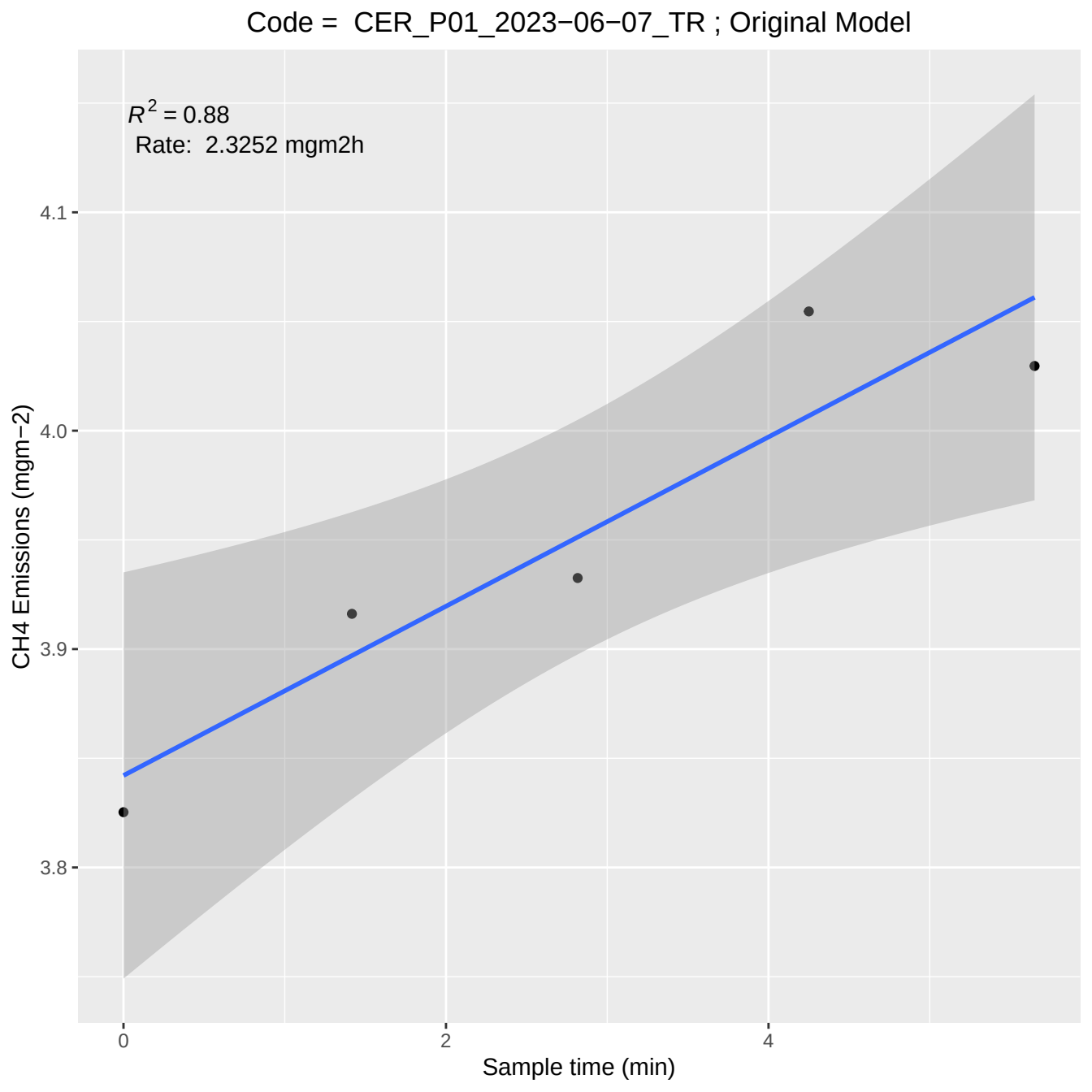
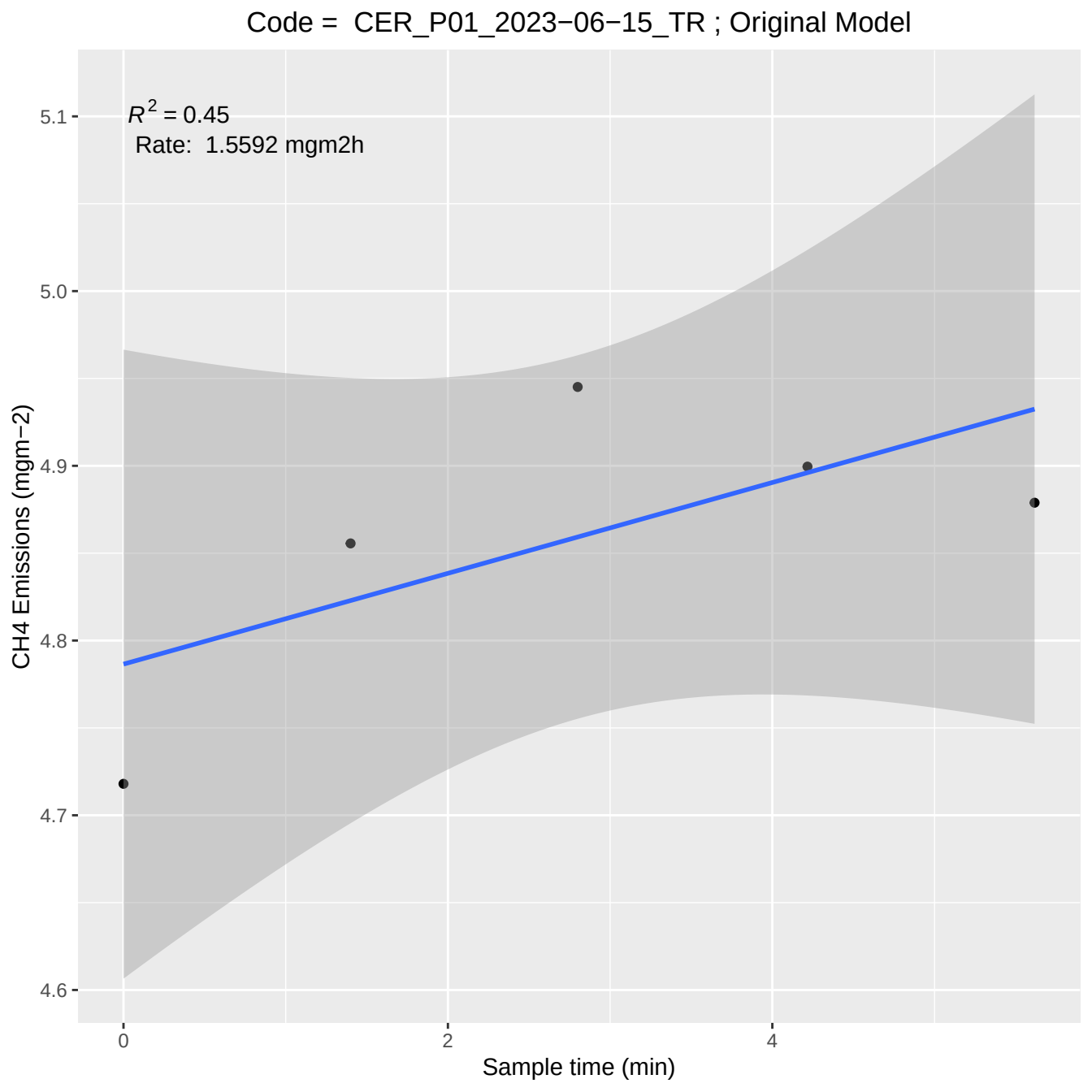
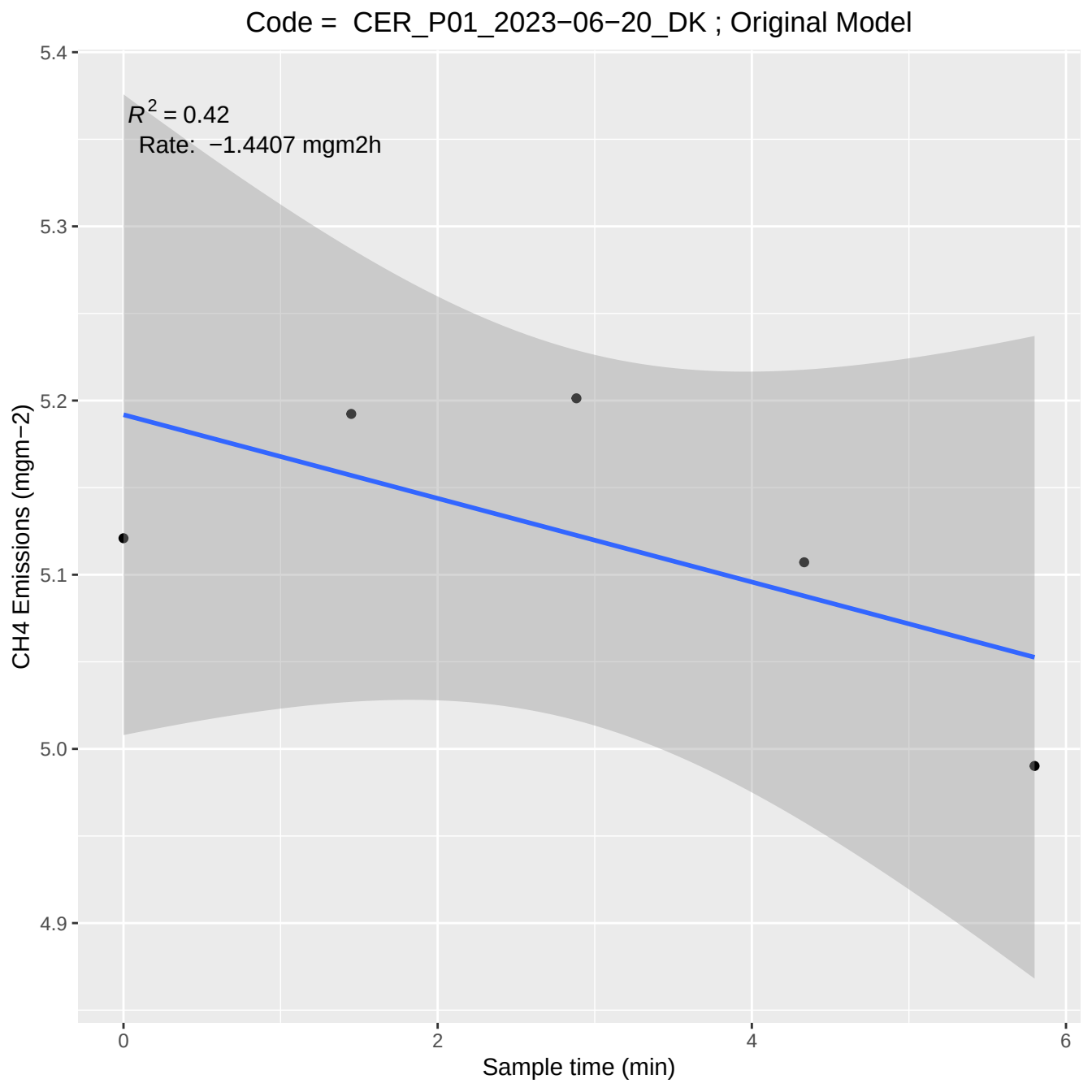
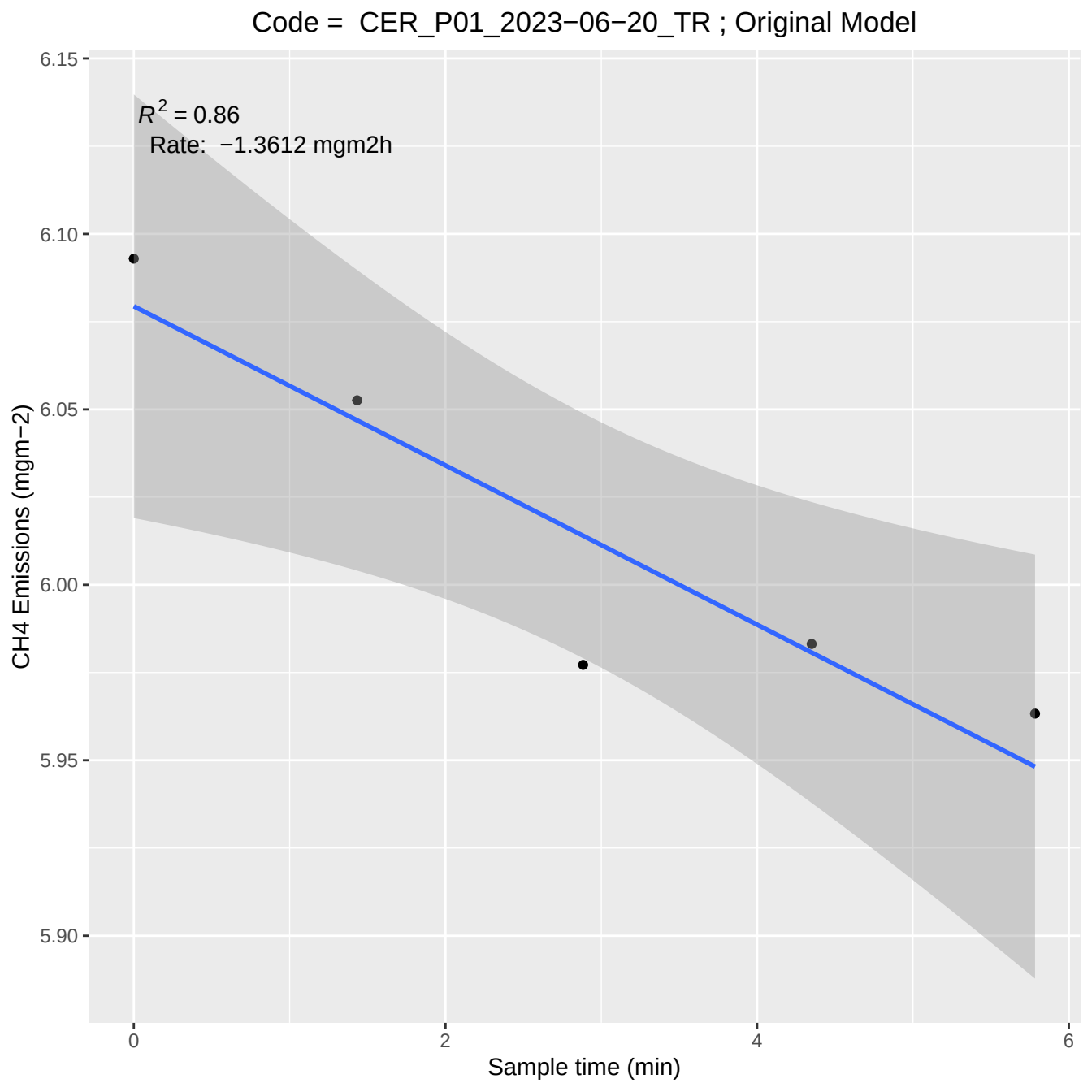
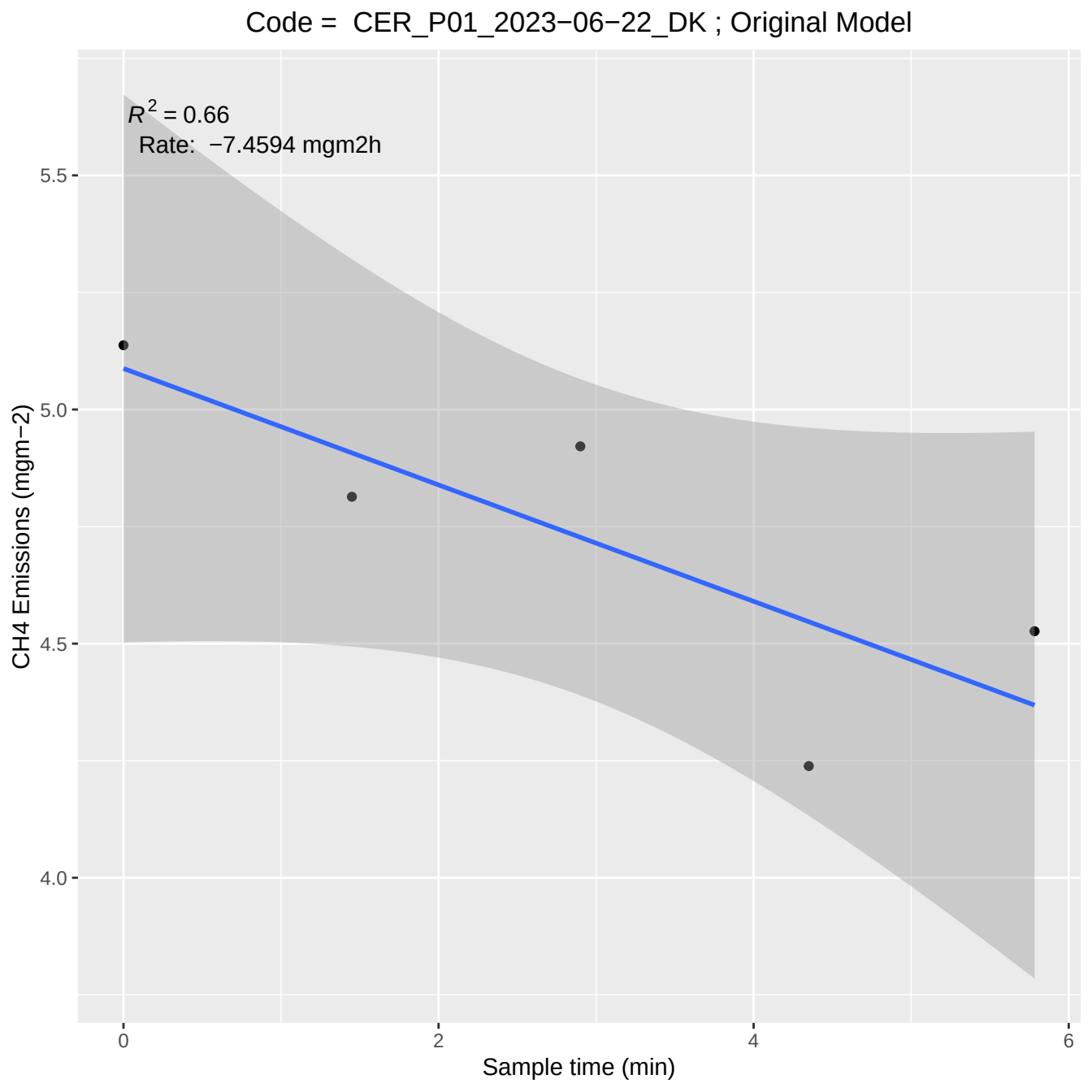
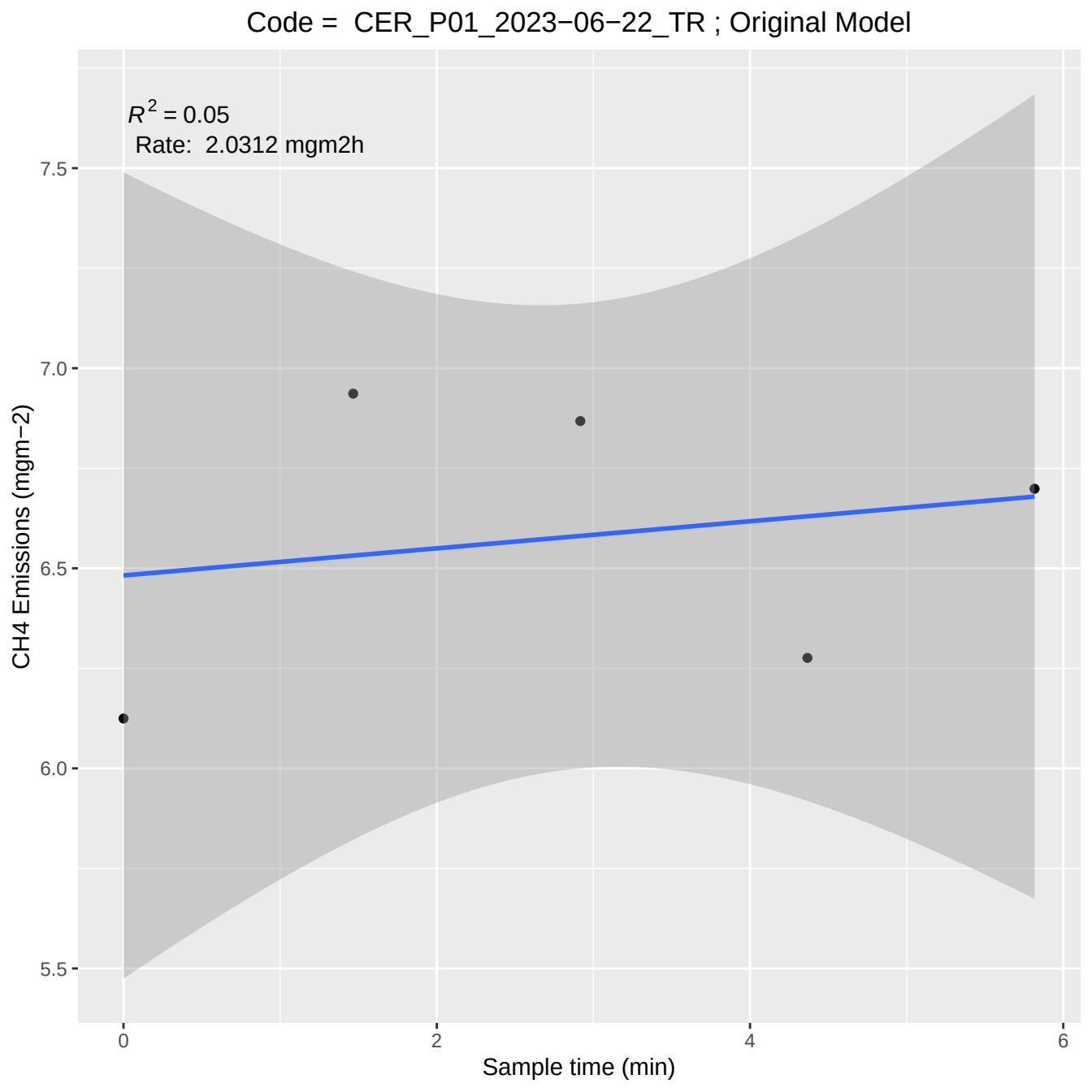

Code = CER_P01_2023−06−07_TR ; Original Model
R^2 = 0.88
Rate: 2.3252 mgm2h
4.1
4.0
3.9
3.8
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

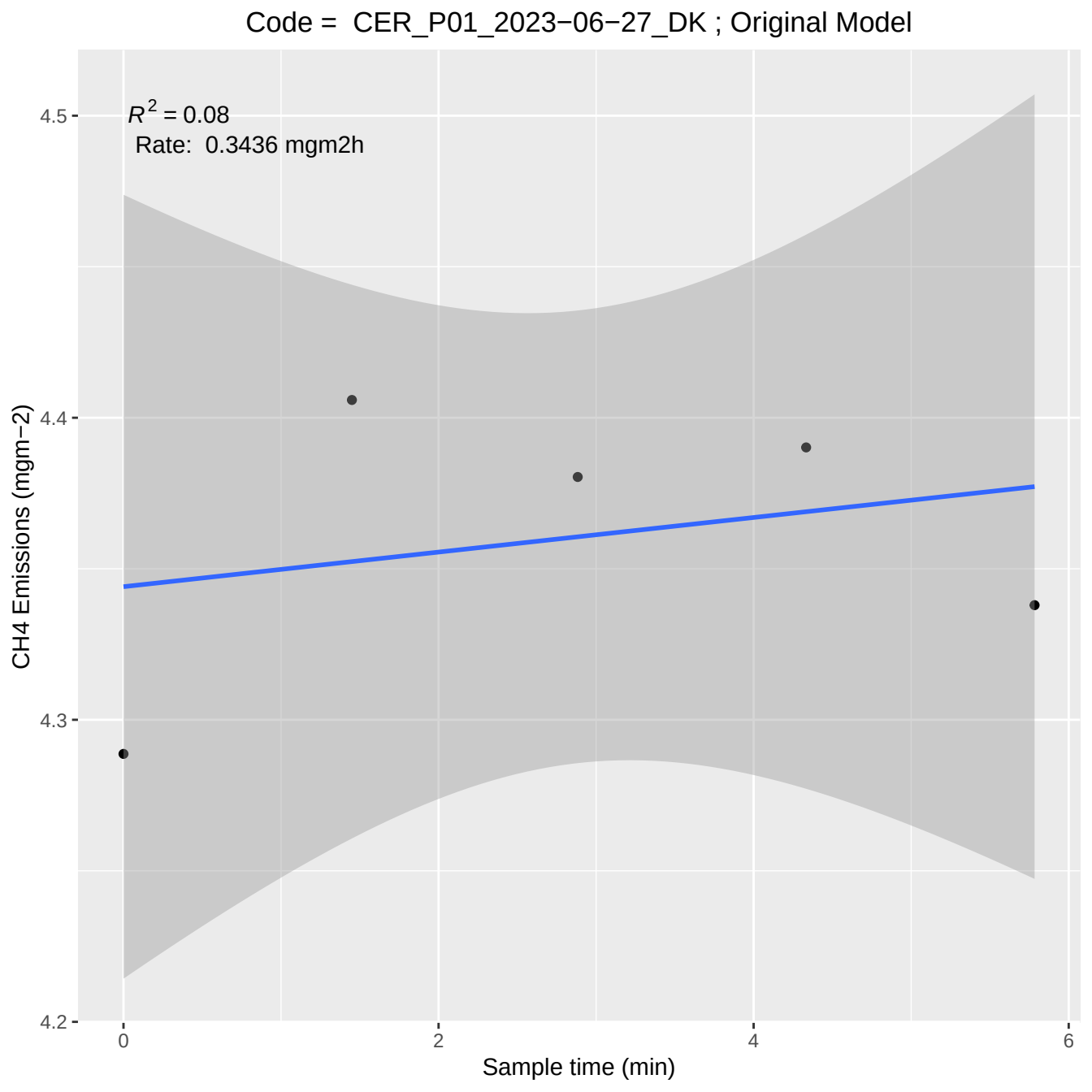

Code = CER_P01_2023−06−15_TR ; Original Model
R^2 = 0.45
Rate: 1.5592 mgm2h
CH4 Emissions (mgm−2)
5.1
5.0
4.9
4.8
4.7
4.6
0
2
4
Sample time (min)

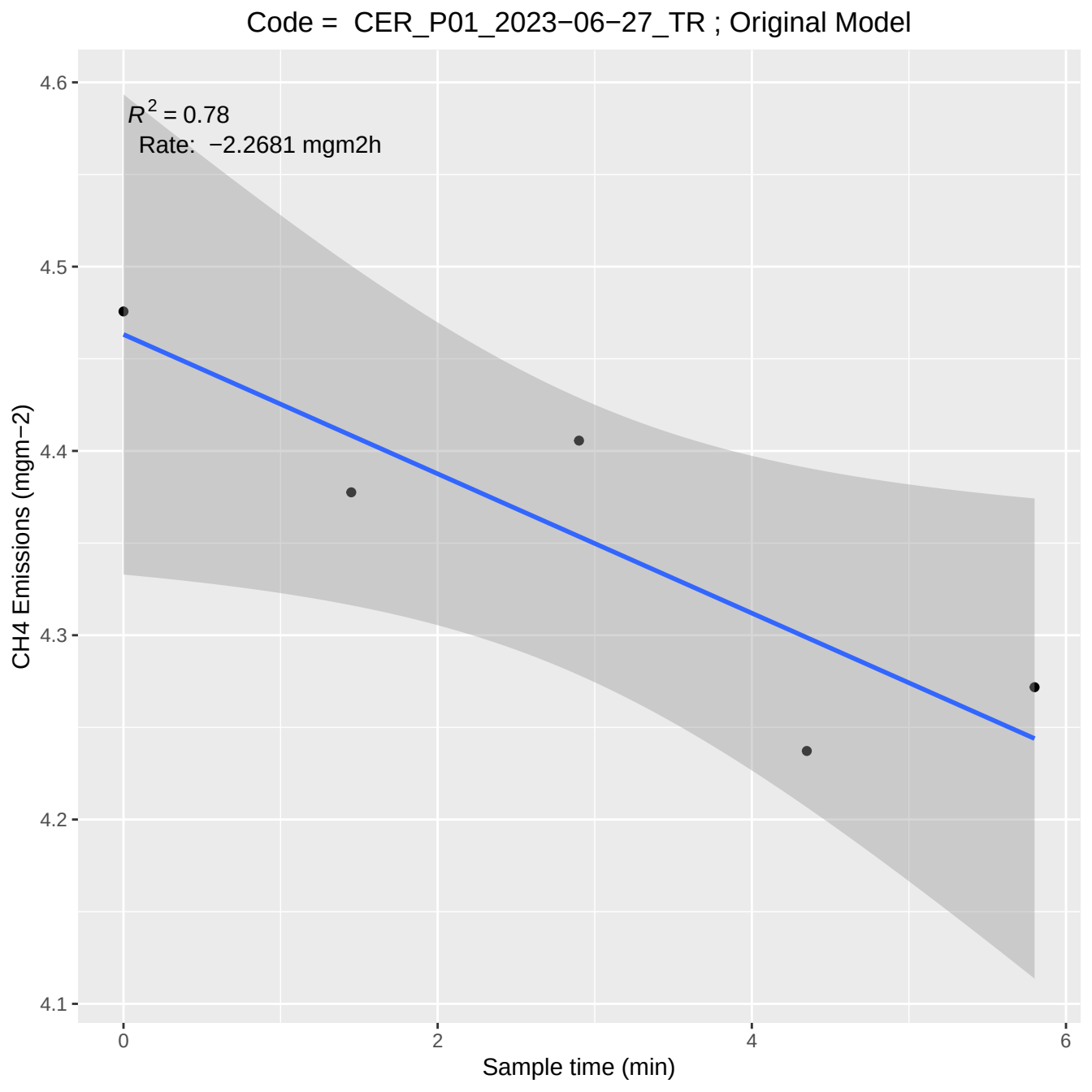

Code = CER_P01_2023−06−20_DK ; Original Model
R^2 = 0.42
Rate: −1.4407 mgm2h
CH4 Emissions (mgm−2)
5.4
5.3
5.2
5.1
5.0
4.9
0
2
4
6
Sample time (min)

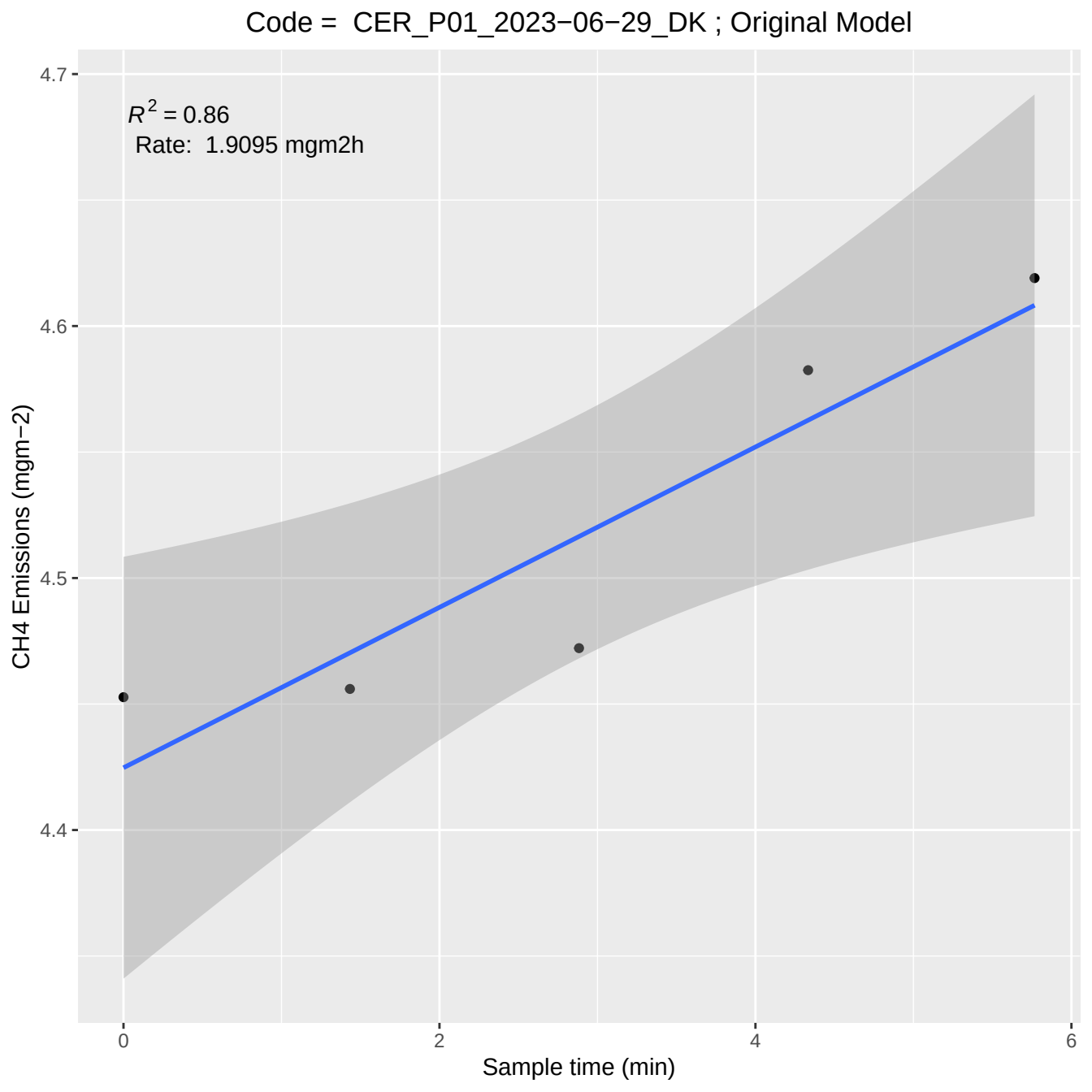

Code = CER_P01_2023−06−20_TR ; Original Model
R^2 = 0.86
Rate: −1.3612 mgm2h
6.15
6.10
6.05
6.00
5.95
5.90
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

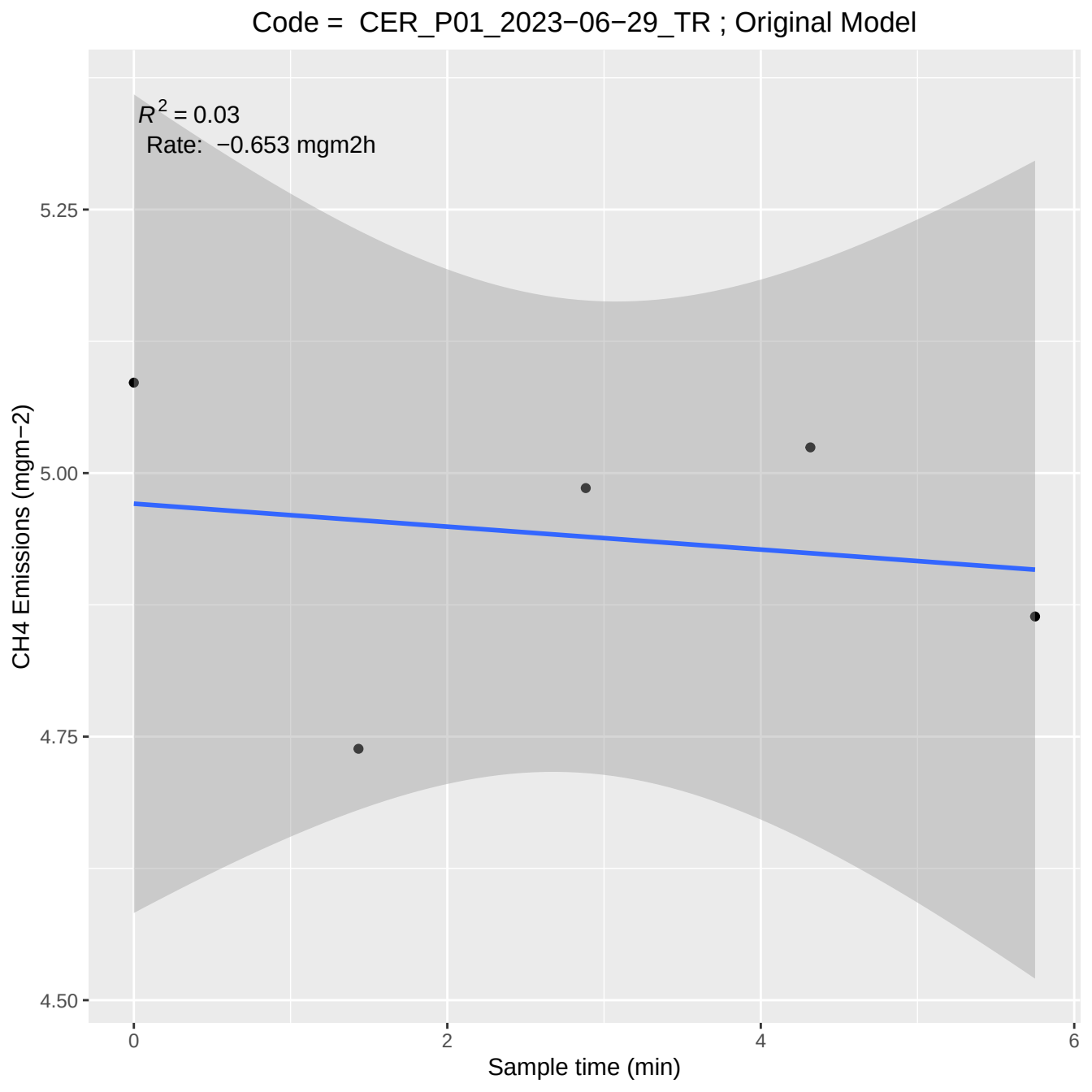

Code = CER_P01_2023−06−22_DK ; Original Model
R^2 = 0.66
Rate: −7.4594 mgm2h
CH4 Emissions (mgm−2)
5.5
5.0
4.5
4.0
0
2
4
6
Sample time (min)

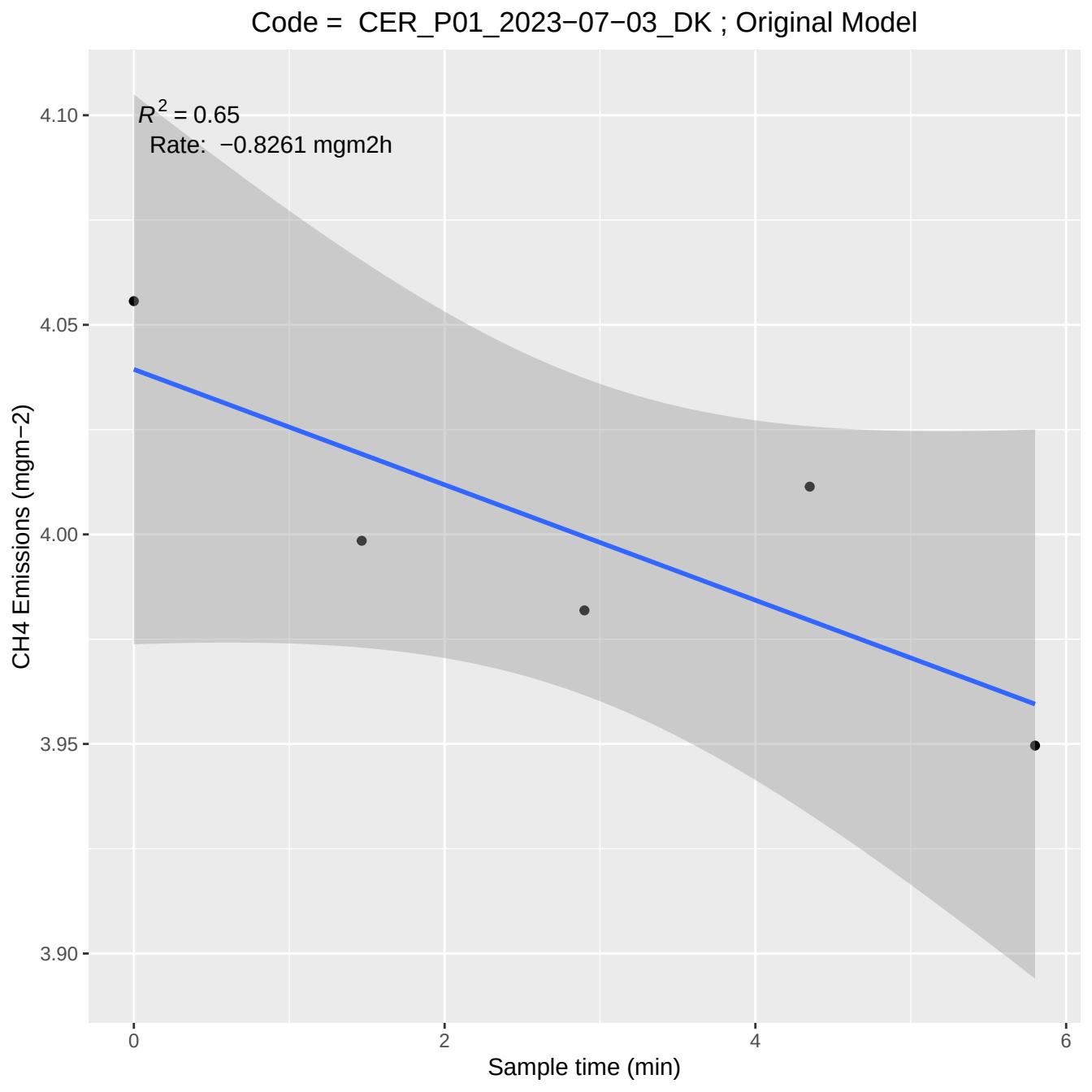

Code = CER_P01_2023−06−22_TR ; Original Model
R^2 = 0.05
Rate: 2.0312 mgm2h
CH4 Emissions (mgm−2)
7.5
7.0
6.5
6.0
5.5
0
2
4
6
Sample time (min)

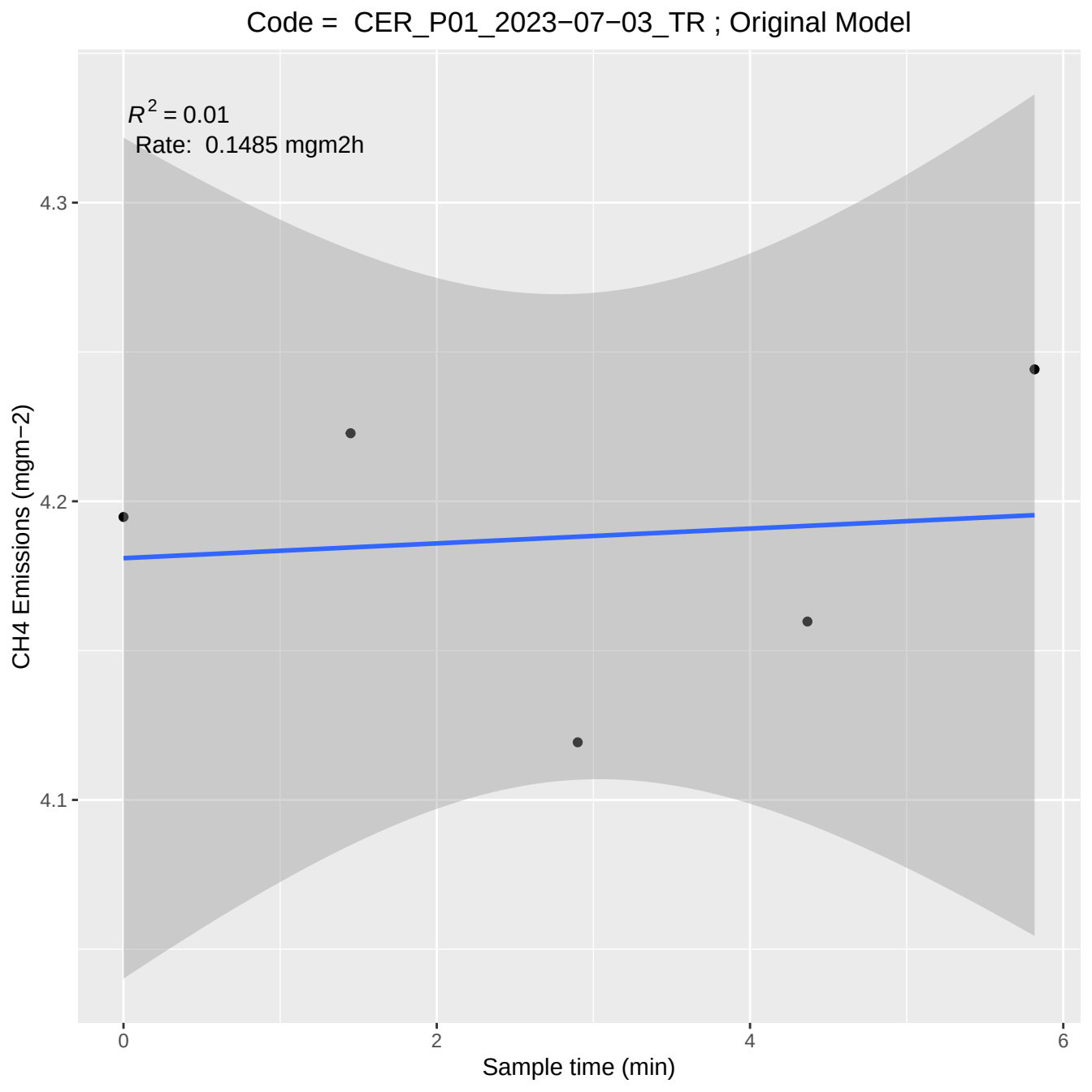

Code = CER_P01_2023−06−27_DK ; Original Model
R^2 = 0.08
Rate: 0.3436 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
4.3
4.2
0
2
4
6
Sample time (min)

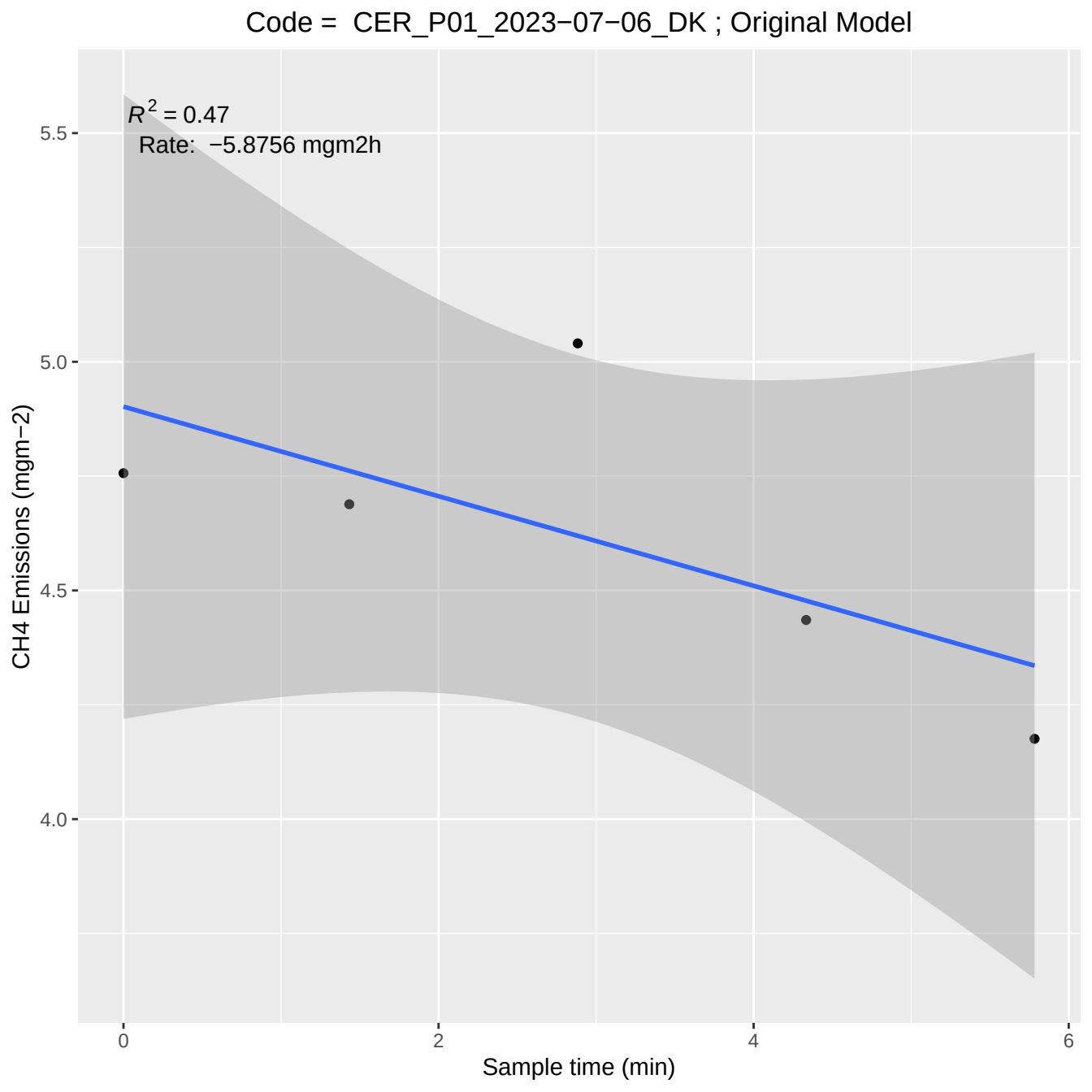

Code = CER_P01_2023−06−27_TR ; Original Model
R^2 = 0.78
Rate: −2.2681 mgm2h
CH4 Emissions (mgm−2)
4.6
4.5
4.4
4.3
4.2
4.1
0
2
4
6
Sample time (min)

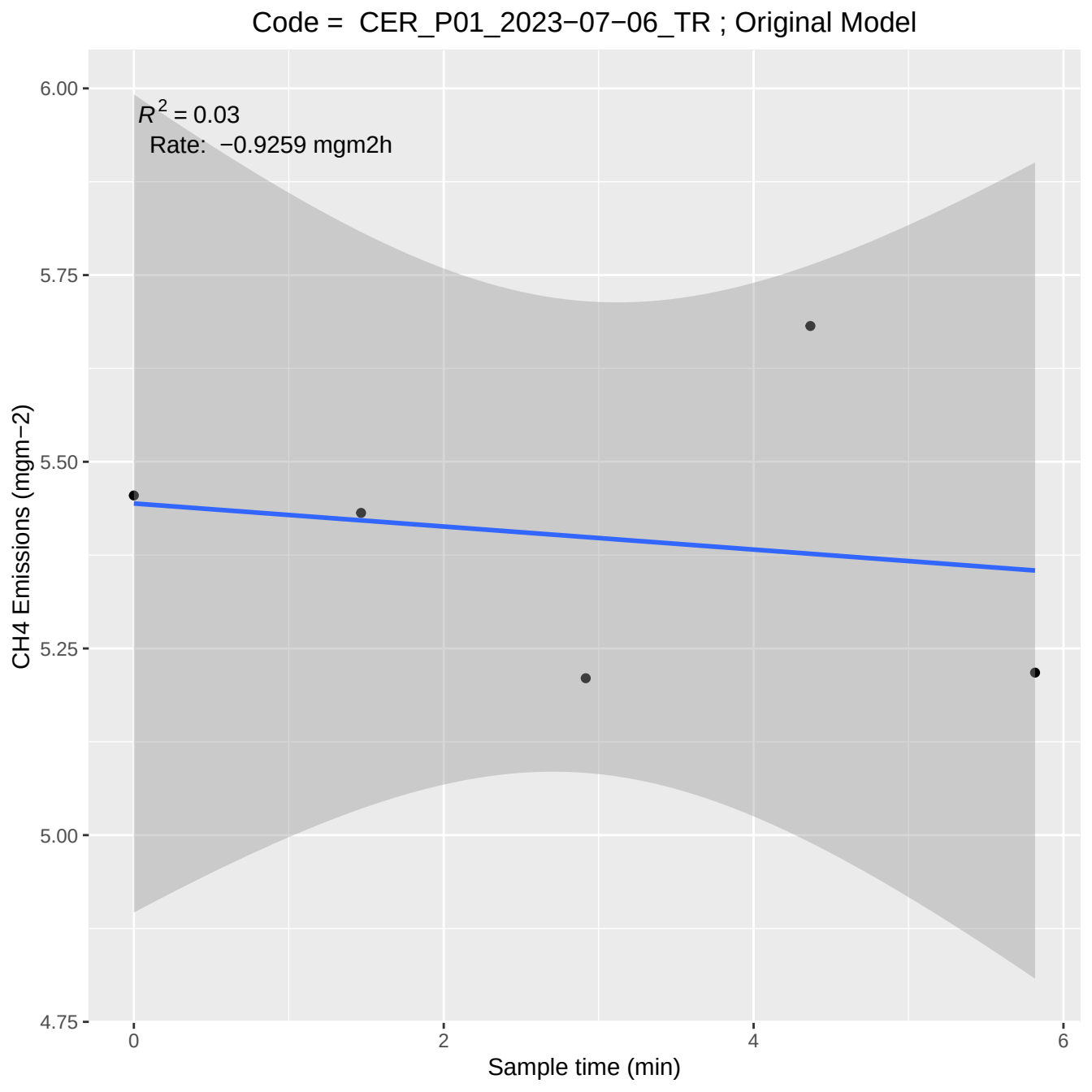

Code = CER_P01_2023−06−29_DK ; Original Model
R^2 = 0.86
Rate: 1.9095 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
0
2
4
6
Sample time (min)

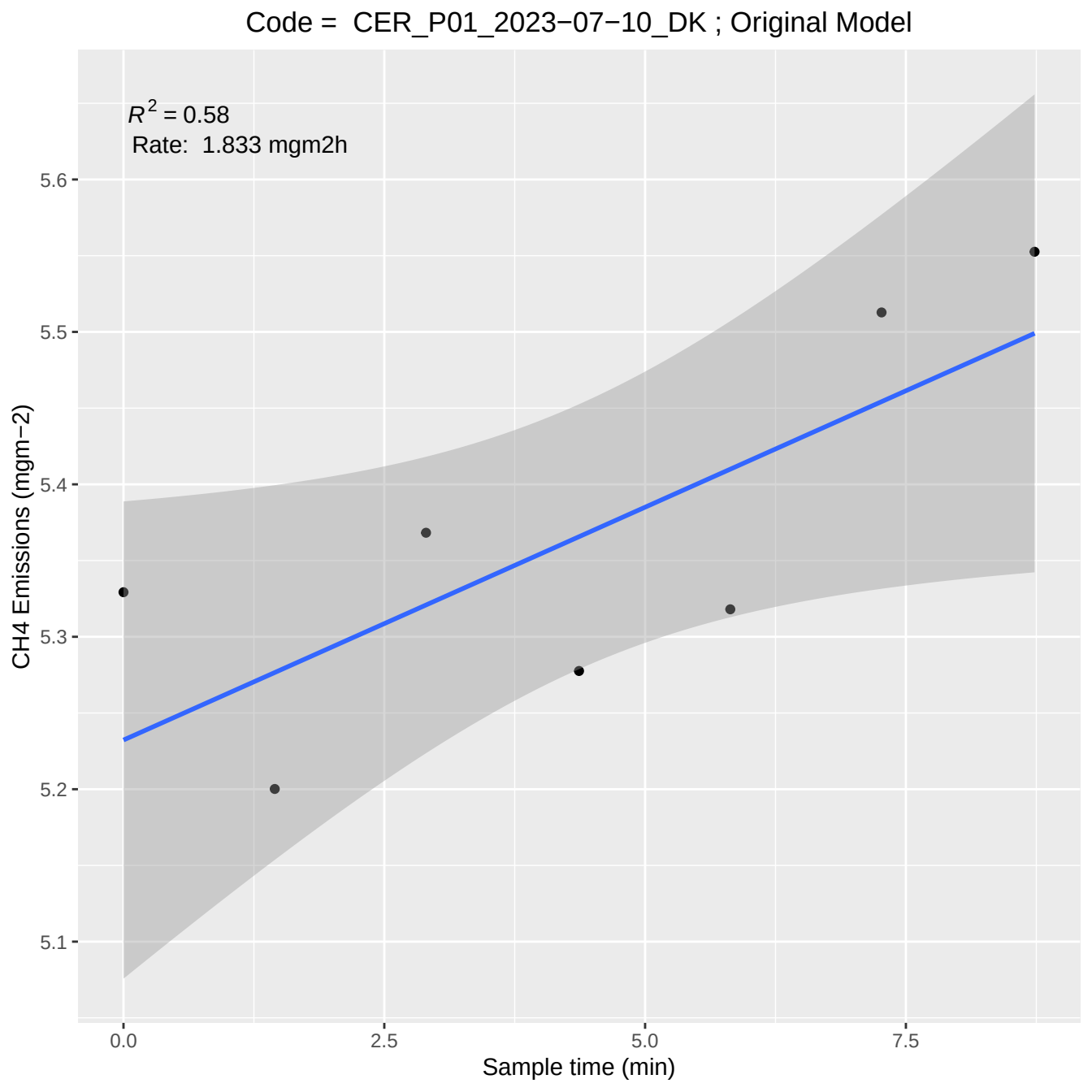

Code = CER_P01_2023−06−29_TR ; Original Model
R^2 = 0.03
Rate: −0.653 mgm2h
5.25
5.00
4.75
4.50
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

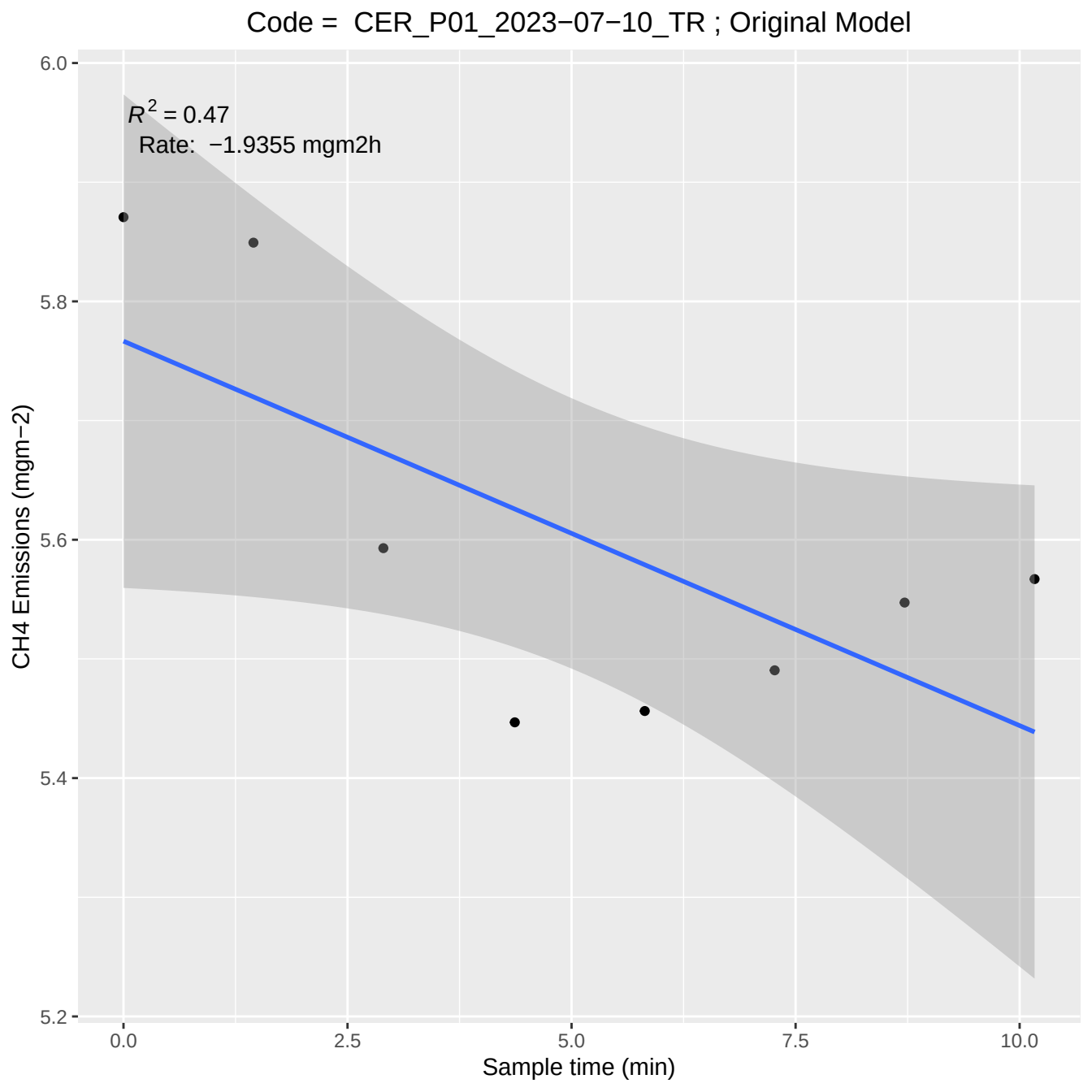

Code = CER_P01_2023−07−03_DK ; Original Model
R^2 = 0.65
Rate: −0.8261 mgm2h
CH4 Emissions (mgm−2)
4.10
4.05
4.00
3.95
3.90
0
2
4
6
Sample time (min)

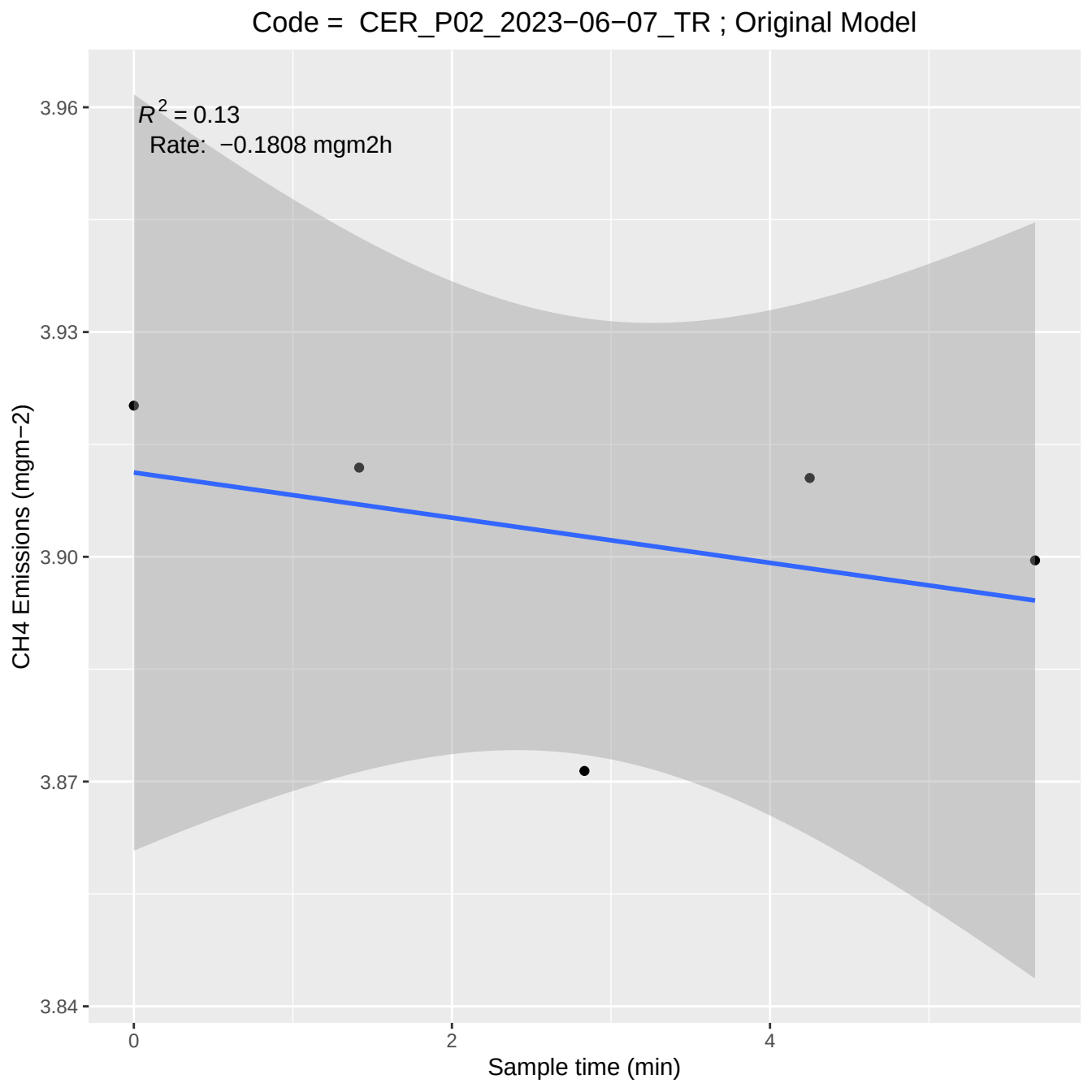

Code = CER_P01_2023−07−03_TR ; Original Model
R^2 = 0.01
Rate: 0.1485 mgm2h
4.3
4.2
4.1
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

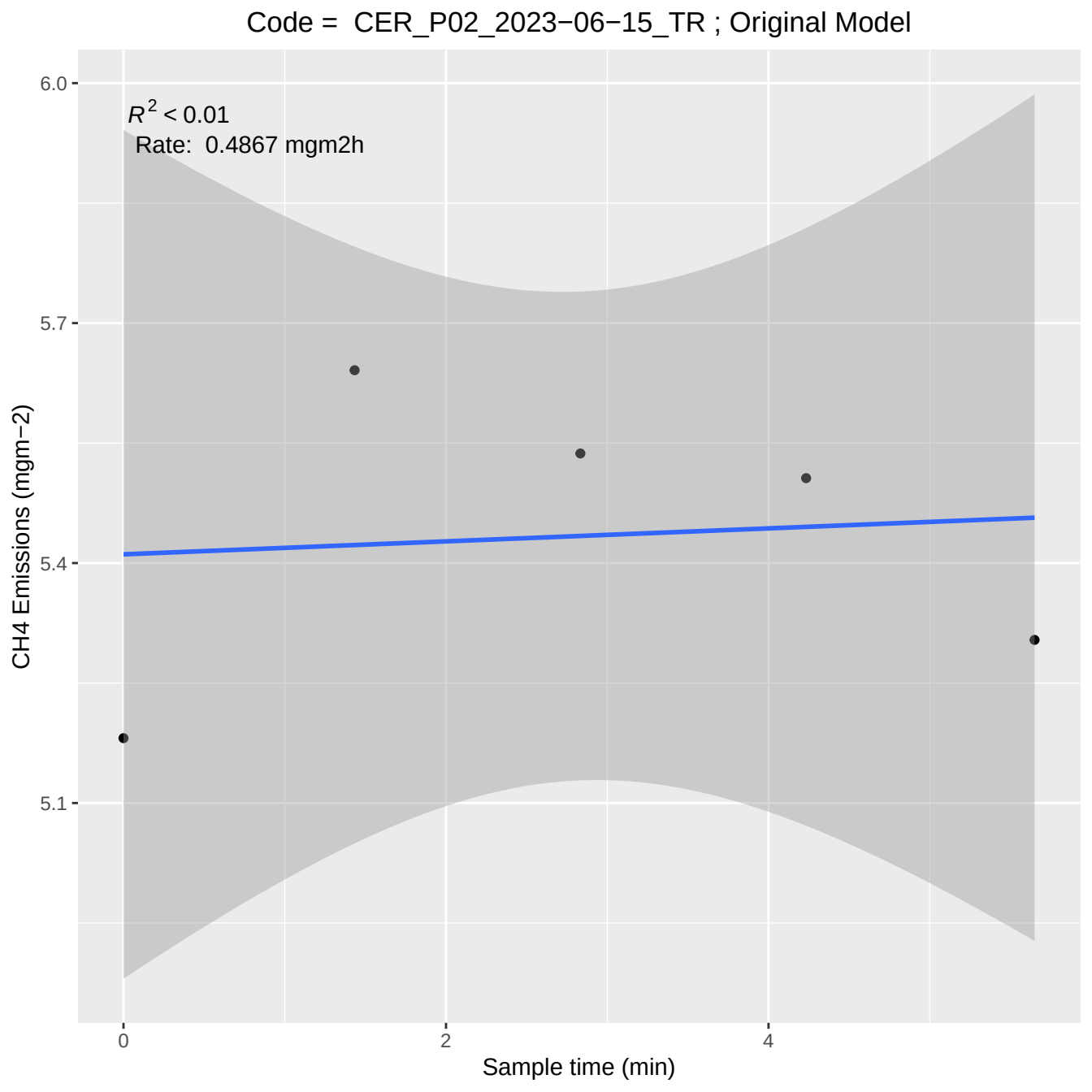

Code = CER_P01_2023−07−06_DK ; Original Model
R^2 = 0.47
Rate: −5.8756 mgm2h
CH4 Emissions (mgm−2)
5.5
5.0
4.5
4.0
0
2
4
6
Sample time (min)

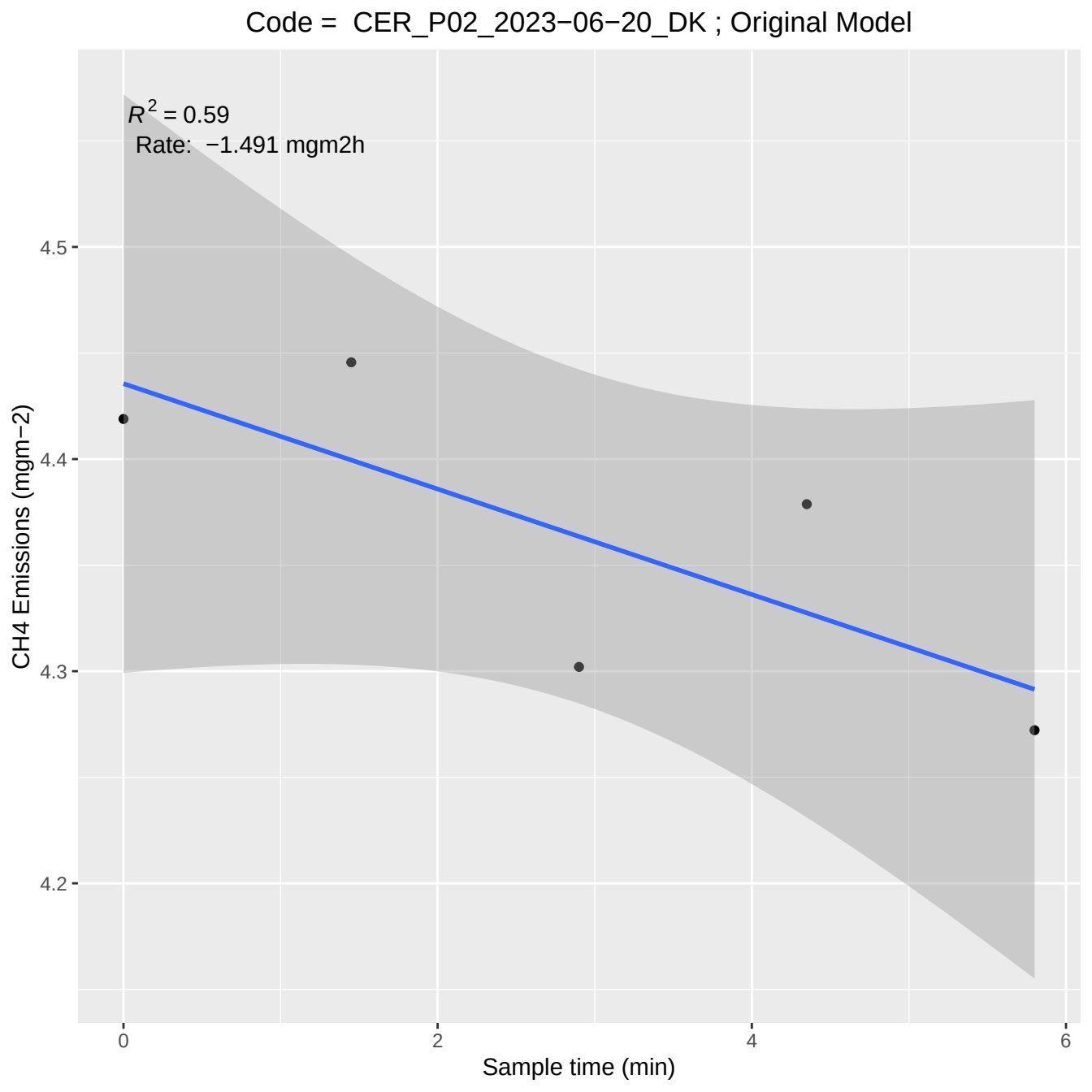

Code = CER_P01_2023−07−06_TR ; Original Model
R^2 = 0.03
Rate: −0.9259 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6.00
5.75
5.50
5.25
5.00
4.75
0
2
4
6

