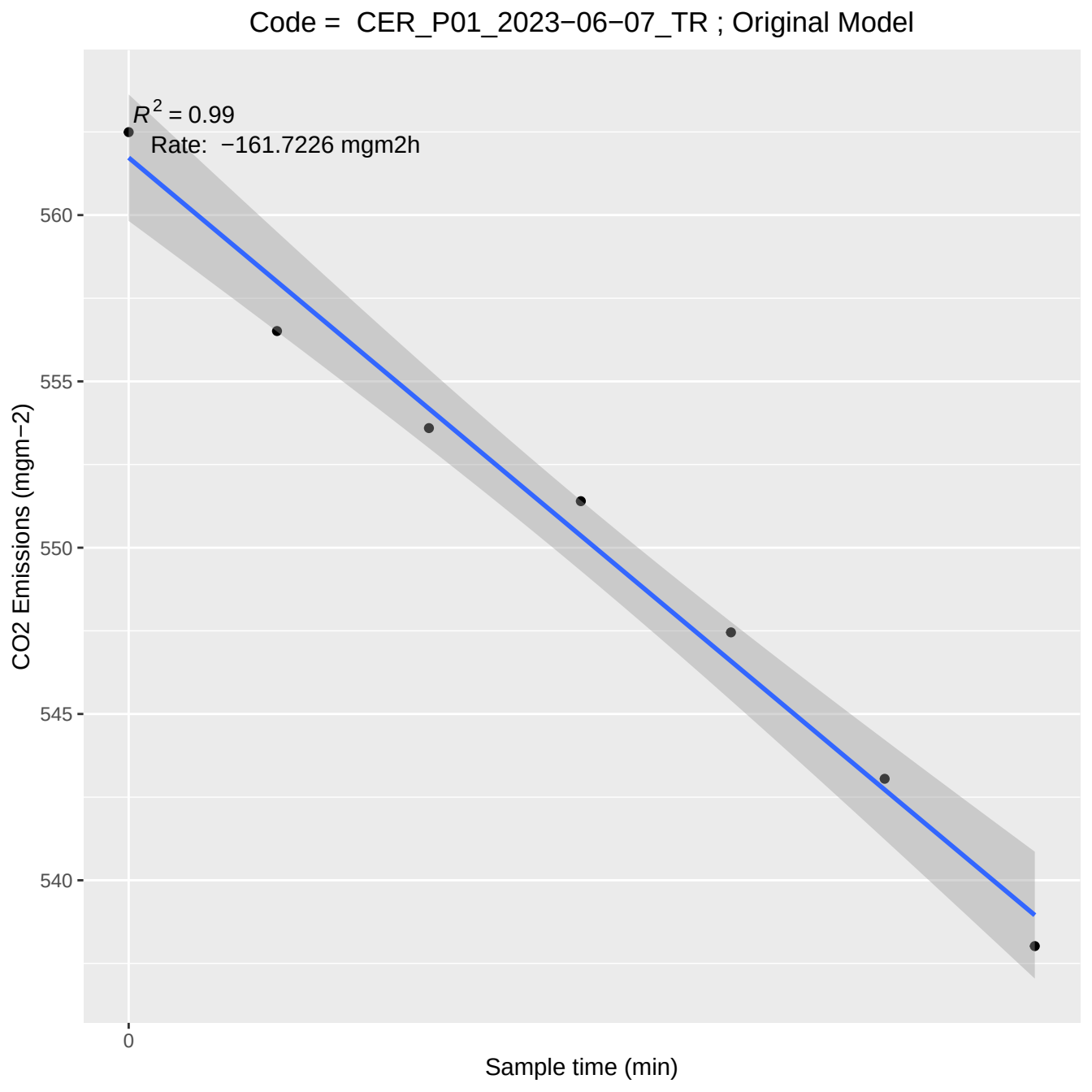
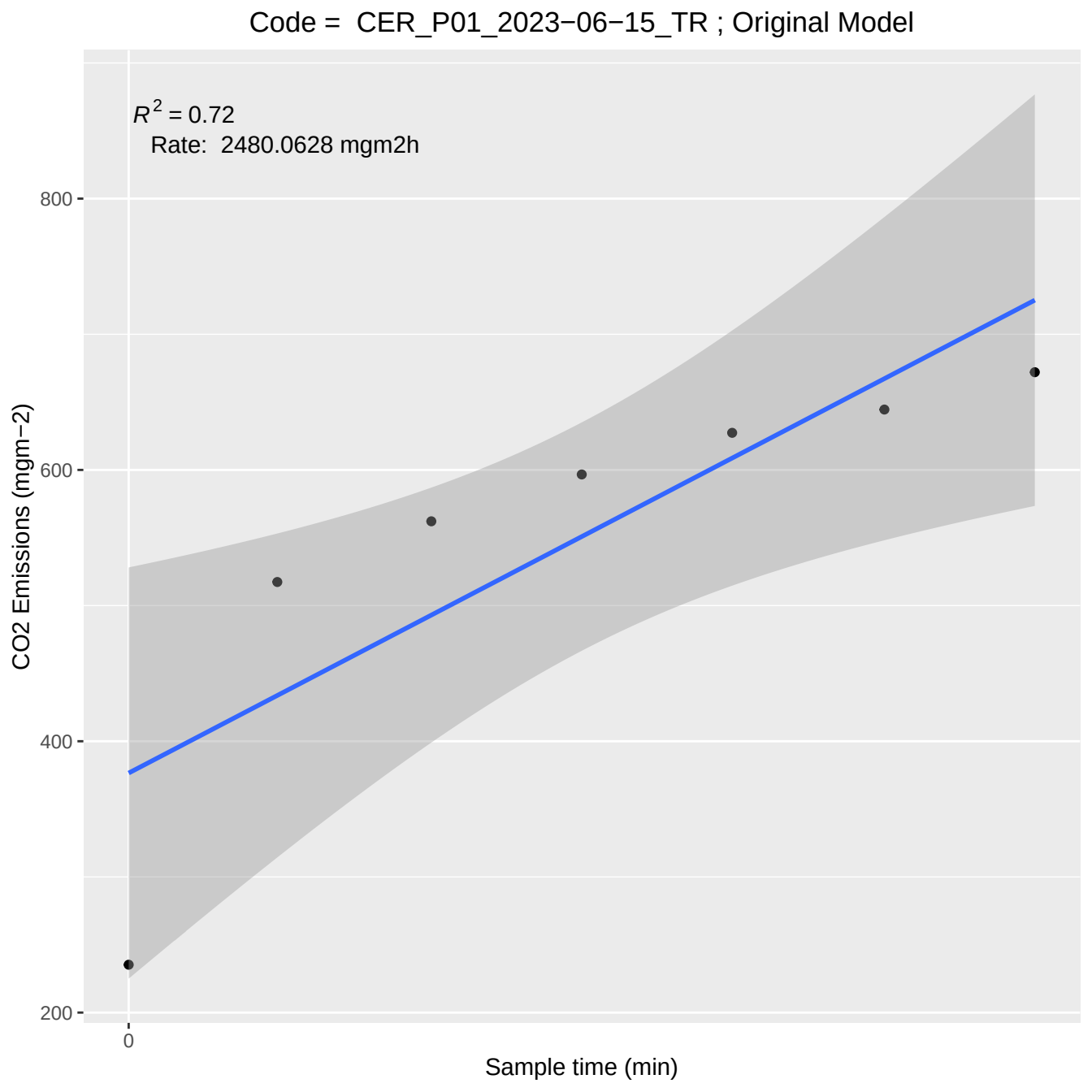
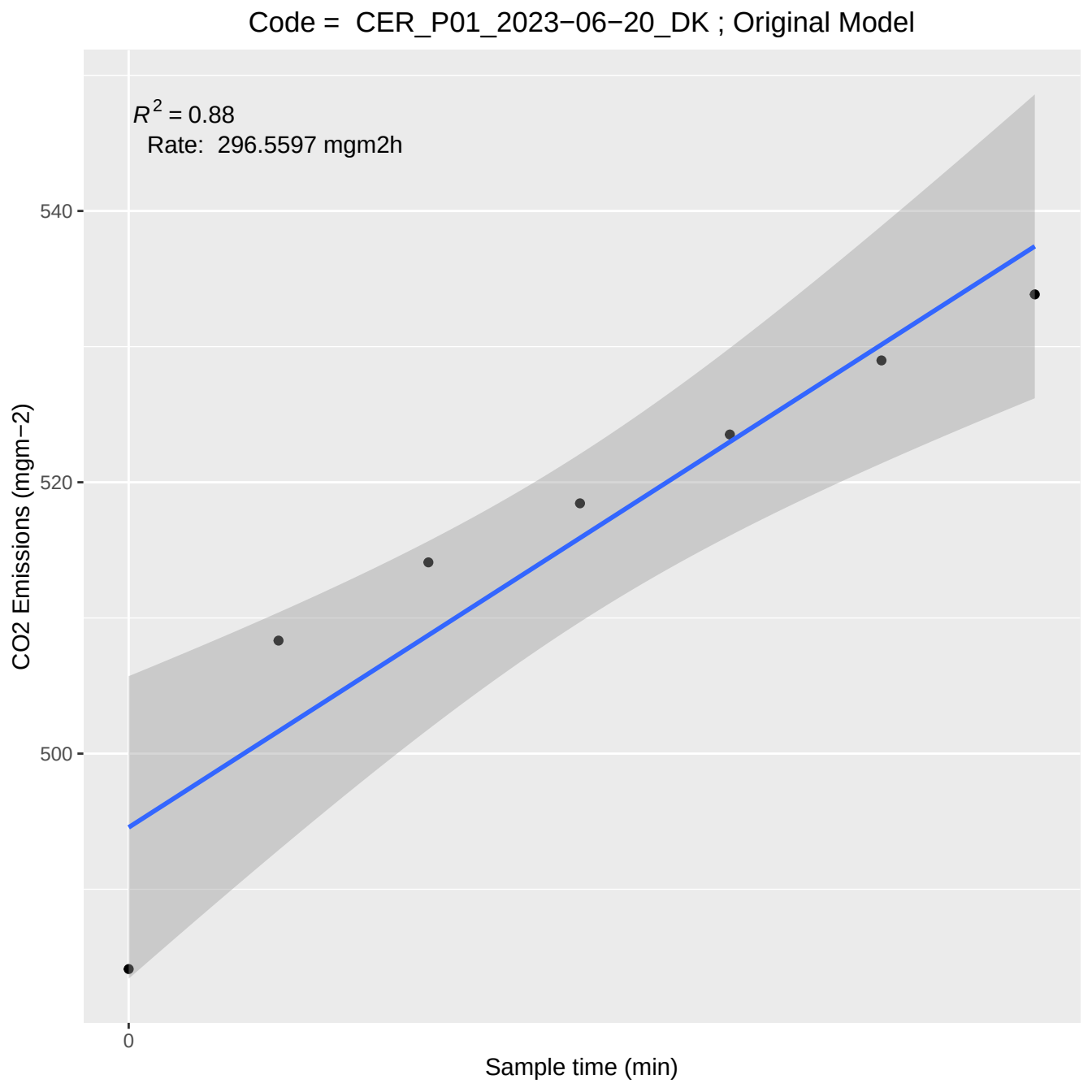
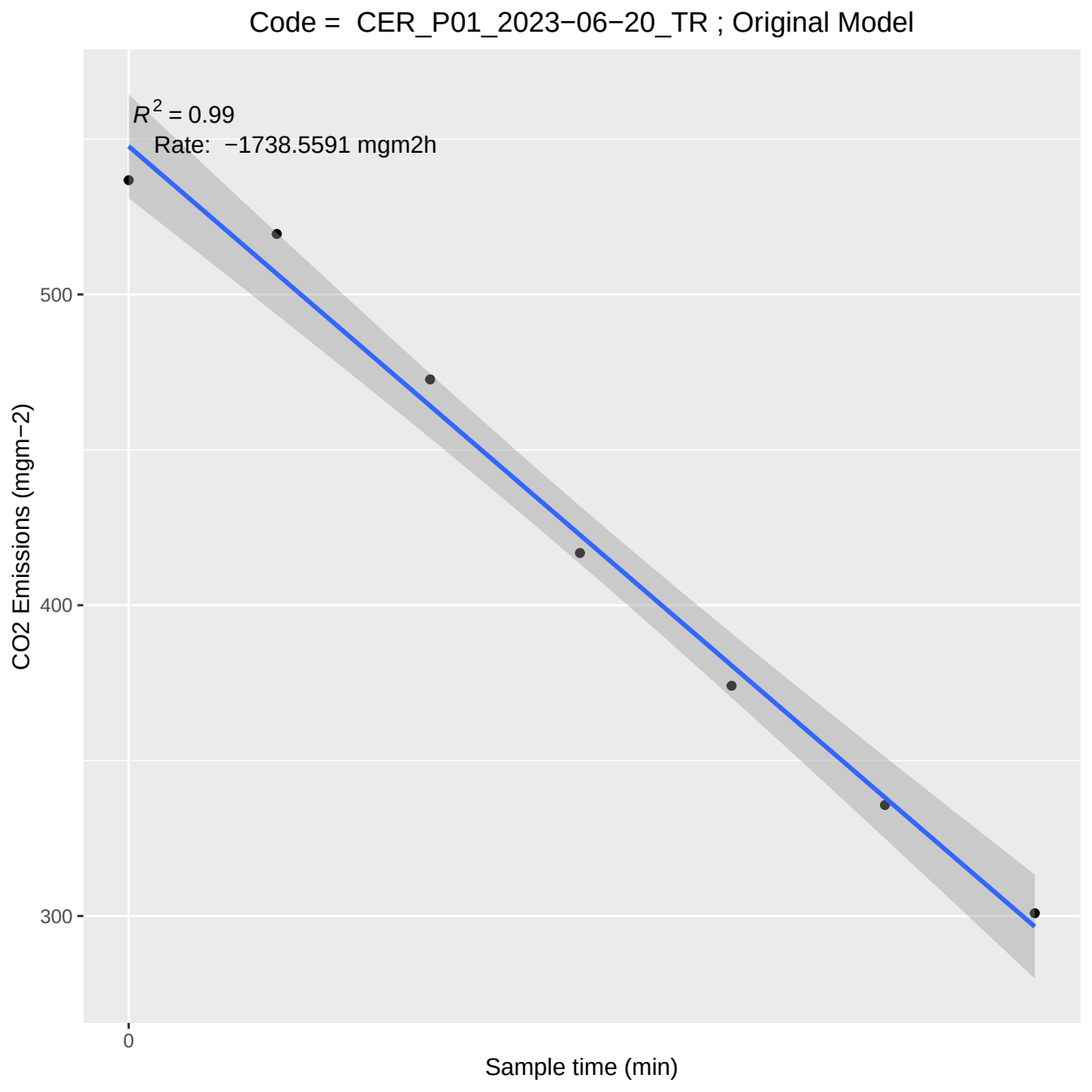
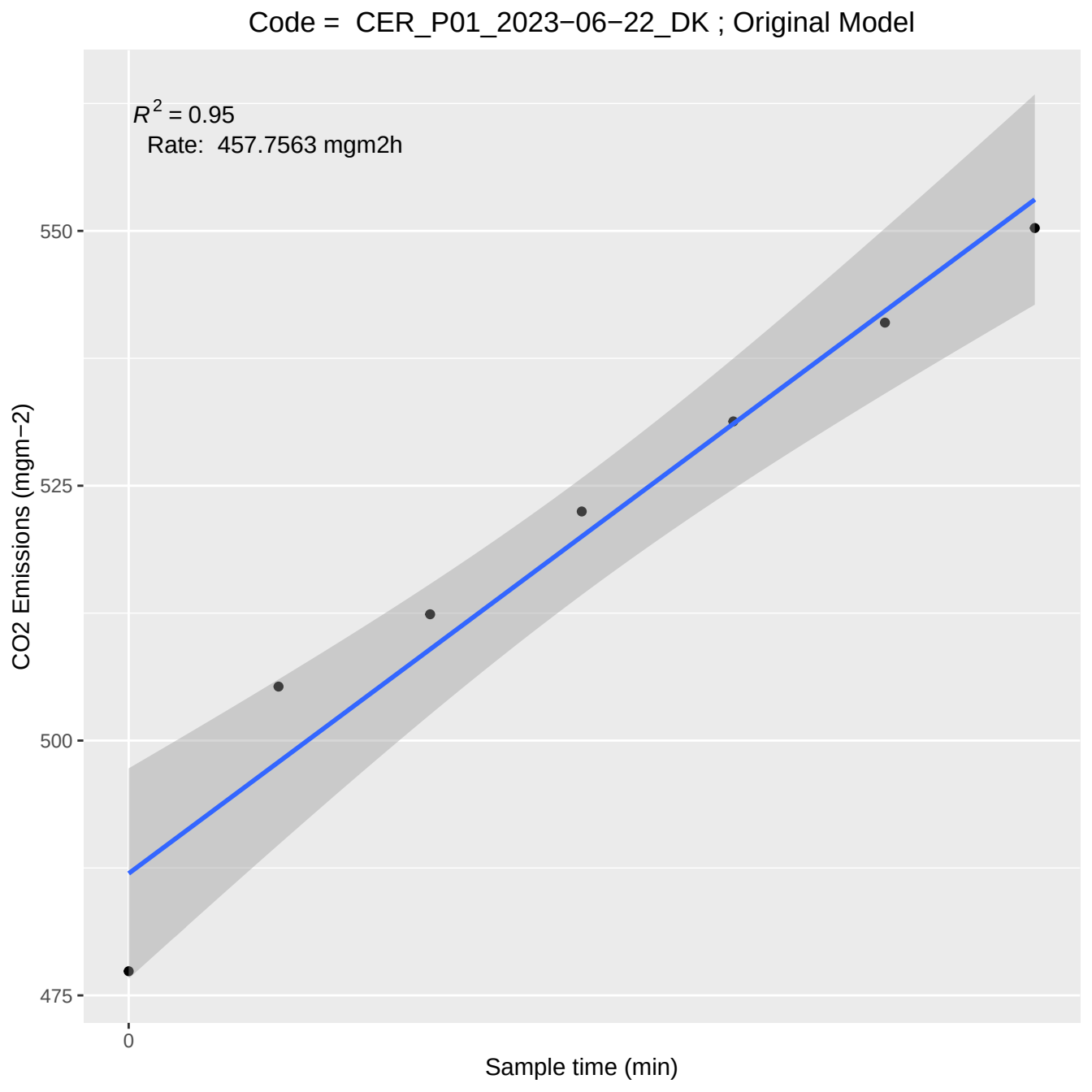
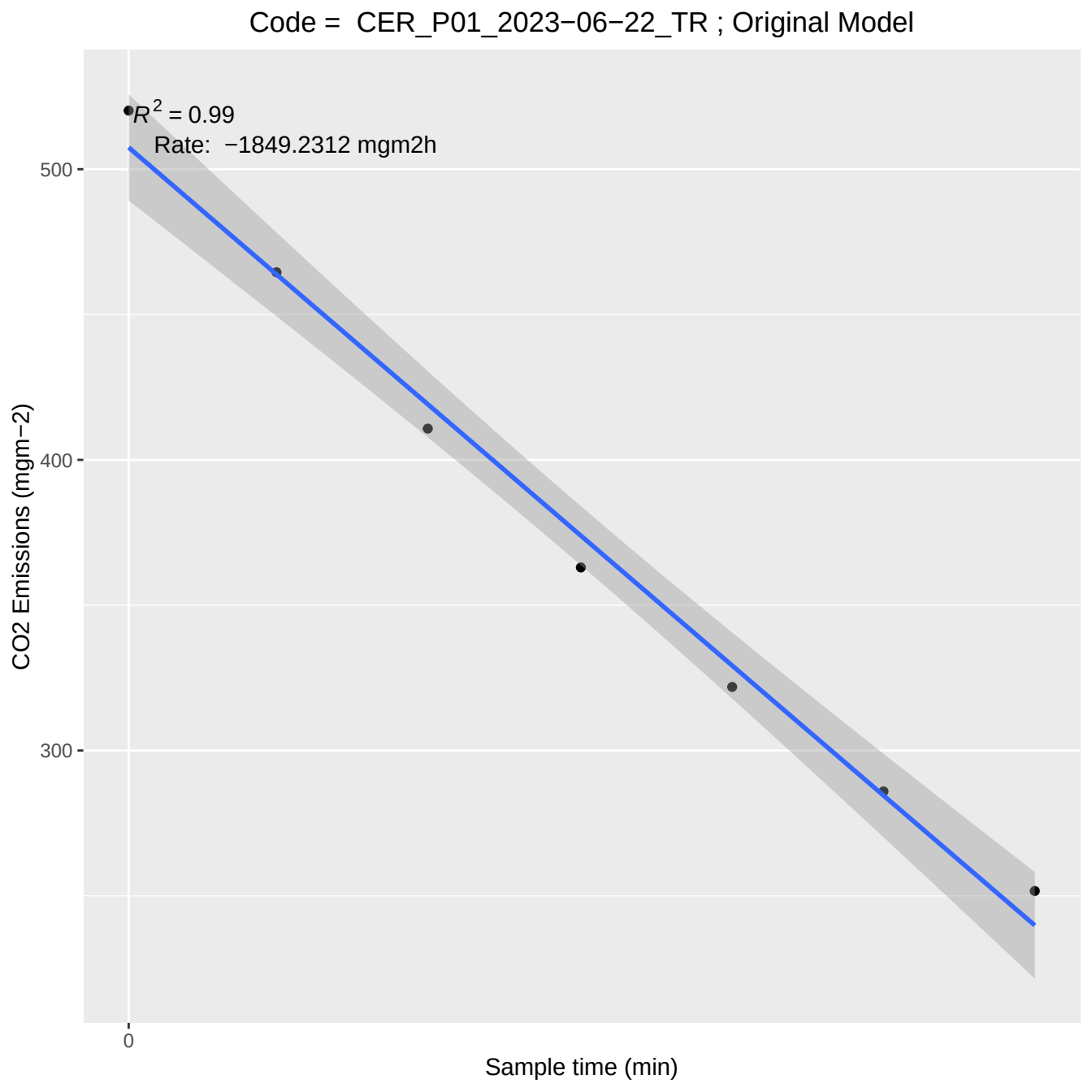

Code = CER_P01_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −161.7226 mgm2h
560
555
550
545
540
CO2 Emissions (mgm−2)
0
Sample time (min)

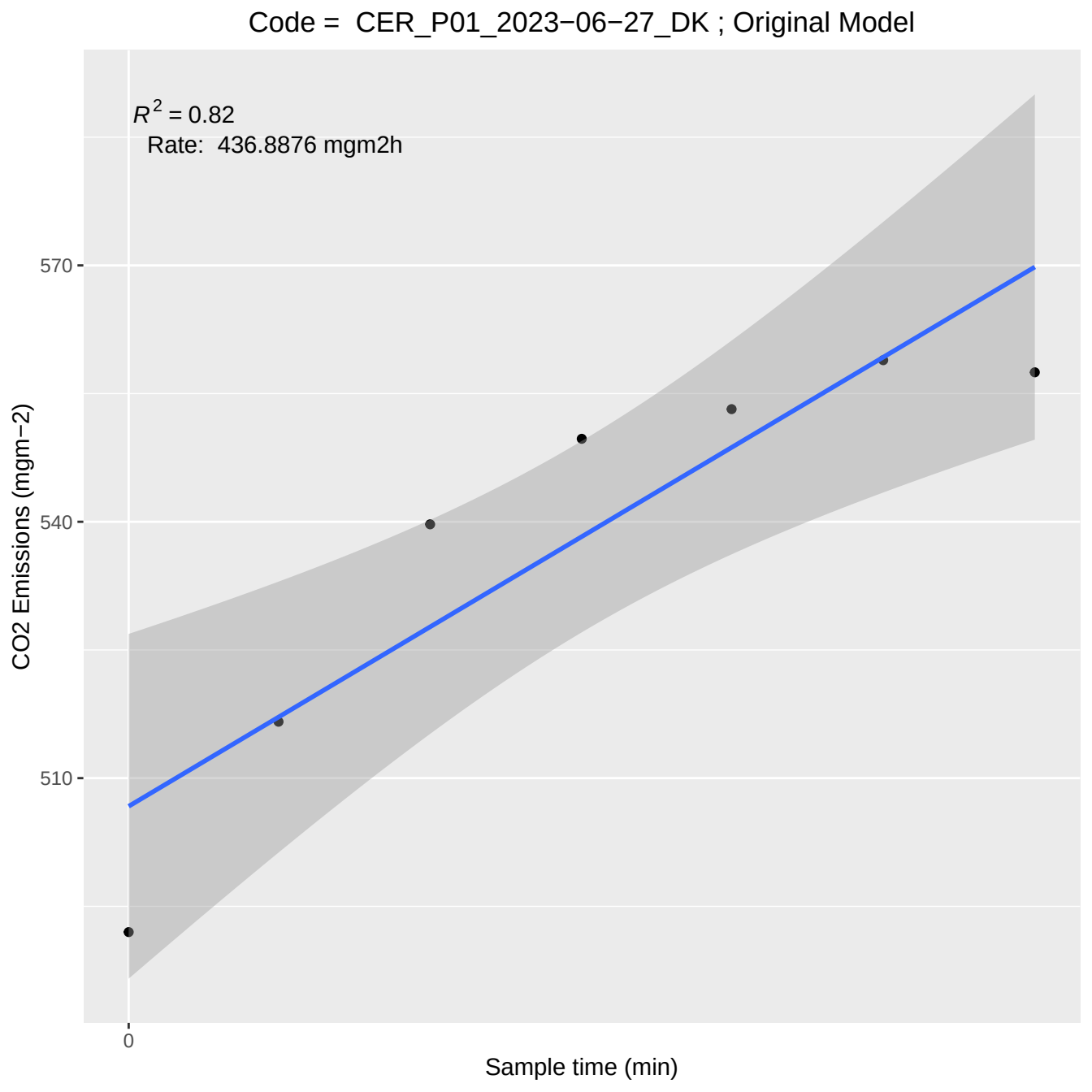

Code = CER_P01_2023−06−15_TR ; Original Model
R^2 = 0.72
Rate: 2480.0628 mgm2h
800
600
400
200
CO2 Emissions (mgm−2)
0
Sample time (min)

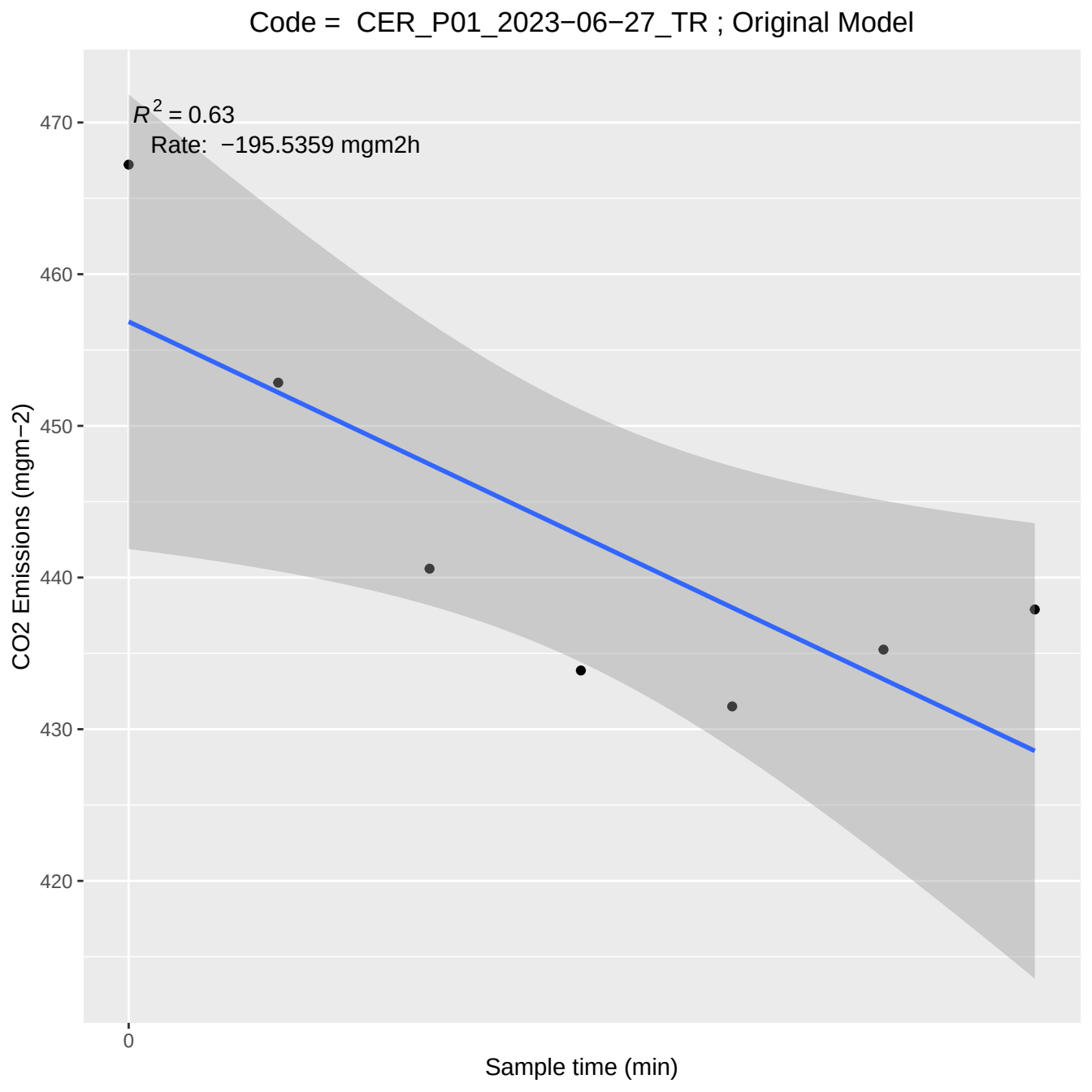

Code = CER_P01_2023−06−20_DK ; Original Model
R^2 = 0.88
Rate: 296.5597 mgm2h
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

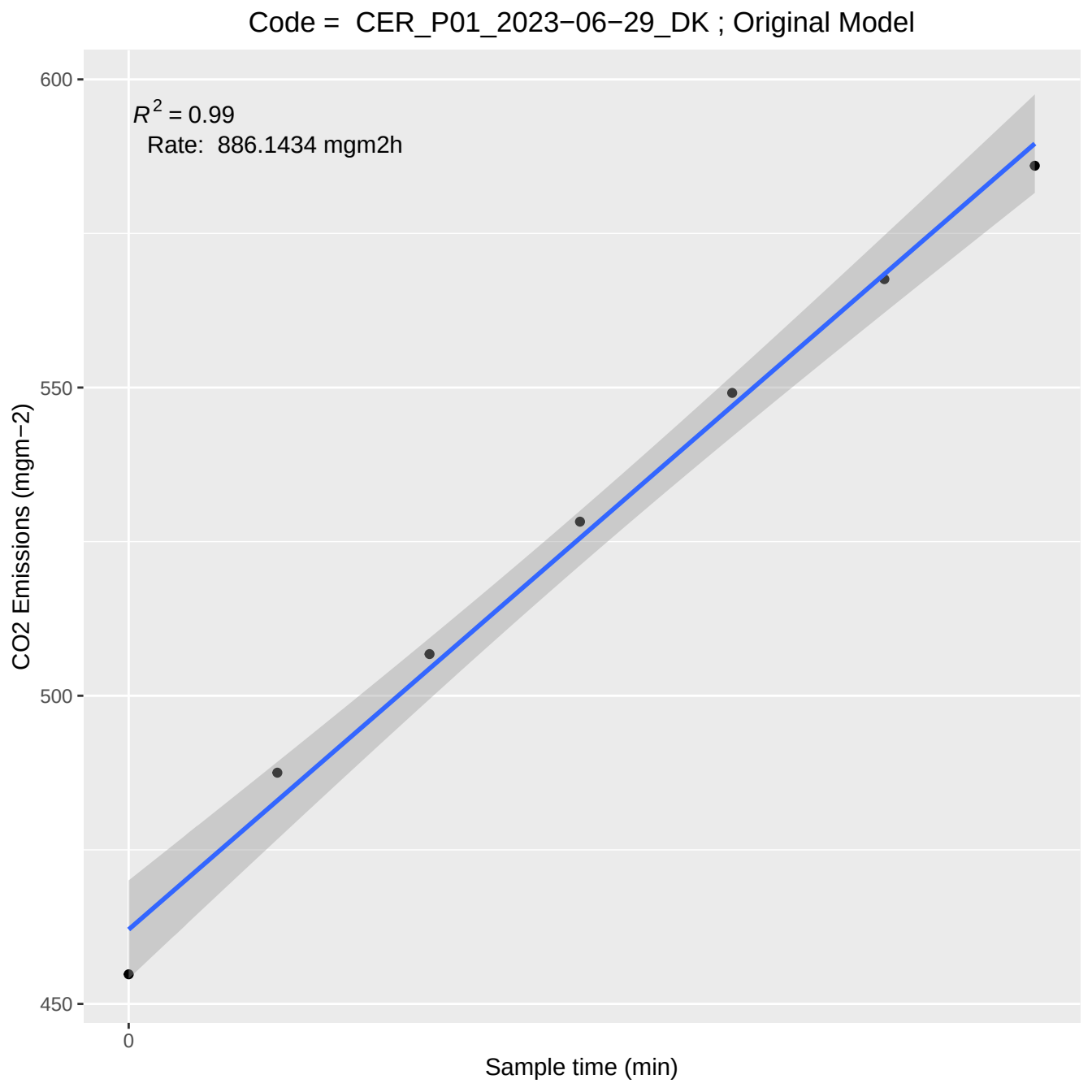

Code = CER_P01_2023−06−20_TR ; Original Model
R^2 = 0.99
Rate: −1738.5591 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

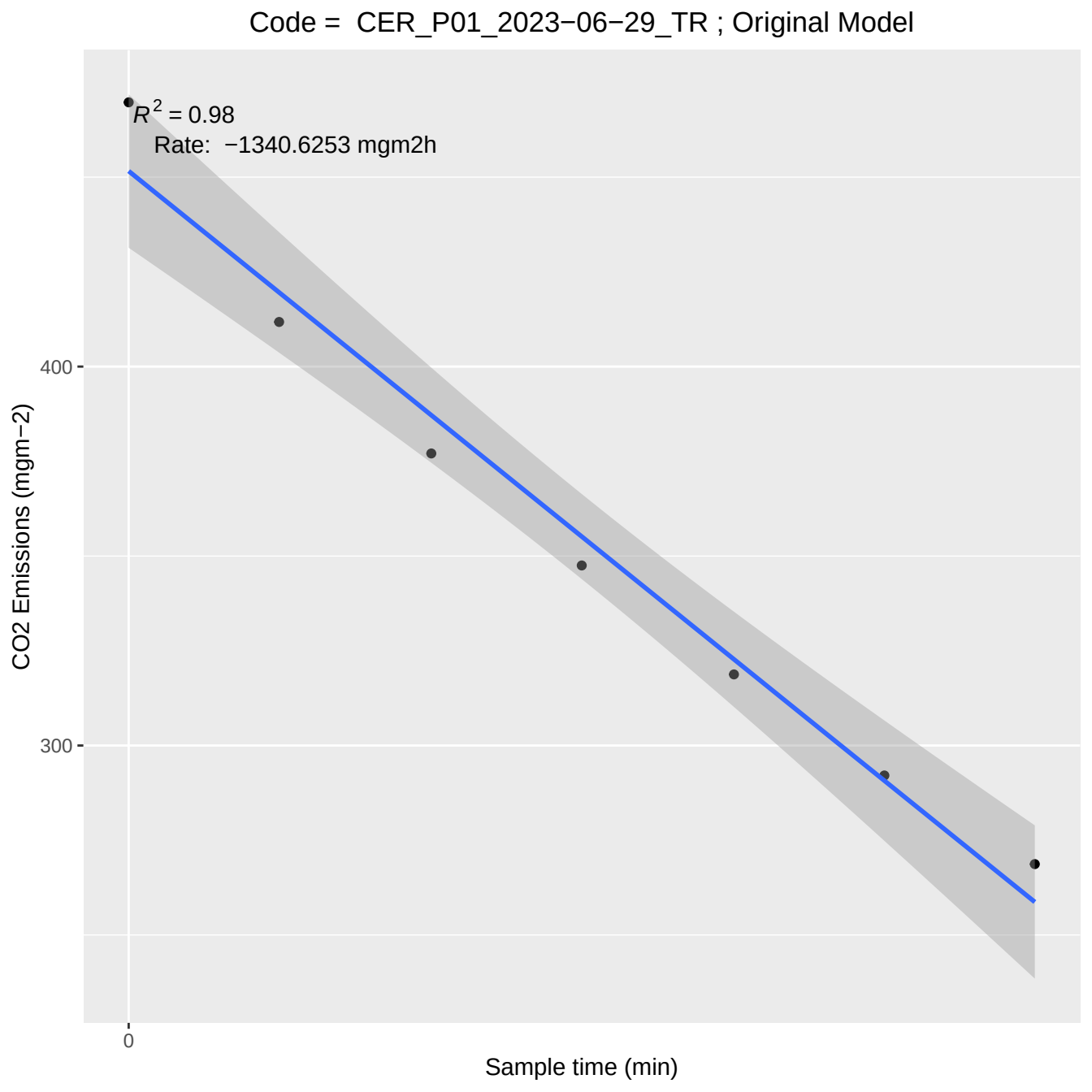

Code = CER_P01_2023−06−22_DK ; Original Model
R^2 = 0.95
Rate: 457.7563 mgm2h
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

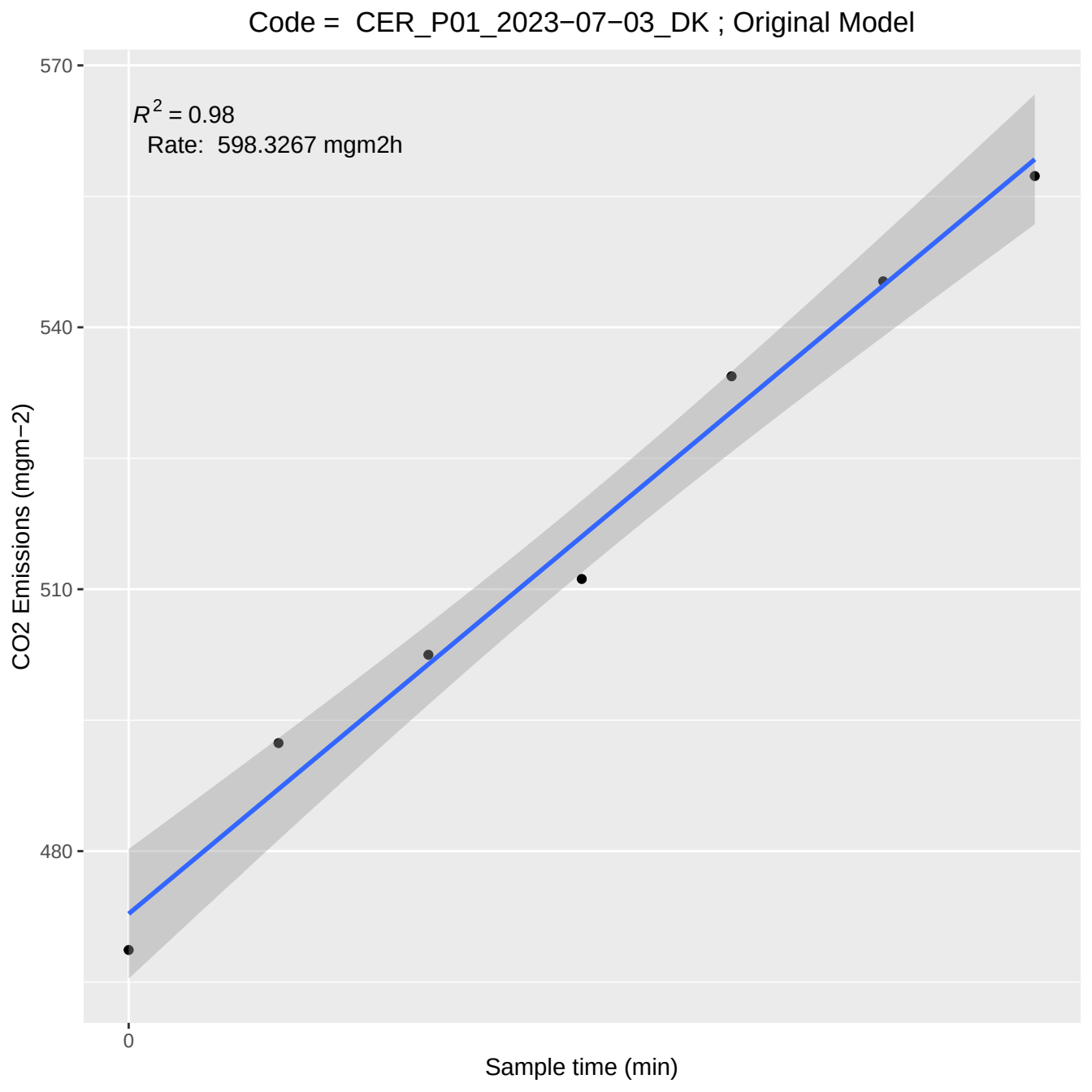

Code = CER_P01_2023−06−22_TR ; Original Model
R^2 = 0.99
Rate: −1849.2312 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

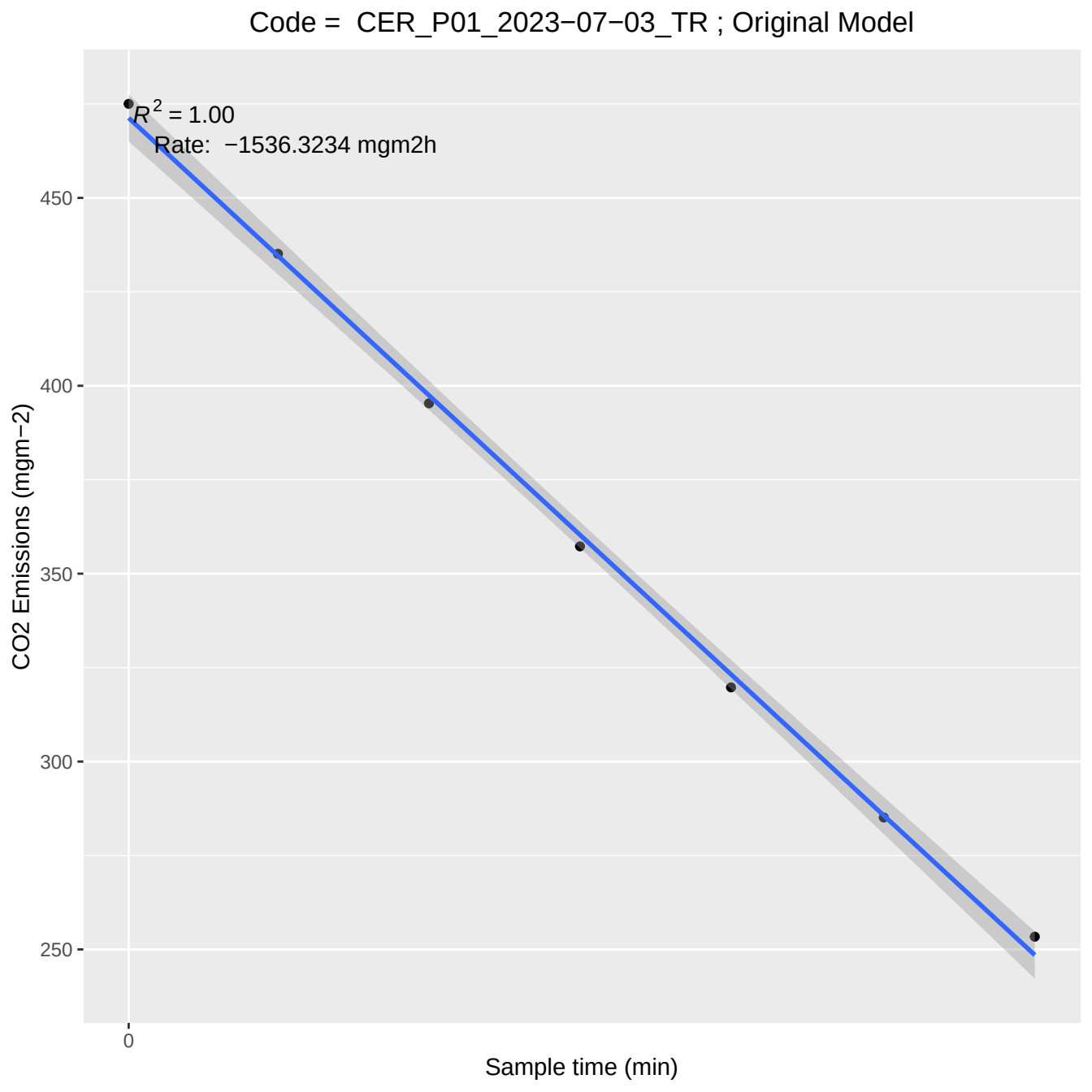

Code = CER_P01_2023−06−27_DK ; Original Model
R^2 = 0.82
Rate: 436.8876 mgm2h
570
540
510
CO2 Emissions (mgm−2)
0
Sample time (min)

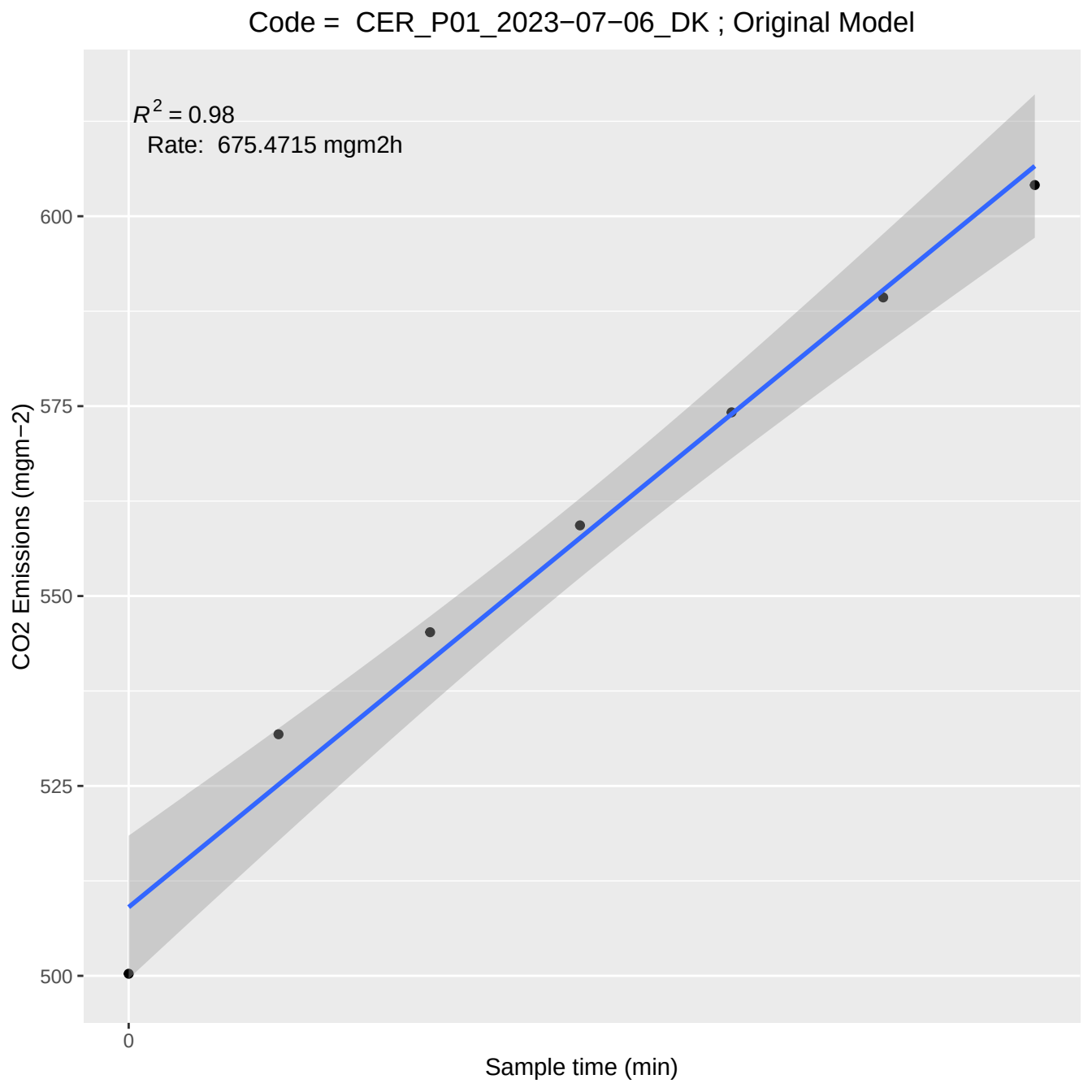

Code = CER_P01_2023−06−27_TR ; Original Model
R^2 = 0.63
Rate: −195.5359 mgm2h
CO2 Emissions (mgm−2)
470
460
450
440
430
420
0
Sample time (min)

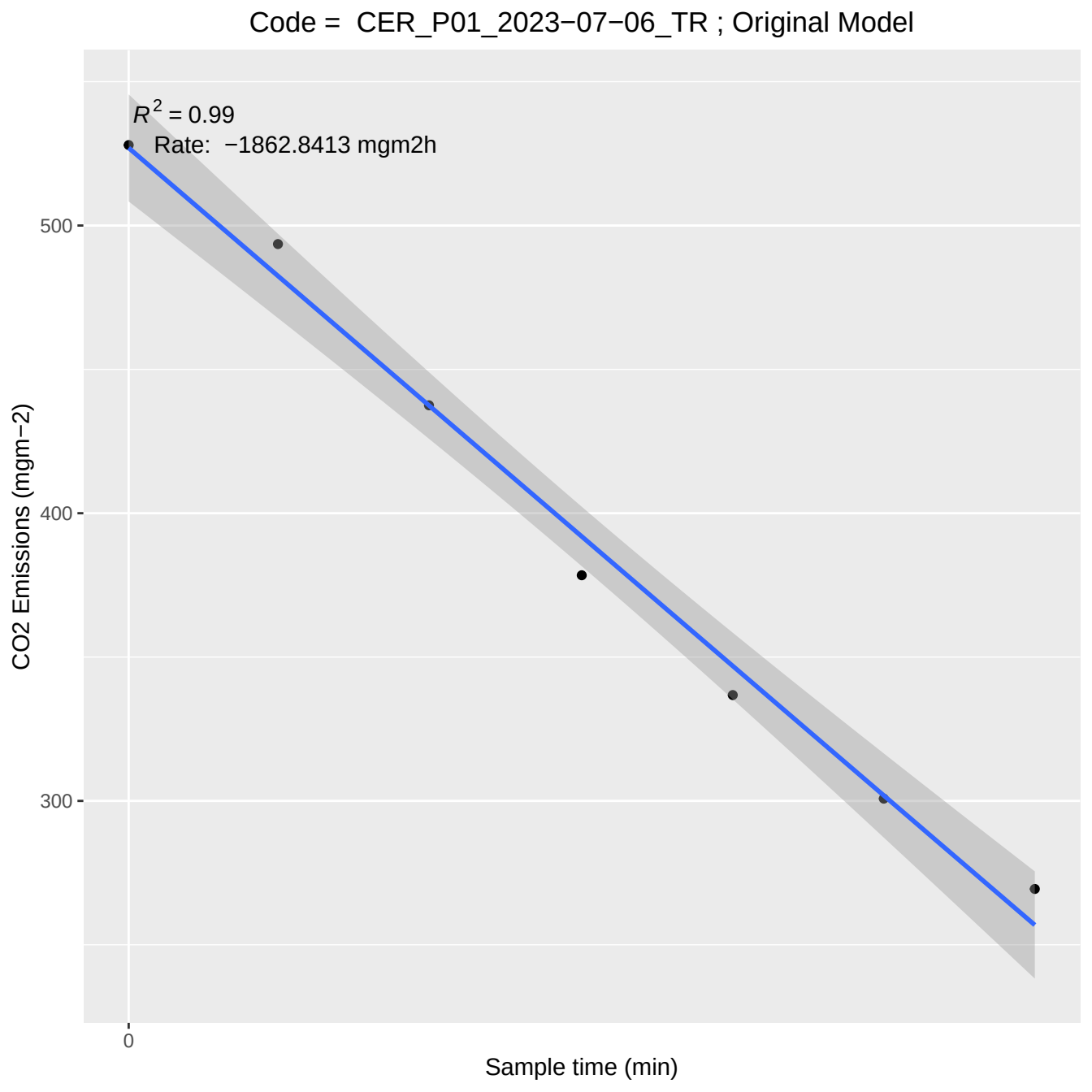

Code = CER_P01_2023−06−29_DK ; Original Model
R^2 = 0.99
Rate: 886.1434 mgm2h
CO2 Emissions (mgm−2)
600
550
500
450
0
Sample time (min)

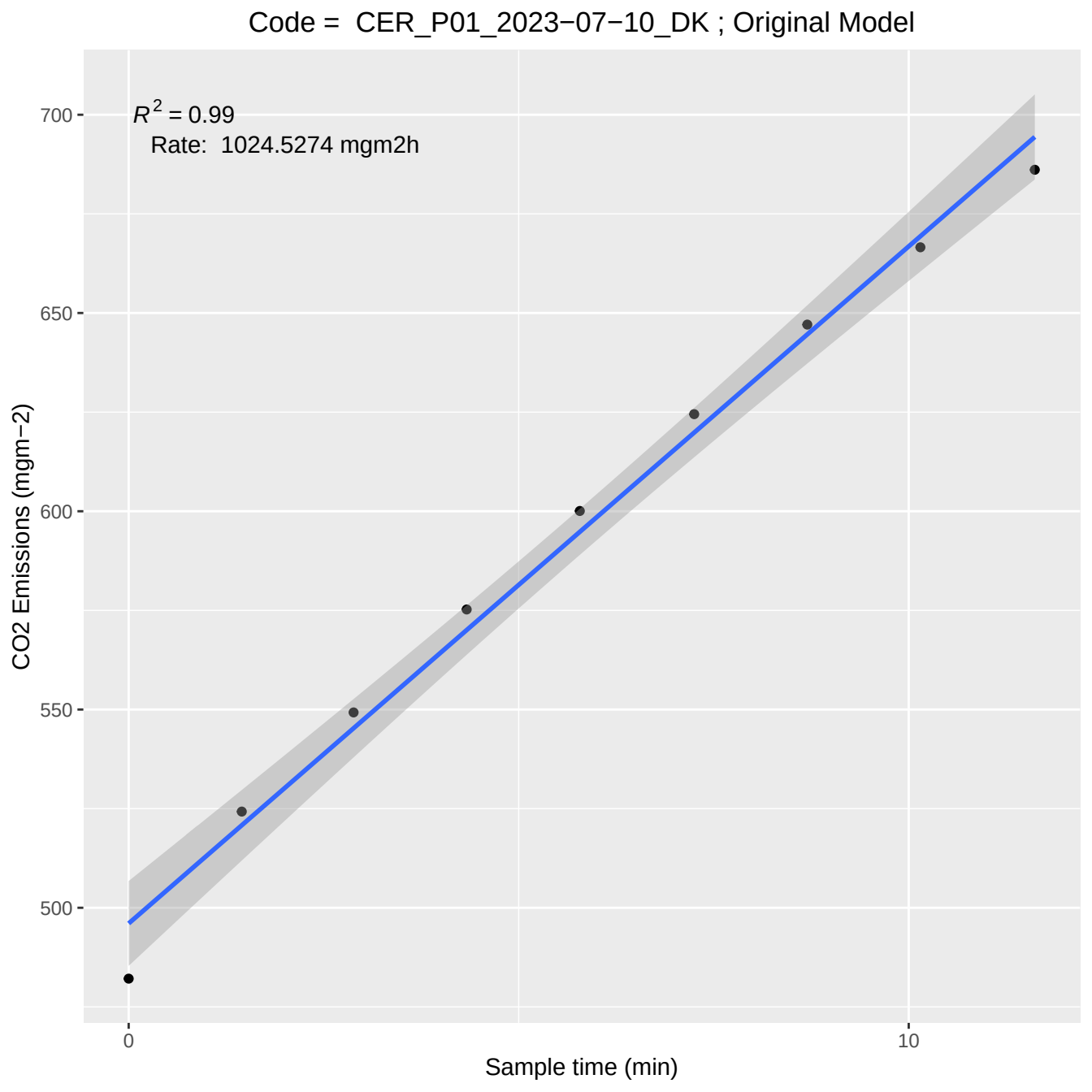

Code = CER_P01_2023−06−29_TR ; Original Model
R^2 = 0.98
Rate: −1340.6253 mgm2h
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

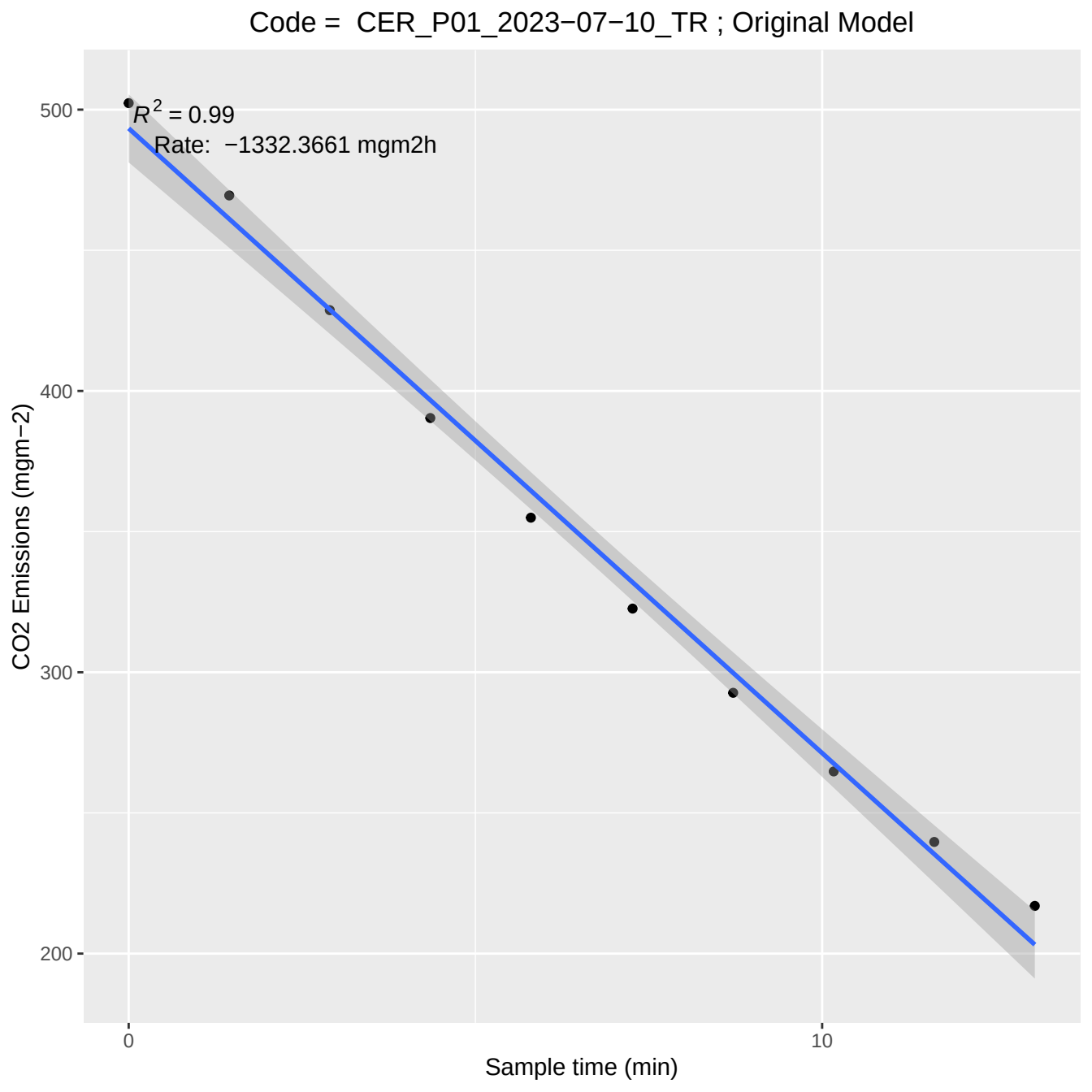

Code = CER_P01_2023−07−03_DK ; Original Model
R^2 = 0.98
Rate: 598.3267 mgm2h
570
540
510
480
CO2 Emissions (mgm−2)
0
Sample time (min)

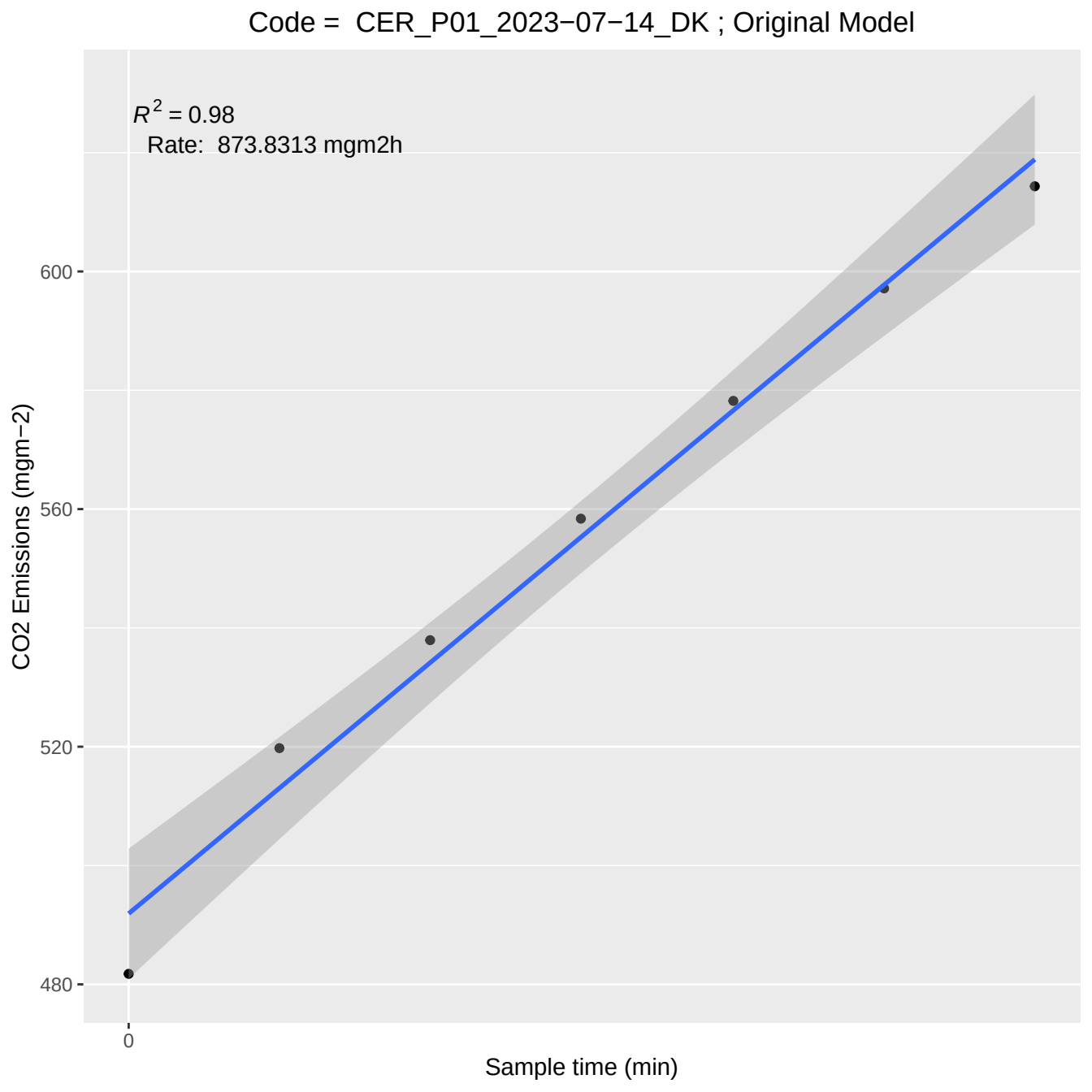

Code = CER_P01_2023−07−03_TR ; Original Model
R^2 = 1.00
Rate: −1536.3234 mgm2h
450
400
350
300
250
CO2 Emissions (mgm−2)
0
Sample time (min)

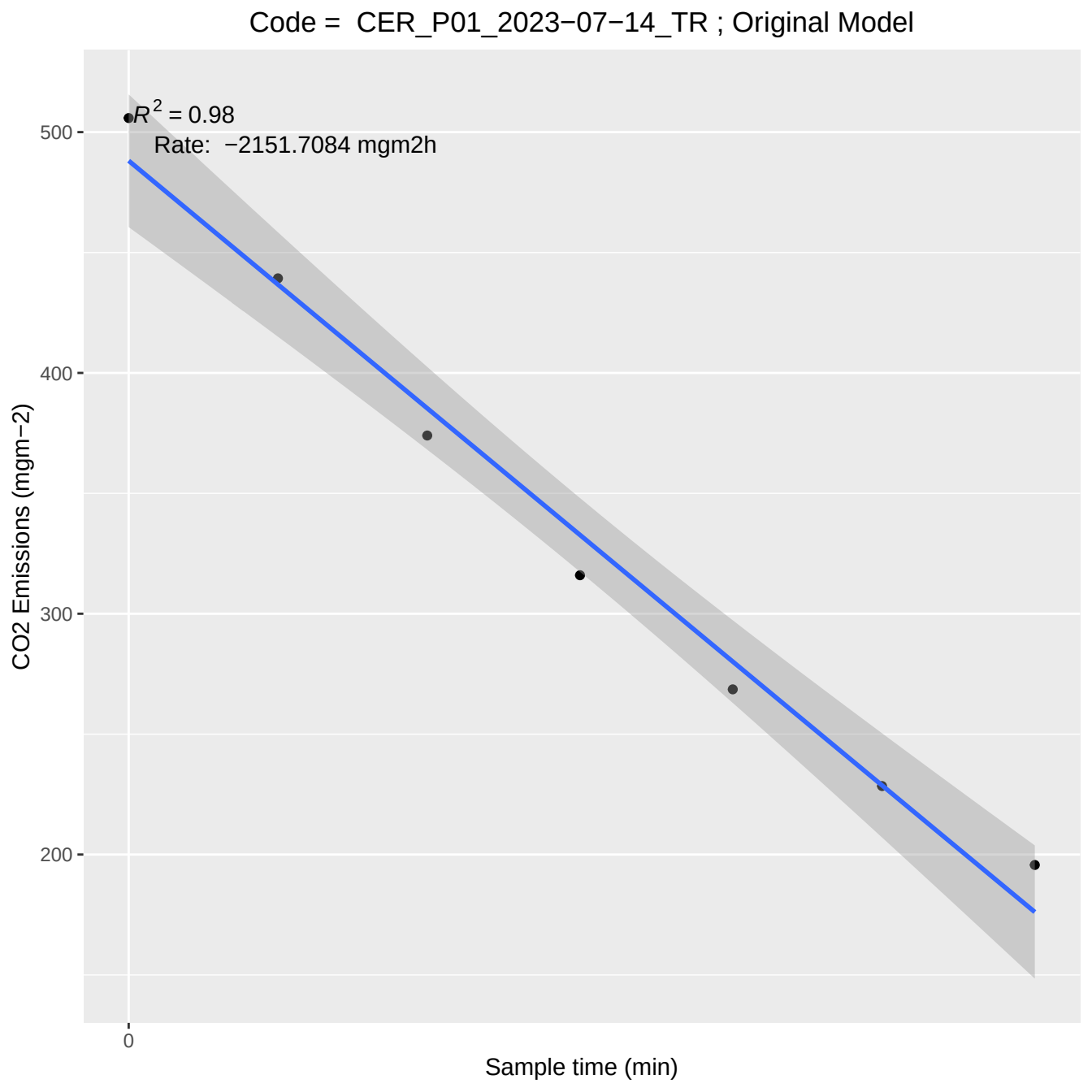

Code = CER_P01_2023−07−06_DK ; Original Model
R^2 = 0.98
Rate: 675.4715 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

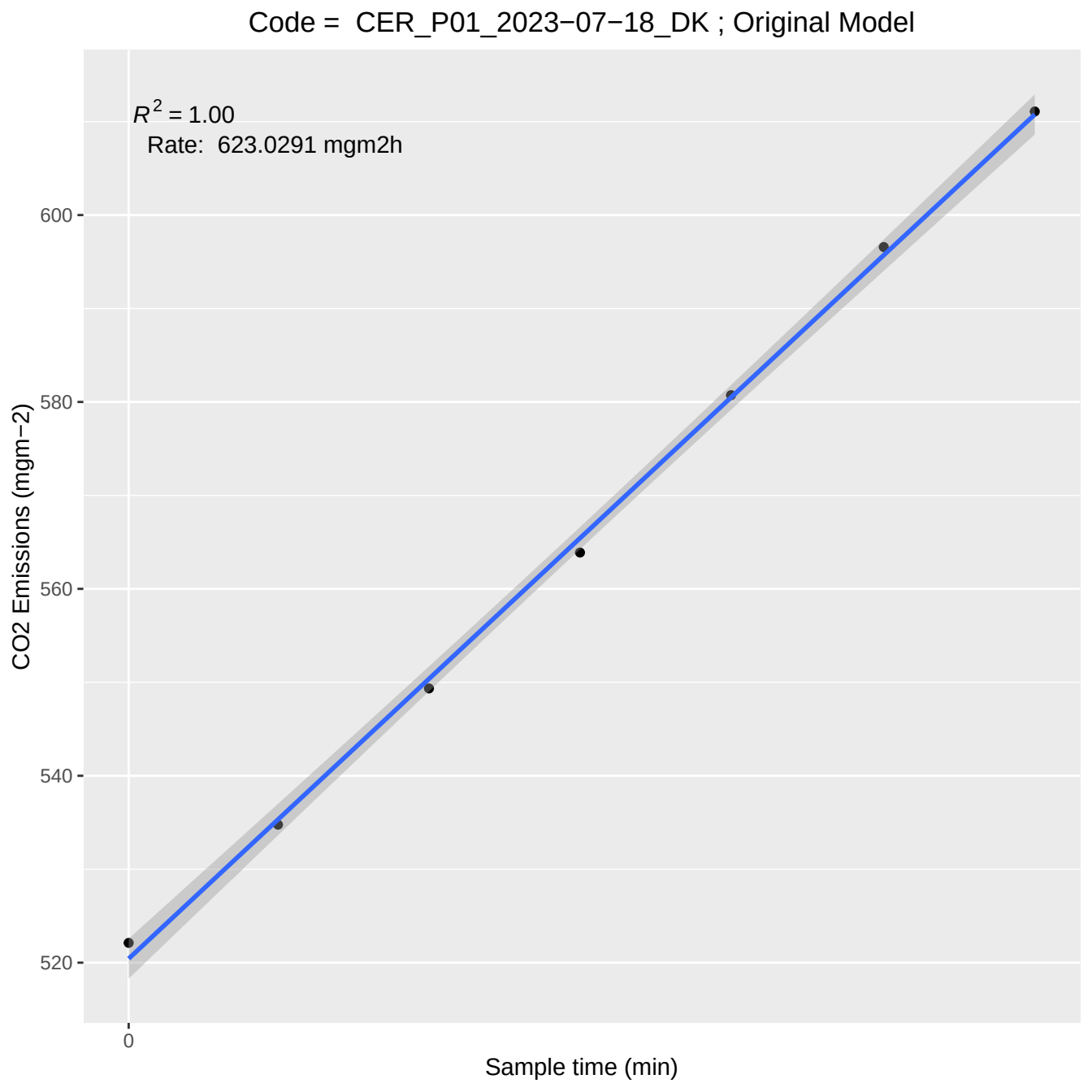

Code = CER_P01_2023−07−06_TR ; Original Model
R^2 = 0.99
Rate: −1862.8413 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

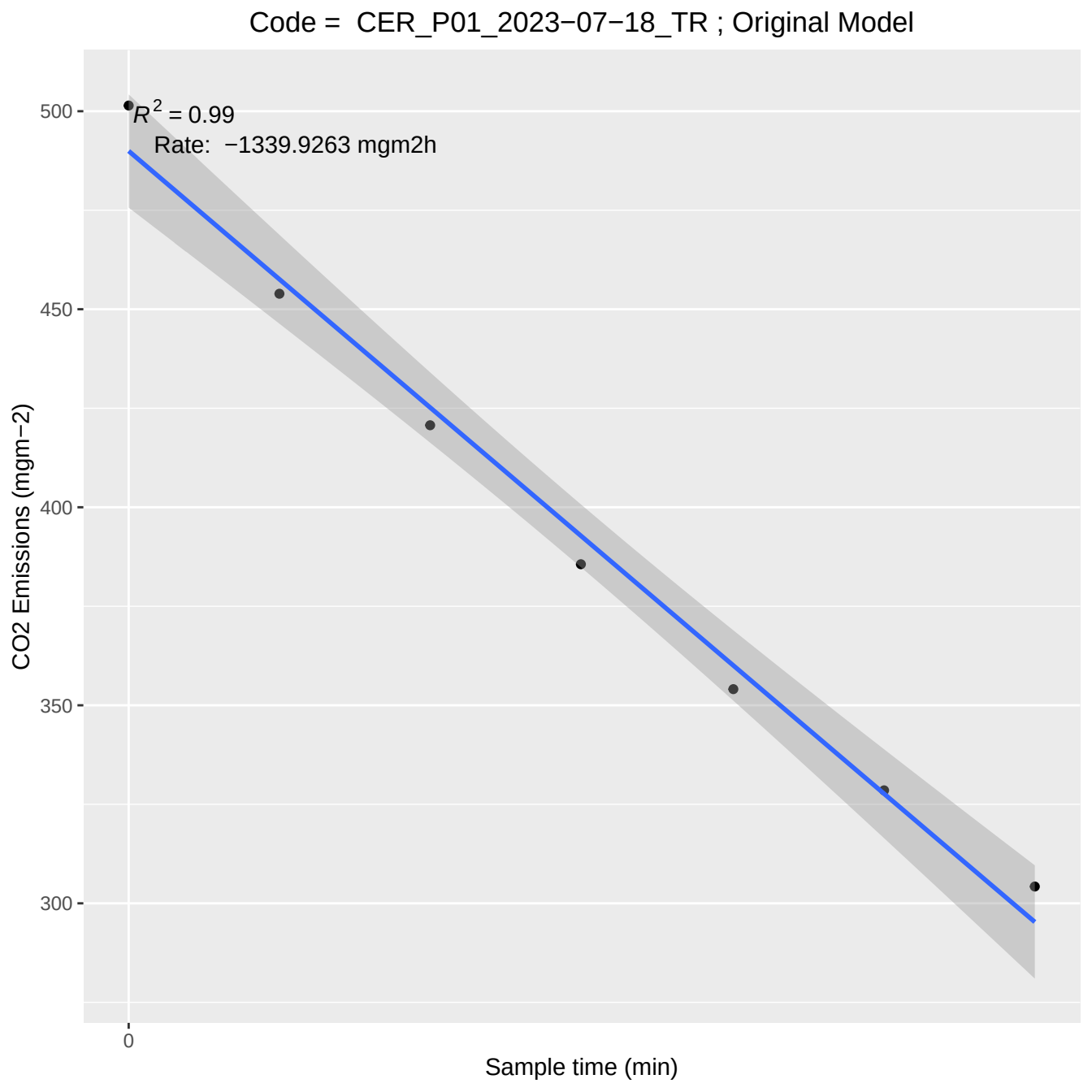

Code = CER_P01_2023−07−10_DK ; Original Model
R^2 = 0.99
Rate: 1024.5274 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

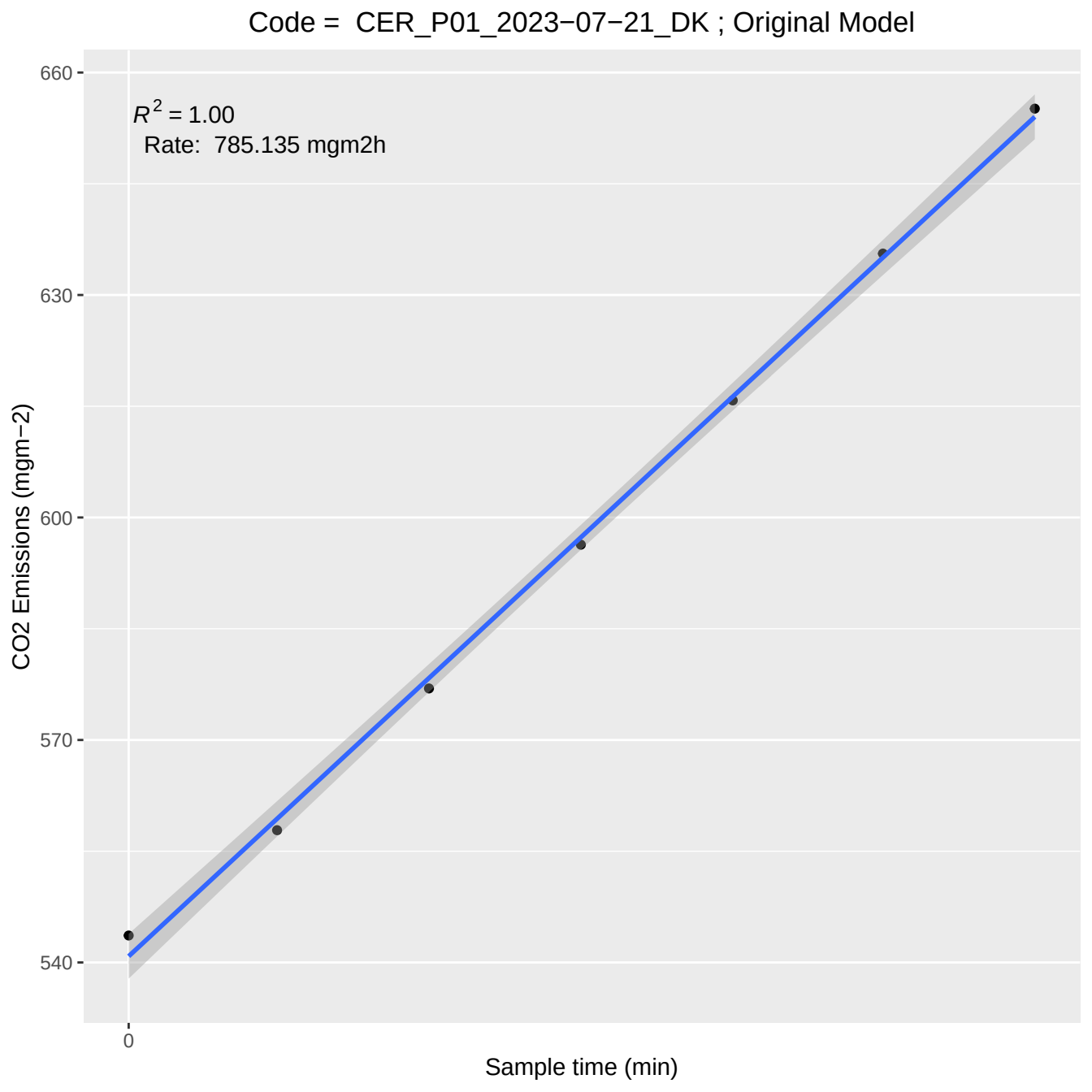

Code = CER_P01_2023−07−10_TR ; Original Model
R^2 = 0.99
Rate: −1332.3661 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
10
Sample time (min)

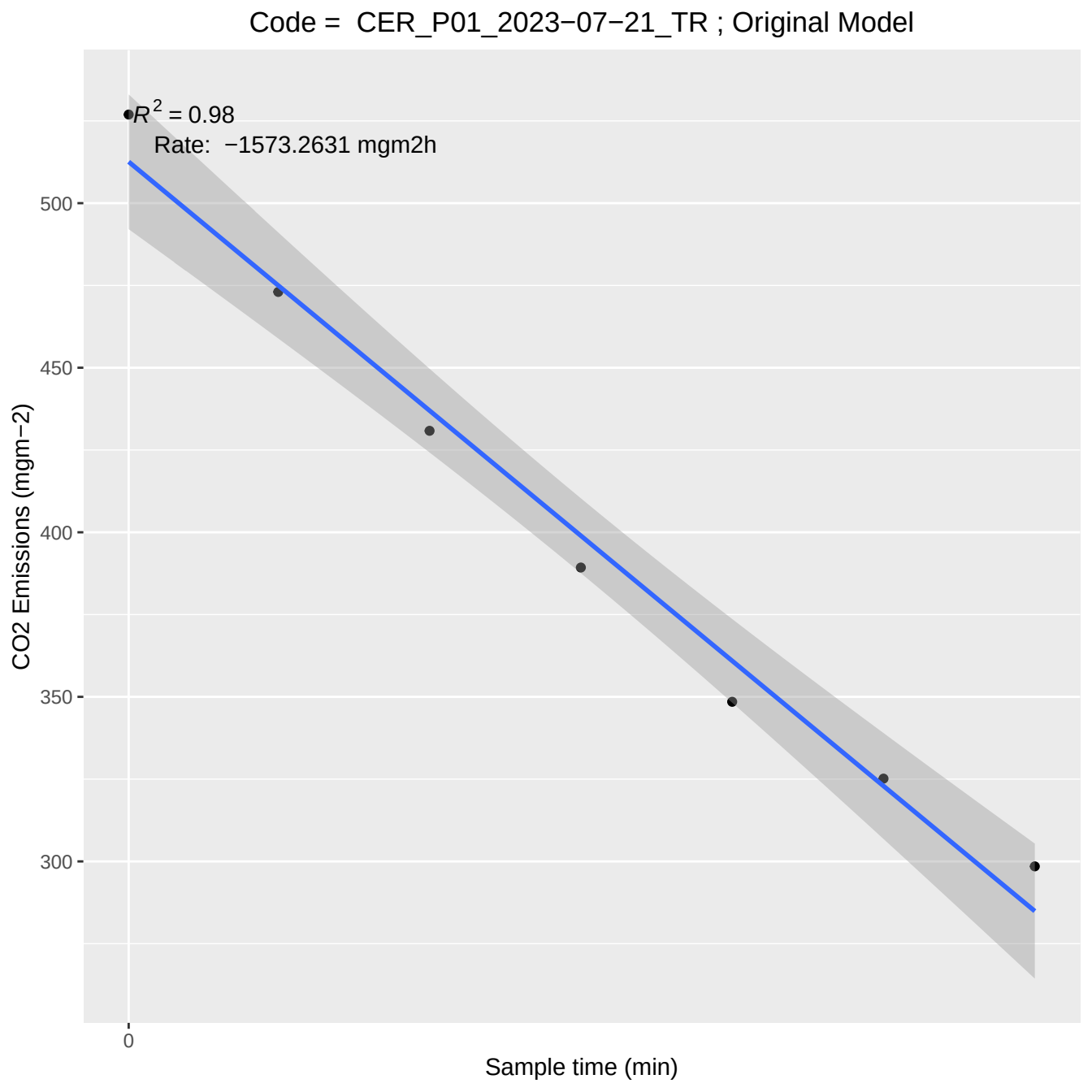

Code = CER_P01_2023−07−14_DK ; Original Model
R^2 = 0.98
Rate: 873.8313 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

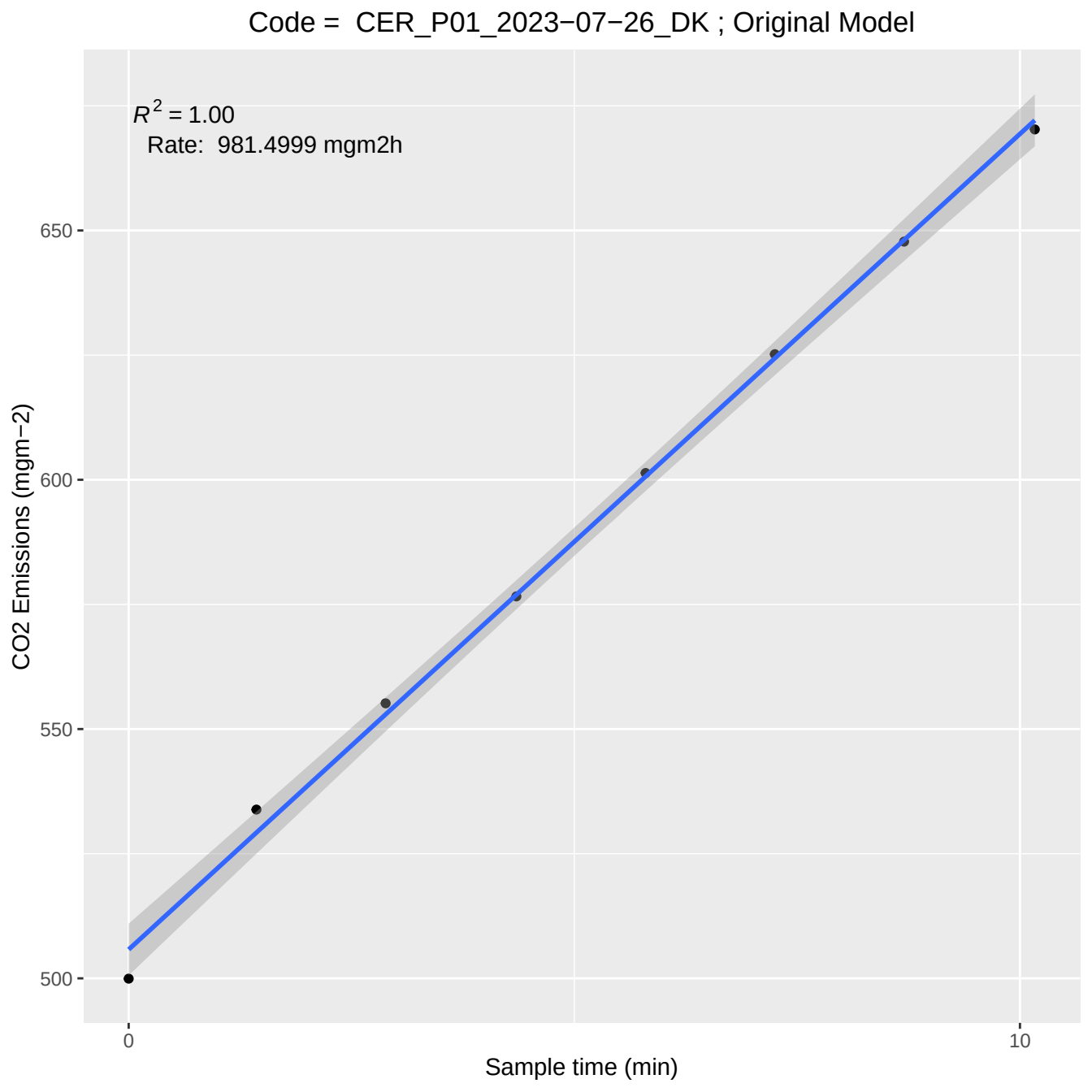

Code = CER_P01_2023−07−14_TR ; Original Model
R^2 = 0.98
Rate: −2151.7084 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

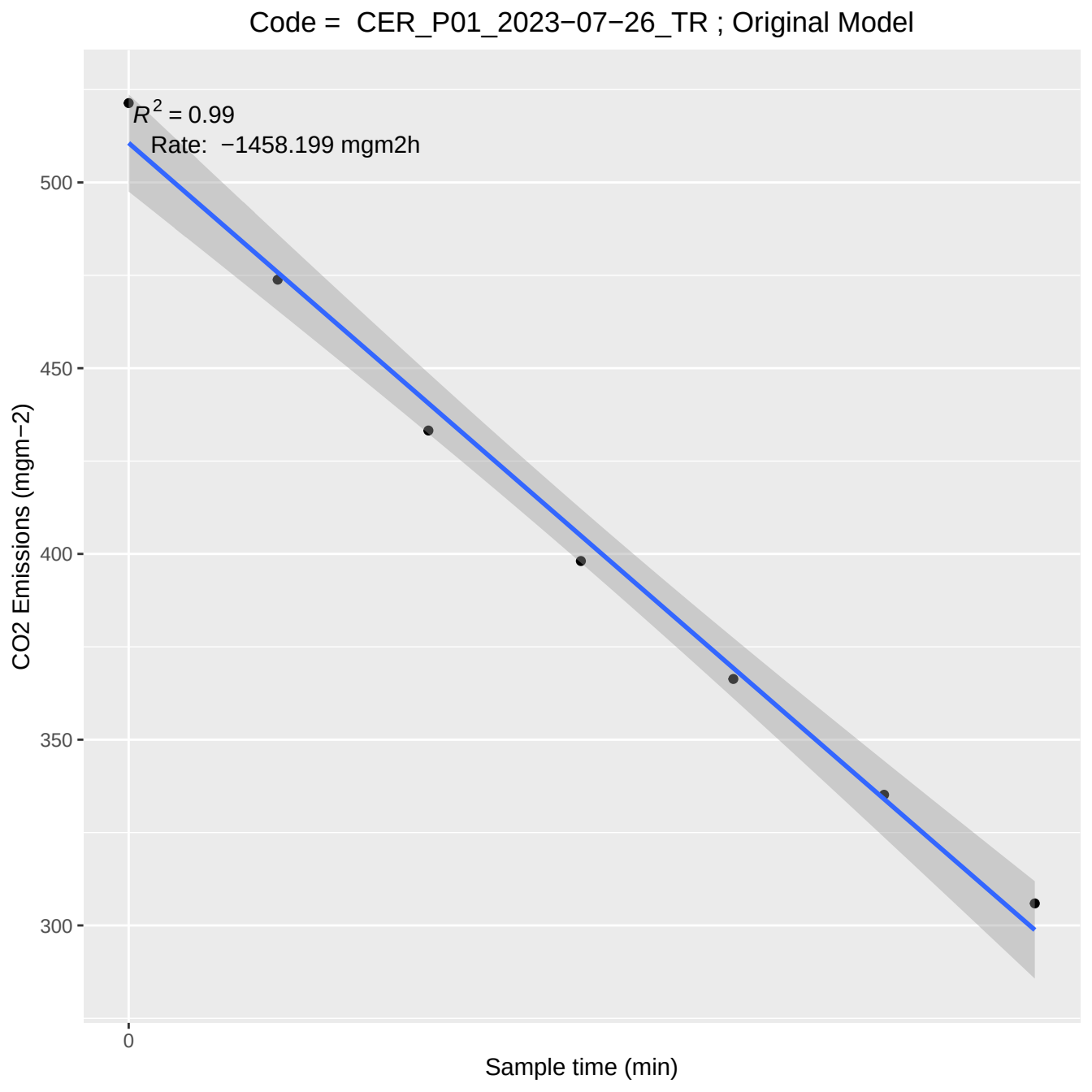

Code = CER_P01_2023−07−18_DK ; Original Model
R^2 = 1.00
Rate: 623.0291 mgm2h
600
580
560
540
520
CO2 Emissions (mgm−2)
0
Sample time (min)

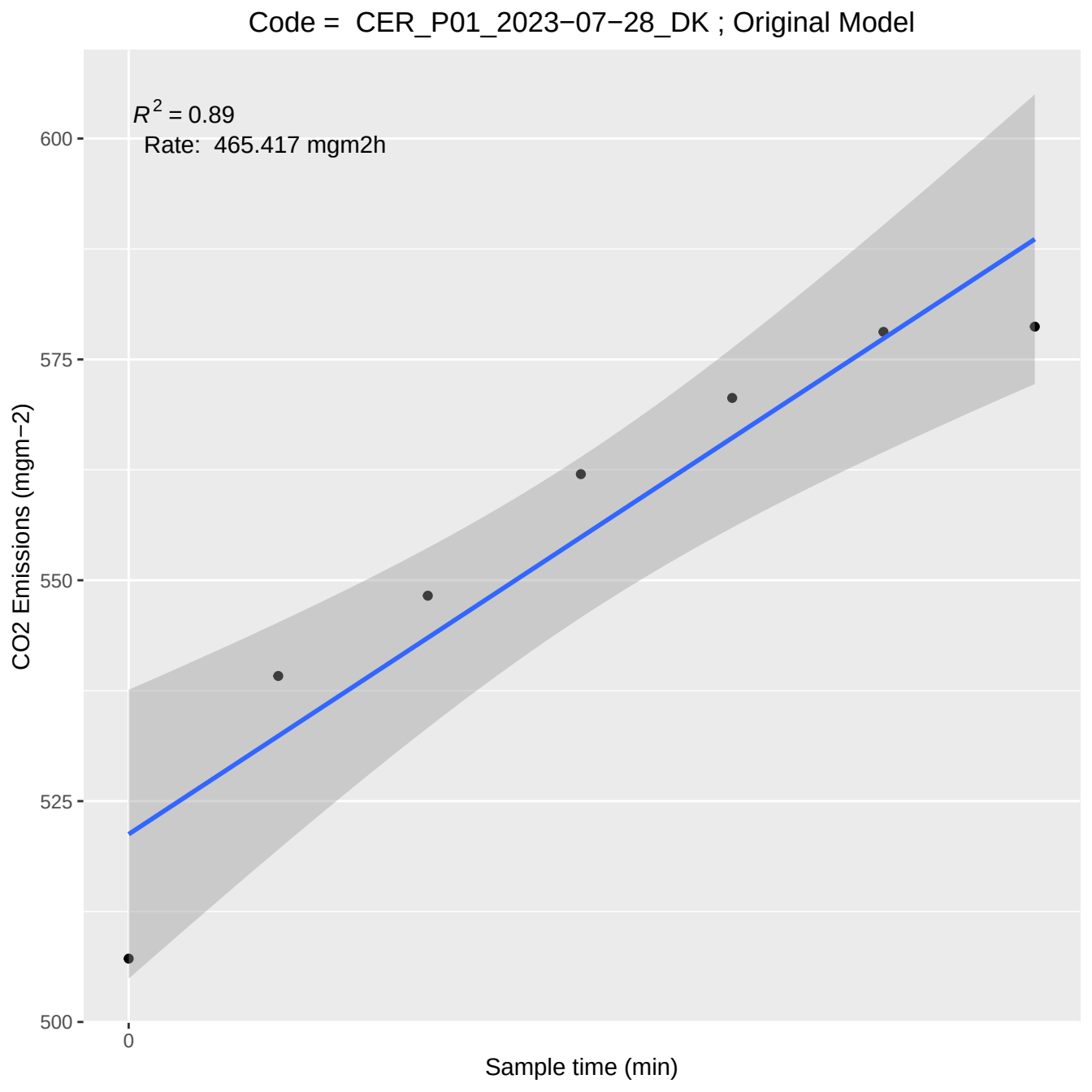

Code = CER_P01_2023−07−18_TR ; Original Model
R^2 = 0.99
Rate: −1339.9263 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

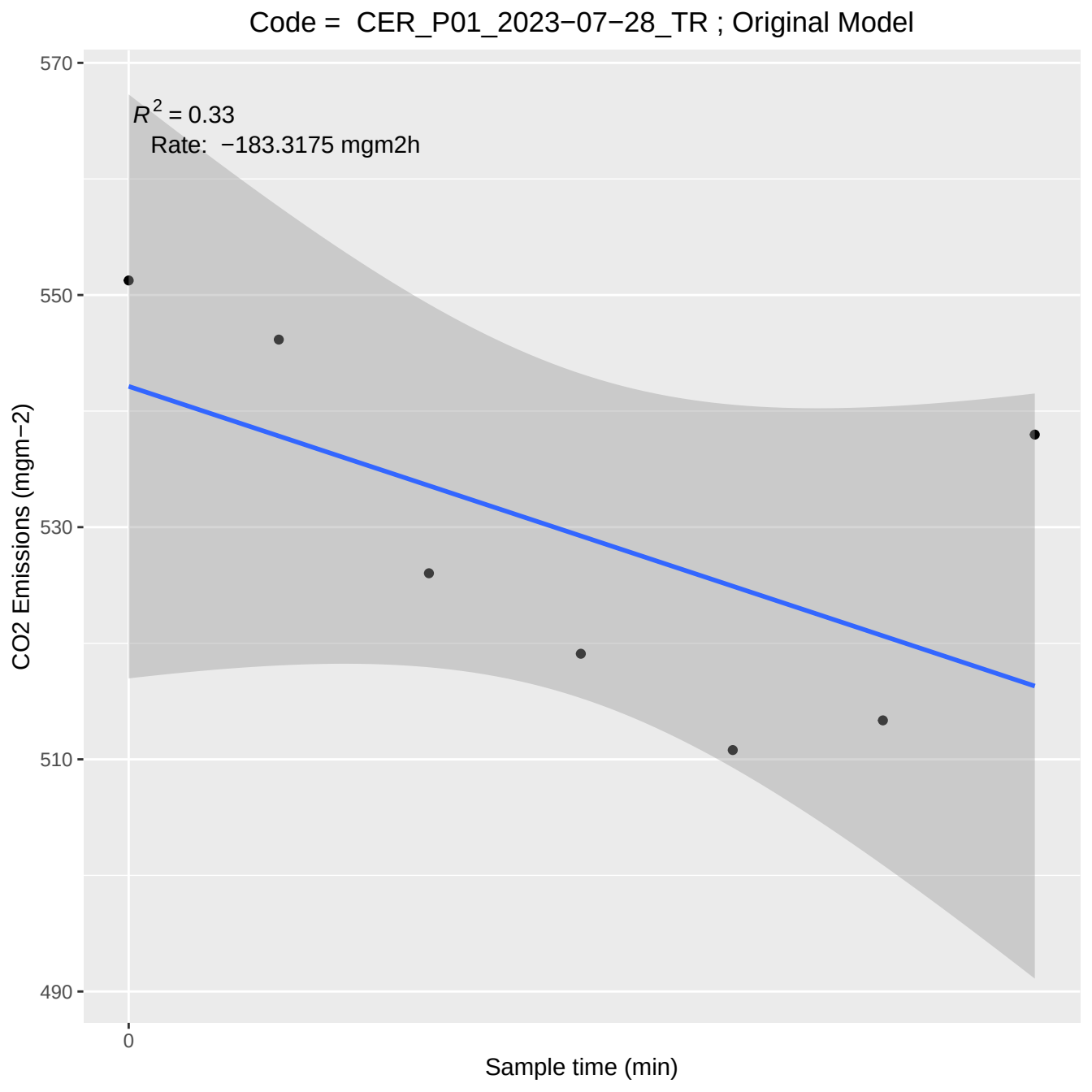

Code = CER_P01_2023−07−21_DK ; Original Model
R^2 = 1.00
Rate: 785.135 mgm2h
660
630
600
570
540
CO2 Emissions (mgm−2)
0
Sample time (min)

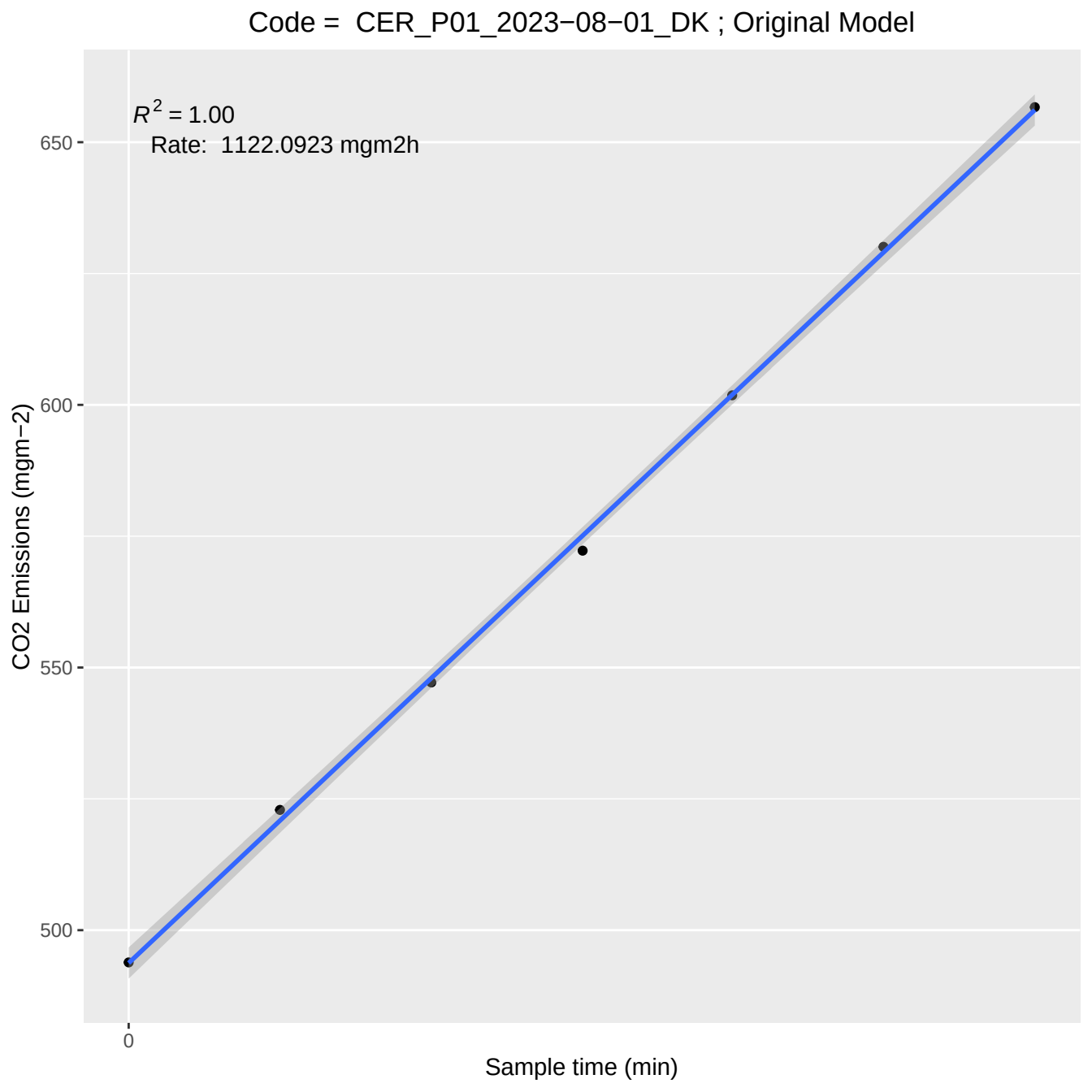

Code = CER_P01_2023−07−21_TR ; Original Model
R^2 = 0.98
Rate: −1573.2631 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

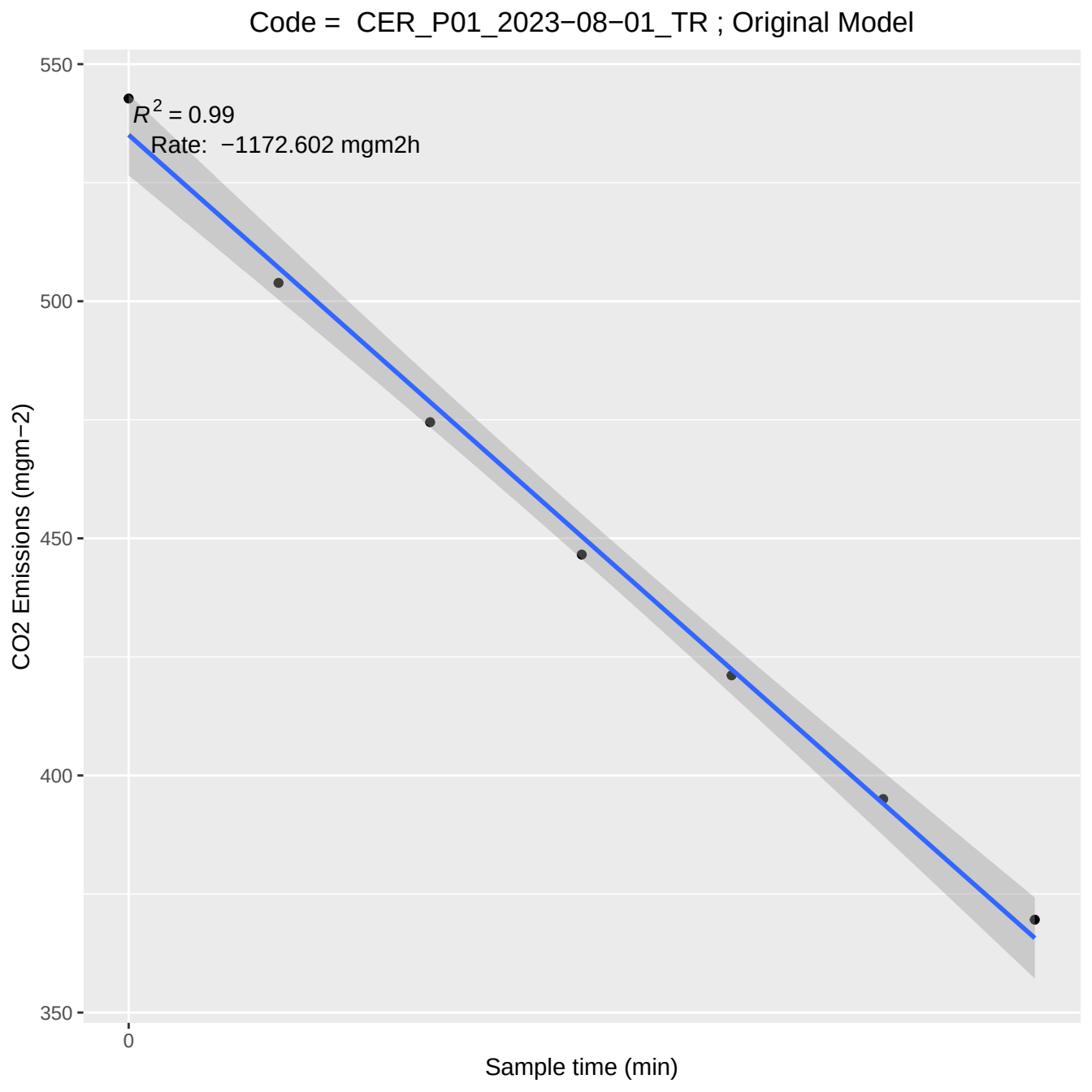

Code = CER_P01_2023−07−26_DK ; Original Model
R^2 = 1.00
Rate: 981.4999 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

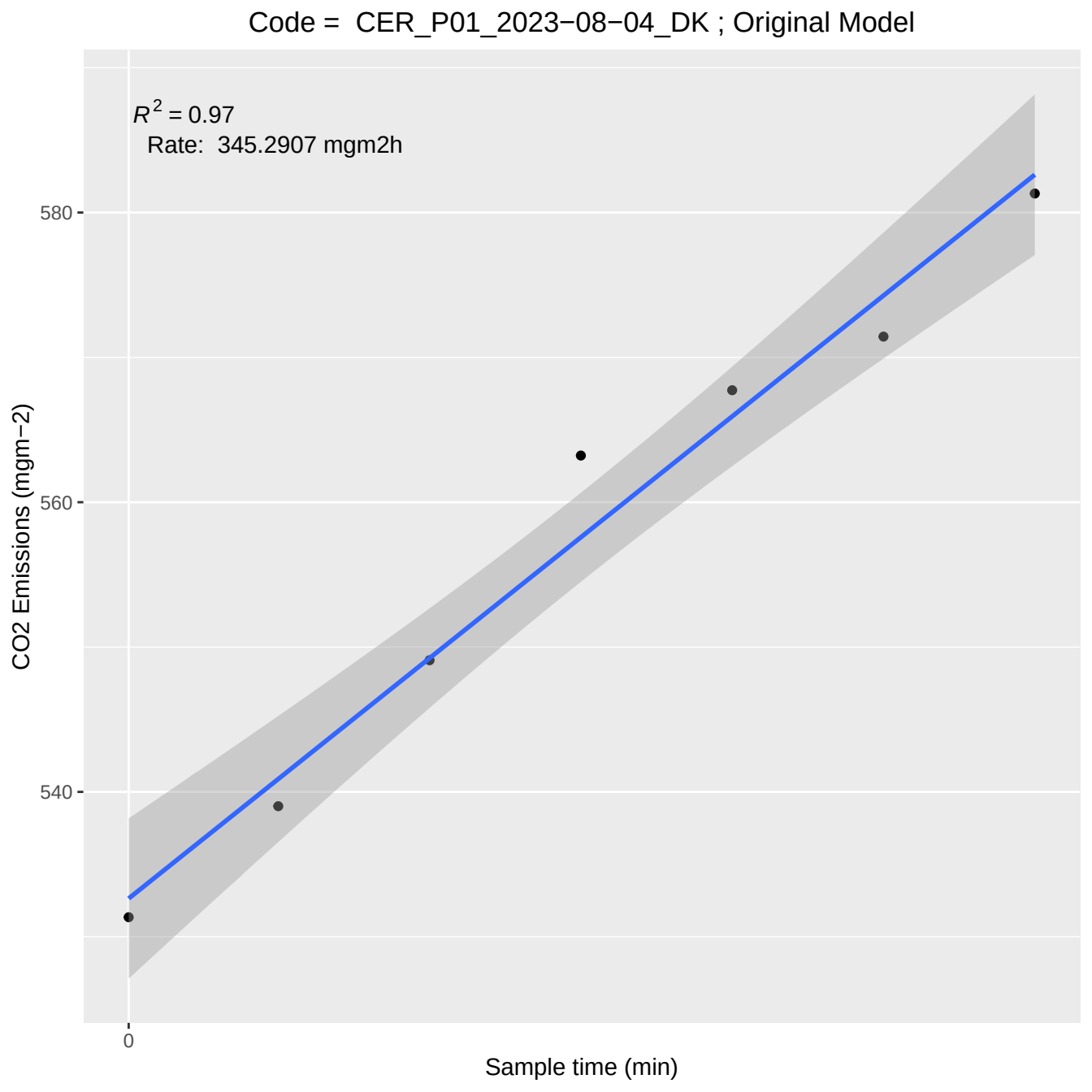

Code = CER_P01_2023−07−26_TR ; Original Model
R^2 = 0.99
Rate: −1458.199 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

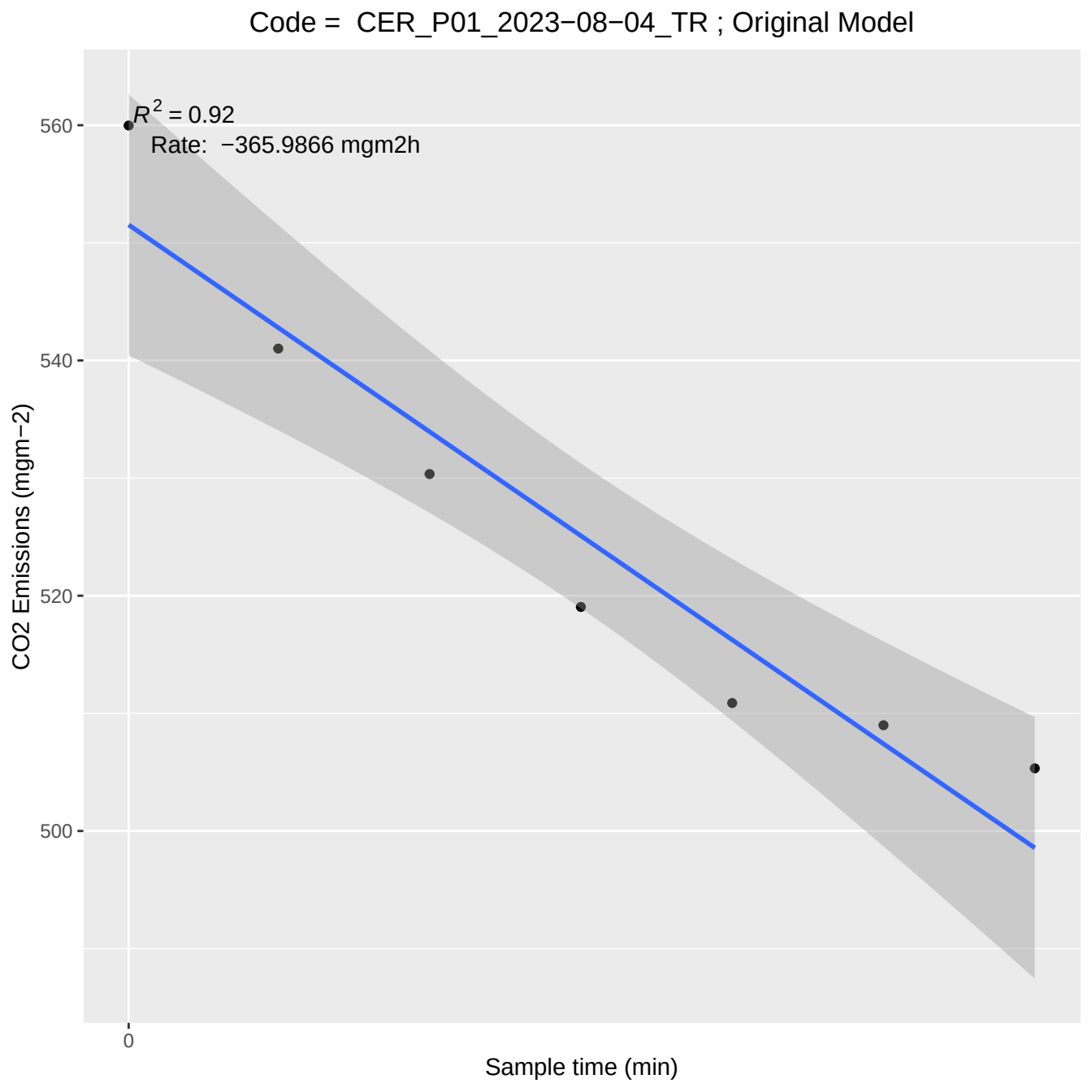

Code = CER_P01_2023−07−28_DK ; Original Model
R^2 = 0.89
Rate: 465.417 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

