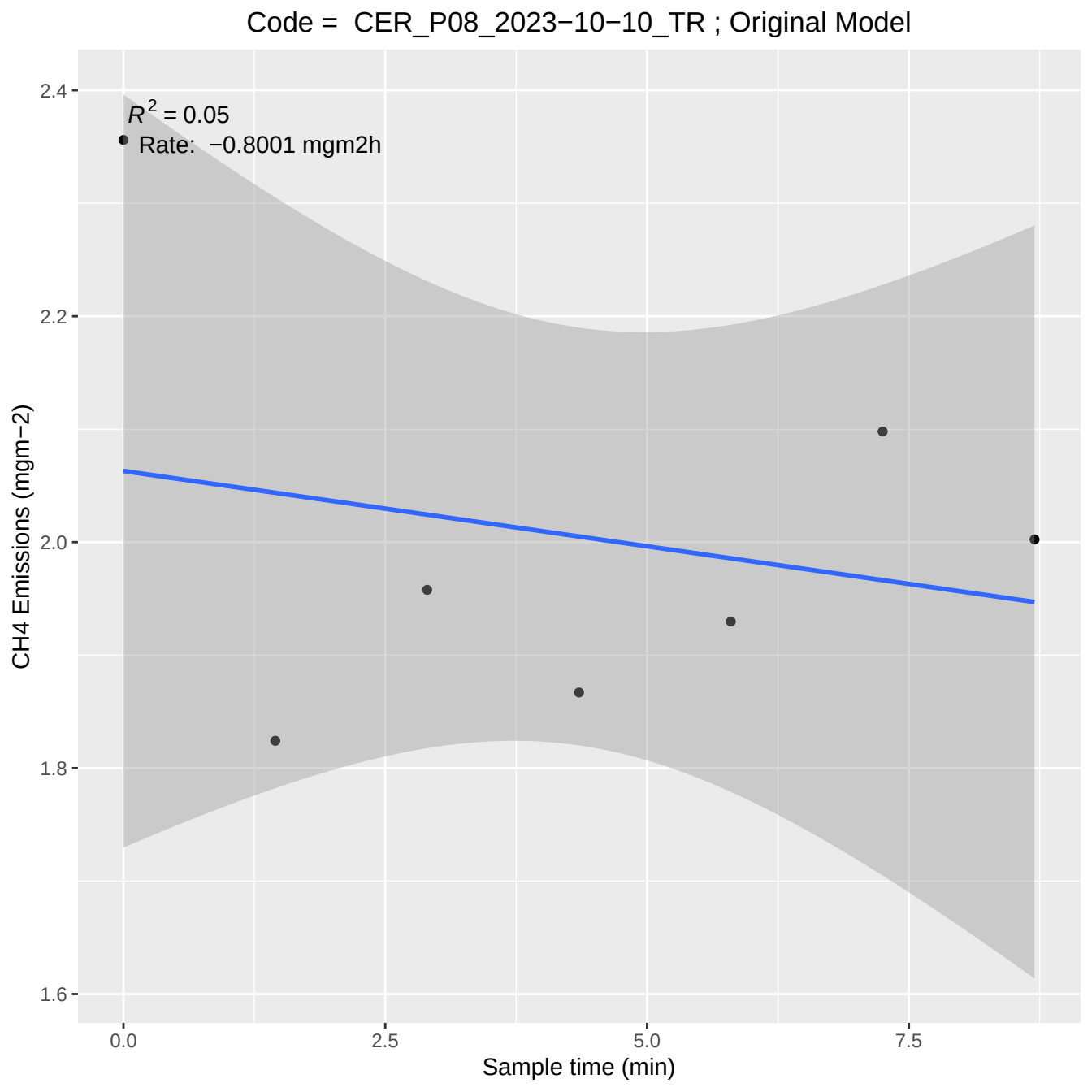

Code = CER_P08_2023−09−21_DK ; Original Model
R^2 = 0.32
Rate: −1.0532 mgm2h
CH4 Emissions (mgm−2)
2.5
2.4
2.3
2.2
2.1
0.0
2.5
5.0
7.5
Sample time (min)

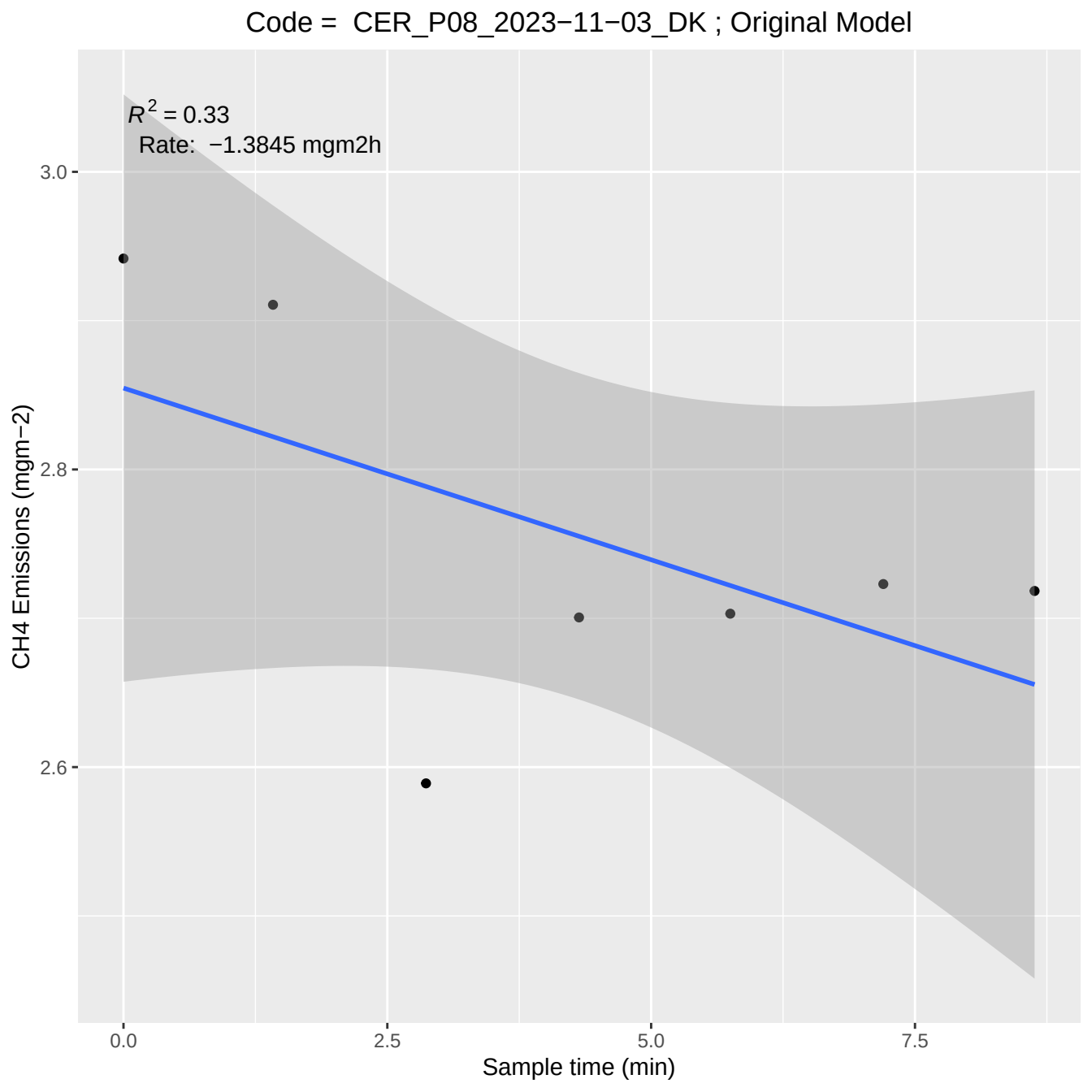

Code = CER_P08_2023−09−21_TR ; Original Model
R^2 = 0.92
Rate: −2.9922 mgm2h
CH4 Emissions (mgm−2)
2.6
2.4
2.2
0.0
2.5
5.0
7.5
Sample time (min)

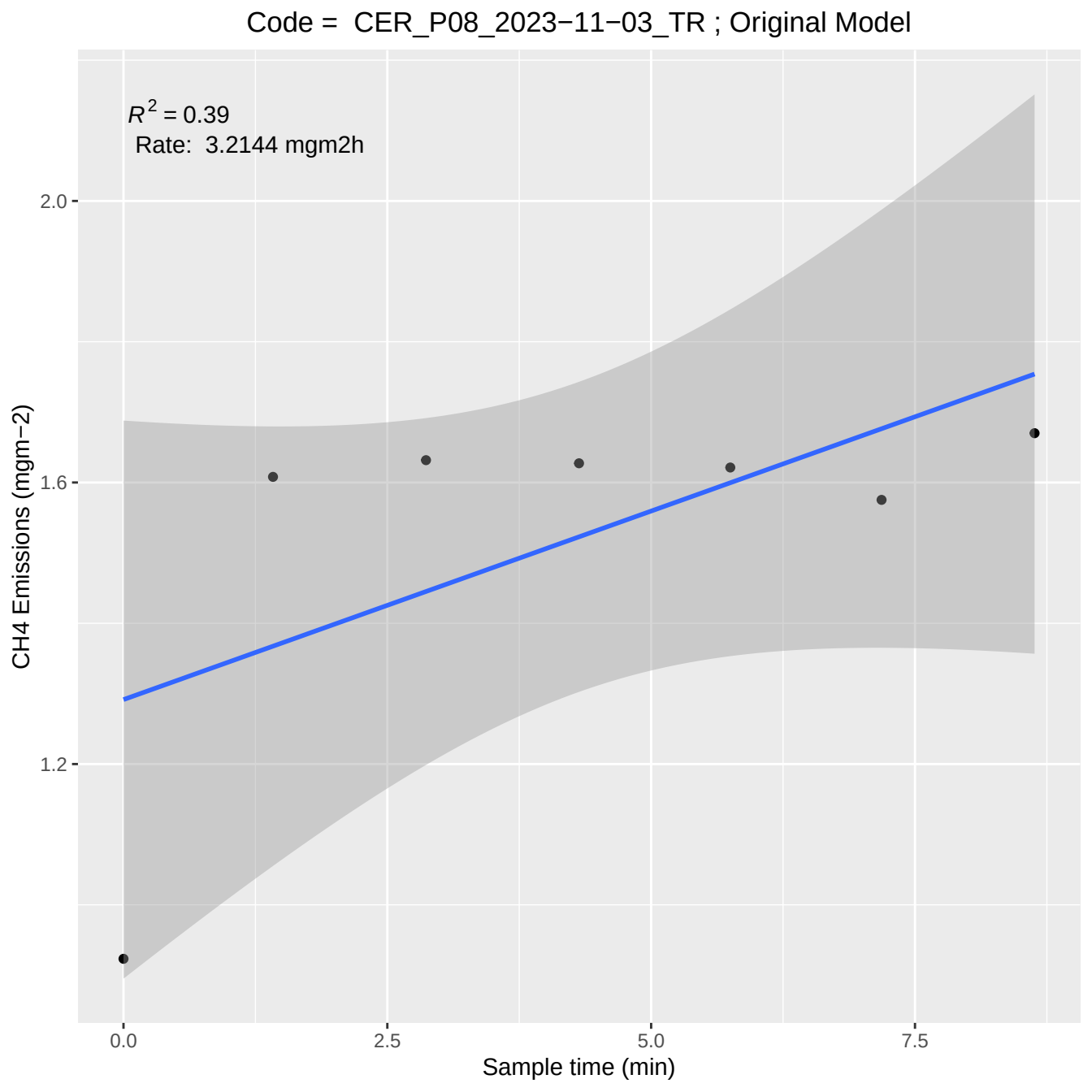

Code = CER_P08_2023−09−27_DK ; Original Model
R^2 = 0.13
Rate: −1.2576 mgm2h
CH4 Emissions (mgm−2)
2.0
1.8
1.6
1.4
0.0
2.5
5.0
7.5
Sample time (min)

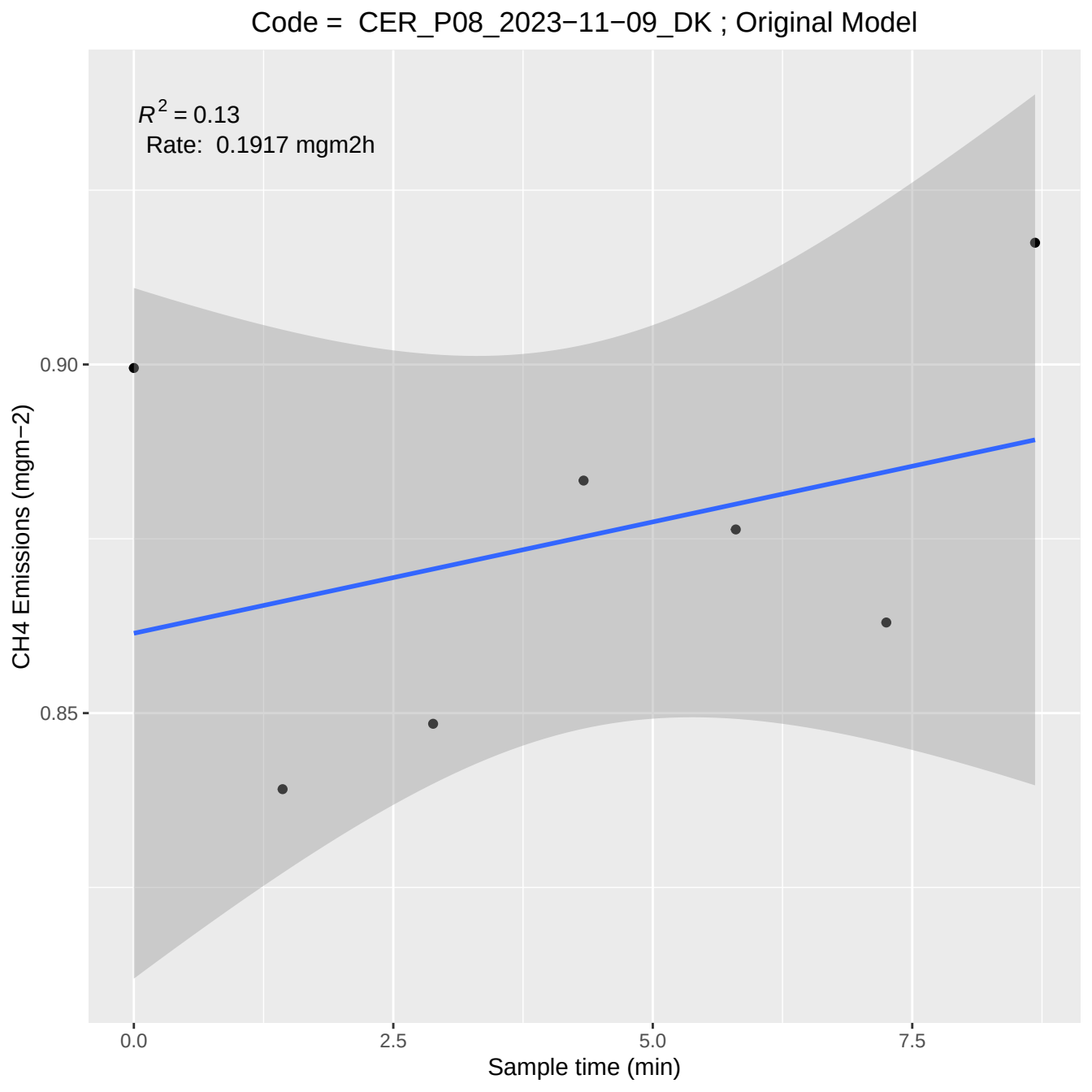

Code = CER_P08_2023−09−27_TR ; Original Model
R^2 = 0.29
Rate: 0.984 mgm2h
CH4 Emissions (mgm−2)
2.0
1.9
1.8
1.7
1.6
0.0
2.5
5.0
7.5
Sample time (min)

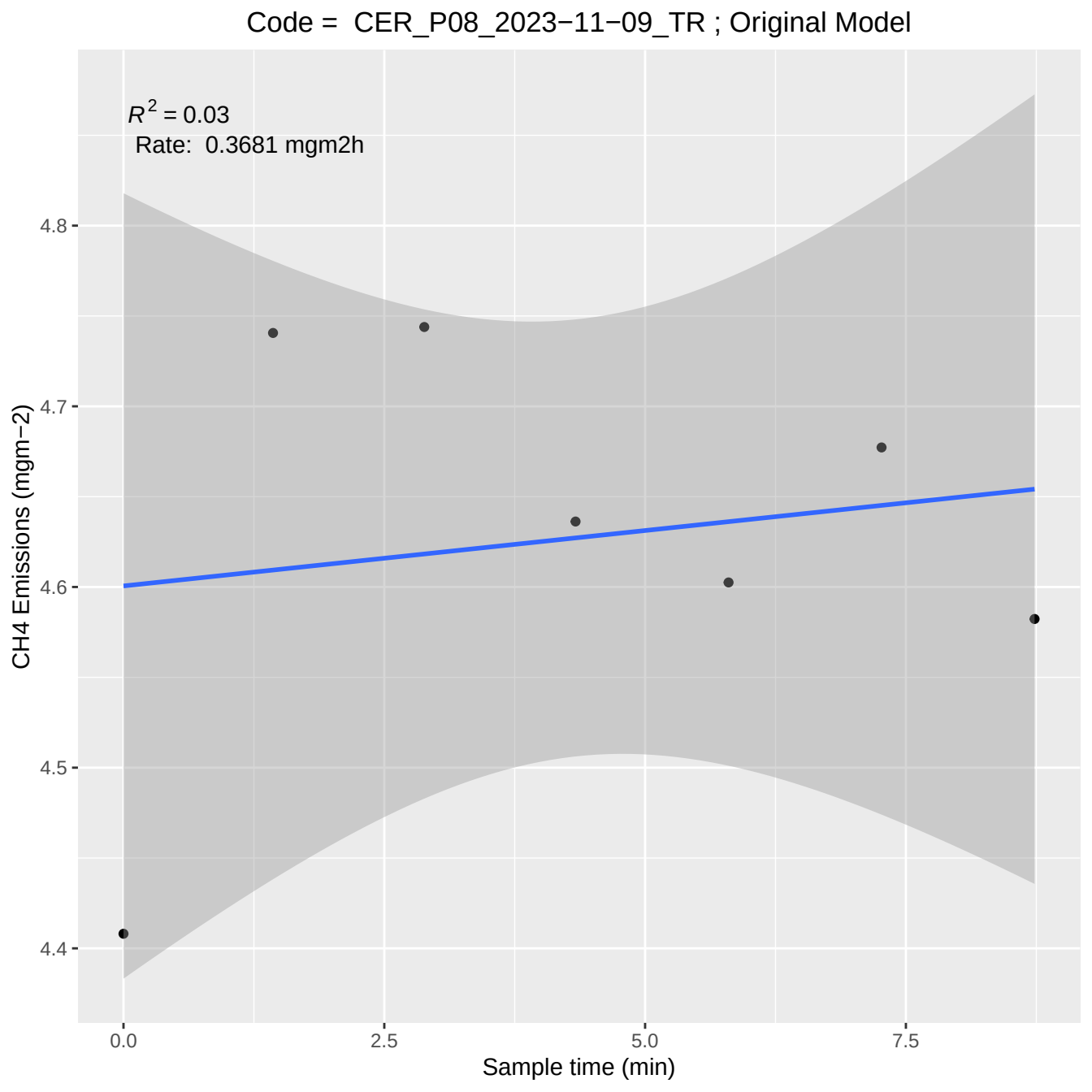

Code = CER_P08_2023−10−10_DK ; Original Model
R^2 = 0.55
Rate: 3.8131 mgm2h
3.0
2.7
2.4
2.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

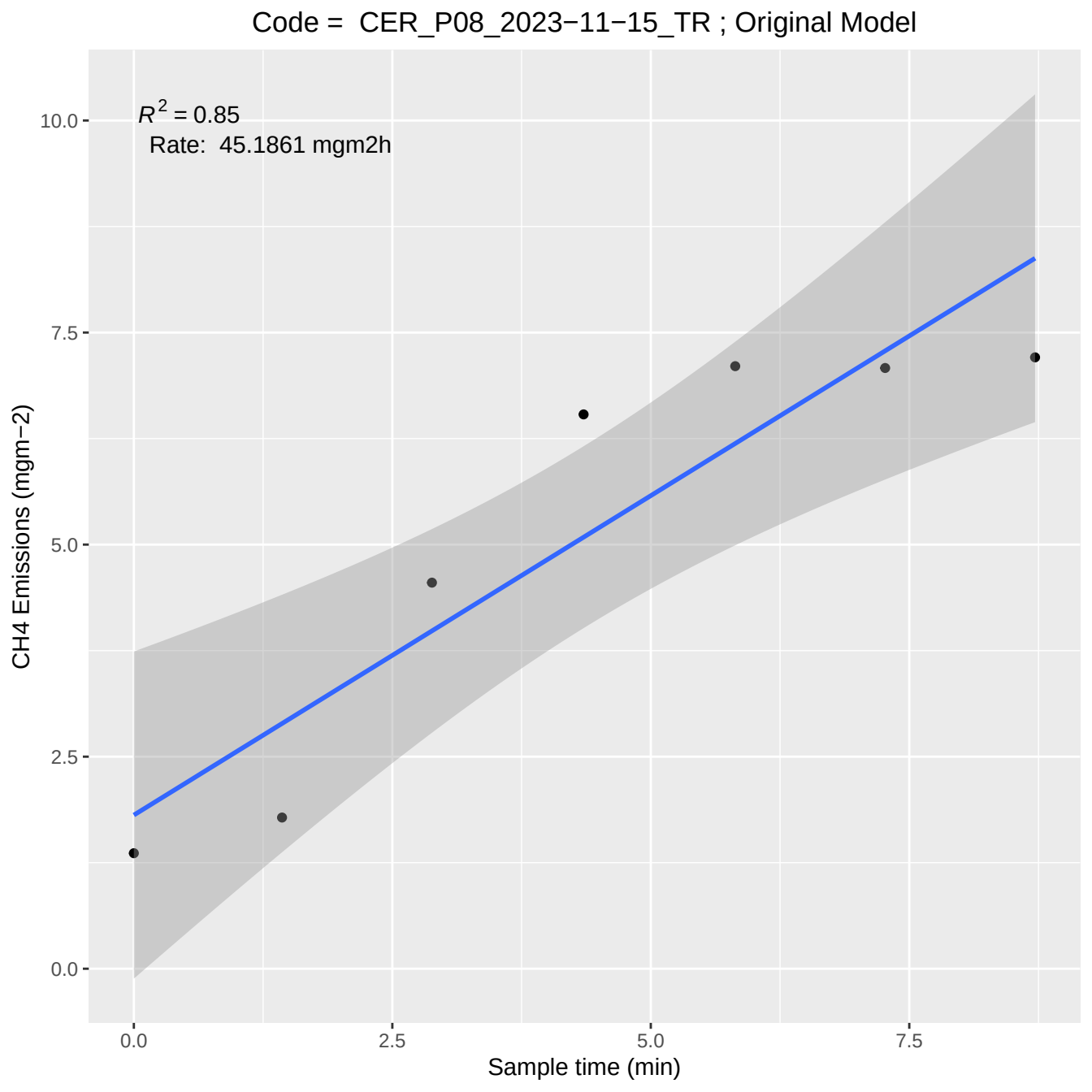

Code = CER_P08_2023−10−10_TR ; Original Model
R^2 = 0.05
Rate: −0.8001 mgm2h
CH4 Emissions (mgm−2)
2.4
2.2
2.0
1.8
1.6
0.0
2.5
5.0
7.5
Sample time (min)

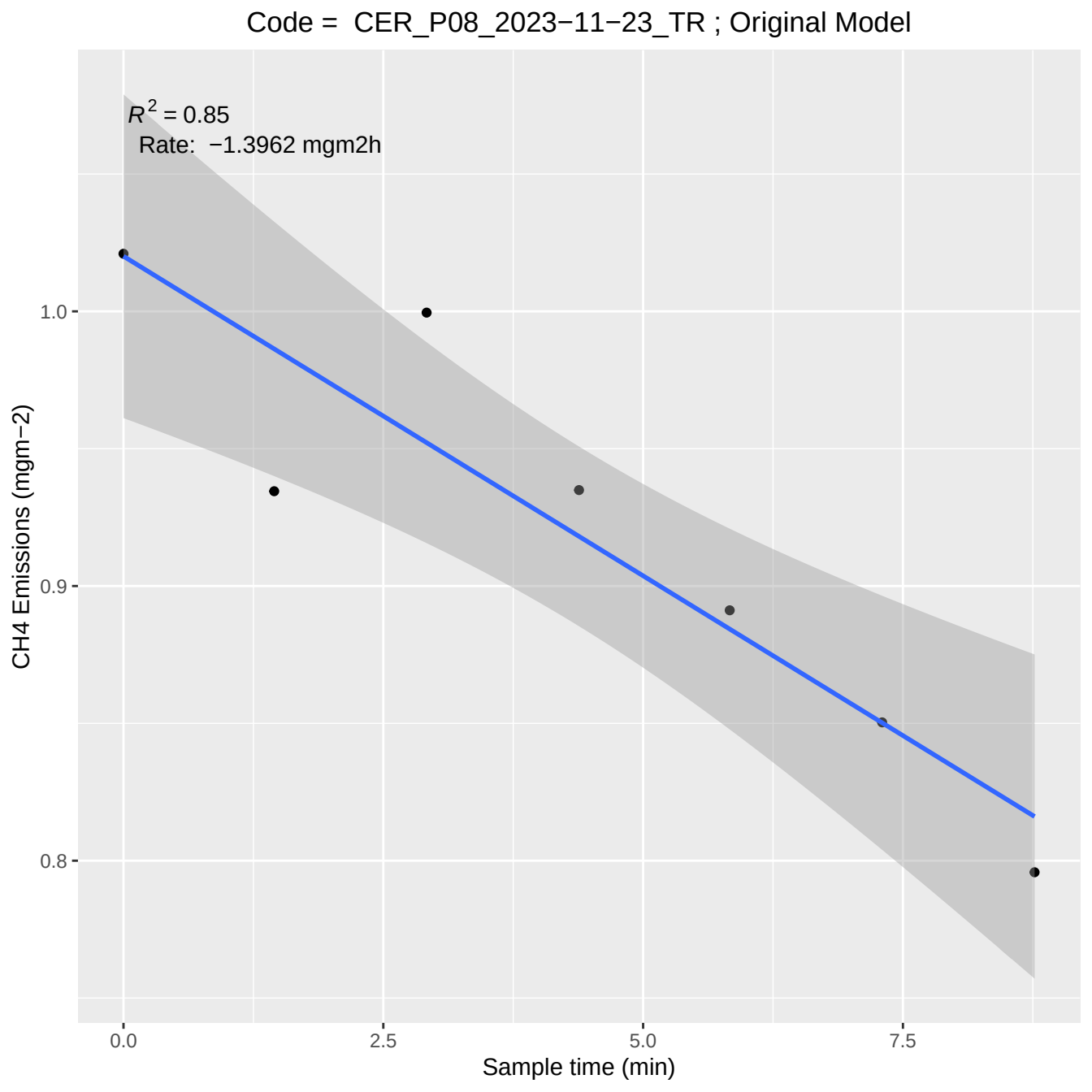

Code = CER_P08_2023−11−03_DK ; Original Model
R^2 = 0.33
Rate: −1.3845 mgm2h
3.0
2.8
2.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

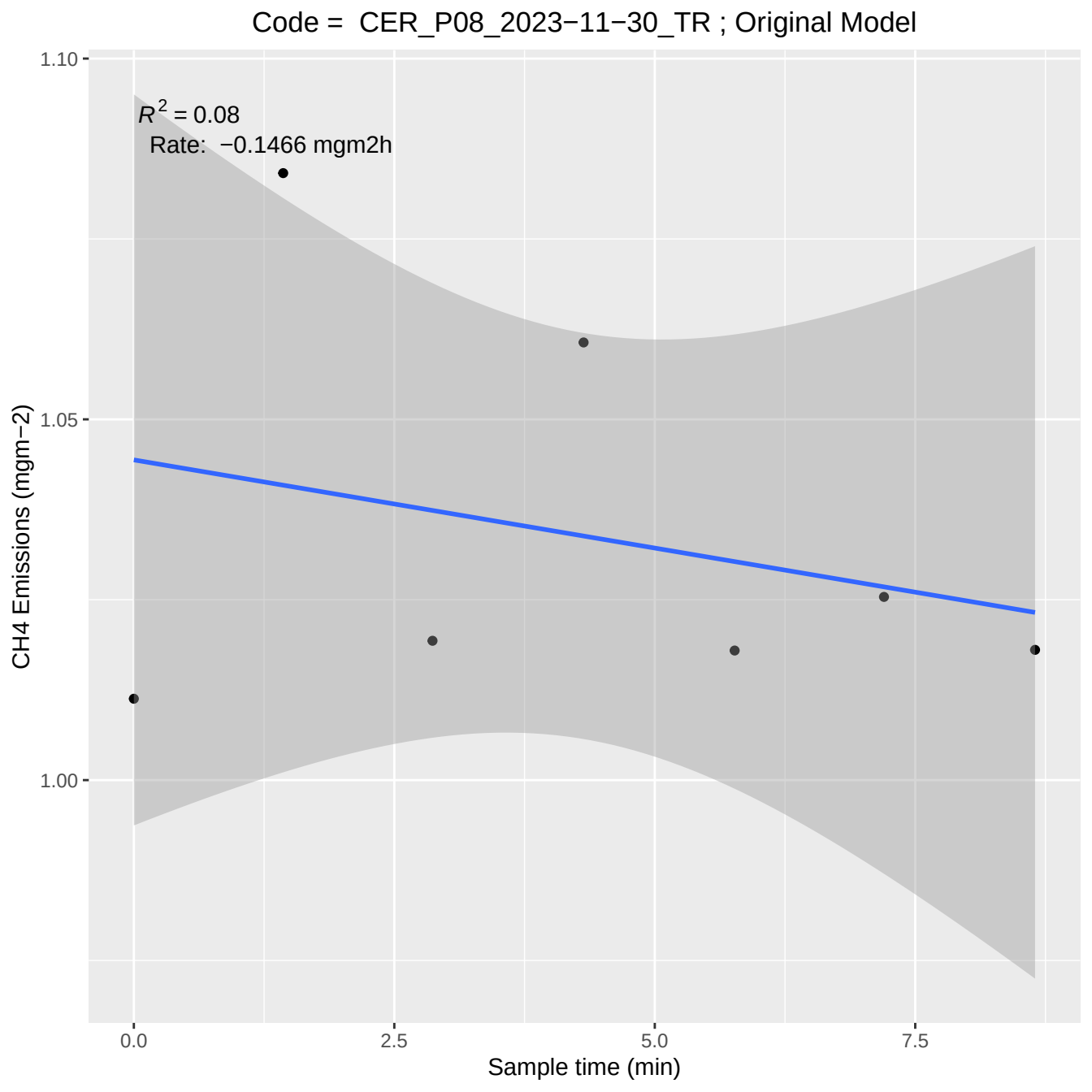

Code = CER_P08_2023−11−03_TR ; Original Model
R^2 = 0.39
Rate: 3.2144 mgm2h
2.0
1.6
1.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

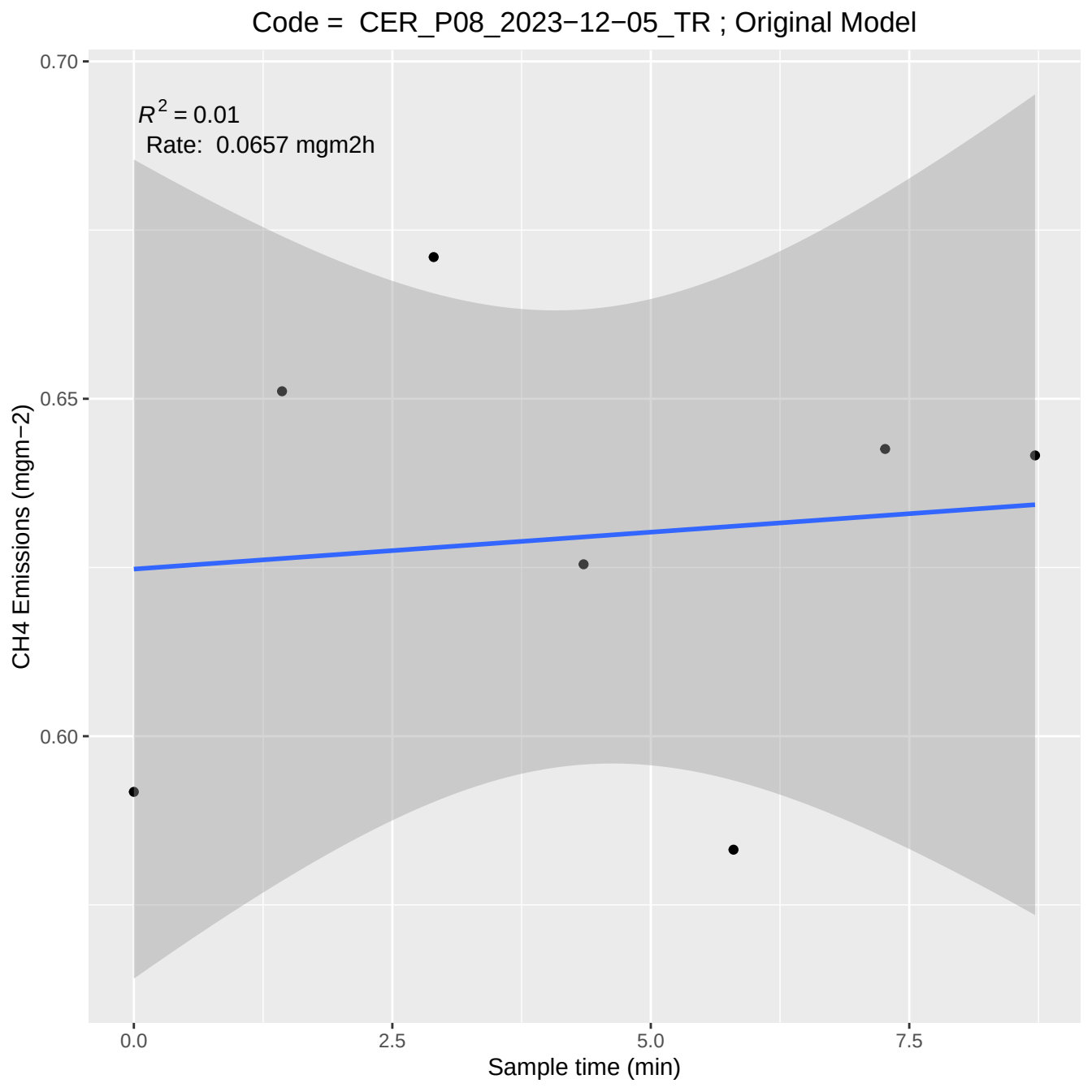

Code = CER_P08_2023−11−09_DK ; Original Model
R^2 = 0.13
Rate: 0.1917 mgm2h
0.90
0.85
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