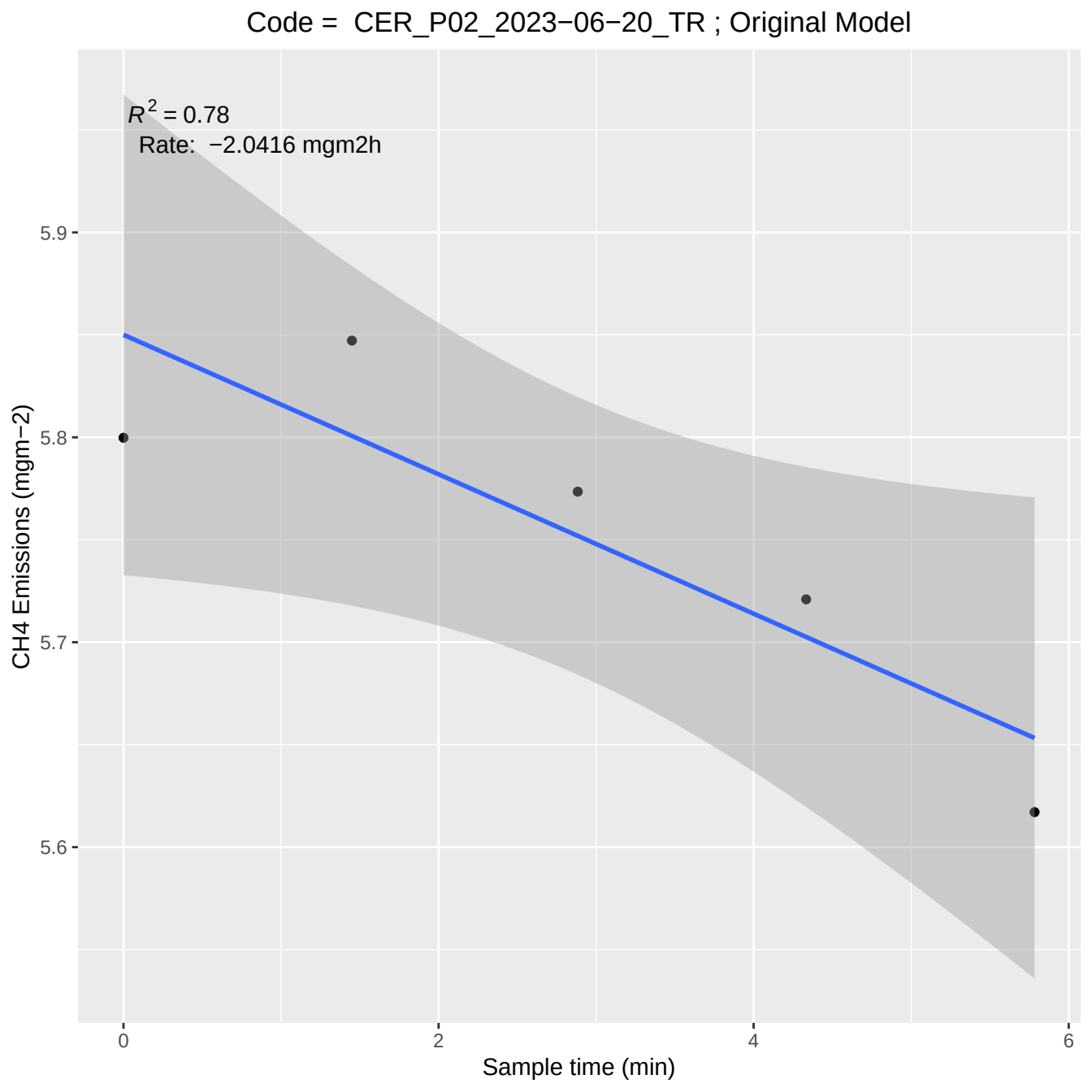

Code = CER_P01_2023−07−10_DK ; Original Model
R^2 = 0.58
Rate: 1.833 mgm2h
5.6
5.5
5.4
5.3
5.2
5.1
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

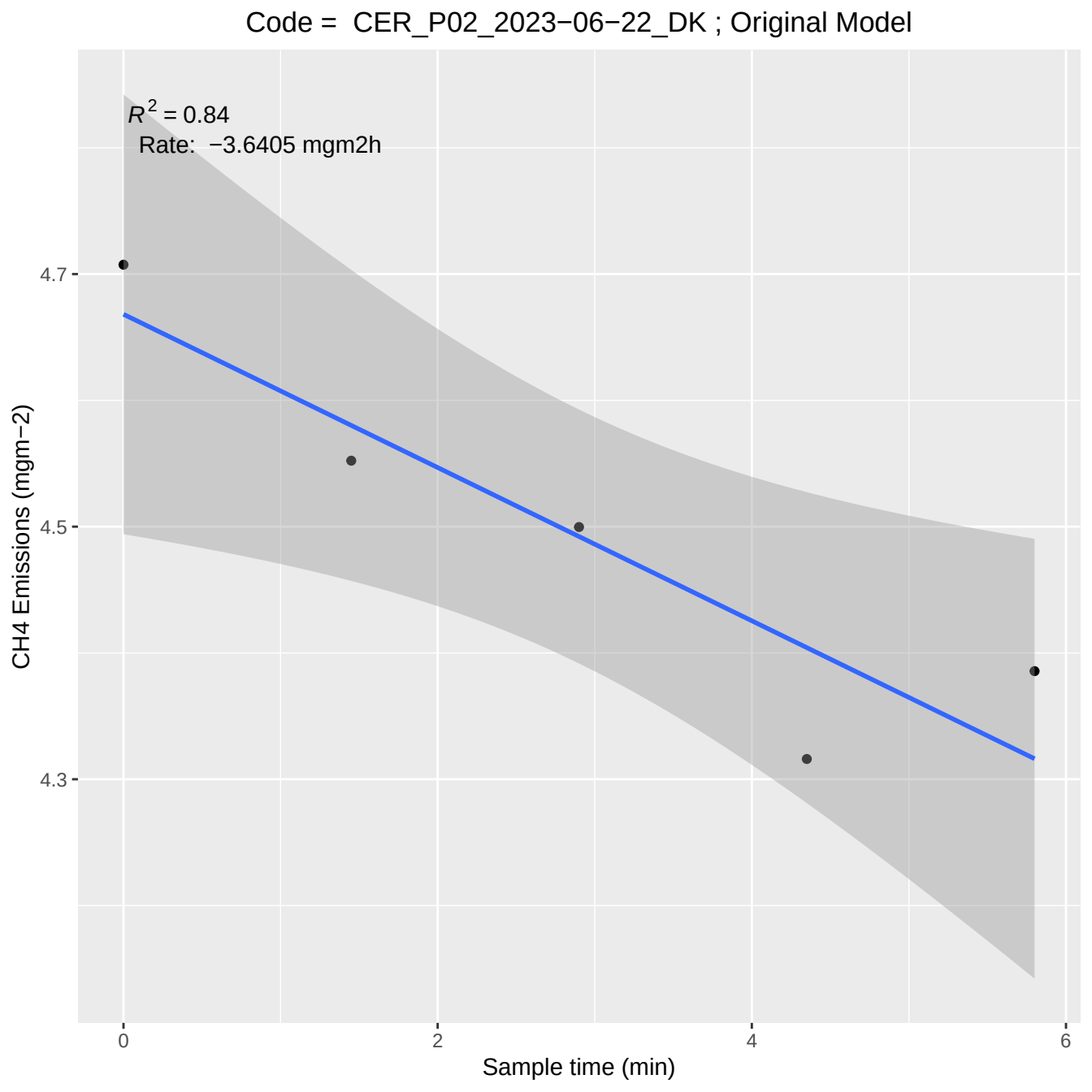

Code = CER_P01_2023−07−10_TR ; Original Model
R^2 = 0.47
Rate: −1.9355 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
6.0
5.8
5.6
5.4
5.2
0.0
2.5
5.0
7.5
10.0

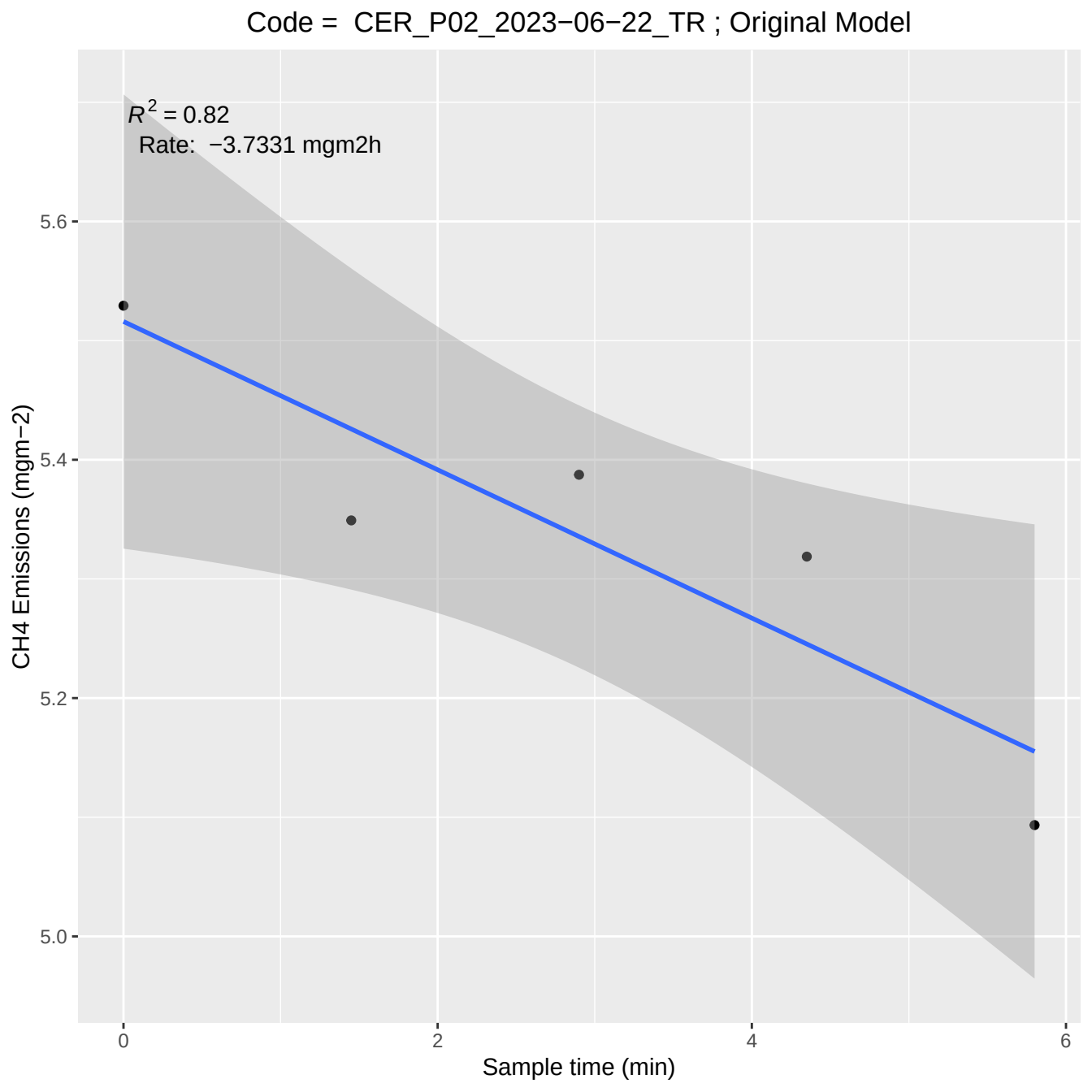

Code = CER_P02_2023−06−07_TR ; Original Model
R^2 = 0.13
Rate: −0.1808 mgm2h
3.96
3.93
3.90
3.87
3.84
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

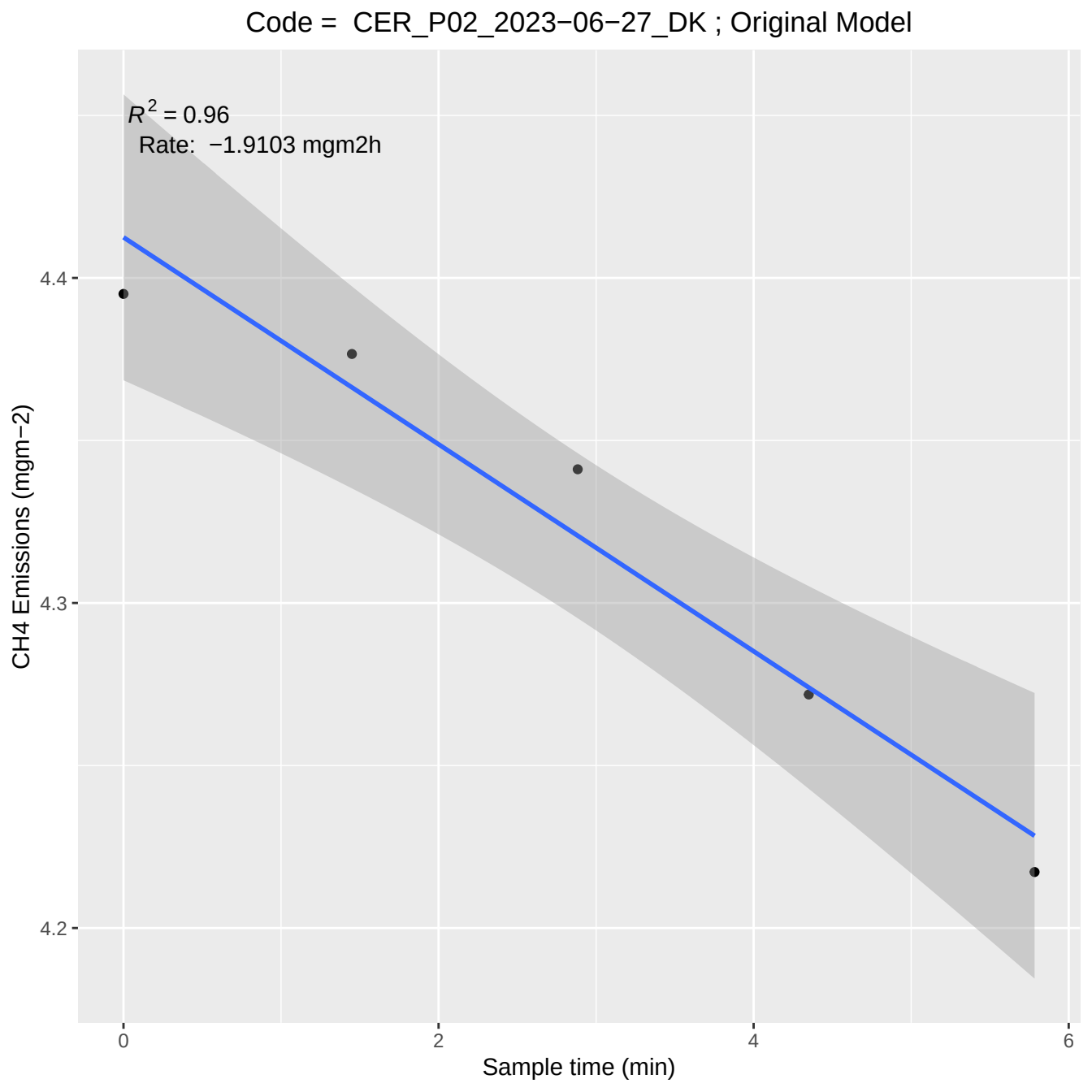

Code = CER_P02_2023−06−15_TR ; Original Model
$R^2 < 0.01$
Rate: 0.4867 mgm2h
CH4 Emissions (mgm−2)
6.0
5.7
5.4
5.1
0
2
4
Sample time (min)

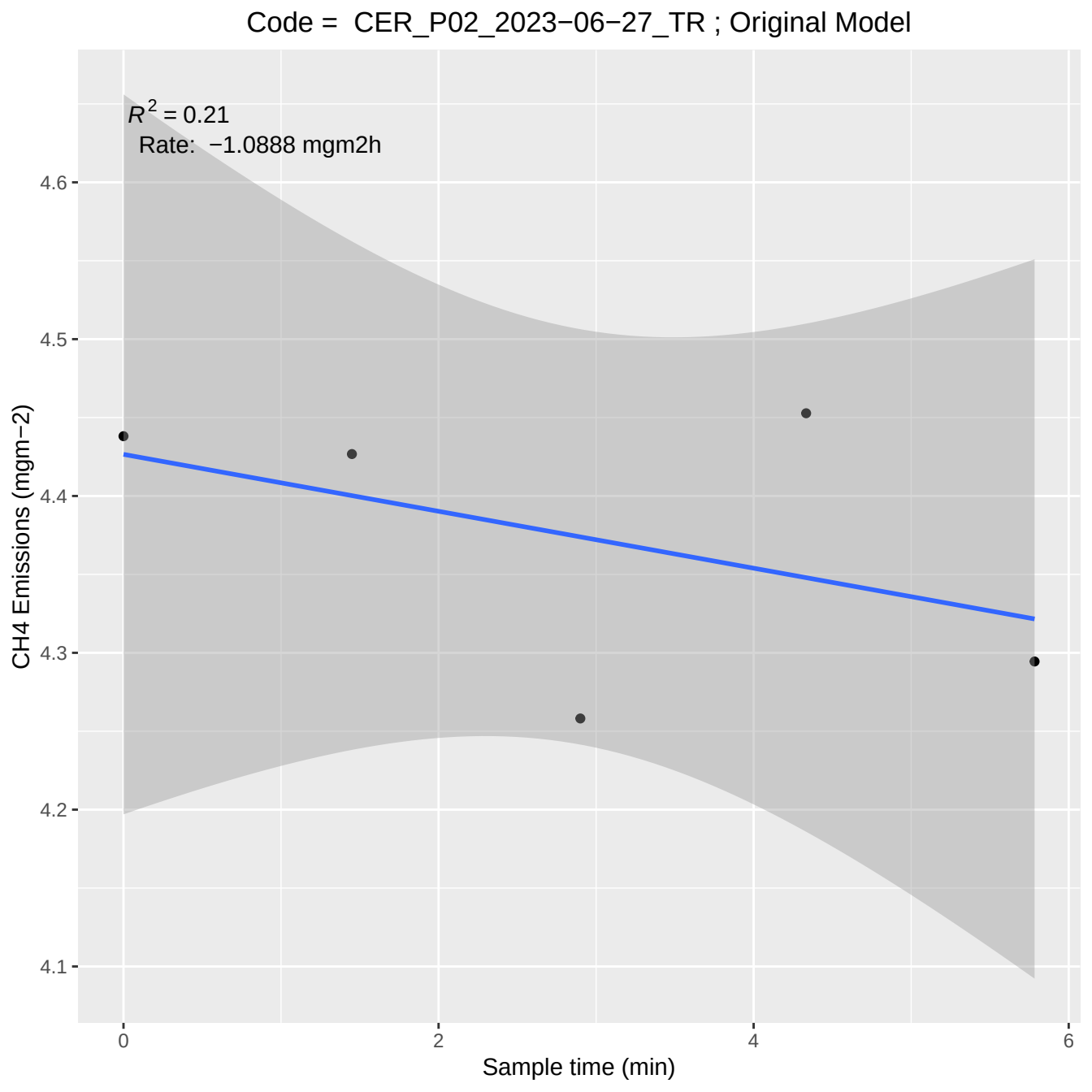

Code = CER_P02_2023−06−20_DK ; Original Model
R^2 = 0.59
Rate: −1.491 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
4.3
4.2
0
2
4
6
Sample time (min)

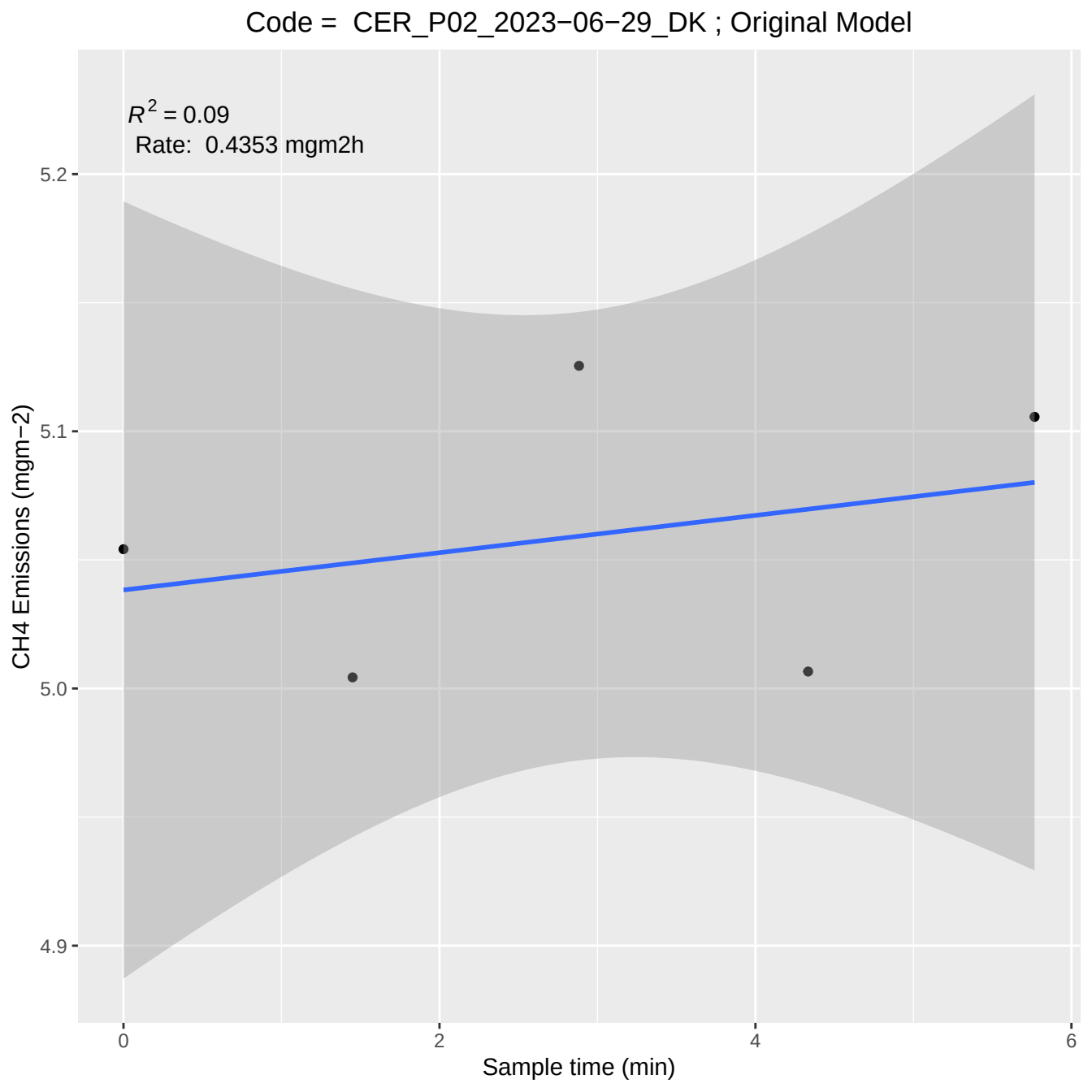

Code = CER_P02_2023−06−20_TR ; Original Model
R^2 = 0.78
Rate: −2.0416 mgm2h
5.9
5.8
5.7
5.6
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

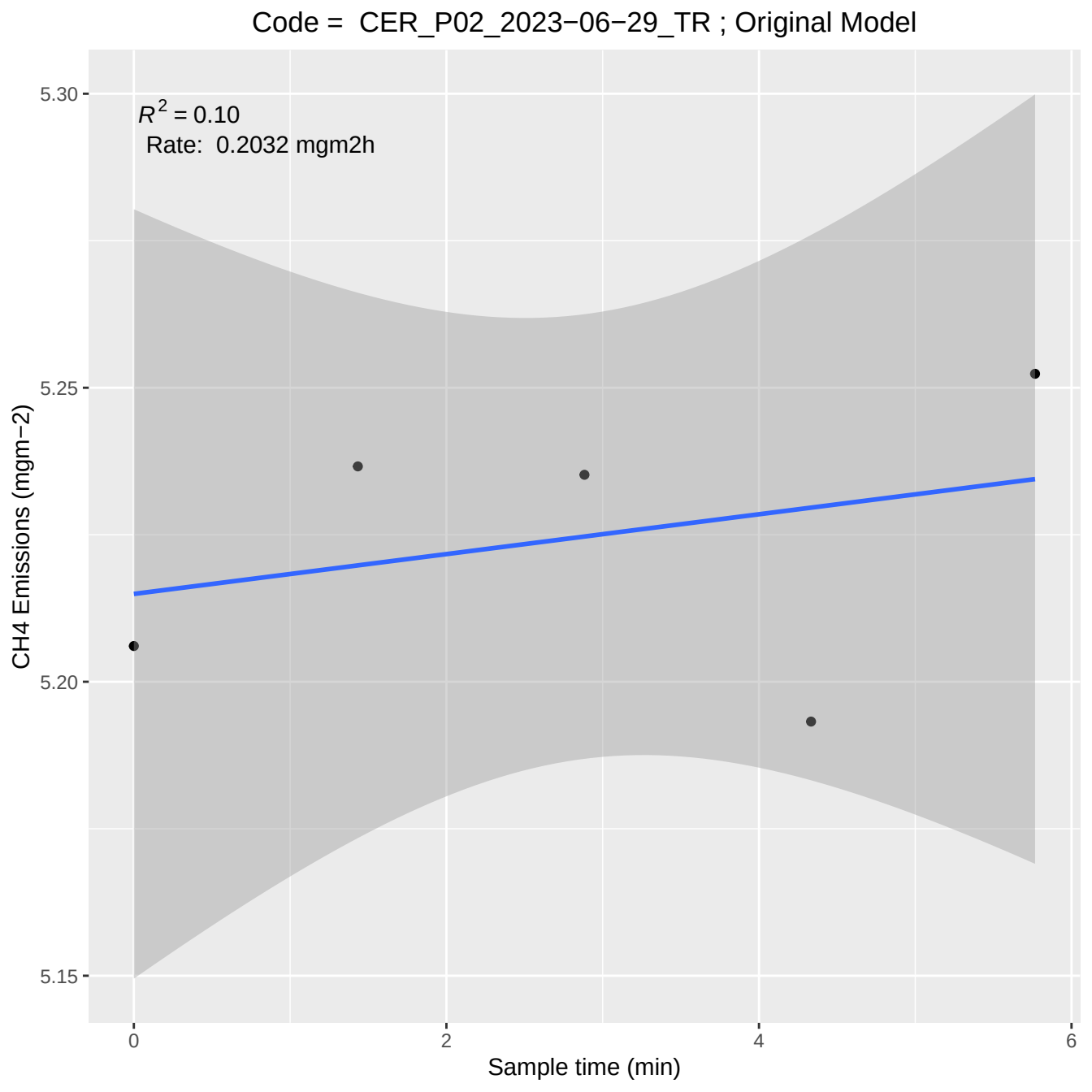

Code = CER_P02_2023−06−22_DK ; Original Model
R^2 = 0.84
Rate: −3.6405 mgm2h
CH4 Emissions (mgm−2)
4.7
4.5
4.3
0
2
4
6
Sample time (min)

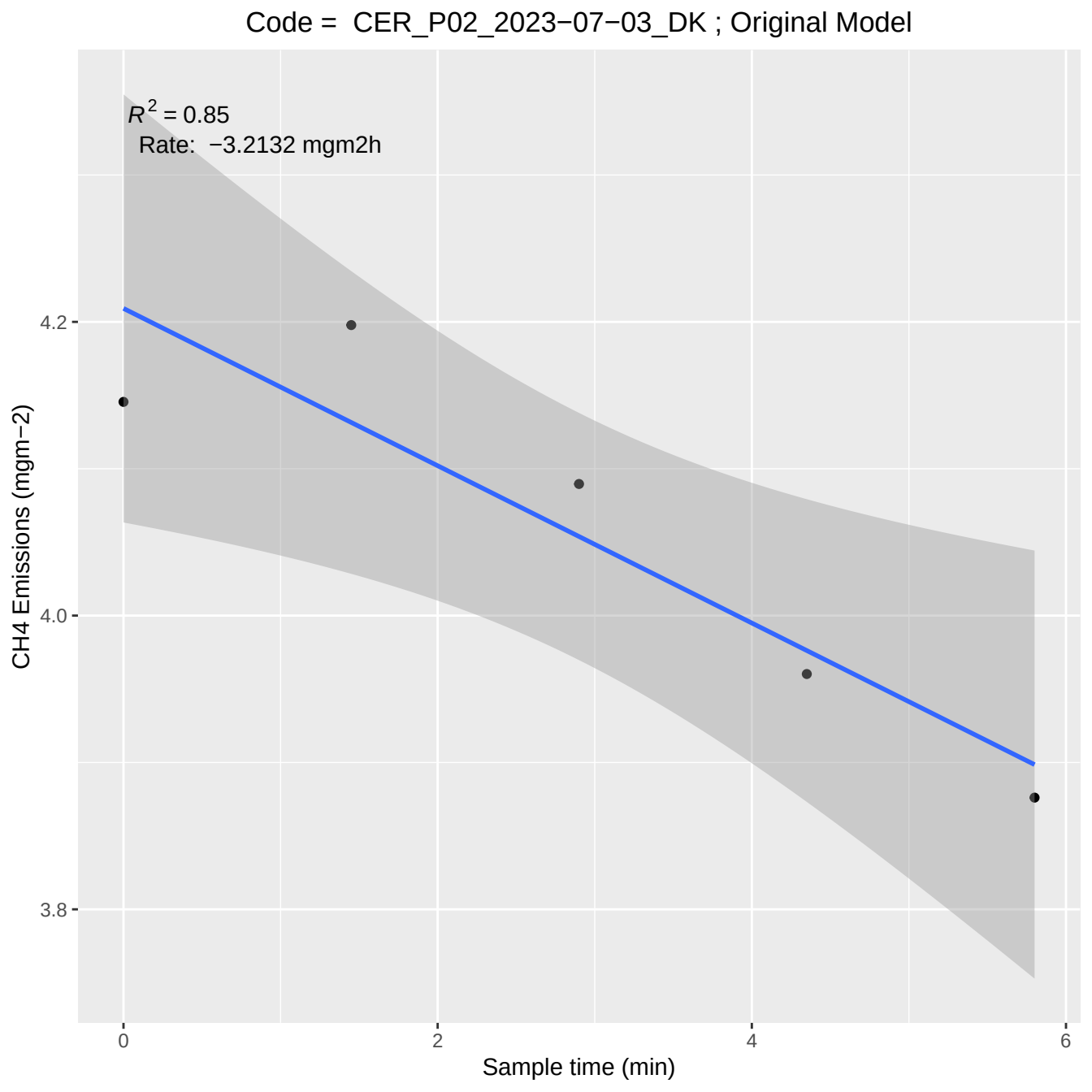

Code = CER_P02_2023−06−22_TR ; Original Model
R^2 = 0.82
Rate: −3.7331 mgm2h
5.6
5.4
5.2
5.0
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

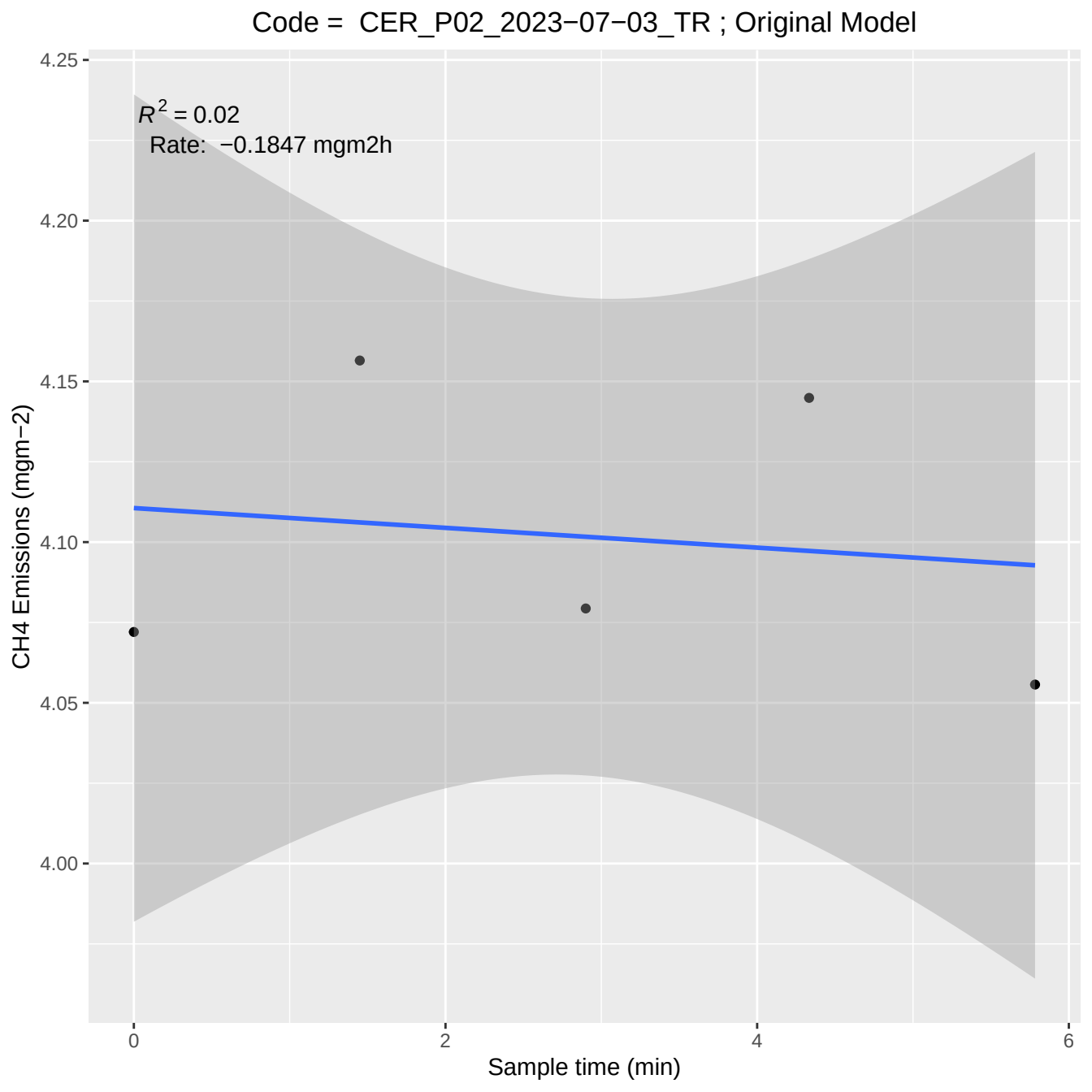

Code = CER_P02_2023−06−27_DK ; Original Model
R^2 = 0.96
Rate: −1.9103 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
0
2
4
6
Sample time (min)

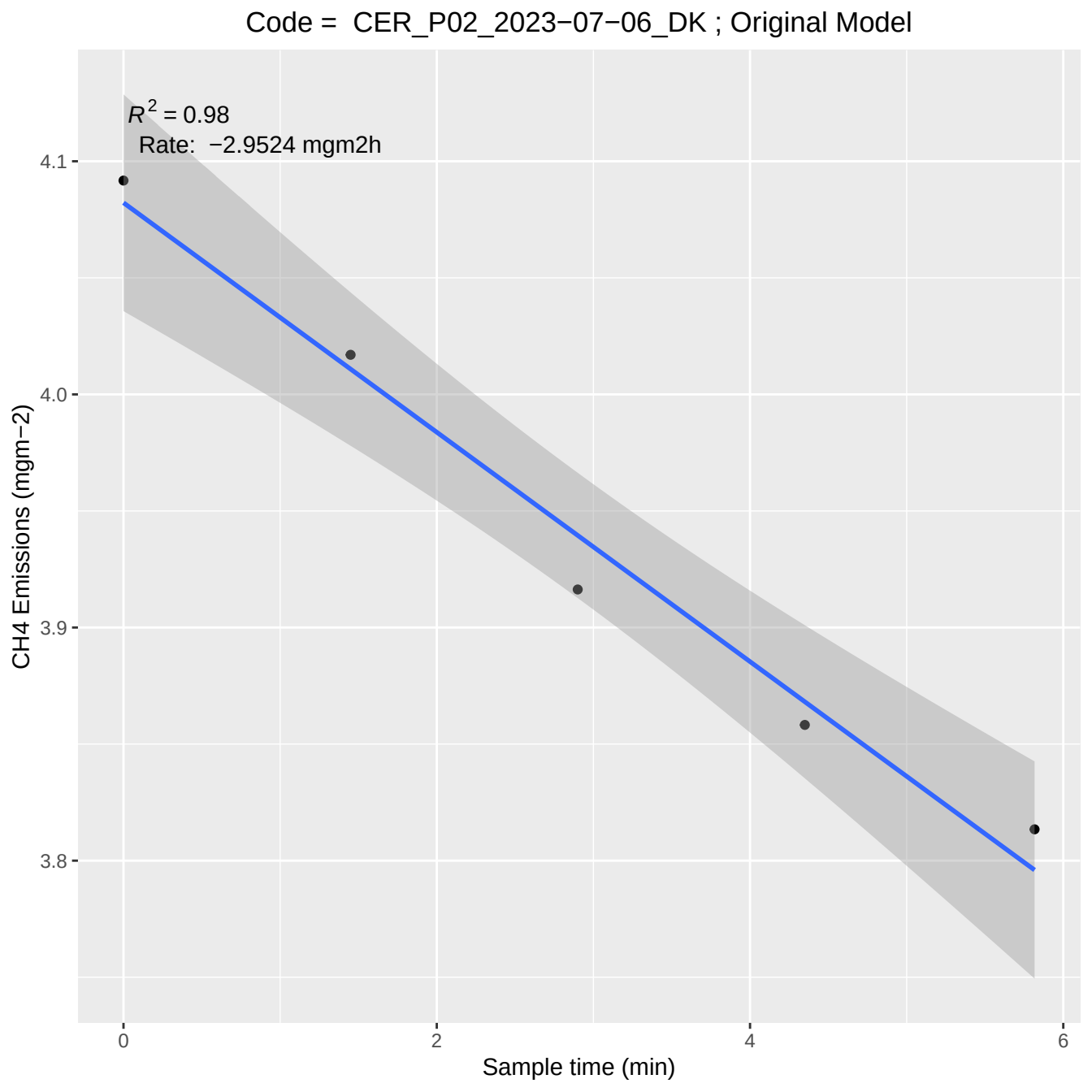

Code = CER_P02_2023−06−27_TR ; Original Model
R^2 = 0.21
Rate: −1.0888 mgm2h
CH4 Emissions (mgm−2)
4.6
4.5
4.4
4.3
4.2
4.1
0
2
4
6
Sample time (min)

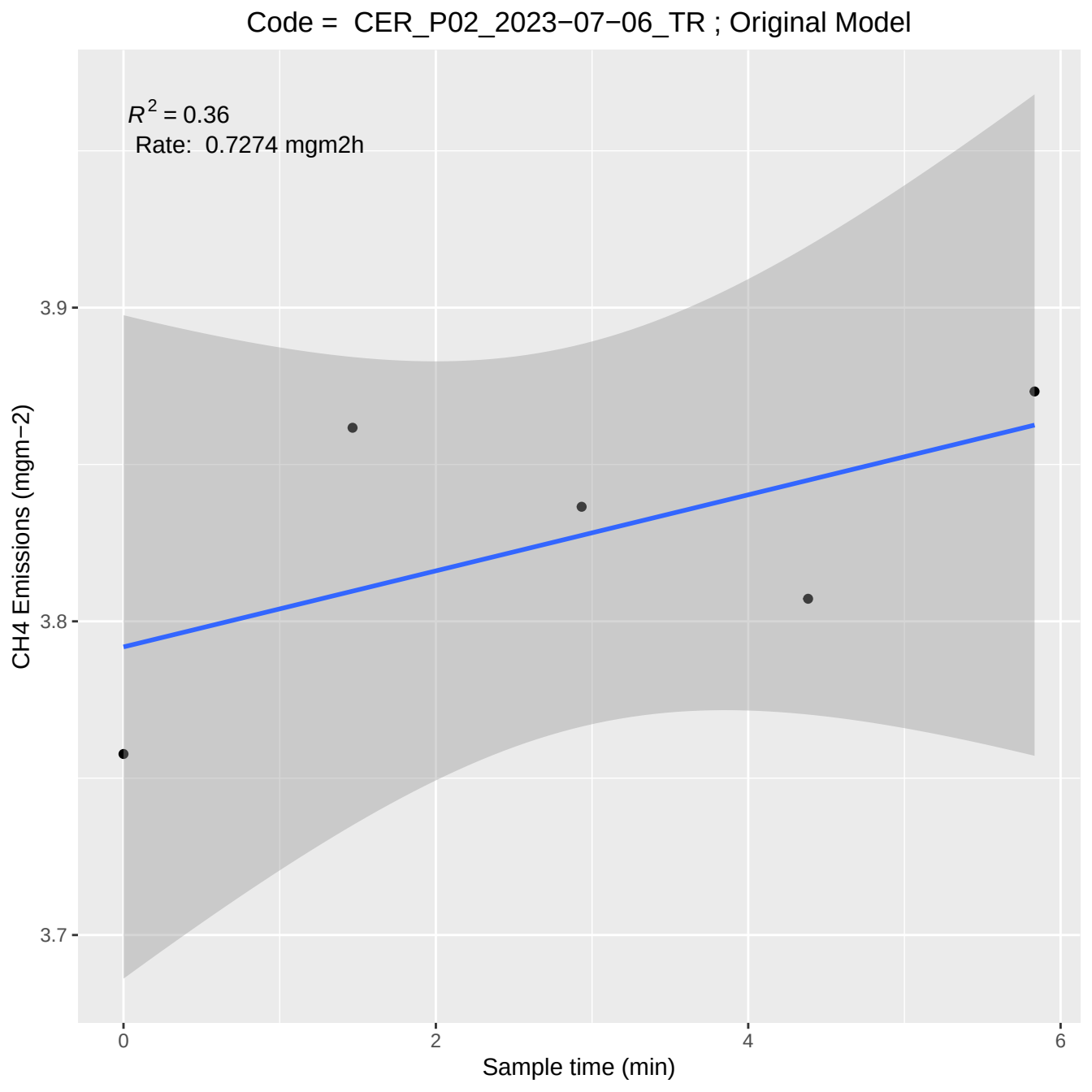

Code = CER_P02_2023−06−29_DK ; Original Model
R^2 = 0.09
Rate: 0.4353 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
0
2
4
6
Sample time (min)

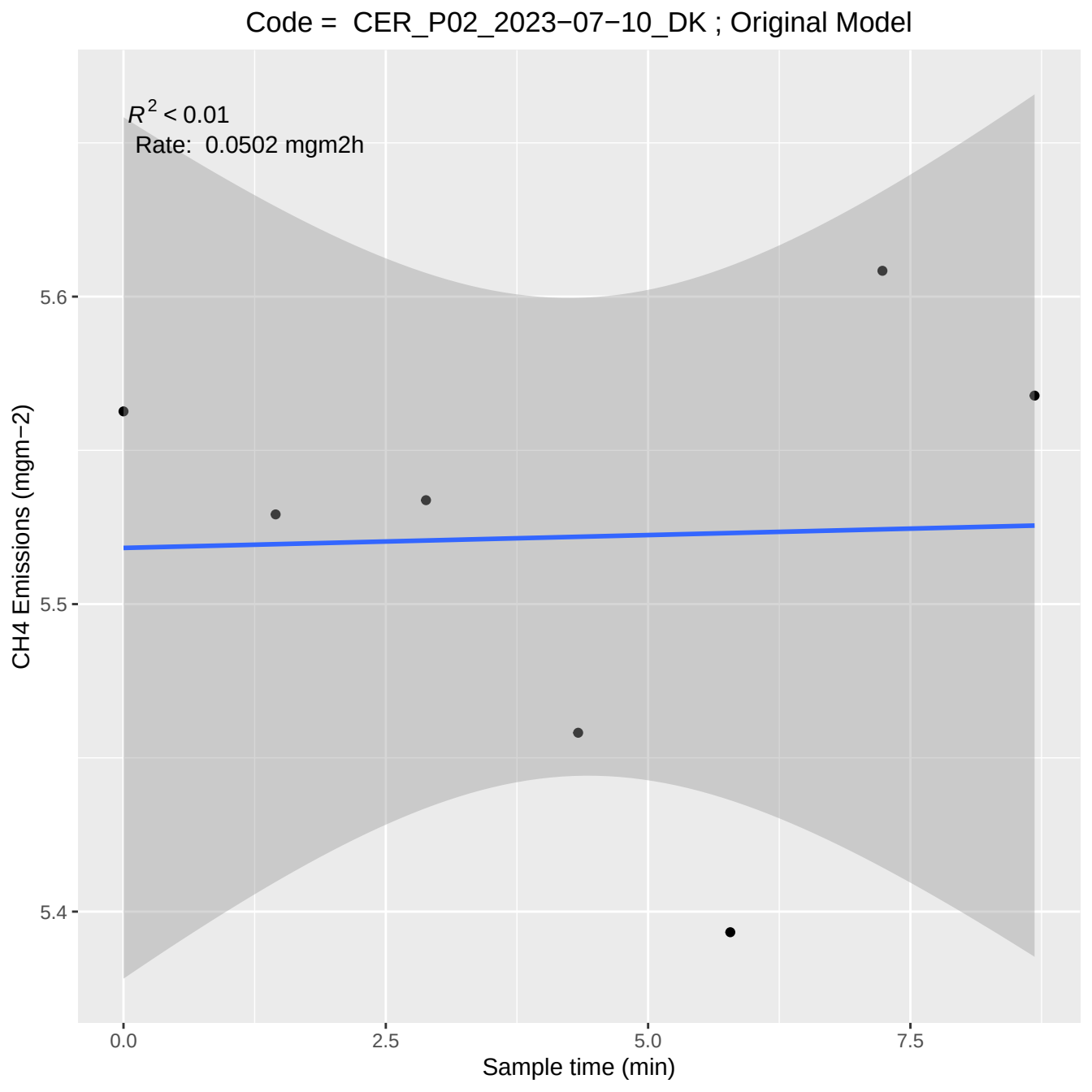

Code = CER_P02_2023−06−29_TR ; Original Model
R^2 = 0.10
Rate: 0.2032 mgm2h
5.30
5.25
5.20
5.15
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

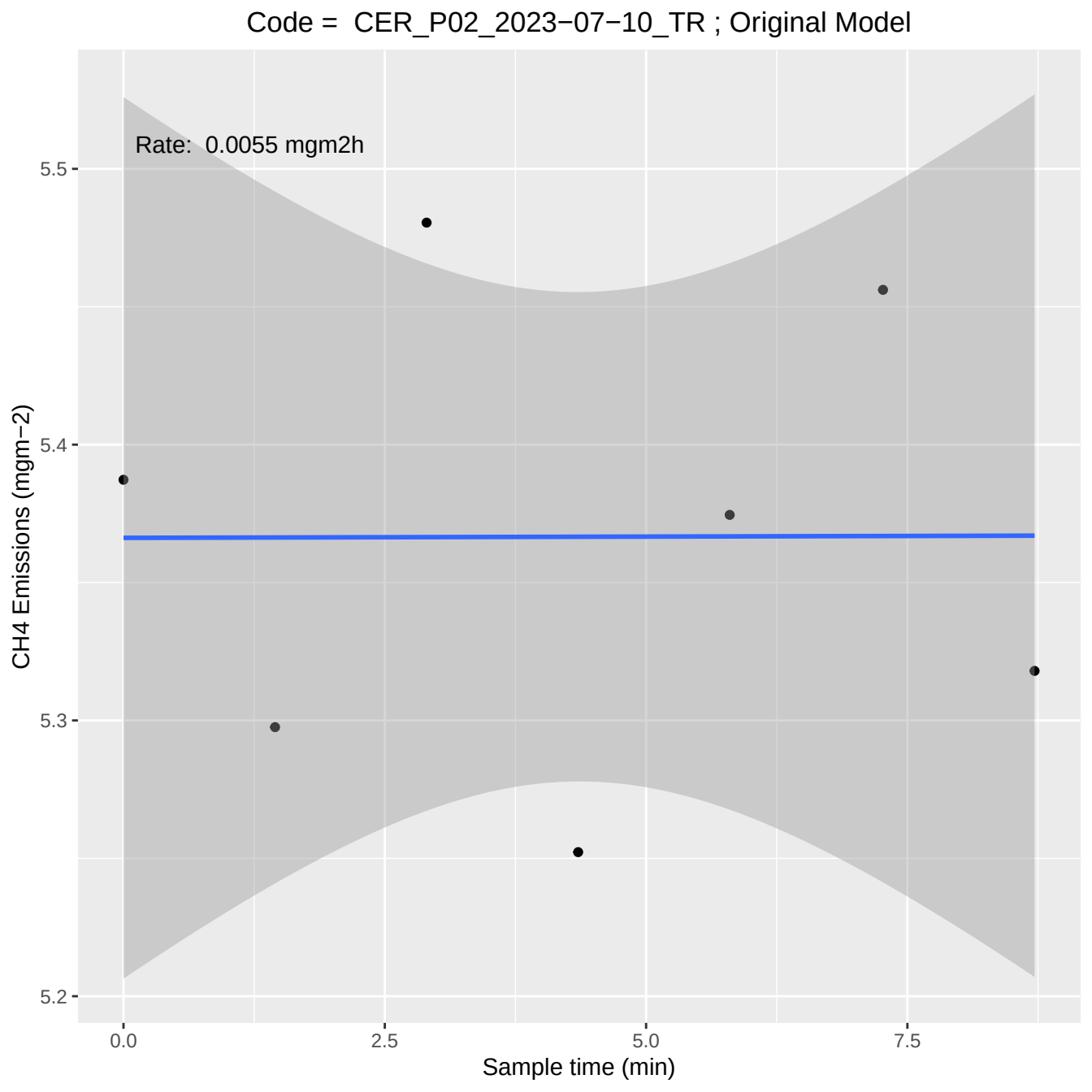

Code = CER_P02_2023−07−03_DK ; Original Model
R^2 = 0.85
Rate: −3.2132 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
0
2
4
6
Sample time (min)

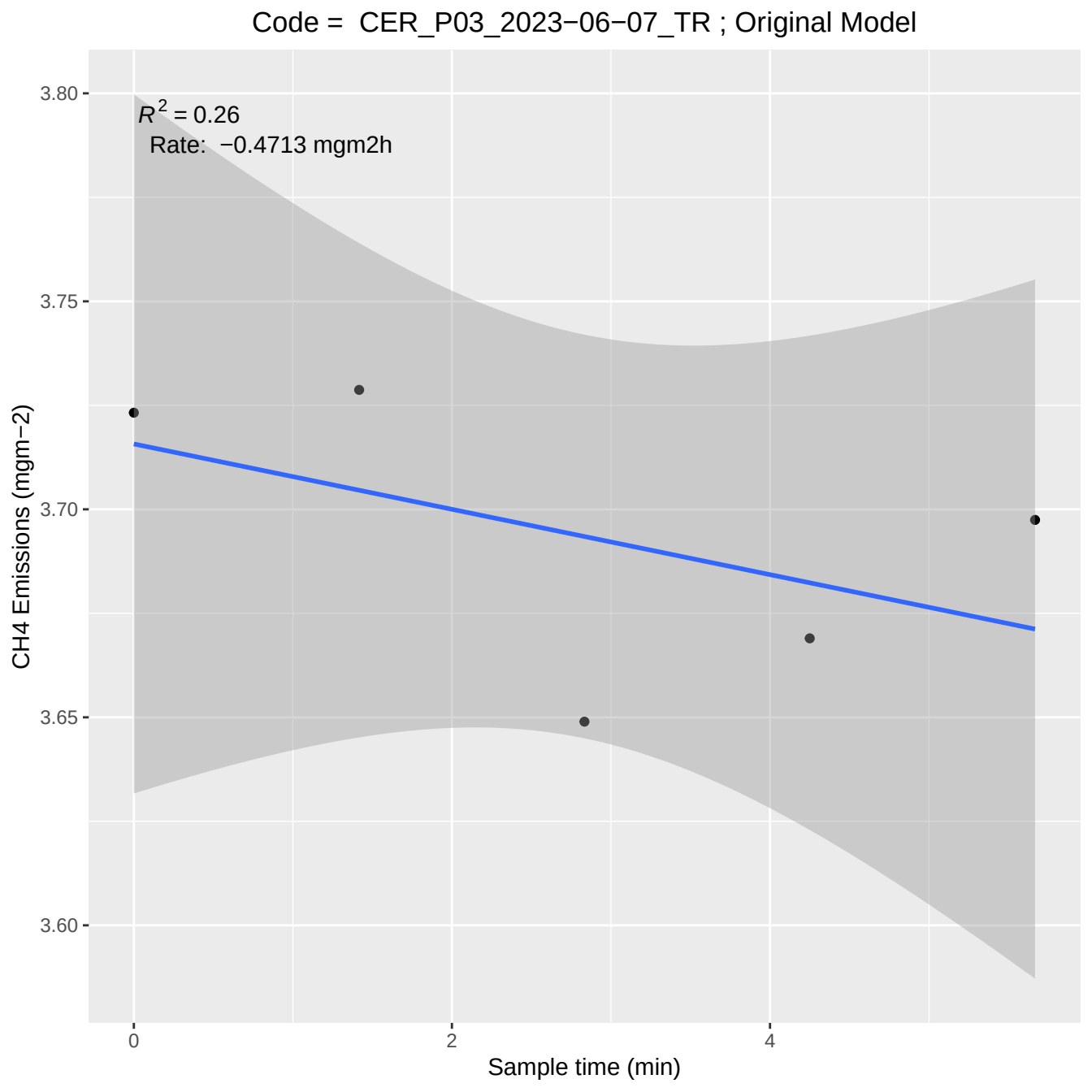

Code = CER_P02_2023−07−03_TR ; Original Model
R^2 = 0.02
Rate: −0.1847 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.25
4.20
4.15
4.10
4.05
4.00
0
2
4
6

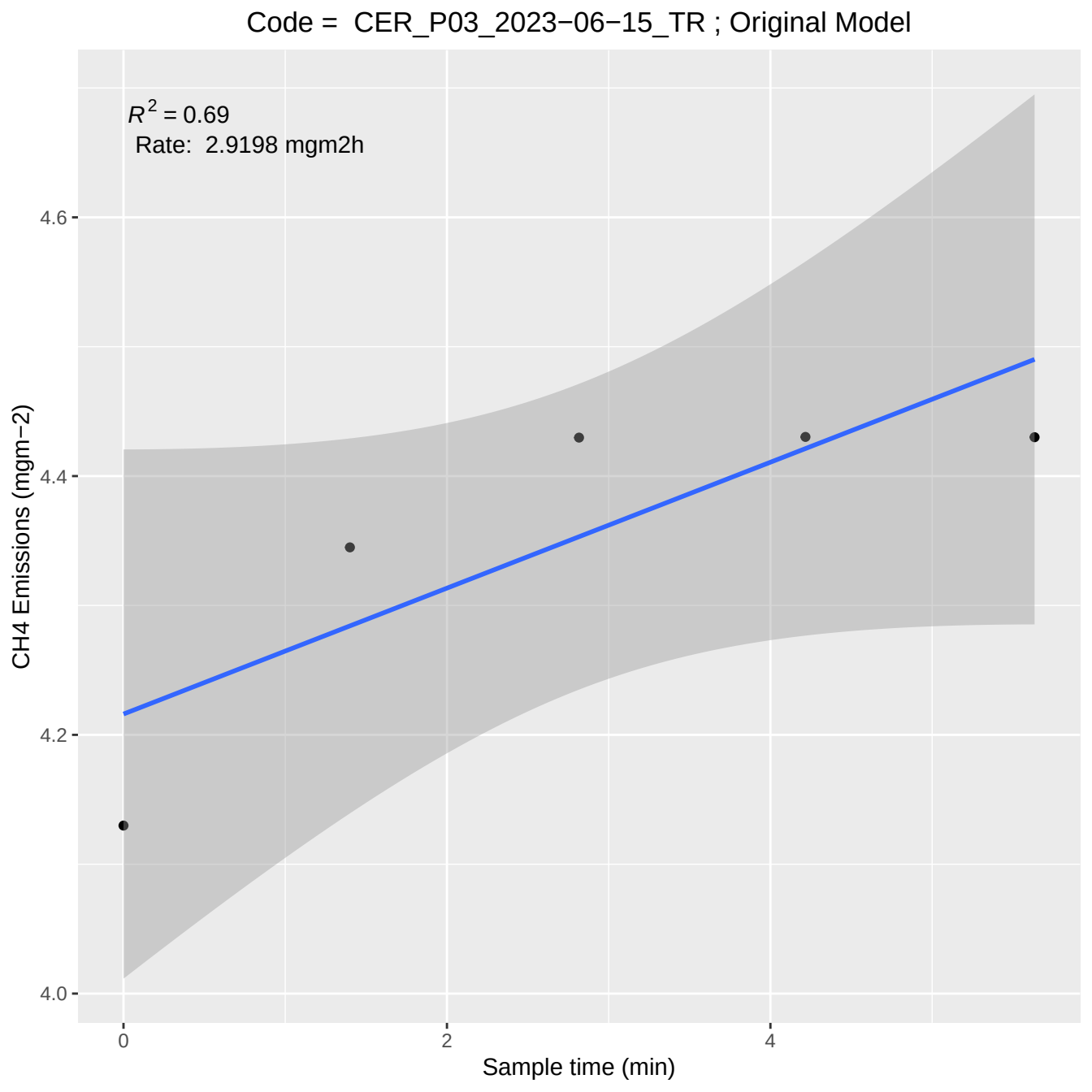

Code = CER_P02_2023−07−06_DK ; Original Model
R^2 = 0.98
Rate: −2.9524 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
0
2
4
6
Sample time (min)

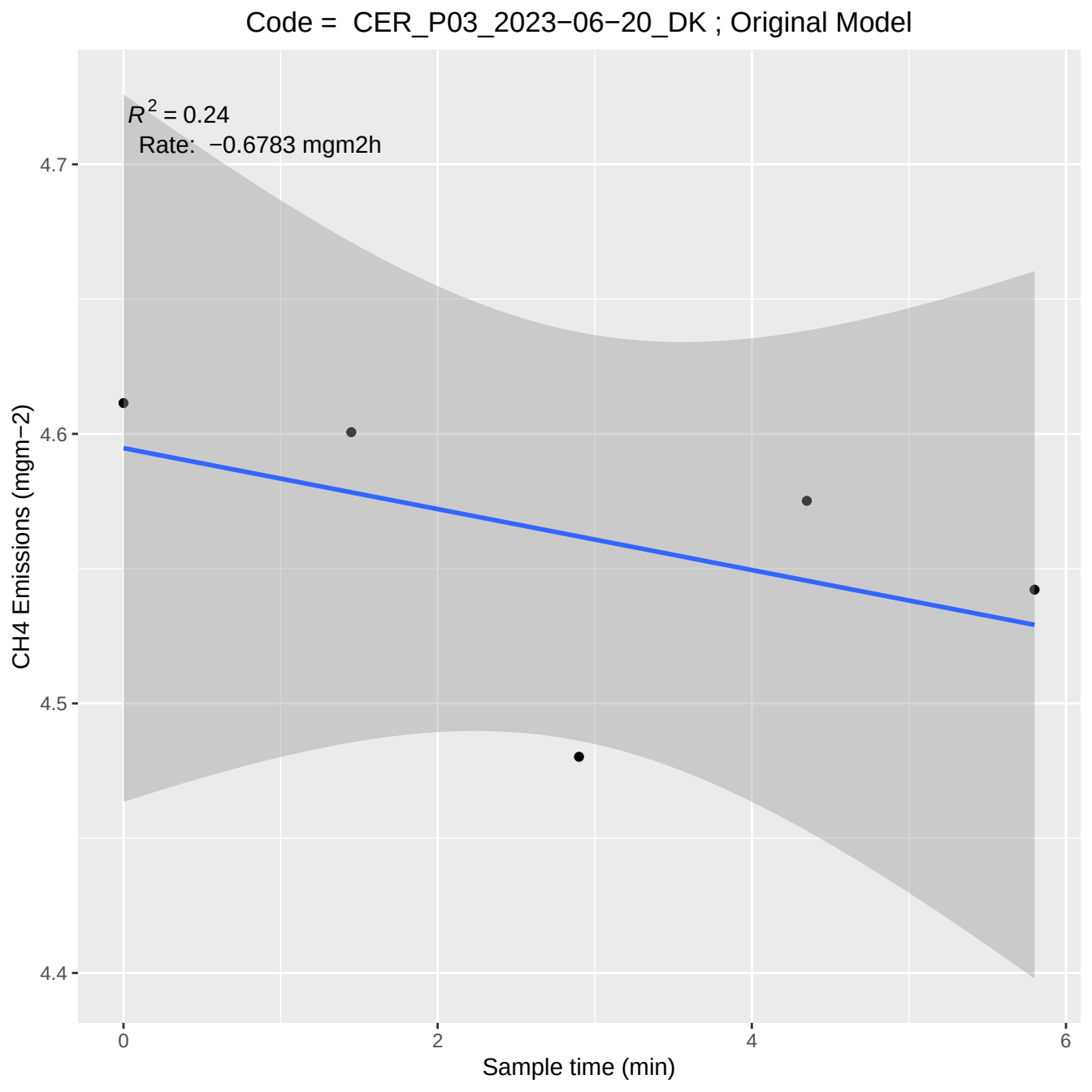

Code = CER_P02_2023−07−06_TR ; Original Model
R^2 = 0.36
Rate: 0.7274 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
0
2
4
6
Sample time (min)

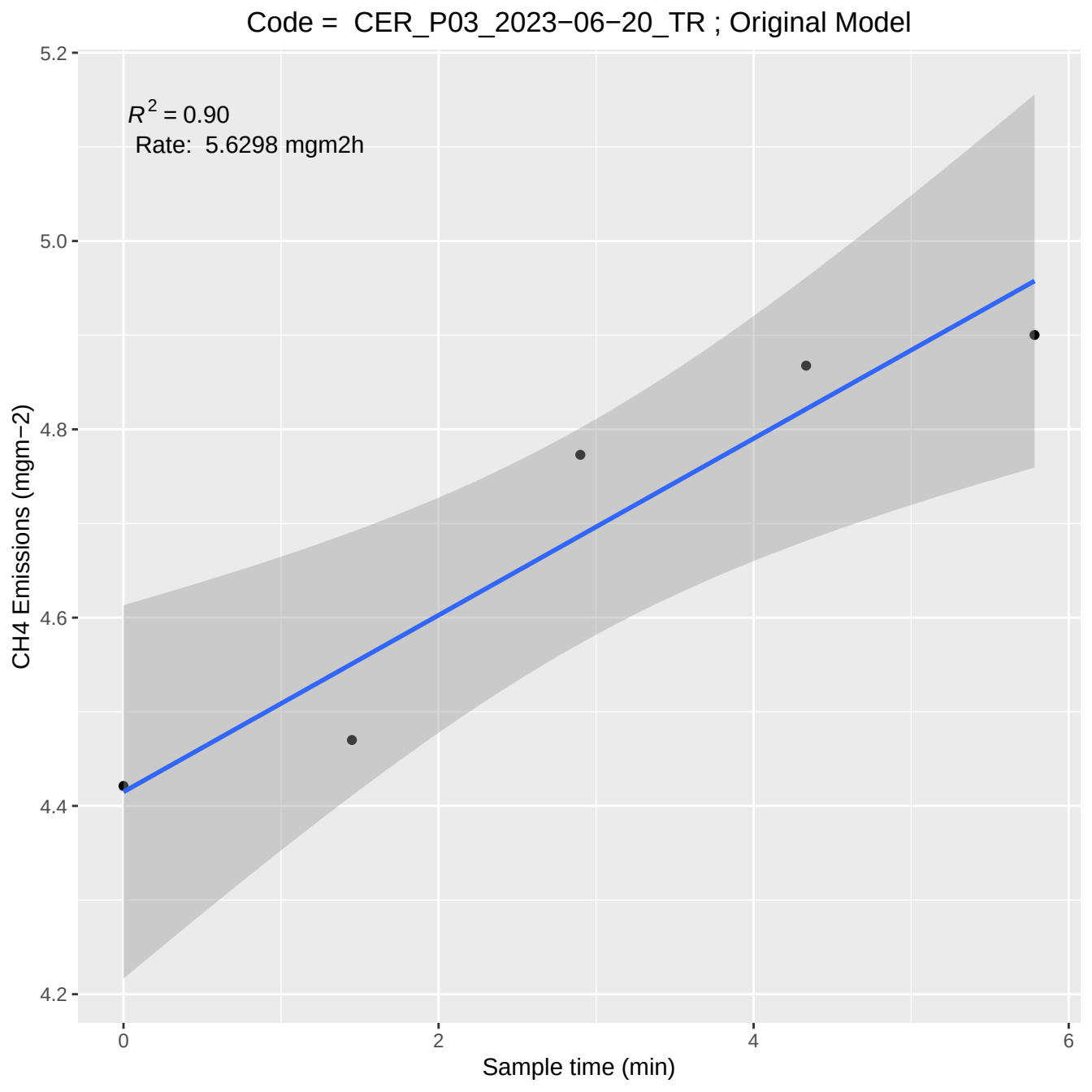

Code = CER_P02_2023−07−10_DK ; Original Model
R^2 < 0.01
Rate: 0.0502 mgm2h
CH4 Emissions (mgm−2)
5.6
5.5
5.4
0.0
2.5
5.0
7.5
Sample time (min)

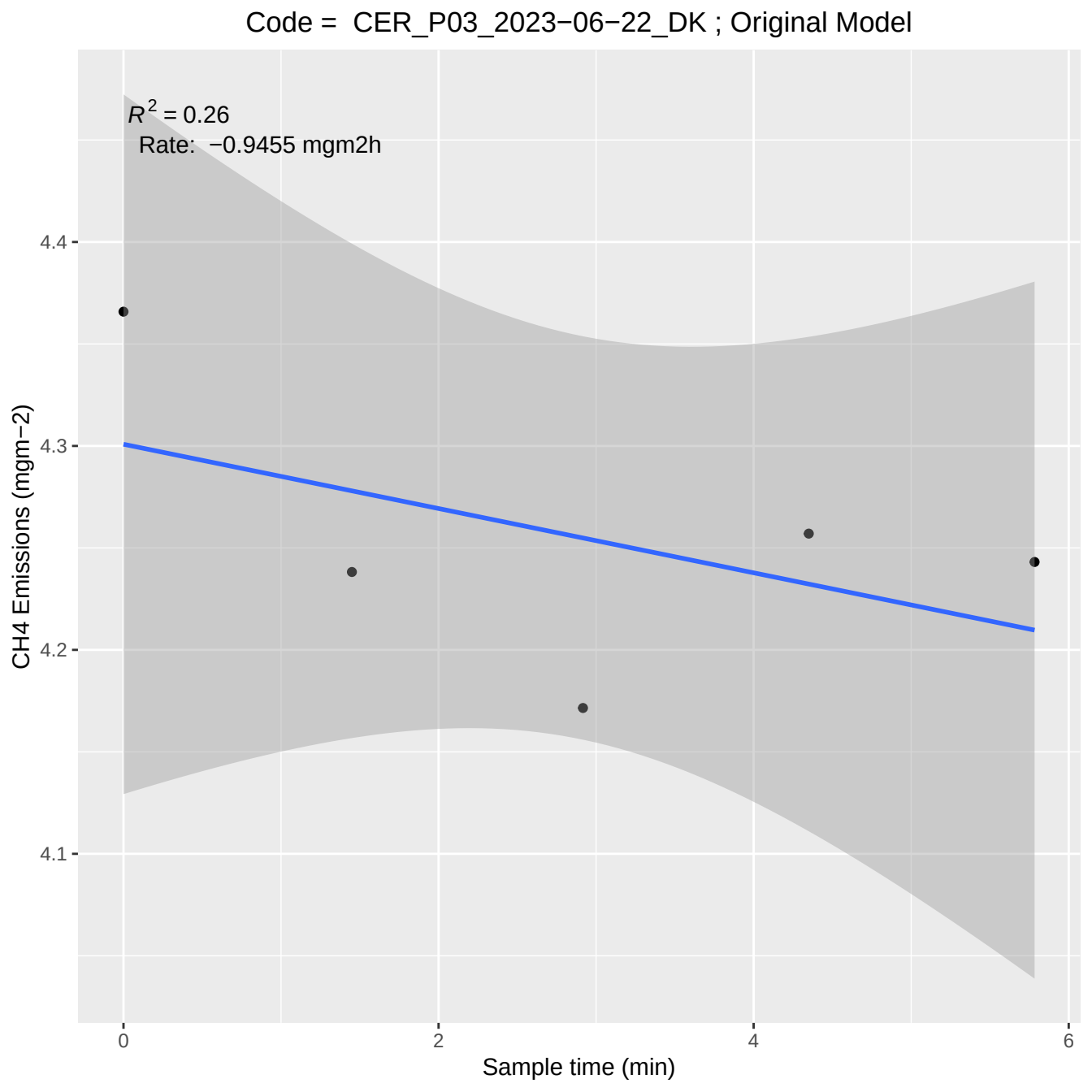

Code = CER_P02_2023−07−10_TR ; Original Model
Rate: 0.0055 mgm2h
CH4 Emissions (mgm−2)
5.5
5.4
5.3
5.2
0.0
2.5
5.0
7.5
Sample time (min)

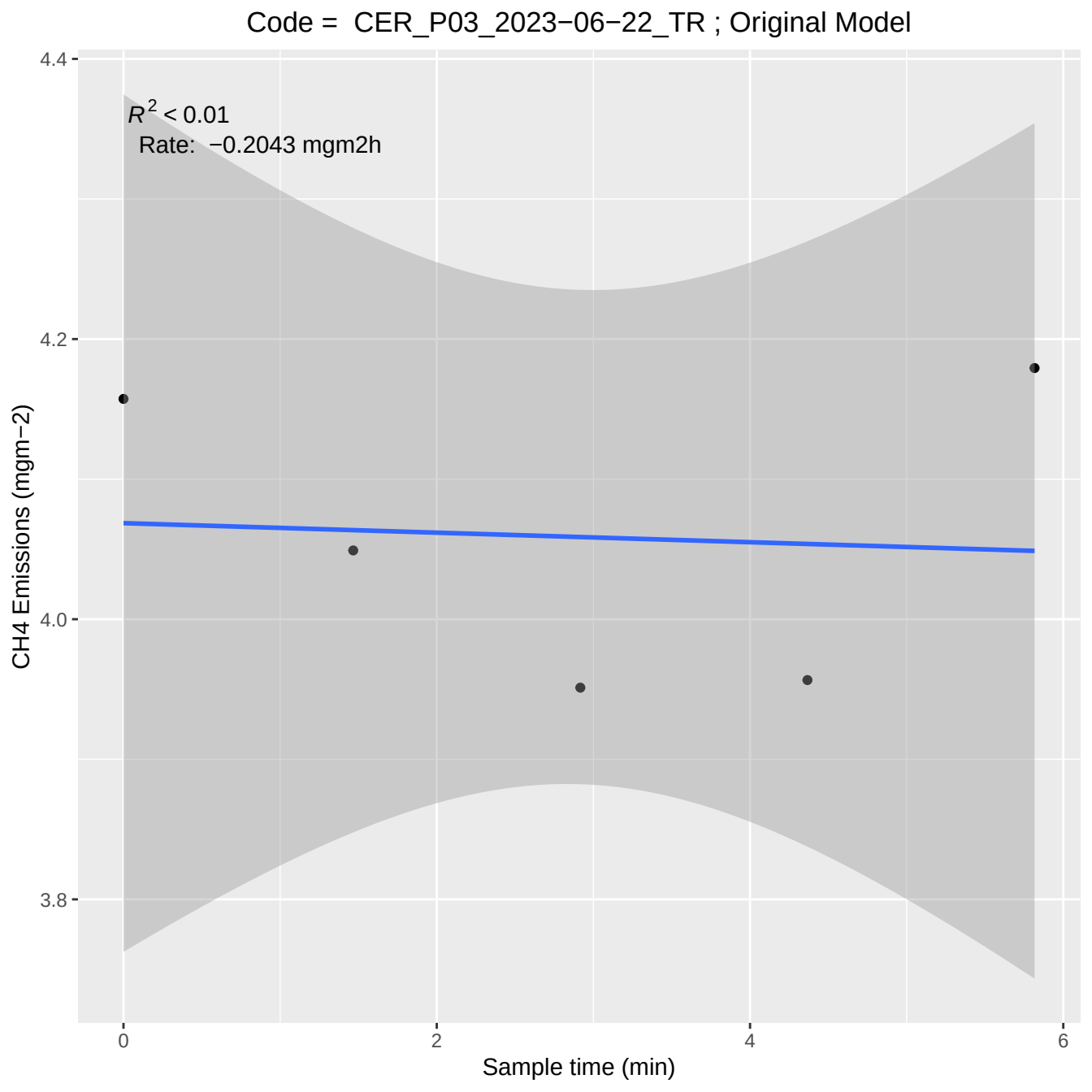

Code = CER_P03_2023−06−07_TR ; Original Model
R^2 = 0.26
Rate: −0.4713 mgm2h
3.80
3.75
3.70
3.65
3.60
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