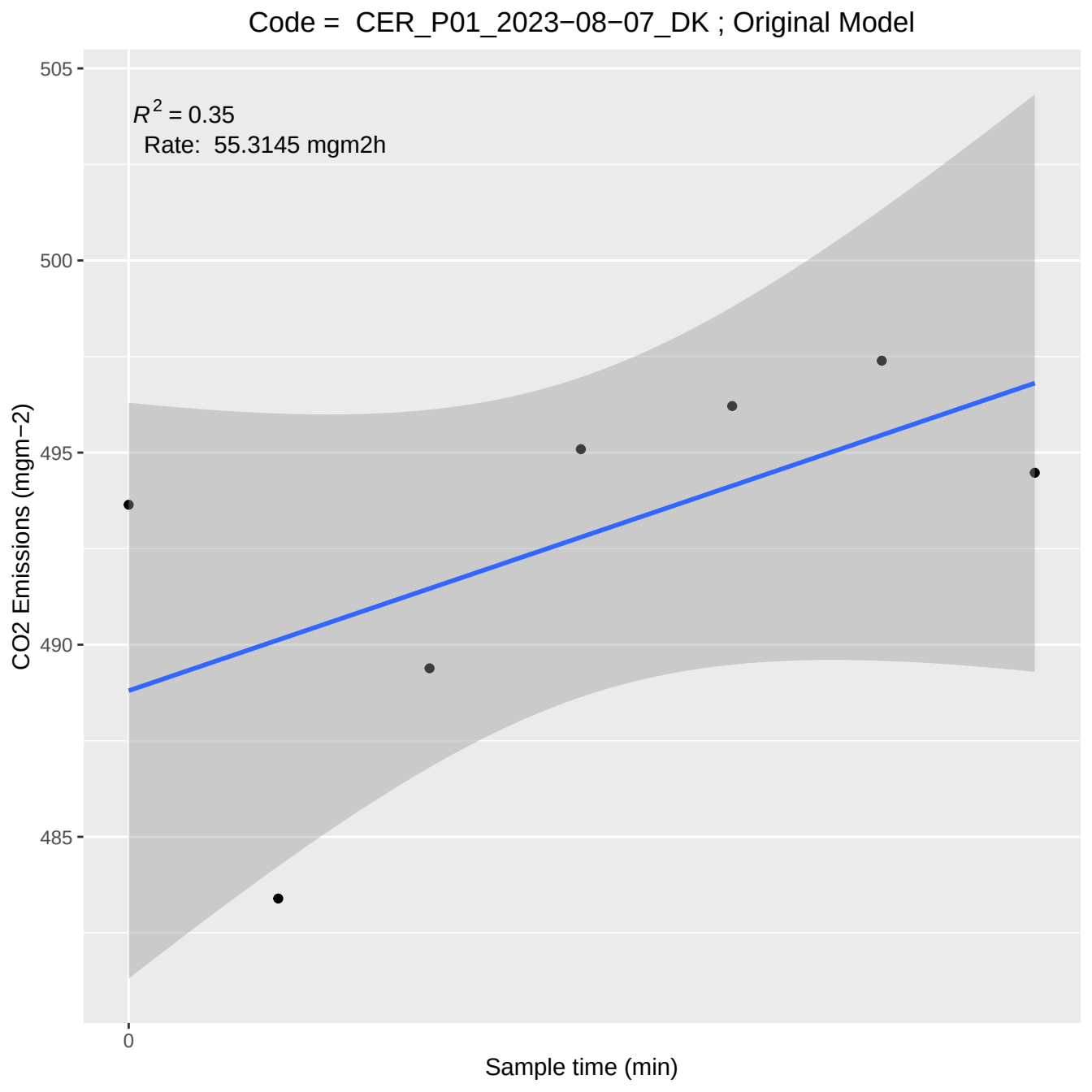

Code = CER_P01_2023−07−28_TR ; Original Model
R^2 = 0.33
Rate: −183.3175 mgm2h
570
550
530
510
490
CO2 Emissions (mgm−2)
0
Sample time (min)

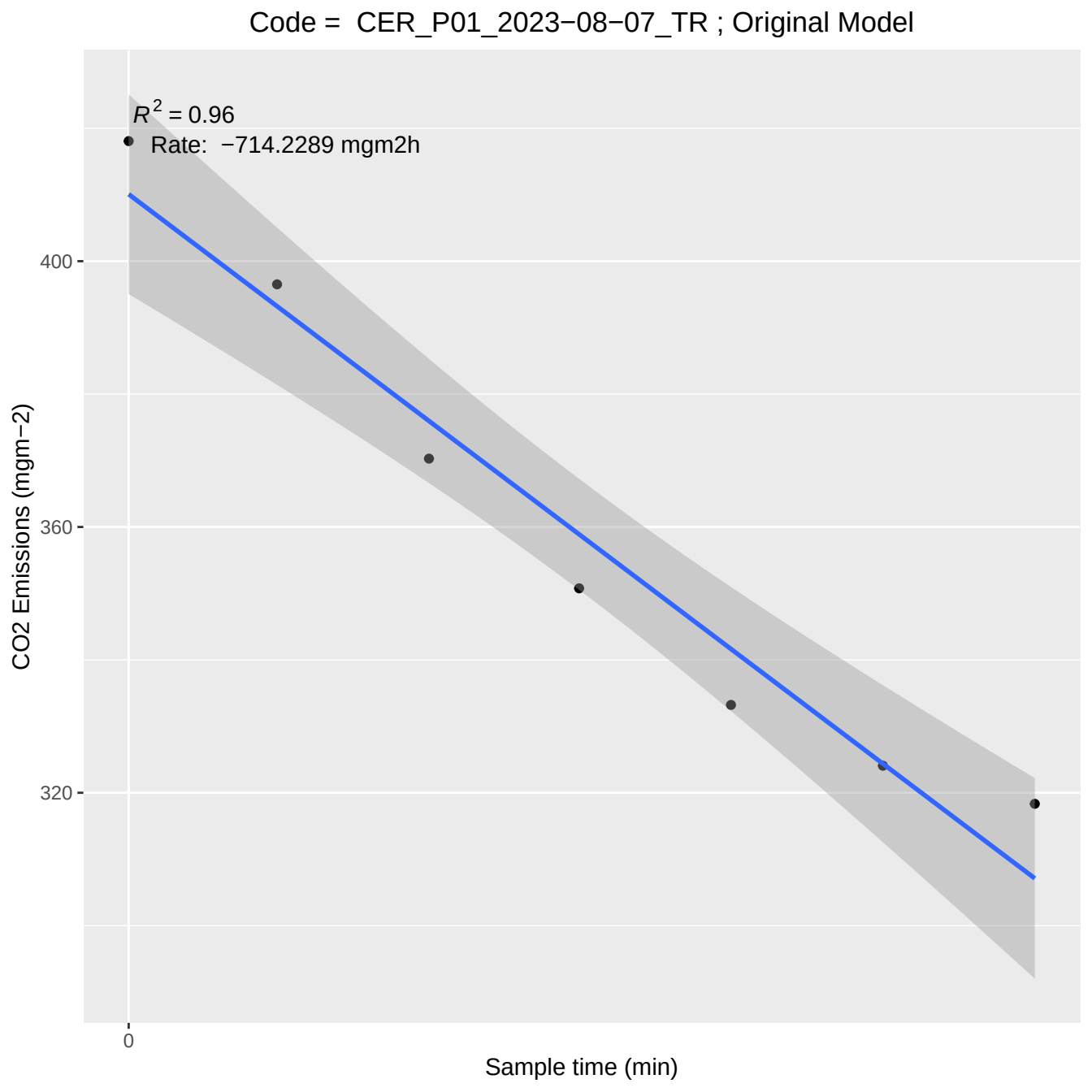

Code = CER_P01_2023−08−01_DK ; Original Model
R^2 = 1.00
Rate: 1122.0923 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

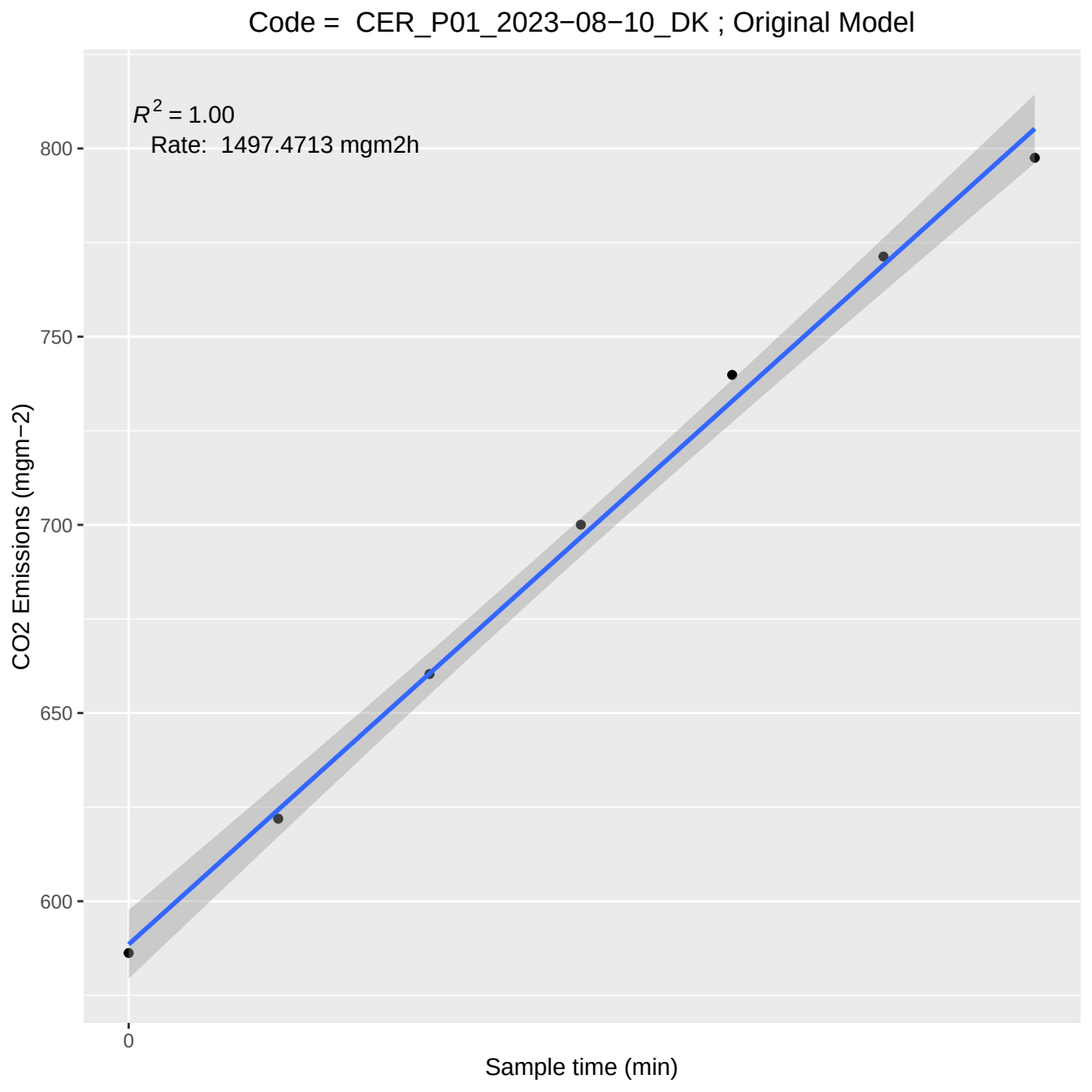

Code = CER_P01_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −1172.602 mgm2h
CO2 Emissions (mgm−2)
550
500
450
400
350
0
Sample time (min)

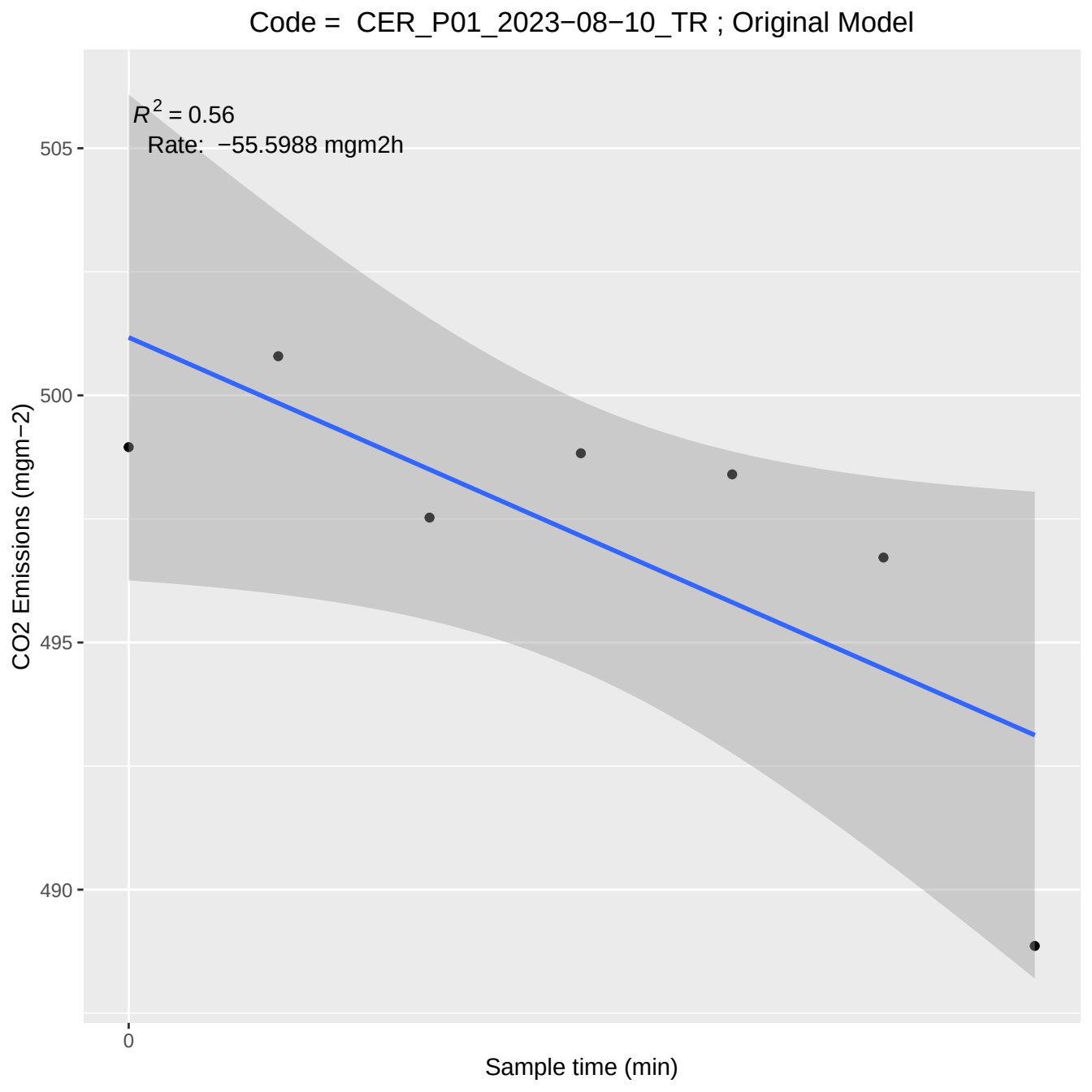

Code = CER_P01_2023−08−04_DK ; Original Model
R^2 = 0.97
Rate: 345.2907 mgm2h
580
560
540
CO2 Emissions (mgm−2)
0
Sample time (min)

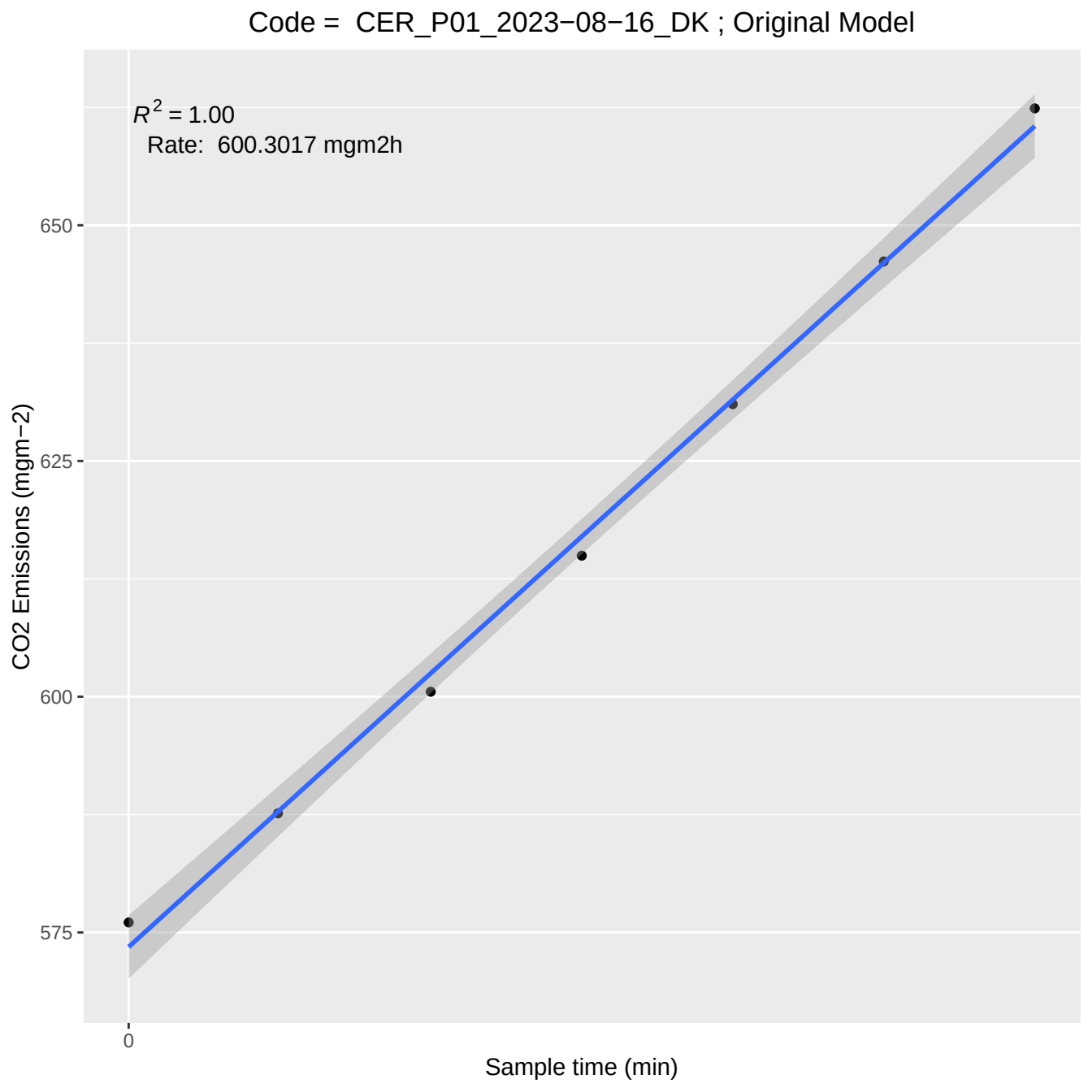

Code = CER_P01_2023−08−04_TR ; Original Model
R^2 = 0.92
Rate: −365.9866 mgm2h
560
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

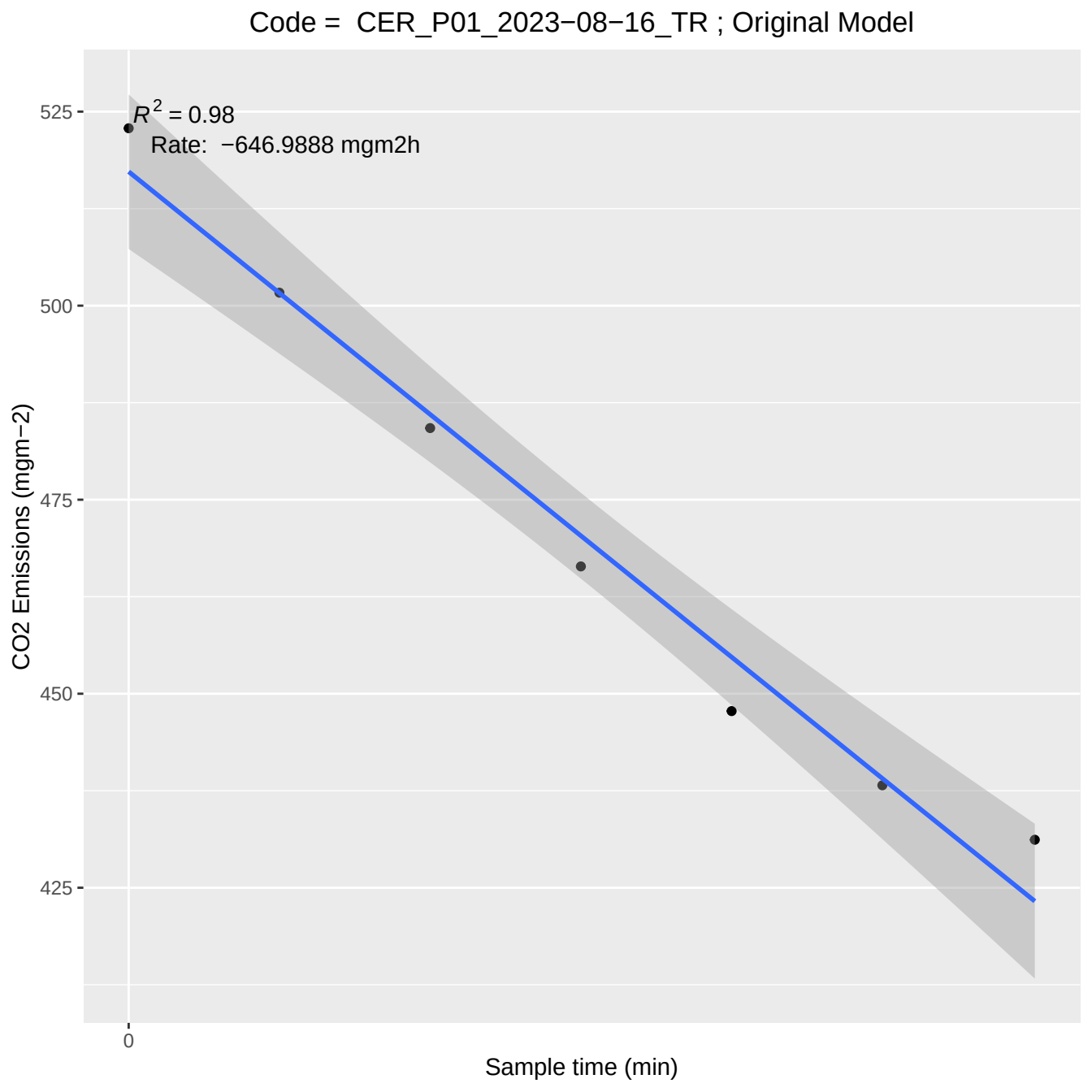

Code = CER_P01_2023−08−07_DK ; Original Model
R^2 = 0.35
Rate: 55.3145 mgm2h
505
500
495
490
485
CO2 Emissions (mgm−2)
0
Sample time (min)

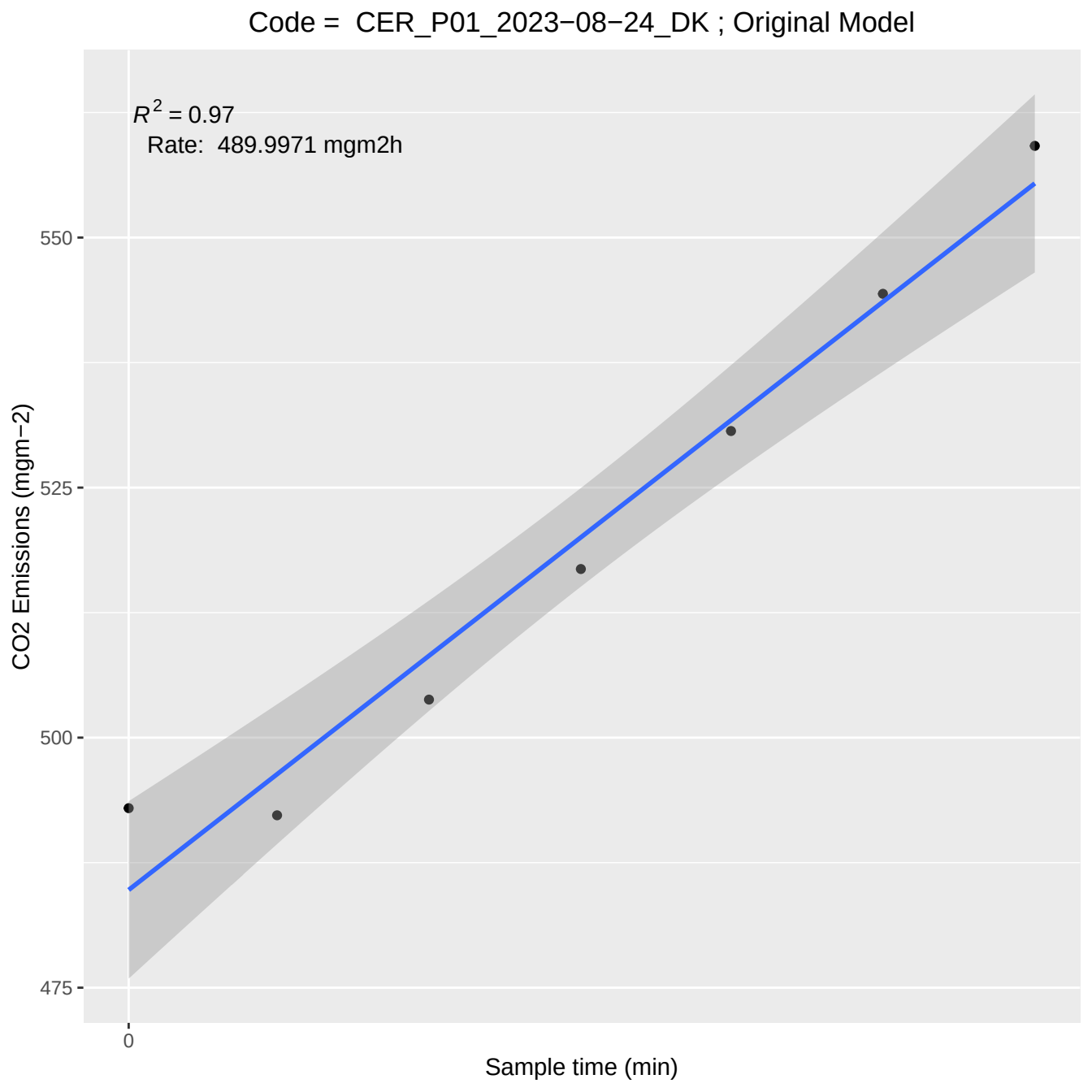

Code = CER_P01_2023−08−07_TR ; Original Model
R^2 = 0.96
Rate: −714.2289 mgm2h
400
360
320
CO2 Emissions (mgm−2)
0
Sample time (min)

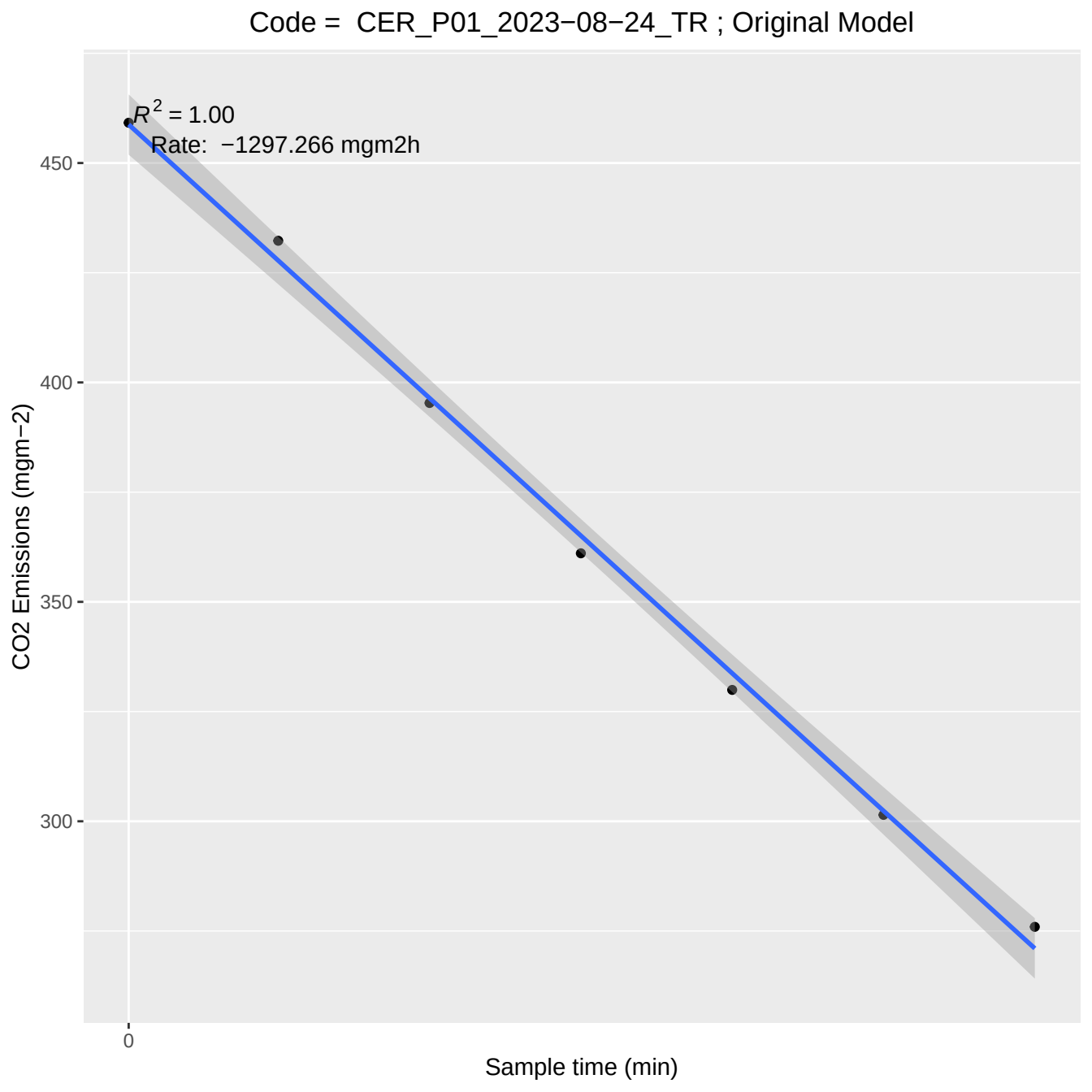

Code = CER_P01_2023−08−10_DK ; Original Model
R^2 = 1.00
Rate: 1497.4713 mgm2h
800
750
700
650
600
CO2 Emissions (mgm−2)
0
Sample time (min)

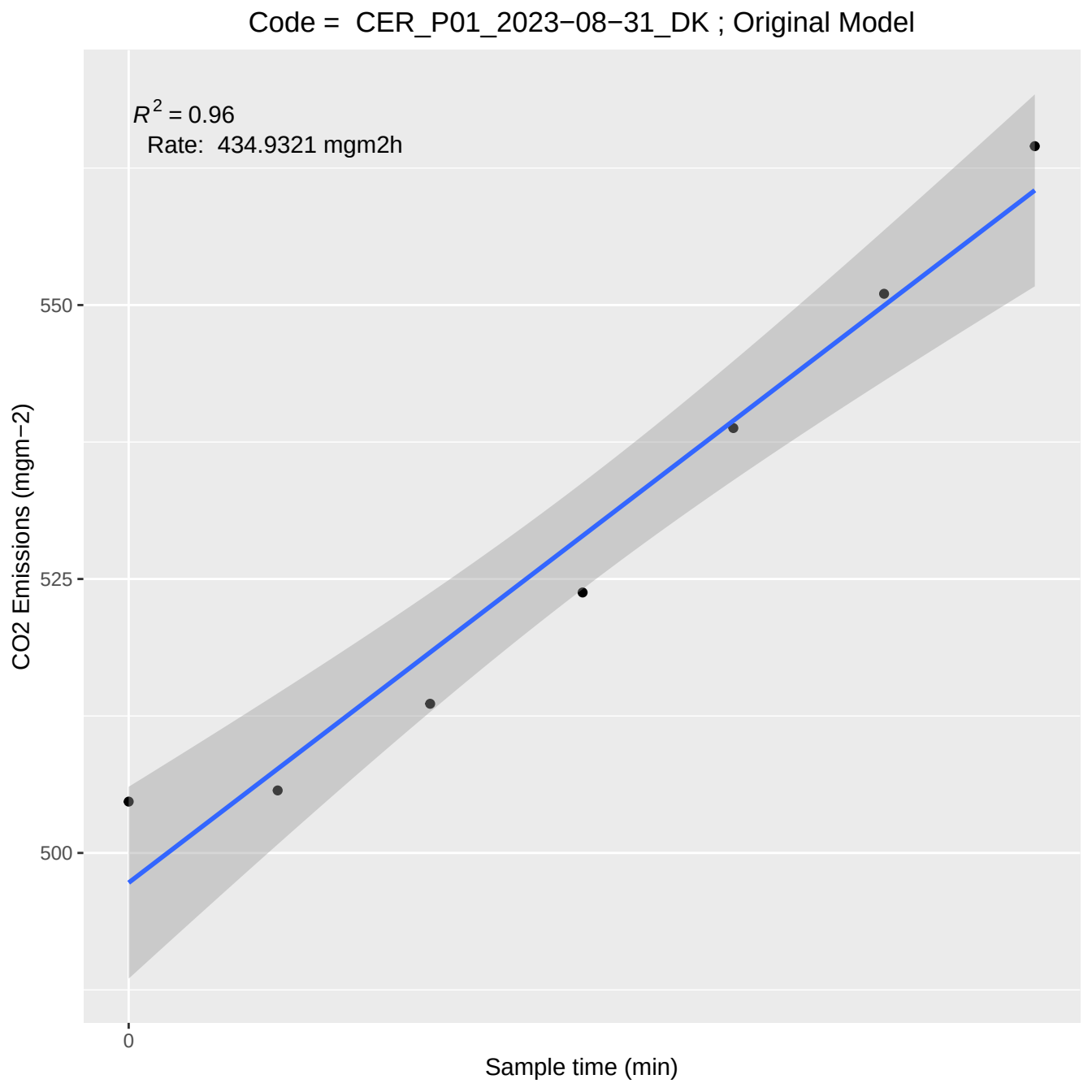

Code = CER_P01_2023−08−10_TR ; Original Model
R^2 = 0.56
Rate: −55.5988 mgm2h
505
500
495
490
CO2 Emissions (mgm−2)
0
Sample time (min)

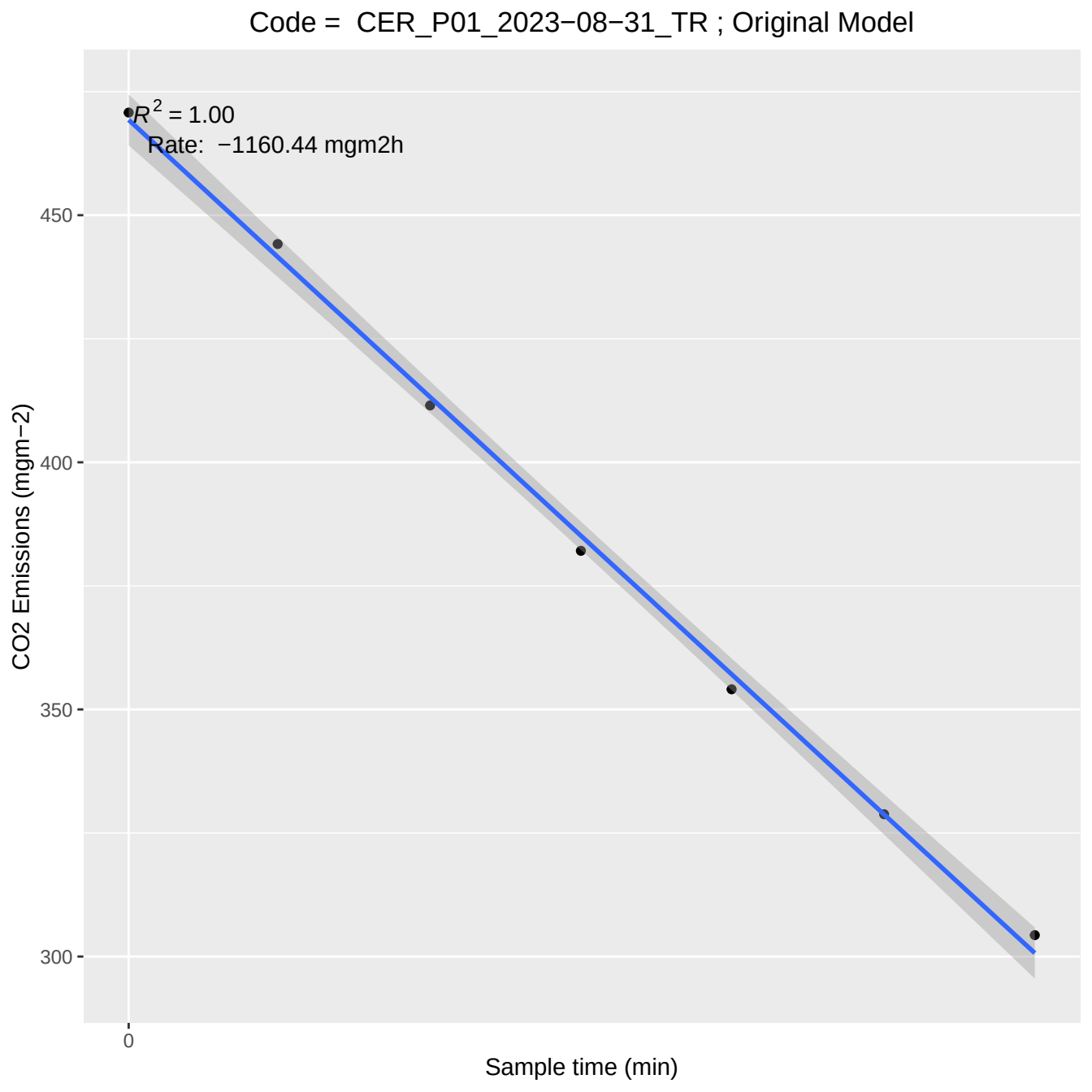

Code = CER_P01_2023−08−16_DK ; Original Model
R^2 = 1.00
Rate: 600.3017 mgm2h
650
625
600
575
CO2 Emissions (mgm−2)
0
Sample time (min)

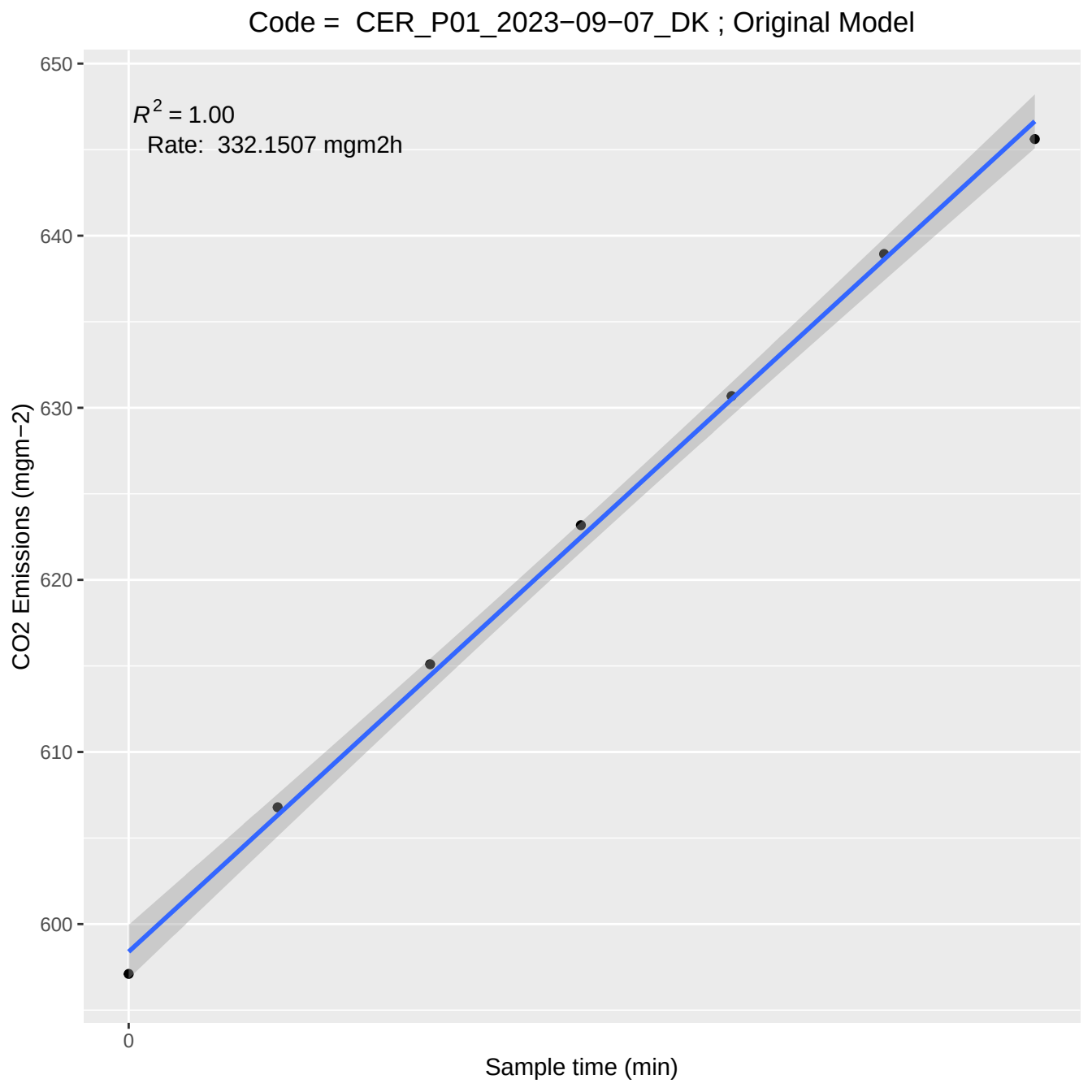

Code = CER_P01_2023−08−16_TR ; Original Model
R^2 = 0.98
Rate: −646.9888 mgm2h
525
500
475
450
425
CO2 Emissions (mgm−2)
0
Sample time (min)

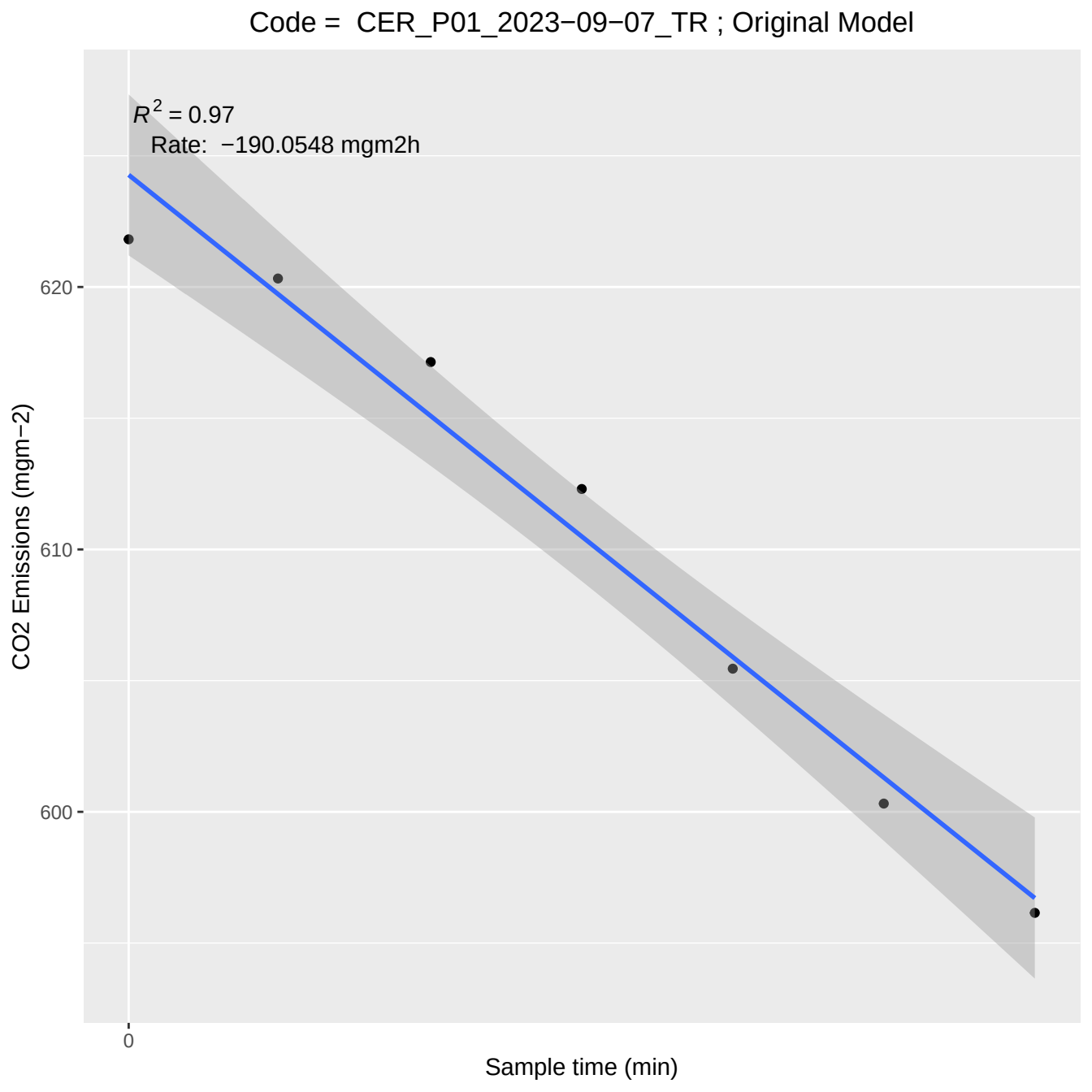

Code = CER_P01_2023−08−24_DK ; Original Model
R^2 = 0.97
Rate: 489.9971 mgm2h
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

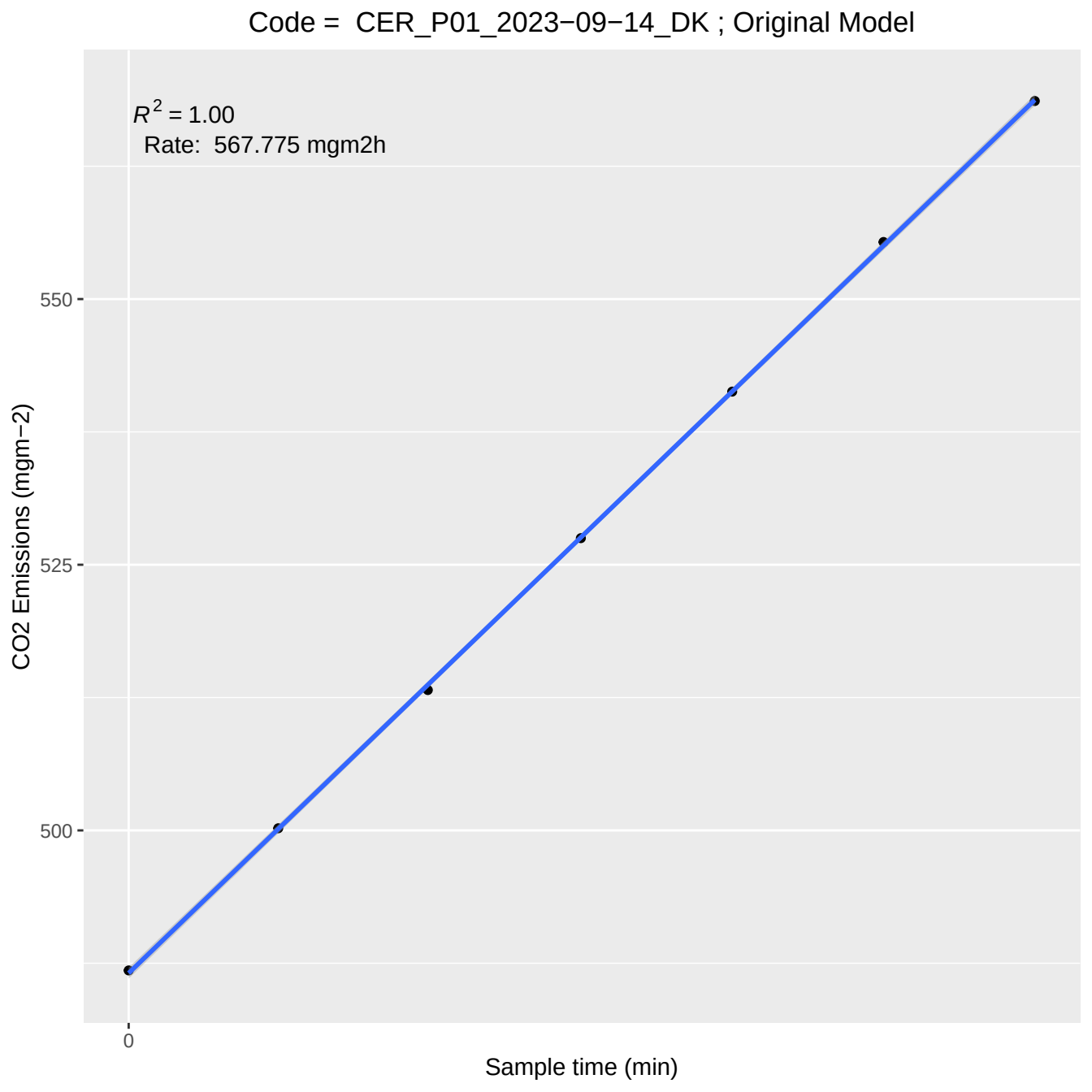

Code = CER_P01_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −1297.266 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

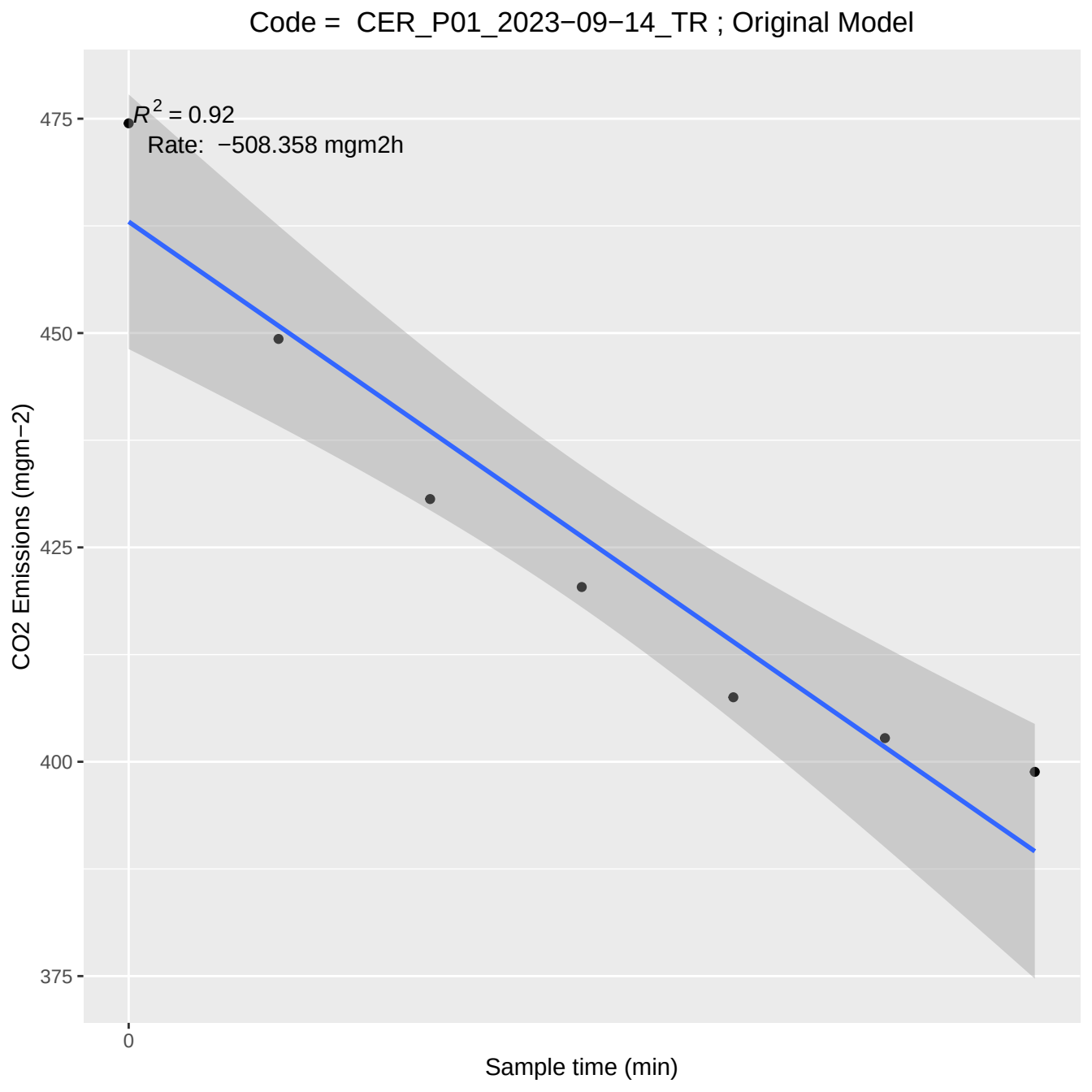

Code = CER_P01_2023−08−31_DK ; Original Model
R^2 = 0.96
Rate: 434.9321 mgm2h
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

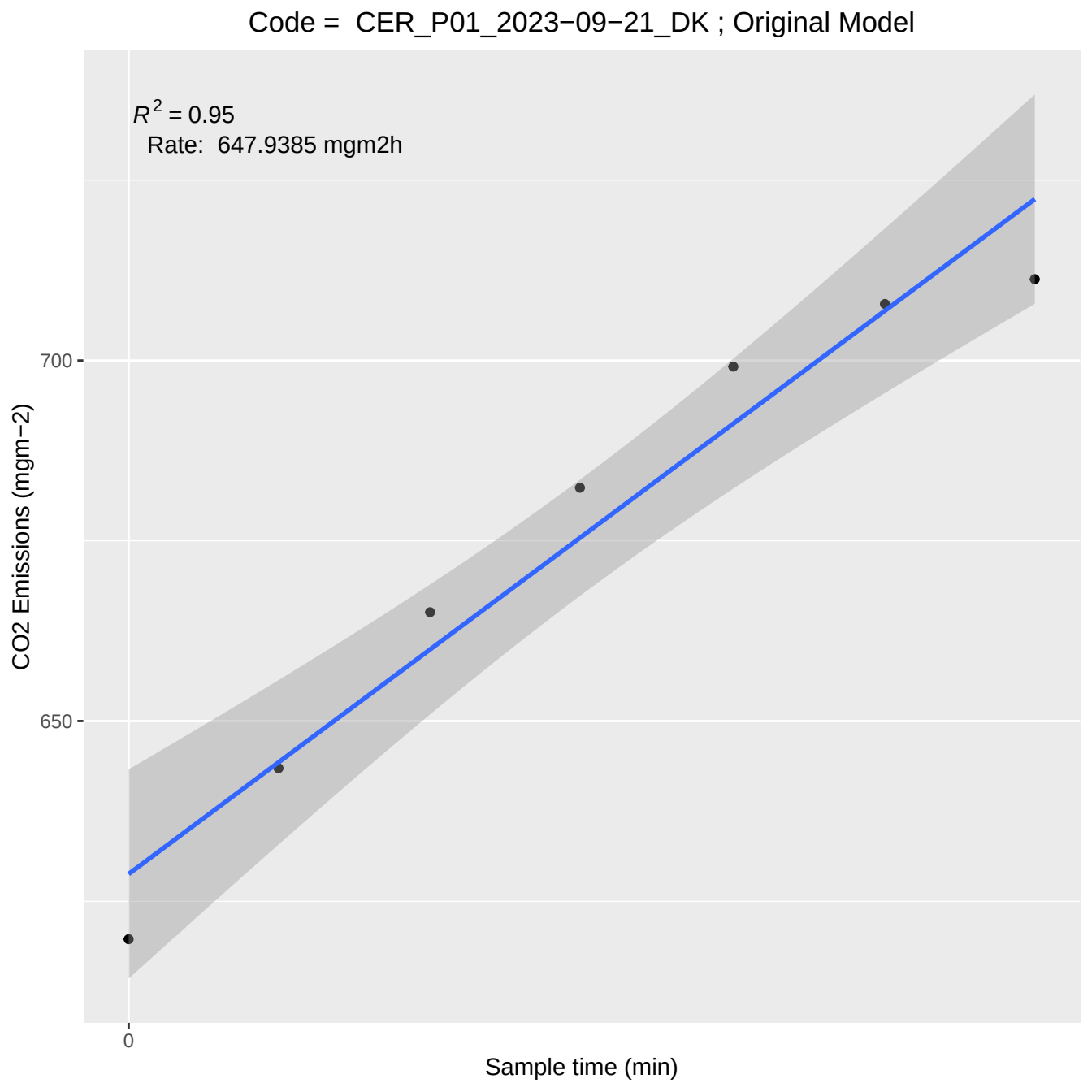

Code = CER_P01_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −1160.44 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

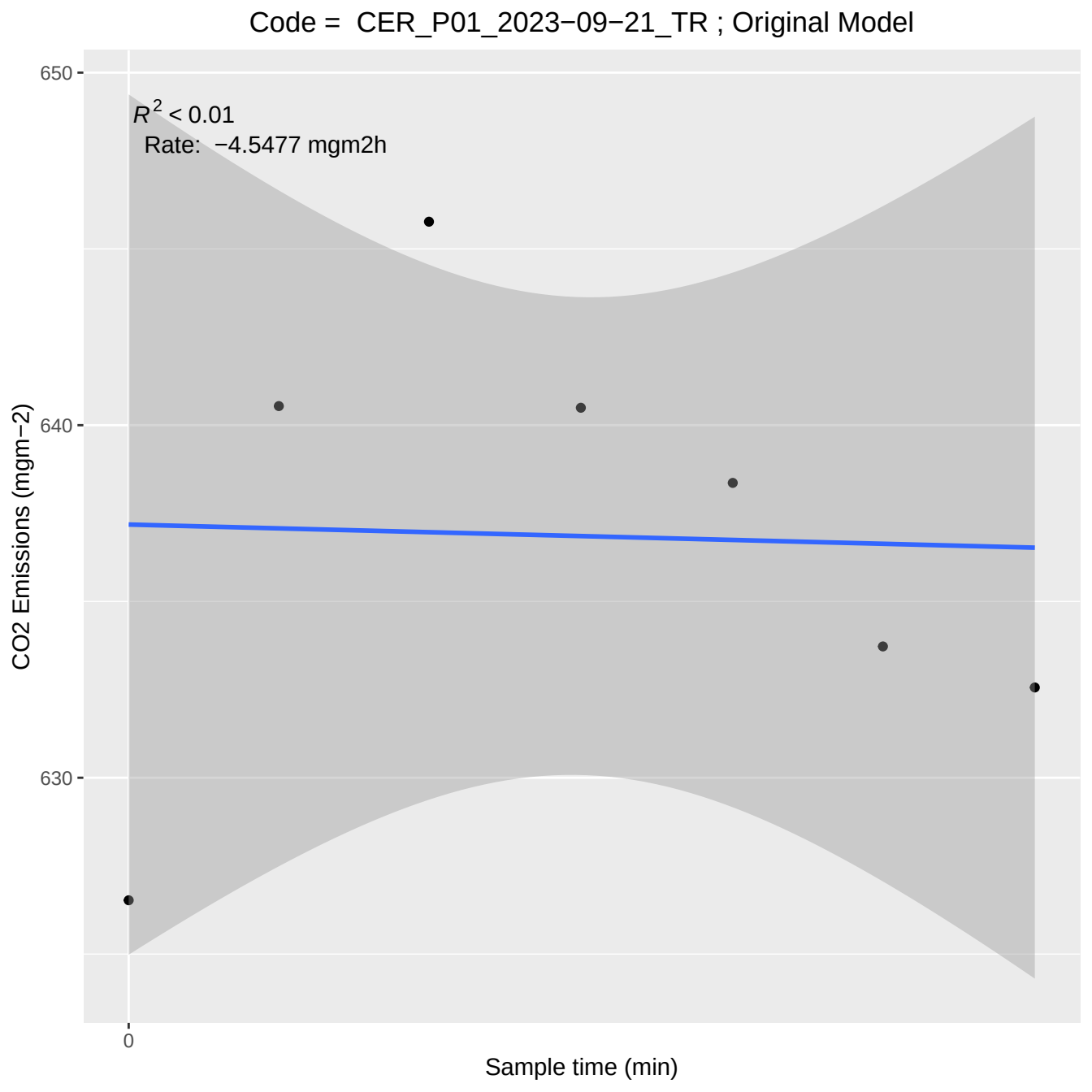

Code = CER_P01_2023−09−07_DK ; Original Model
R^2 = 1.00
Rate: 332.1507 mgm2h
650
640
630
620
610
600
CO2 Emissions (mgm−2)
0
Sample time (min)

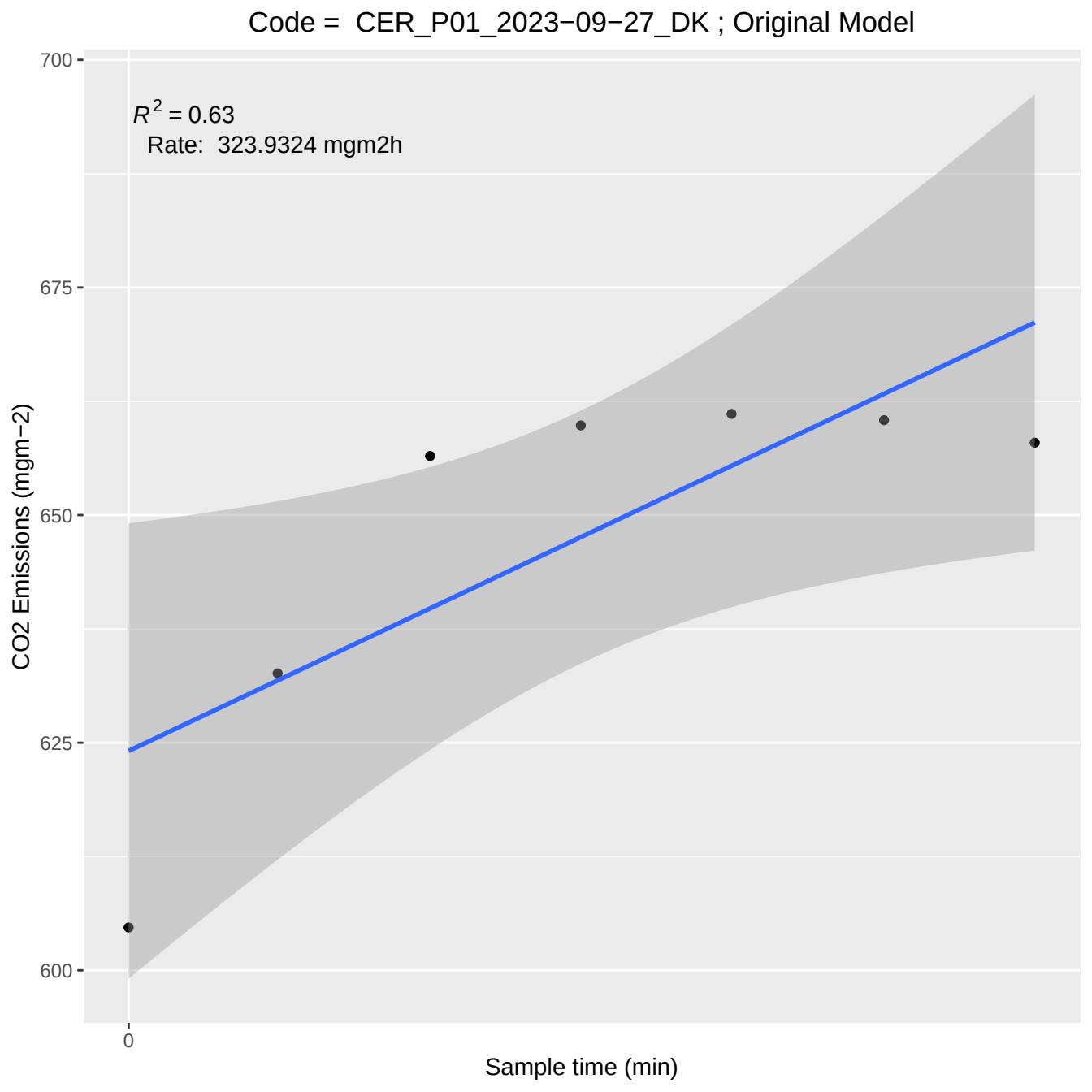

Code = CER_P01_2023−09−07_TR ; Original Model
R^2 = 0.97
Rate: −190.0548 mgm2h
620
610
600
CO2 Emissions (mgm−2)
0
Sample time (min)

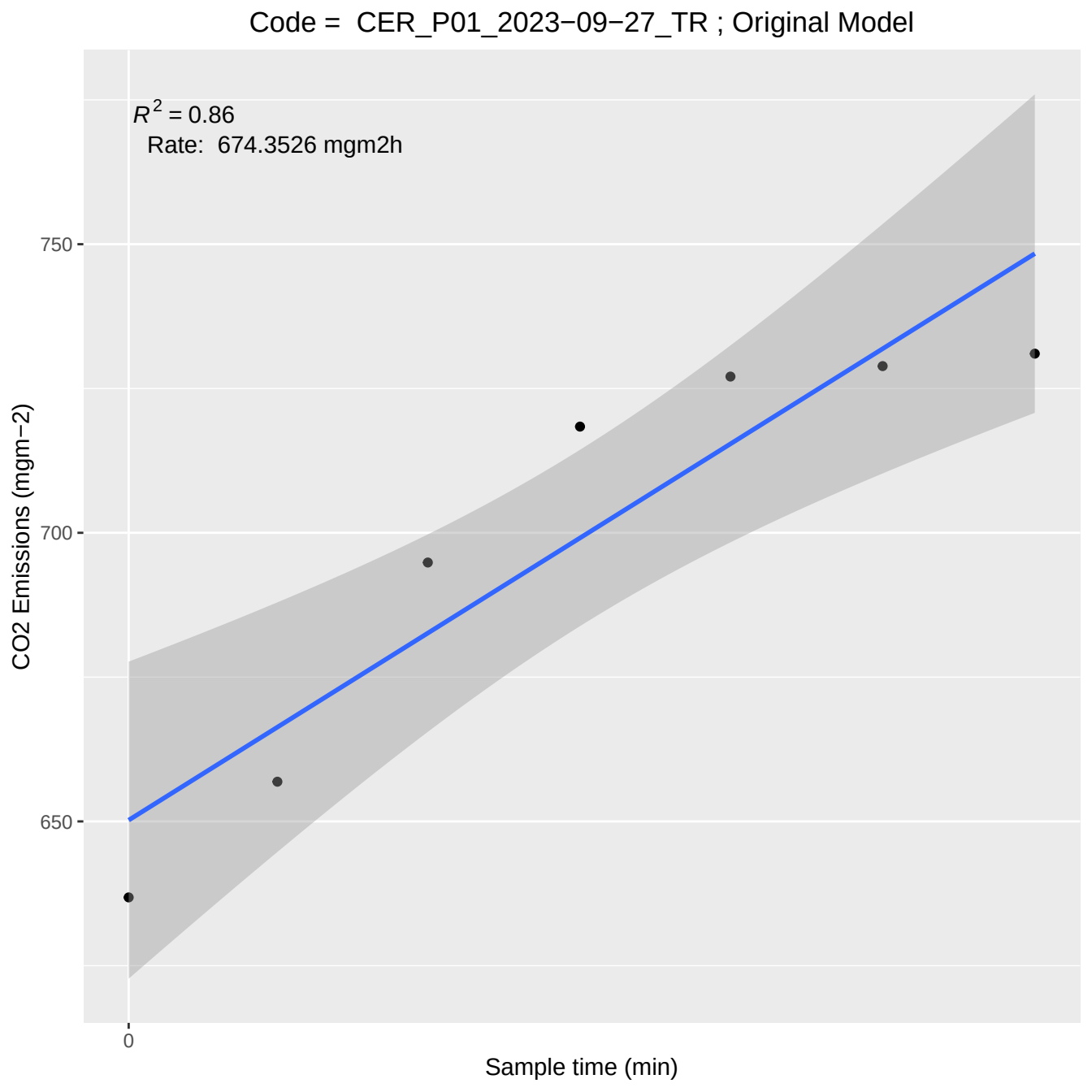

Code = CER_P01_2023−09−14_DK ; Original Model
R^2 = 1.00
Rate: 567.775 mgm2h
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

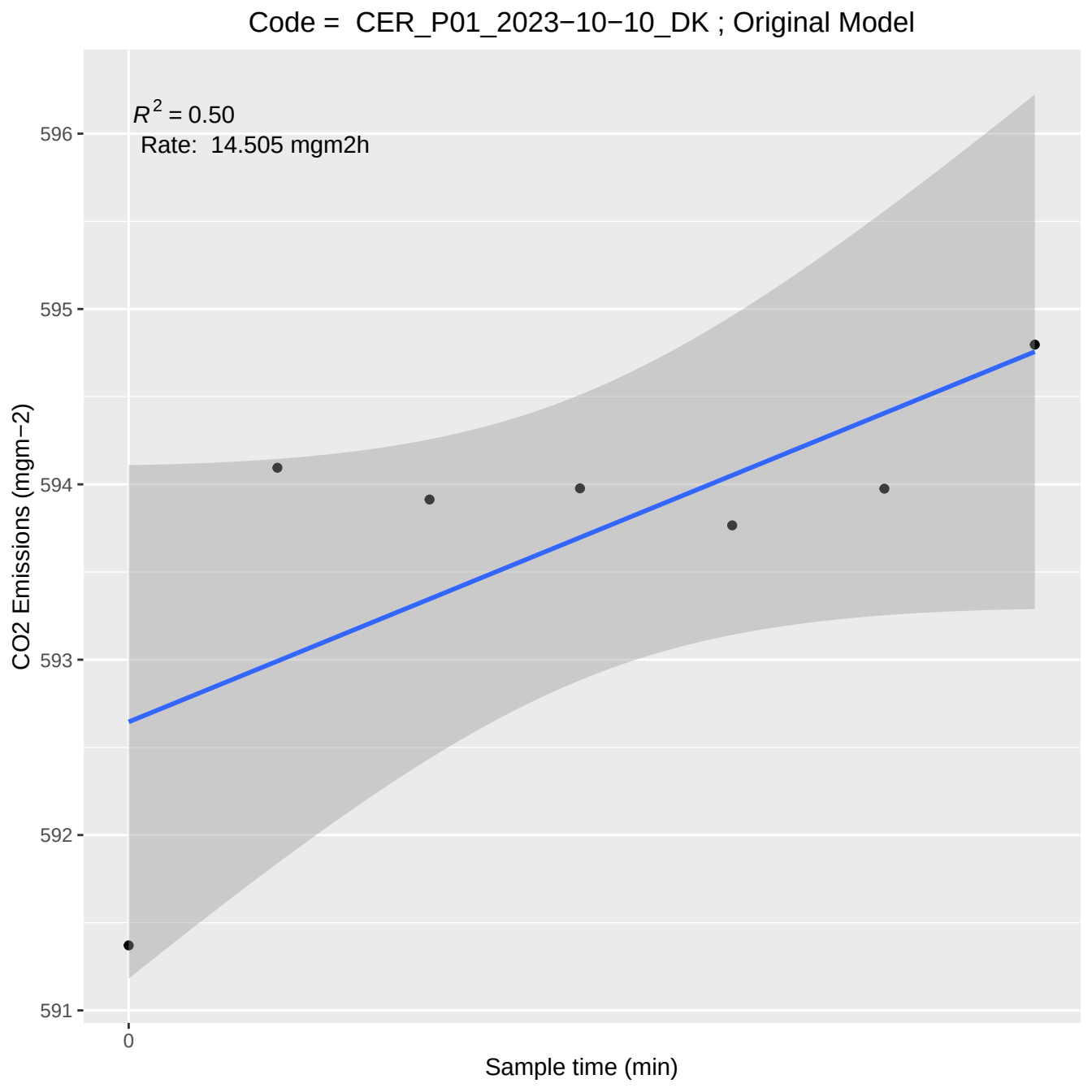

Code = CER_P01_2023−09−14_TR ; Original Model
R^2 = 0.92
Rate: −508.358 mgm2h
475
450
425
400
375
CO2 Emissions (mgm−2)
0
Sample time (min)

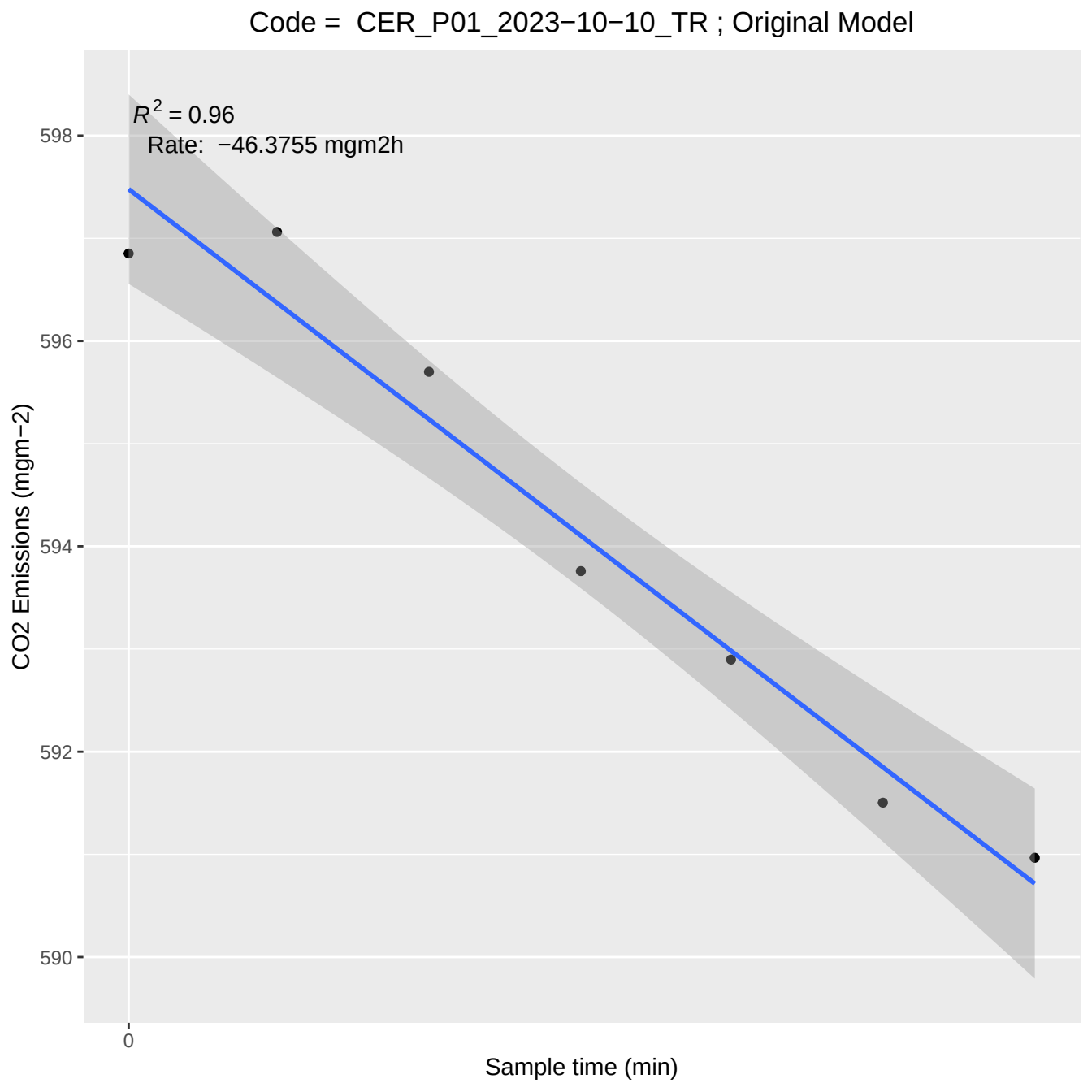

Code = CER_P01_2023−09−21_DK ; Original Model
R^2 = 0.95
Rate: 647.9385 mgm2h
700
650
CO2 Emissions (mgm−2)
0
Sample time (min)

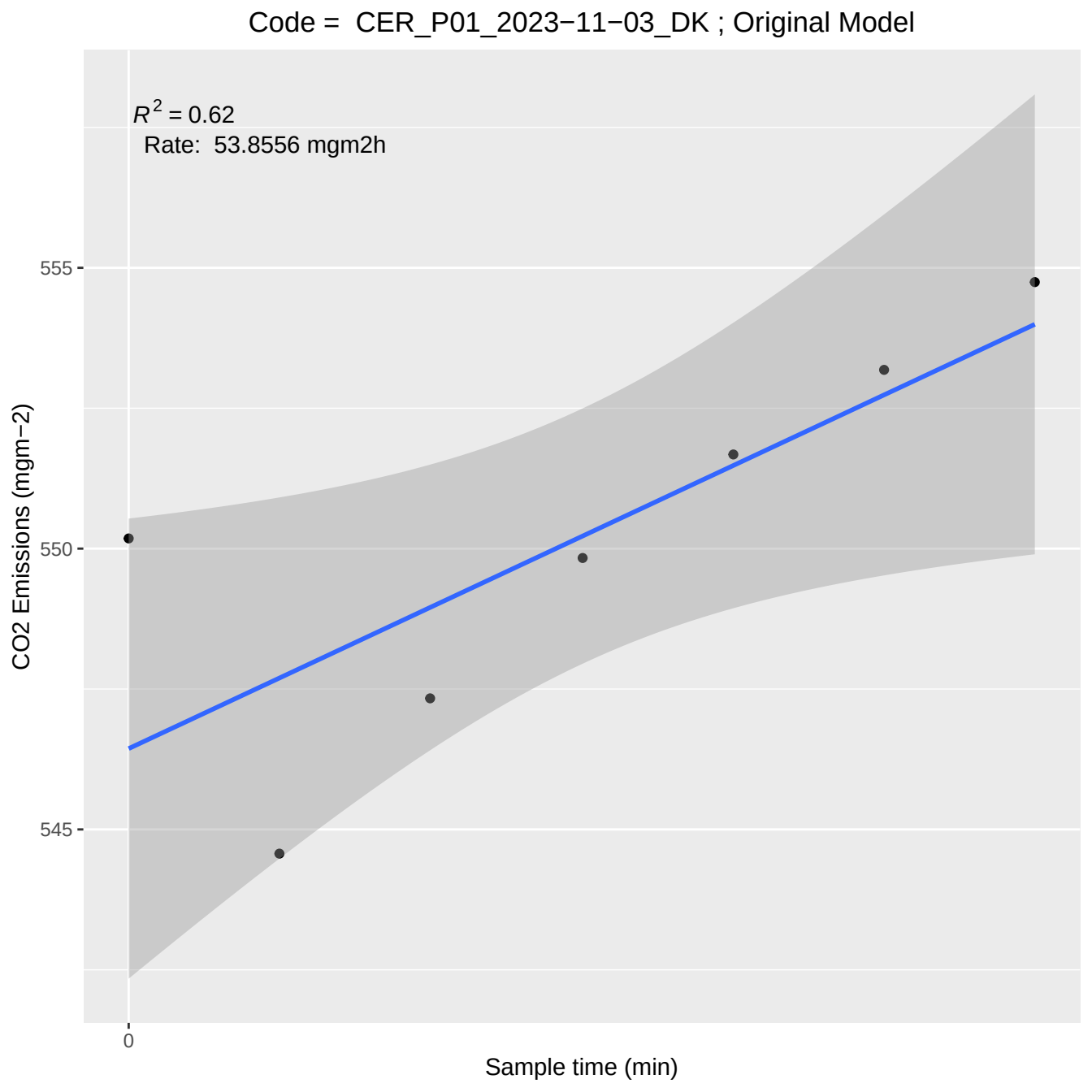

Code = CER_P01_2023−09−21_TR ; Original Model
$R^2 < 0.01$
Rate: −4.5477 mgm2h
650
640
630
CO2 Emissions (mgm−2)
0
Sample time (min)

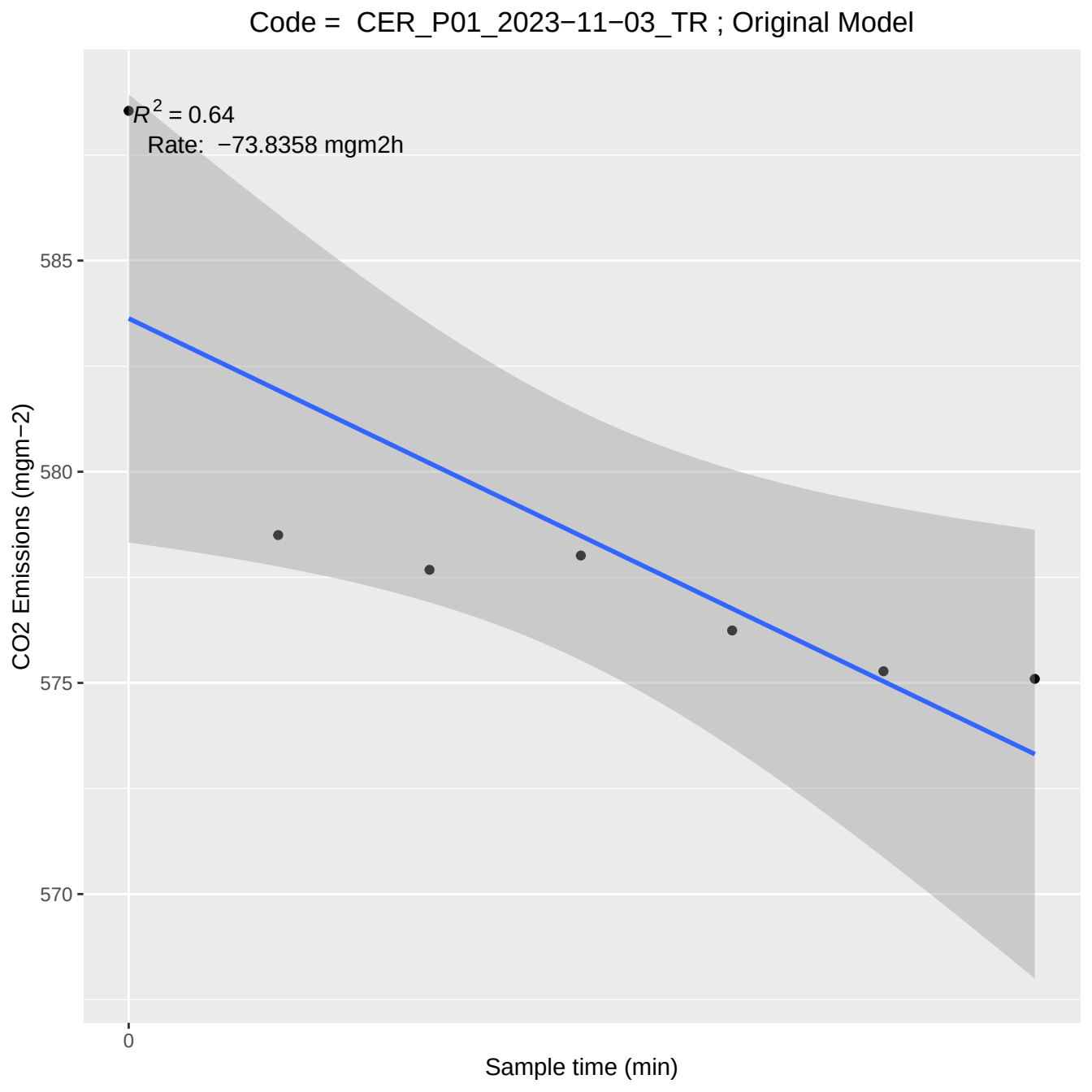

Code = CER_P01_2023−09−27_DK ; Original Model
R^2 = 0.63
Rate: 323.9324 mgm2h
700
675
650
625
600
CO2 Emissions (mgm−2)
0
Sample time (min)

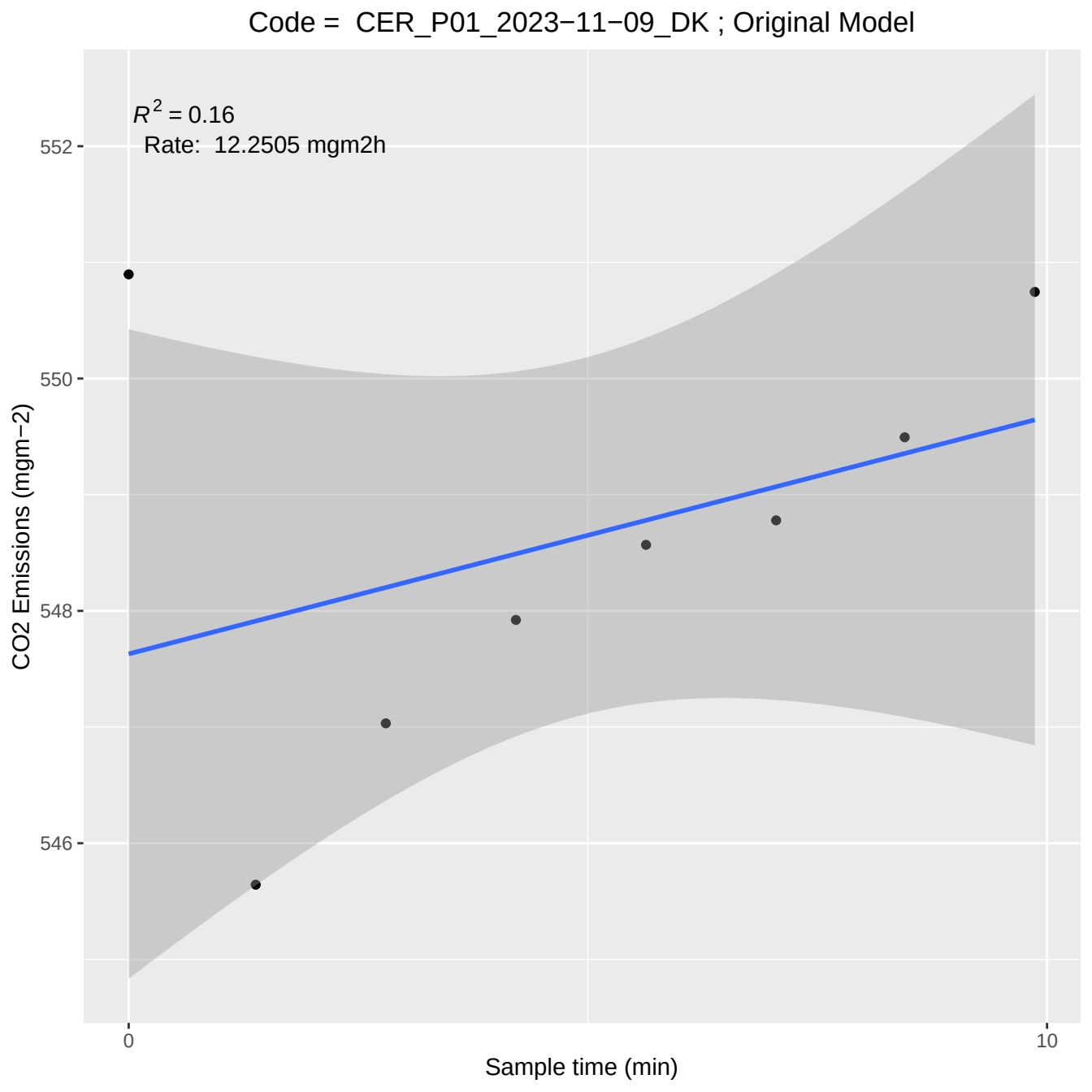

Code = CER_P01_2023−09−27_TR ; Original Model
R^2 = 0.86
Rate: 674.3526 mgm2h
750
700
650
CO2 Emissions (mgm−2)
0
Sample time (min)

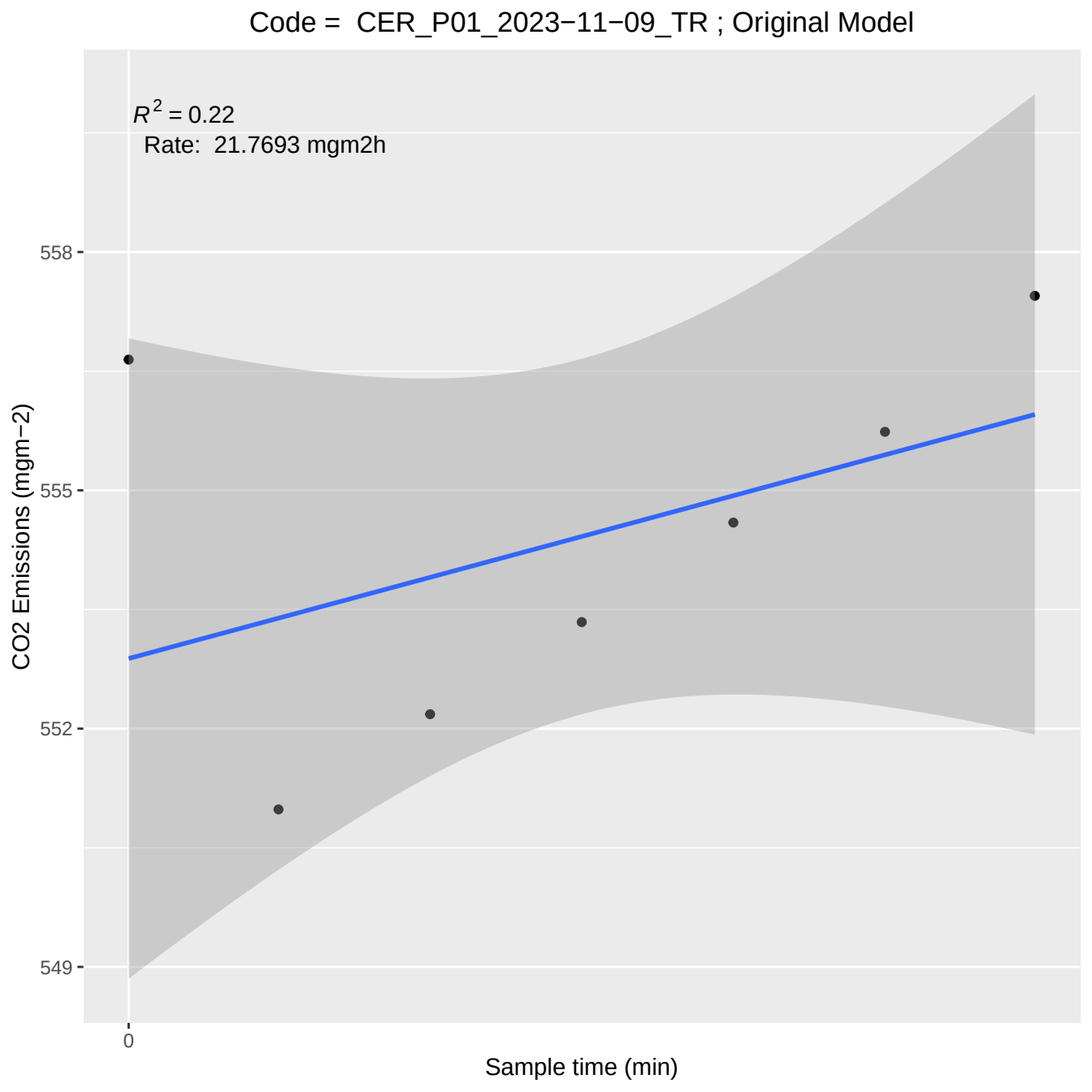

Code = CER_P01_2023−10−10_DK ; Original Model
R^2 = 0.50
Rate: 14.505 mgm2h
596
595
594
593
592
591
CO2 Emissions (mgm−2)
0
Sample time (min)

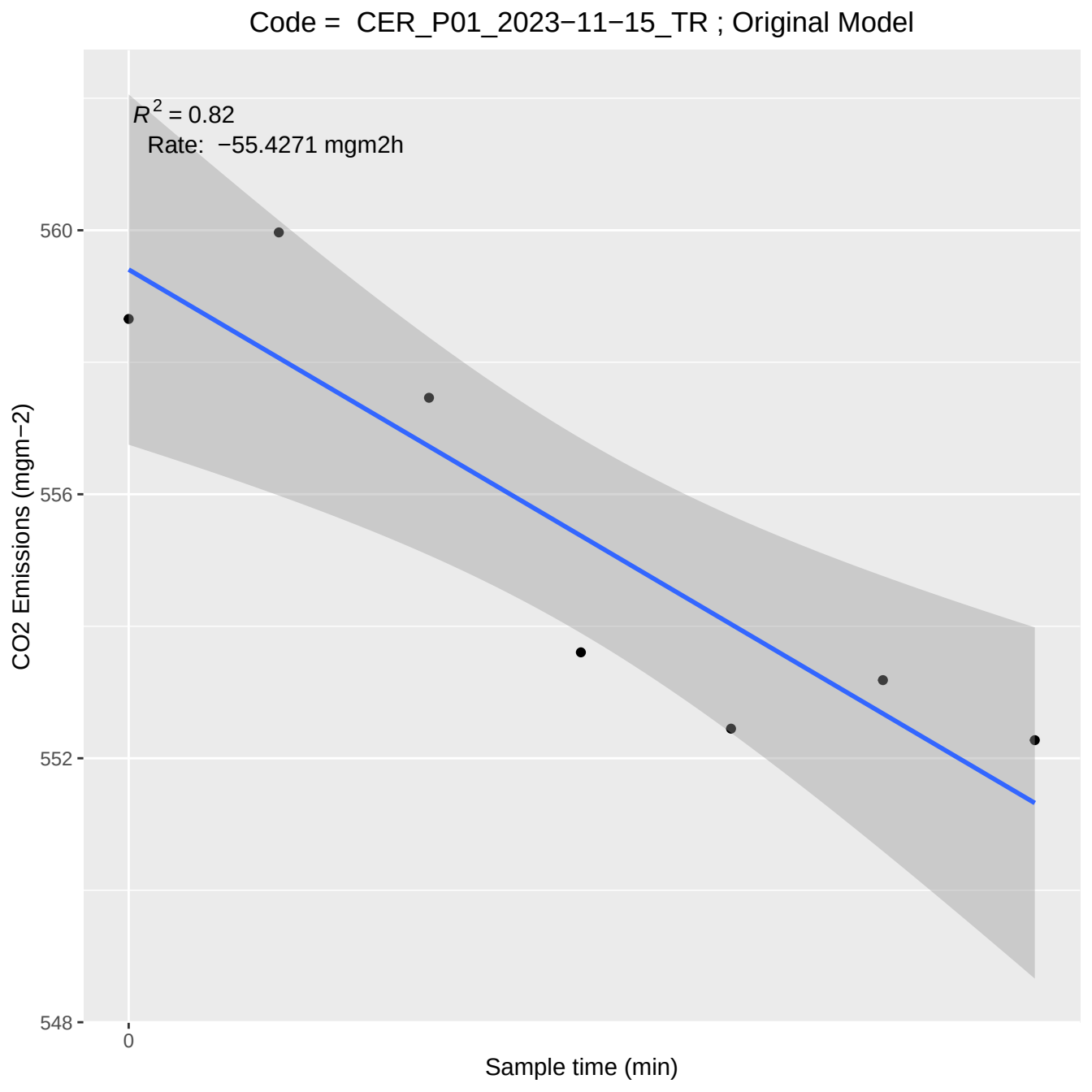

Code = CER_P01_2023−10−10_TR ; Original Model
R^2 = 0.96
Rate: −46.3755 mgm2h
598
596
594
592
590
CO2 Emissions (mgm−2)
0
Sample time (min)

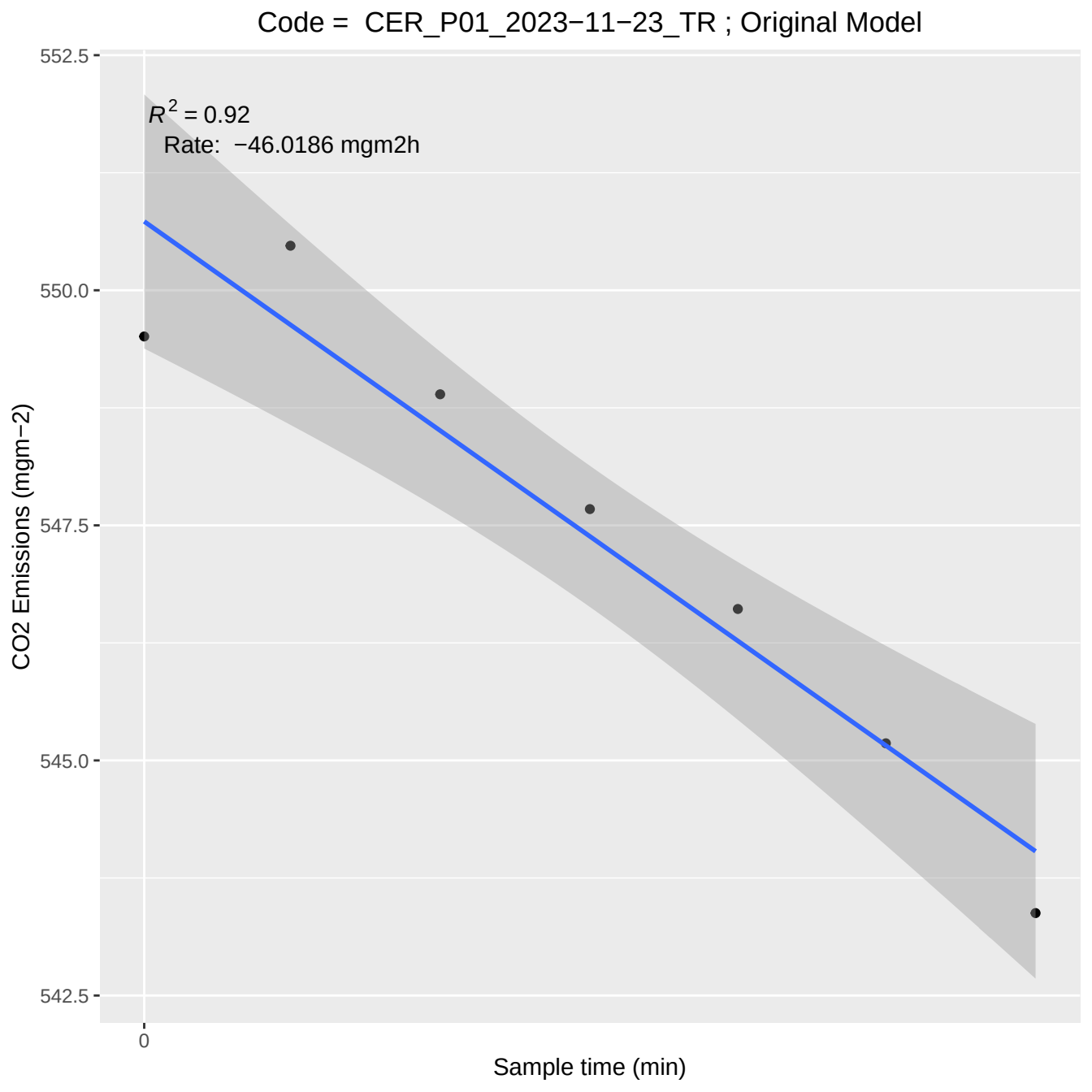

Code = CER_P01_2023−11−03_DK ; Original Model
R^2 = 0.62
Rate: 53.8556 mgm2h
555
550
545
CO2 Emissions (mgm−2)
0
Sample time (min)

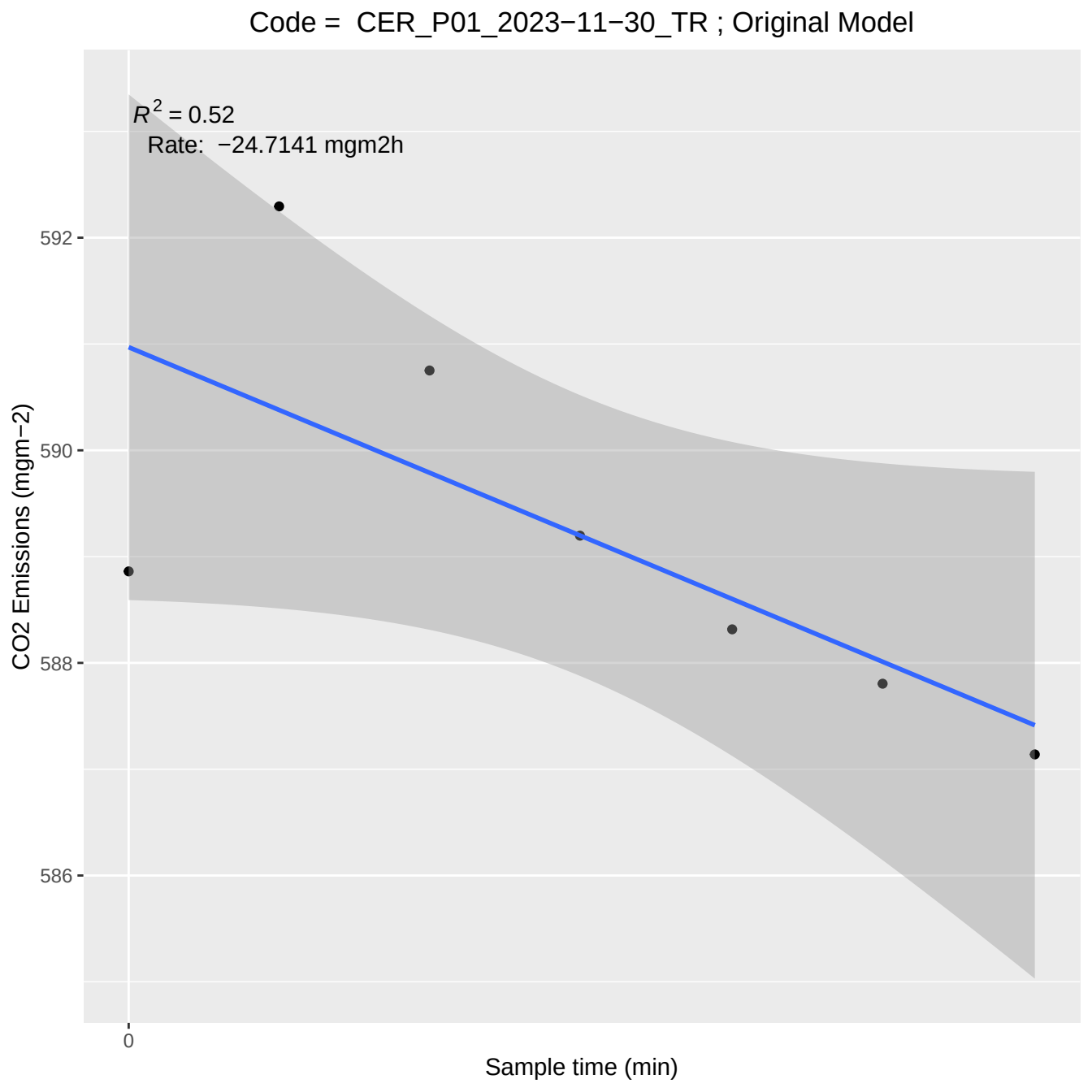

Code = CER_P01_2023−11−03_TR ; Original Model
R^2 = 0.64
Rate: −73.8358 mgm2h
585
580
575
570
CO2 Emissions (mgm−2)
0
Sample time (min)

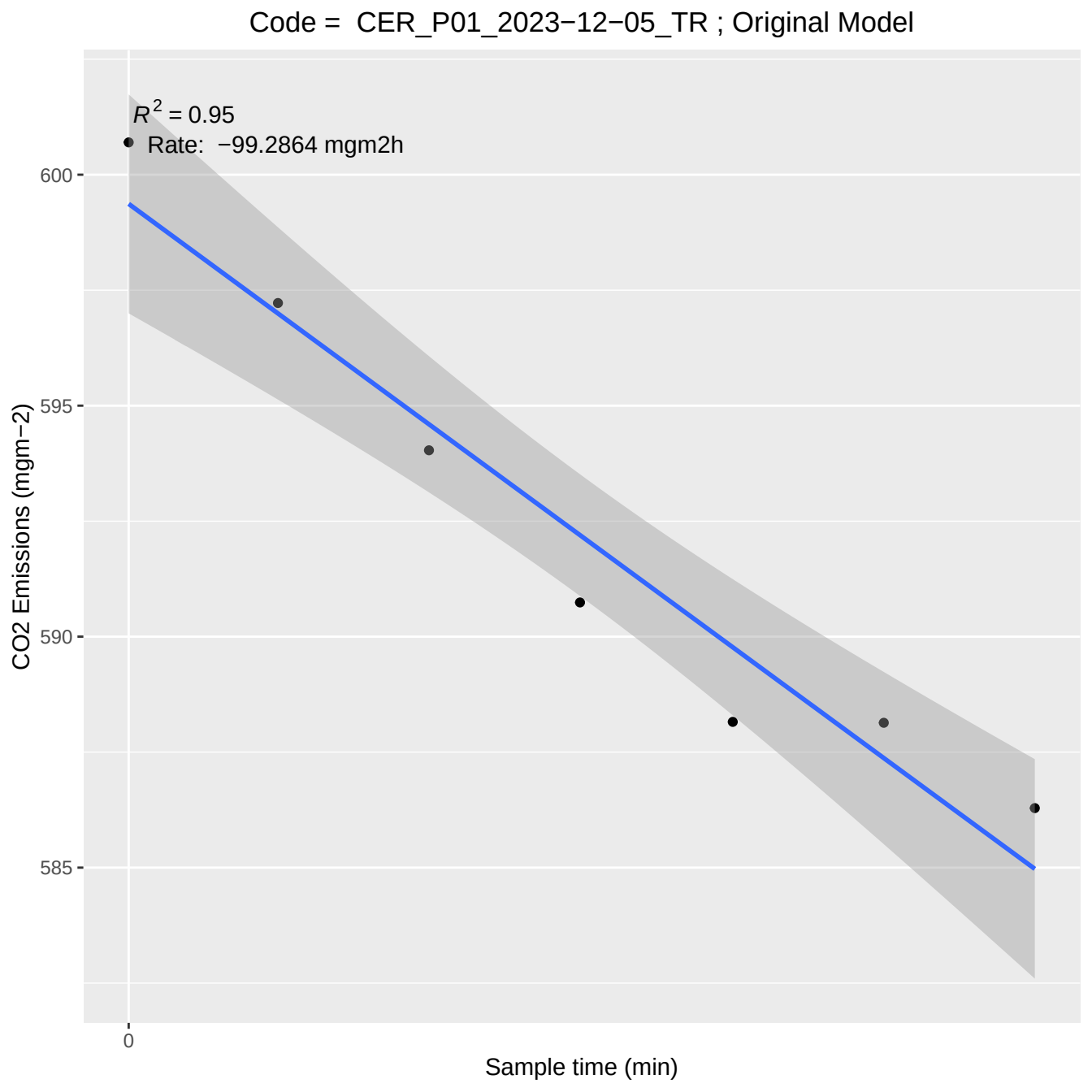

Code = CER_P01_2023−11−09_DK ; Original Model
R^2 = 0.16
Rate: 12.2505 mgm2h
552
550
548
546
CO2 Emissions (mgm−2)
0
10
Sample time (min)

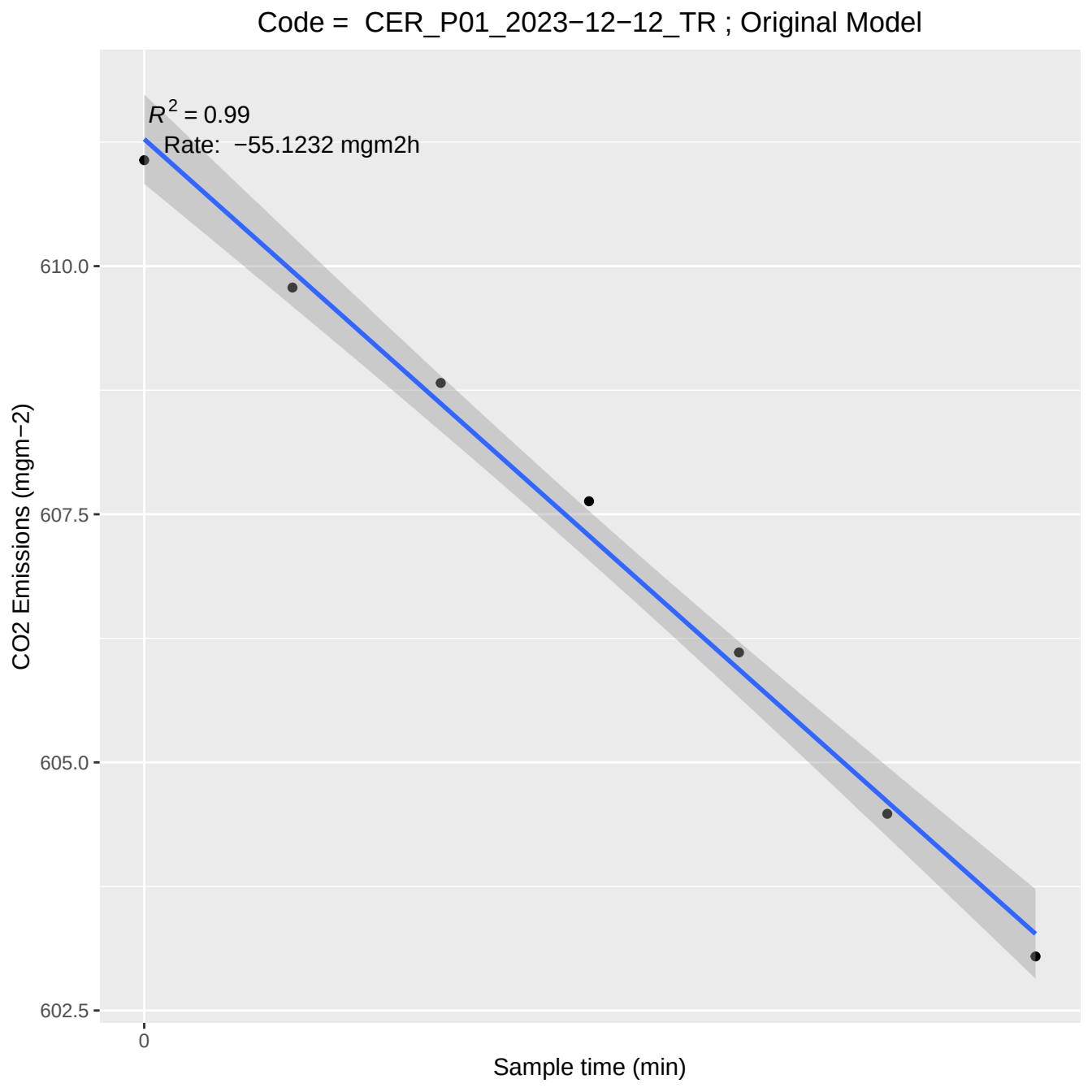

Code = CER_P01_2023−11−09_TR ; Original Model
R^2 = 0.22
Rate: 21.7693 mgm2h
CO2 Emissions (mgm−2)
558
555
552
549
0
Sample time (min)

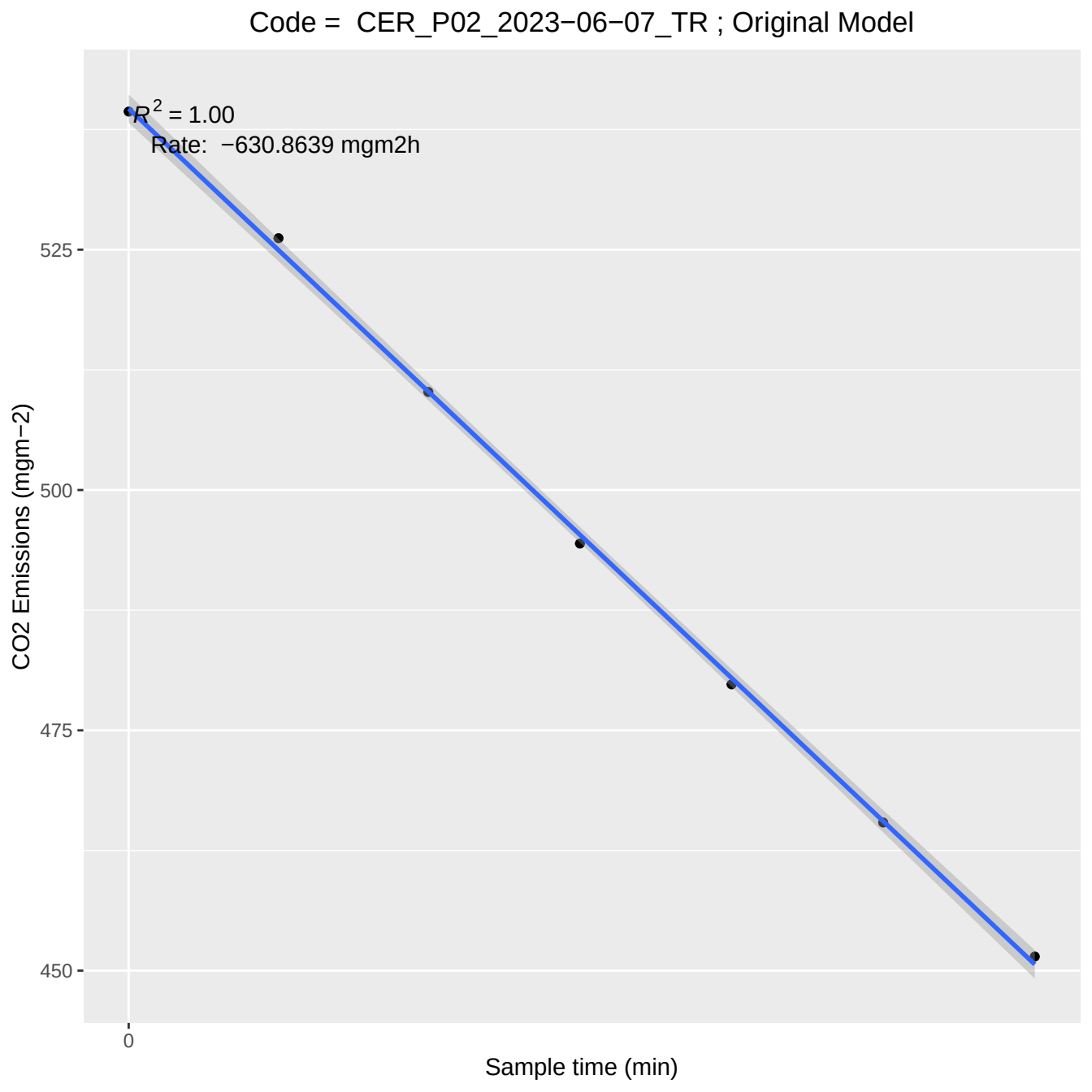

Code = CER_P01_2023−11−15_TR ; Original Model
R^2 = 0.82
Rate: −55.4271 mgm2h
560
556
552
548
CO2 Emissions (mgm−2)
0
Sample time (min)