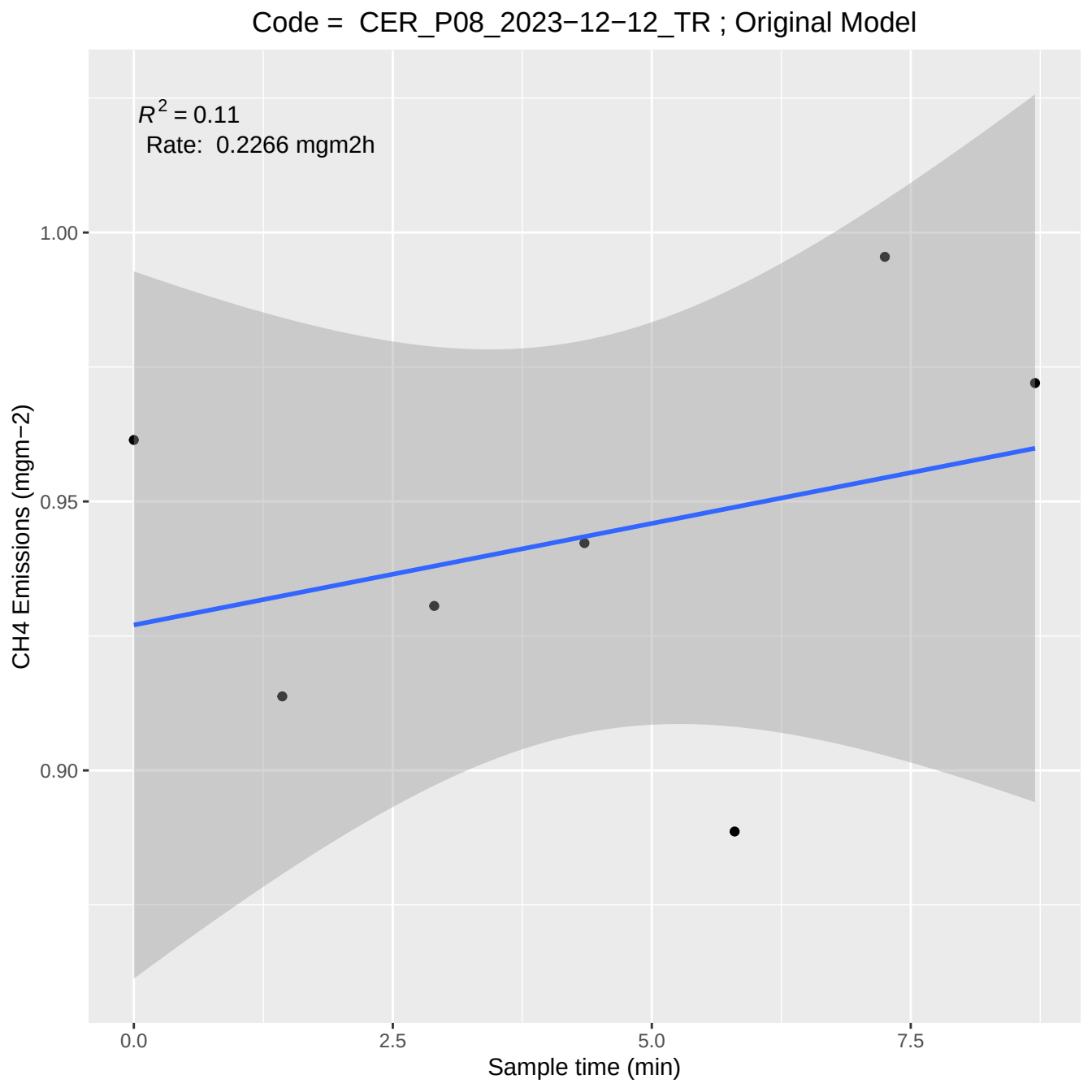

Code = CER_P08_2023−11−09_TR ; Original Model
R^2 = 0.03
Rate: 0.3681 mgm2h
CH4 Emissions (mgm−2)
4.8
4.7
4.6
4.5
4.4
0.0
2.5
5.0
7.5
Sample time (min)

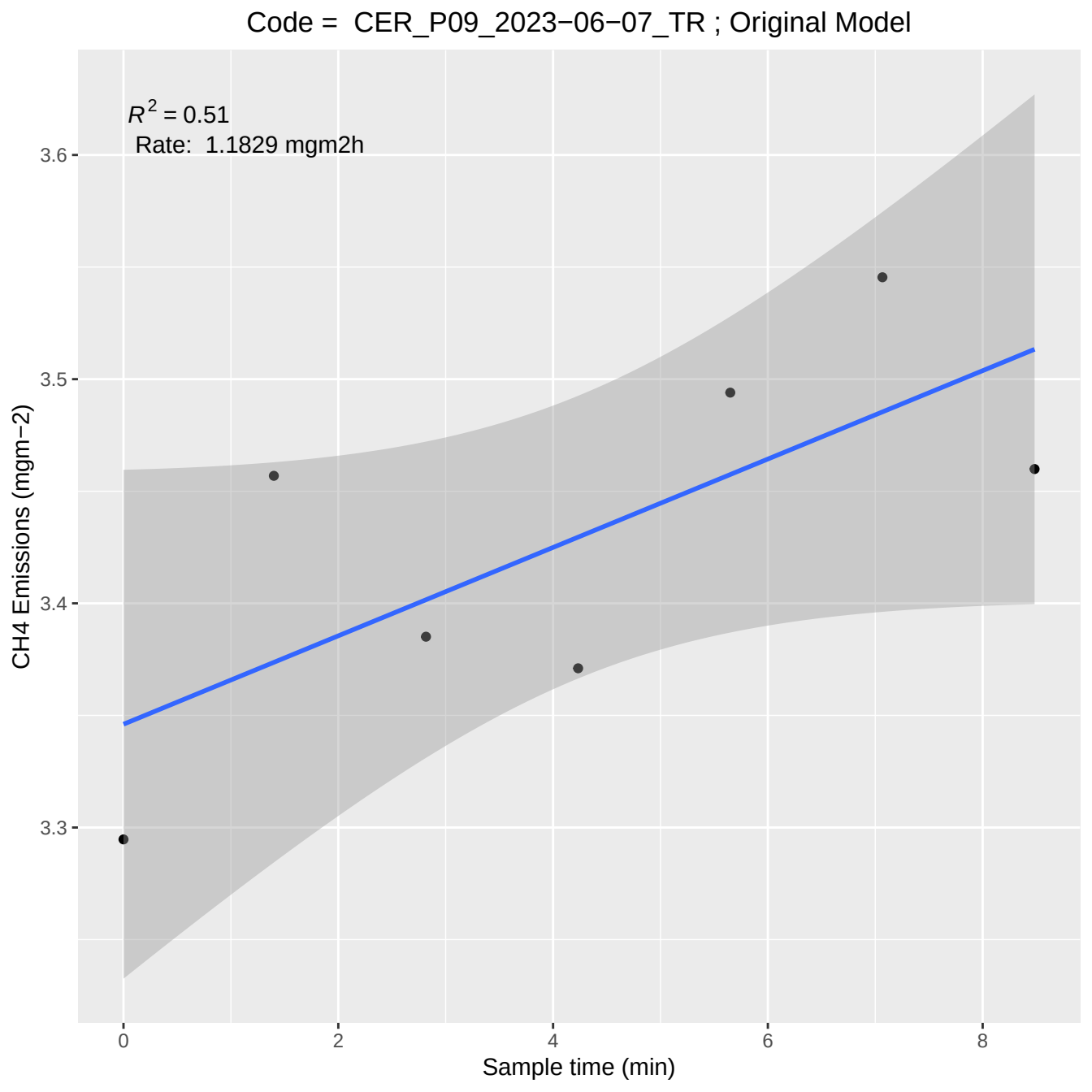

Code = CER_P08_2023−11−15_TR ; Original Model
R^2 = 0.85
Rate: 45.1861 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0.0
2.5
5.0
7.5
10.0

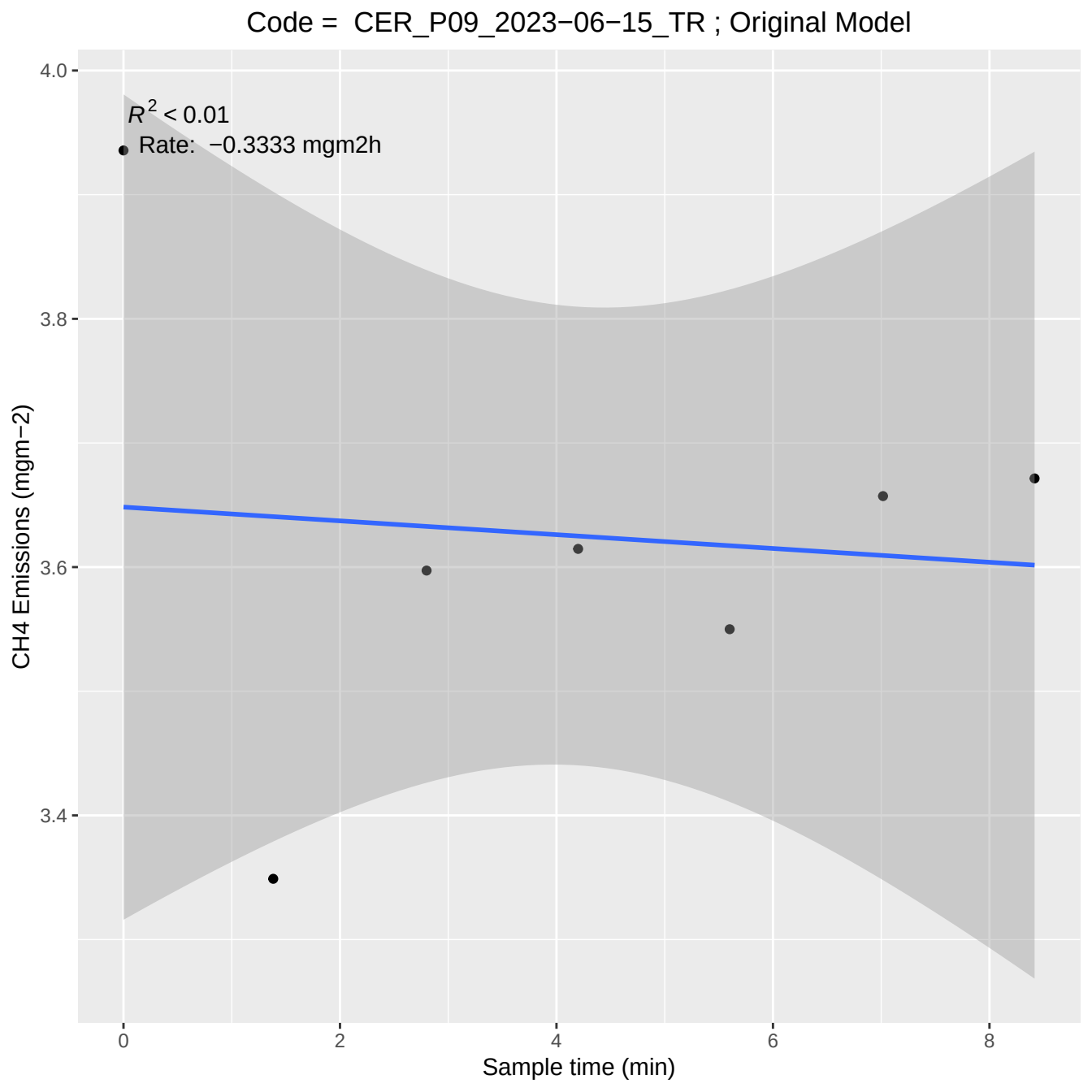

Code = CER_P08_2023−11−23_TR ; Original Model
R^2 = 0.85
Rate: −1.3962 mgm2h
CH4 Emissions (mgm−2)
1.0
0.9
0.8
0.0
2.5
5.0
7.5
Sample time (min)

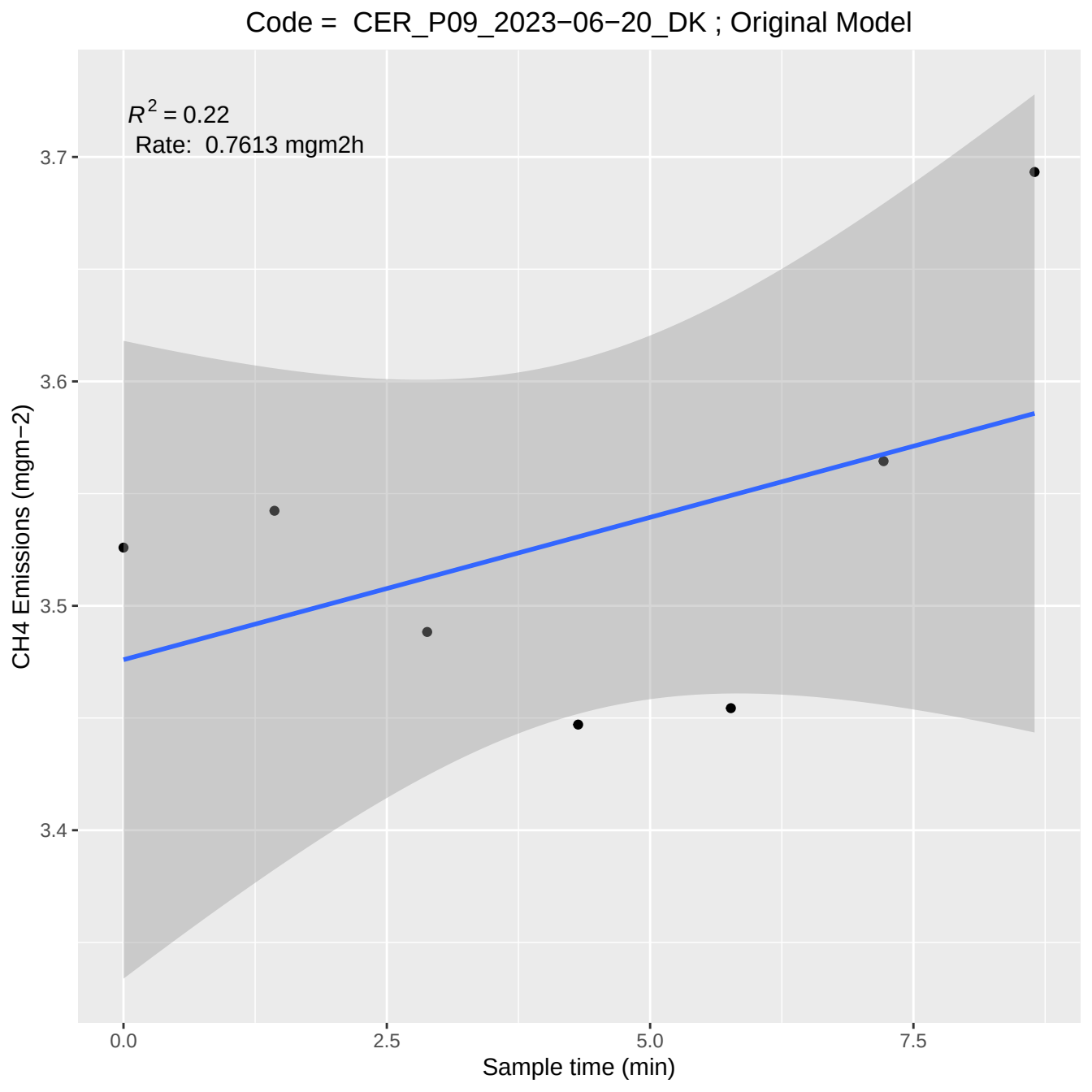

Code = CER_P08_2023−11−30_TR ; Original Model
R^2 = 0.08
Rate: −0.1466 mgm2h
1.10
1.05
1.00
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

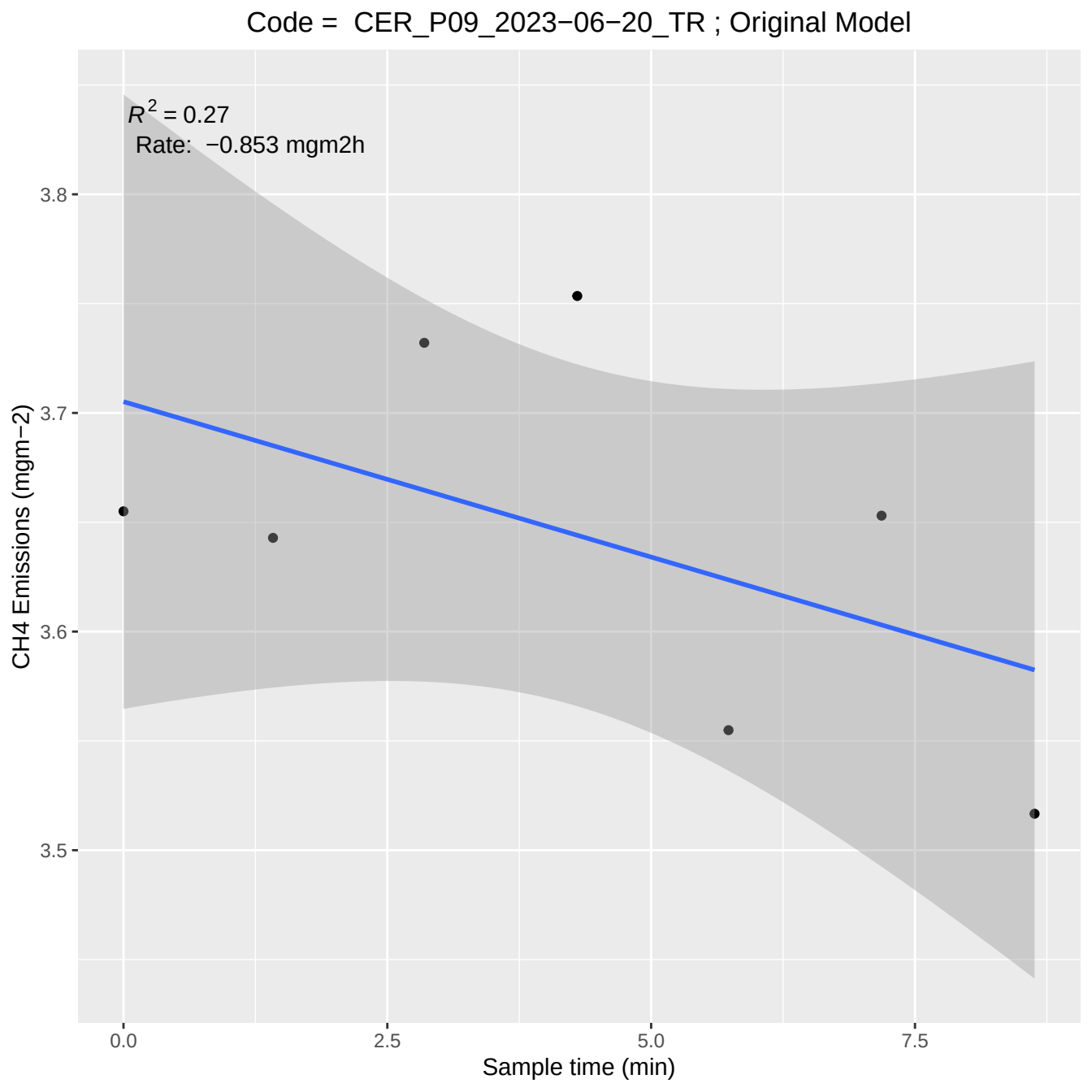

Code = CER_P08_2023−12−05_TR ; Original Model
R^2 = 0.01
Rate: 0.0657 mgm2h
0.70
0.65
0.60
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

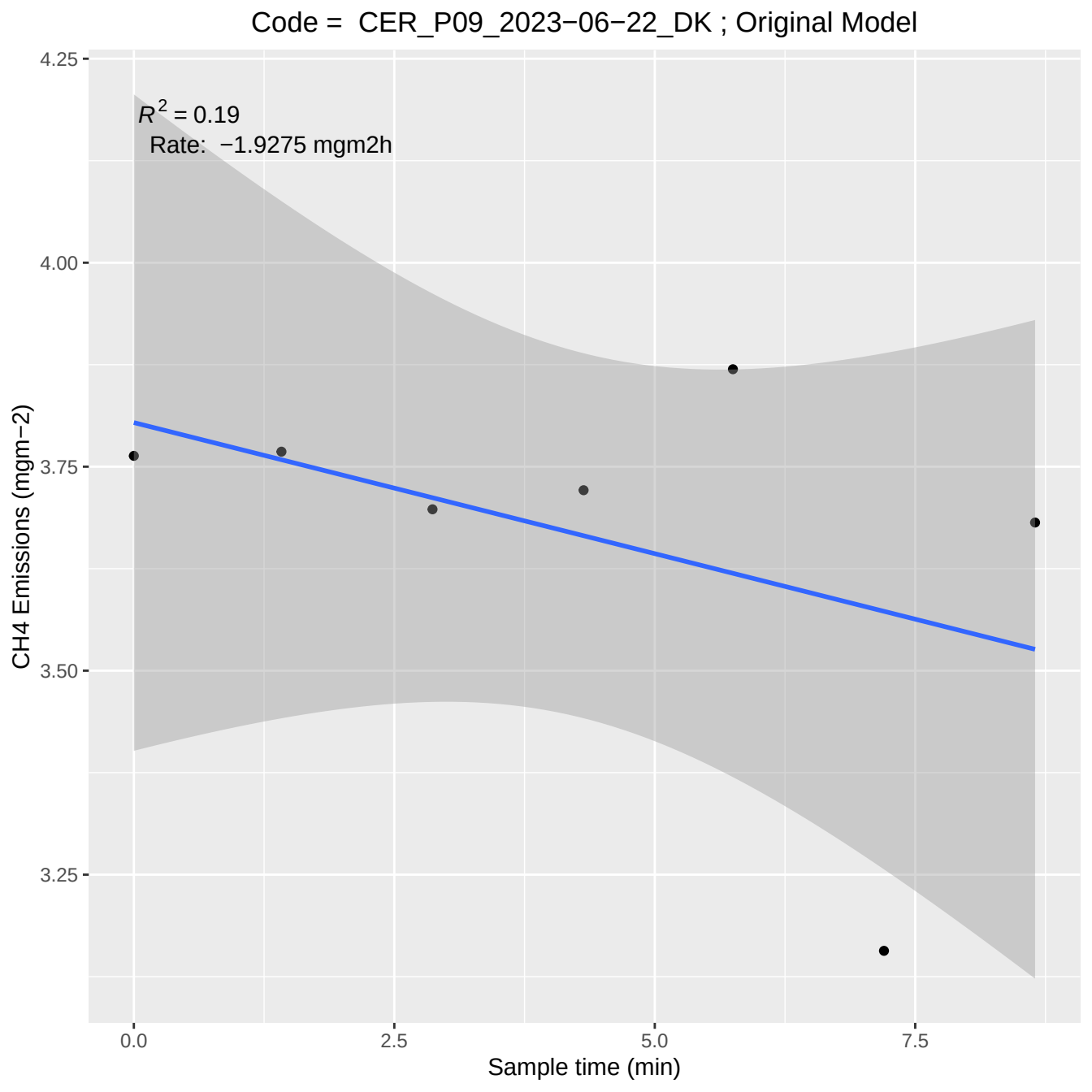

Code = CER_P08_2023−12−12_TR ; Original Model
R^2 = 0.11
Rate: 0.2266 mgm2h
1.00
0.95
0.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

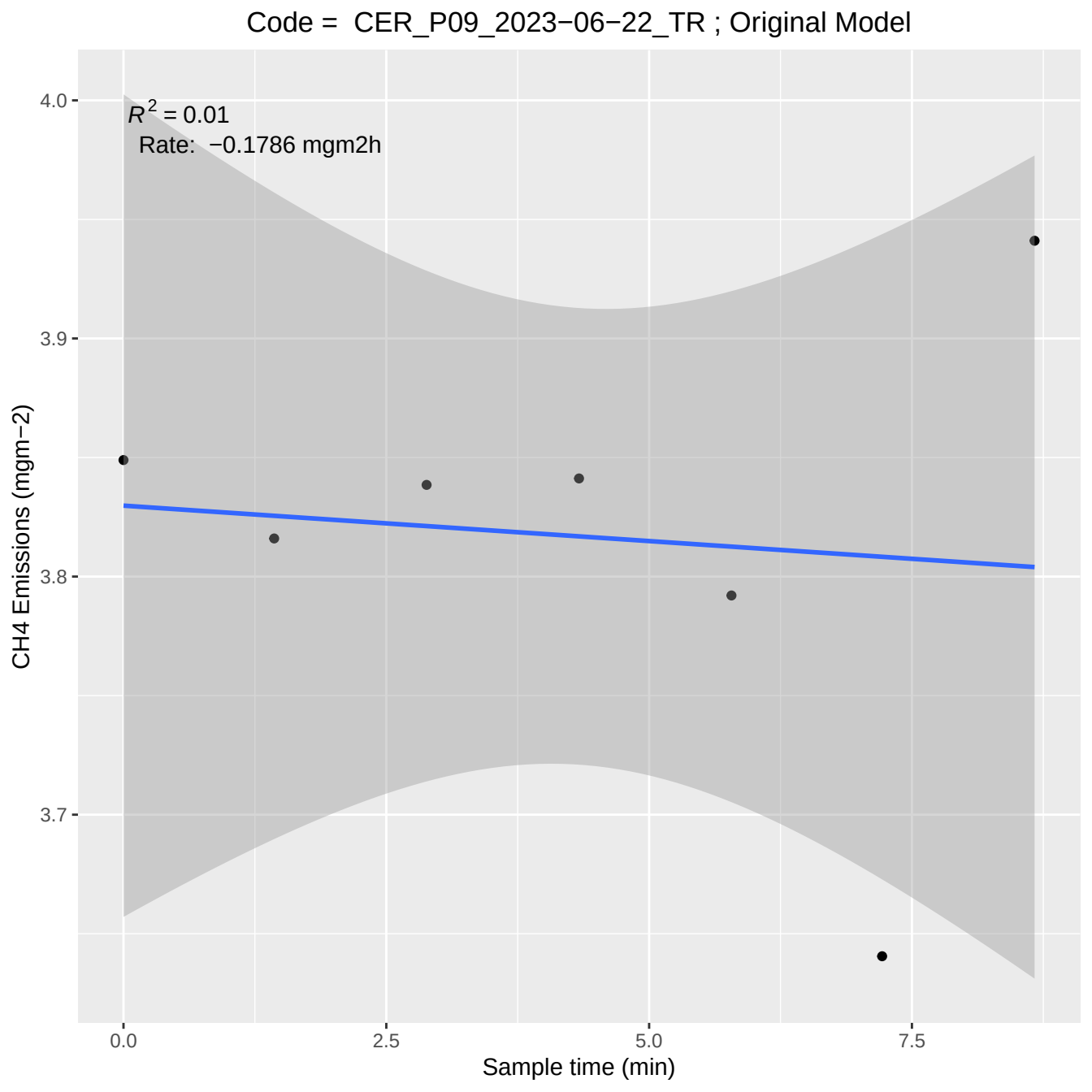

Code = CER_P09_2023−06−07_TR ; Original Model
R^2 = 0.51
Rate: 1.1829 mgm2h
3.6
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)

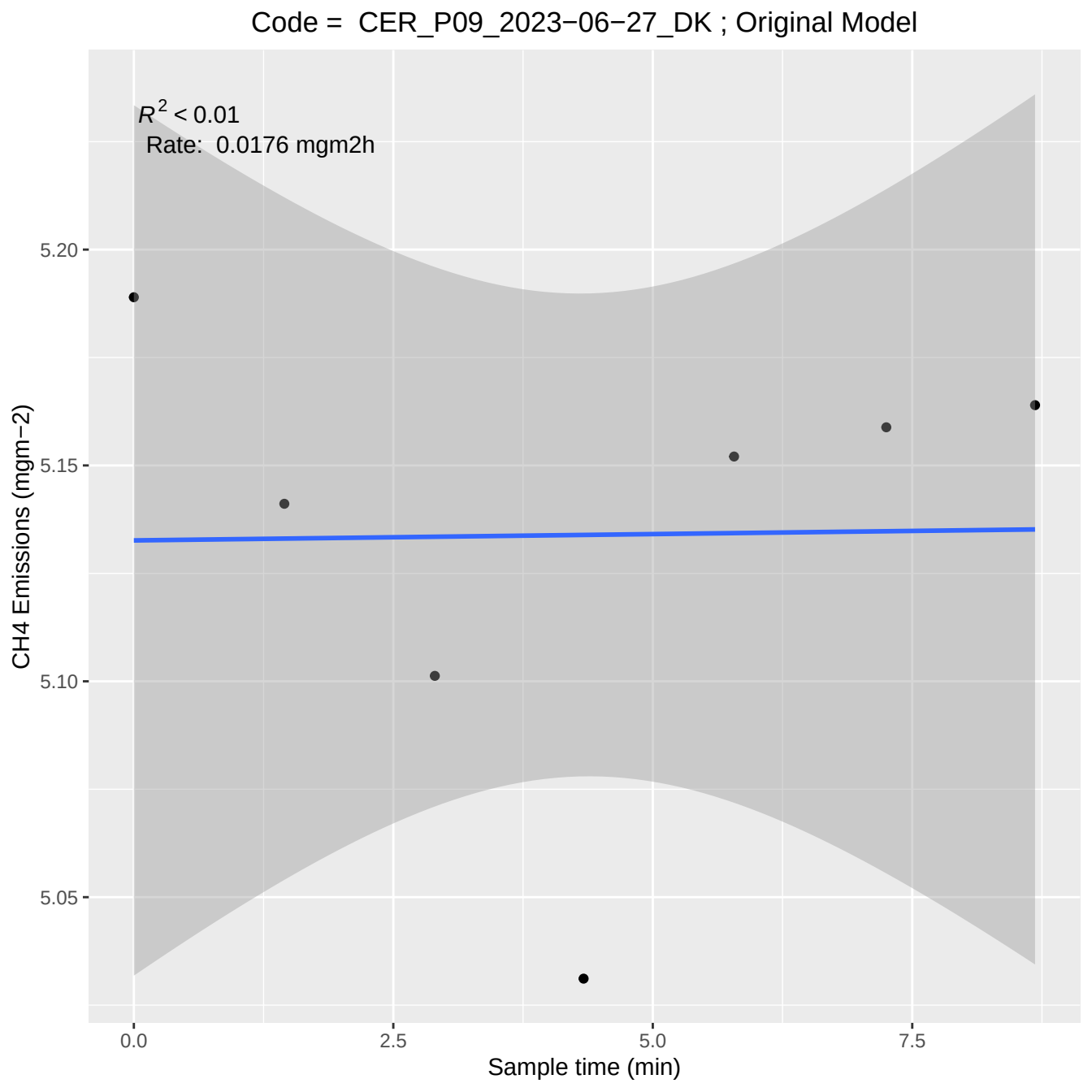

Code = CER_P09_2023−06−15_TR ; Original Model
$R^2 < 0.01$
Rate: −0.3333 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
3.4
0
2
4
6
8
Sample time (min)

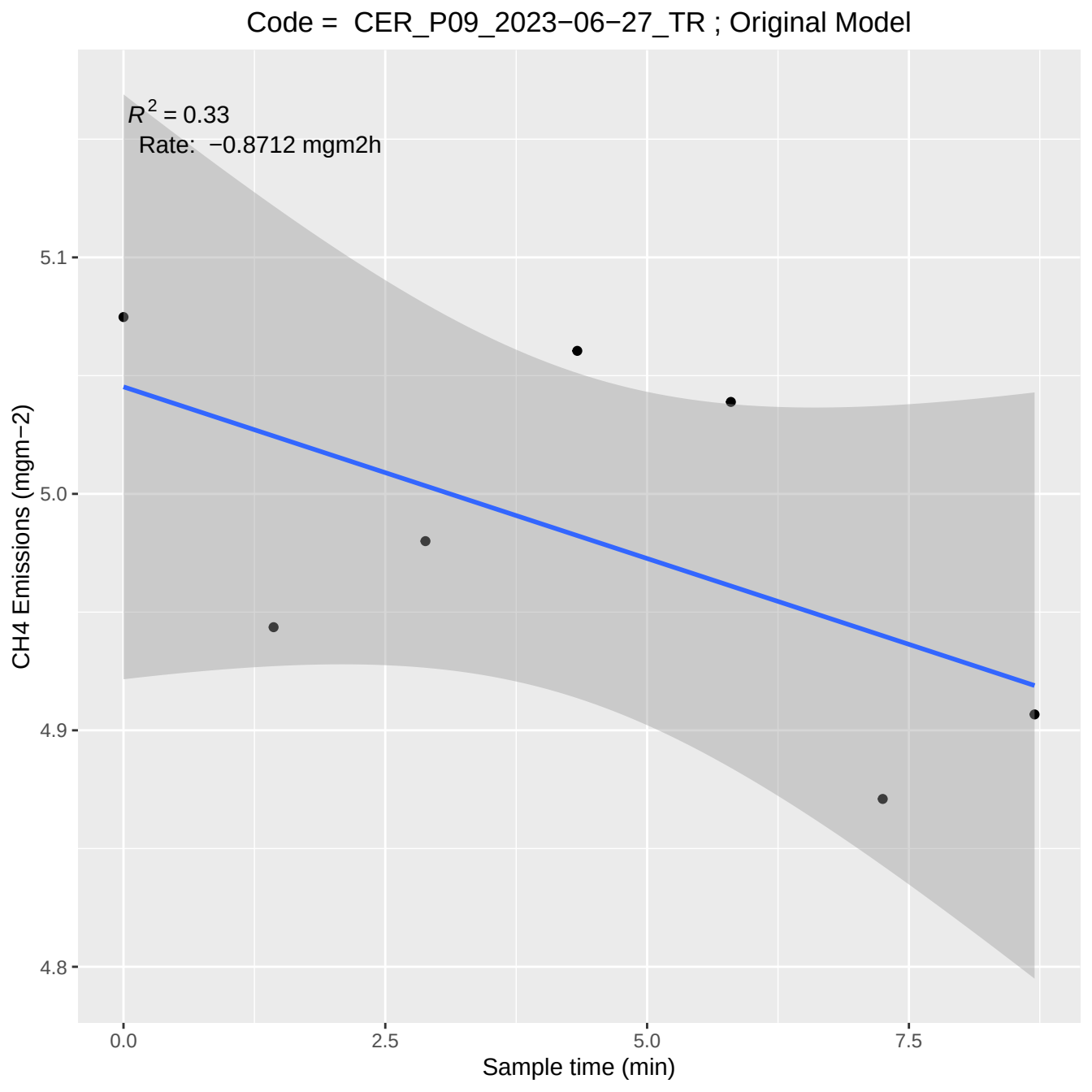

Code = CER_P09_2023−06−20_DK ; Original Model
R^2 = 0.22
Rate: 0.7613 mgm2h
3.7
3.6
3.5
3.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

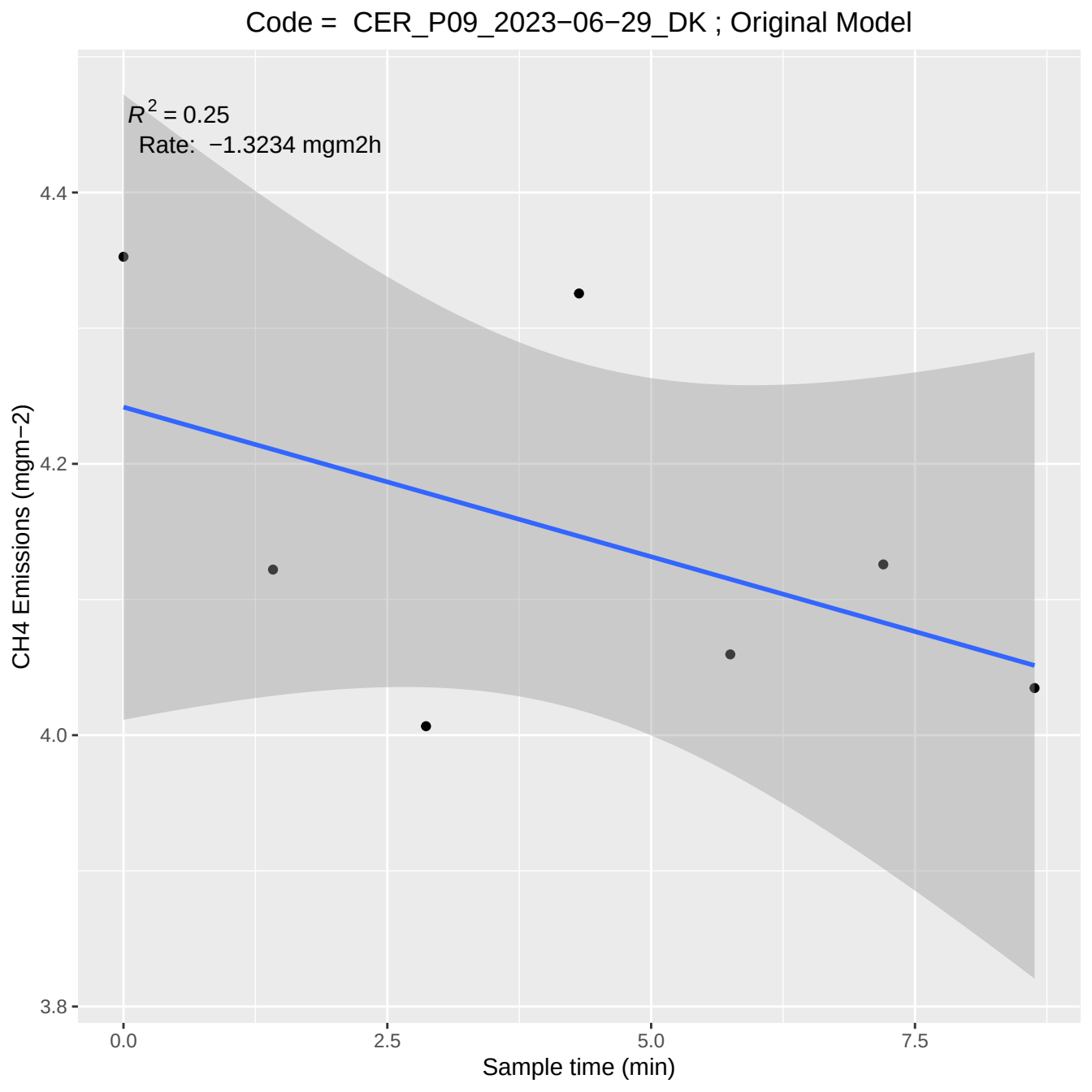

Code = CER_P09_2023−06−20_TR ; Original Model
R^2 = 0.27
Rate: −0.853 mgm2h
3.8
3.7
3.6
3.5
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