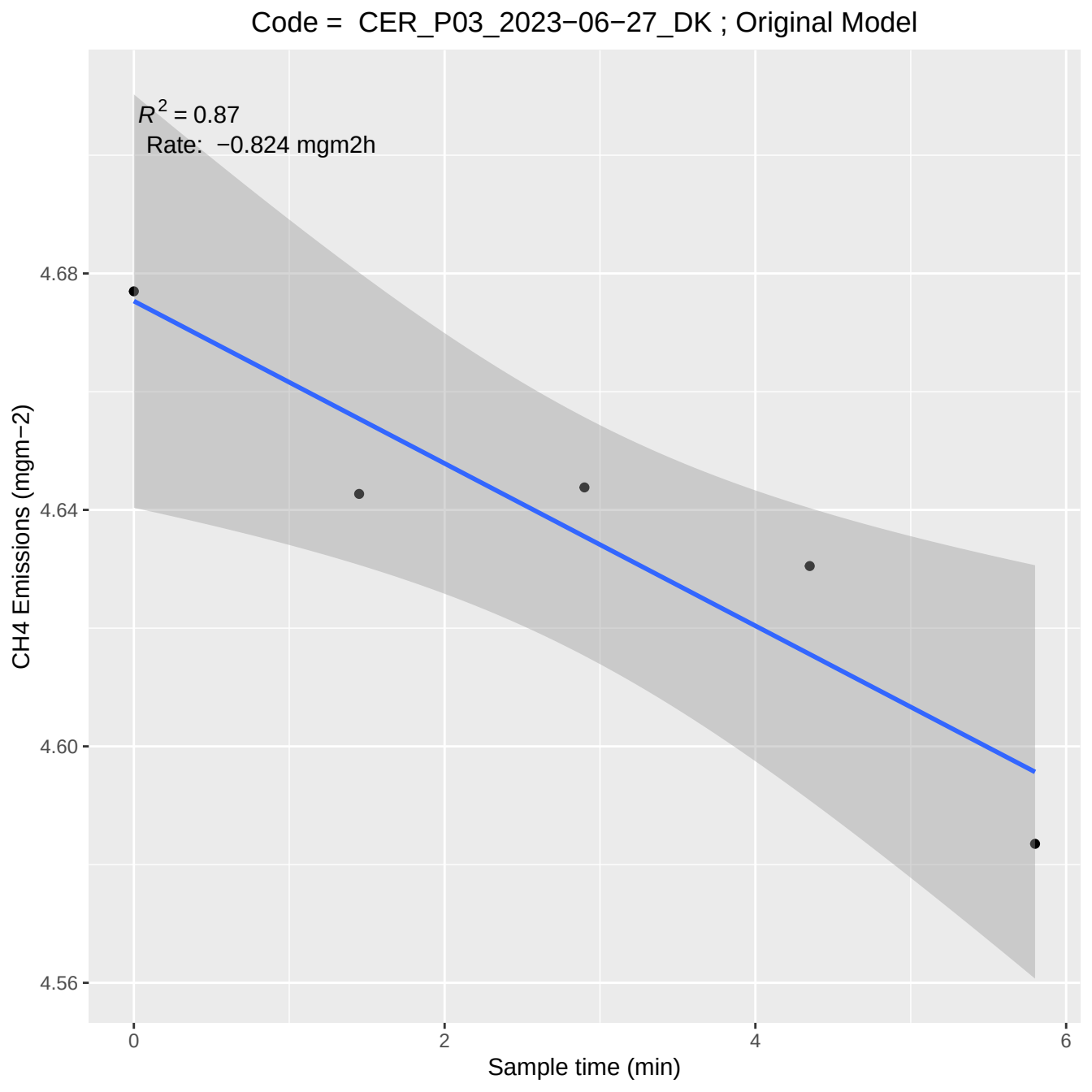

Code = CER_P03_2023−06−15_TR ; Original Model
R^2 = 0.69
Rate: 2.9198 mgm2h
4.6
4.4
4.2
4.0
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

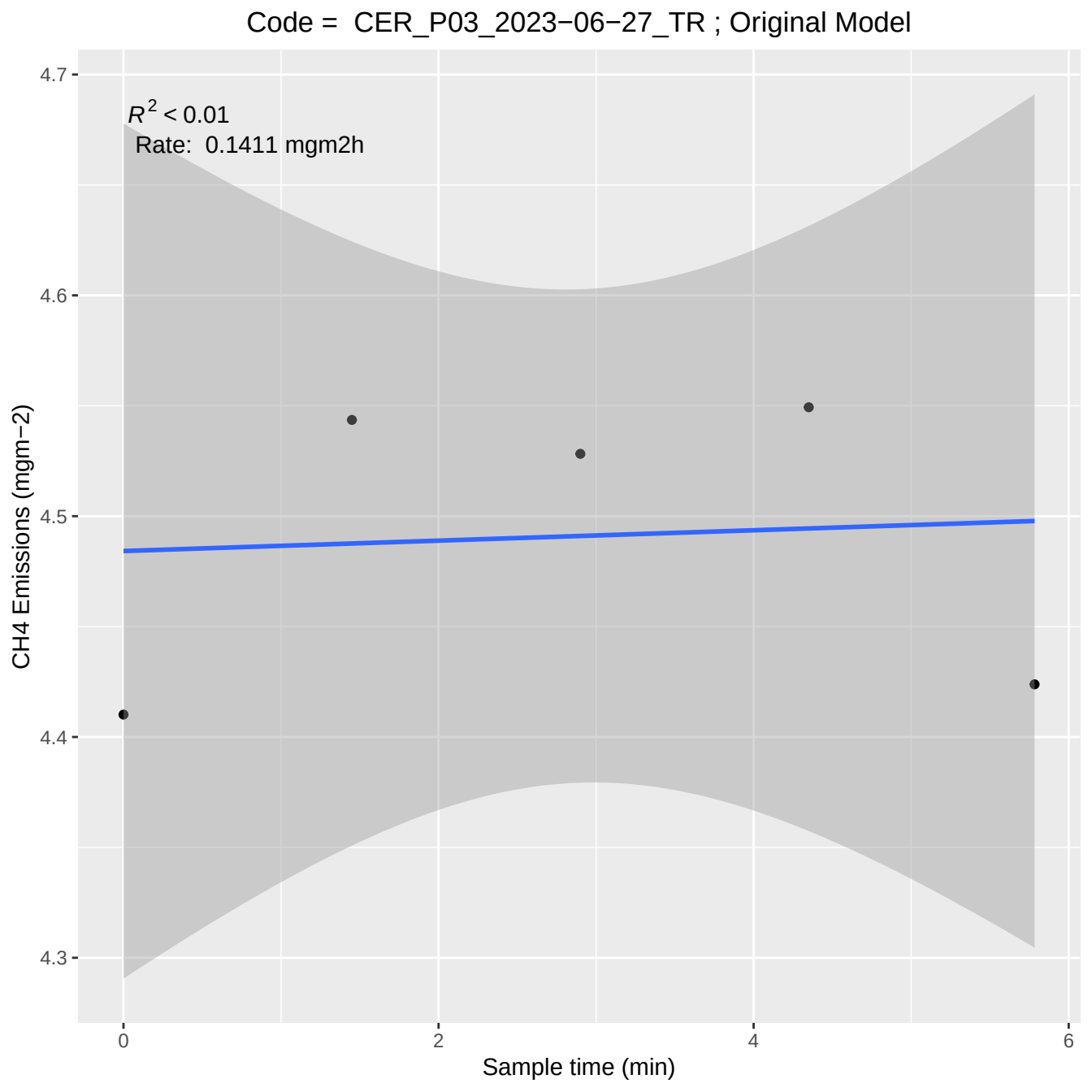

Code = CER_P03_2023−06−20_DK ; Original Model
R^2 = 0.24
Rate: −0.6783 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
0
2
4
6
Sample time (min)

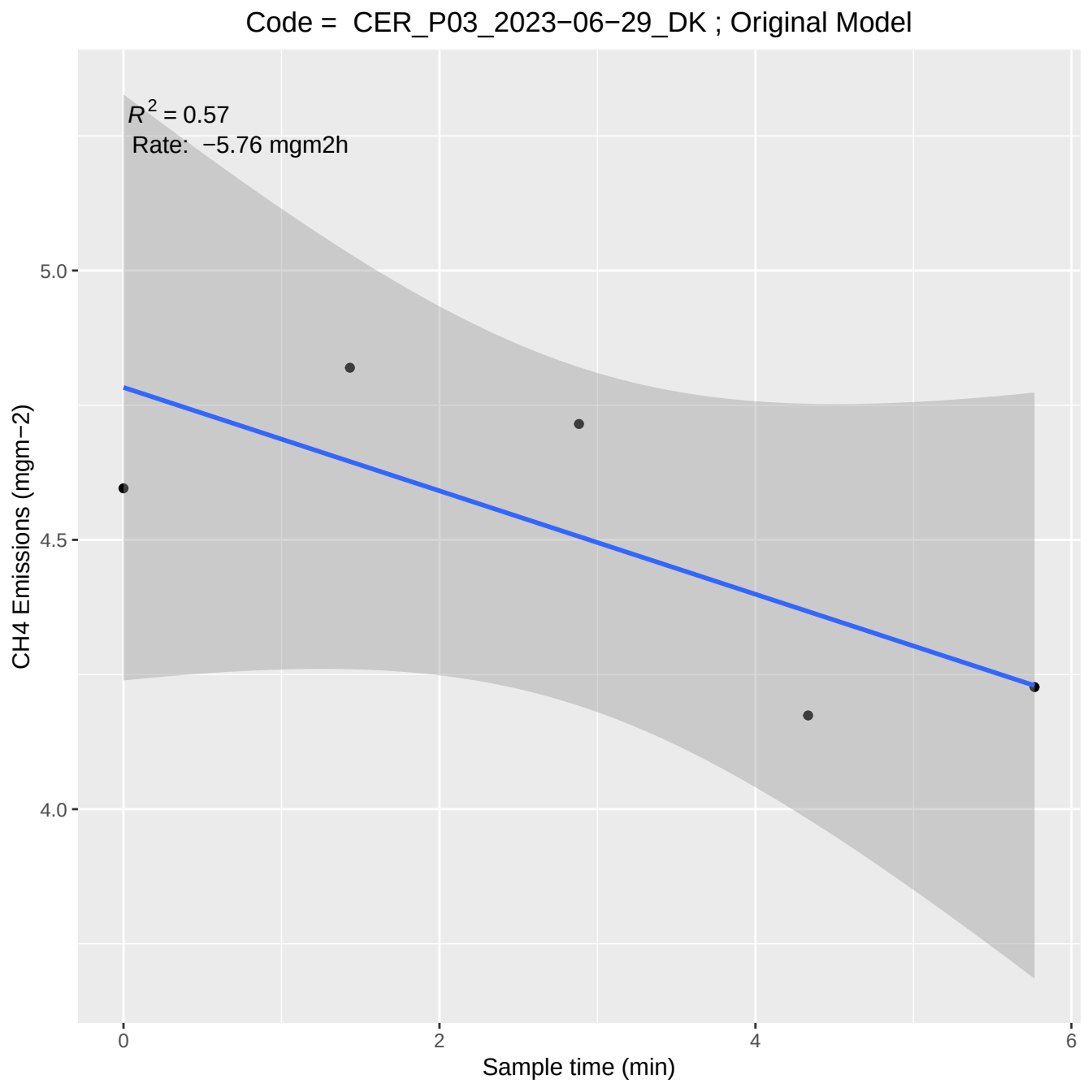

Code = CER_P03_2023−06−20_TR ; Original Model
R^2 = 0.90
Rate: 5.6298 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.2
5.0
4.8
4.6
4.4
4.2
0
2
4
6

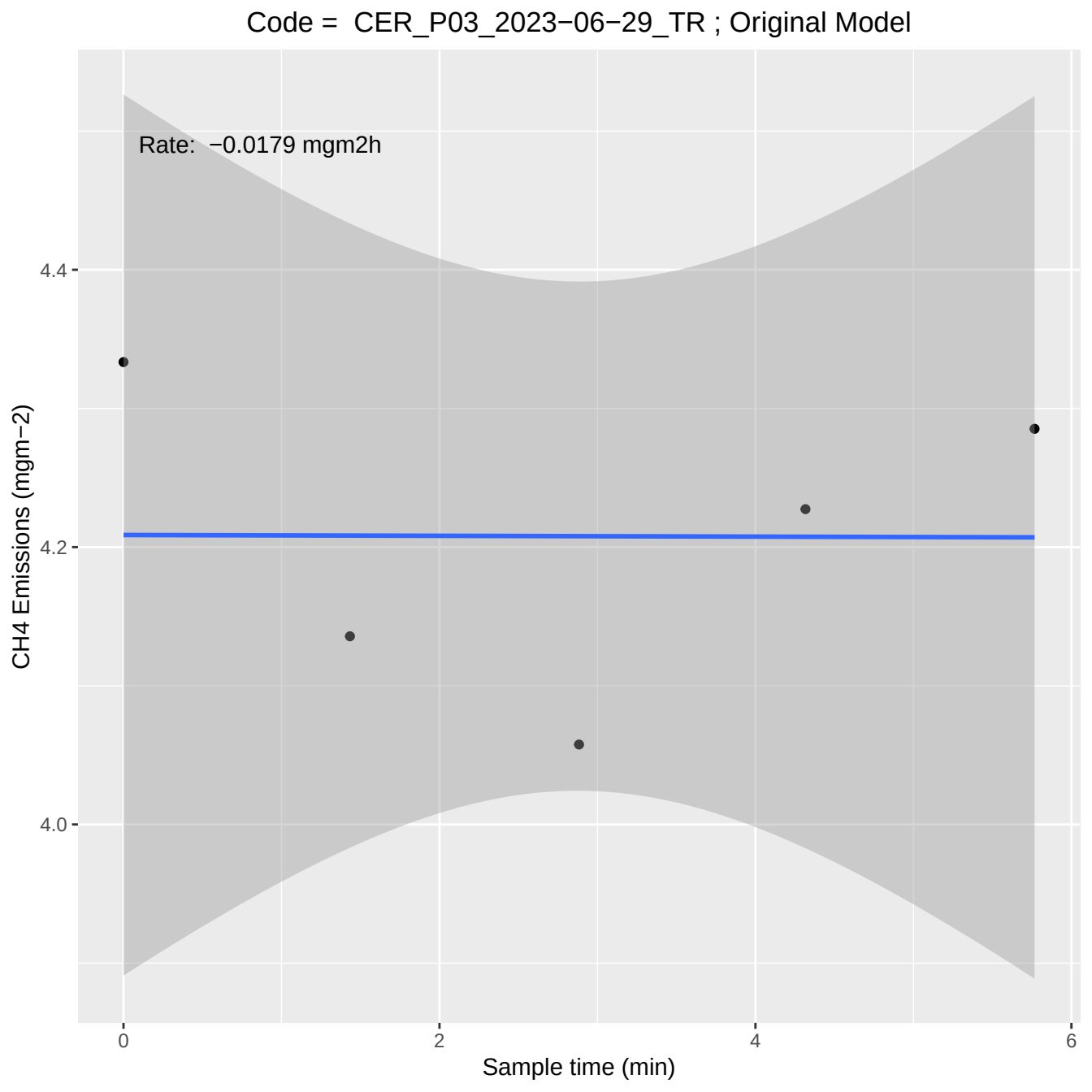

Code = CER_P03_2023−06−22_DK ; Original Model
R^2 = 0.26
Rate: −0.9455 mgm2h
CH4 Emissions (mgm−2)
4.4
4.3
4.2
4.1
0
2
4
6
Sample time (min)

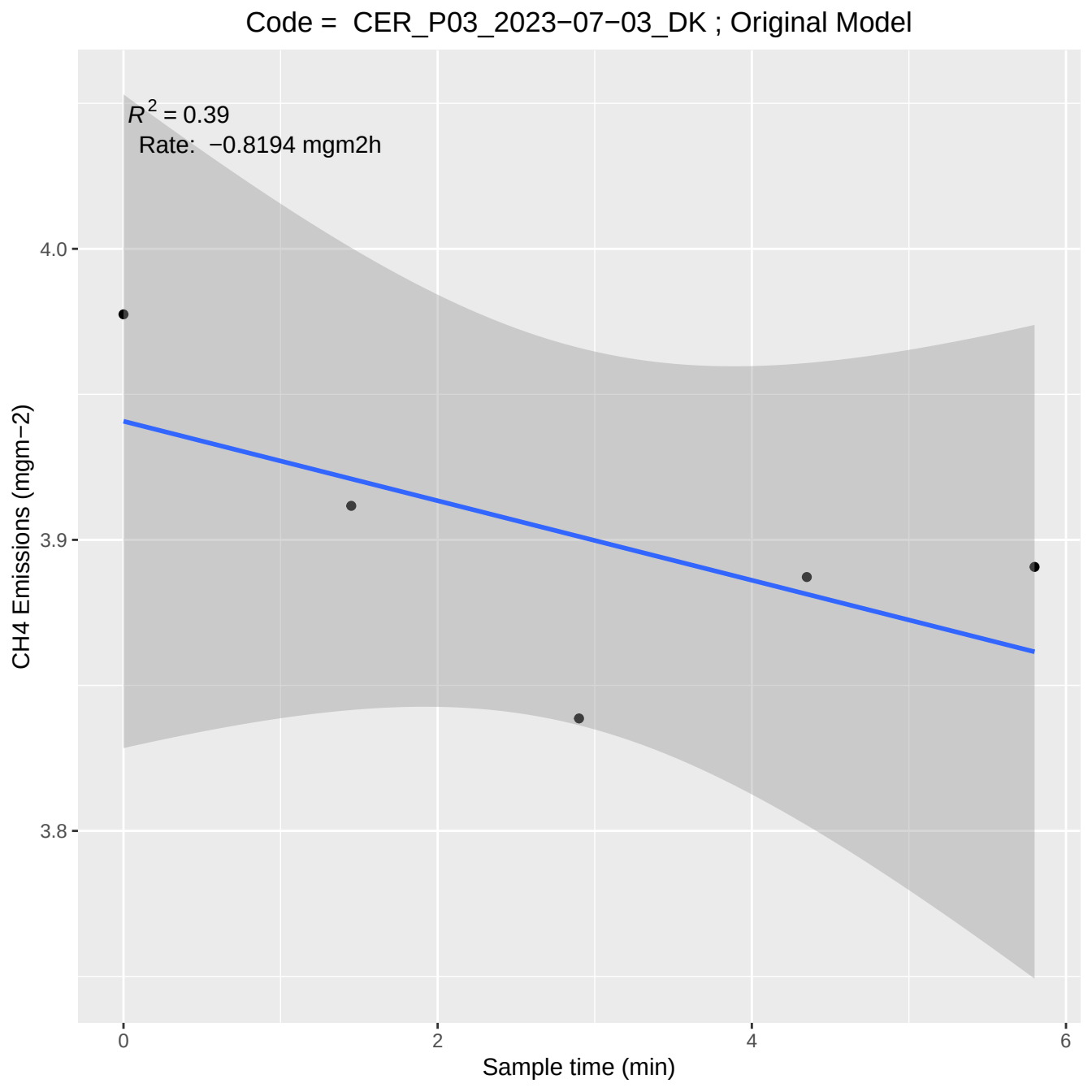

Code = CER_P03_2023−06−22_TR ; Original Model
R^2 < 0.01
Rate: −0.2043 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
0
2
4
6
Sample time (min)

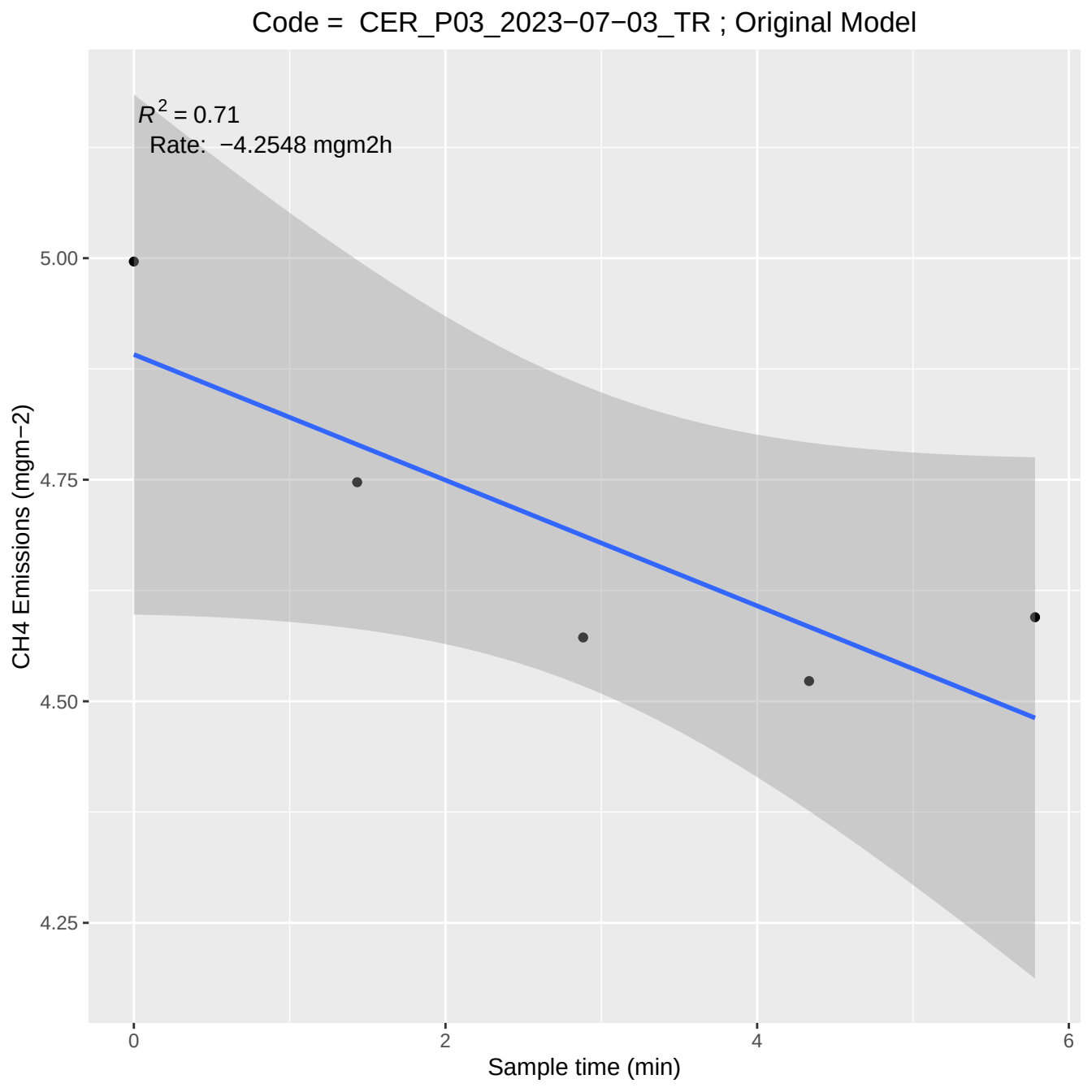

Code = CER_P03_2023−06−27_DK ; Original Model
R^2 = 0.87
Rate: −0.824 mgm2h
CH4 Emissions (mgm−2)
4.68
4.64
4.60
4.56
0
2
4
6
Sample time (min)

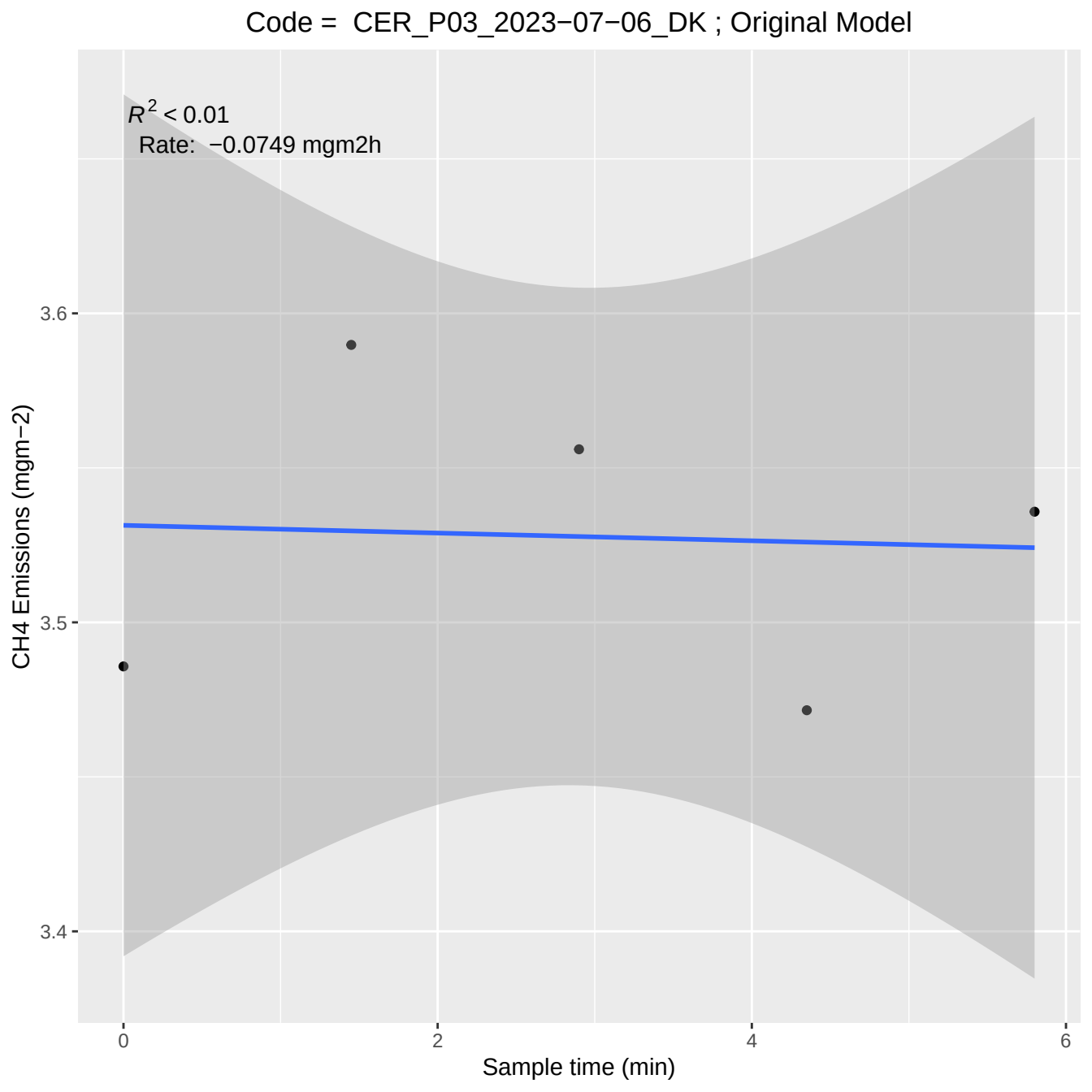

Code = CER_P03_2023−06−27_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1411 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
4.3
0
2
4
6
Sample time (min)

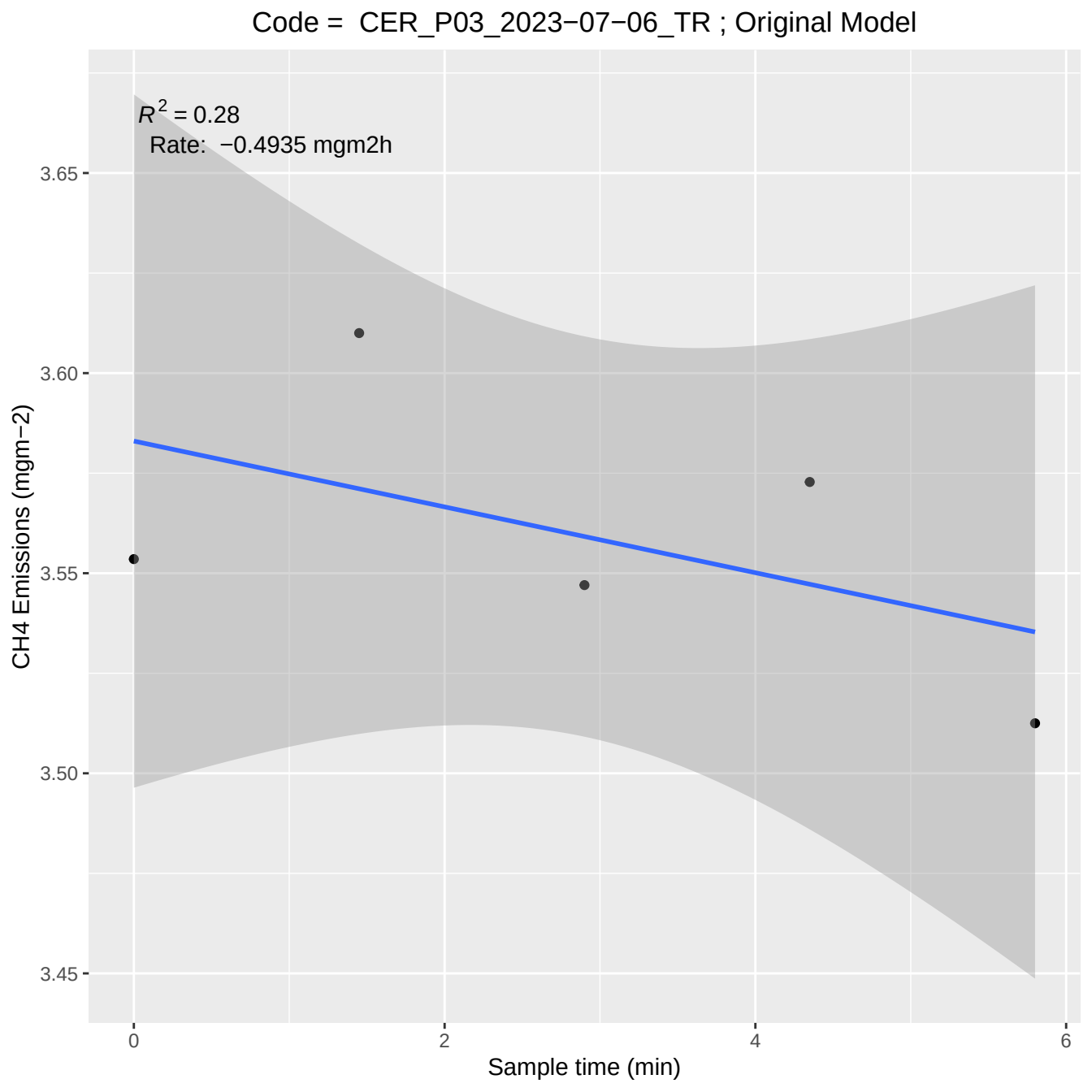

Code = CER_P03_2023−06−29_DK ; Original Model
R^2 = 0.57
Rate: −5.76 mgm2h
CH4 Emissions (mgm−2)
5.0
4.5
4.0
0
2
4
6
Sample time (min)

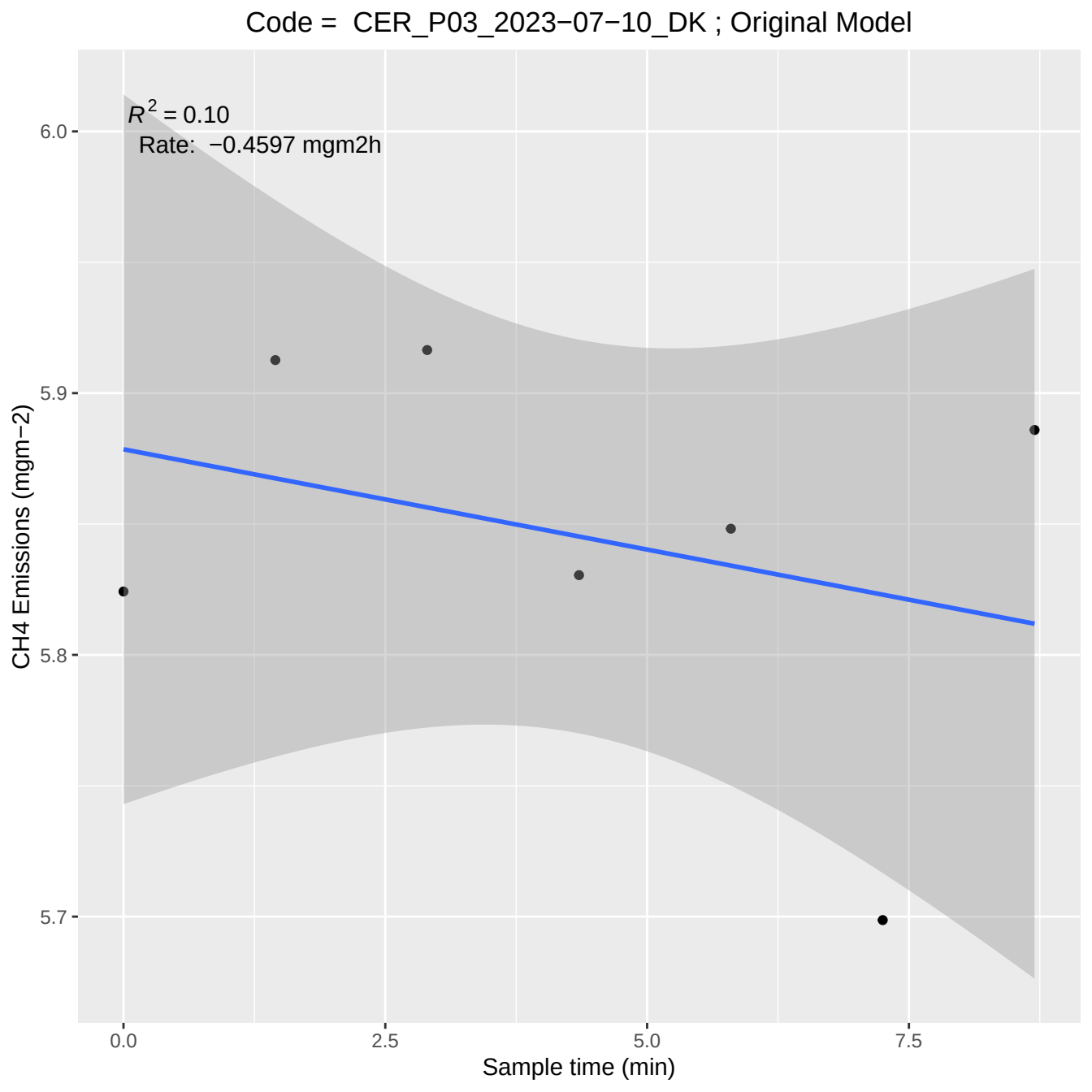

Code = CER_P03_2023−06−29_TR ; Original Model
Rate: −0.0179 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
0
2
4
6
Sample time (min)

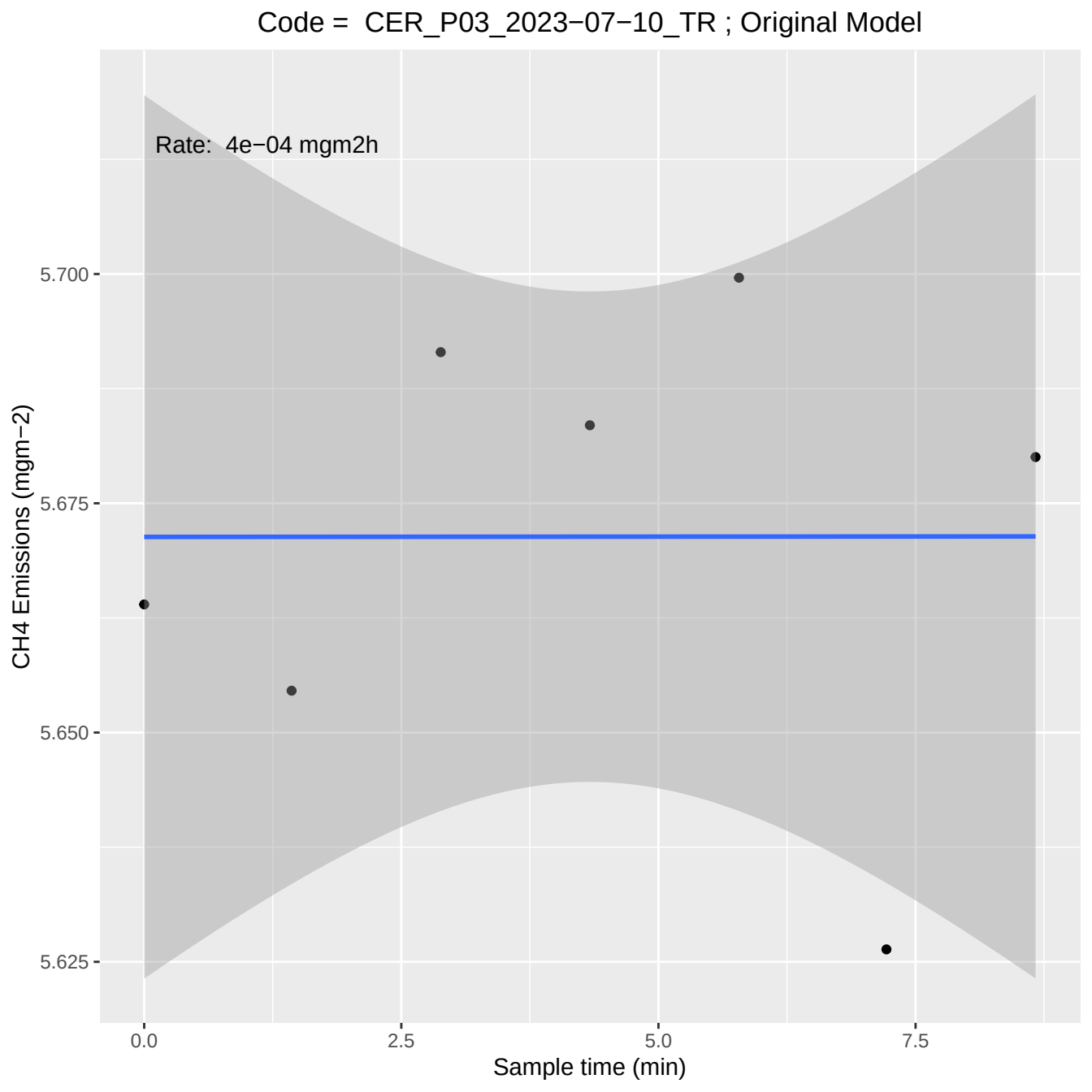

Code = CER_P03_2023−07−03_DK ; Original Model
R^2 = 0.39
Rate: −0.8194 mgm2h
4.0
3.9
3.8
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

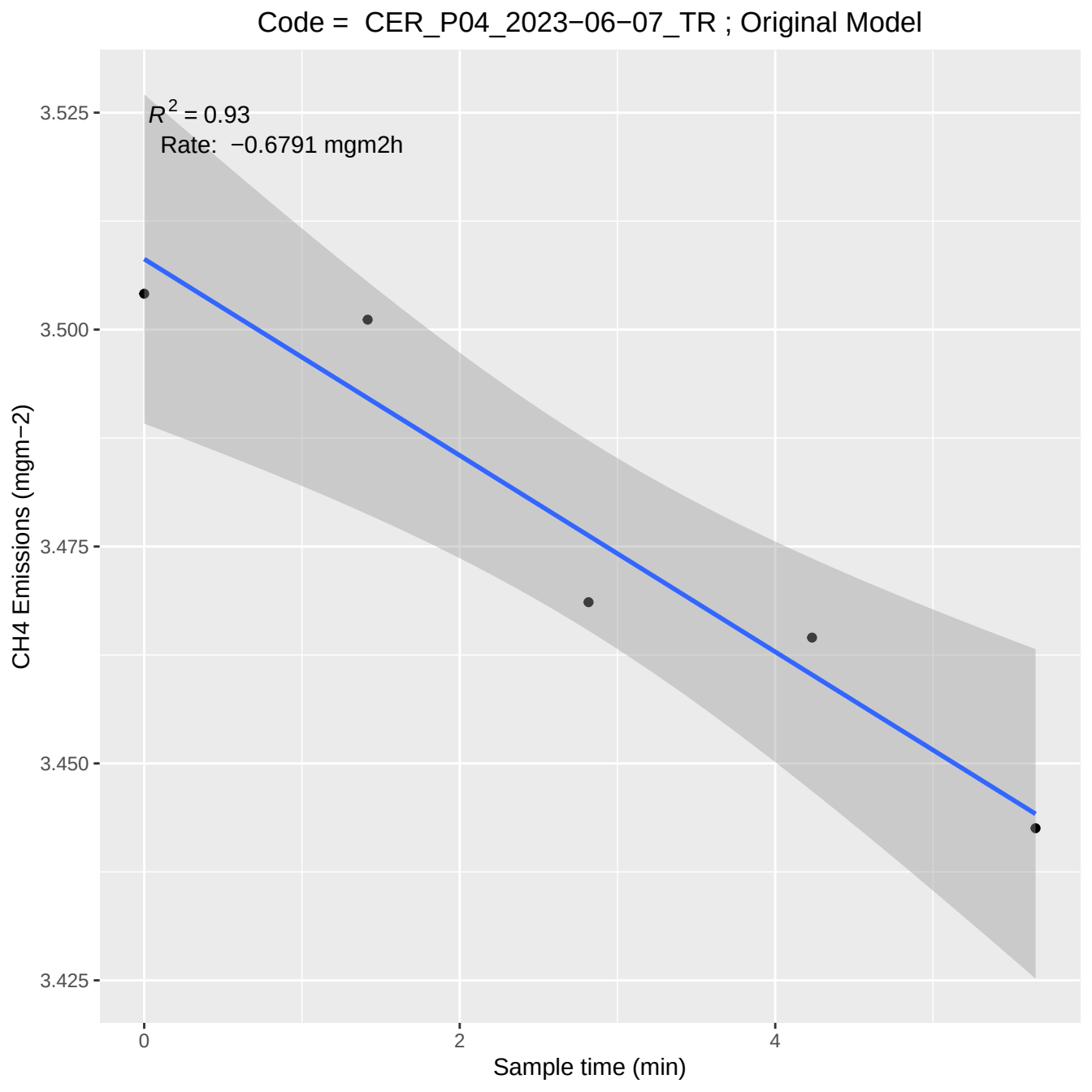

Code = CER_P03_2023−07−03_TR ; Original Model
R^2 = 0.71
Rate: −4.2548 mgm2h
5.00
4.75
4.50
4.25
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

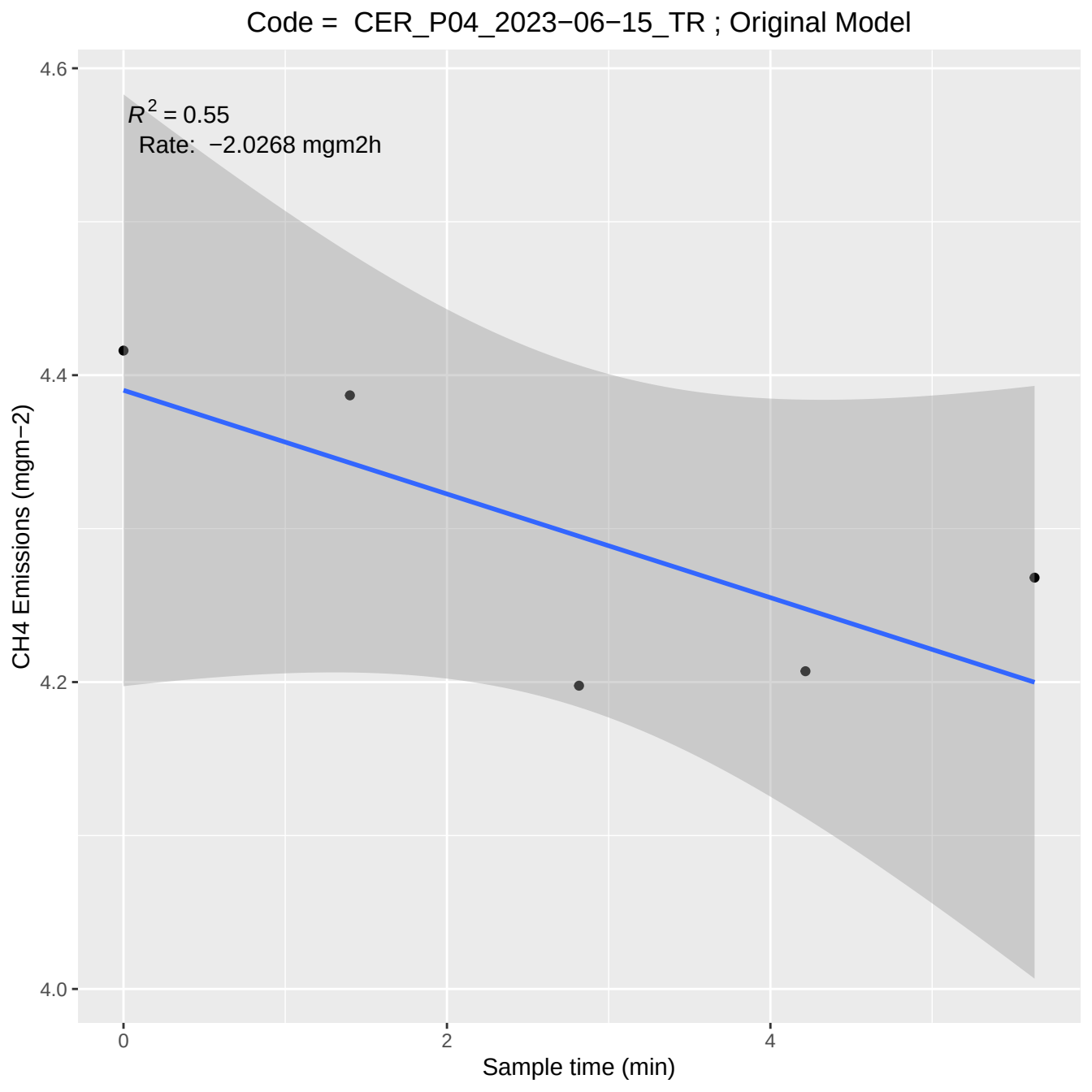

Code = CER_P03_2023−07−06_DK ; Original Model
R^2 < 0.01
Rate: −0.0749 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
0
2
4
6
Sample time (min)

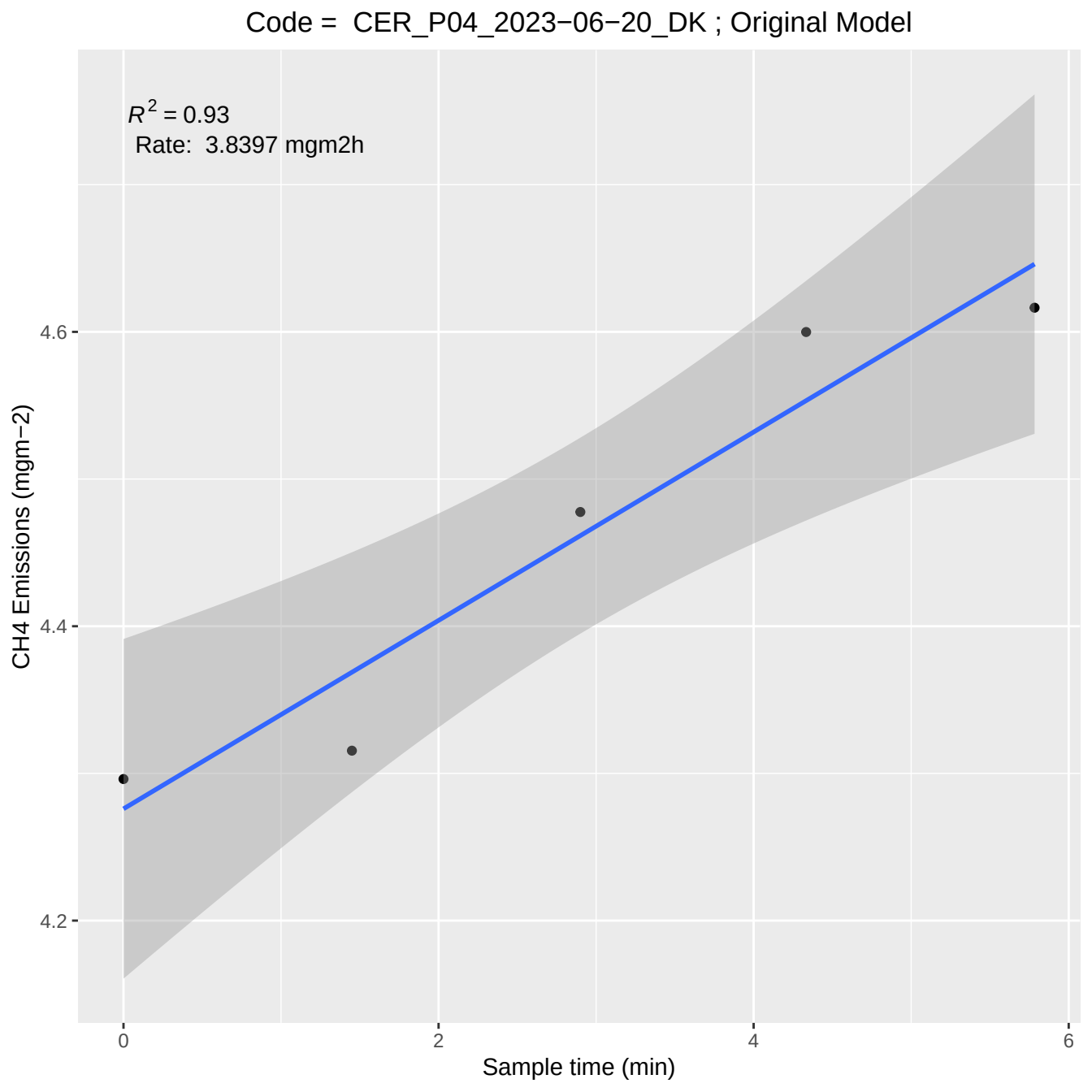

Code = CER_P03_2023−07−06_TR ; Original Model
R^2 = 0.28
Rate: −0.4935 mgm2h
3.65
3.60
3.55
3.50
3.45
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

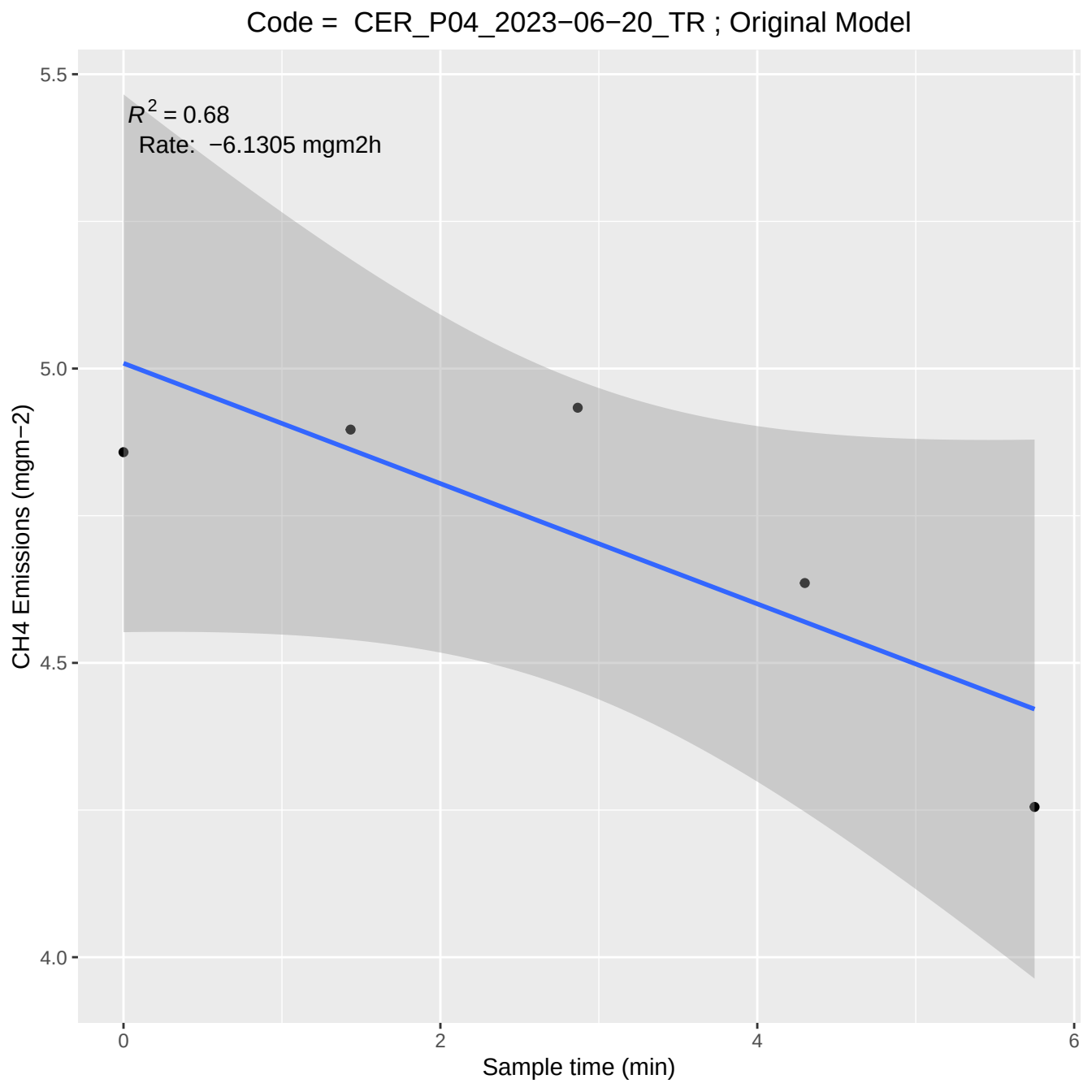

Code = CER_P03_2023−07−10_DK ; Original Model
R^2 = 0.10
Rate: −0.4597 mgm2h
6.0
5.9
5.8
5.7
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

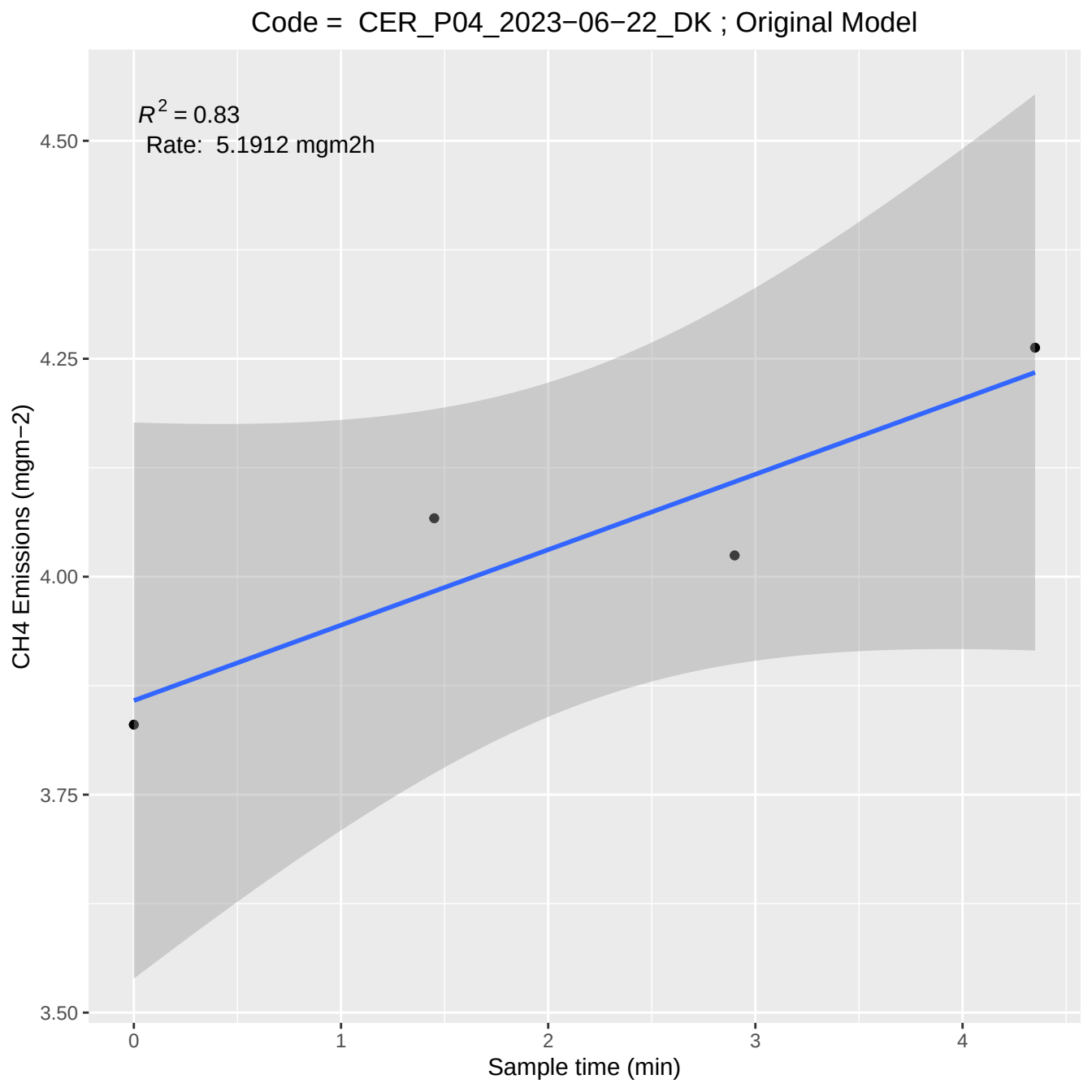

Code = CER_P03_2023−07−10_TR ; Original Model
Rate: 4e−04 mgm2h
5.700
5.675
5.650
5.625
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

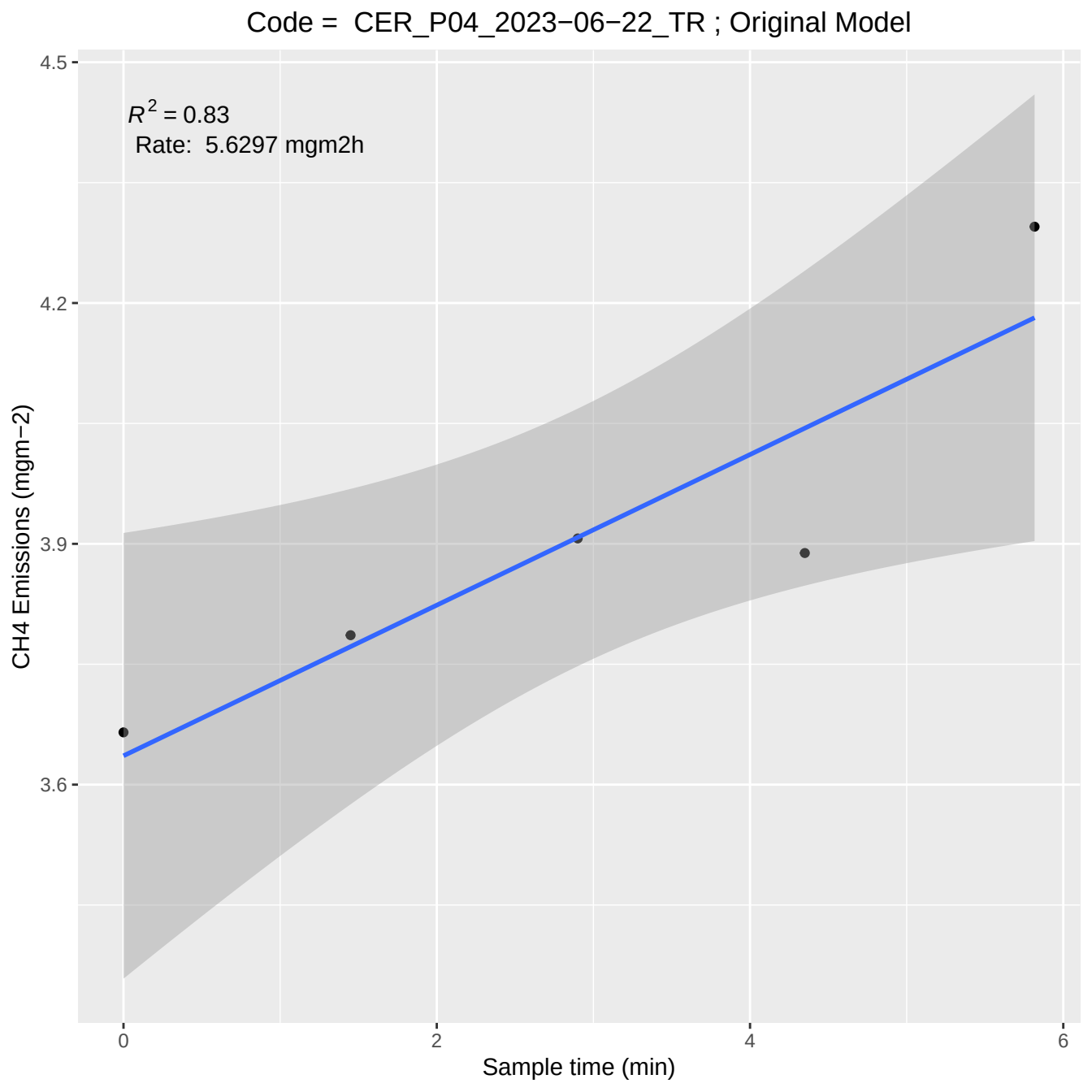

Code = CER_P04_2023−06−07_TR ; Original Model
R^2 = 0.93
Rate: −0.6791 mgm2h
3.525
3.500
3.475
3.450
3.425
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

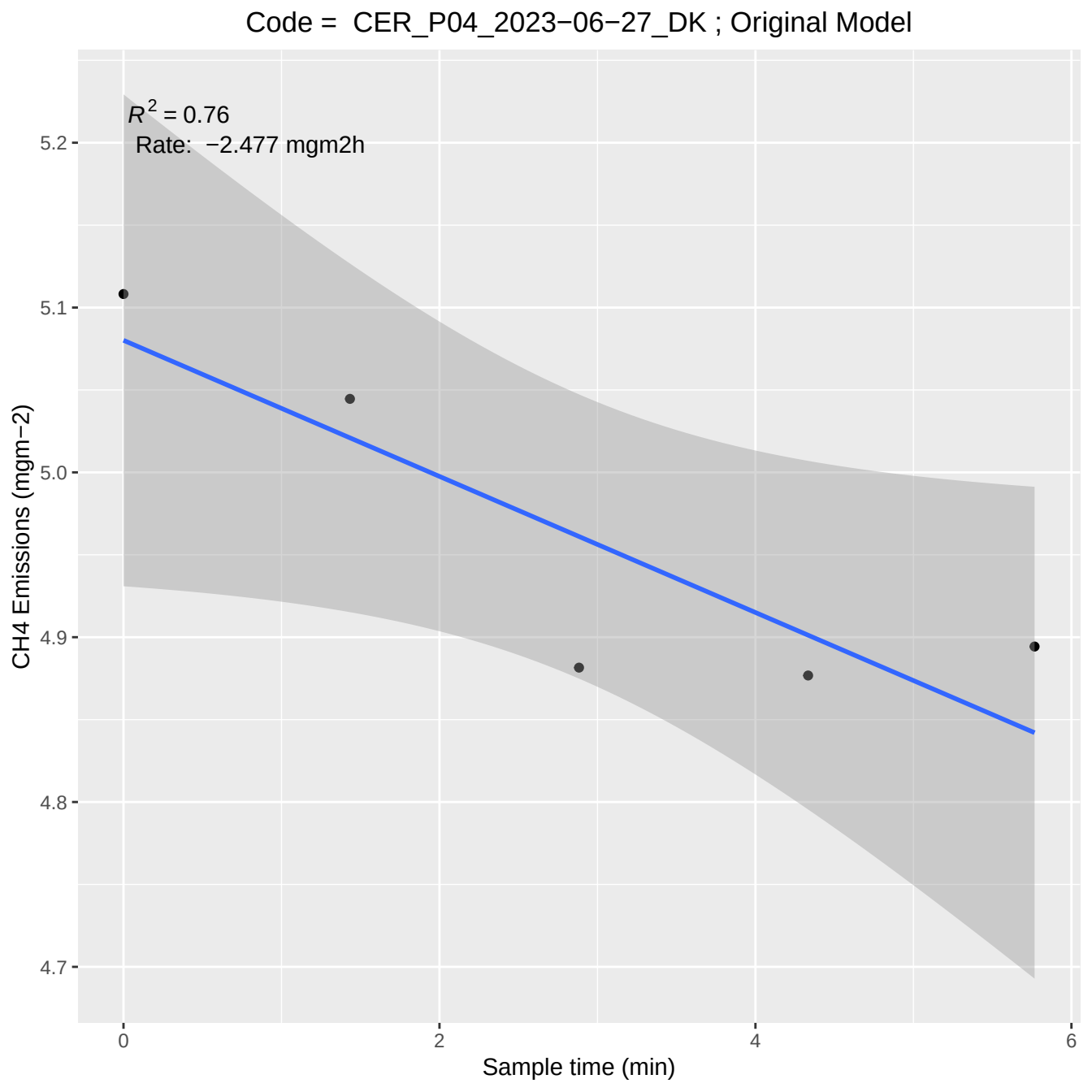

Code = CER_P04_2023−06−15_TR ; Original Model
R^2 = 0.55
Rate: −2.0268 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0
2
4
Sample time (min)

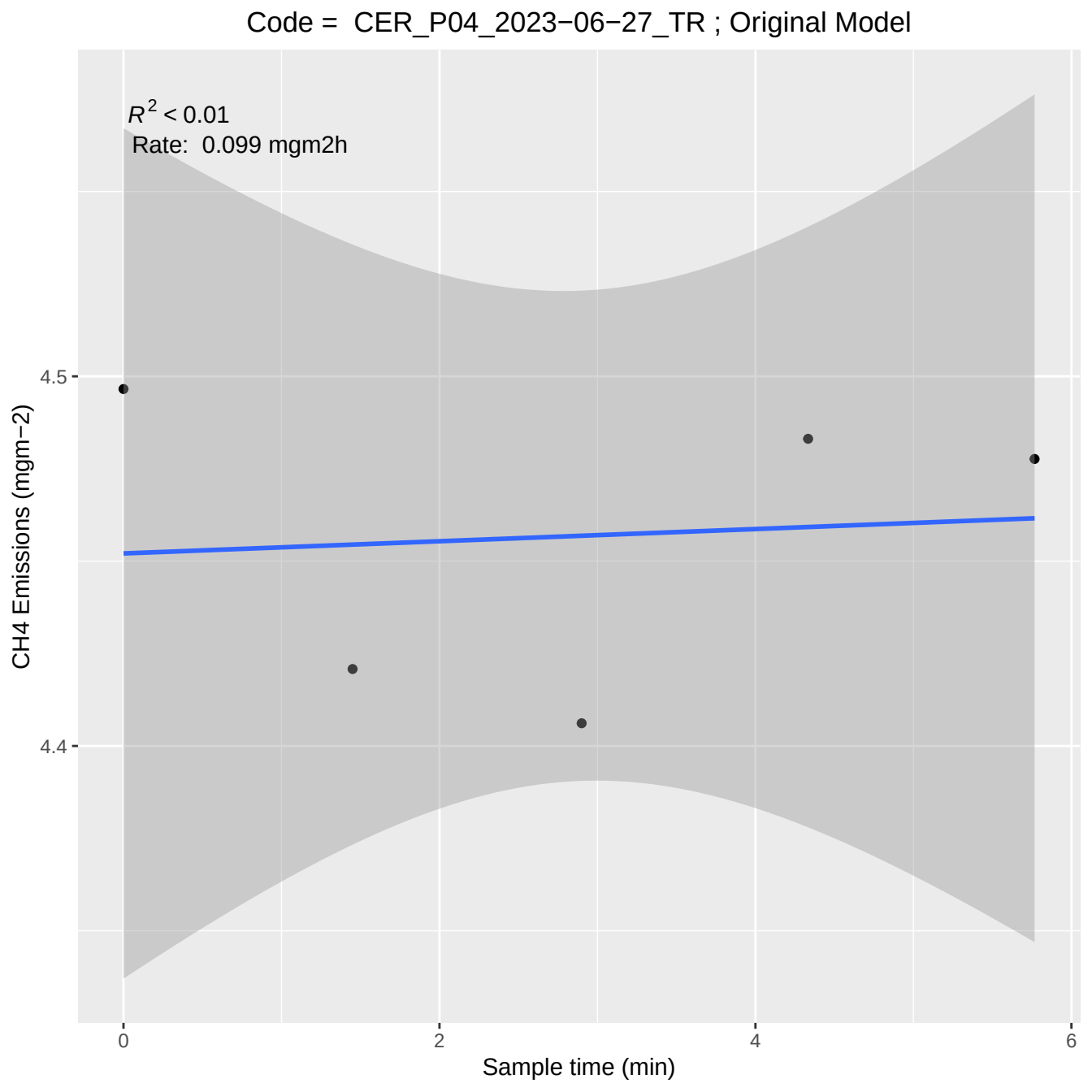

Code = CER_P04_2023−06−20_DK ; Original Model
R^2 = 0.93
Rate: 3.8397 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
0
2
4
6
Sample time (min)

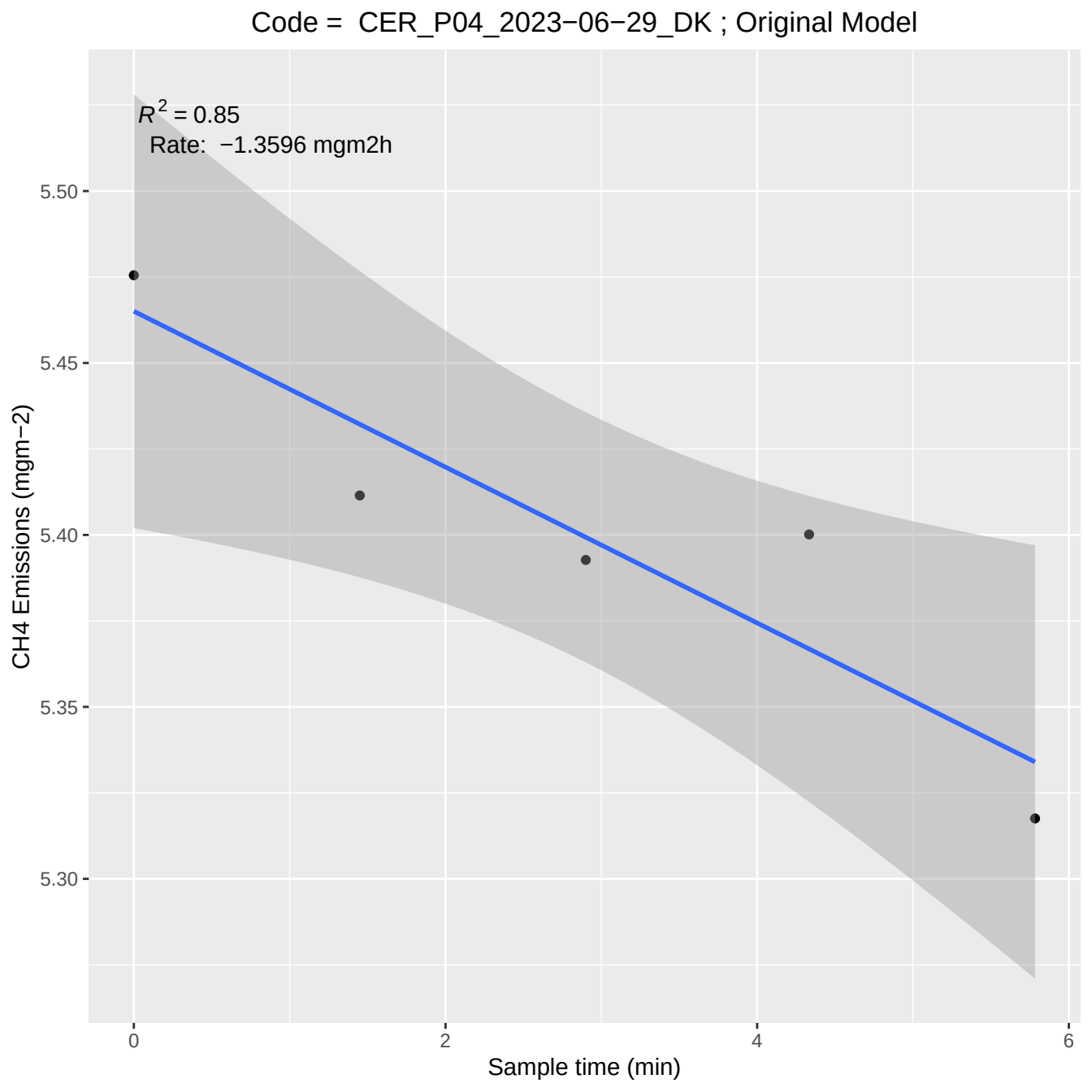

Code = CER_P04_2023−06−20_TR ; Original Model
R^2 = 0.68
Rate: −6.1305 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.5
5.0
4.5
4.0
0
2
4
6