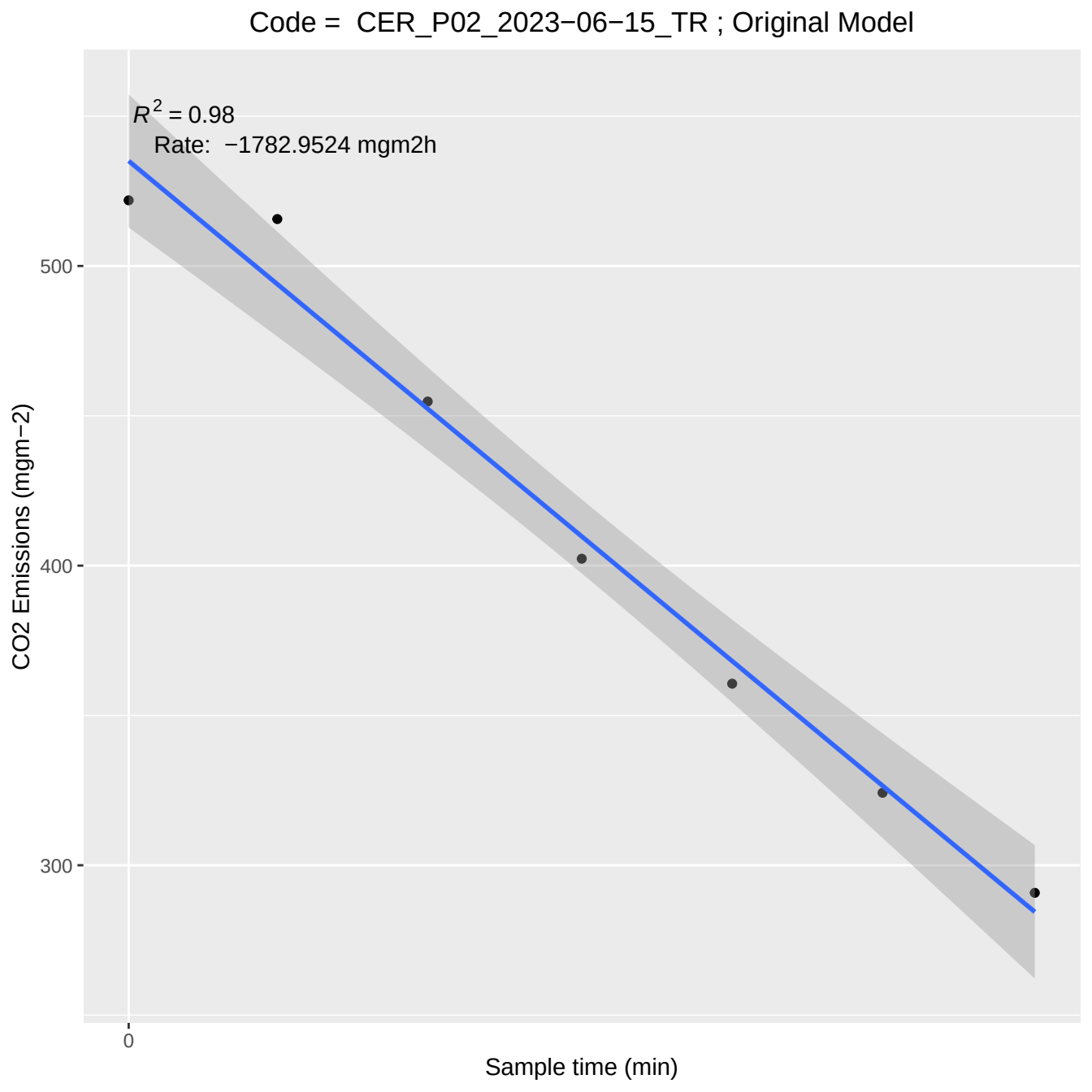

Code = CER_P01_2023−11−23_TR ; Original Model
R^2 = 0.92
Rate: −46.0186 mgm2h
552.5
550.0
547.5
545.0
542.5
CO2 Emissions (mgm−2)
0
Sample time (min)

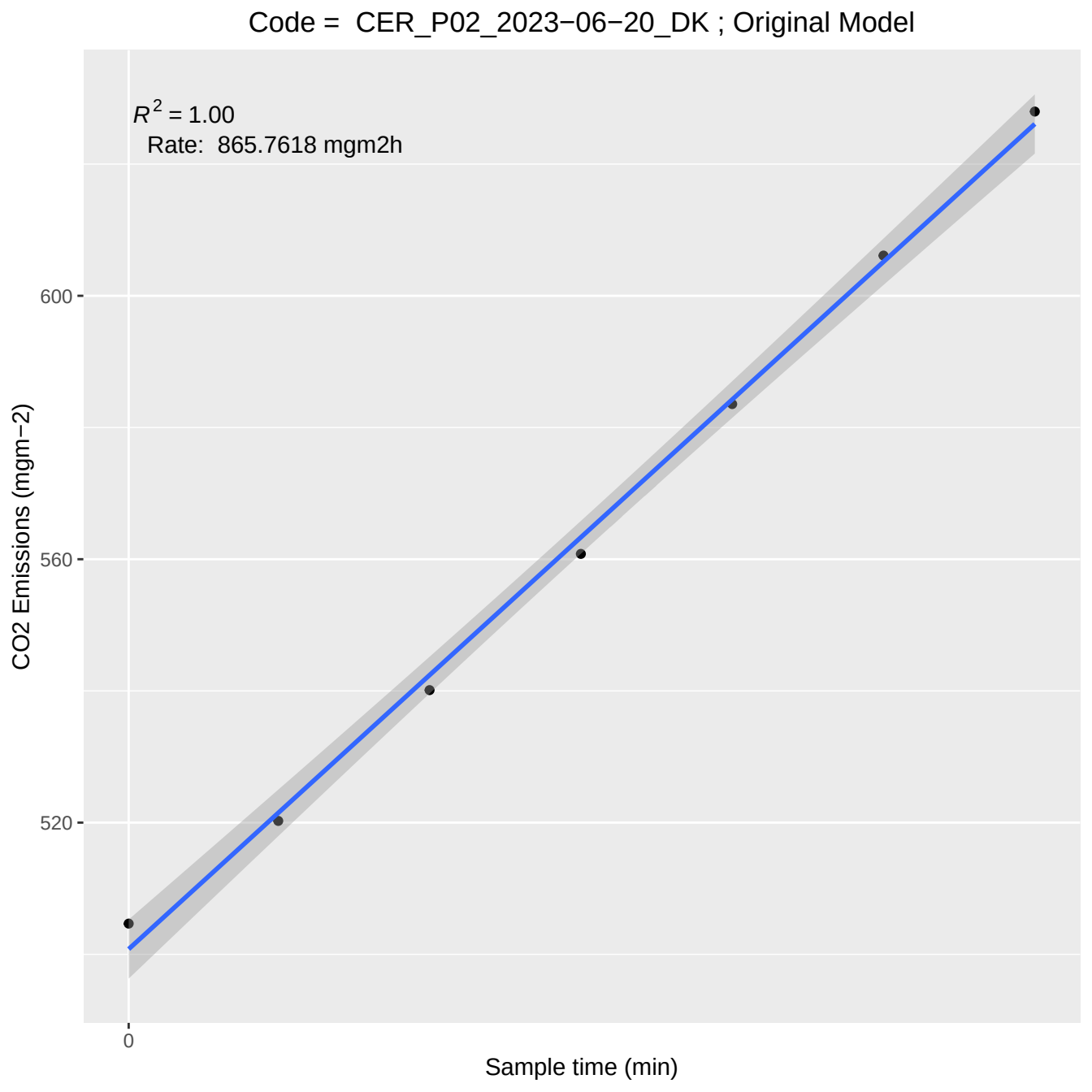

Code = CER_P01_2023−11−30_TR ; Original Model
R^2 = 0.52
Rate: −24.7141 mgm2h
592
590
588
586
CO2 Emissions (mgm−2)
0
Sample time (min)

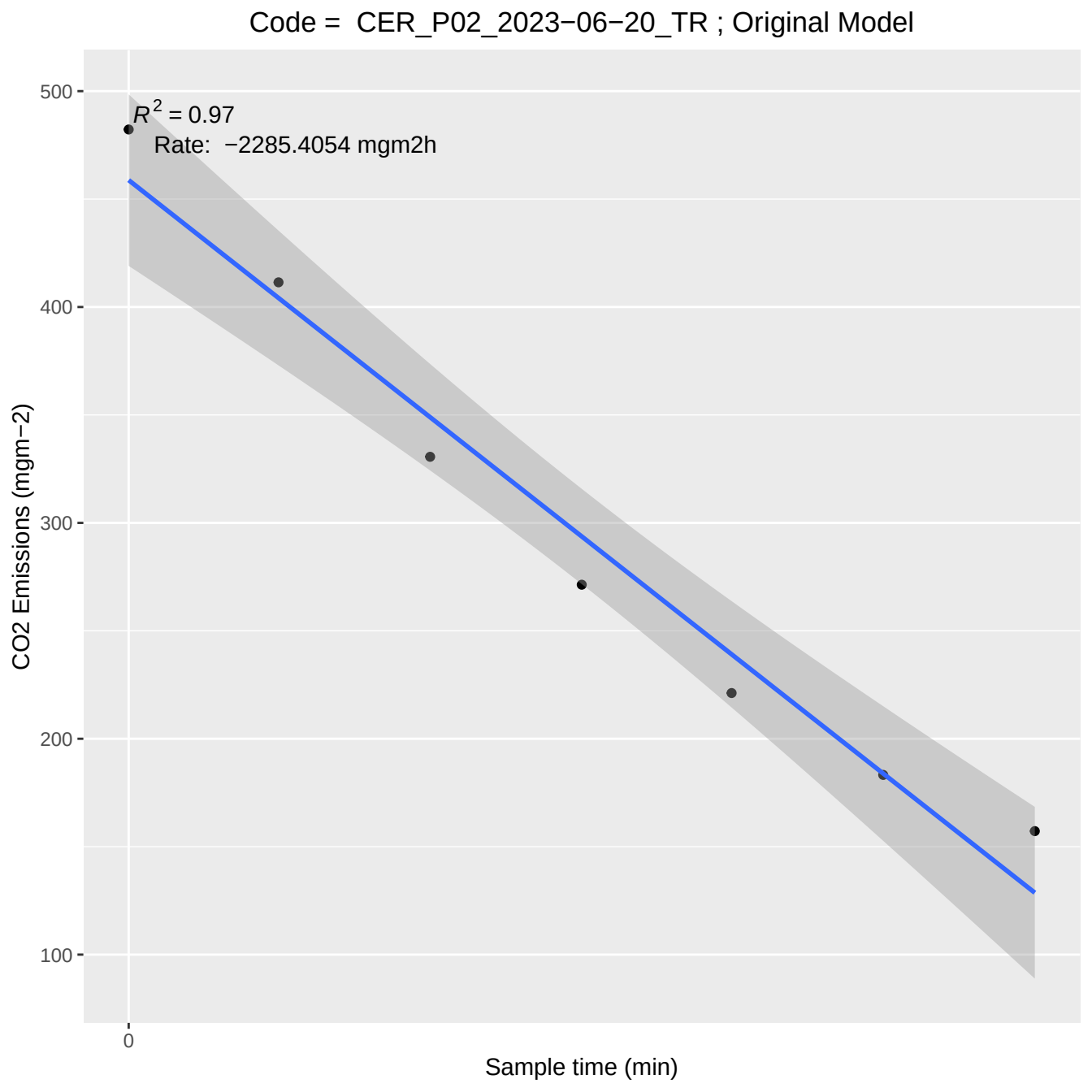

Code = CER_P01_2023−12−05_TR ; Original Model
R^2 = 0.95
Rate: −99.2864 mgm2h
600
595
590
585
CO2 Emissions (mgm−2)
0
Sample time (min)

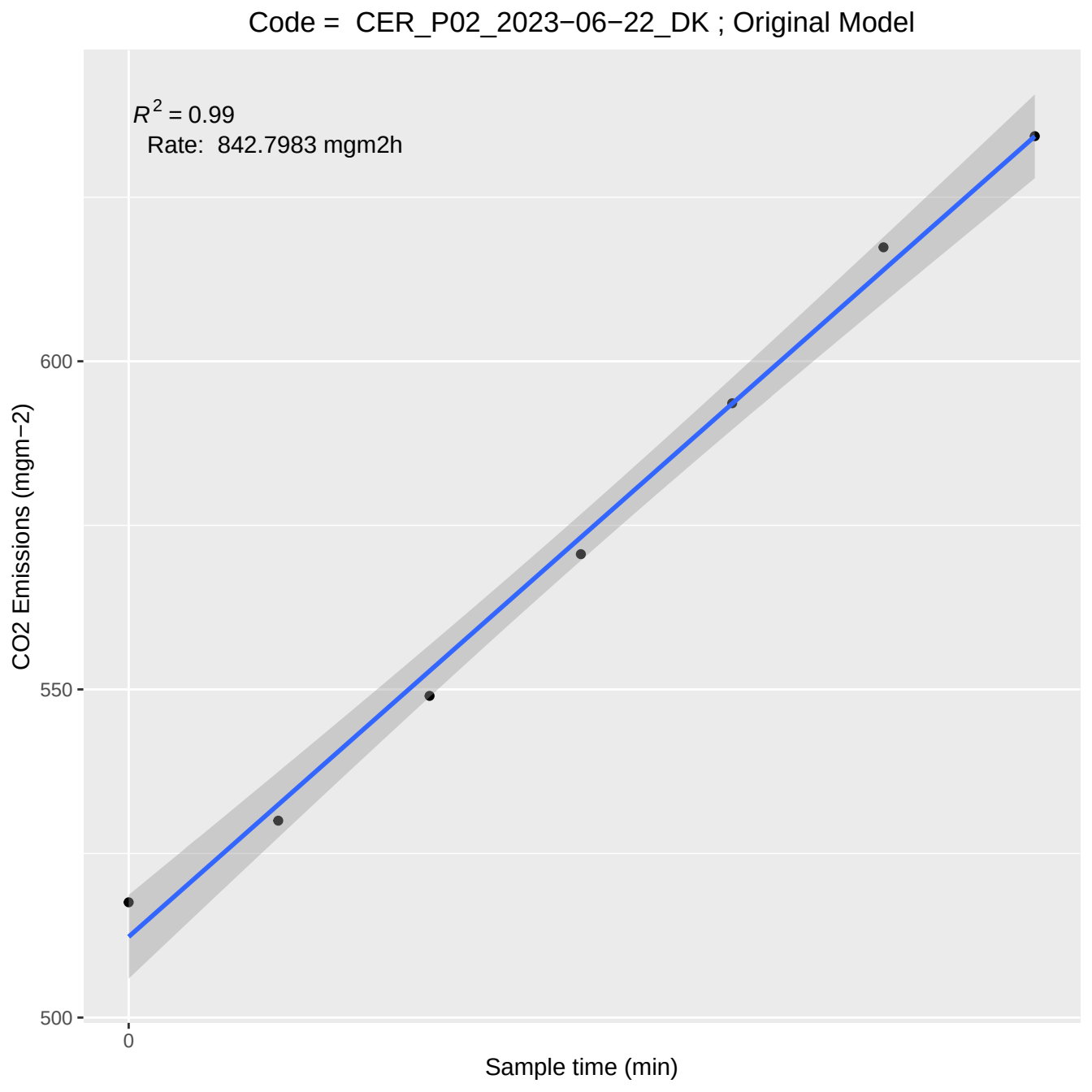

Code = CER_P01_2023−12−12_TR ; Original Model
R^2 = 0.99
Rate: −55.1232 mgm2h
610.0
607.5
605.0
602.5
CO2 Emissions (mgm−2)
0
Sample time (min)

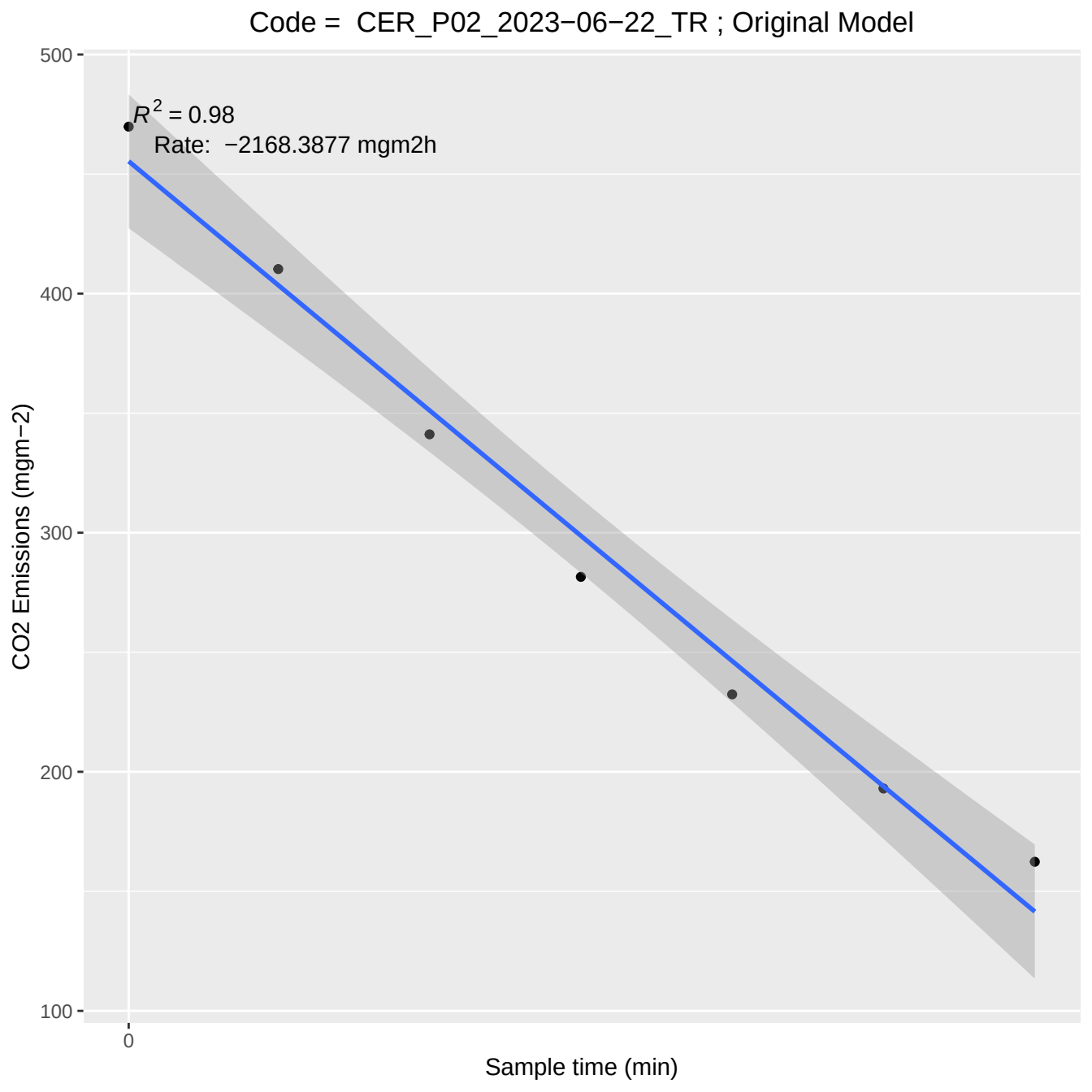

Code = CER_P02_2023−06−07_TR ; Original Model
R^2 = 1.00
Rate: −630.8639 mgm2h
525
500
475
450
CO2 Emissions (mgm−2)
0
Sample time (min)

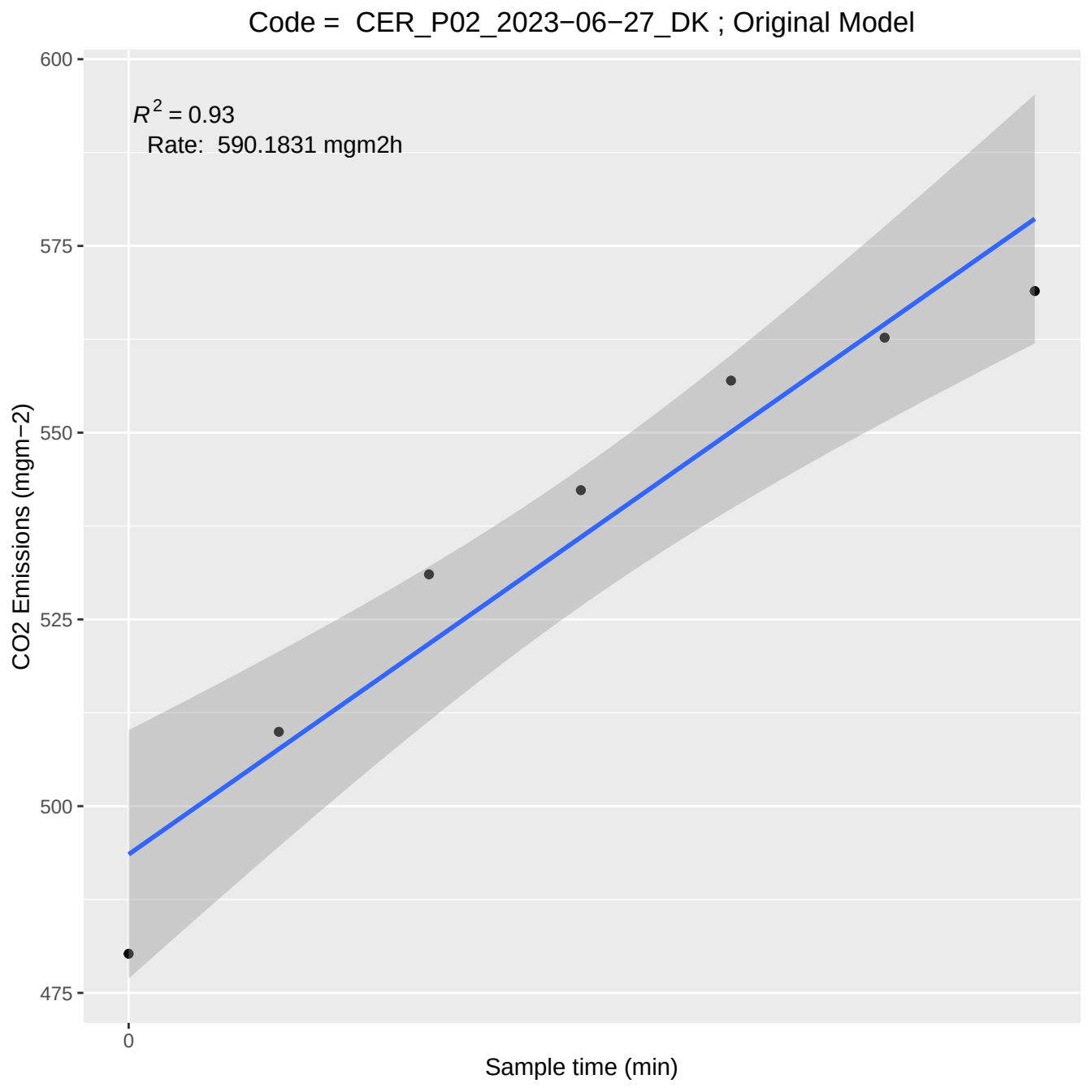

Code = CER_P02_2023−06−15_TR ; Original Model
R^2 = 0.98
Rate: −1782.9524 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

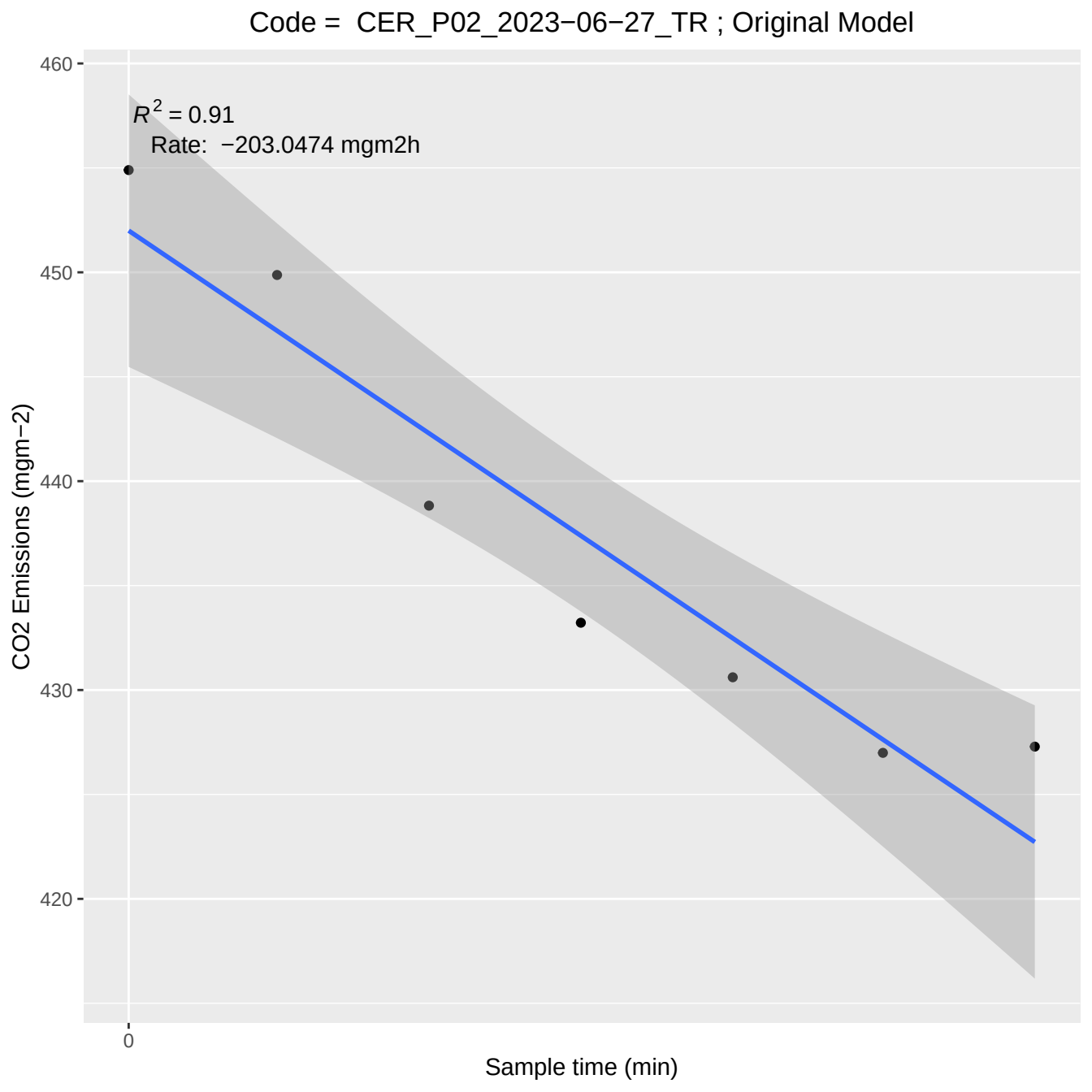

Code = CER_P02_2023−06−20_DK ; Original Model
R^2 = 1.00
Rate: 865.7618 mgm2h
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

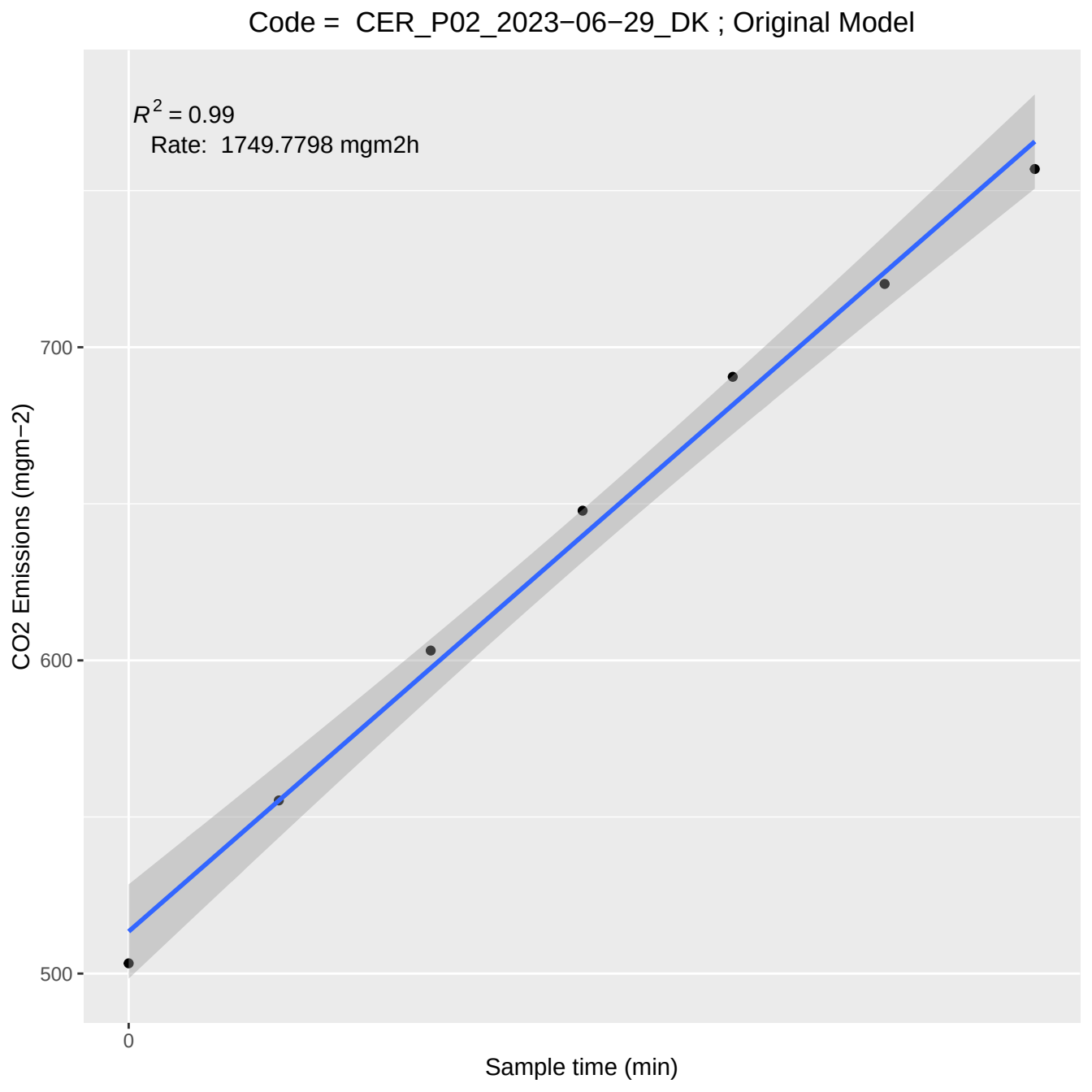

Code = CER_P02_2023−06−20_TR ; Original Model
R^2 = 0.97
Rate: −2285.4054 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
100
0
Sample time (min)

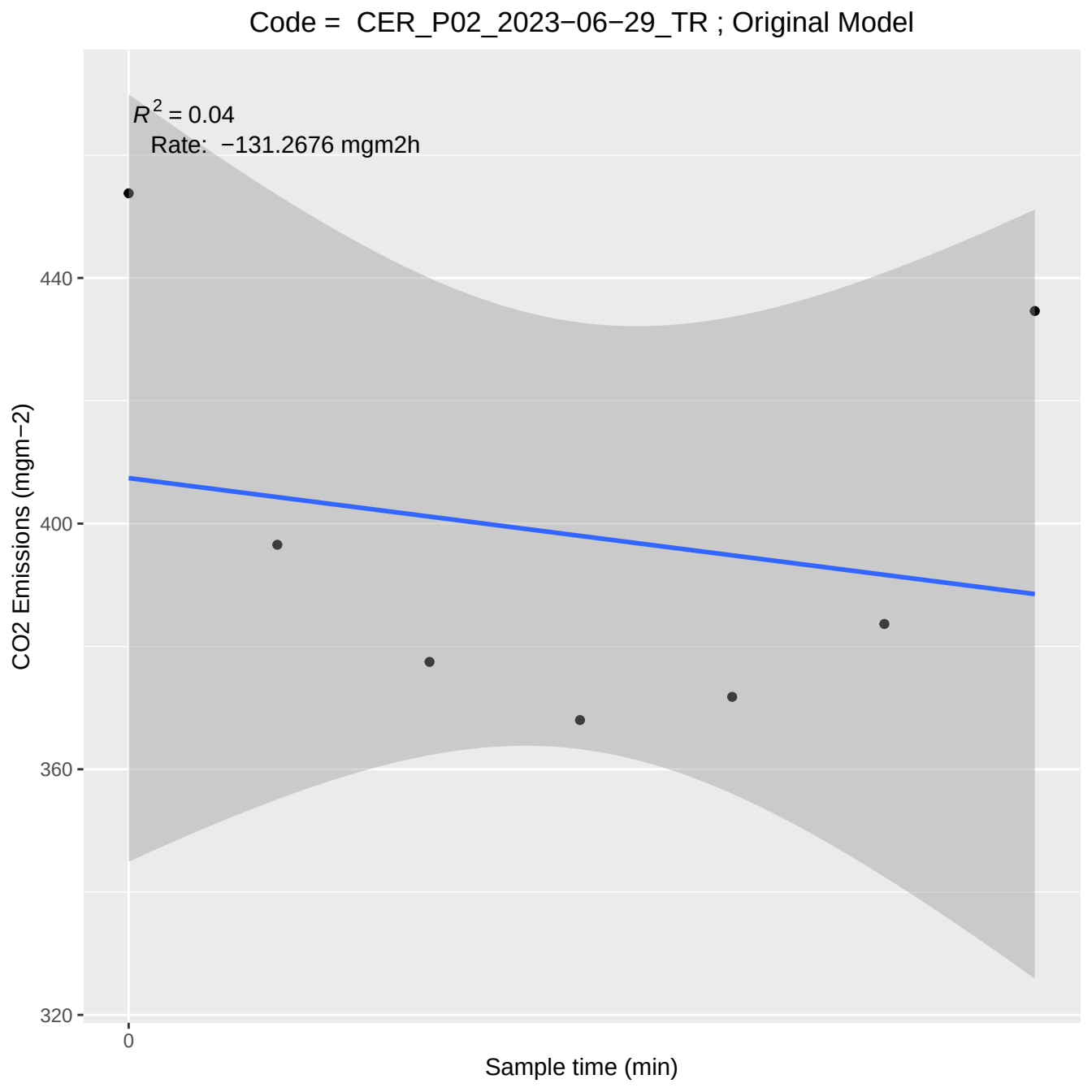

Code = CER_P02_2023−06−22_DK ; Original Model
R^2 = 0.99
Rate: 842.7983 mgm2h
CO2 Emissions (mgm−2)
600
550
500
0
Sample time (min)

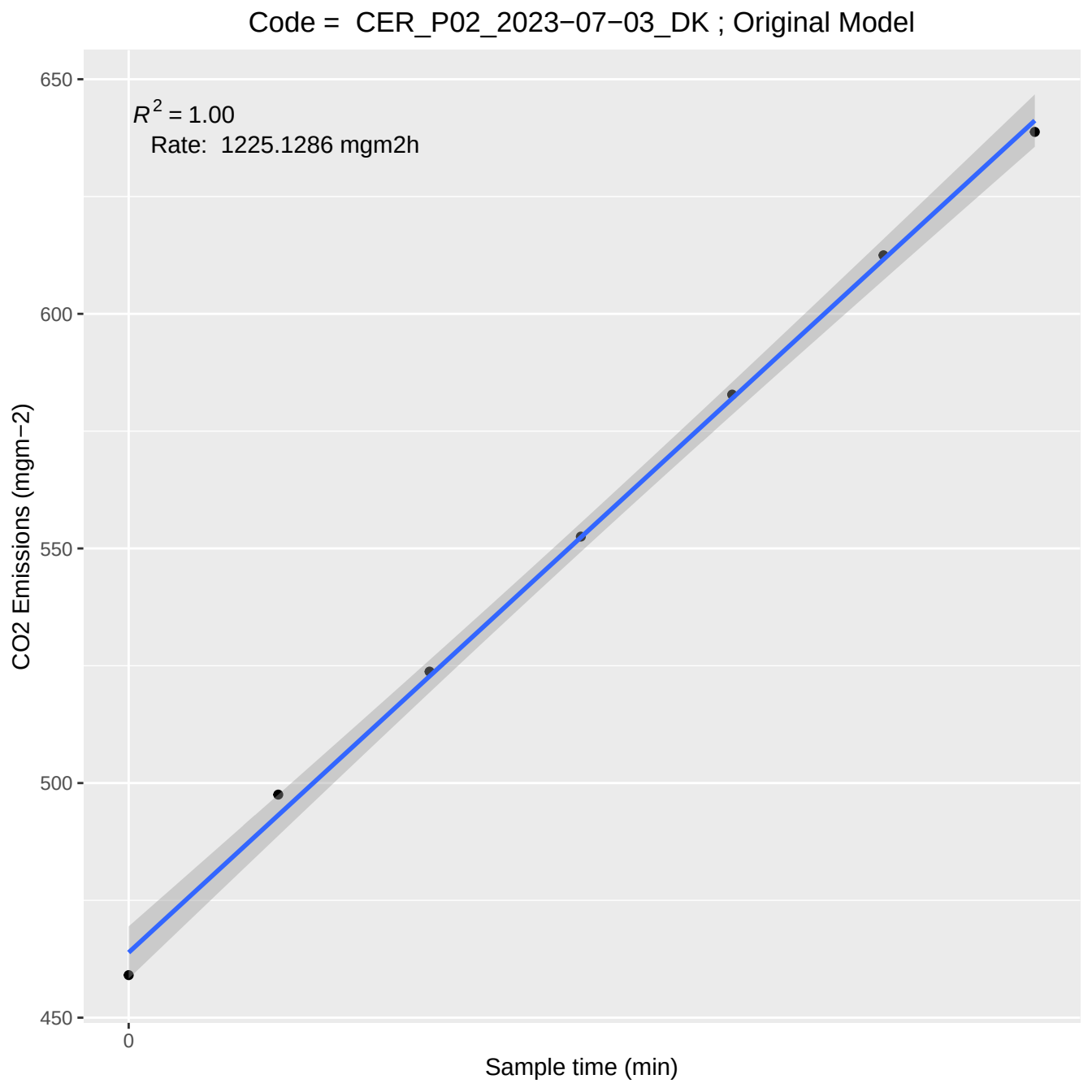

Code = CER_P02_2023−06−22_TR ; Original Model
R^2 = 0.98
Rate: −2168.3877 mgm2h
500
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

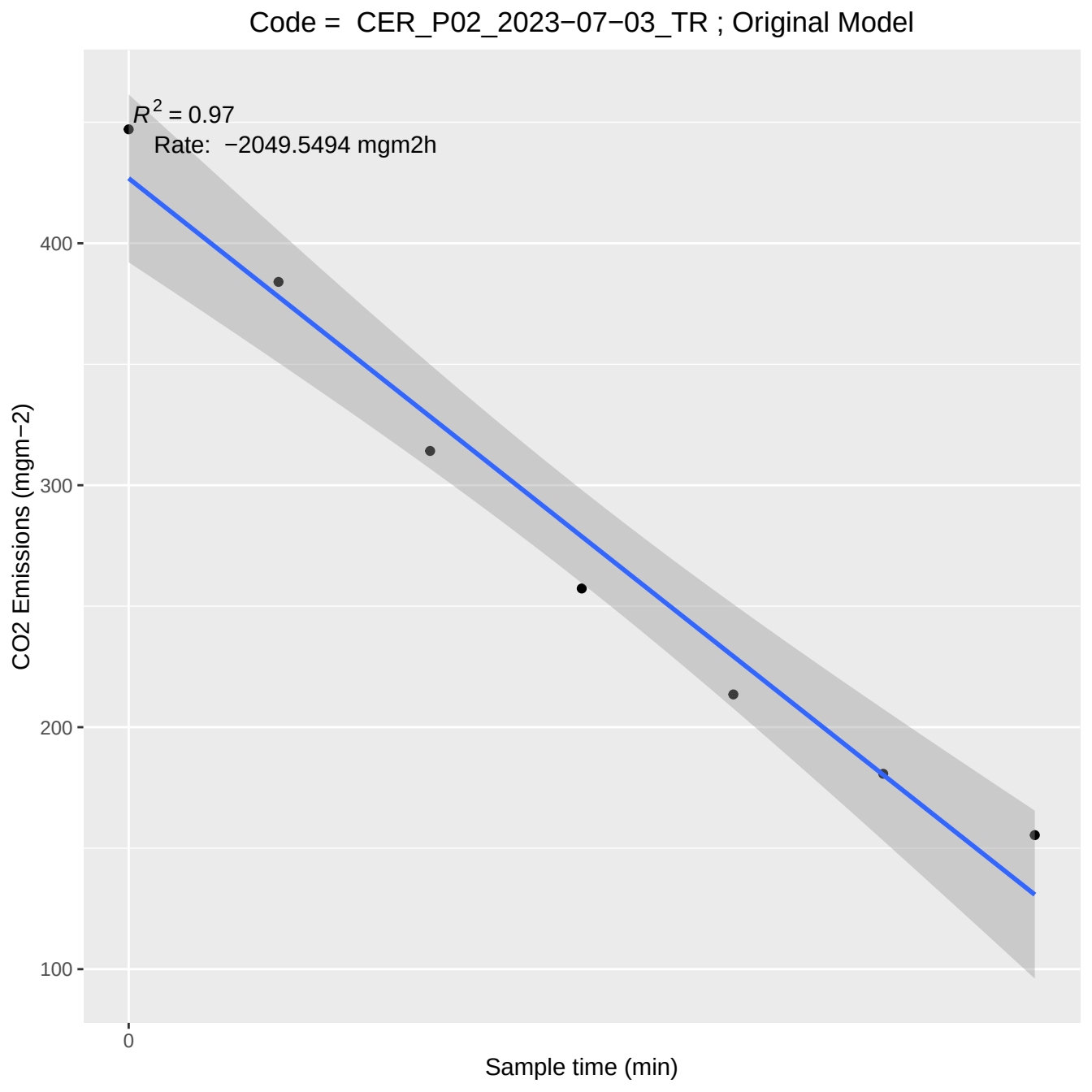

Code = CER_P02_2023−06−27_DK ; Original Model
R^2 = 0.93
Rate: 590.1831 mgm2h
CO2 Emissions (mgm−2)
600
575
550
525
500
475
0
Sample time (min)

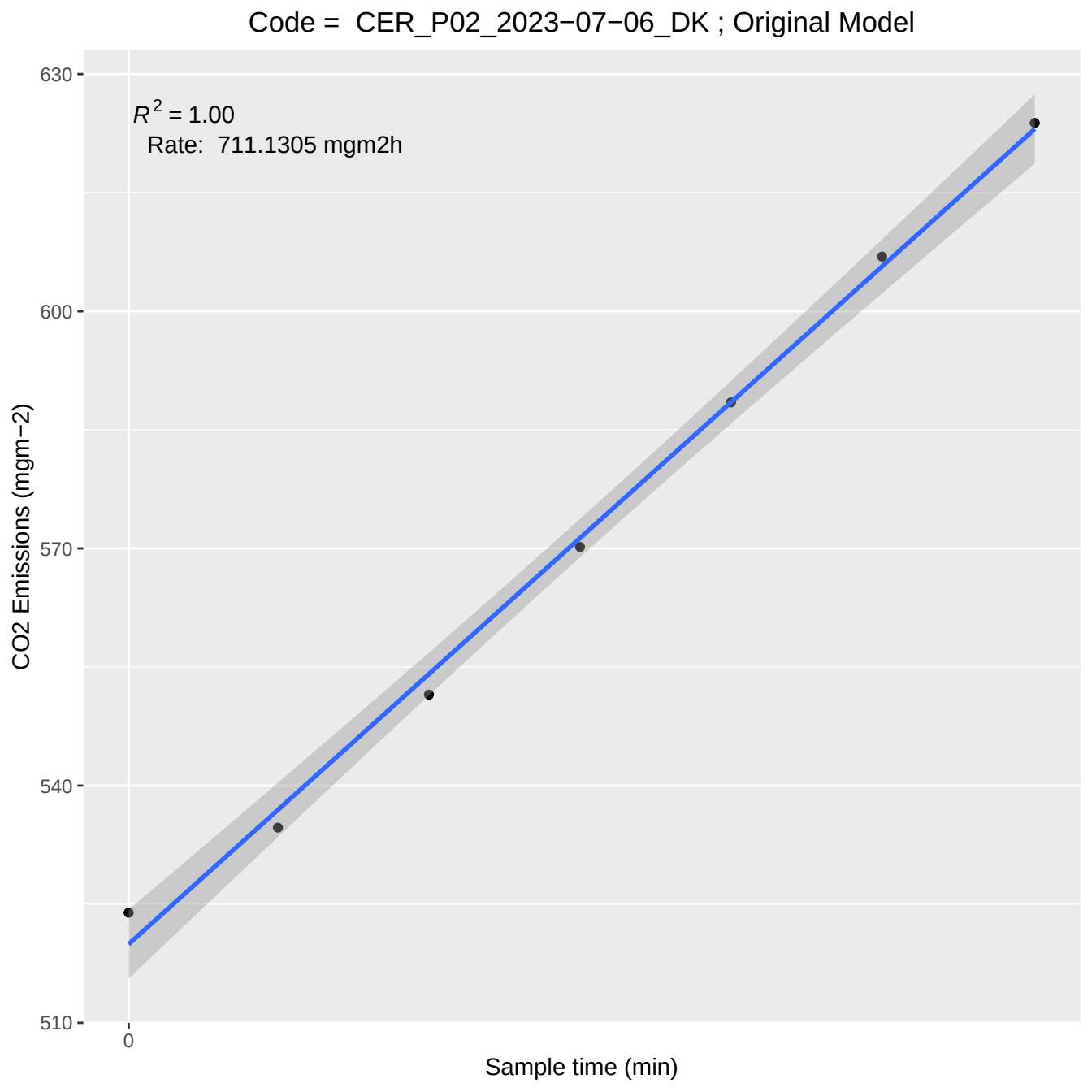

Code = CER_P02_2023−06−27_TR ; Original Model
R^2 = 0.91
Rate: −203.0474 mgm2h
460
450
440
430
420
CO2 Emissions (mgm−2)
0
Sample time (min)

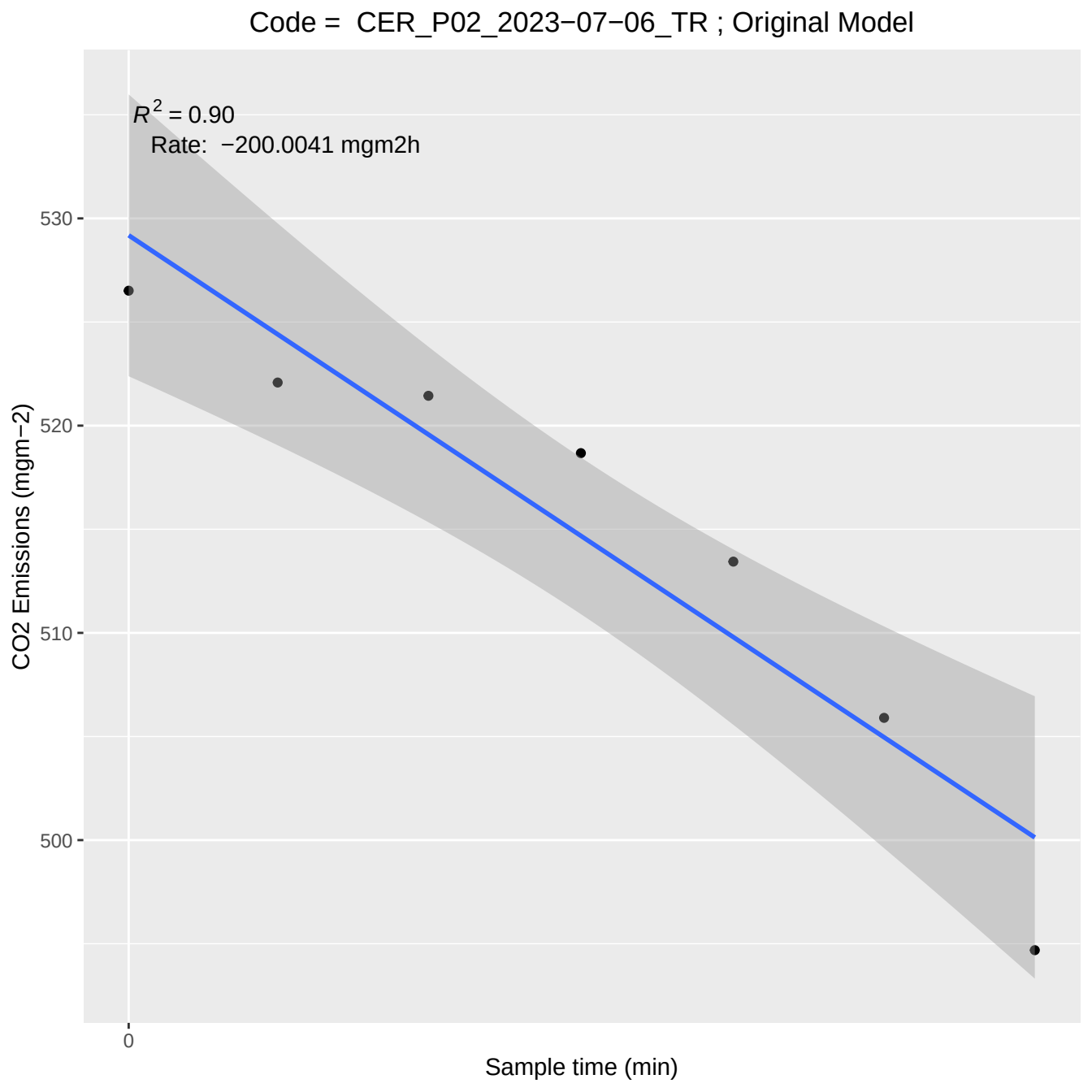

Code = CER_P02_2023−06−29_DK ; Original Model
R^2 = 0.99
Rate: 1749.7798 mgm2h
CO2 Emissions (mgm−2)
700
600
500
0
Sample time (min)

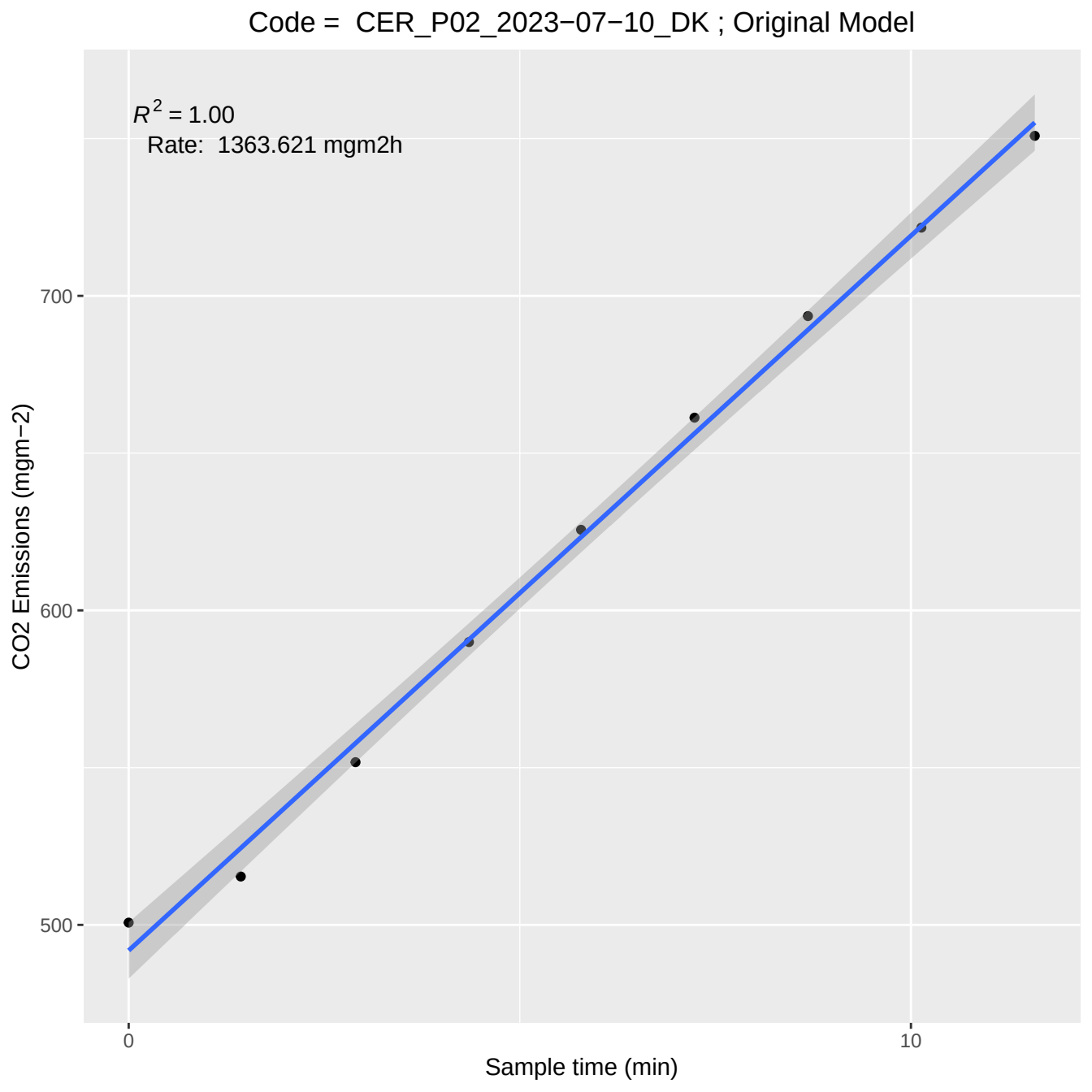

Code = CER_P02_2023−06−29_TR ; Original Model
R^2 = 0.04
Rate: −131.2676 mgm2h
440
400
360
320
CO2 Emissions (mgm−2)
0
Sample time (min)

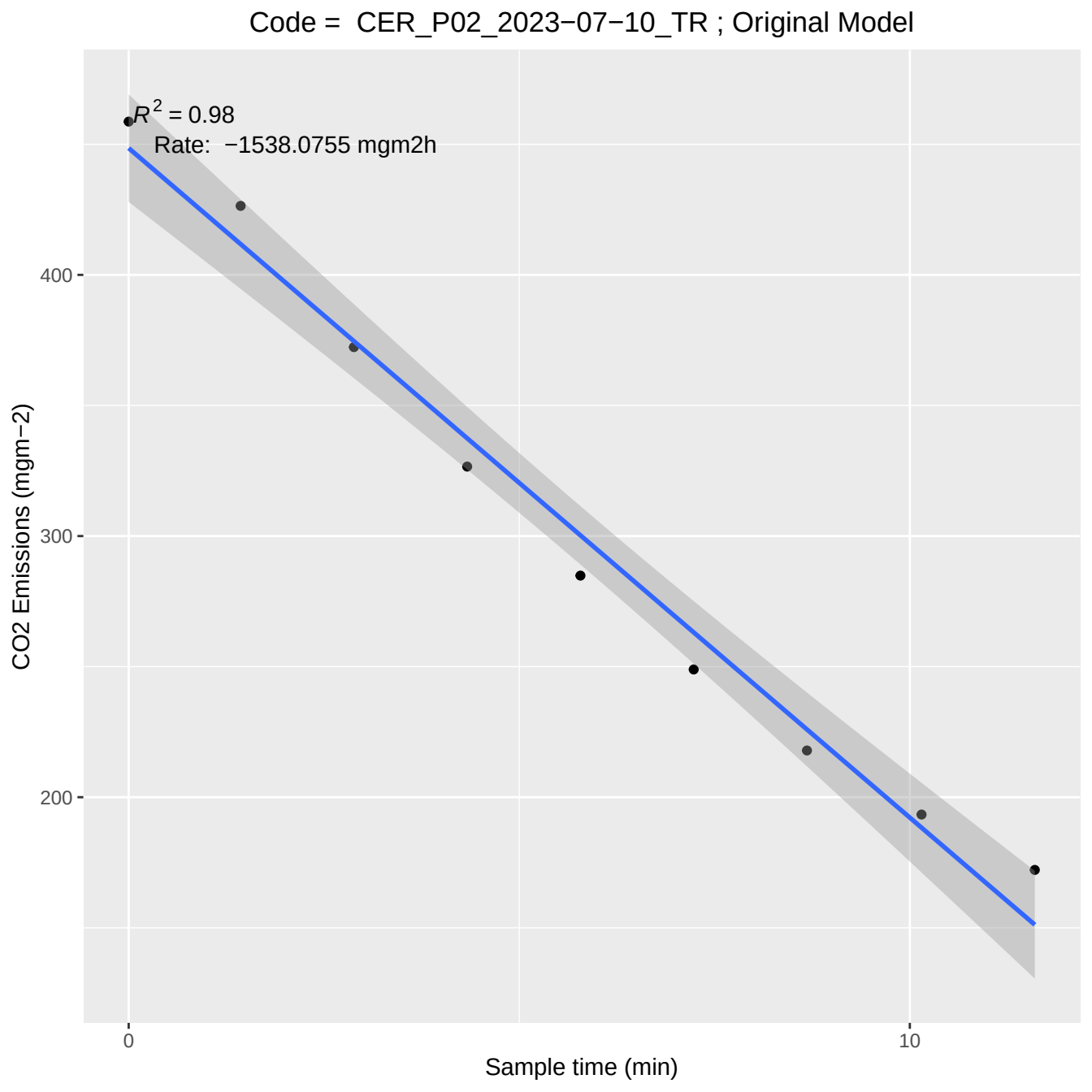

Code = CER_P02_2023−07−03_DK ; Original Model
R^2 = 1.00
Rate: 1225.1286 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

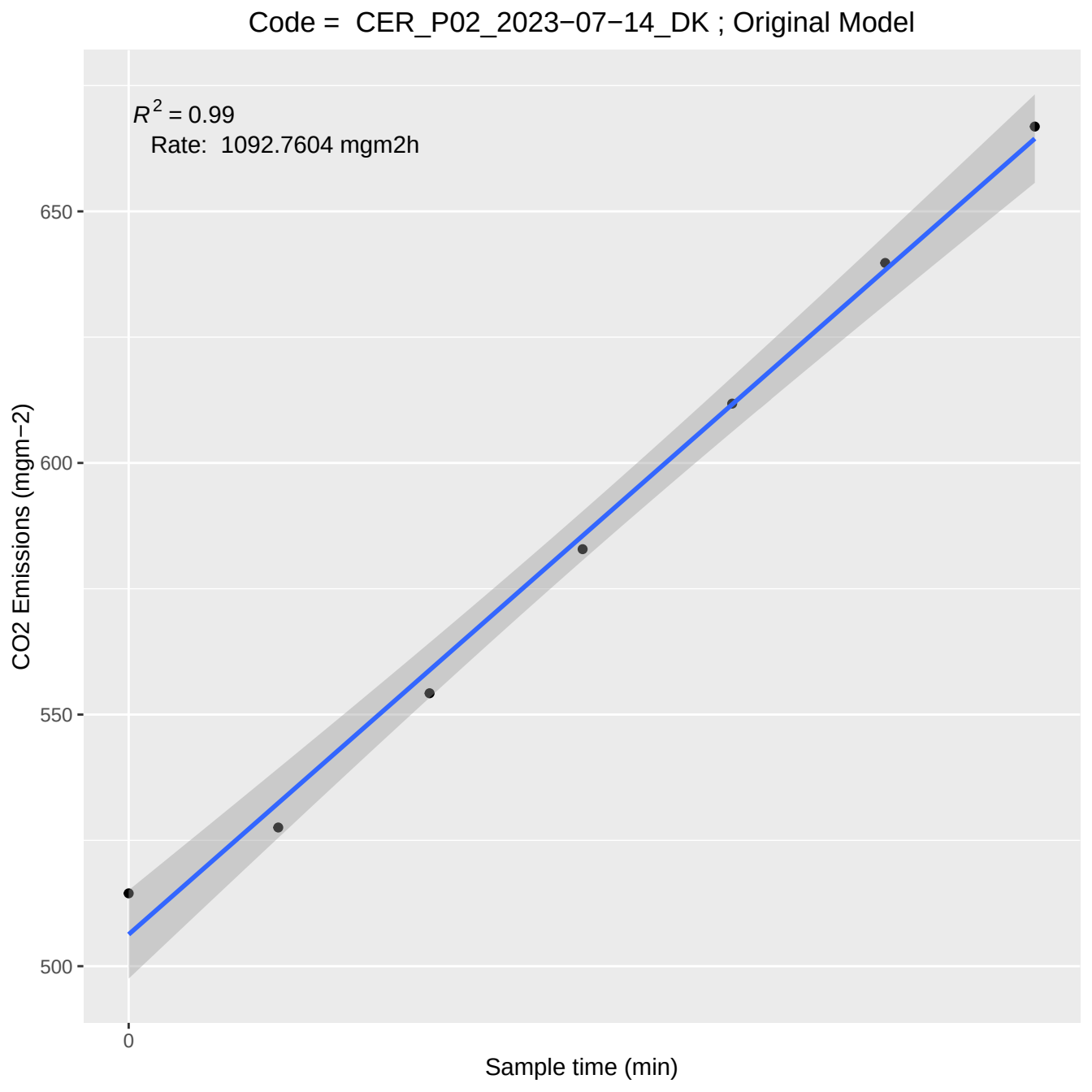

Code = CER_P02_2023−07−03_TR ; Original Model
R^2 = 0.97
Rate: −2049.5494 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

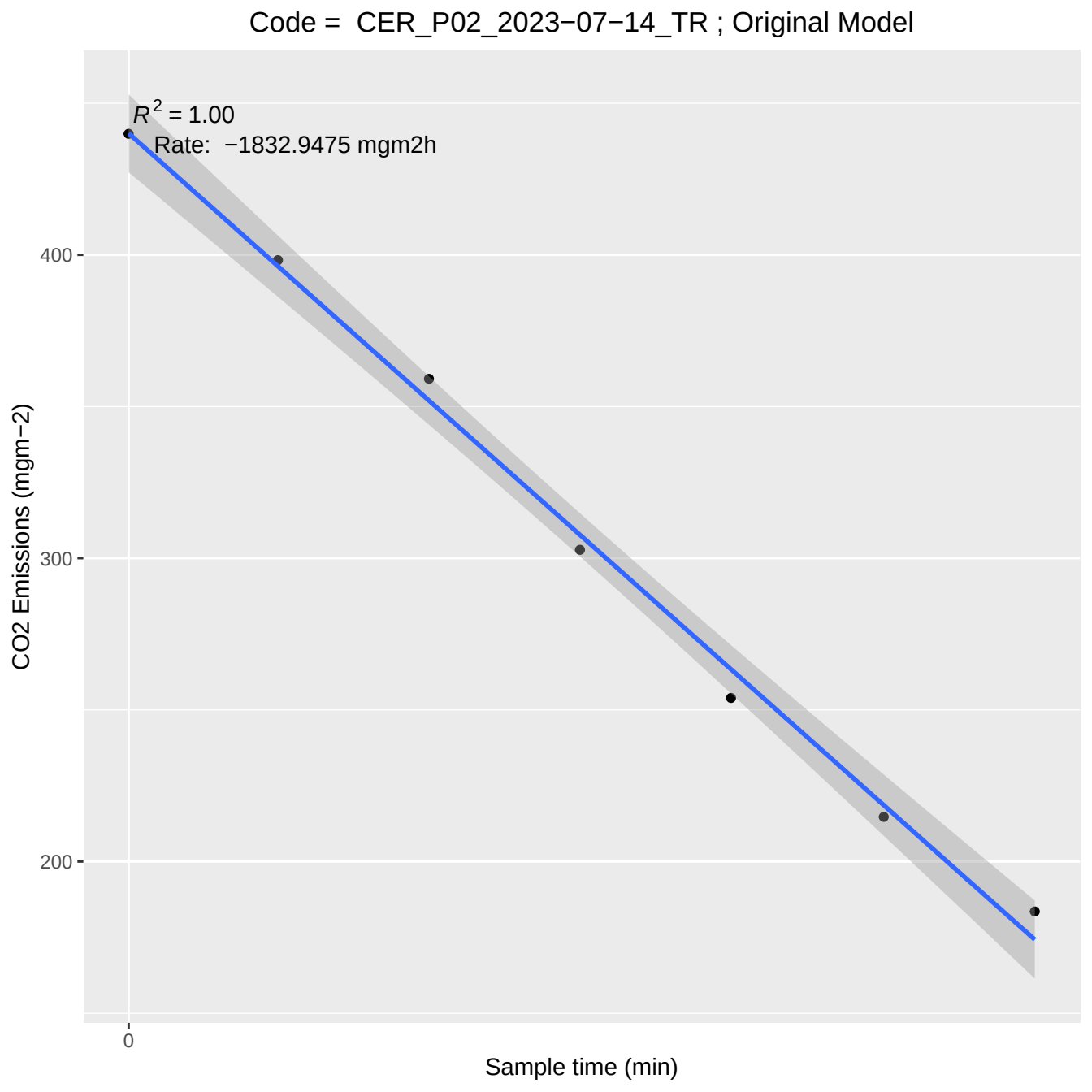

Code = CER_P02_2023−07−06_DK ; Original Model
R^2 = 1.00
Rate: 711.1305 mgm2h
630
600
570
540
510
CO2 Emissions (mgm−2)
0
Sample time (min)

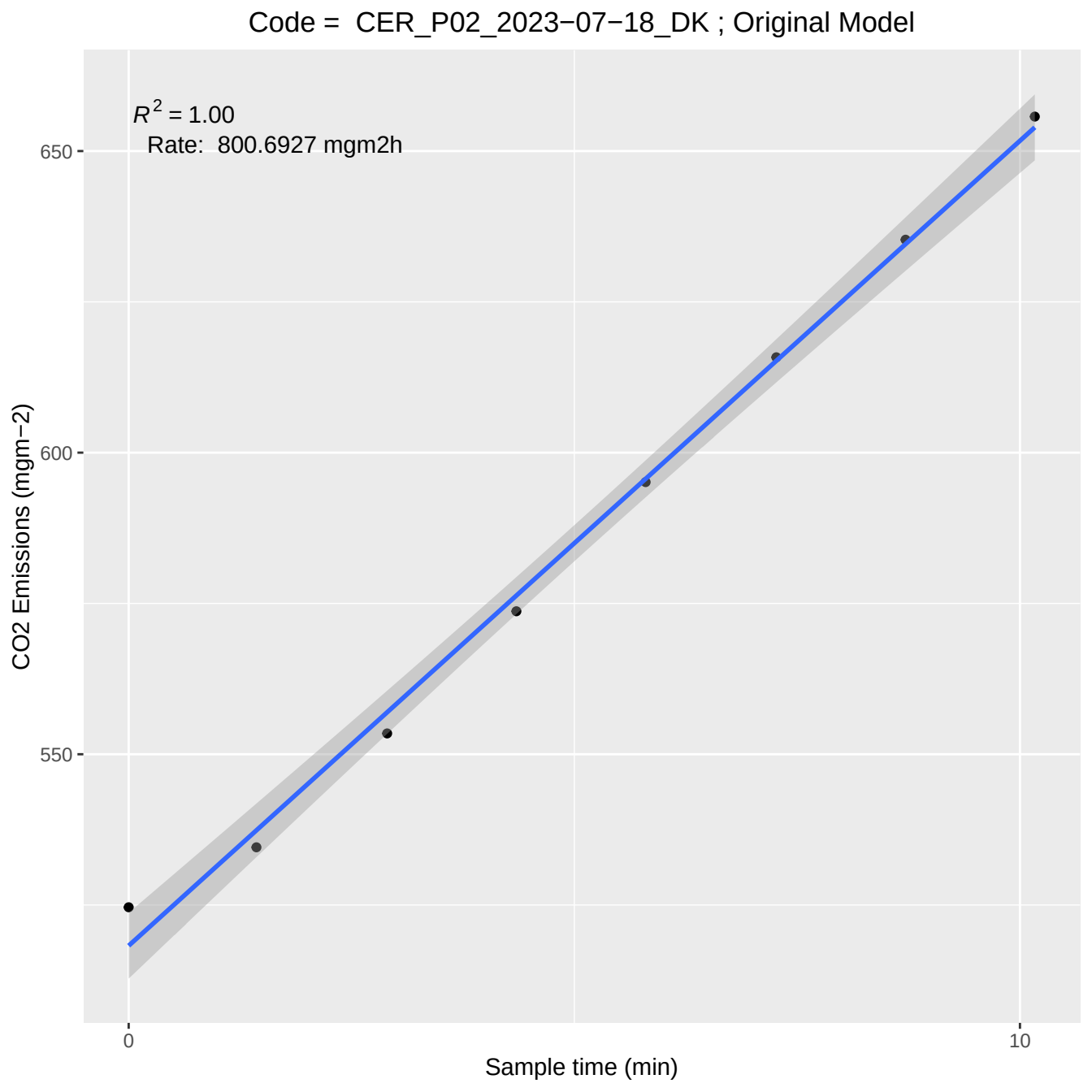

Code = CER_P02_2023−07−06_TR ; Original Model
R^2 = 0.90
Rate: −200.0041 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

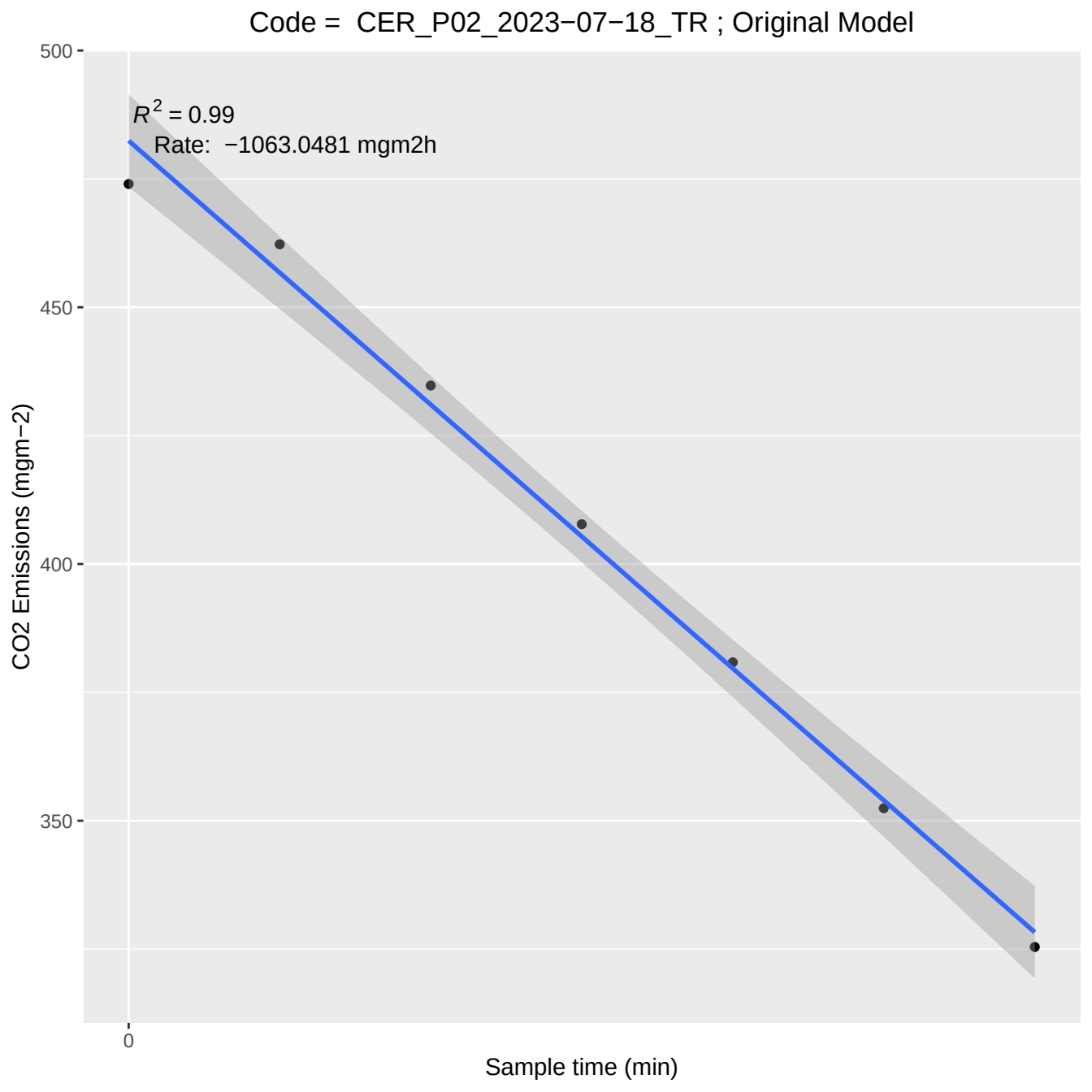

Code = CER_P02_2023−07−10_DK ; Original Model
R^2 = 1.00
Rate: 1363.621 mgm2h
700
600
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

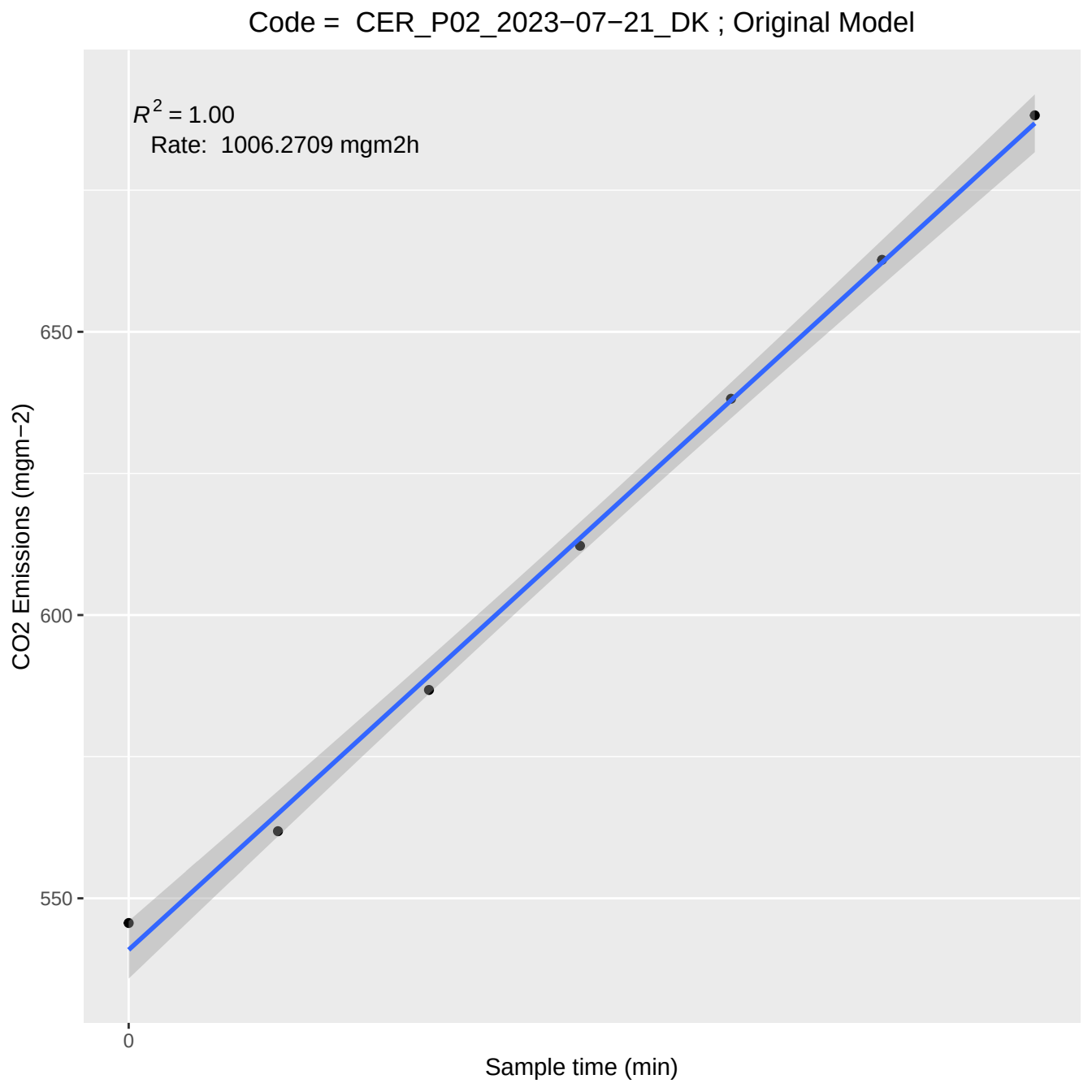

Code = CER_P02_2023−07−10_TR ; Original Model
R^2 = 0.98
Rate: −1538.0755 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
10
Sample time (min)

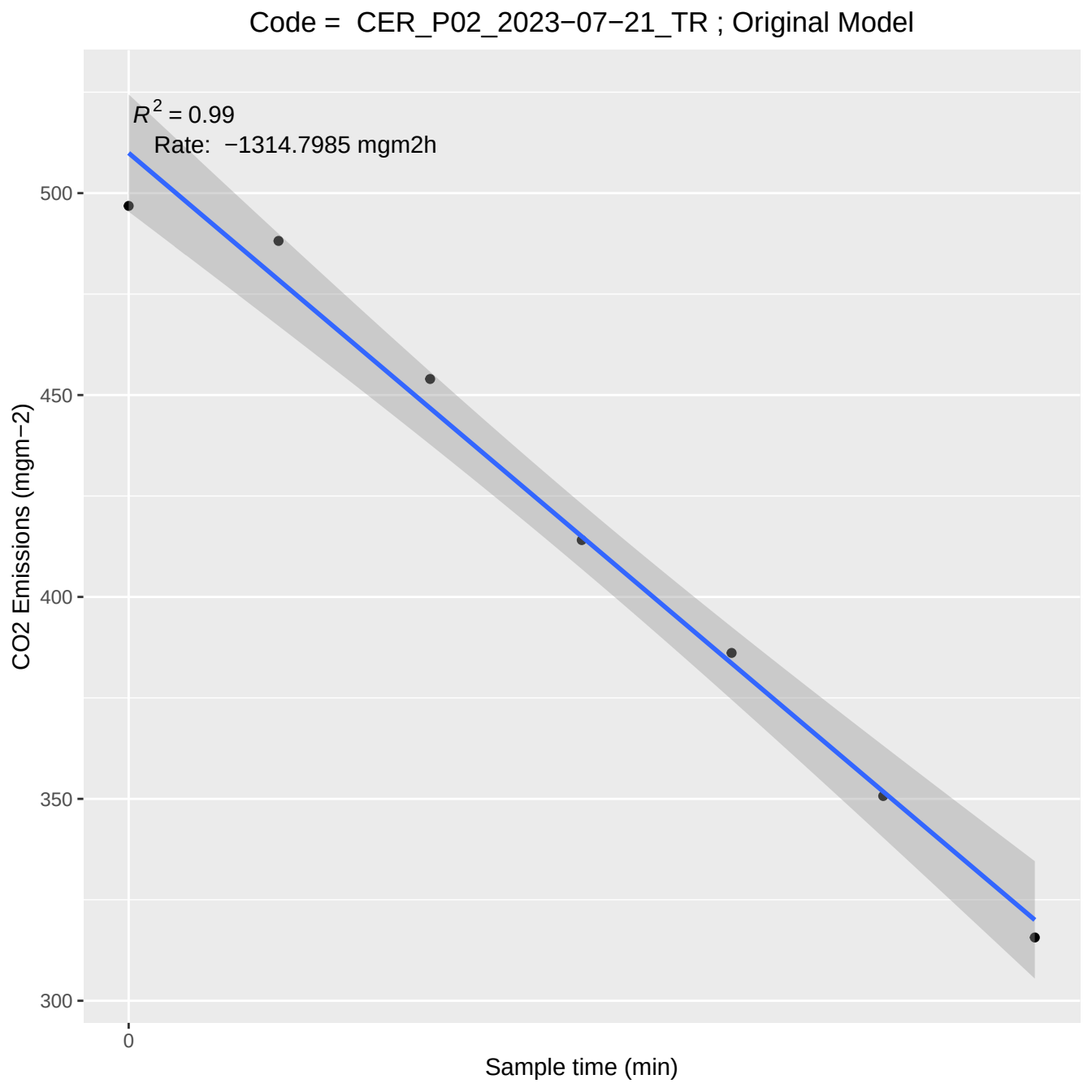

Code = CER_P02_2023−07−14_DK ; Original Model
R^2 = 0.99
Rate: 1092.7604 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

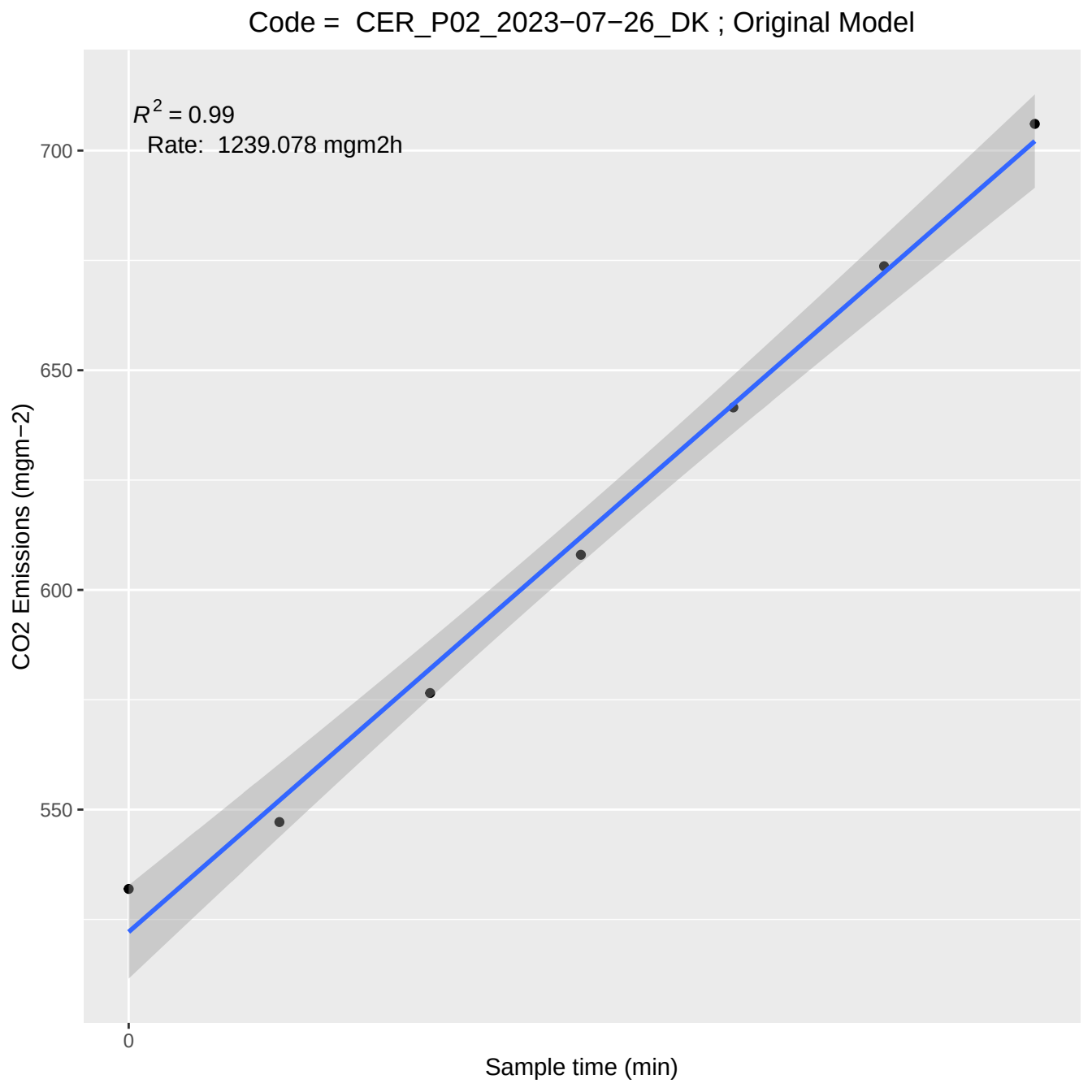

Code = CER_P02_2023−07−14_TR ; Original Model
R^2 = 1.00
Rate: −1832.9475 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

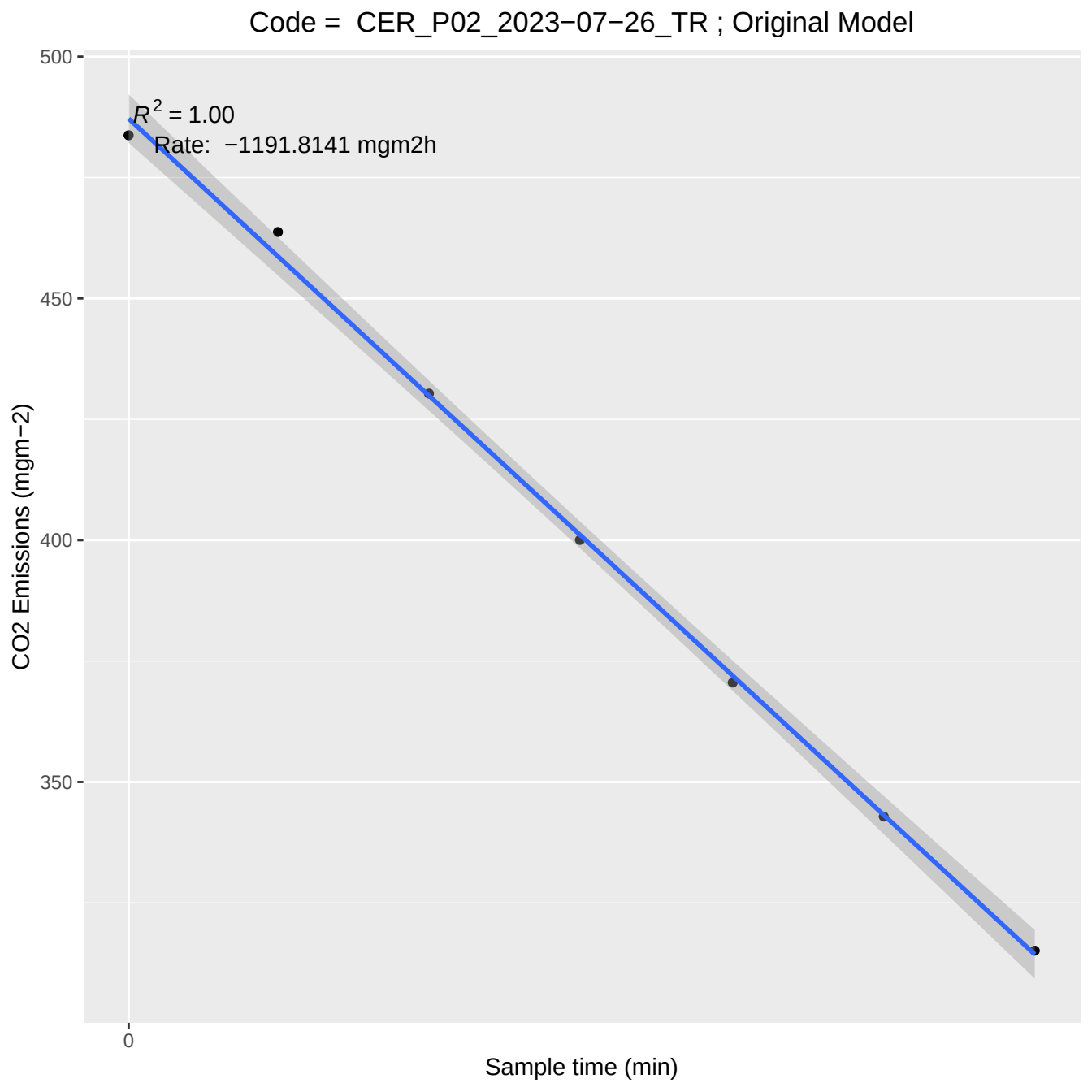

Code = CER_P02_2023−07−18_DK ; Original Model
R^2 = 1.00
Rate: 800.6927 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
10
Sample time (min)

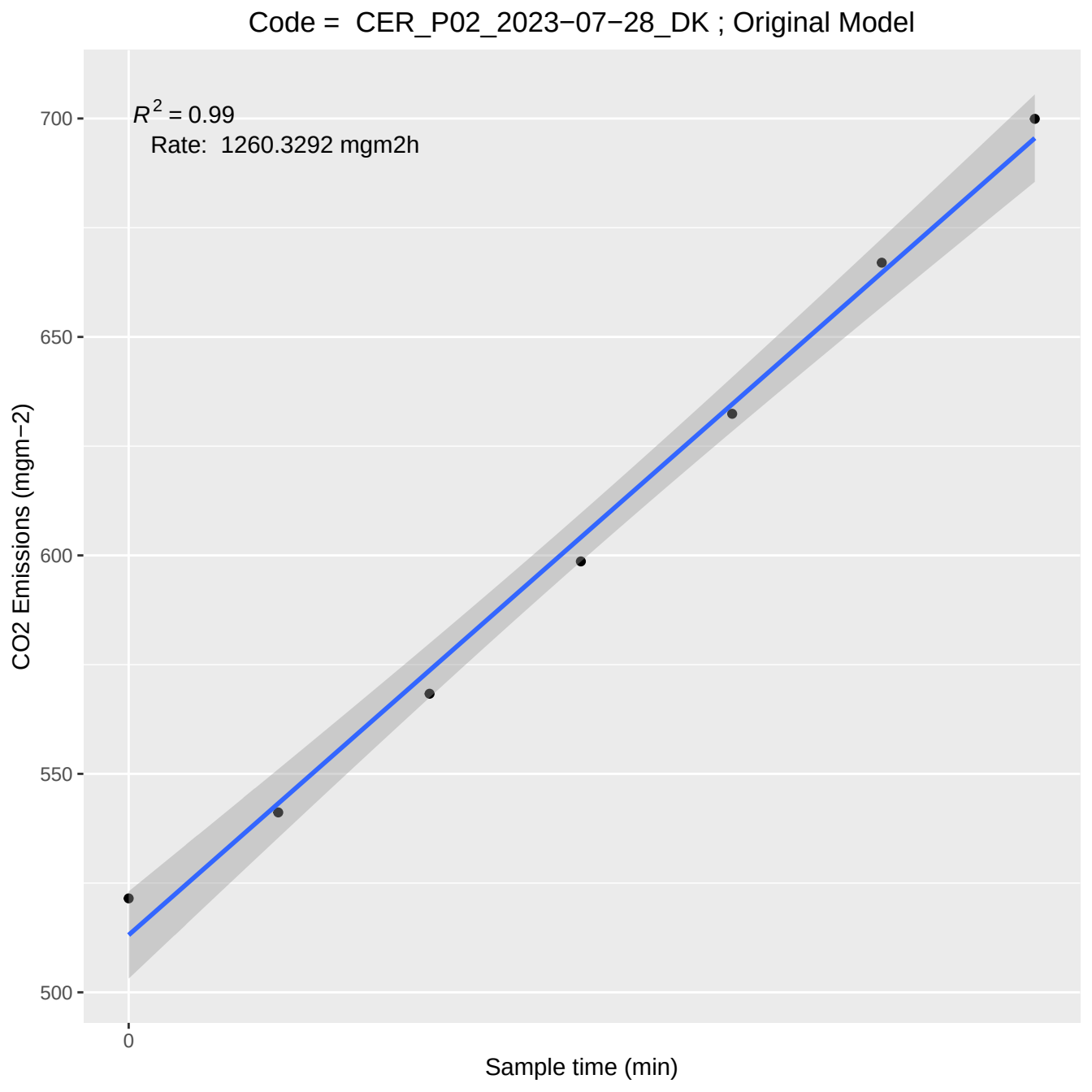

Code = CER_P02_2023−07−18_TR ; Original Model
R^2 = 0.99
Rate: −1063.0481 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

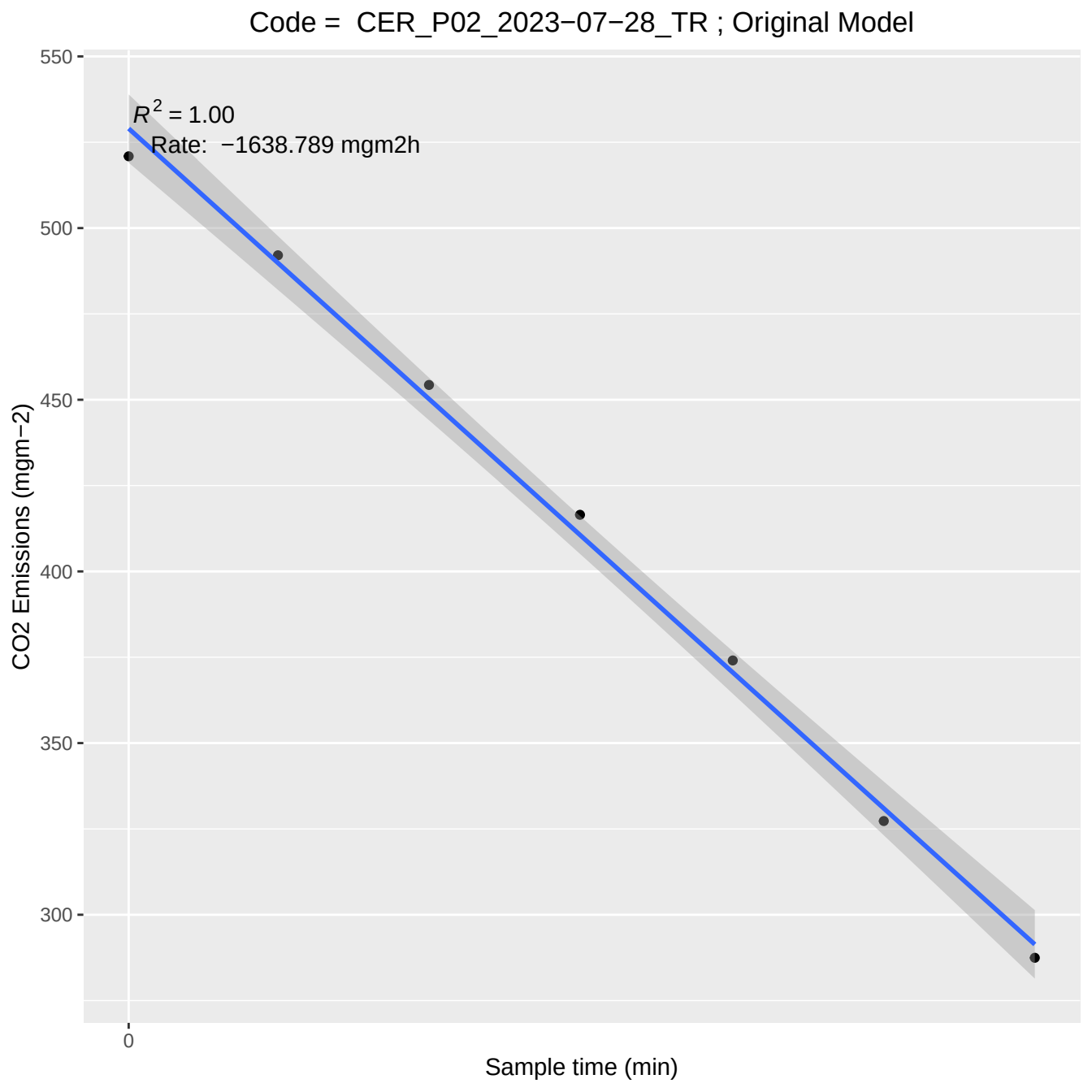

Code = CER_P02_2023−07−21_DK ; Original Model
R^2 = 1.00
Rate: 1006.2709 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

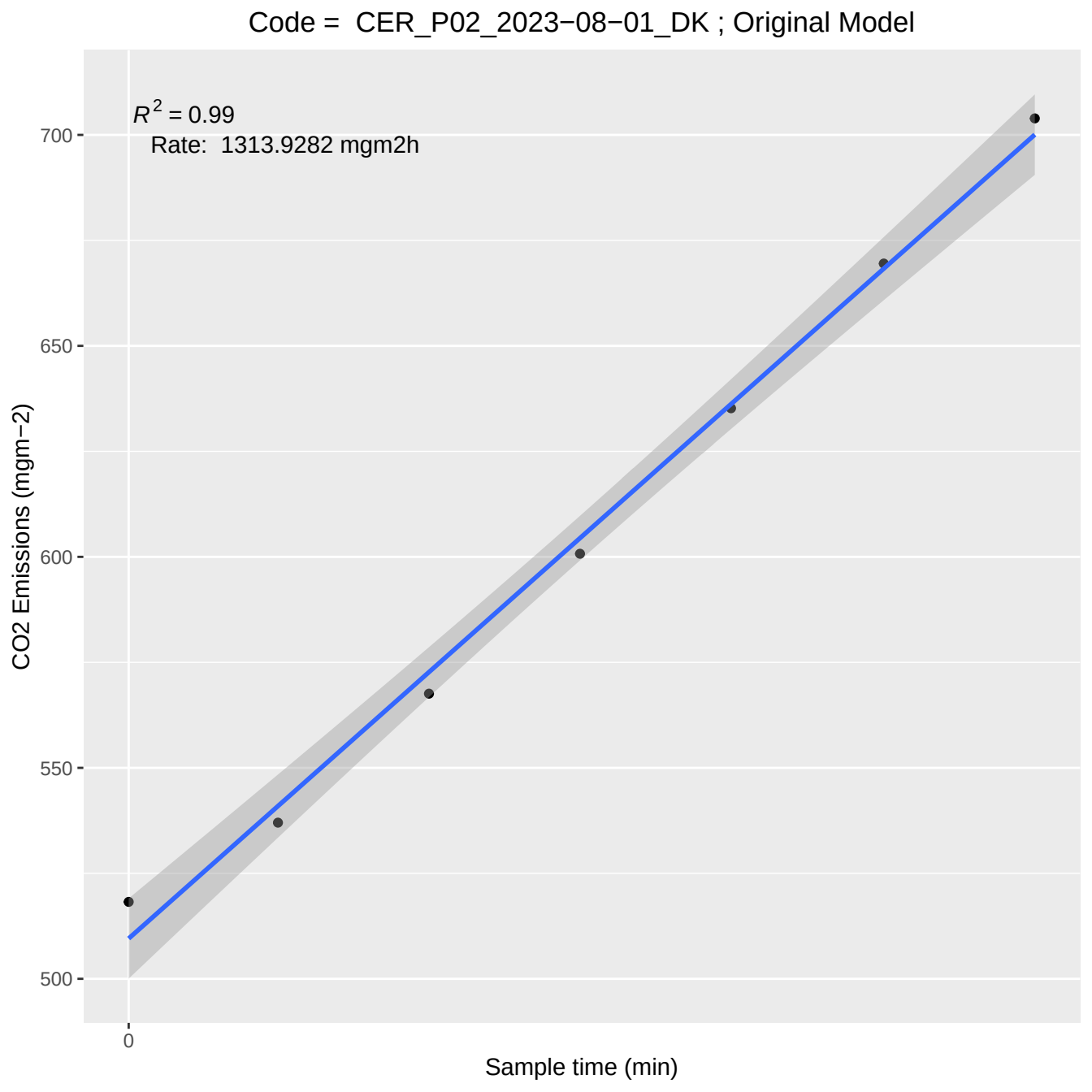

Code = CER_P02_2023−07−21_TR ; Original Model
R^2 = 0.99
Rate: −1314.7985 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

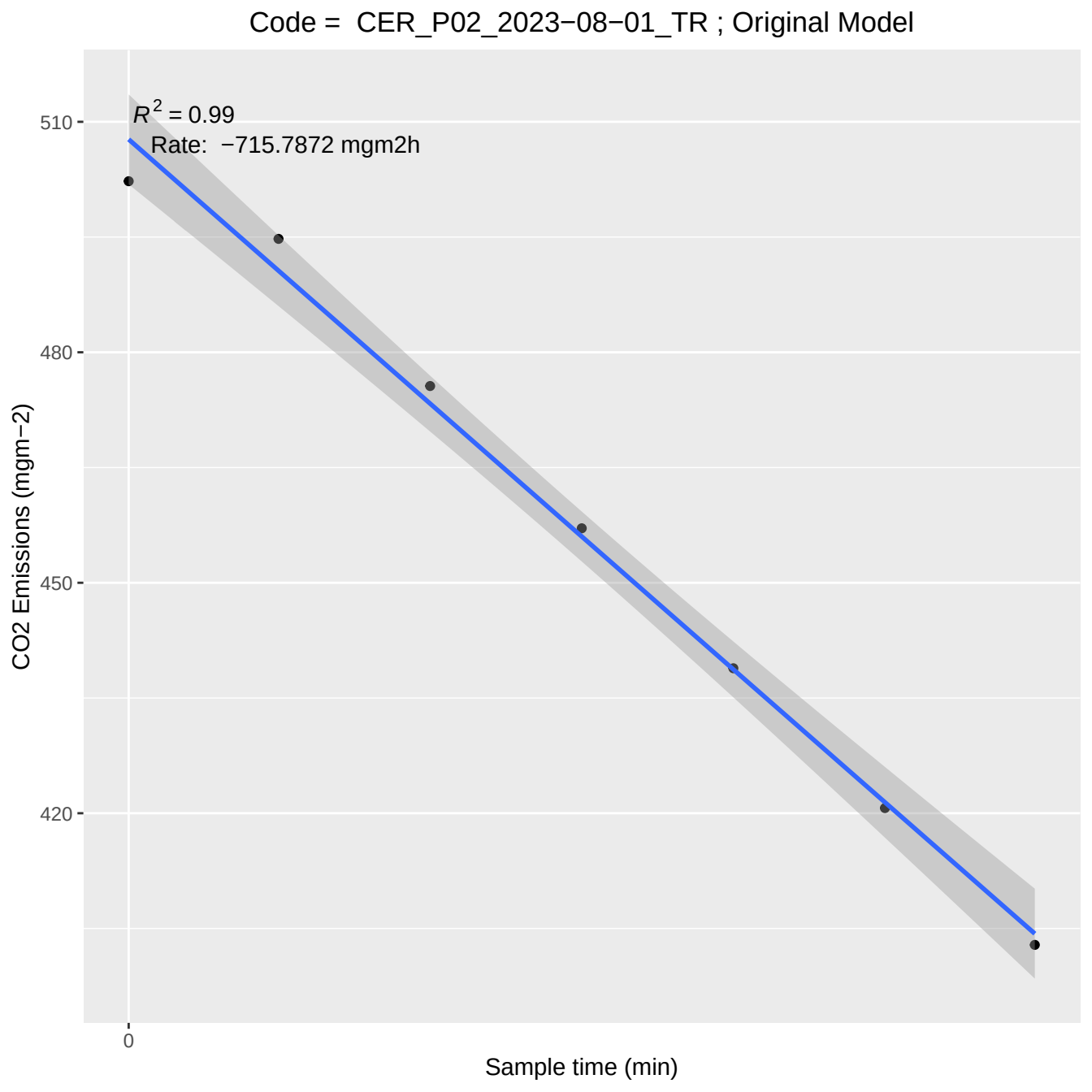

Code = CER_P02_2023−07−26_DK ; Original Model
R^2 = 0.99
Rate: 1239.078 mgm2h
700
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

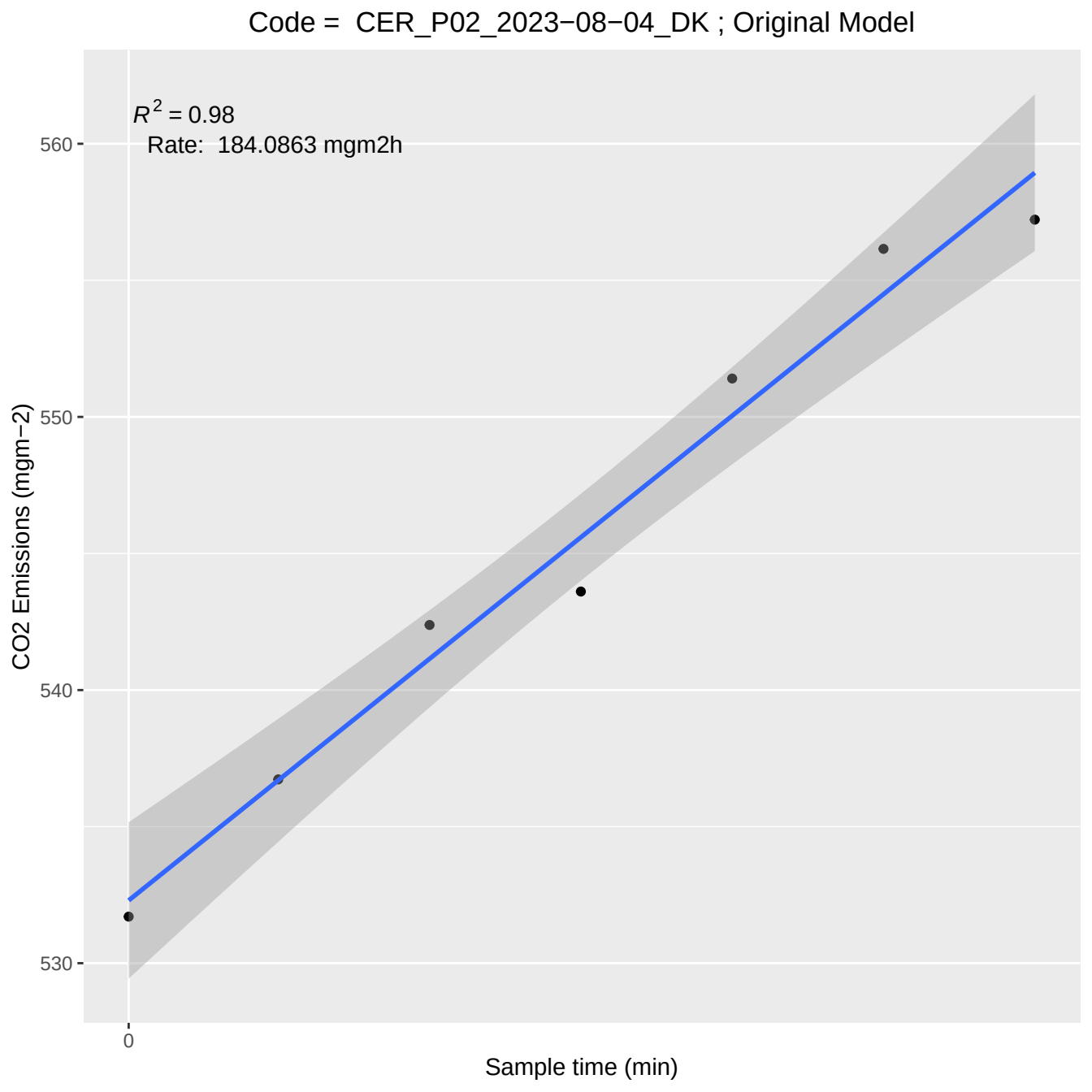

Code = CER_P02_2023−07−26_TR ; Original Model
R^2 = 1.00
Rate: −1191.8141 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

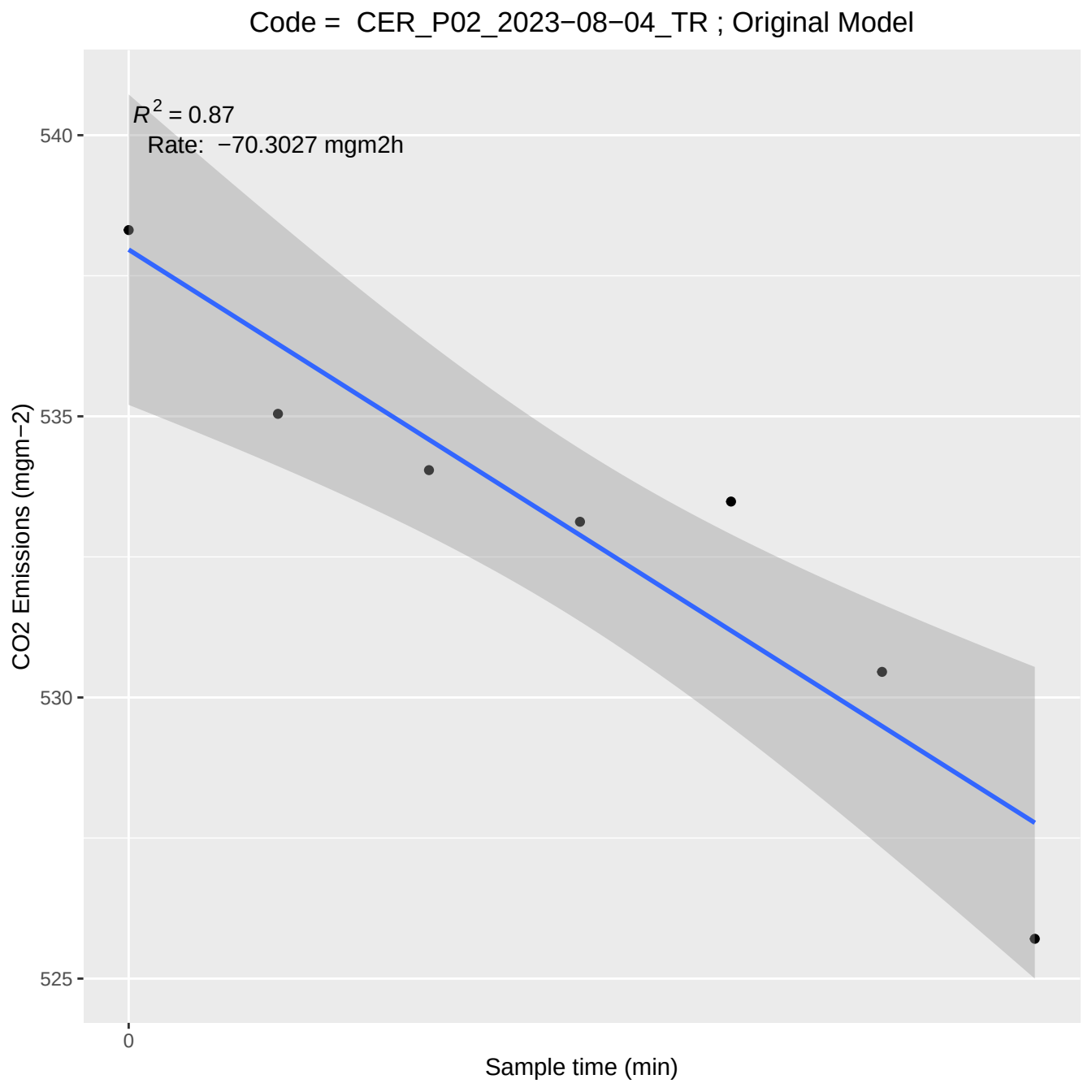

Code = CER_P02_2023−07−28_DK ; Original Model
R^2 = 0.99
Rate: 1260.3292 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

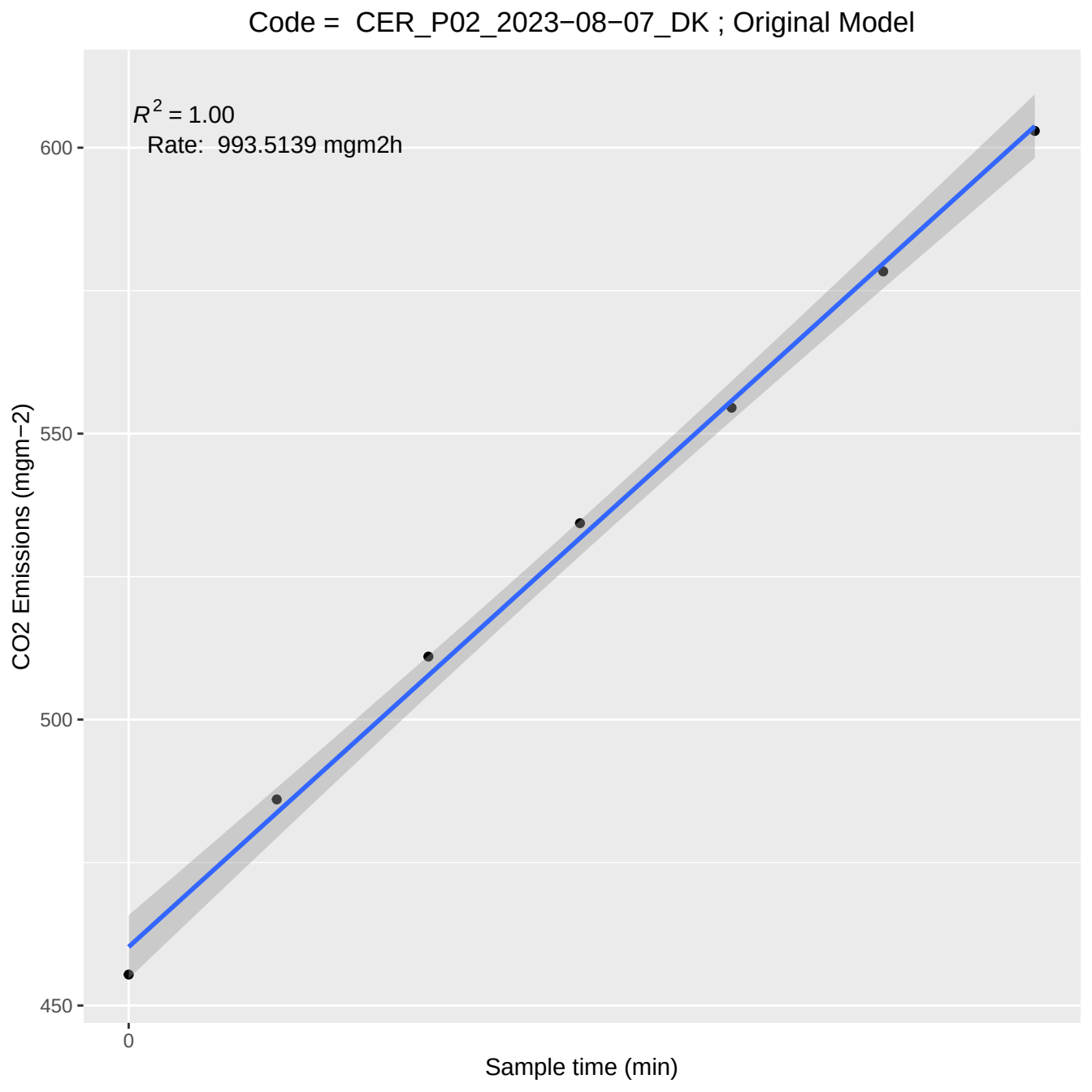

Code = CER_P02_2023−07−28_TR ; Original Model
R^2 = 1.00
Rate: −1638.789 mgm2h
CO2 Emissions (mgm−2)
550
500
450
400
350
300
0
Sample time (min)