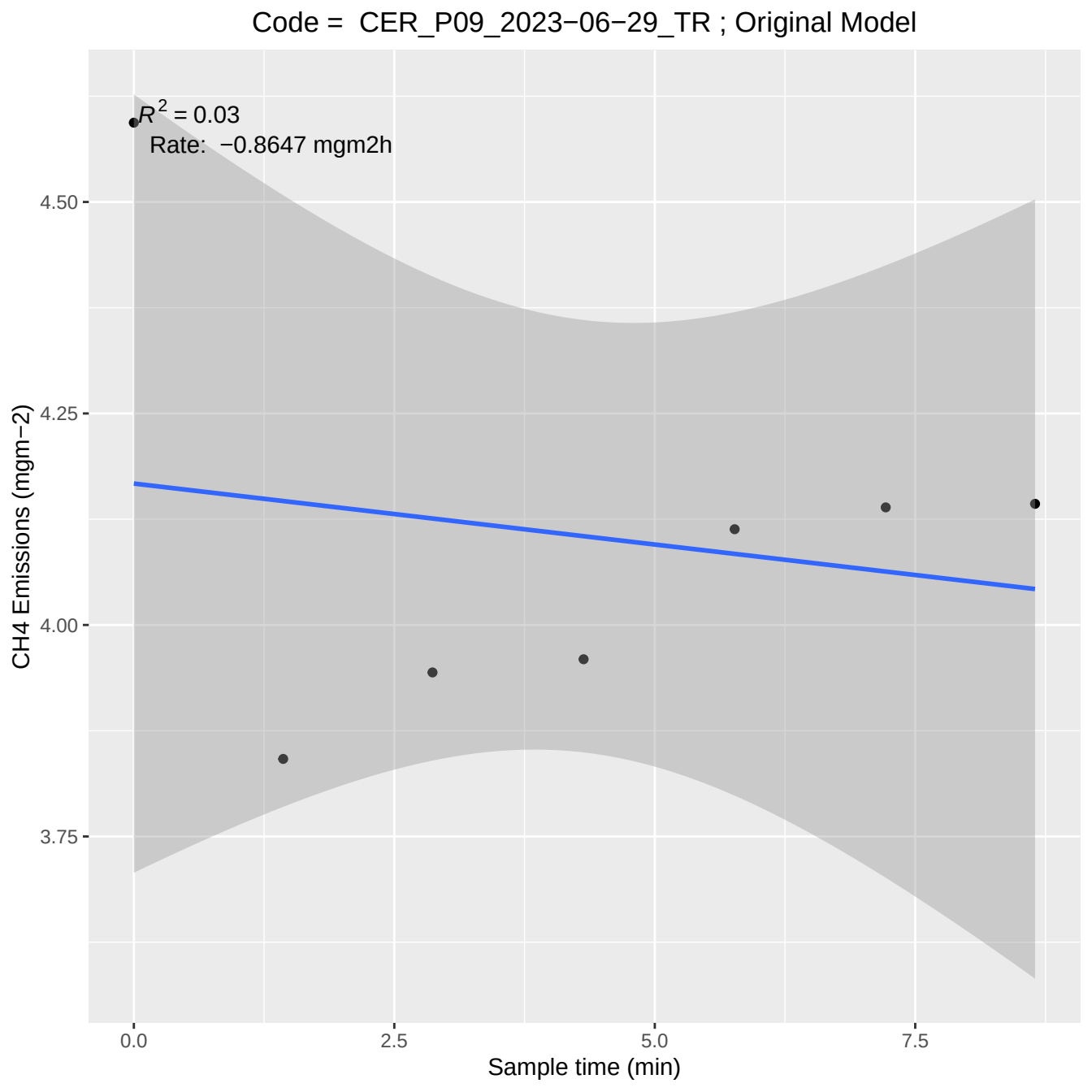

Code = CER_P09_2023−06−22_DK ; Original Model
R^2 = 0.19
Rate: −1.9275 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
3.25
0.0
2.5
5.0
7.5
Sample time (min)

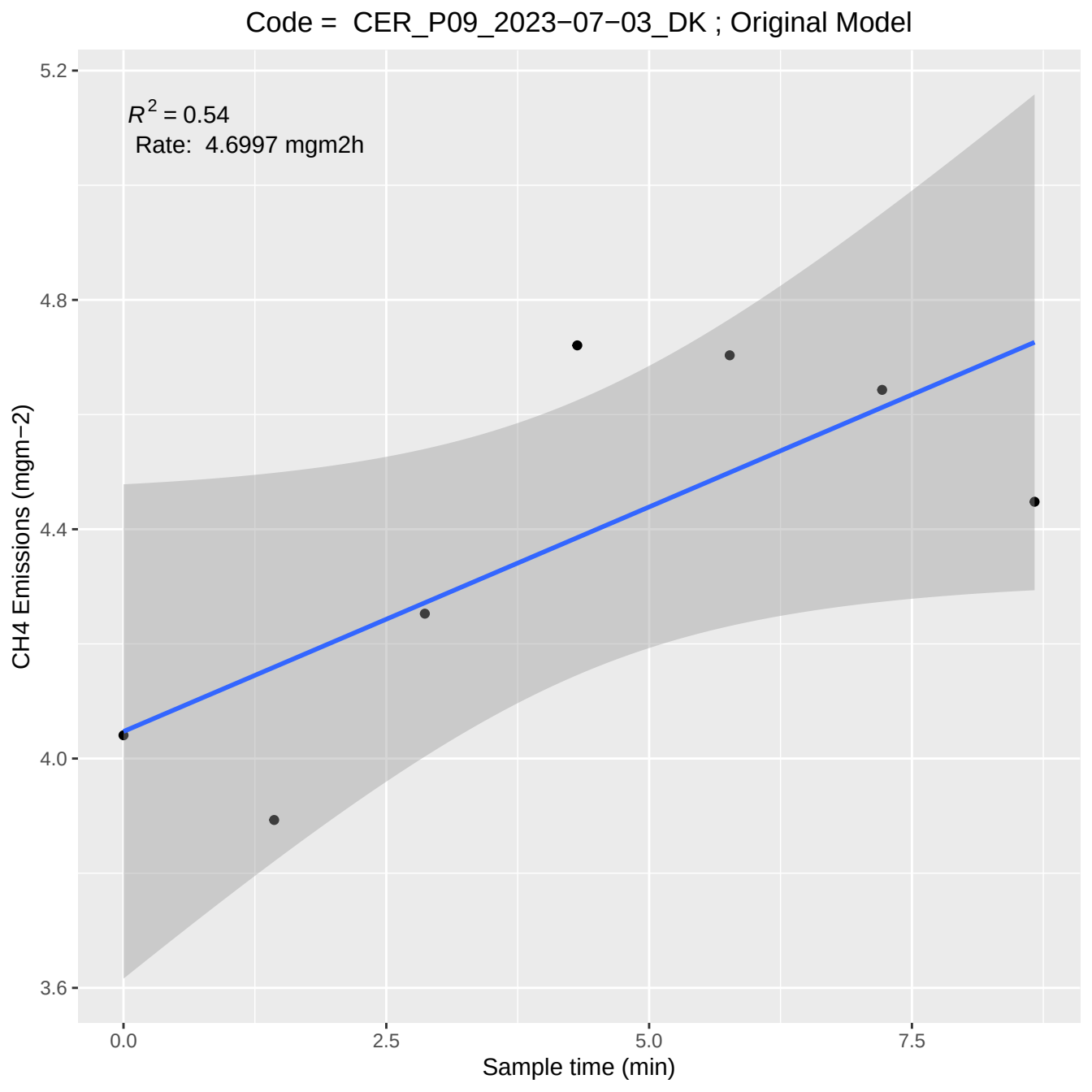

Code = CER_P09_2023−06−22_TR ; Original Model
R^2 = 0.01
Rate: −0.1786 mgm2h
4.0
3.9
3.8
3.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

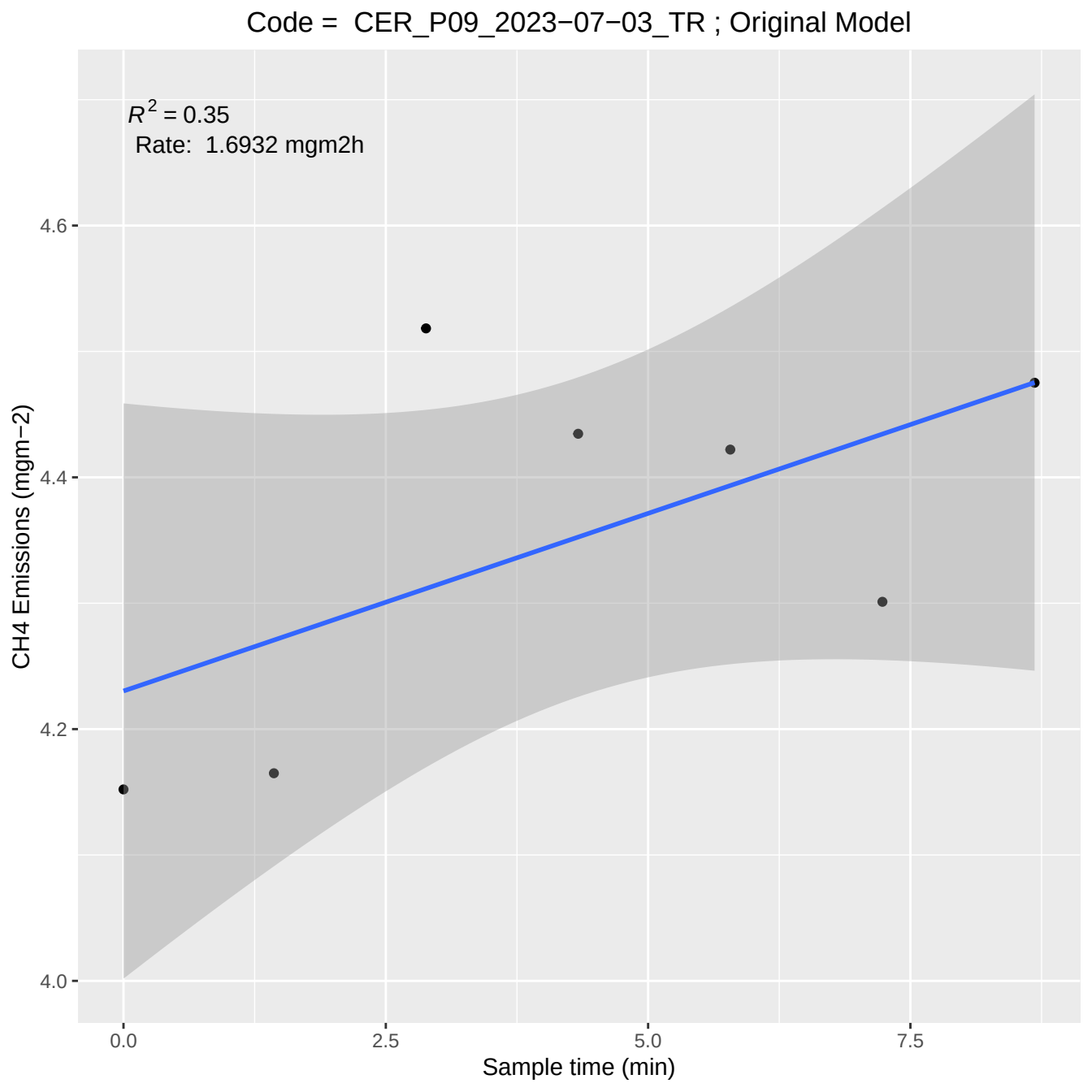

Code = CER_P09_2023−06−27_DK ; Original Model
R^2 < 0.01
Rate: 0.0176 mgm2h
5.20
5.15
5.10
5.05
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

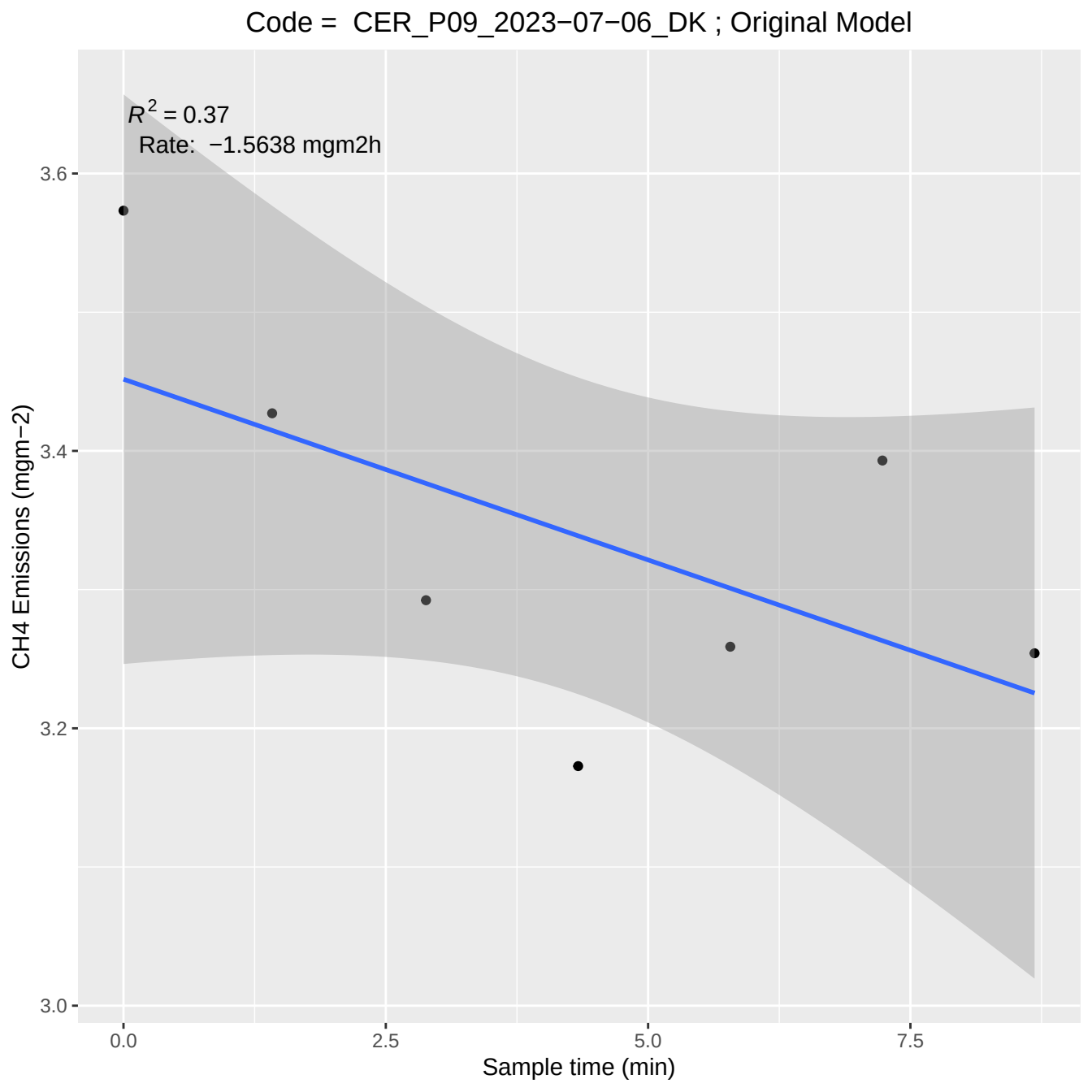

Code = CER_P09_2023−06−27_TR ; Original Model
R^2 = 0.33
Rate: −0.8712 mgm2h
5.1
5.0
4.9
4.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

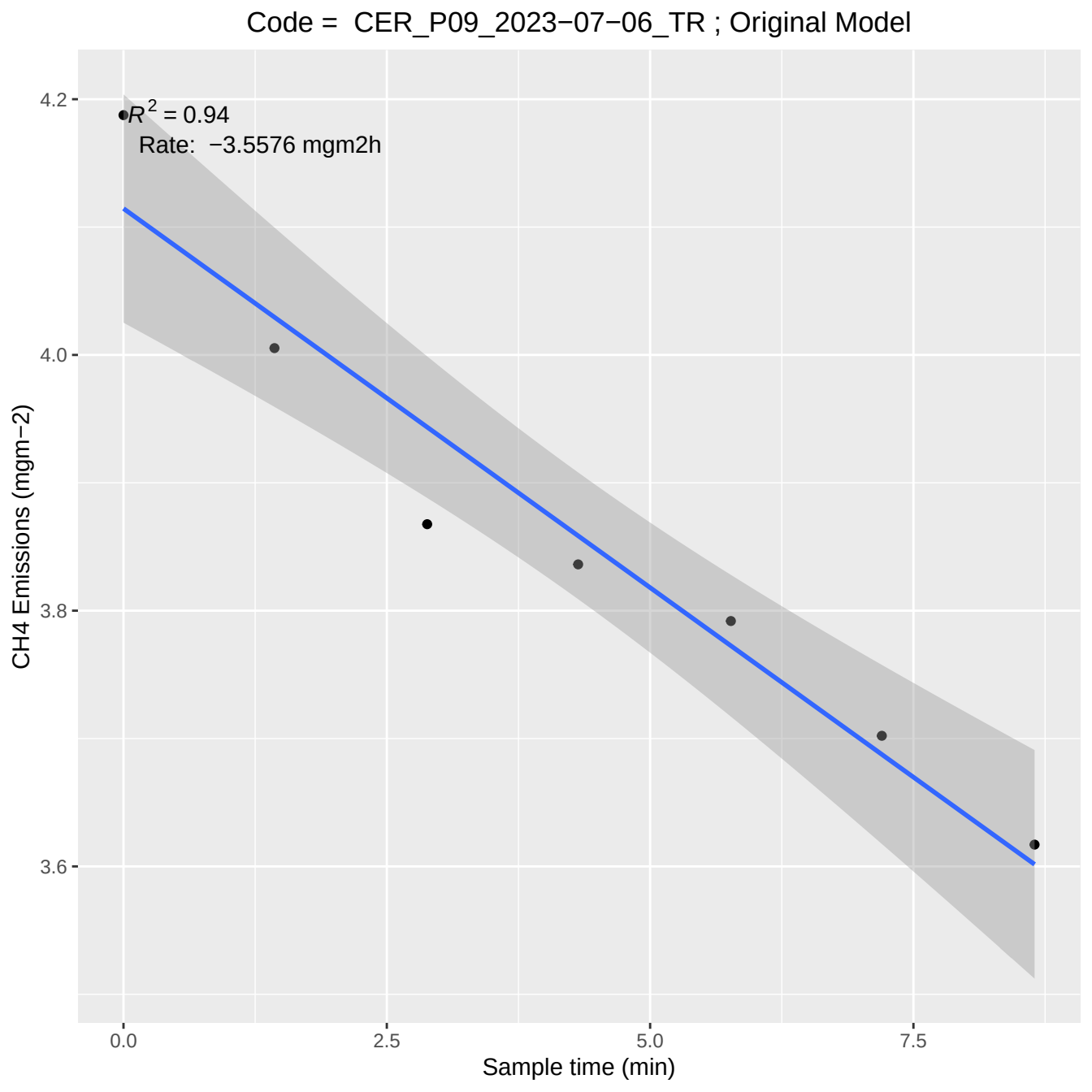

Code = CER_P09_2023−06−29_DK ; Original Model
R^2 = 0.25
Rate: −1.3234 mgm2h
4.4
4.2
4.0
3.8
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

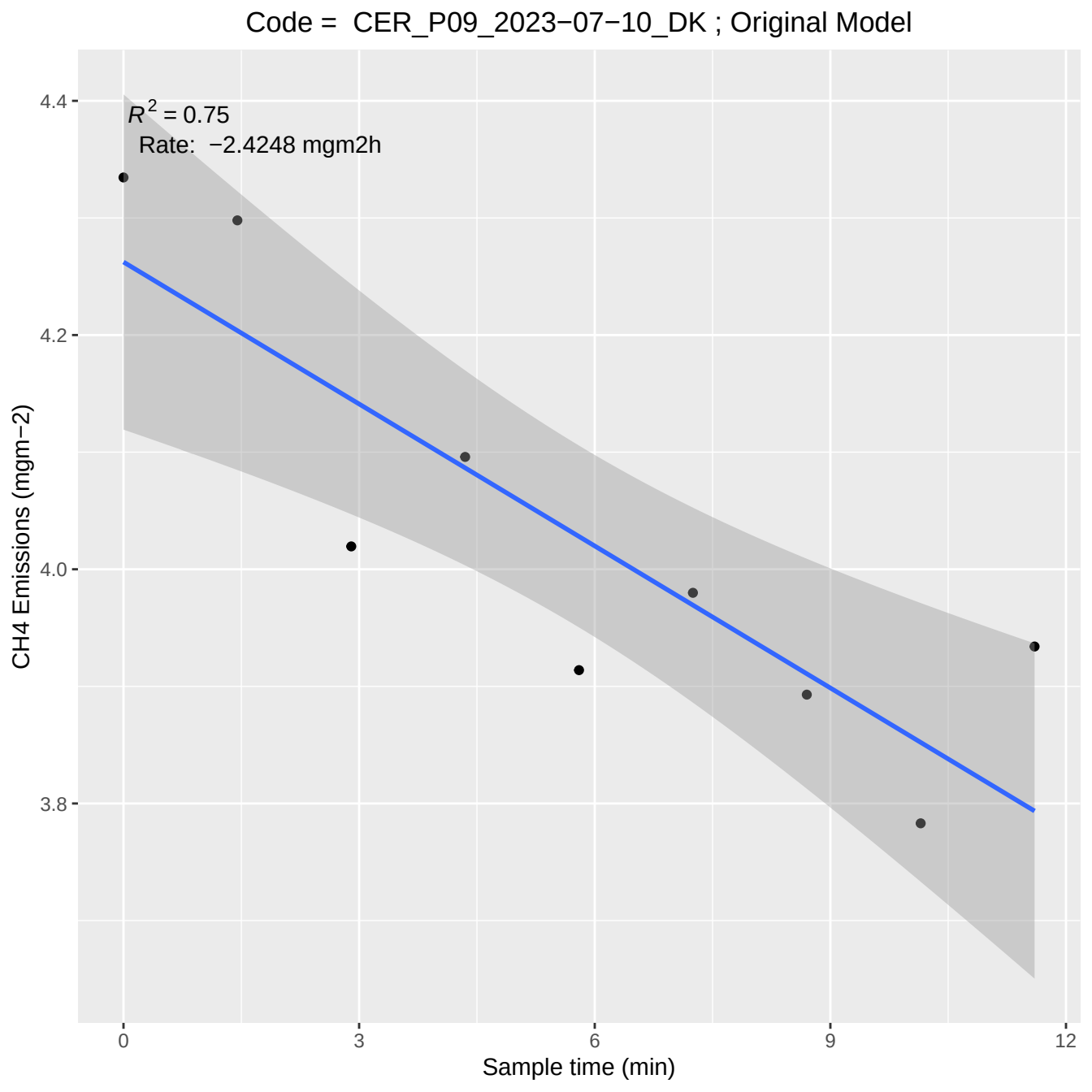

Code = CER_P09_2023−06−29_TR ; Original Model
R^2 = 0.03
Rate: −0.8647 mgm2h
4.50
4.25
4.00
3.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

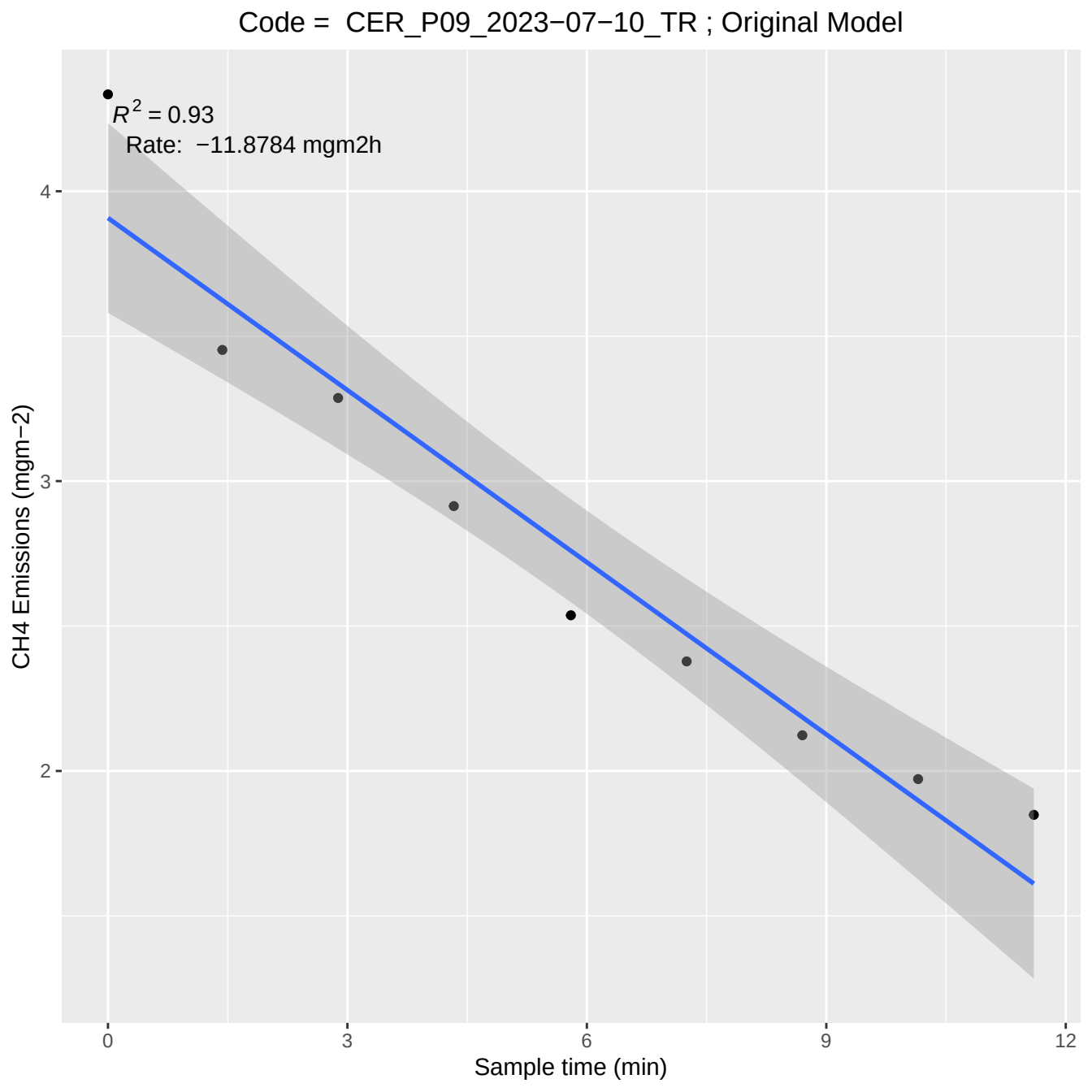

Code = CER_P09_2023−07−03_DK ; Original Model
R^2 = 0.54
Rate: 4.6997 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.2
4.8
4.4
4.0
3.6
0.0
2.5
5.0
7.5

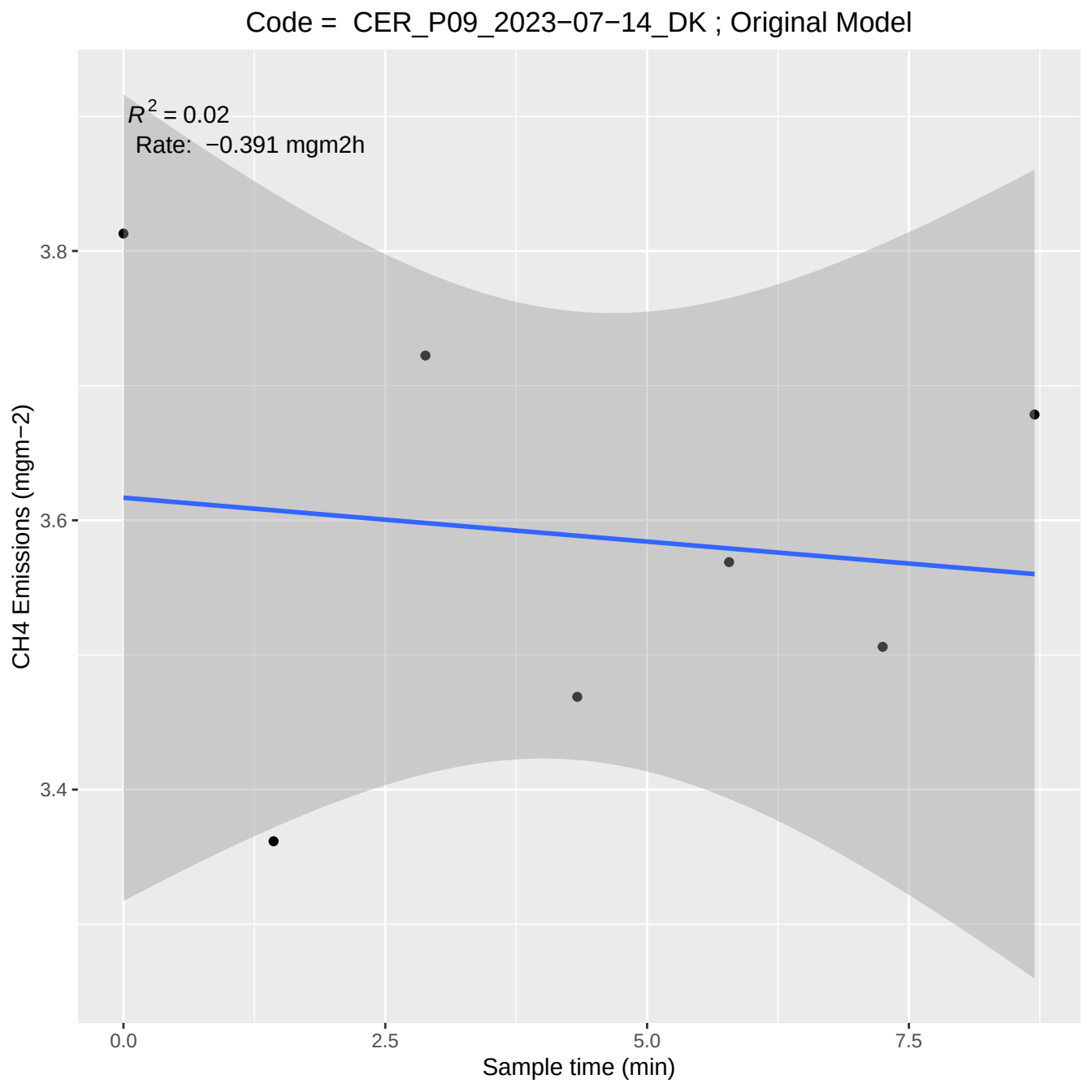

Code = CER_P09_2023−07−03_TR ; Original Model
R^2 = 0.35
Rate: 1.6932 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

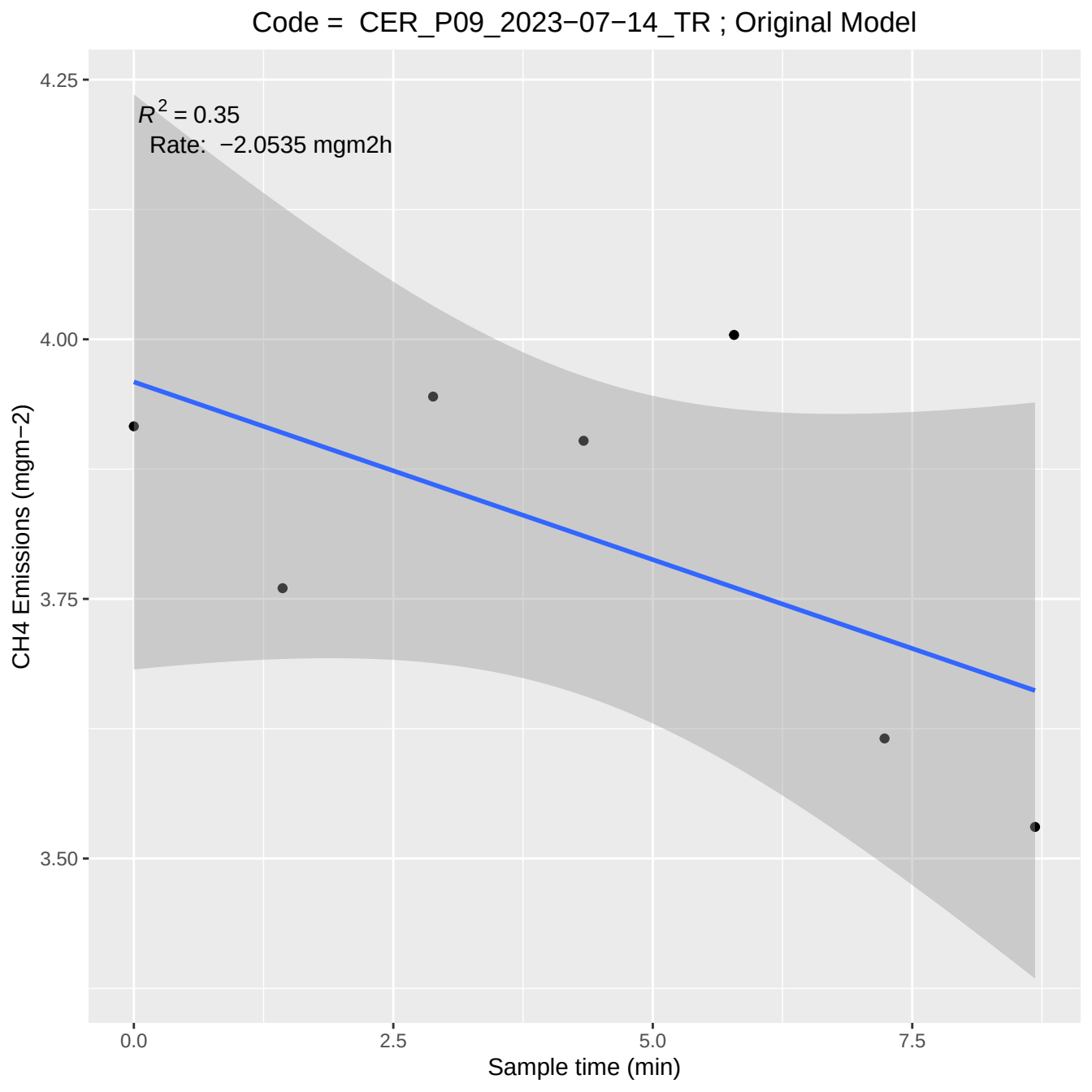

Code = CER_P09_2023−07−06_DK ; Original Model
R^2 = 0.37
Rate: −1.5638 mgm2h
CH4 Emissions (mgm−2)
3.6
3.4
3.2
3.0
0.0
2.5
5.0
7.5
Sample time (min)