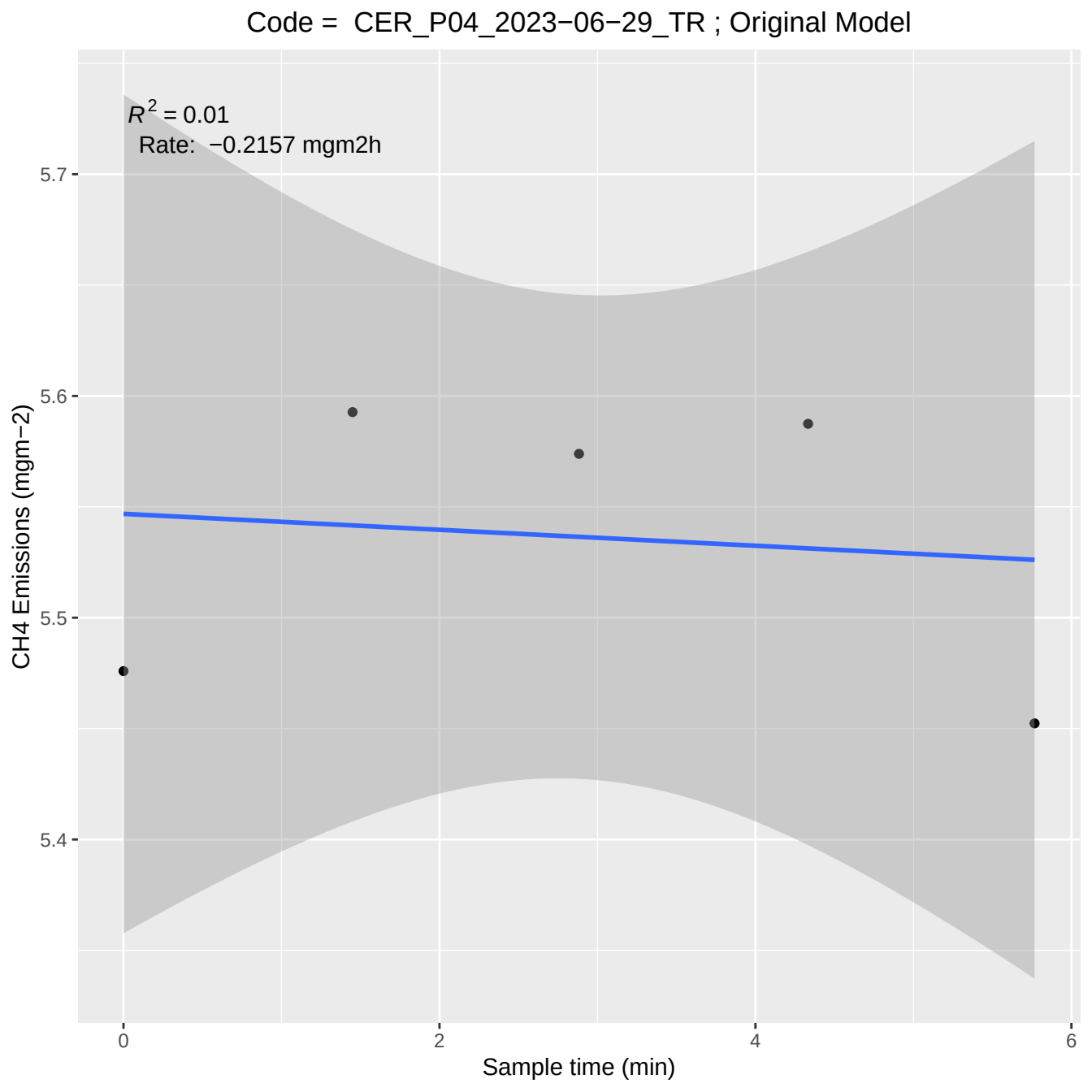

Code = CER_P04_2023−06−22_DK ; Original Model
R^2 = 0.83
Rate: 5.1912 mgm2h
CH4 Emissions (mgm−2)
4.50
4.25
4.00
3.75
3.50
0
1
2
3
4
Sample time (min)

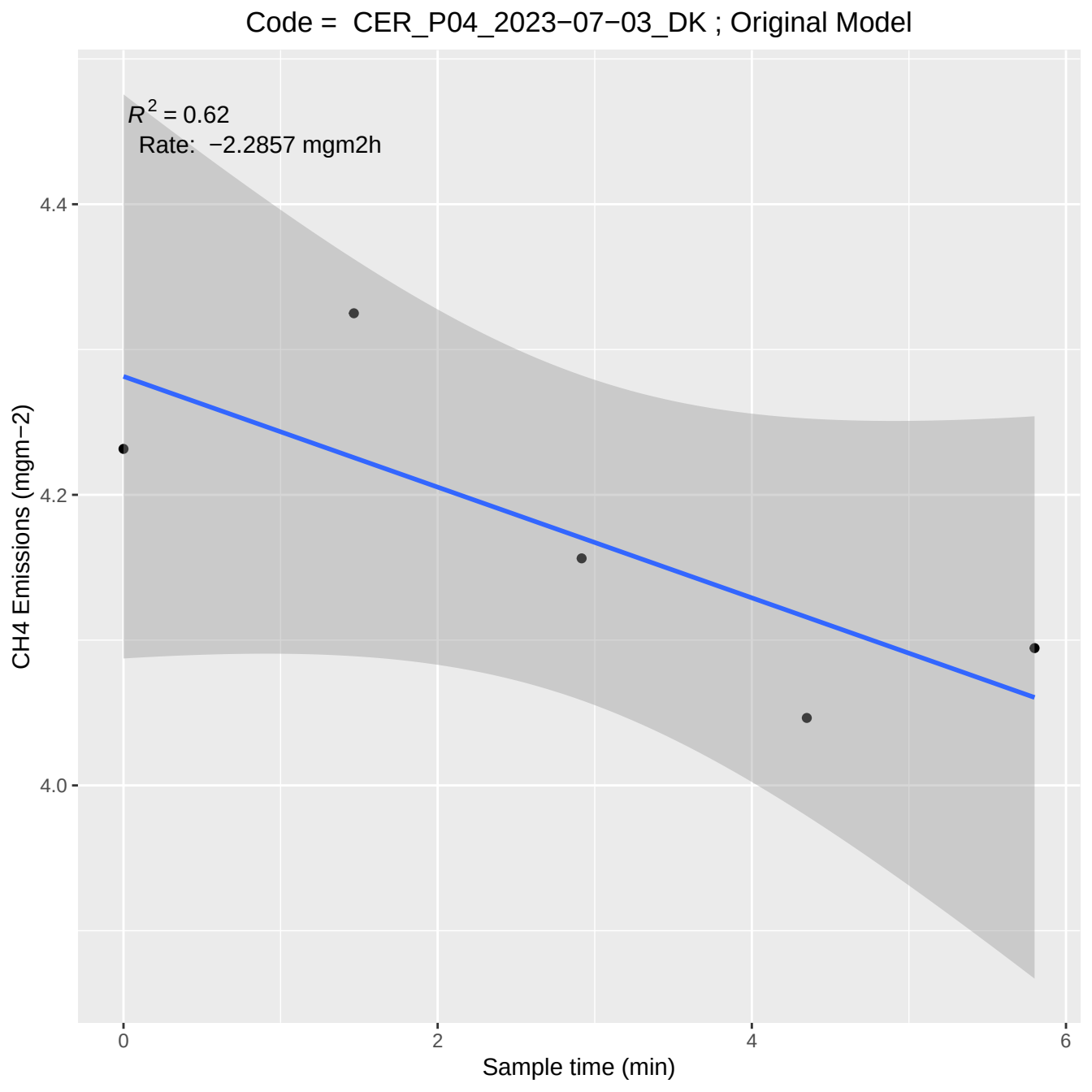

Code = CER_P04_2023−06−22_TR ; Original Model
R^2 = 0.83
Rate: 5.6297 mgm2h
CH4 Emissions (mgm−2)
4.5
4.2
3.9
3.6
0
2
4
6
Sample time (min)

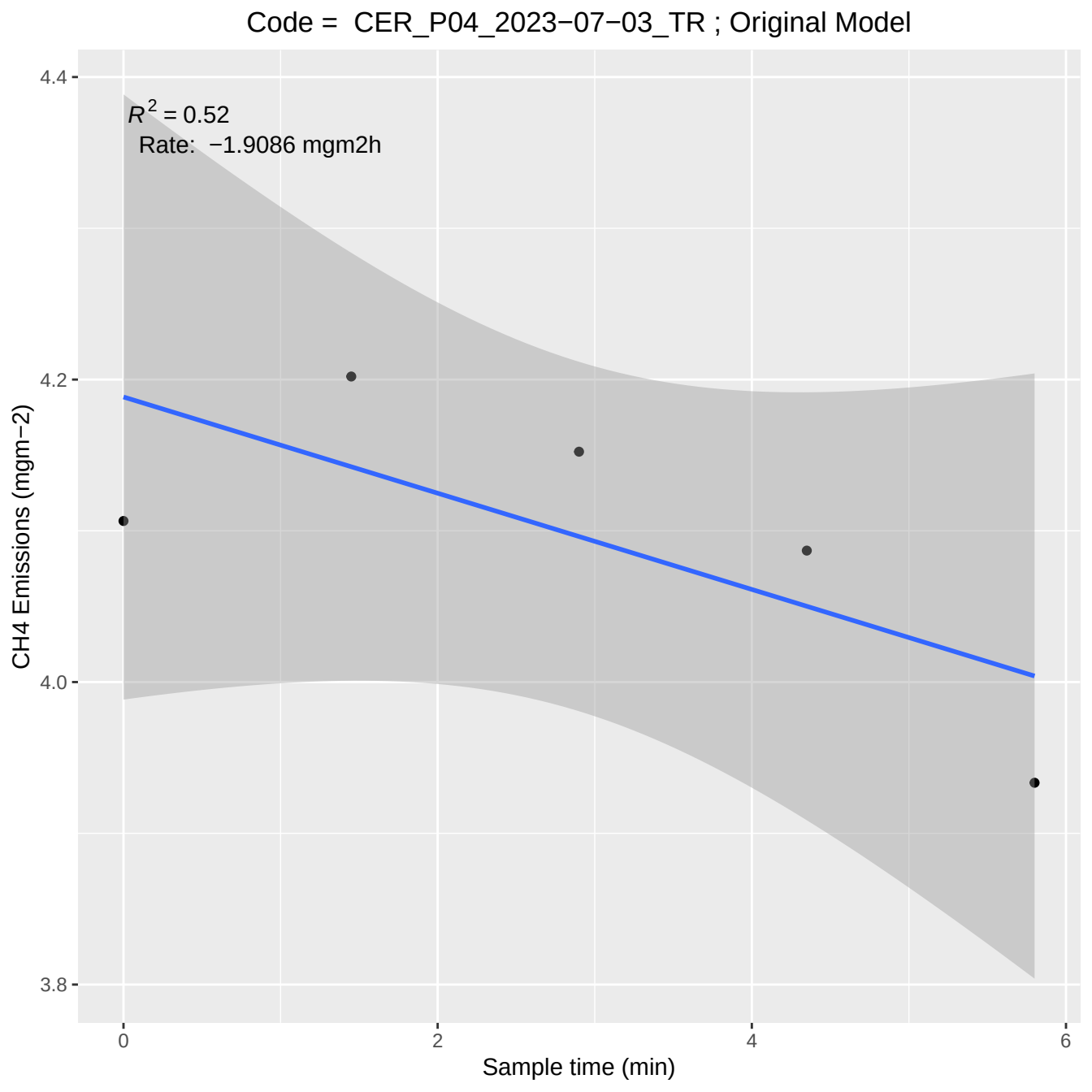

Code = CER_P04_2023−06−27_DK ; Original Model
R^2 = 0.76
Rate: −2.477 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
4.8
4.7
0
2
4
6
Sample time (min)

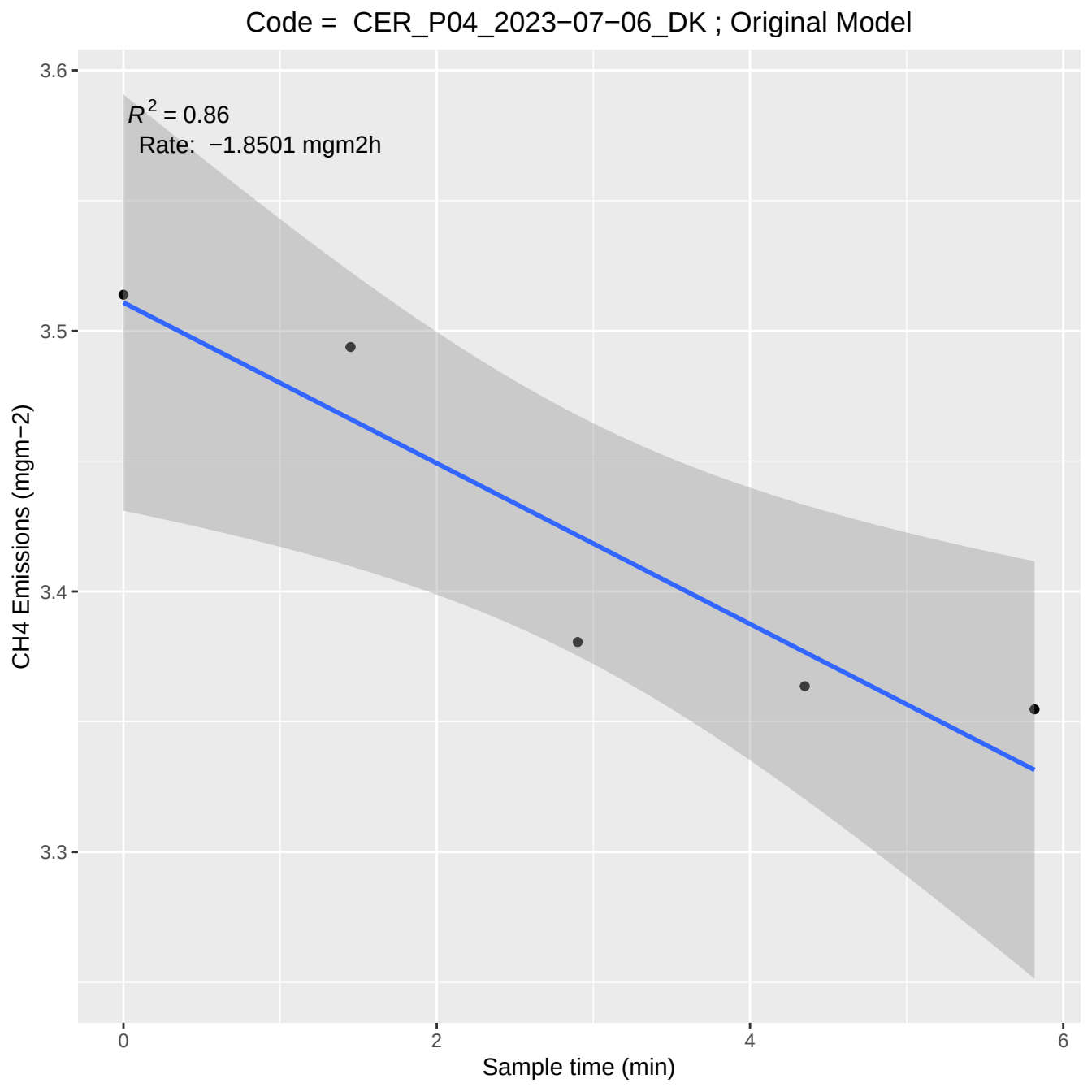

Code = CER_P04_2023−06−27_TR ; Original Model
$R^2 < 0.01$
Rate: 0.099 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
0
2
4
6
Sample time (min)

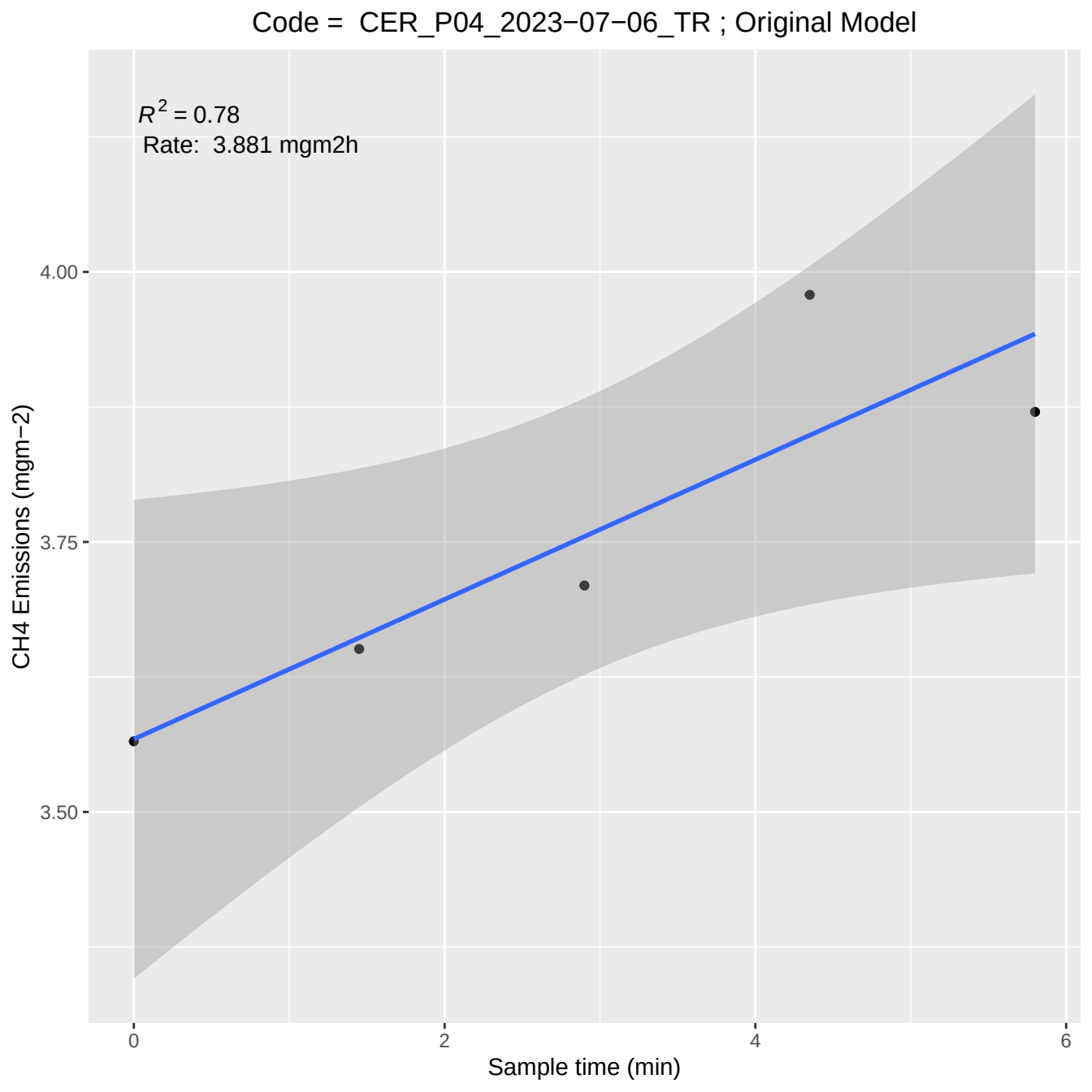

Code = CER_P04_2023−06−29_DK ; Original Model
R^2 = 0.85
Rate: −1.3596 mgm2h
5.50
5.45
5.40
5.35
5.30
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

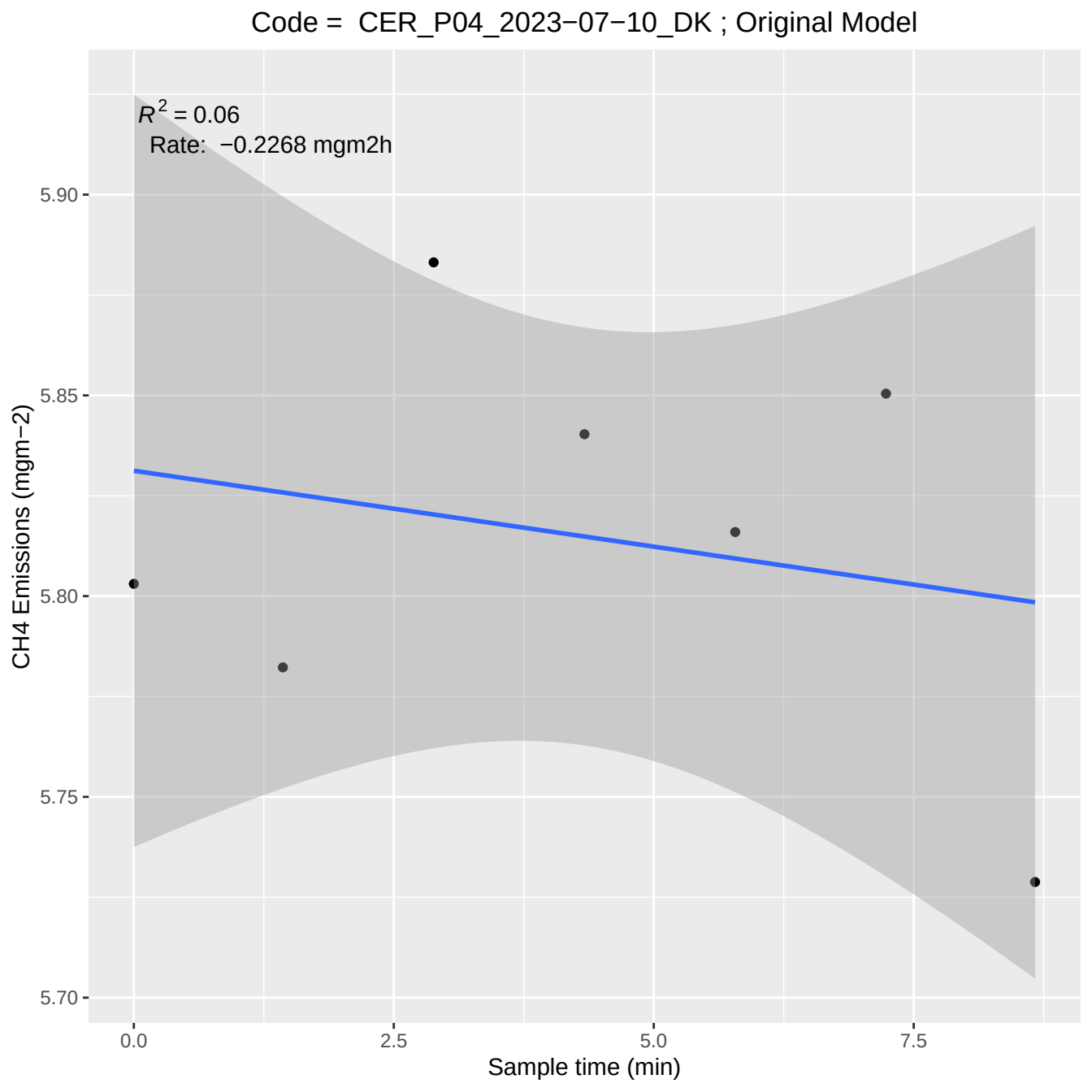

Code = CER_P04_2023−06−29_TR ; Original Model
R^2 = 0.01
Rate: −0.2157 mgm2h
5.7
5.6
5.5
5.4
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

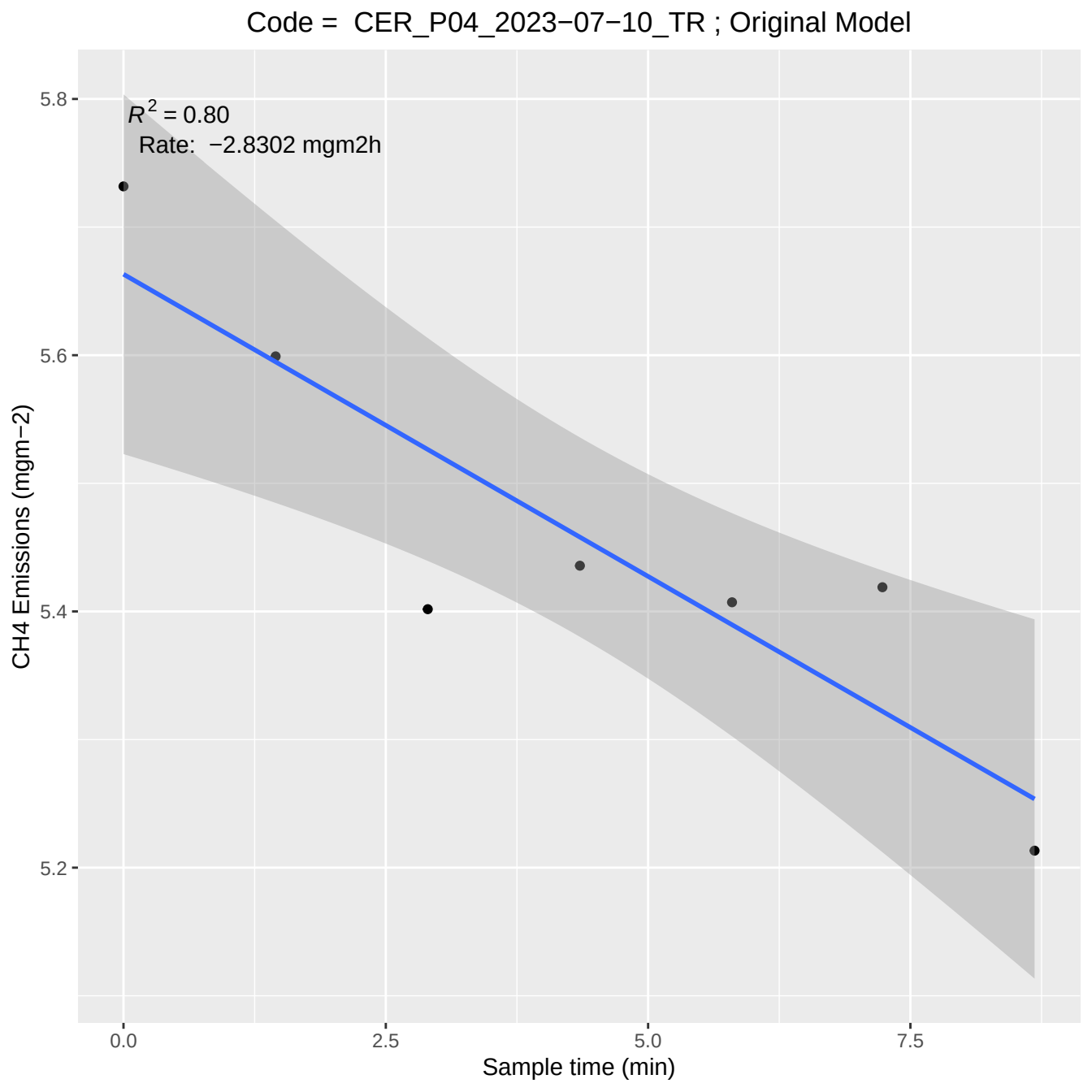

Code = CER_P04_2023−07−03_DK ; Original Model
R^2 = 0.62
Rate: −2.2857 mgm2h
4.4
4.2
4.0
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

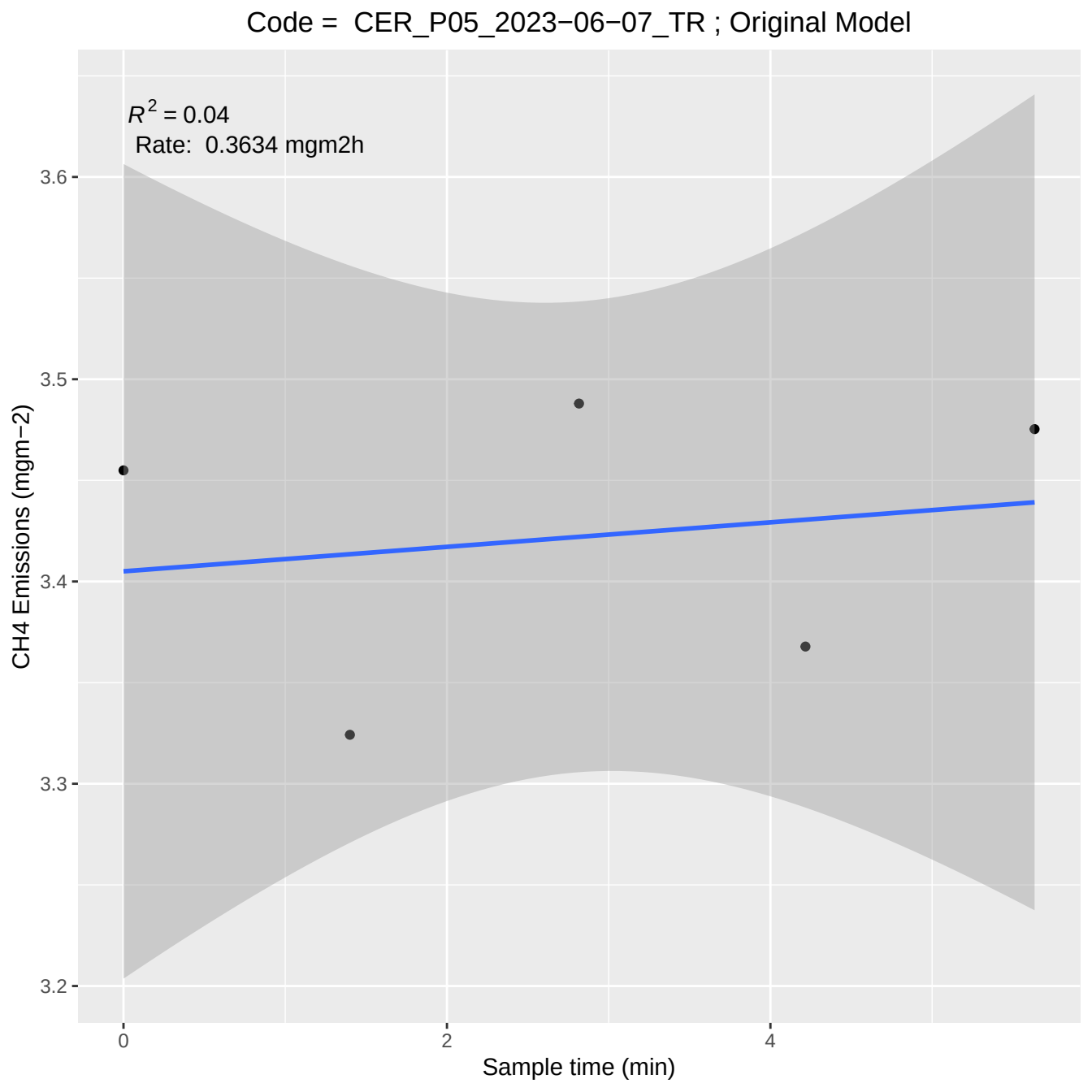

Code = CER_P04_2023−07−03_TR ; Original Model
R^2 = 0.52
Rate: −1.9086 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
0
2
4
6
Sample time (min)

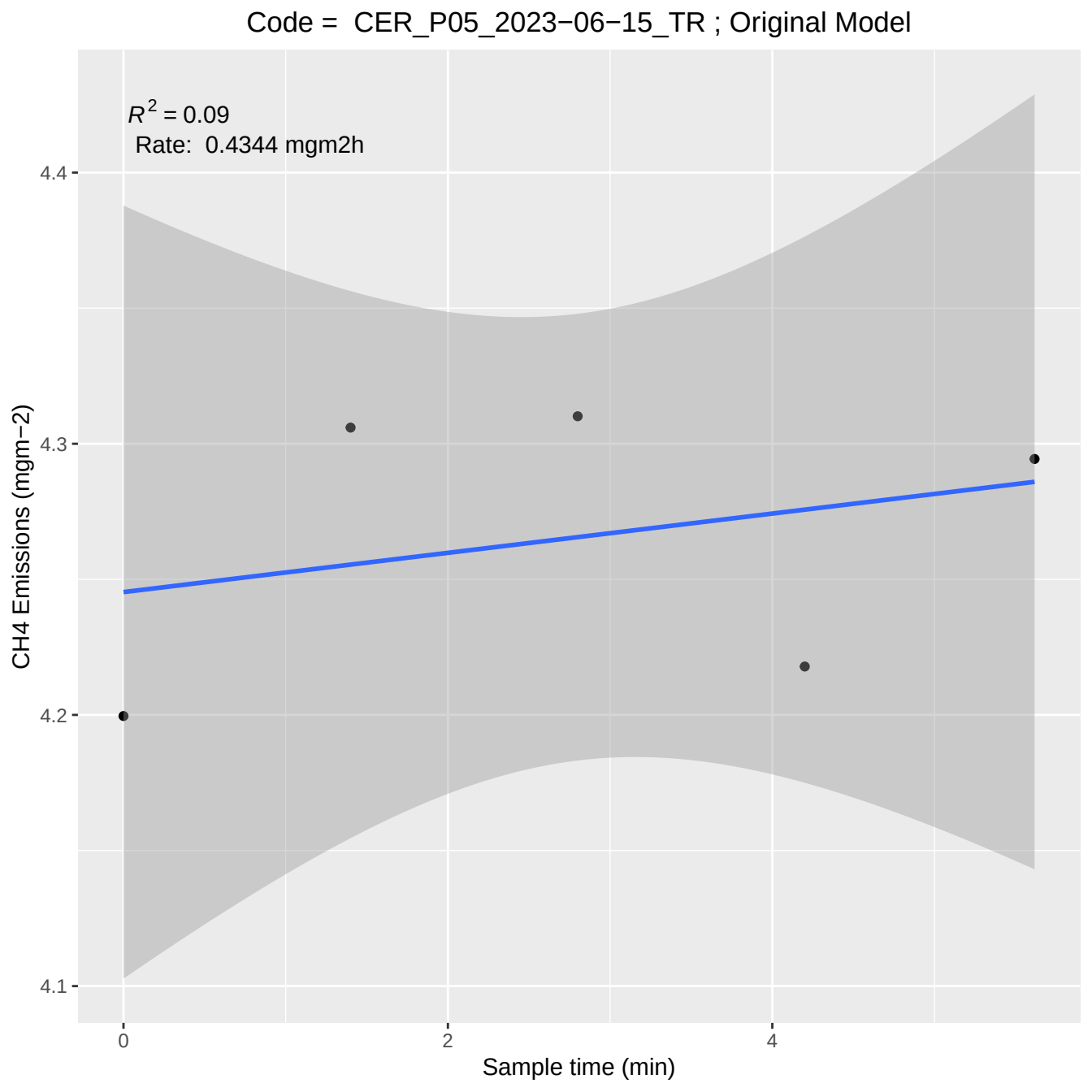

Code = CER_P04_2023−07−06_DK ; Original Model
R^2 = 0.86
Rate: −1.8501 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
3.3
0
2
4
6
Sample time (min)

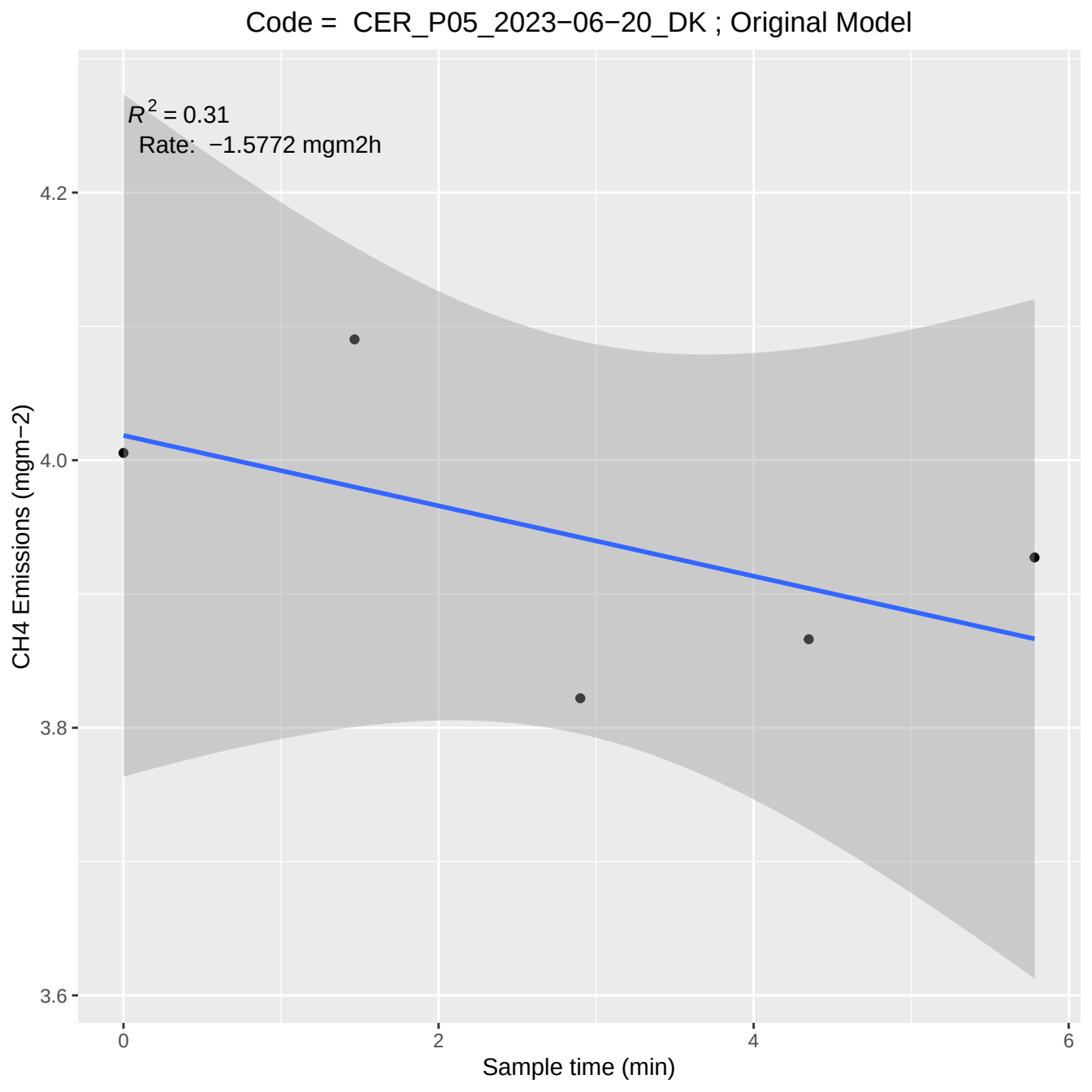

Code = CER_P04_2023−07−06_TR ; Original Model
R^2 = 0.78
Rate: 3.881 mgm2h
4.00
3.75
3.50
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

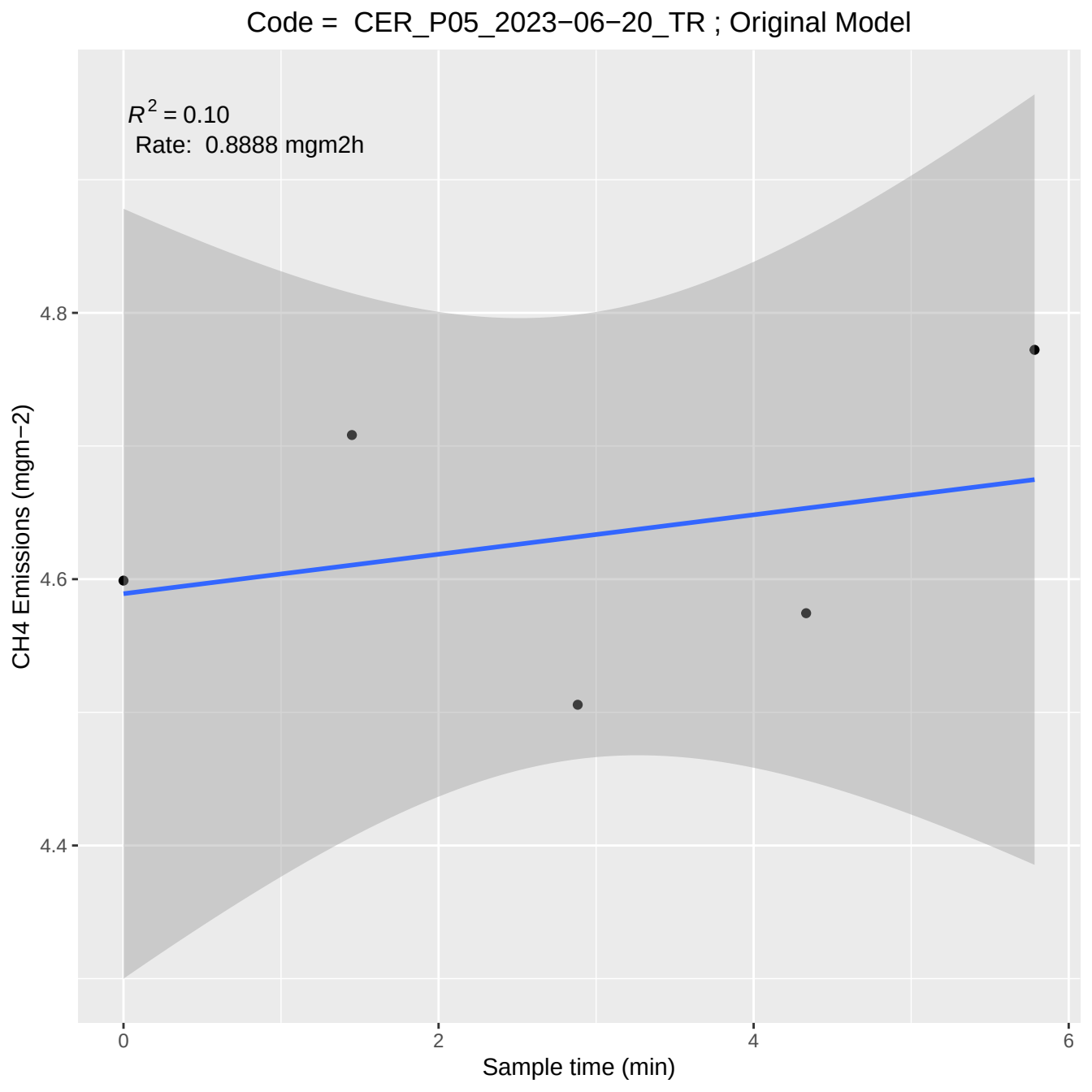

Code = CER_P04_2023−07−10_DK ; Original Model
R^2 = 0.06
Rate: −0.2268 mgm2h
5.90
5.85
5.80
5.75
5.70
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

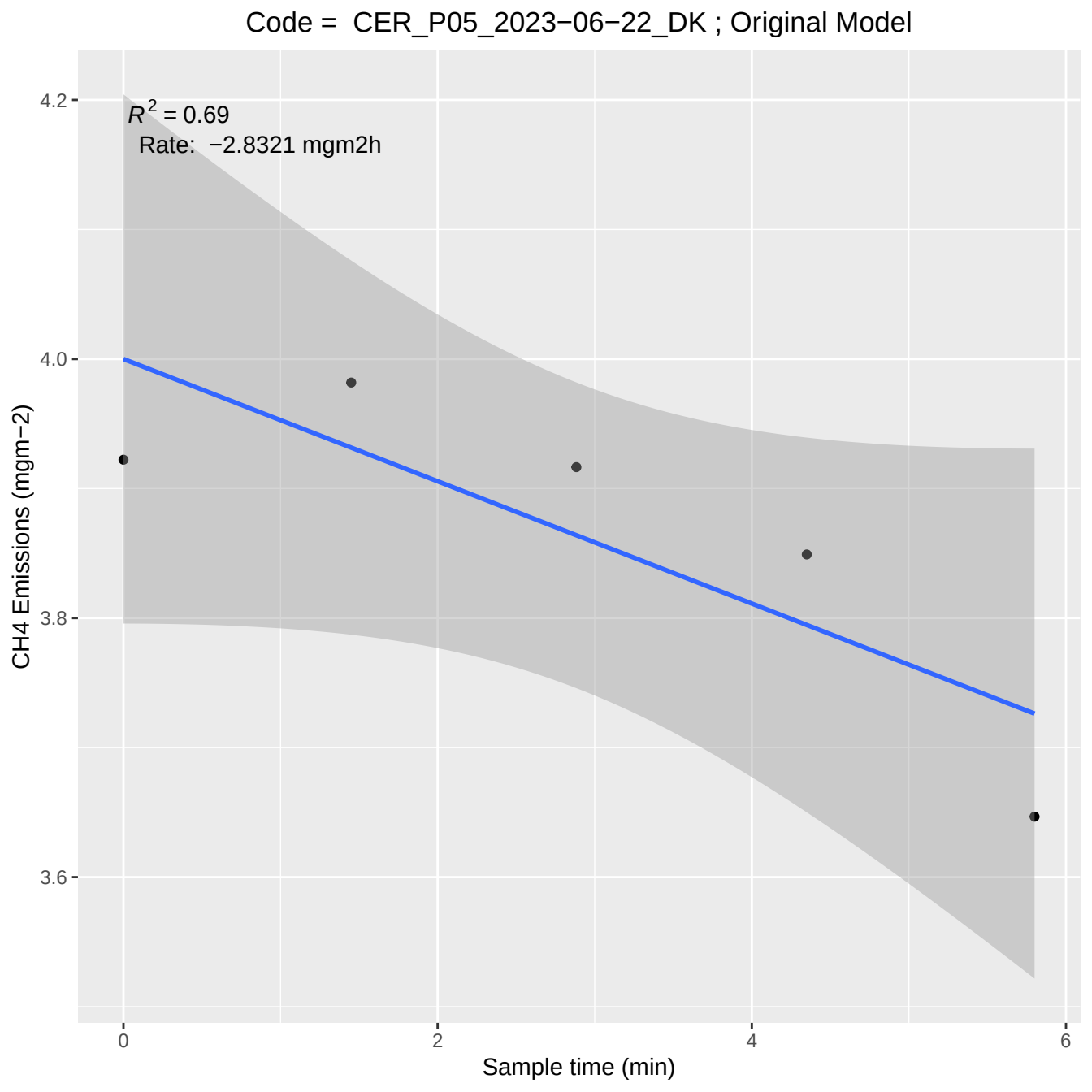

Code = CER_P04_2023−07−10_TR ; Original Model
R^2 = 0.80
Rate: −2.8302 mgm2h
5.8
5.6
5.4
5.2
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

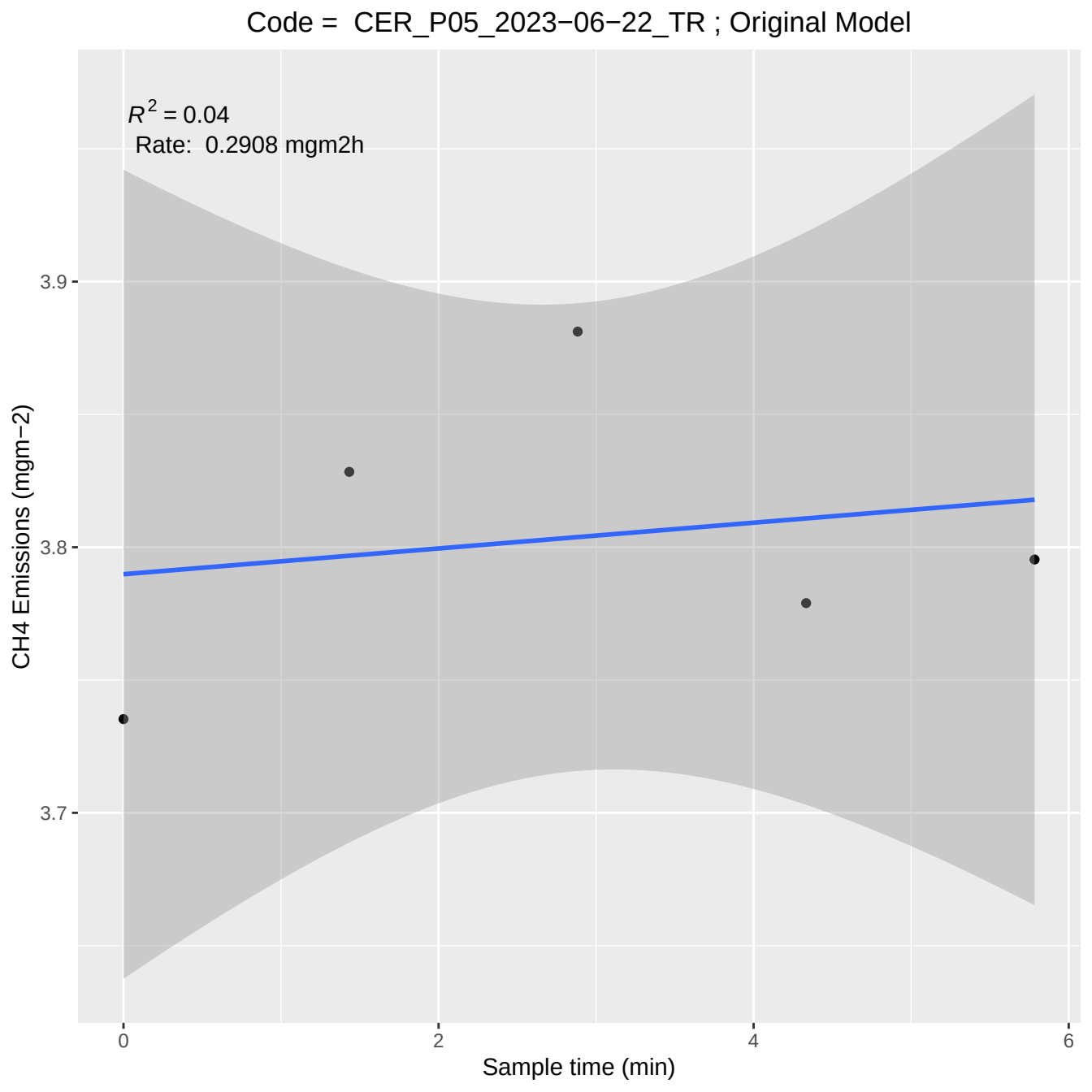

Code = CER_P05_2023−06−07_TR ; Original Model
R^2 = 0.04
Rate: 0.3634 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
3.3
3.2
0
2
4
Sample time (min)

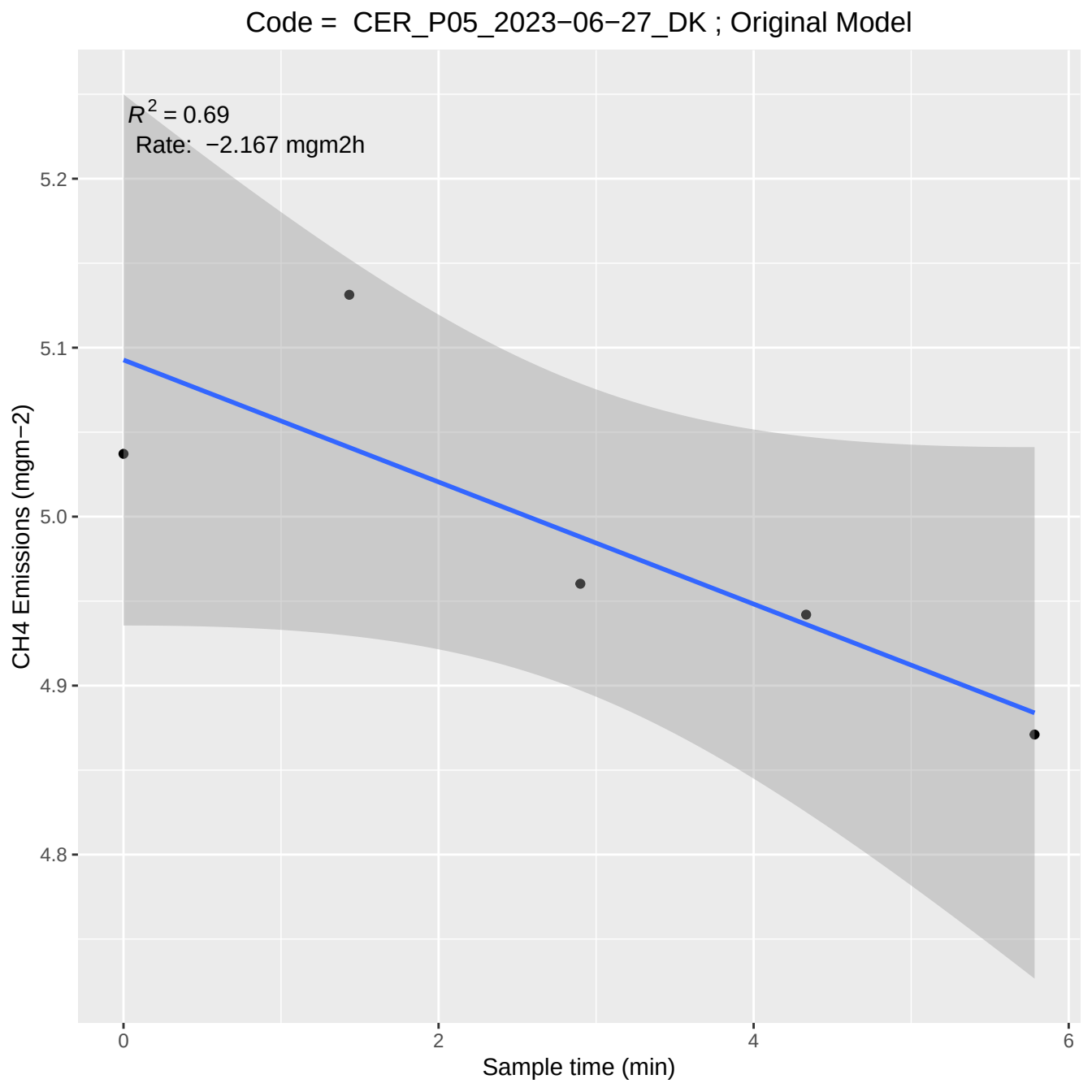

Code = CER_P05_2023−06−15_TR ; Original Model
R^2 = 0.09
Rate: 0.4344 mgm2h
4.4
4.3
4.2
4.1
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

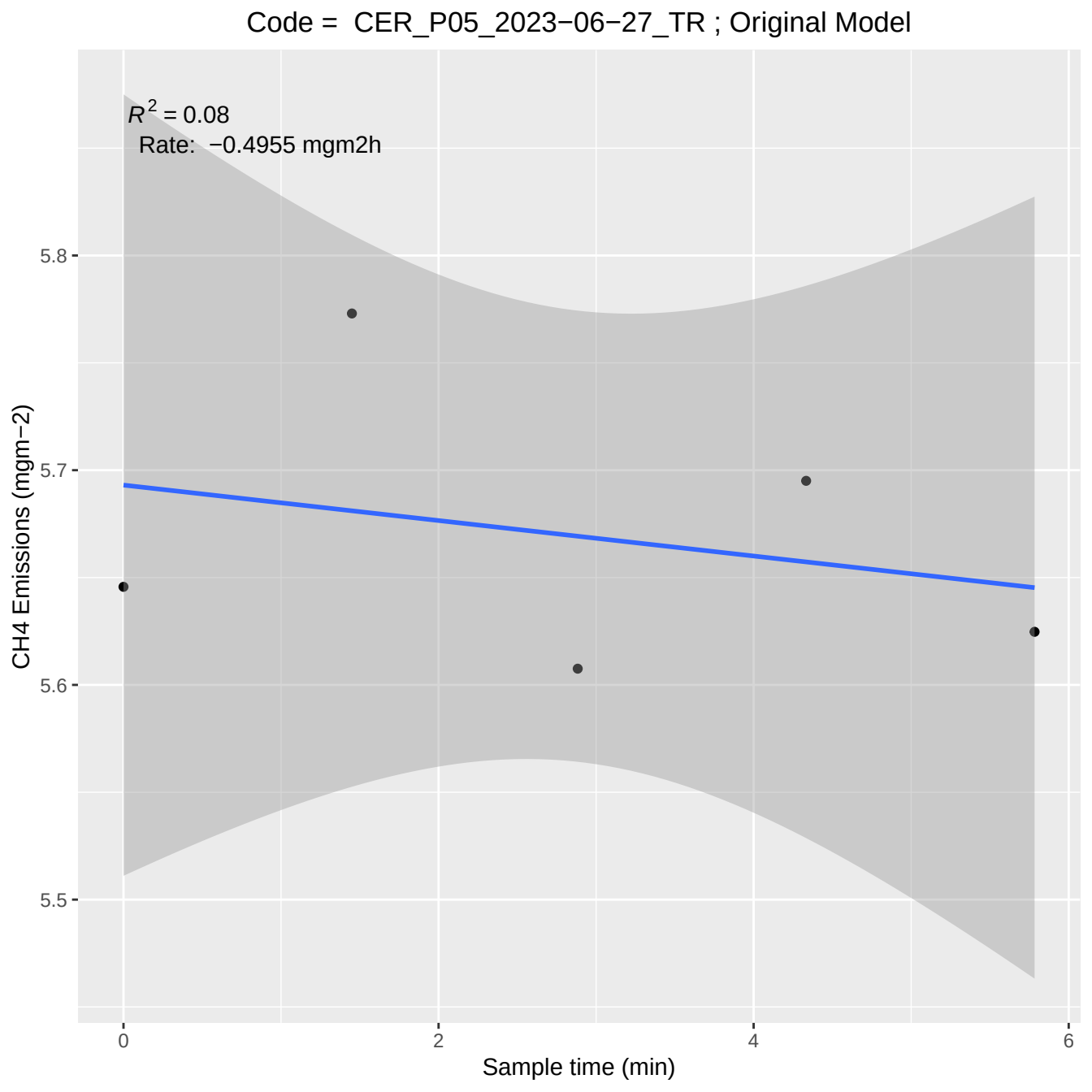

Code = CER_P05_2023−06−20_DK ; Original Model
R^2 = 0.31
Rate: −1.5772 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0
2
4
6
Sample time (min)

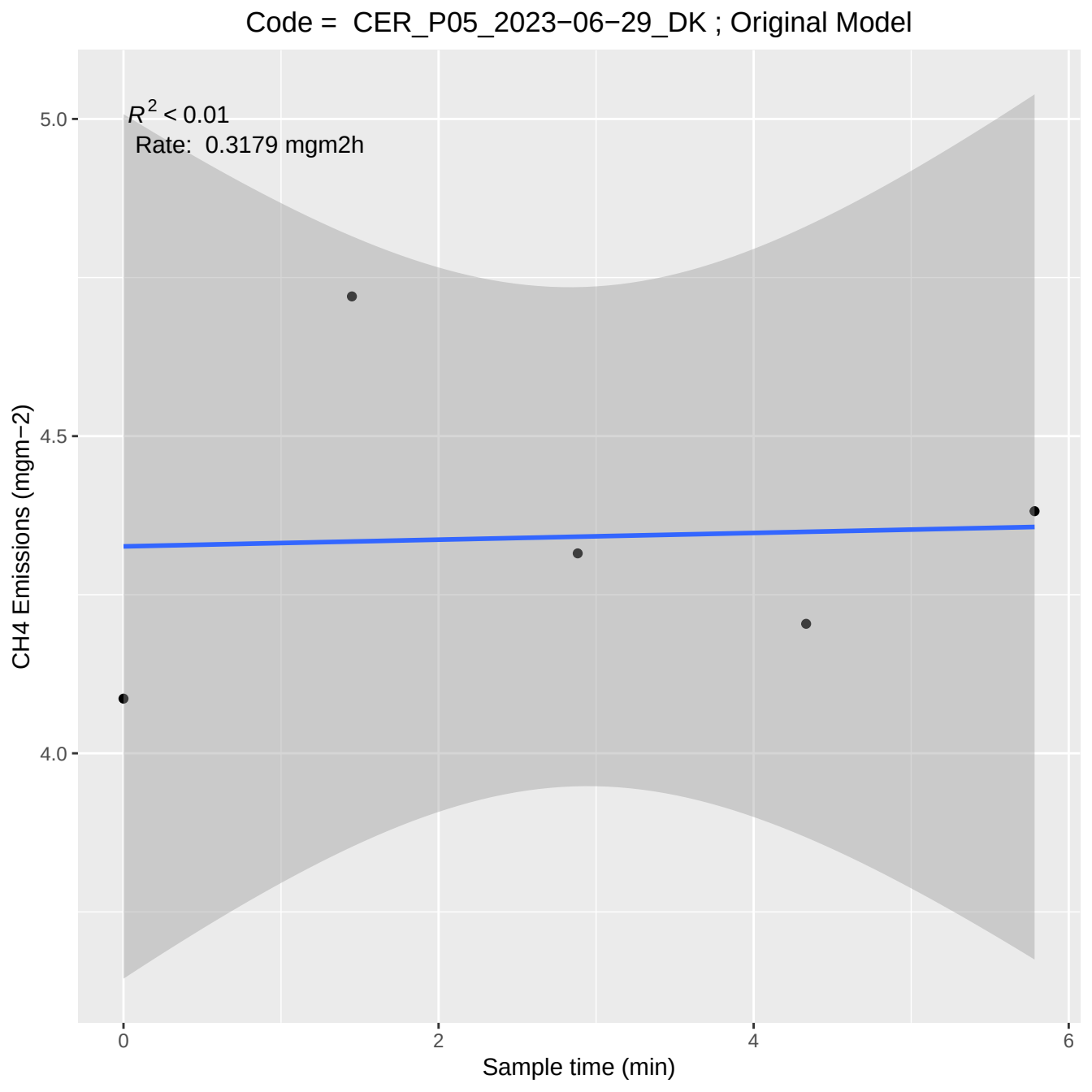

Code = CER_P05_2023−06−20_TR ; Original Model
R^2 = 0.10
Rate: 0.8888 mgm2h
CH4 Emissions (mgm−2)
4.8
4.6
4.4
0
2
4
6
Sample time (min)

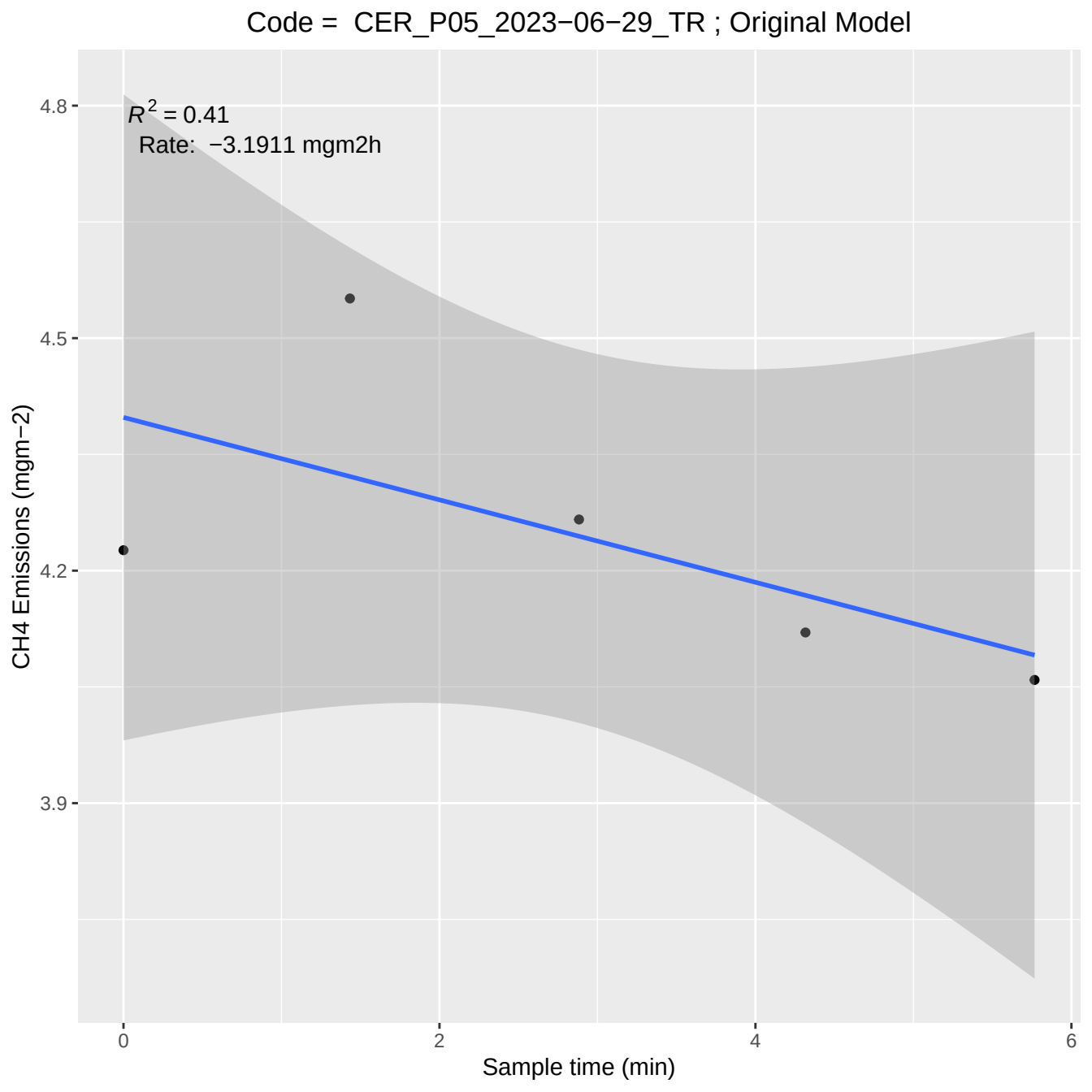

Code = CER_P05_2023−06−22_DK ; Original Model
R^2 = 0.69
Rate: −2.8321 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0
2
4
6
Sample time (min)

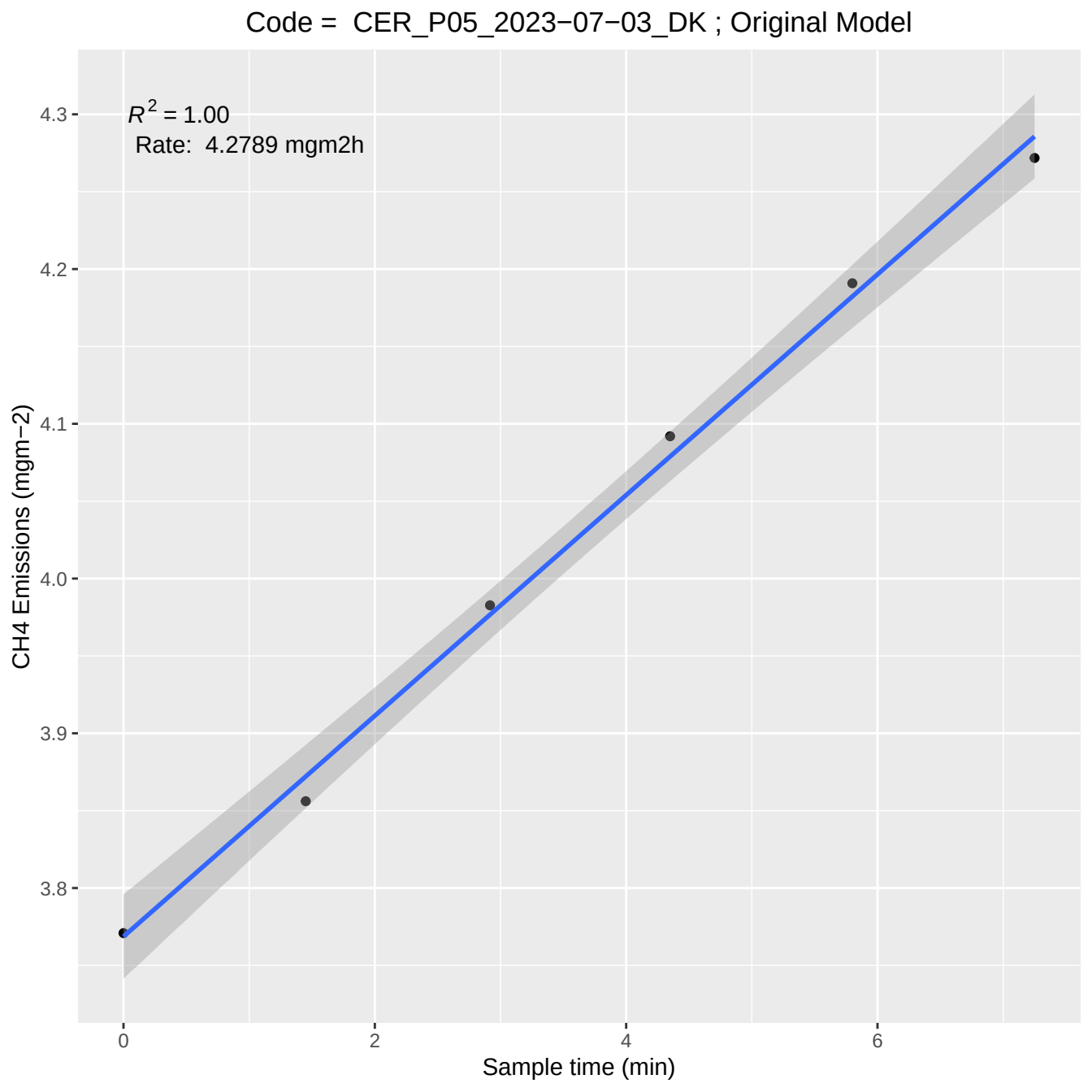

Code = CER_P05_2023−06−22_TR ; Original Model
R^2 = 0.04
Rate: 0.2908 mgm2h
3.9
3.8
3.7
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