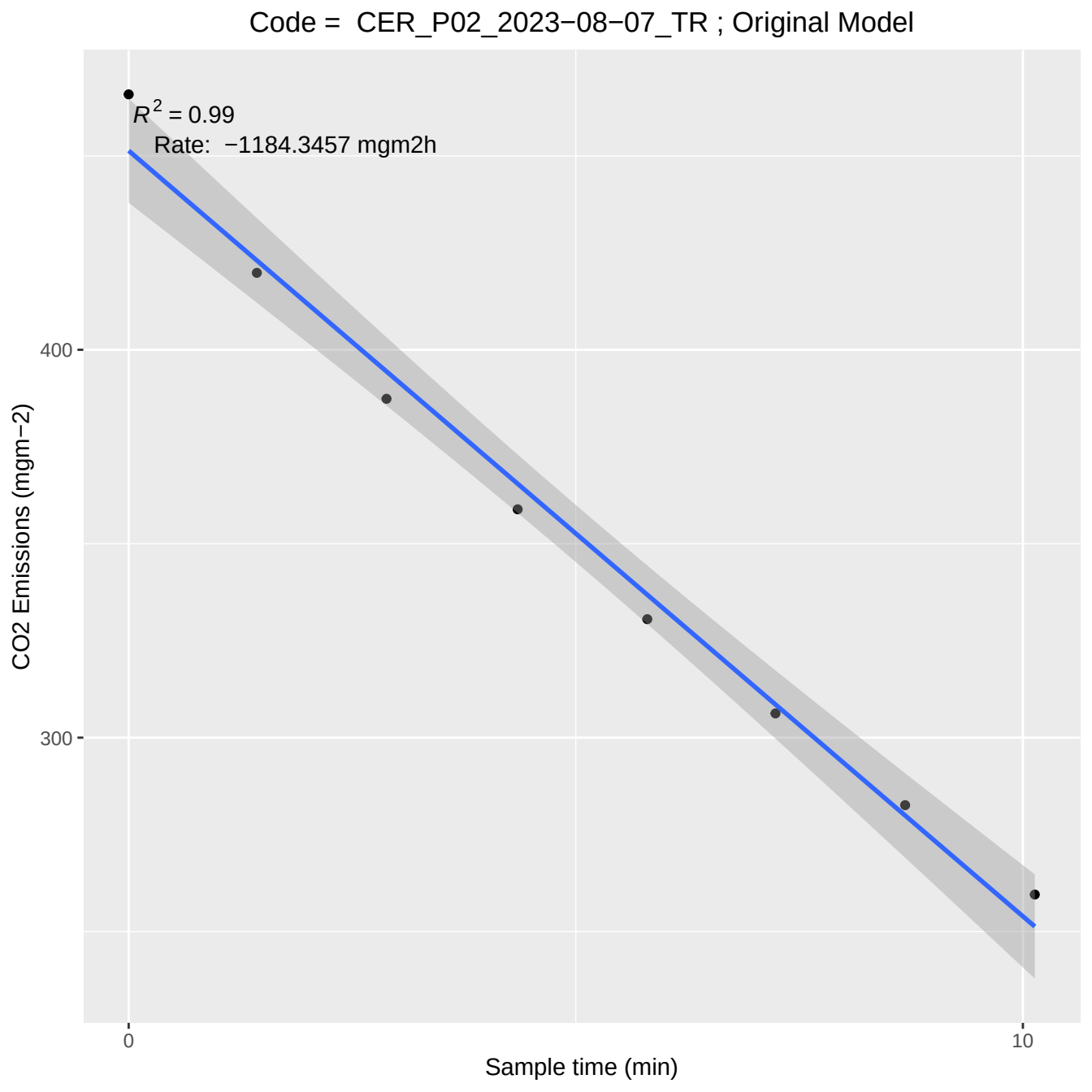

Code = CER_P02_2023−08−01_DK ; Original Model
R^2 = 0.99
Rate: 1313.9282 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

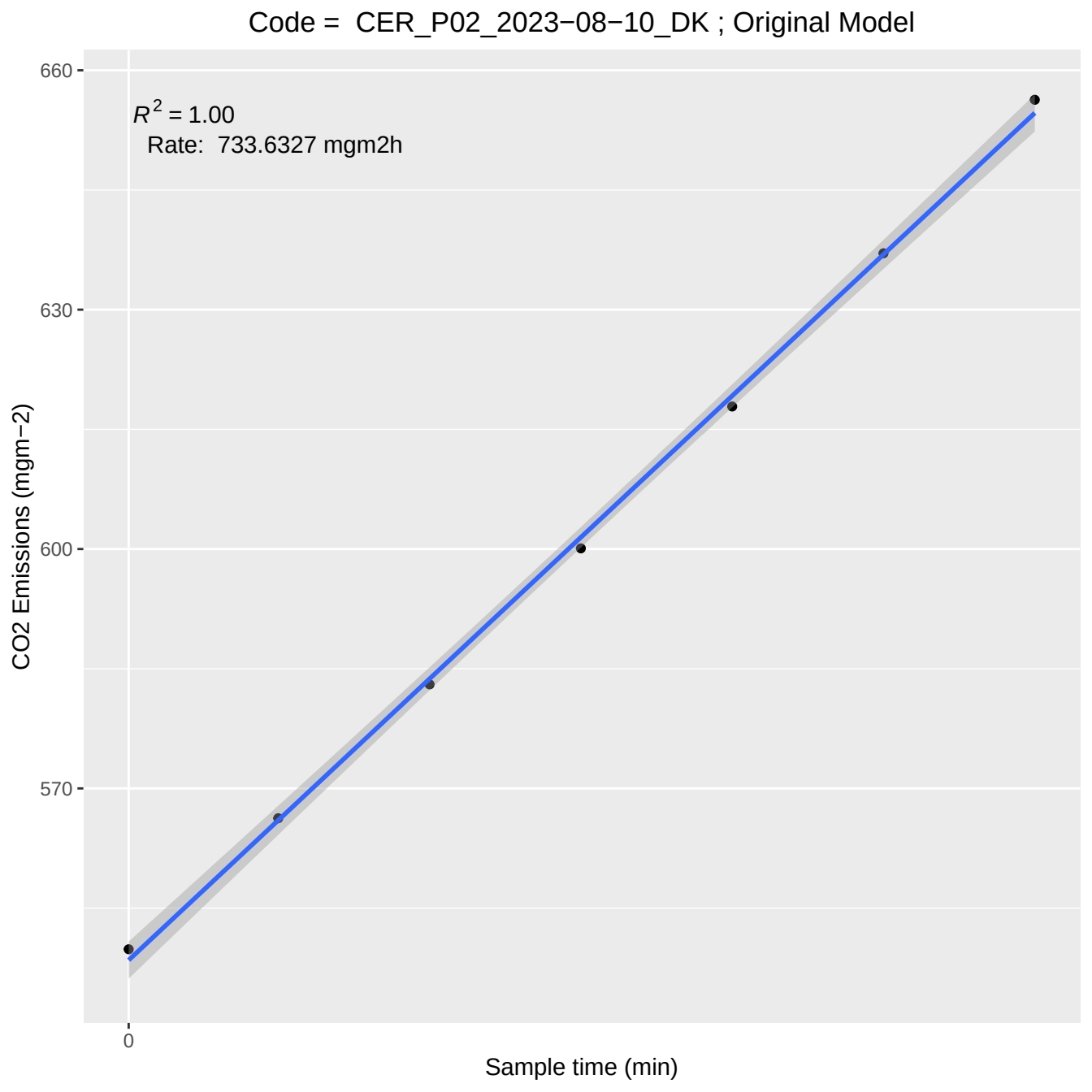

Code = CER_P02_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −715.7872 mgm2h
510
480
450
420
CO2 Emissions (mgm−2)
0
Sample time (min)

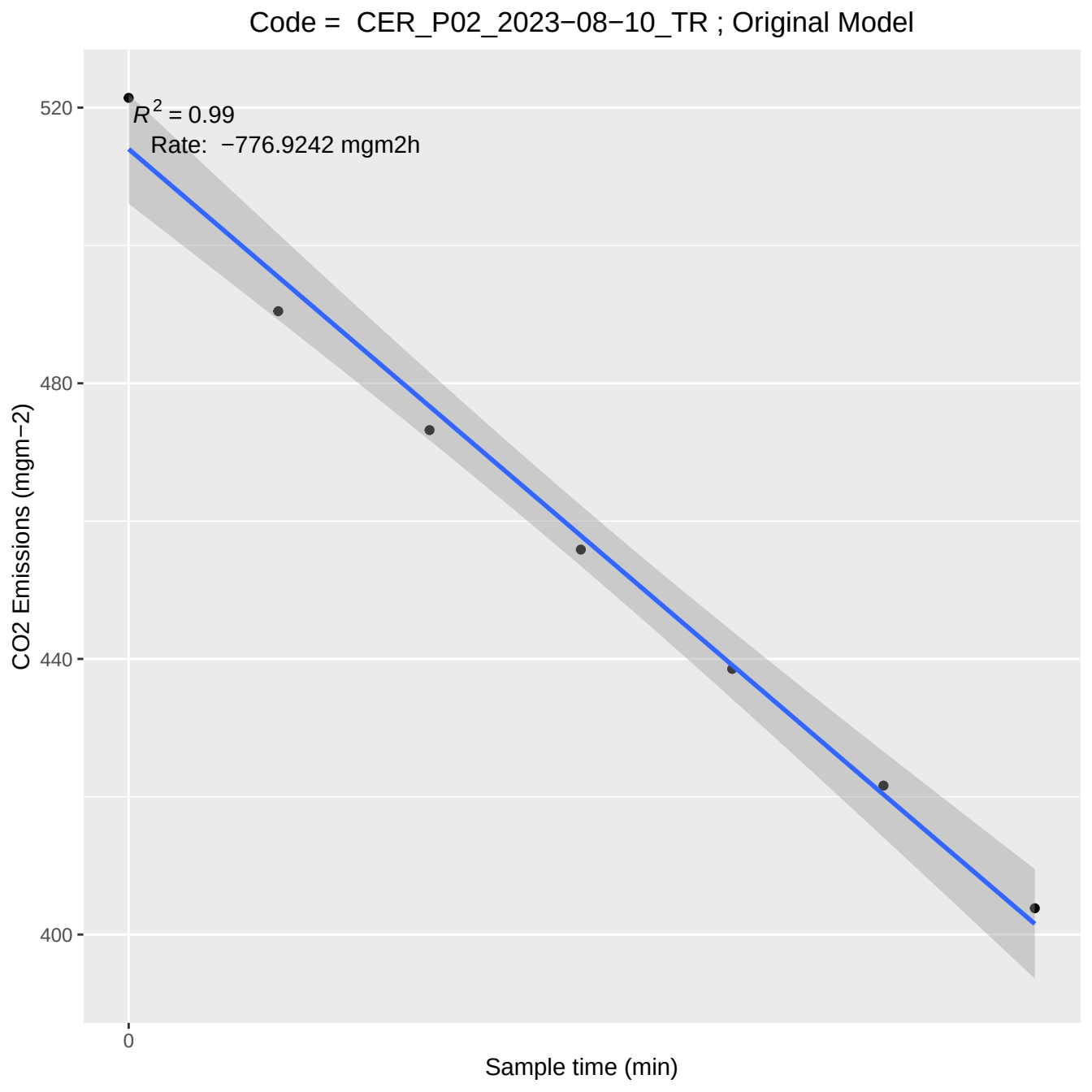

Code = CER_P02_2023−08−04_DK ; Original Model
R^2 = 0.98
Rate: 184.0863 mgm2h
560
550
540
530
CO2 Emissions (mgm−2)
0
Sample time (min)

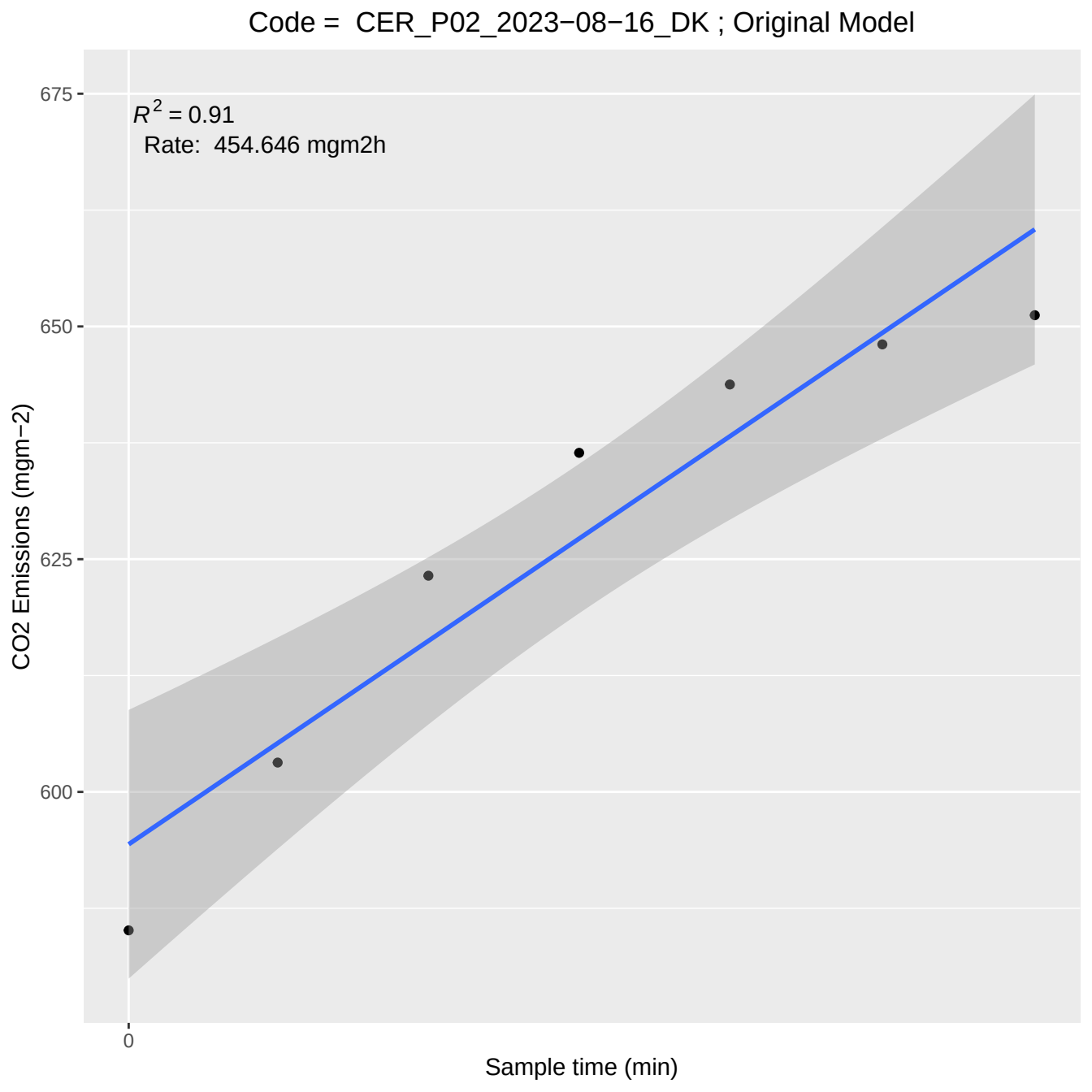

Code = CER_P02_2023−08−04_TR ; Original Model
R^2 = 0.87
Rate: −70.3027 mgm2h
540
535
530
525
CO2 Emissions (mgm−2)
0
Sample time (min)

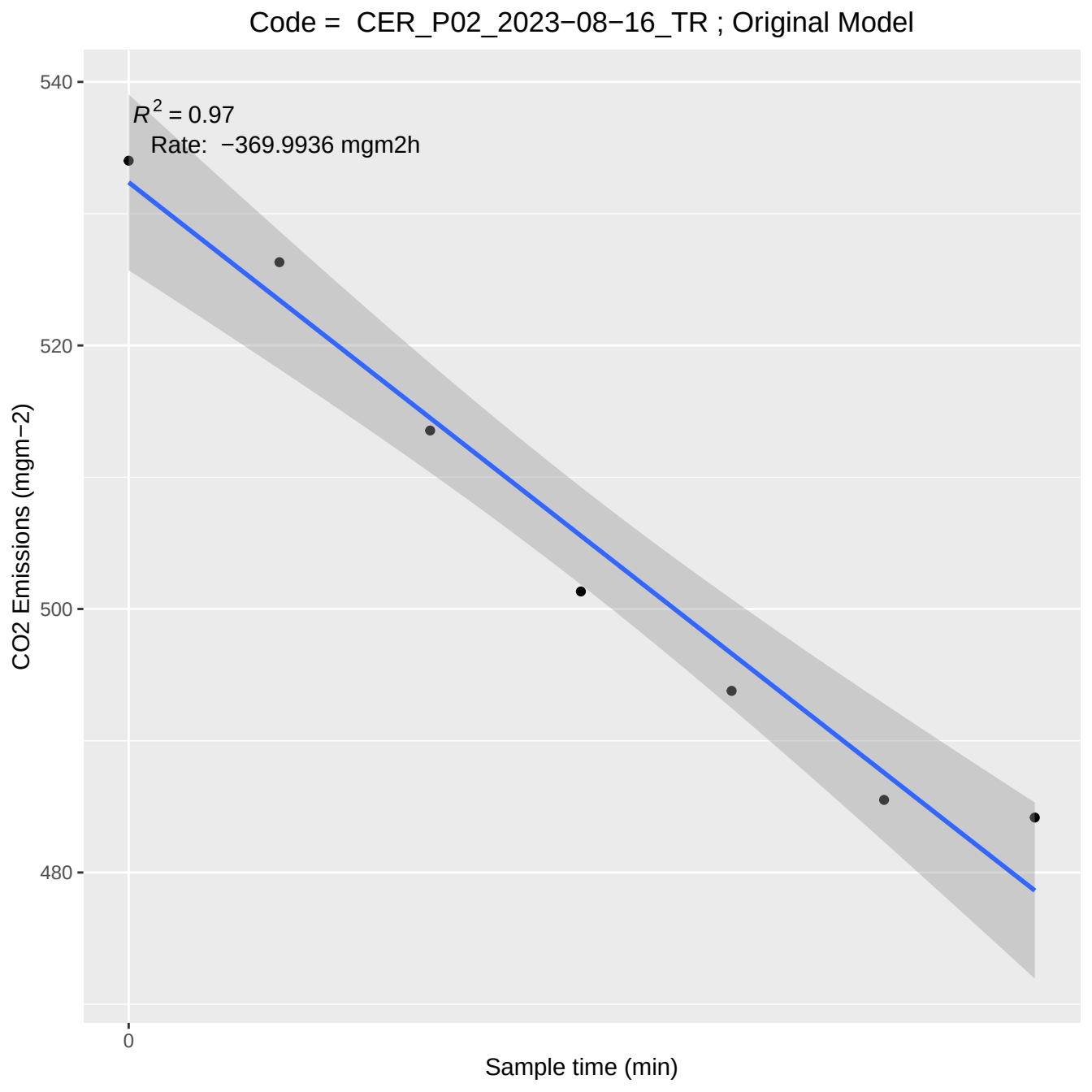

Code = CER_P02_2023−08−07_DK ; Original Model
R^2 = 1.00
Rate: 993.5139 mgm2h
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

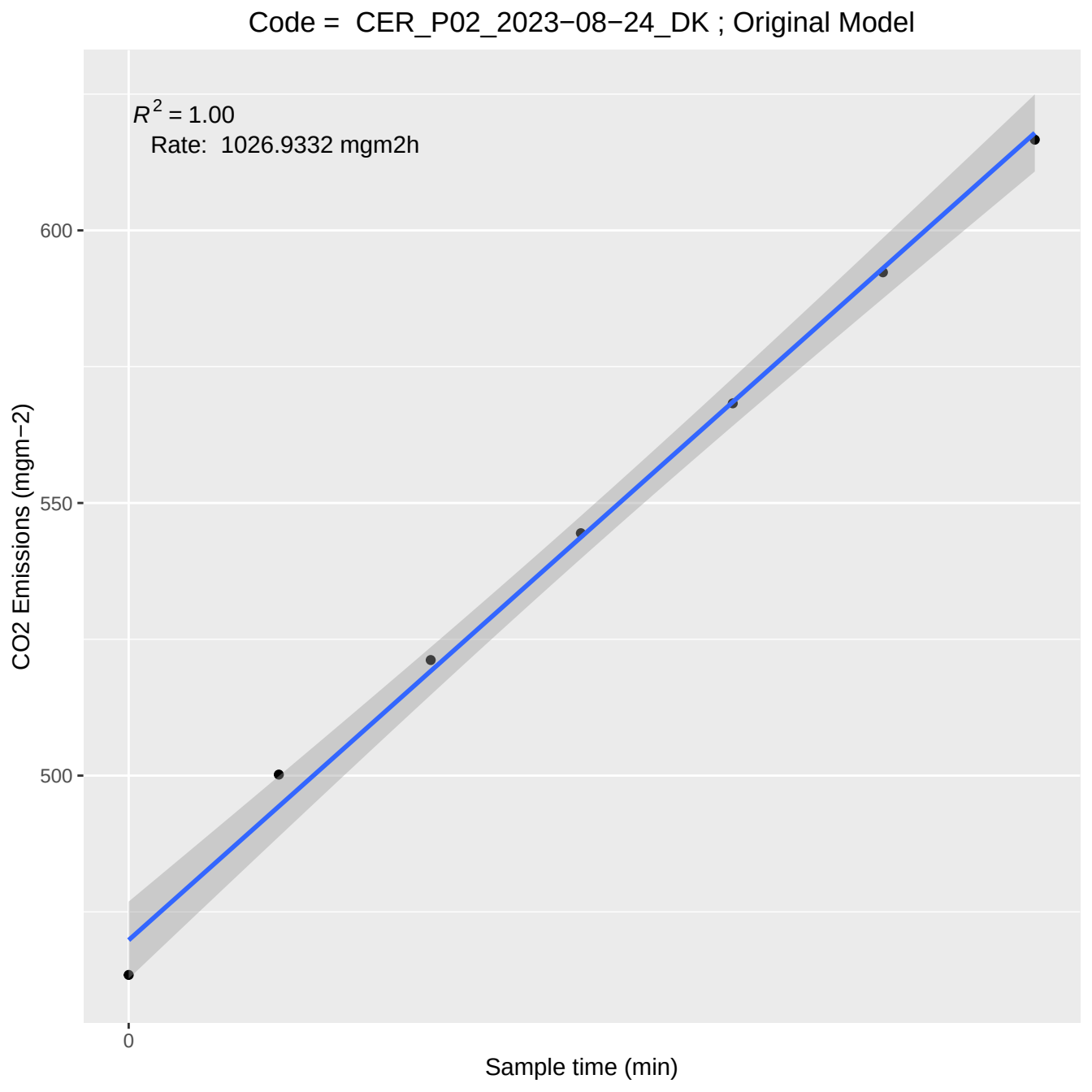

Code = CER_P02_2023−08−07_TR ; Original Model
R^2 = 0.99
Rate: −1184.3457 mgm2h
400
300
CO2 Emissions (mgm−2)
0
10
Sample time (min)

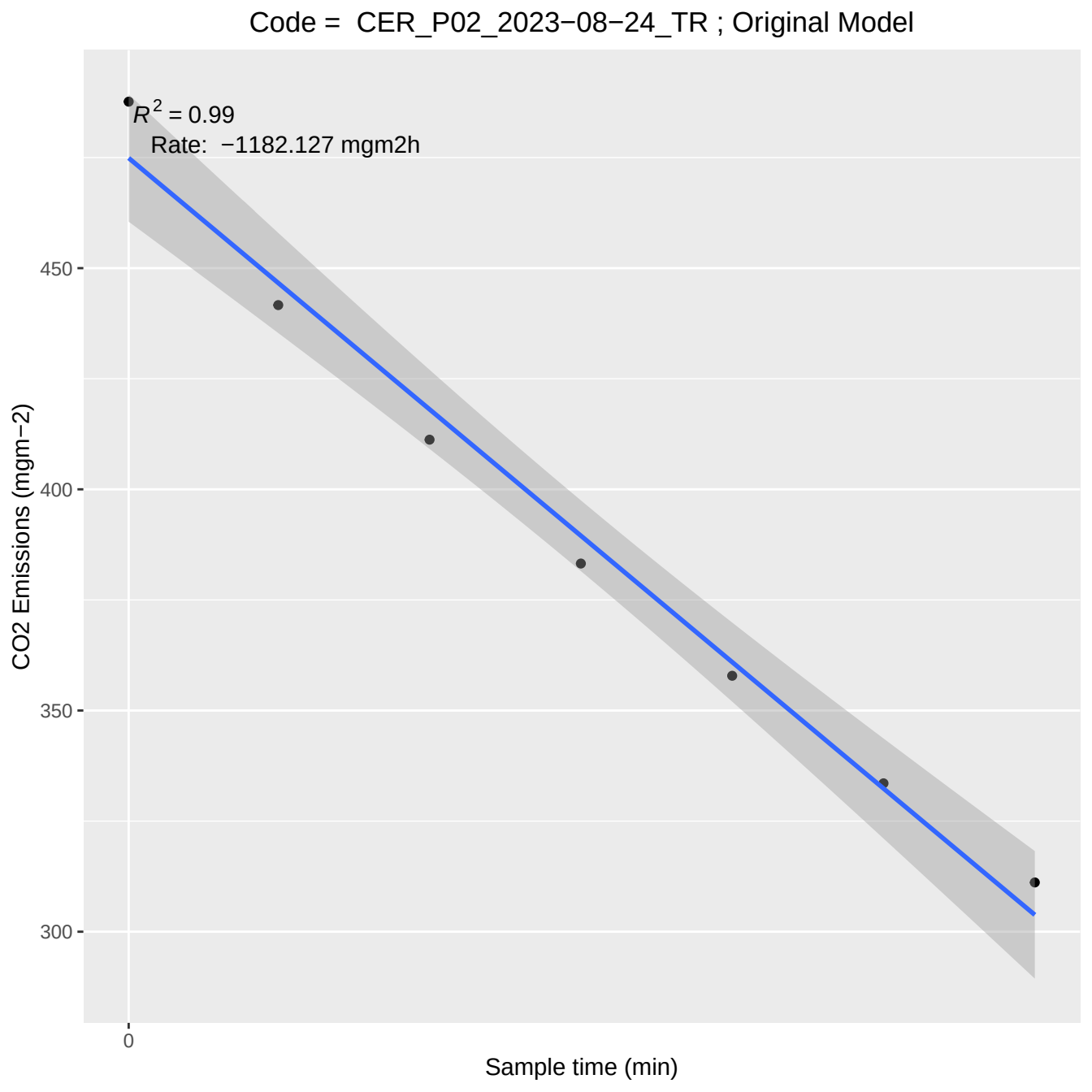

Code = CER_P02_2023−08−10_DK ; Original Model
R^2 = 1.00
Rate: 733.6327 mgm2h
660
630
600
570
CO2 Emissions (mgm−2)
0
Sample time (min)

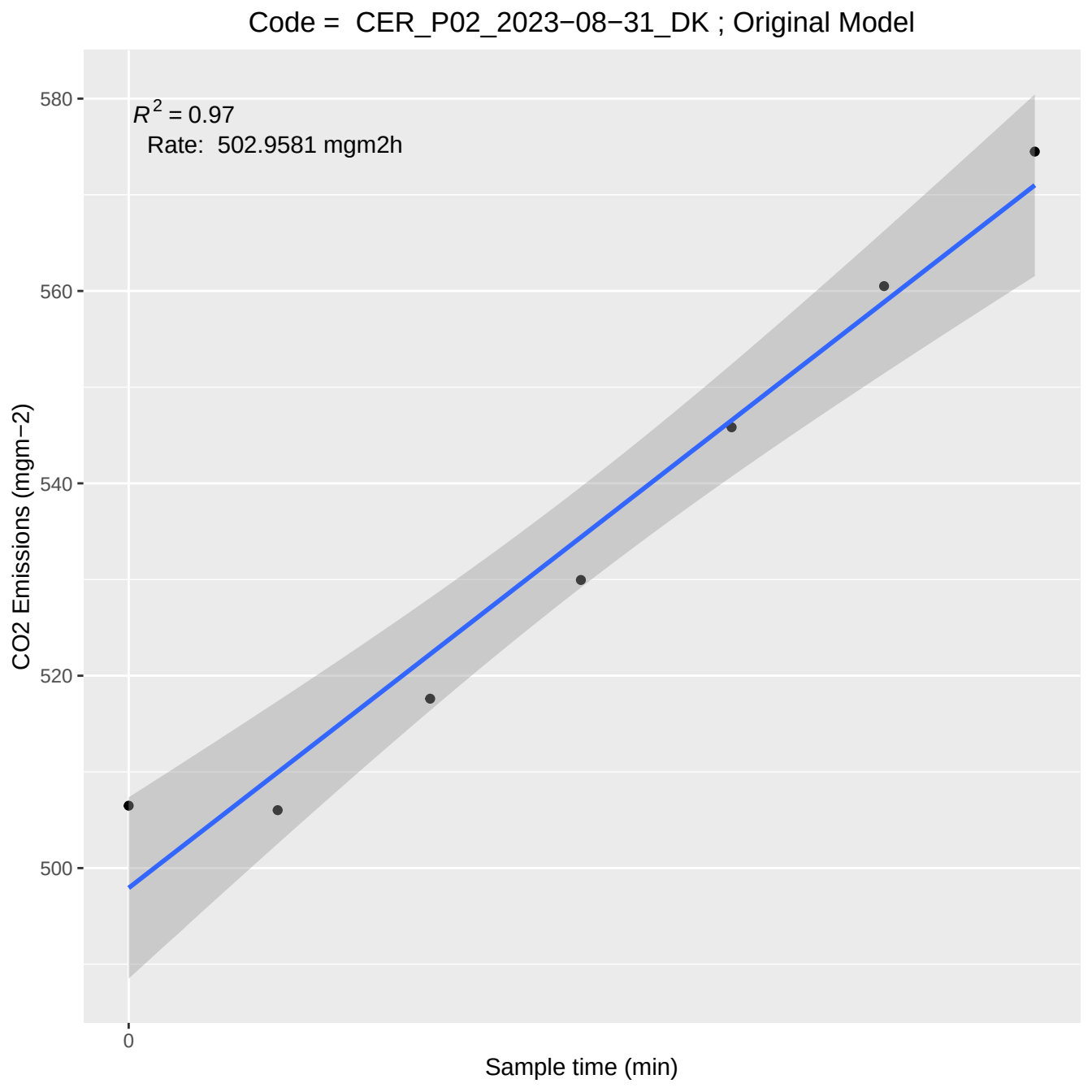

Code = CER_P02_2023−08−10_TR ; Original Model
R^2 = 0.99
Rate: −776.9242 mgm2h
520
480
440
400
CO2 Emissions (mgm−2)
0
Sample time (min)

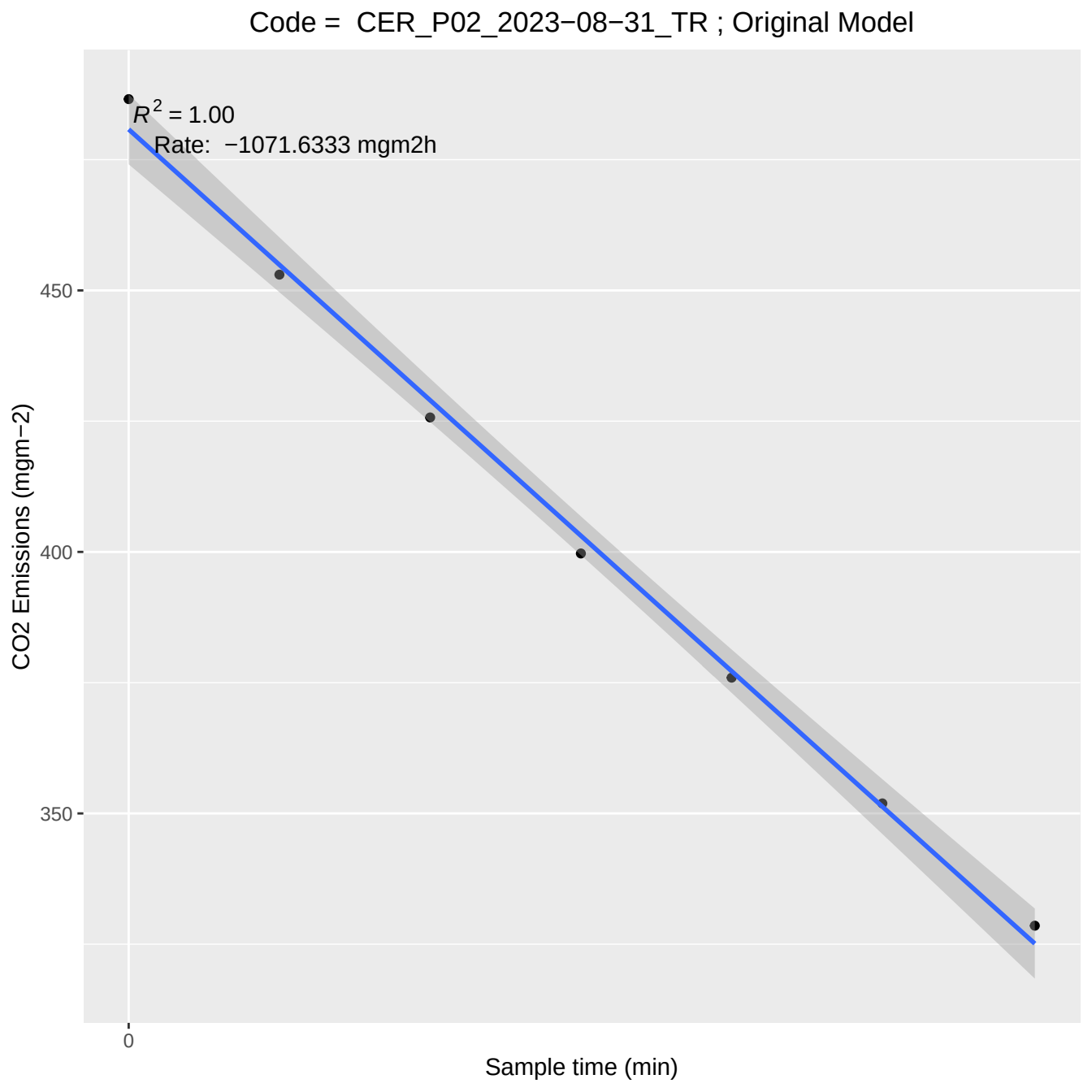

Code = CER_P02_2023−08−16_DK ; Original Model
R^2 = 0.91
Rate: 454.646 mgm2h
675
650
625
600
CO2 Emissions (mgm−2)
0
Sample time (min)

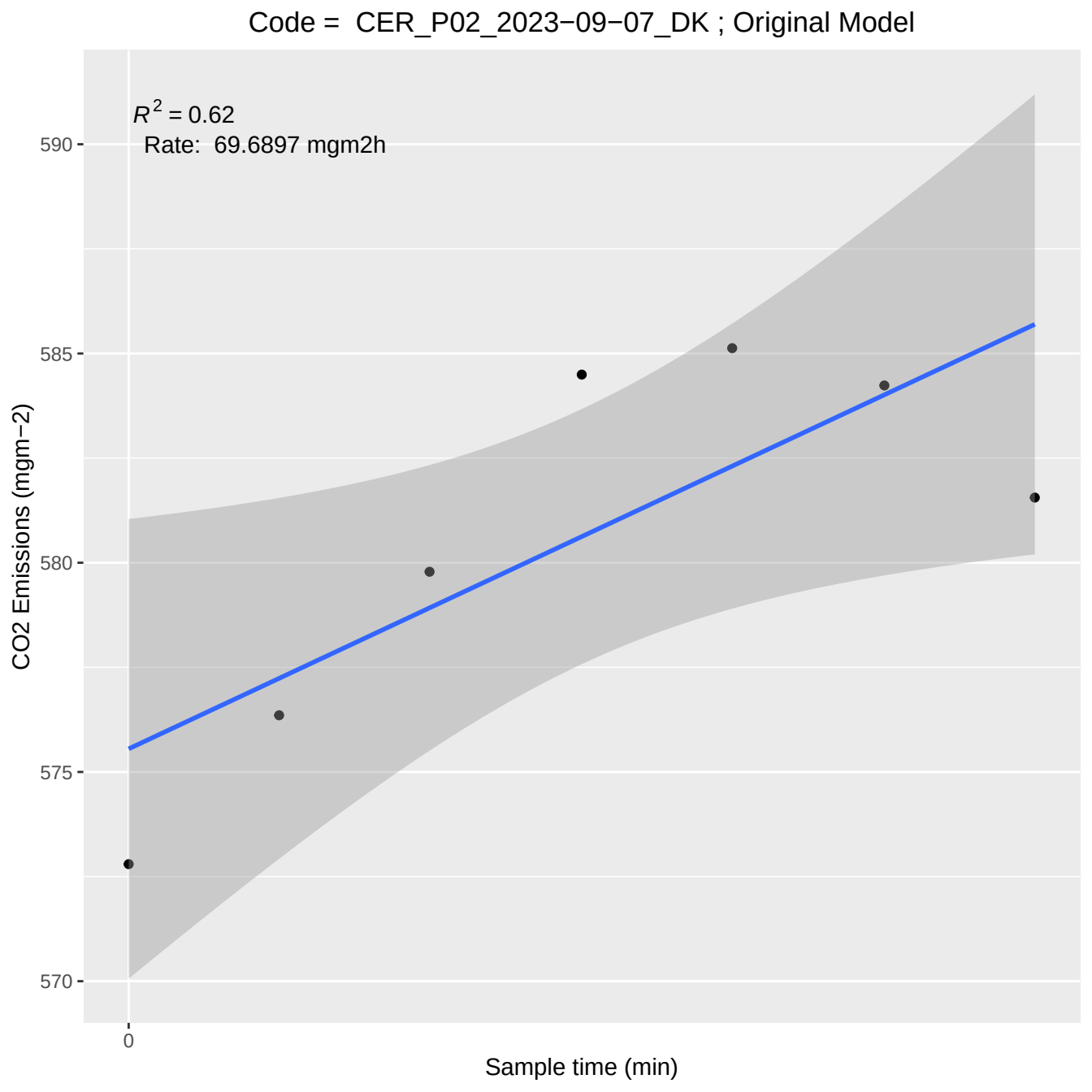

Code = CER_P02_2023−08−16_TR ; Original Model
R^2 = 0.97
Rate: −369.9936 mgm2h
540
520
500
480
CO2 Emissions (mgm−2)
0
Sample time (min)

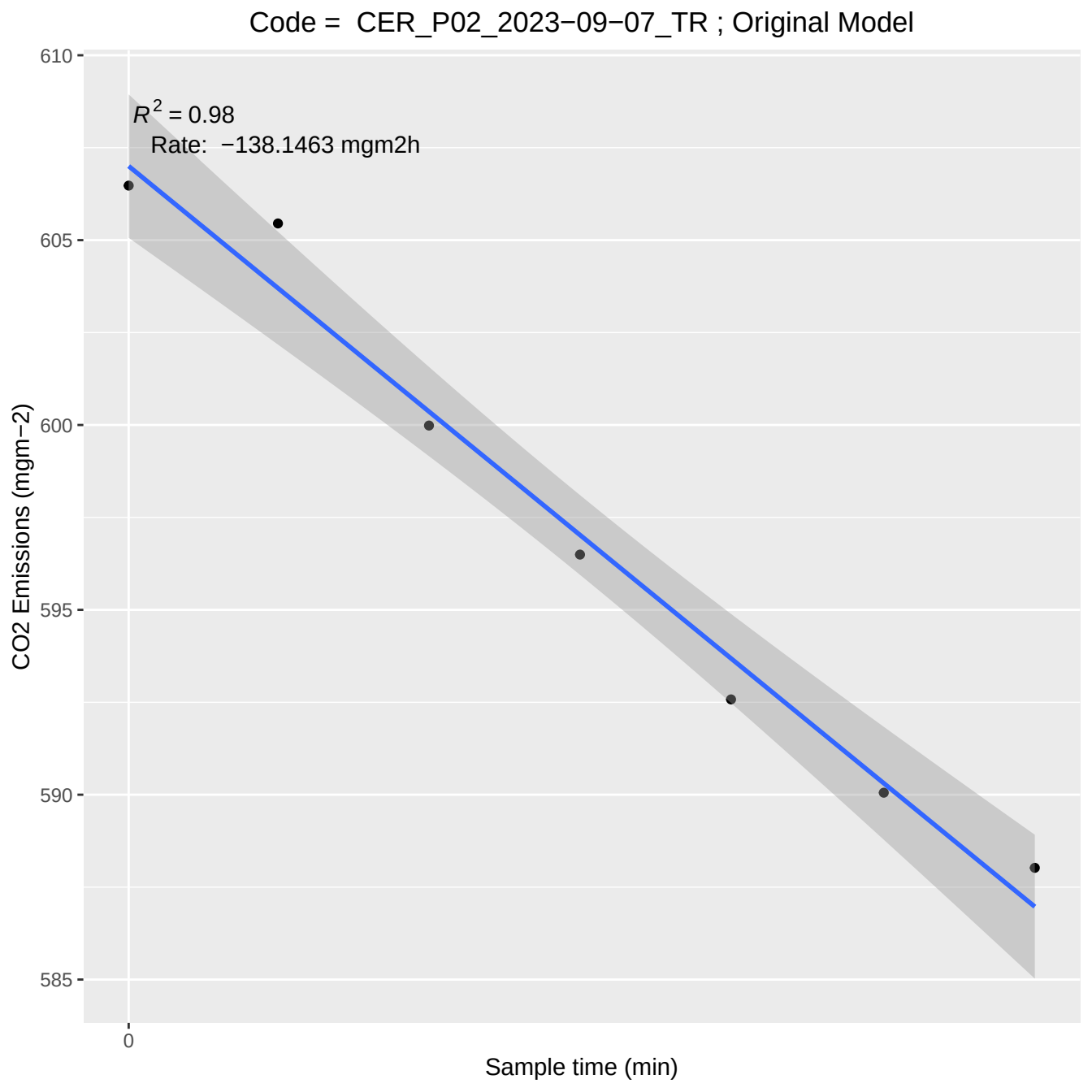

Code = CER_P02_2023−08−24_DK ; Original Model
R^2 = 1.00
Rate: 1026.9332 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

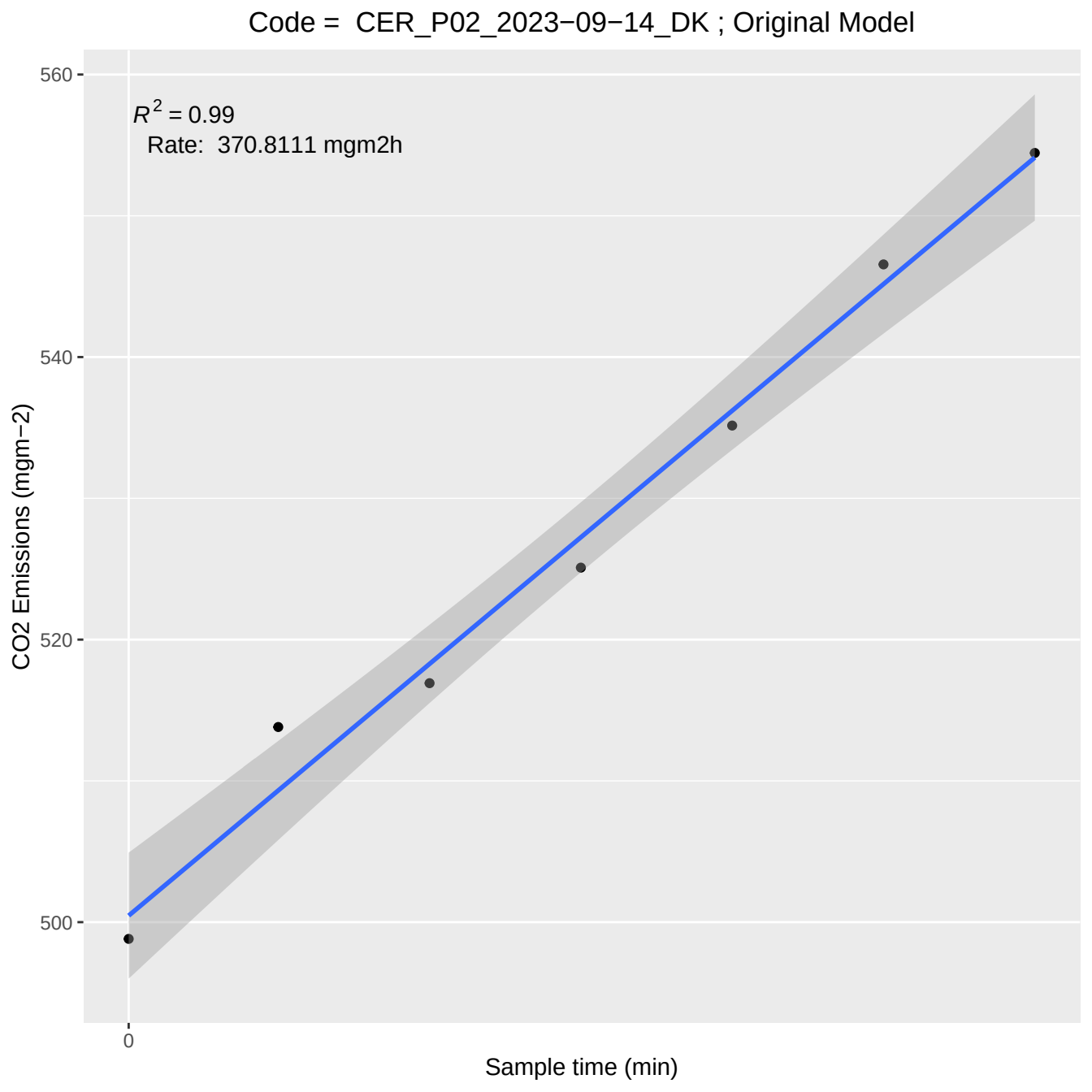

Code = CER_P02_2023−08−24_TR ; Original Model
R^2 = 0.99
Rate: −1182.127 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

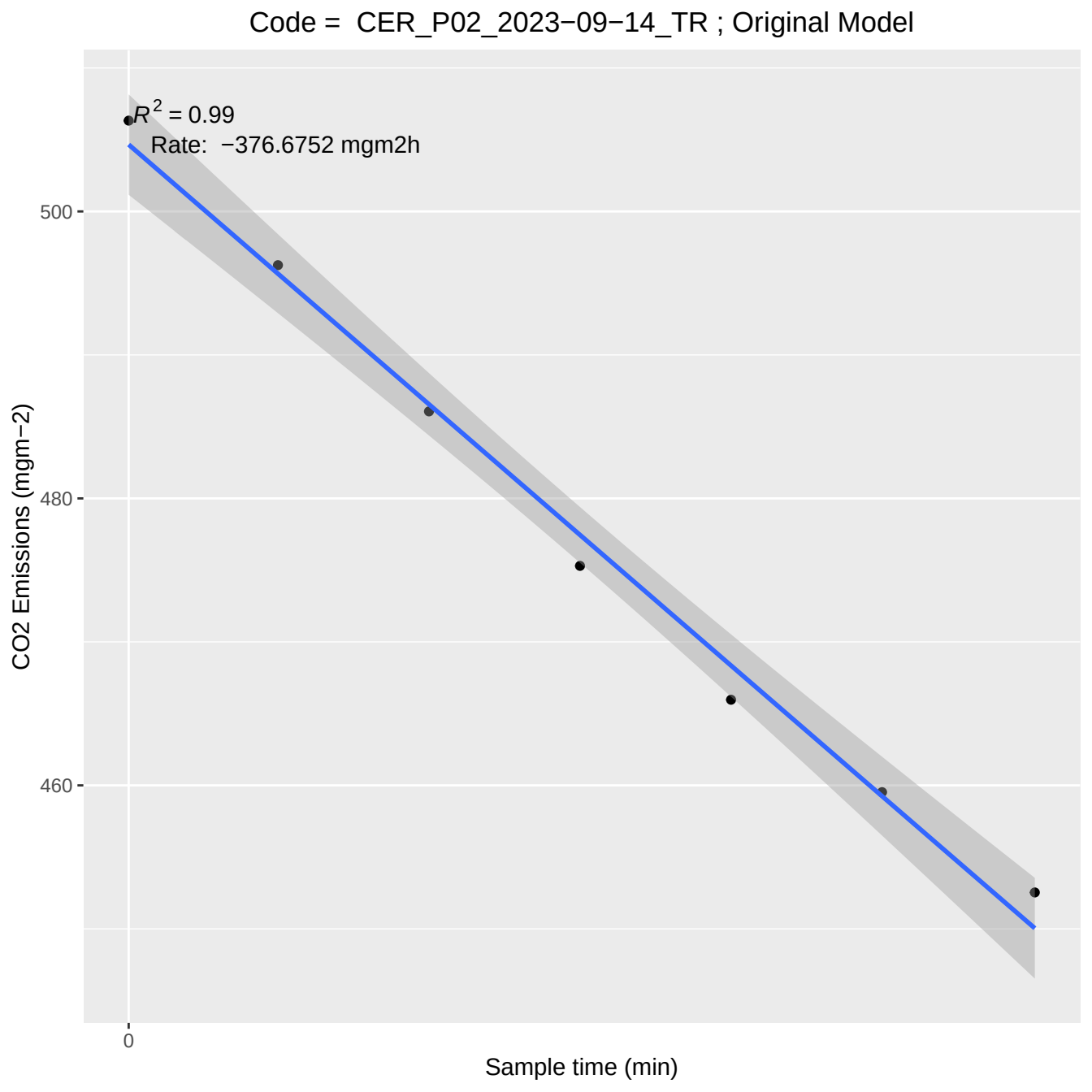

Code = CER_P02_2023−08−31_DK ; Original Model
R^2 = 0.97
Rate: 502.9581 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
500
0
Sample time (min)

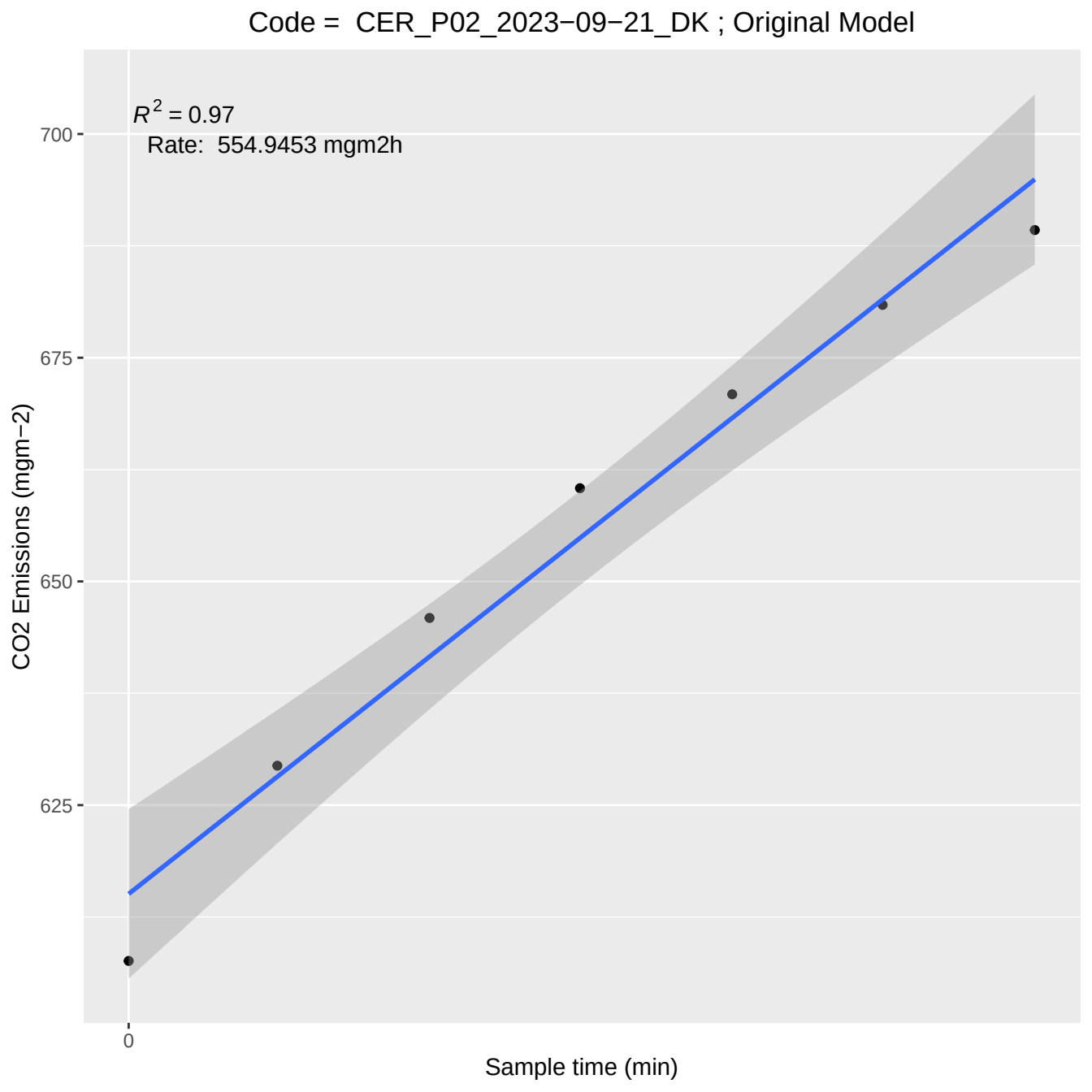

Code = CER_P02_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −1071.6333 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

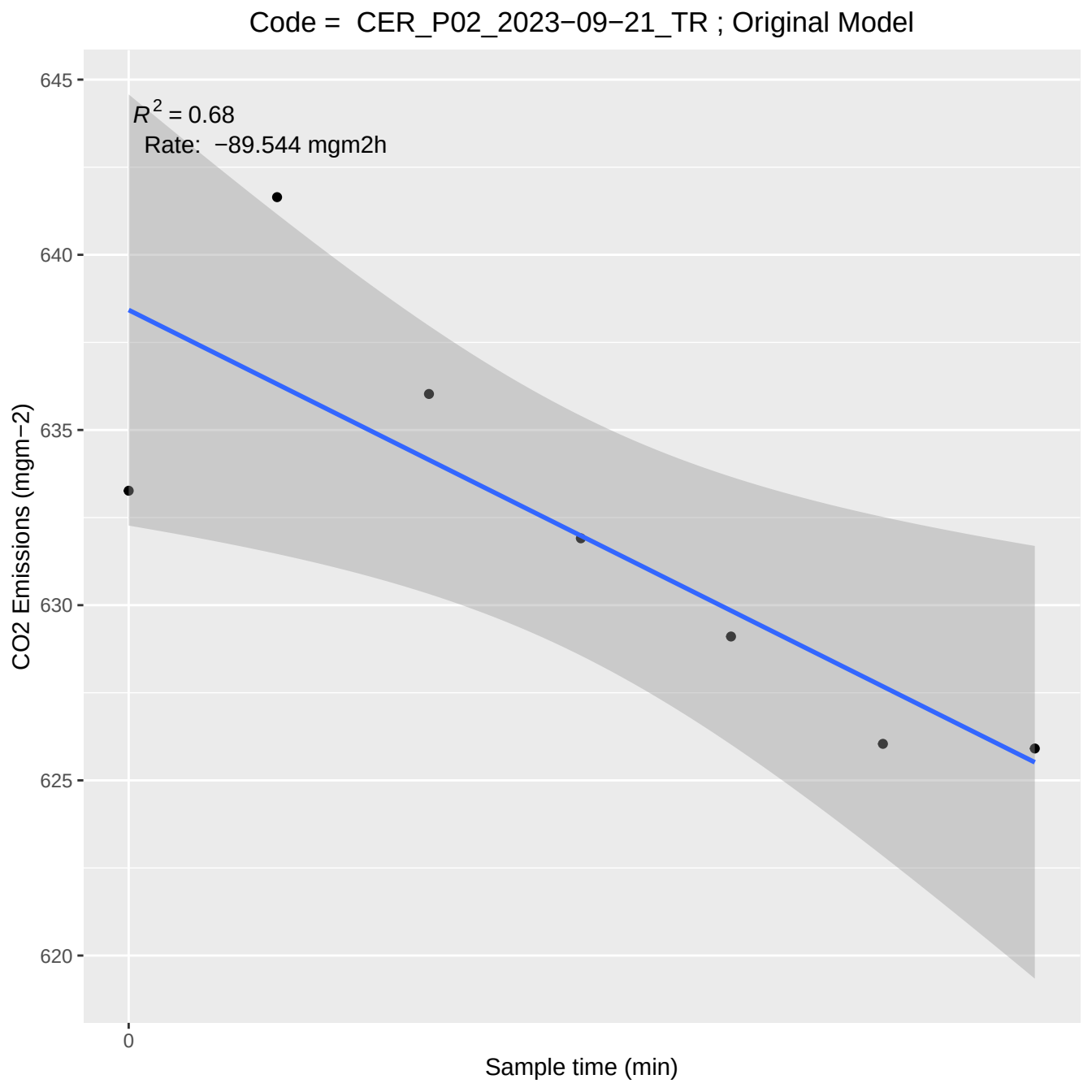

Code = CER_P02_2023−09−07_DK ; Original Model
R^2 = 0.62
Rate: 69.6897 mgm2h
590
585
580
575
570
CO2 Emissions (mgm−2)
0
Sample time (min)

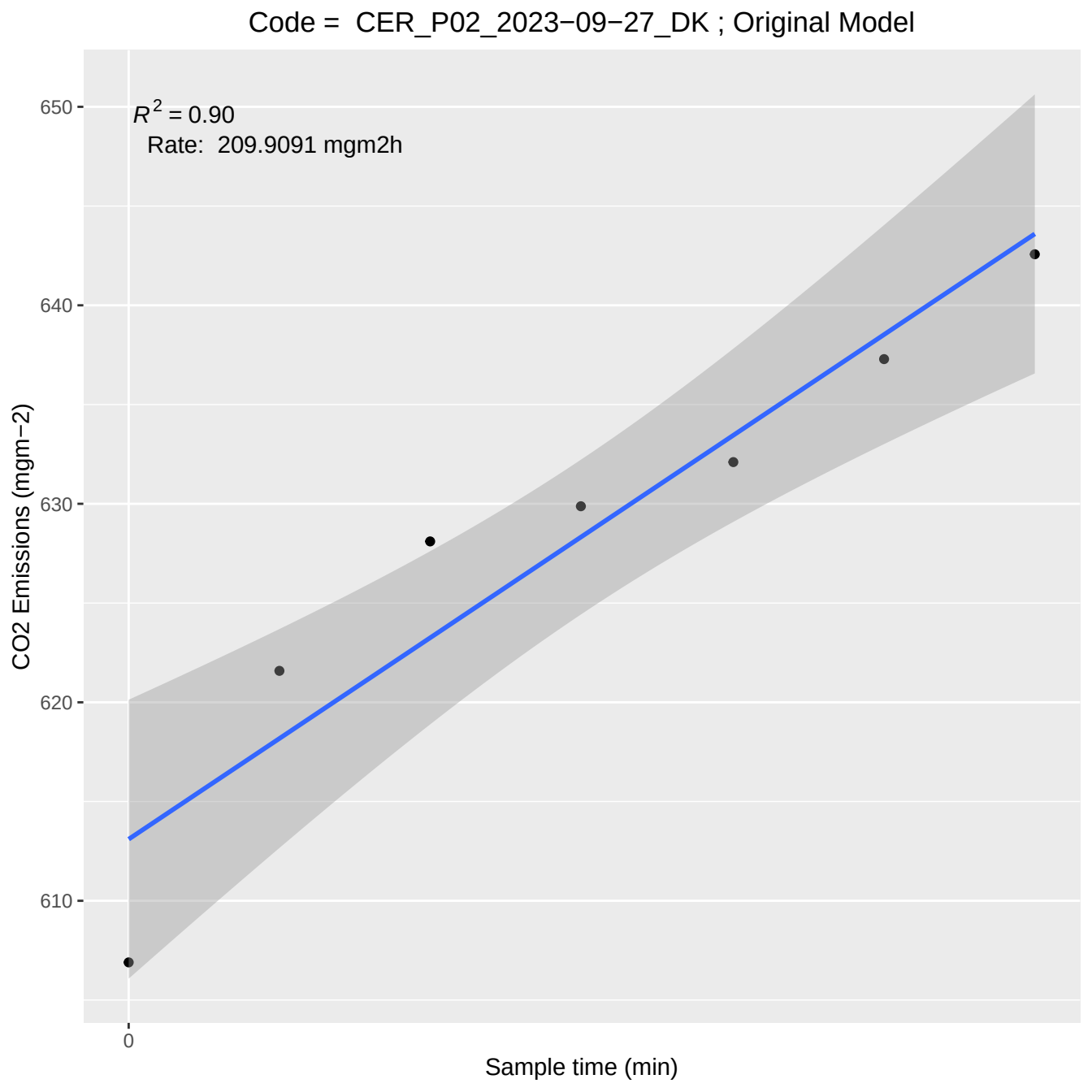

Code = CER_P02_2023−09−07_TR ; Original Model
R^2 = 0.98
Rate: −138.1463 mgm2h
CO2 Emissions (mgm−2)
610
605
600
595
590
585
0
Sample time (min)

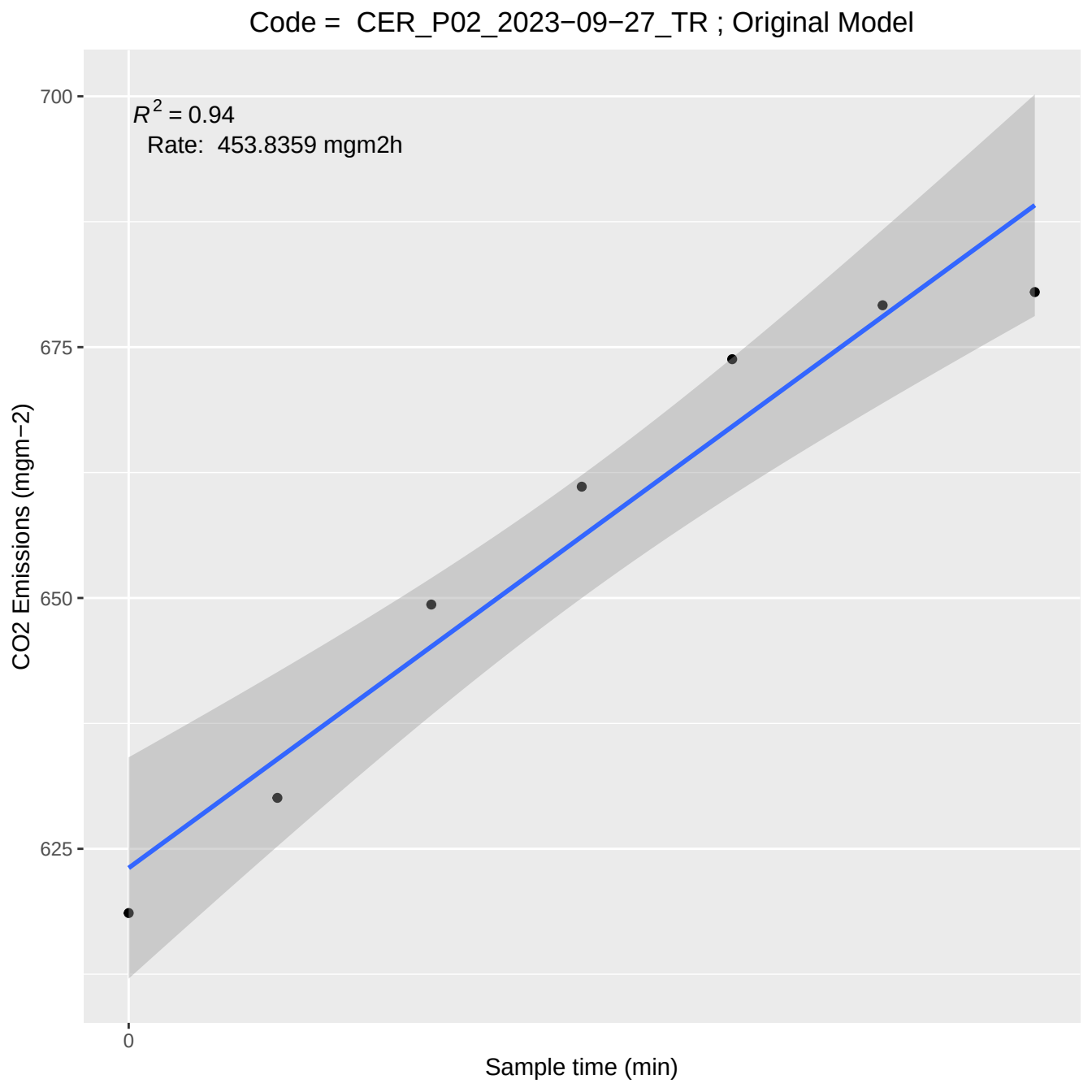

Code = CER_P02_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 370.8111 mgm2h
560
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

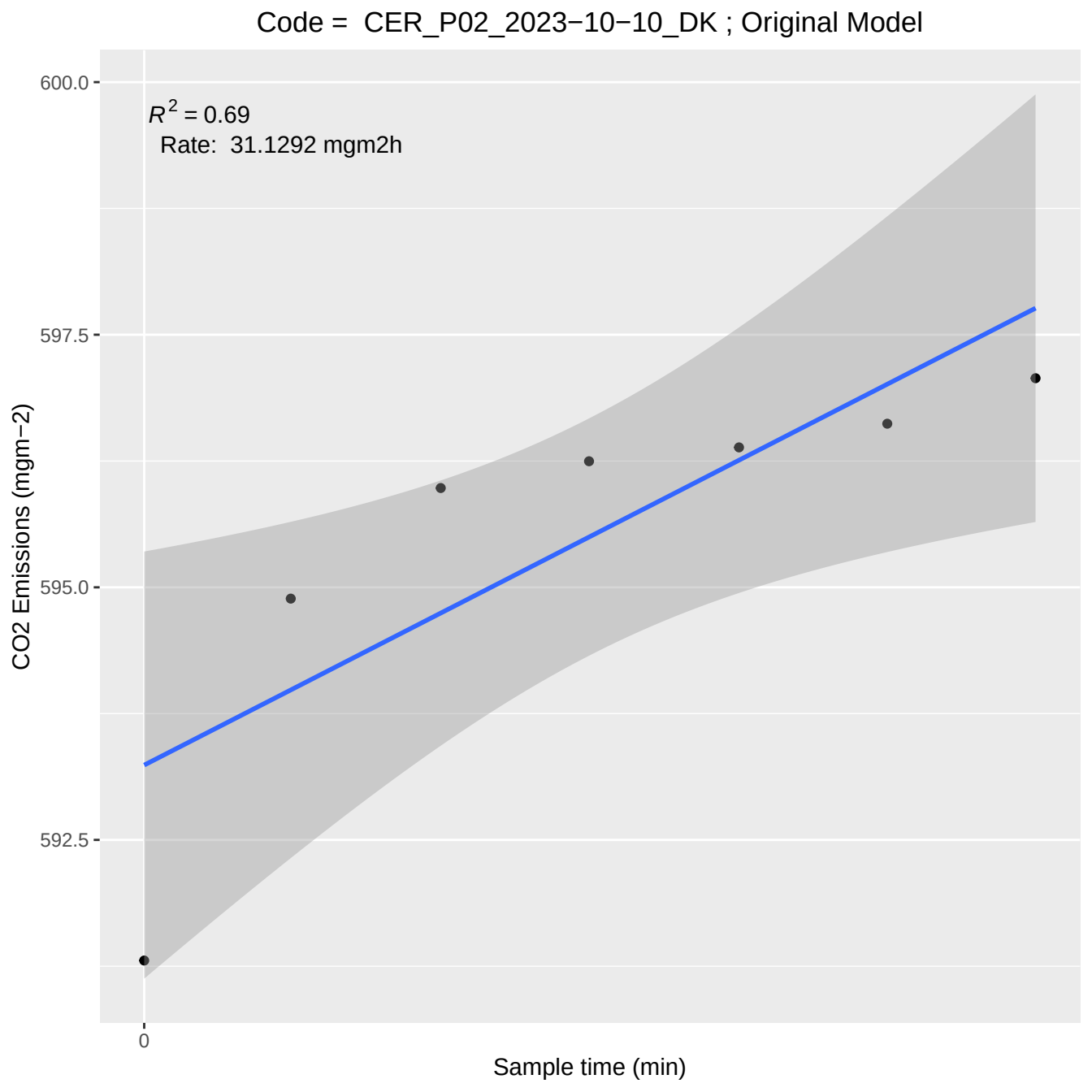

Code = CER_P02_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −376.6752 mgm2h
500
480
460
CO2 Emissions (mgm−2)
0
Sample time (min)

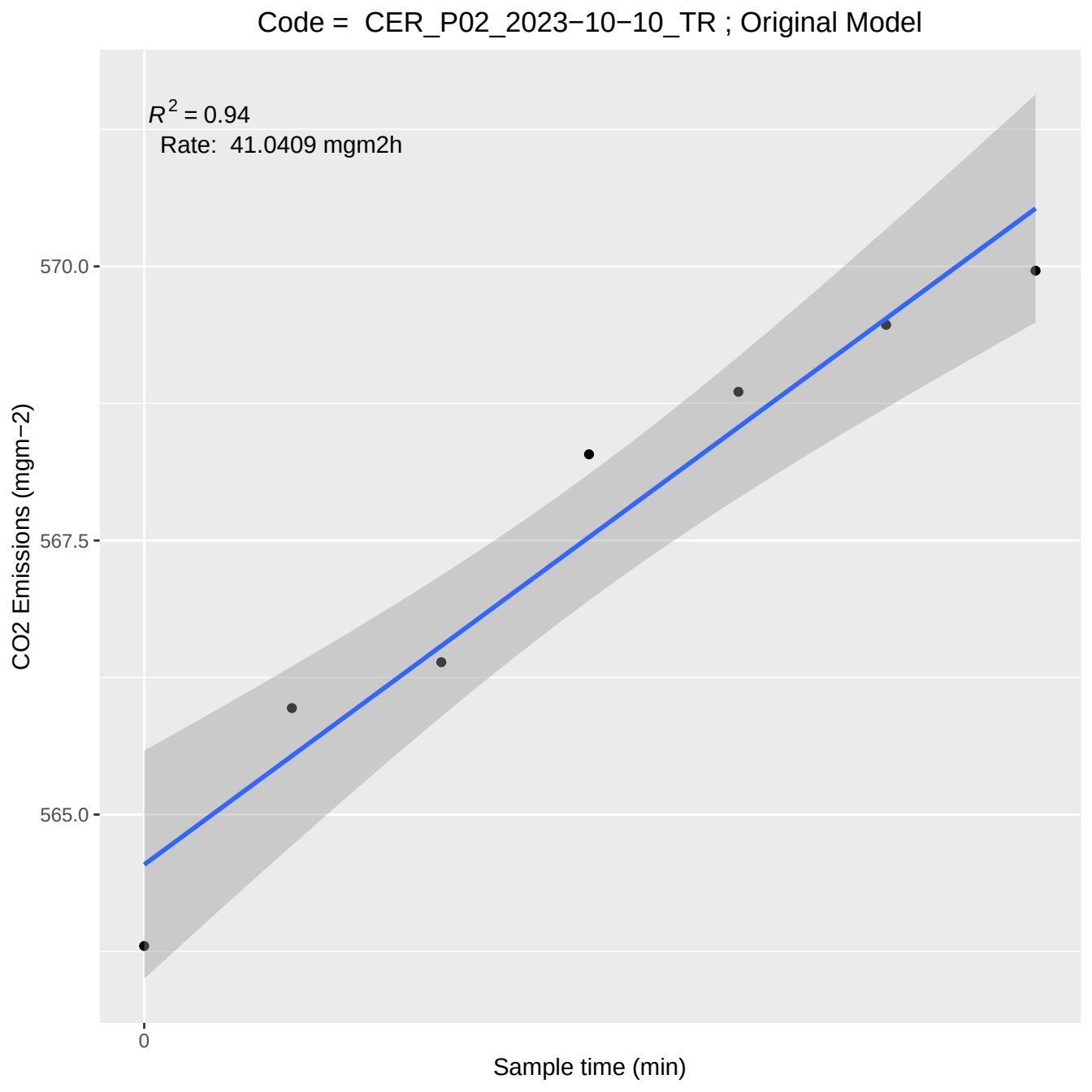

Code = CER_P02_2023−09−21_DK ; Original Model
R^2 = 0.97
Rate: 554.9453 mgm2h
700
675
650
625
CO2 Emissions (mgm−2)
0
Sample time (min)

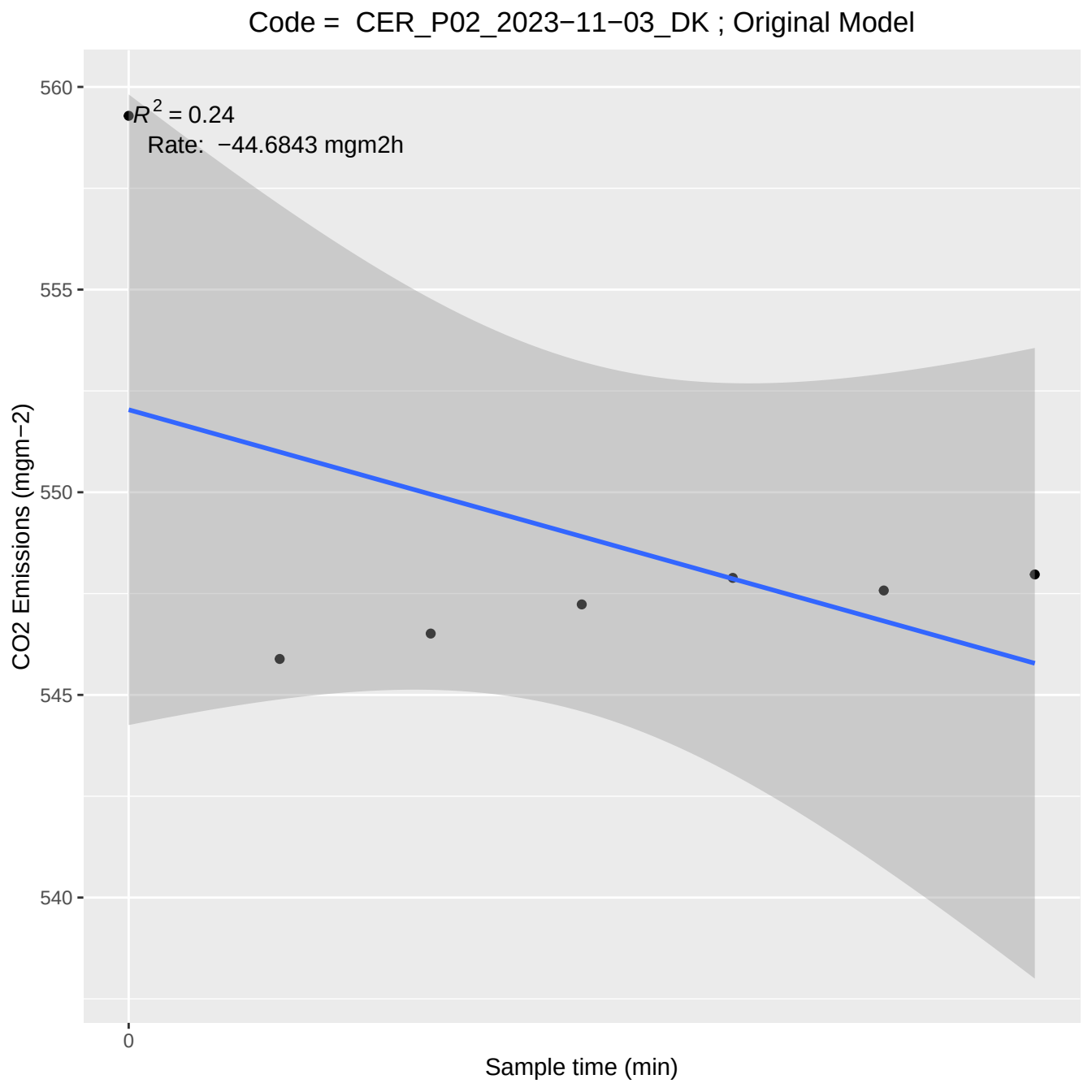

Code = CER_P02_2023−09−21_TR ; Original Model
R^2 = 0.68
Rate: −89.544 mgm2h
645
640
635
630
625
620
CO2 Emissions (mgm−2)
0
Sample time (min)

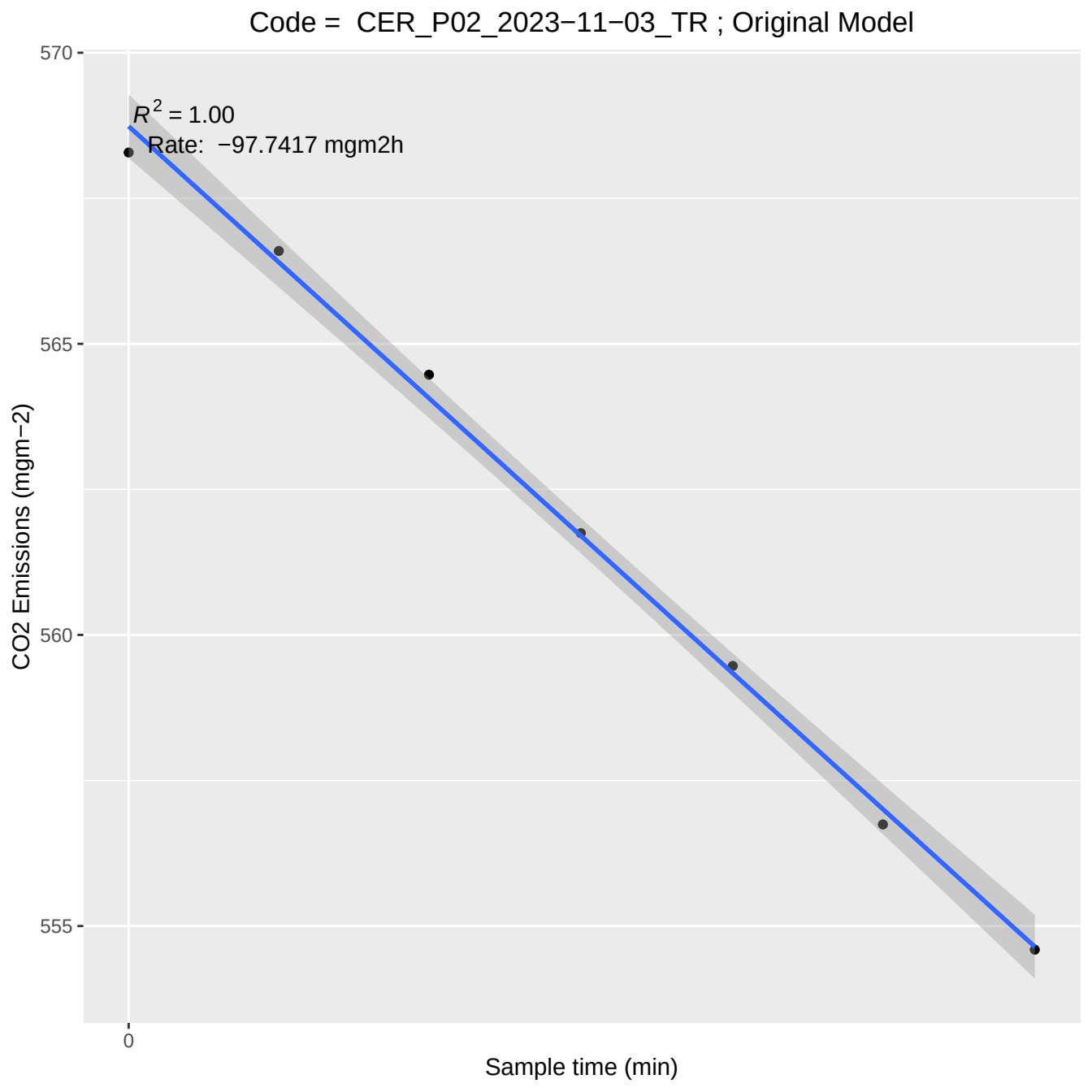

Code = CER_P02_2023−09−27_DK ; Original Model
R^2 = 0.90
Rate: 209.9091 mgm2h
650
640
630
620
610
CO2 Emissions (mgm−2)
0
Sample time (min)

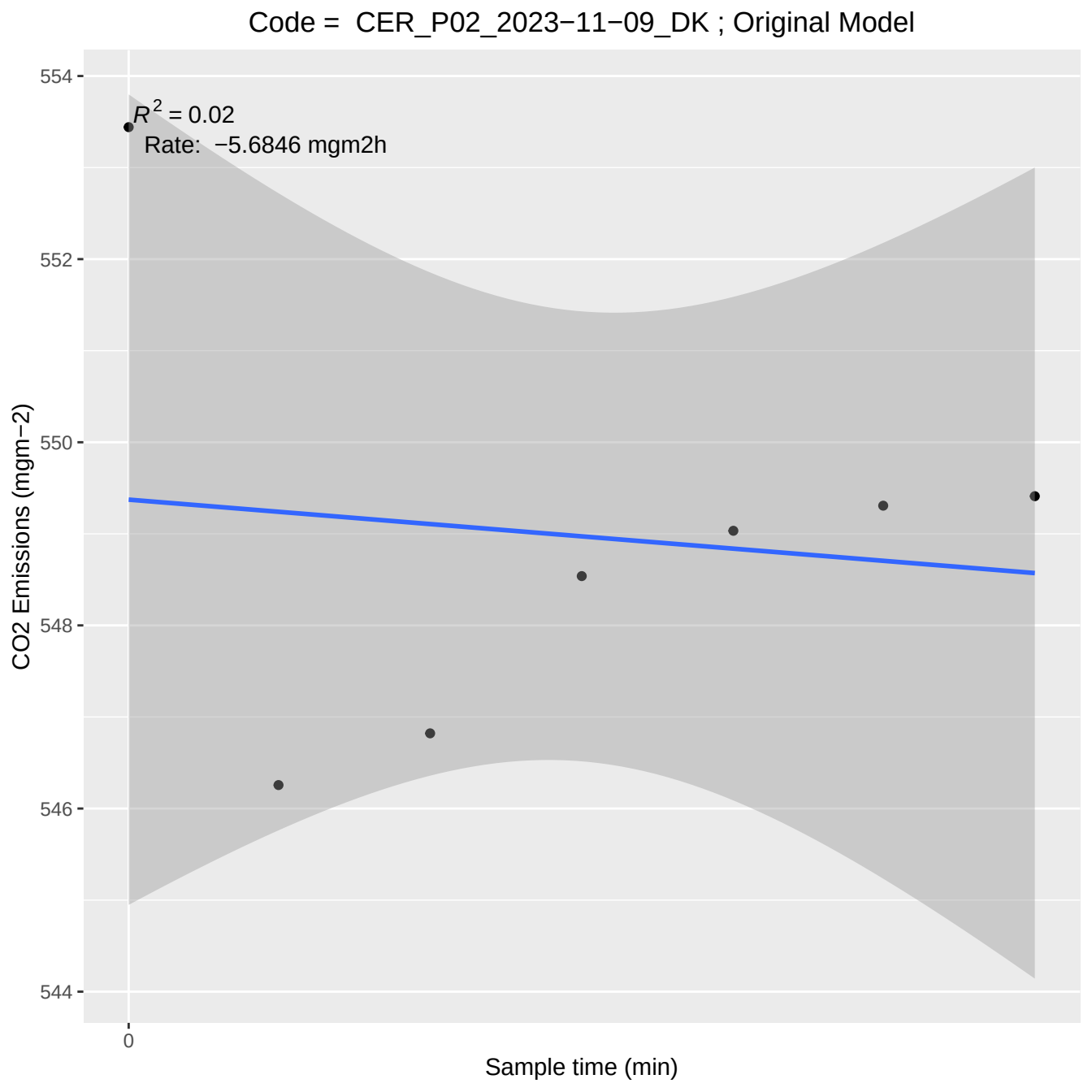

Code = CER_P02_2023−09−27_TR ; Original Model
R^2 = 0.94
Rate: 453.8359 mgm2h
700
675
650
625
CO2 Emissions (mgm−2)
0
Sample time (min)

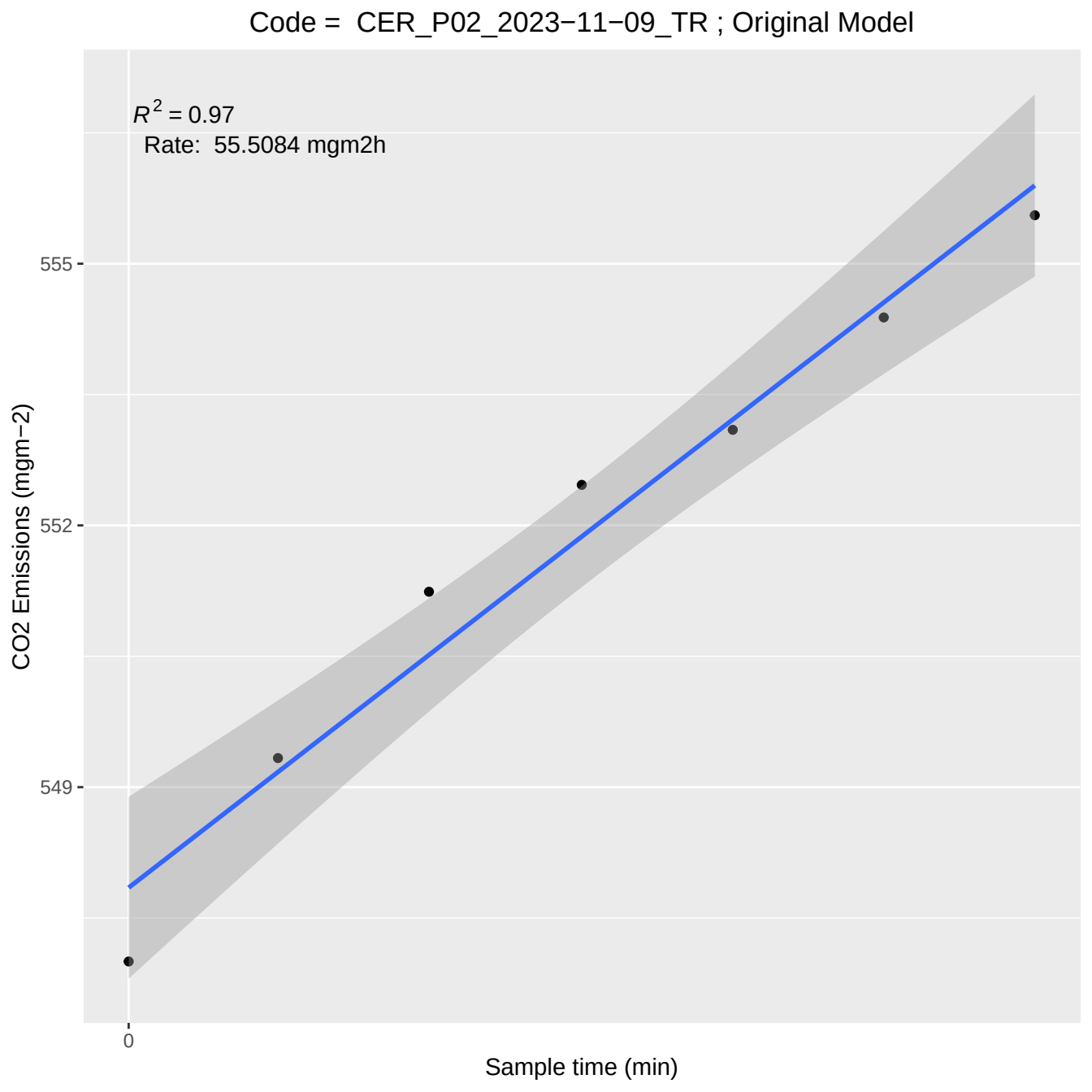

Code = CER_P02_2023−10−10_DK ; Original Model
R^2 = 0.69
Rate: 31.1292 mgm2h
600.0
597.5
595.0
592.5
CO2 Emissions (mgm−2)
0
Sample time (min)

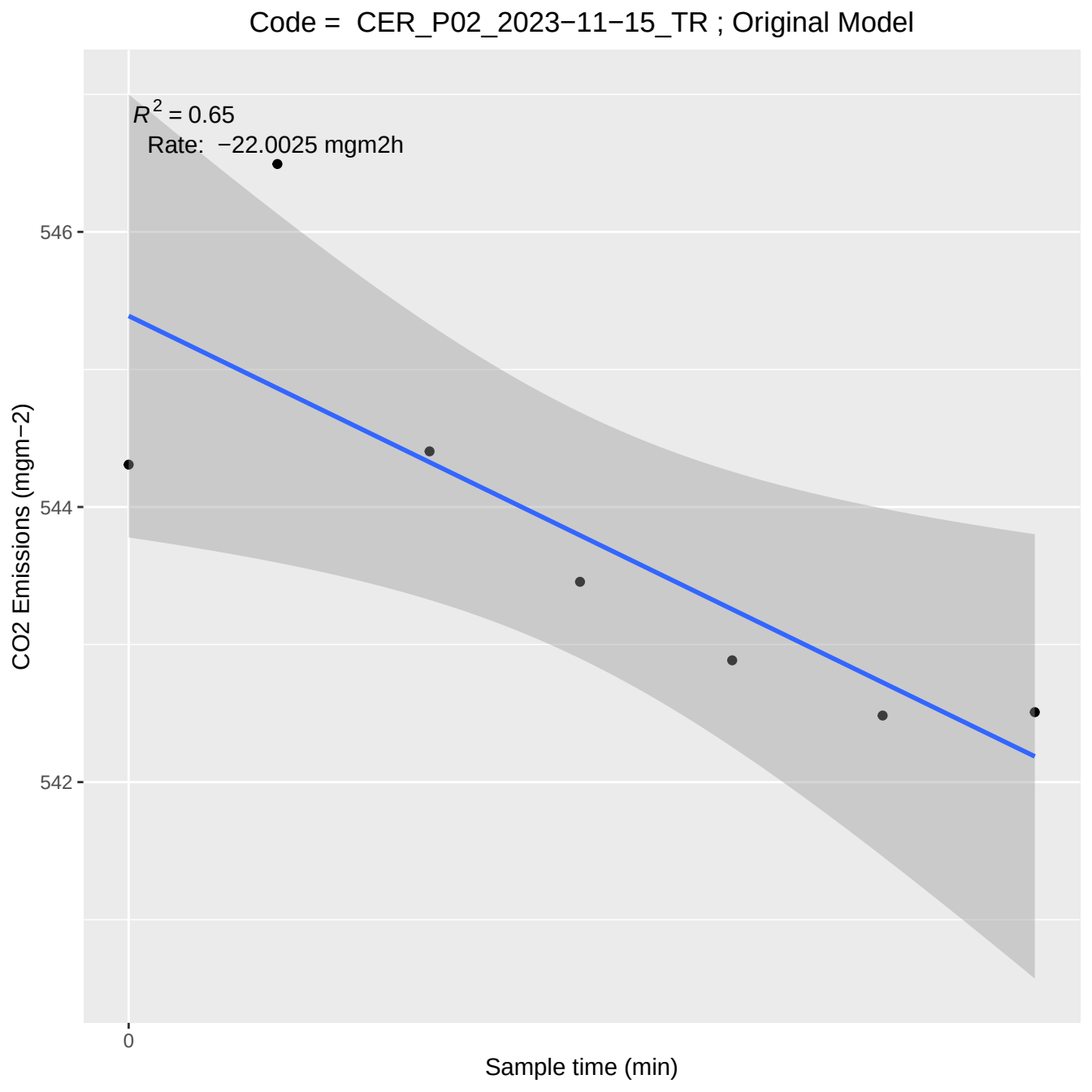

Code = CER_P02_2023−10−10_TR ; Original Model
R^2 = 0.94
Rate: 41.0409 mgm2h
570.0
567.5
565.0
CO2 Emissions (mgm−2)
0
Sample time (min)

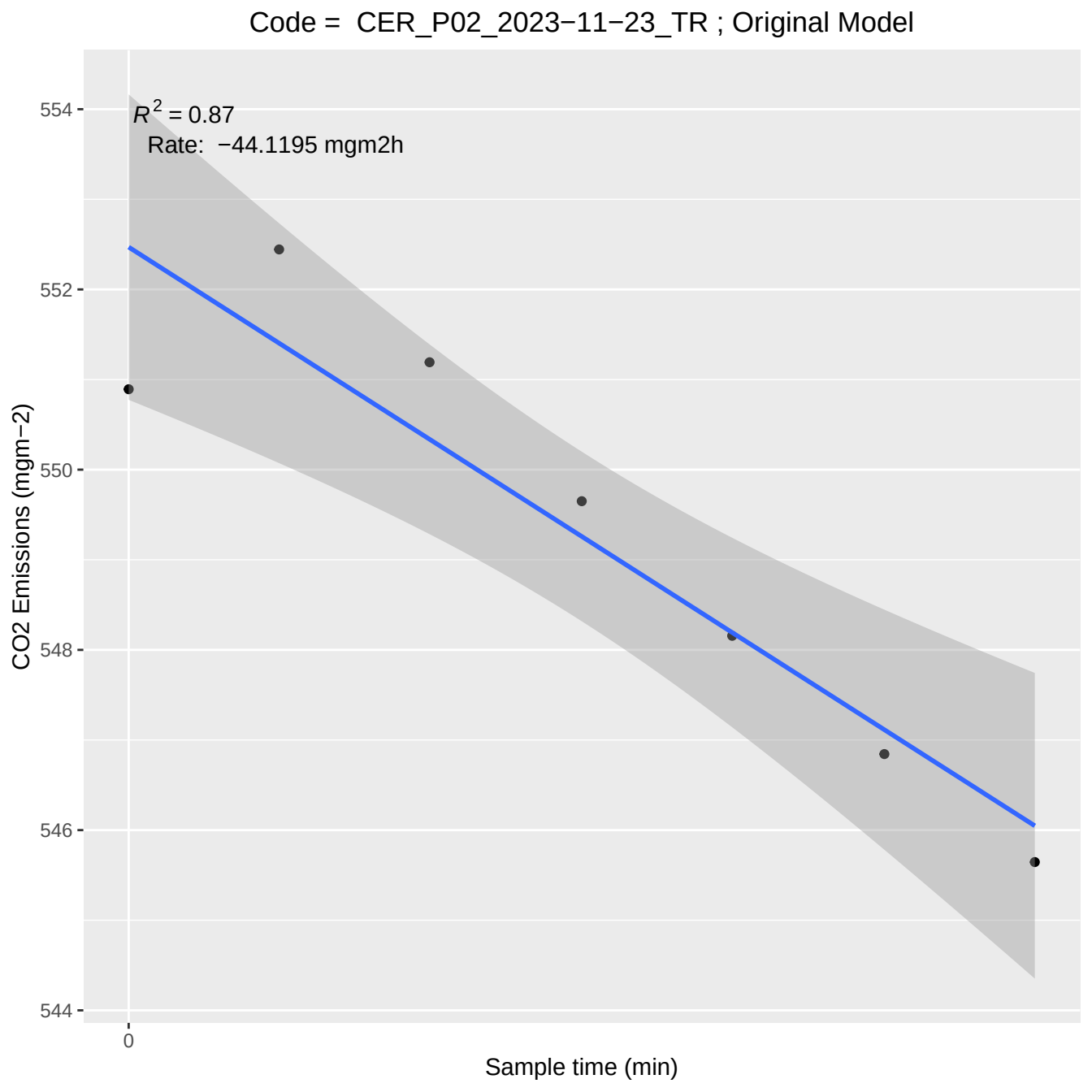

Code = CER_P02_2023−11−03_DK ; Original Model
R^2 = 0.24
Rate: −44.6843 mgm2h
560
555
550
545
540
CO2 Emissions (mgm−2)
0
Sample time (min)

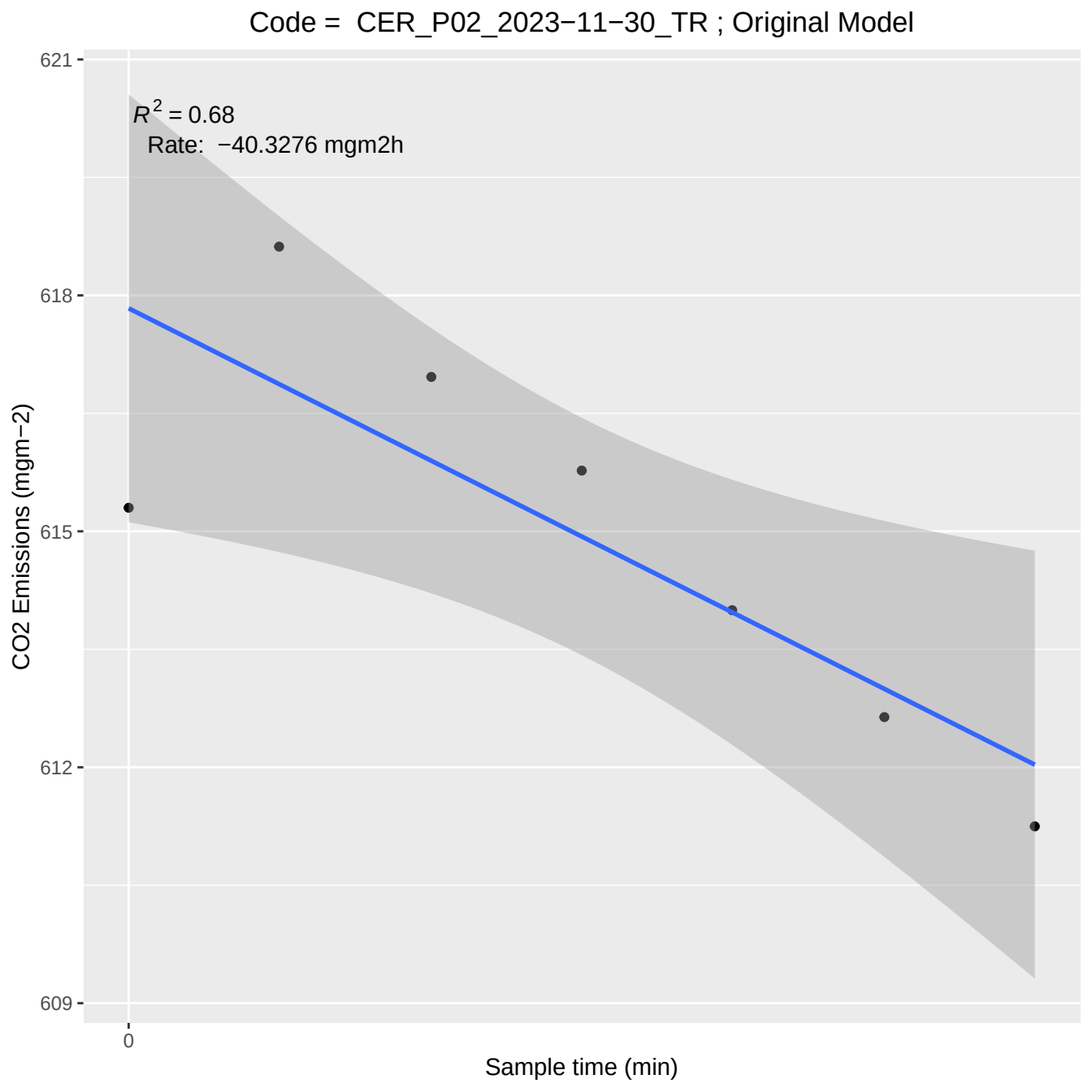

Code = CER_P02_2023−11−03_TR ; Original Model
R^2 = 1.00
Rate: −97.7417 mgm2h
570
565
560
555
CO2 Emissions (mgm−2)
0
Sample time (min)

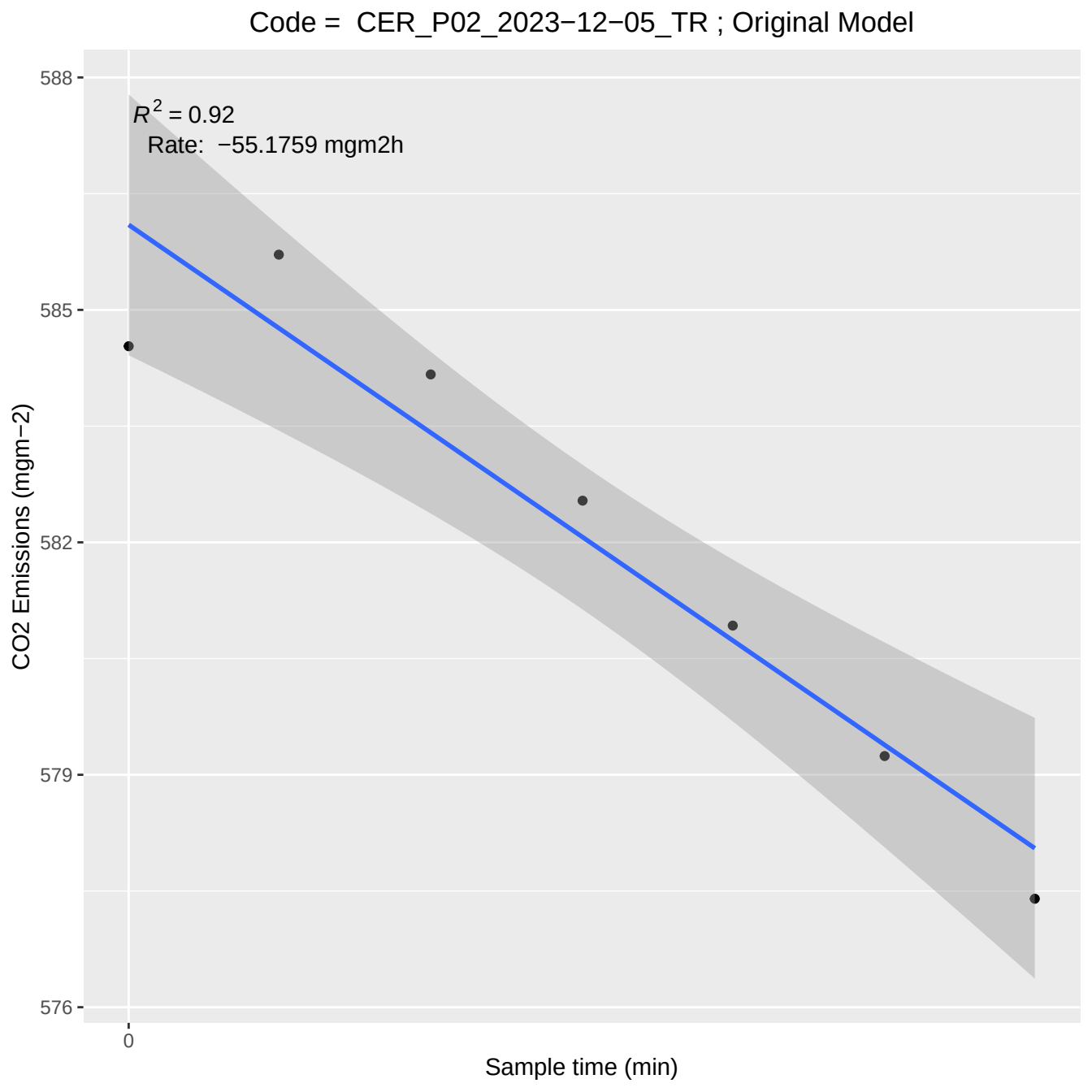

Code = CER_P02_2023−11−09_DK ; Original Model
R^2 = 0.02
Rate: −5.6846 mgm2h
554
552
550
548
546
544
CO2 Emissions (mgm−2)
0
Sample time (min)

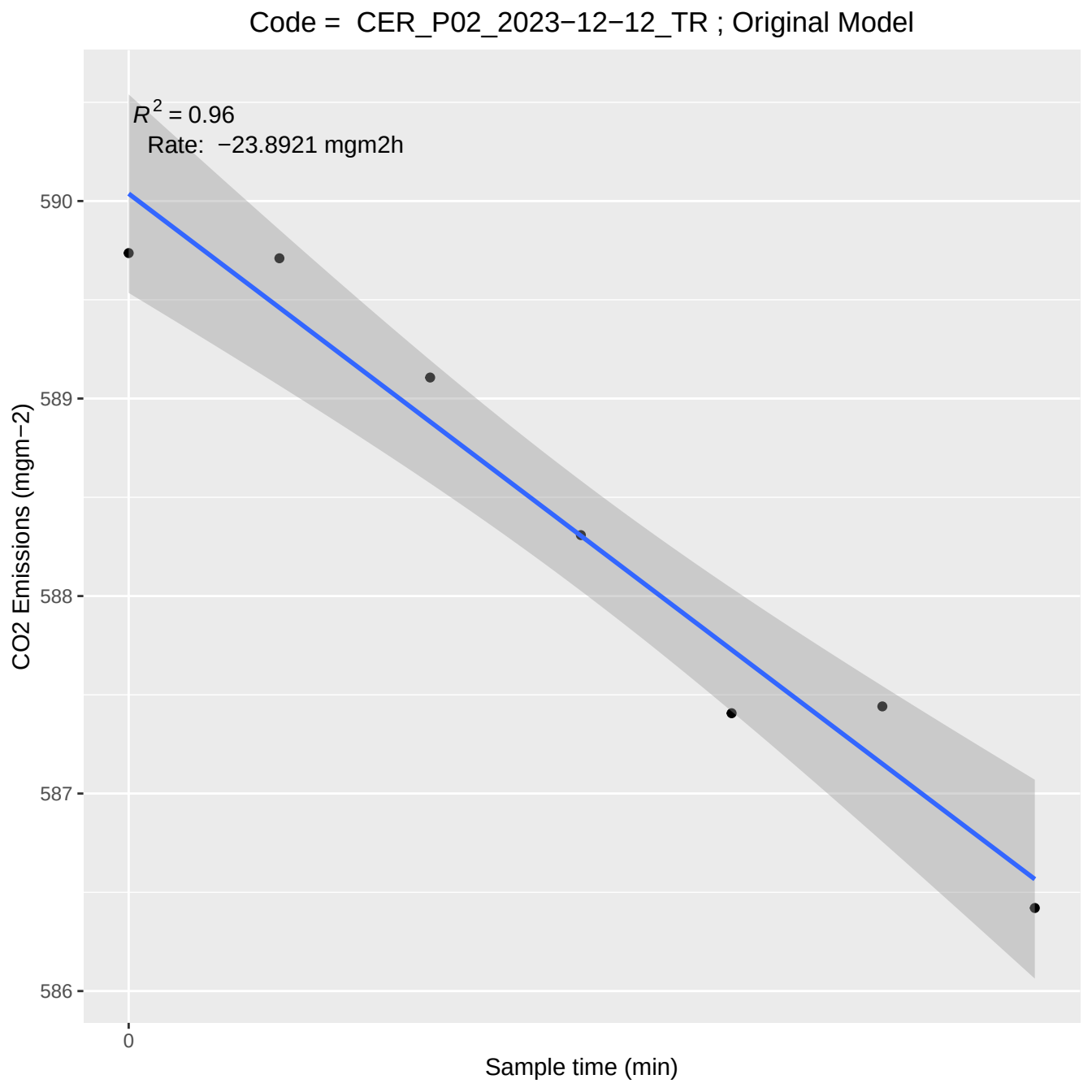

Code = CER_P02_2023−11−09_TR ; Original Model
R^2 = 0.97
Rate: 55.5084 mgm2h
555
552
549
CO2 Emissions (mgm−2)
0
Sample time (min)

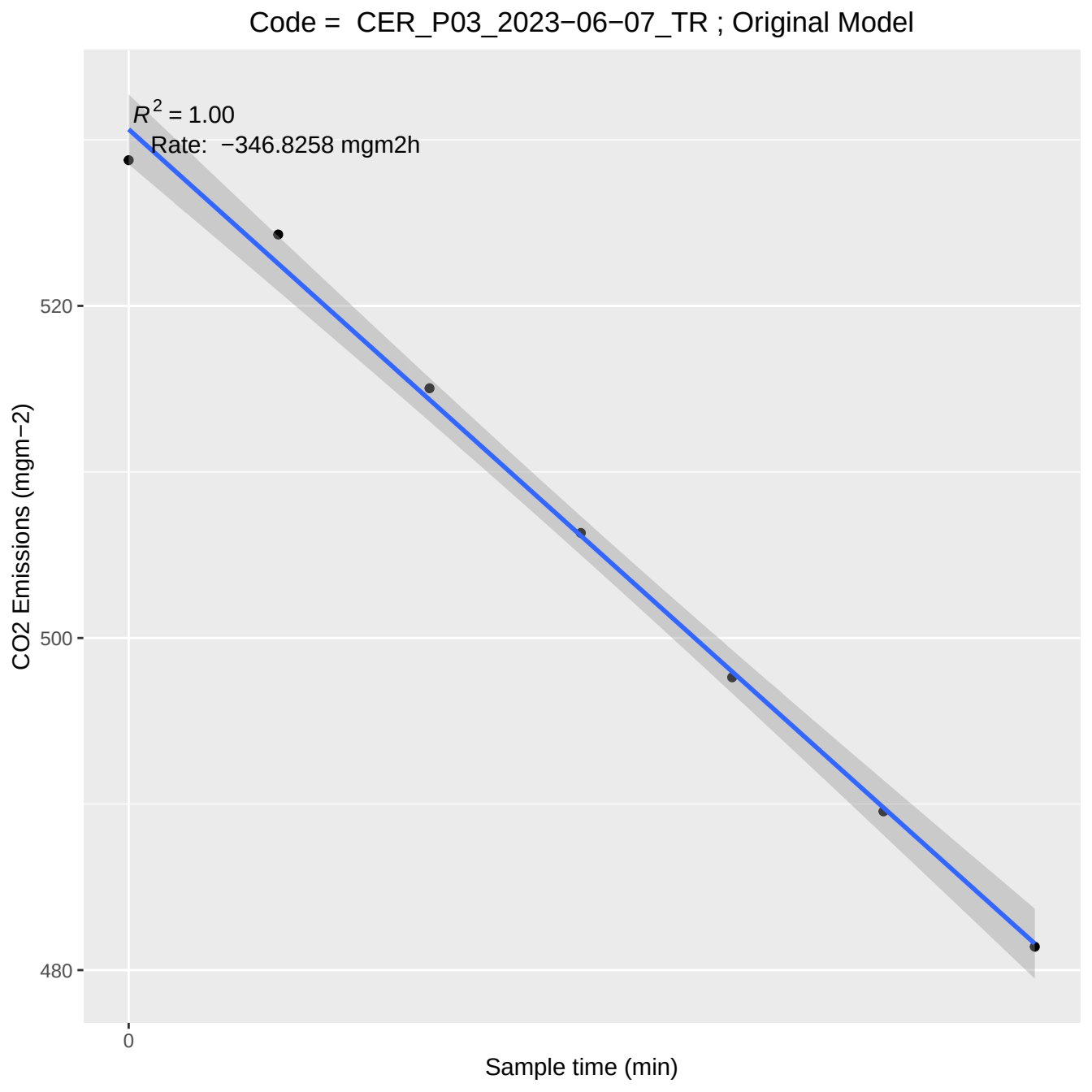

Code = CER_P02_2023−11−15_TR ; Original Model
R^2 = 0.65
Rate: −22.0025 mgm2h
546
544
542
CO2 Emissions (mgm−2)
0
Sample time (min)

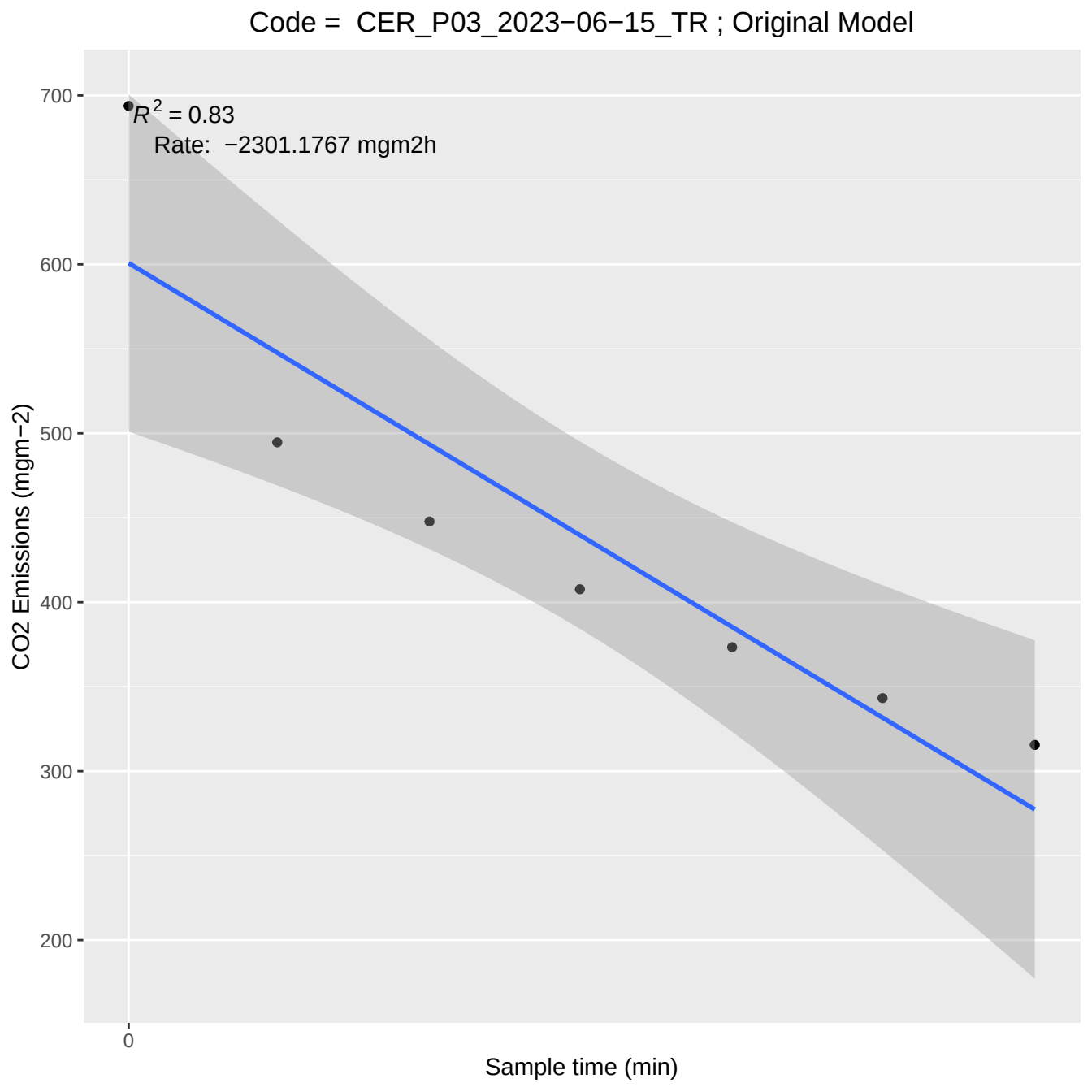

Code = CER_P02_2023−11−23_TR ; Original Model
R^2 = 0.87
Rate: −44.1195 mgm2h
554
552
550
548
546
544
CO2 Emissions (mgm−2)
0
Sample time (min)