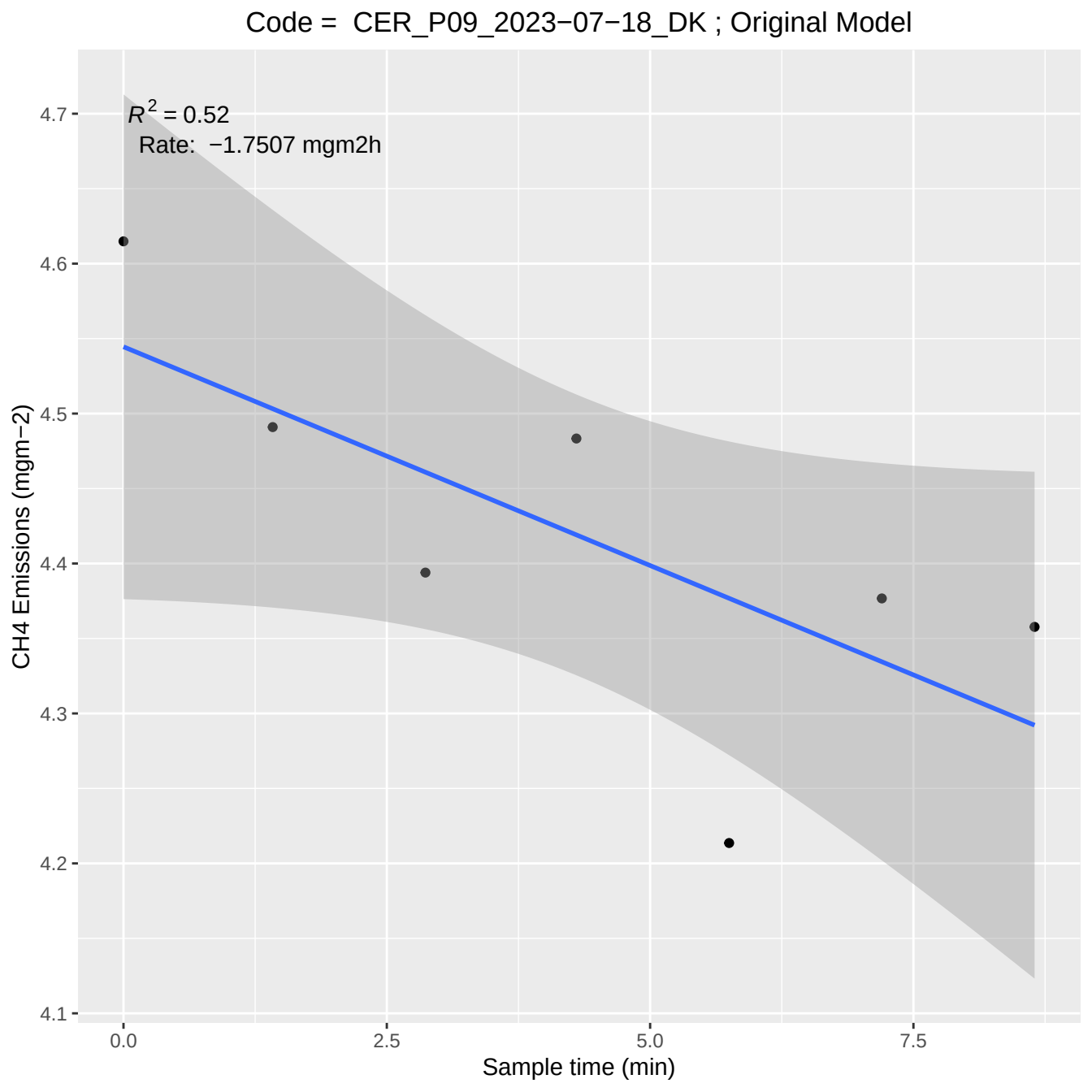

Code = CER_P09_2023−07−06_TR ; Original Model
R^2 = 0.94
Rate: −3.5576 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0.0
2.5
5.0
7.5
Sample time (min)

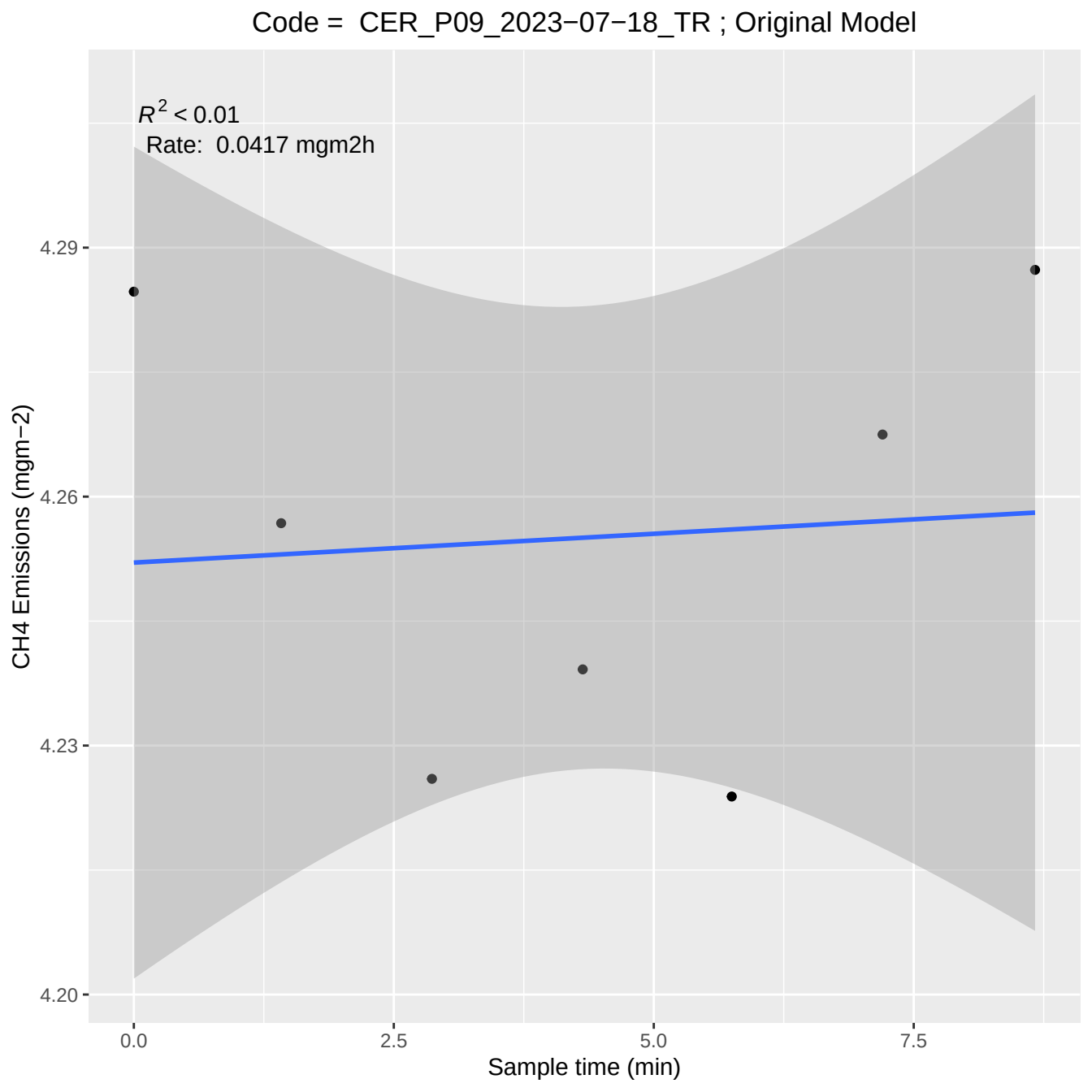

Code = CER_P09_2023−07−10_DK ; Original Model
R^2 = 0.75
Rate: −2.4248 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
0
3
6
9
12
Sample time (min)

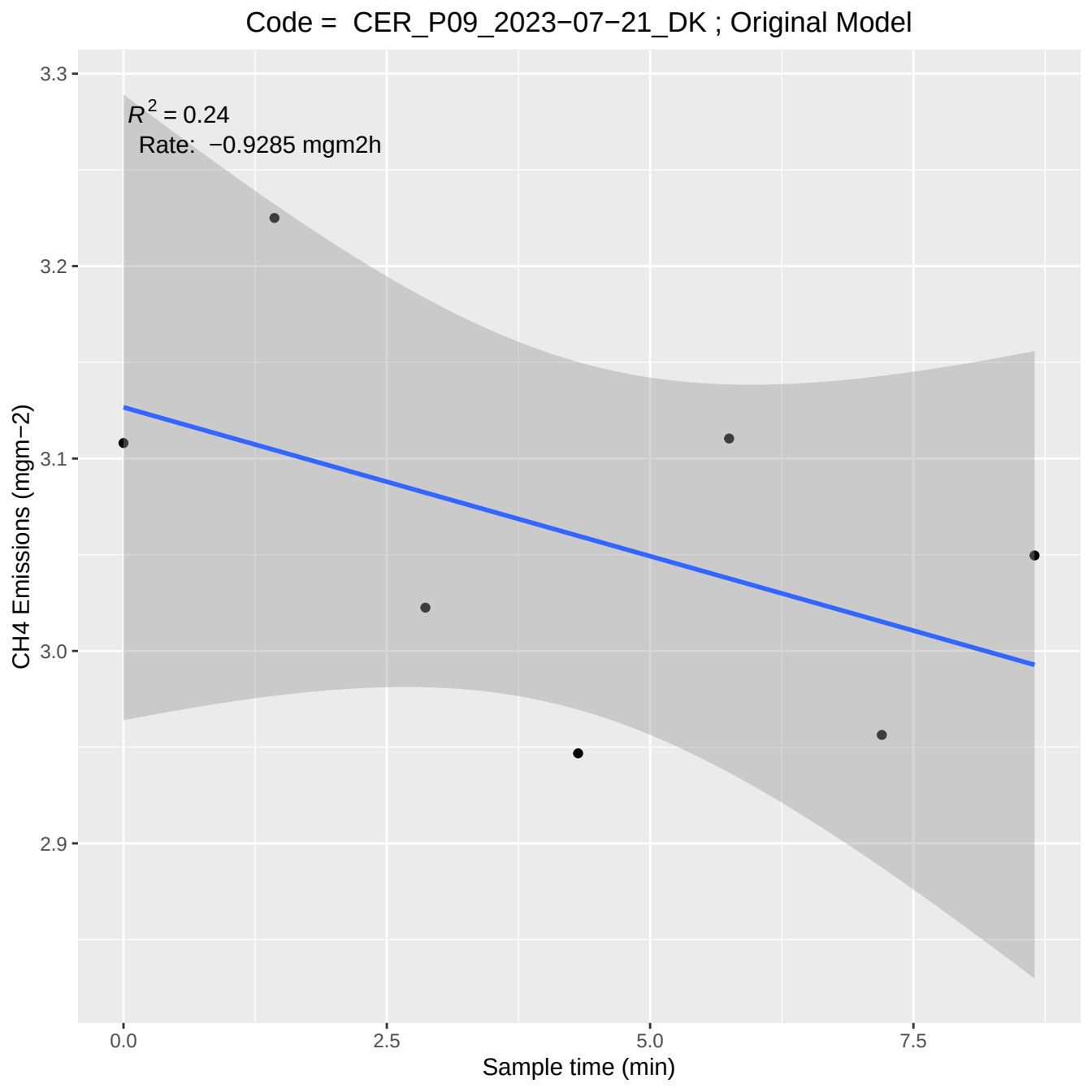

Code = CER_P09_2023−07−10_TR ; Original Model
R^2 = 0.93
Rate: −11.8784 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4
3
2
0
3
6
9
12

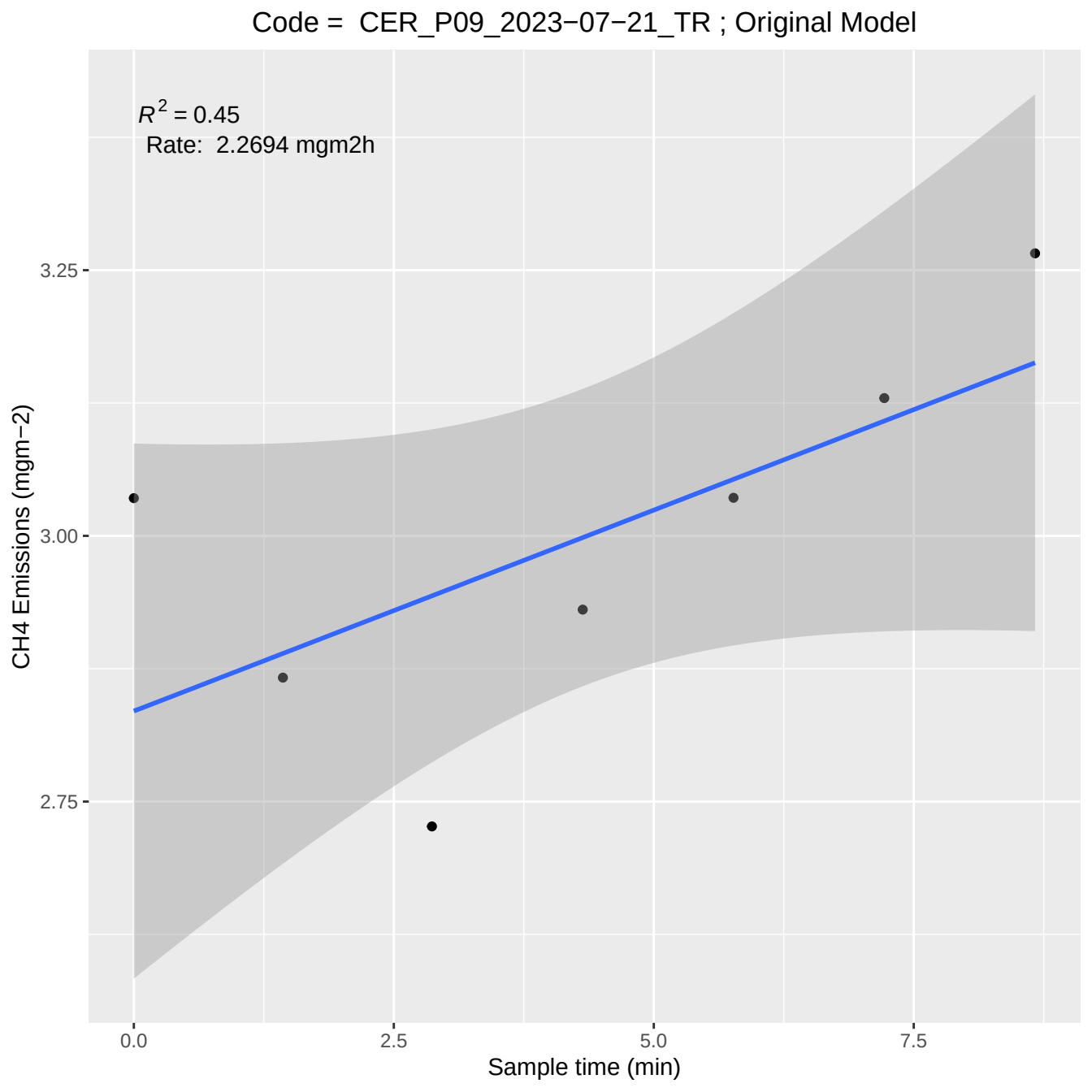

Code = CER_P09_2023−07−14_DK ; Original Model
R^2 = 0.02
Rate: −0.391 mgm2h
3.8
3.6
3.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

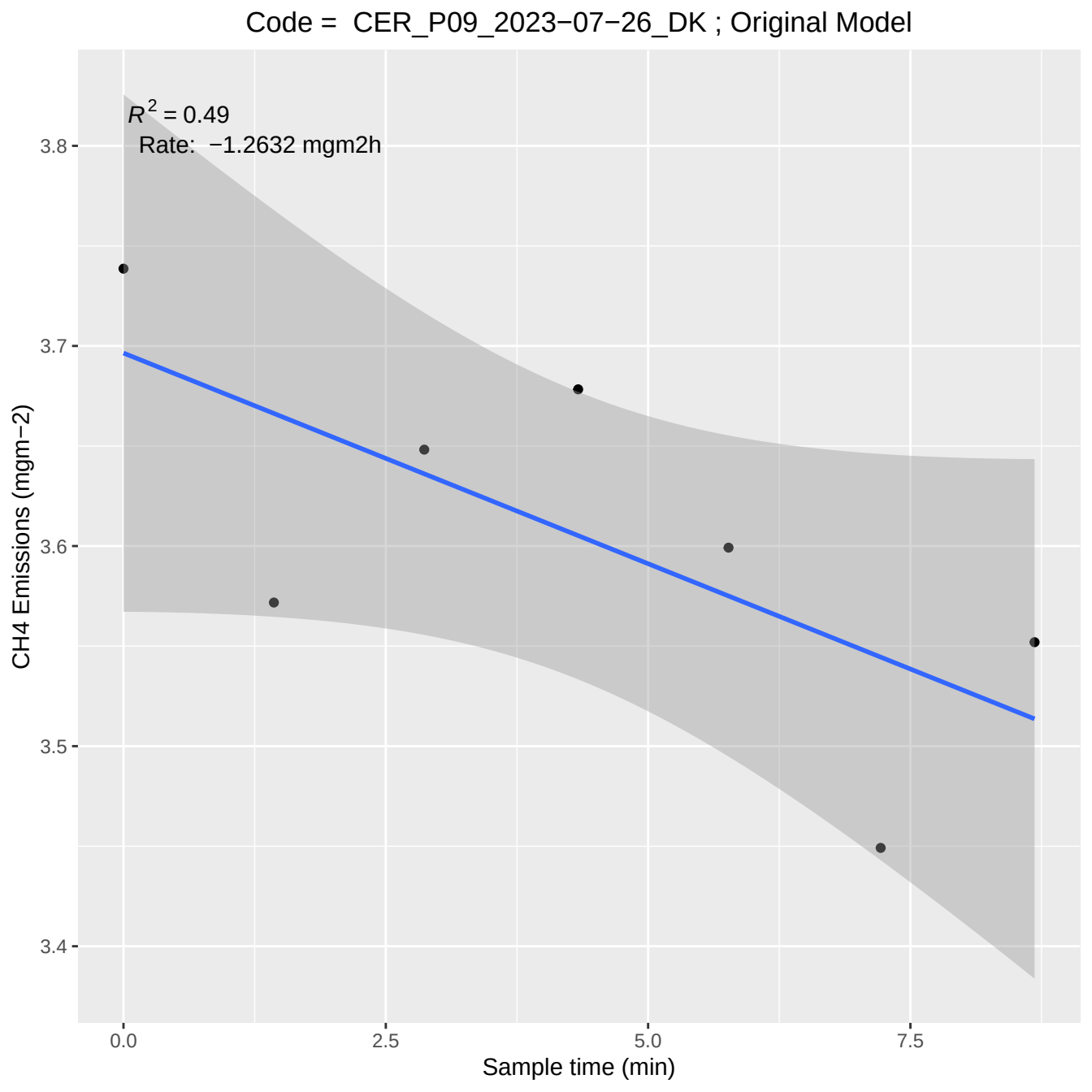

Code = CER_P09_2023−07−14_TR ; Original Model
R^2 = 0.35
Rate: −2.0535 mgm2h
CH4 Emissions (mgm−2)
4.25
4.00
3.75
3.50
0.0
2.5
5.0
7.5
Sample time (min)

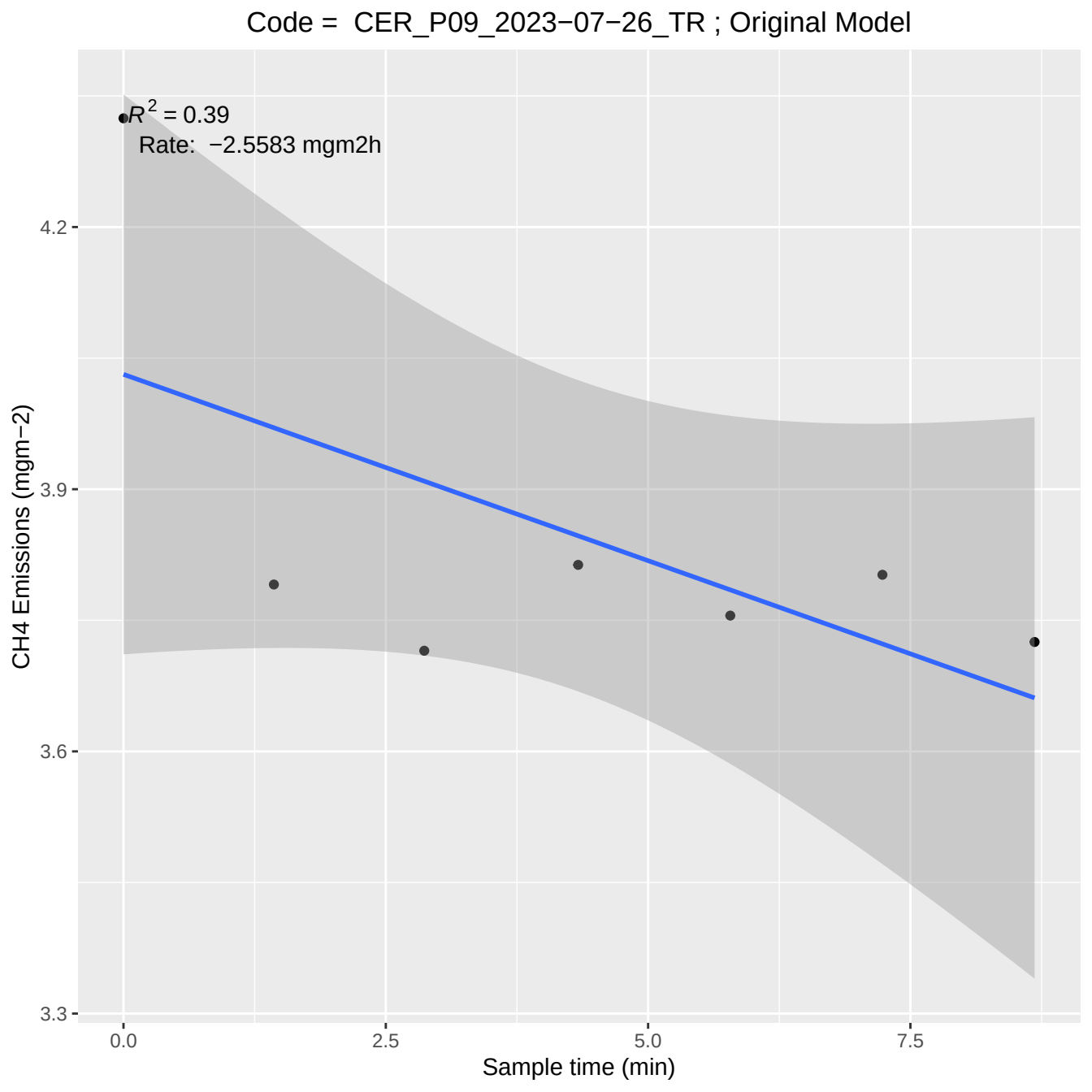

Code = CER_P09_2023−07−18_DK ; Original Model
R^2 = 0.52
Rate: −1.7507 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
4.3
4.2
4.1
0.0
2.5
5.0
7.5
Sample time (min)

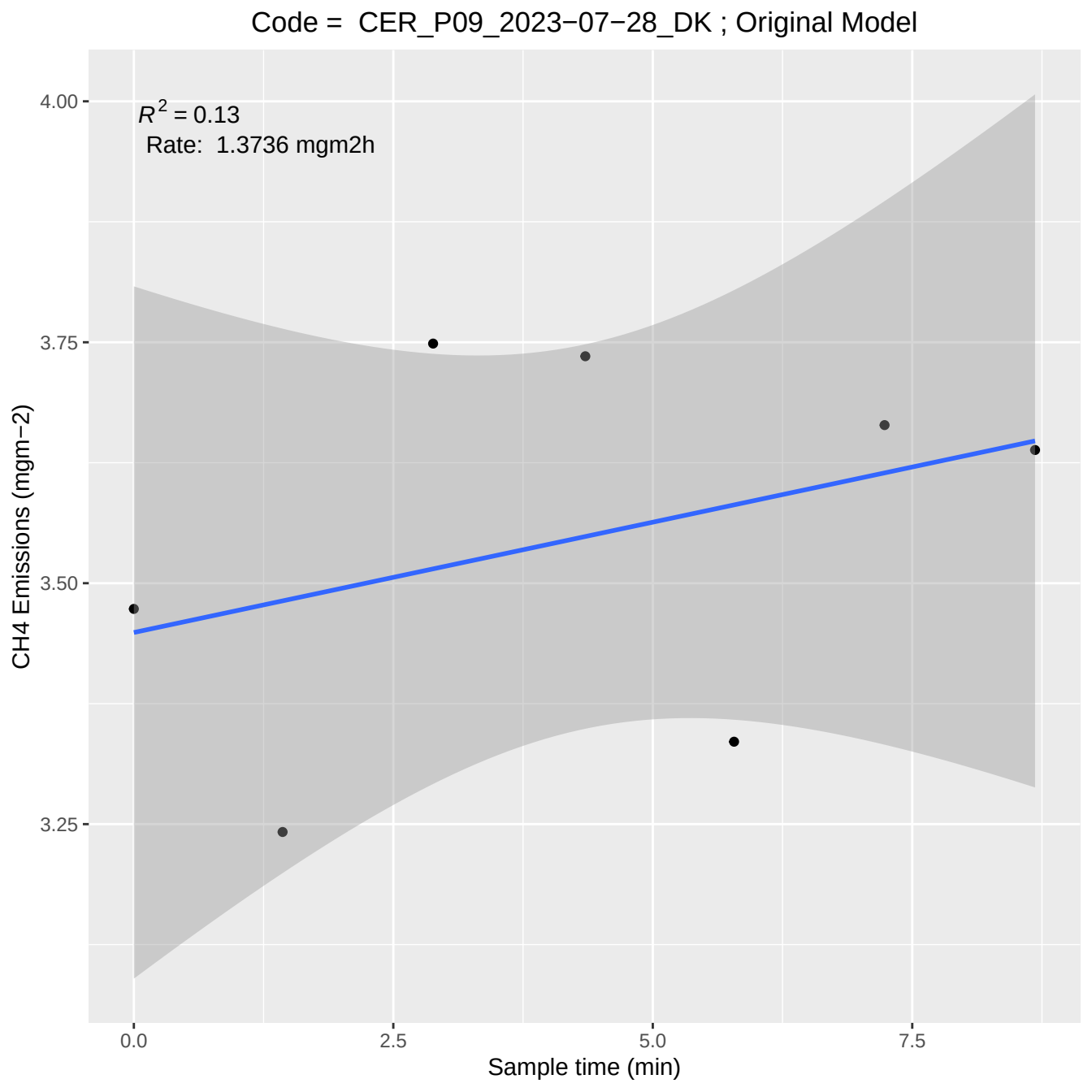

Code = CER_P09_2023−07−18_TR ; Original Model
$R^2 < 0.01$
Rate: 0.0417 mgm2h
4.29
4.26
4.23
4.20
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

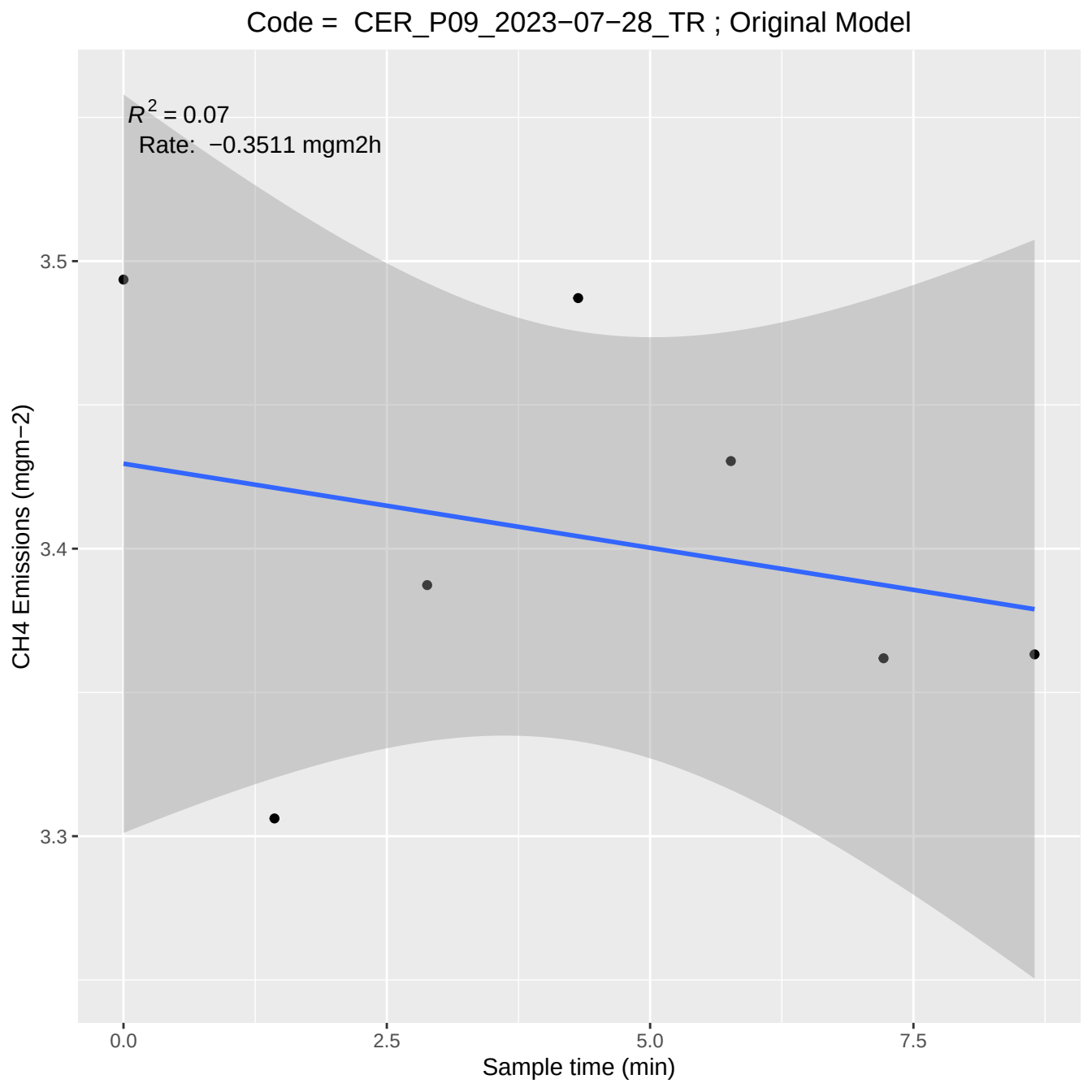

Code = CER_P09_2023−07−21_DK ; Original Model
R^2 = 0.24
Rate: −0.9285 mgm2h
CH4 Emissions (mgm−2)
3.3
3.2
3.1
3.0
2.9
0.0
2.5
5.0
7.5
Sample time (min)

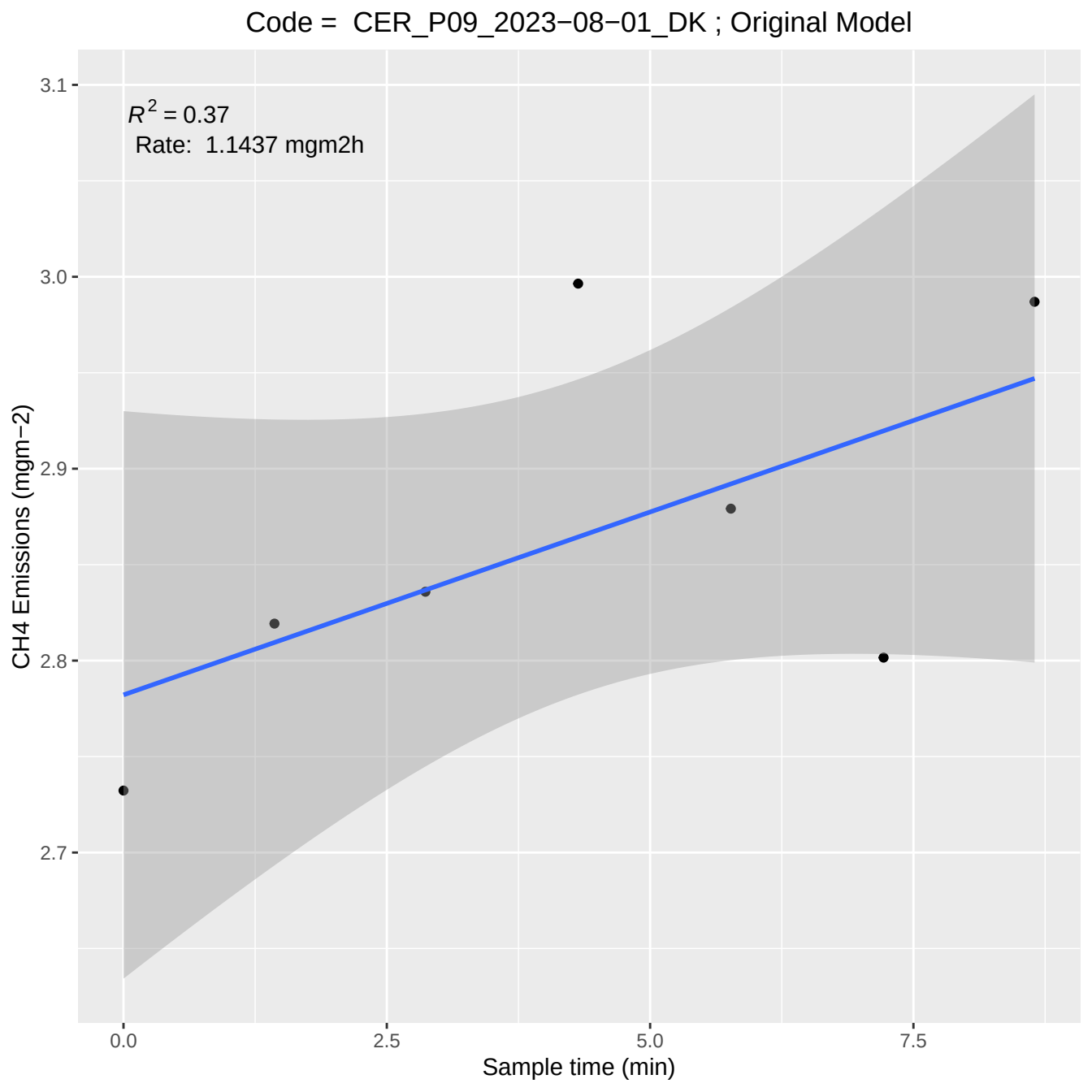

Code = CER_P09_2023−07−21_TR ; Original Model
R^2 = 0.45
Rate: 2.2694 mgm2h
3.25
3.00
2.75
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

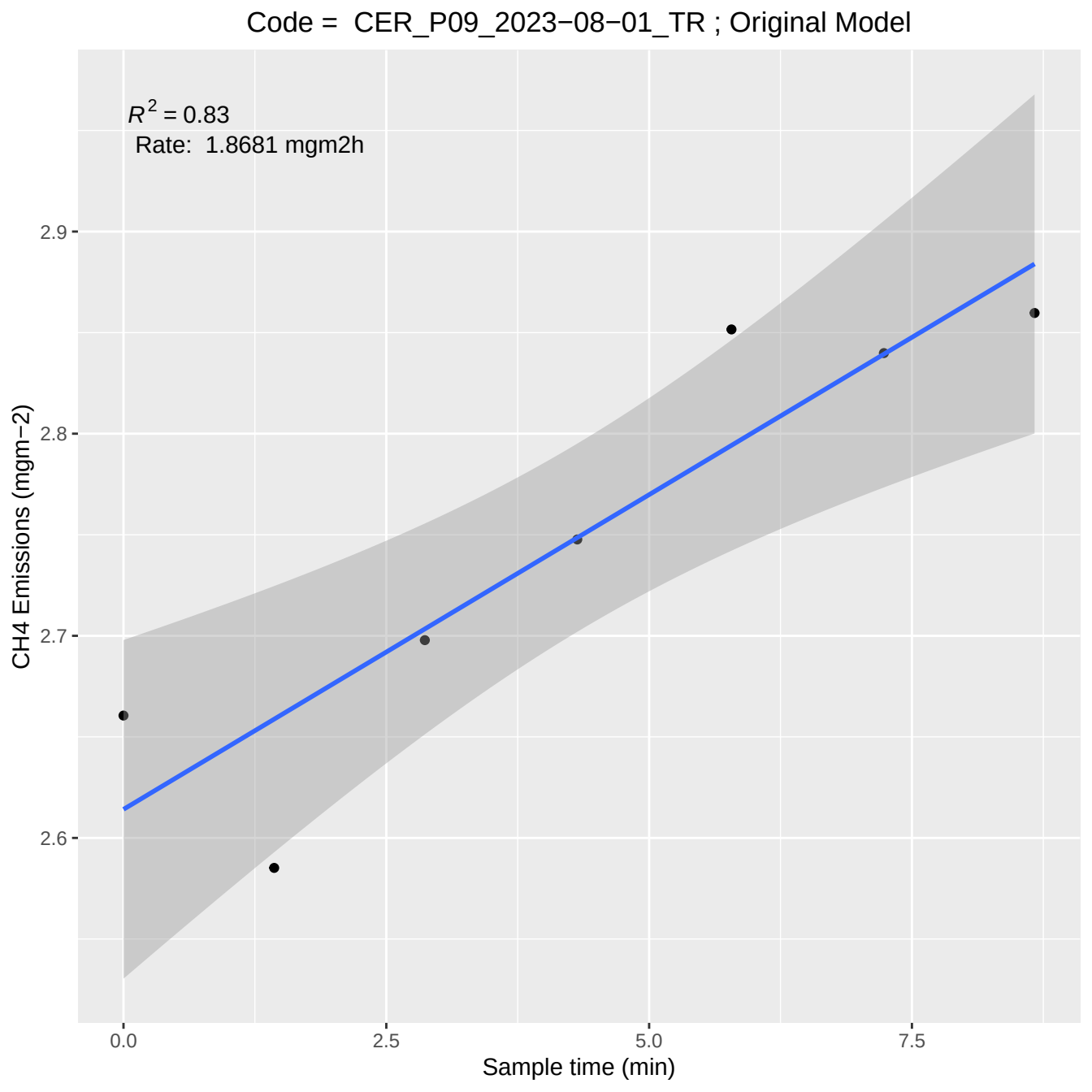

Code = CER_P09_2023−07−26_DK ; Original Model
R^2 = 0.49
Rate: −1.2632 mgm2h
3.8
3.7
3.6
3.5
3.4
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