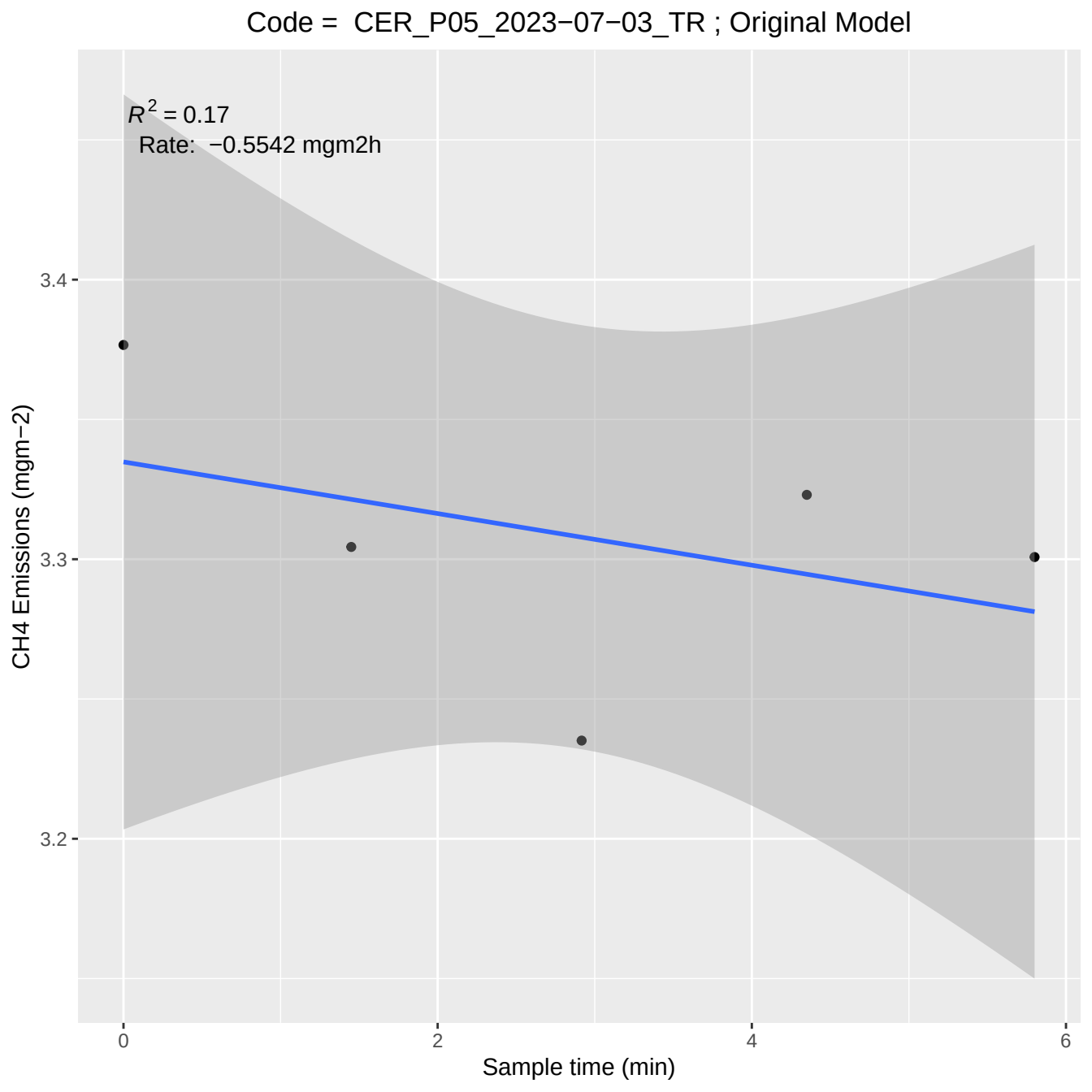

Code = CER_P05_2023−06−27_DK ; Original Model
R^2 = 0.69
Rate: −2.167 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
4.8
0
2
4
6
Sample time (min)

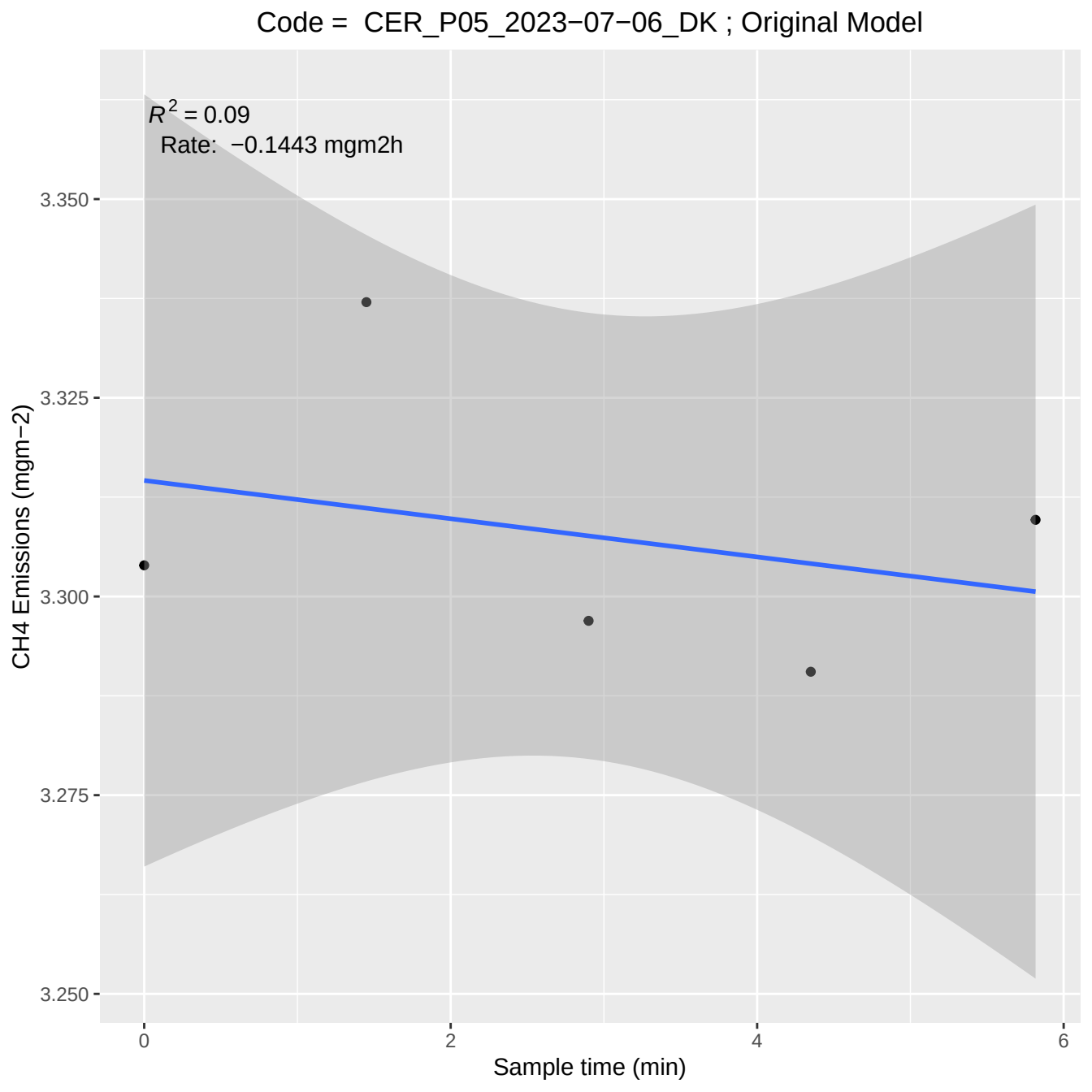

Code = CER_P05_2023−06−27_TR ; Original Model
R^2 = 0.08
Rate: −0.4955 mgm2h
CH4 Emissions (mgm−2)
5.8
5.7
5.6
5.5
0
2
4
6
Sample time (min)

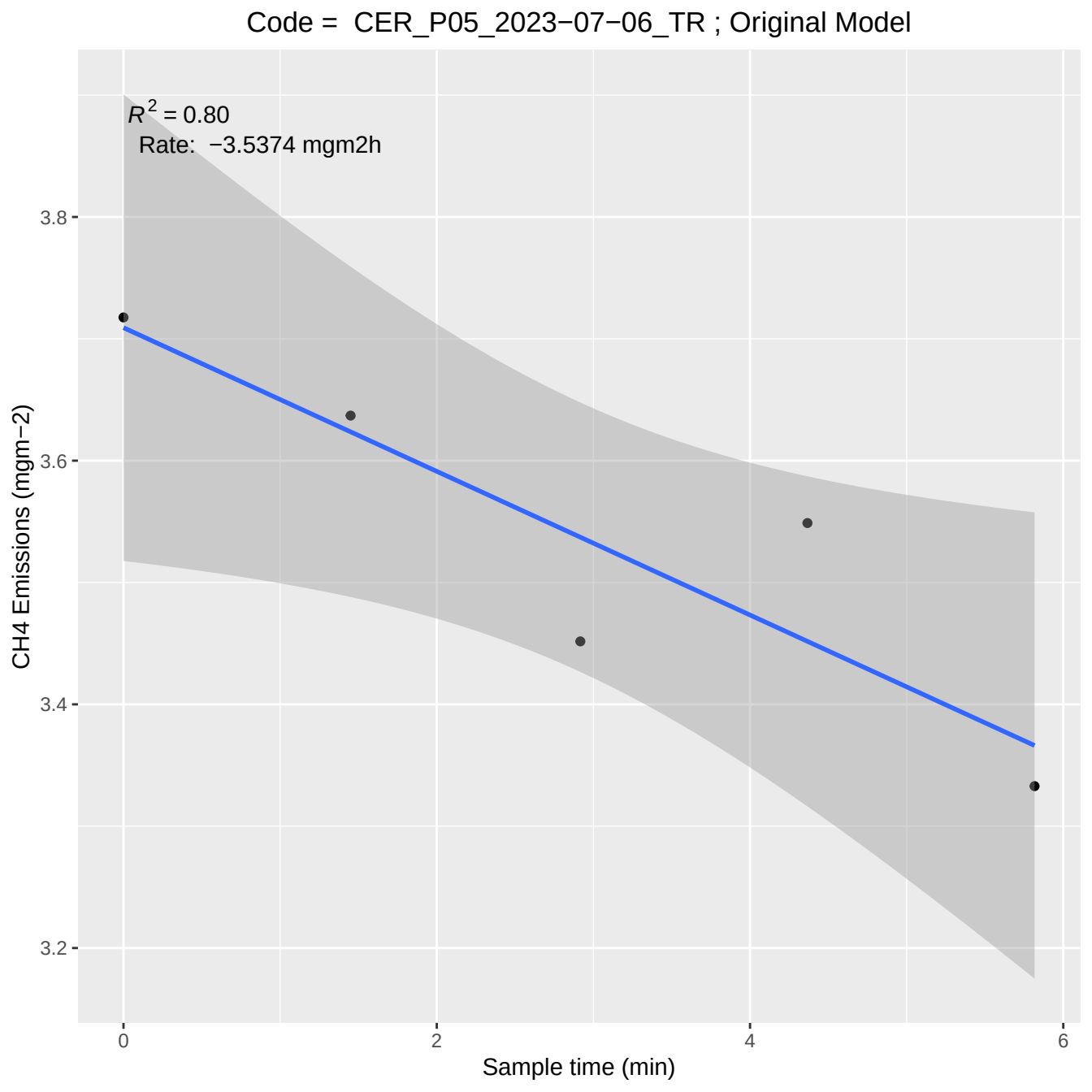

Code = CER_P05_2023−06−29_DK ; Original Model
R^2 < 0.01
Rate: 0.3179 mgm2h
CH4 Emissions (mgm−2)
5.0
4.5
4.0
0
2
4
6
Sample time (min)

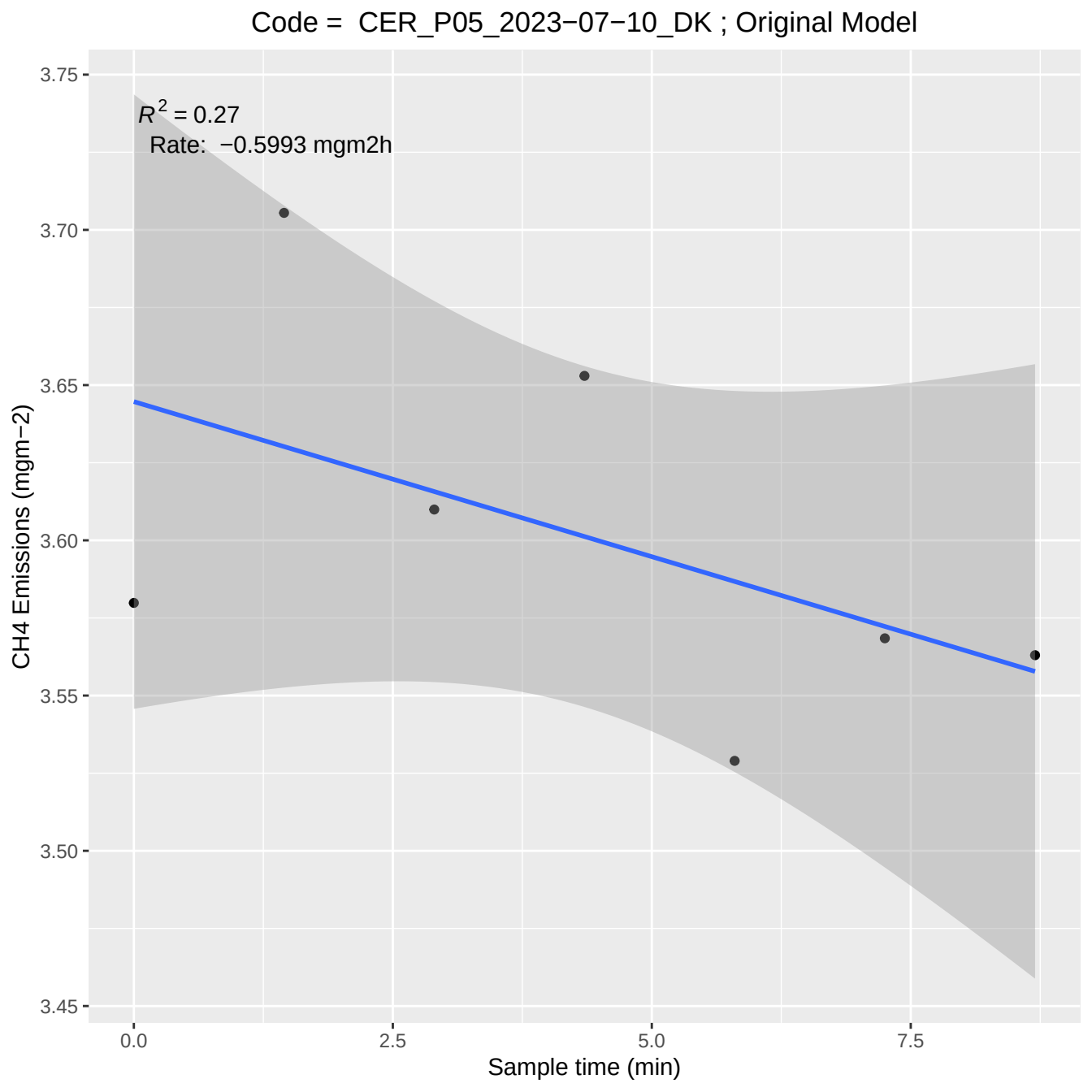

Code = CER_P05_2023−06−29_TR ; Original Model
R^2 = 0.41
Rate: −3.1911 mgm2h
CH4 Emissions (mgm−2)
4.8
4.5
4.2
3.9
0
2
4
6
Sample time (min)

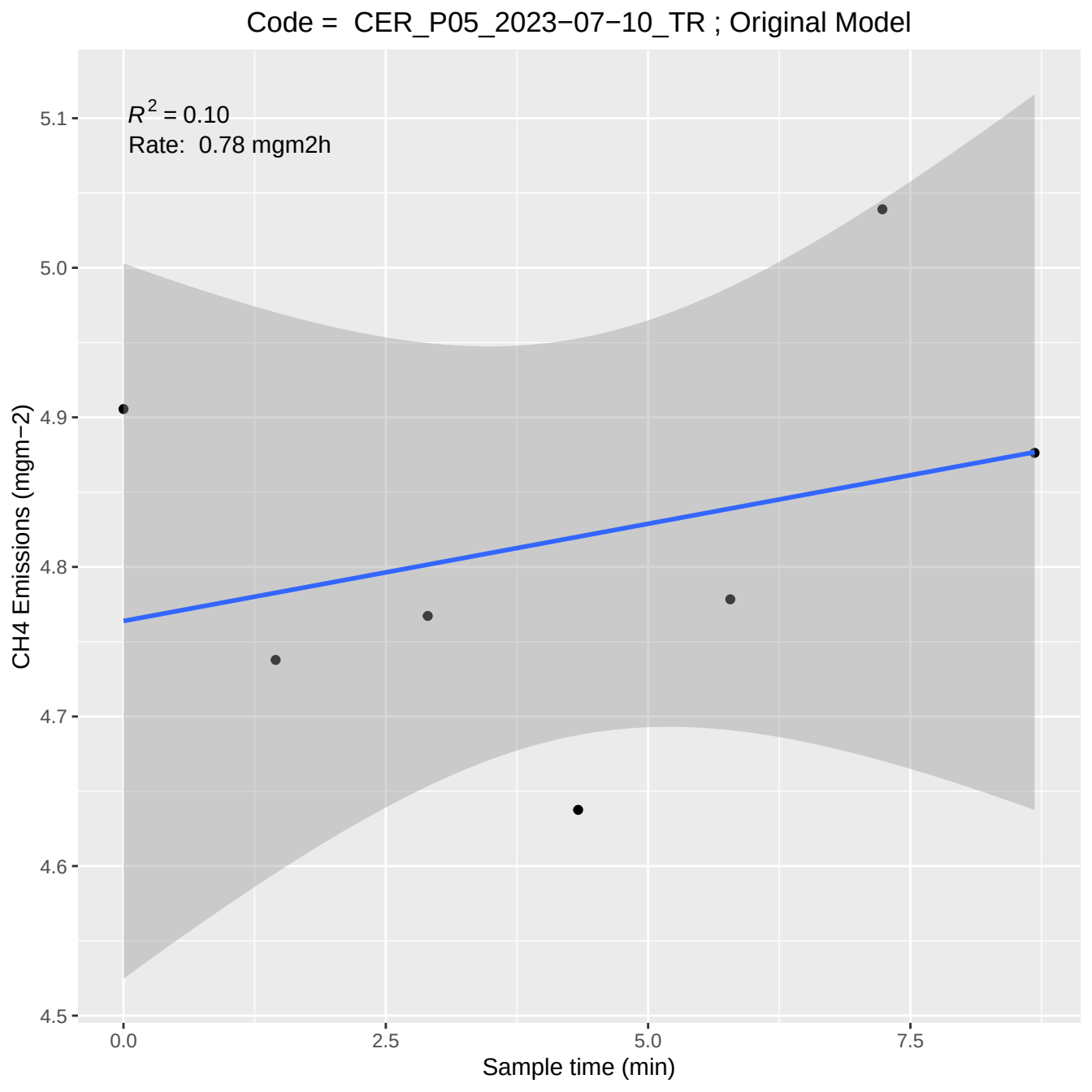

Code = CER_P05_2023−07−03_DK ; Original Model
R^2 = 1.00
Rate: 4.2789 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
3.9
3.8
0
2
4
6
Sample time (min)

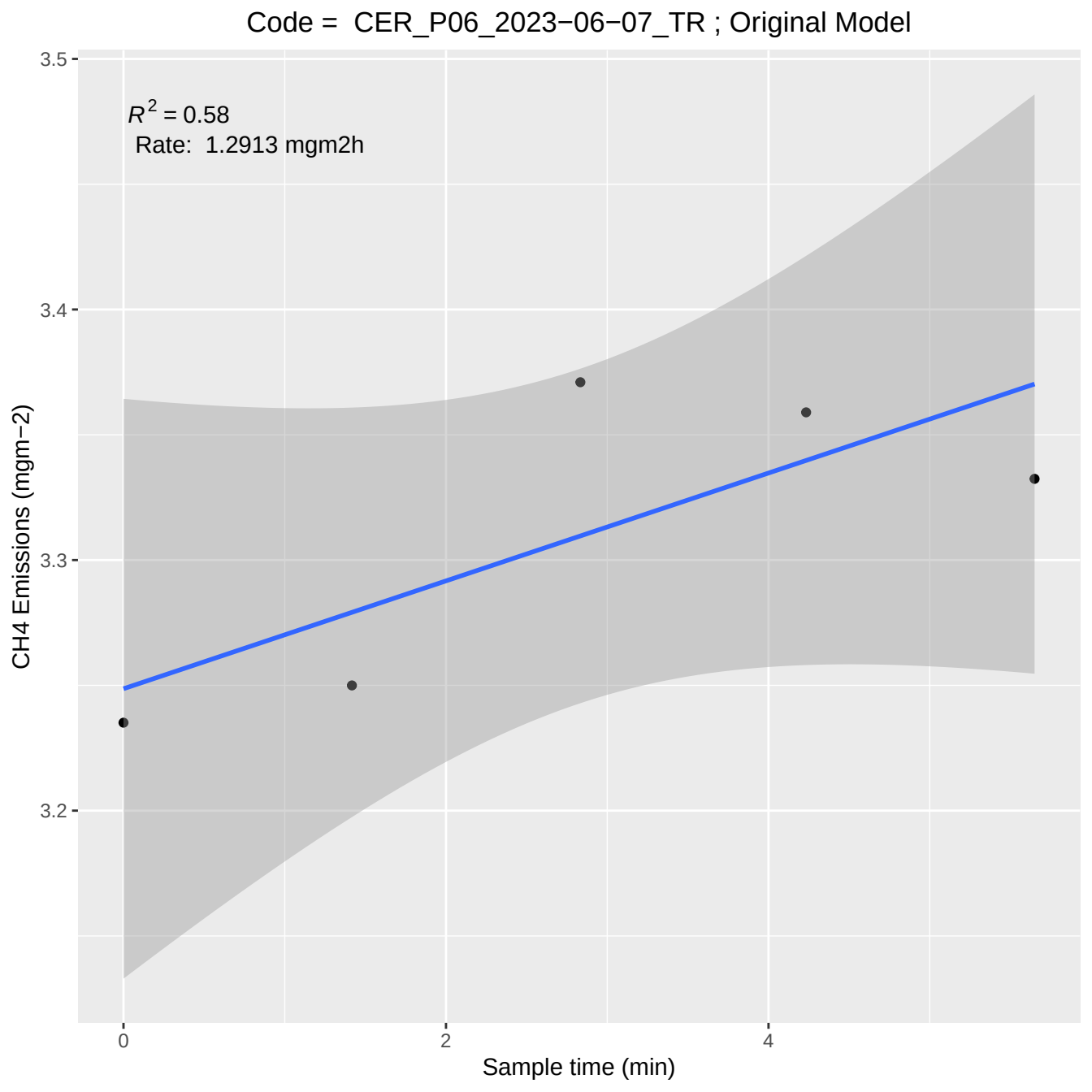

Code = CER_P05_2023−07−03_TR ; Original Model
R^2 = 0.17
Rate: −0.5542 mgm2h
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

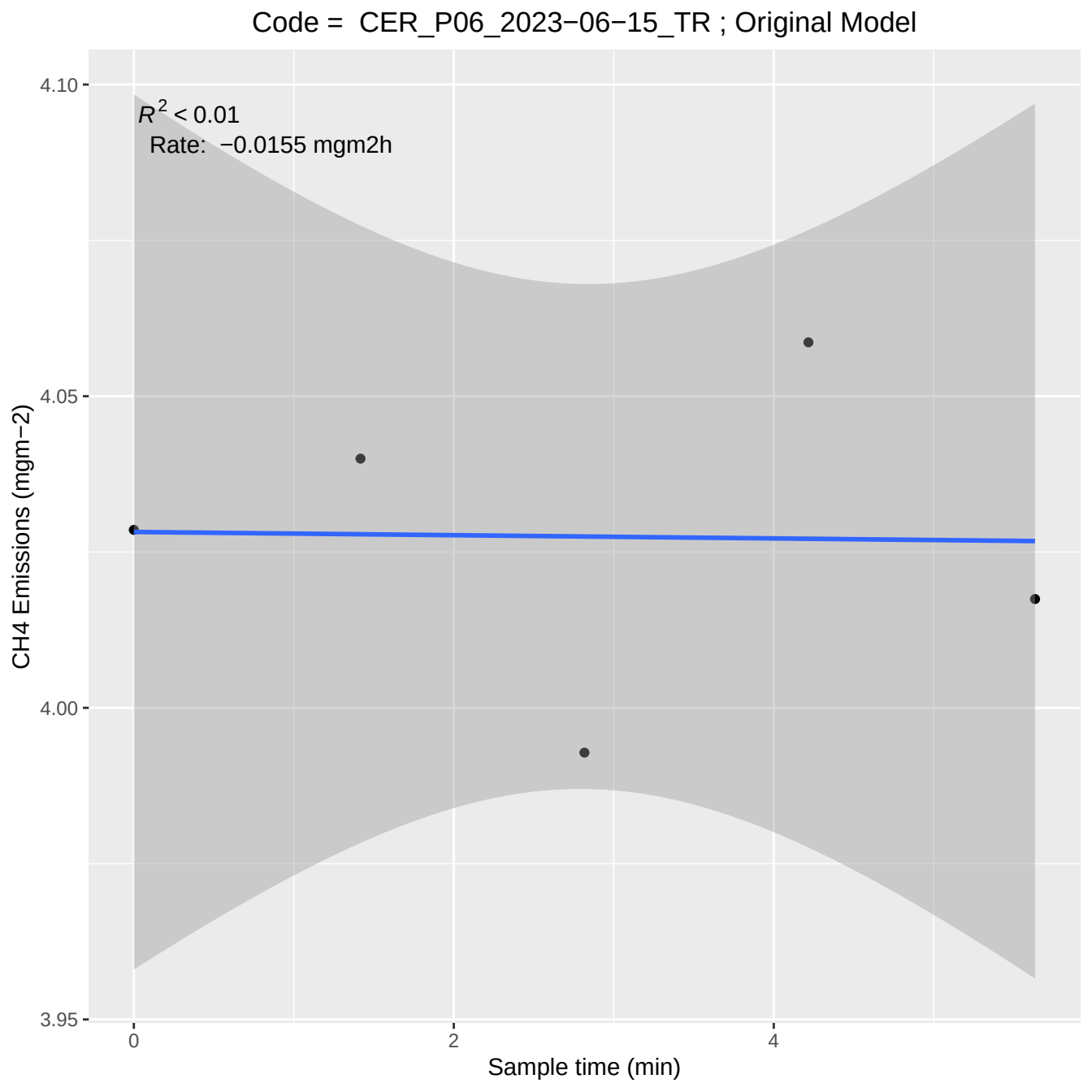

Code = CER_P05_2023−07−06_DK ; Original Model
R^2 = 0.09
Rate: −0.1443 mgm2h
3.350
3.325
3.300
3.275
3.250
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

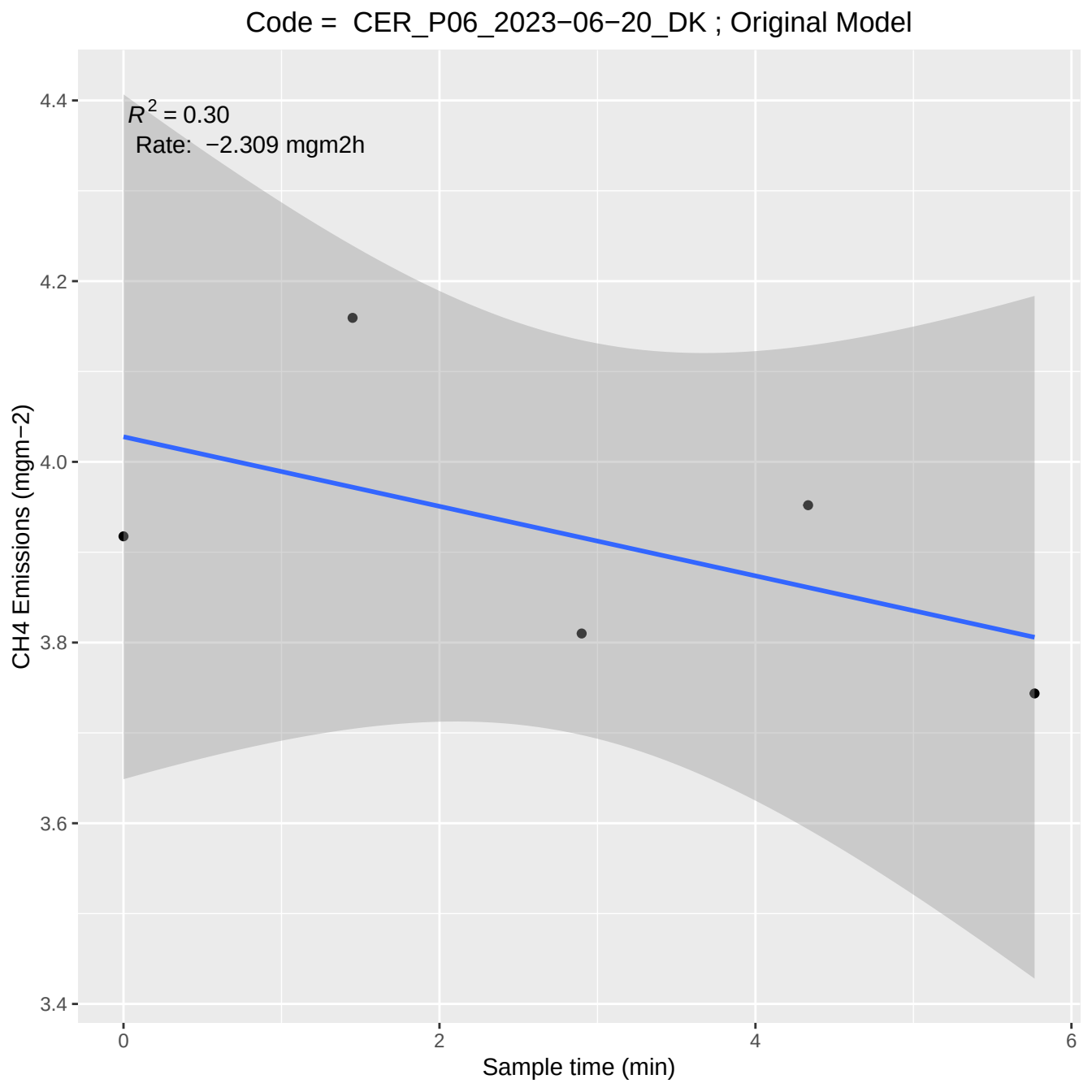

Code = CER_P05_2023−07−06_TR ; Original Model
R^2 = 0.80
Rate: −3.5374 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
3.2
0
2
4
6
Sample time (min)

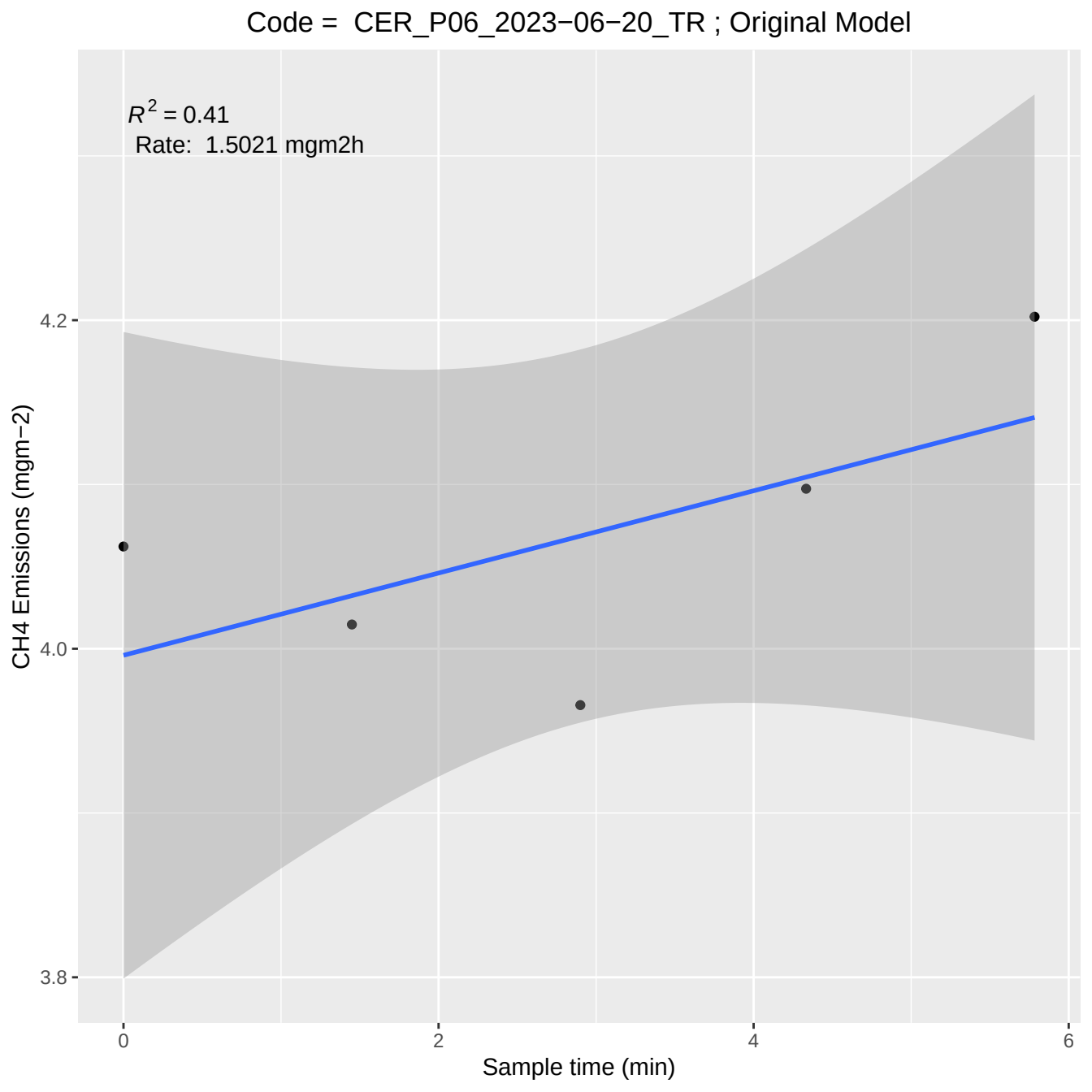

Code = CER_P05_2023−07−10_DK ; Original Model
R^2 = 0.27
Rate: −0.5993 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
3.75
3.70
3.65
3.60
3.55
3.50
3.45
0.0
2.5
5.0
7.5

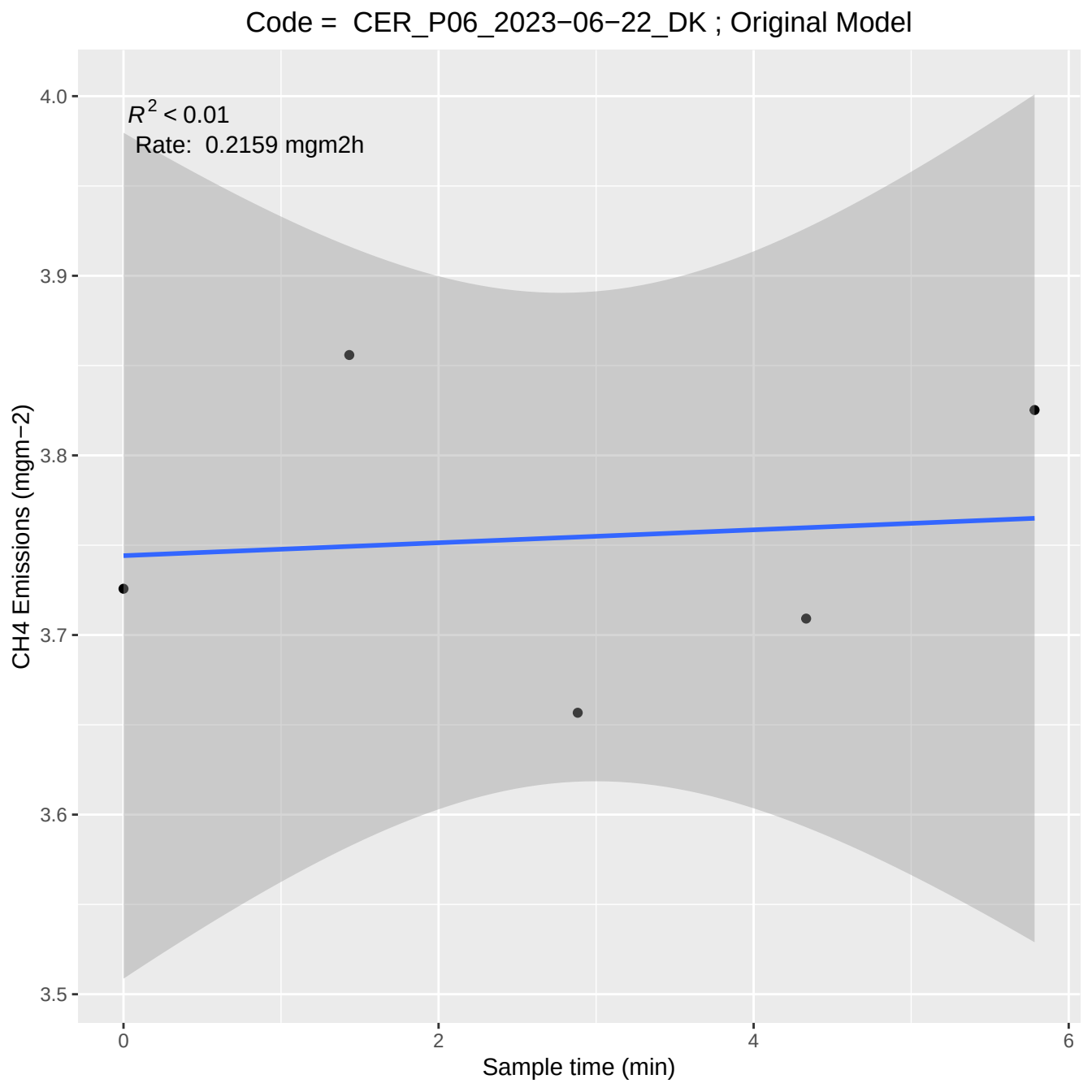

Code = CER_P05_2023−07−10_TR ; Original Model
R^2 = 0.10
Rate: 0.78 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.1
5.0
4.9
4.8
4.7
4.6
4.5
0.0
2.5
5.0
7.5

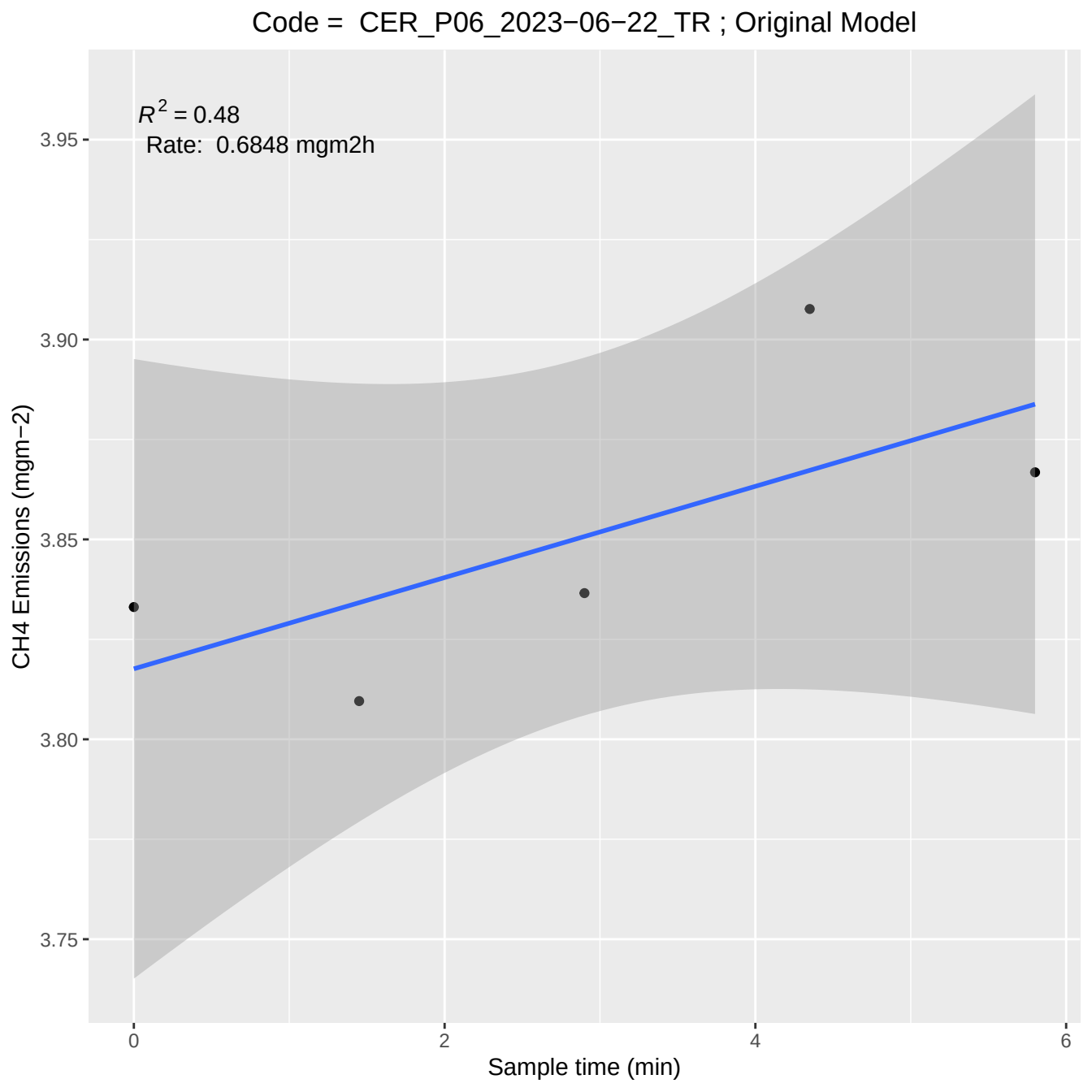

Code = CER_P06_2023−06−07_TR ; Original Model
R^2 = 0.58
Rate: 1.2913 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
3.2
0
2
4
Sample time (min)

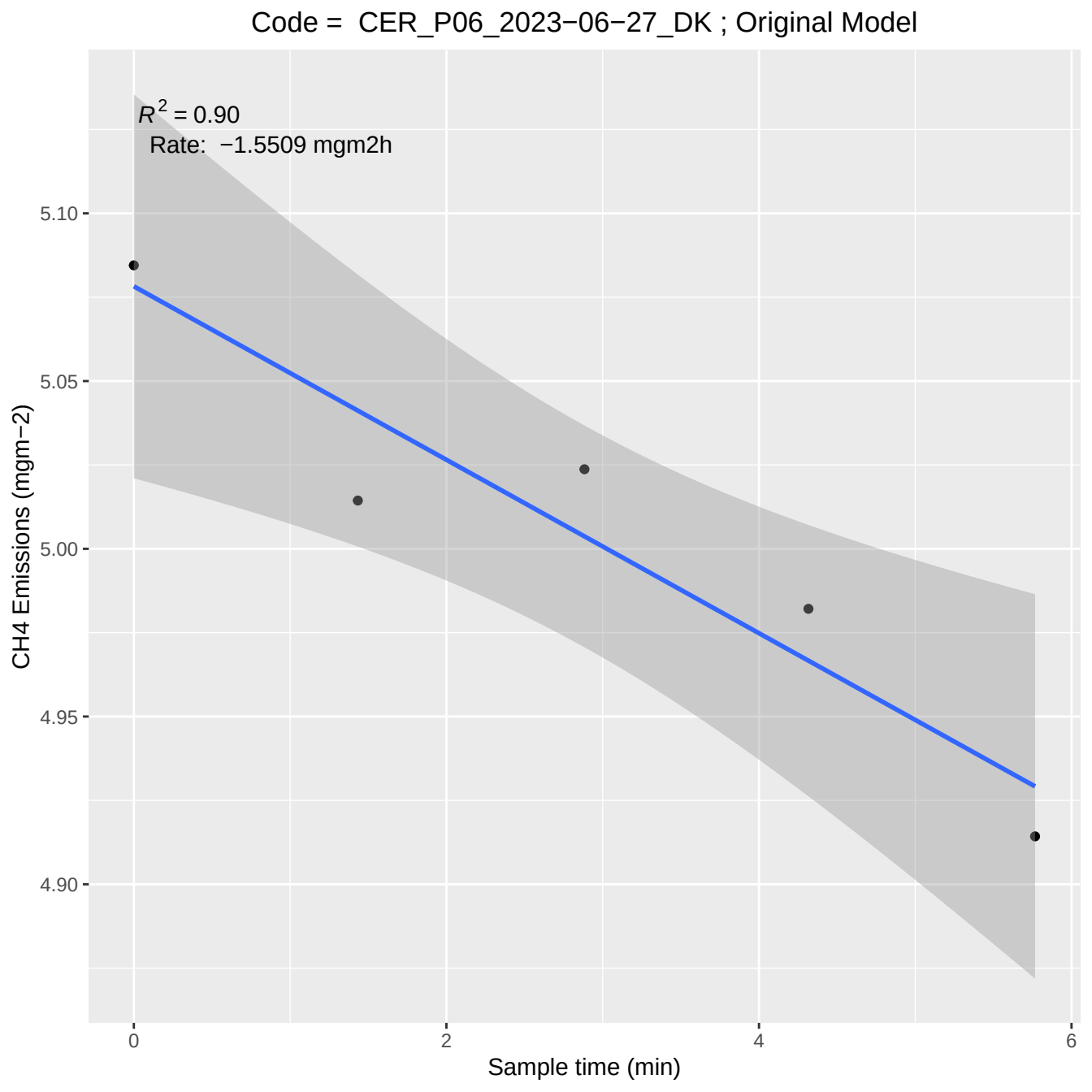

Code = CER_P06_2023−06−15_TR ; Original Model
$R^2 < 0.01$
Rate: −0.0155 mgm2h
4.10
4.05
4.00
3.95
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

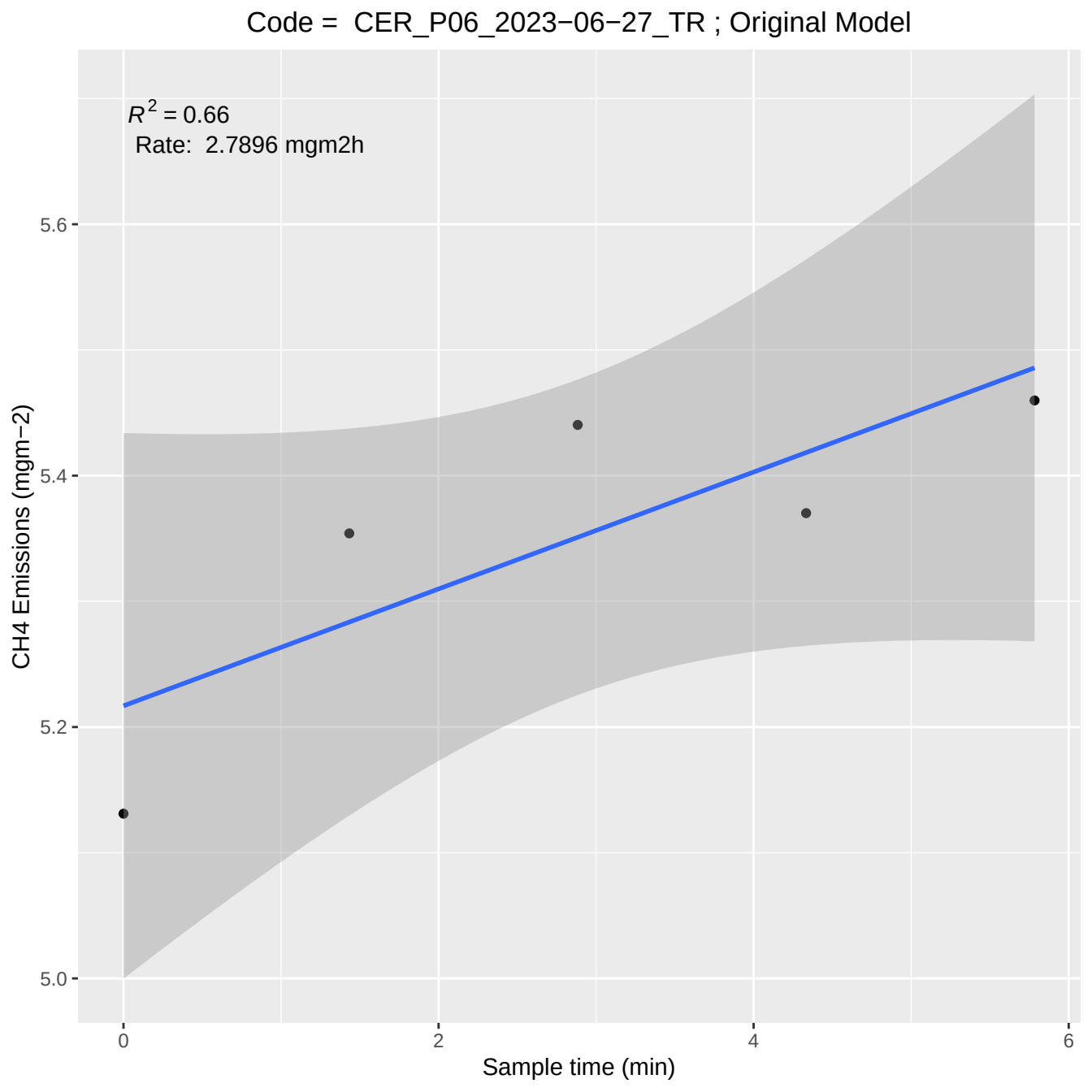

Code = CER_P06_2023−06−20_DK ; Original Model
R^2 = 0.30
Rate: −2.309 mgm2h
CH4 Emissions (mgm−2)
4.4
4.2
4.0
3.8
3.6
3.4
0
2
4
6
Sample time (min)

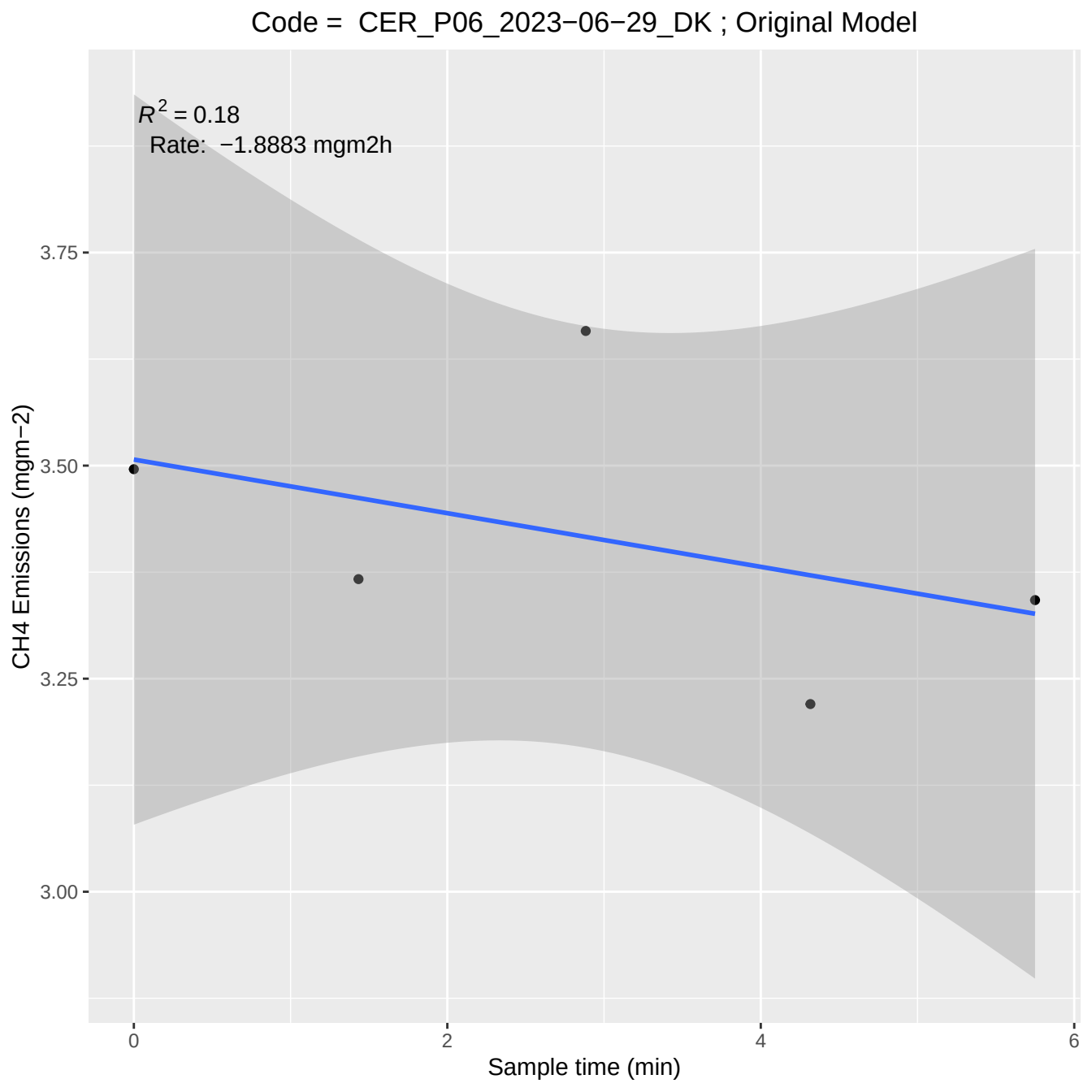

Code = CER_P06_2023−06−20_TR ; Original Model
R^2 = 0.41
Rate: 1.5021 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
0
2
4
6
Sample time (min)

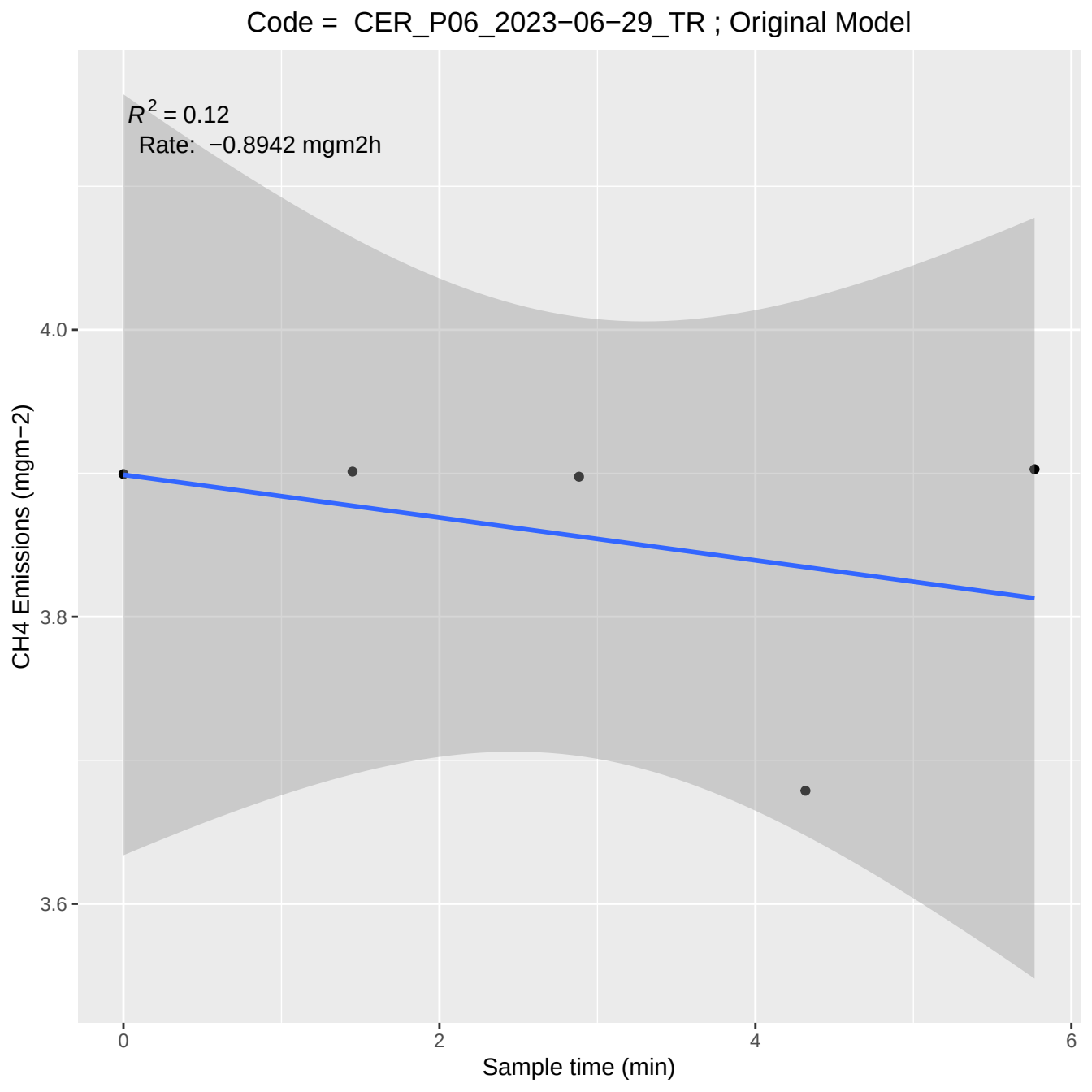

Code = CER_P06_2023−06−22_DK ; Original Model
R^2 < 0.01
Rate: 0.2159 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.0
3.9
3.8
3.7
3.6
3.5
0
2
4
6

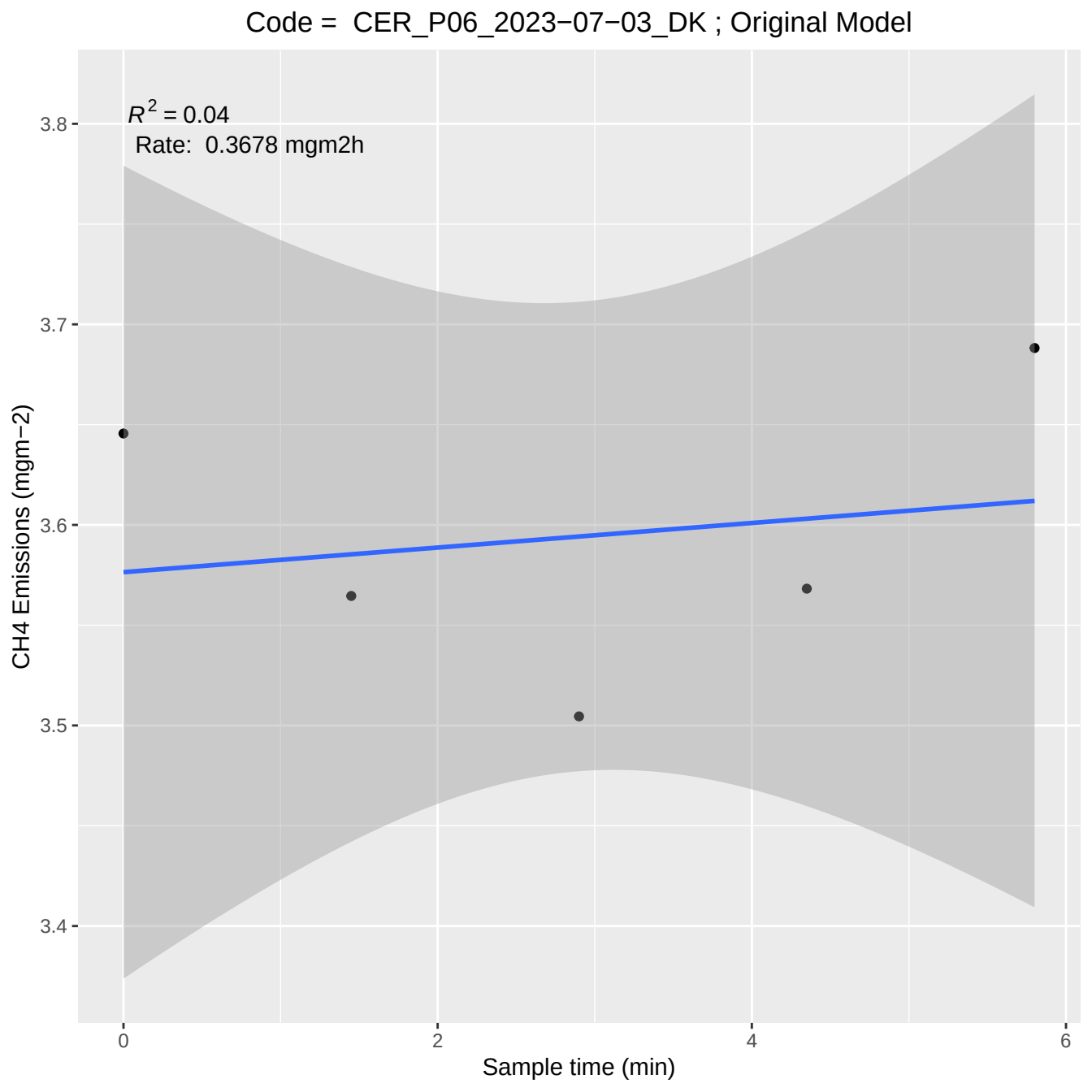

Code = CER_P06_2023−06−22_TR ; Original Model
R^2 = 0.48
Rate: 0.6848 mgm2h
3.95
3.90
3.85
3.80
3.75
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

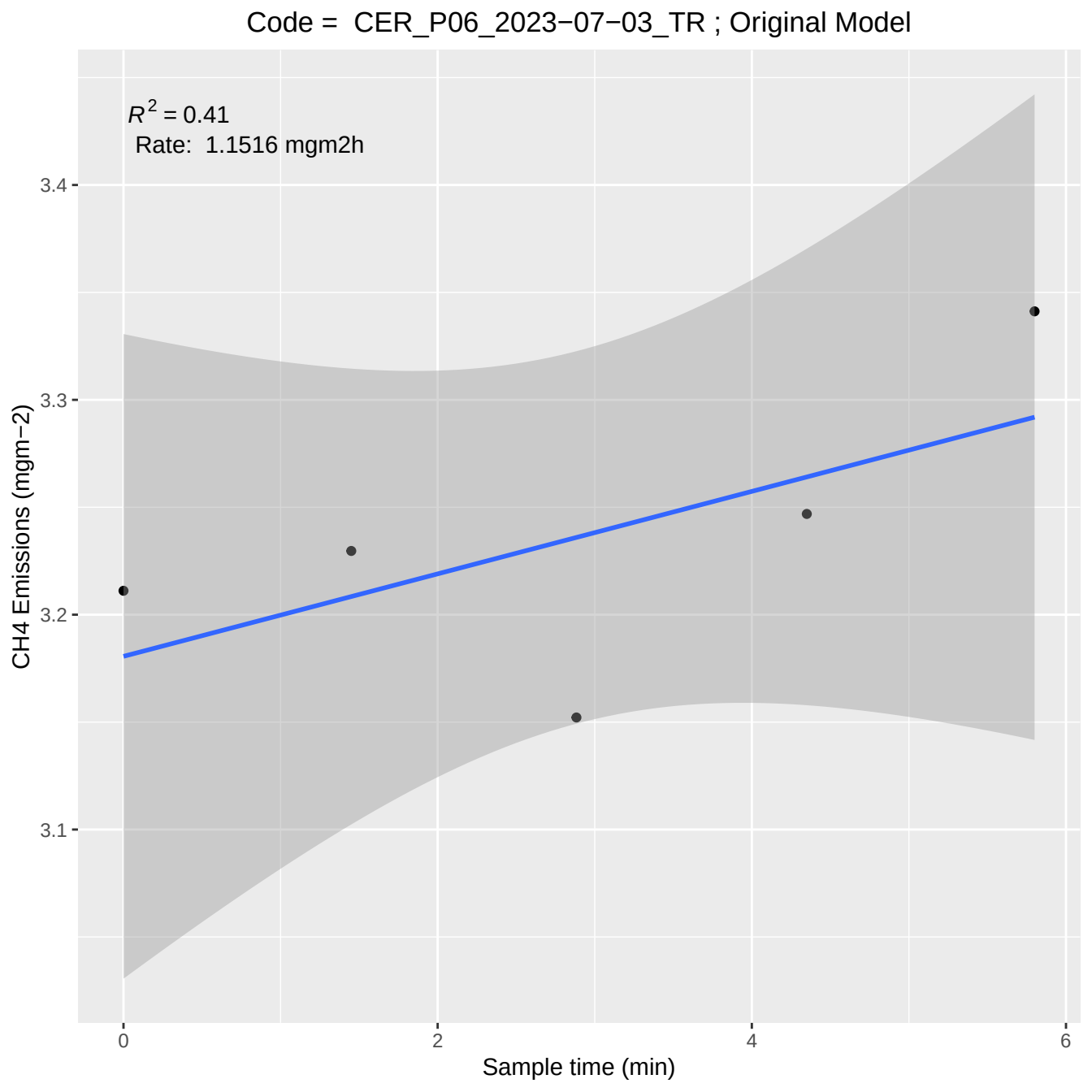

Code = CER_P06_2023−06−27_DK ; Original Model
R^2 = 0.90
Rate: −1.5509 mgm2h
5.10
5.05
5.00
4.95
4.90
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

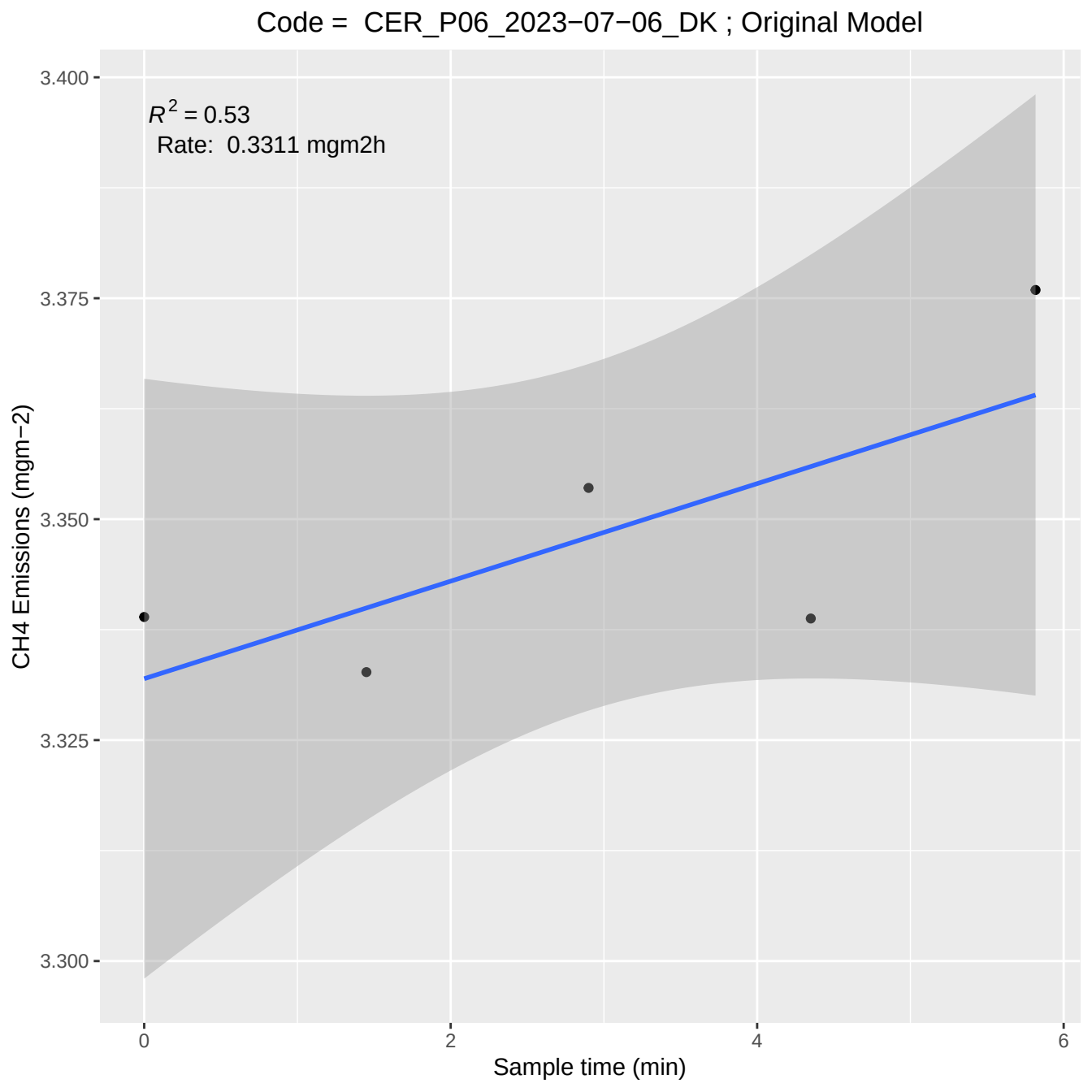

Code = CER_P06_2023−06−27_TR ; Original Model
R^2 = 0.66
Rate: 2.7896 mgm2h
5.6
5.4
5.2
5.0
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

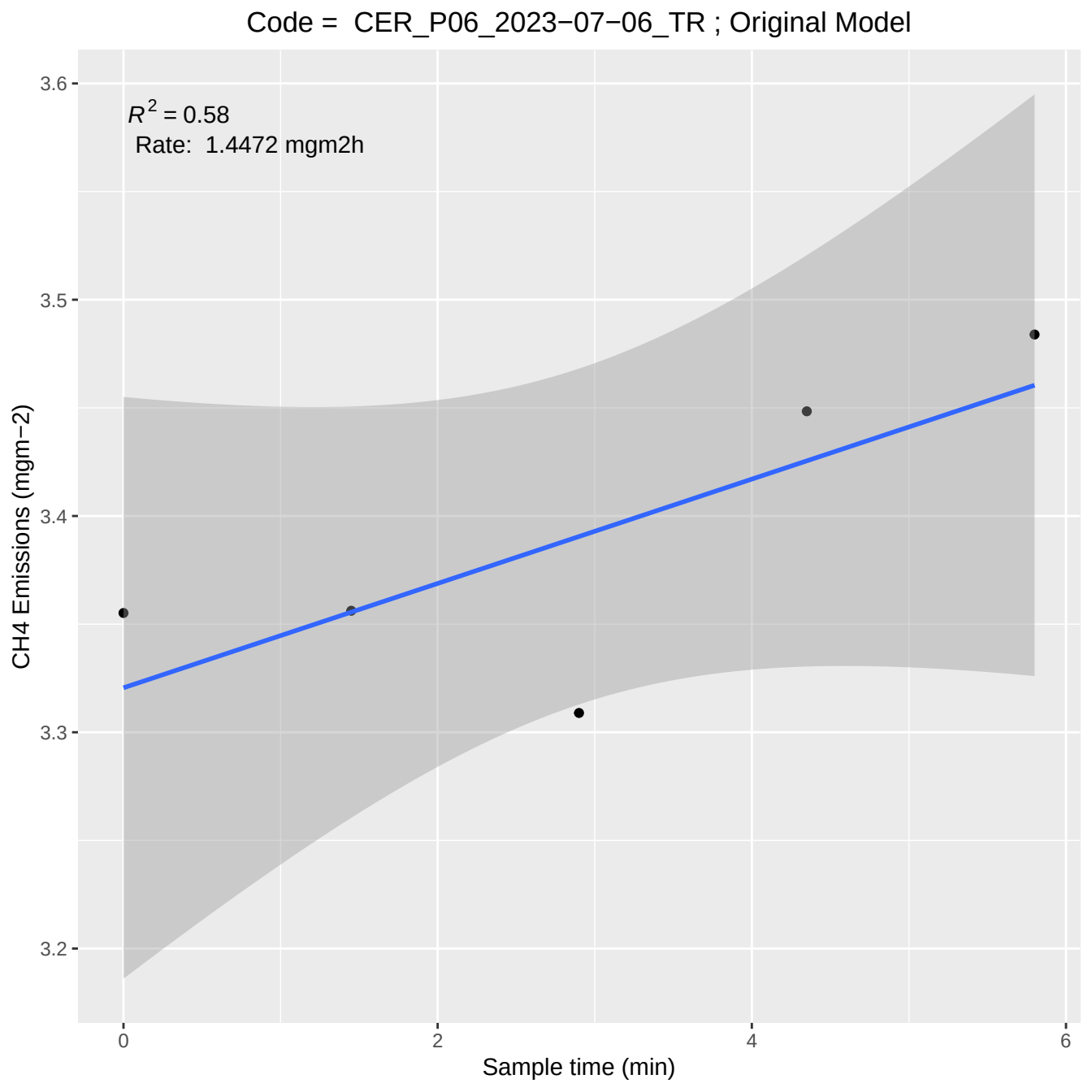

Code = CER_P06_2023−06−29_DK ; Original Model
R^2 = 0.18
Rate: −1.8883 mgm2h
3.75
3.50
3.25
3.00
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