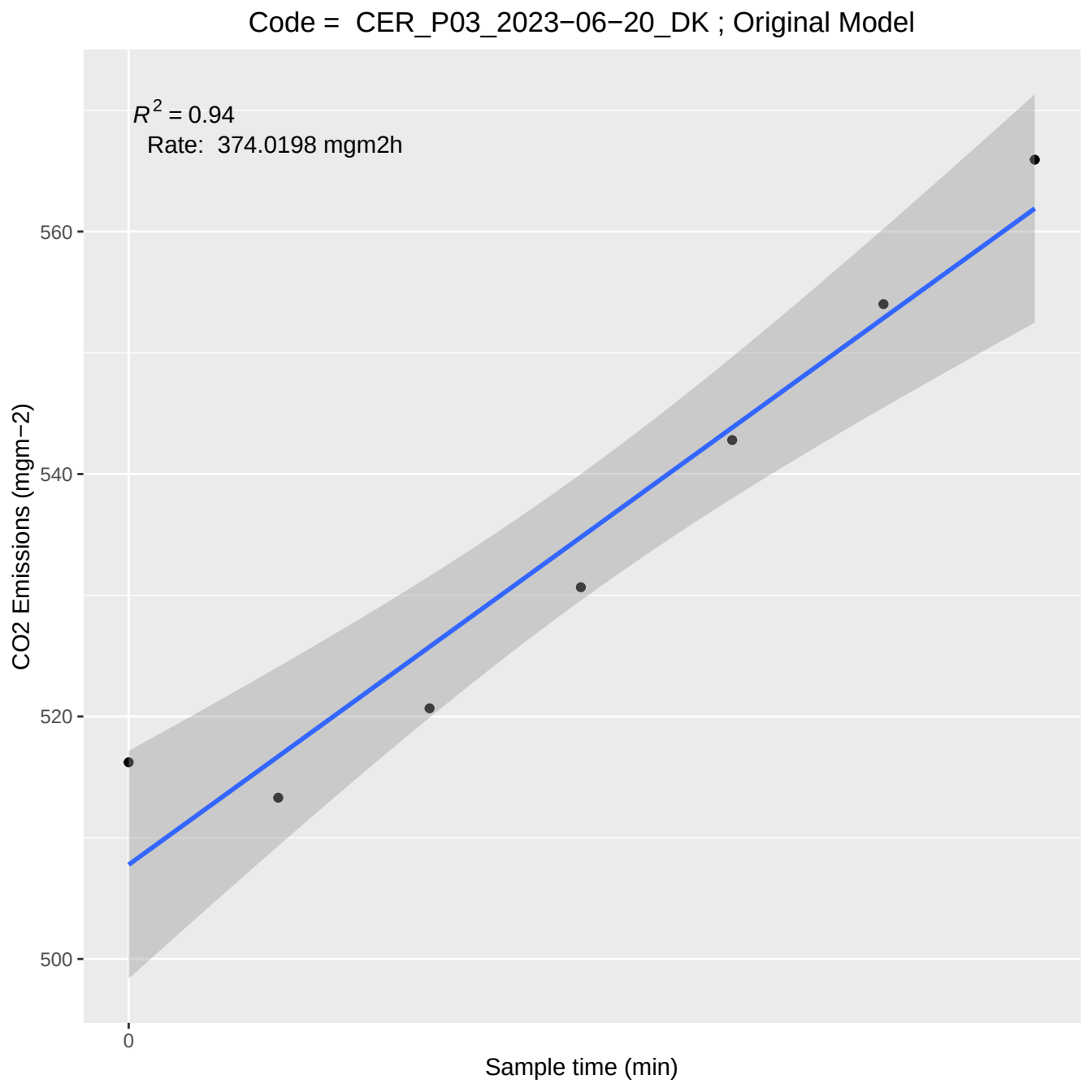

Code = CER_P02_2023−11−30_TR ; Original Model
R^2 = 0.68
Rate: −40.3276 mgm2h
621
618
615
612
609
CO2 Emissions (mgm−2)
0
Sample time (min)

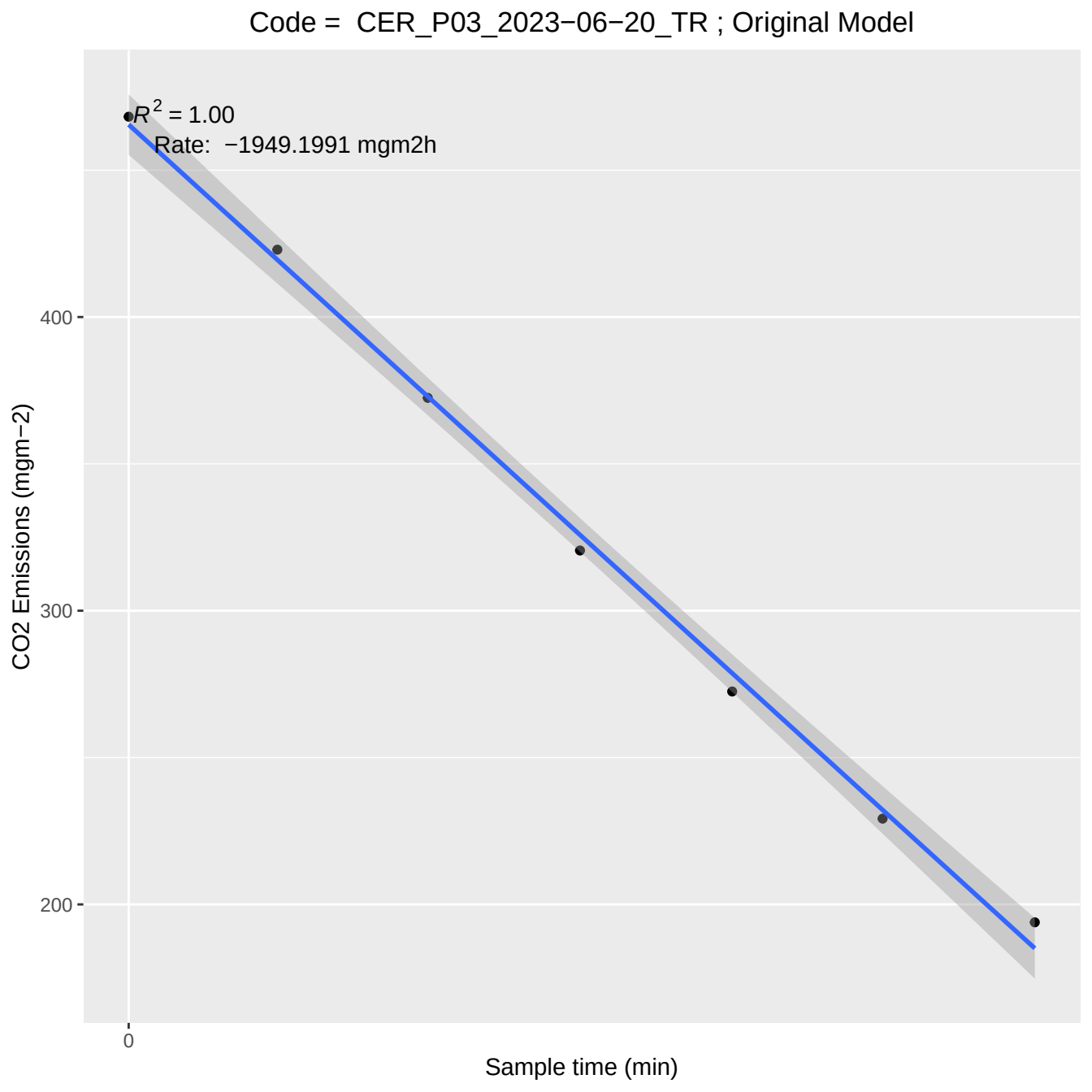

Code = CER_P02_2023−12−05_TR ; Original Model
R^2 = 0.92
Rate: −55.1759 mgm2h
588
585
582
579
576
CO2 Emissions (mgm−2)
0
Sample time (min)

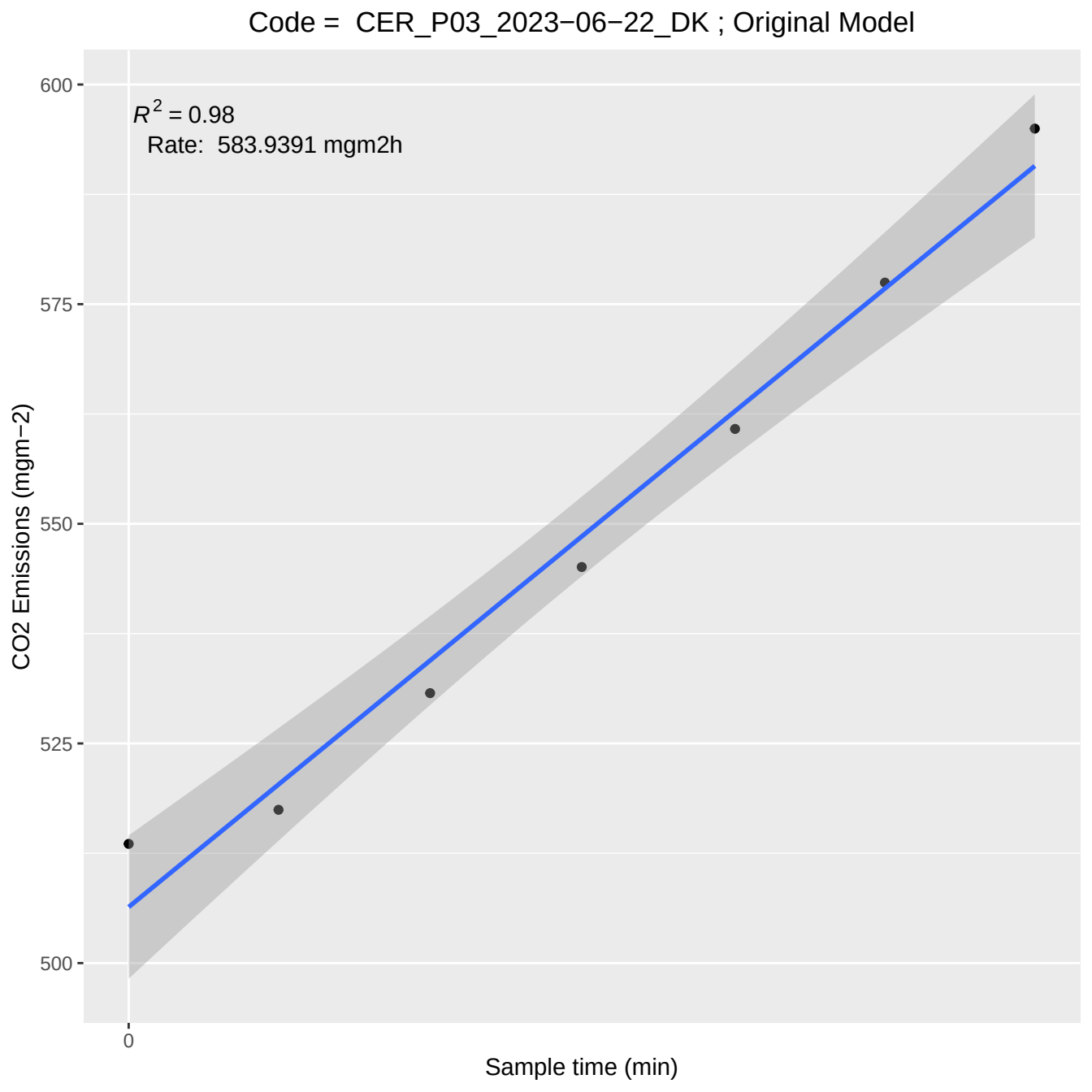

Code = CER_P02_2023−12−12_TR ; Original Model
R^2 = 0.96
Rate: −23.8921 mgm2h
590
589
588
587
586
CO2 Emissions (mgm−2)
0
Sample time (min)

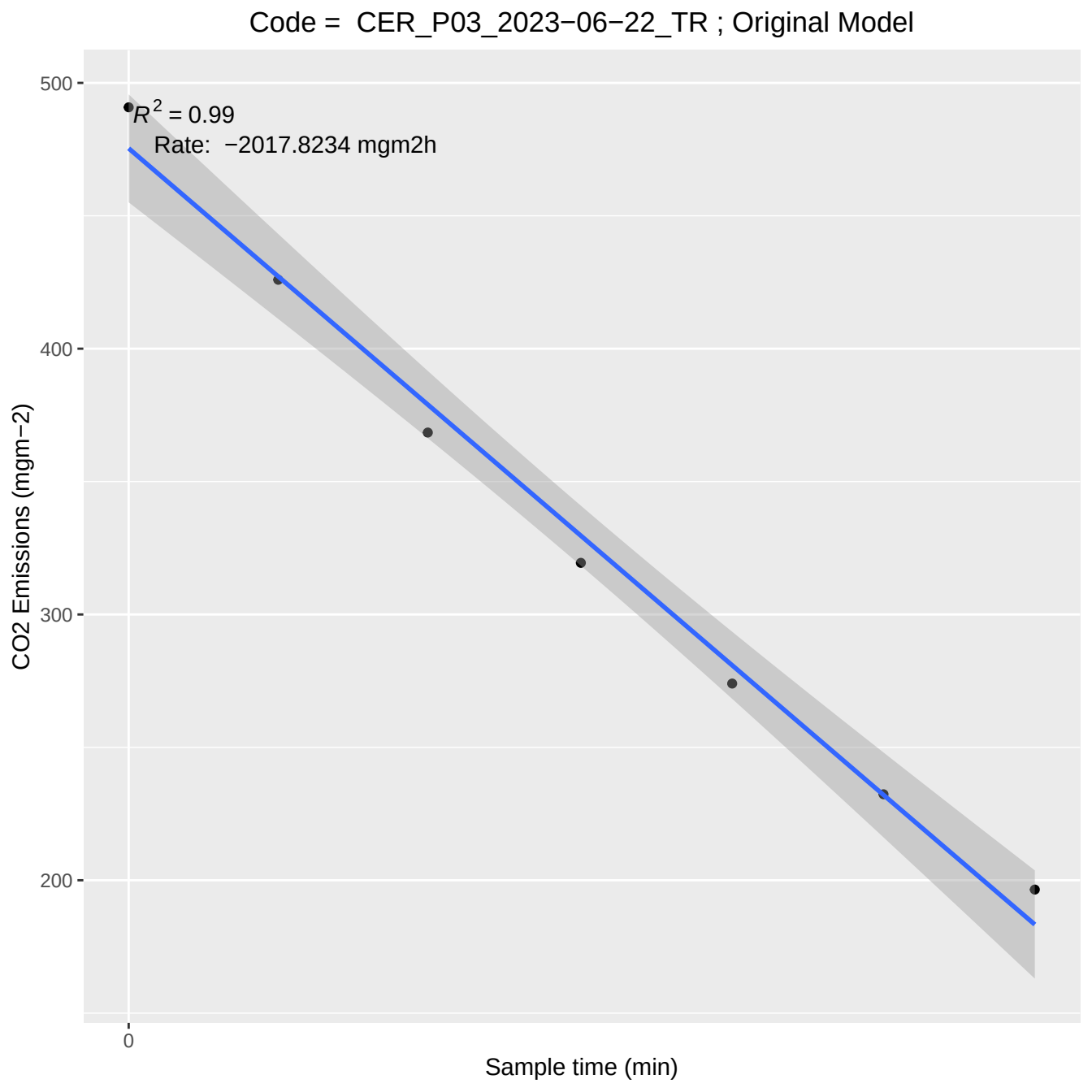

Code = CER_P03_2023−06−07_TR ; Original Model
R^2 = 1.00
Rate: −346.8258 mgm2h
520
500
480
CO2 Emissions (mgm−2)
0
Sample time (min)

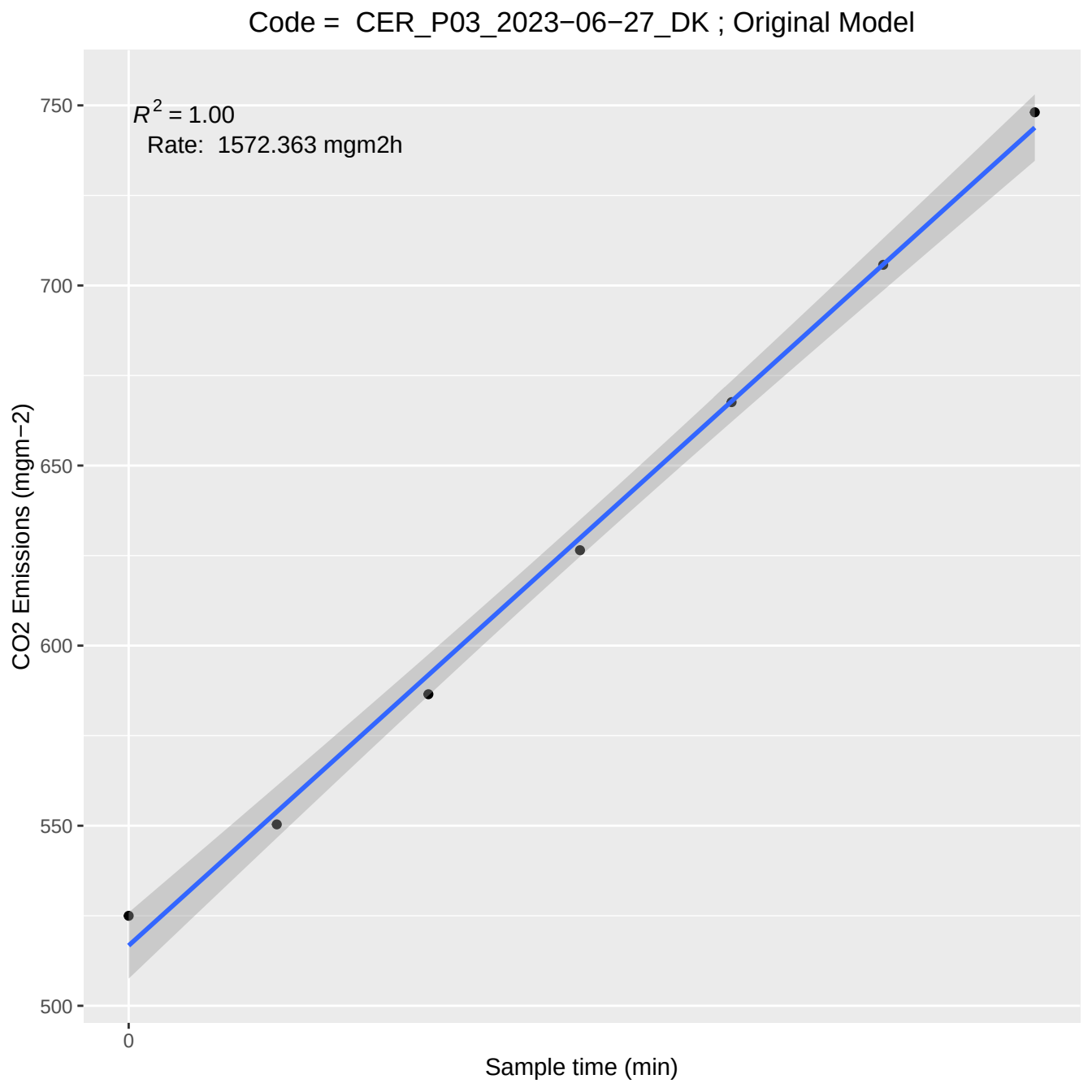

Code = CER_P03_2023−06−15_TR ; Original Model
R^2 = 0.83
Rate: −2301.1767 mgm2h
CO2 Emissions (mgm−2)
700
600
500
400
300
200
0
Sample time (min)

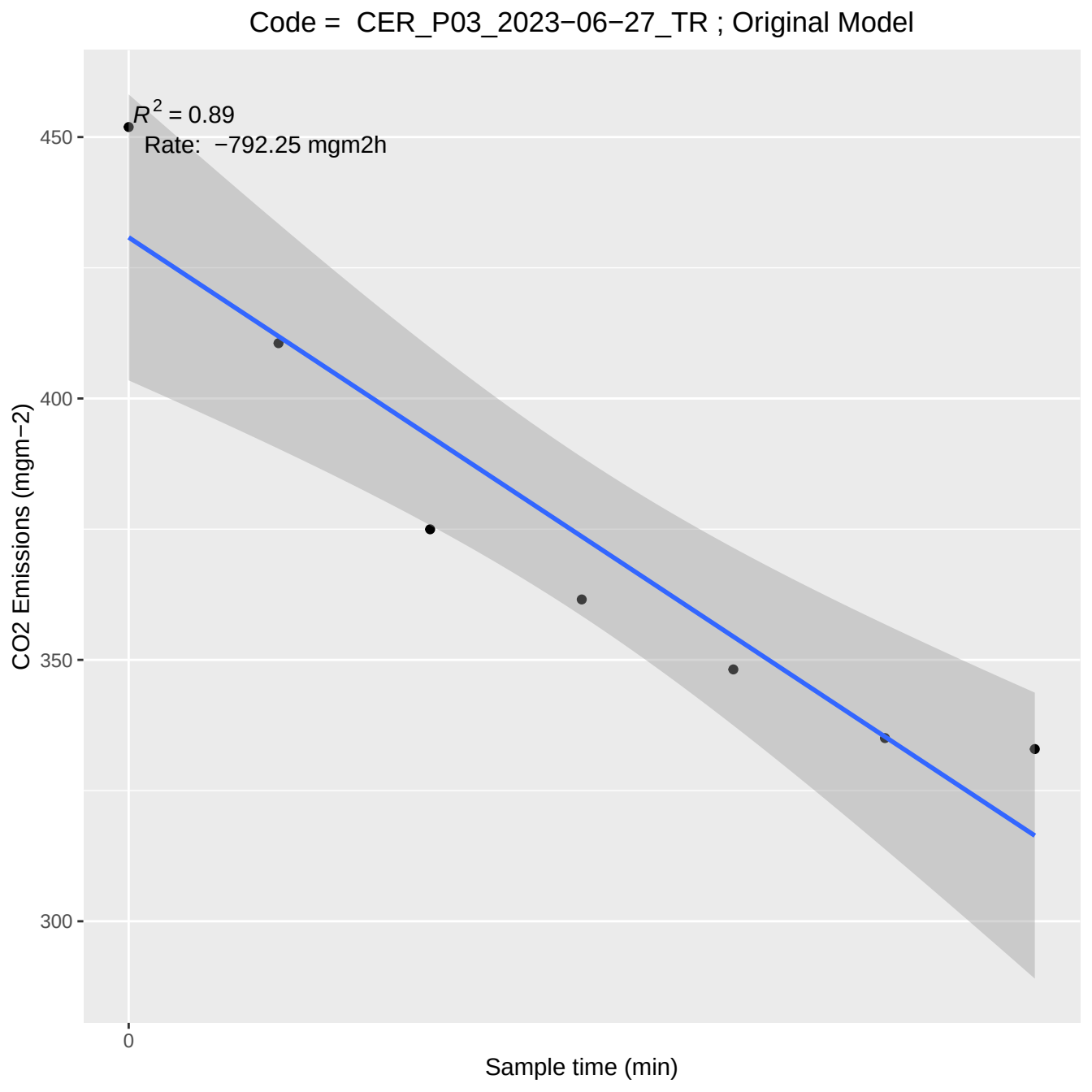

Code = CER_P03_2023−06−20_DK ; Original Model
R^2 = 0.94
Rate: 374.0198 mgm2h
560
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

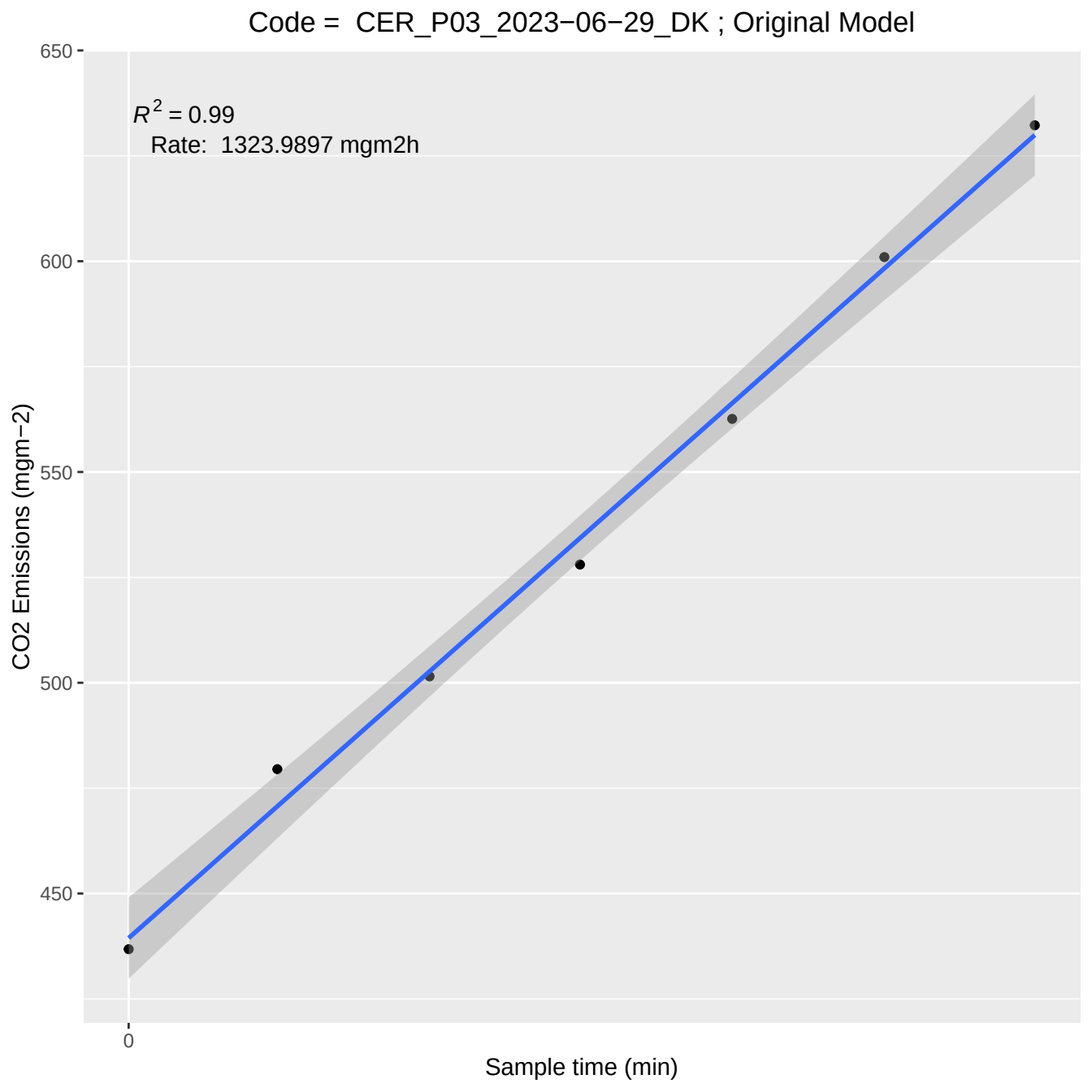

Code = CER_P03_2023−06−20_TR ; Original Model
R^2 = 1.00
Rate: −1949.1991 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

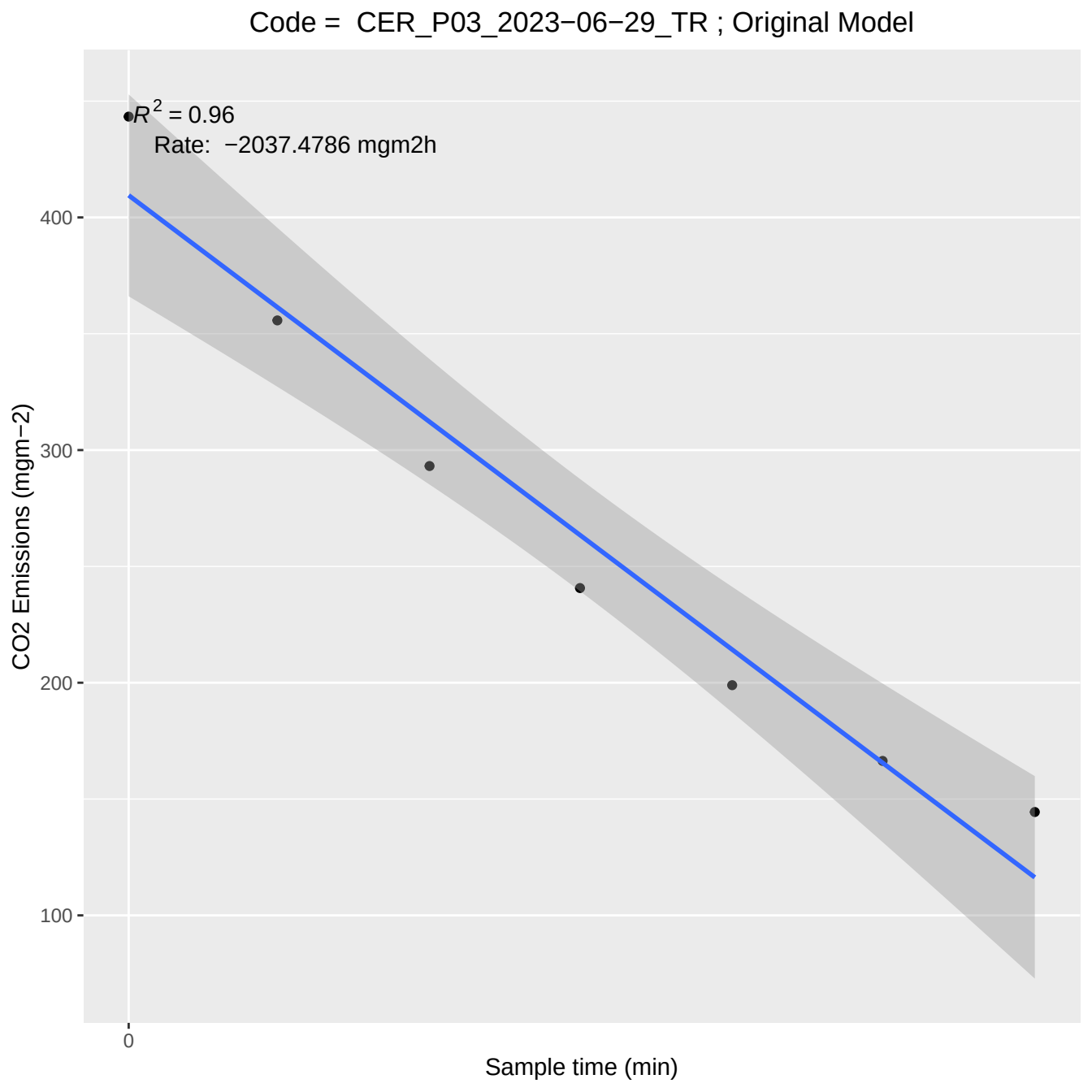

Code = CER_P03_2023−06−22_DK ; Original Model
R^2 = 0.98
Rate: 583.9391 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

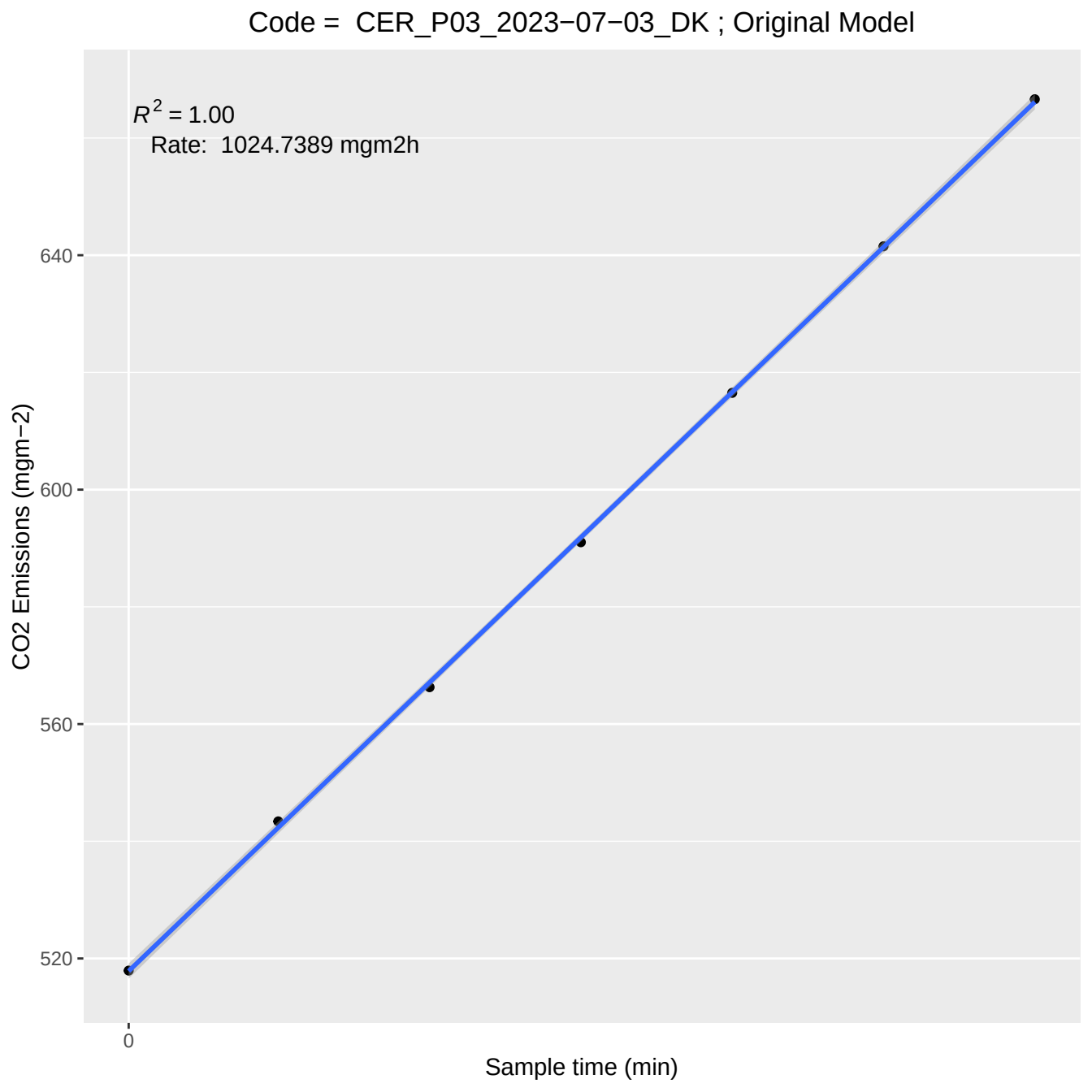

Code = CER_P03_2023−06−22_TR ; Original Model
R^2 = 0.99
Rate: −2017.8234 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

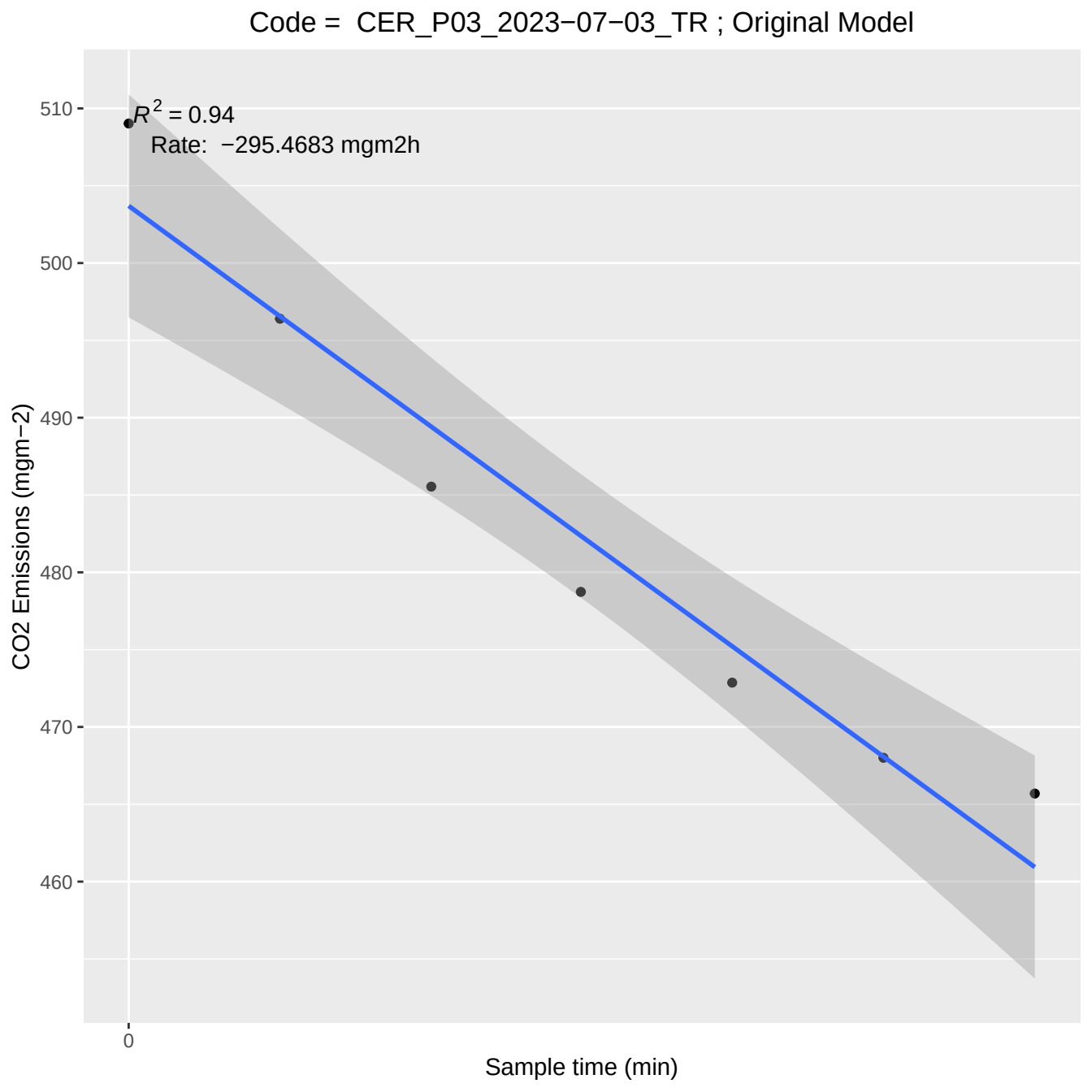

Code = CER_P03_2023−06−27_DK ; Original Model
R^2 = 1.00
Rate: 1572.363 mgm2h
CO2 Emissions (mgm−2)
750
700
650
600
550
500
0
Sample time (min)

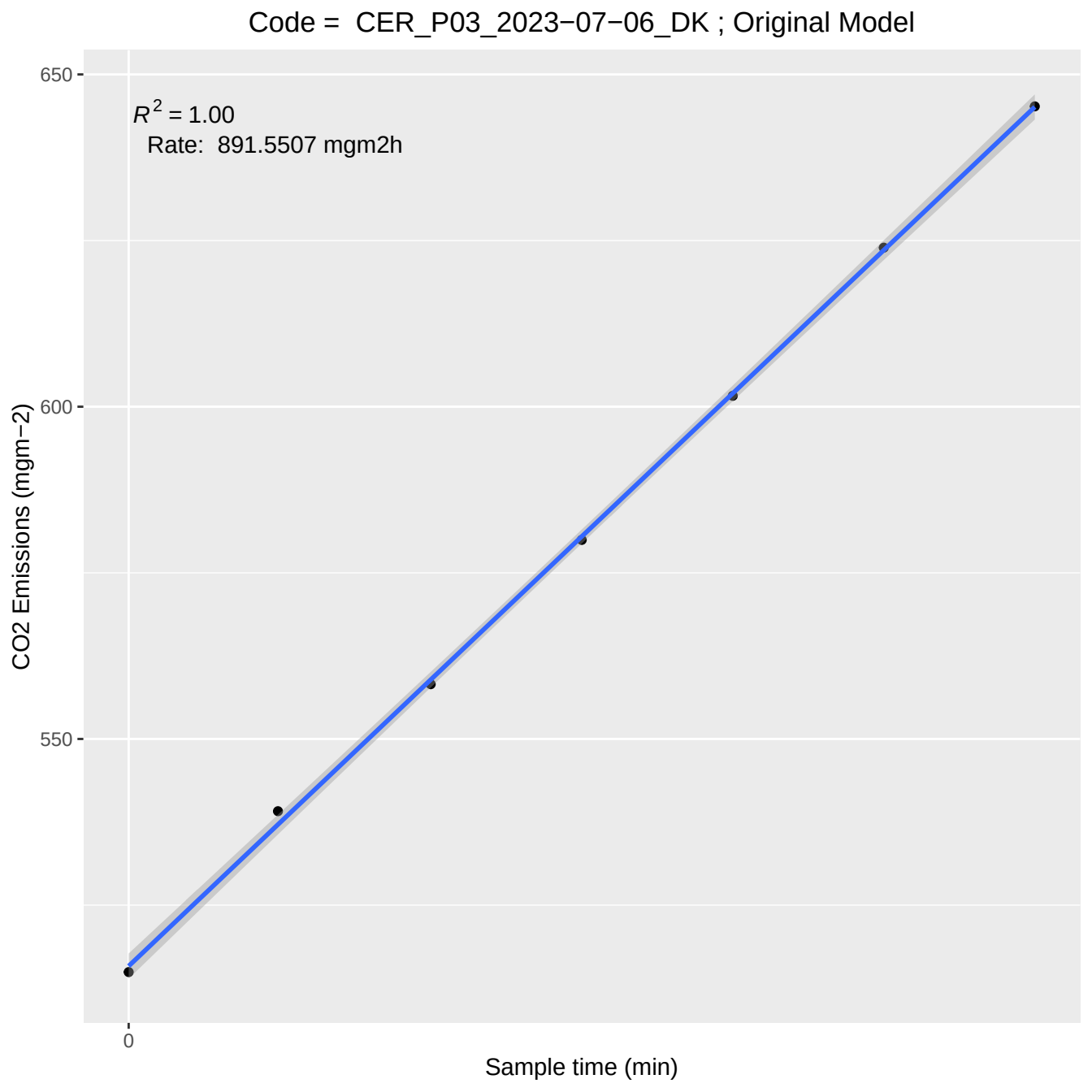

Code = CER_P03_2023−06−27_TR ; Original Model
R^2 = 0.89
Rate: −792.25 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

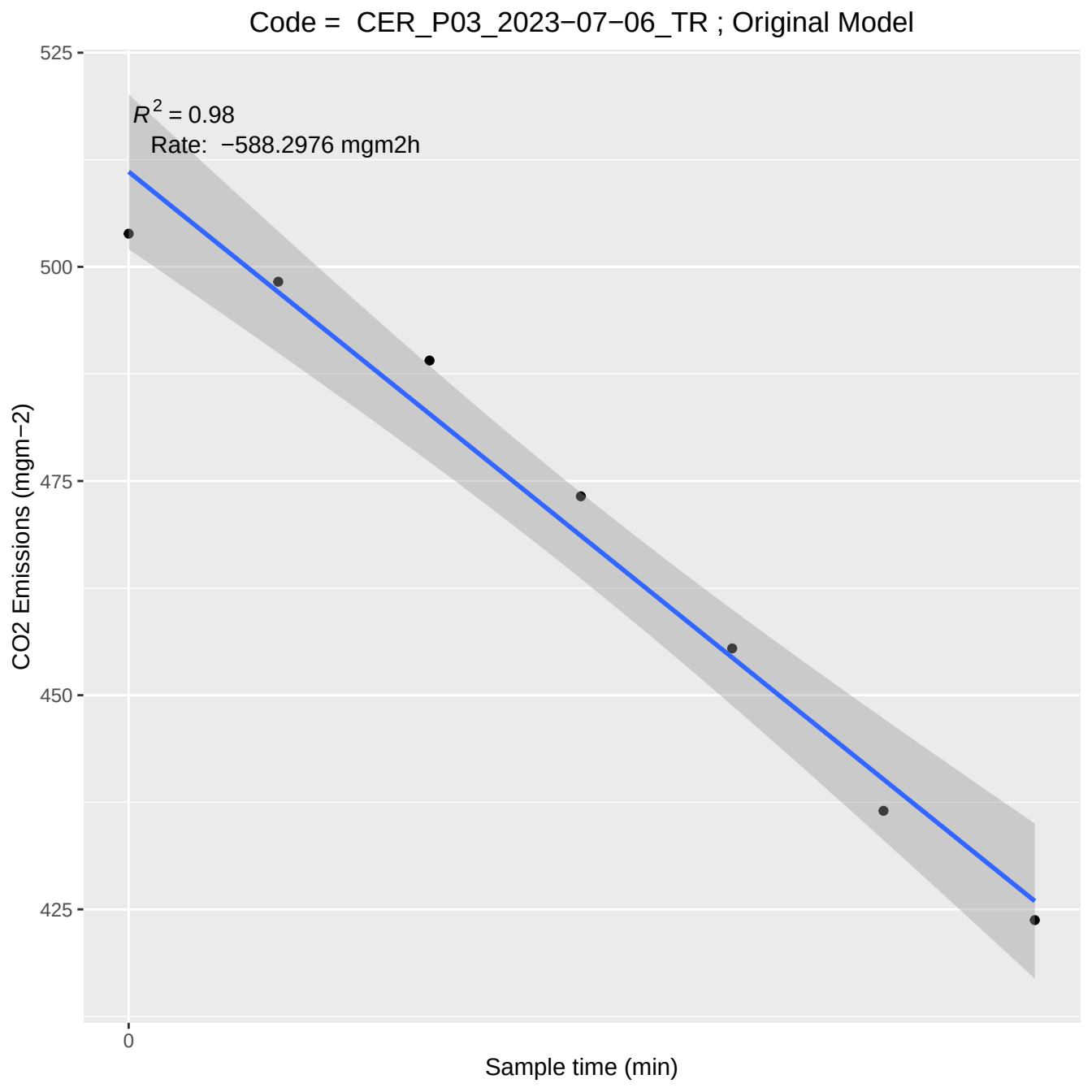

Code = CER_P03_2023−06−29_DK ; Original Model
R^2 = 0.99
Rate: 1323.9897 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

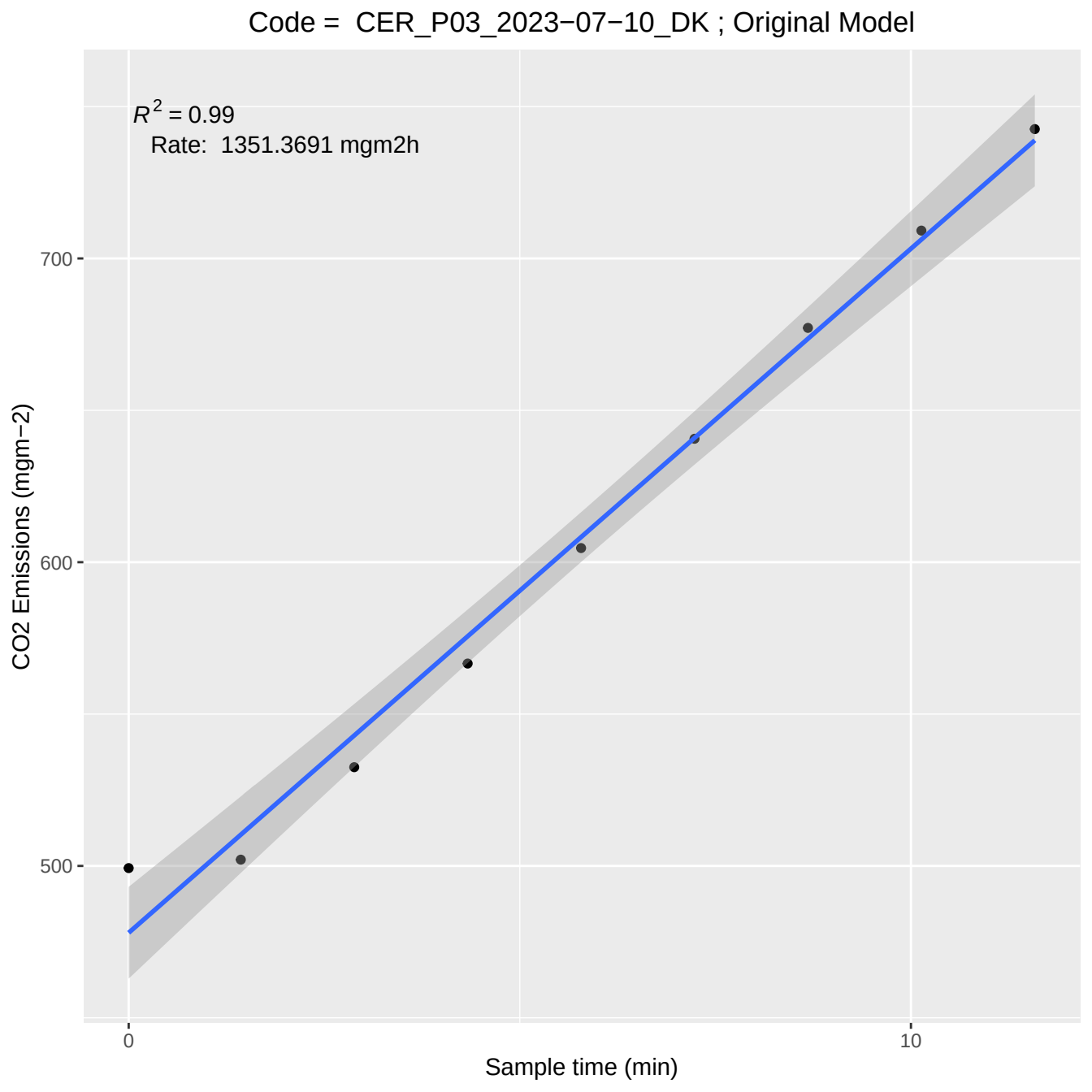

Code = CER_P03_2023−06−29_TR ; Original Model
R^2 = 0.96
Rate: −2037.4786 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

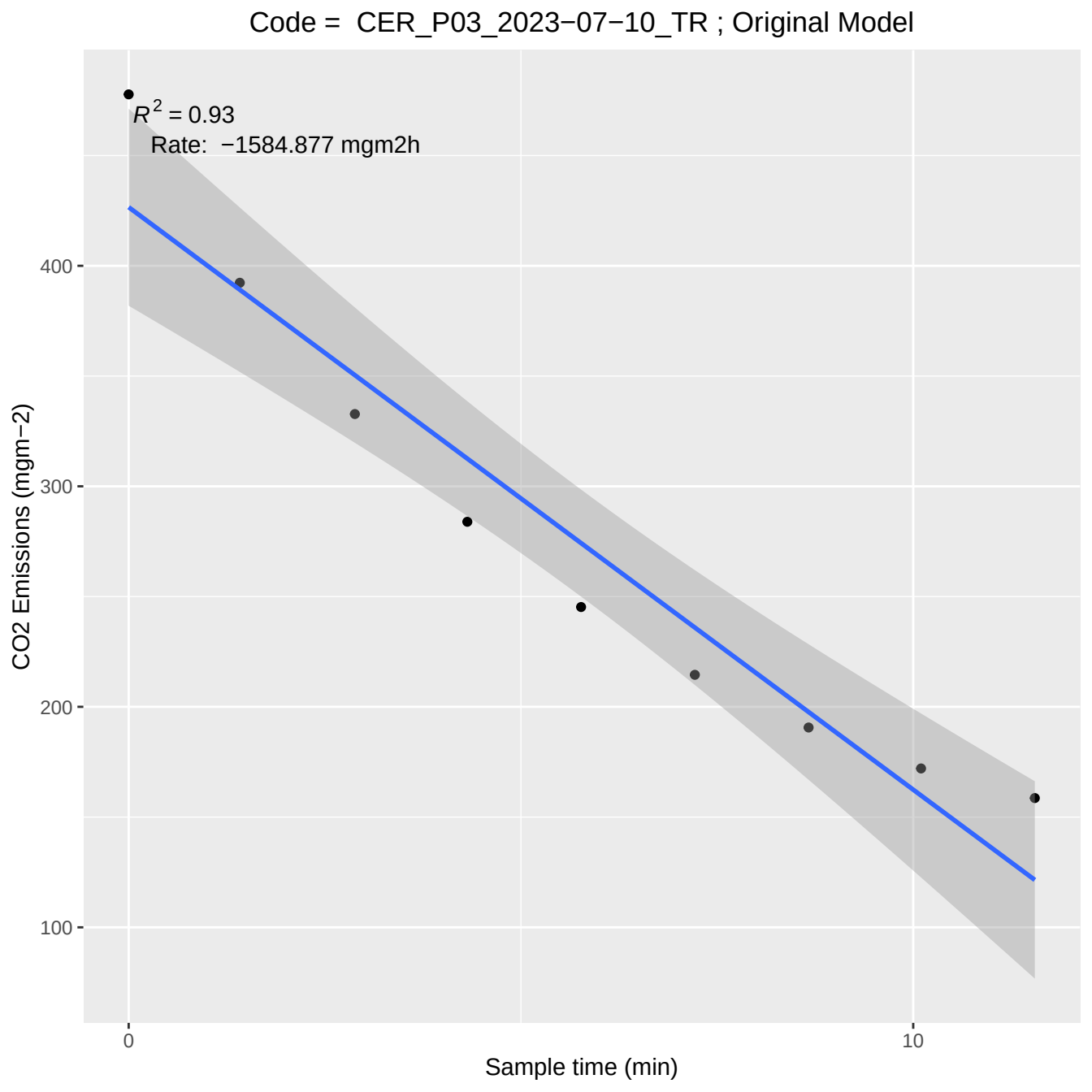

Code = CER_P03_2023−07−03_DK ; Original Model
R^2 = 1.00
Rate: 1024.7389 mgm2h
640
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

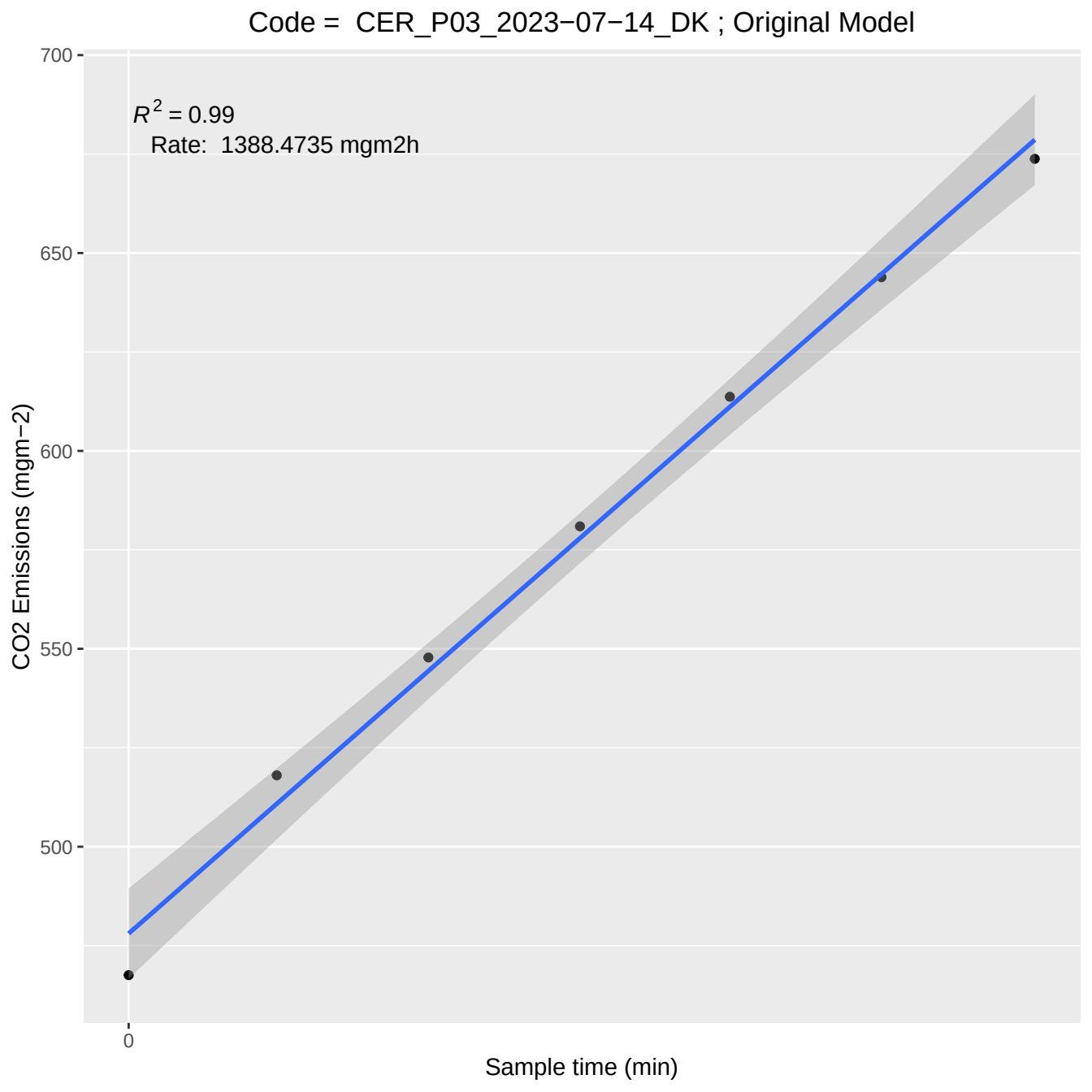

Code = CER_P03_2023−07−03_TR ; Original Model
R^2 = 0.94
Rate: −295.4683 mgm2h
CO2 Emissions (mgm−2)
510
500
490
480
470
460
0
Sample time (min)

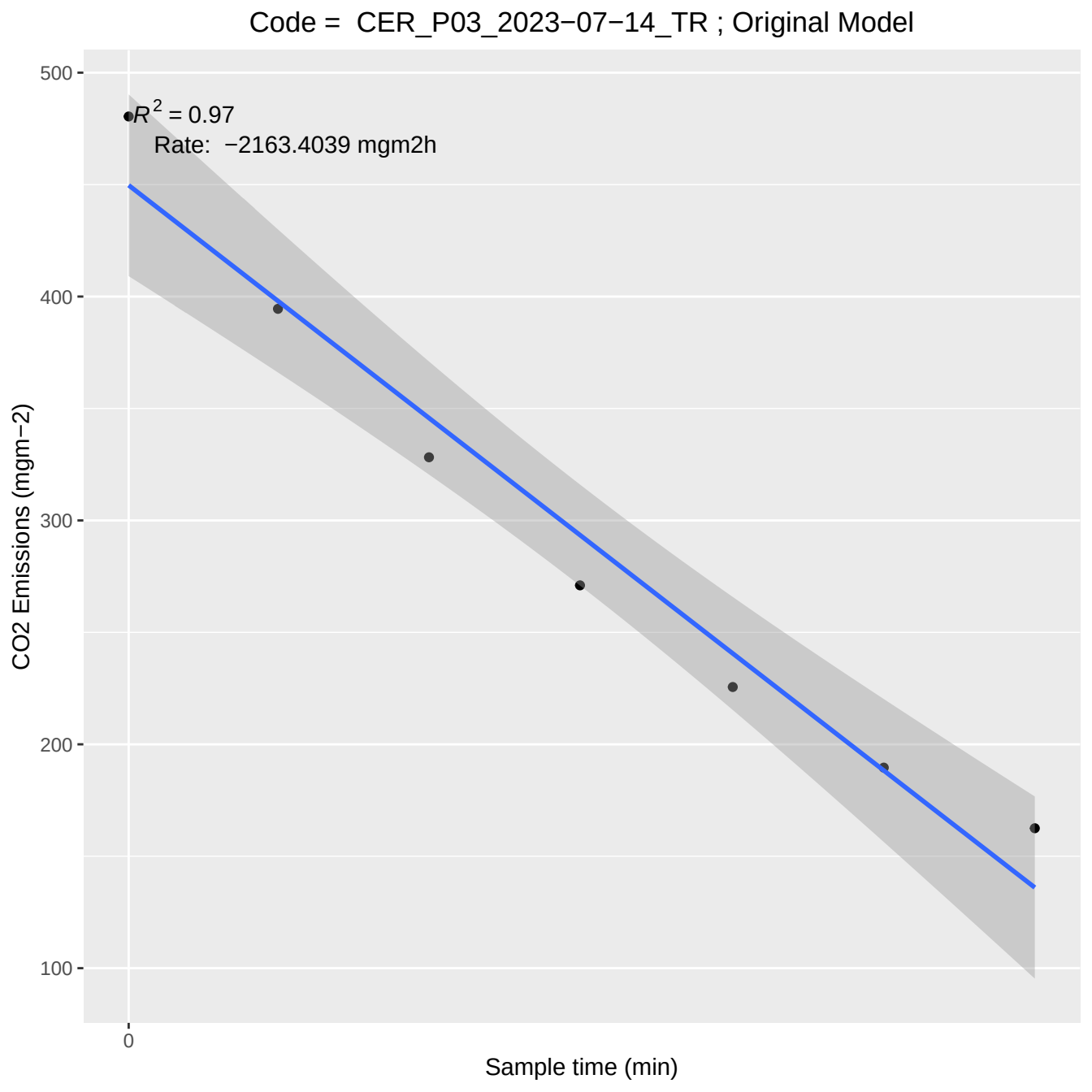

Code = CER_P03_2023−07−06_DK ; Original Model
R^2 = 1.00
Rate: 891.5507 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

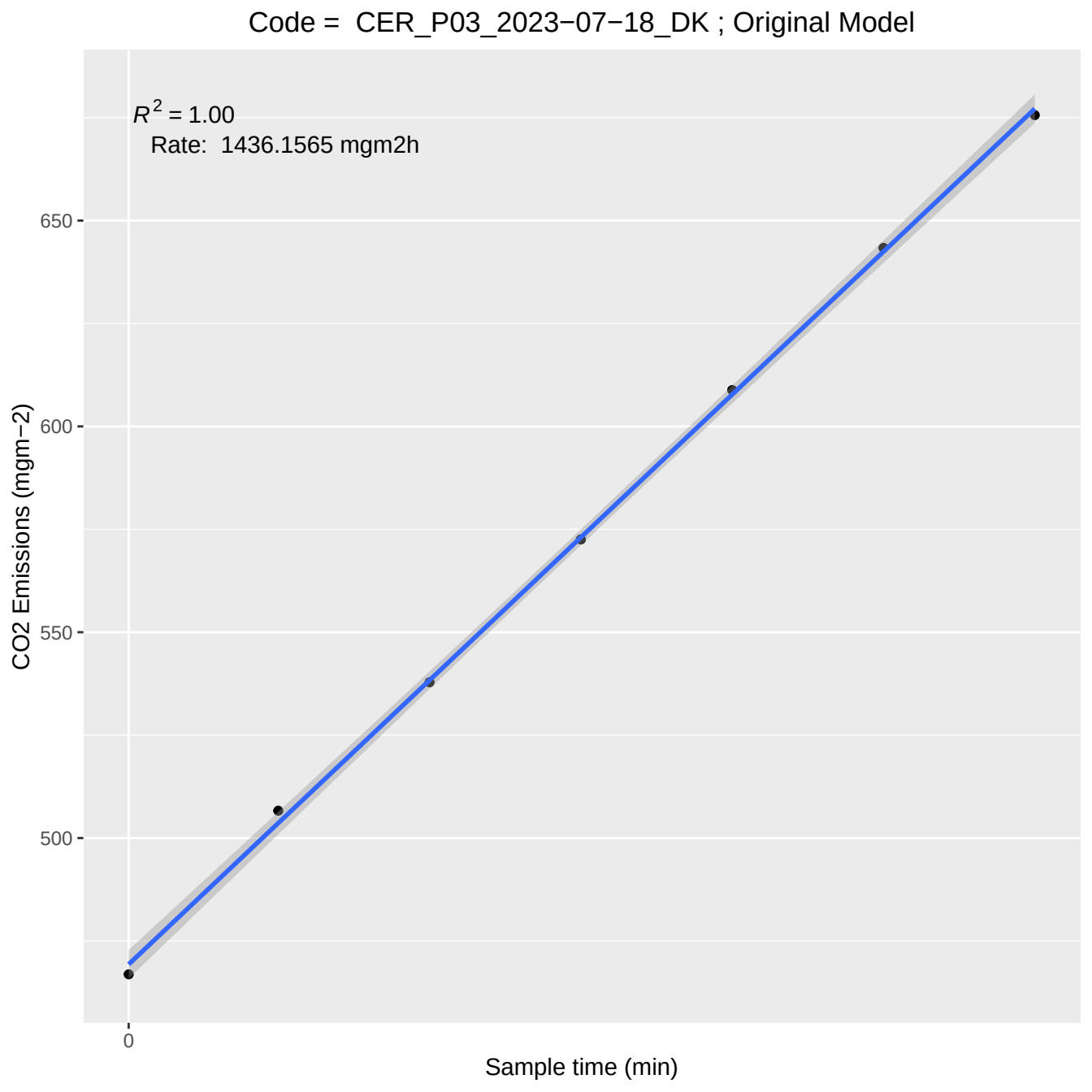

Code = CER_P03_2023−07−06_TR ; Original Model
R^2 = 0.98
Rate: −588.2976 mgm2h
525
500
475
450
425
CO2 Emissions (mgm−2)
0
Sample time (min)

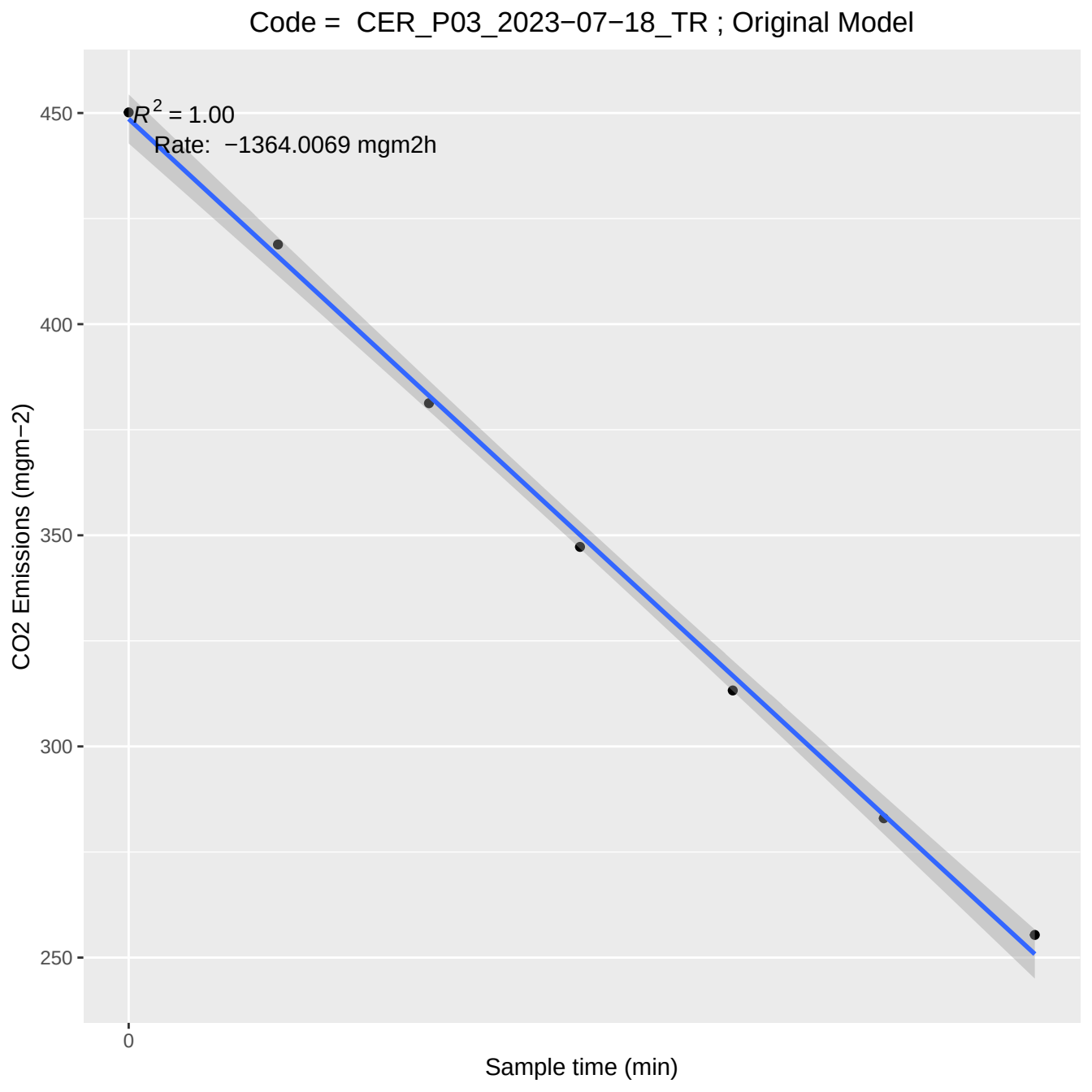

Code = CER_P03_2023−07−10_DK ; Original Model
R^2 = 0.99
Rate: 1351.3691 mgm2h
700
600
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

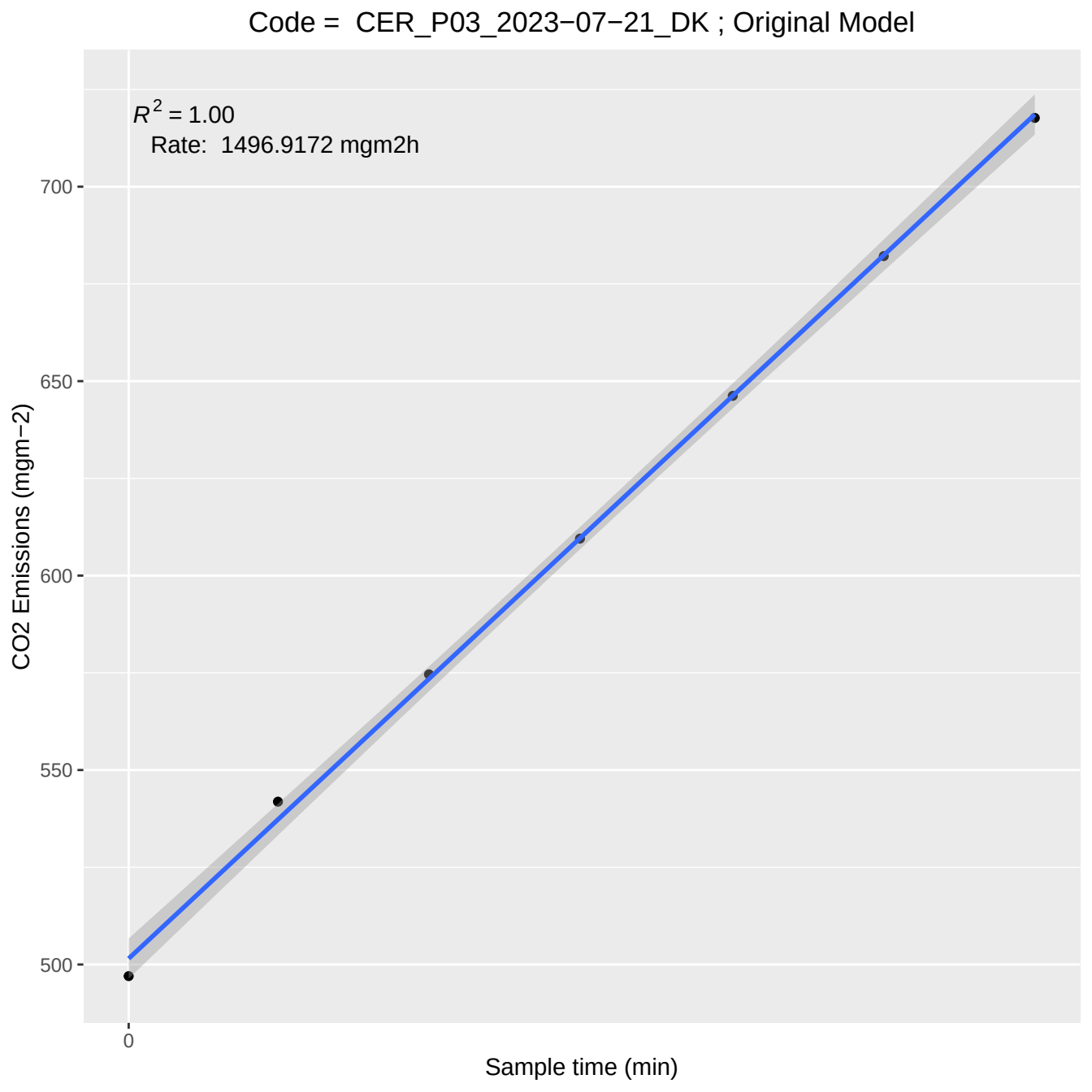

Code = CER_P03_2023−07−10_TR ; Original Model
R^2 = 0.93
Rate: −1584.877 mgm2h
CO2 Emissions (mgm−2)
400
300
200
100
0
10
Sample time (min)

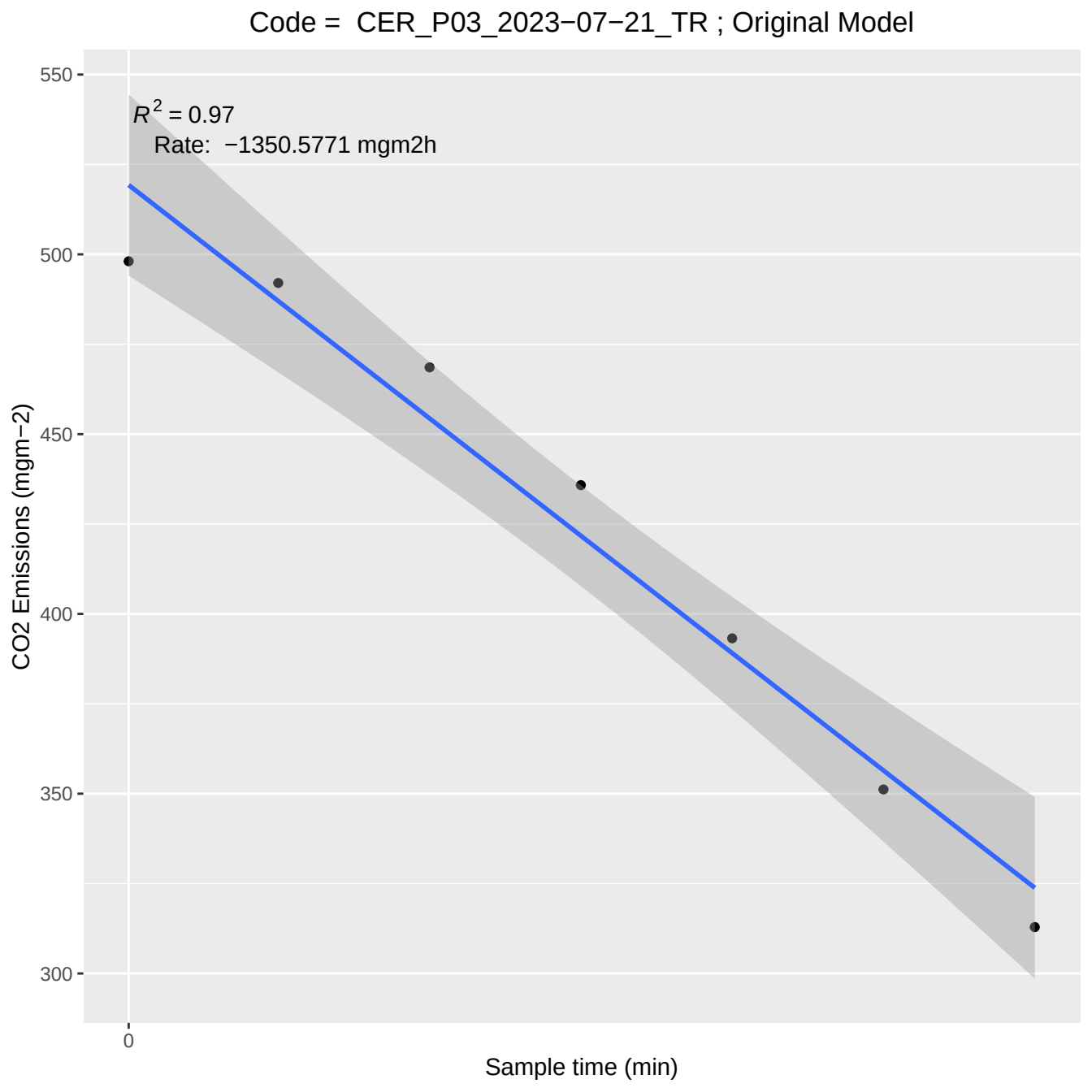

Code = CER_P03_2023−07−14_DK ; Original Model
R^2 = 0.99
Rate: 1388.4735 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

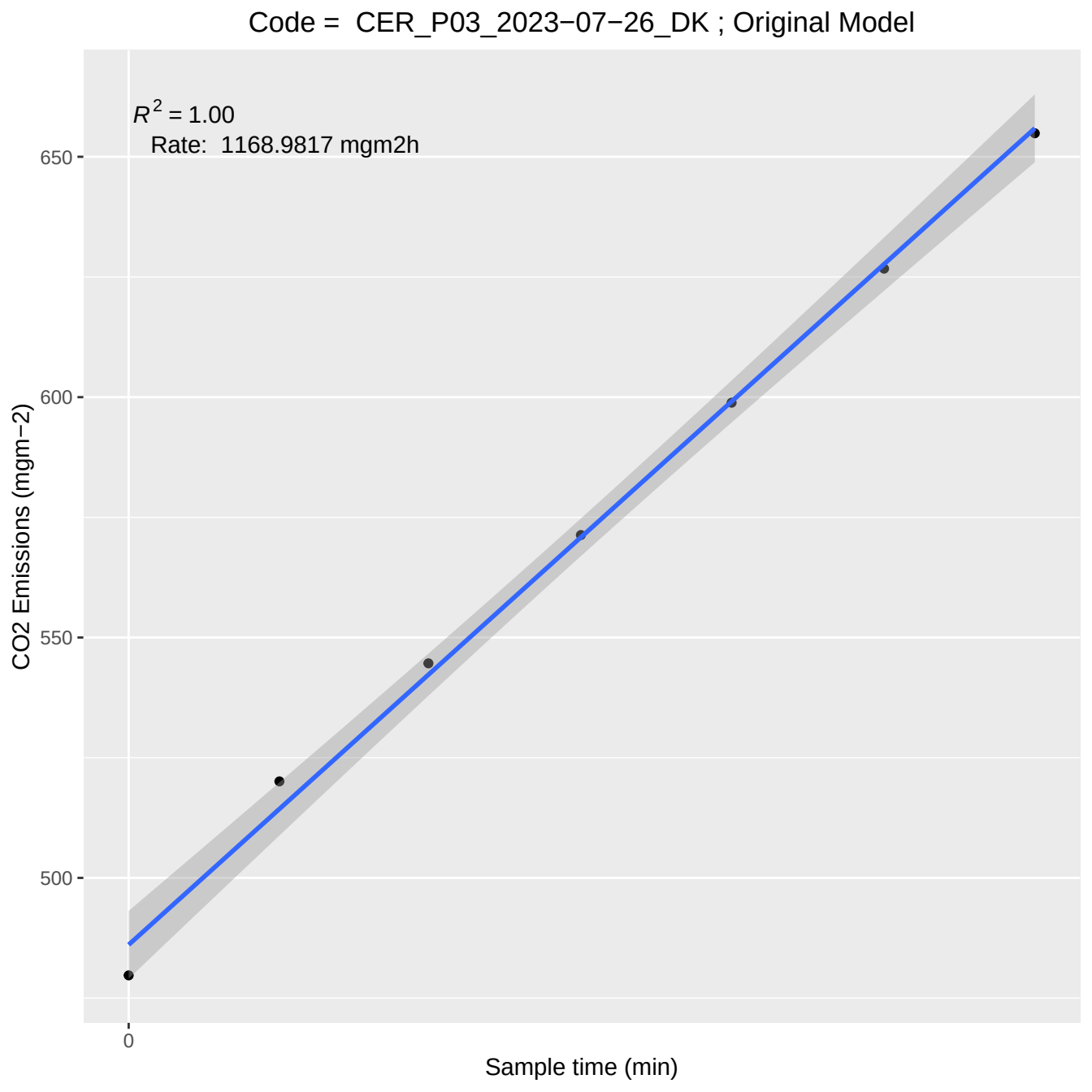

Code = CER_P03_2023−07−14_TR ; Original Model
R^2 = 0.97
Rate: −2163.4039 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
100
0
Sample time (min)

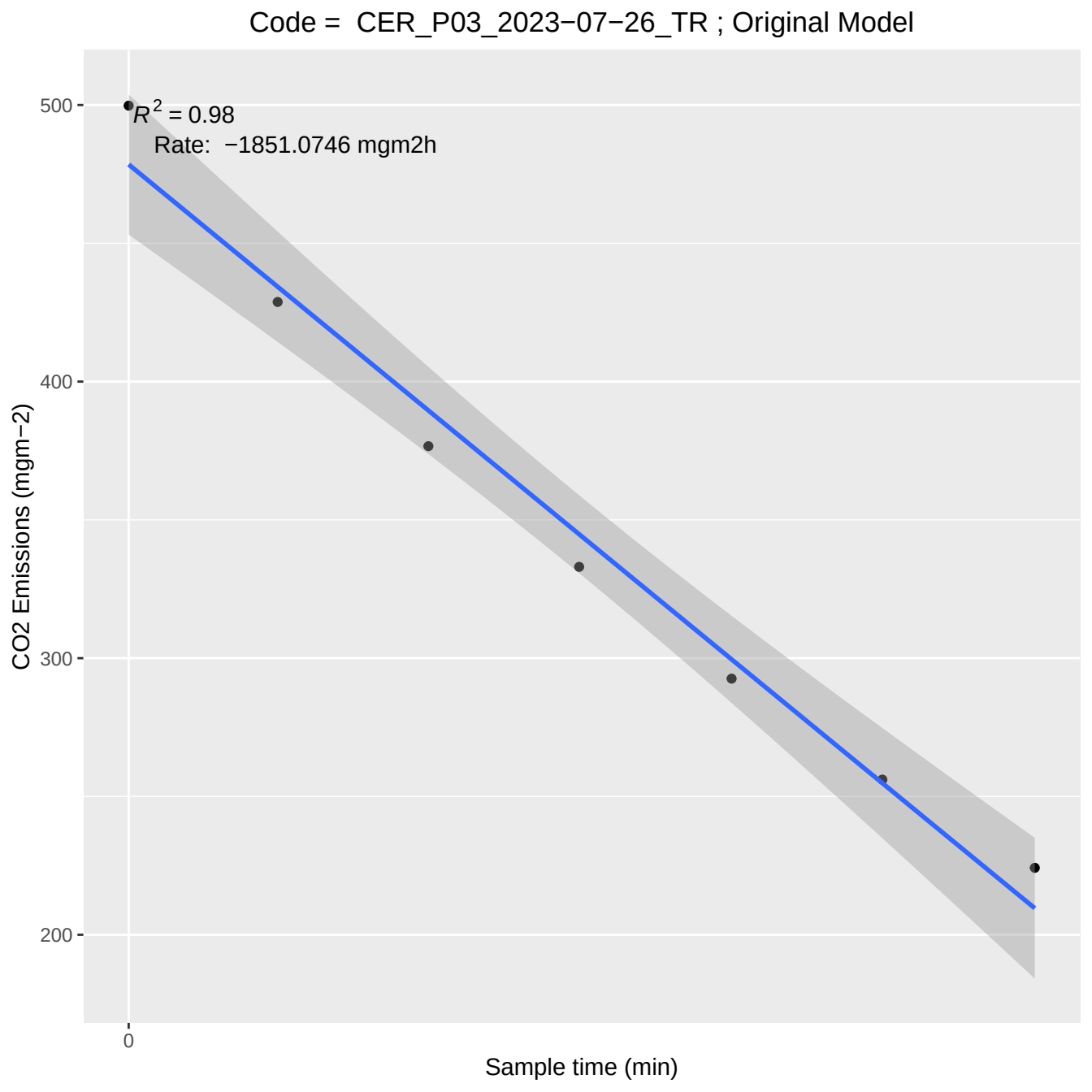

Code = CER_P03_2023−07−18_DK ; Original Model
R^2 = 1.00
Rate: 1436.1565 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

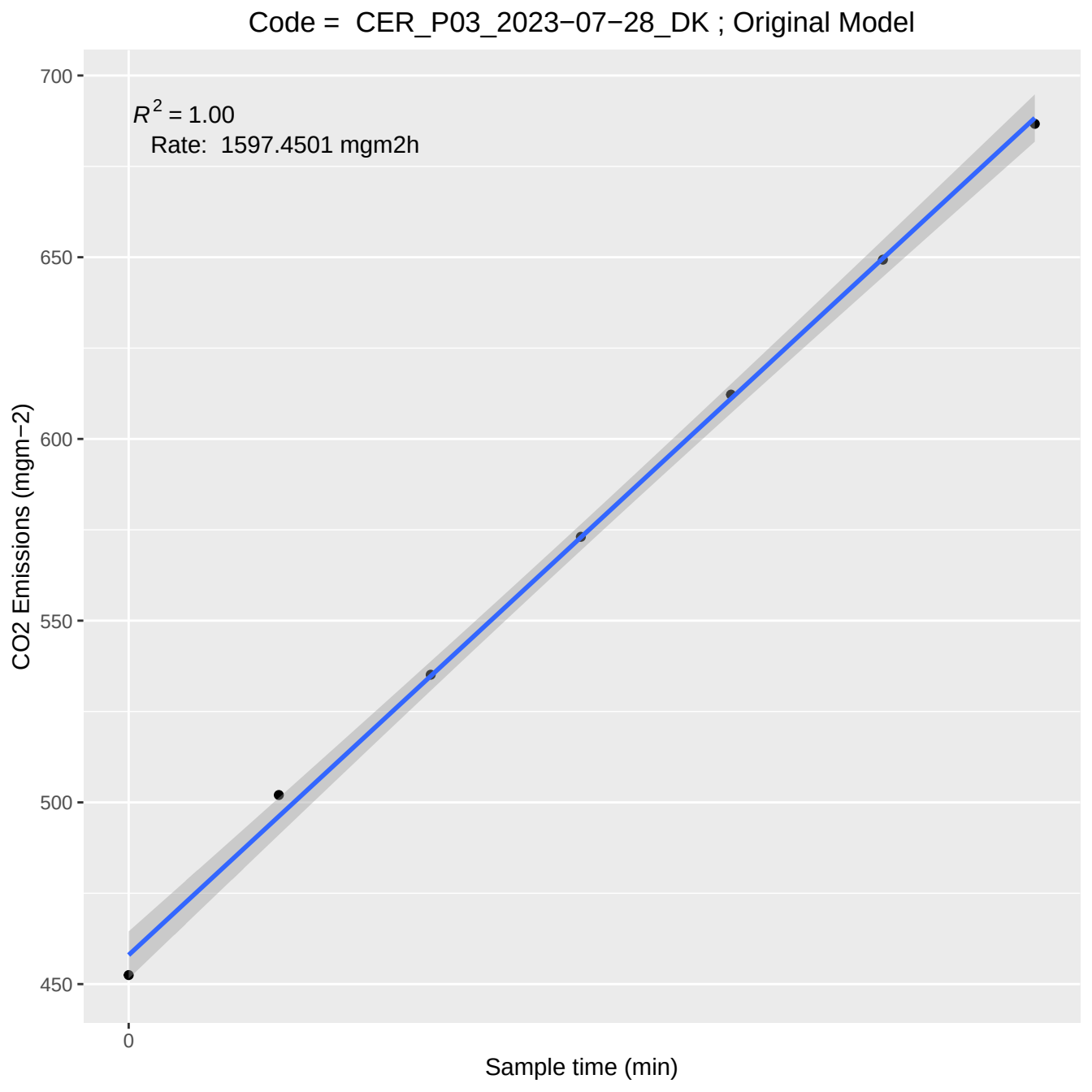

Code = CER_P03_2023−07−18_TR ; Original Model
R^2 = 1.00
Rate: −1364.0069 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
Sample time (min)

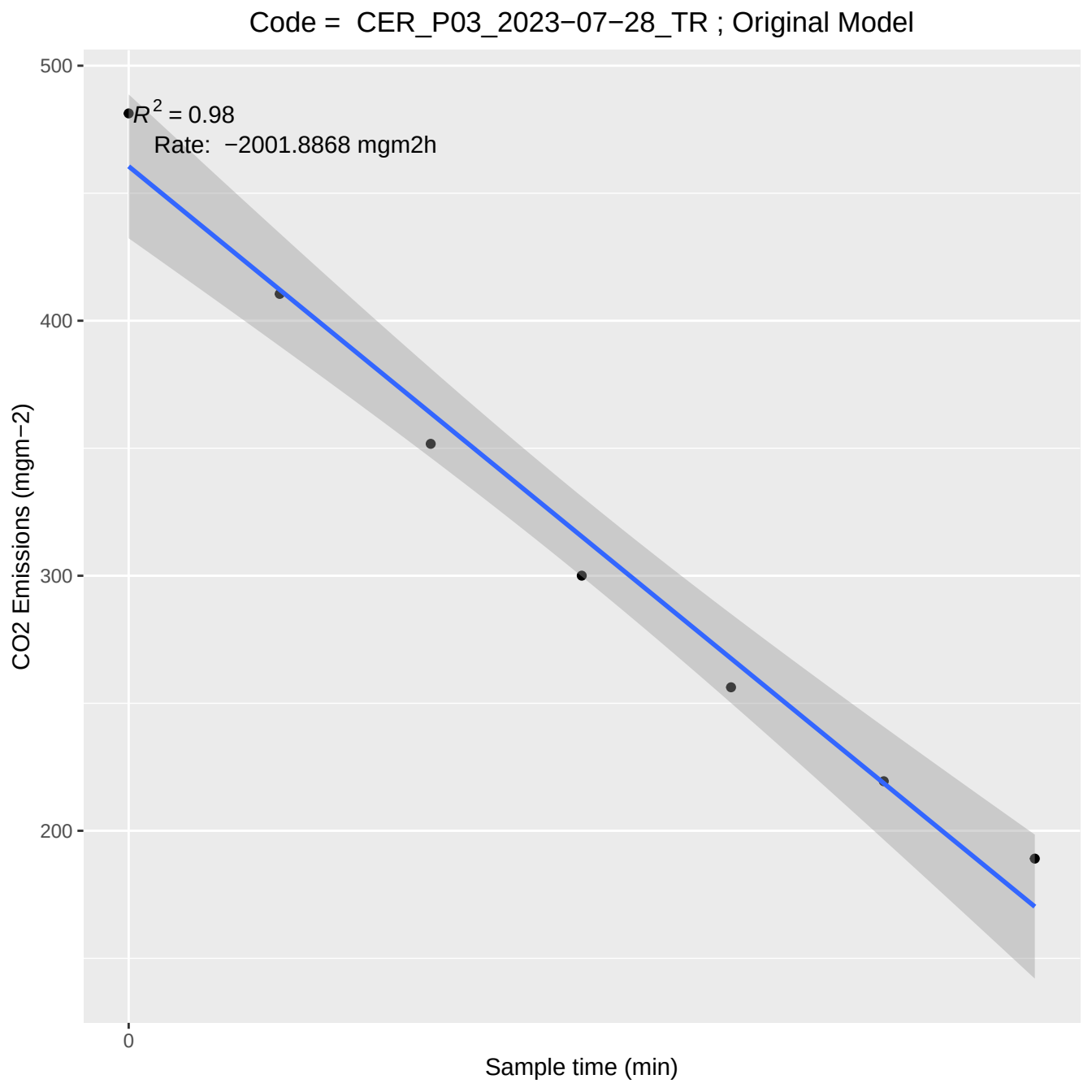

Code = CER_P03_2023−07−21_DK ; Original Model
R^2 = 1.00
Rate: 1496.9172 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

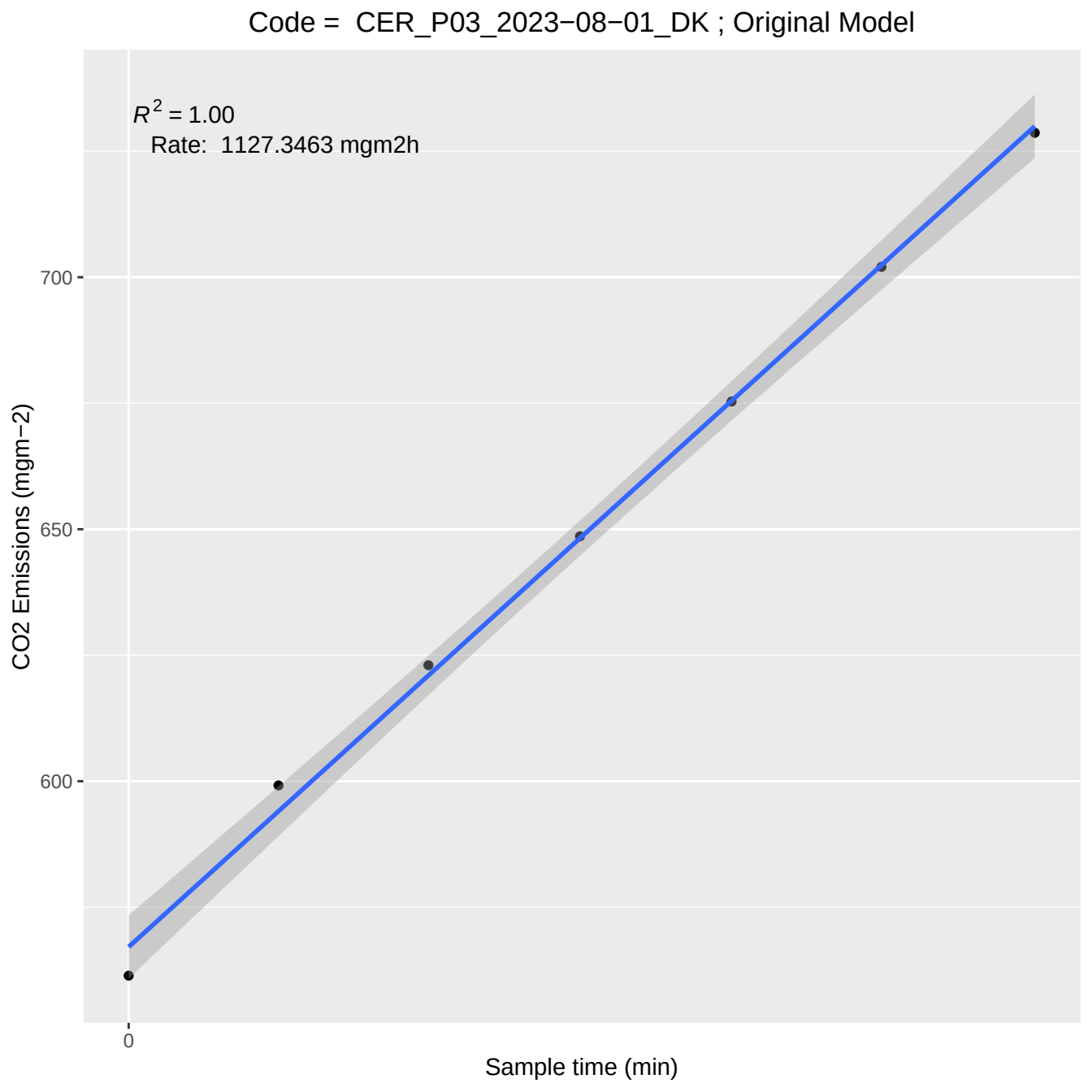

Code = CER_P03_2023−07−21_TR ; Original Model
R^2 = 0.97
Rate: −1350.5771 mgm2h
CO2 Emissions (mgm−2)
550
500
450
400
350
300
0
Sample time (min)

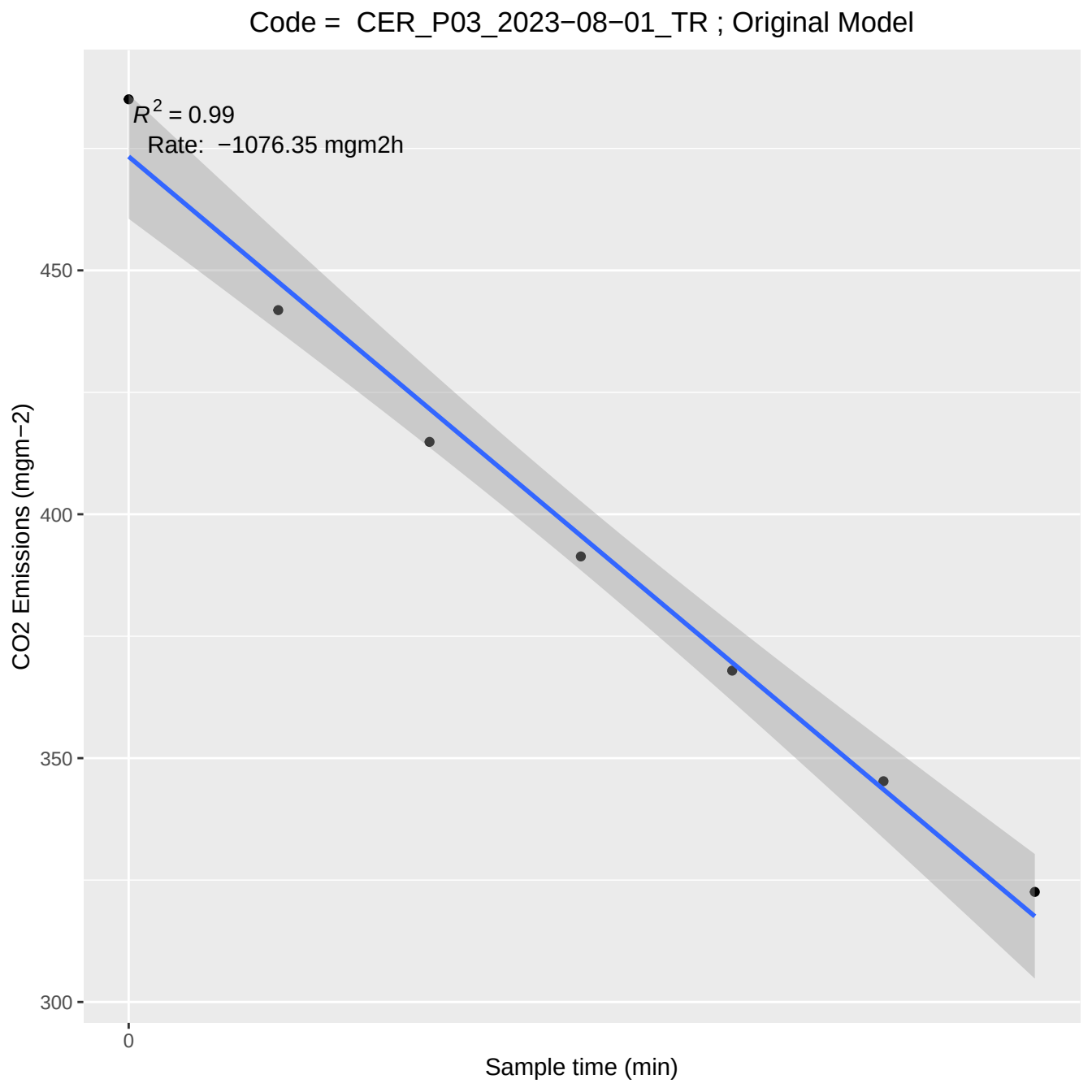

Code = CER_P03_2023−07−26_DK ; Original Model
R^2 = 1.00
Rate: 1168.9817 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

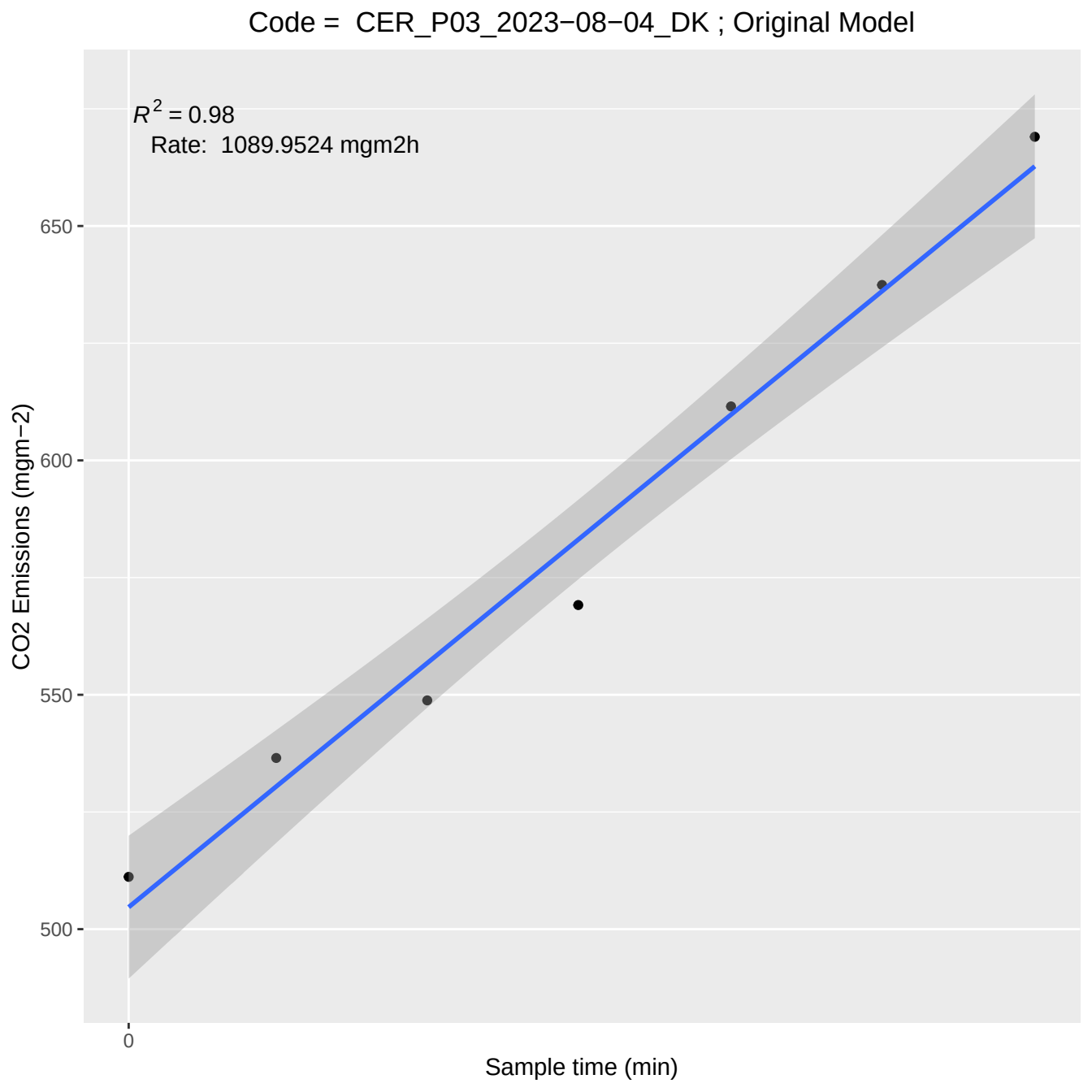

Code = CER_P03_2023−07−26_TR ; Original Model
R^2 = 0.98
Rate: −1851.0746 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

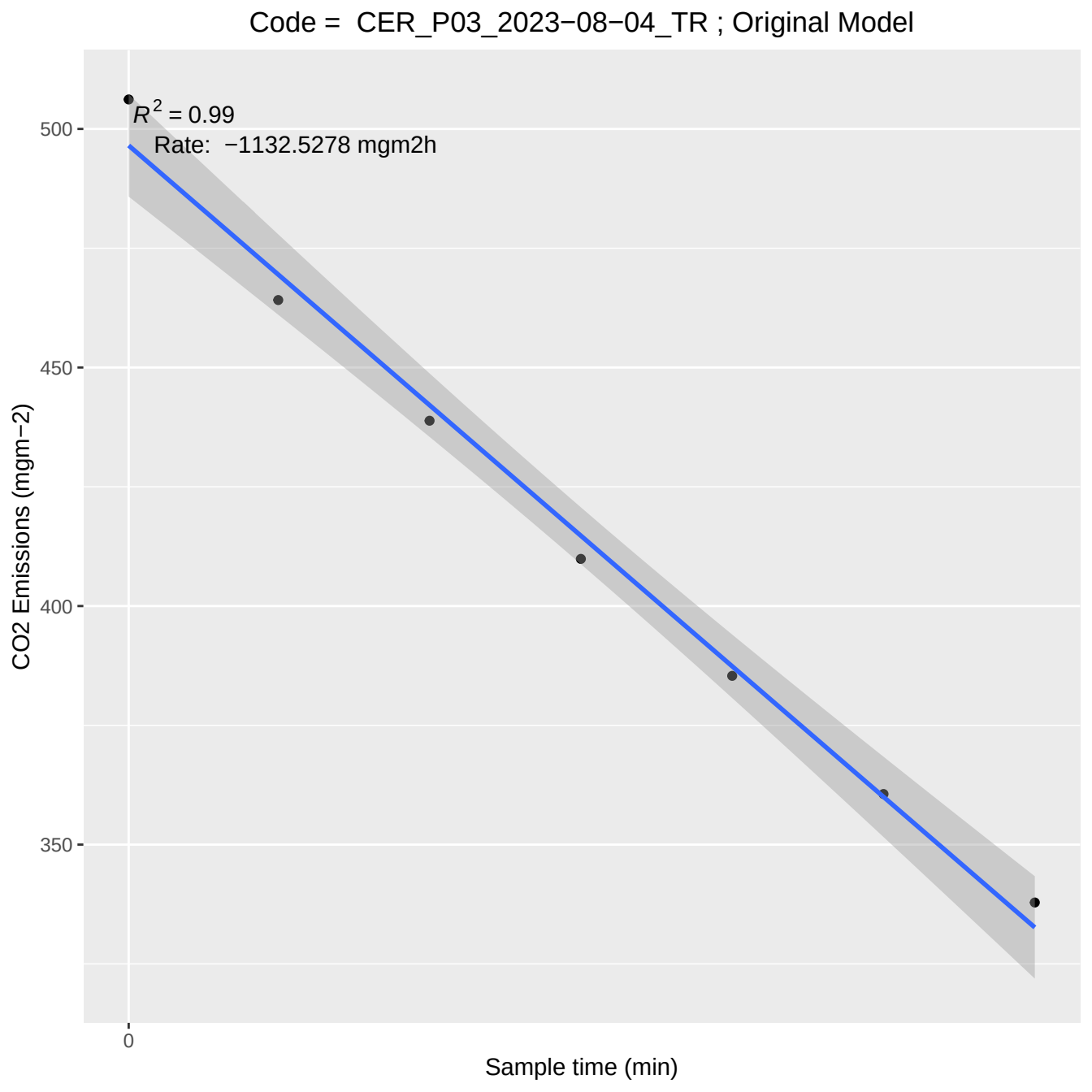

Code = CER_P03_2023−07−28_DK ; Original Model
R^2 = 1.00
Rate: 1597.4501 mgm2h
CO2 Emissions (mgm−2)
700
650
600
550
500
450
0
Sample time (min)

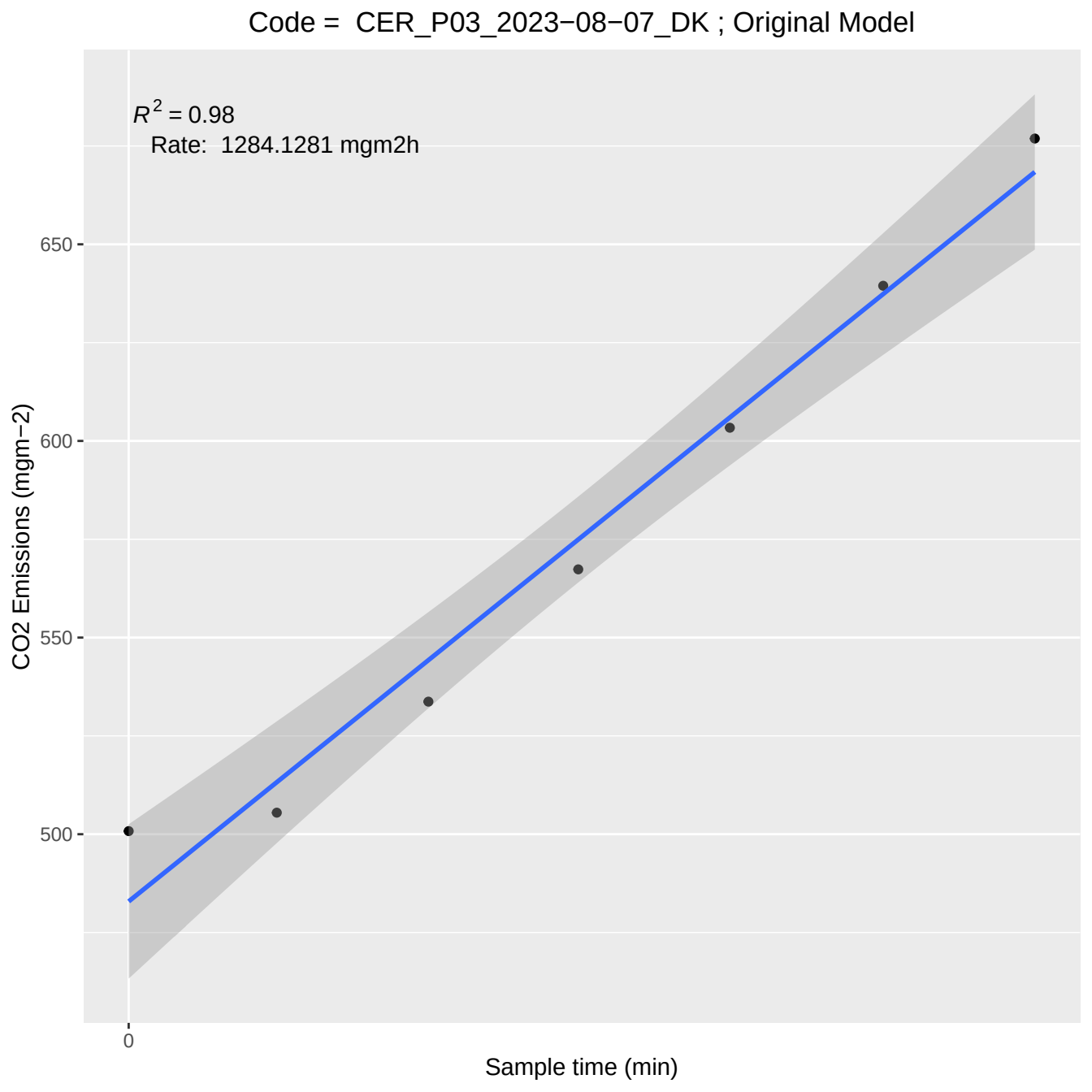

Code = CER_P03_2023−07−28_TR ; Original Model
R^2 = 0.98
Rate: −2001.8868 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

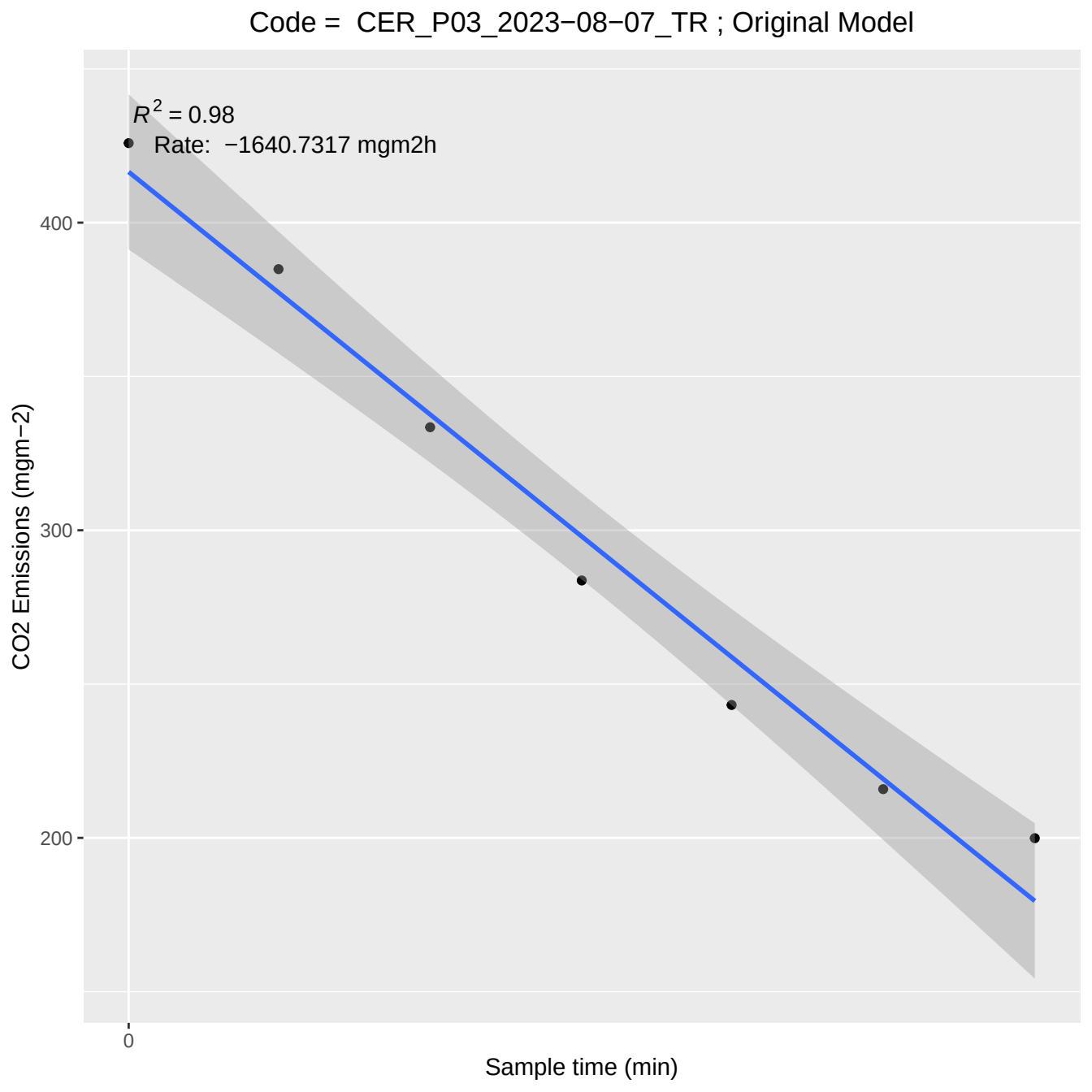

Code = CER_P03_2023−08−01_DK ; Original Model
R^2 = 1.00
Rate: 1127.3463 mgm2h
700
650
600
CO2 Emissions (mgm−2)
0
Sample time (min)

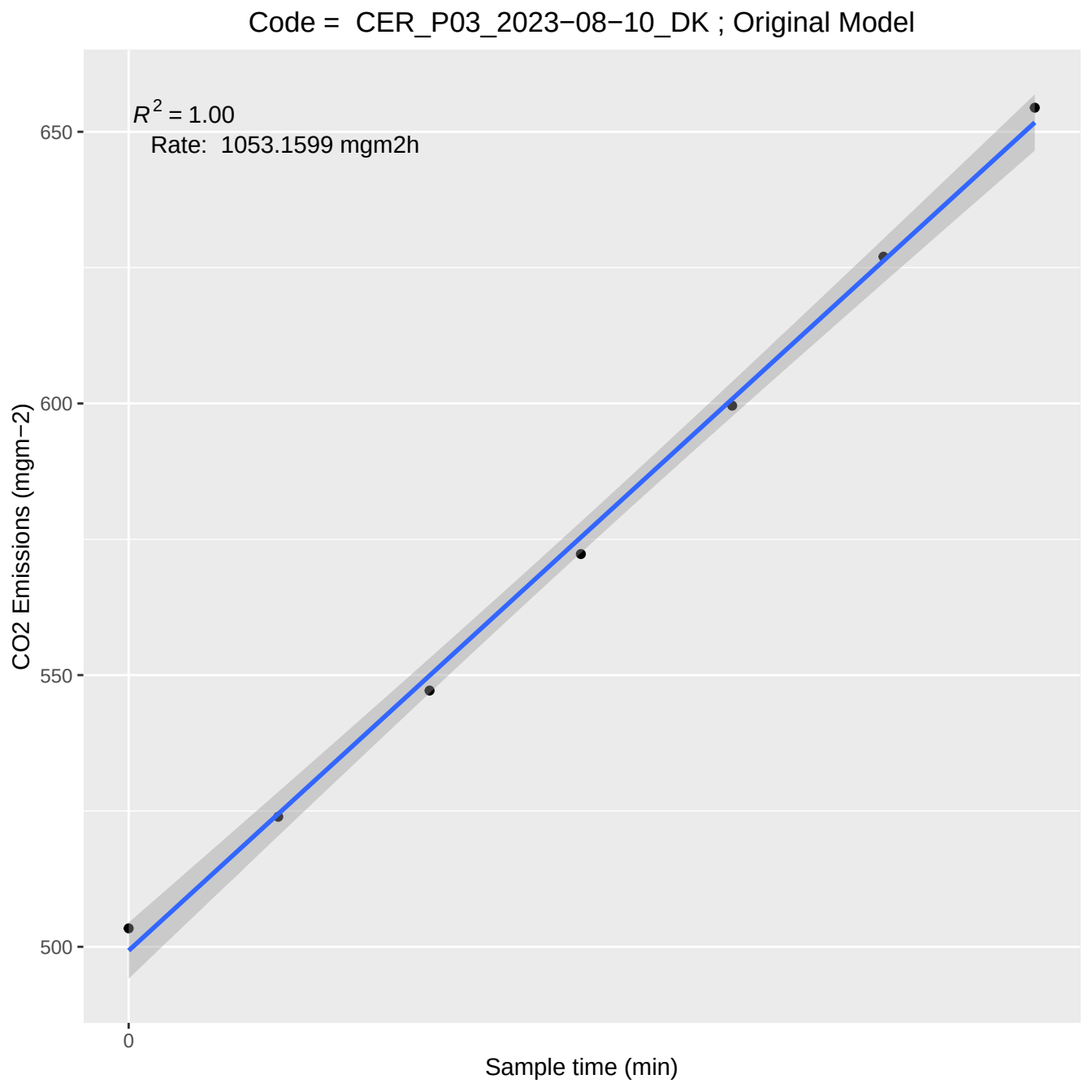

Code = CER_P03_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −1076.35 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