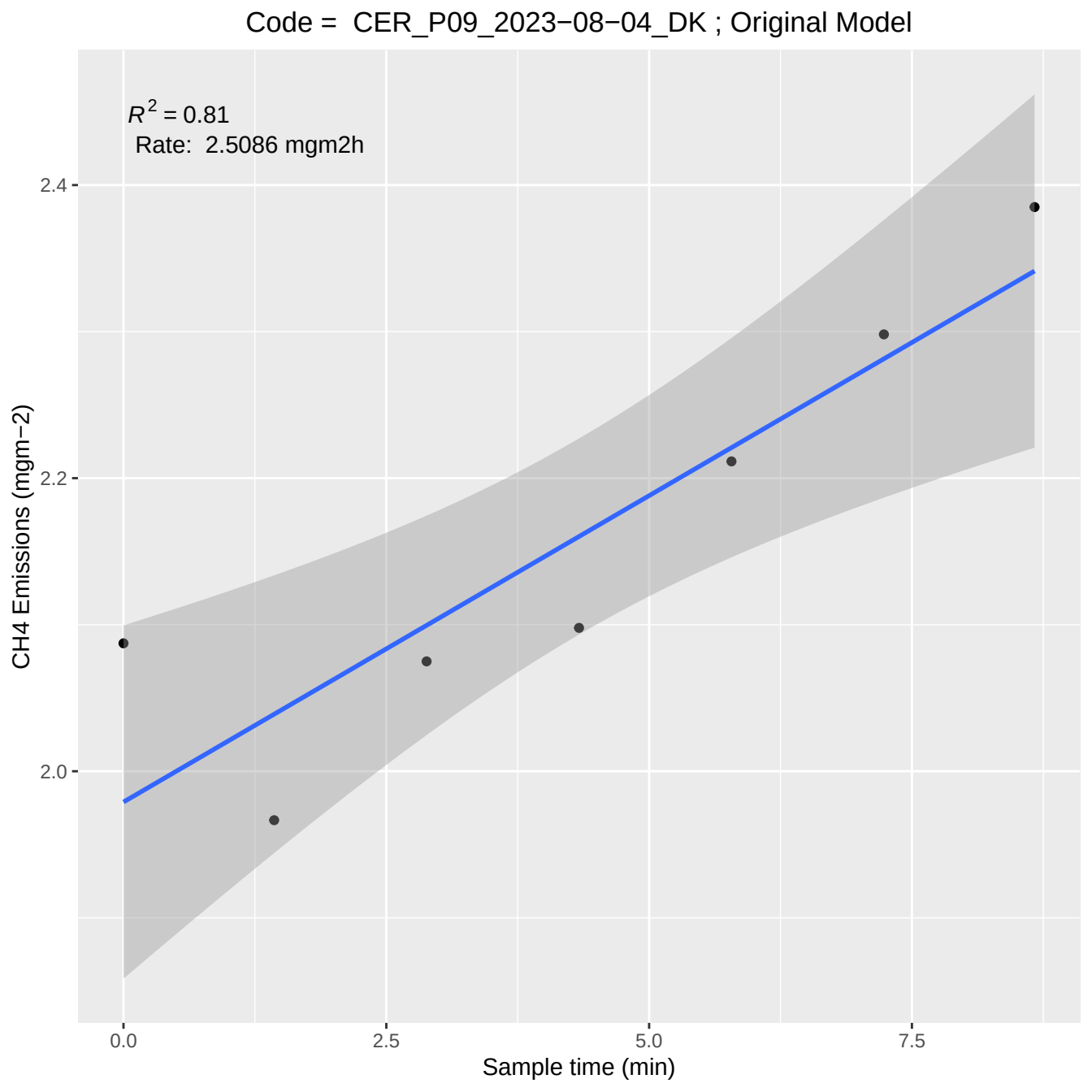

Code = CER_P09_2023−07−26_TR ; Original Model
R^2 = 0.39
Rate: −2.5583 mgm2h
4.2
3.9
3.6
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

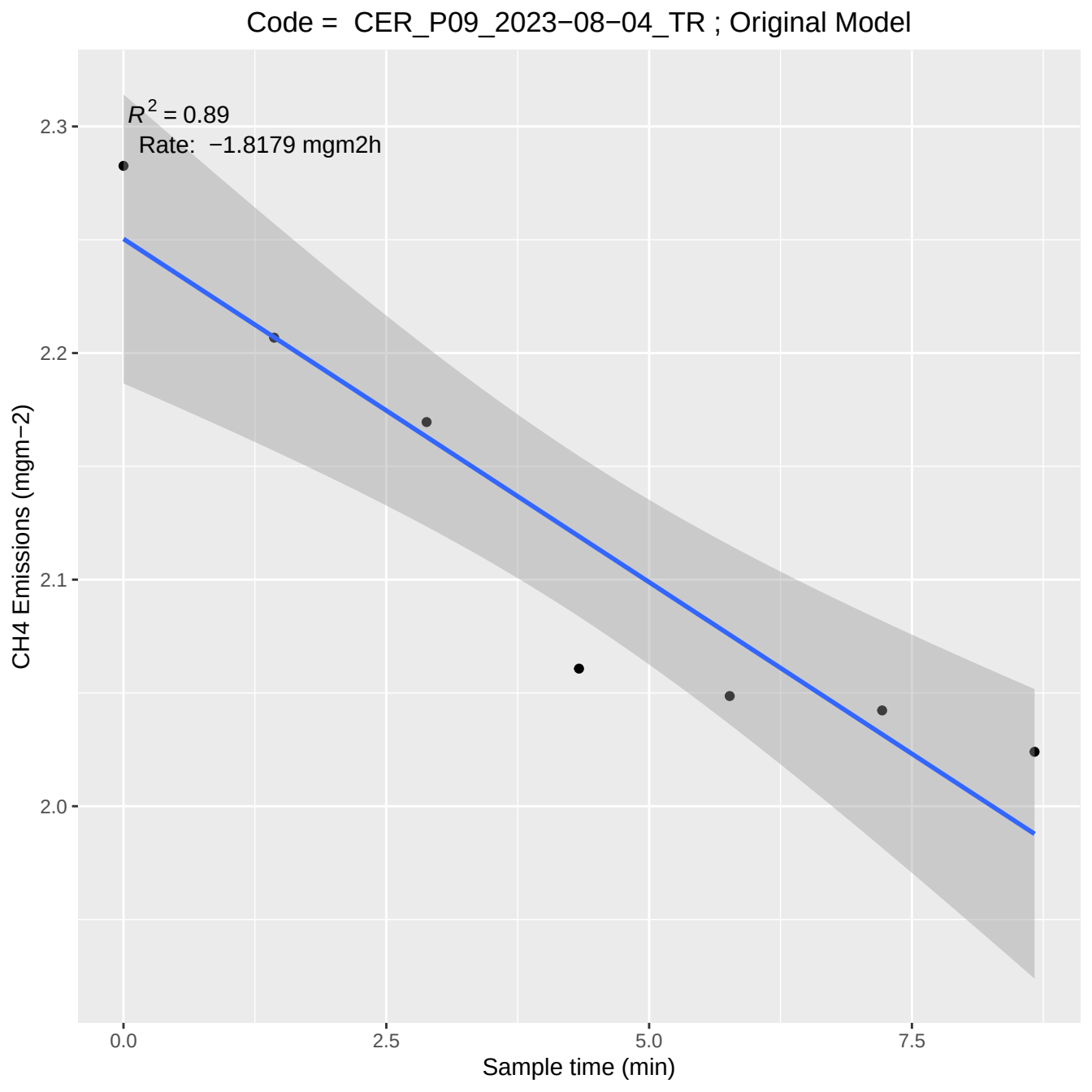

Code = CER_P09_2023−07−28_DK ; Original Model
R^2 = 0.13
Rate: 1.3736 mgm2h
4.00
3.75
3.50
3.25
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

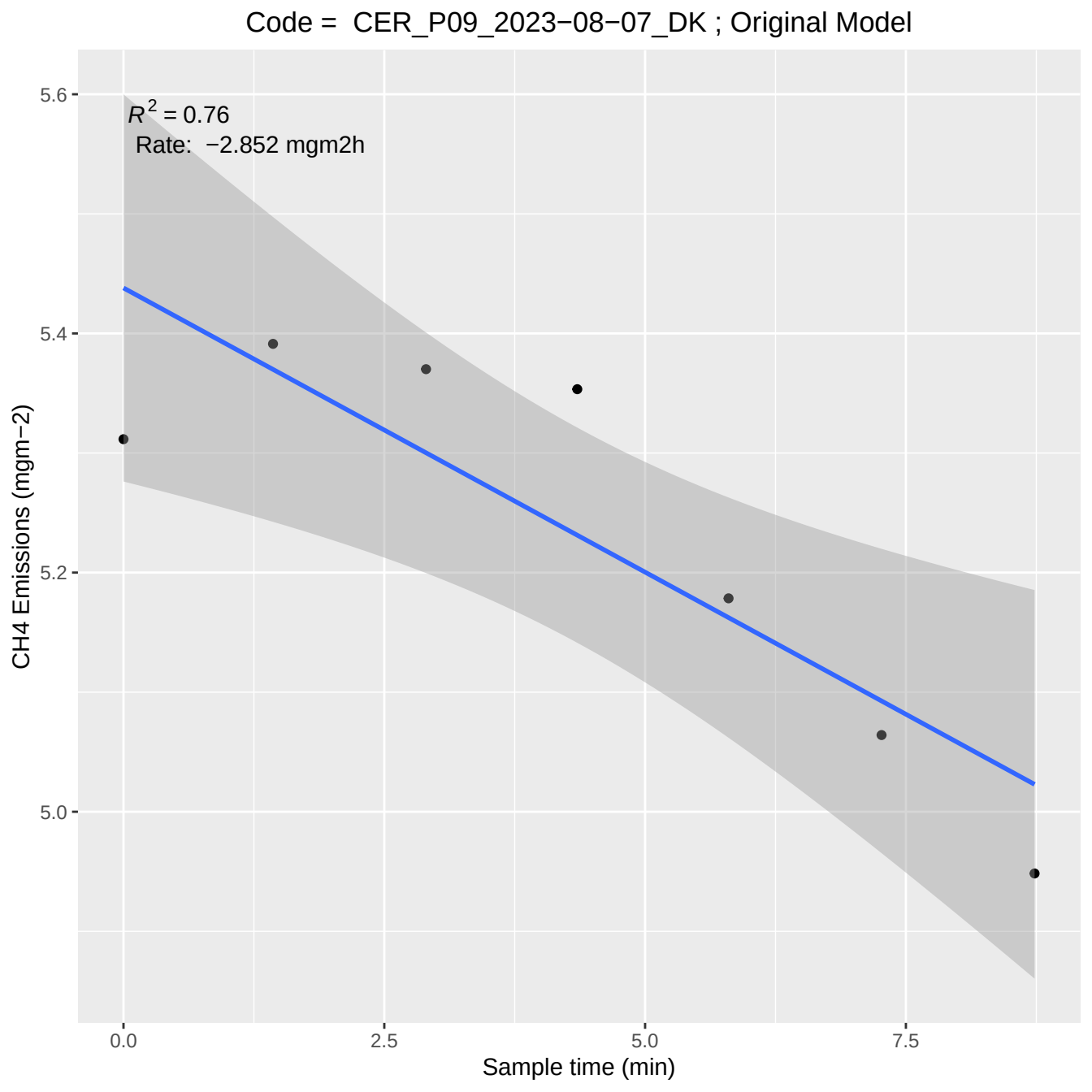

Code = CER_P09_2023−07−28_TR ; Original Model
R^2 = 0.07
Rate: −0.3511 mgm2h
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

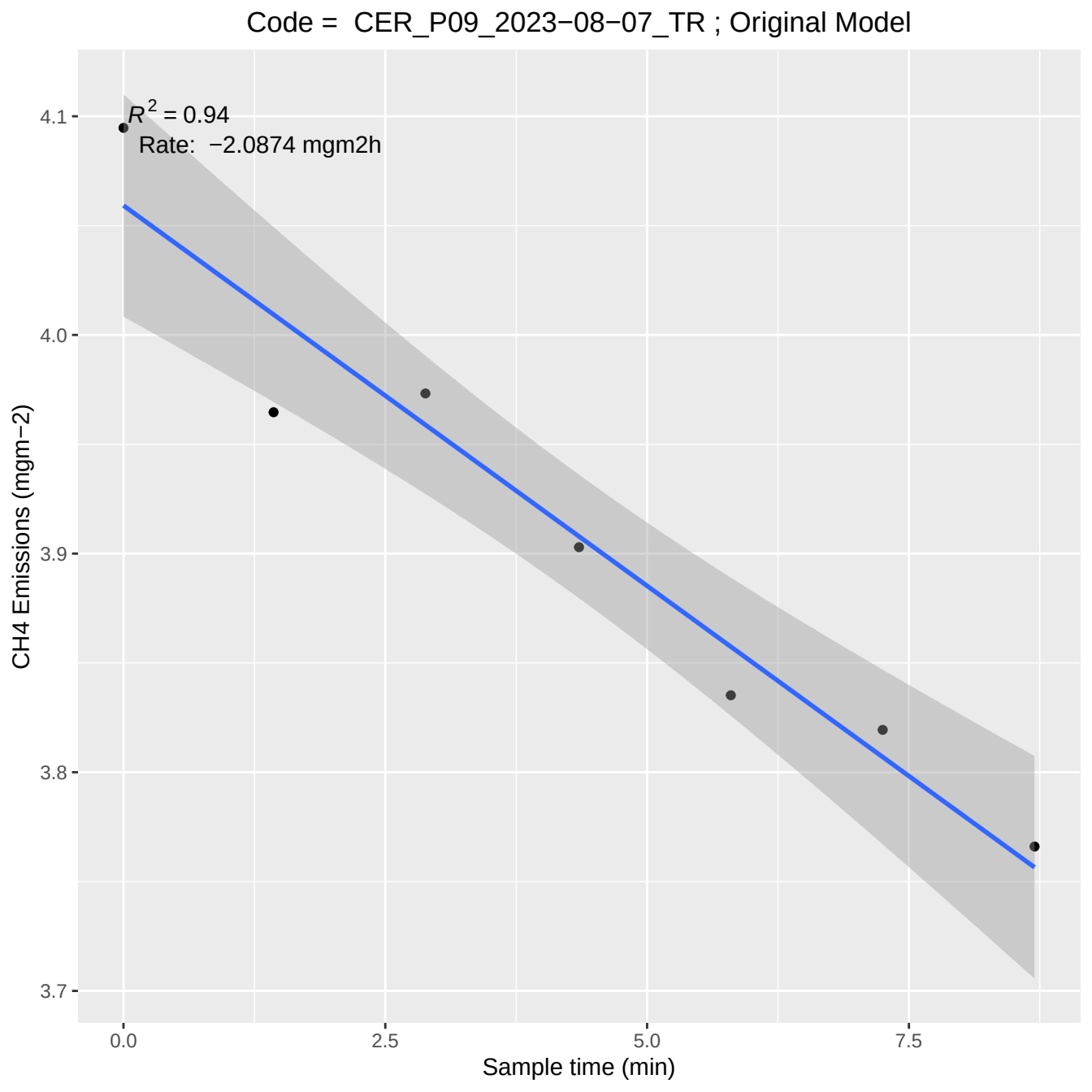

Code = CER_P09_2023−08−01_DK ; Original Model
R^2 = 0.37
Rate: 1.1437 mgm2h
CH4 Emissions (mgm−2)
3.1
3.0
2.9
2.8
2.7
0.0
2.5
5.0
7.5
Sample time (min)

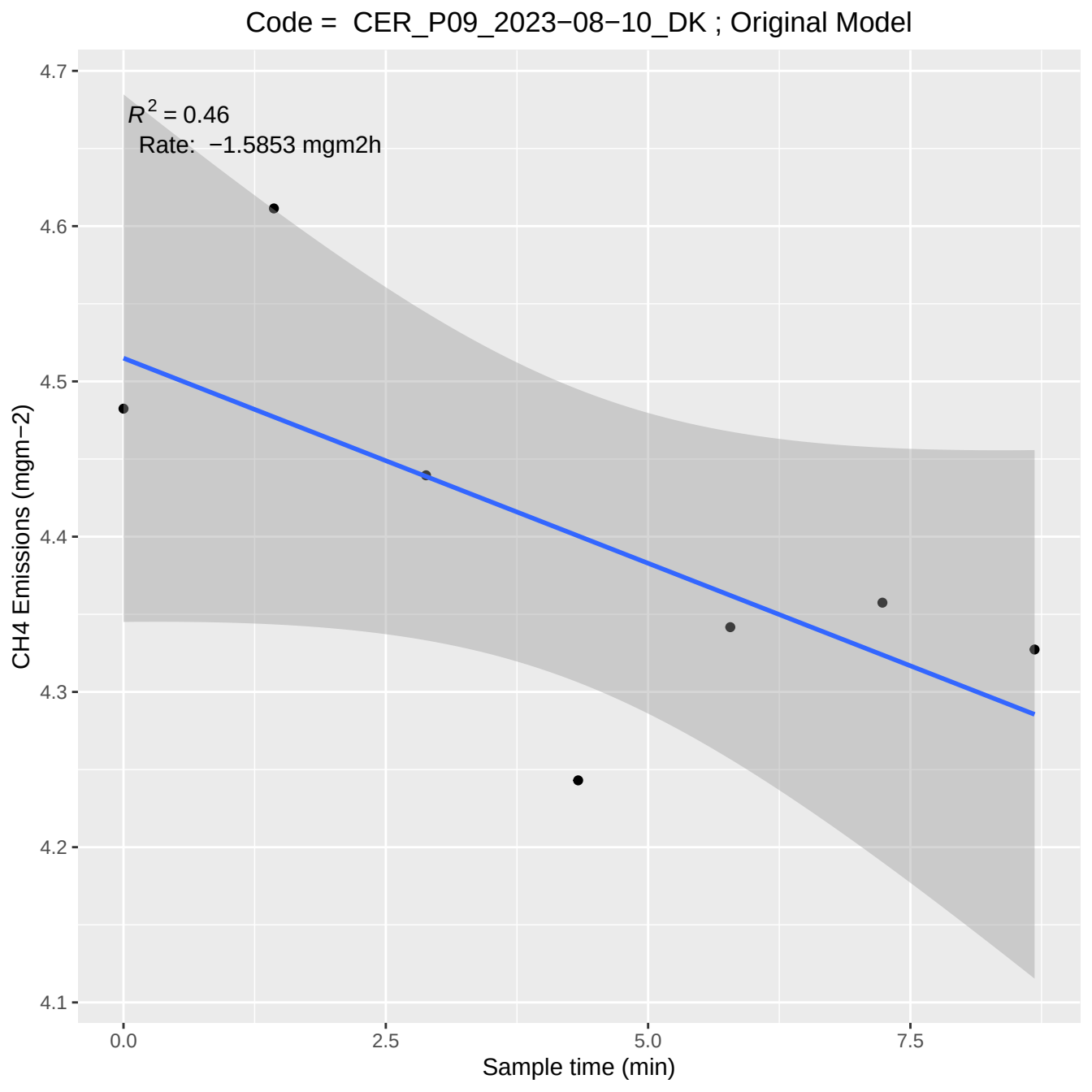

Code = CER_P09_2023−08−01_TR ; Original Model
R^2 = 0.83
Rate: 1.8681 mgm2h
2.9
2.8
2.7
2.6
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

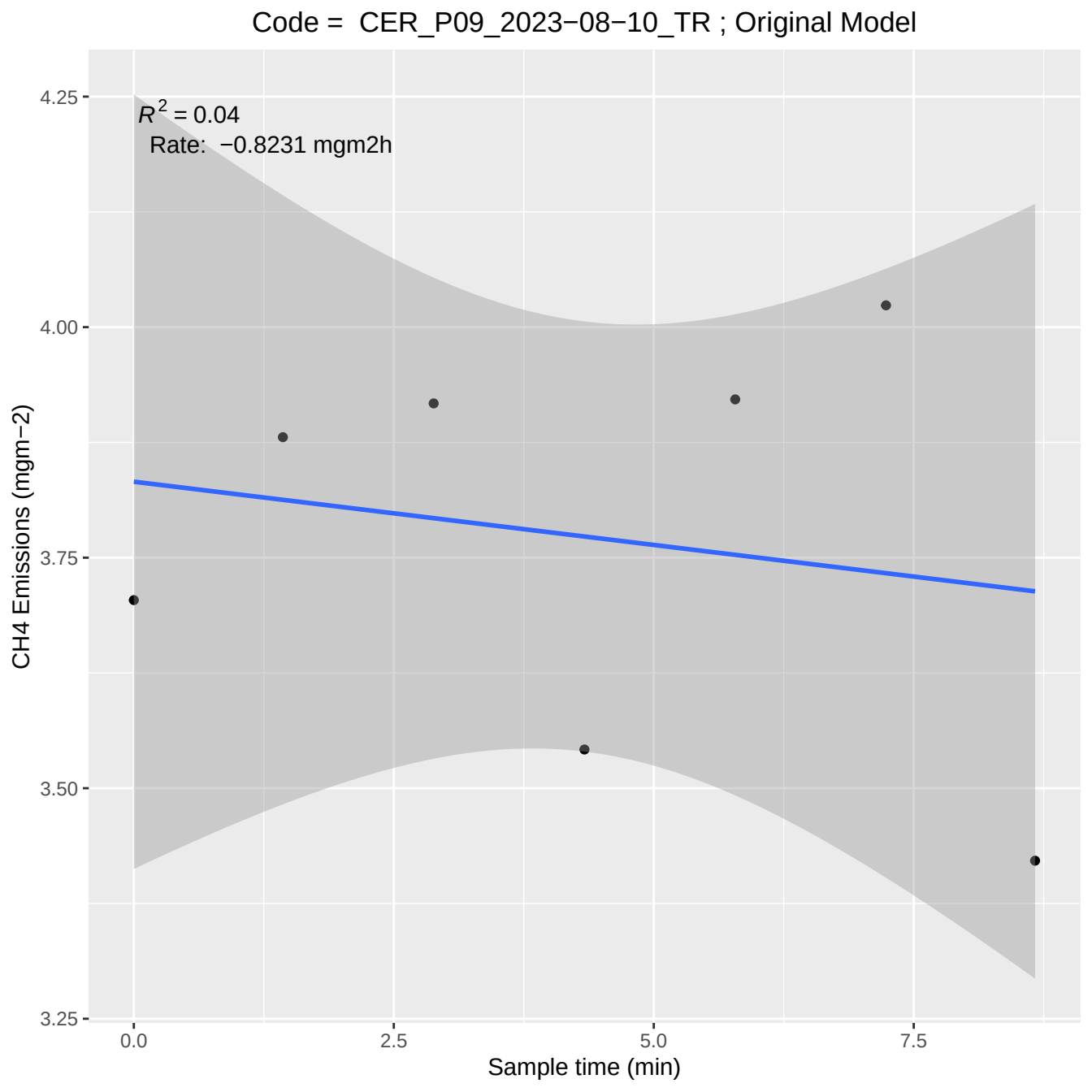

Code = CER_P09_2023−08−04_DK ; Original Model
R^2 = 0.81
Rate: 2.5086 mgm2h
2.4
2.2
2.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

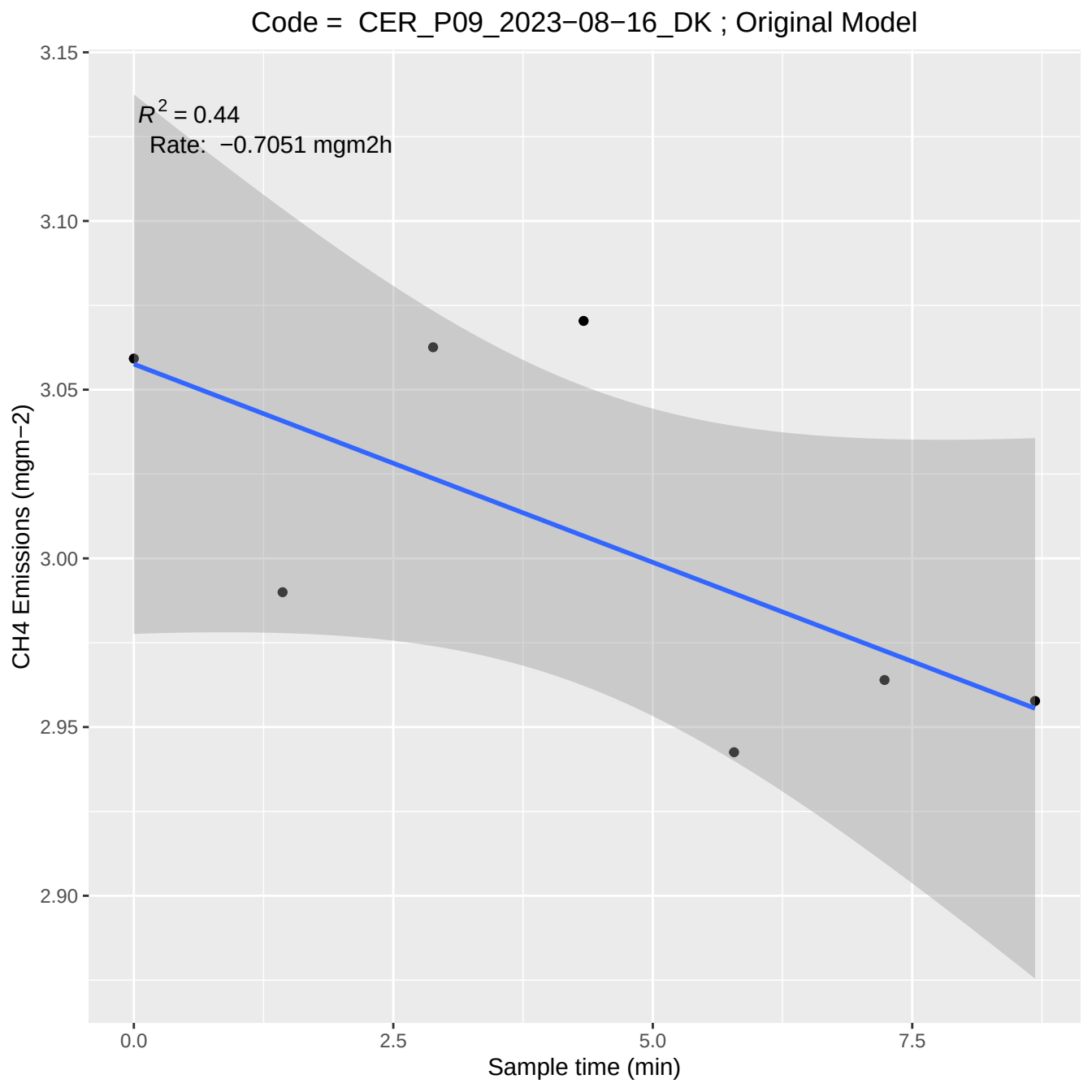

Code = CER_P09_2023−08−04_TR ; Original Model
R^2 = 0.89
Rate: −1.8179 mgm2h
CH4 Emissions (mgm−2)
2.3
2.2
2.1
2.0
0.0
2.5
5.0
7.5
Sample time (min)

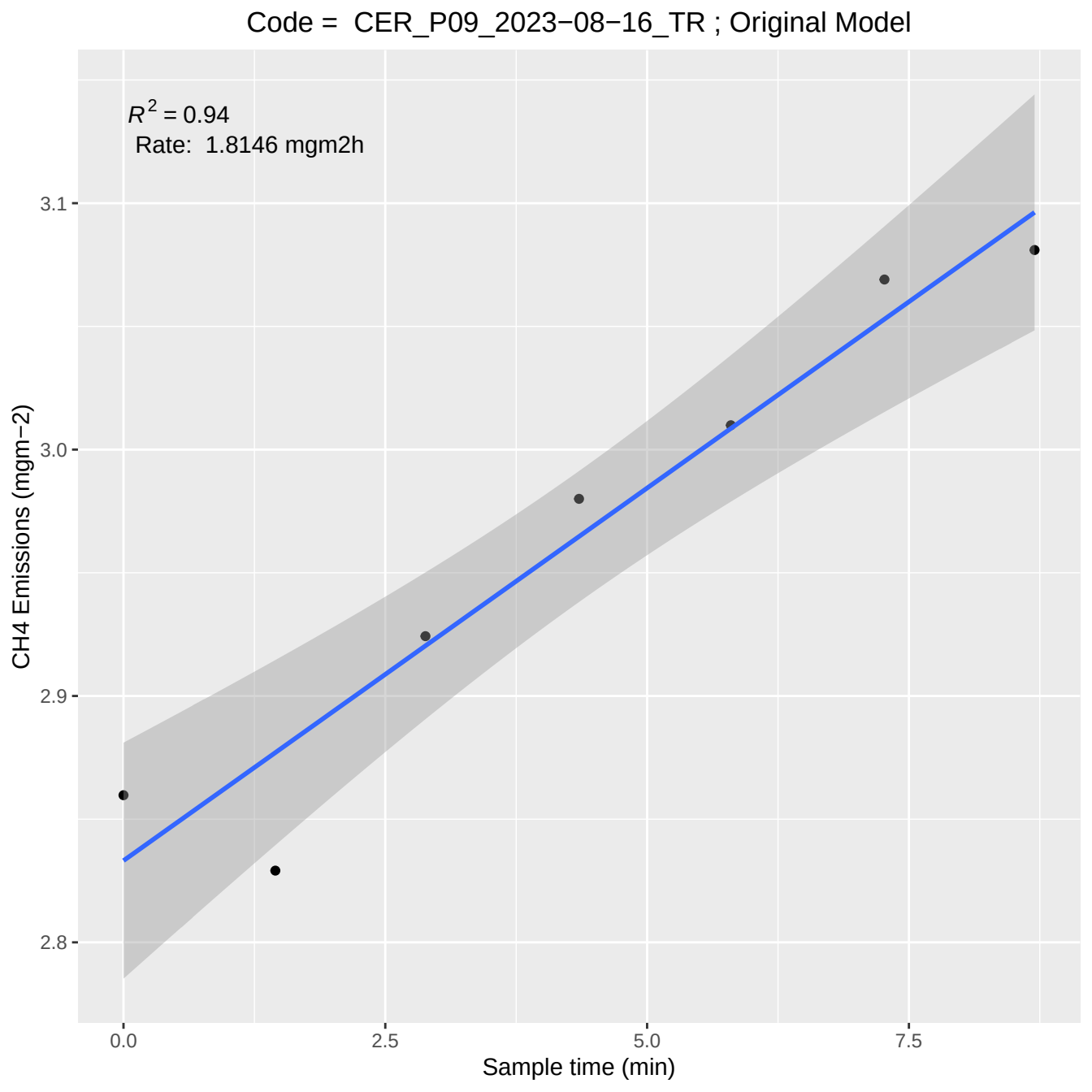

Code = CER_P09_2023−08−07_DK ; Original Model
R^2 = 0.76
Rate: −2.852 mgm2h
CH4 Emissions (mgm−2)
5.6
5.4
5.2
5.0
0.0
2.5
5.0
7.5
Sample time (min)

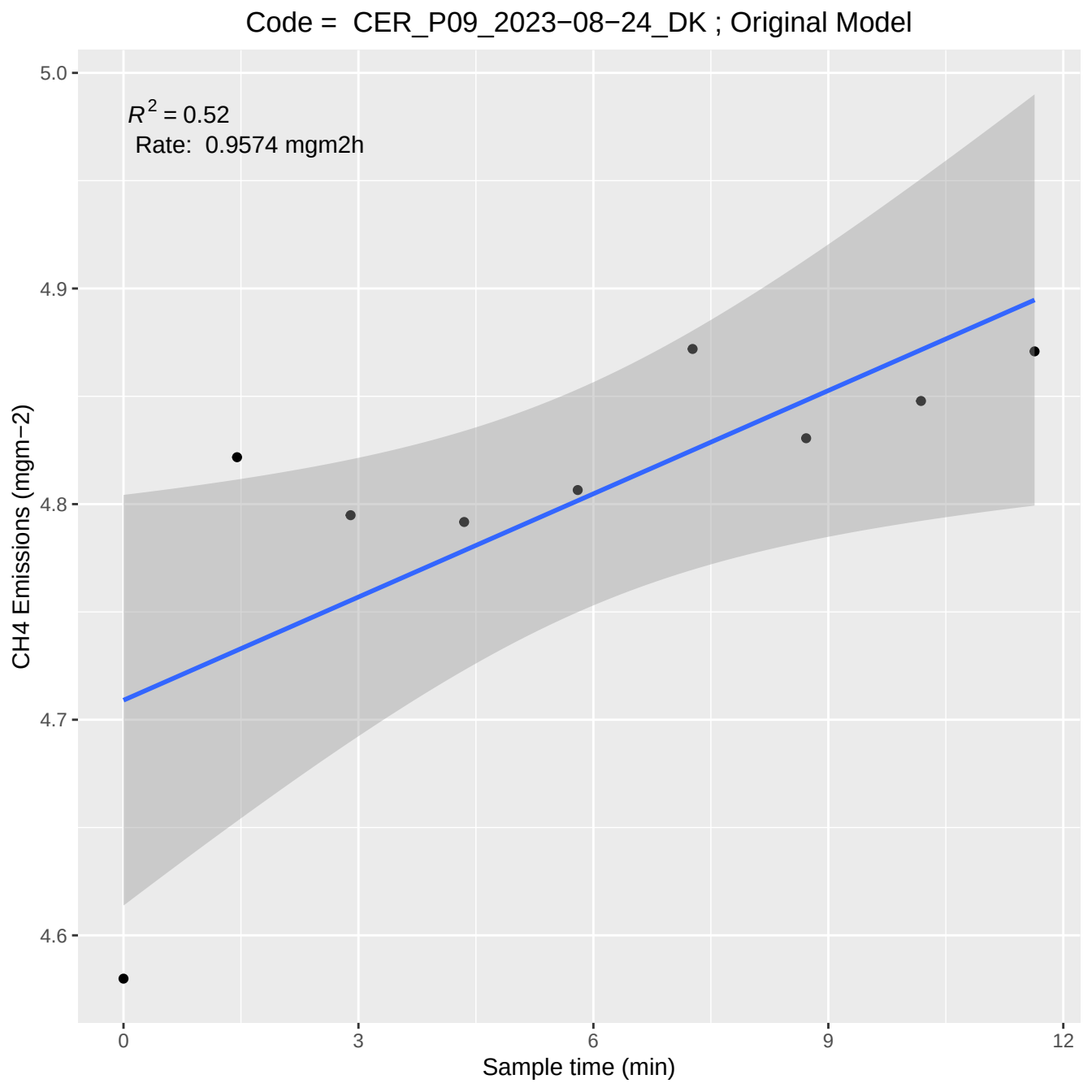

Code = CER_P09_2023−08−07_TR ; Original Model
R^2 = 0.94
Rate: −2.0874 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
3.7
0.0
2.5
5.0
7.5
Sample time (min)