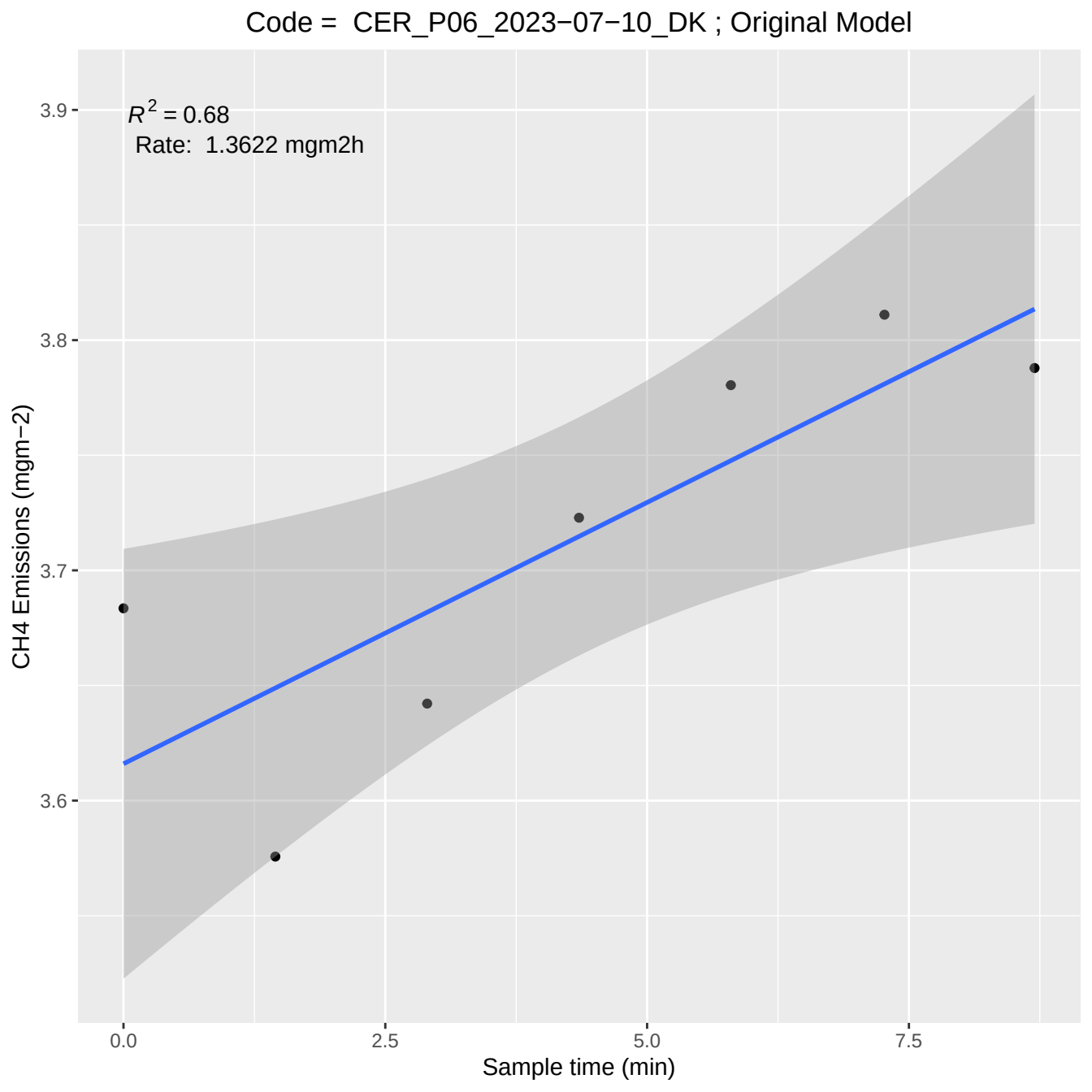

Code = CER_P06_2023−06−29_TR ; Original Model
R^2 = 0.12
Rate: −0.8942 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

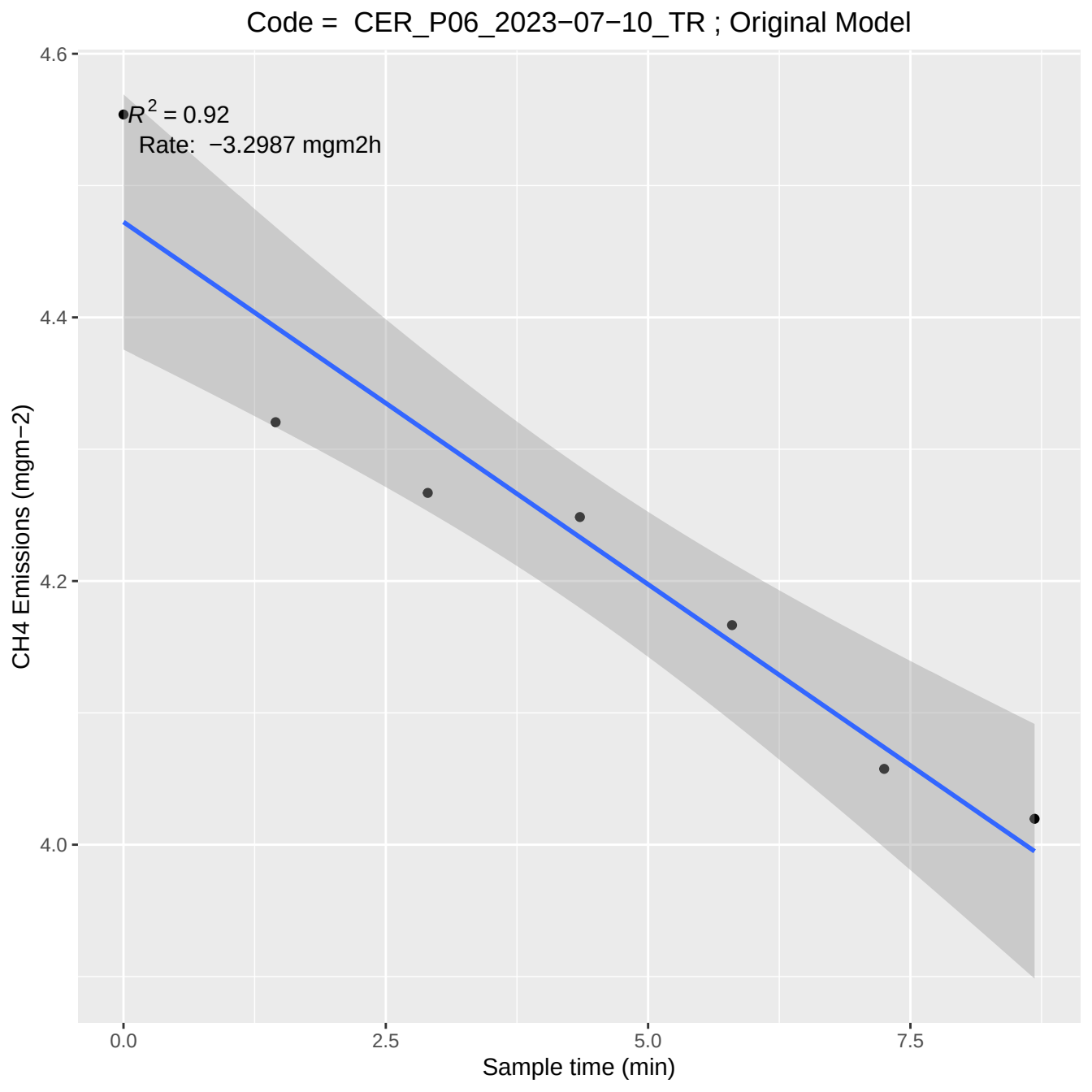

Code = CER_P06_2023−07−03_DK ; Original Model
R^2 = 0.04
Rate: 0.3678 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
3.5
3.4
0
2
4
6
Sample time (min)

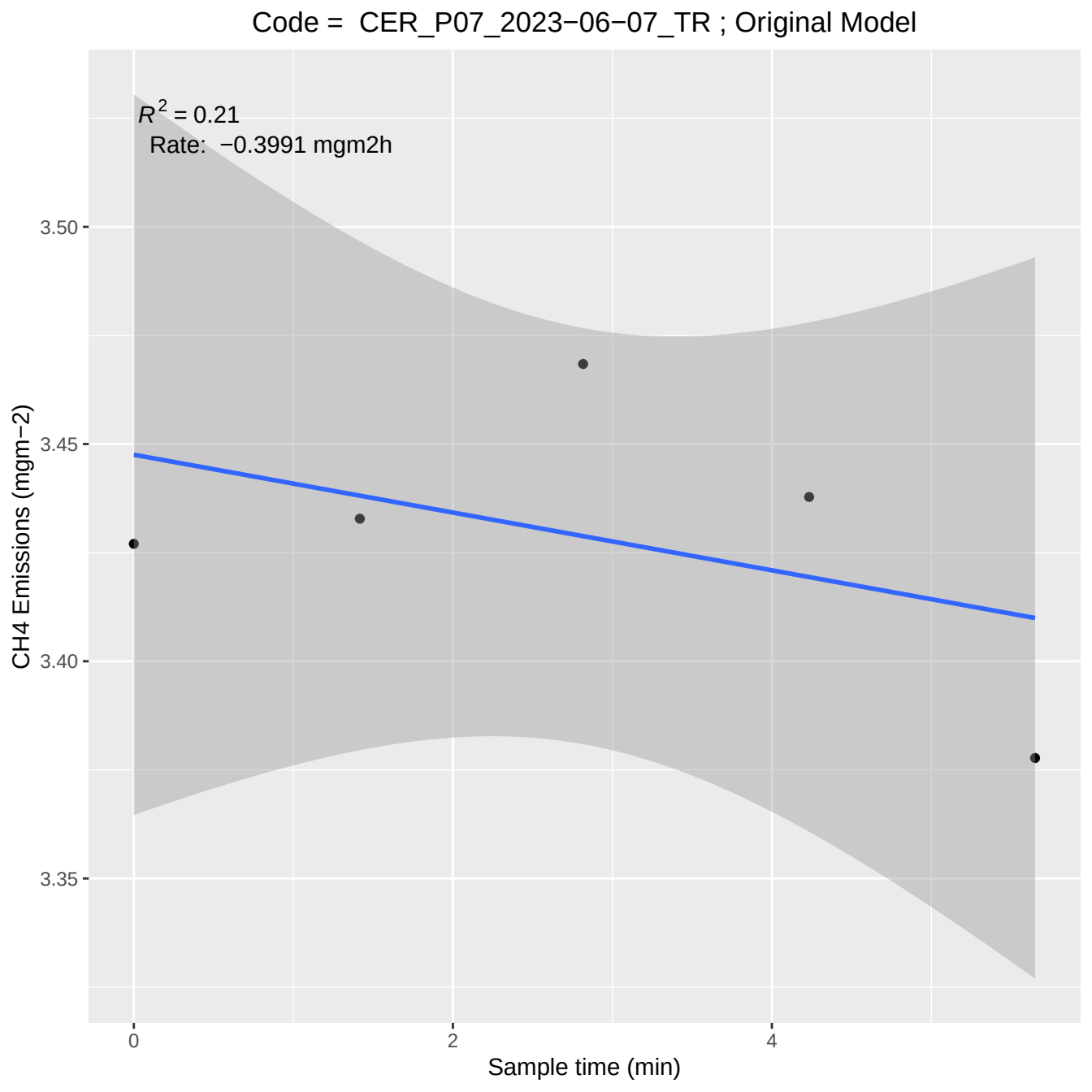

Code = CER_P06_2023−07−03_TR ; Original Model
R^2 = 0.41
Rate: 1.1516 mgm2h
3.4
3.3
3.2
3.1
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

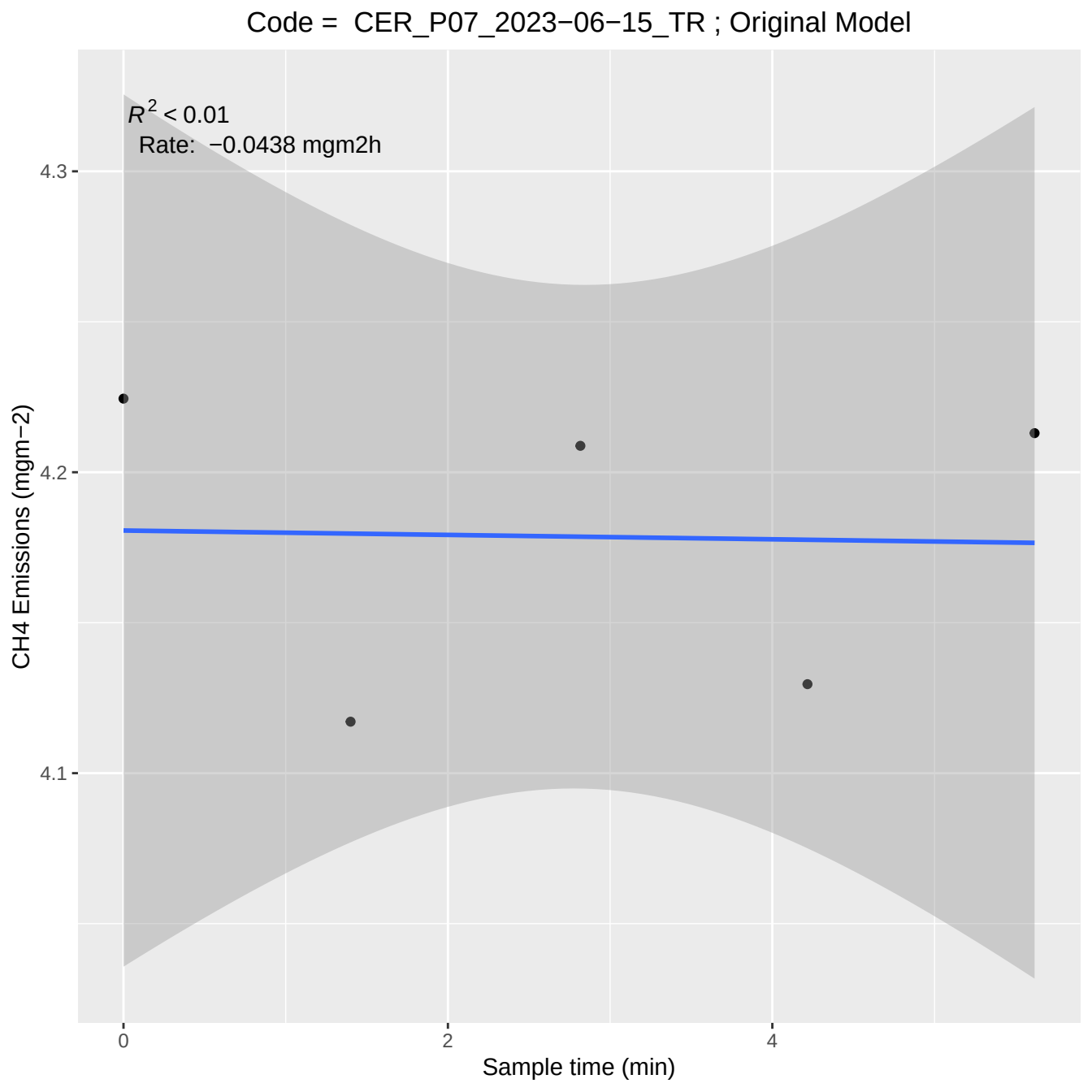

Code = CER_P06_2023−07−06_DK ; Original Model
R^2 = 0.53
Rate: 0.3311 mgm2h
3.400
3.375
3.350
3.325
3.300
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

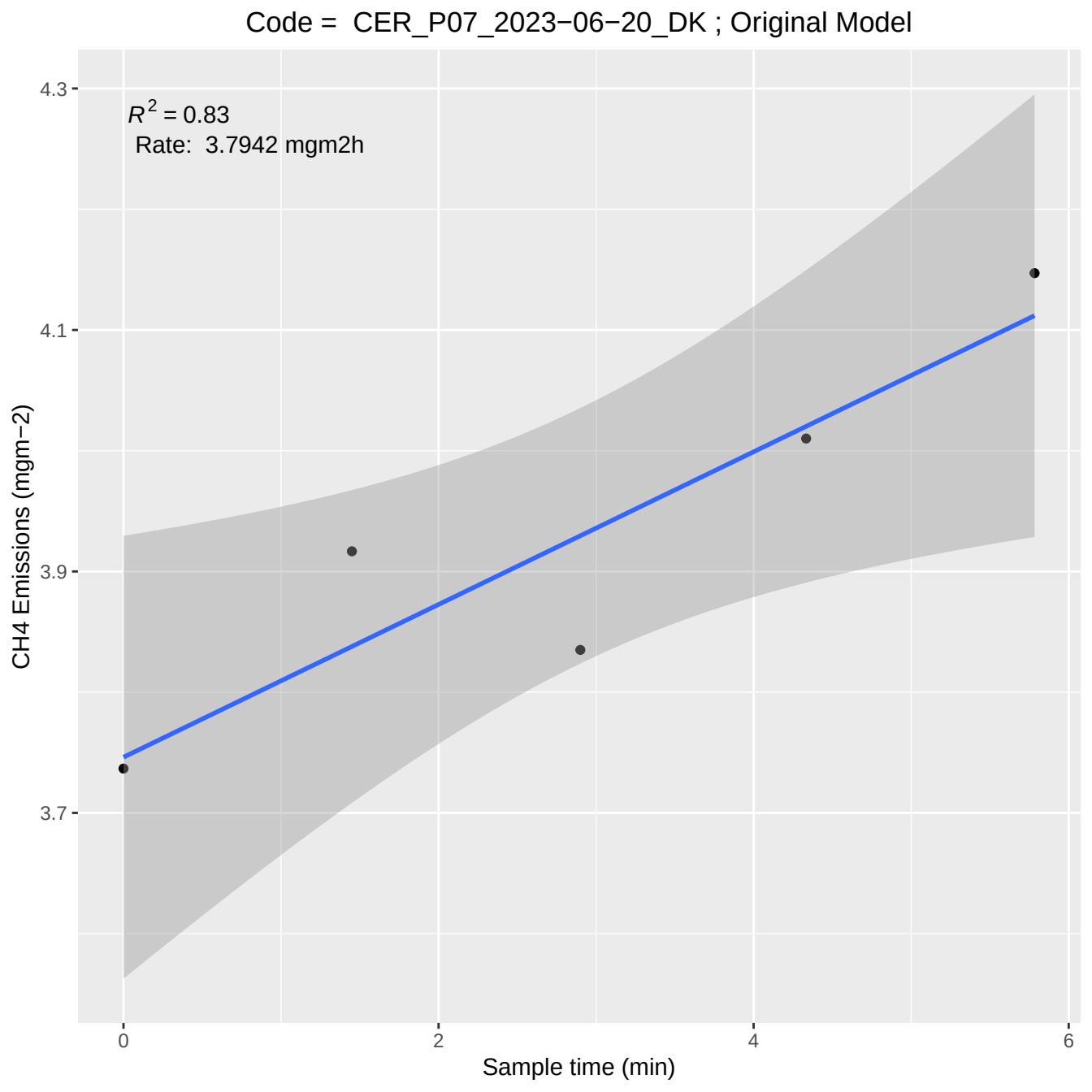

Code = CER_P06_2023−07−06_TR ; Original Model
R^2 = 0.58
Rate: 1.4472 mgm2h
CH4 Emissions (mgm−2)
3.6
3.5
3.4
3.3
3.2
0
2
4
6
Sample time (min)

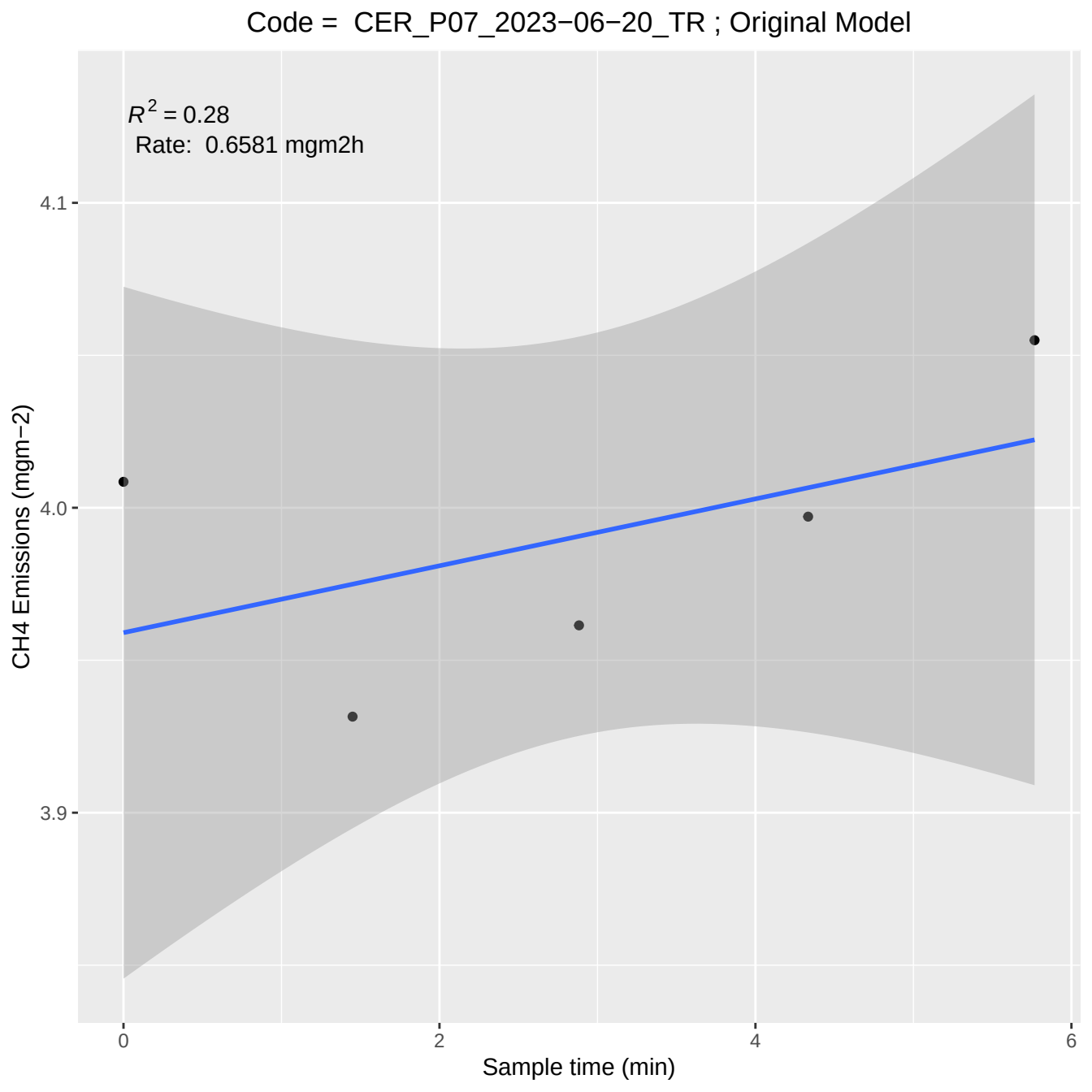

Code = CER_P06_2023−07−10_DK ; Original Model
R^2 = 0.68
Rate: 1.3622 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
0.0
2.5
5.0
7.5
Sample time (min)

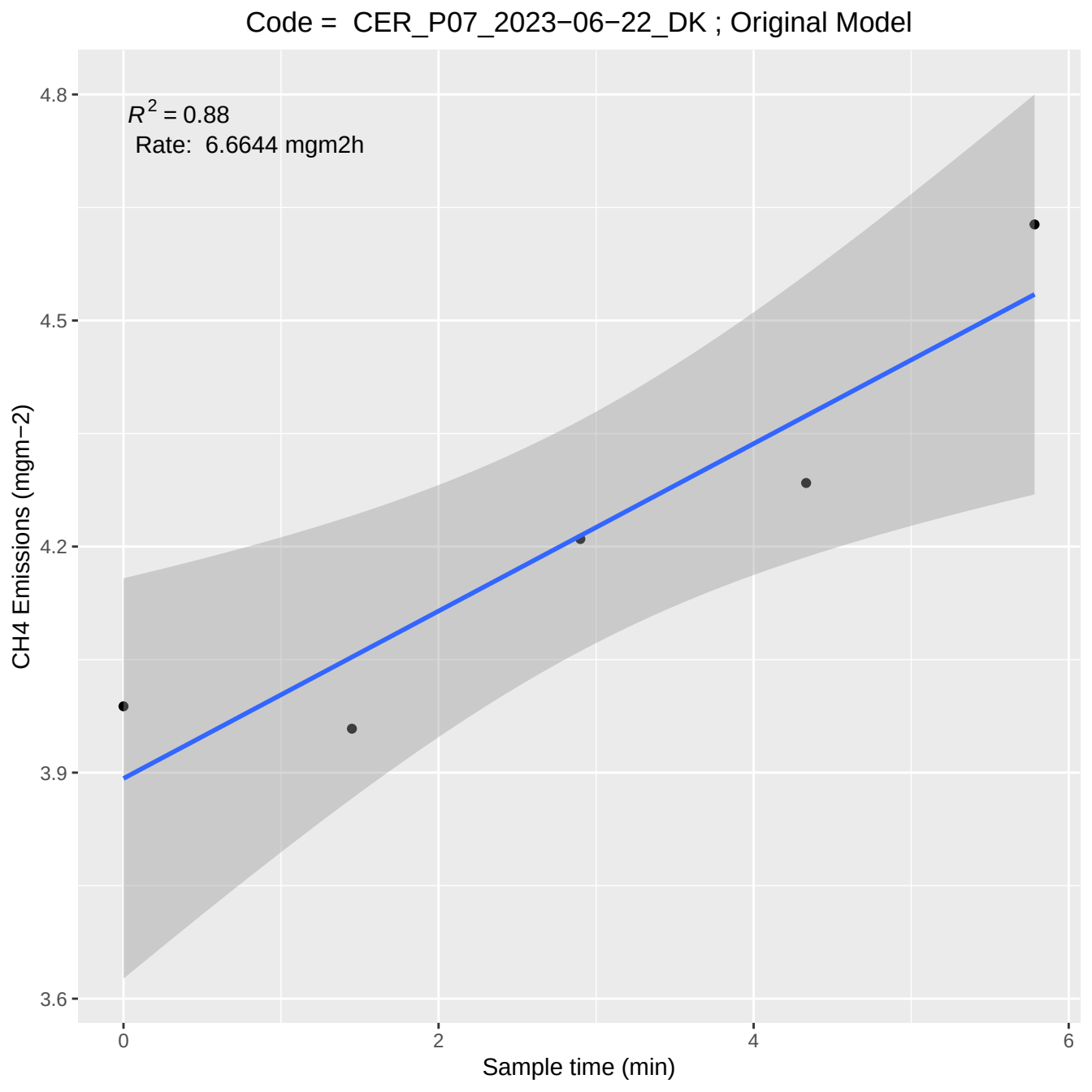

Code = CER_P06_2023−07−10_TR ; Original Model
R^2 = 0.92
Rate: −3.2987 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0.0
2.5
5.0
7.5
Sample time (min)

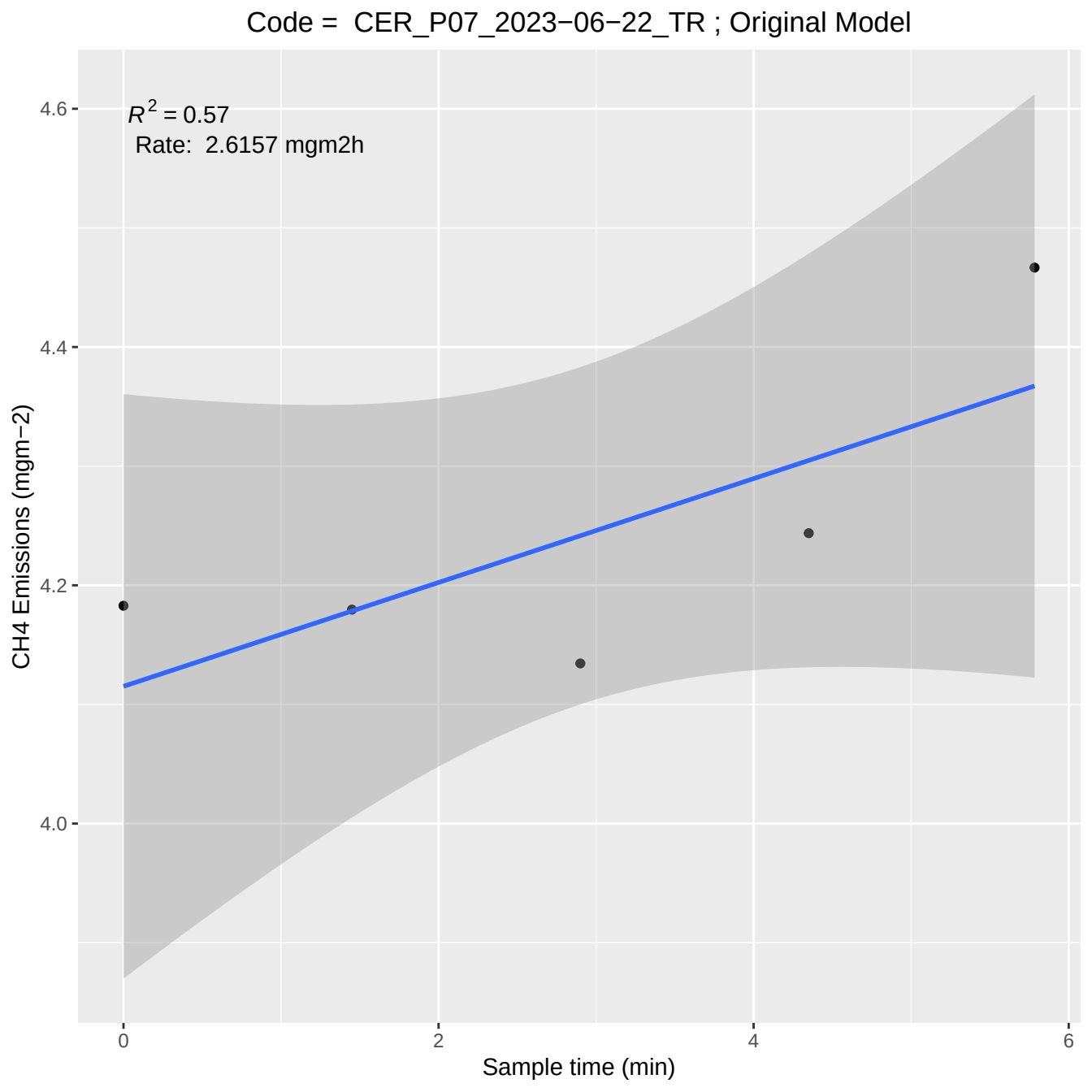

Code = CER_P07_2023−06−07_TR ; Original Model
R^2 = 0.21
Rate: −0.3991 mgm2h
3.50
3.45
3.40
3.35
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

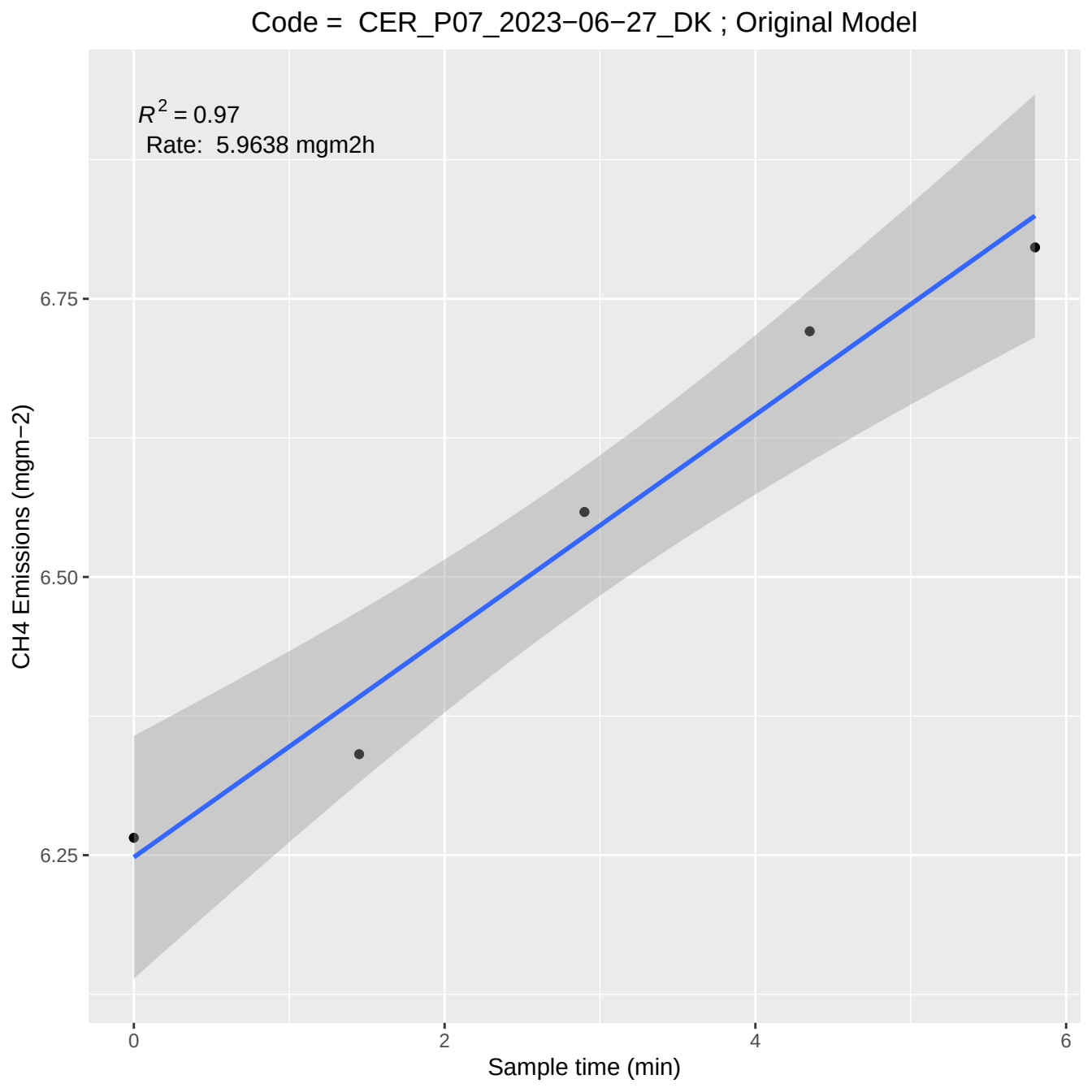

Code = CER_P07_2023−06−15_TR ; Original Model
R^2 < 0.01
Rate: −0.0438 mgm2h
4.3
4.2
4.1
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

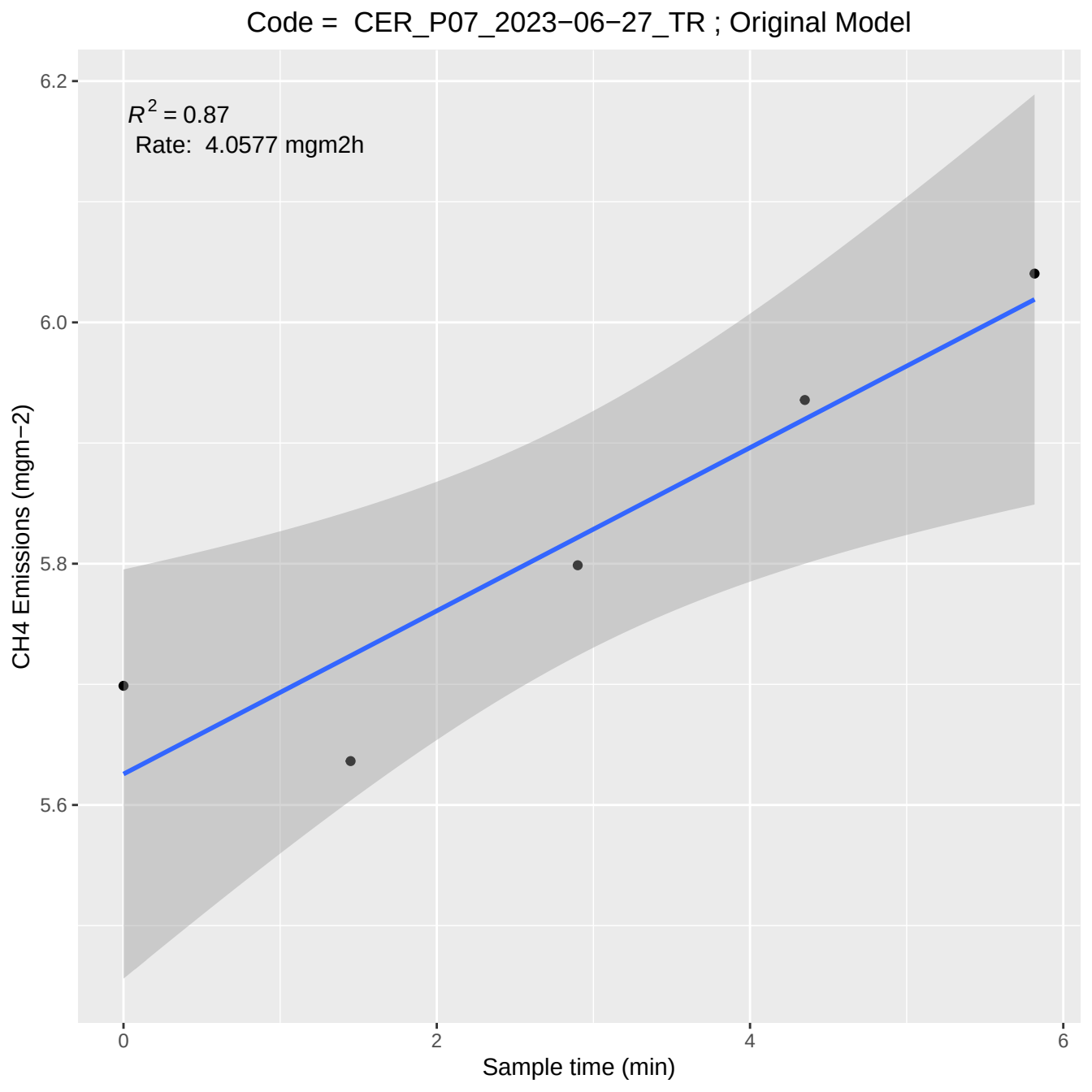

Code = CER_P07_2023−06−20_DK ; Original Model
R^2 = 0.83
Rate: 3.7942 mgm2h
CH4 Emissions (mgm−2)
4.3
4.1
3.9
3.7
0
2
4
6
Sample time (min)

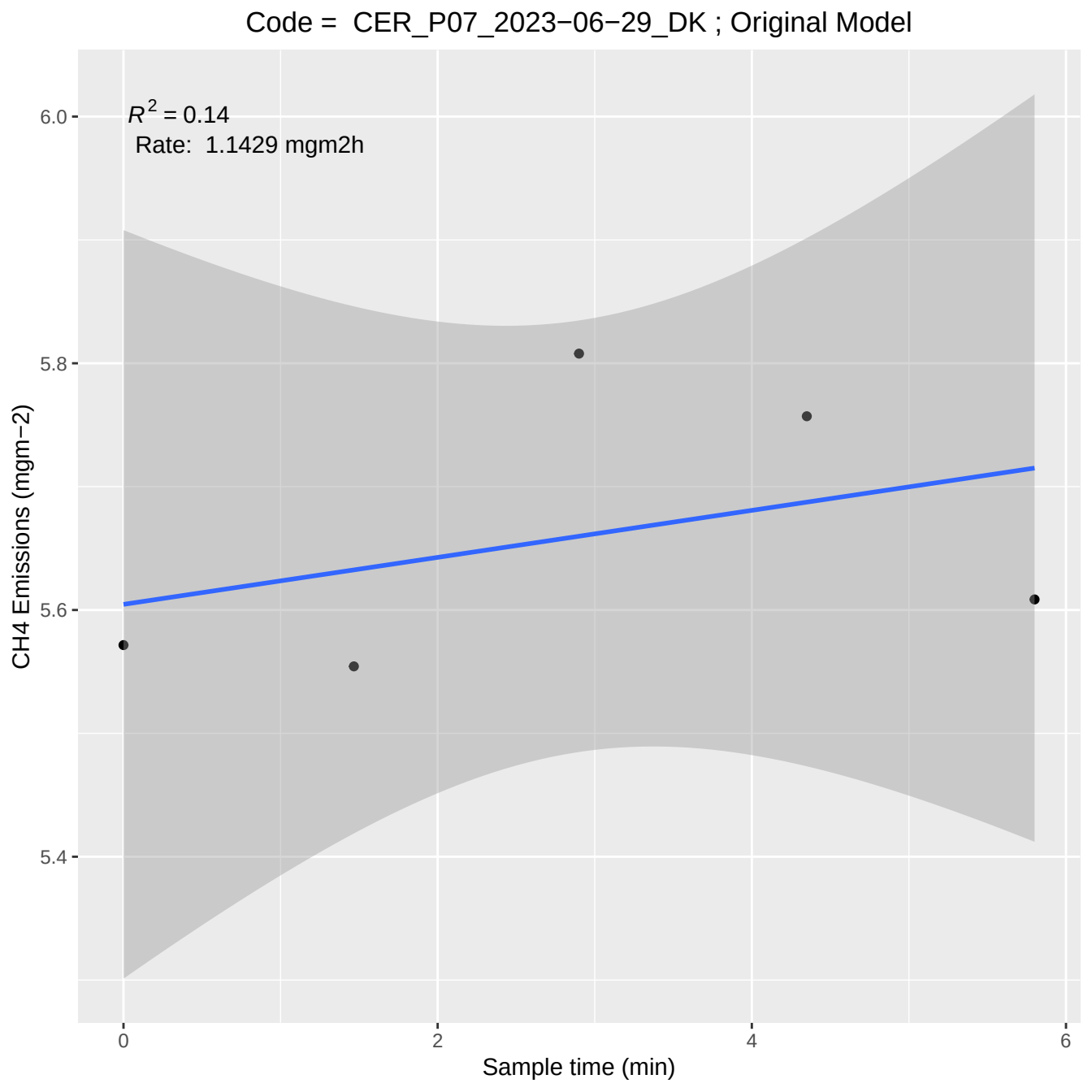

Code = CER_P07_2023−06−20_TR ; Original Model
R^2 = 0.28
Rate: 0.6581 mgm2h
4.1
4.0
3.9
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

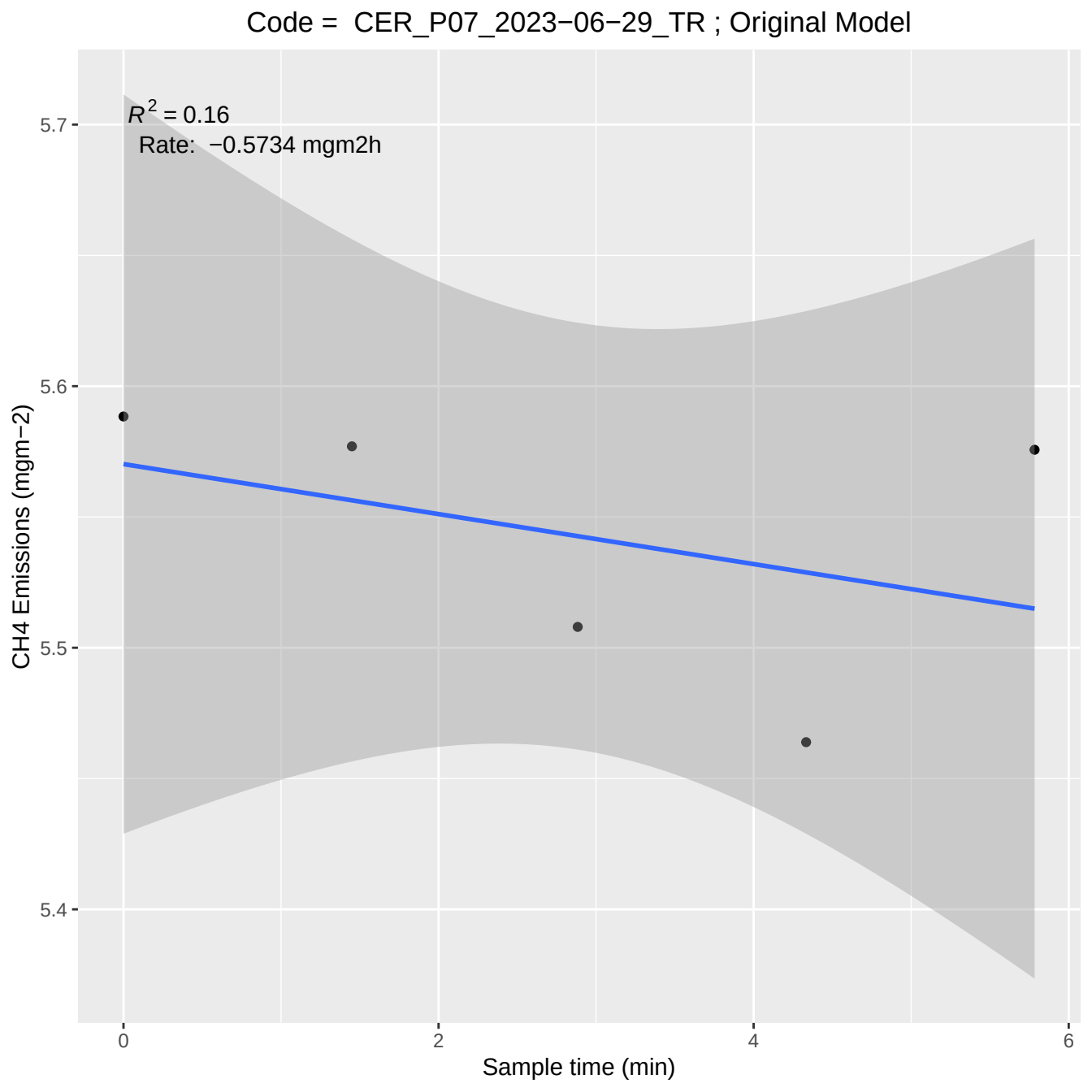

Code = CER_P07_2023−06−22_DK ; Original Model
R^2 = 0.88
Rate: 6.6644 mgm2h
CH4 Emissions (mgm−2)
4.8
4.5
4.2
3.9
3.6
0
2
4
6
Sample time (min)

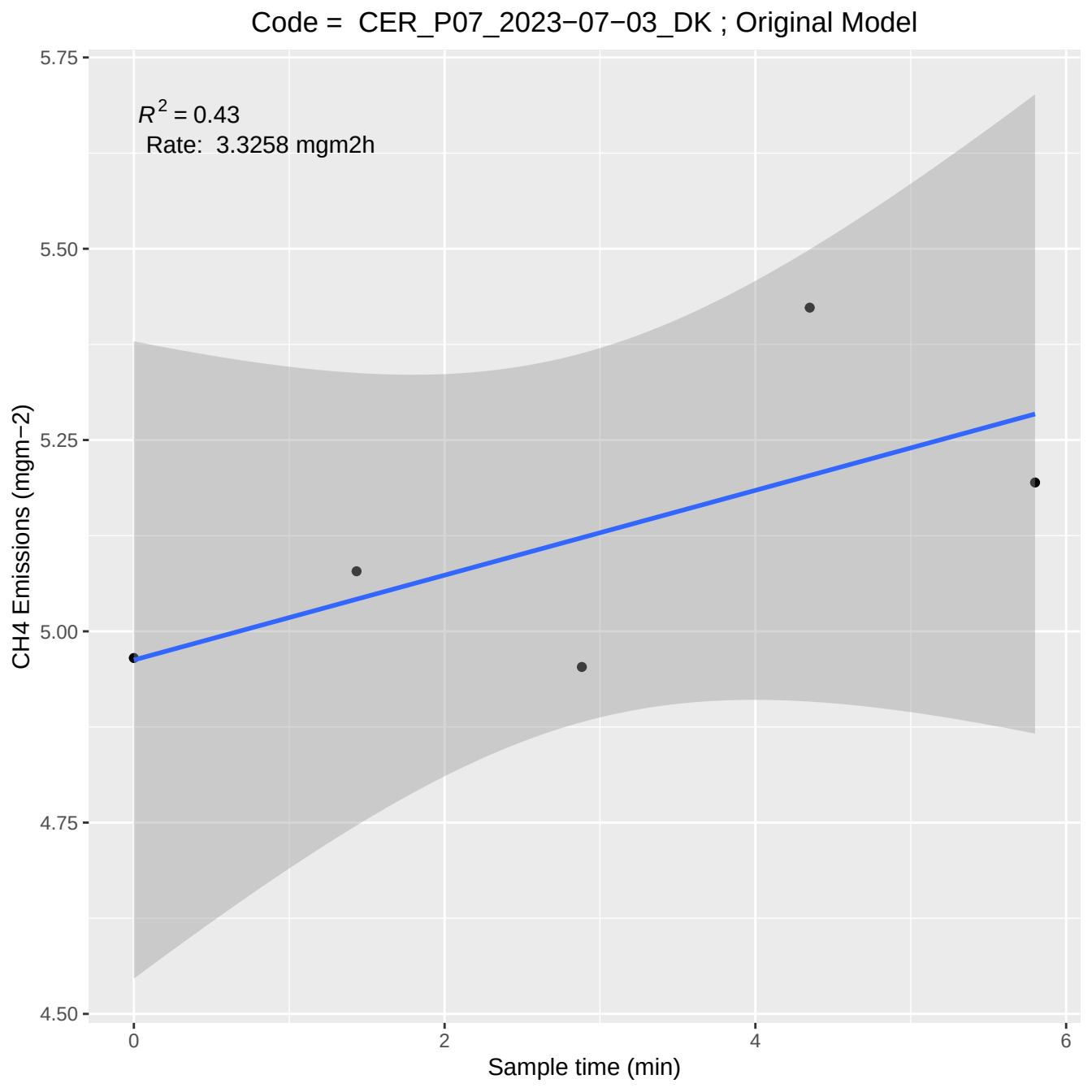

Code = CER_P07_2023−06−22_TR ; Original Model
R^2 = 0.57
Rate: 2.6157 mgm2h
CH4 Emissions (mgm−2)
4.6
4.4
4.2
4.0
0
2
4
6
Sample time (min)

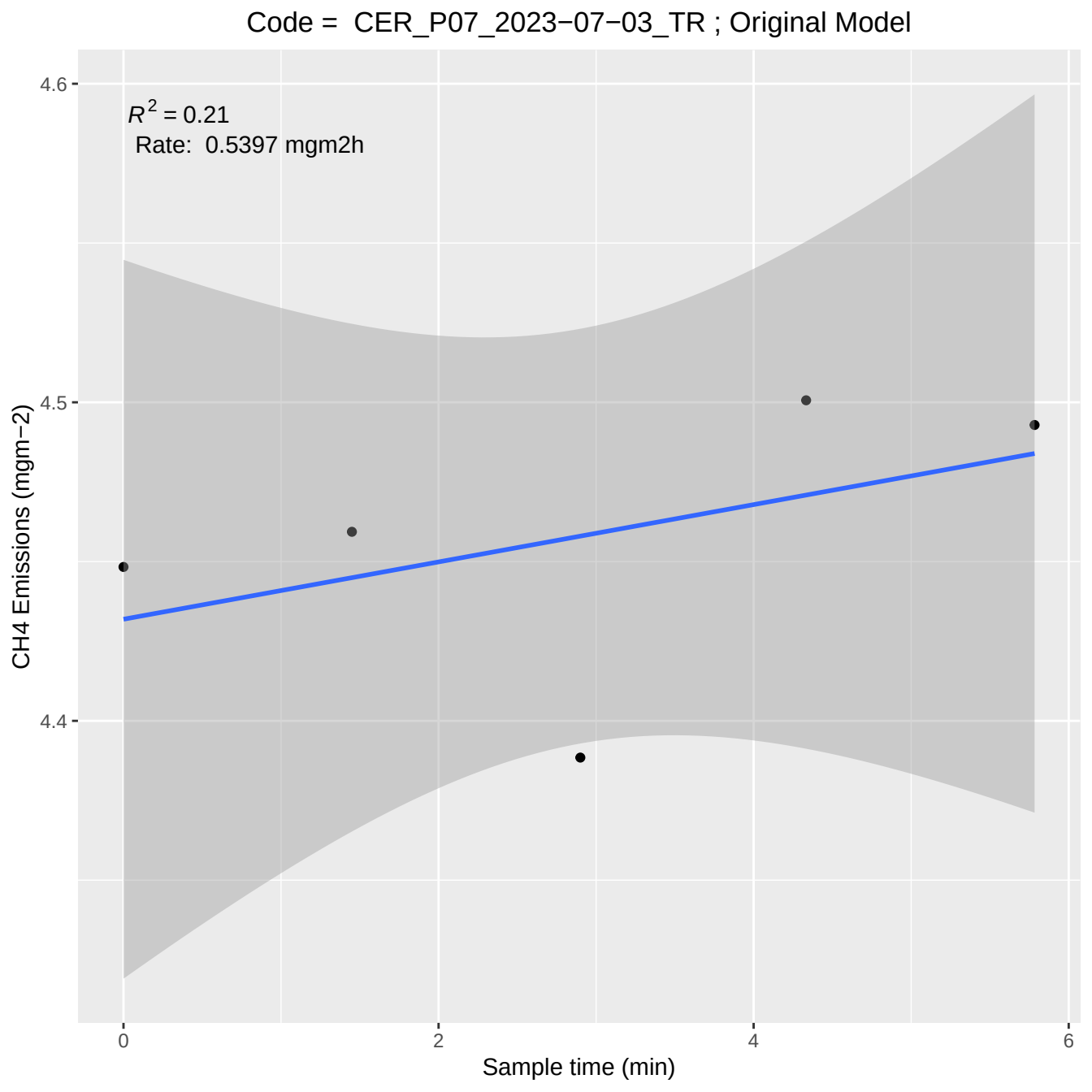

Code = CER_P07_2023−06−27_DK ; Original Model
R^2 = 0.97
Rate: 5.9638 mgm2h
6.75
6.50
6.25
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

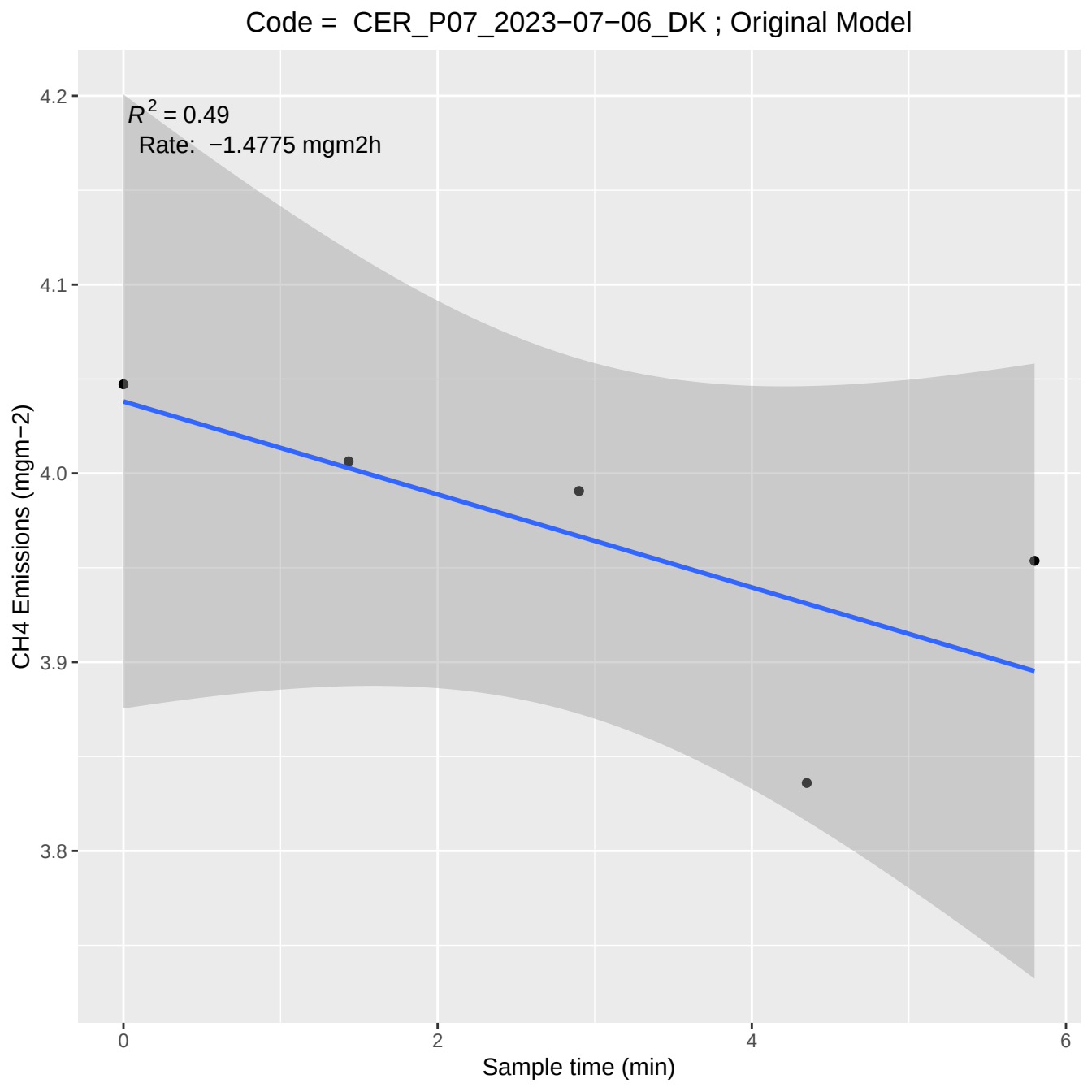

Code = CER_P07_2023−06−27_TR ; Original Model
R^2 = 0.87
Rate: 4.0577 mgm2h
CH4 Emissions (mgm−2)
6.2
6.0
5.8
5.6
0
2
4
6
Sample time (min)

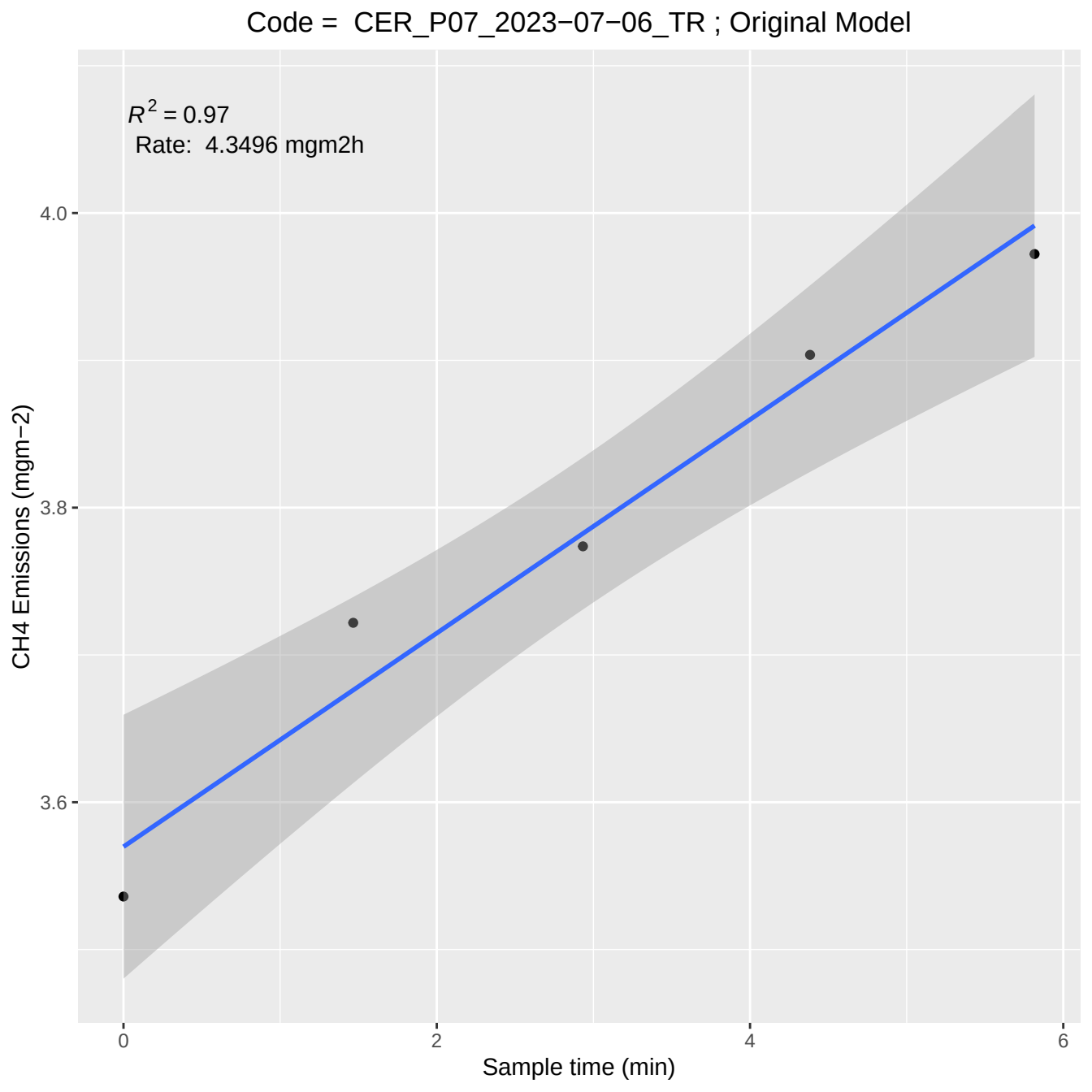

Code = CER_P07_2023−06−29_DK ; Original Model
R^2 = 0.14
Rate: 1.1429 mgm2h
6.0
5.8
5.6
5.4
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

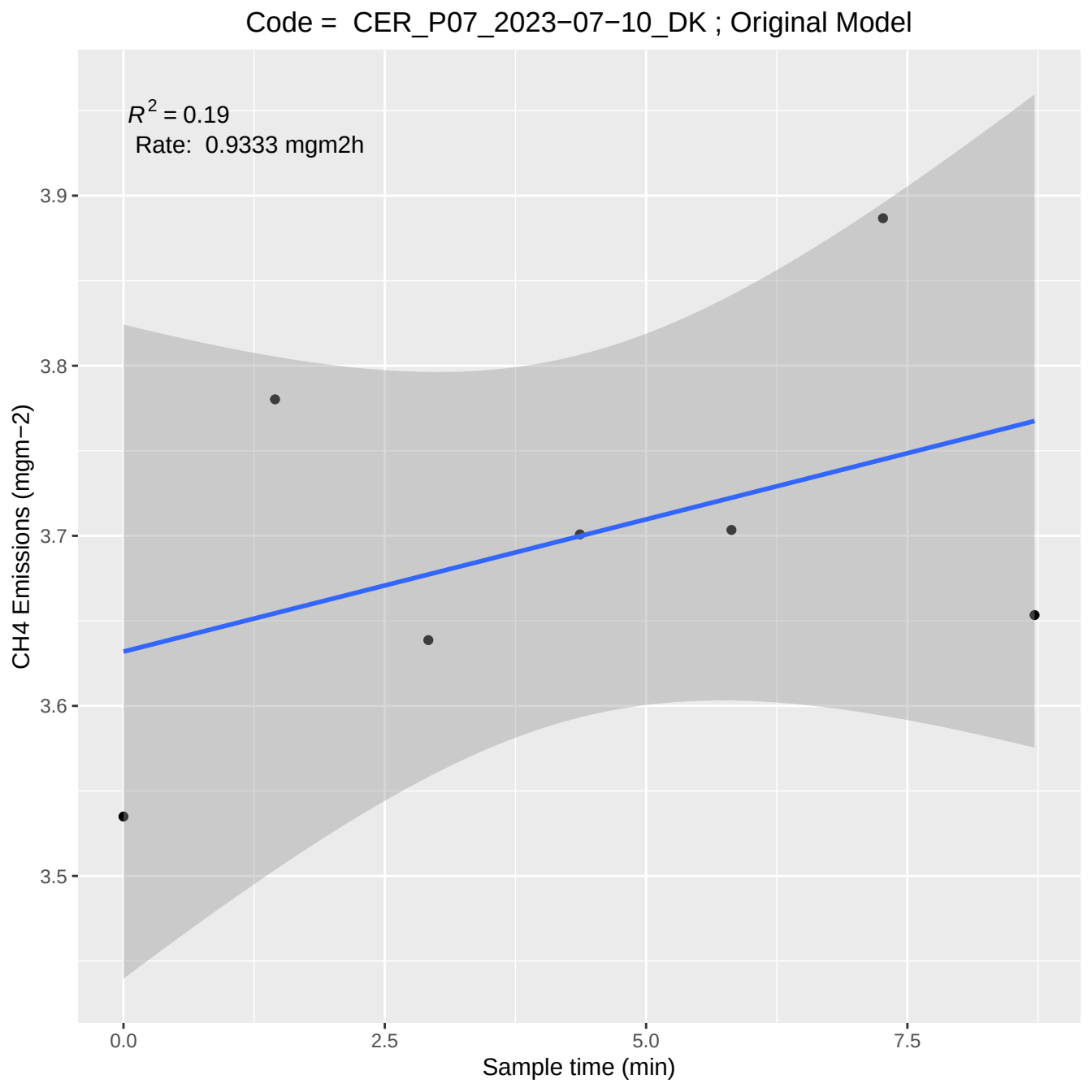

Code = CER_P07_2023−06−29_TR ; Original Model
R^2 = 0.16
Rate: −0.5734 mgm2h
CH4 Emissions (mgm−2)
5.7
5.6
5.5
5.4
0
2
4
6
Sample time (min)

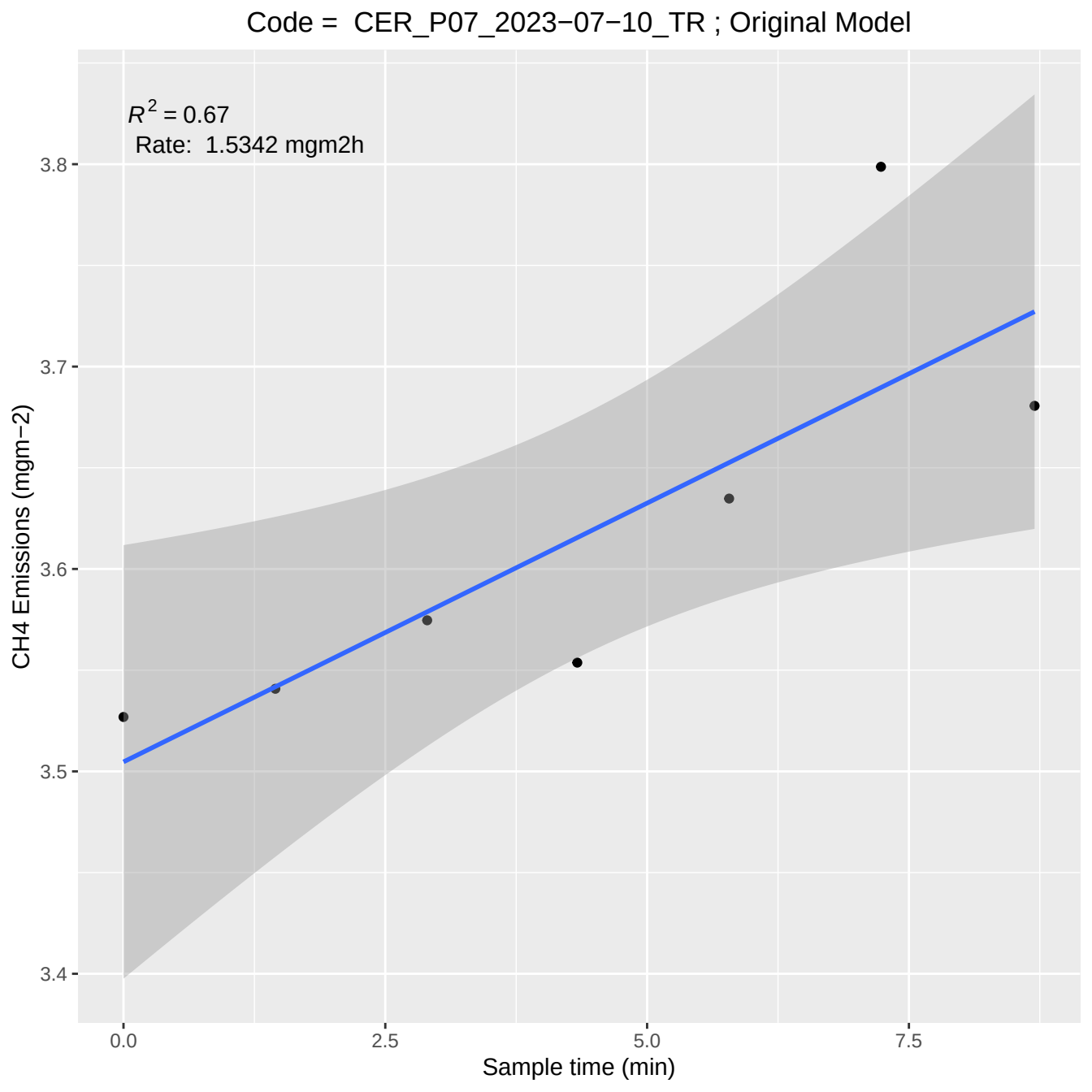

Code = CER_P07_2023−07−03_DK ; Original Model
R^2 = 0.43
Rate: 3.3258 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.75
5.50
5.25
5.00
4.75
4.50
0
2
4
6

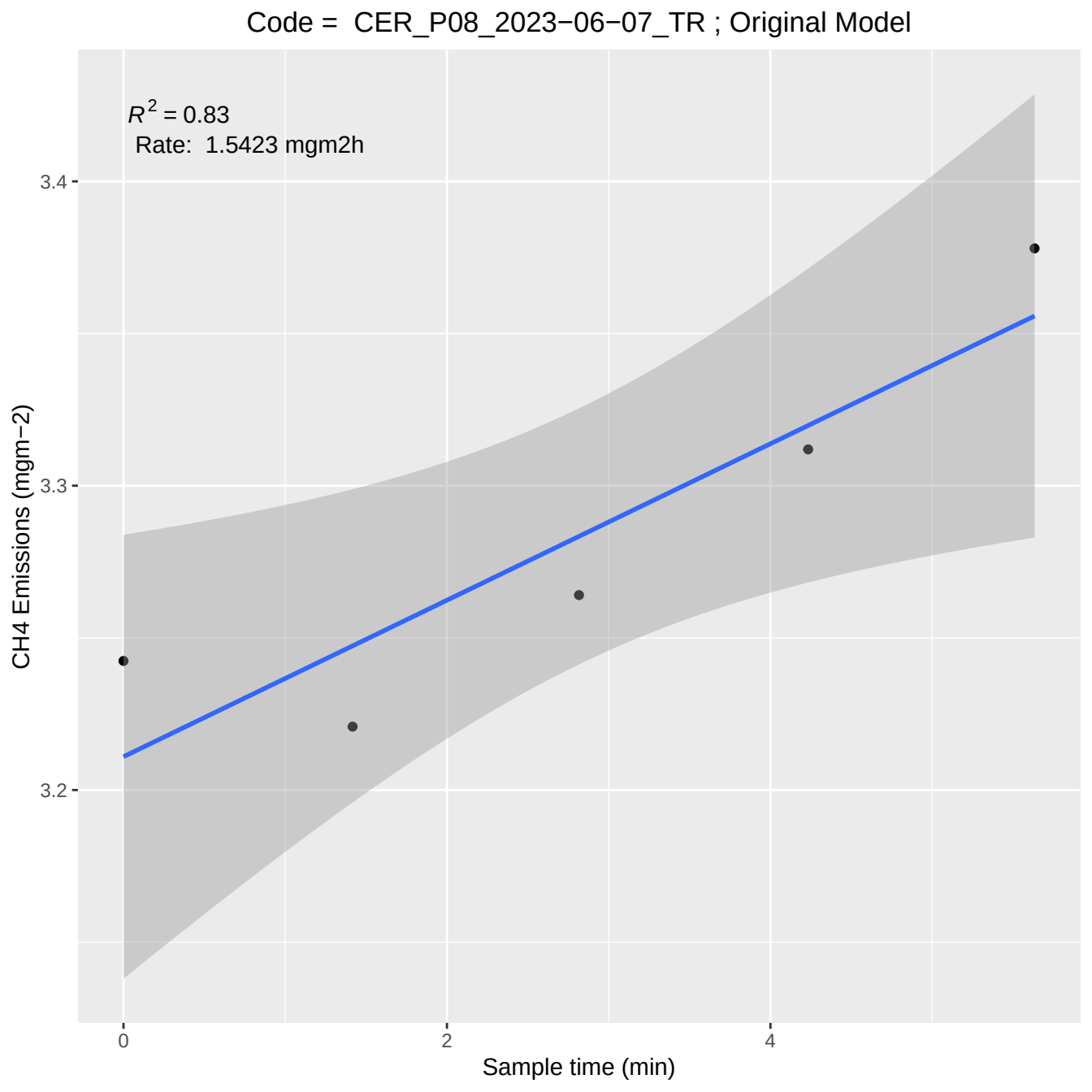

Code = CER_P07_2023−07−03_TR ; Original Model
R^2 = 0.21
Rate: 0.5397 mgm2h
CH4 Emissions (mgm−2)
4.6
4.5
4.4
0
2
4
6
Sample time (min)