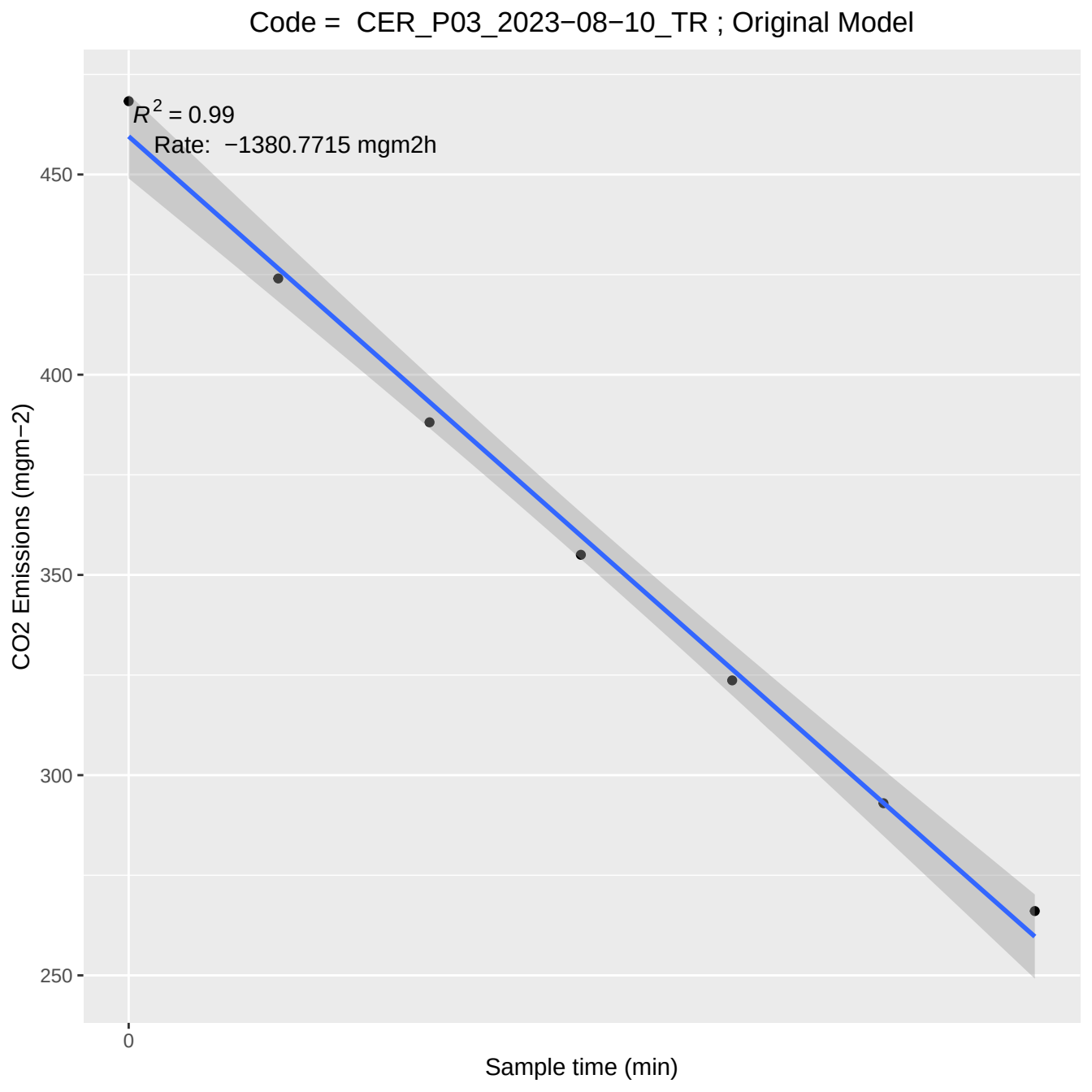

Code = CER_P03_2023−08−04_DK ; Original Model
R^2 = 0.98
Rate: 1089.9524 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

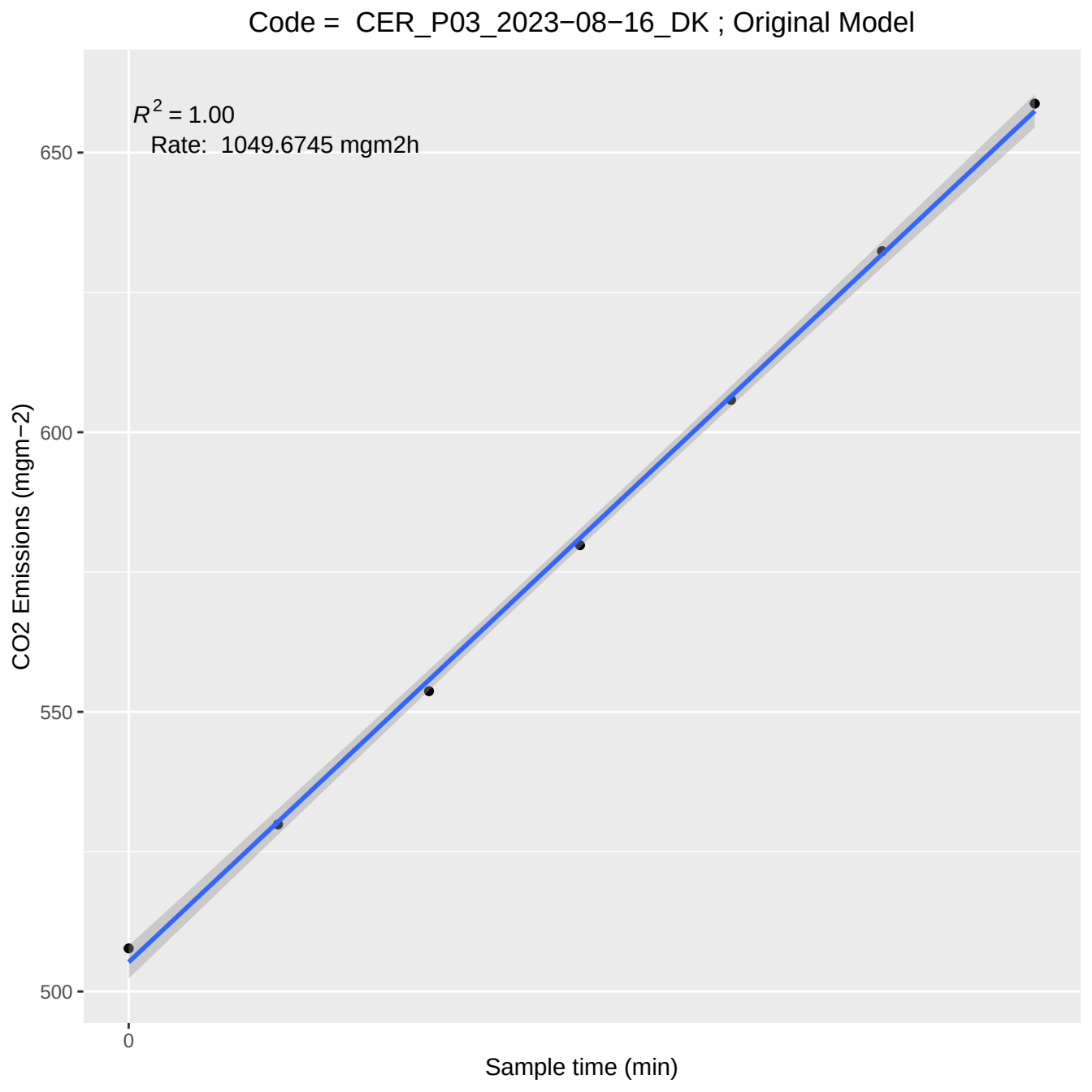

Code = CER_P03_2023−08−04_TR ; Original Model
R^2 = 0.99
Rate: −1132.5278 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

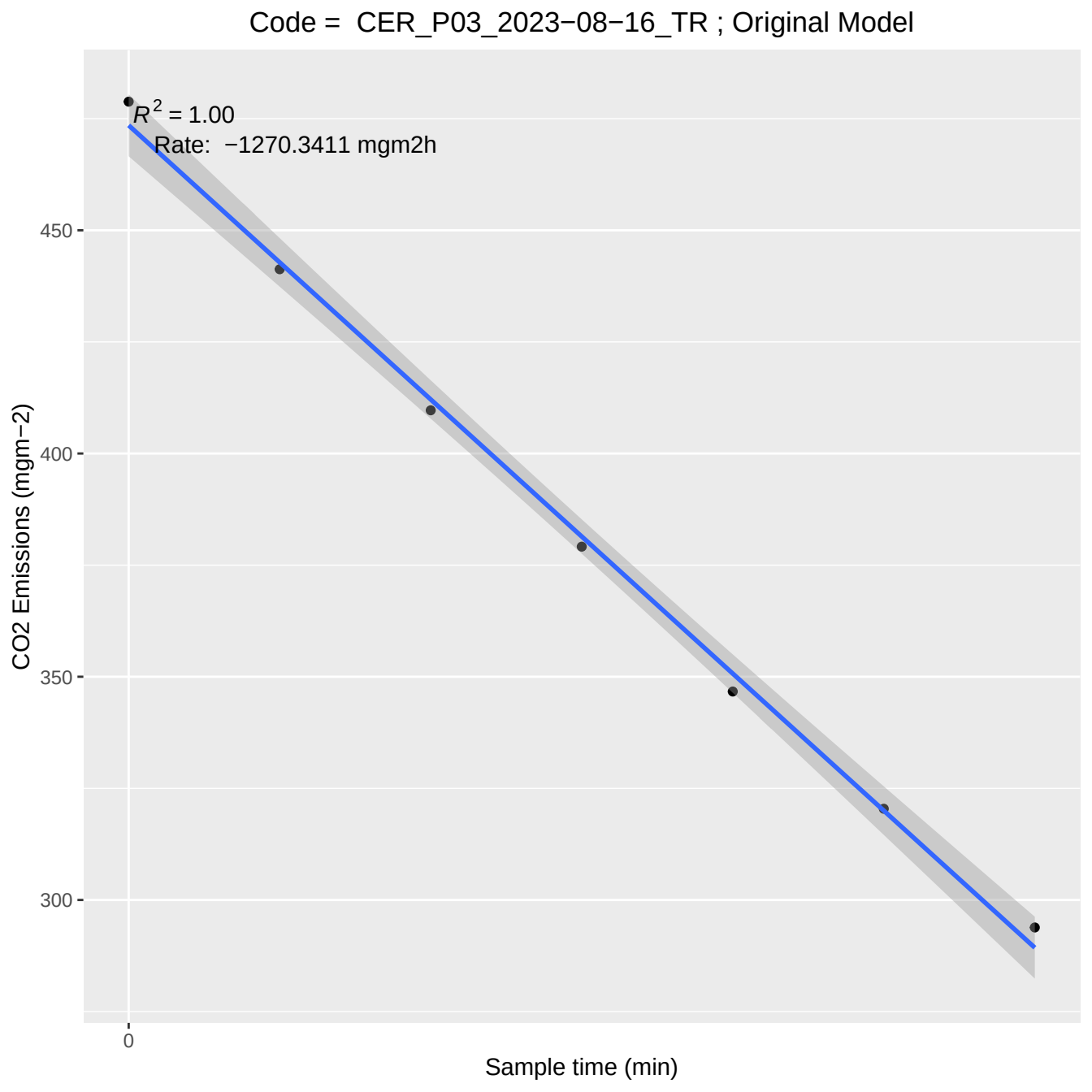

Code = CER_P03_2023−08−07_DK ; Original Model
R^2 = 0.98
Rate: 1284.1281 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

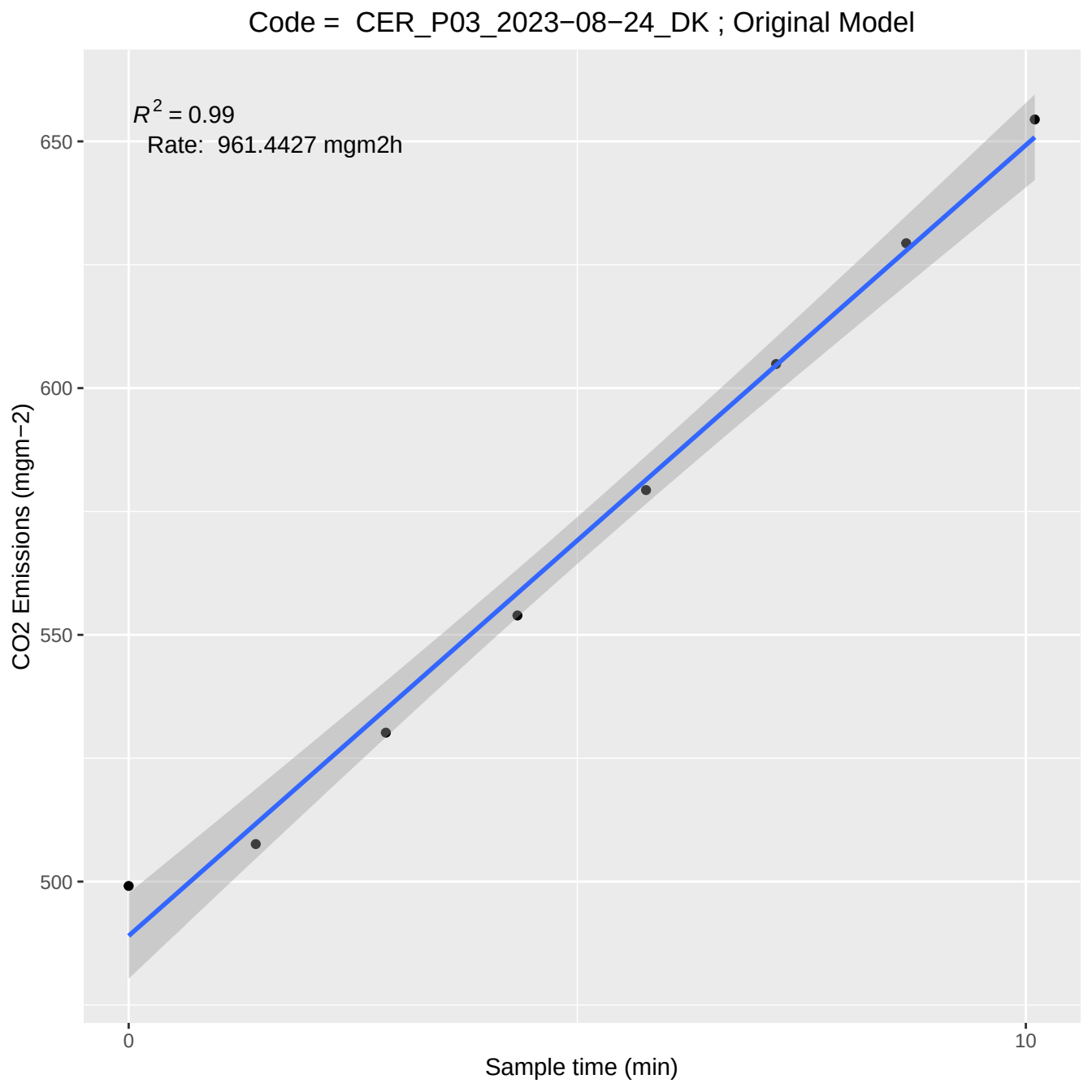

Code = CER_P03_2023−08−07_TR ; Original Model
R^2 = 0.98
Rate: −1640.7317 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

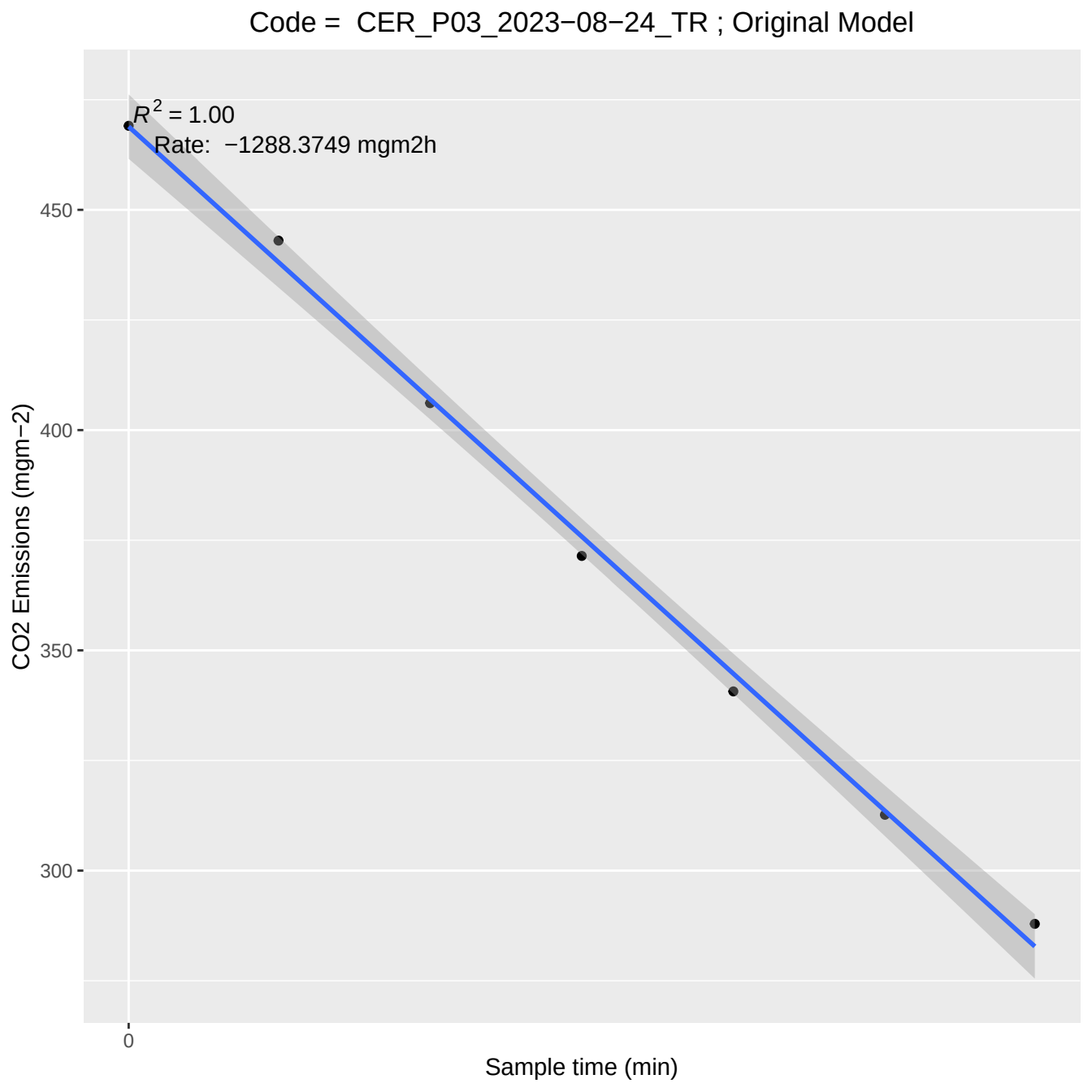

Code = CER_P03_2023−08−10_DK ; Original Model
R^2 = 1.00
Rate: 1053.1599 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

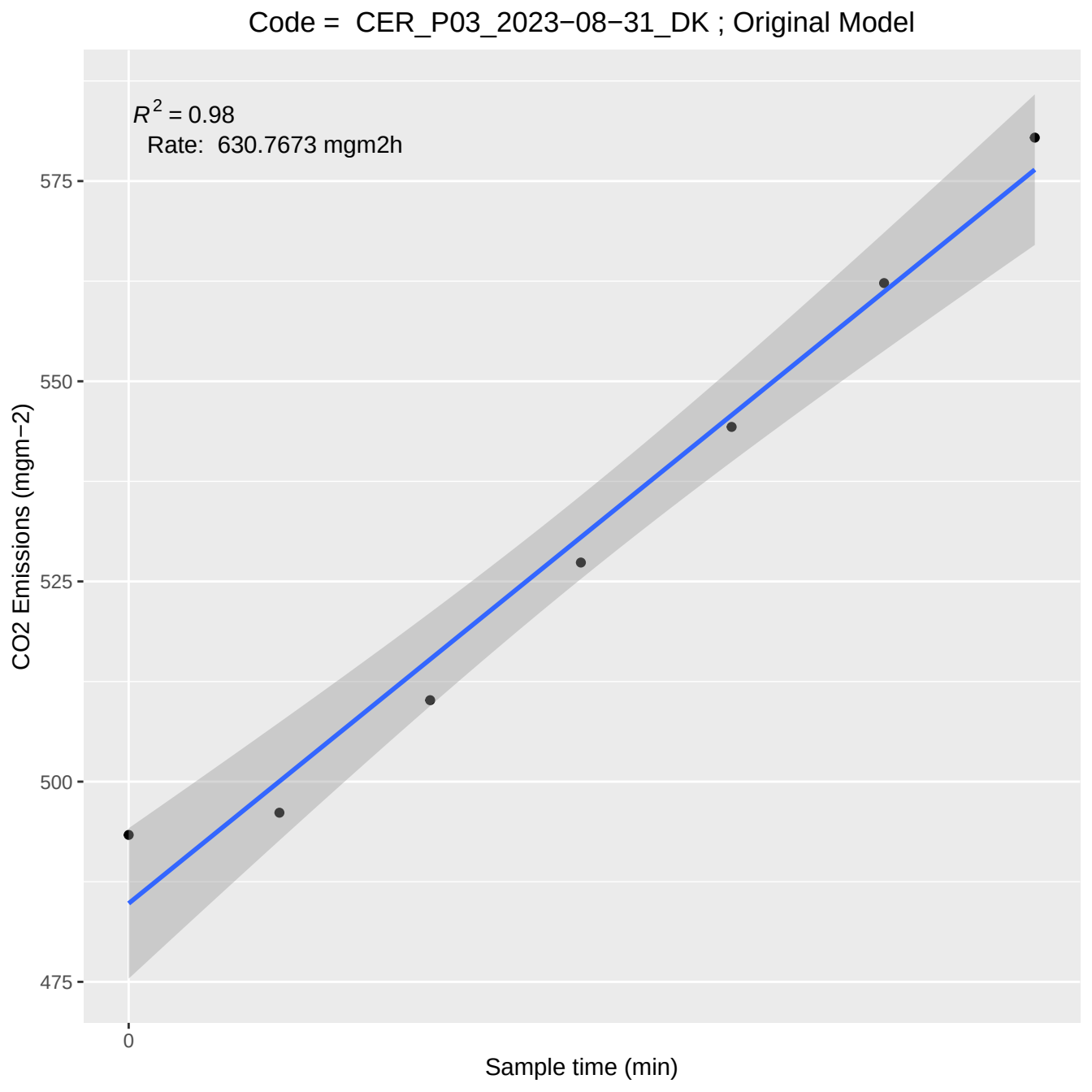

Code = CER_P03_2023−08−10_TR ; Original Model
R^2 = 0.99
Rate: −1380.7715 mgm2h
450
400
350
300
250
CO2 Emissions (mgm−2)
0
Sample time (min)

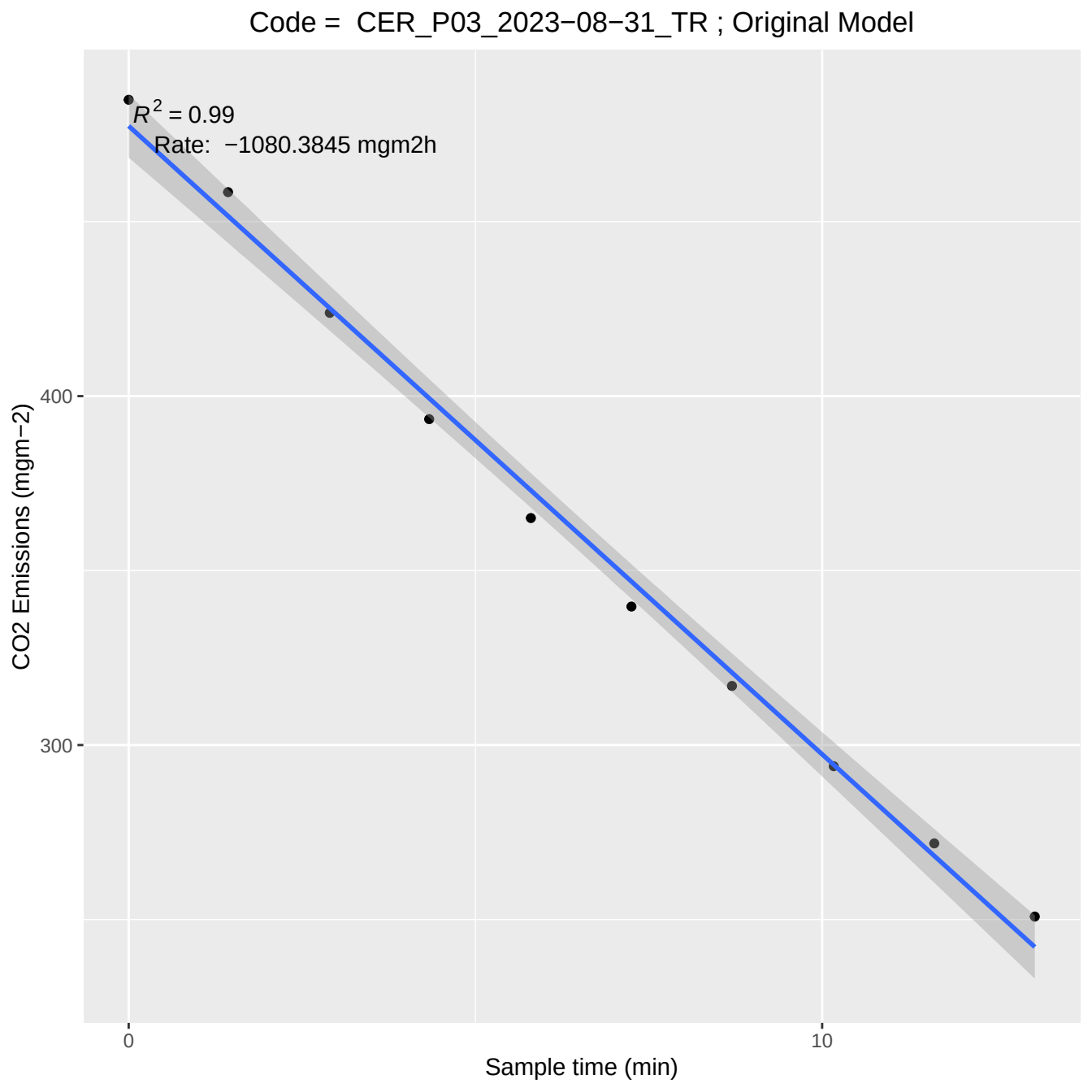

Code = CER_P03_2023−08−16_DK ; Original Model
R^2 = 1.00
Rate: 1049.6745 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

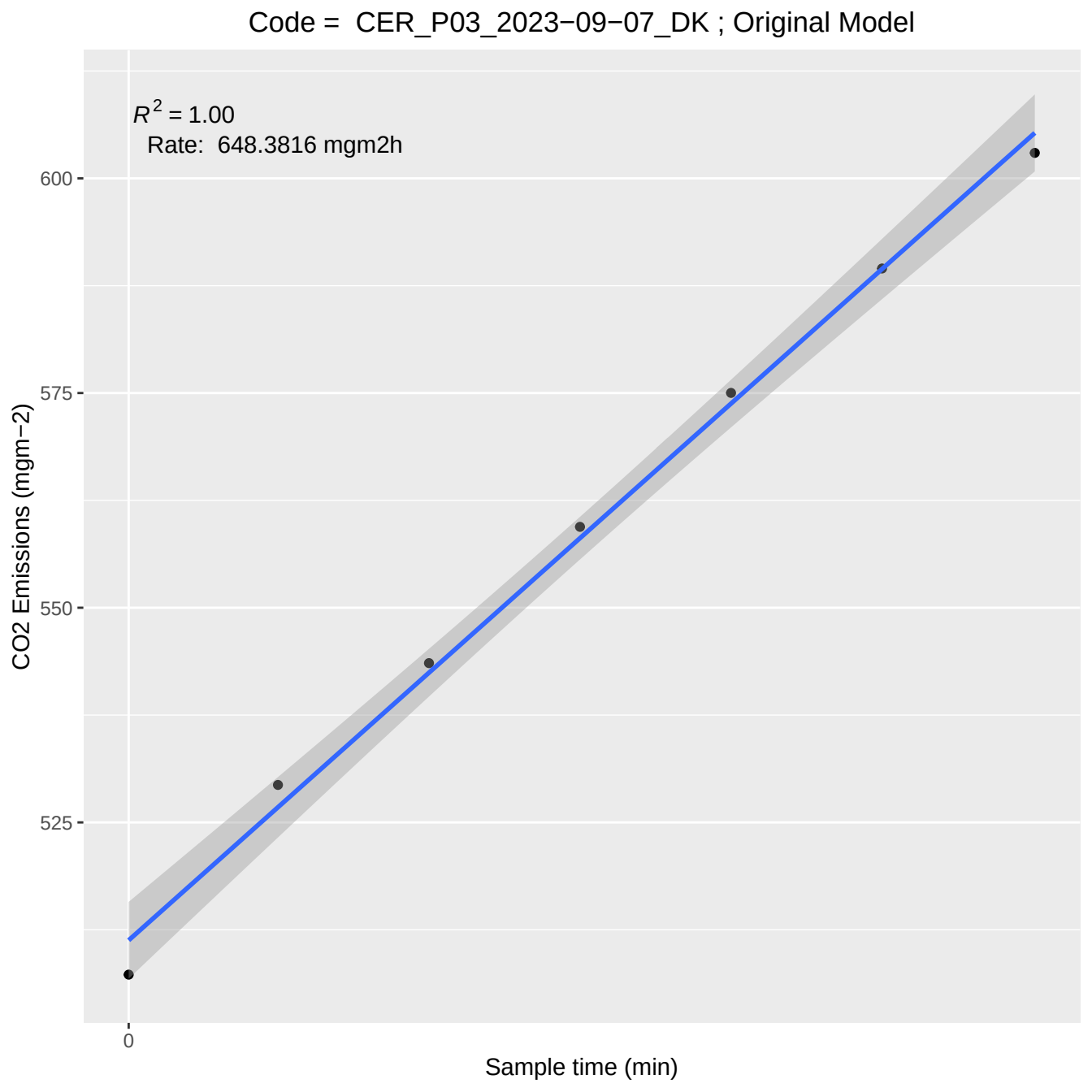

Code = CER_P03_2023−08−16_TR ; Original Model
R^2 = 1.00
Rate: −1270.3411 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

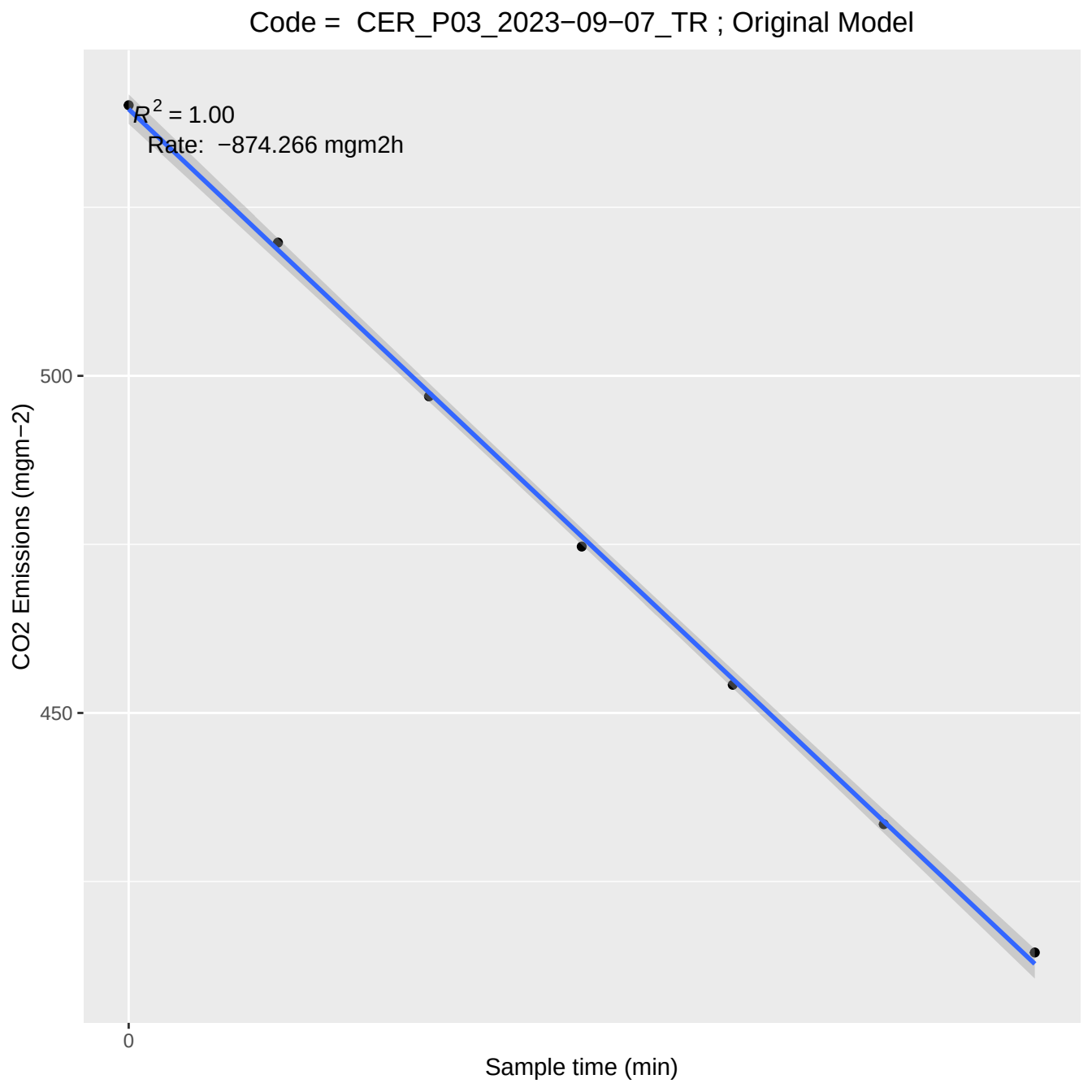

Code = CER_P03_2023−08−24_DK ; Original Model
R^2 = 0.99
Rate: 961.4427 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

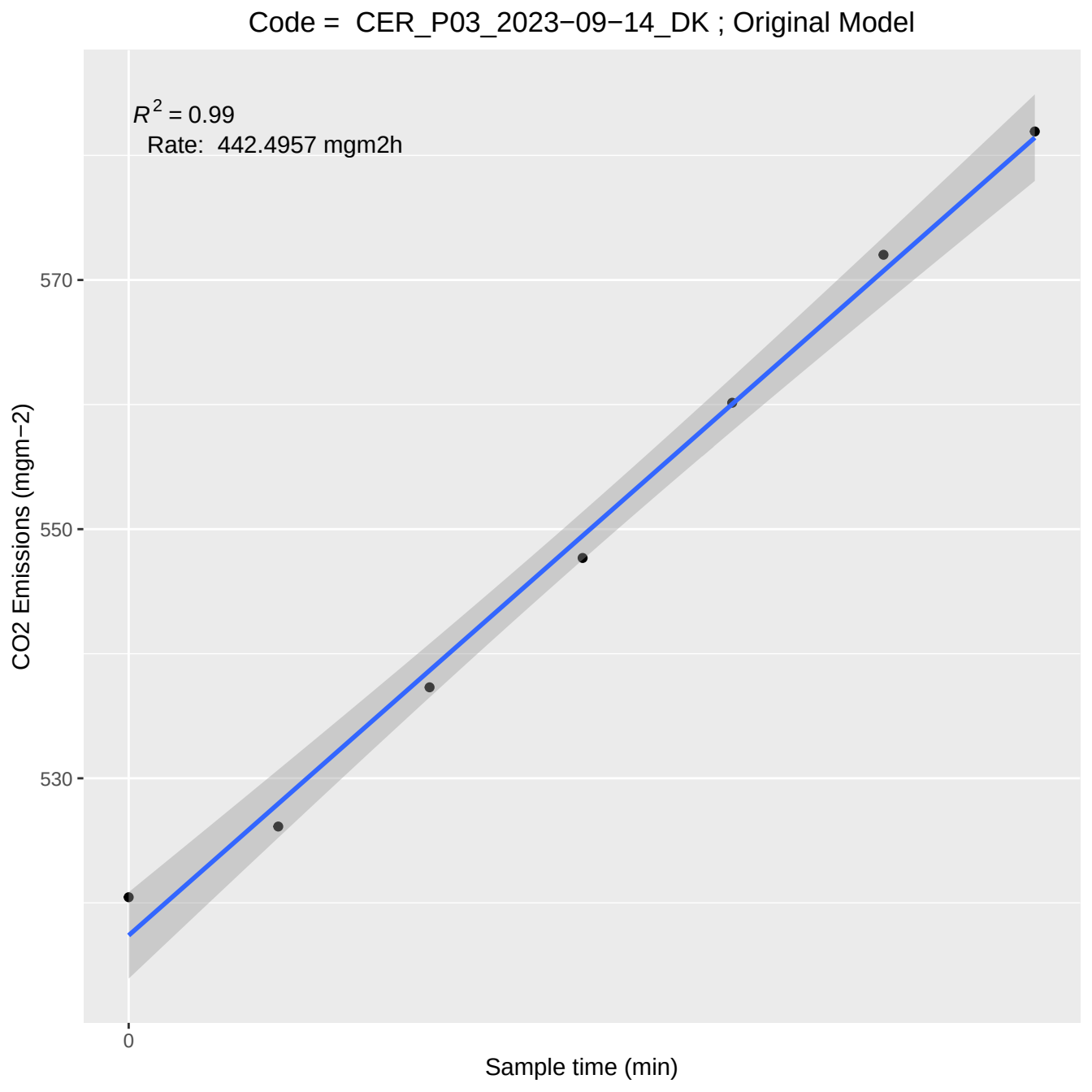

Code = CER_P03_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −1288.3749 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

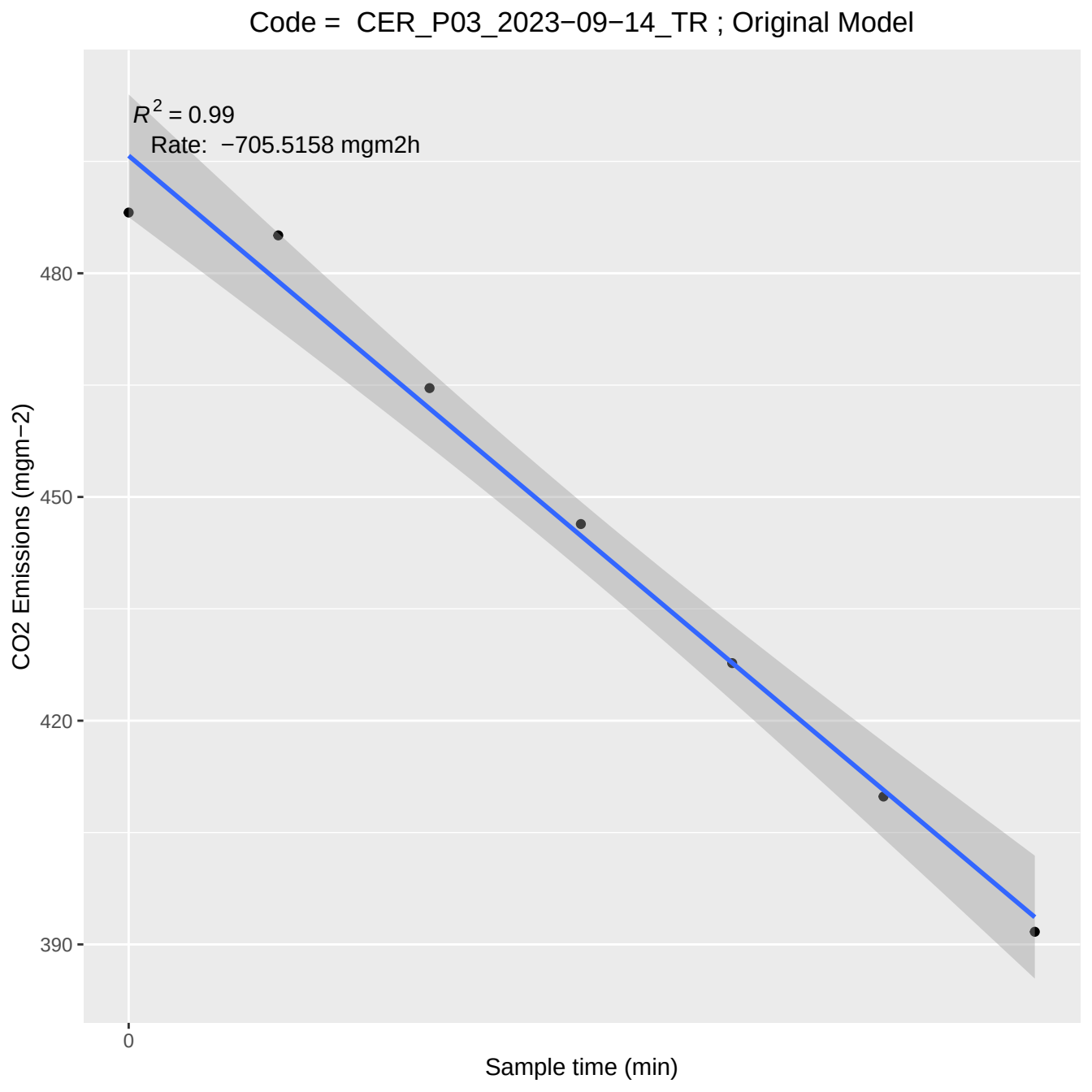

Code = CER_P03_2023−08−31_DK ; Original Model
R^2 = 0.98
Rate: 630.7673 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

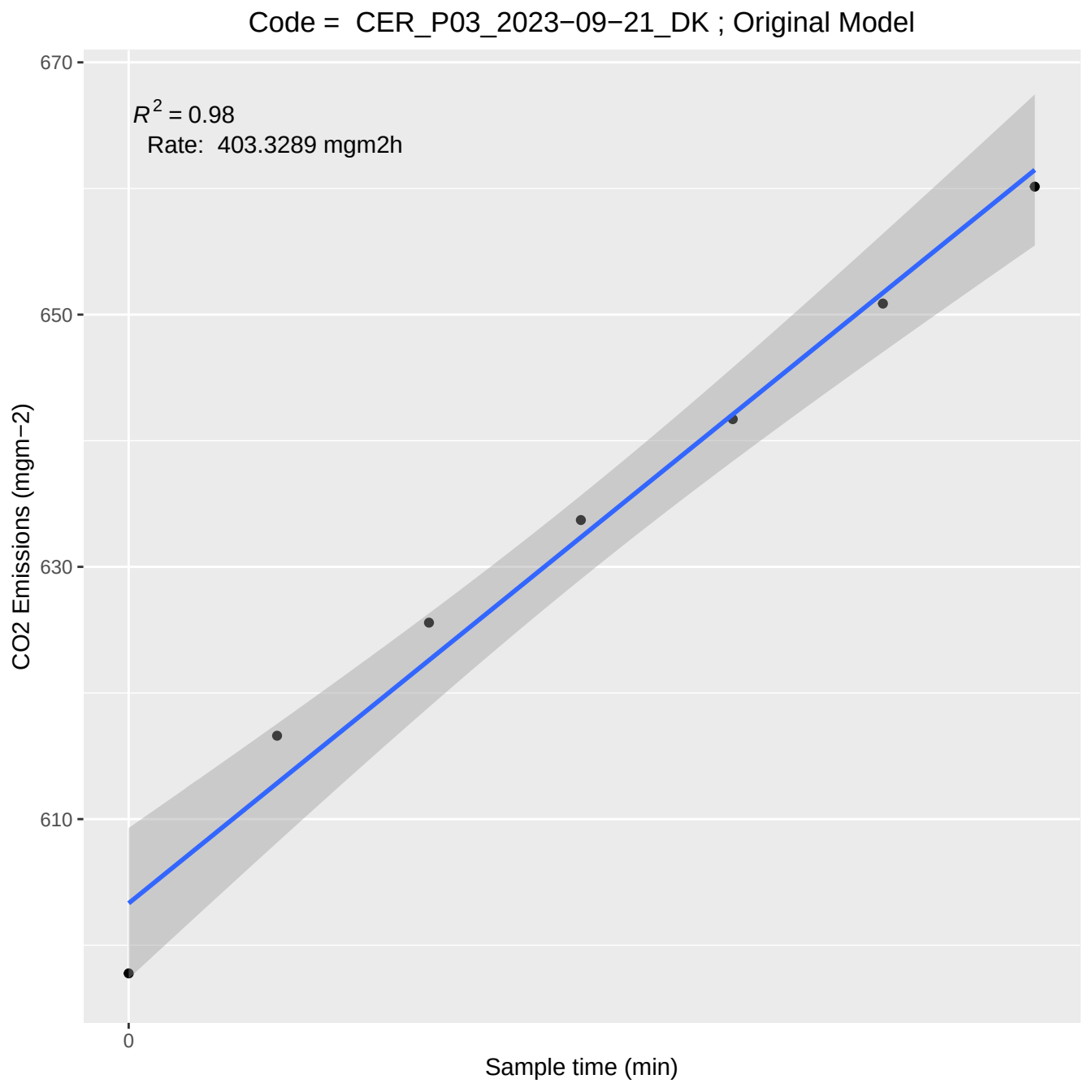

Code = CER_P03_2023−08−31_TR ; Original Model
R^2 = 0.99
Rate: −1080.3845 mgm2h
CO2 Emissions (mgm−2)
400
300
0
10
Sample time (min)

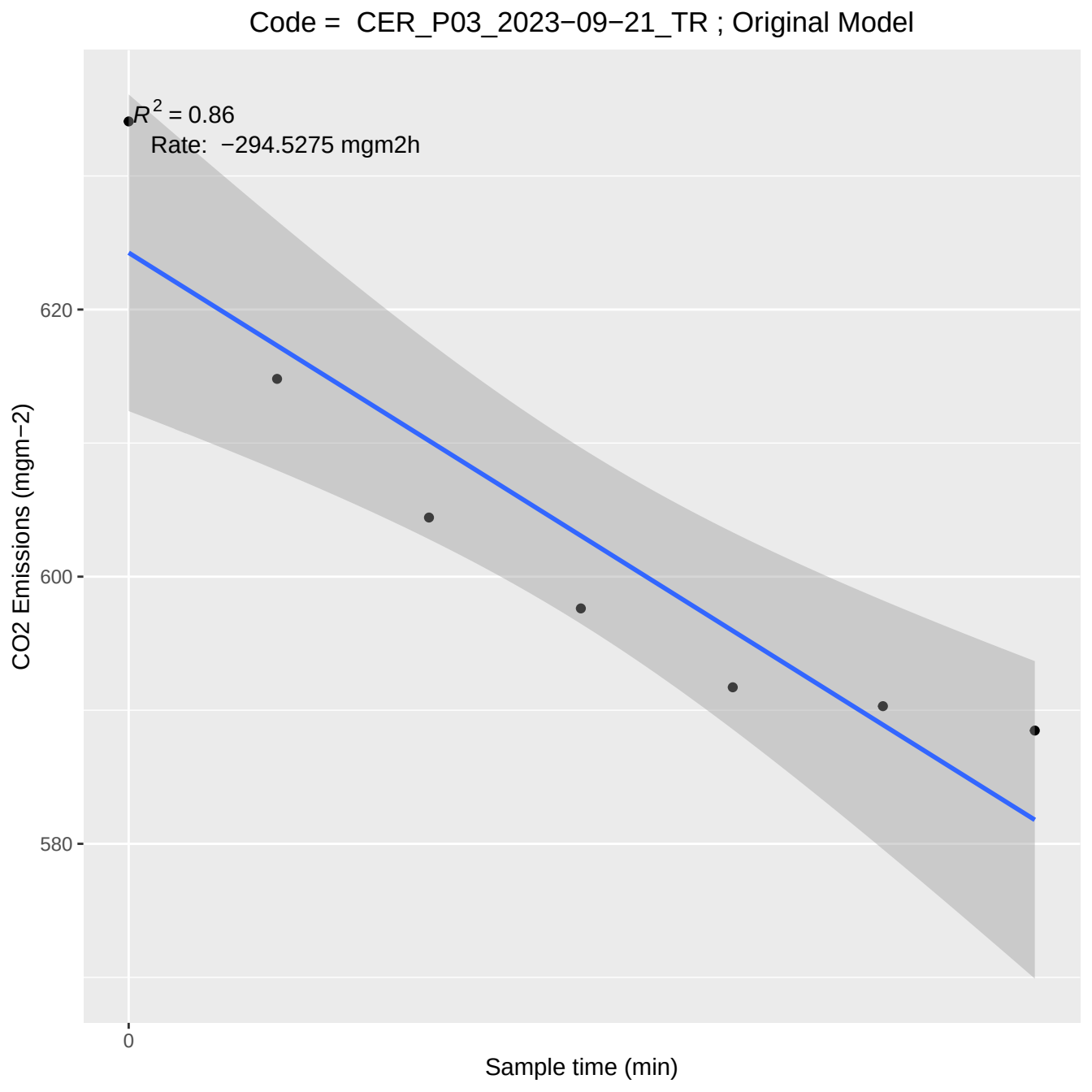

Code = CER_P03_2023−09−07_DK ; Original Model
R^2 = 1.00
Rate: 648.3816 mgm2h
600
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

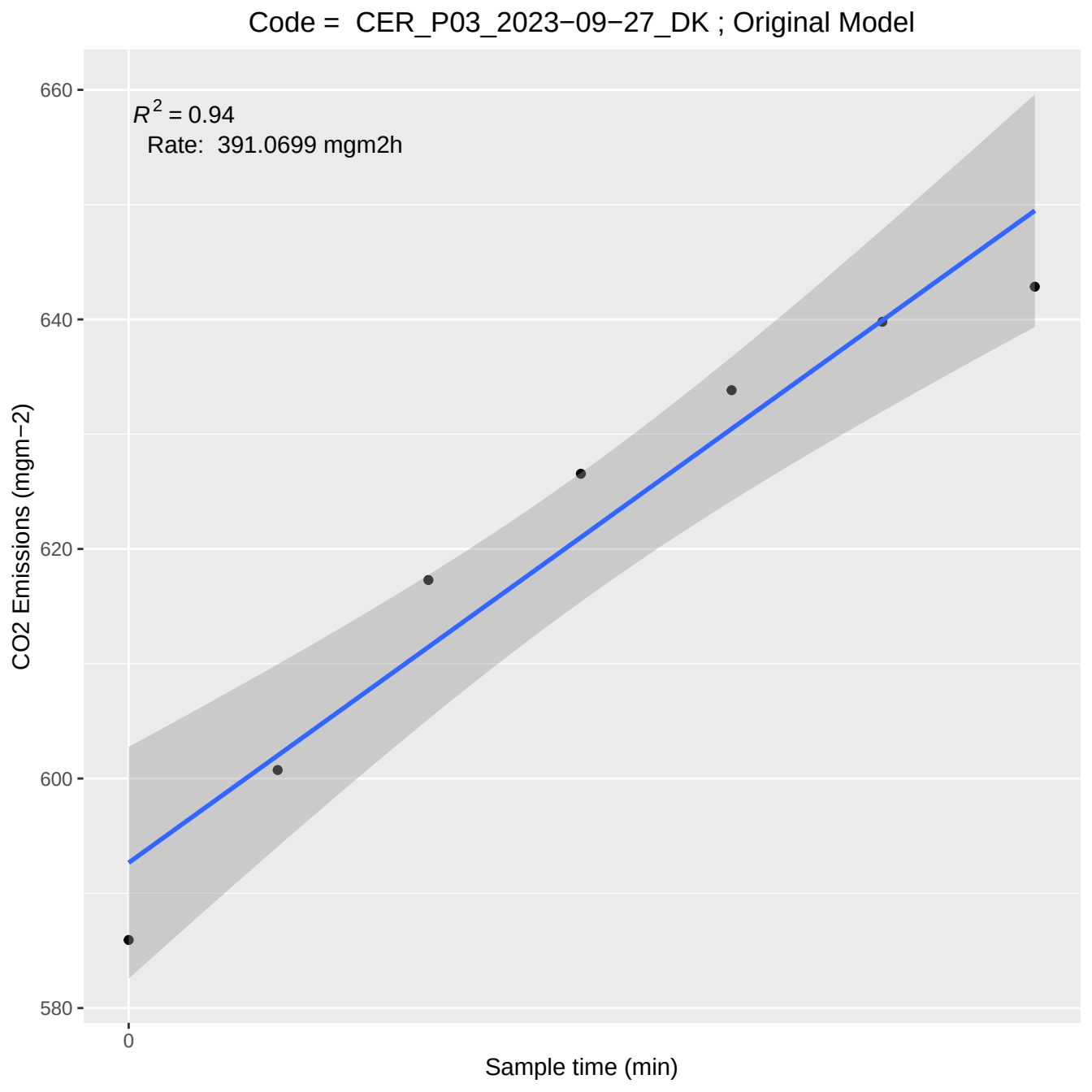

Code = CER_P03_2023−09−07_TR ; Original Model
R^2 = 1.00
Rate: −874.266 mgm2h
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

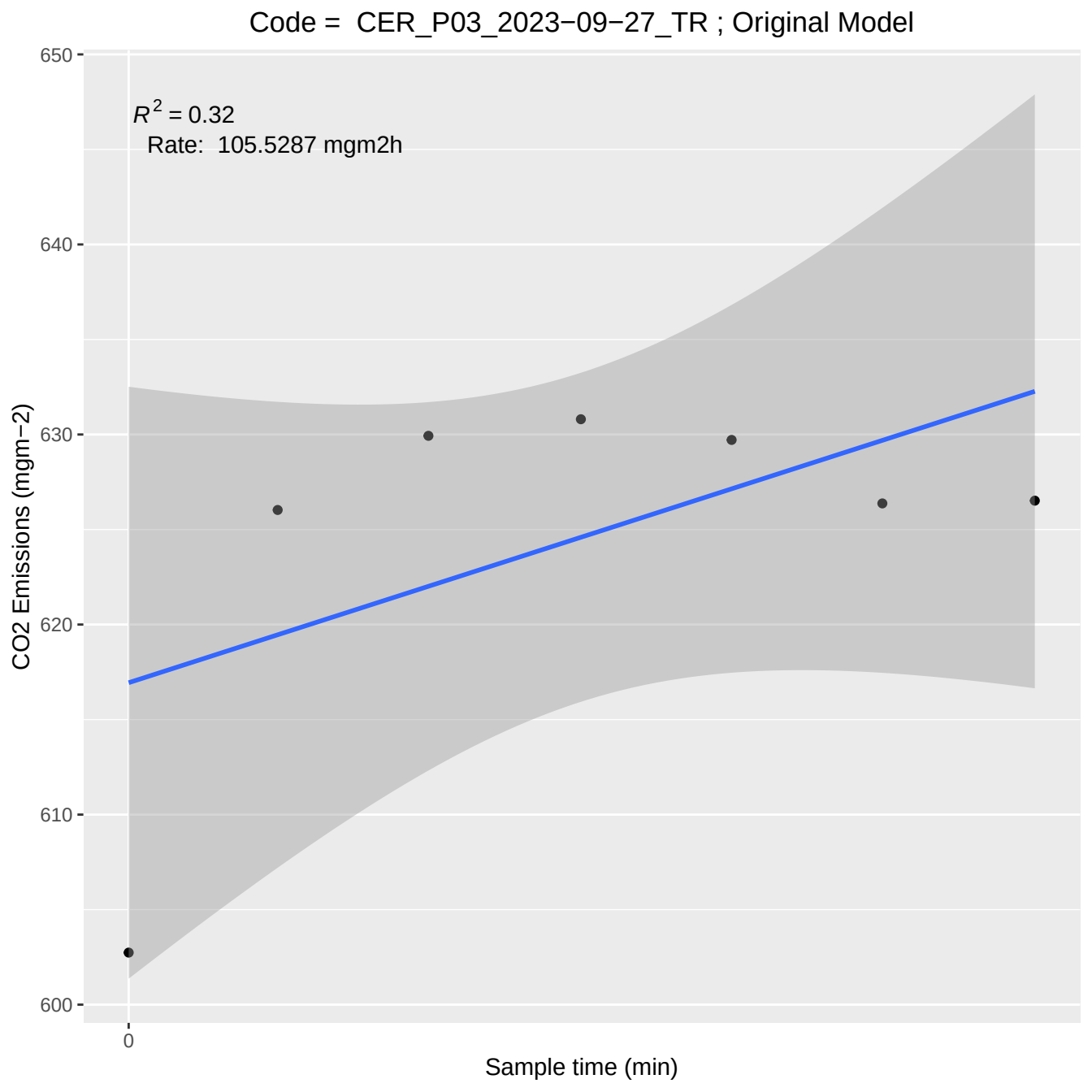

Code = CER_P03_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 442.4957 mgm2h
570
550
530
CO2 Emissions (mgm−2)
0
Sample time (min)

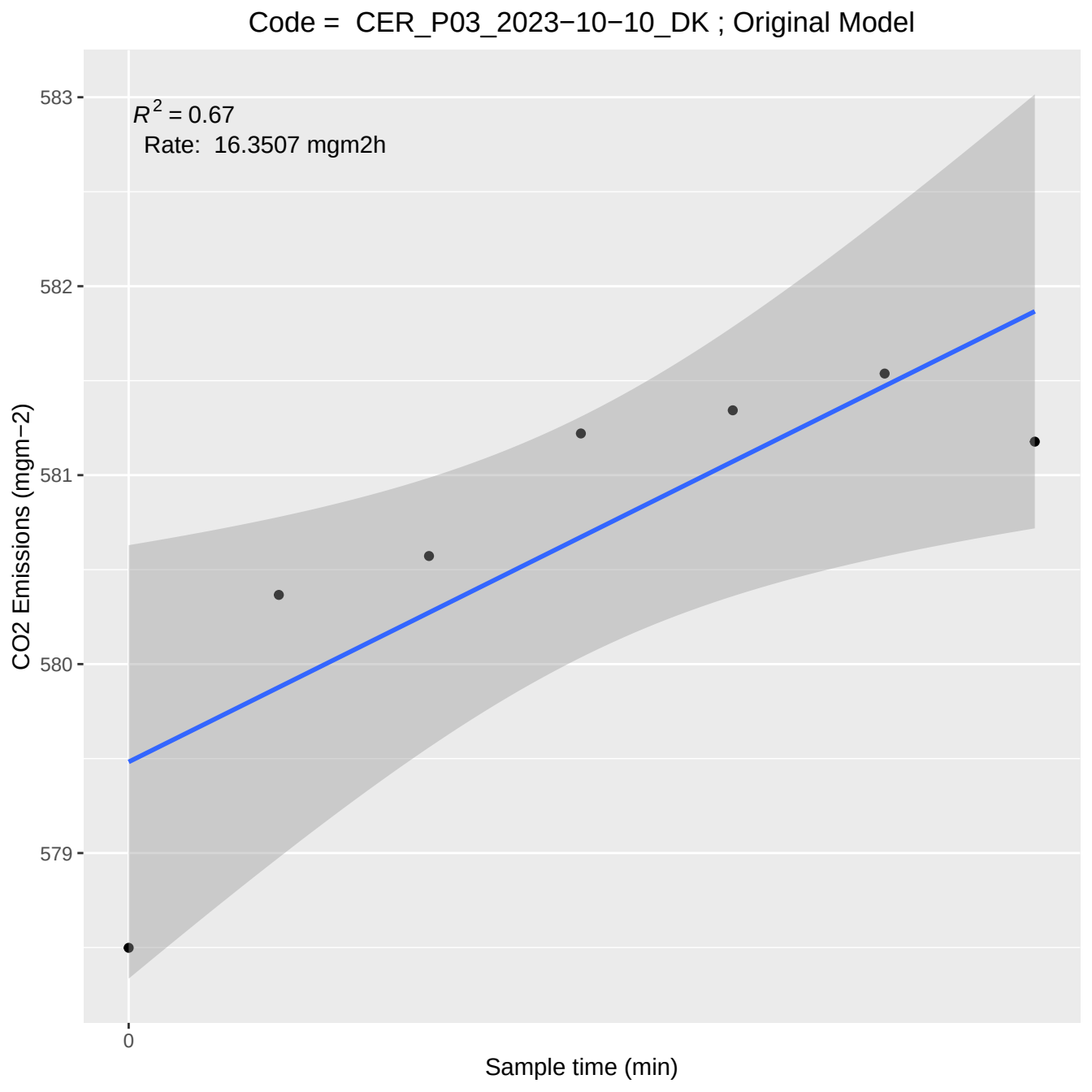

Code = CER_P03_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −705.5158 mgm2h
480
450
420
390
CO2 Emissions (mgm−2)
0
Sample time (min)

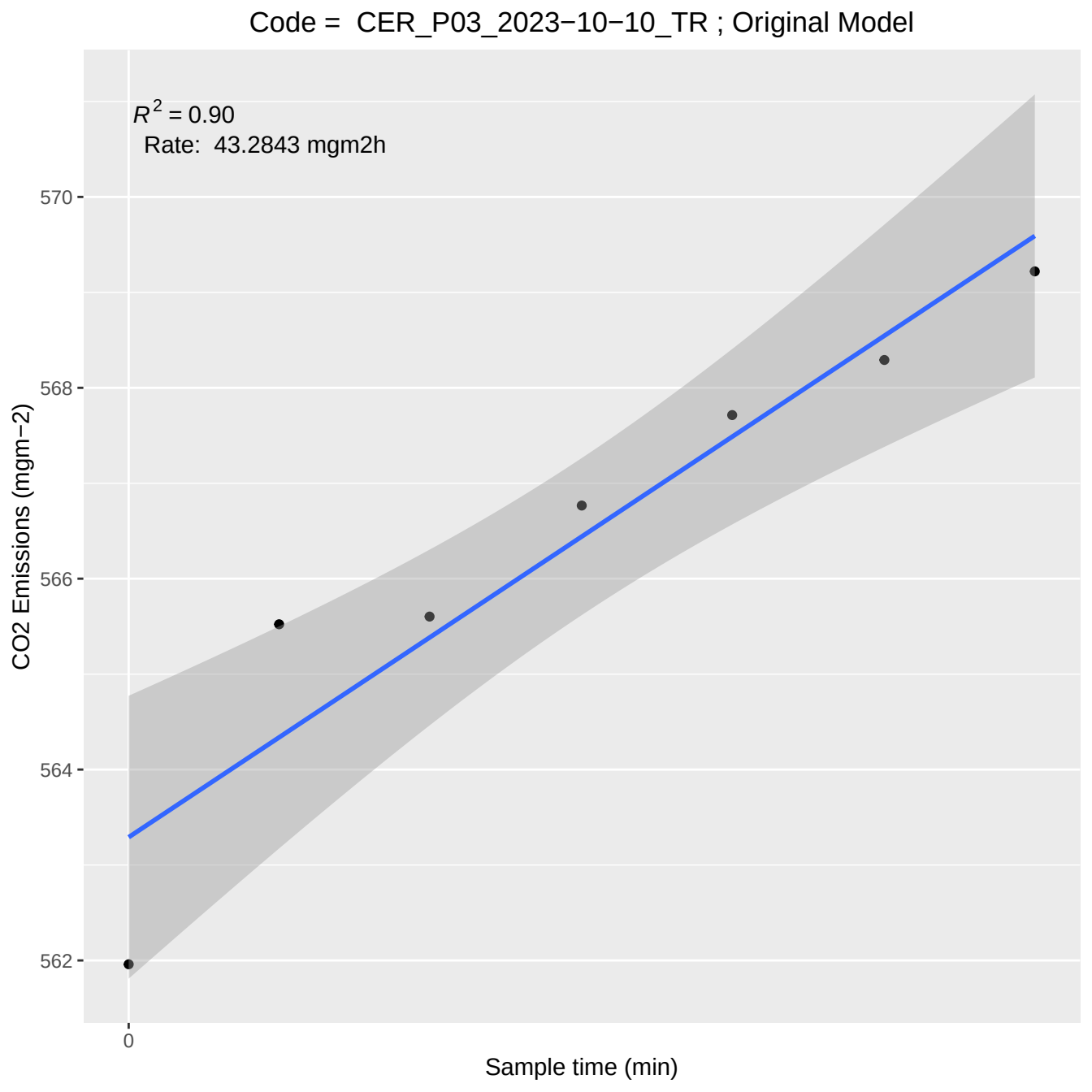

Code = CER_P03_2023−09−21_DK ; Original Model
R^2 = 0.98
Rate: 403.3289 mgm2h
670
650
630
610
CO2 Emissions (mgm−2)
0
Sample time (min)

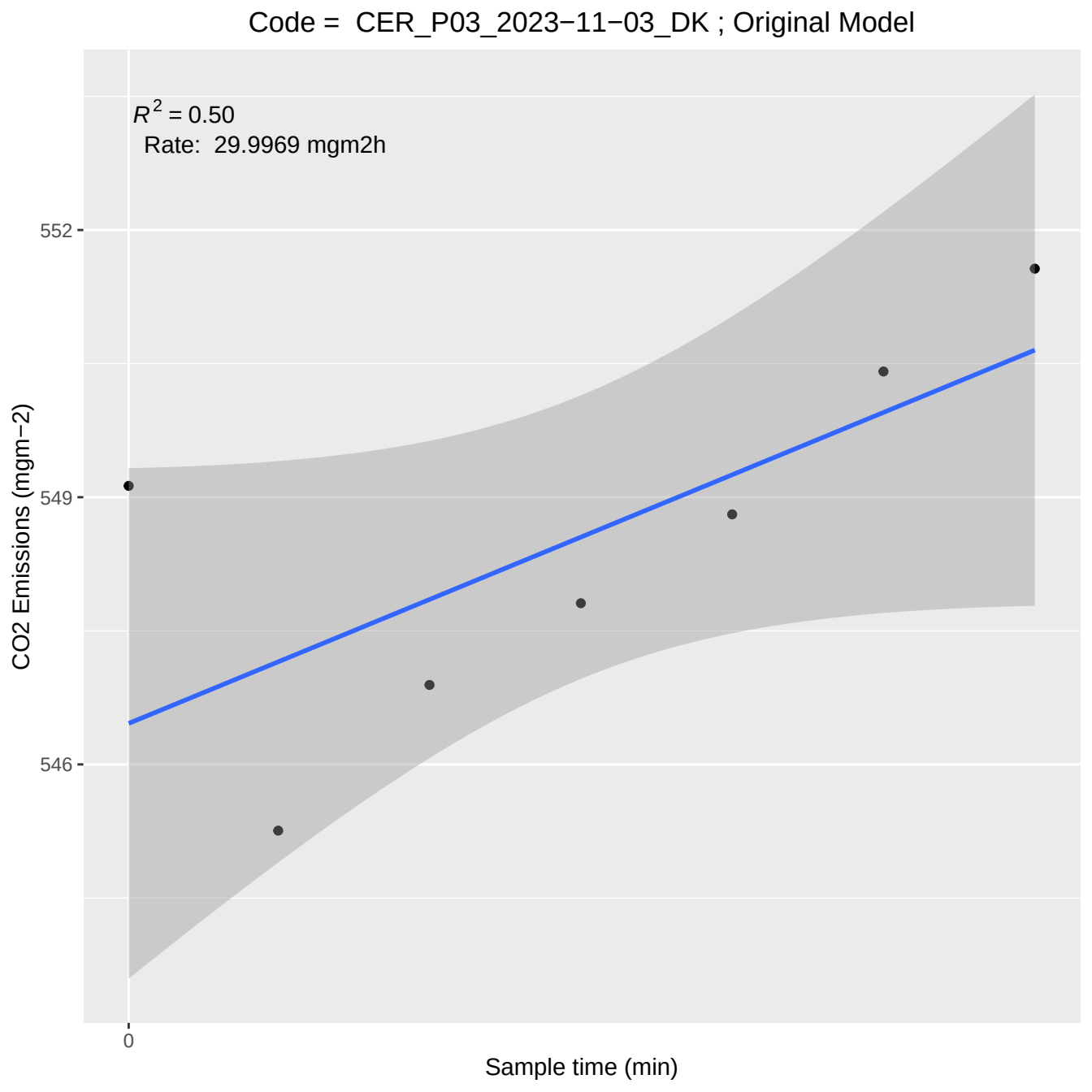

Code = CER_P03_2023−09−21_TR ; Original Model
R^2 = 0.86
Rate: −294.5275 mgm2h
620
600
580
CO2 Emissions (mgm−2)
0
Sample time (min)

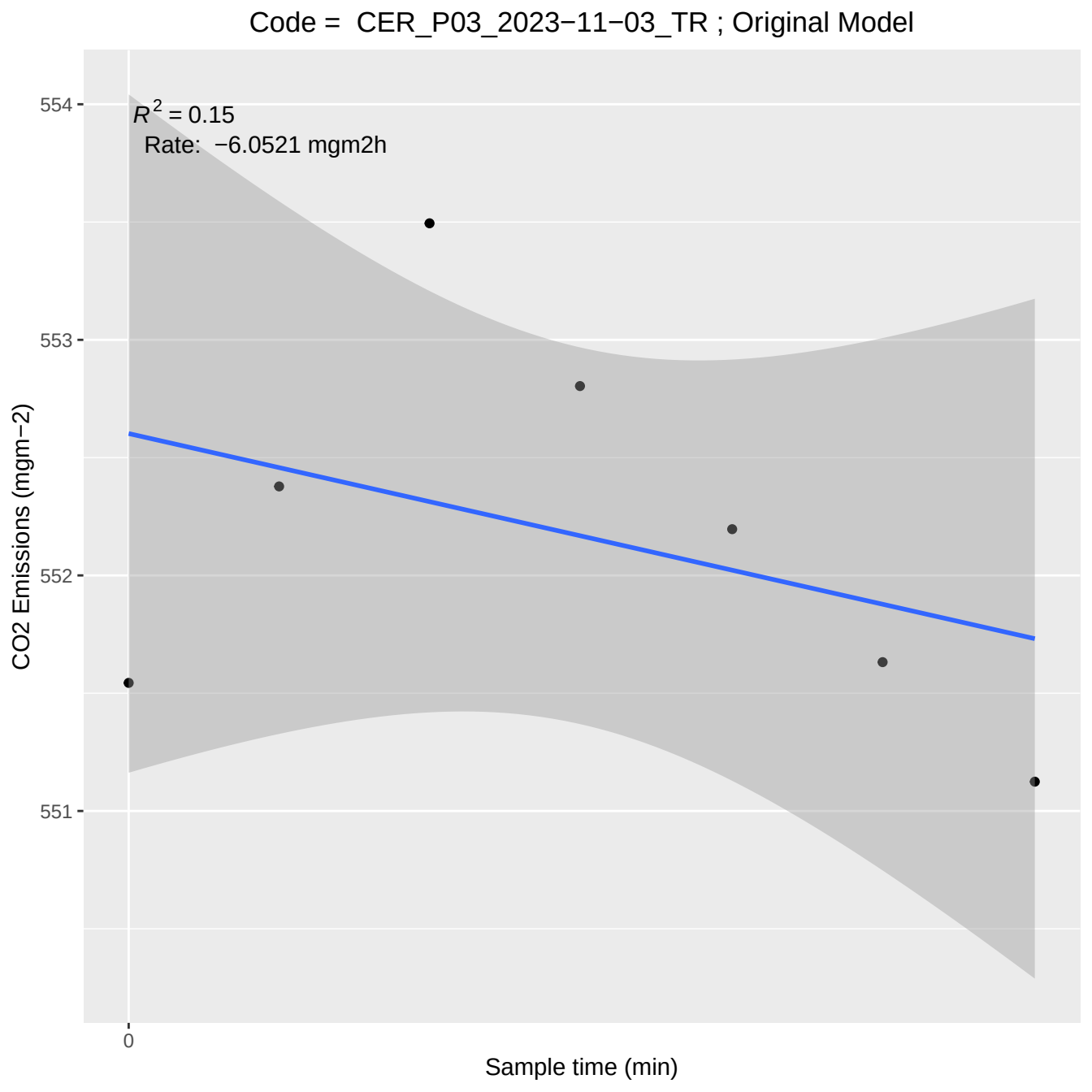

Code = CER_P03_2023−09−27_DK ; Original Model
R^2 = 0.94
Rate: 391.0699 mgm2h
660
640
620
600
580
CO2 Emissions (mgm−2)
0
Sample time (min)

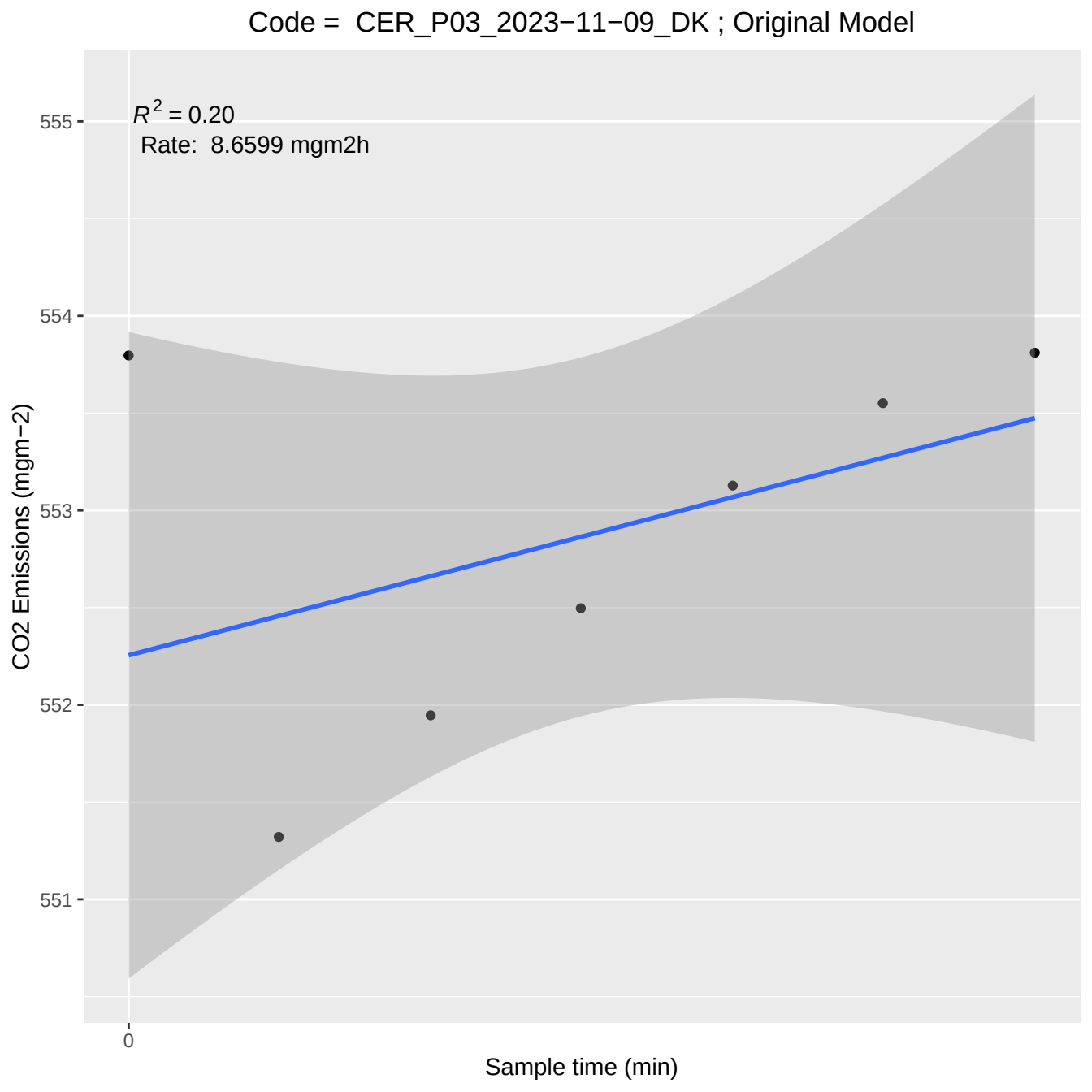

Code = CER_P03_2023−09−27_TR ; Original Model
R^2 = 0.32
Rate: 105.5287 mgm2h
650
640
630
620
610
600
CO2 Emissions (mgm−2)
0
Sample time (min)

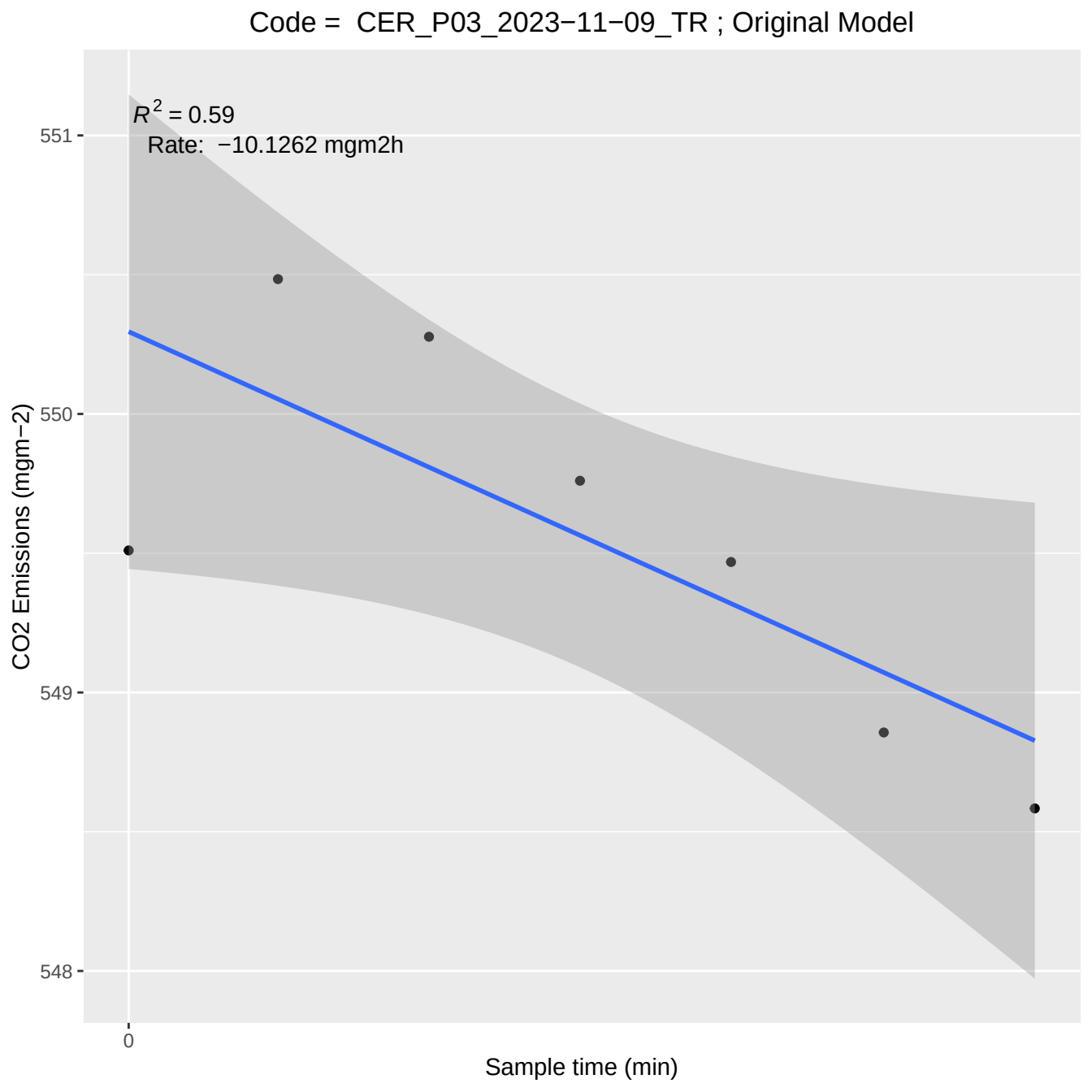

Code = CER_P03_2023−10−10_DK ; Original Model
R^2 = 0.67
Rate: 16.3507 mgm2h
583
582
581
580
579
CO2 Emissions (mgm−2)
0
Sample time (min)

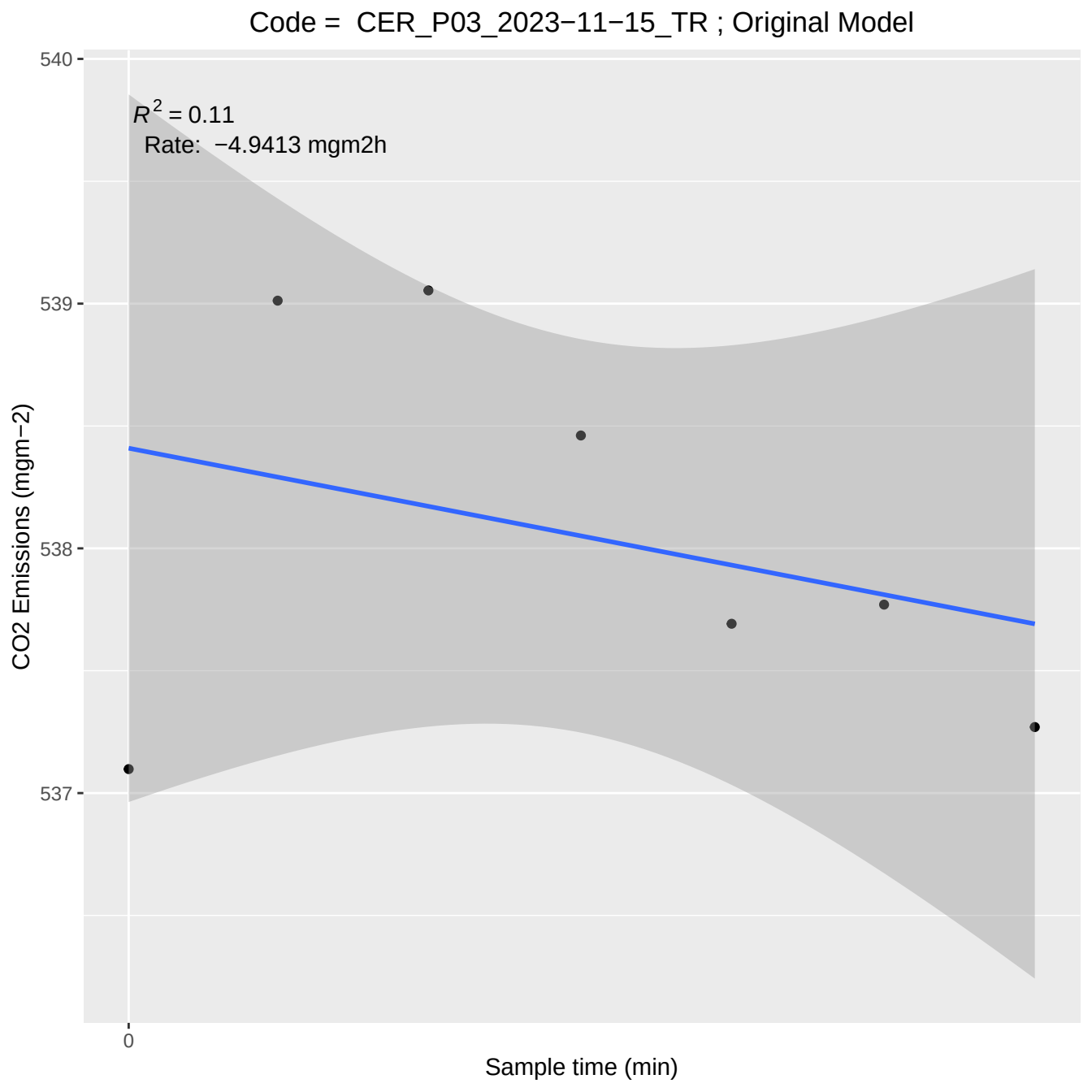

Code = CER_P03_2023−10−10_TR ; Original Model
R^2 = 0.90
Rate: 43.2843 mgm2h
570
568
566
564
562
CO2 Emissions (mgm−2)
0
Sample time (min)

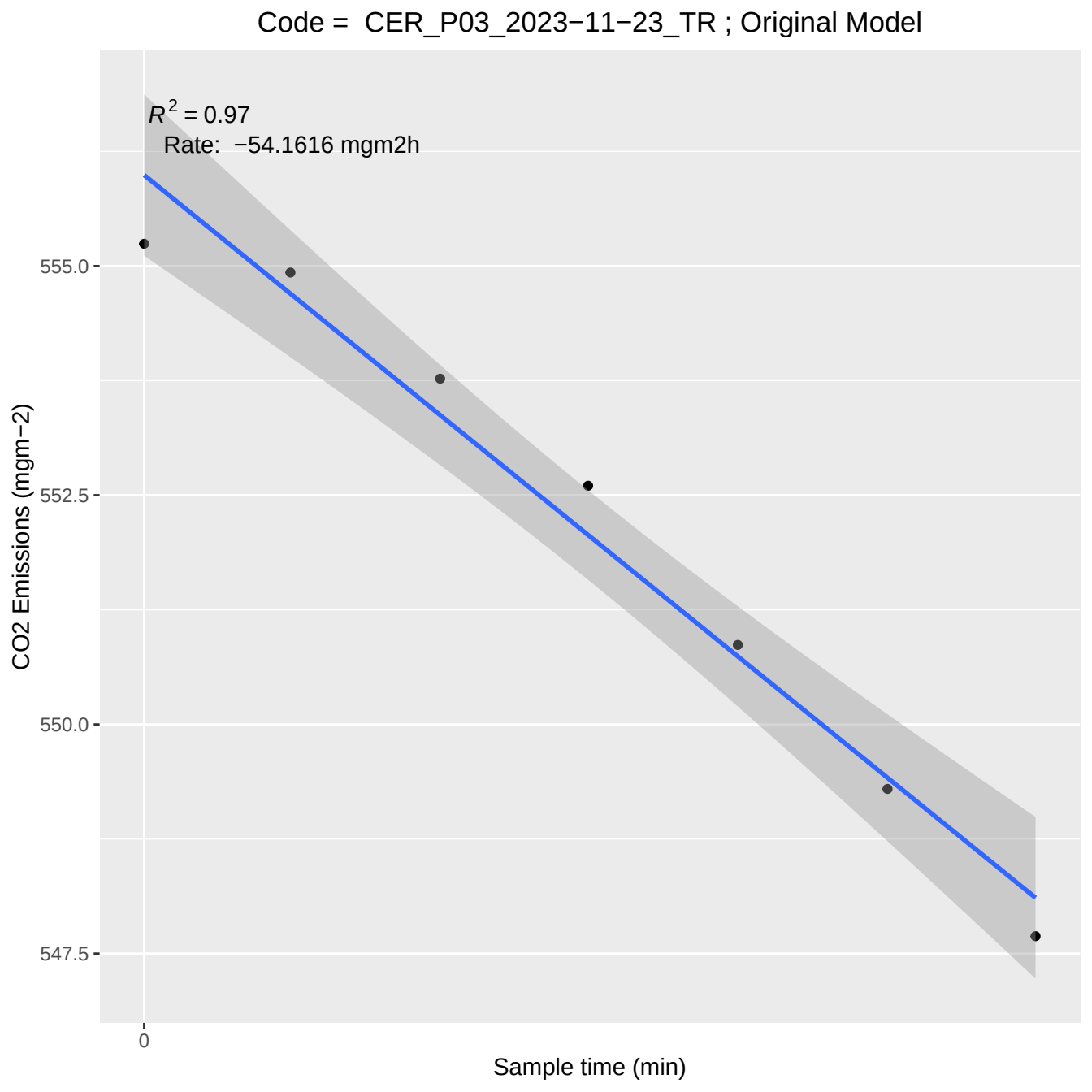

Code = CER_P03_2023−11−03_DK ; Original Model
R^2 = 0.50
Rate: 29.9969 mgm2h
552
549
546
CO2 Emissions (mgm−2)
0
Sample time (min)

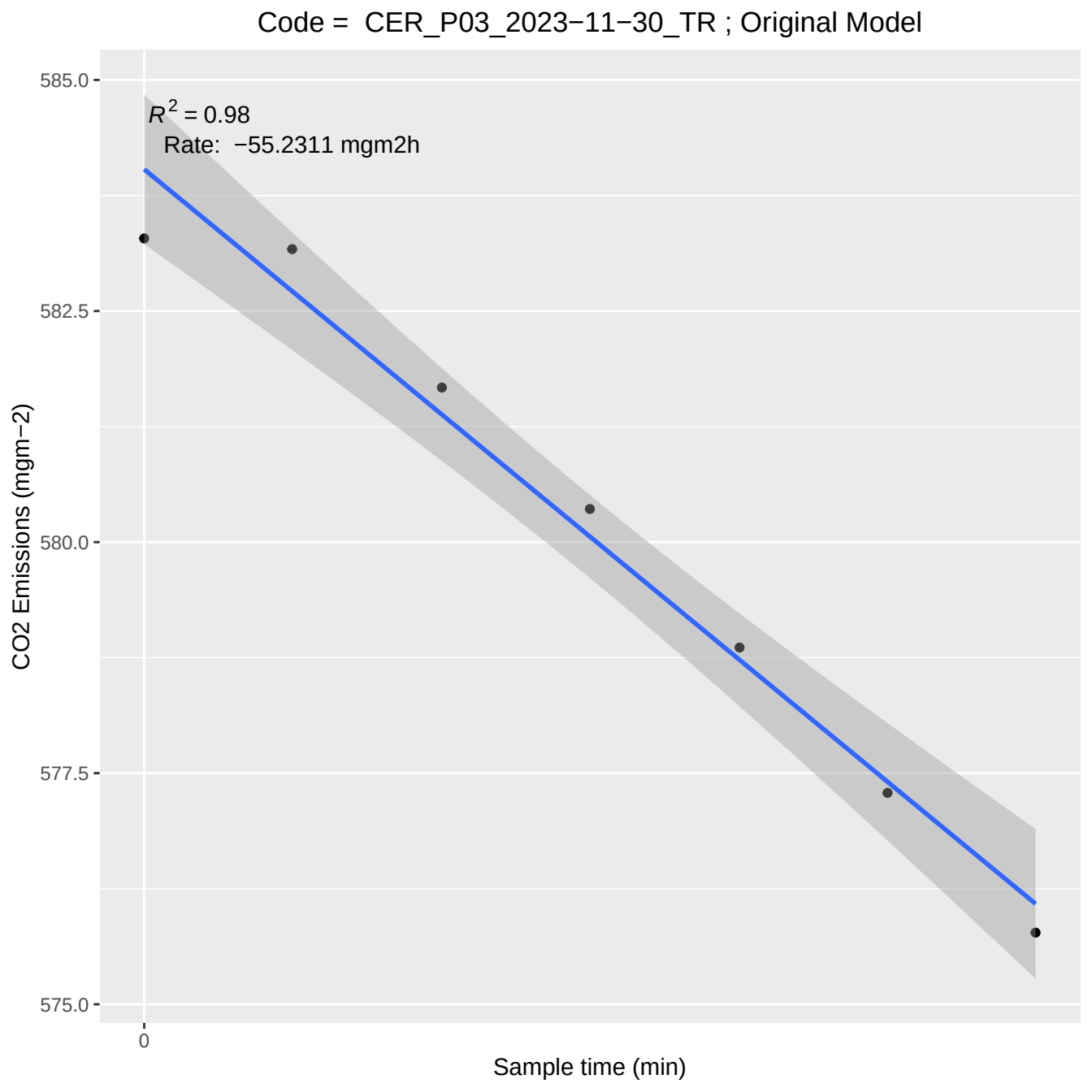

Code = CER_P03_2023−11−03_TR ; Original Model
R^2 = 0.15
Rate: −6.0521 mgm2h
554
553
552
551
CO2 Emissions (mgm−2)
0
Sample time (min)

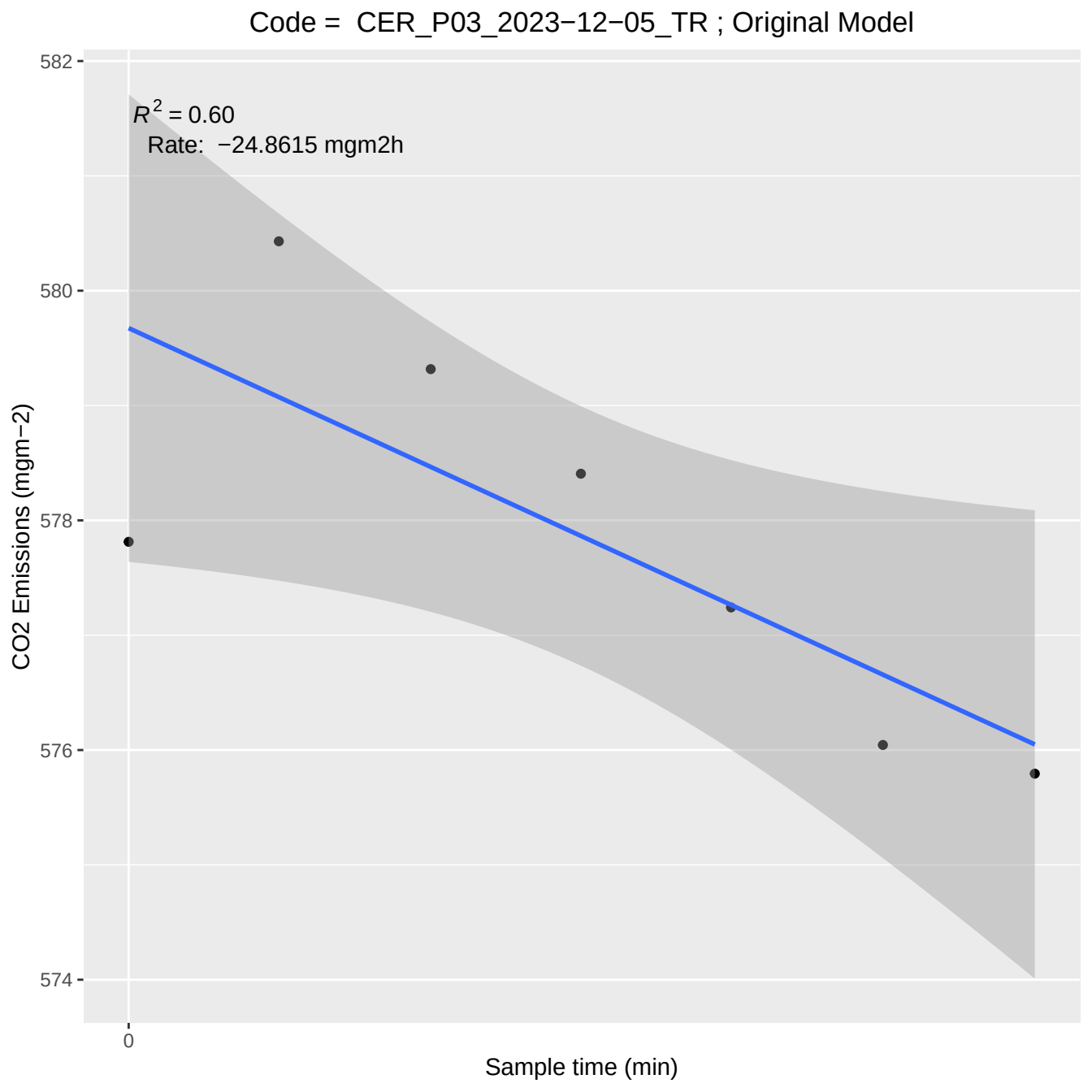

Code = CER_P03_2023−11−09_DK ; Original Model
R^2 = 0.20
Rate: 8.6599 mgm2h
555
554
553
552
551
CO2 Emissions (mgm−2)
0
Sample time (min)

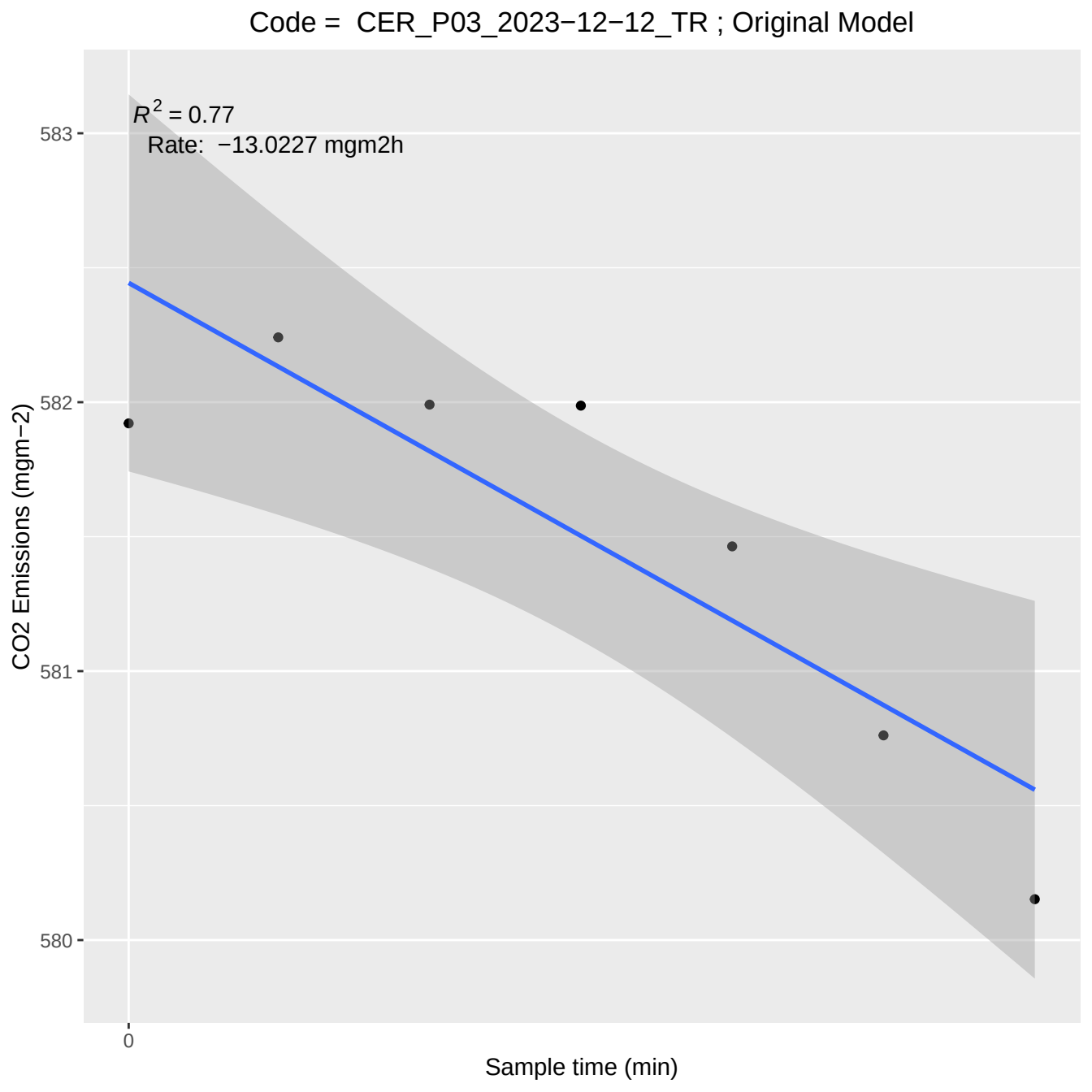

Code = CER_P03_2023−11−09_TR ; Original Model
R^2 = 0.59
Rate: −10.1262 mgm2h
551
550
549
548
CO2 Emissions (mgm−2)
0
Sample time (min)

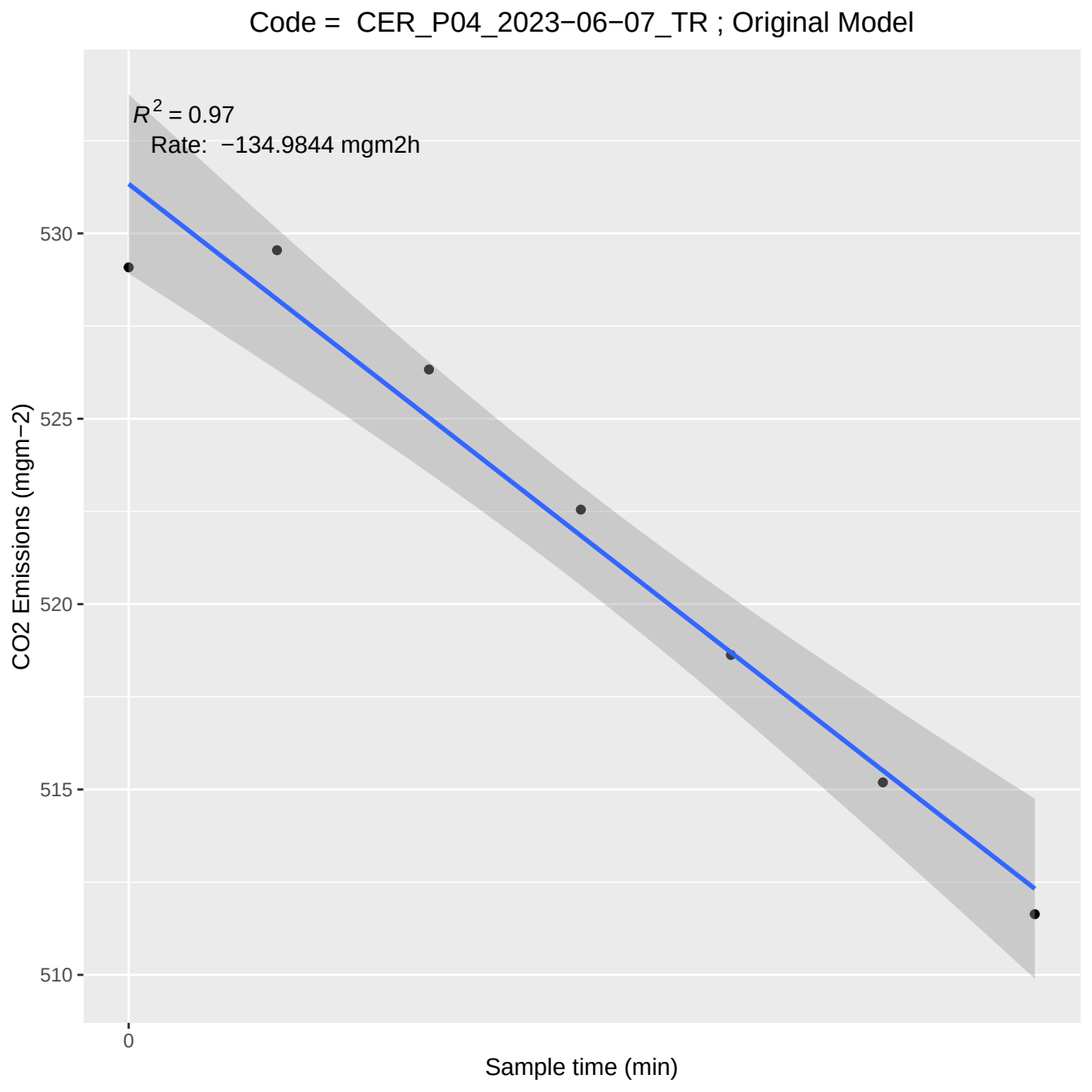

Code = CER_P03_2023−11−15_TR ; Original Model
R^2 = 0.11
Rate: −4.9413 mgm2h
CO2 Emissions (mgm−2)
540
539
538
537
0
Sample time (min)

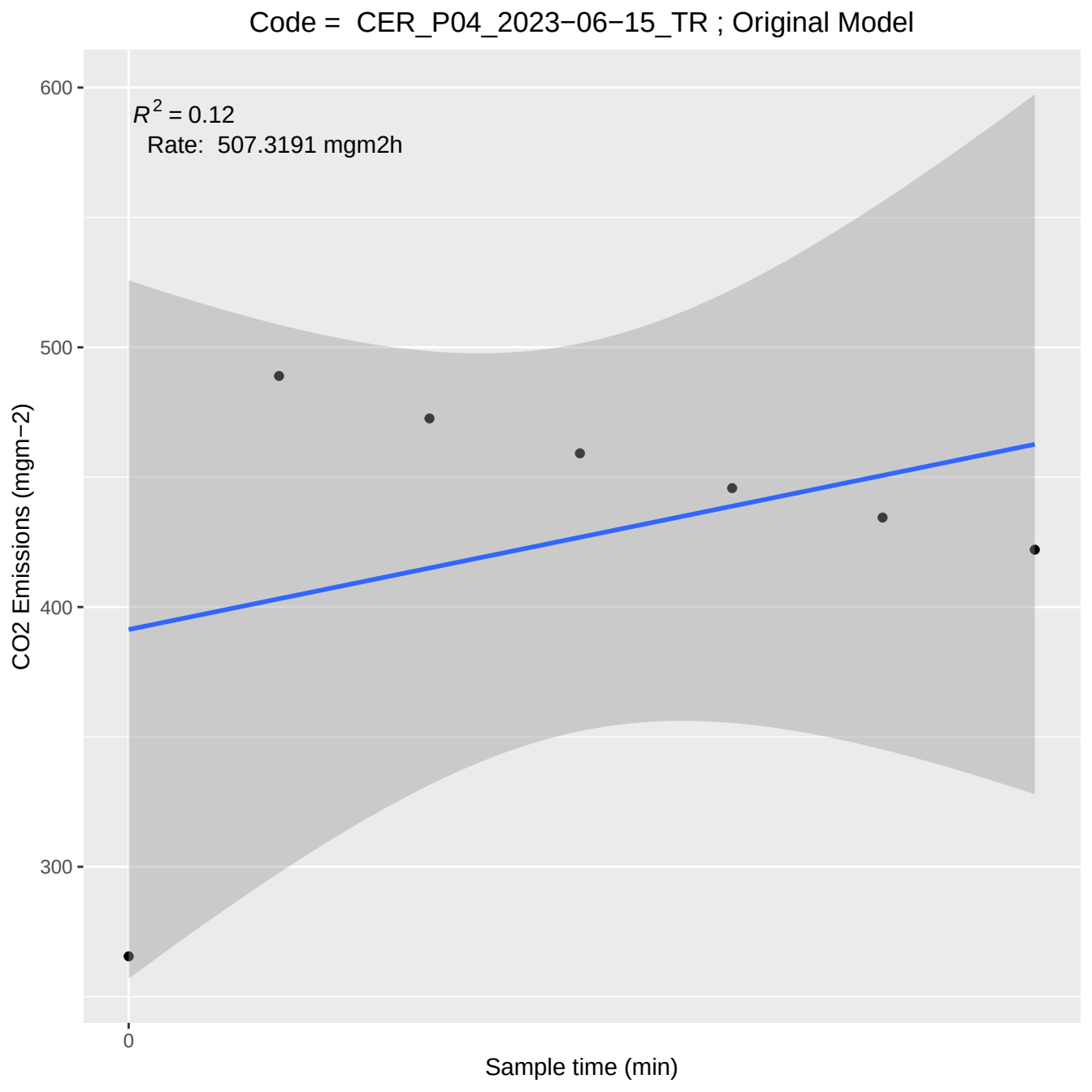

Code = CER_P03_2023−11−23_TR ; Original Model
R^2 = 0.97
Rate: −54.1616 mgm2h
555.0
552.5
550.0
547.5
CO2 Emissions (mgm−2)
0
Sample time (min)

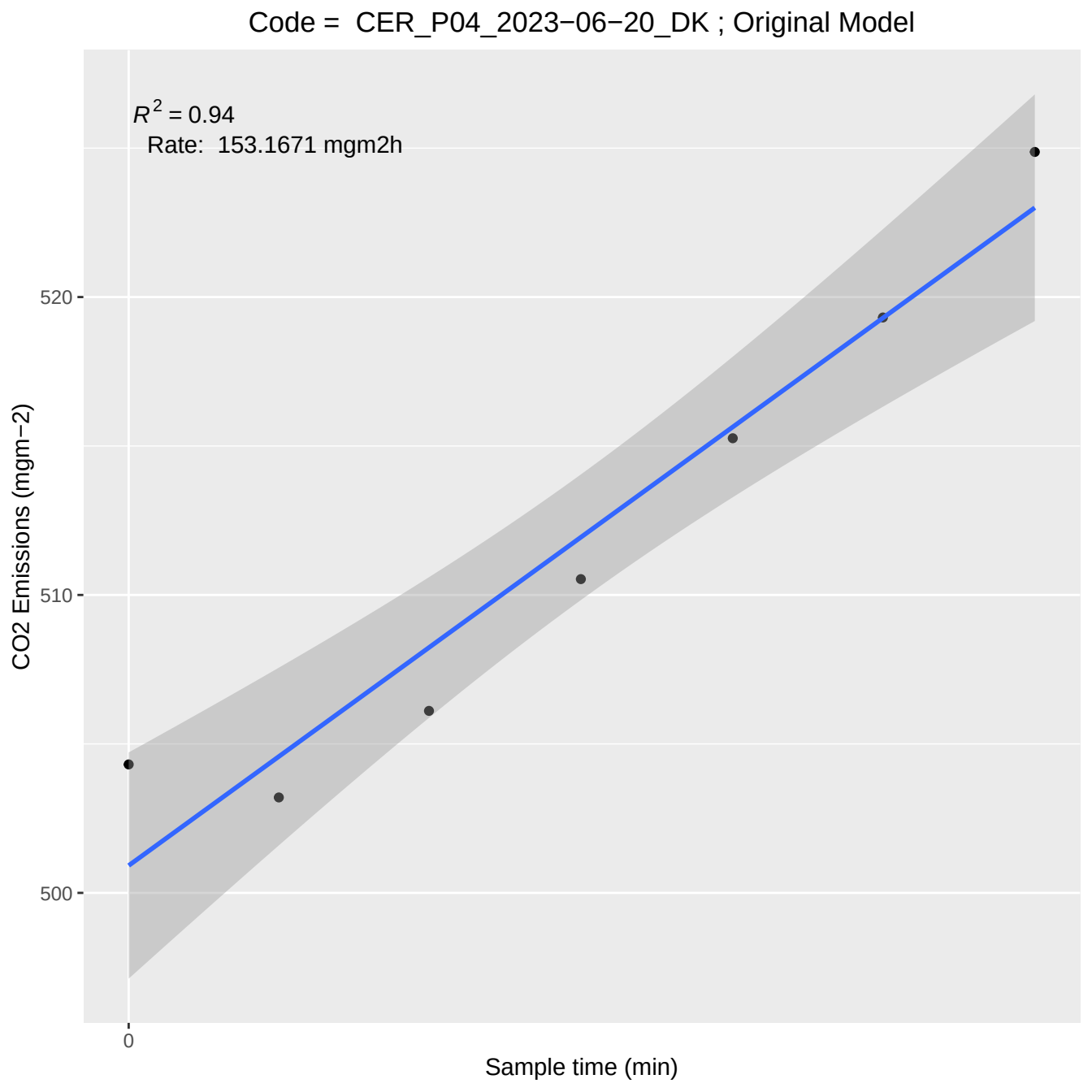

Code = CER_P03_2023−11−30_TR ; Original Model
R^2 = 0.98
Rate: −55.2311 mgm2h
585.0
582.5
580.0
577.5
575.0
CO2 Emissions (mgm−2)
0
Sample time (min)

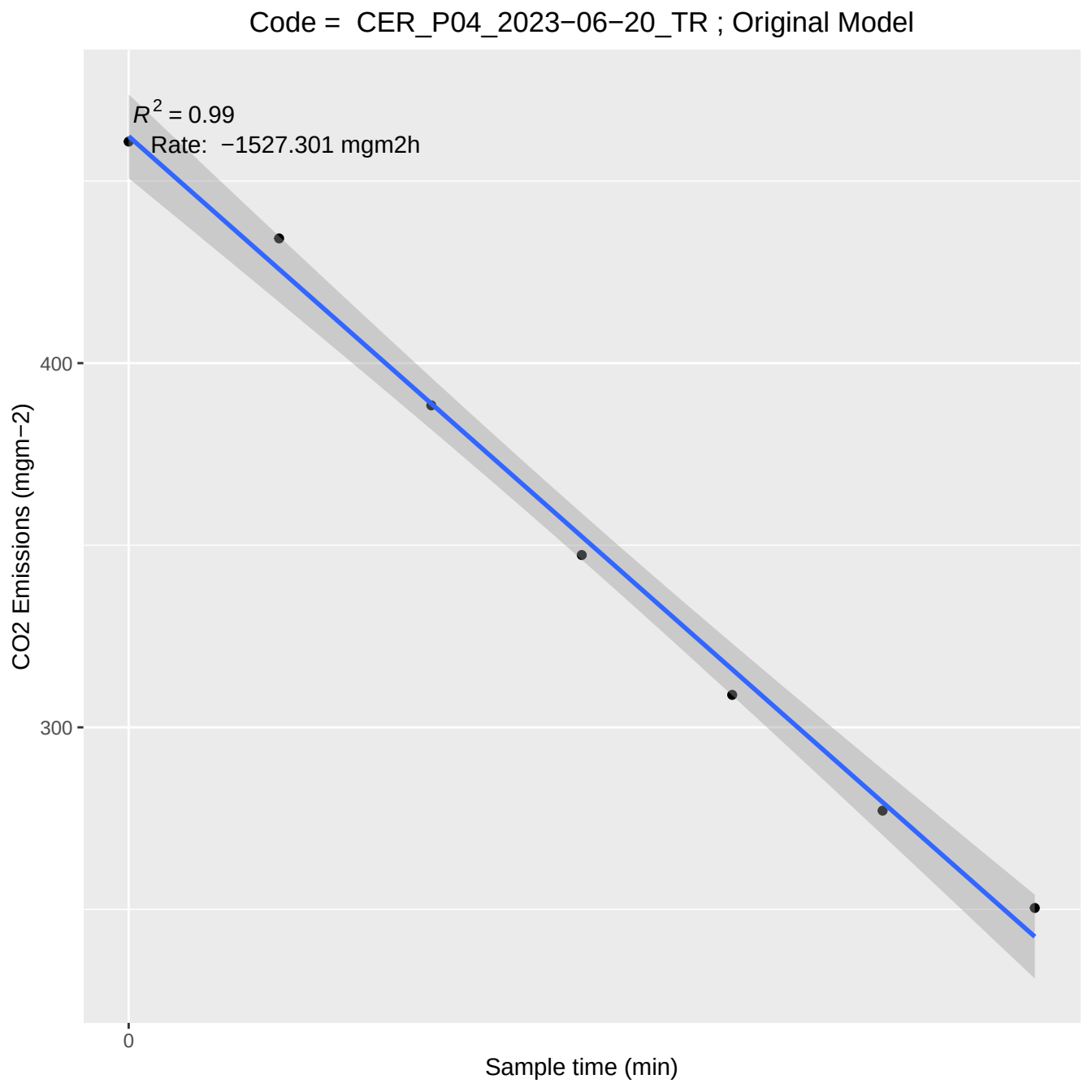

Code = CER_P03_2023−12−05_TR ; Original Model
R^2 = 0.60
Rate: −24.8615 mgm2h
582
580
578
576
574
CO2 Emissions (mgm−2)
0
Sample time (min)