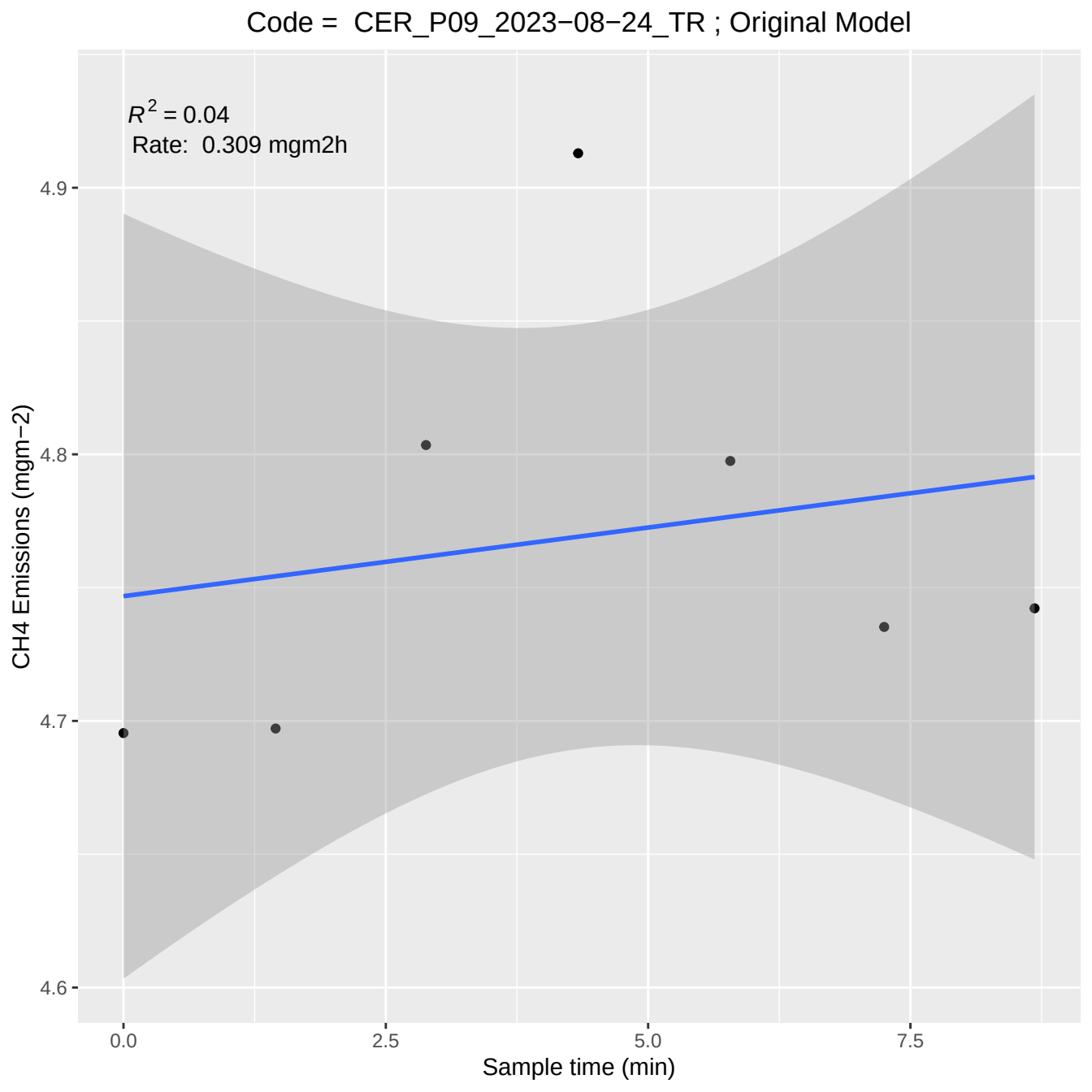

Code = CER_P09_2023−08−10_DK ; Original Model
R^2 = 0.46
Rate: −1.5853 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.7
4.6
4.5
4.4
4.3
4.2
4.1
0.0
2.5
5.0
7.5

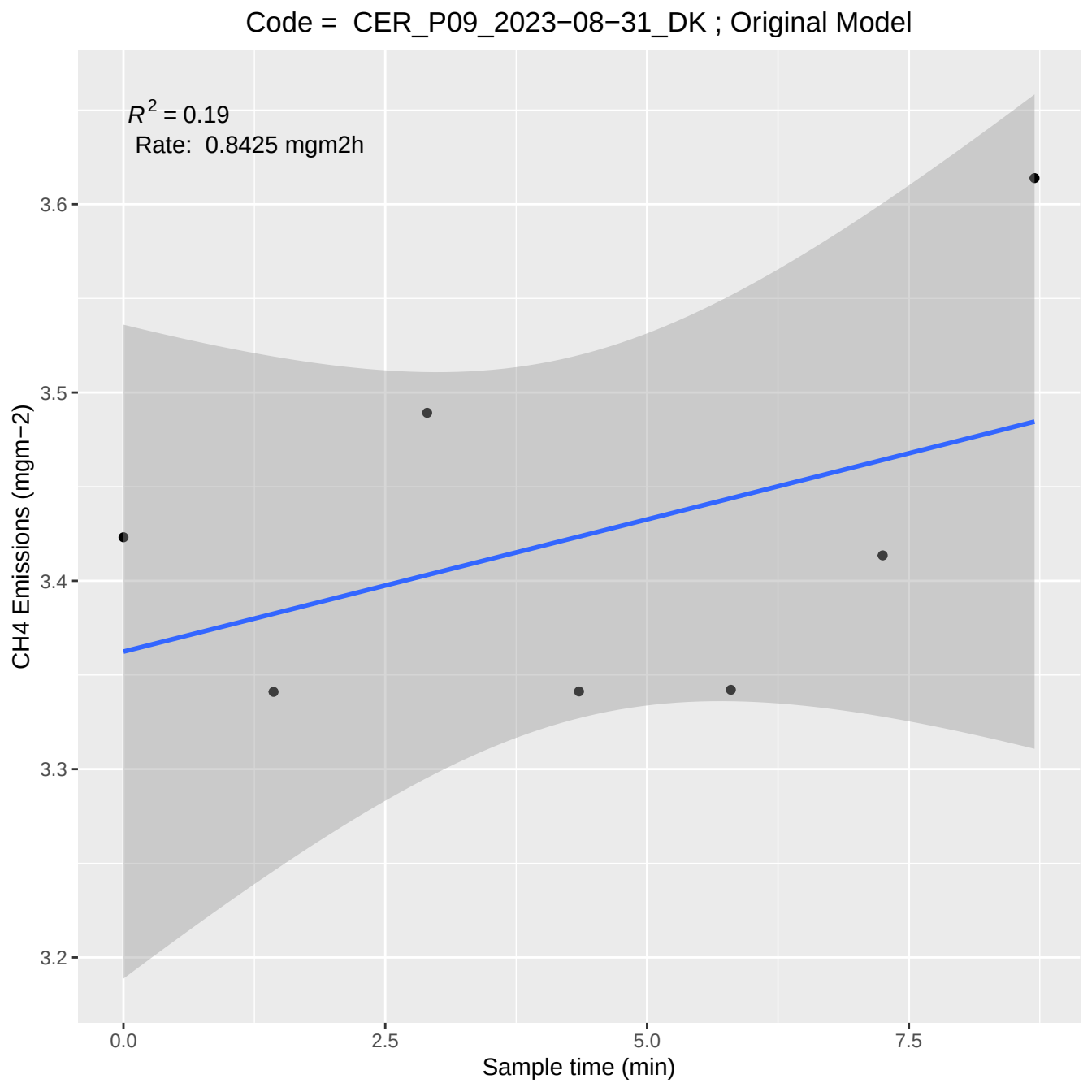

Code = CER_P09_2023−08−10_TR ; Original Model
R^2 = 0.04
Rate: −0.8231 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.25
4.00
3.75
3.50
3.25
0.0
2.5
5.0
7.5

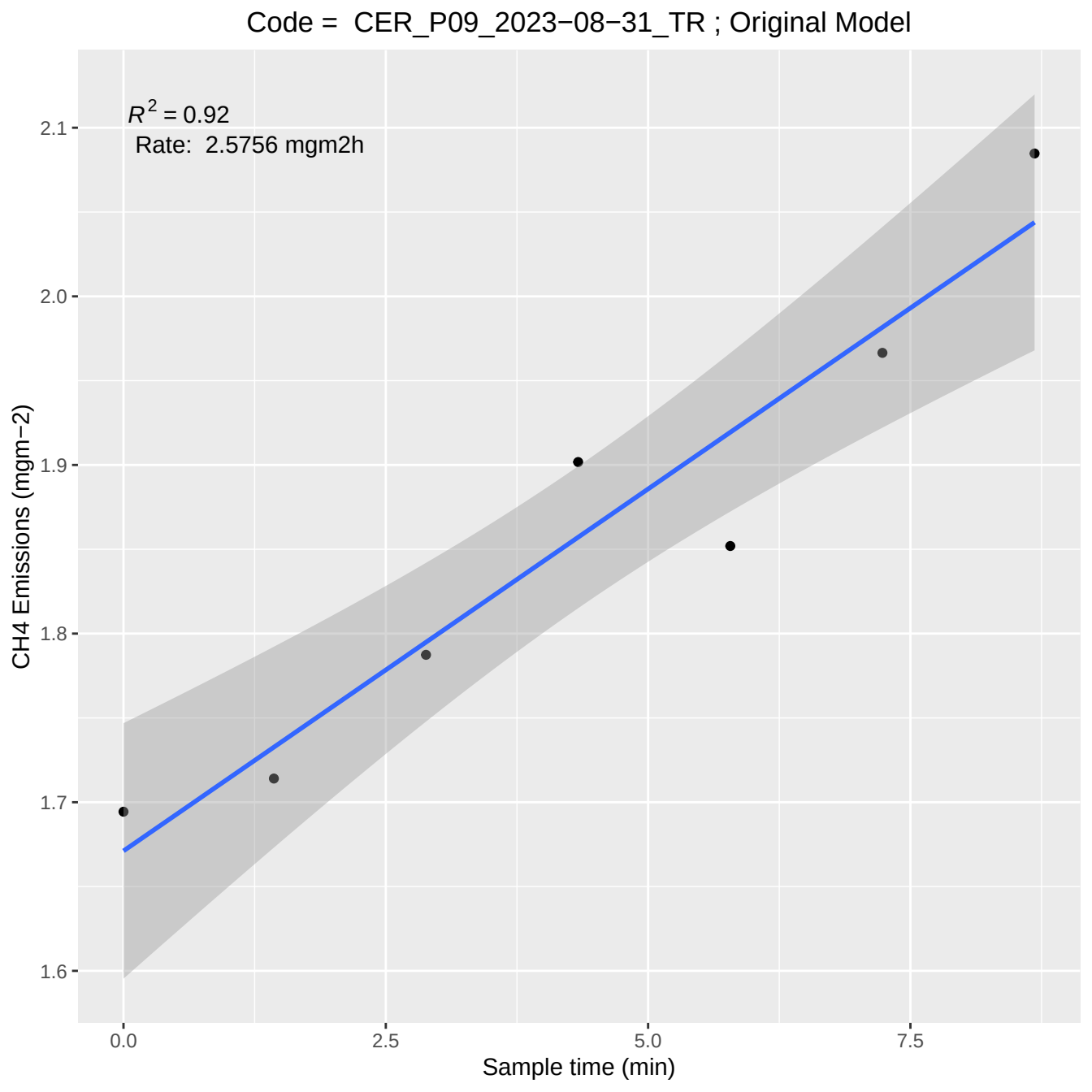

Code = CER_P09_2023−08−16_DK ; Original Model
R^2 = 0.44
Rate: −0.7051 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.15
3.10
3.05
3.00
2.95
2.90
0.0
2.5
5.0
7.5

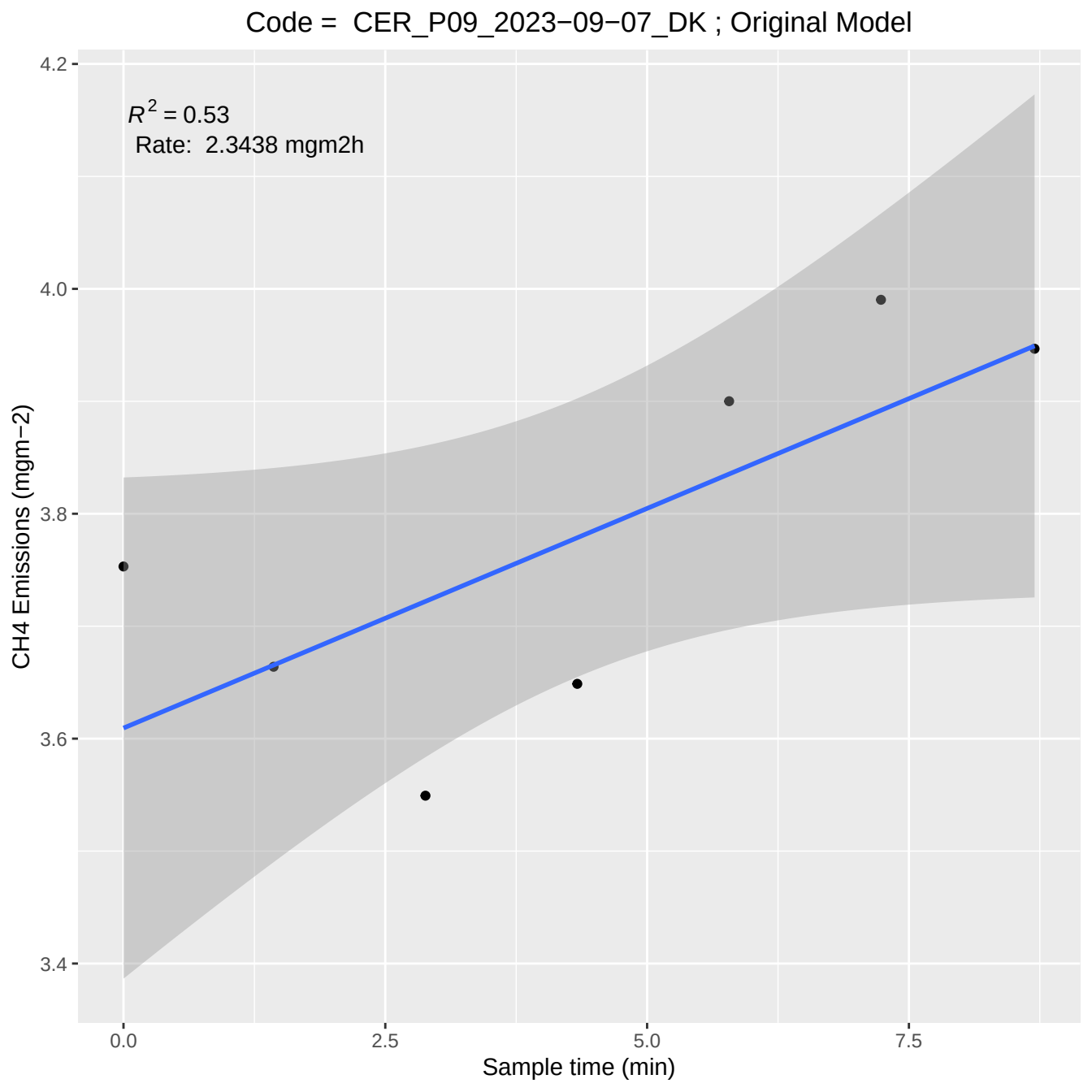

Code = CER_P09_2023−08−16_TR ; Original Model
R^2 = 0.94
Rate: 1.8146 mgm2h
CH4 Emissions (mgm−2)
3.1
3.0
2.9
2.8
0.0
2.5
5.0
7.5
Sample time (min)

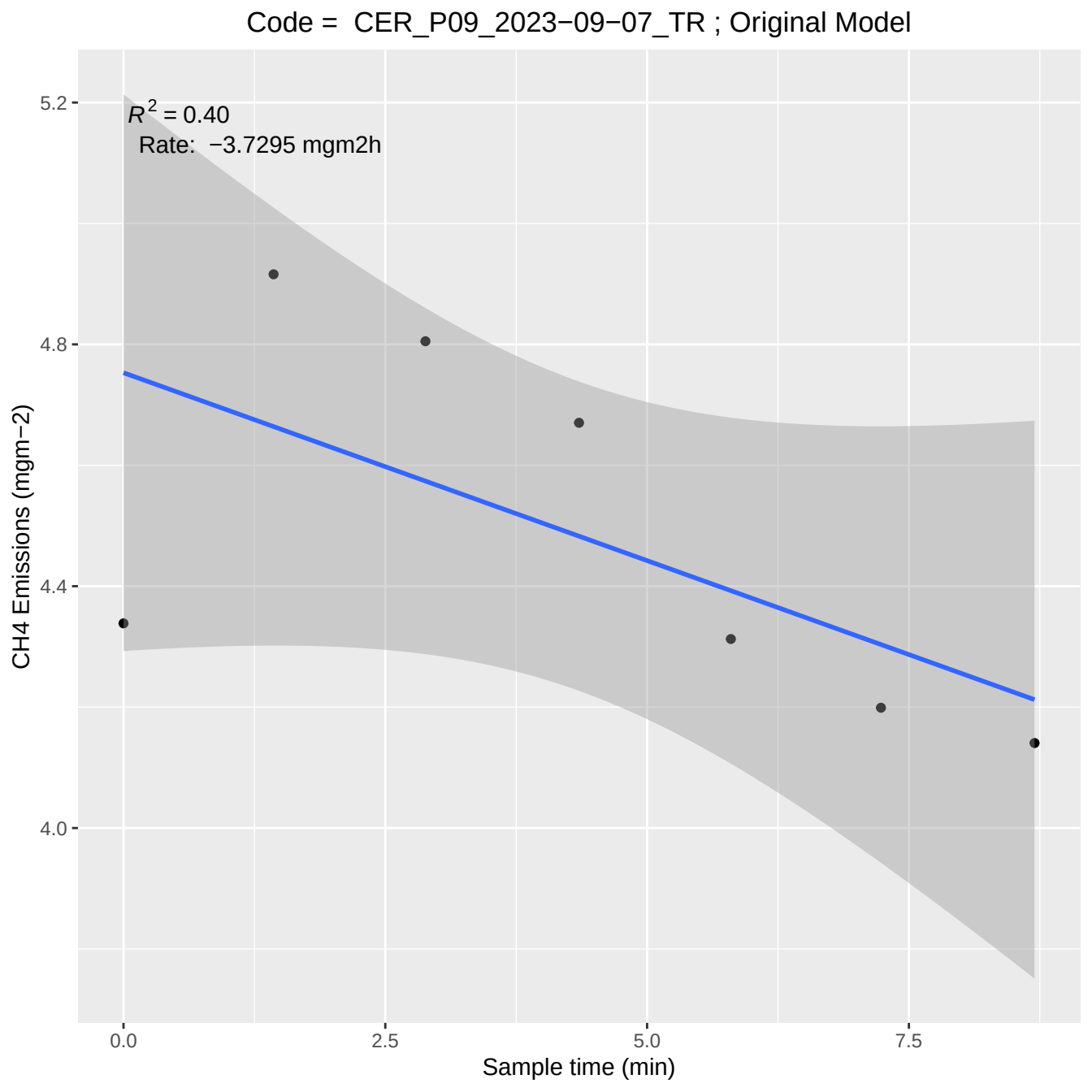

Code = CER_P09_2023−08−24_DK ; Original Model
R^2 = 0.52
Rate: 0.9574 mgm2h
CH4 Emissions (mgm−2)
5.0
4.9
4.8
4.7
4.6
0
3
6
9
12
Sample time (min)

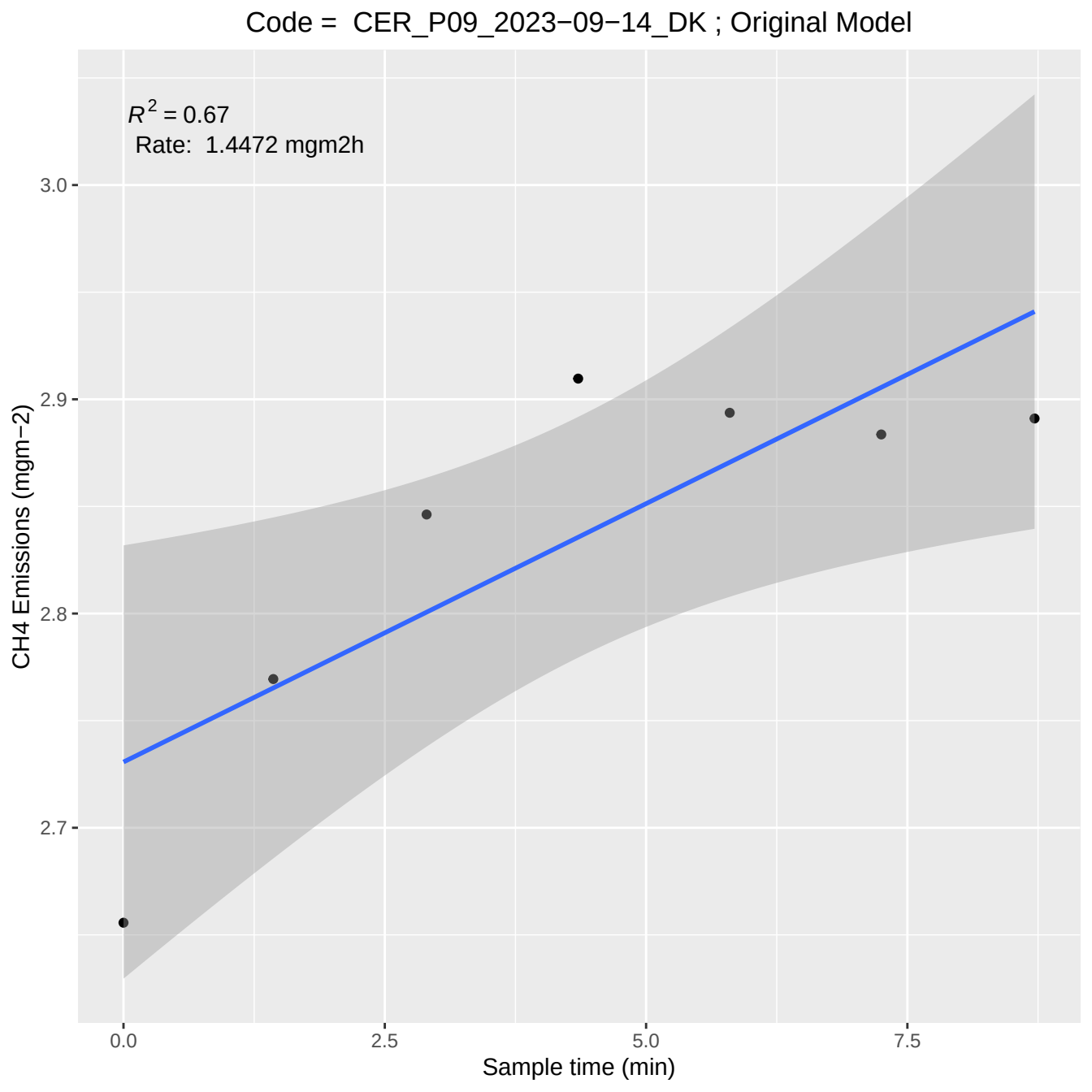

Code = CER_P09_2023−08−24_TR ; Original Model
R^2 = 0.04
Rate: 0.309 mgm2h
CH4 Emissions (mgm−2)
4.9
4.8
4.7
4.6
0.0
2.5
5.0
7.5
Sample time (min)

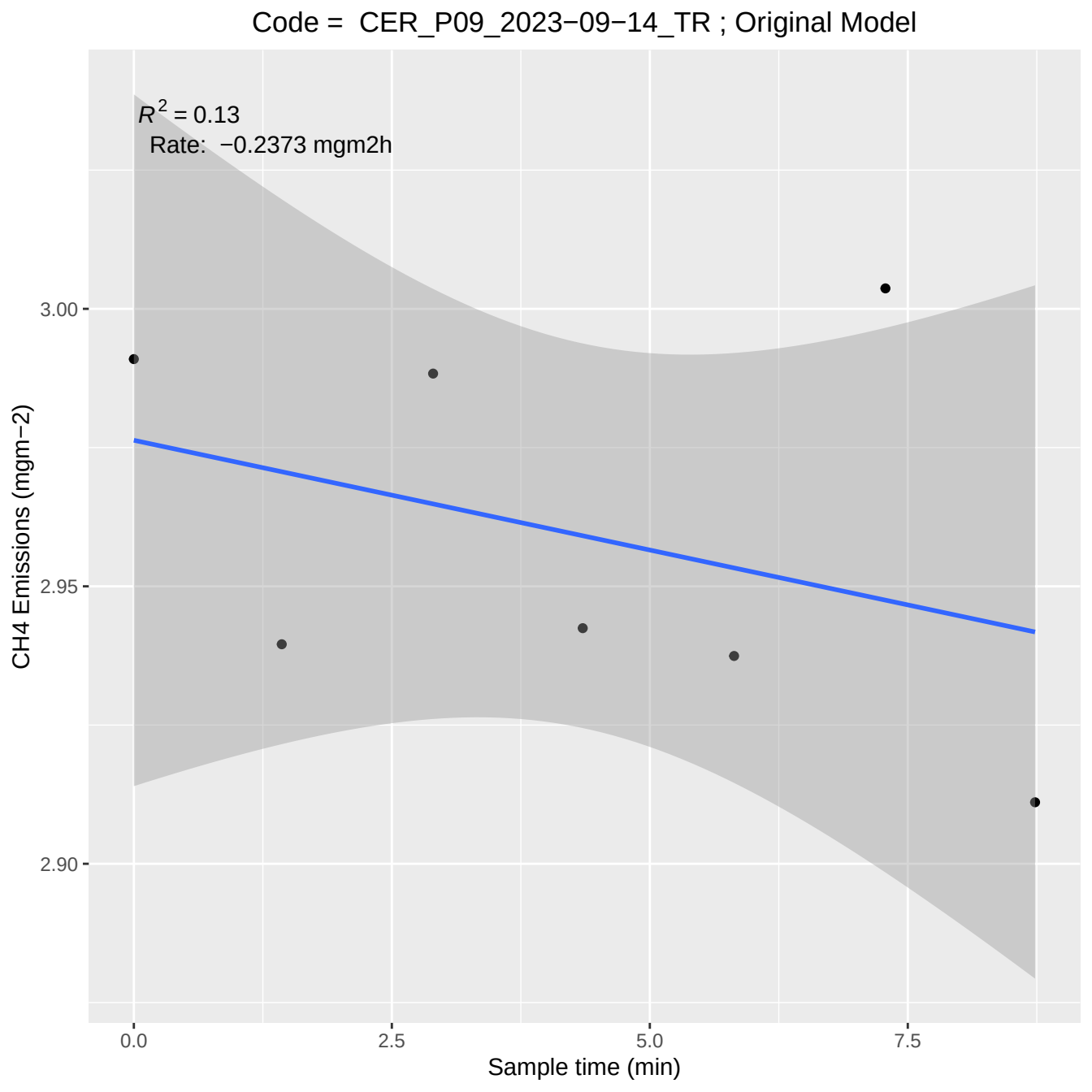

Code = CER_P09_2023−08−31_DK ; Original Model
R^2 = 0.19
Rate: 0.8425 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
3.3
3.2
0.0
2.5
5.0
7.5
Sample time (min)

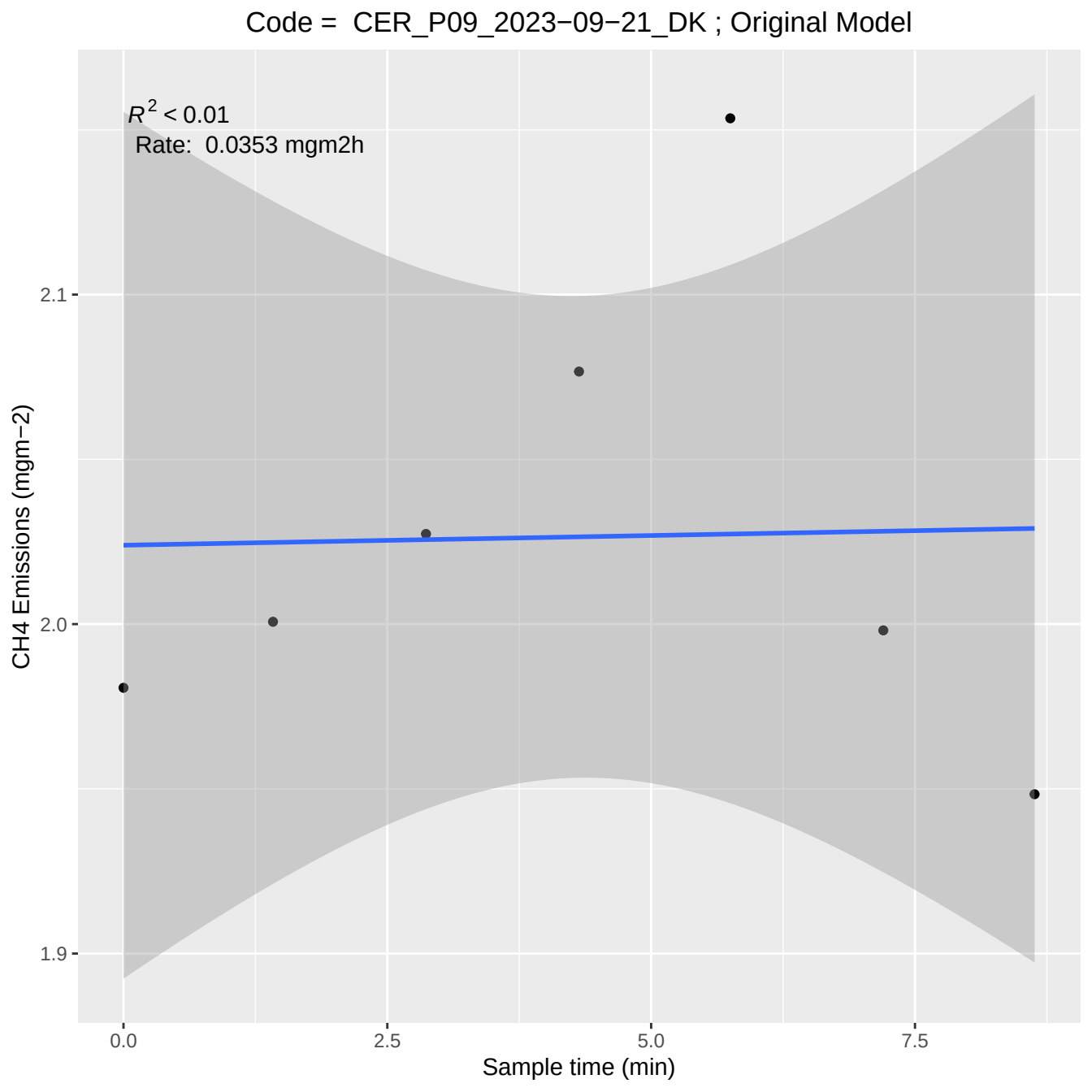

Code = CER_P09_2023−08−31_TR ; Original Model
R^2 = 0.92
Rate: 2.5756 mgm2h
CH4 Emissions (mgm−2)
2.1
2.0
1.9
1.8
1.7
1.6
0.0
2.5
5.0
7.5
Sample time (min)

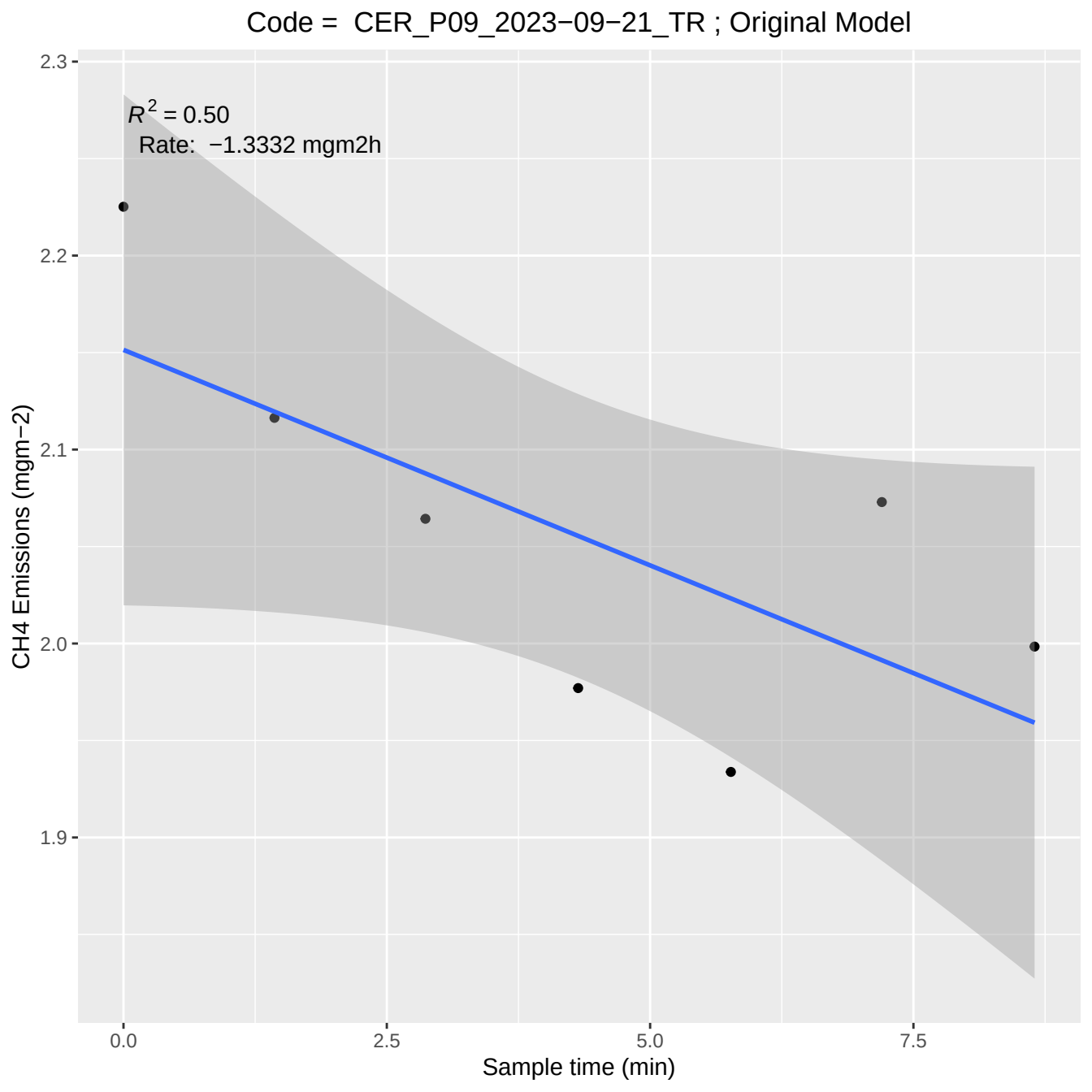

Code = CER_P09_2023−09−07_DK ; Original Model
R^2 = 0.53
Rate: 2.3438 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
3.4
0.0
2.5
5.0
7.5
Sample time (min)