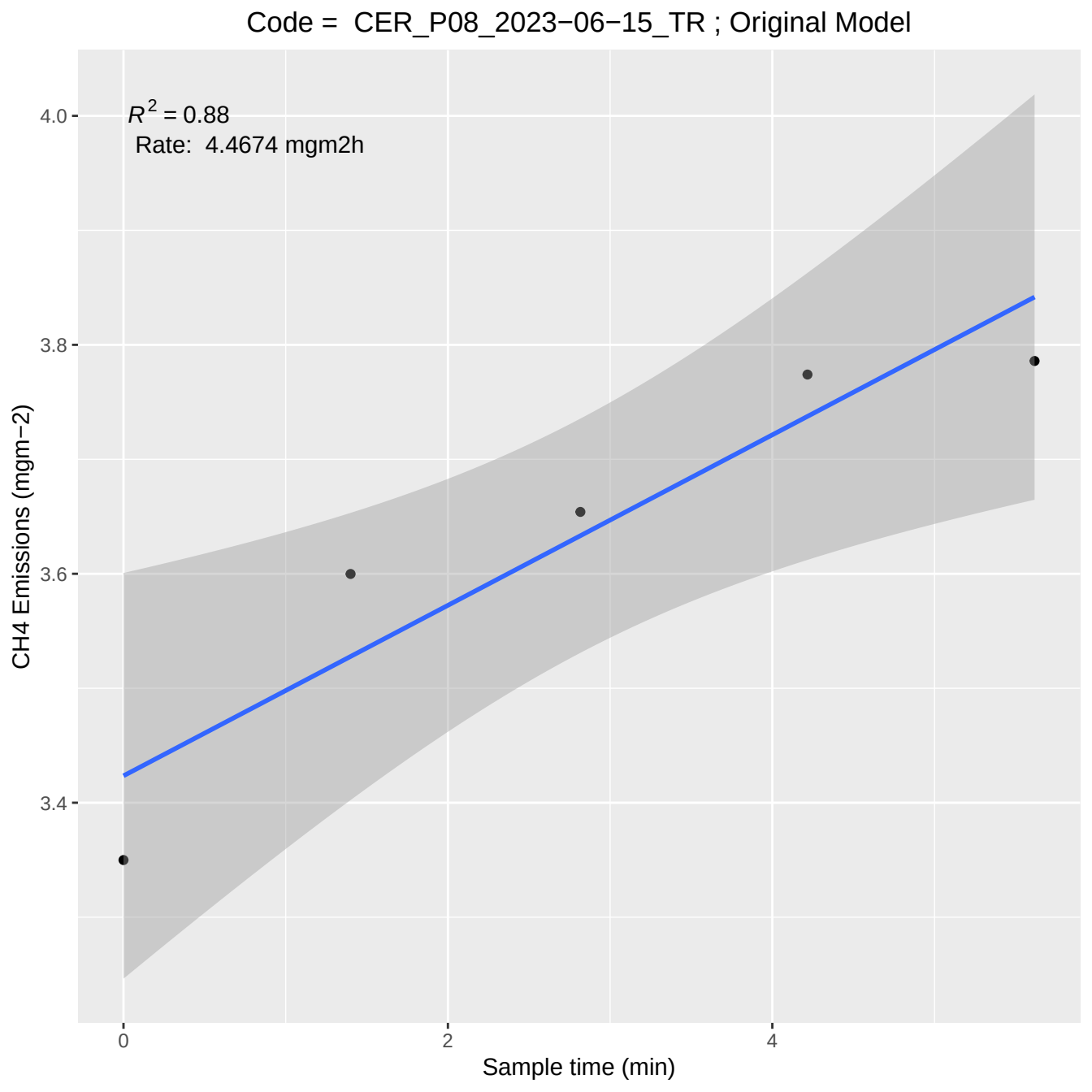

Code = CER_P07_2023−07−06_DK ; Original Model
R^2 = 0.49
Rate: −1.4775 mgm2h
CH4 Emissions (mgm−2)
4.2
4.1
4.0
3.9
3.8
0
2
4
6
Sample time (min)

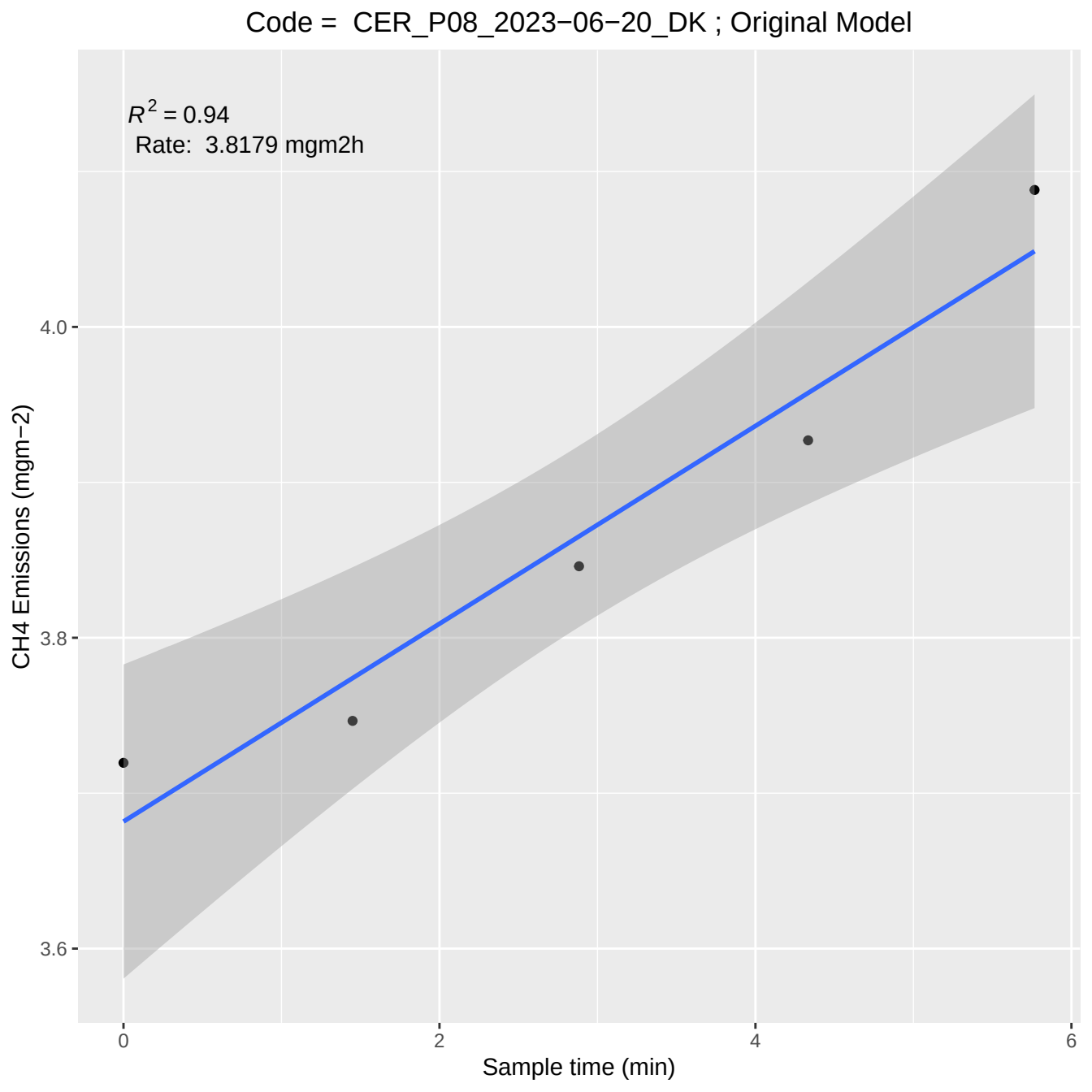

Code = CER_P07_2023−07−06_TR ; Original Model
R^2 = 0.97
Rate: 4.3496 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

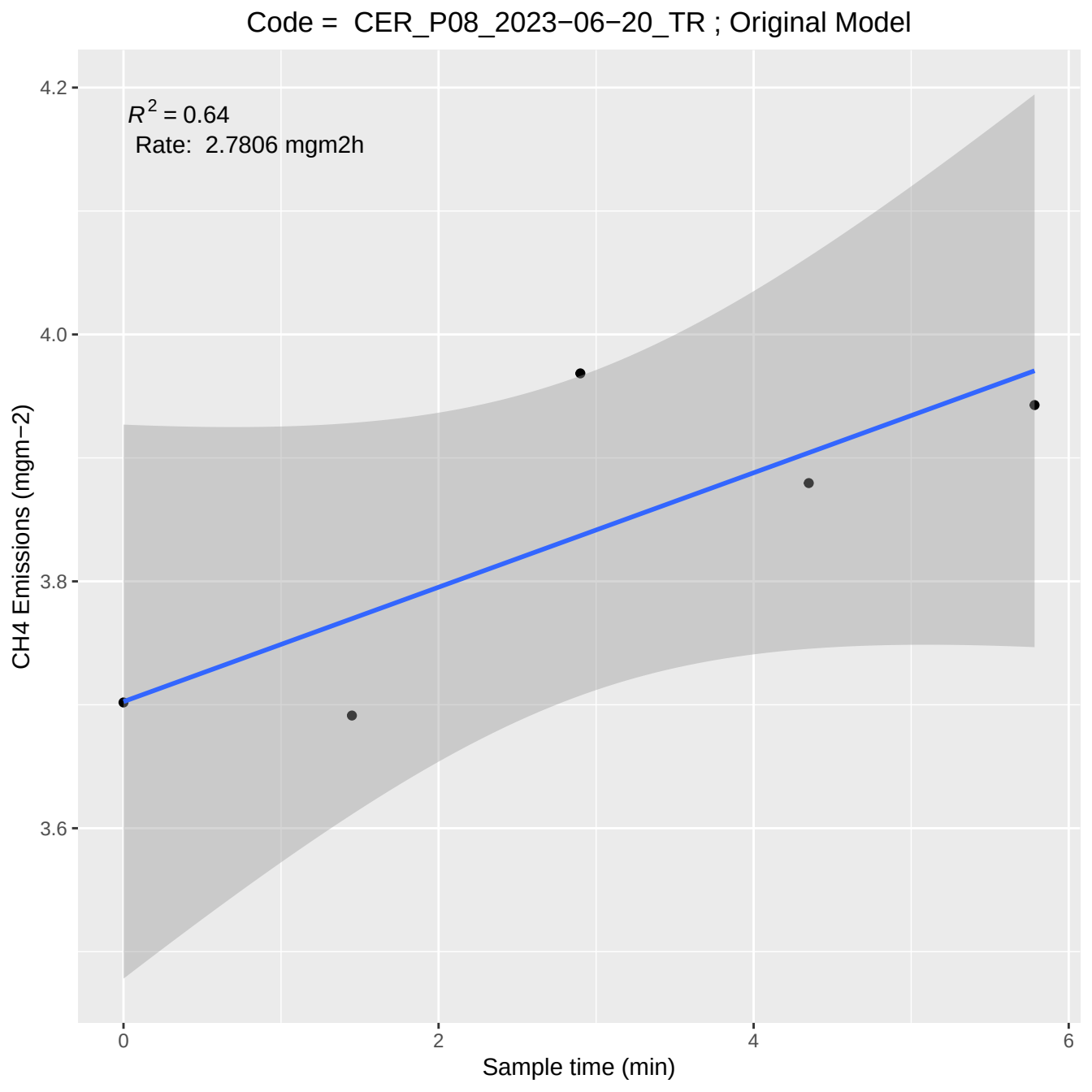

Code = CER_P07_2023−07−10_DK ; Original Model
R^2 = 0.19
Rate: 0.9333 mgm2h
3.9
3.8
3.7
3.6
3.5
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

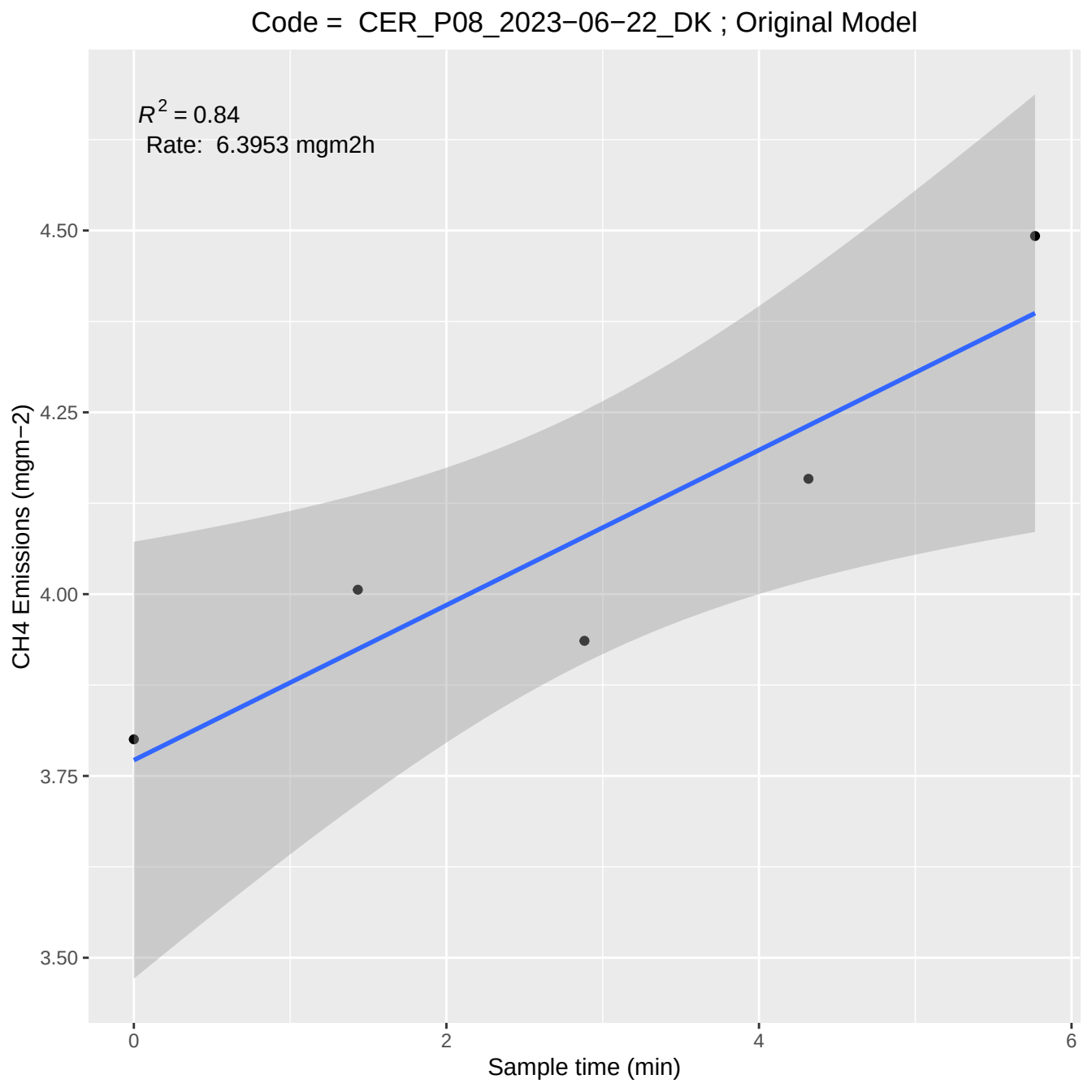

Code = CER_P07_2023−07−10_TR ; Original Model
R^2 = 0.67
Rate: 1.5342 mgm2h
CH4 Emissions (mgm−2)
3.8
3.7
3.6
3.5
3.4
0.0
2.5
5.0
7.5
Sample time (min)

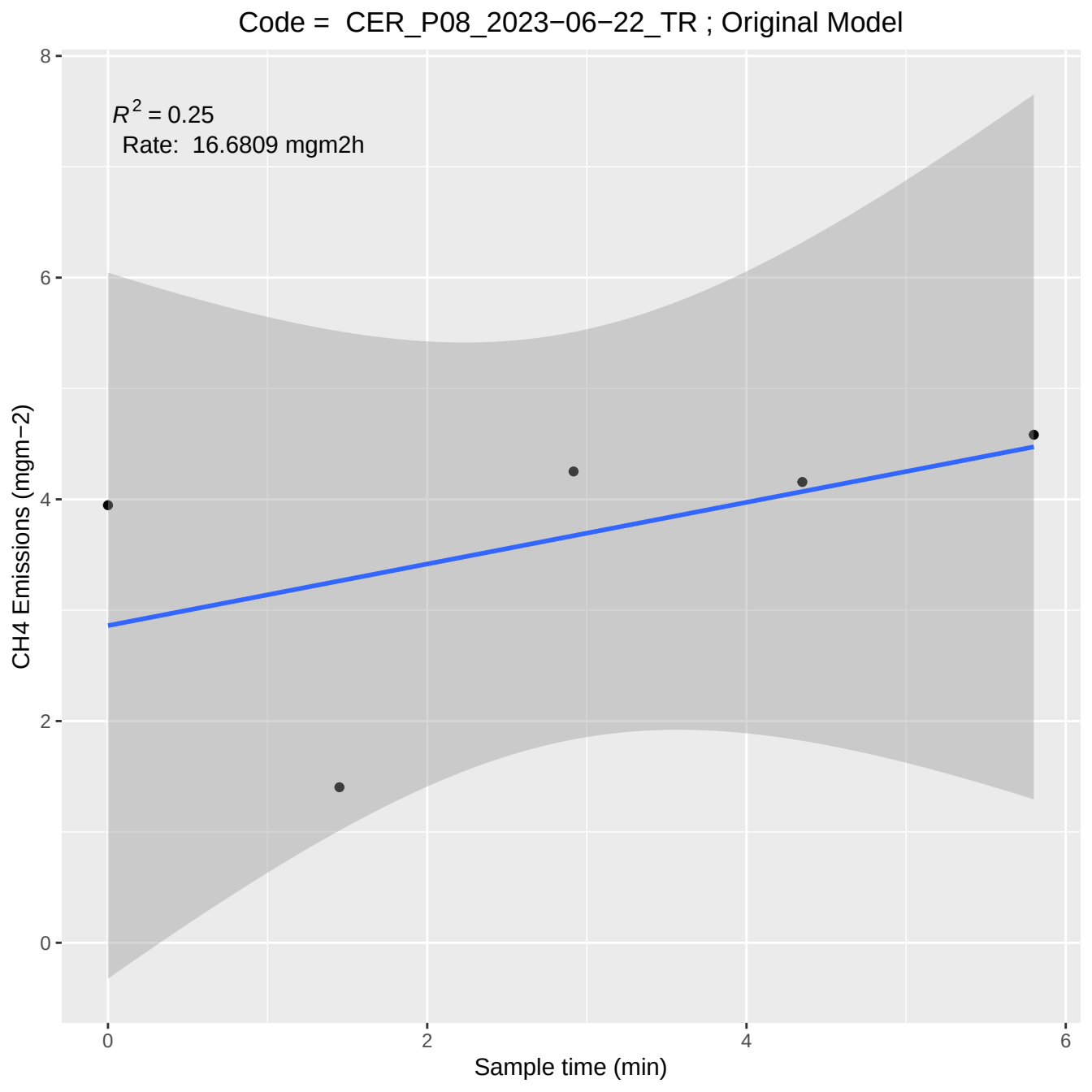

Code = CER_P08_2023−06−07_TR ; Original Model
R^2 = 0.83
Rate: 1.5423 mgm2h
3.4
3.3
3.2
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

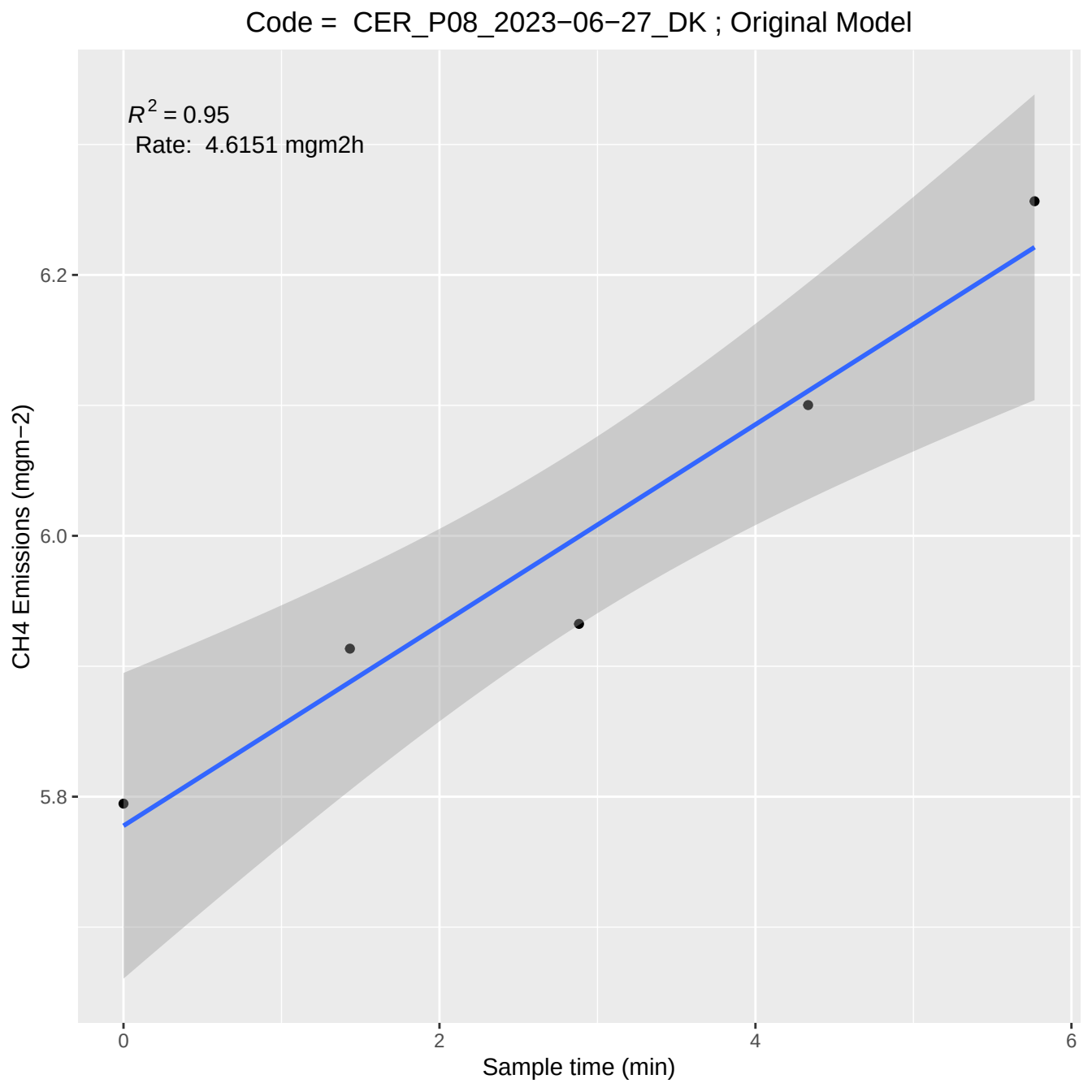

Code = CER_P08_2023−06−15_TR ; Original Model
R^2 = 0.88
Rate: 4.4674 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
3.4
0
2
4
Sample time (min)

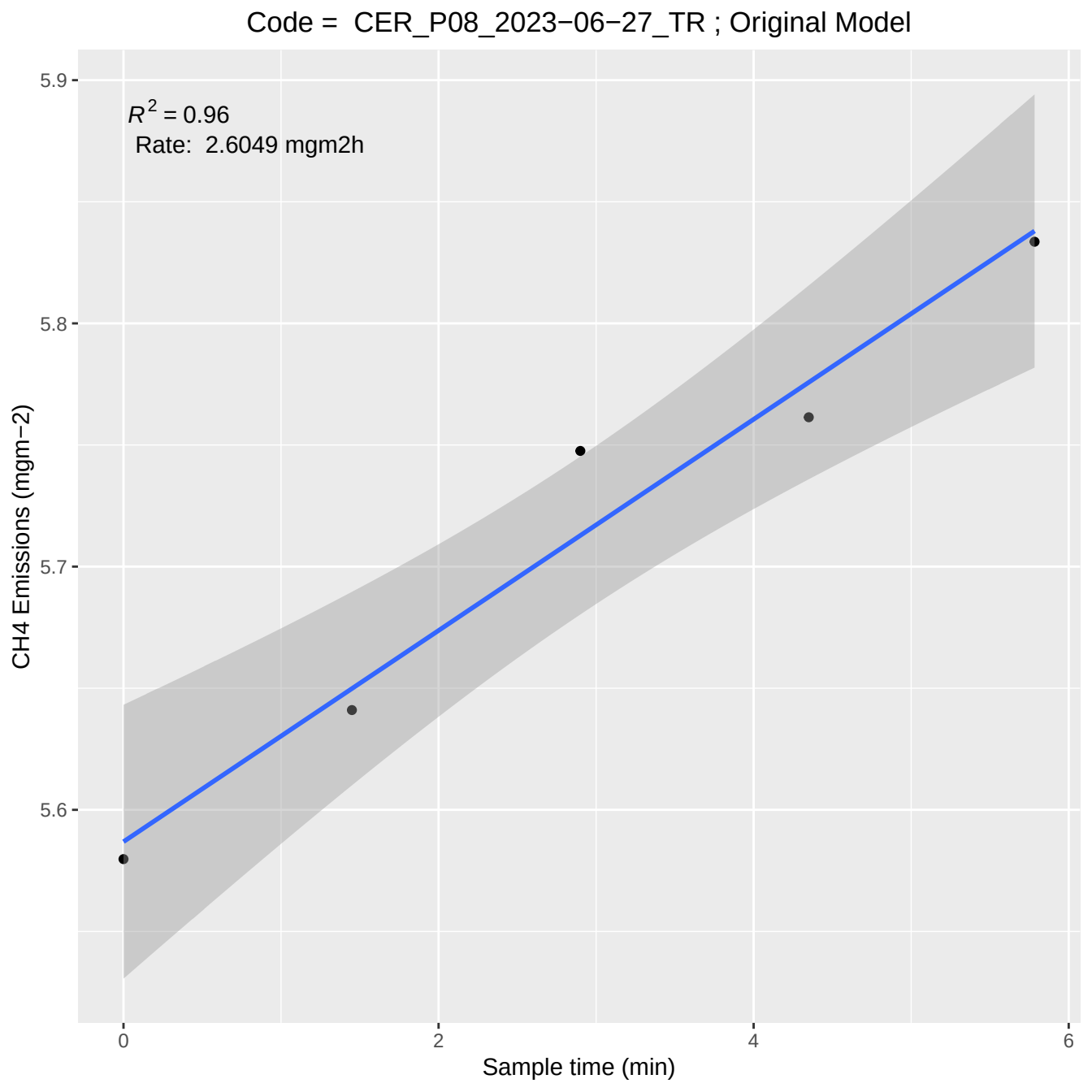

Code = CER_P08_2023−06−20_DK ; Original Model
R^2 = 0.94
Rate: 3.8179 mgm2h
CH4 Emissions (mgm−2)
4.0
3.8
3.6
0
2
4
6
Sample time (min)

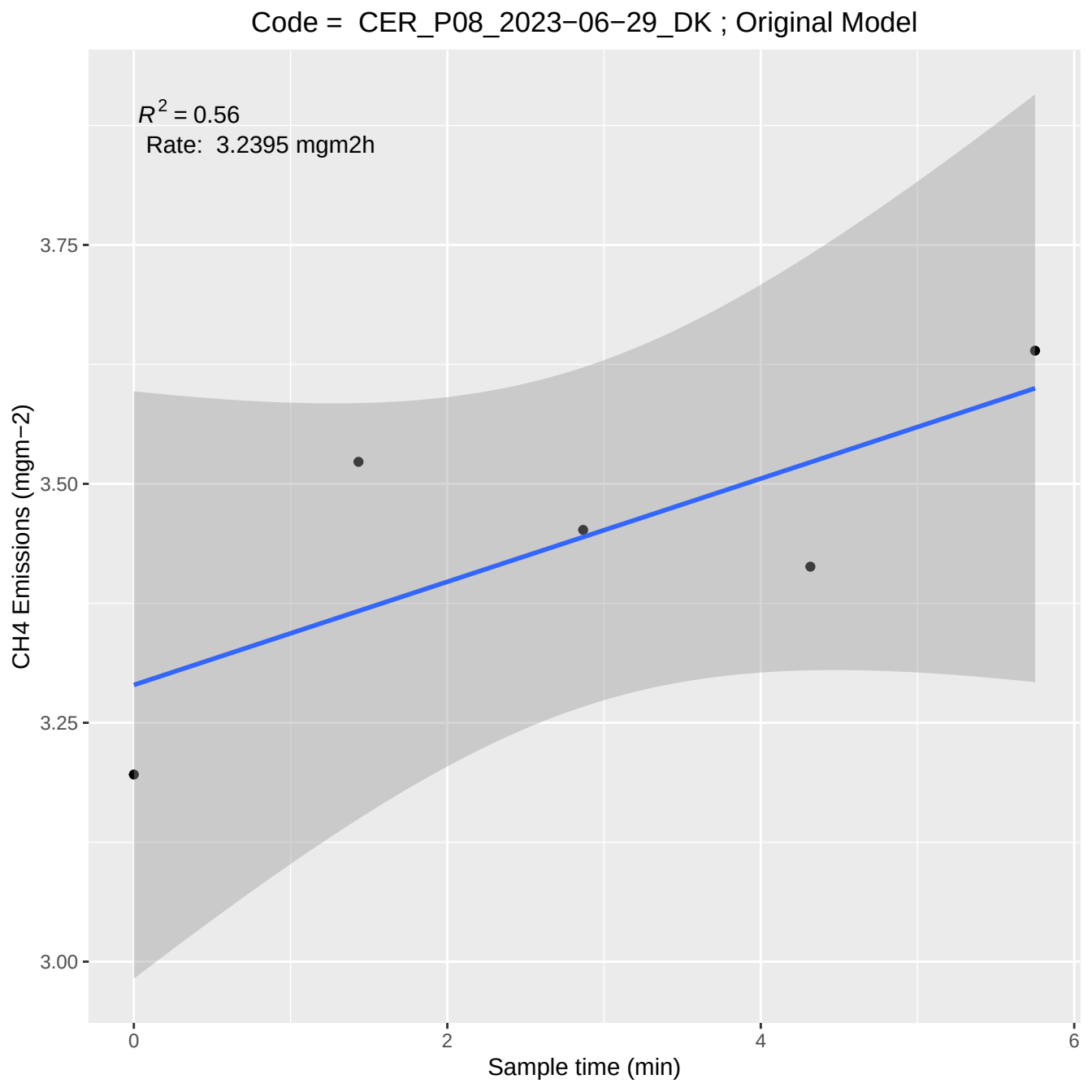

Code = CER_P08_2023−06−20_TR ; Original Model
R^2 = 0.64
Rate: 2.7806 mgm2h
CH4 Emissions (mgm−2)
4.2
4.0
3.8
3.6
0
2
4
6
Sample time (min)

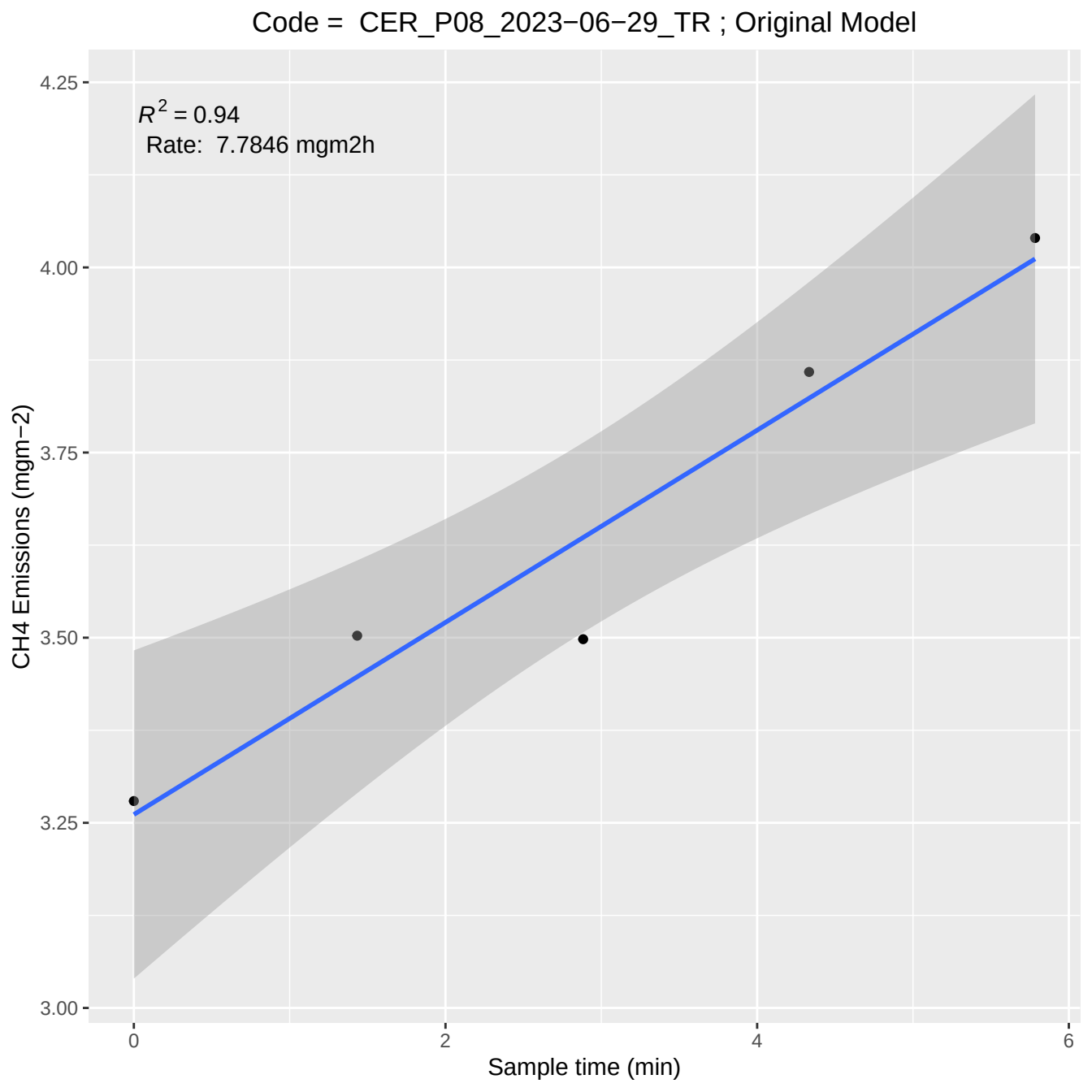

Code = CER_P08_2023−06−22_DK ; Original Model
R^2 = 0.84
Rate: 6.3953 mgm2h
4.50
4.25
4.00
3.75
3.50
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

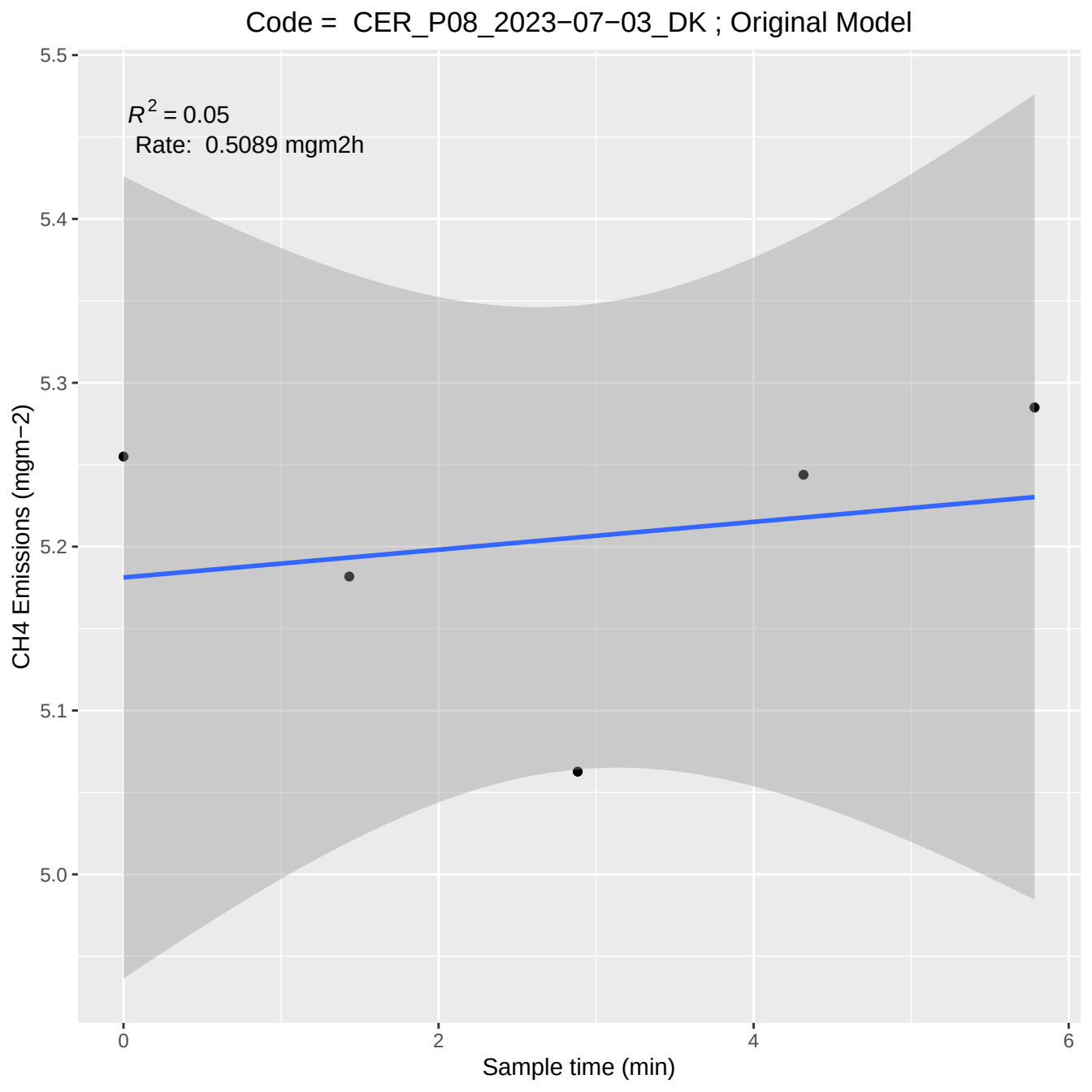

Code = CER_P08_2023−06−22_TR ; Original Model
R^2 = 0.25
Rate: 16.6809 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
0
2
4
6
8

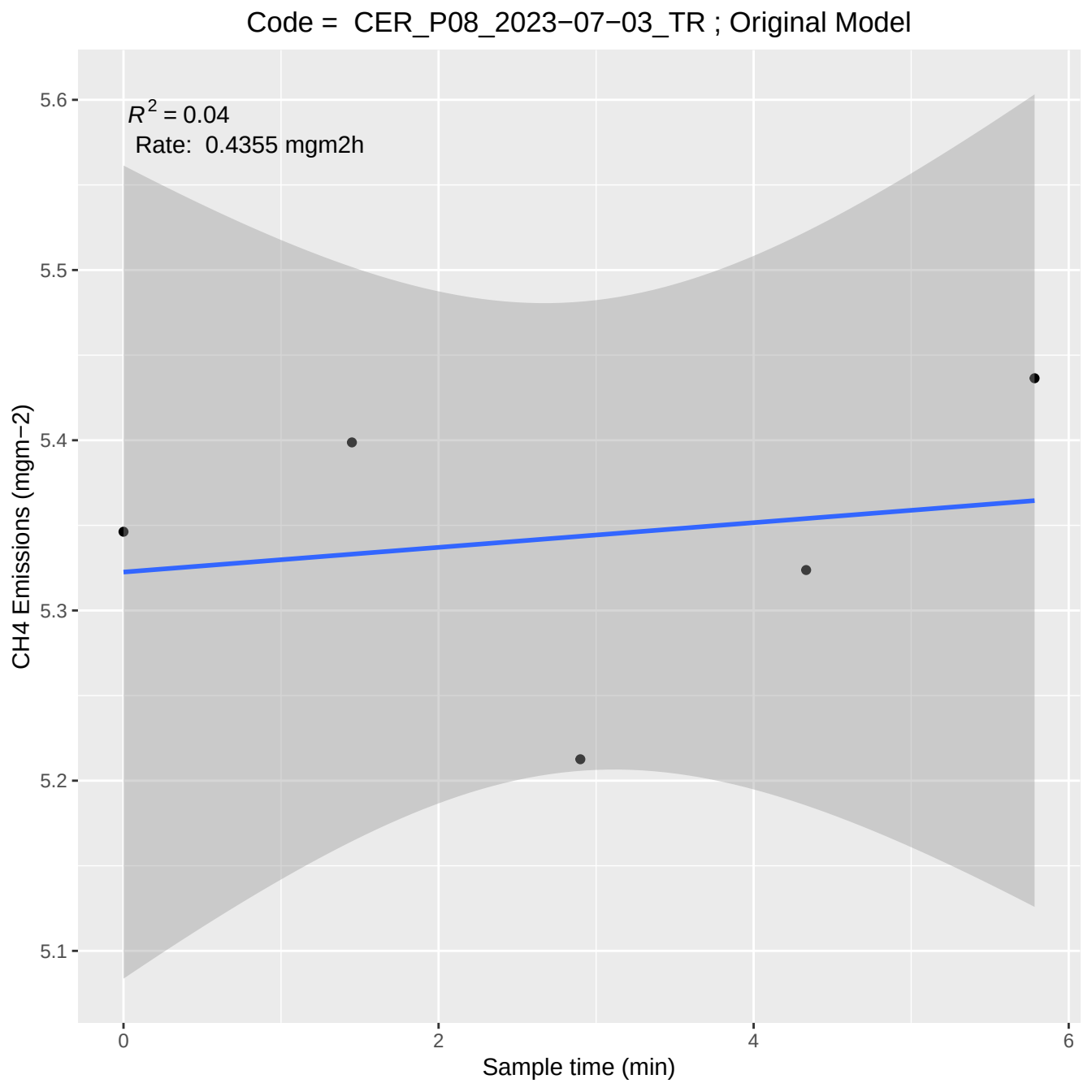

Code = CER_P08_2023−06−27_DK ; Original Model
R^2 = 0.95
Rate: 4.6151 mgm2h
6.2
6.0
5.8
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

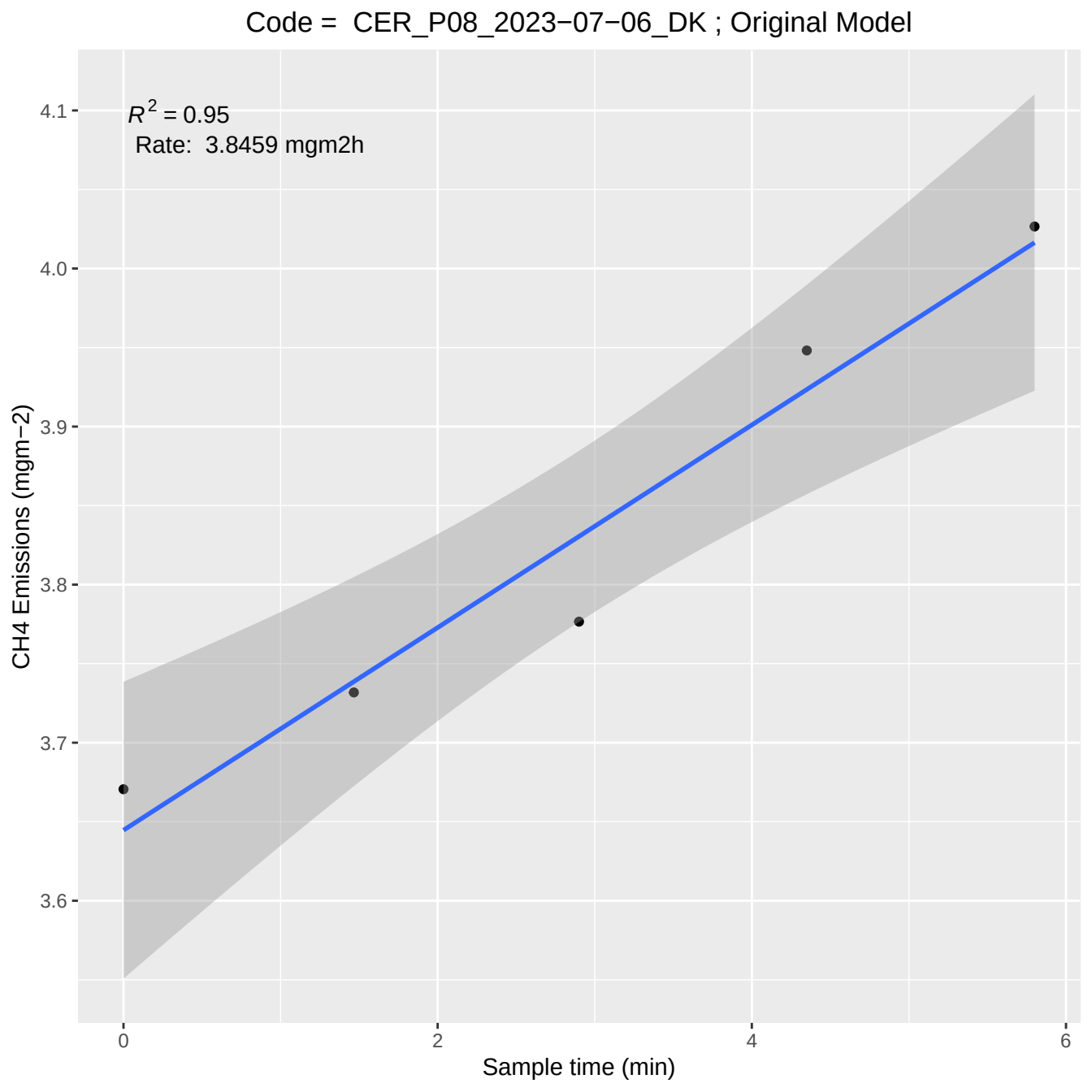

Code = CER_P08_2023−06−27_TR ; Original Model
R^2 = 0.96
Rate: 2.6049 mgm2h
CH4 Emissions (mgm−2)
5.9
5.8
5.7
5.6
0
2
4
6
Sample time (min)

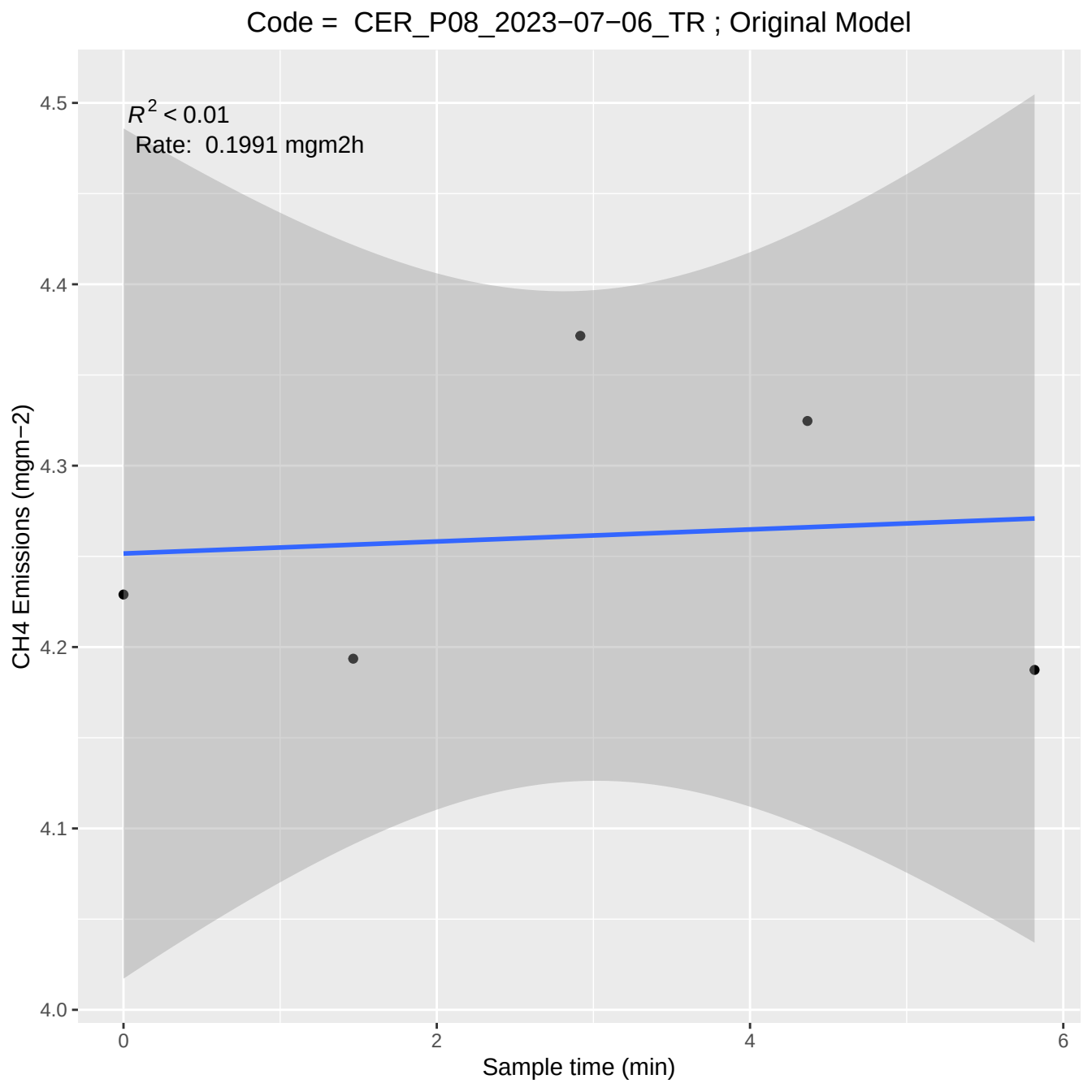

Code = CER_P08_2023−06−29_DK ; Original Model
R^2 = 0.56
Rate: 3.2395 mgm2h
CH4 Emissions (mgm−2)
3.75
3.50
3.25
3.00
0
2
4
6
Sample time (min)

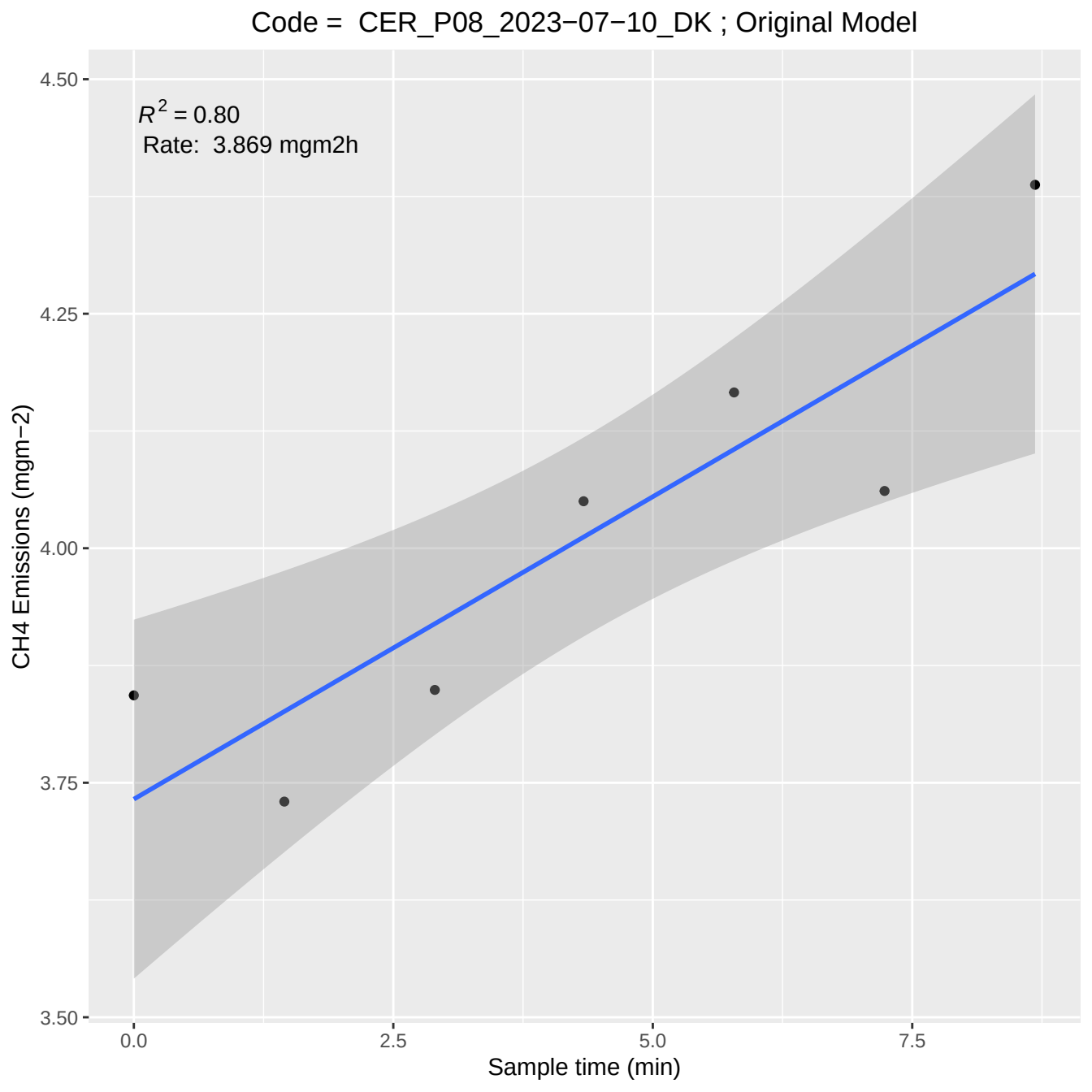

Code = CER_P08_2023−06−29_TR ; Original Model
R^2 = 0.94
Rate: 7.7846 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.25
4.00
3.75
3.50
3.25
3.00
0
2
4
6

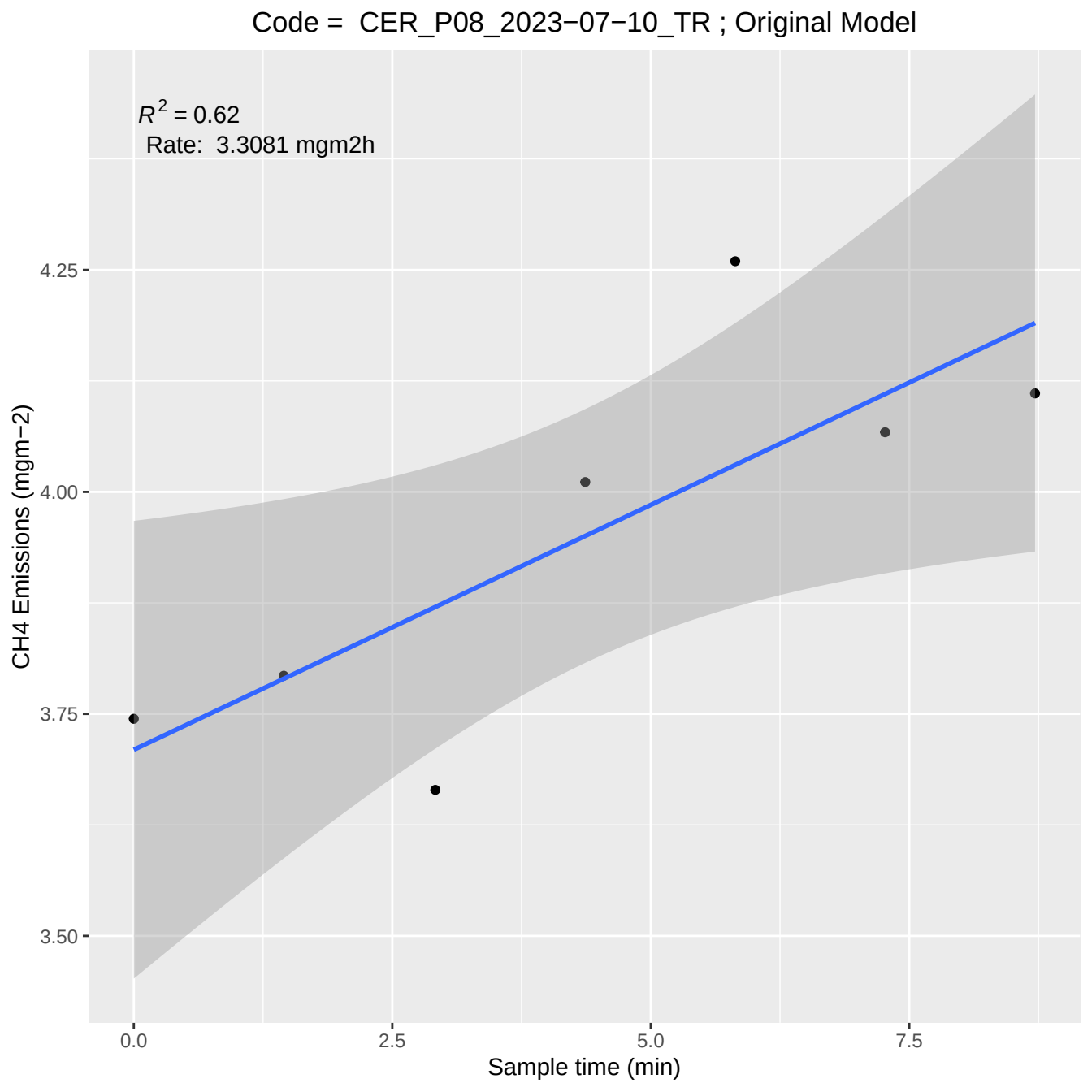

Code = CER_P08_2023−07−03_DK ; Original Model
R^2 = 0.05
Rate: 0.5089 mgm2h
CH4 Emissions (mgm−2)
5.5
5.4
5.3
5.2
5.1
5.0
0
2
4
6
Sample time (min)

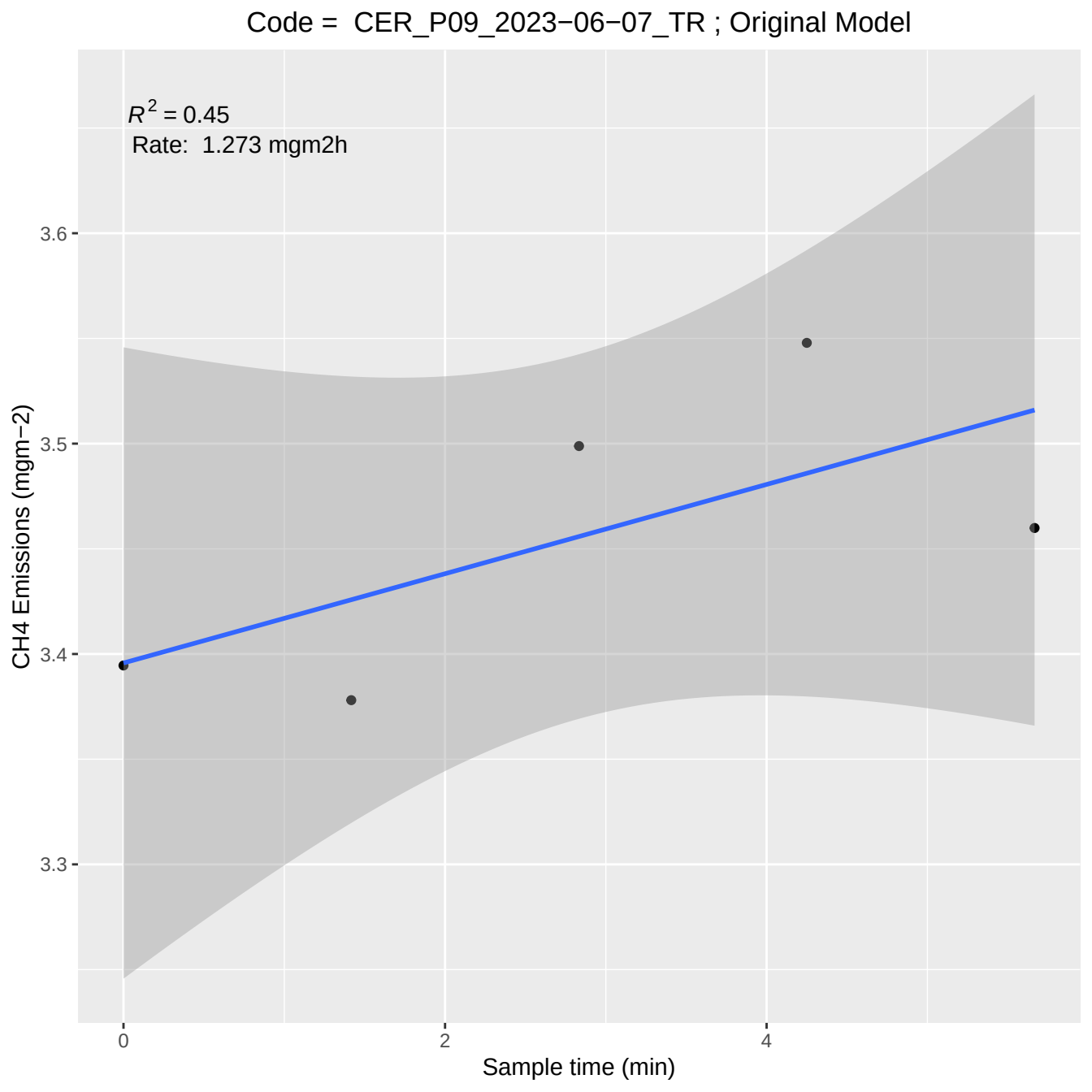

Code = CER_P08_2023−07−03_TR ; Original Model
R^2 = 0.04
Rate: 0.4355 mgm2h
CH4 Emissions (mgm−2)
5.6
5.5
5.4
5.3
5.2
5.1
0
2
4
6
Sample time (min)

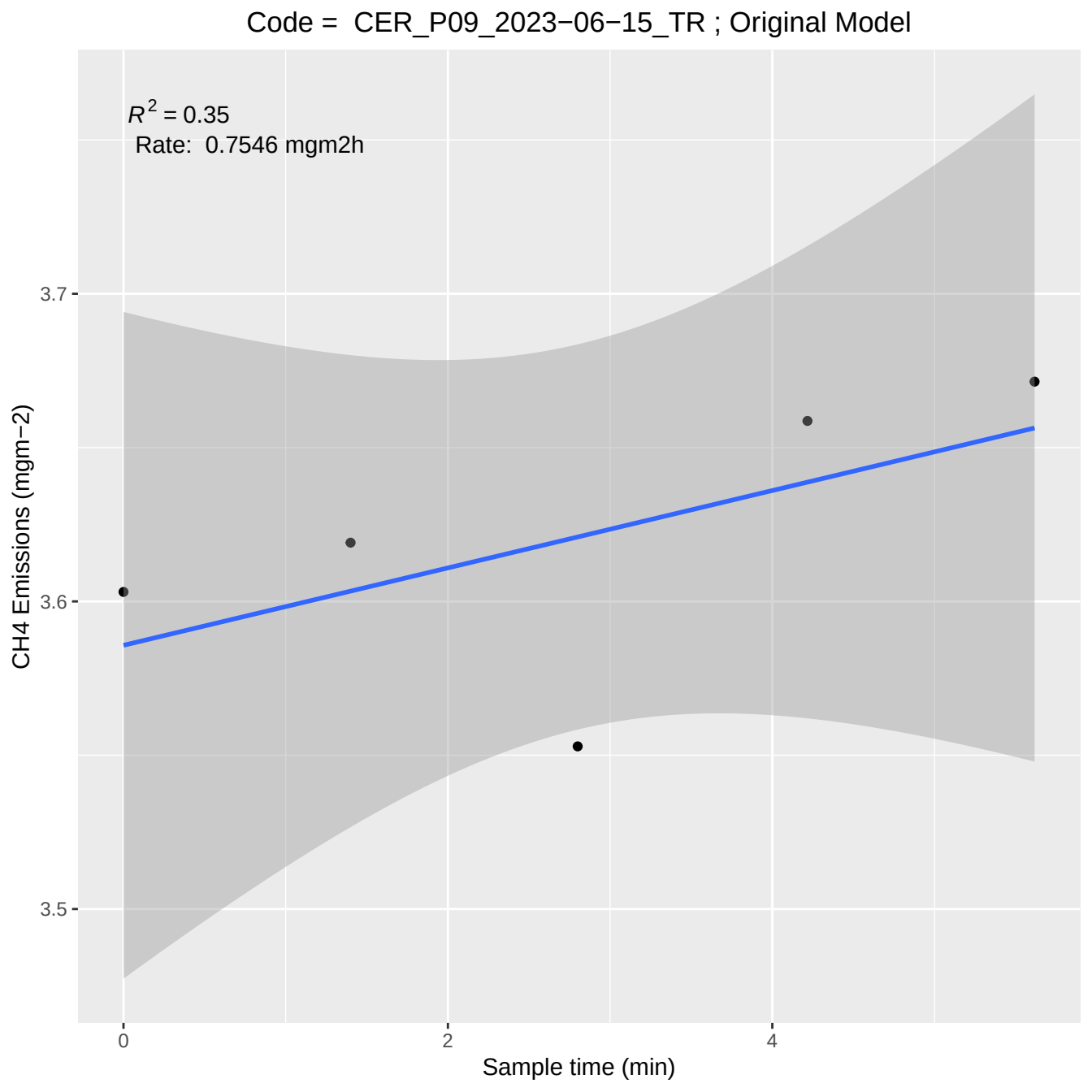

Code = CER_P08_2023−07−06_DK ; Original Model
R^2 = 0.95
Rate: 3.8459 mgm2h
CH4 Emissions (mgm−2)
4.1
4.0
3.9
3.8
3.7
3.6
0
2
4
6
Sample time (min)

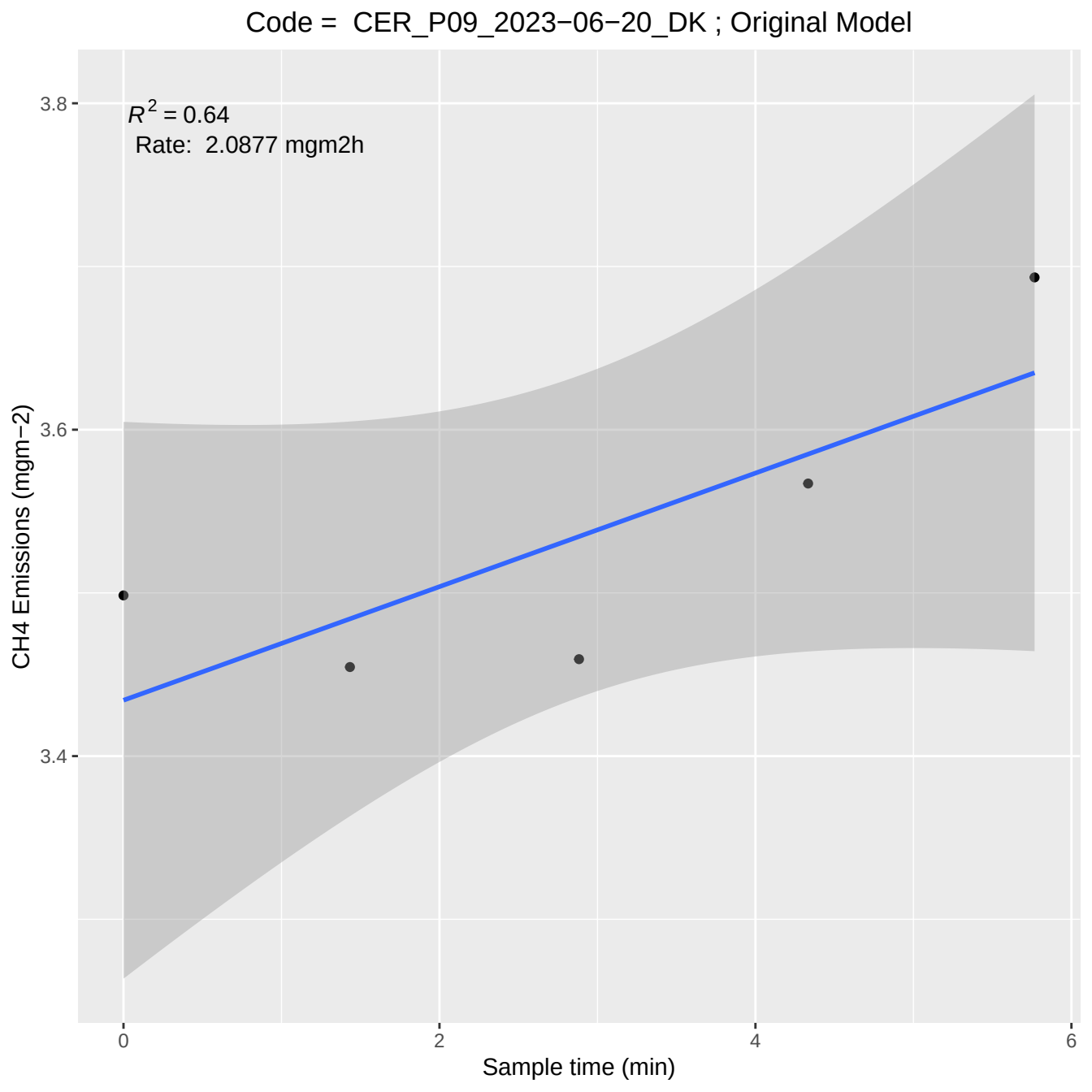

Code = CER_P08_2023−07−06_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1991 mgm2h
CH4 Emissions (mgm−2)
4.5
4.4
4.3
4.2
4.1
4.0
0
2
4
6
Sample time (min)

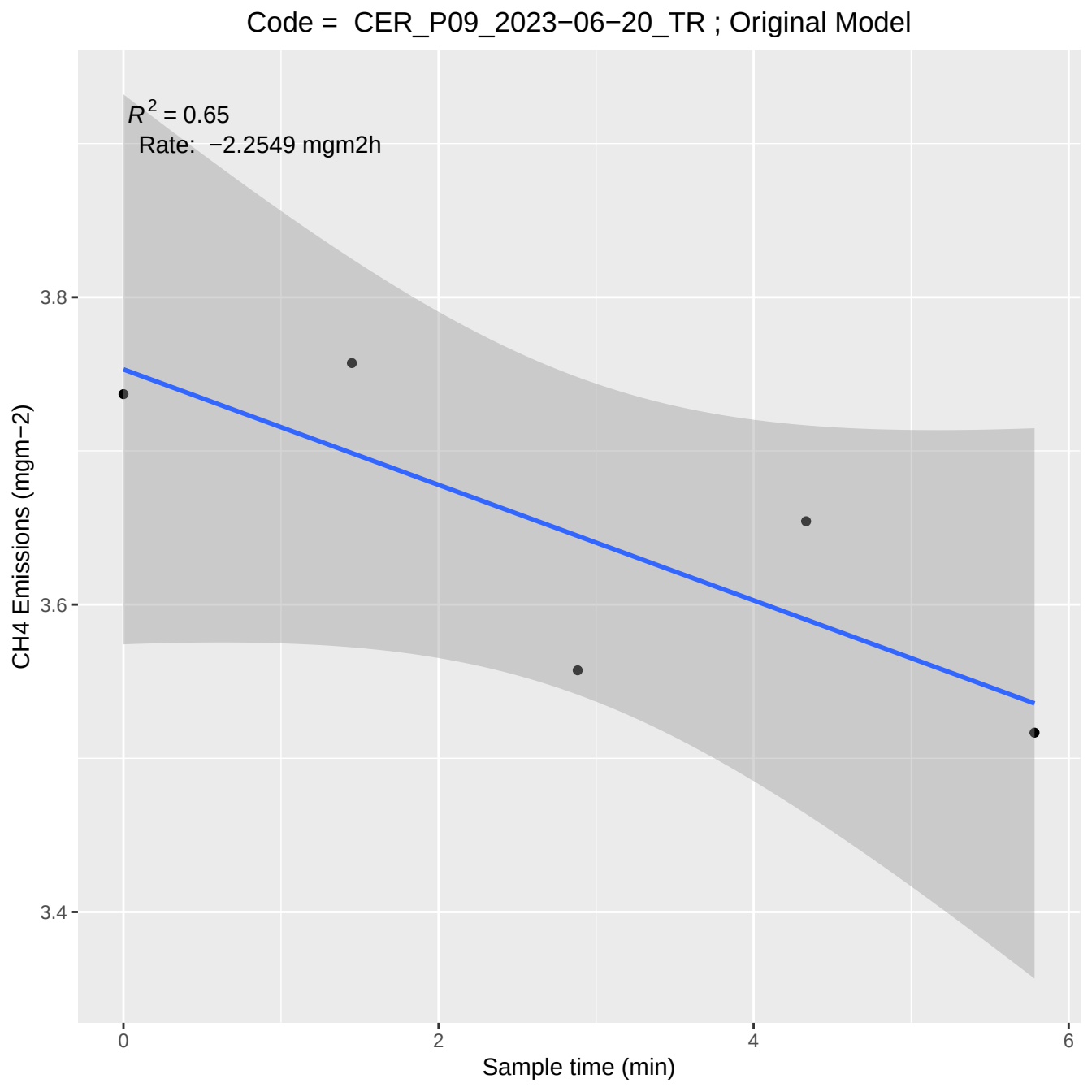

Code = CER_P08_2023−07−10_DK ; Original Model
R^2 = 0.80
Rate: 3.869 mgm2h
CH4 Emissions (mgm−2)
4.50
4.25
4.00
3.75
3.50
0.0
2.5
5.0
7.5
Sample time (min)