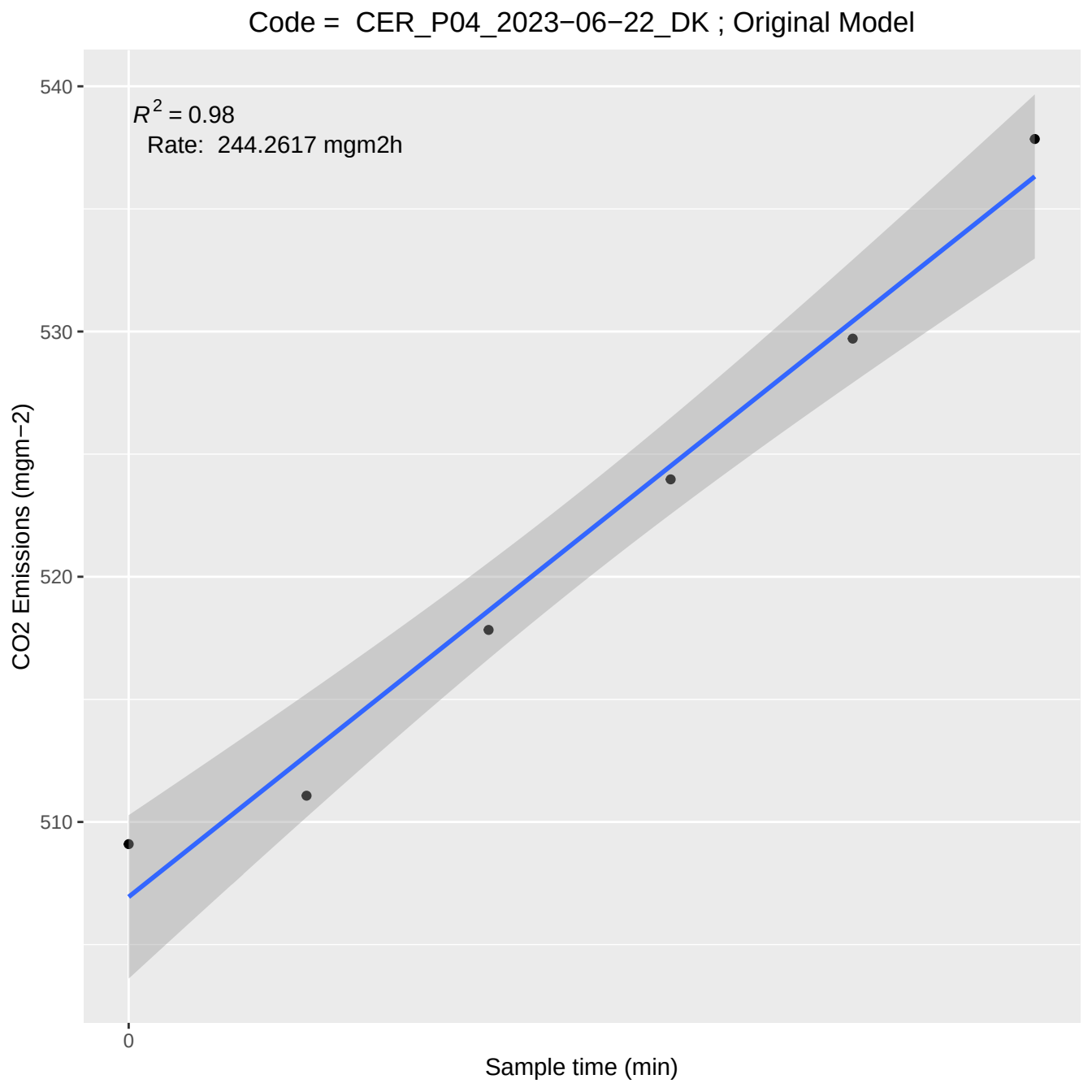

Code = CER_P03_2023−12−12_TR ; Original Model
R^2 = 0.77
Rate: −13.0227 mgm2h
583
582
581
580
CO2 Emissions (mgm−2)
0
Sample time (min)

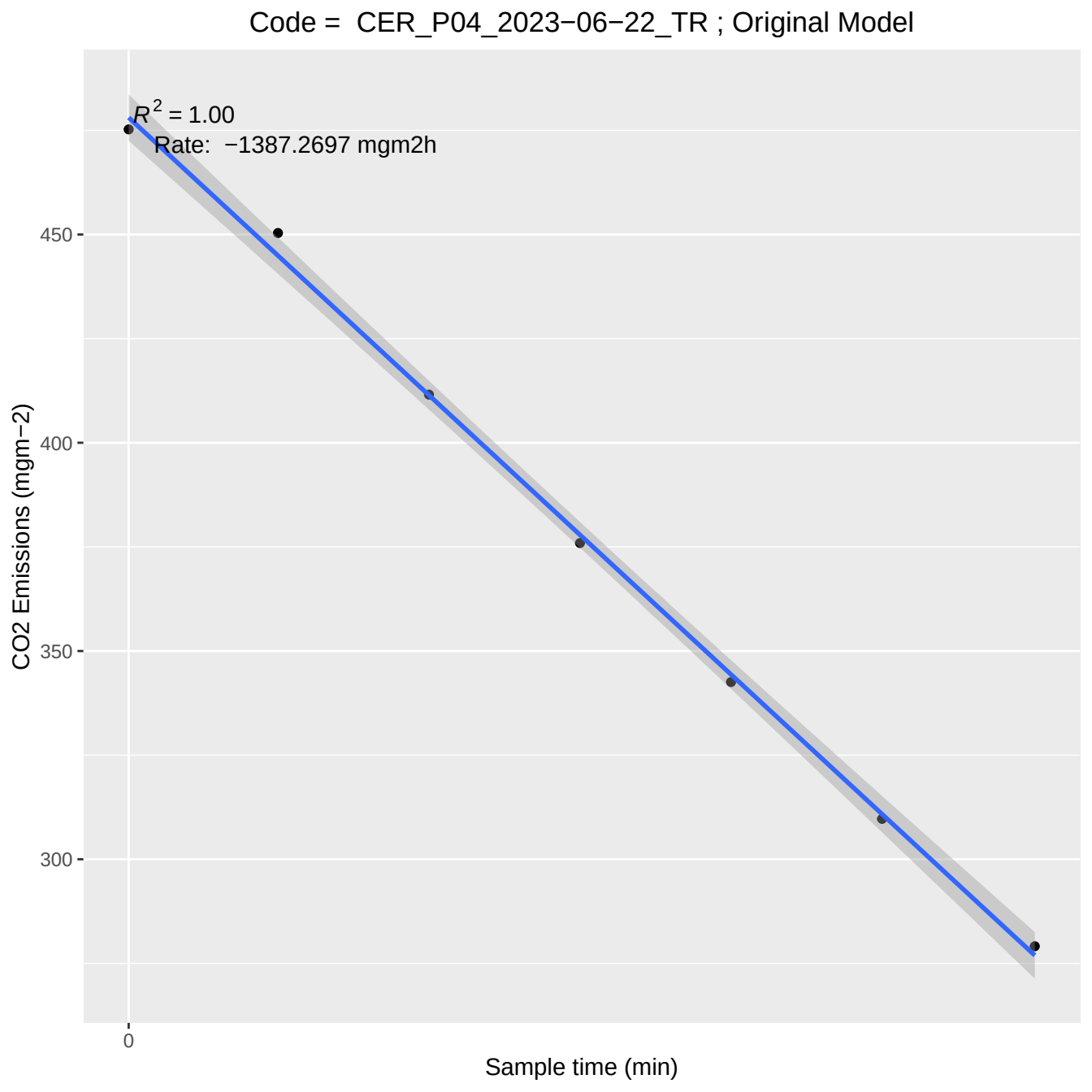

Code = CER_P04_2023−06−07_TR ; Original Model
R^2 = 0.97
Rate: −134.9844 mgm2h
530
525
520
515
510
CO2 Emissions (mgm−2)
0
Sample time (min)

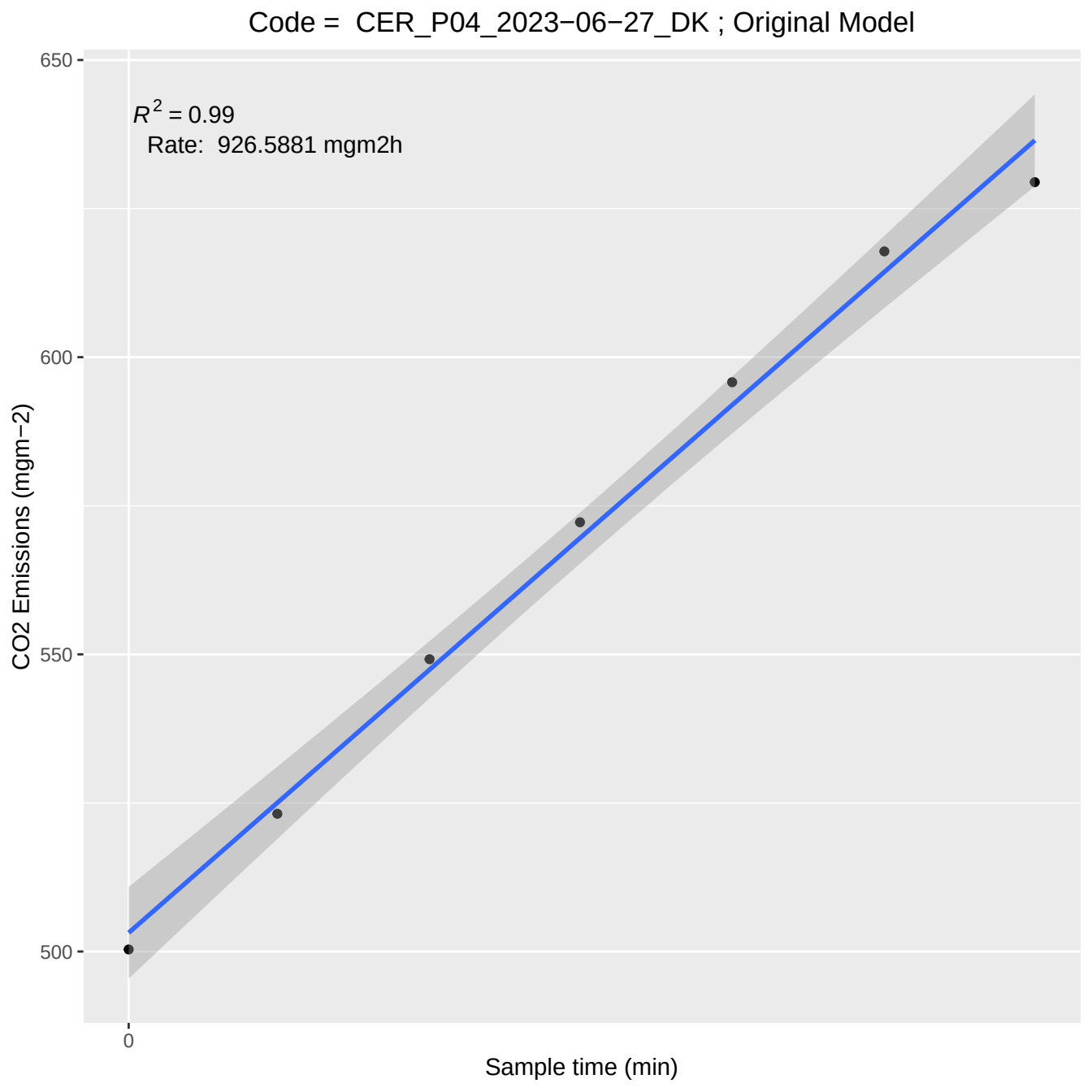

Code = CER_P04_2023−06−15_TR ; Original Model
R^2 = 0.12
Rate: 507.3191 mgm2h
600
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

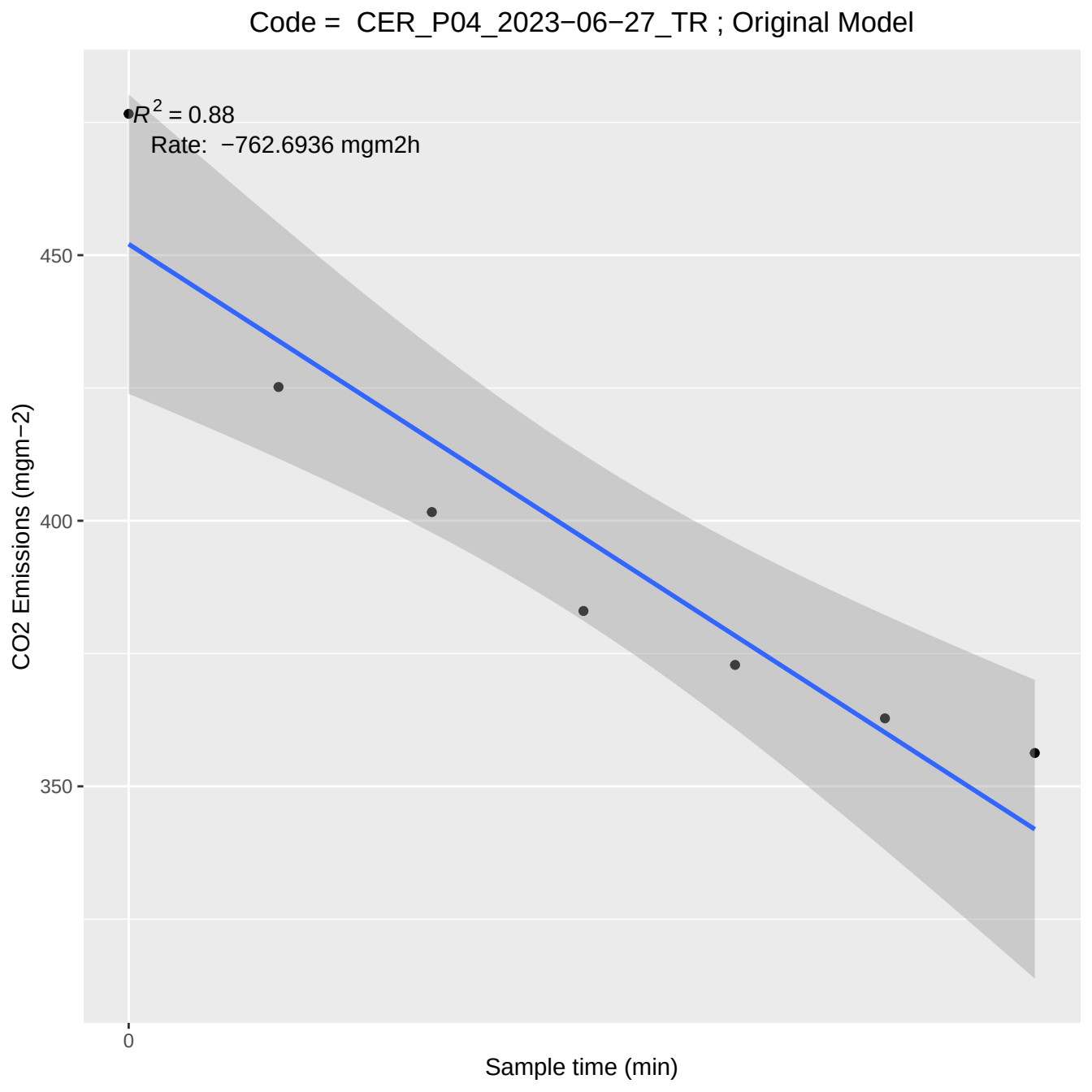

Code = CER_P04_2023−06−20_DK ; Original Model
R^2 = 0.94
Rate: 153.1671 mgm2h
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

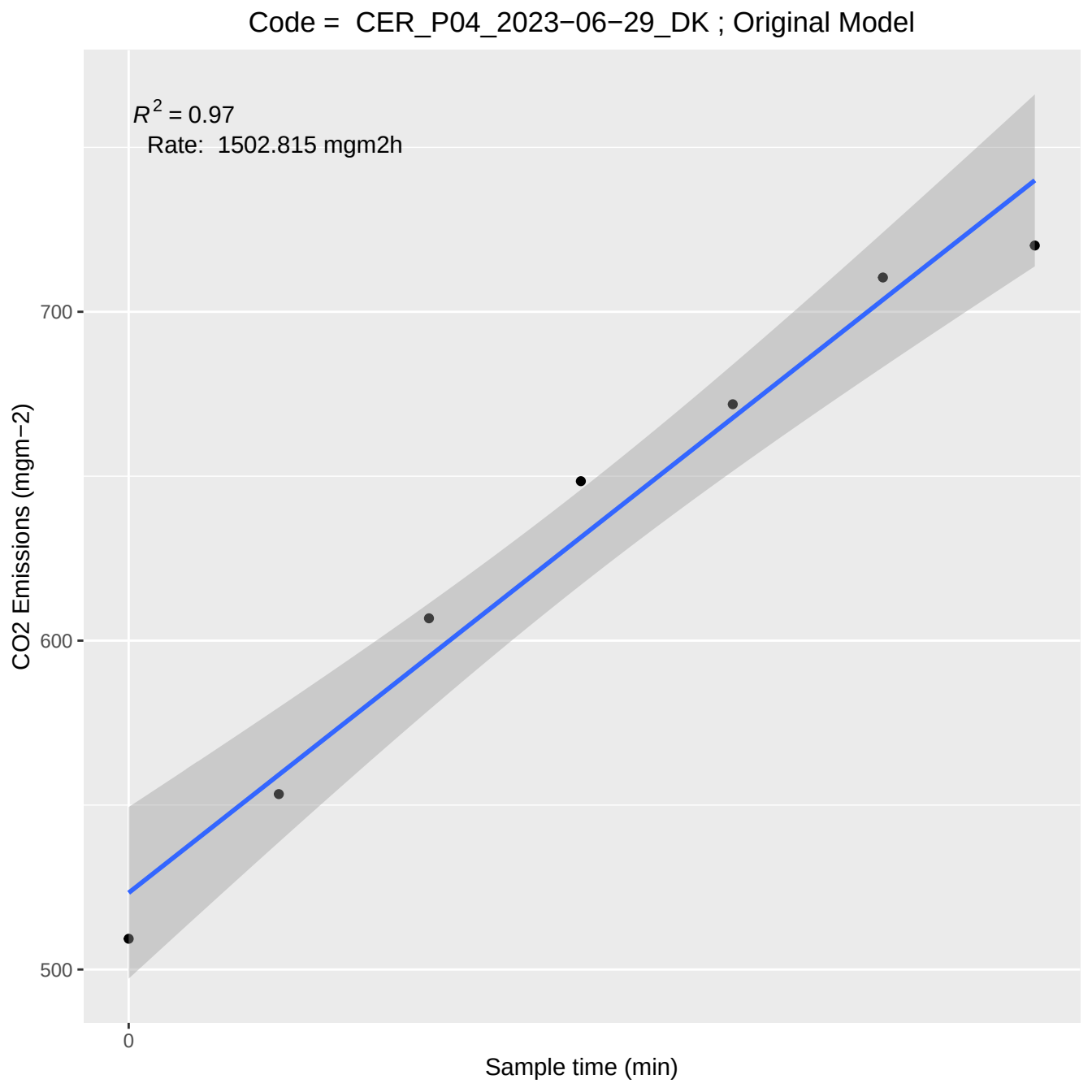

Code = CER_P04_2023−06−20_TR ; Original Model
R^2 = 0.99
Rate: −1527.301 mgm2h
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

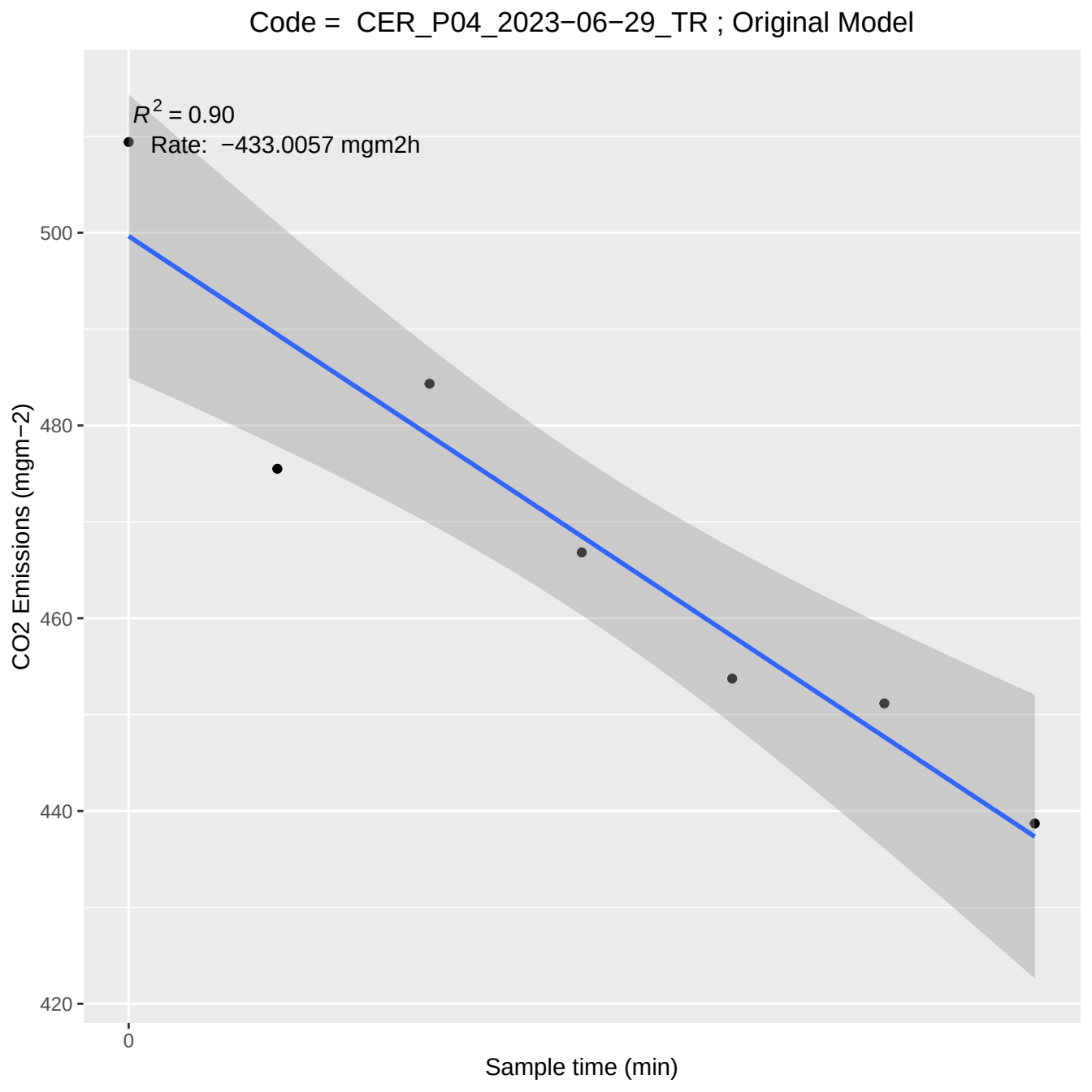

Code = CER_P04_2023−06−22_DK ; Original Model
R^2 = 0.98
Rate: 244.2617 mgm2h
CO2 Emissions (mgm−2)
540
530
520
510
0
Sample time (min)

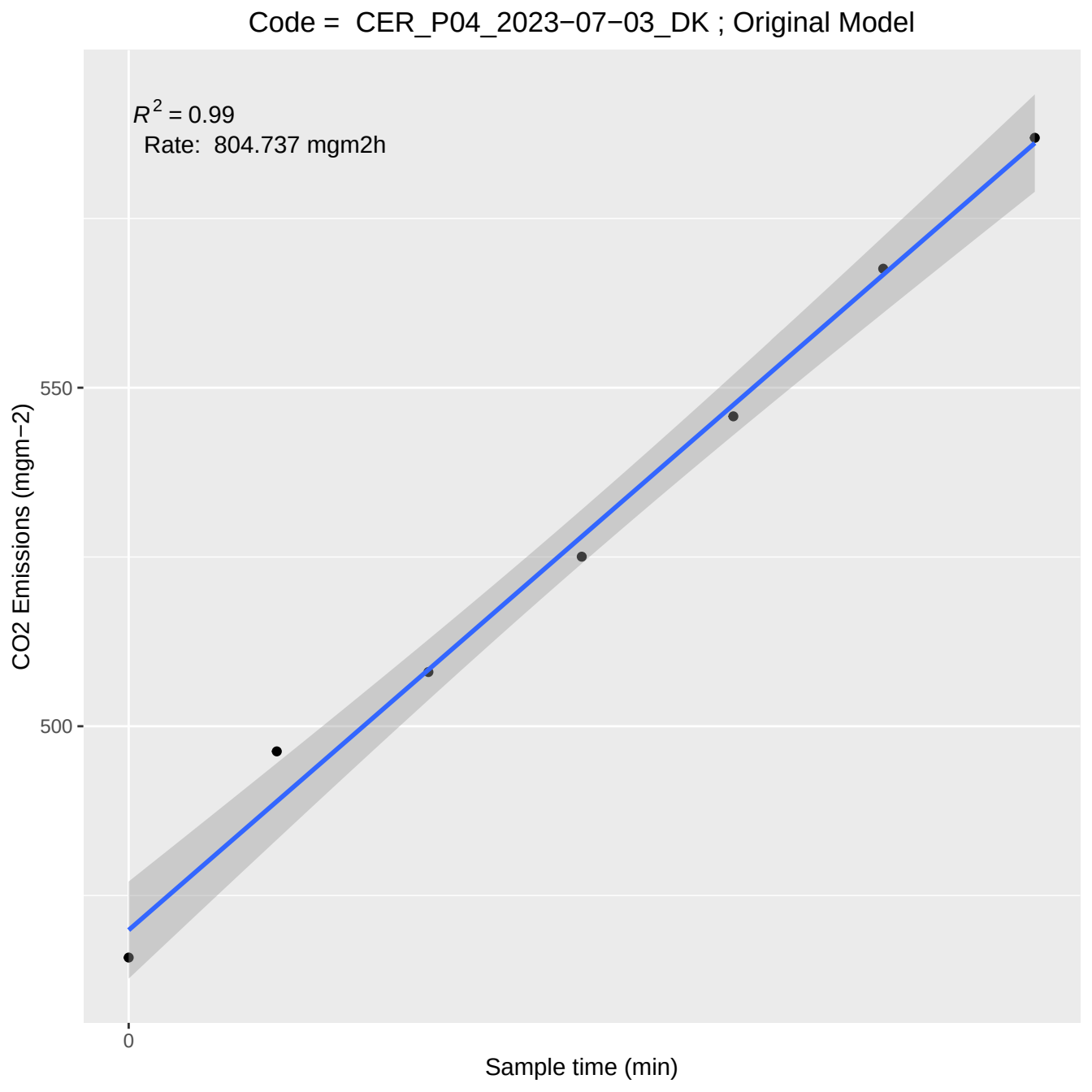

Code = CER_P04_2023−06−22_TR ; Original Model
R^2 = 1.00
Rate: −1387.2697 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

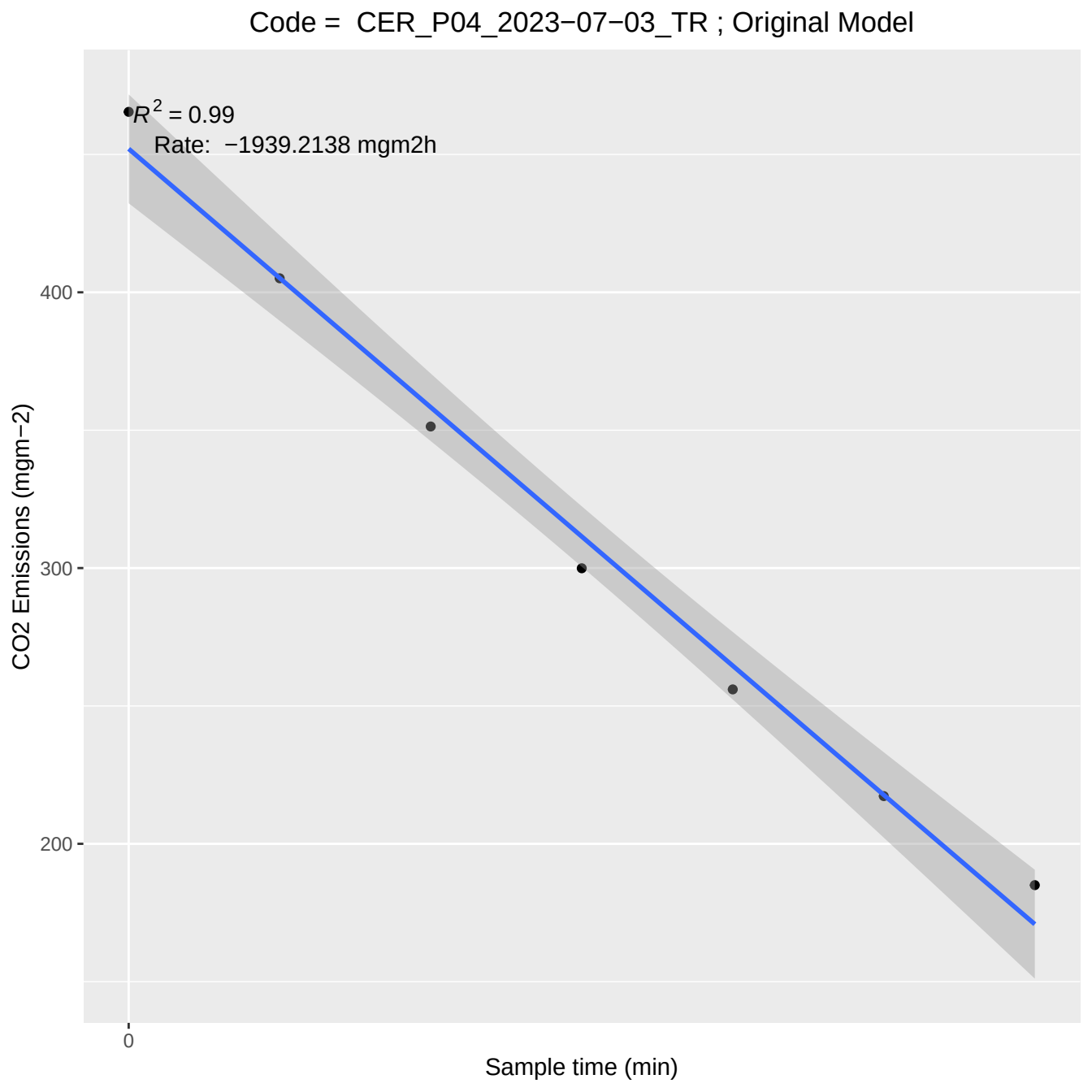

Code = CER_P04_2023−06−27_DK ; Original Model
R^2 = 0.99
Rate: 926.5881 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

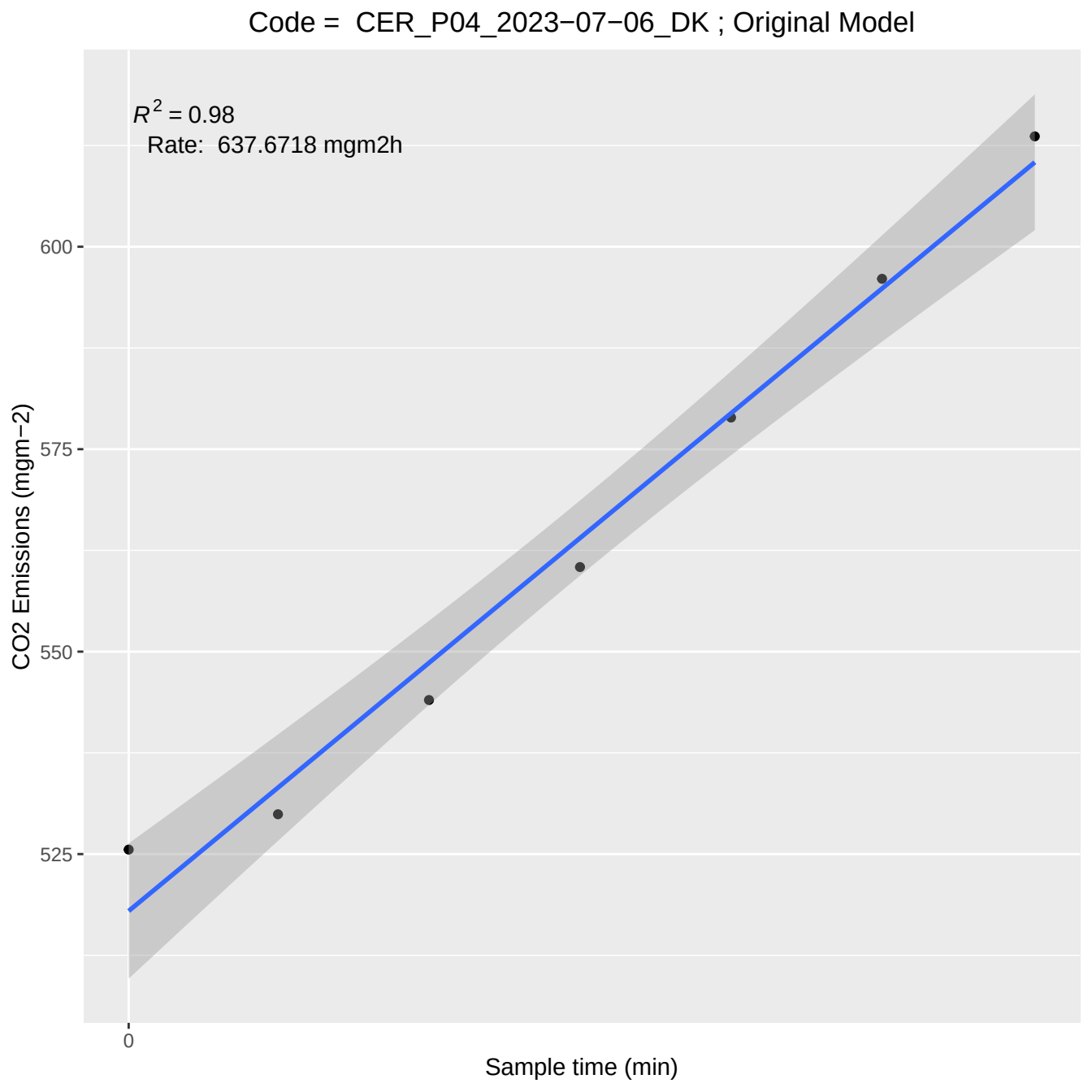

Code = CER_P04_2023−06−27_TR ; Original Model
R^2 = 0.88
Rate: −762.6936 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

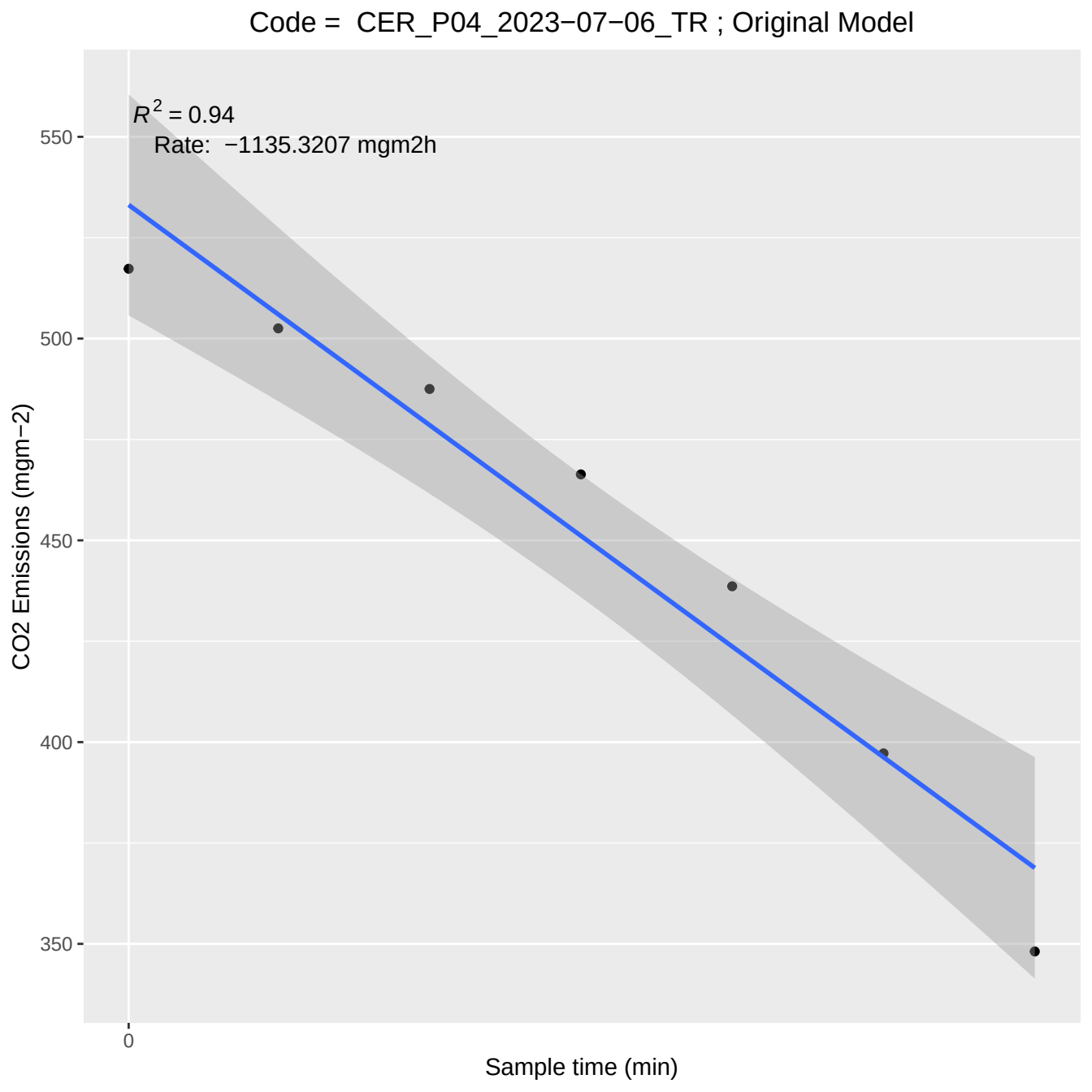

Code = CER_P04_2023−06−29_DK ; Original Model
R^2 = 0.97
Rate: 1502.815 mgm2h
700
600
500
CO2 Emissions (mgm−2)
0
Sample time (min)

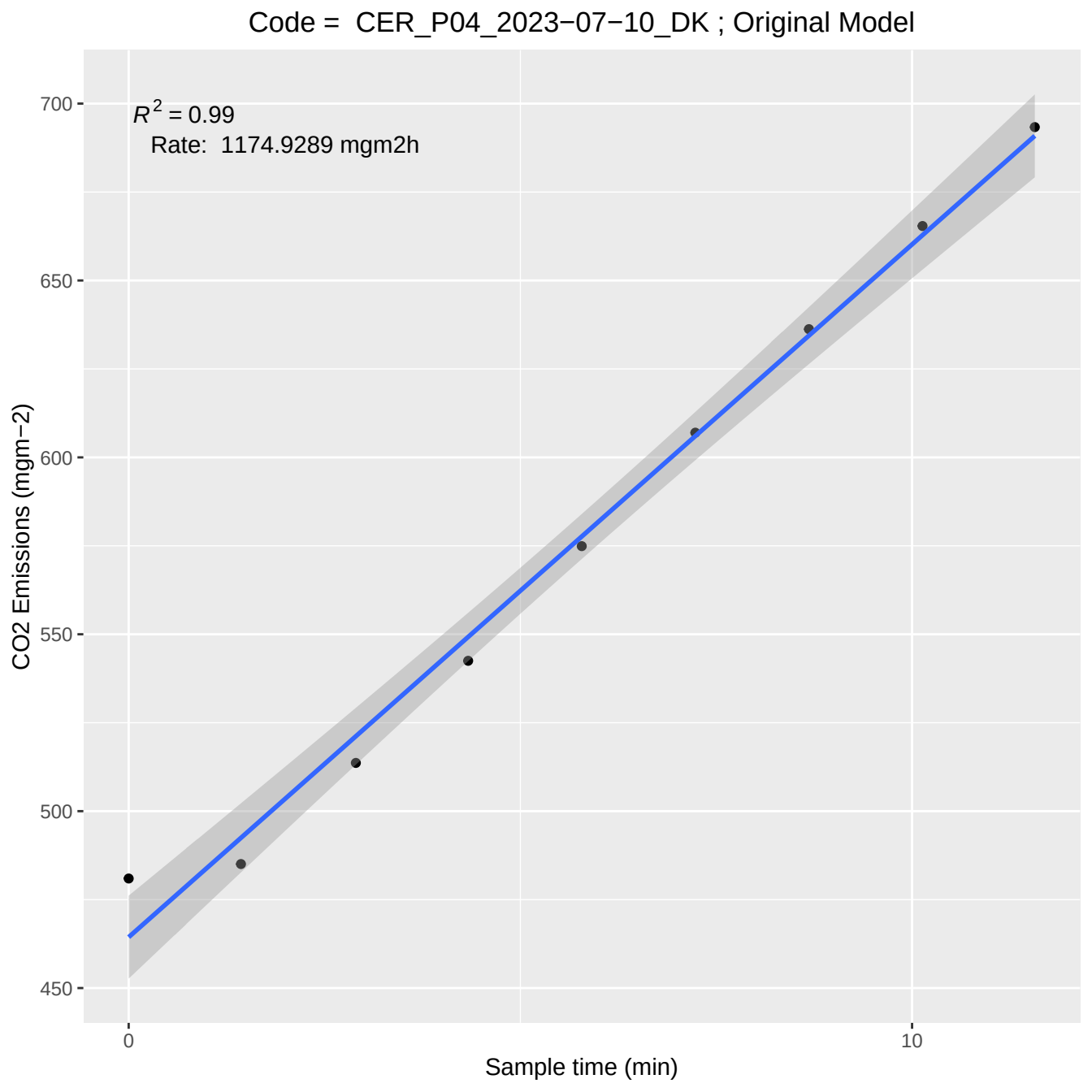

Code = CER_P04_2023−06−29_TR ; Original Model
R^2 = 0.90
Rate: −433.0057 mgm2h
500
480
460
440
420
CO2 Emissions (mgm−2)
0
Sample time (min)

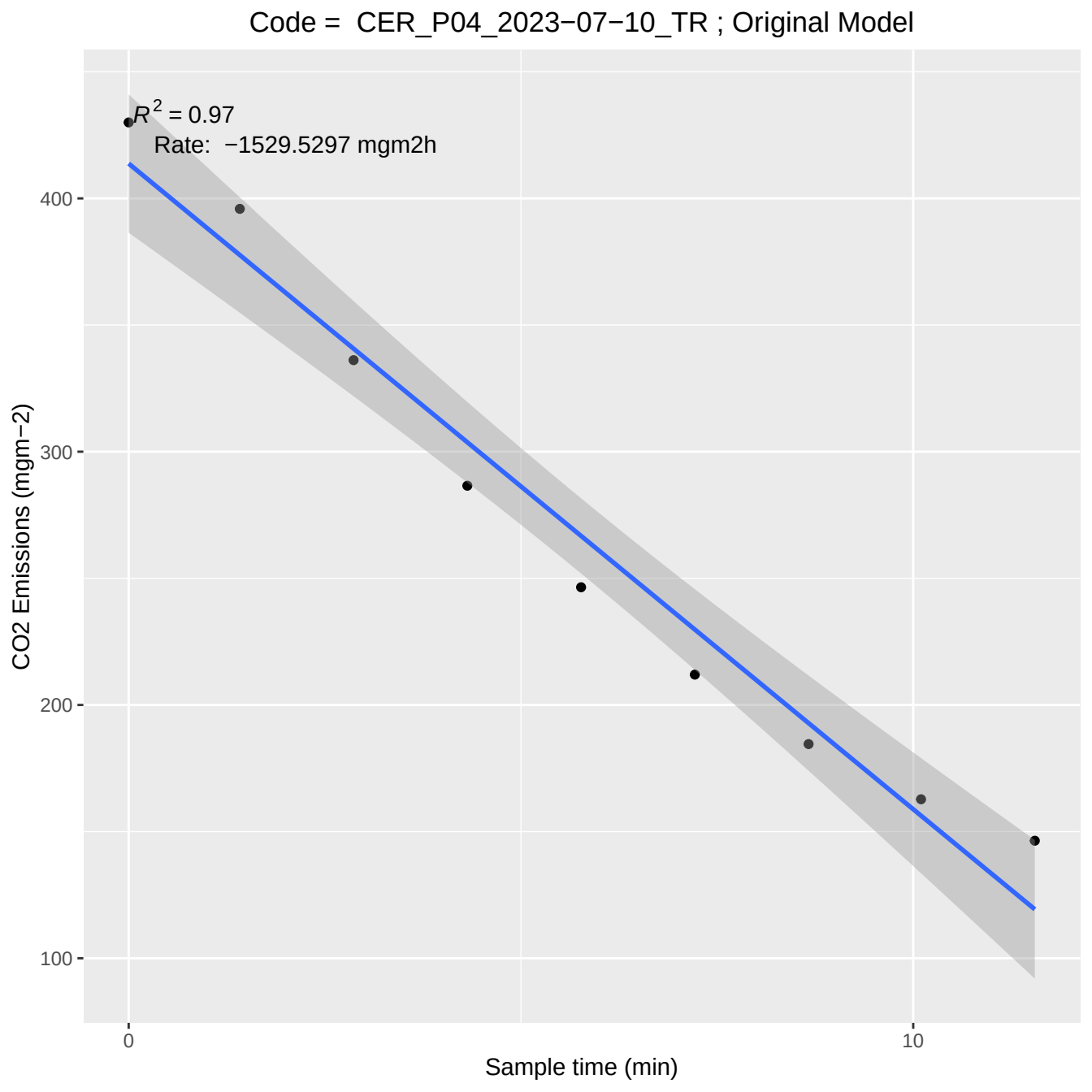

Code = CER_P04_2023−07−03_DK ; Original Model
R^2 = 0.99
Rate: 804.737 mgm2h
CO2 Emissions (mgm−2)
550
500
0
Sample time (min)

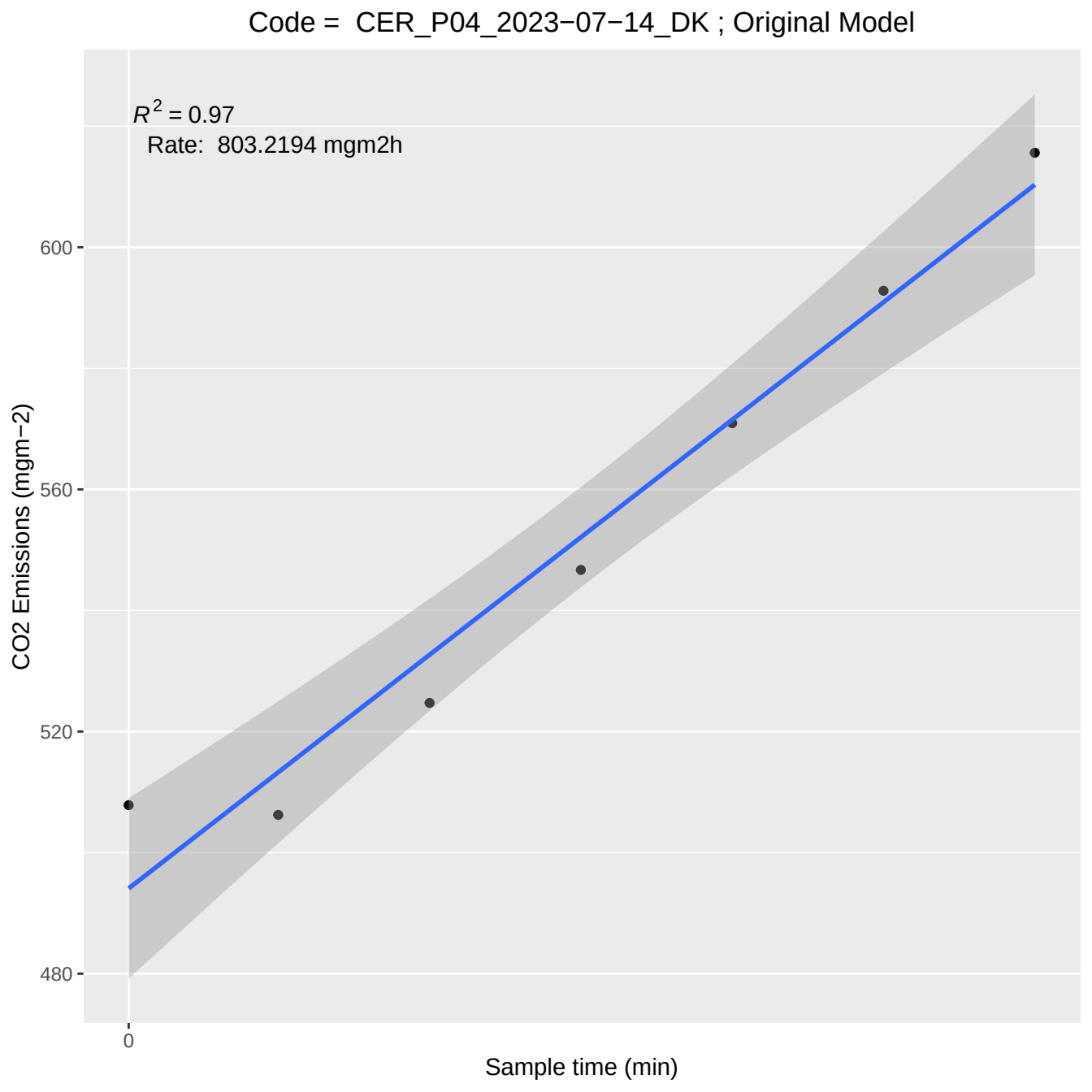

Code = CER_P04_2023−07−03_TR ; Original Model
R^2 = 0.99
Rate: −1939.2138 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

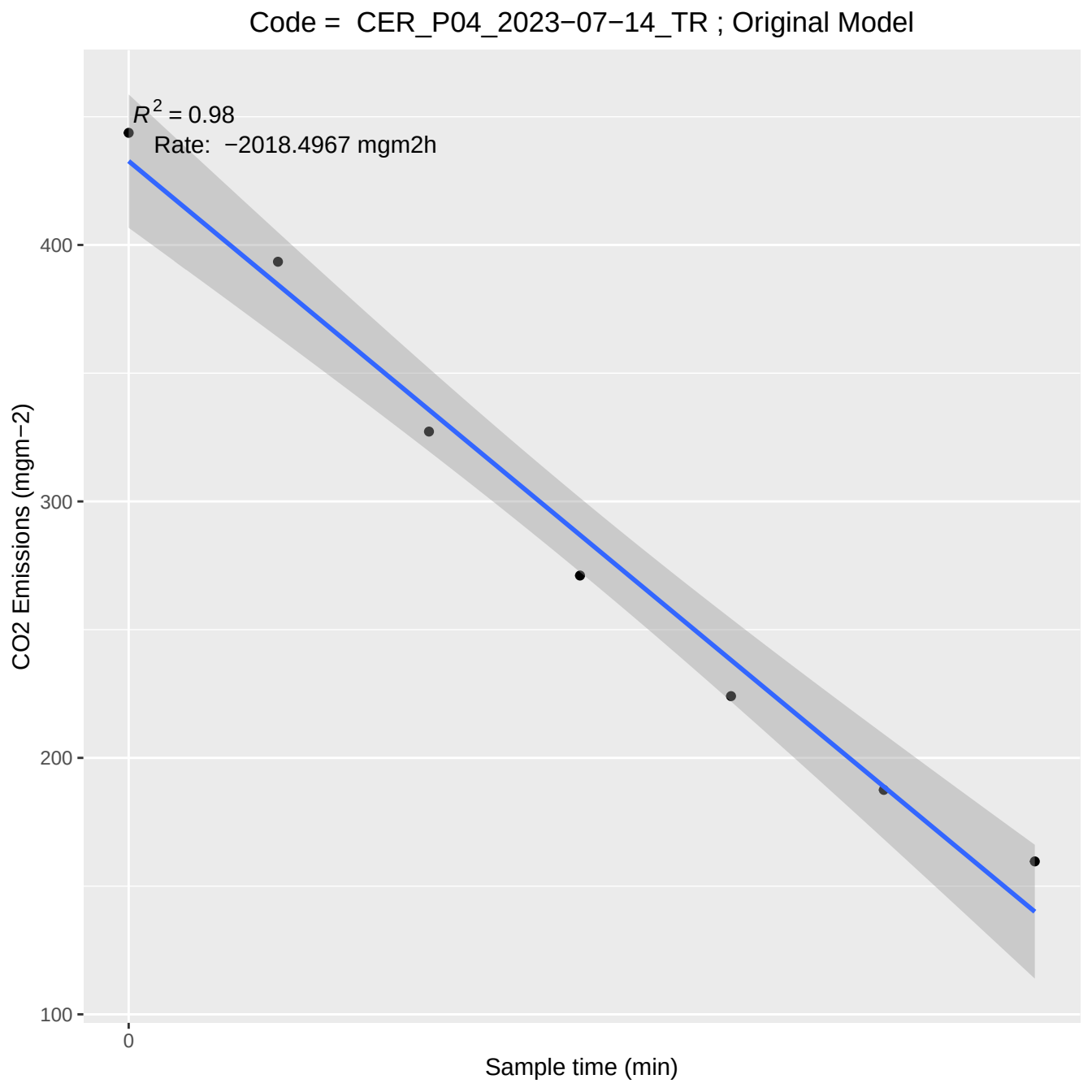

Code = CER_P04_2023−07−06_DK ; Original Model
R^2 = 0.98
Rate: 637.6718 mgm2h
600
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

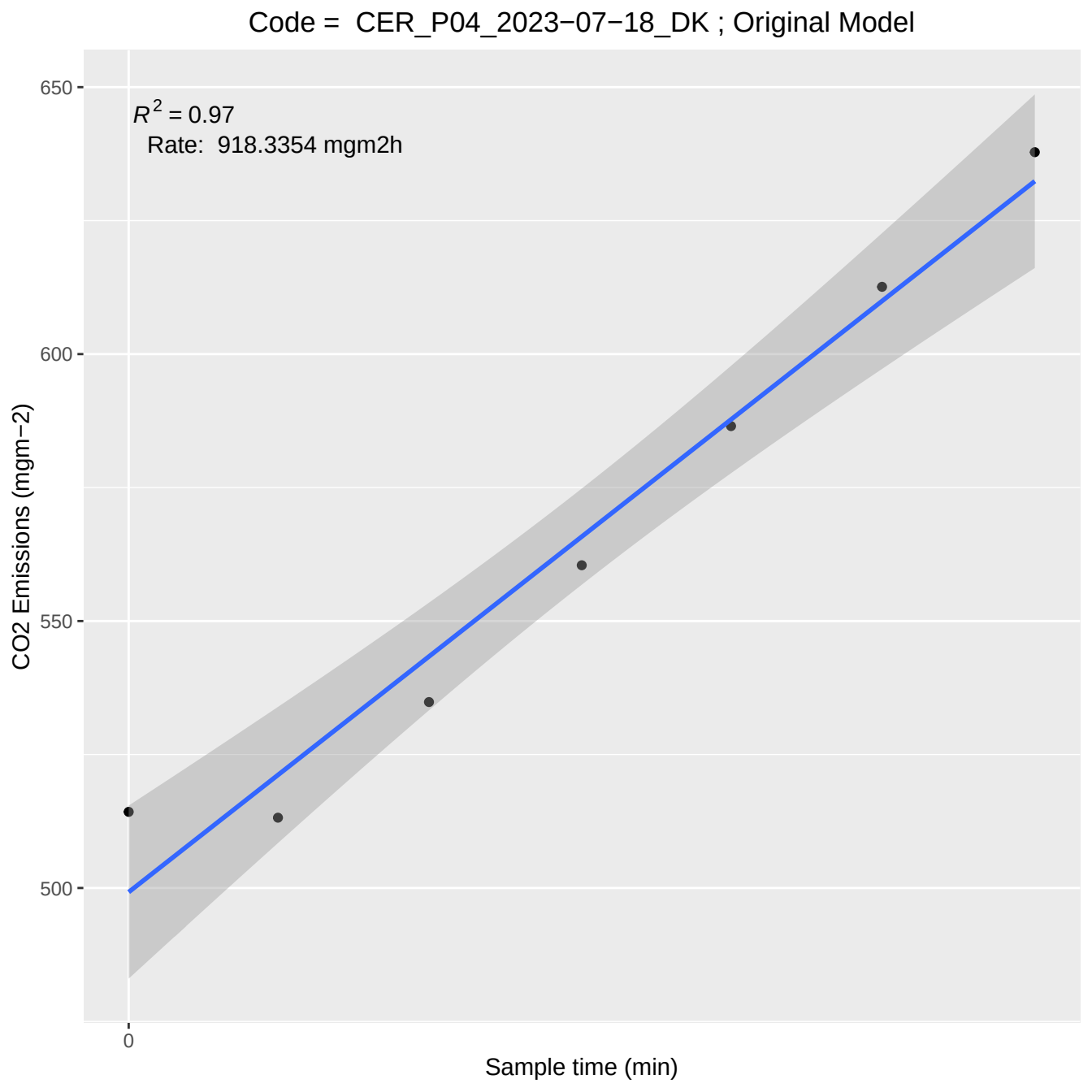

Code = CER_P04_2023−07−06_TR ; Original Model
R^2 = 0.94
Rate: −1135.3207 mgm2h
550
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

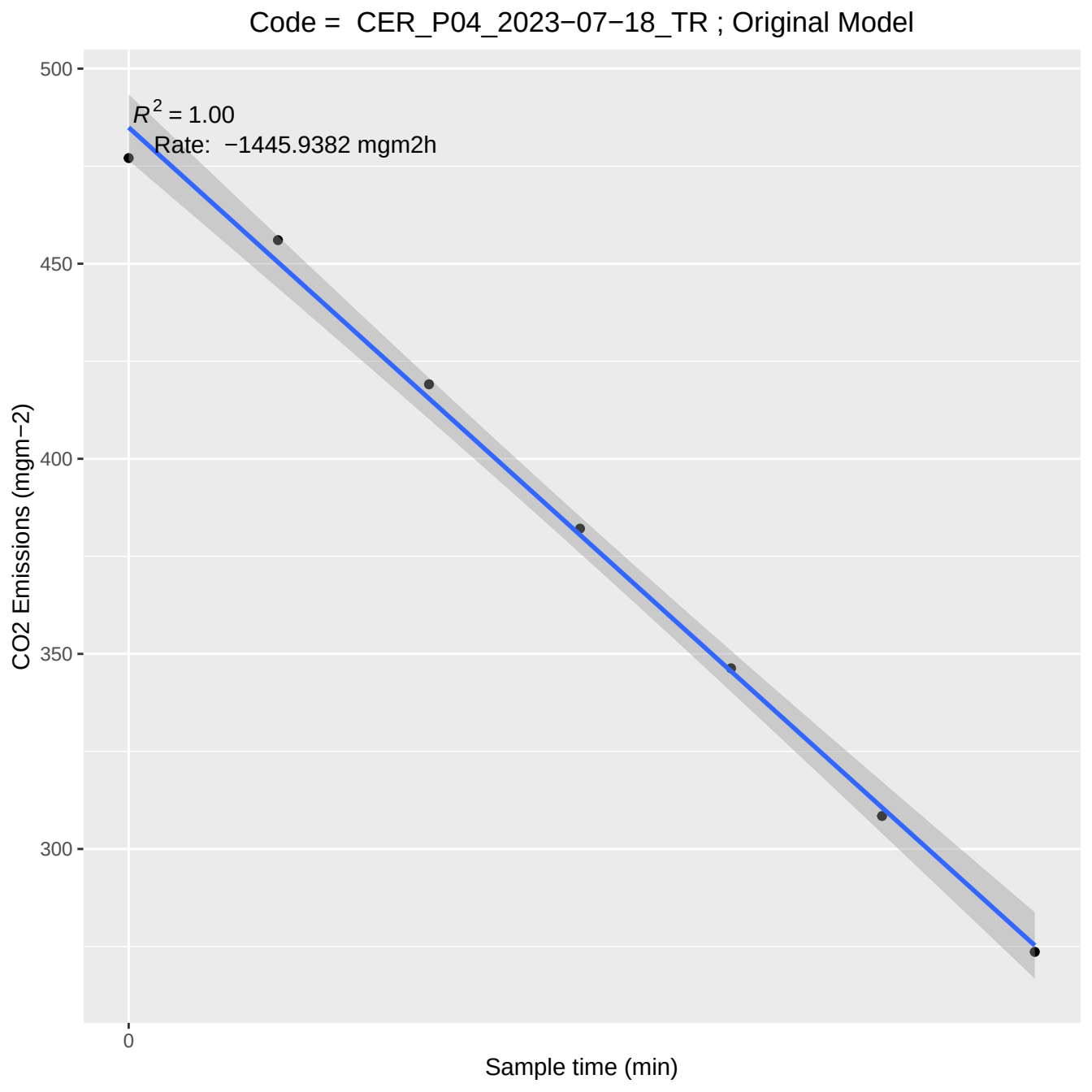

Code = CER_P04_2023−07−10_DK ; Original Model
R^2 = 0.99
Rate: 1174.9289 mgm2h
CO2 Emissions (mgm−2)
700
650
600
550
500
450
0
10
Sample time (min)

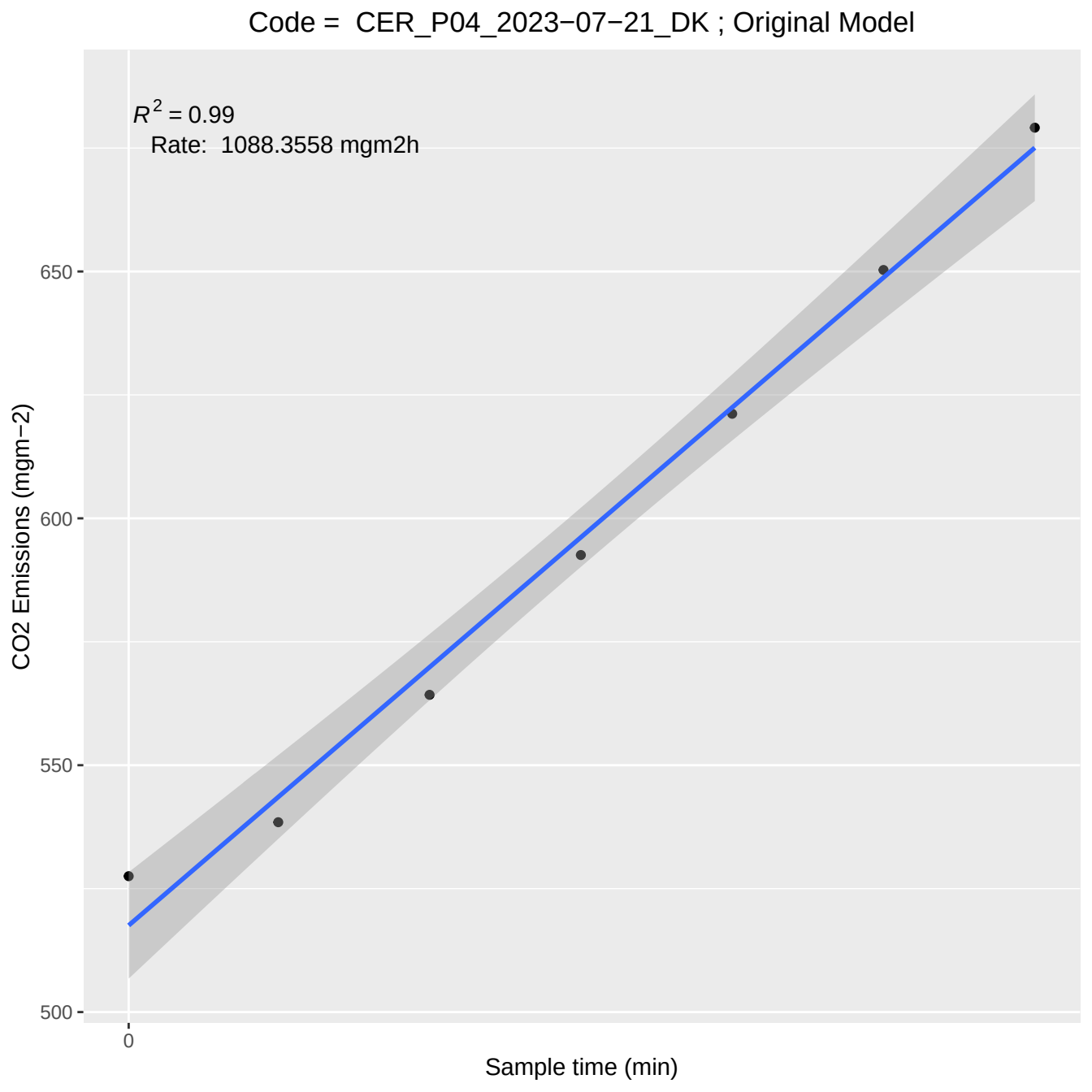

Code = CER_P04_2023−07−10_TR ; Original Model
R^2 = 0.97
Rate: −1529.5297 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
10
Sample time (min)

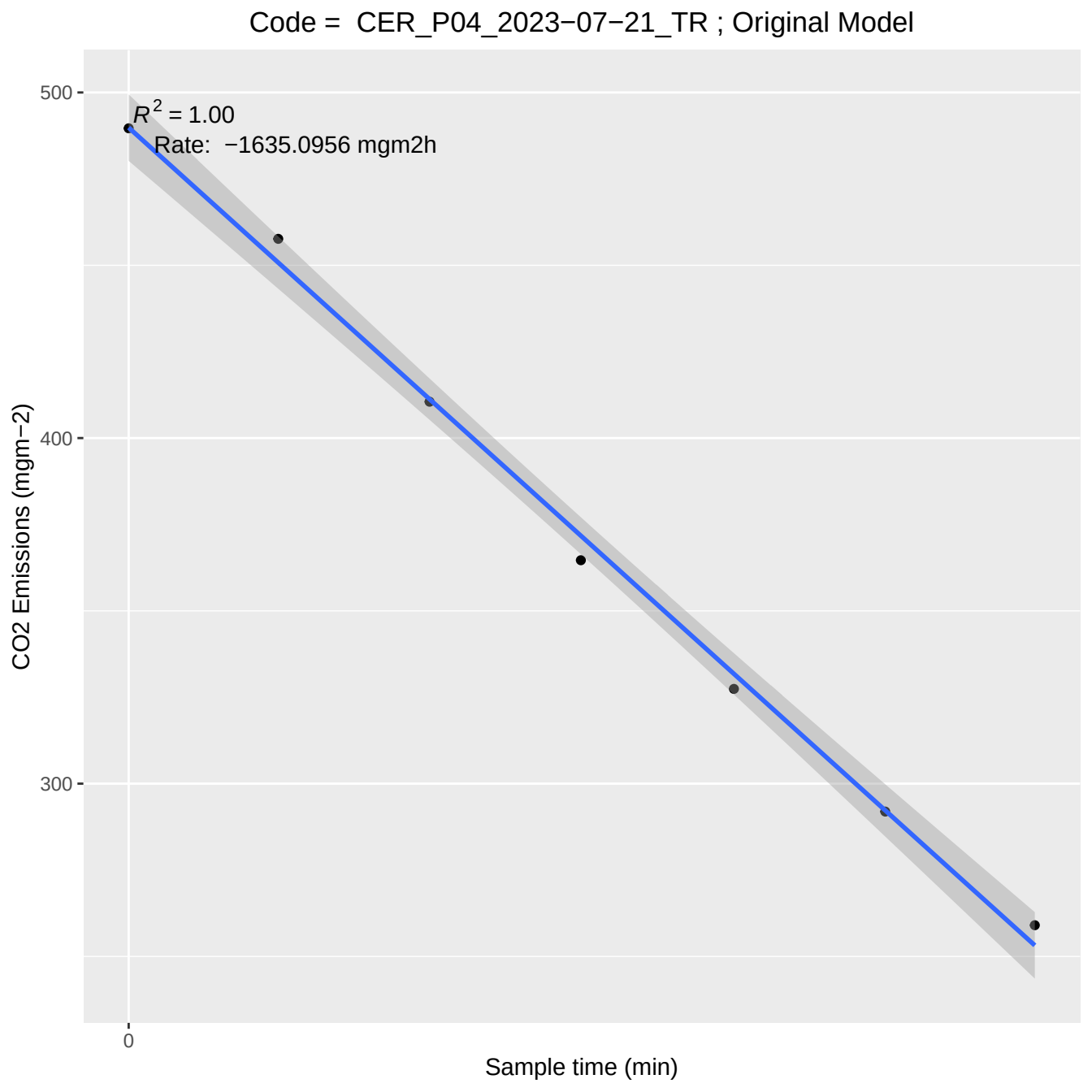

Code = CER_P04_2023−07−14_DK ; Original Model
R^2 = 0.97
Rate: 803.2194 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

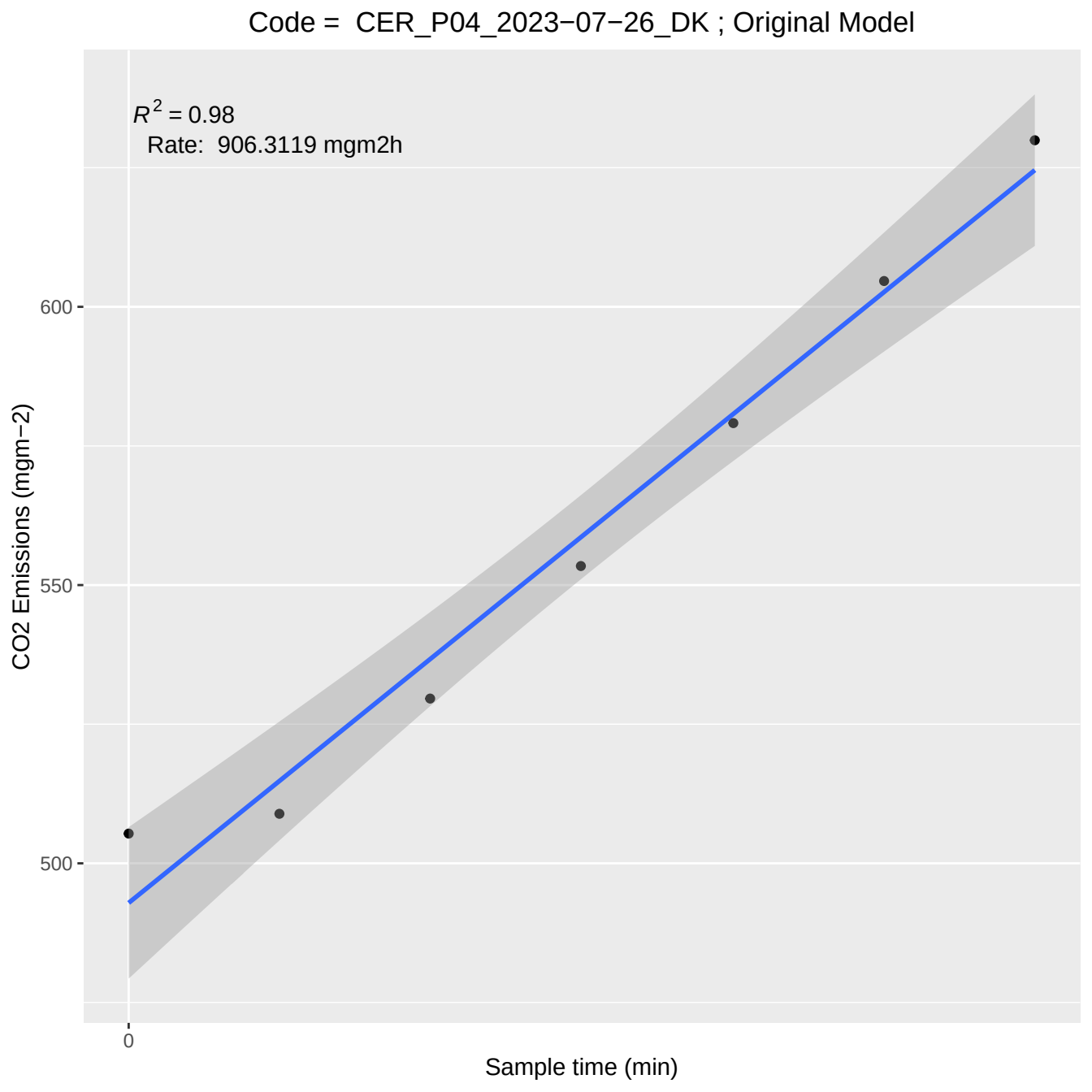

Code = CER_P04_2023−07−14_TR ; Original Model
R^2 = 0.98
Rate: −2018.4967 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

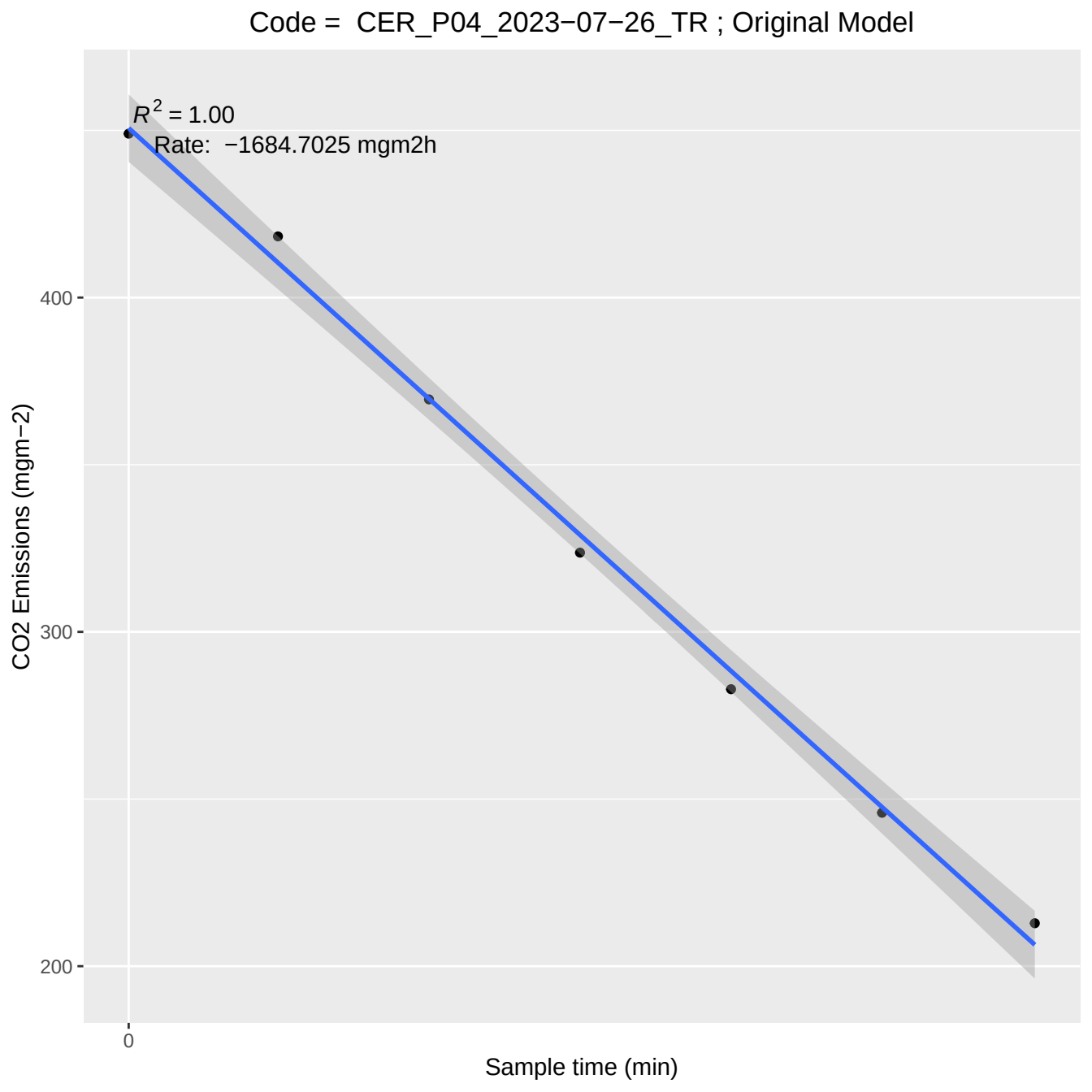

Code = CER_P04_2023−07−18_DK ; Original Model
R^2 = 0.97
Rate: 918.3354 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

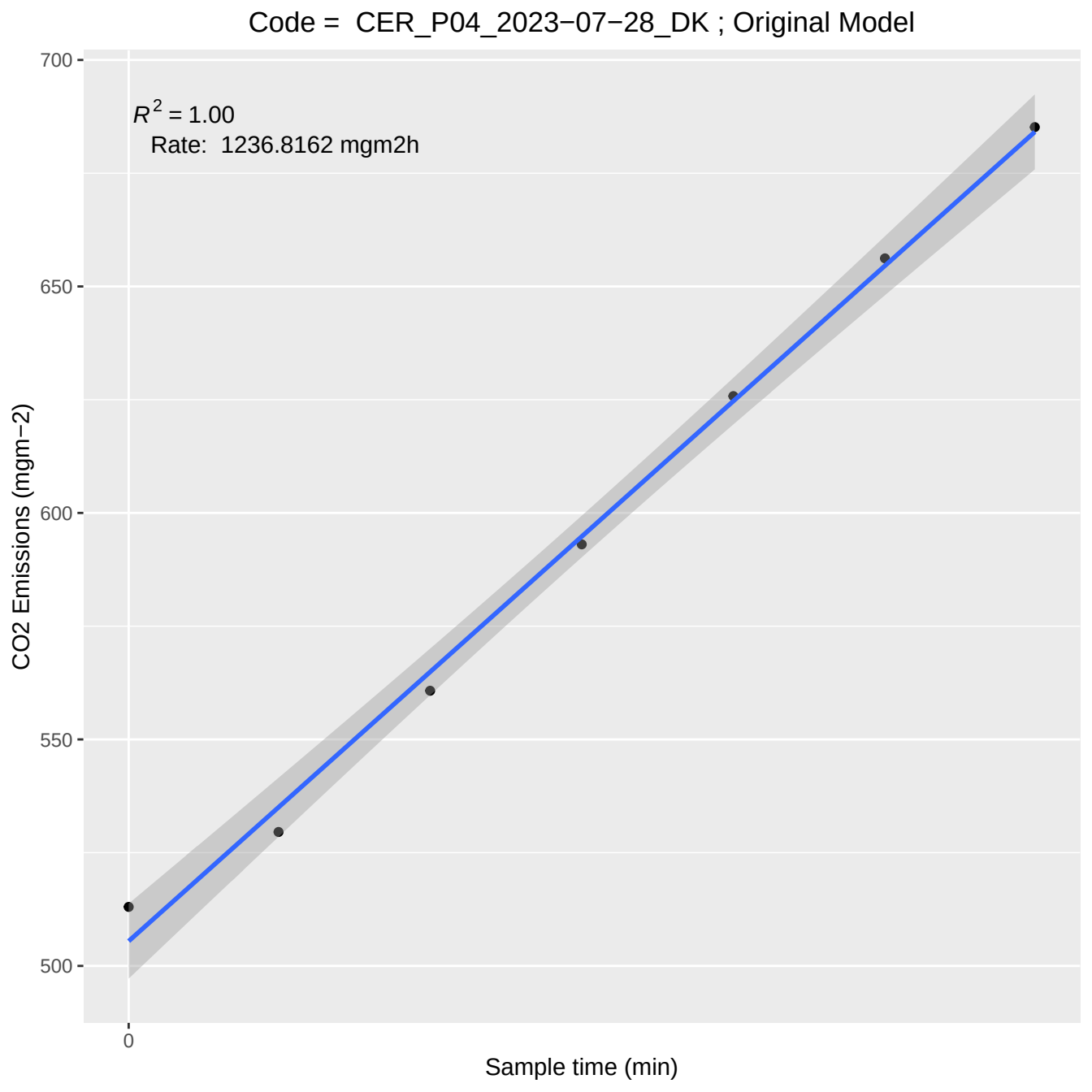

Code = CER_P04_2023−07−18_TR ; Original Model
R^2 = 1.00
Rate: −1445.9382 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

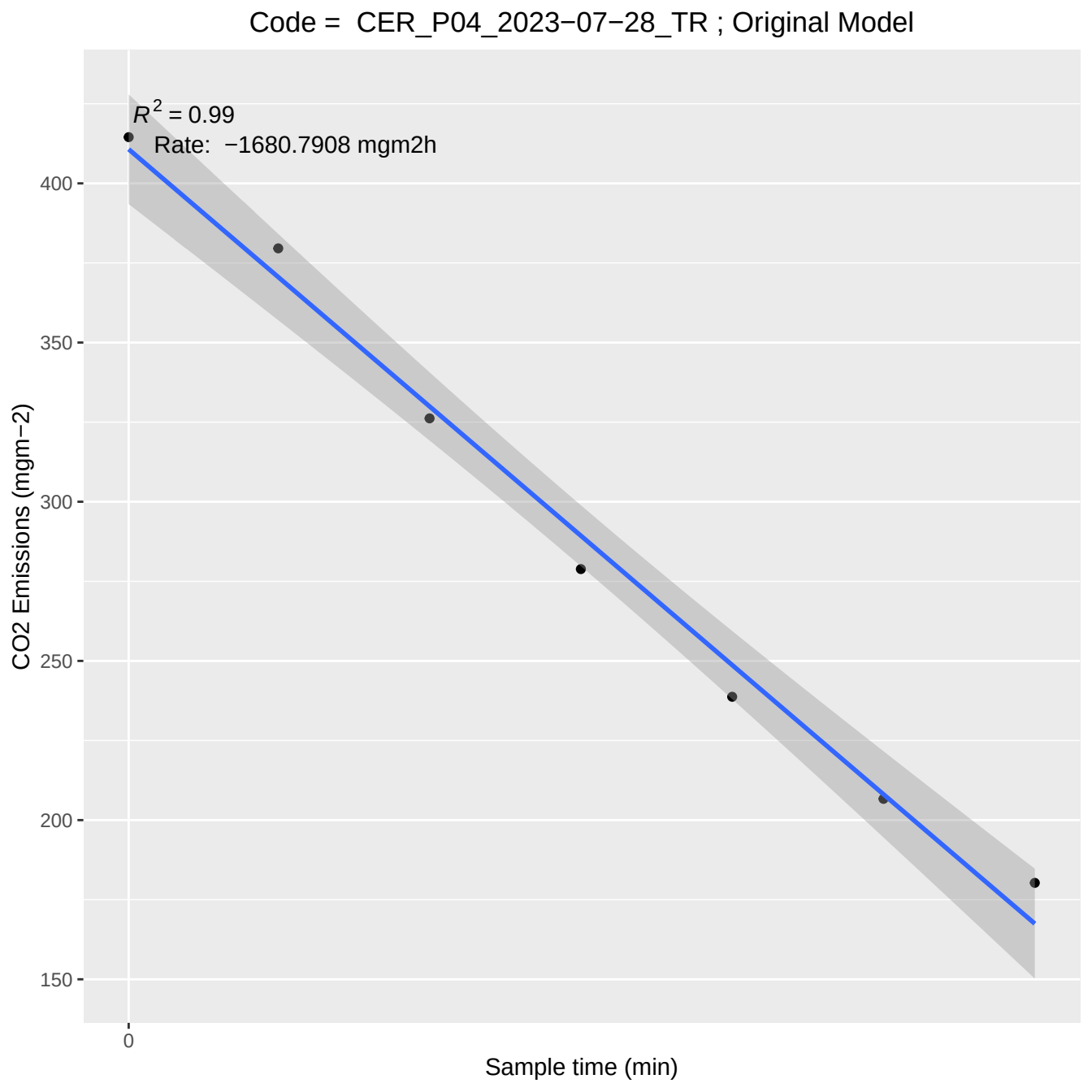

Code = CER_P04_2023−07−21_DK ; Original Model
R^2 = 0.99
Rate: 1088.3558 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

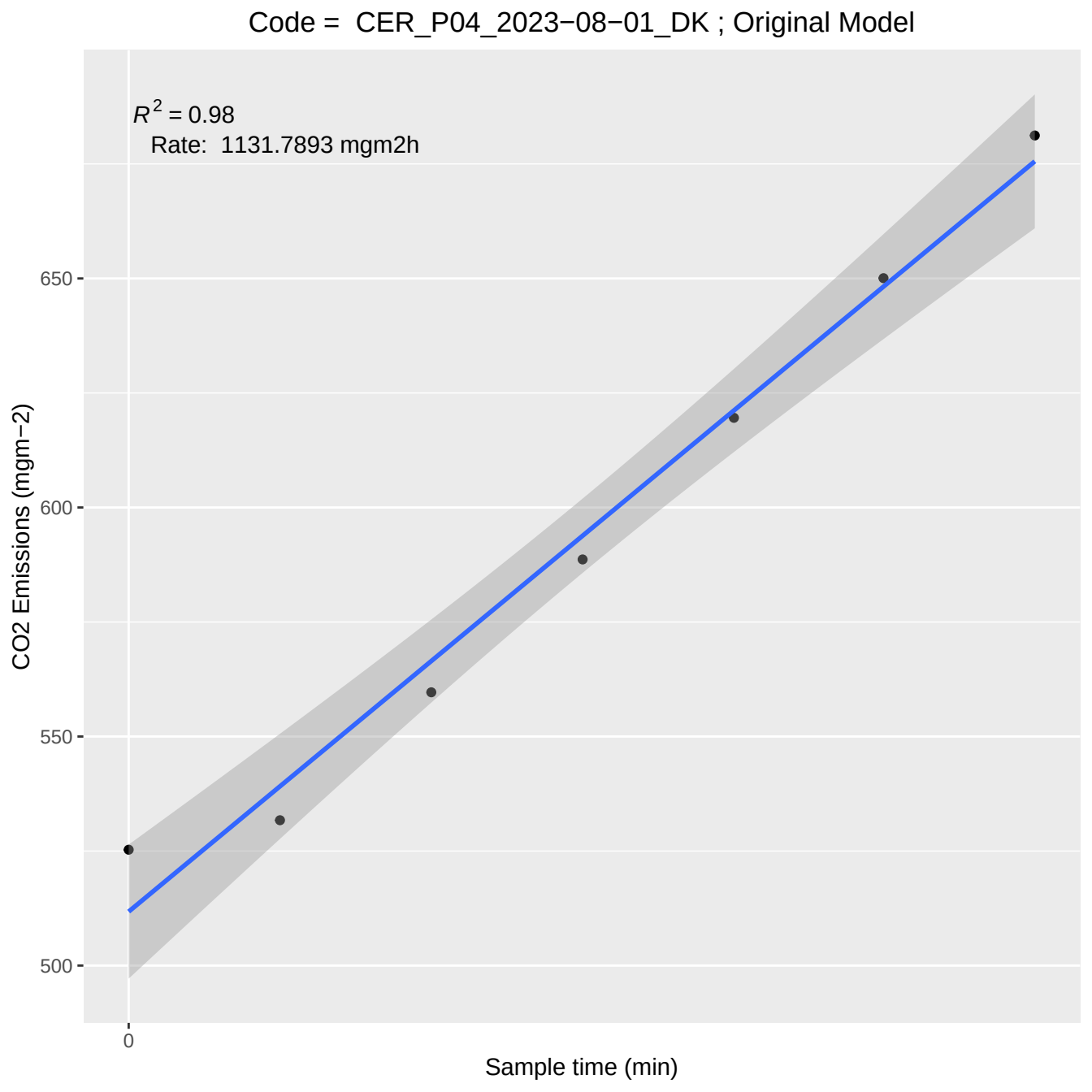

Code = CER_P04_2023−07−21_TR ; Original Model
R^2 = 1.00
Rate: −1635.0956 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

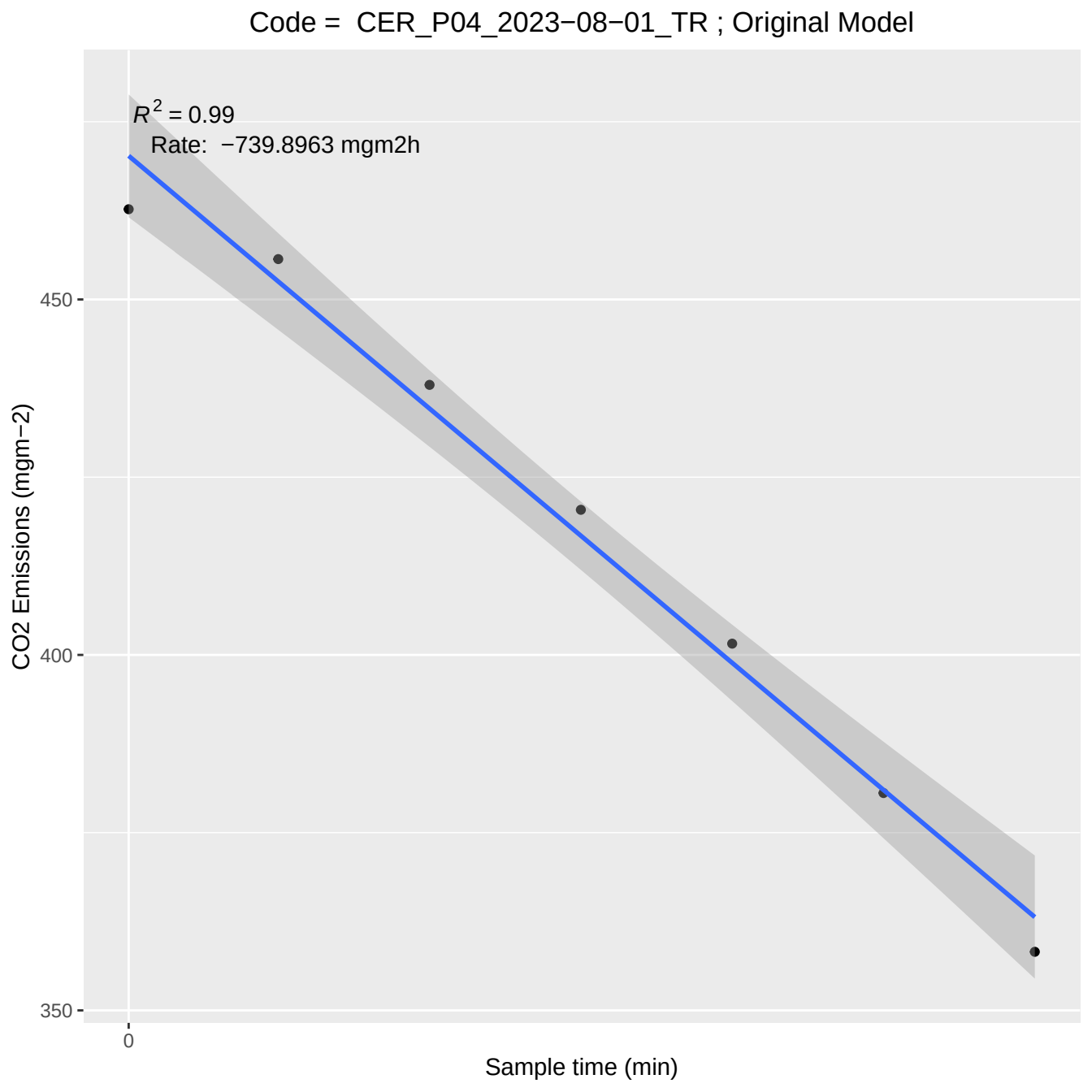

Code = CER_P04_2023−07−26_DK ; Original Model
R^2 = 0.98
Rate: 906.3119 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

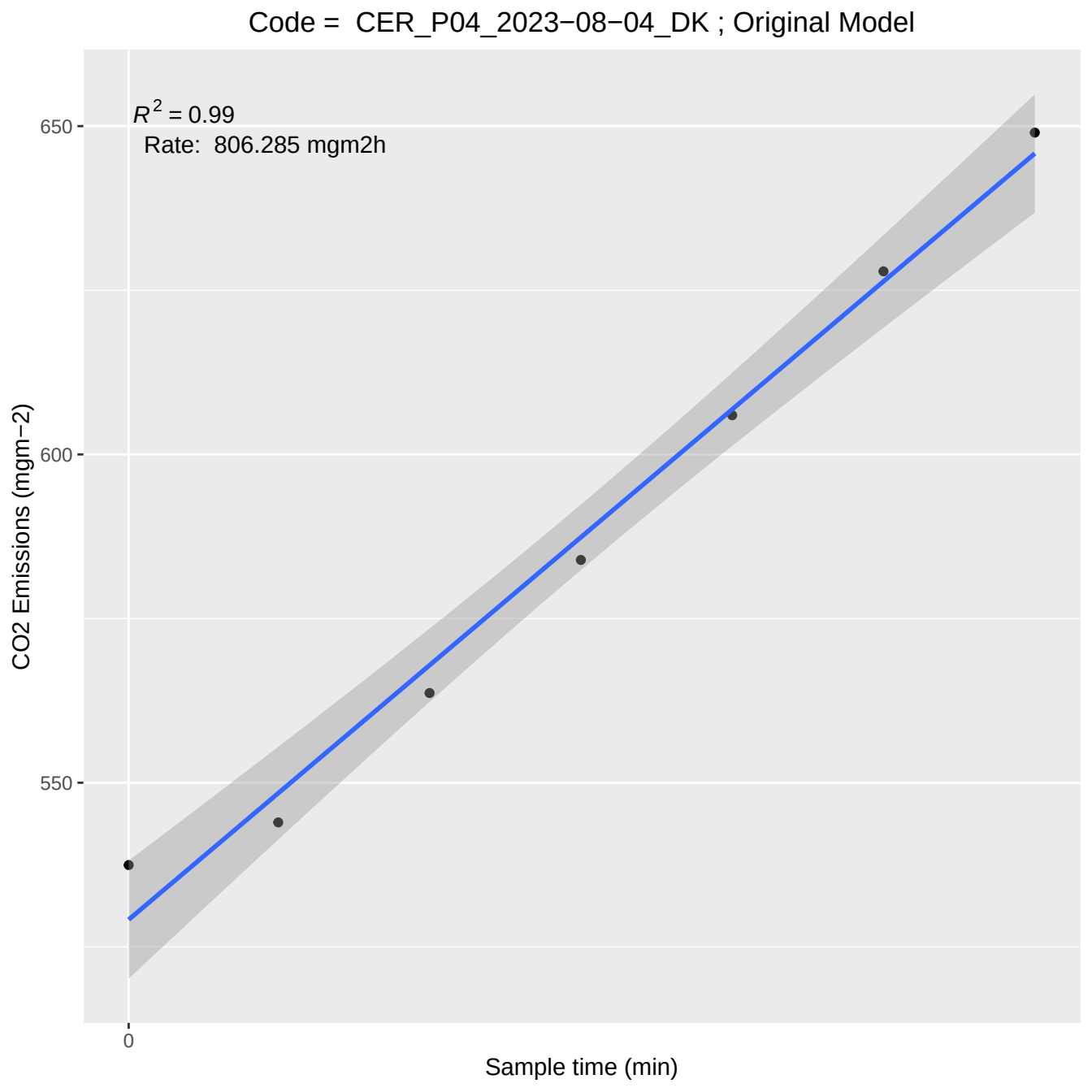

Code = CER_P04_2023−07−26_TR ; Original Model
R^2 = 1.00
Rate: −1684.7025 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

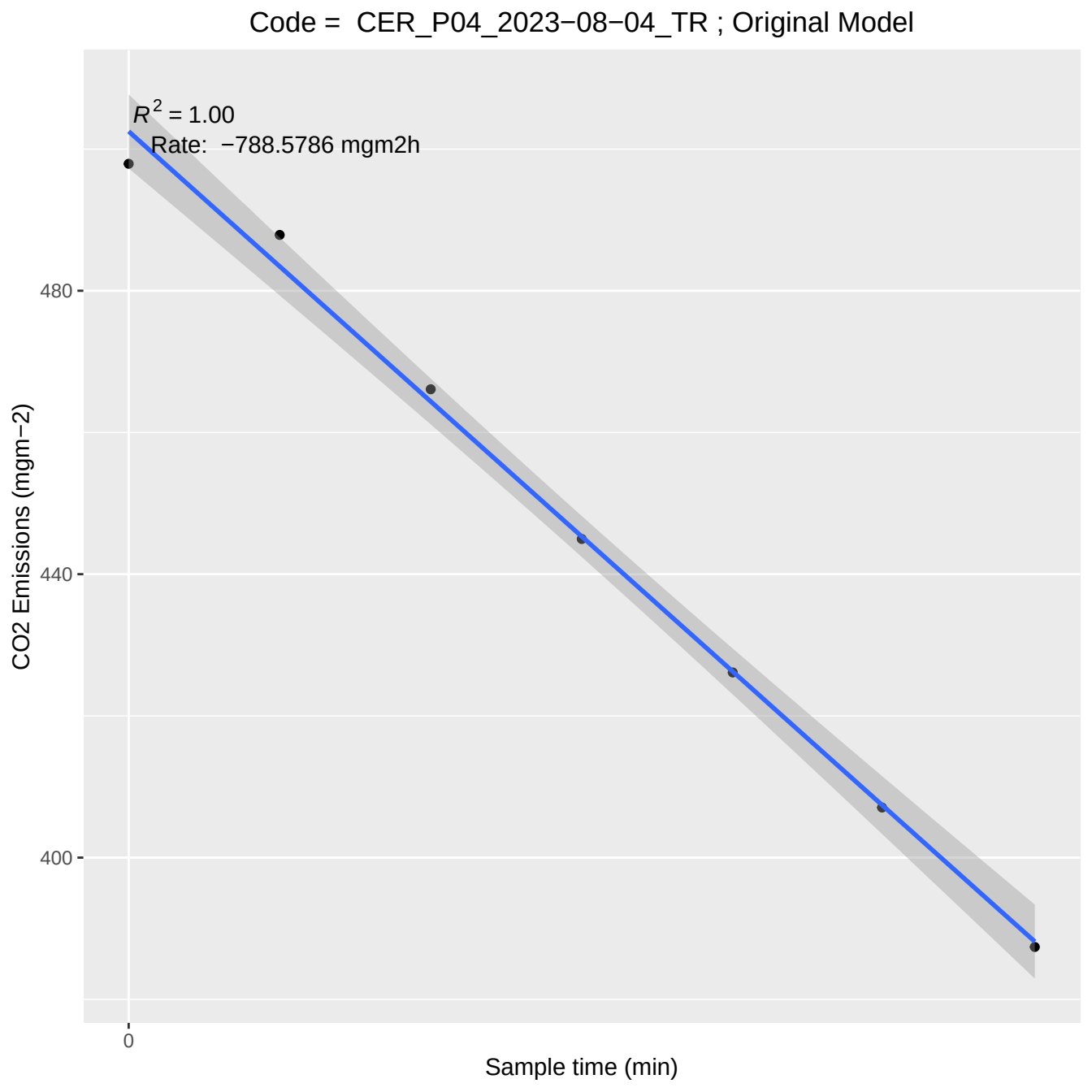

Code = CER_P04_2023−07−28_DK ; Original Model
R^2 = 1.00
Rate: 1236.8162 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

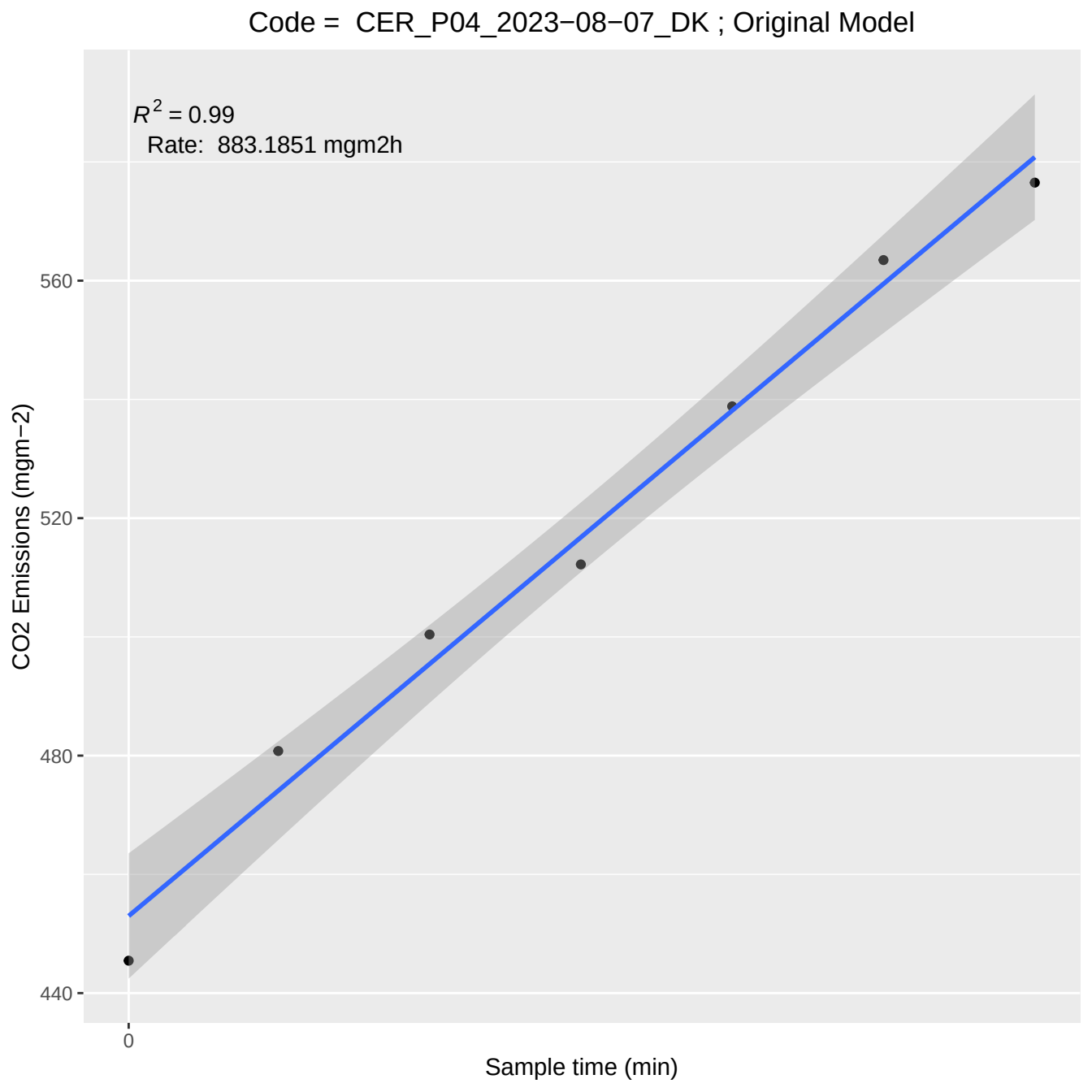

Code = CER_P04_2023−07−28_TR ; Original Model
R^2 = 0.99
Rate: −1680.7908 mgm2h
400
350
300
250
200
150
CO2 Emissions (mgm−2)
0
Sample time (min)

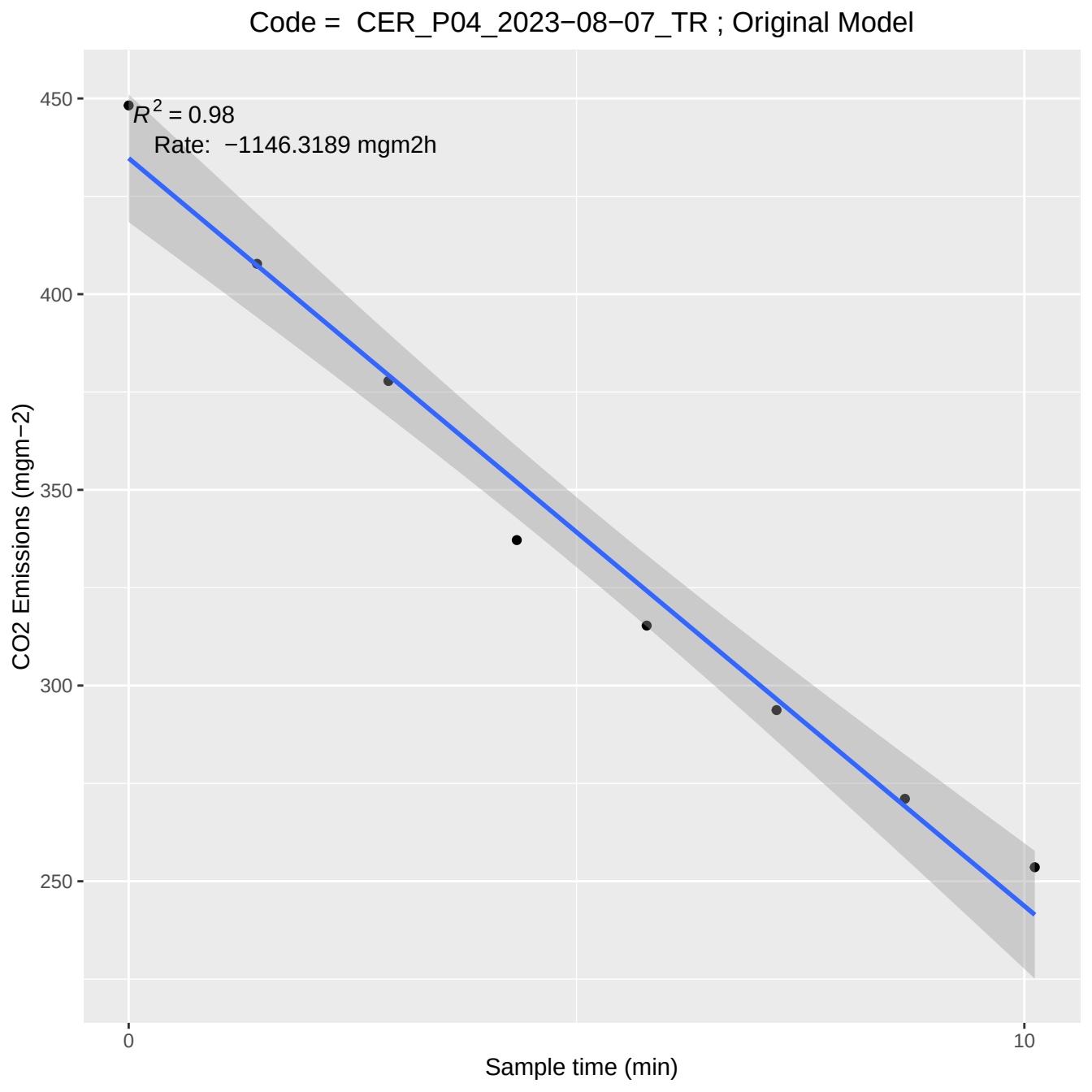

Code = CER_P04_2023−08−01_DK ; Original Model
R^2 = 0.98
Rate: 1131.7893 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

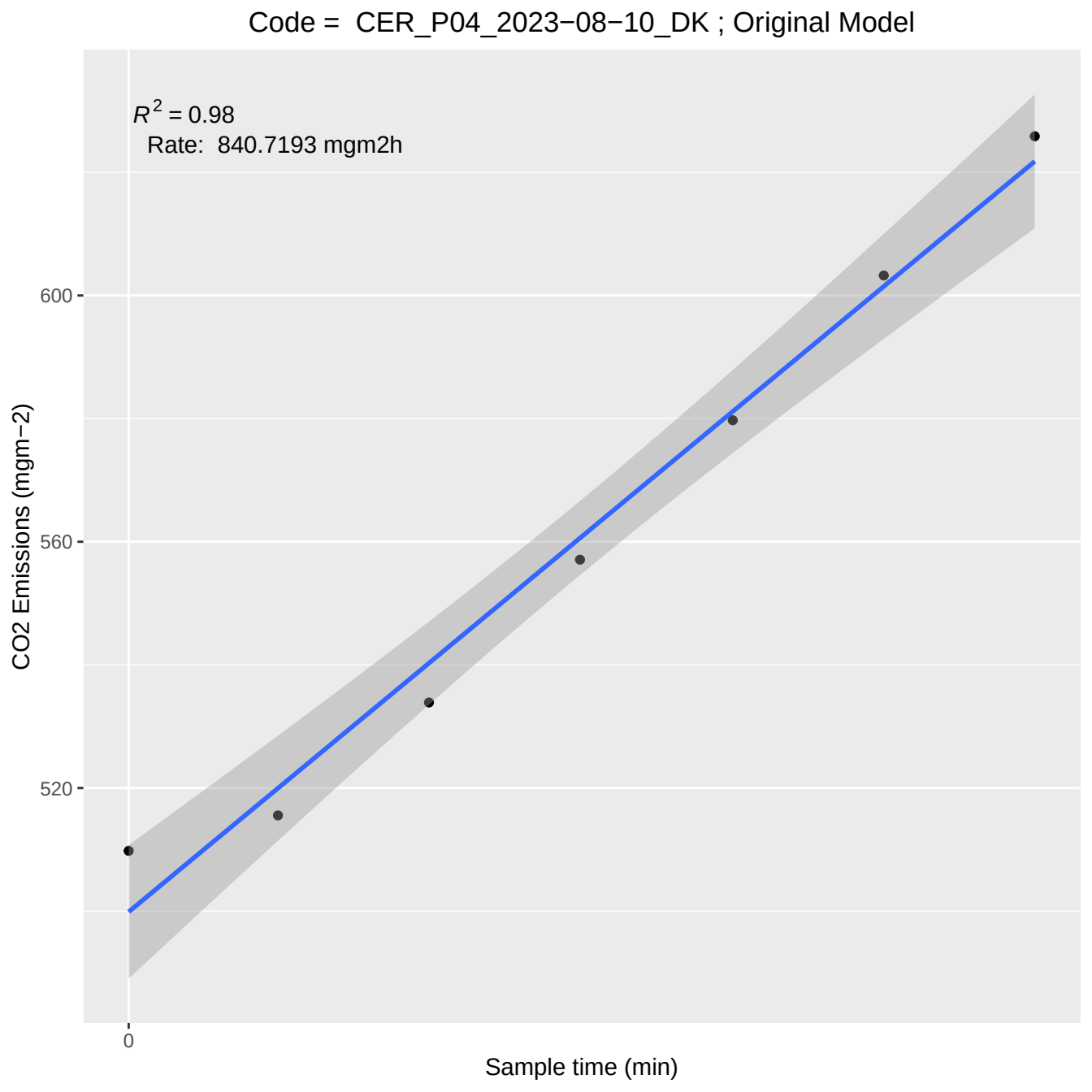

Code = CER_P04_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −739.8963 mgm2h
CO2 Emissions (mgm−2)
450
400
350
0
Sample time (min)

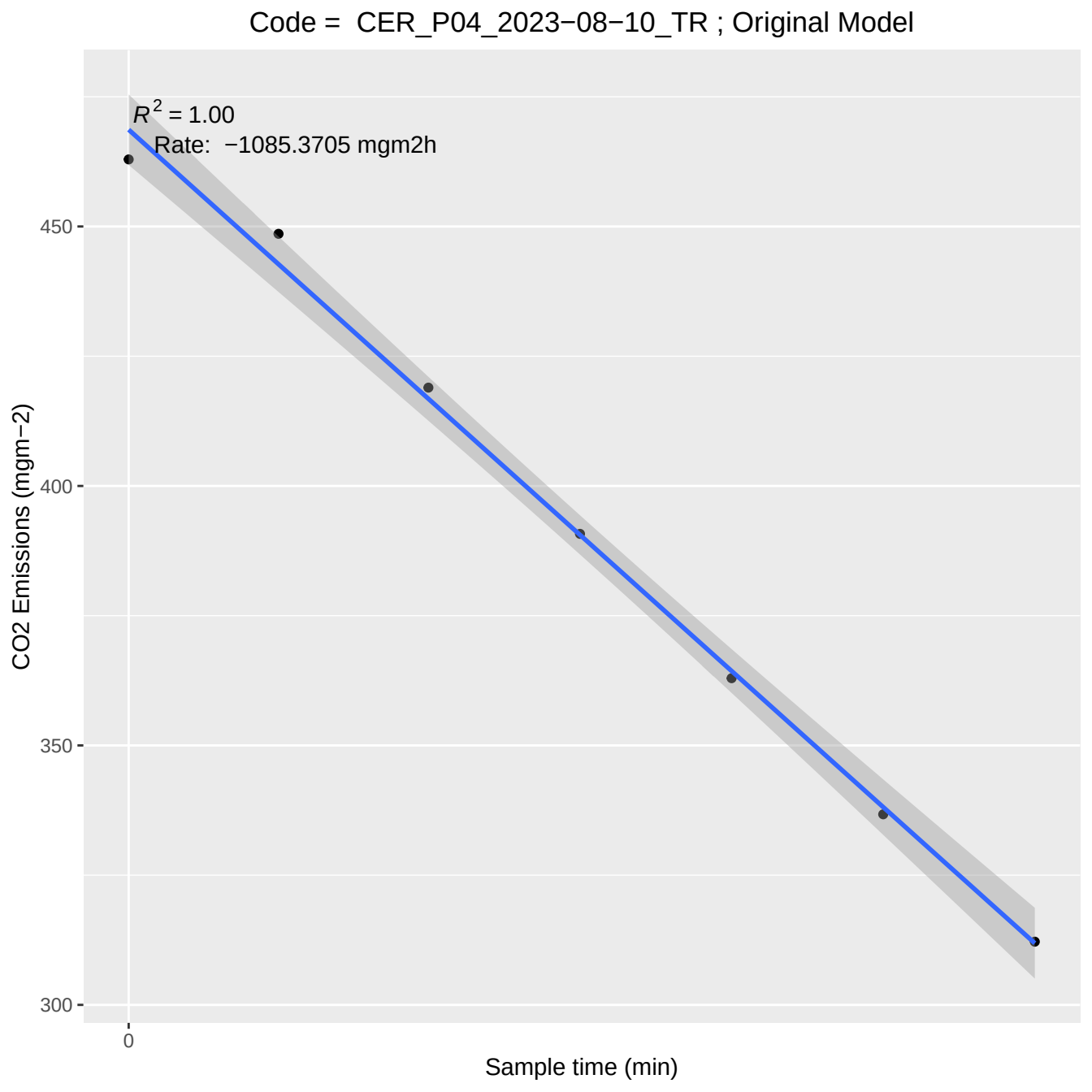

Code = CER_P04_2023−08−04_DK ; Original Model
R^2 = 0.99
Rate: 806.285 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