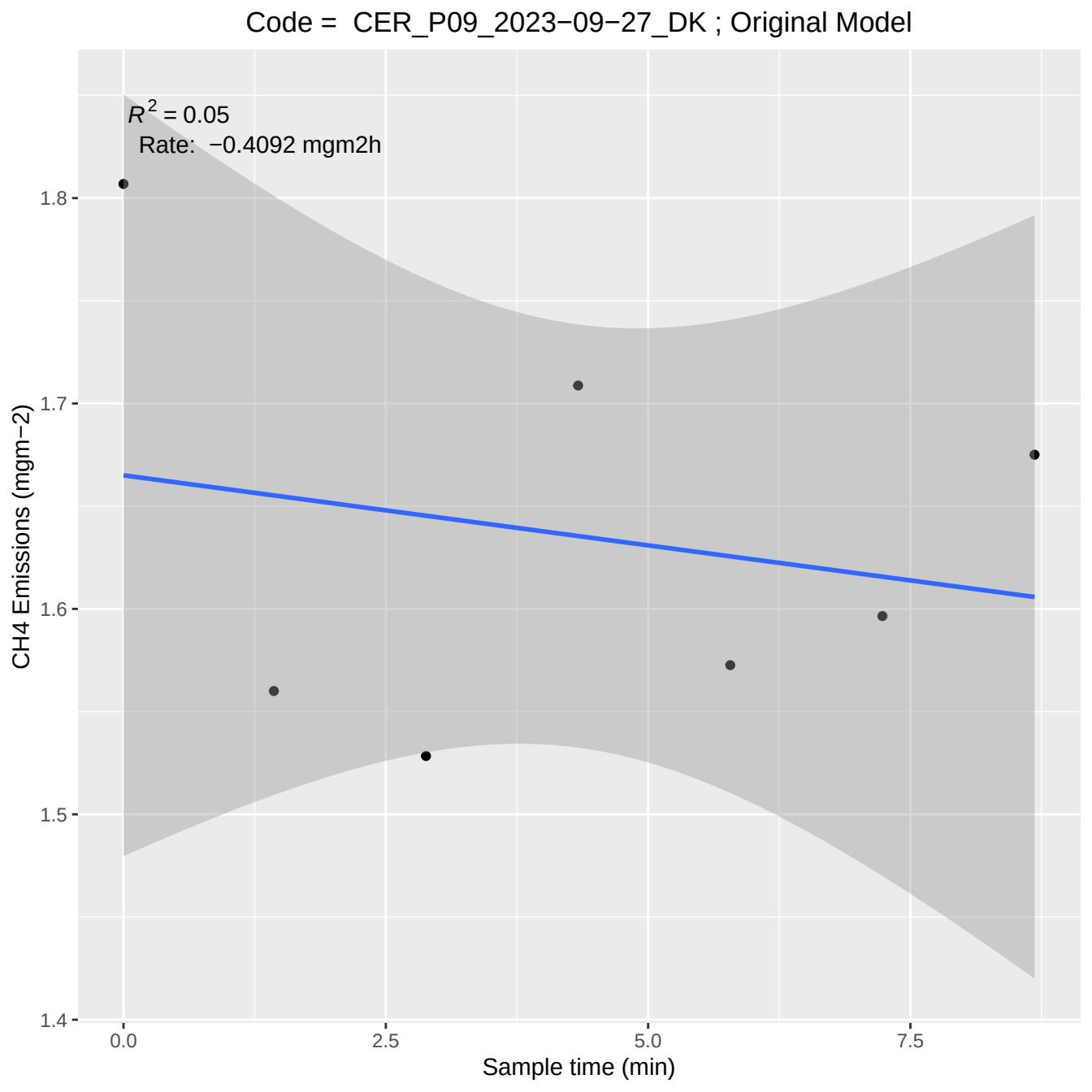

Code = CER_P09_2023−09−07_TR ; Original Model
R^2 = 0.40
Rate: −3.7295 mgm2h
5.2
4.8
4.4
4.0
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

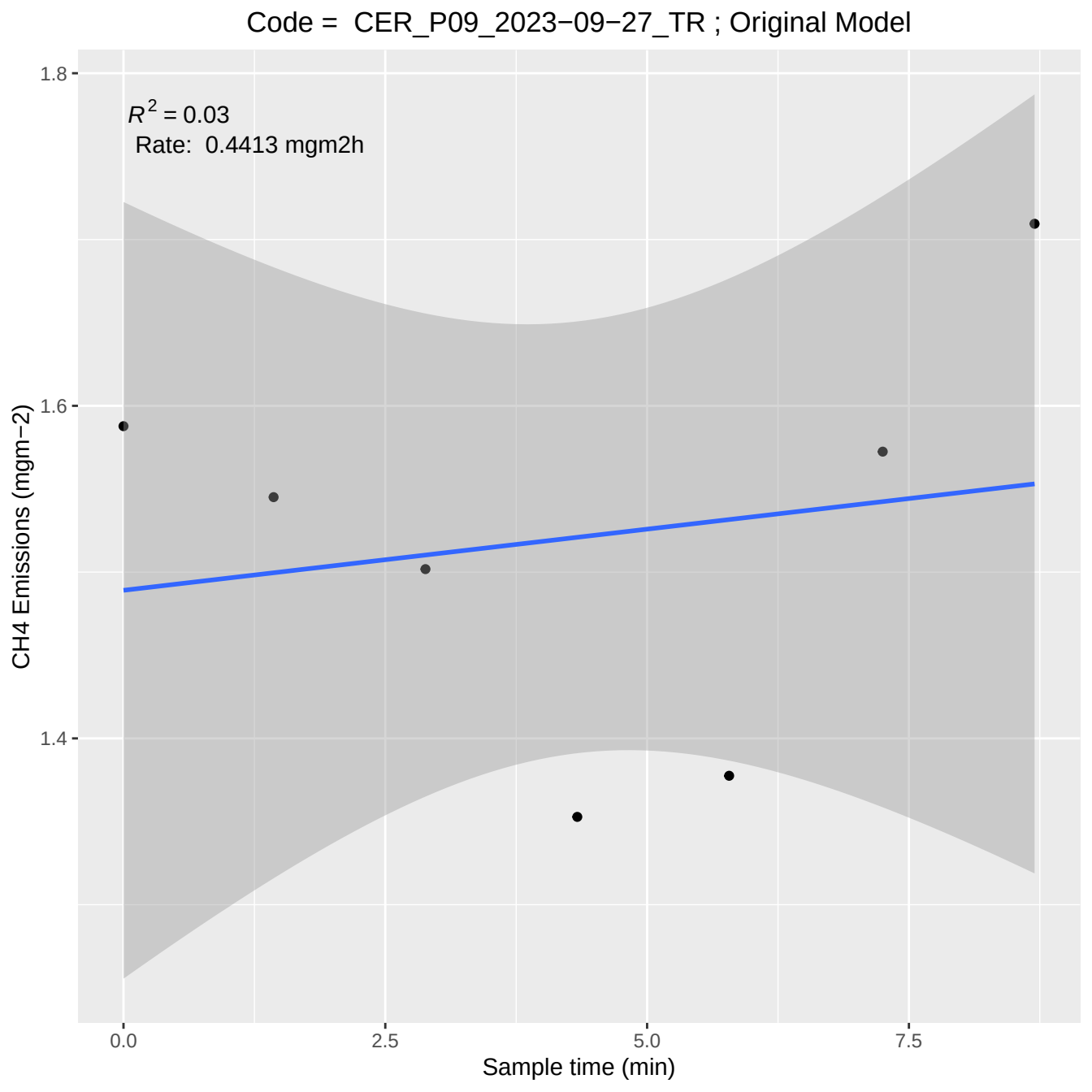

Code = CER_P09_2023−09−14_DK ; Original Model
R^2 = 0.67
Rate: 1.4472 mgm2h
3.0
2.9
2.8
2.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

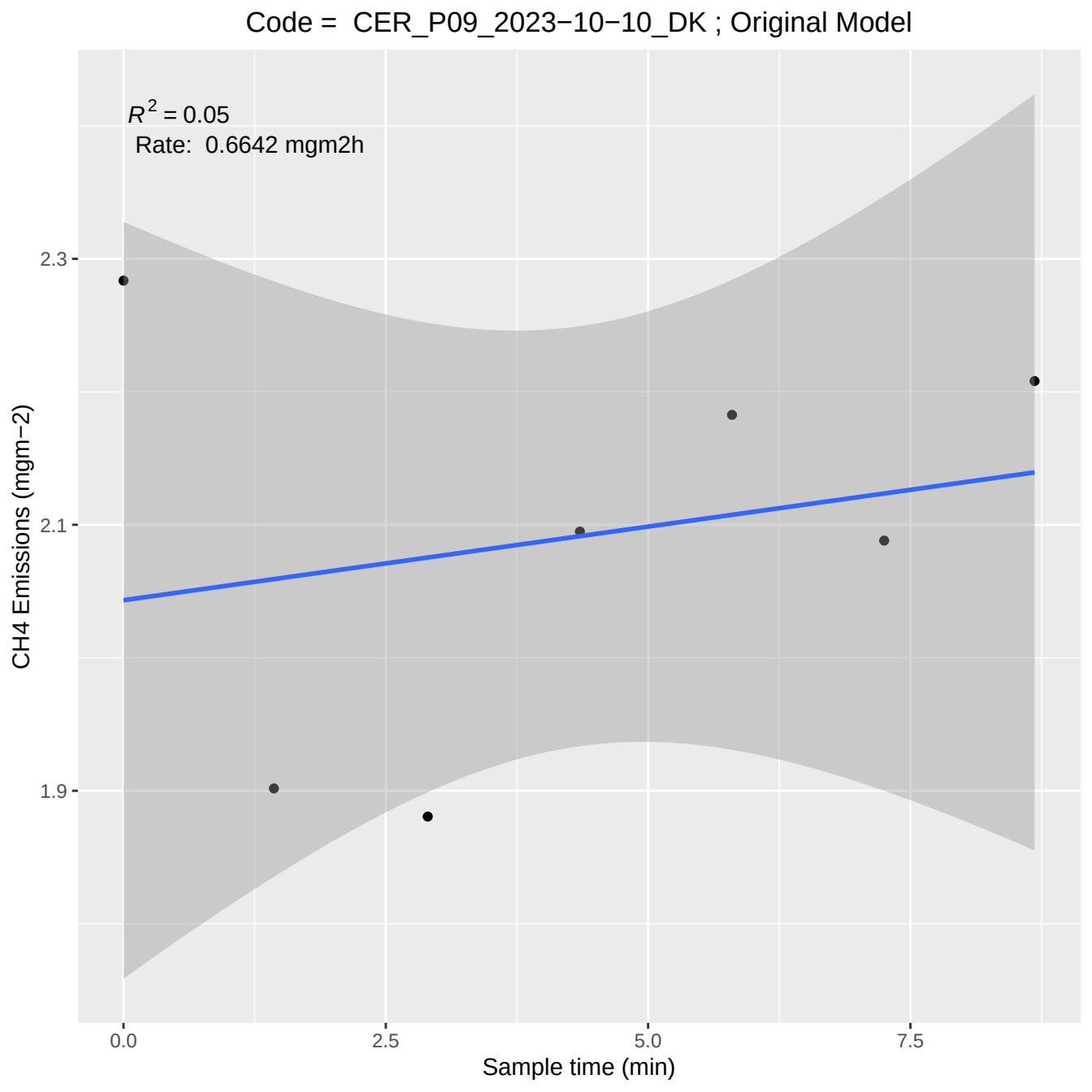

Code = CER_P09_2023−09−14_TR ; Original Model
R^2 = 0.13
Rate: −0.2373 mgm2h
3.00
2.95
2.90
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

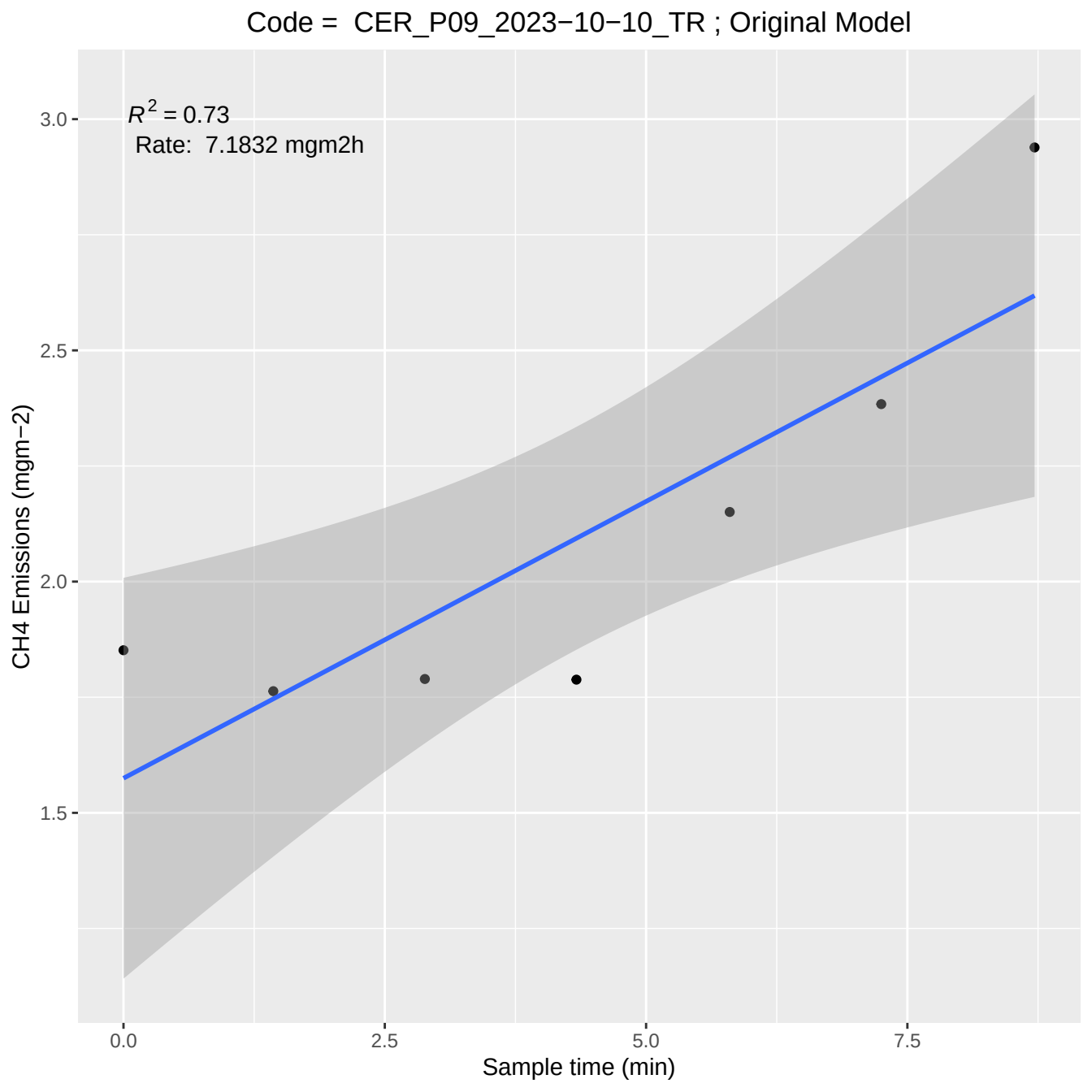

Code = CER_P09_2023−09−21_DK ; Original Model
R^2 < 0.01
Rate: 0.0353 mgm2h
CH4 Emissions (mgm−2)
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

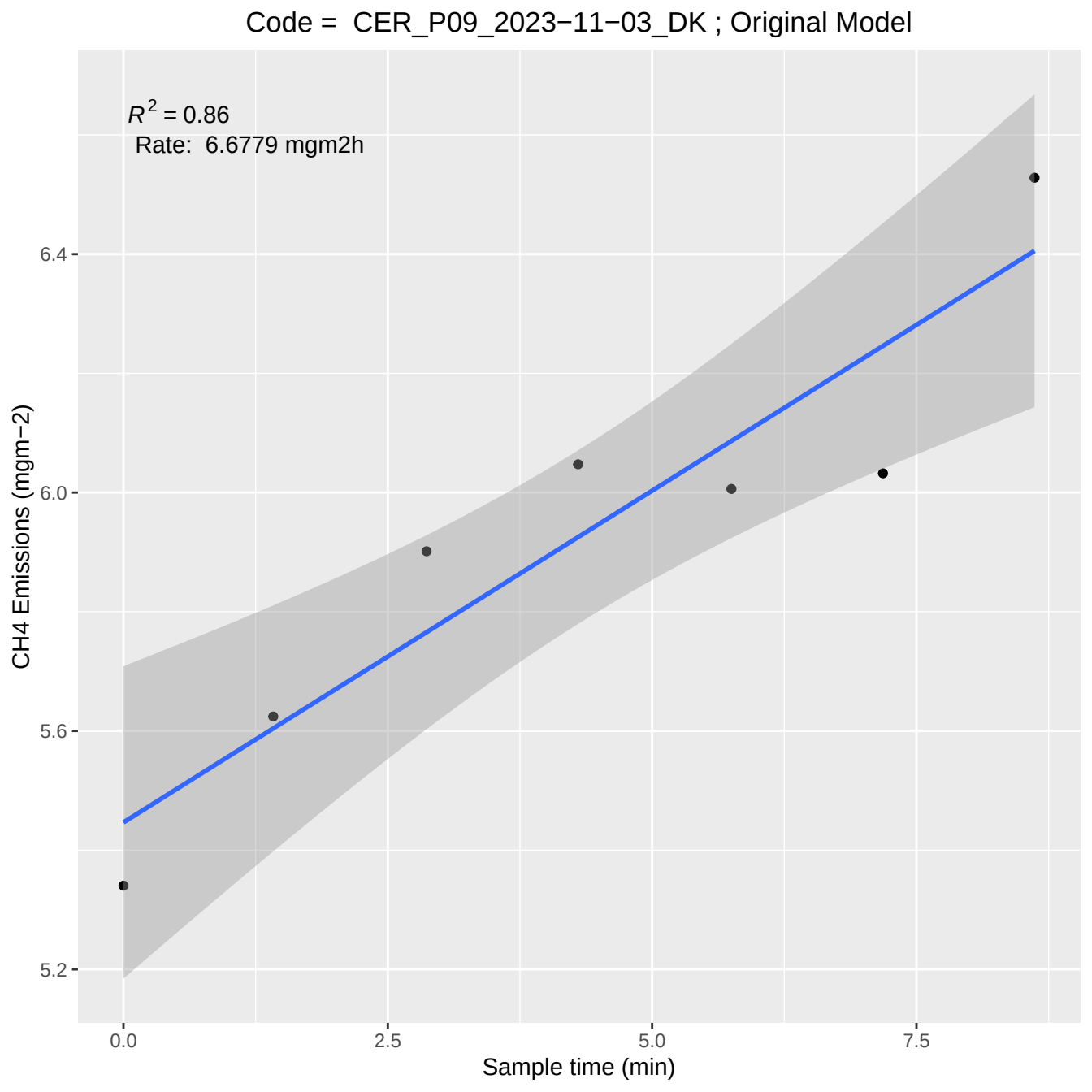

Code = CER_P09_2023−09−21_TR ; Original Model
R^2 = 0.50
Rate: −1.3332 mgm2h
CH4 Emissions (mgm−2)
2.3
2.2
2.1
2.0
1.9
0.0
2.5
5.0
7.5
Sample time (min)

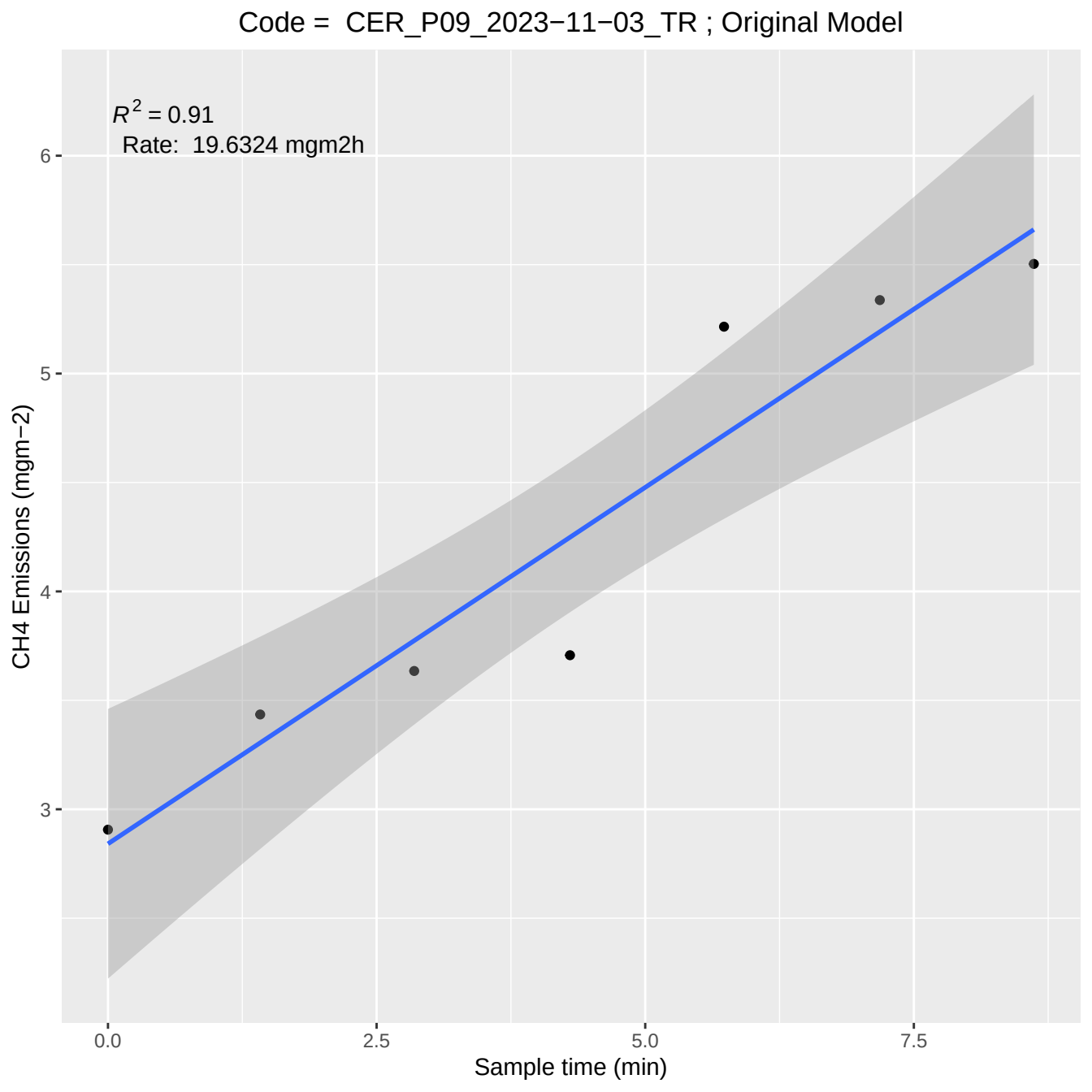

Code = CER_P09_2023−09−27_DK ; Original Model
R^2 = 0.05
Rate: −0.4092 mgm2h
CH4 Emissions (mgm−2)
1.8
1.7
1.6
1.5
1.4
0.0
2.5
5.0
7.5
Sample time (min)

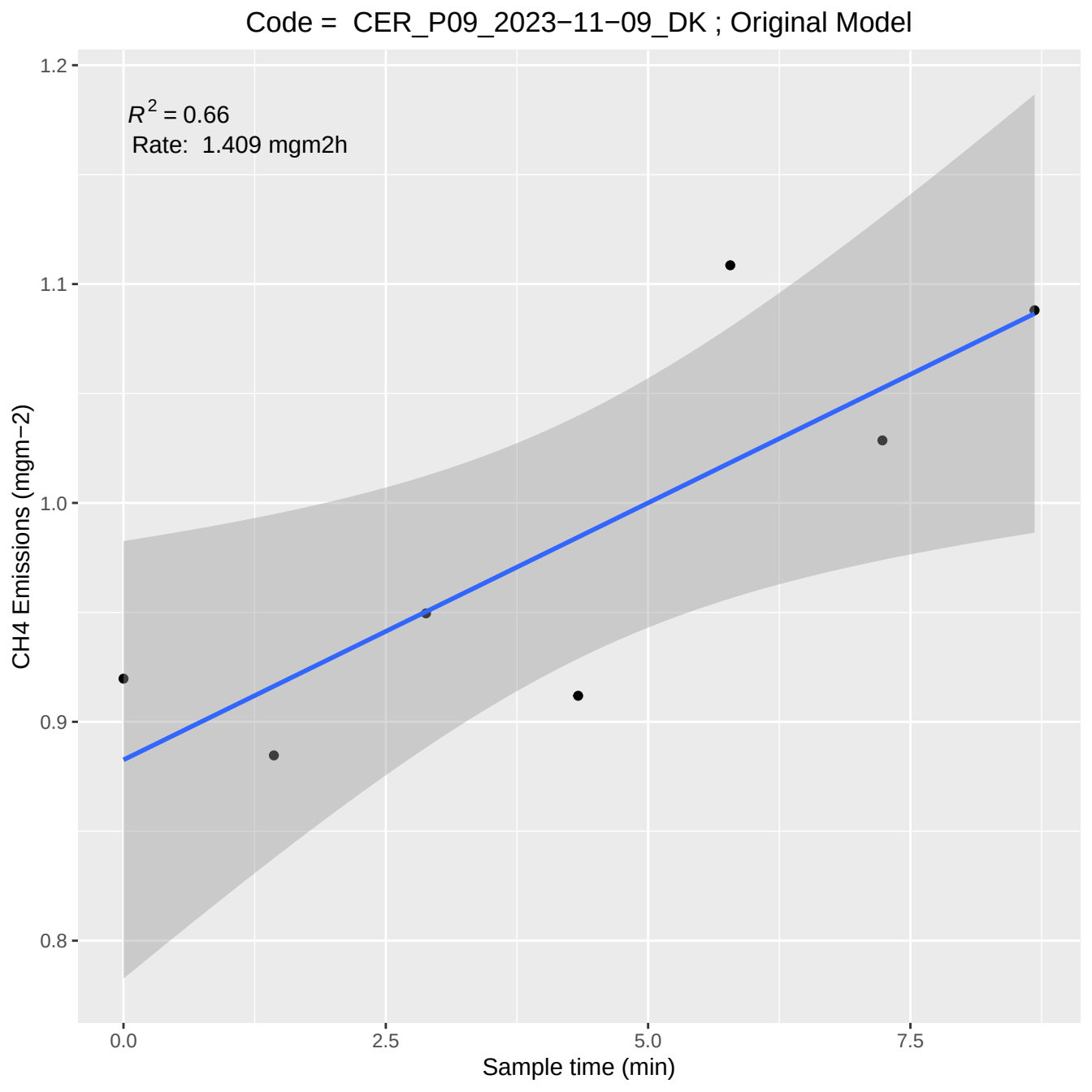

Code = CER_P09_2023−09−27_TR ; Original Model
R^2 = 0.03
Rate: 0.4413 mgm2h
CH4 Emissions (mgm−2)
1.8
1.6
1.4
0.0
2.5
5.0
7.5
Sample time (min)

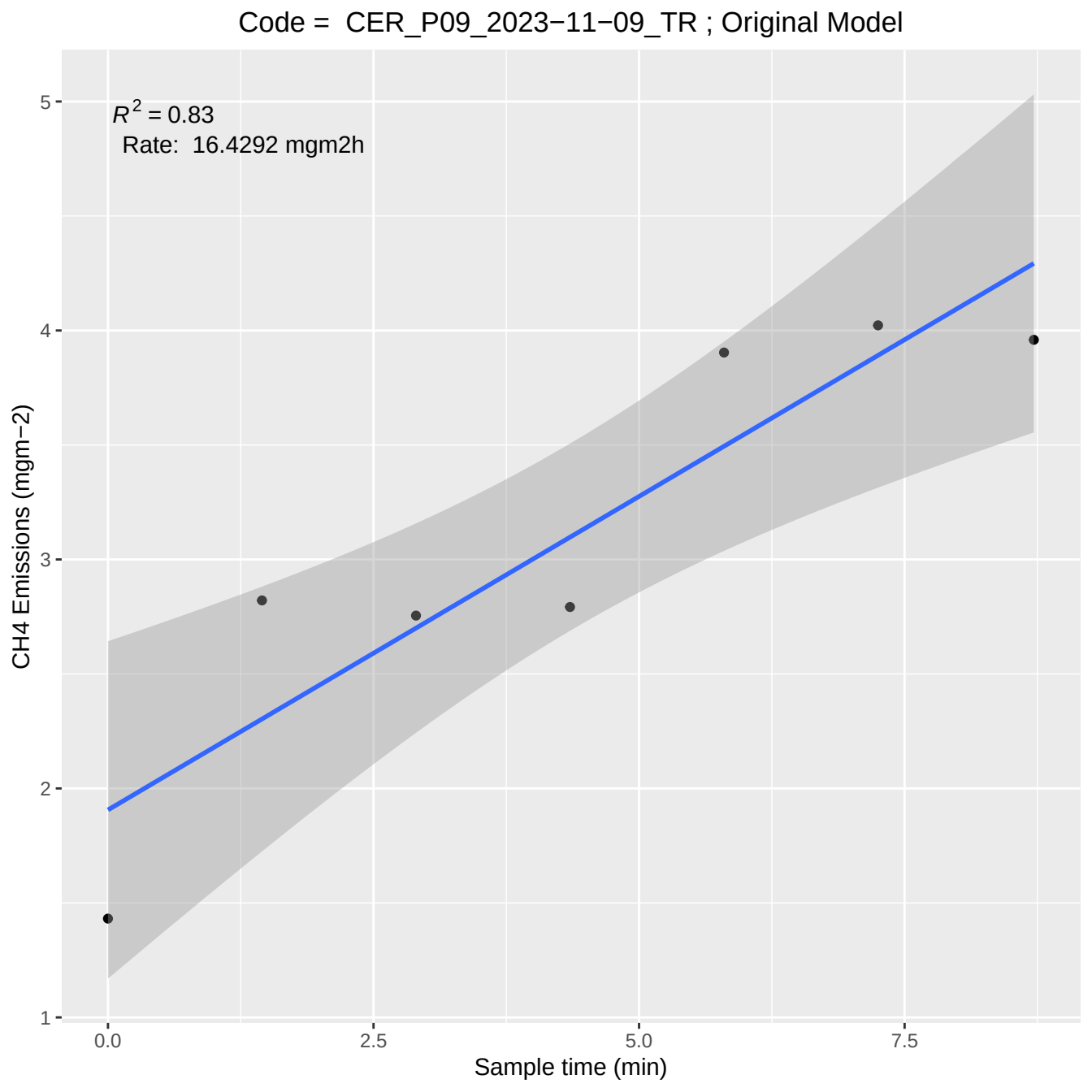

Code = CER_P09_2023−10−10_DK ; Original Model
R^2 = 0.05
Rate: 0.6642 mgm2h
2.3
2.1
1.9
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

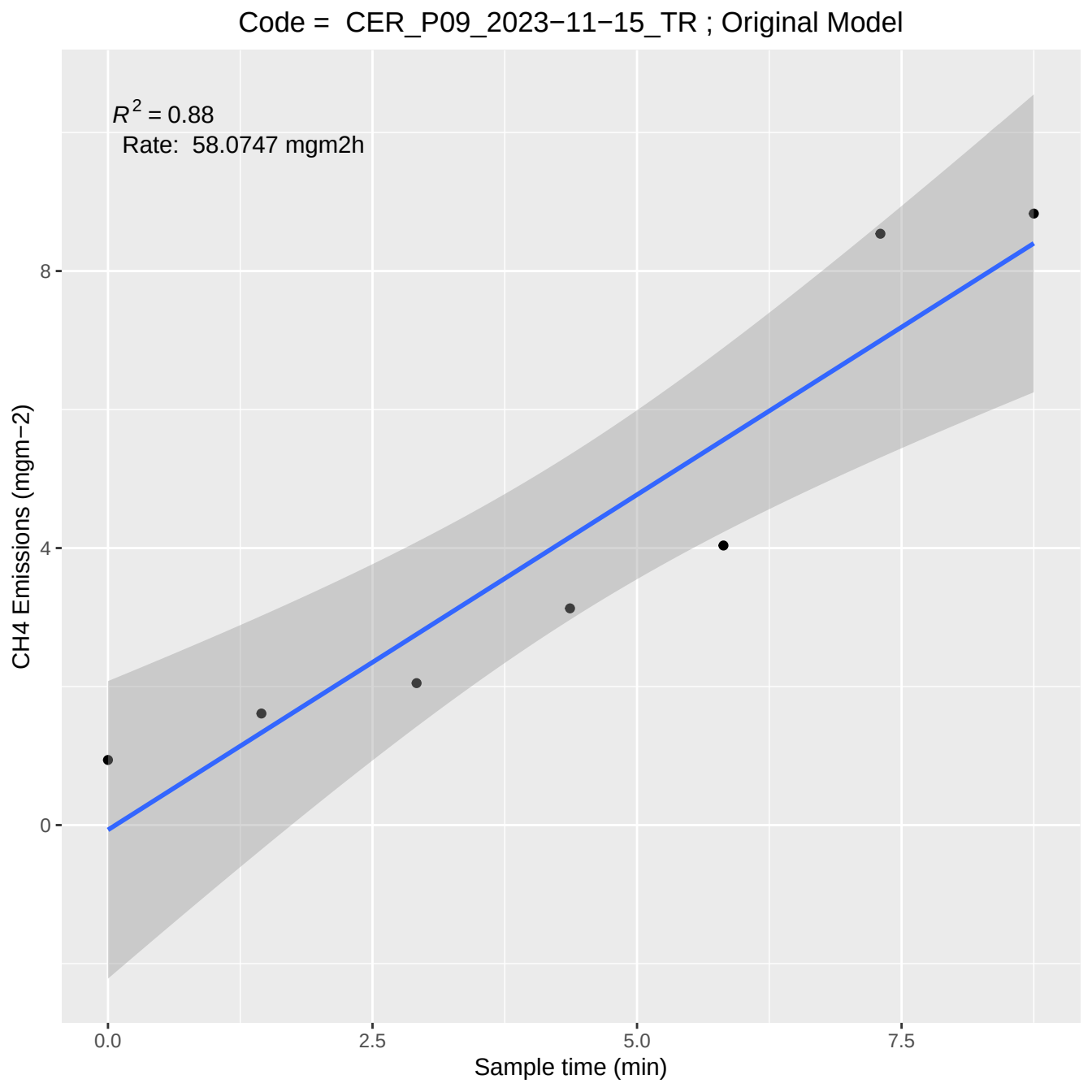

Code = CER_P09_2023−10−10_TR ; Original Model
R^2 = 0.73
Rate: 7.1832 mgm2h
CH4 Emissions (mgm−2)
3.0
2.5
2.0
1.5
0.0
2.5
5.0
7.5
Sample time (min)

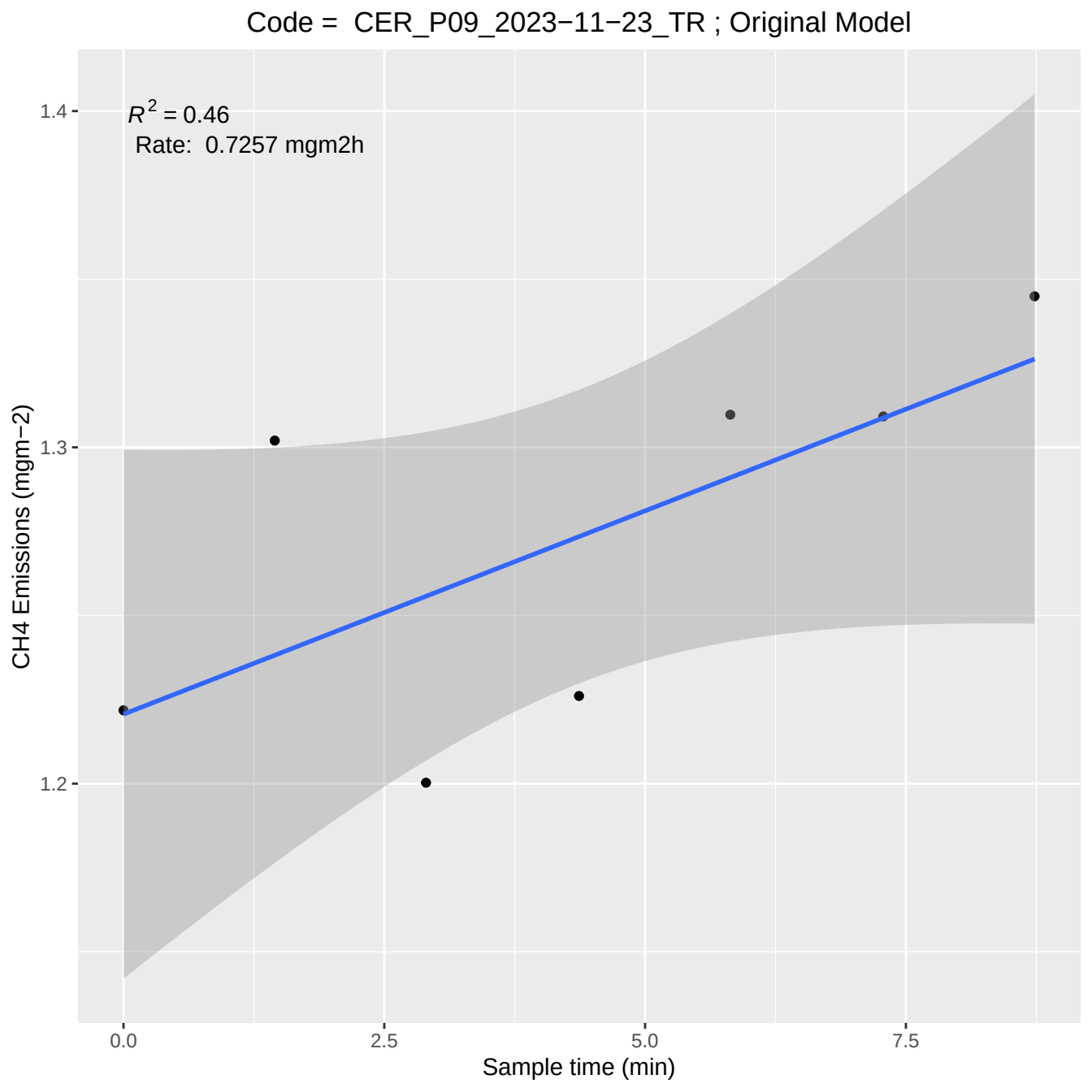

Code = CER_P09_2023−11−03_DK ; Original Model
R^2 = 0.86
Rate: 6.6779 mgm2h
CH4 Emissions (mgm−2)
6.4
6.0
5.6
5.2
0.0
2.5
5.0
7.5
Sample time (min)