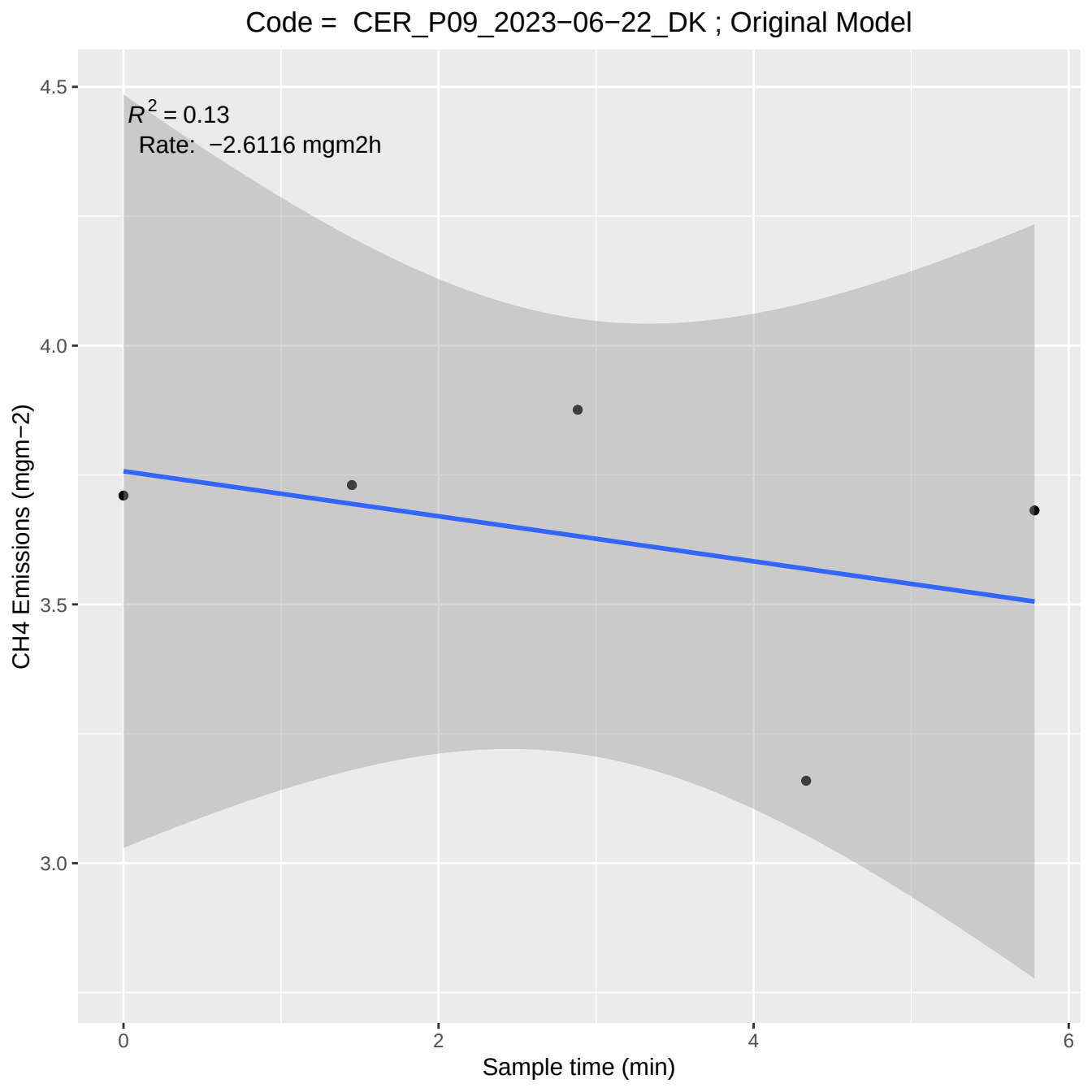

Code = CER_P08_2023−07−10_TR ; Original Model
R^2 = 0.62
Rate: 3.3081 mgm2h
4.25
4.00
3.75
3.50
CH4 Emissions (mgm−2)
0.0
2.5
5.0
7.5
Sample time (min)

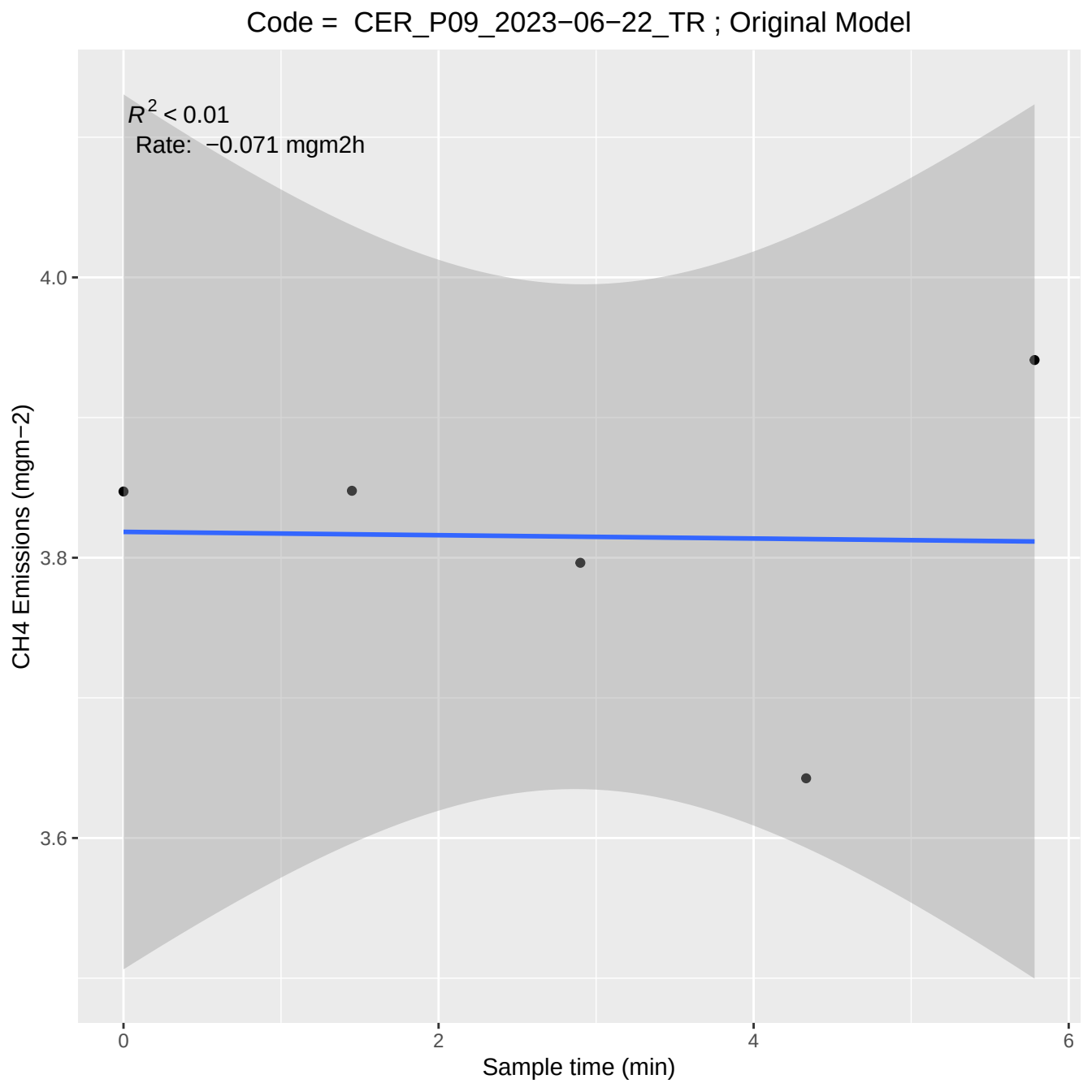

Code = CER_P09_2023−06−07_TR ; Original Model
R^2 = 0.45
Rate: 1.273 mgm2h
3.6
3.5
3.4
3.3
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)

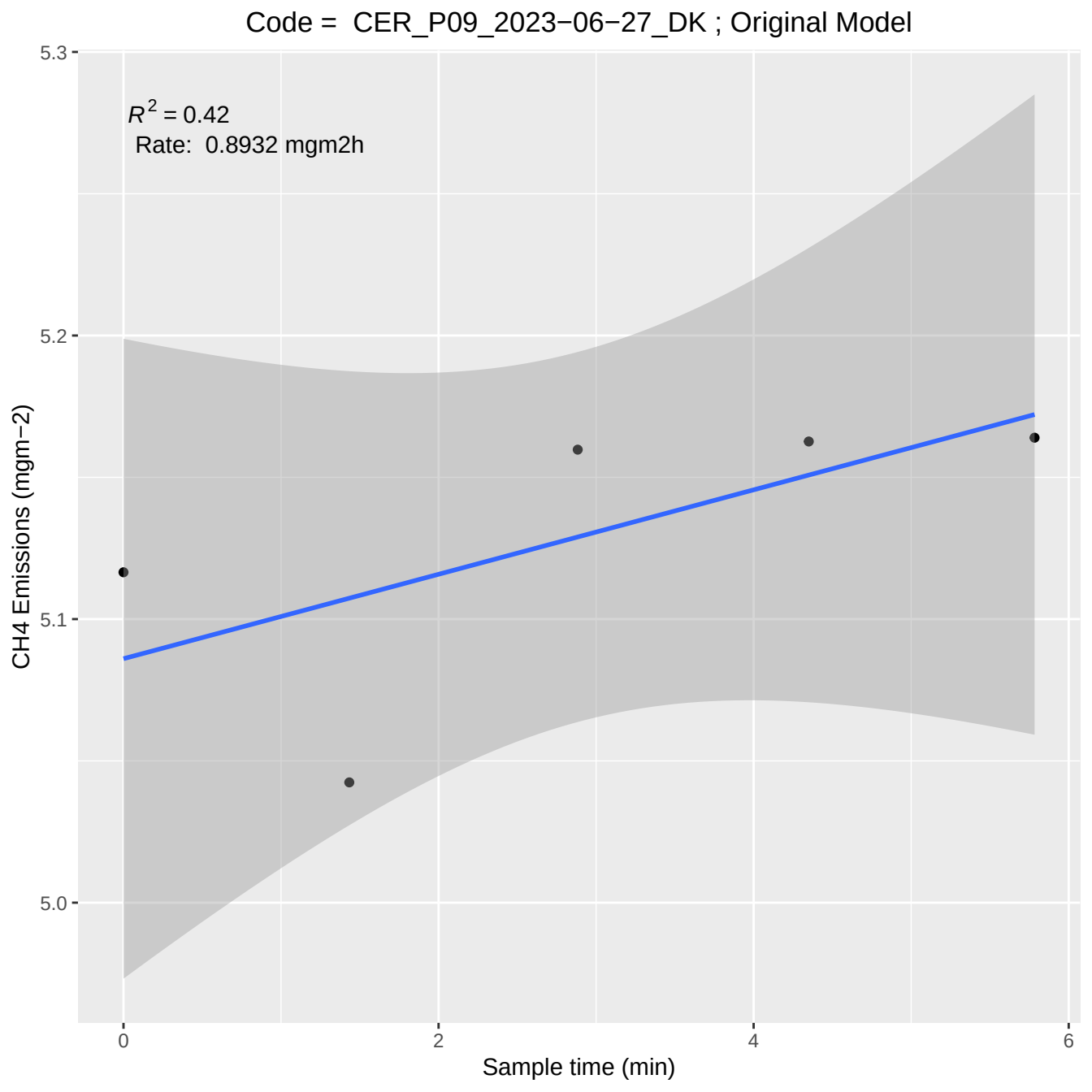

Code = CER_P09_2023−06−15_TR ; Original Model
R^2 = 0.35
Rate: 0.7546 mgm2h
CH4 Emissions (mgm−2)
3.7
3.6
3.5
0
2
4
Sample time (min)

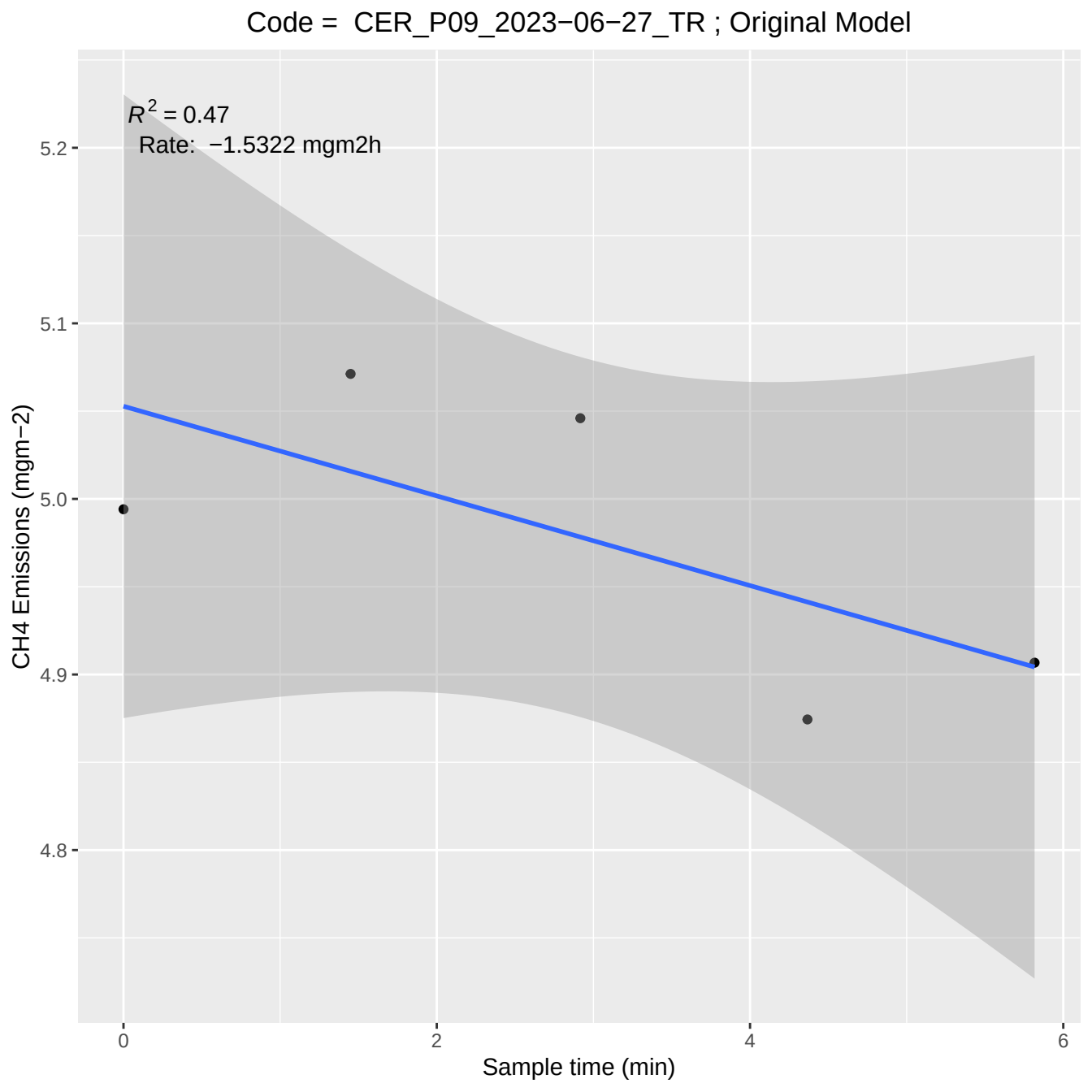

Code = CER_P09_2023−06−20_DK ; Original Model
R^2 = 0.64
Rate: 2.0877 mgm2h
CH4 Emissions (mgm−2)
3.8
3.6
3.4
0
2
4
6
Sample time (min)

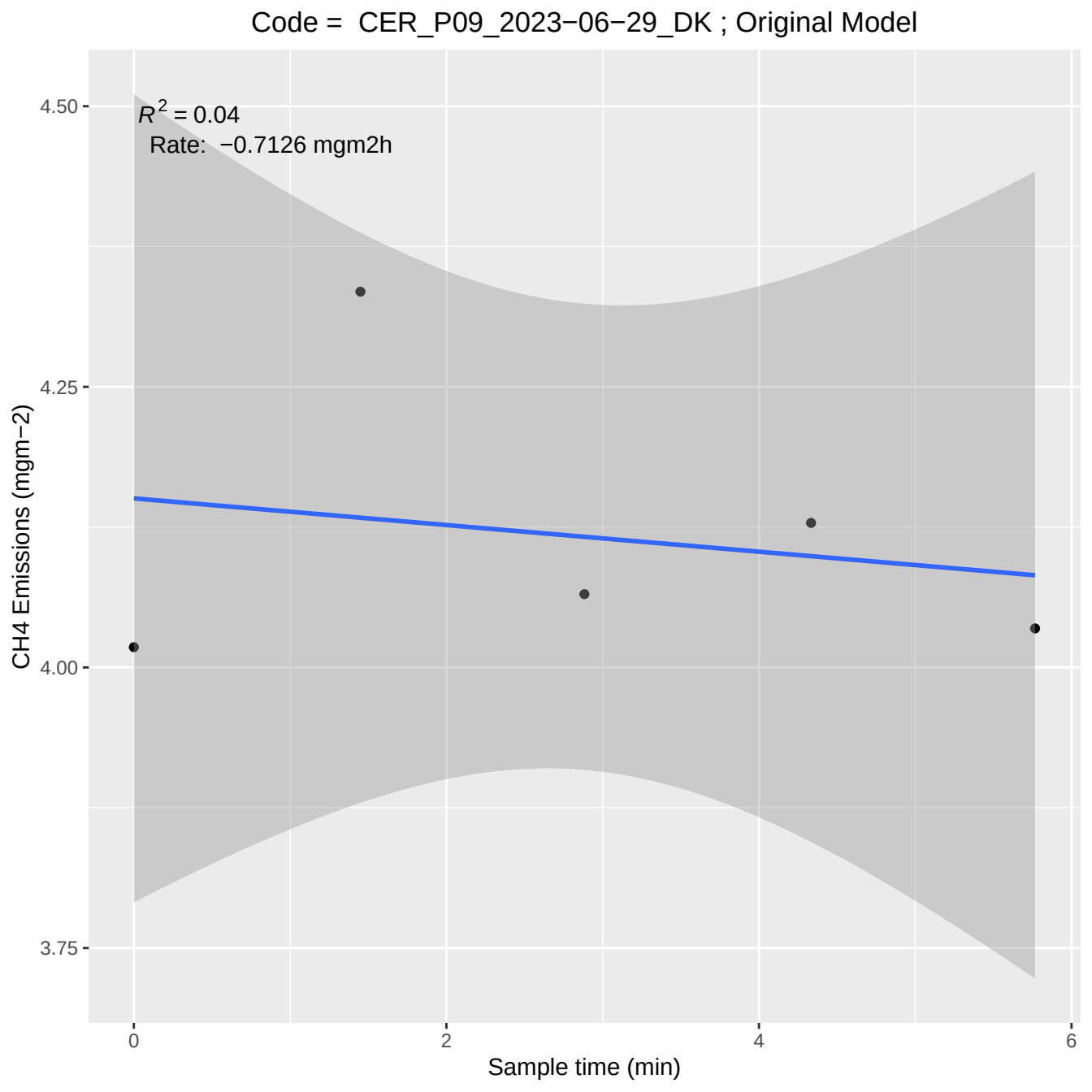

Code = CER_P09_2023−06−20_TR ; Original Model
R^2 = 0.65
Rate: −2.2549 mgm2h
3.8
3.6
3.4
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

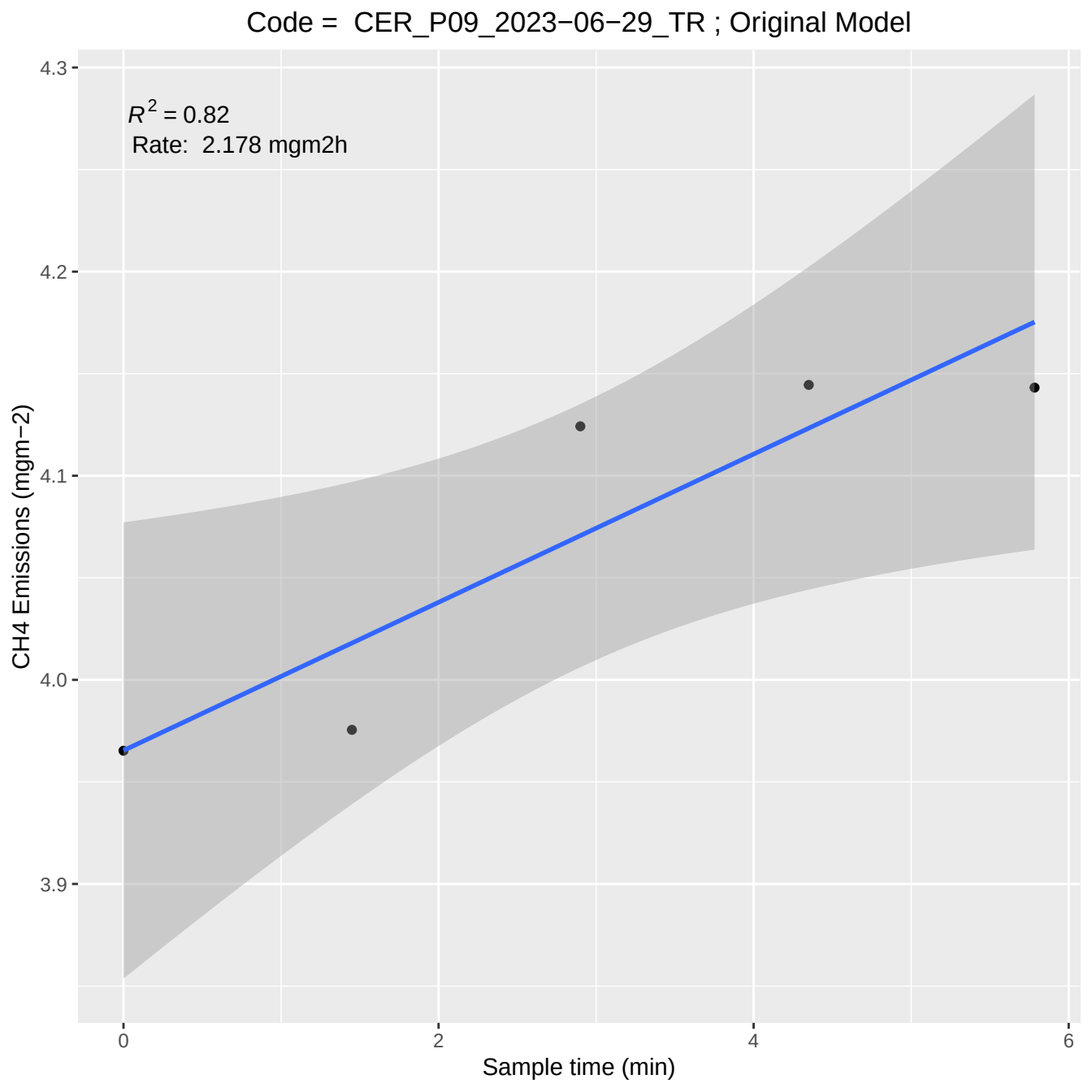

Code = CER_P09_2023−06−22_DK ; Original Model
R^2 = 0.13
Rate: −2.6116 mgm2h
CH4 Emissions (mgm−2)
4.5
4.0
3.5
3.0
0
2
4
6
Sample time (min)

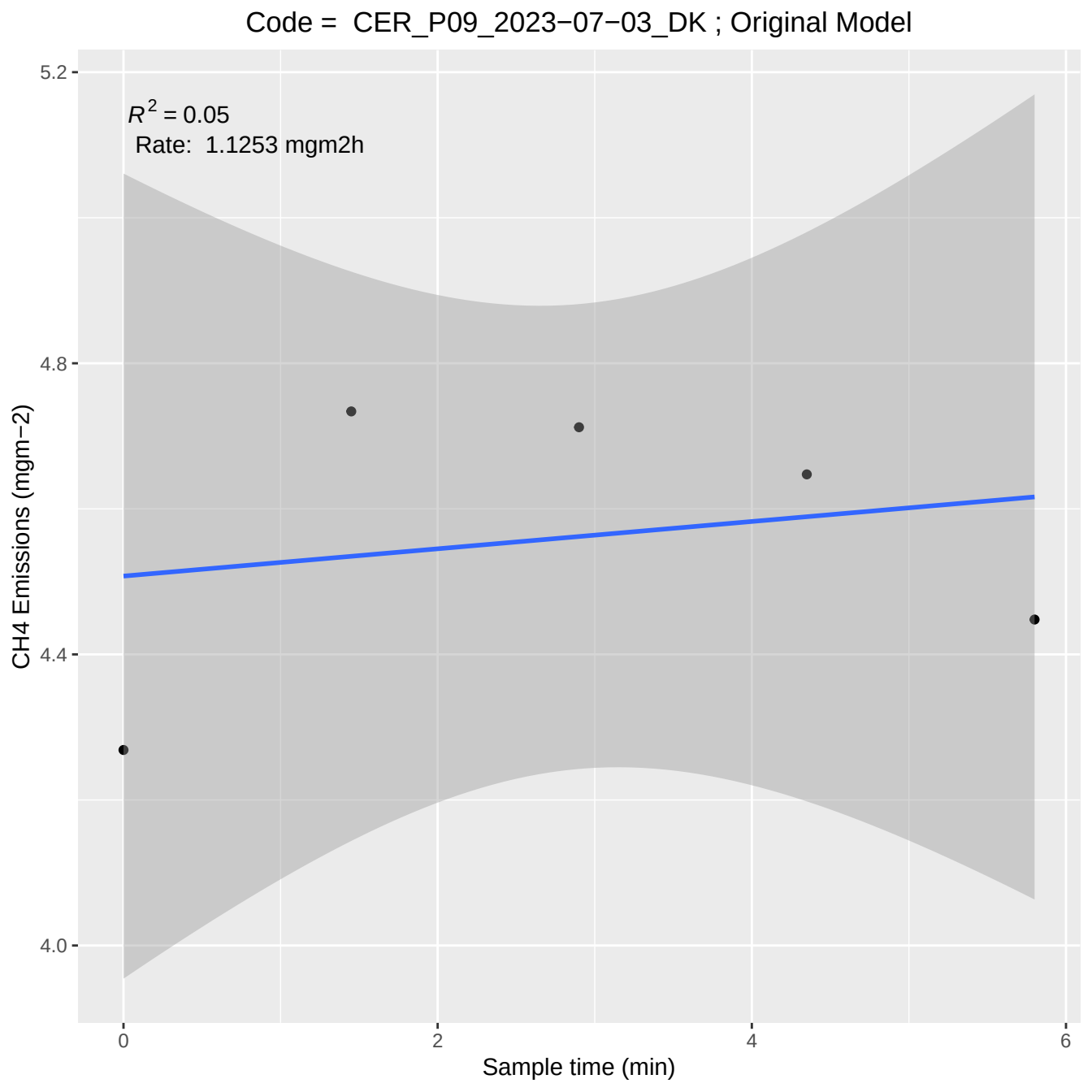

Code = CER_P09_2023−06−22_TR ; Original Model
R^2 < 0.01
Rate: −0.071 mgm2h
4.0
3.8
3.6
CH4 Emissions (mgm−2)
0
2
4
6
Sample time (min)

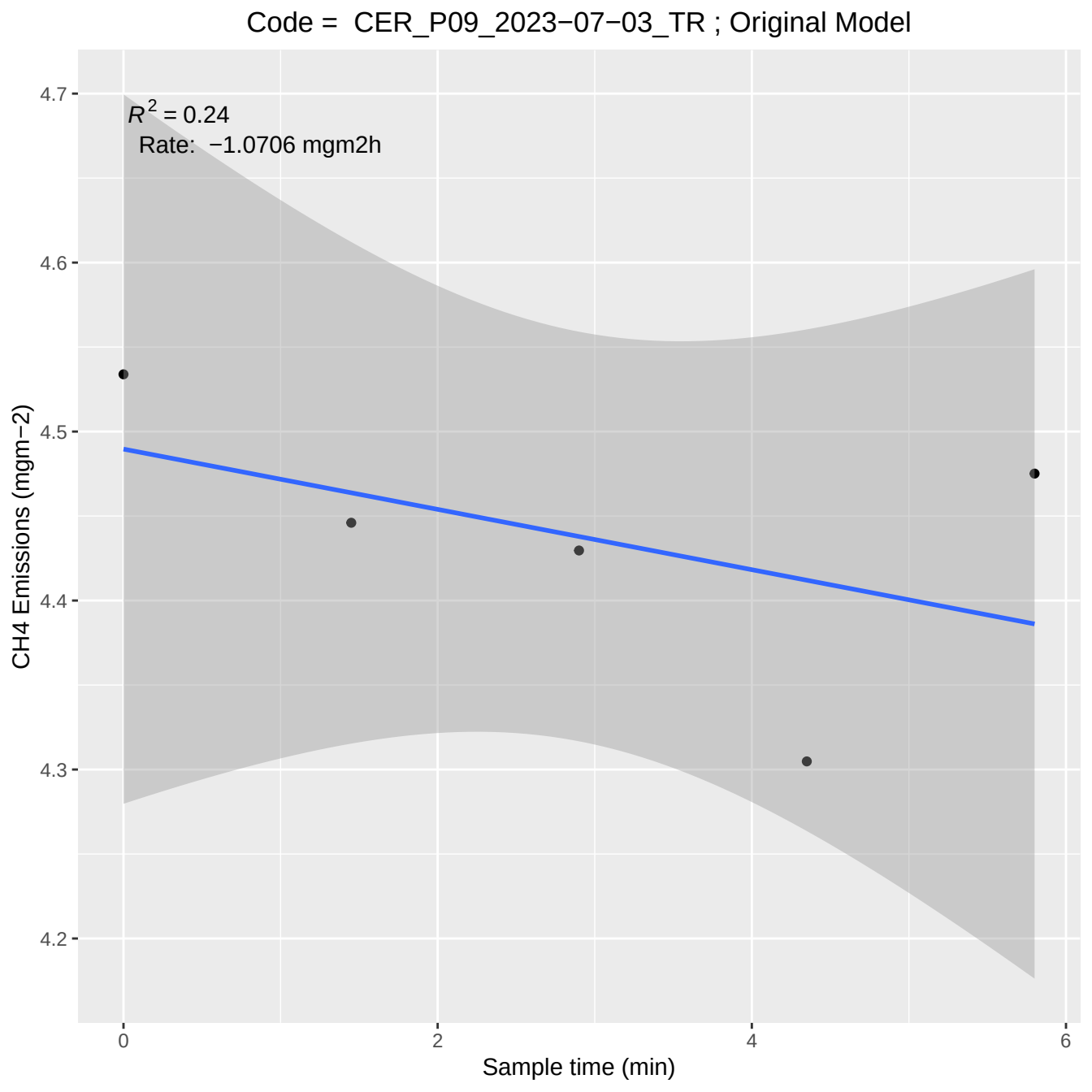

Code = CER_P09_2023−06−27_DK ; Original Model
R^2 = 0.42
Rate: 0.8932 mgm2h
CH4 Emissions (mgm−2)
5.3
5.2
5.1
5.0
0
2
4
6
Sample time (min)

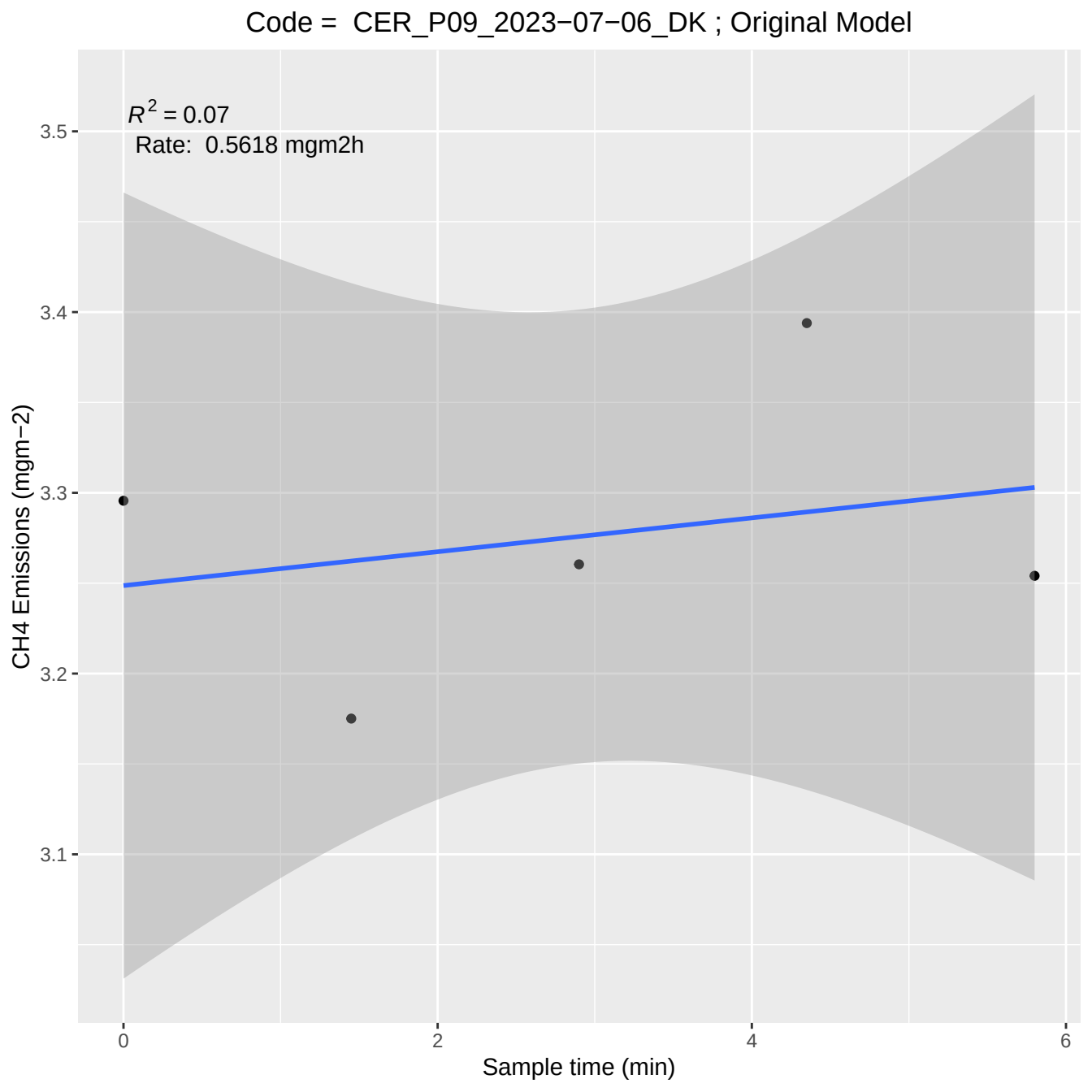

Code = CER_P09_2023−06−27_TR ; Original Model
R^2 = 0.47
Rate: −1.5322 mgm2h
CH4 Emissions (mgm−2)
5.2
5.1
5.0
4.9
4.8
0
2
4
6
Sample time (min)

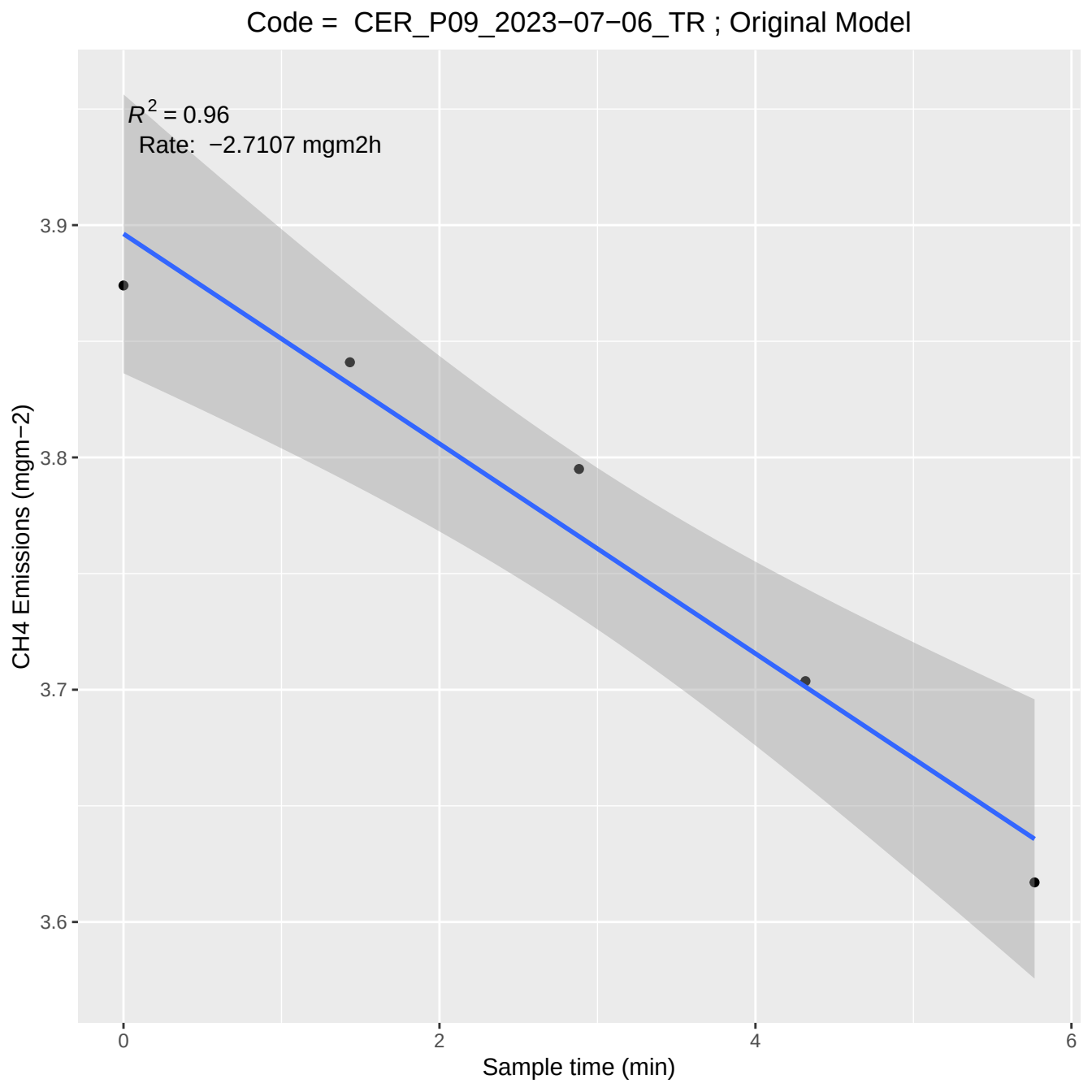

Code = CER_P09_2023−06−29_DK ; Original Model
R^2 = 0.04
Rate: −0.7126 mgm2h
CH4 Emissions (mgm−2)
4.50
4.25
4.00
3.75
0
2
4
6
Sample time (min)

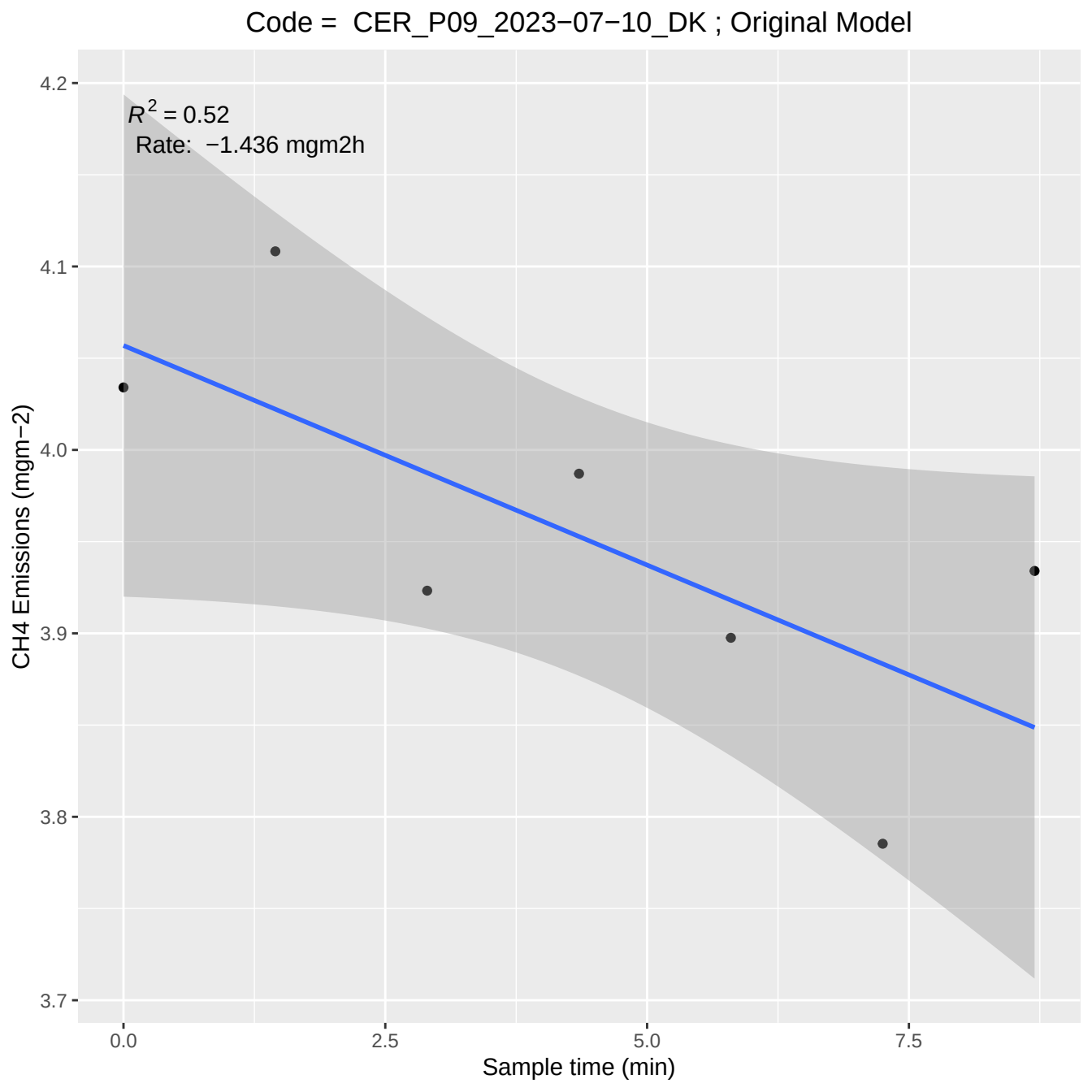

Code = CER_P09_2023−06−29_TR ; Original Model
R^2 = 0.82
Rate: 2.178 mgm2h
CH4 Emissions (mgm−2)
4.3
4.2
4.1
4.0
3.9
0
2
4
6
Sample time (min)

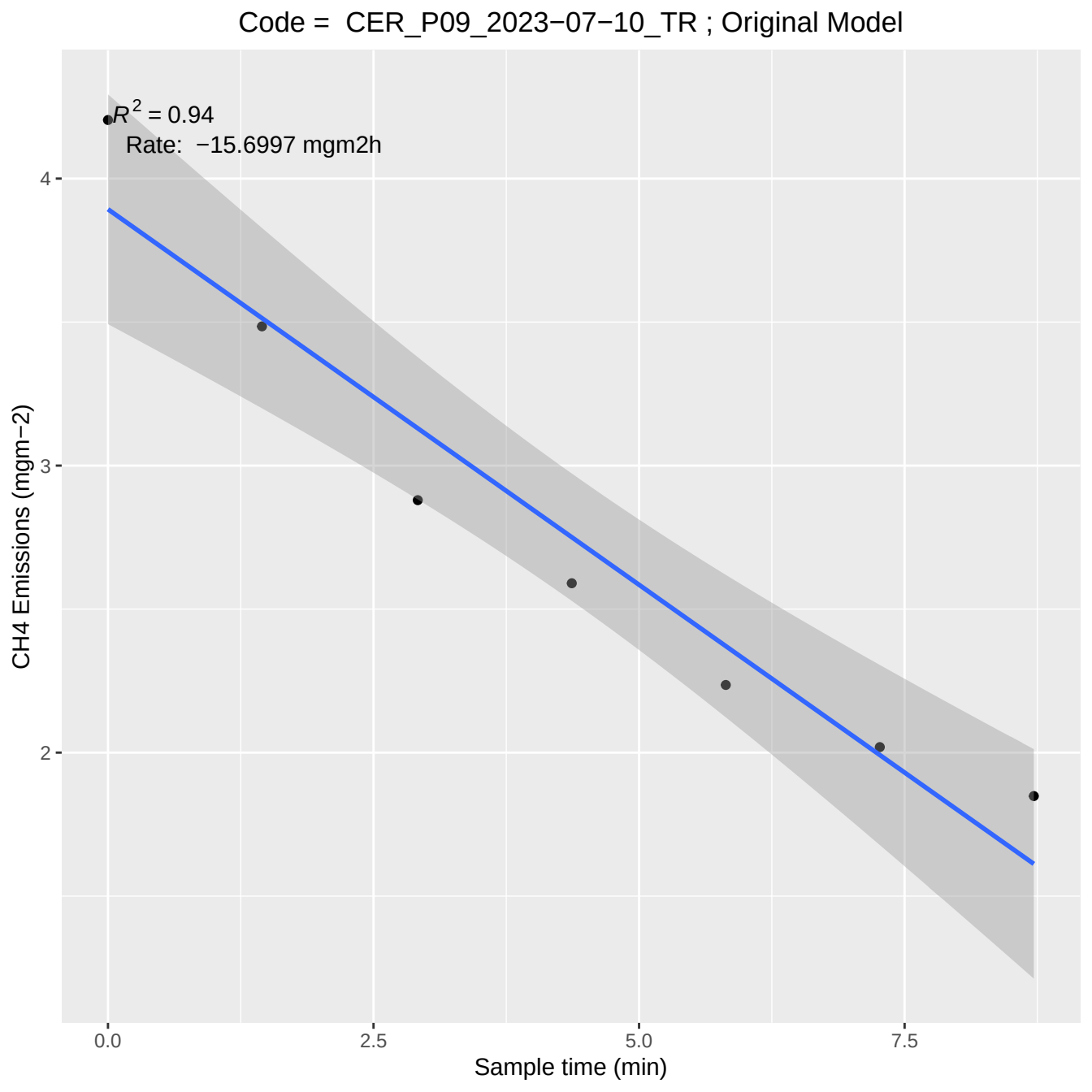

Code = CER_P09_2023−07−03_DK ; Original Model
R^2 = 0.05
Rate: 1.1253 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
5.2
4.8
4.4
4.0
0
2
4
6

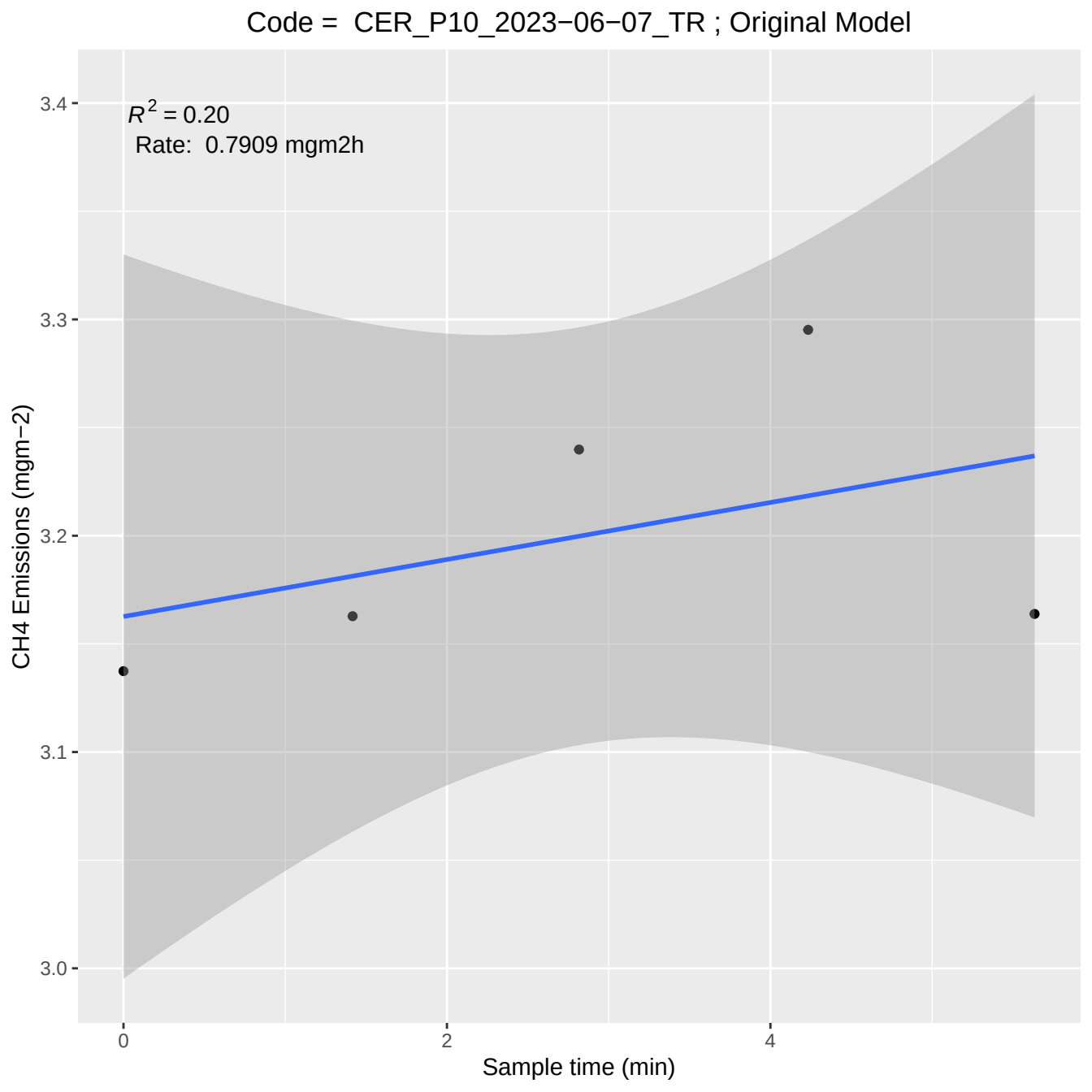

Code = CER_P09_2023−07−03_TR ; Original Model
R^2 = 0.24
Rate: −1.0706 mgm2h
CH4 Emissions (mgm−2)
4.7
4.6
4.5
4.4
4.3
4.2
0
2
4
6
Sample time (min)

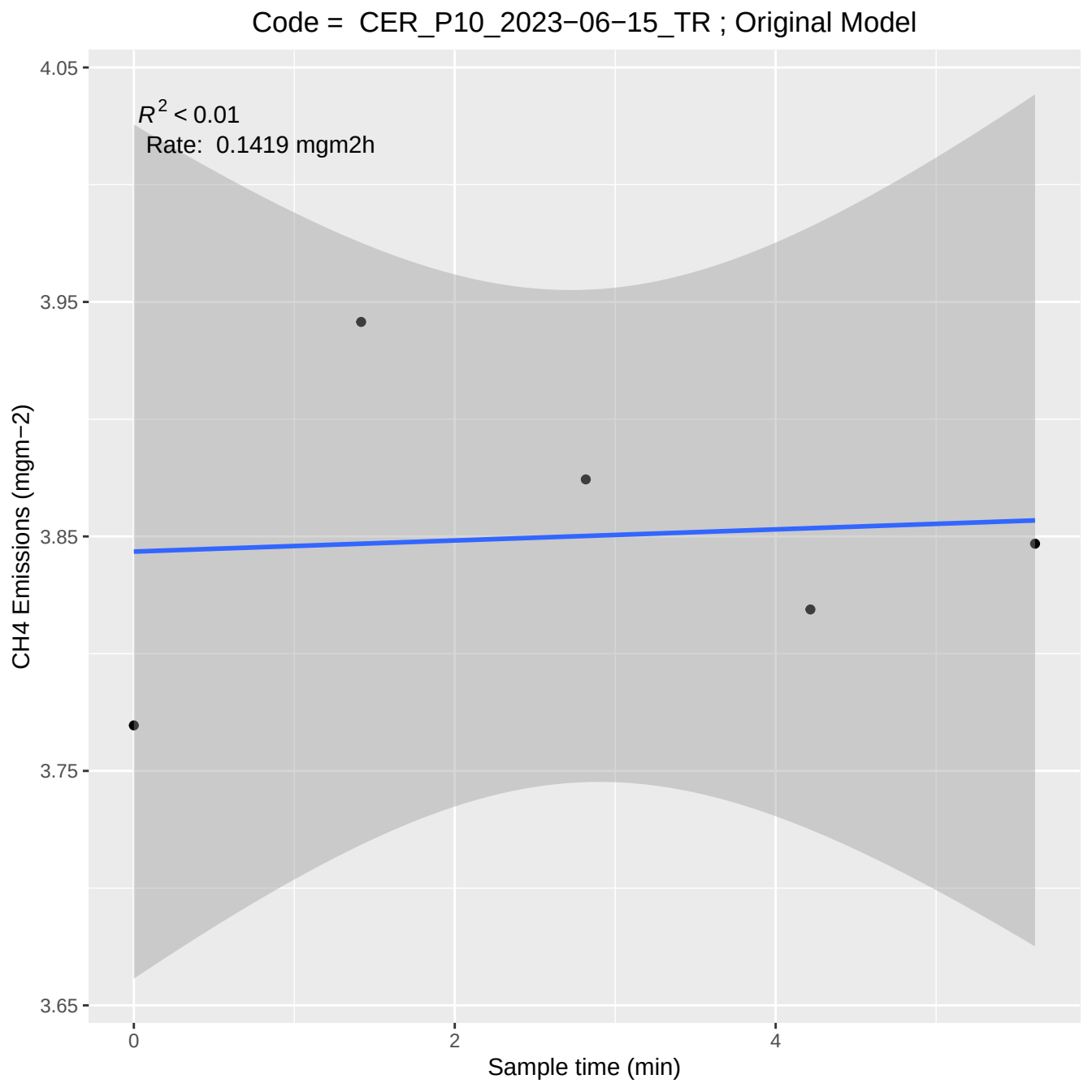

Code = CER_P09_2023−07−06_DK ; Original Model
R^2 = 0.07
Rate: 0.5618 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
3.2
3.1
0
2
4
6
Sample time (min)

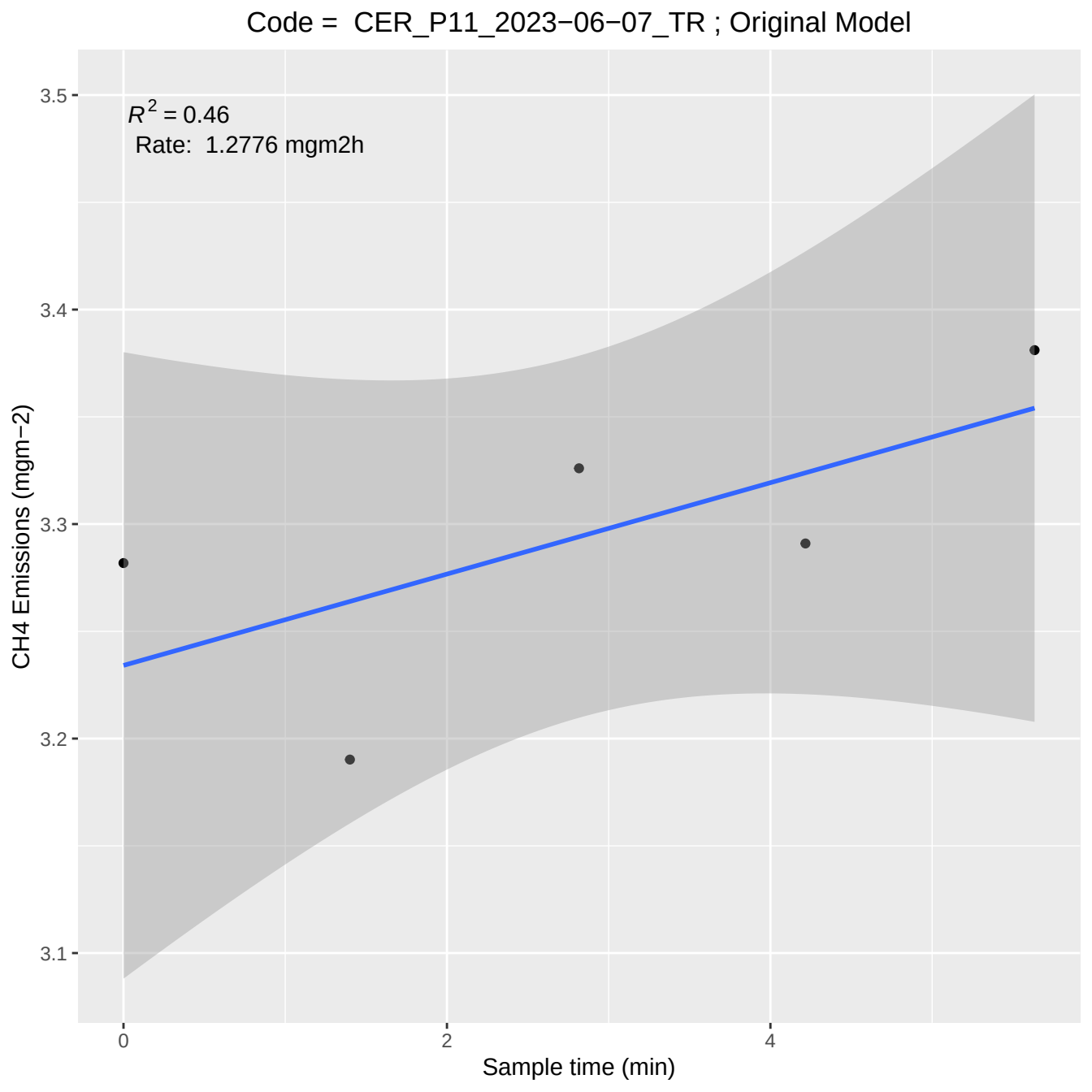

Code = CER_P09_2023−07−06_TR ; Original Model
R^2 = 0.96
Rate: −2.7107 mgm2h
CH4 Emissions (mgm−2)
3.9
3.8
3.7
3.6
0
2
4
6
Sample time (min)

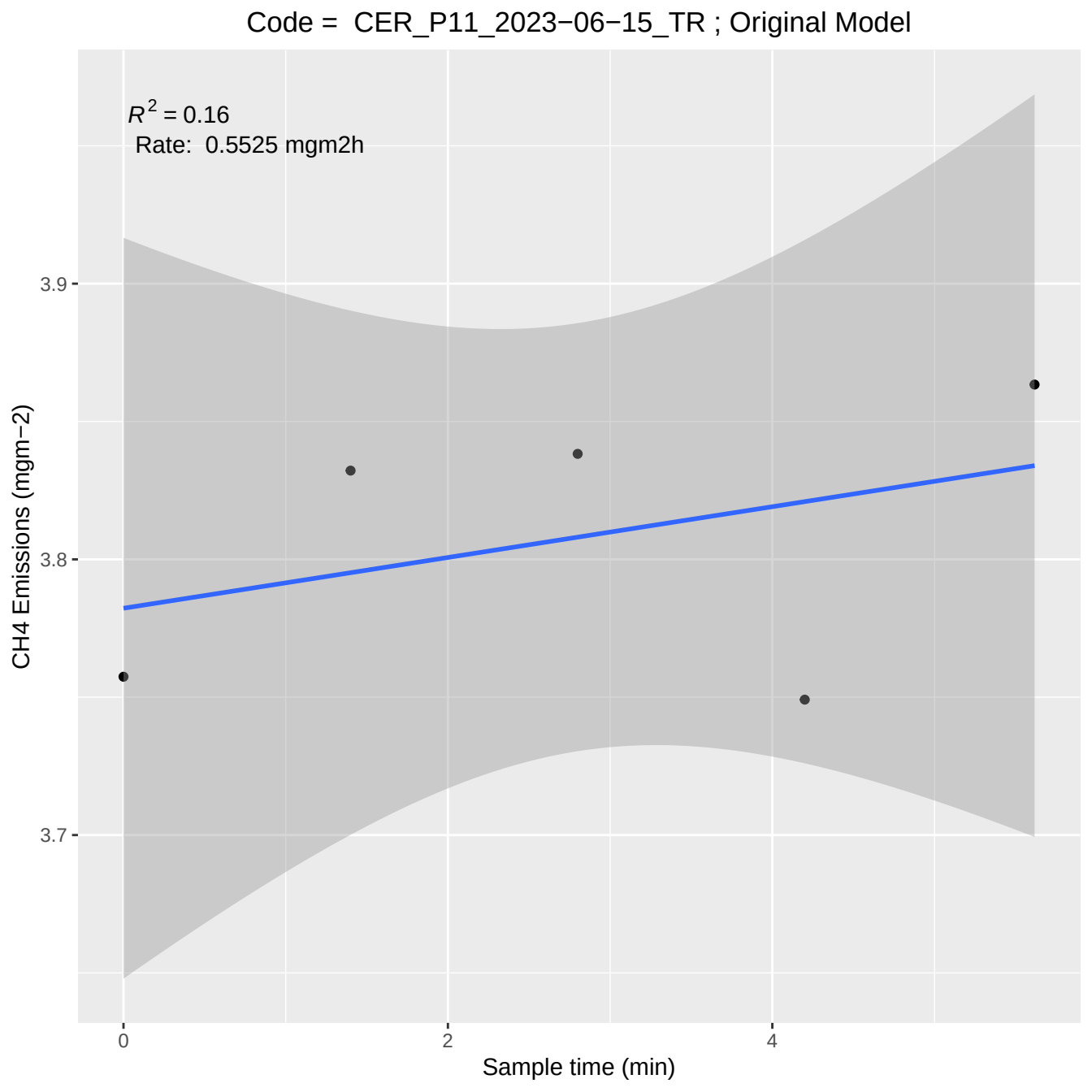

Code = CER_P09_2023−07−10_DK ; Original Model
R^2 = 0.52
Rate: −1.436 mgm2h
CH4 Emissions (mgm−2)
Sample time (min)
4.2
4.1
4.0
3.9
3.8
3.7
0.0
2.5
5.0
7.5

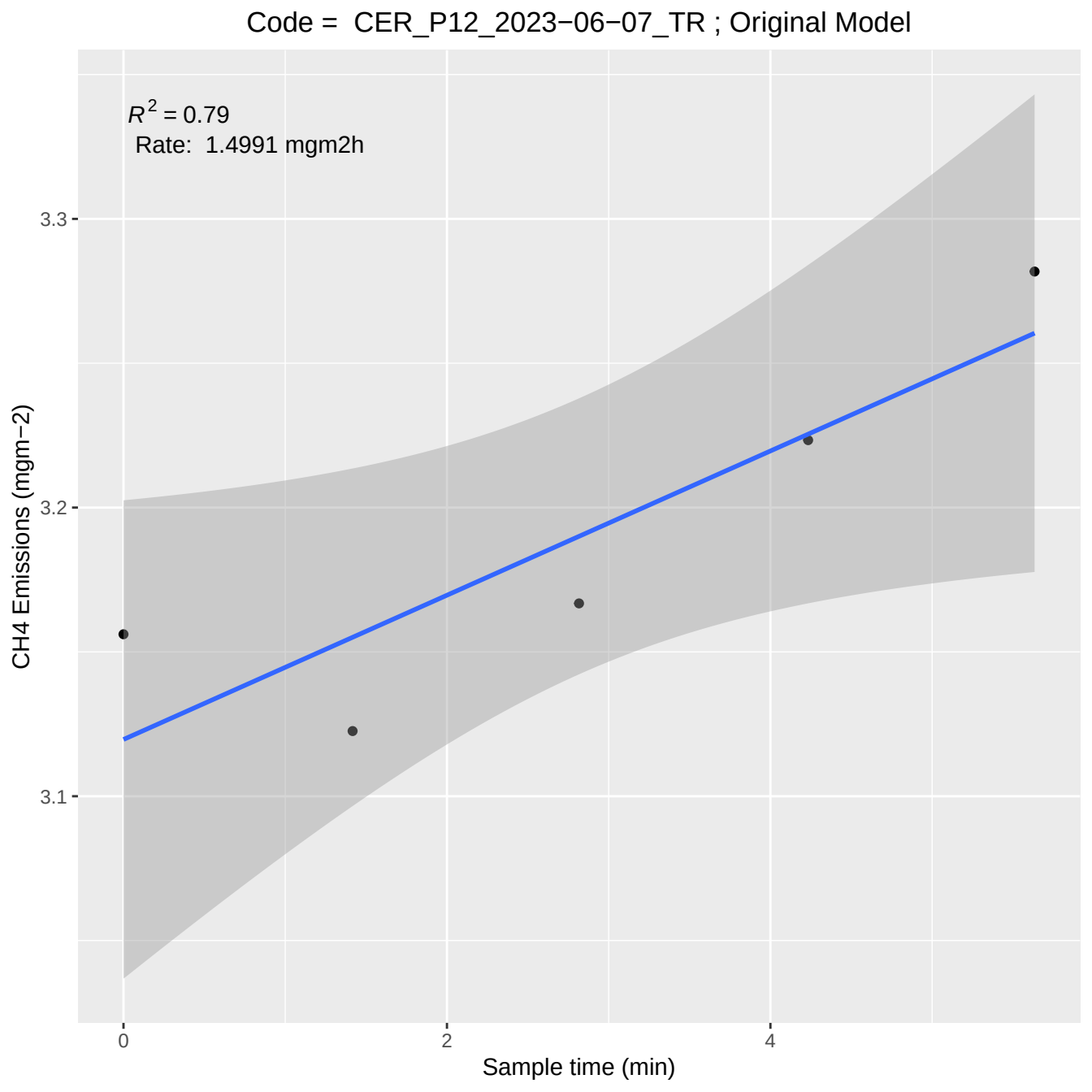

Code = CER_P09_2023−07−10_TR ; Original Model
R^2 = 0.94
Rate: −15.6997 mgm2h
CH4 Emissions (mgm−2)
4
3
2
0.0
2.5
5.0
7.5
Sample time (min)

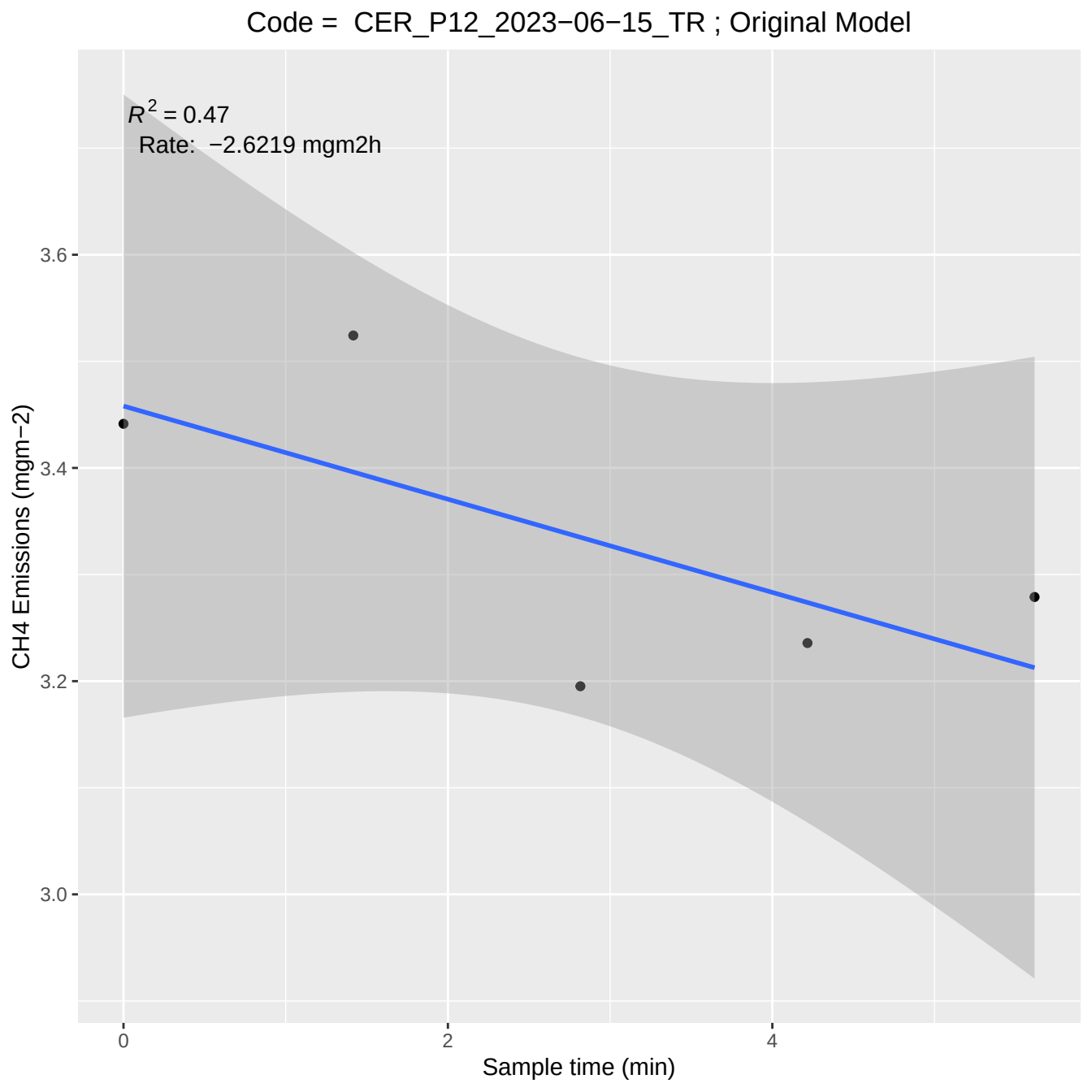

Code = CER_P10_2023−06−07_TR ; Original Model
R^2 = 0.20
Rate: 0.7909 mgm2h
CH4 Emissions (mgm−2)
3.4
3.3
3.2
3.1
3.0
0
2
4
Sample time (min)


Code = CER_P10_2023−06−15_TR ; Original Model
$R^2 < 0.01$
Rate: 0.1419 mgm2h
CH4 Emissions (mgm−2)
4.05
3.95
3.85
3.75
3.65
0
2
4
Sample time (min)


Code = CER_P11_2023−06−07_TR ; Original Model
R^2 = 0.46
Rate: 1.2776 mgm2h
CH4 Emissions (mgm−2)
3.5
3.4
3.3
3.2
3.1
0
2
4
Sample time (min)


Code = CER_P11_2023−06−15_TR ; Original Model
R^2 = 0.16
Rate: 0.5525 mgm2h
3.9
3.8
3.7
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P12_2023−06−07_TR ; Original Model
R^2 = 0.79
Rate: 1.4991 mgm2h
3.3
3.2
3.1
CH4 Emissions (mgm−2)
0
2
4
Sample time (min)


Code = CER_P12_2023−06−15_TR ; Original Model
R^2 = 0.47
Rate: −2.6219 mgm2h
CH4 Emissions (mgm−2)
3.6
3.4
3.2
3.0
0
2
4
Sample time (min)