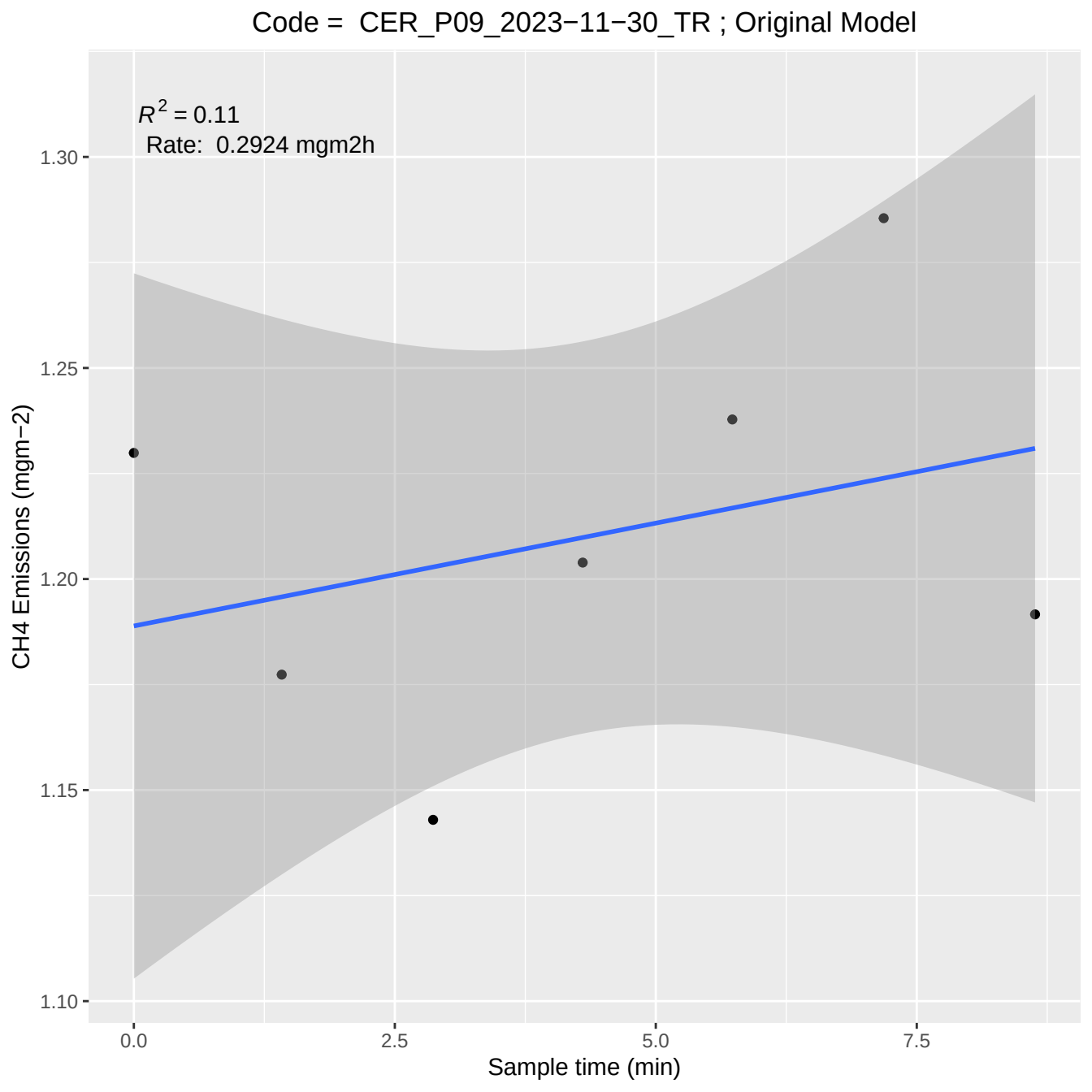

Code = CER_P09_2023−11−03_TR ; Original Model
R^2 = 0.91
Rate: 19.6324 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6
5
4
3
0.0
2.5
5.0
7.5

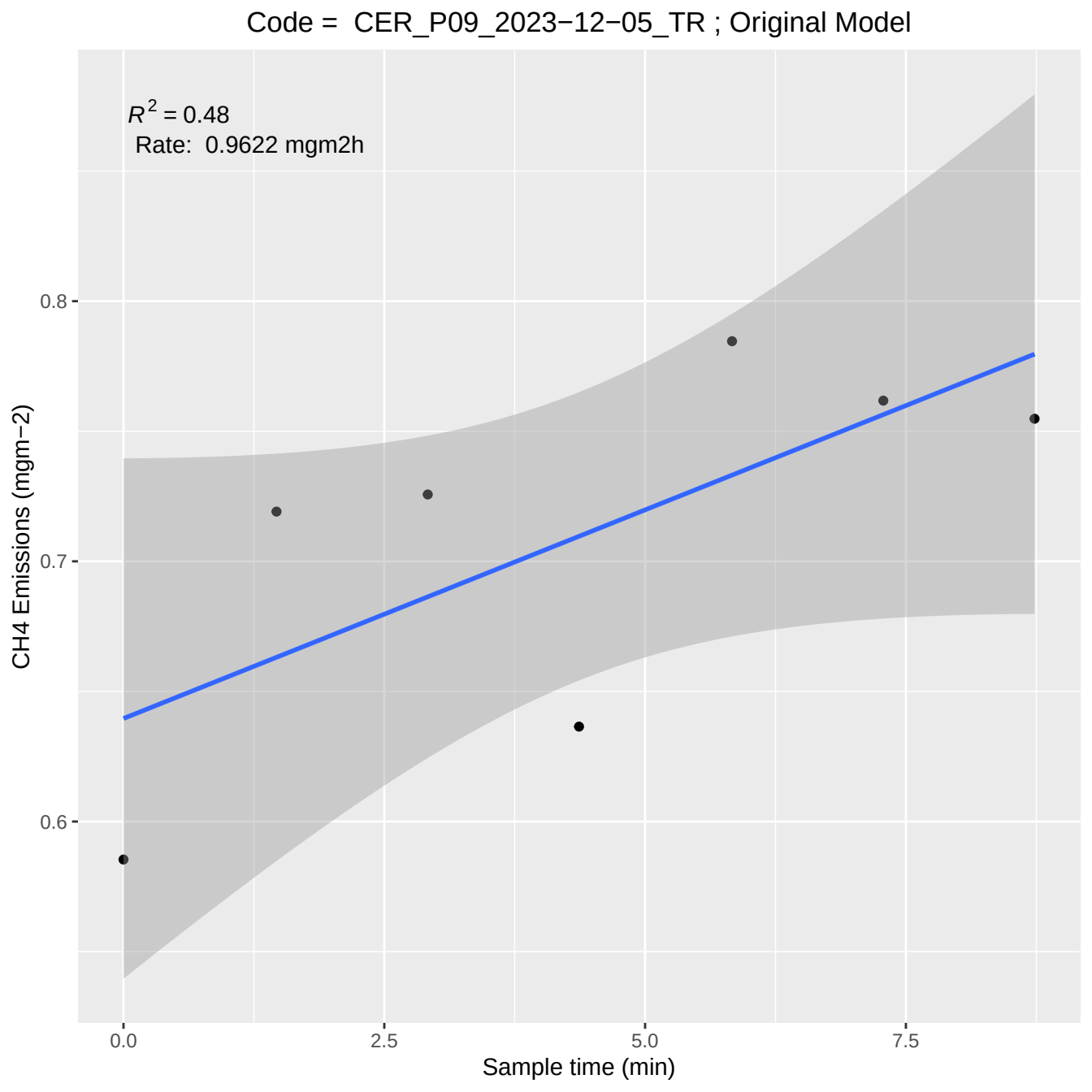

Code = CER_P09_2023−11−09_DK ; Original Model
R^2 = 0.66
Rate: 1.409 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
1.2
1.1
1.0
0.9
0.8
0.0
2.5
5.0
7.5

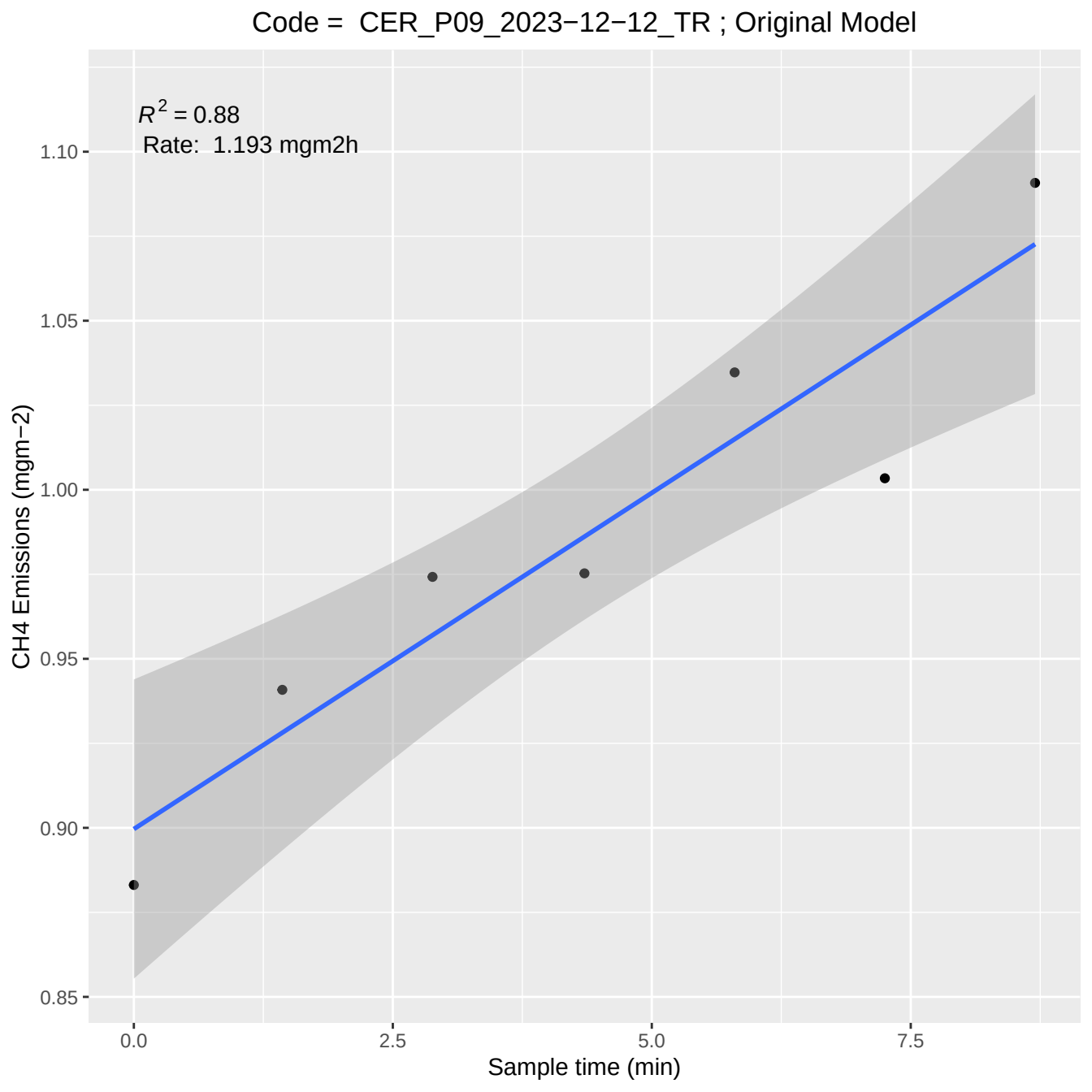

Code = CER_P09_2023−11−09_TR ; Original Model
R^2 = 0.83
Rate: 16.4292 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
1
2
3
4
5
0.0
2.5
5.0
7.5

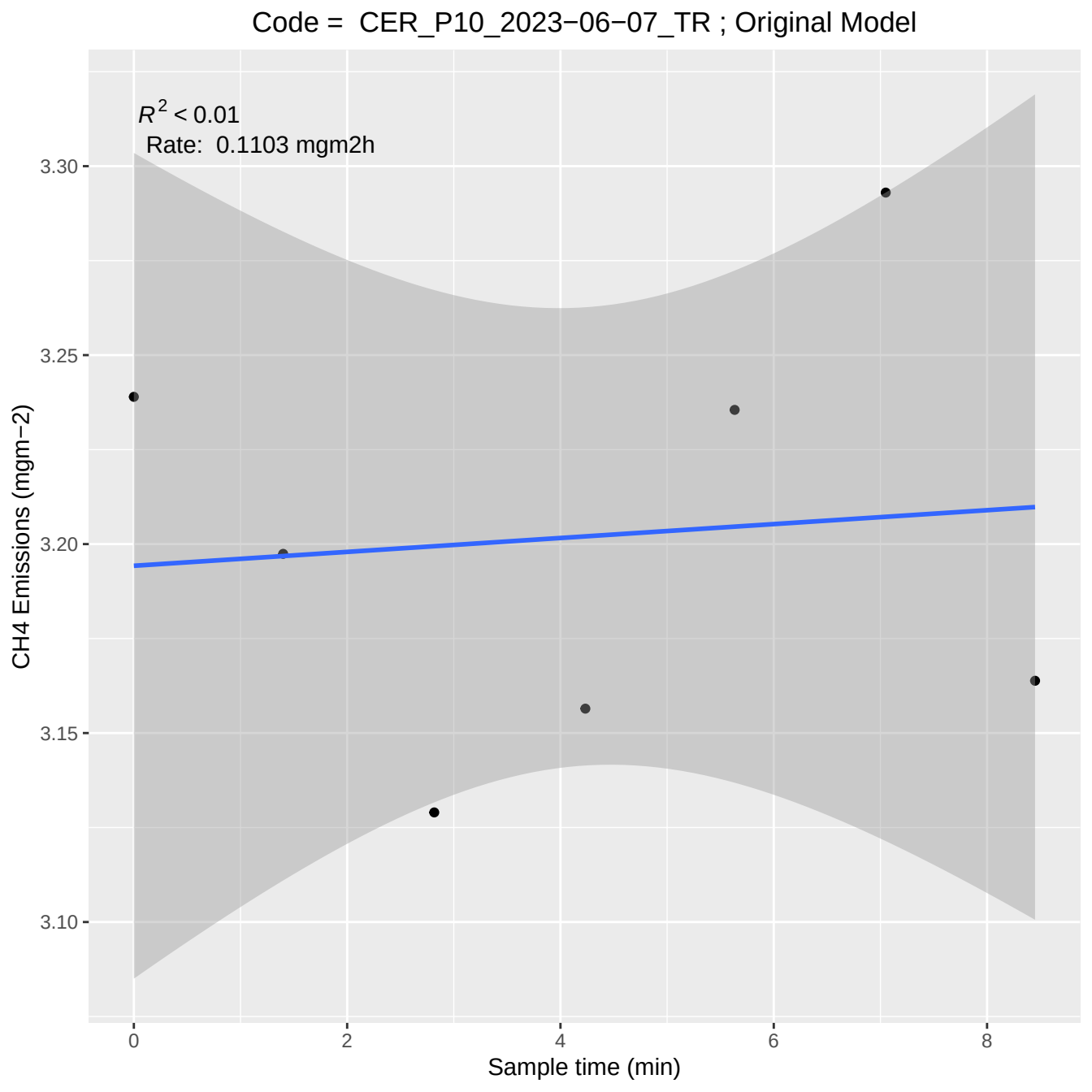

Code = CER_P09_2023−11−15_TR ; Original Model
R^2 = 0.88
Rate: 58.0747 mgm2h
CH4 Emissions (mgm−2)
8
4
0
0.0
2.5
5.0
7.5
Sample time (min)

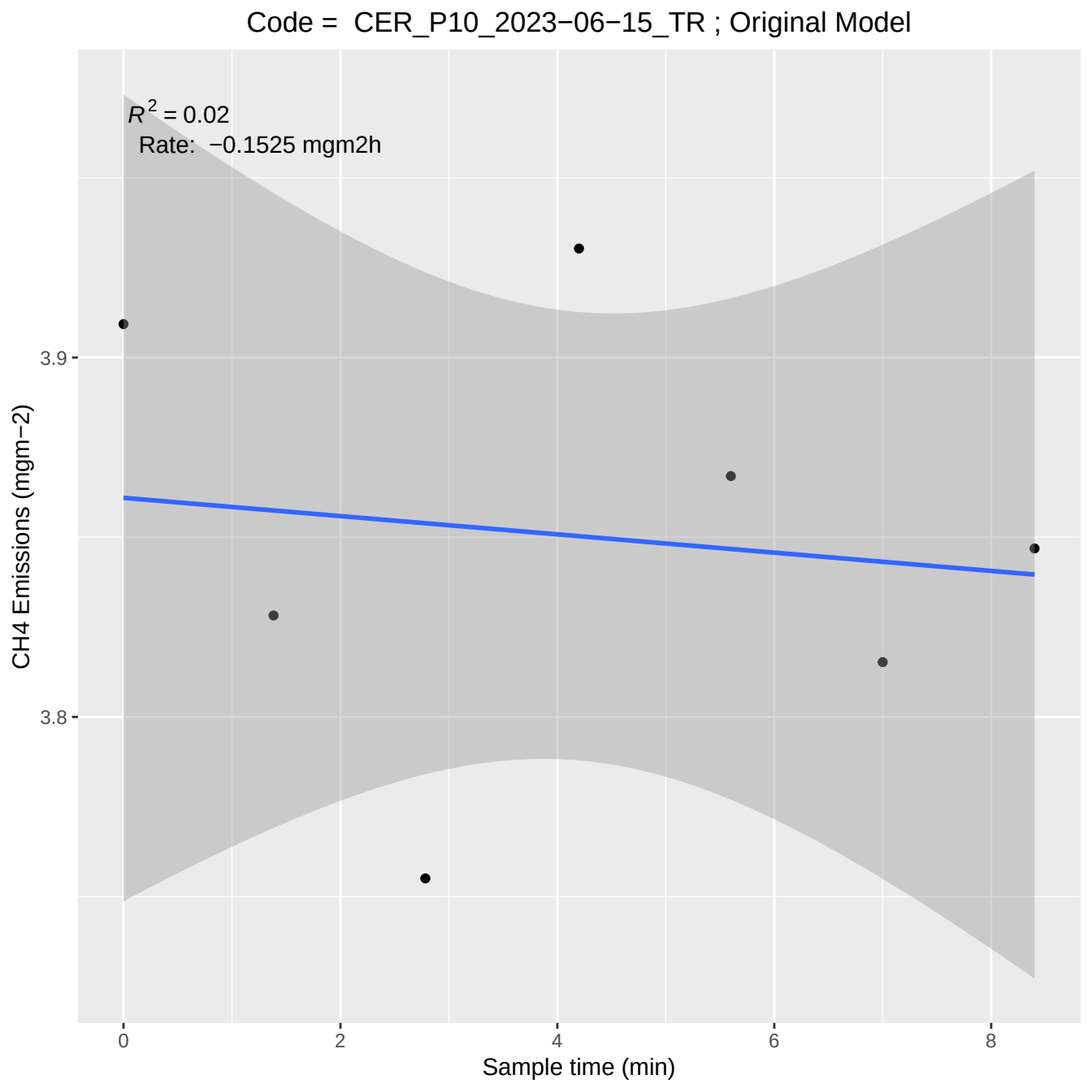

Code = CER_P09_2023−11−23_TR ; Original Model
R^2 = 0.46
Rate: 0.7257 mgm2h
CH4 Emissions (mgm−2)
1.4
1.3
1.2
0.0
2.5
5.0
7.5
Sample time (min)

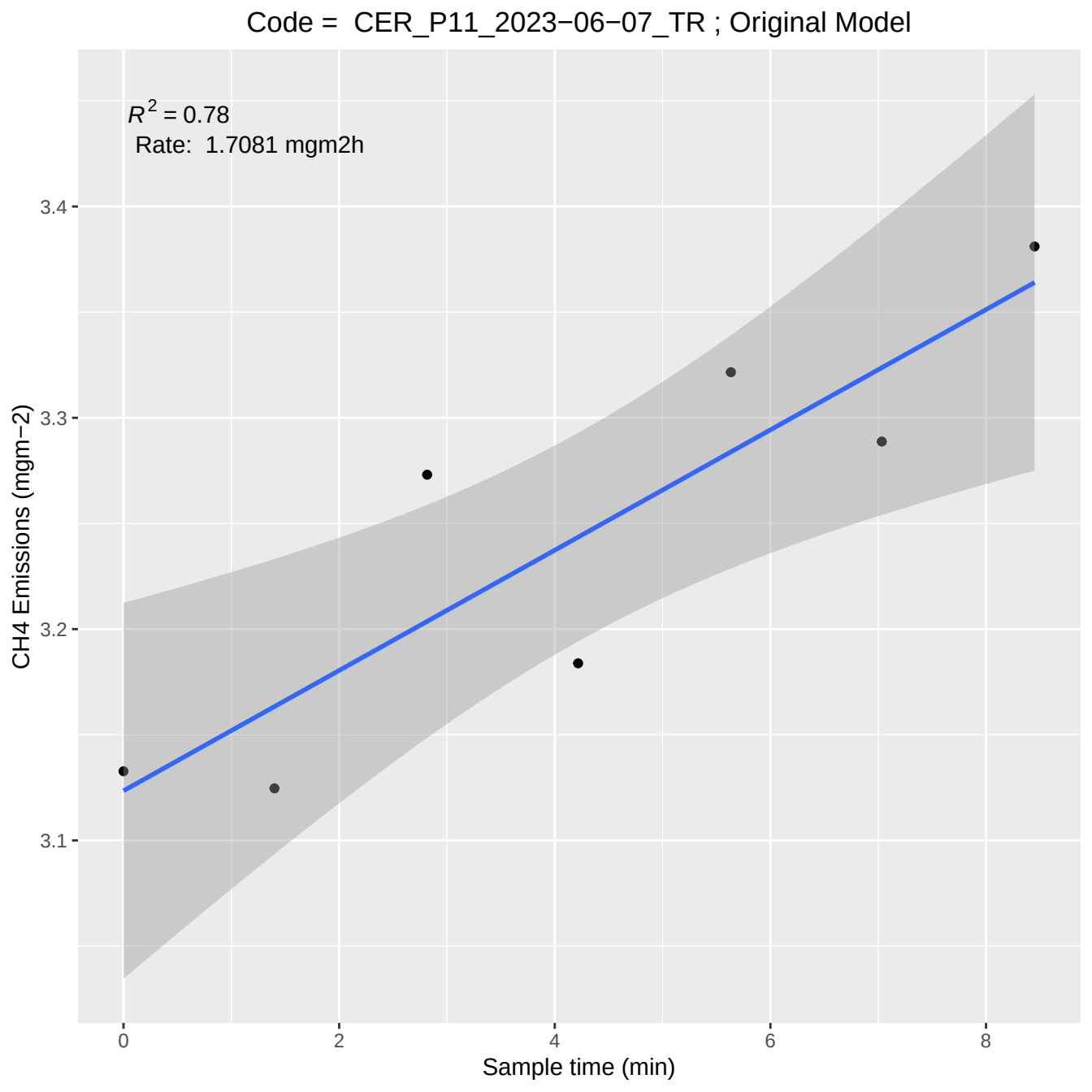

Code = CER_P09_2023−11−30_TR ; Original Model
R^2 = 0.11
Rate: 0.2924 mgm2h
1.30
1.25
1.20
1.15
1.10
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

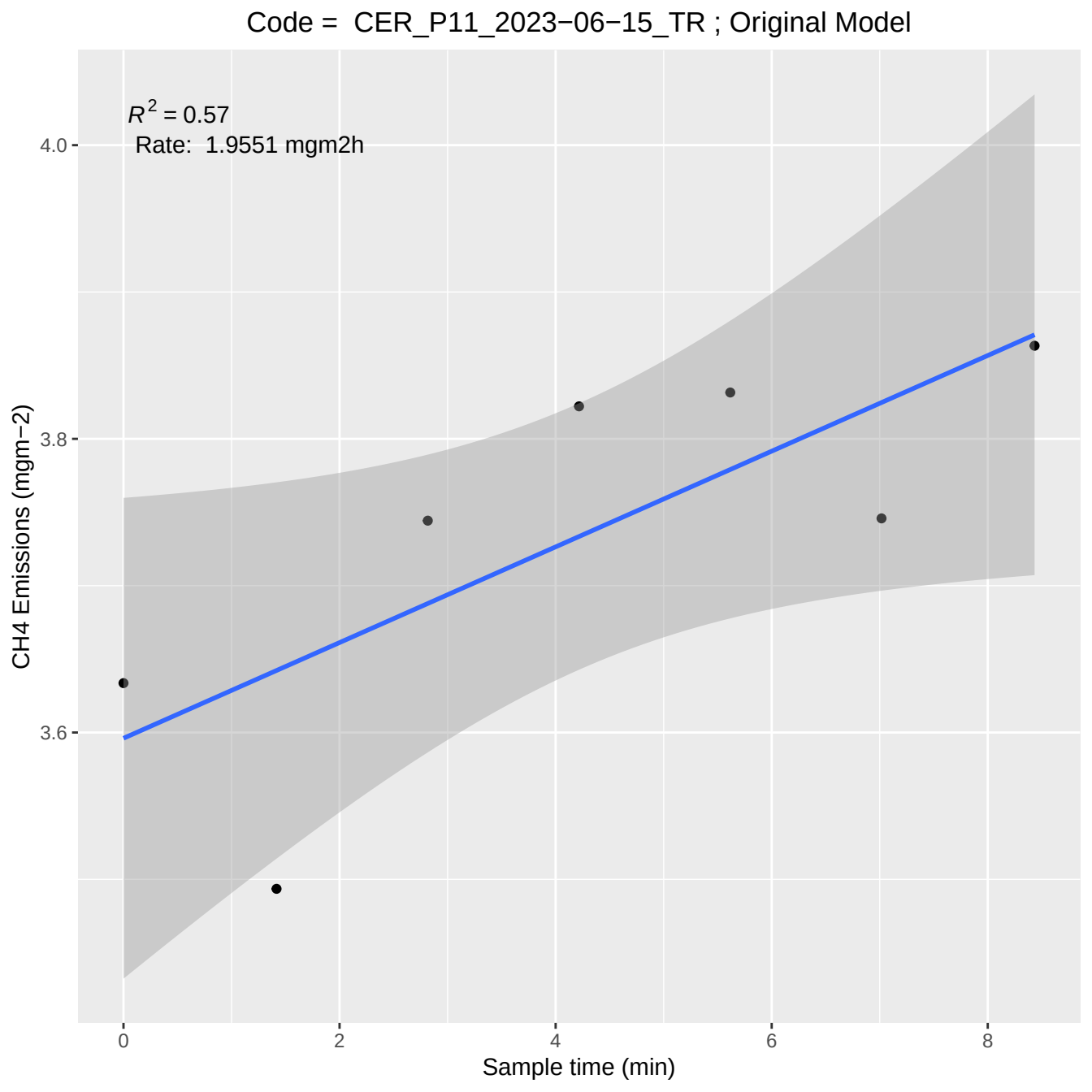

Code = CER_P09_2023−12−05_TR ; Original Model
R^2 = 0.48
Rate: 0.9622 mgm2h
CH4 Emissions (mgm−2)
0.8
0.7
0.6
0.0
2.5
5.0
7.5
Sample time (min)

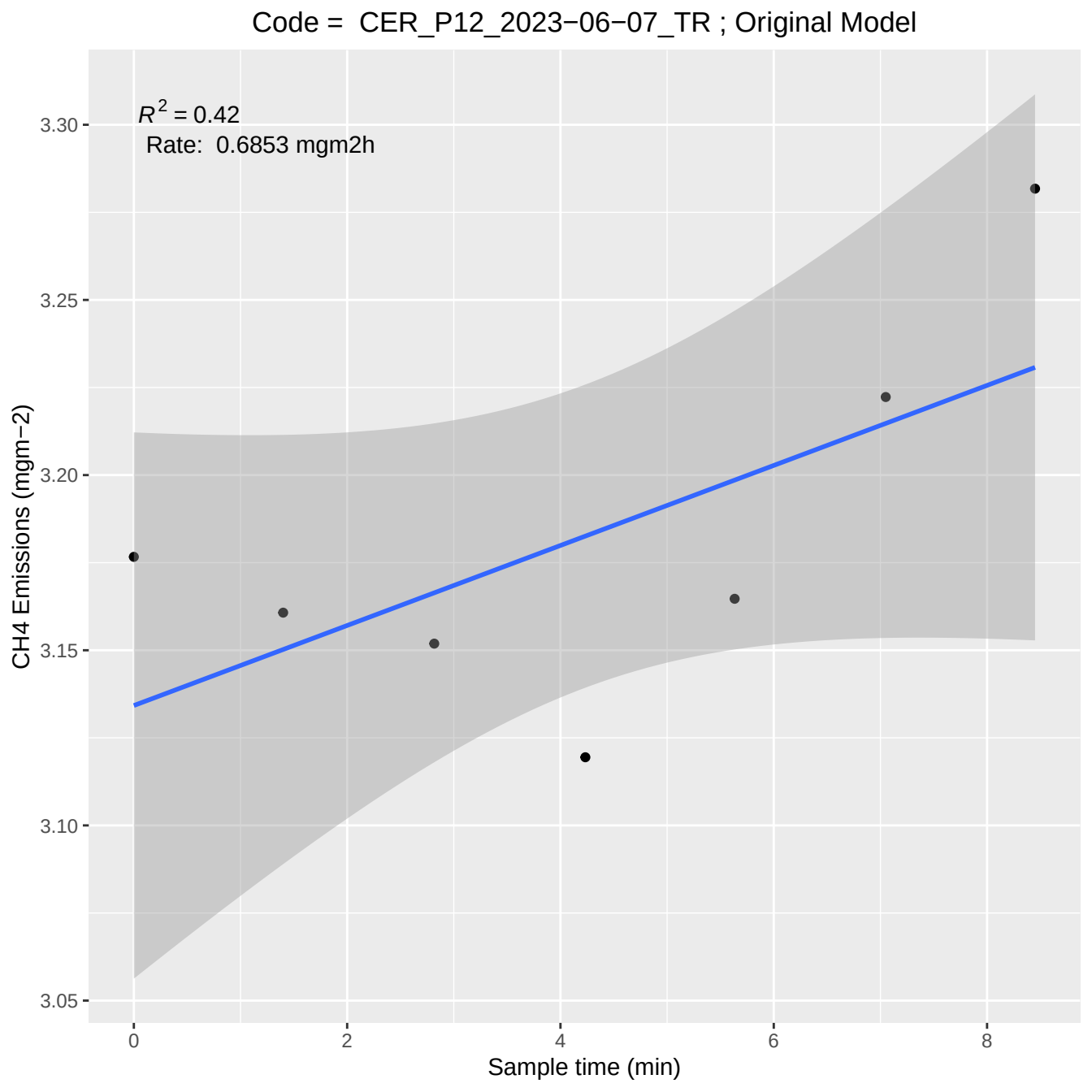

Code = CER_P09_2023−12−12_TR ; Original Model
R^2 = 0.88
Rate: 1.193 mgm2h
1.10
1.05
1.00
0.95
0.90
0.85
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

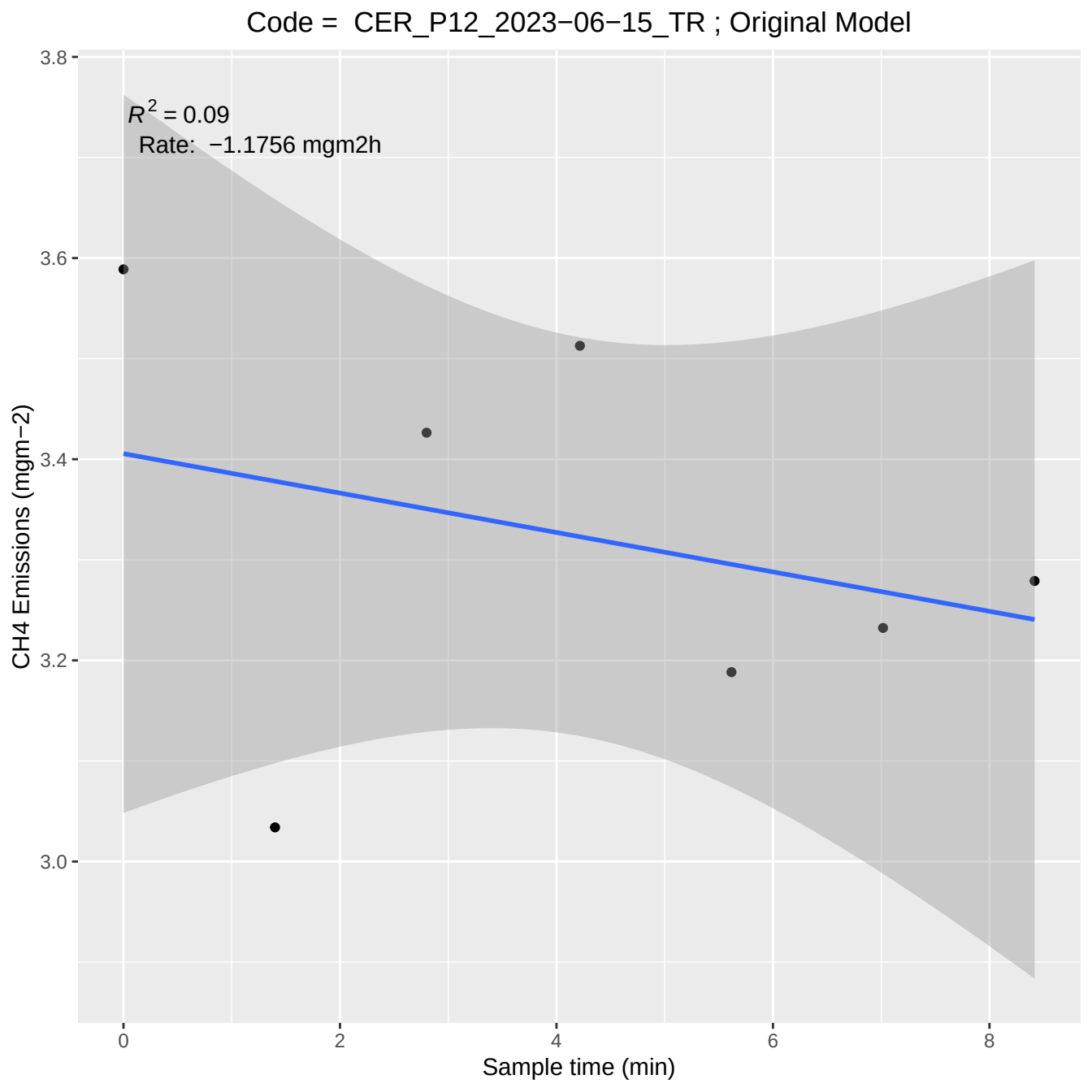

Code = CER_P10_2023−06−07_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1103 mgm2h
3.30
3.25
3.20
3.15
3.10
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)


Code = CER_P10_2023−06−15_TR ; Original Model
R^2 = 0.02
Rate: −0.1525 mgm2h
3.9
3.8
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)


Code = CER_P11_2023−06−07_TR ; Original Model
R^2 = 0.78
Rate: 1.7081 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
0
2
4
6
8
Sample time (min)


Code = CER_P11_2023−06−15_TR ; Original Model
R^2 = 0.57
Rate: 1.9551 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)


Code = CER_P12_2023−06−07_TR ; Original Model
R^2 = 0.42
Rate: 0.6853 mgm2h
3.30
3.25
3.20
3.15
3.10
3.05
CH4 Emissions (mgm−2)
0
2
4
6
8
Sample time (min)


Code = CER_P12_2023−06−15_TR ; Original Model
R^2 = 0.09
Rate: −1.1756 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.8
3.6
3.4
3.2
3.0
0
2
4
6
8