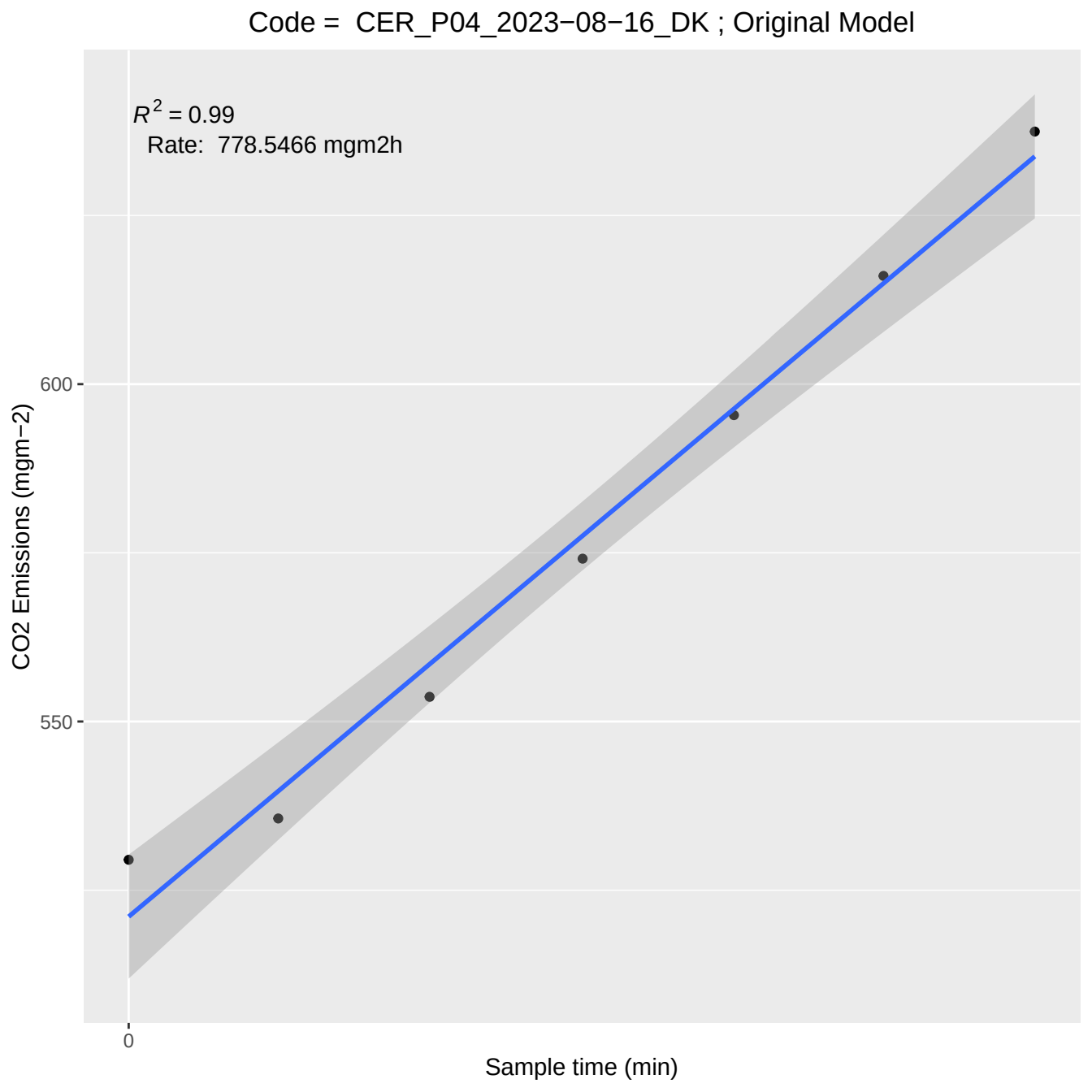

Code = CER_P04_2023−08−04_TR ; Original Model
R^2 = 1.00
Rate: −788.5786 mgm2h
480
440
400
CO2 Emissions (mgm−2)
0
Sample time (min)

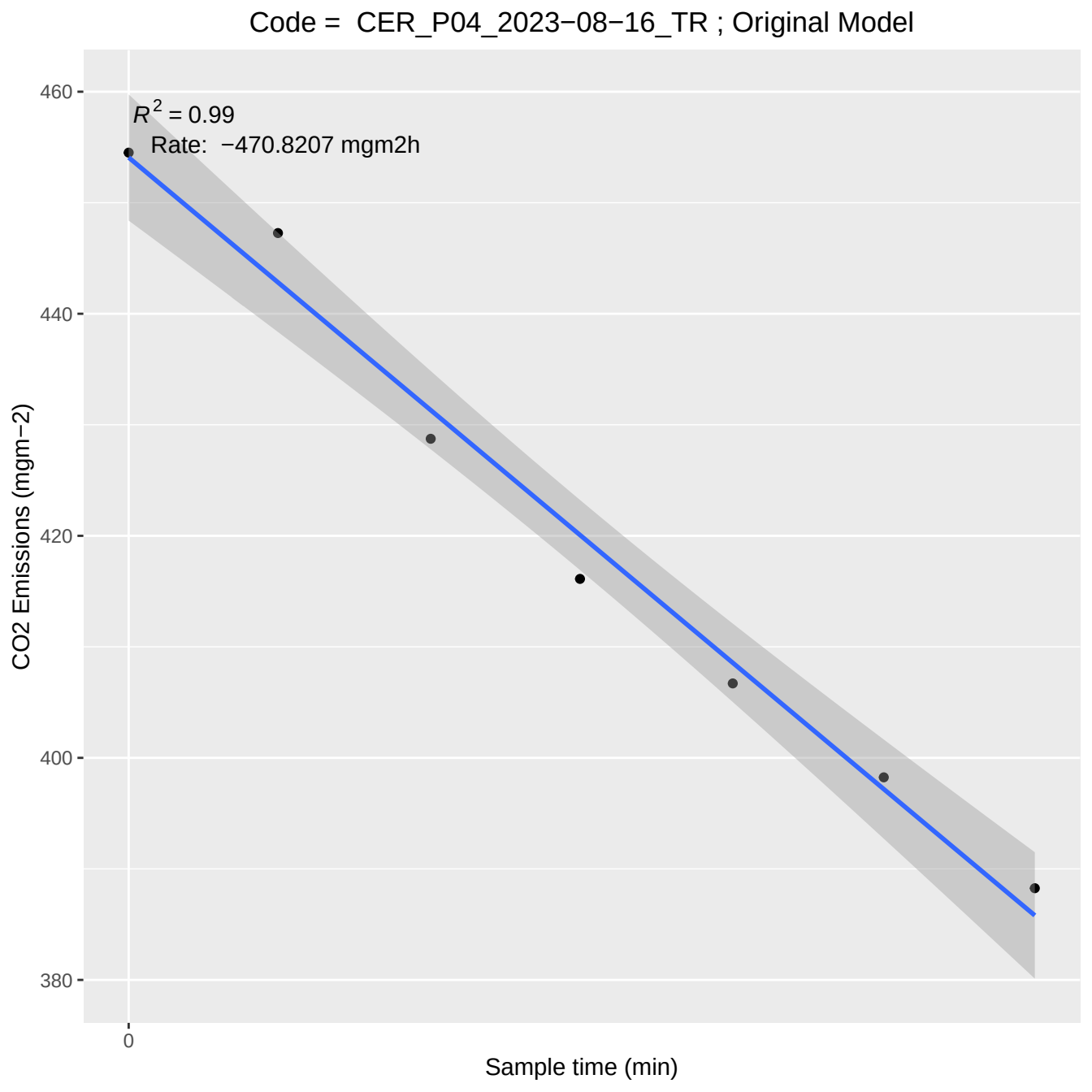

Code = CER_P04_2023−08−07_DK ; Original Model
R^2 = 0.99
Rate: 883.1851 mgm2h
560
520
480
440
CO2 Emissions (mgm−2)
0
Sample time (min)

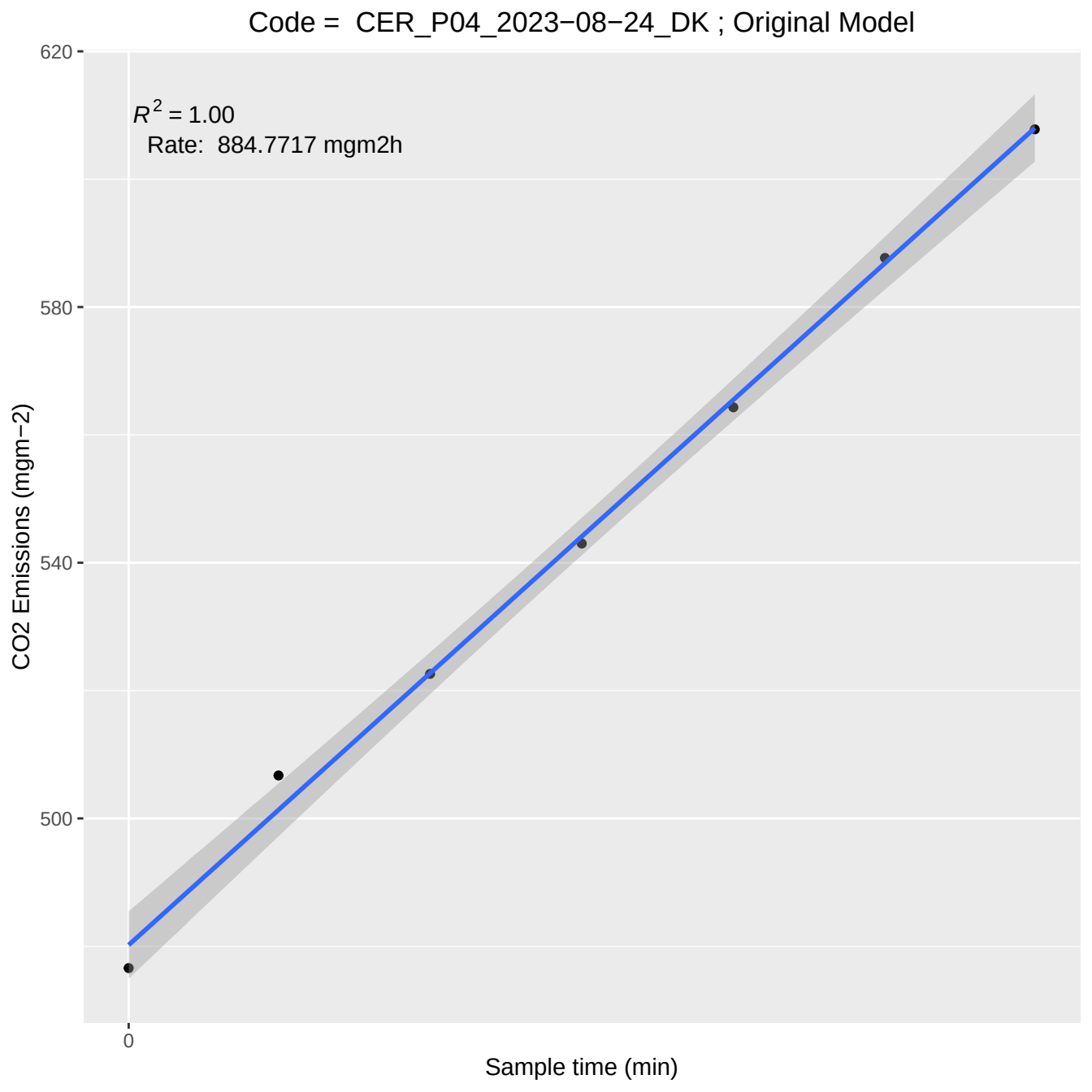

Code = CER_P04_2023−08−07_TR ; Original Model
R^2 = 0.98
Rate: −1146.3189 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
10
Sample time (min)

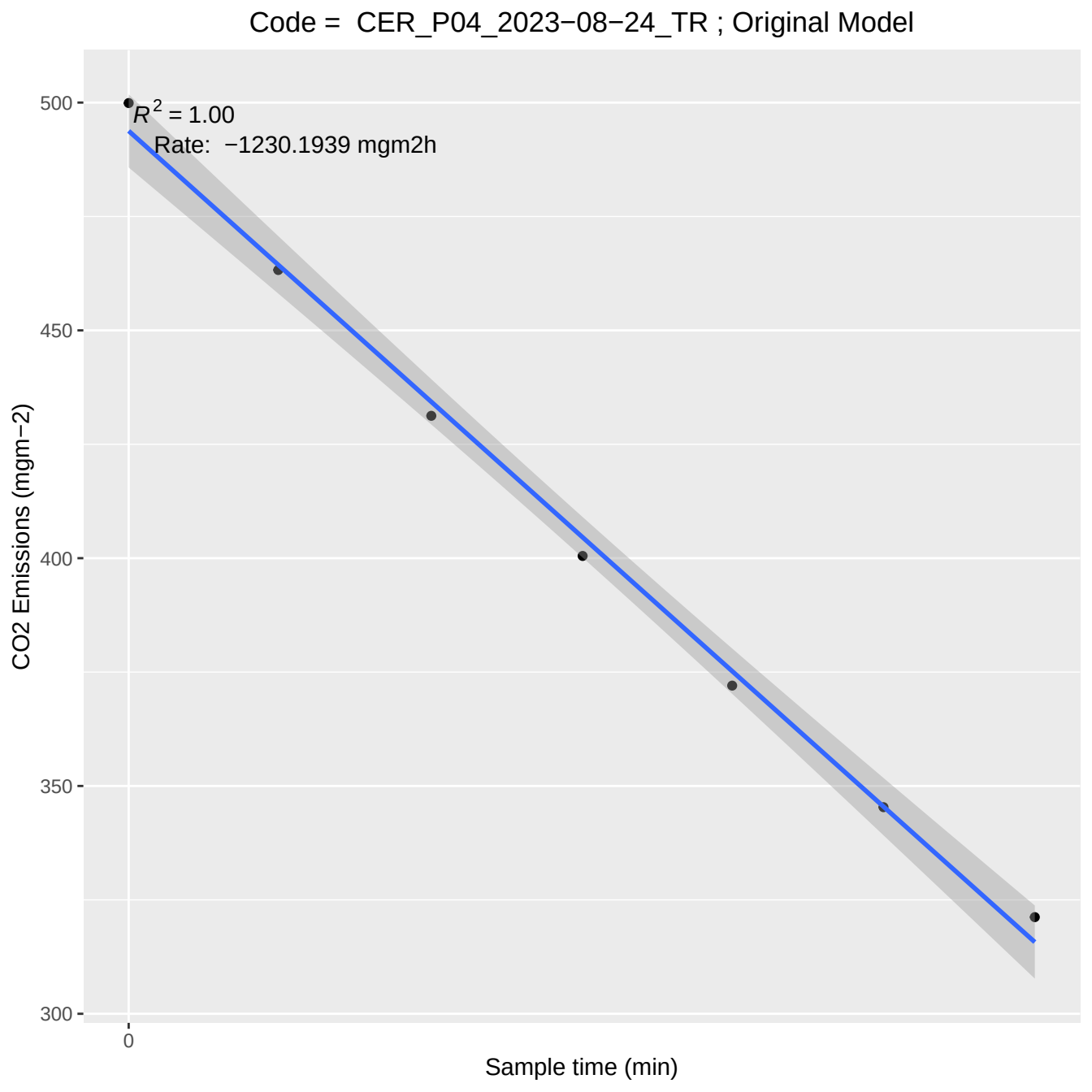

Code = CER_P04_2023−08−10_DK ; Original Model
R^2 = 0.98
Rate: 840.7193 mgm2h
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

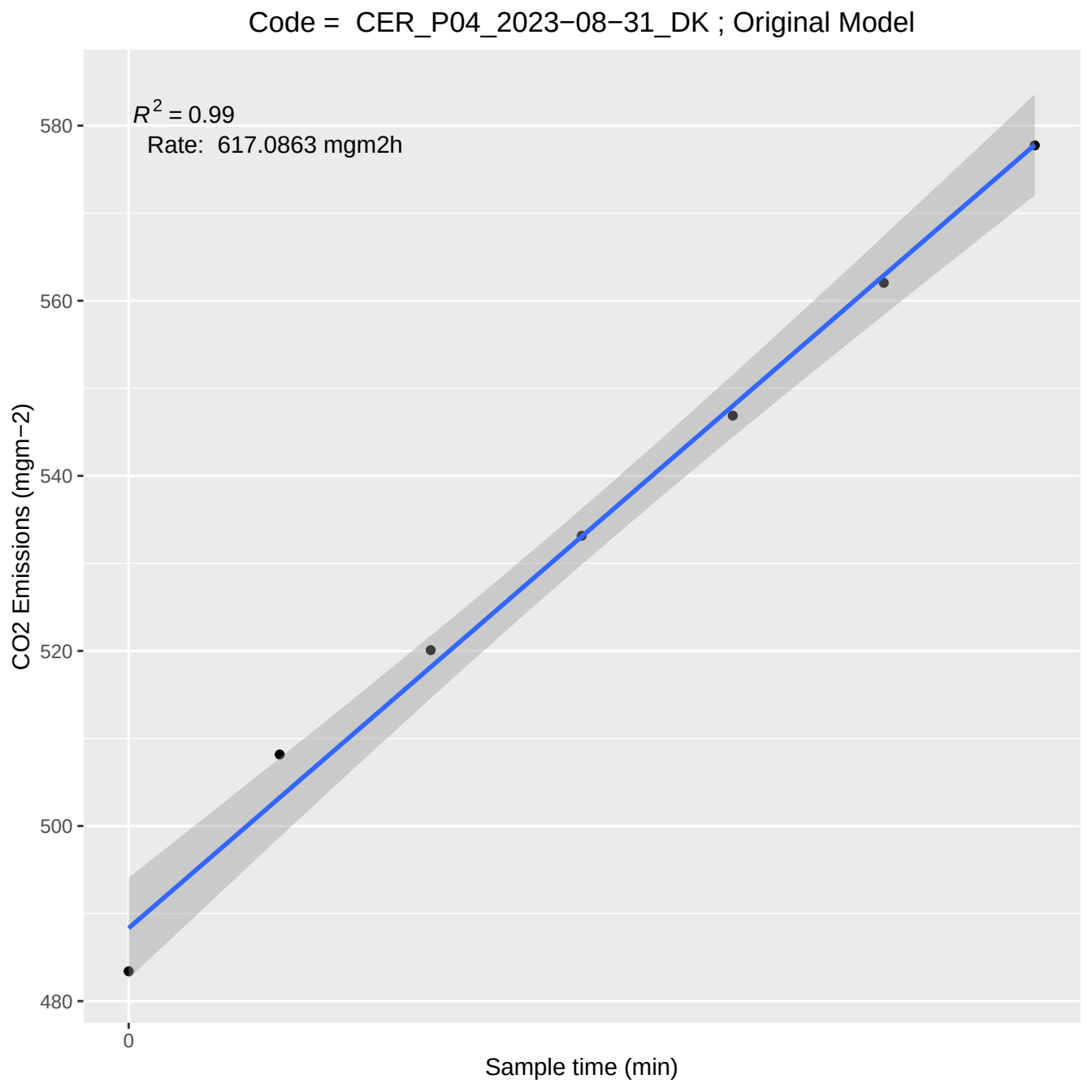

Code = CER_P04_2023−08−10_TR ; Original Model
R^2 = 1.00
Rate: −1085.3705 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

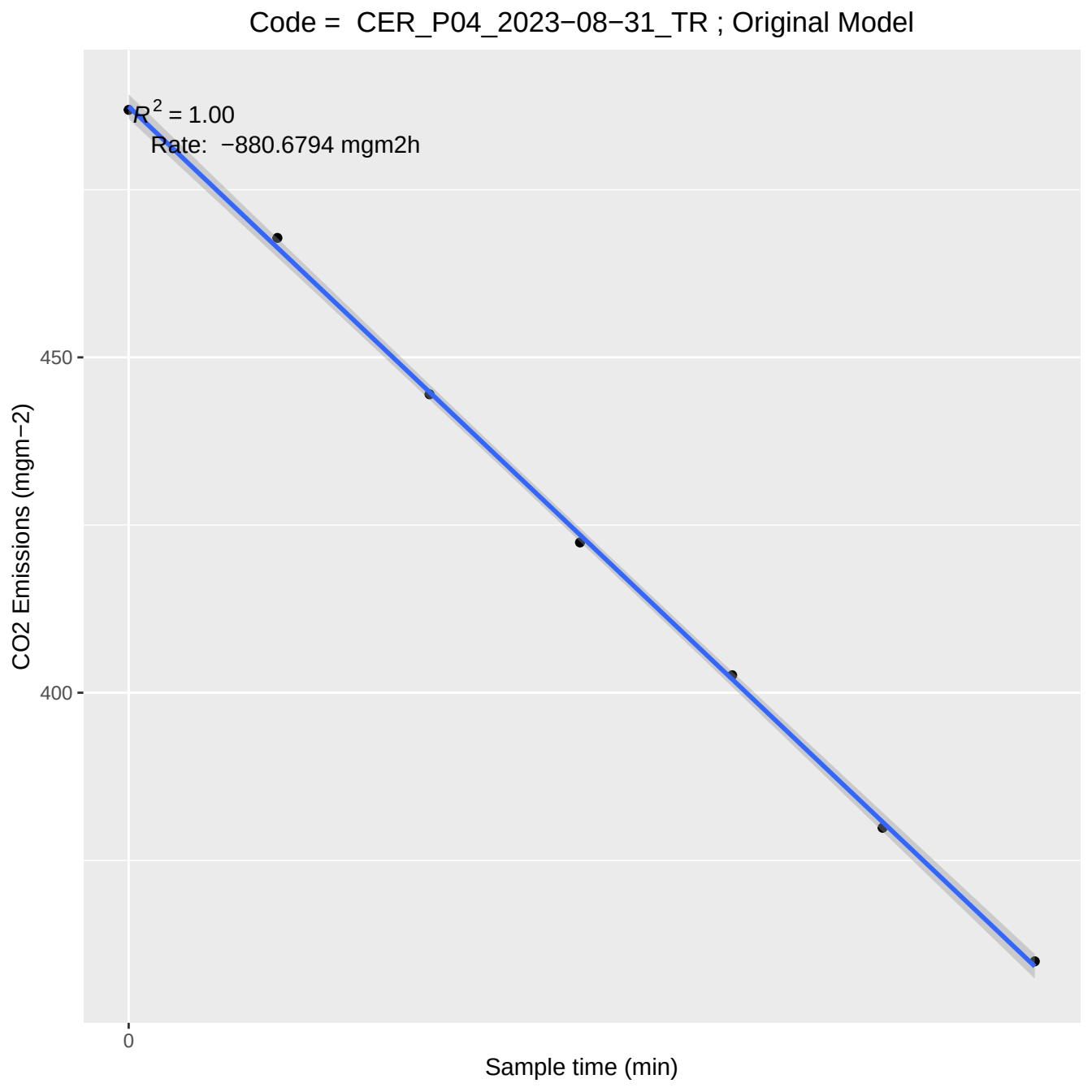

Code = CER_P04_2023−08−16_DK ; Original Model
R^2 = 0.99
Rate: 778.5466 mgm2h
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

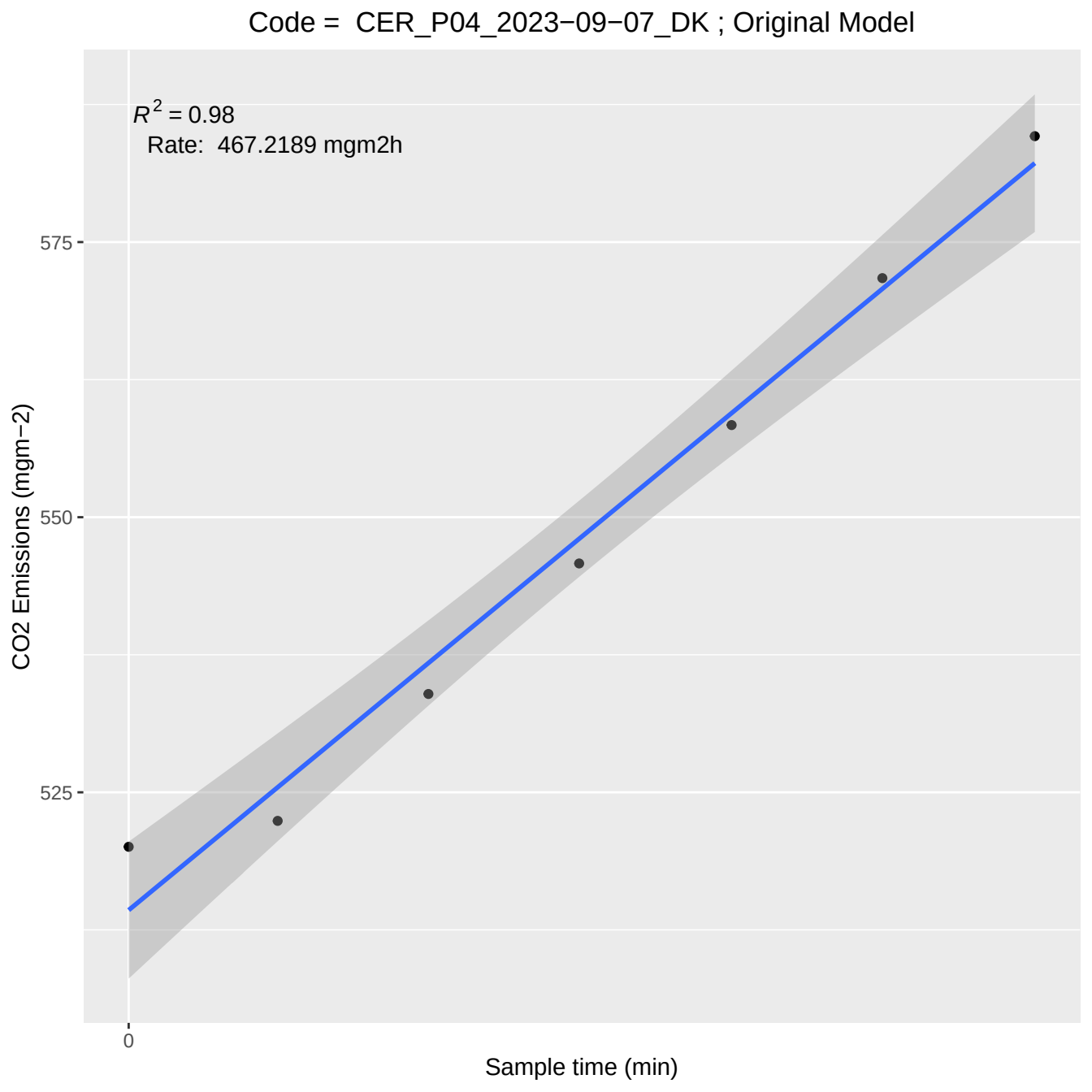

Code = CER_P04_2023−08−16_TR ; Original Model
R^2 = 0.99
Rate: −470.8207 mgm2h
460
440
420
400
380
CO2 Emissions (mgm−2)
0
Sample time (min)

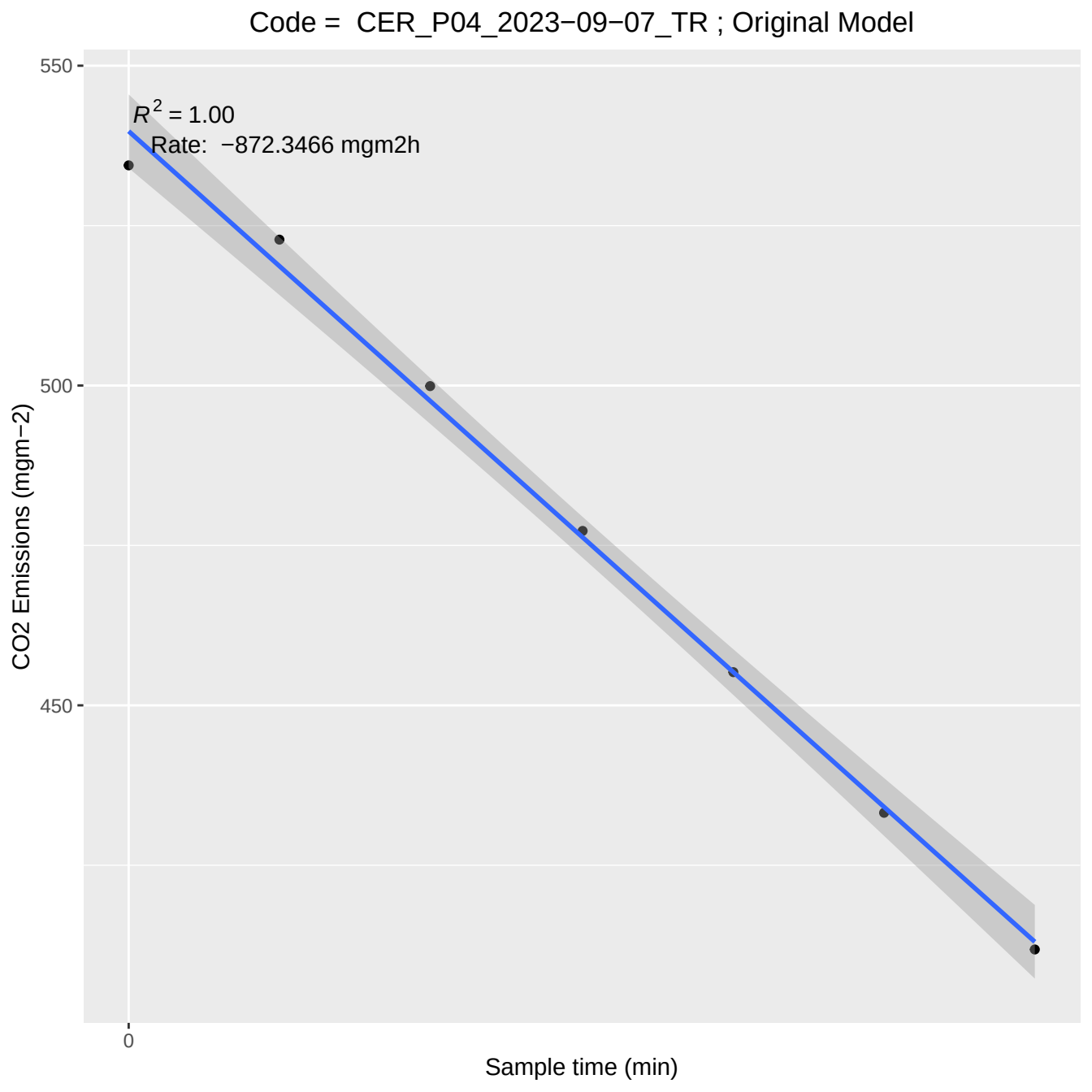

Code = CER_P04_2023−08−24_DK ; Original Model
R^2 = 1.00
Rate: 884.7717 mgm2h
620
580
540
500
CO2 Emissions (mgm−2)
0
Sample time (min)

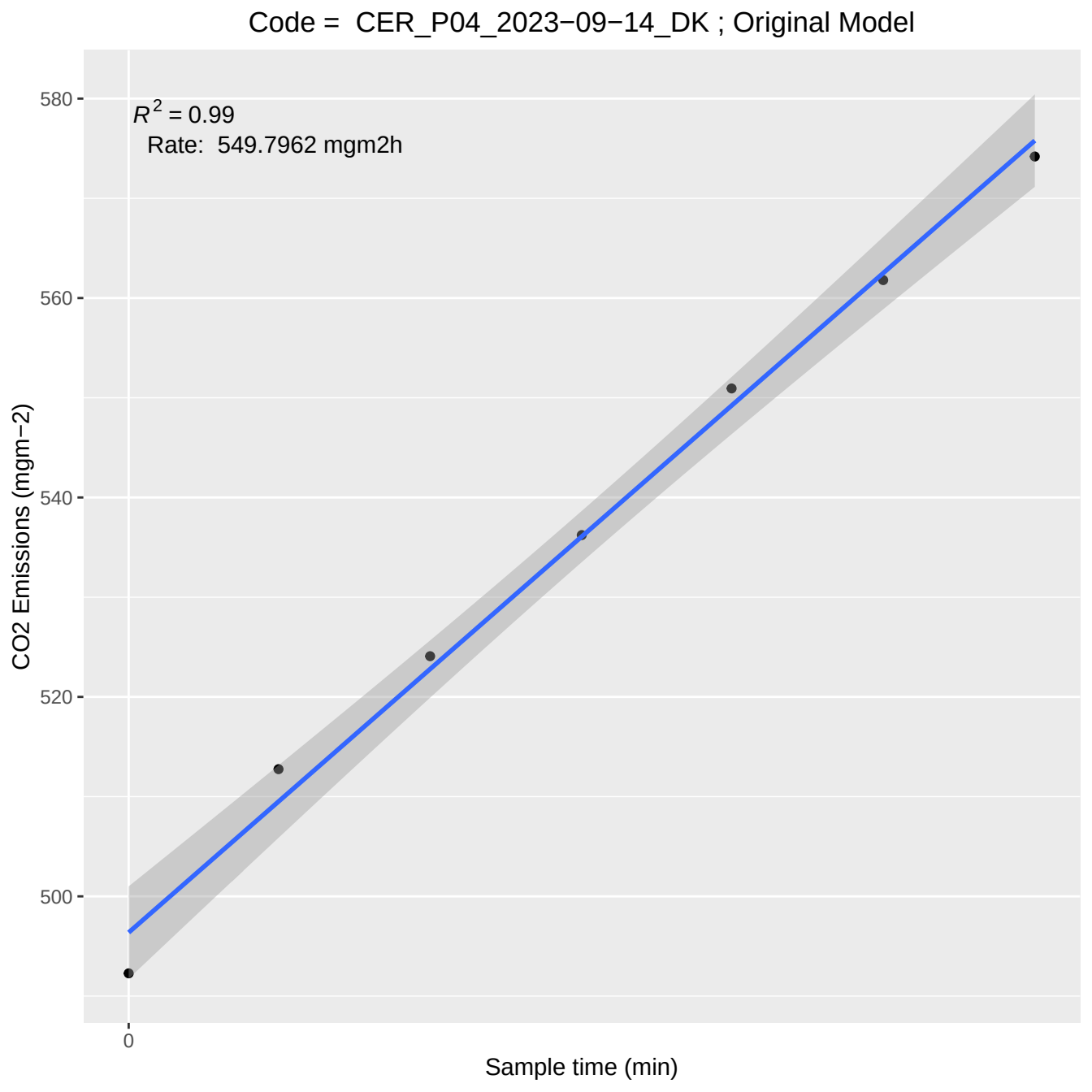

Code = CER_P04_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −1230.1939 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

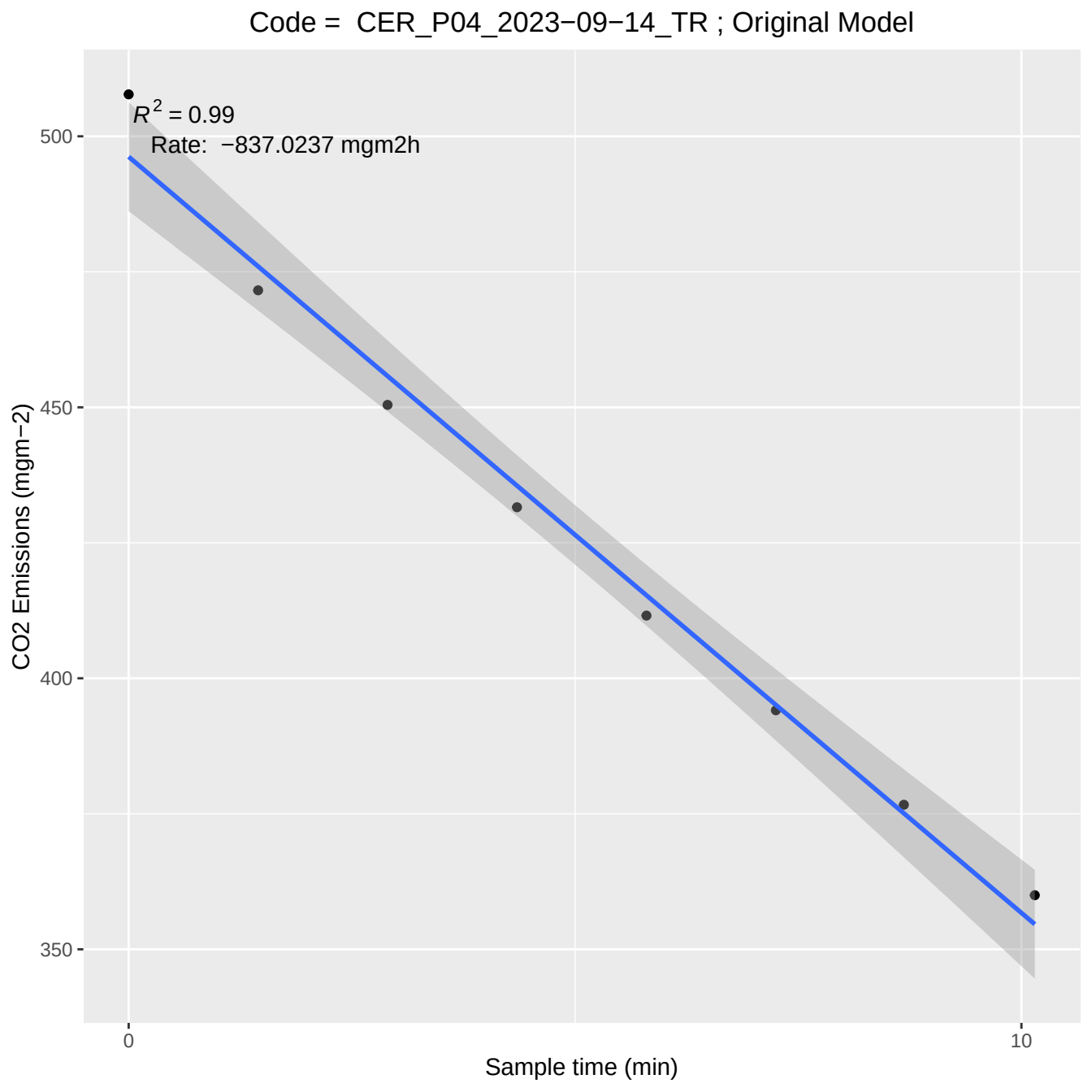

Code = CER_P04_2023−08−31_DK ; Original Model
R^2 = 0.99
Rate: 617.0863 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
500
480
0
Sample time (min)

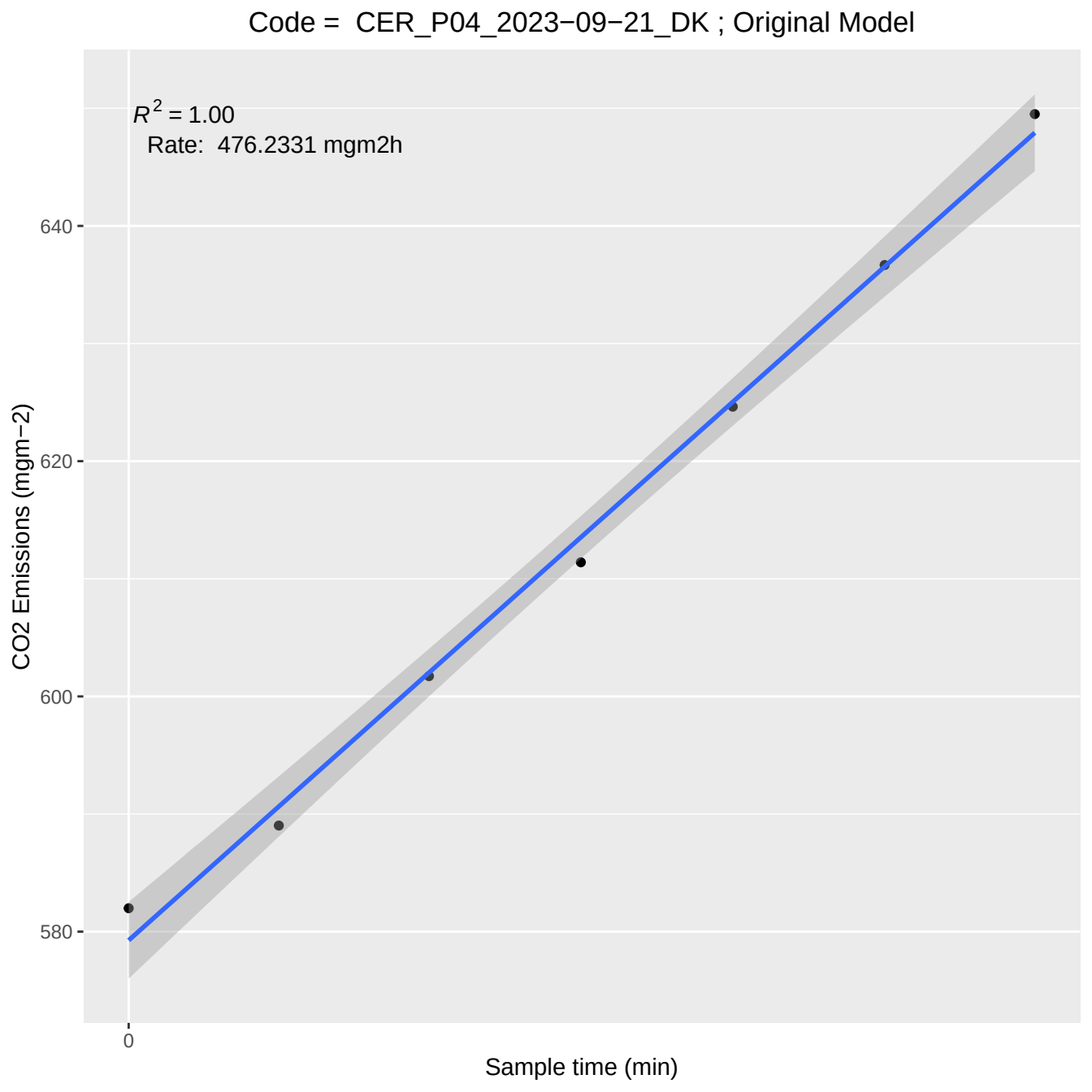

Code = CER_P04_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −880.6794 mgm2h
450
400
CO2 Emissions (mgm−2)
0
Sample time (min)

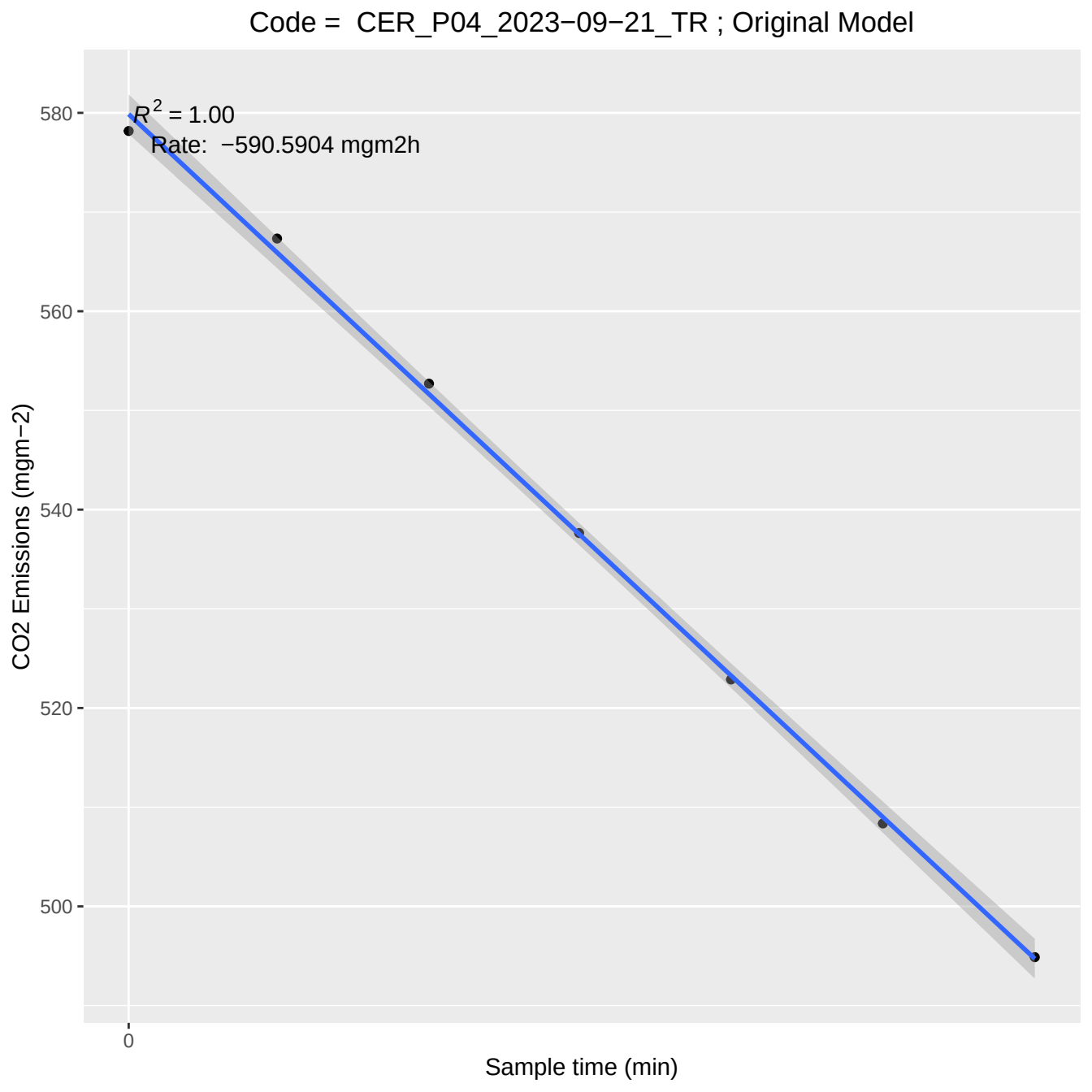

Code = CER_P04_2023−09−07_DK ; Original Model
R^2 = 0.98
Rate: 467.2189 mgm2h
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

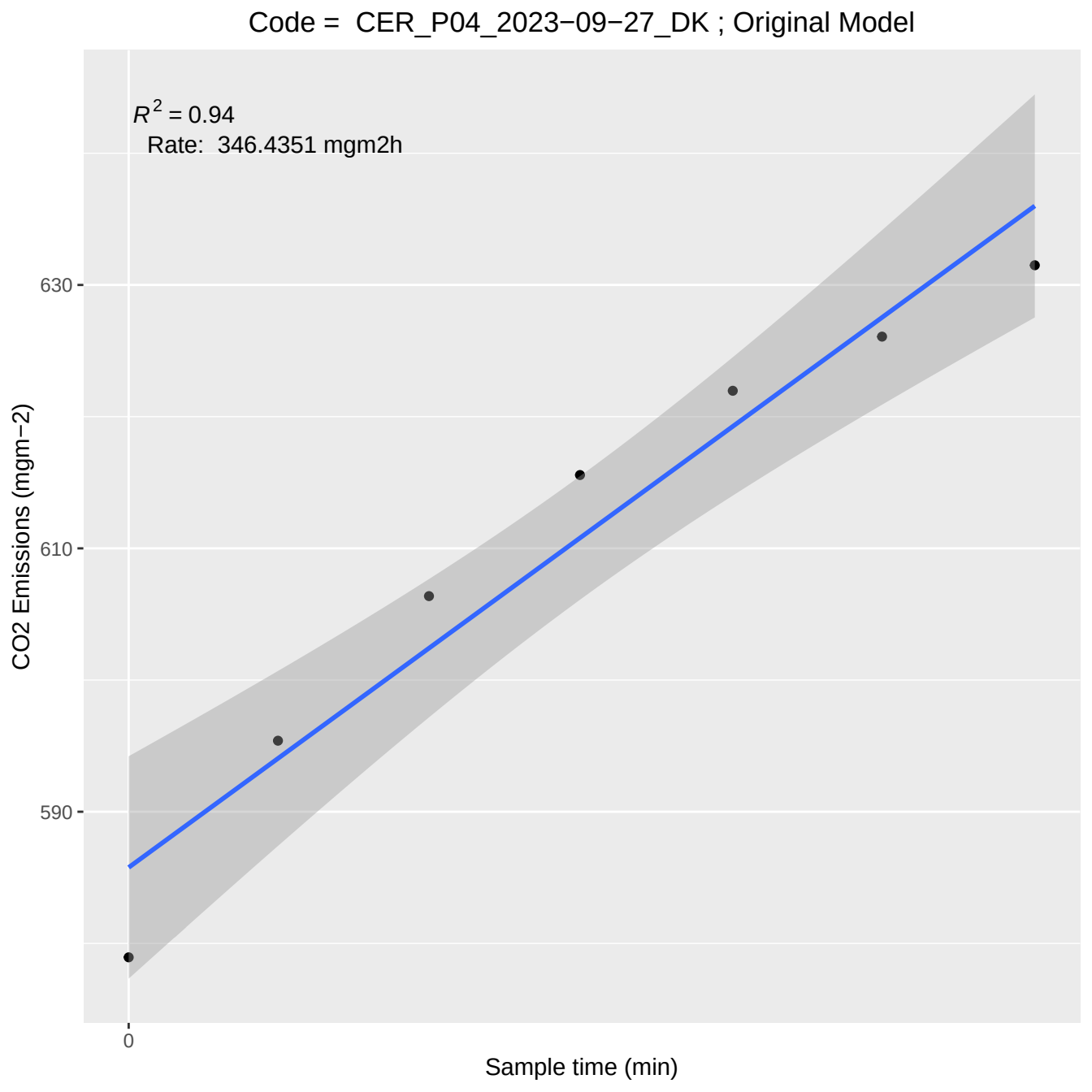

Code = CER_P04_2023−09−07_TR ; Original Model
R^2 = 1.00
Rate: −872.3466 mgm2h
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

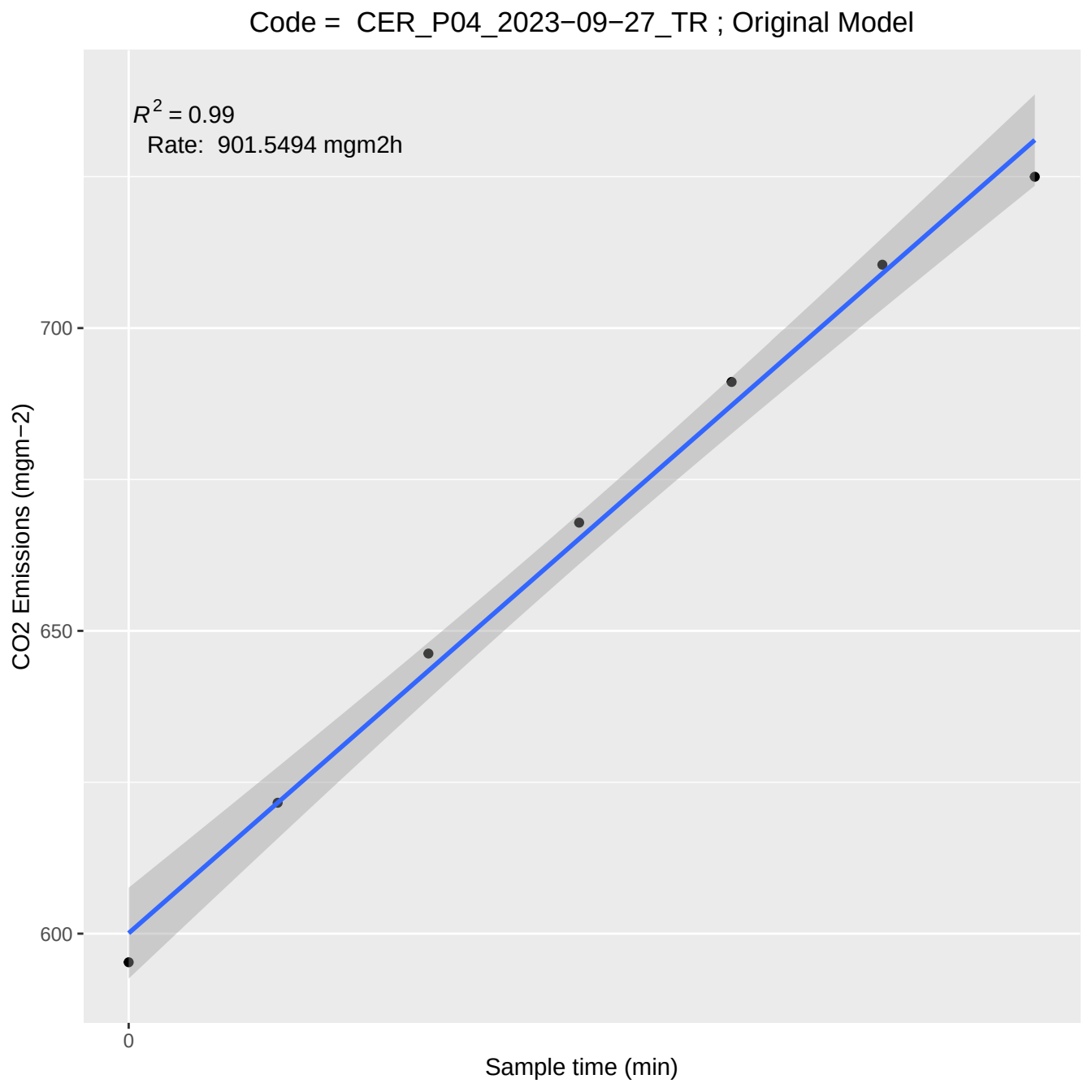

Code = CER_P04_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 549.7962 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
500
0
Sample time (min)

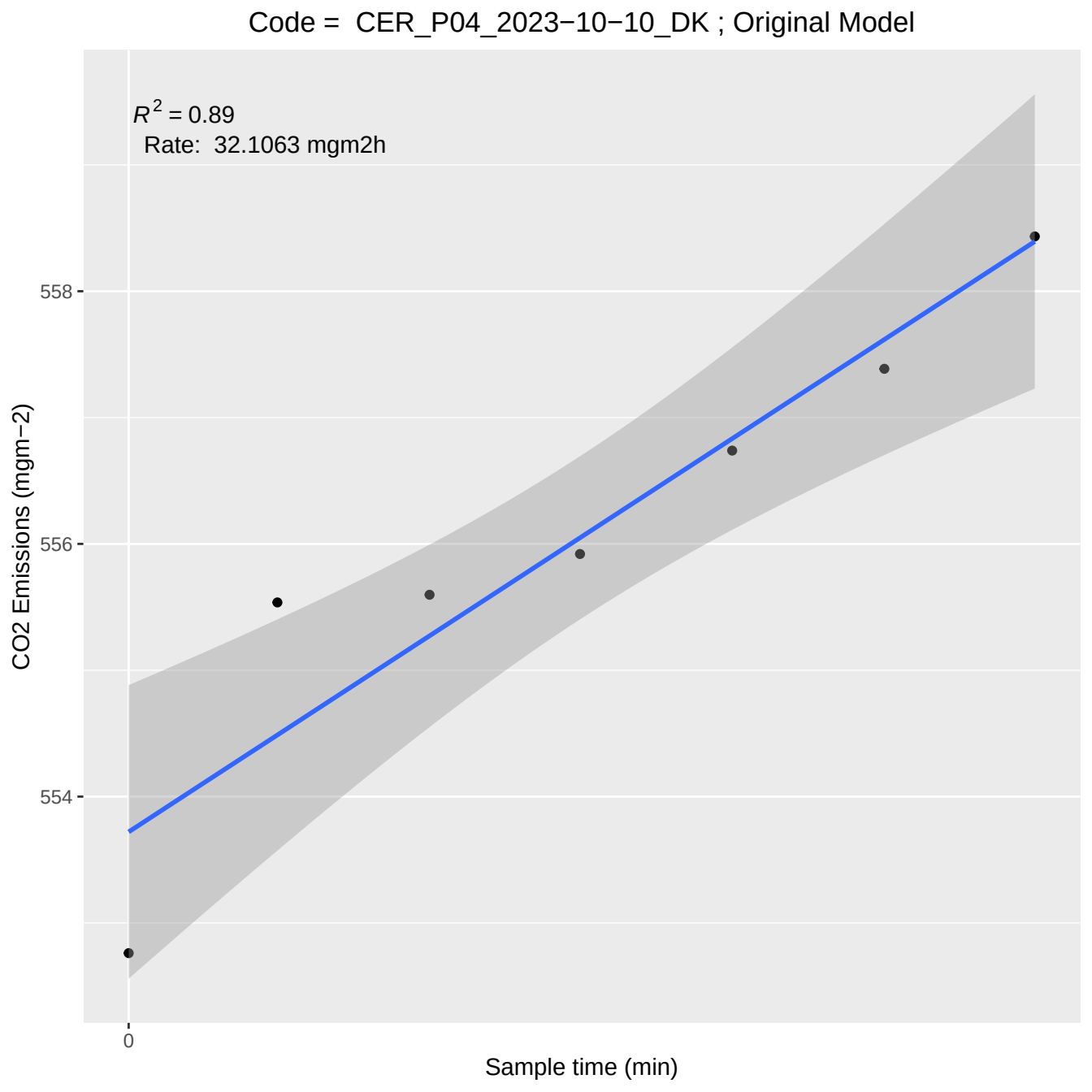

Code = CER_P04_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −837.0237 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
10
Sample time (min)

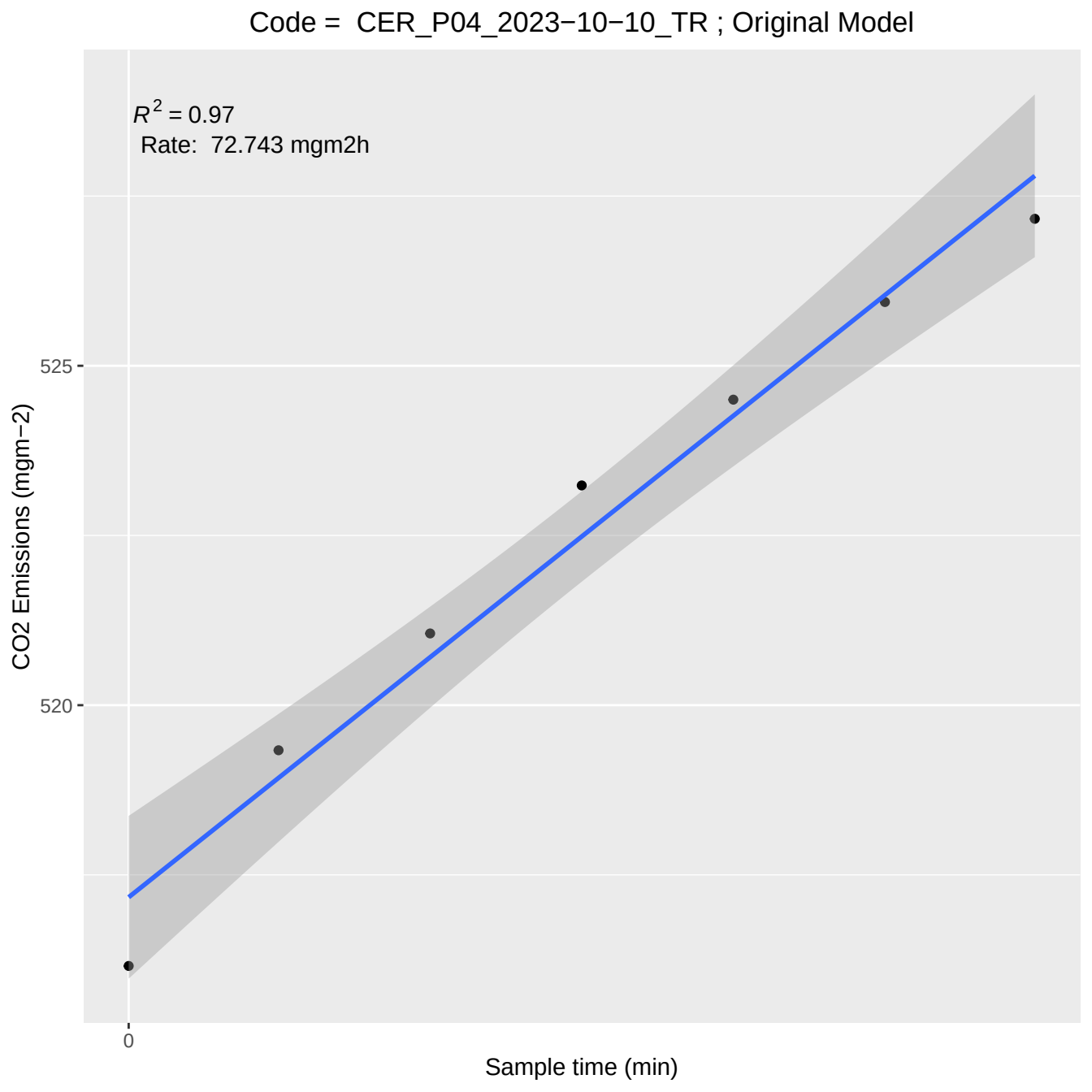

Code = CER_P04_2023−09−21_DK ; Original Model
R^2 = 1.00
Rate: 476.2331 mgm2h
640
620
600
580
CO2 Emissions (mgm−2)
0
Sample time (min)

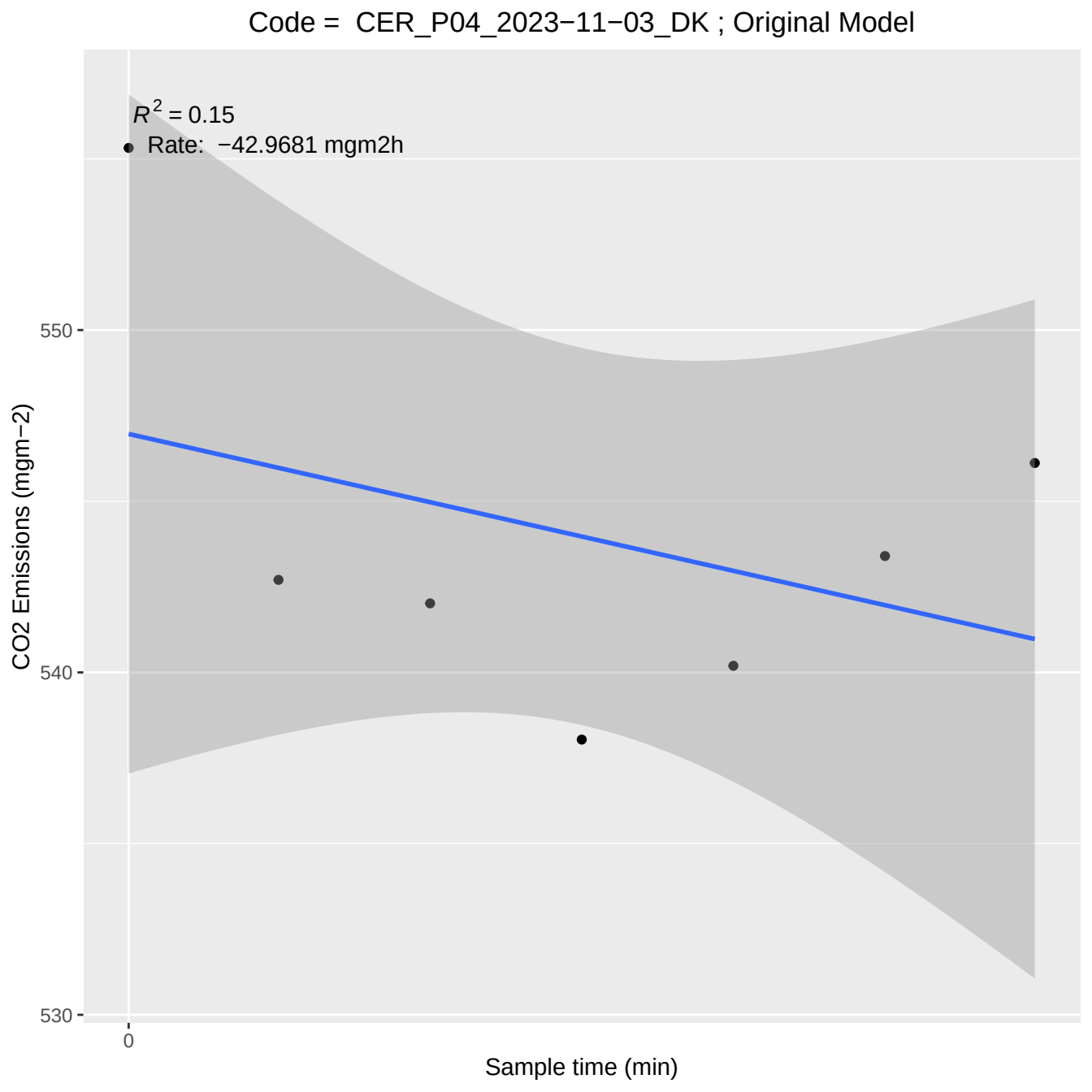

Code = CER_P04_2023−09−21_TR ; Original Model
R^2 = 1.00
Rate: −590.5904 mgm2h
580
560
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

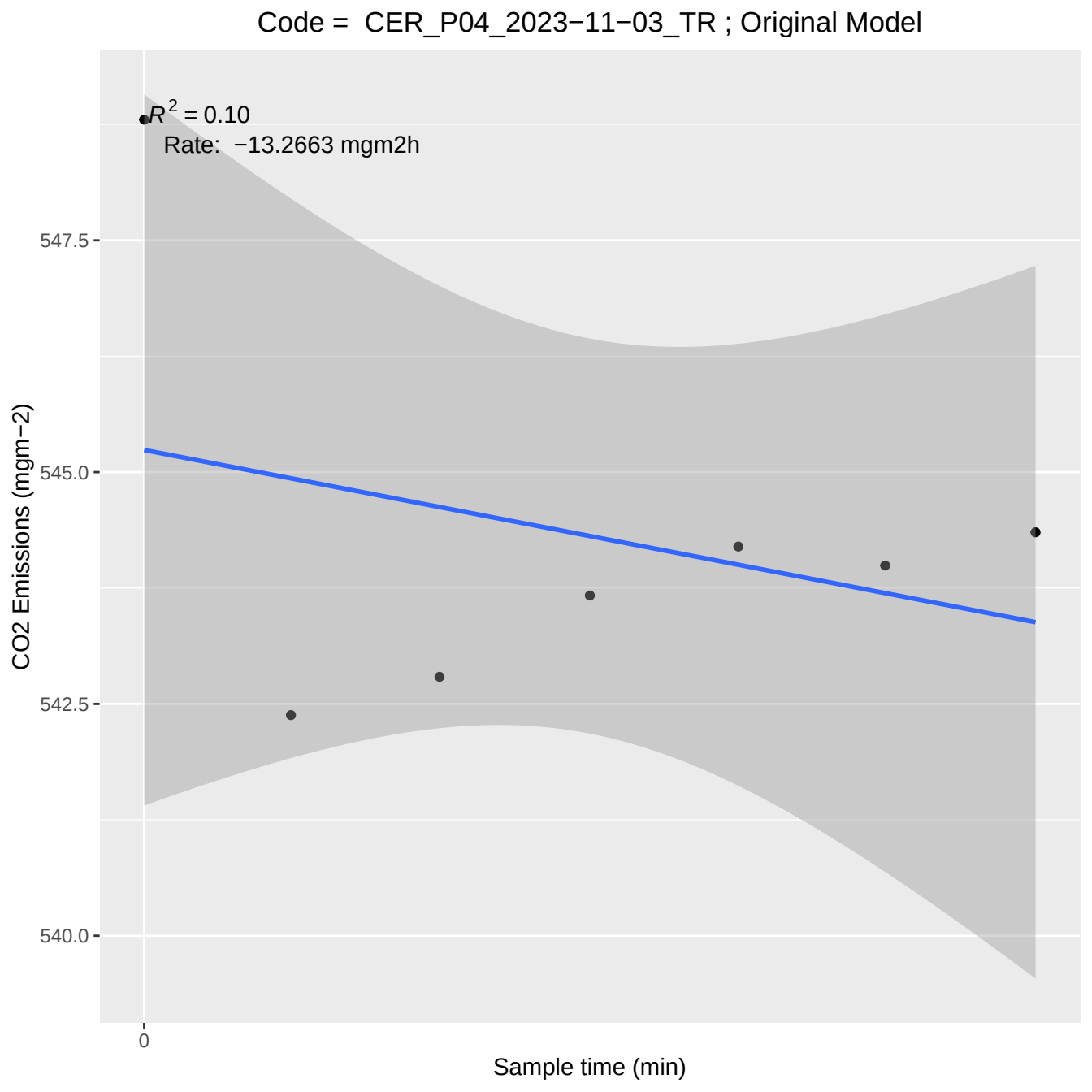

Code = CER_P04_2023−09−27_DK ; Original Model
R^2 = 0.94
Rate: 346.4351 mgm2h
630
610
590
CO2 Emissions (mgm−2)
0
Sample time (min)

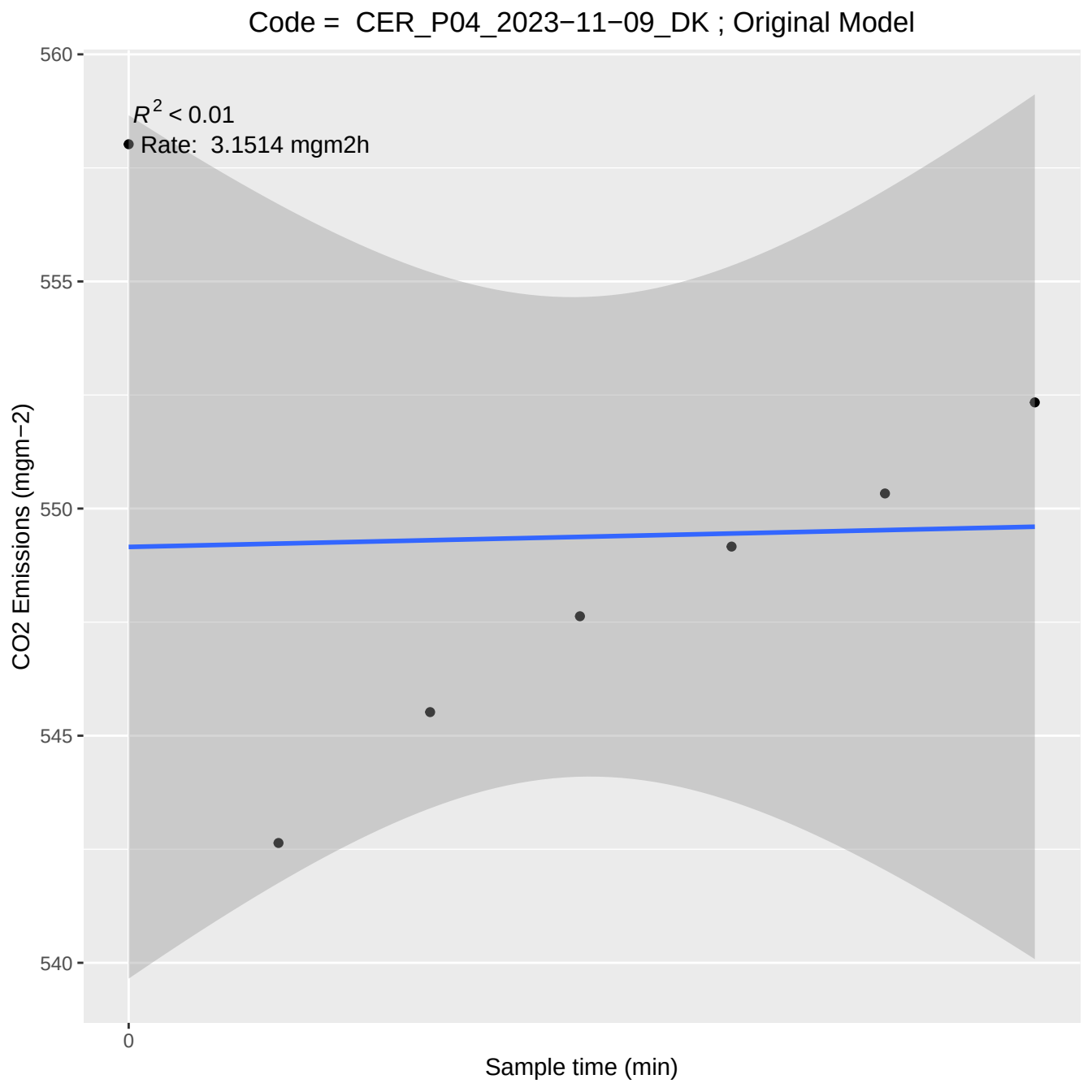

Code = CER_P04_2023−09−27_TR ; Original Model
R^2 = 0.99
Rate: 901.5494 mgm2h
700
650
600
CO2 Emissions (mgm−2)
0
Sample time (min)

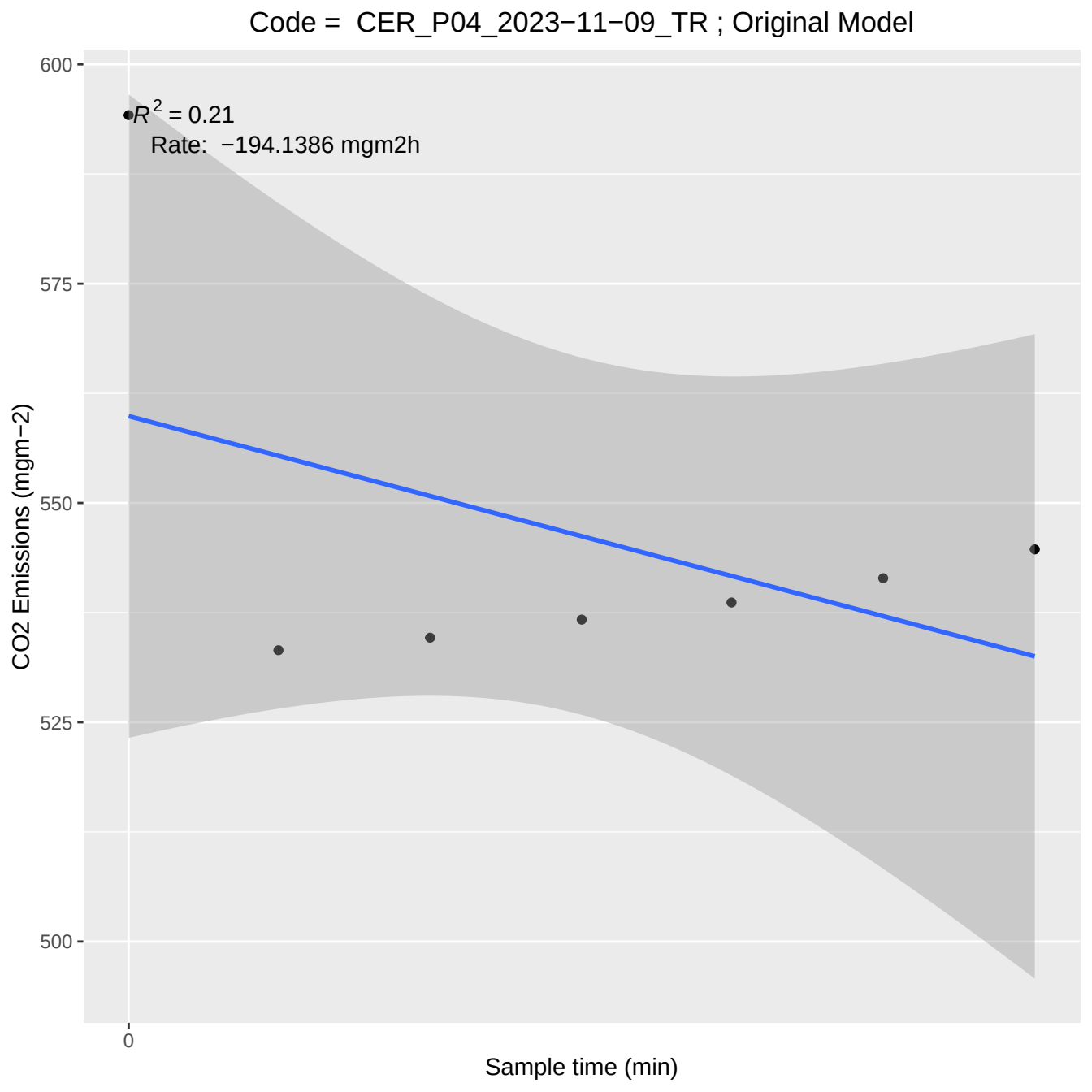

Code = CER_P04_2023−10−10_DK ; Original Model
R^2 = 0.89
Rate: 32.1063 mgm2h
CO2 Emissions (mgm−2)
558
556
554
0
Sample time (min)

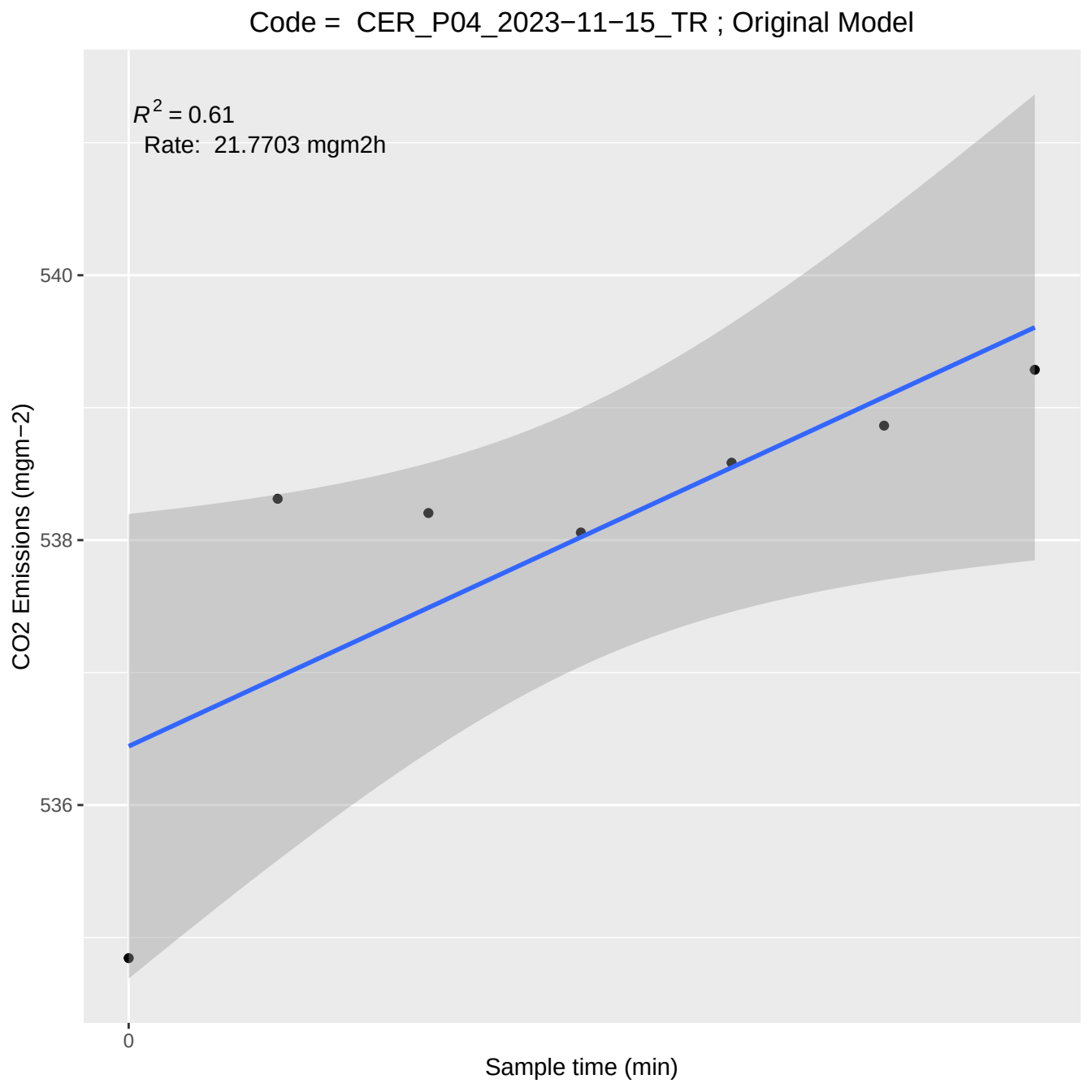

Code = CER_P04_2023−10−10_TR ; Original Model
R^2 = 0.97
Rate: 72.743 mgm2h
525
520
CO2 Emissions (mgm−2)
0
Sample time (min)

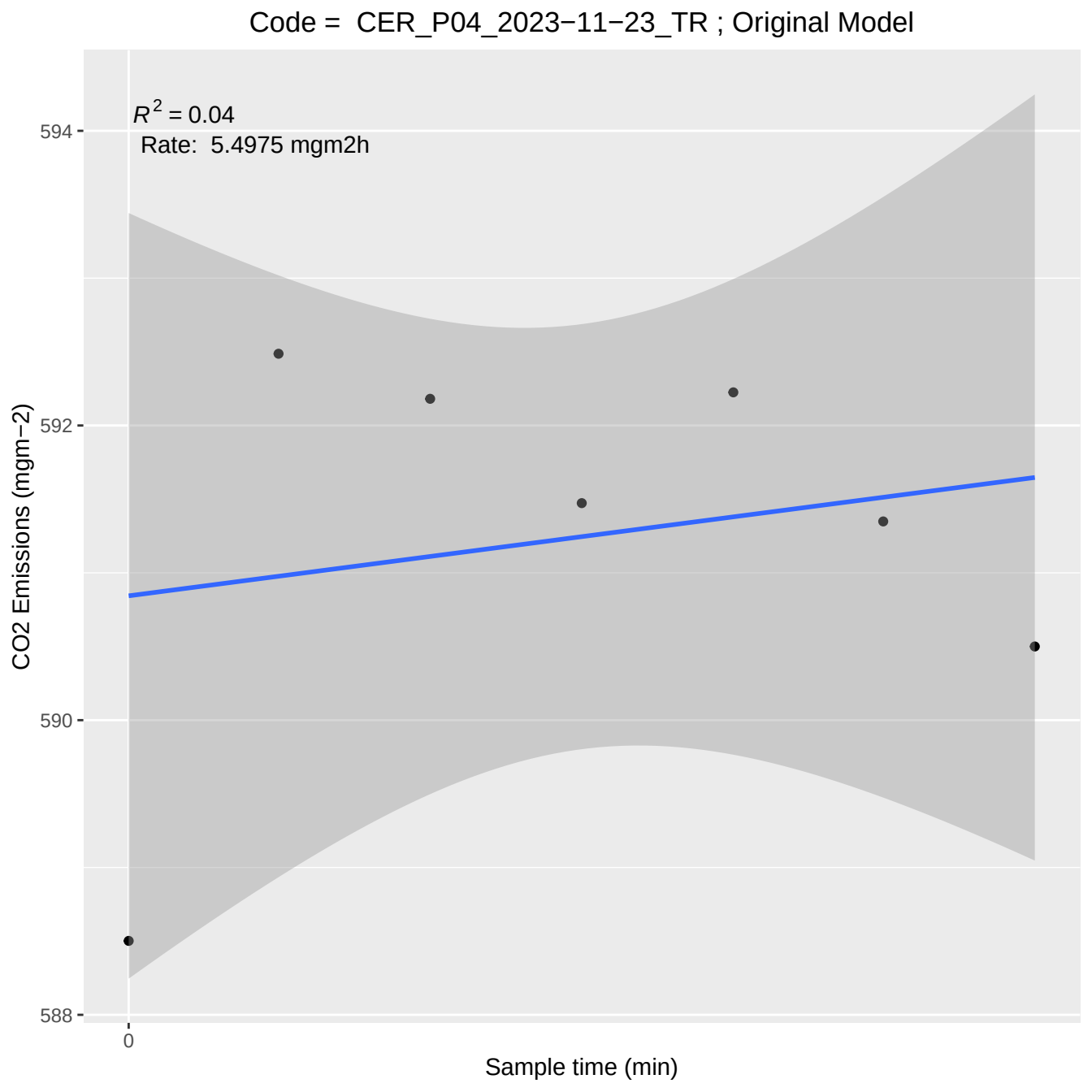

Code = CER_P04_2023−11−03_DK ; Original Model
R^2 = 0.15
Rate: −42.9681 mgm2h
550
540
530
CO2 Emissions (mgm−2)
0
Sample time (min)

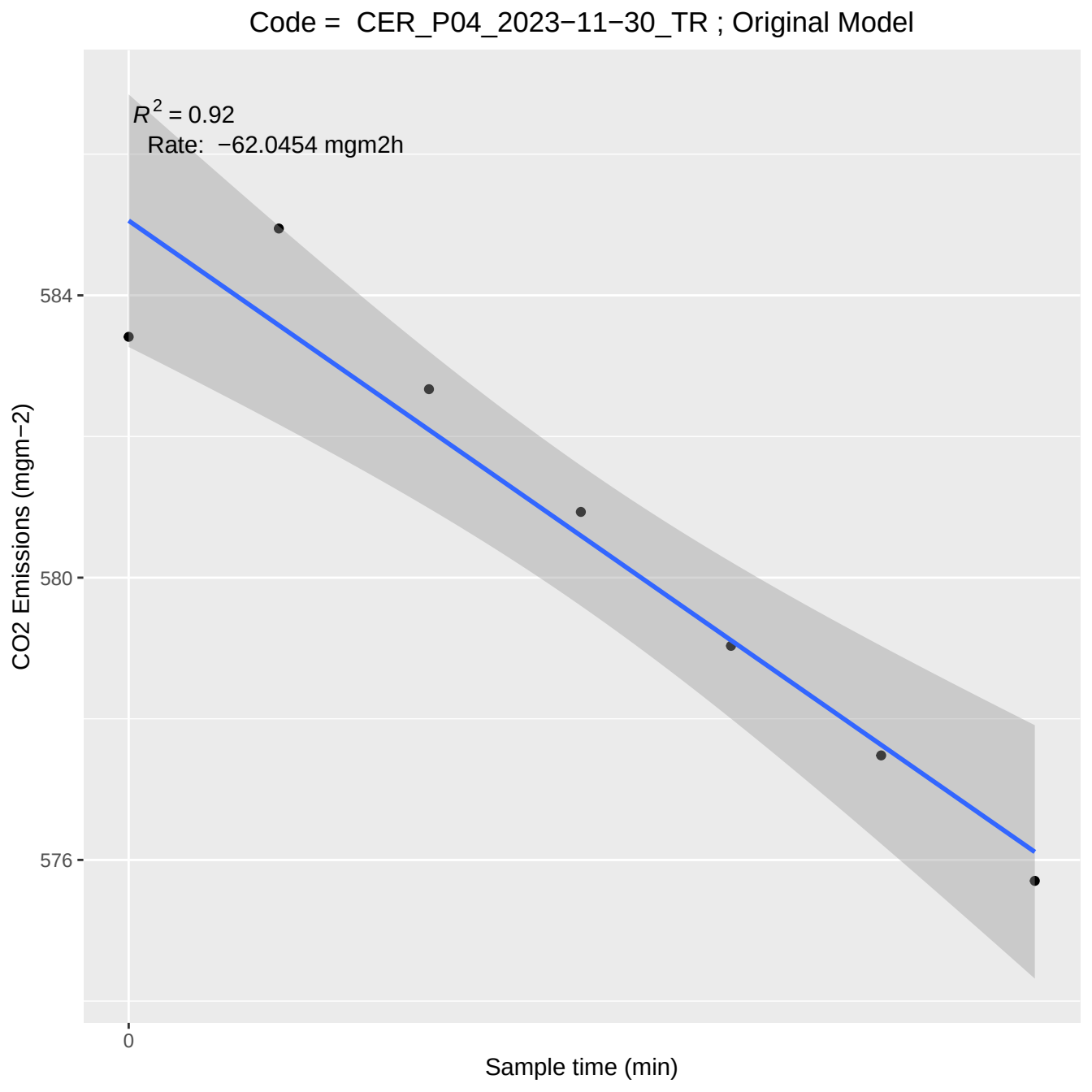

Code = CER_P04_2023−11−03_TR ; Original Model
R^2 = 0.10
Rate: −13.2663 mgm2h
547.5
545.0
542.5
540.0
CO2 Emissions (mgm−2)
0
Sample time (min)

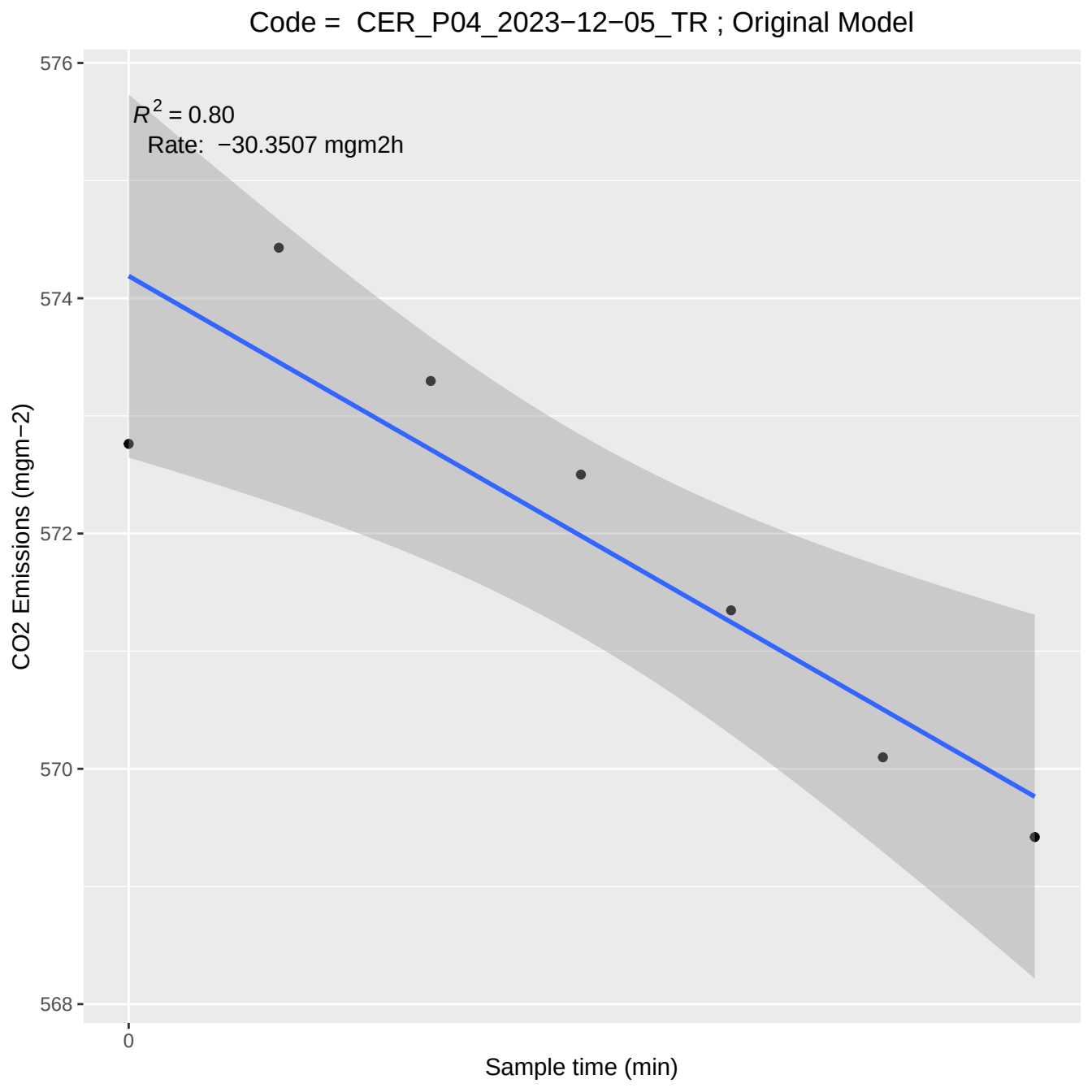

Code = CER_P04_2023−11−09_DK ; Original Model
R^2 < 0.01
Rate: 3.1514 mgm2h
CO2 Emissions (mgm−2)
560
555
550
545
540
0
Sample time (min)

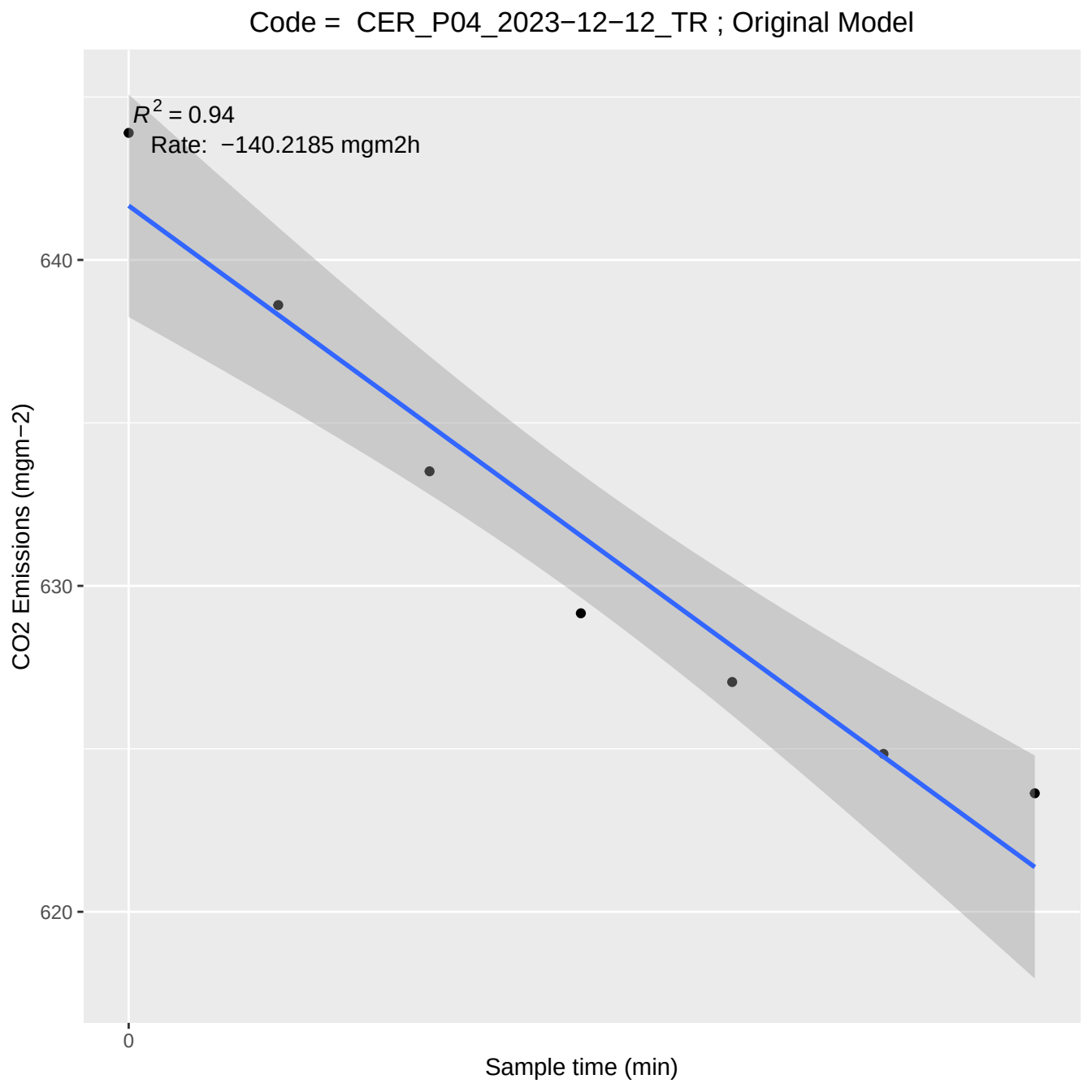

Code = CER_P04_2023−11−09_TR ; Original Model
R^2 = 0.21
Rate: −194.1386 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

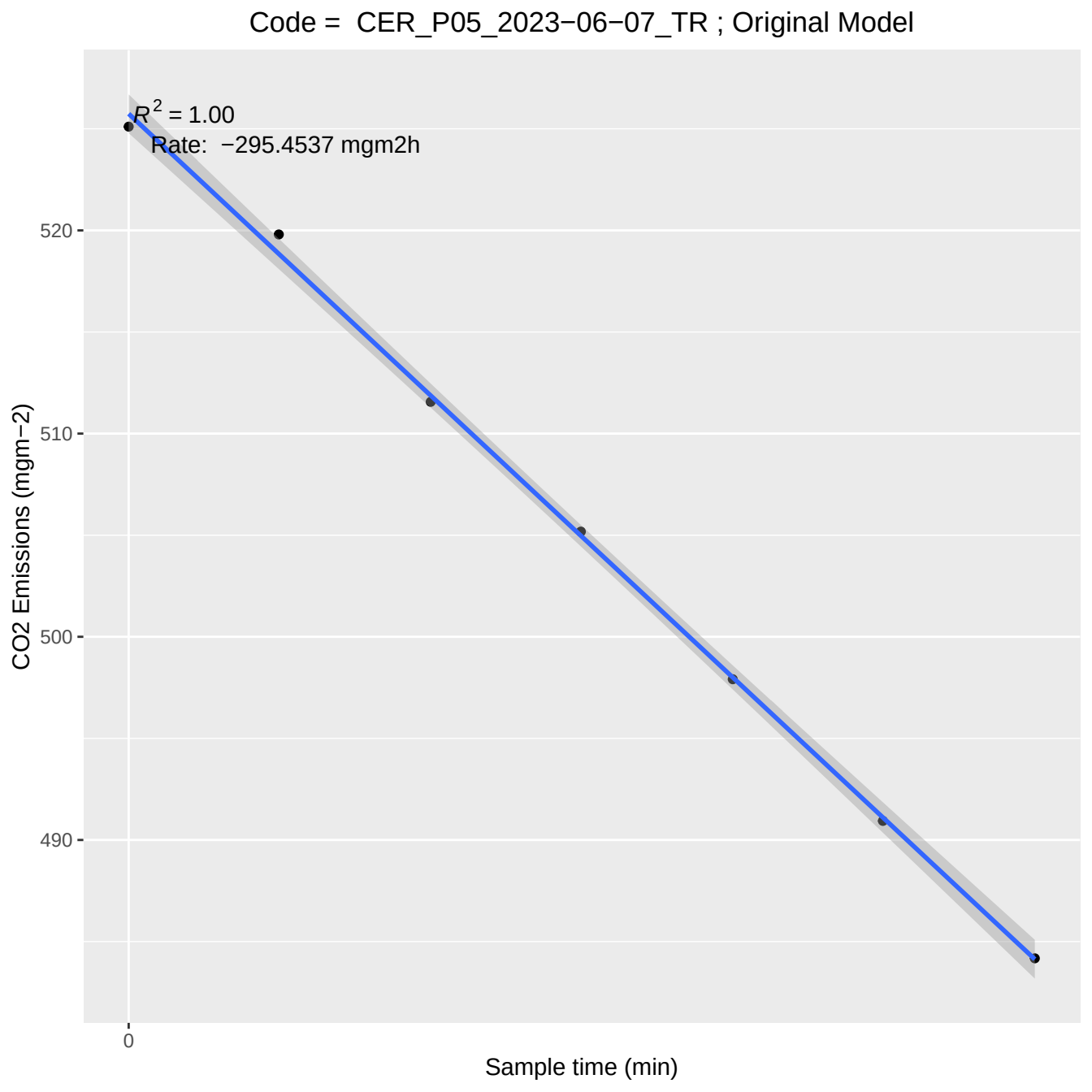

Code = CER_P04_2023−11−15_TR ; Original Model
R^2 = 0.61
Rate: 21.7703 mgm2h
540
538
536
CO2 Emissions (mgm−2)
0
Sample time (min)

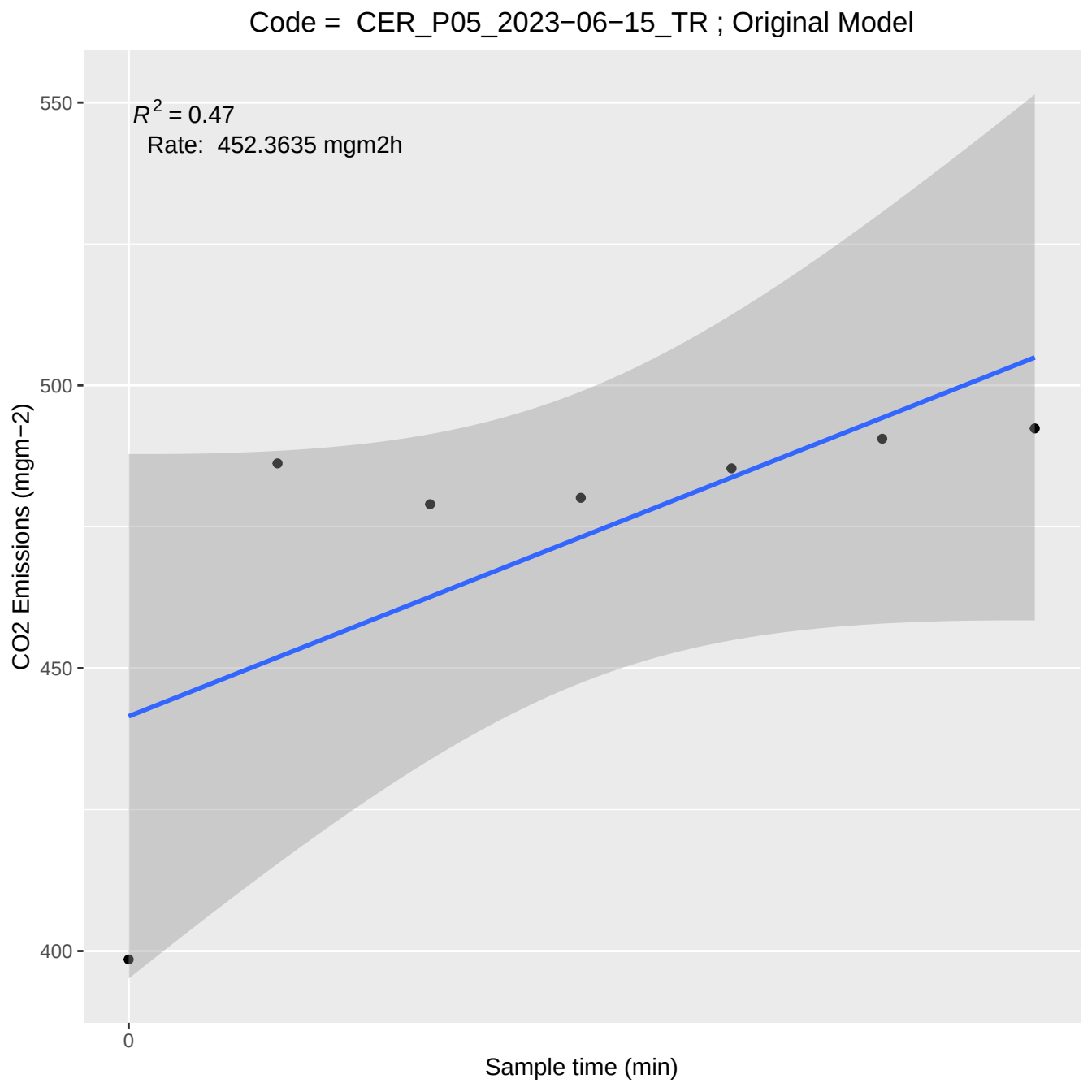

Code = CER_P04_2023−11−23_TR ; Original Model
R^2 = 0.04
Rate: 5.4975 mgm2h
CO2 Emissions (mgm−2)
594
592
590
588
0
Sample time (min)

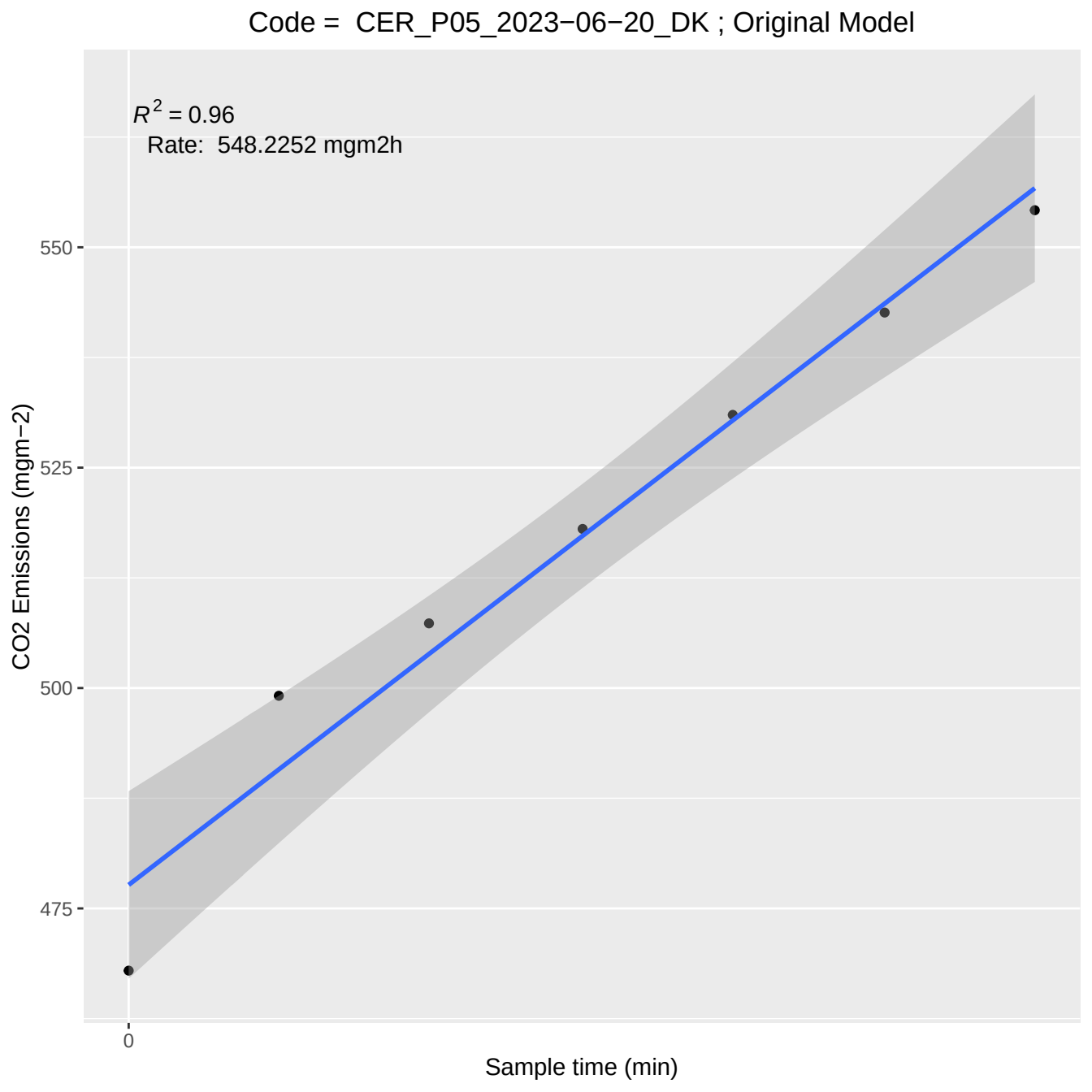

Code = CER_P04_2023−11−30_TR ; Original Model
R^2 = 0.92
Rate: −62.0454 mgm2h
584
580
576
CO2 Emissions (mgm−2)
0
Sample time (min)

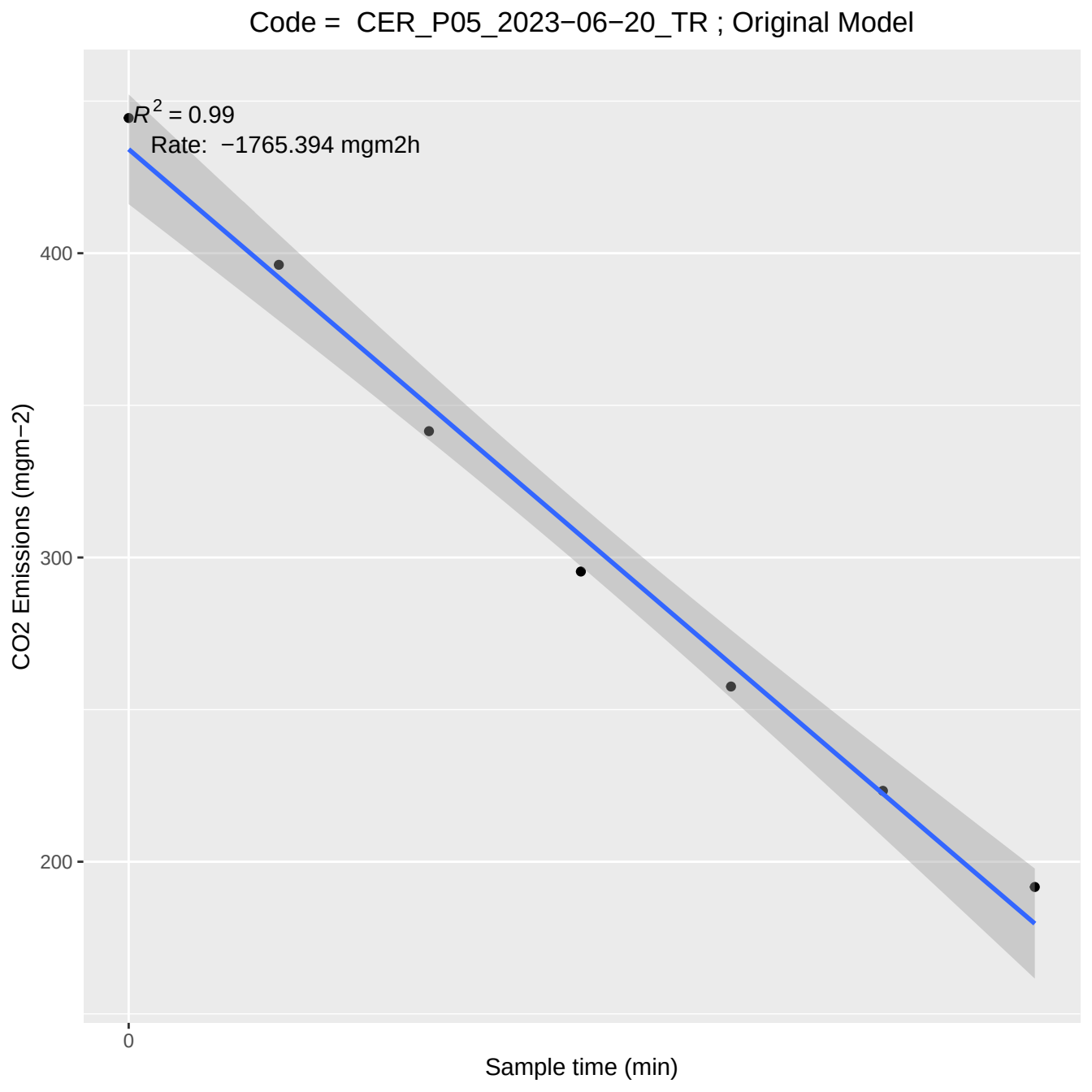

Code = CER_P04_2023−12−05_TR ; Original Model
R^2 = 0.80
Rate: −30.3507 mgm2h
CO2 Emissions (mgm−2)
576
574
572
570
568
0
Sample time (min)

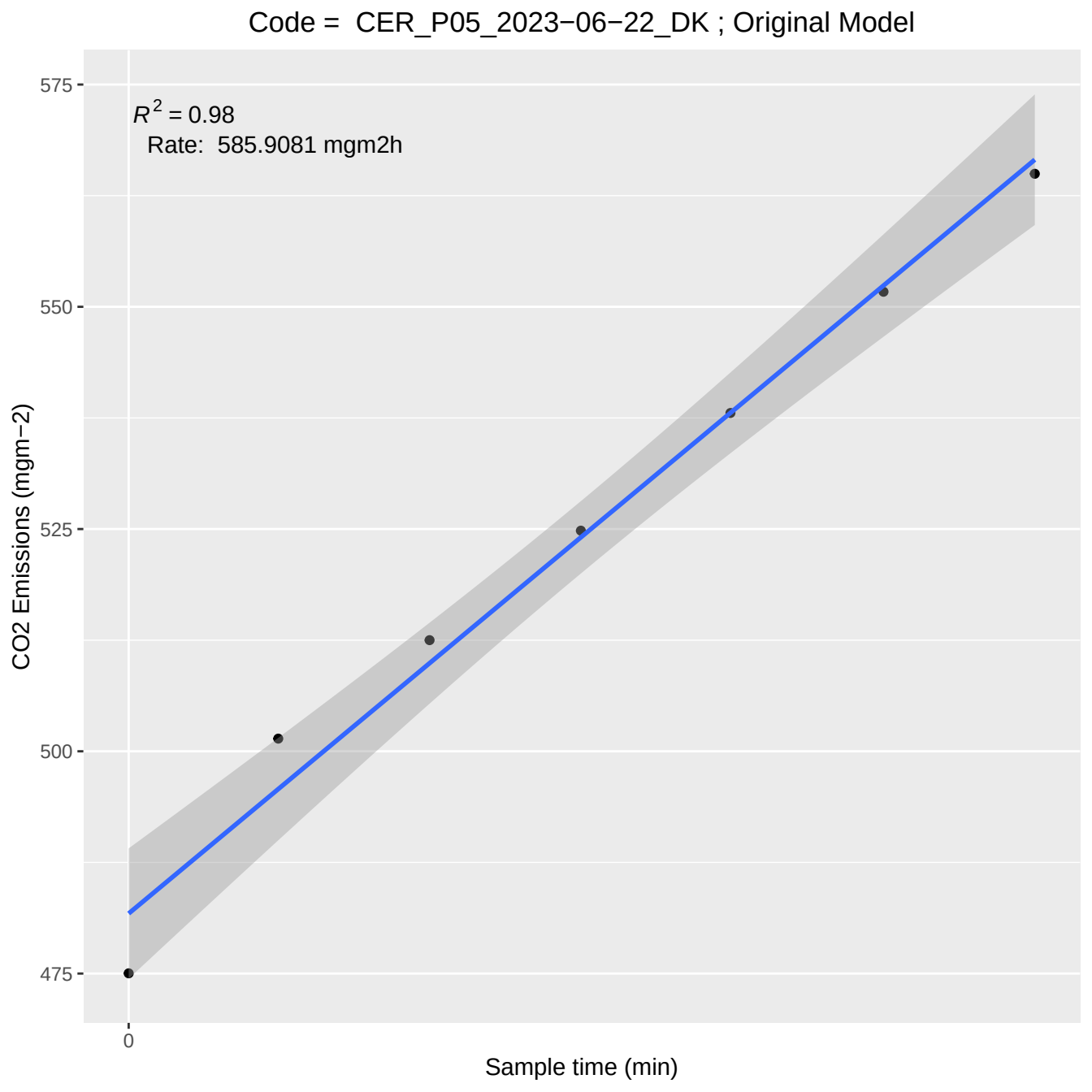

Code = CER_P04_2023−12−12_TR ; Original Model
R^2 = 0.94
Rate: −140.2185 mgm2h
640
630
620
CO2 Emissions (mgm−2)
0
Sample time (min)

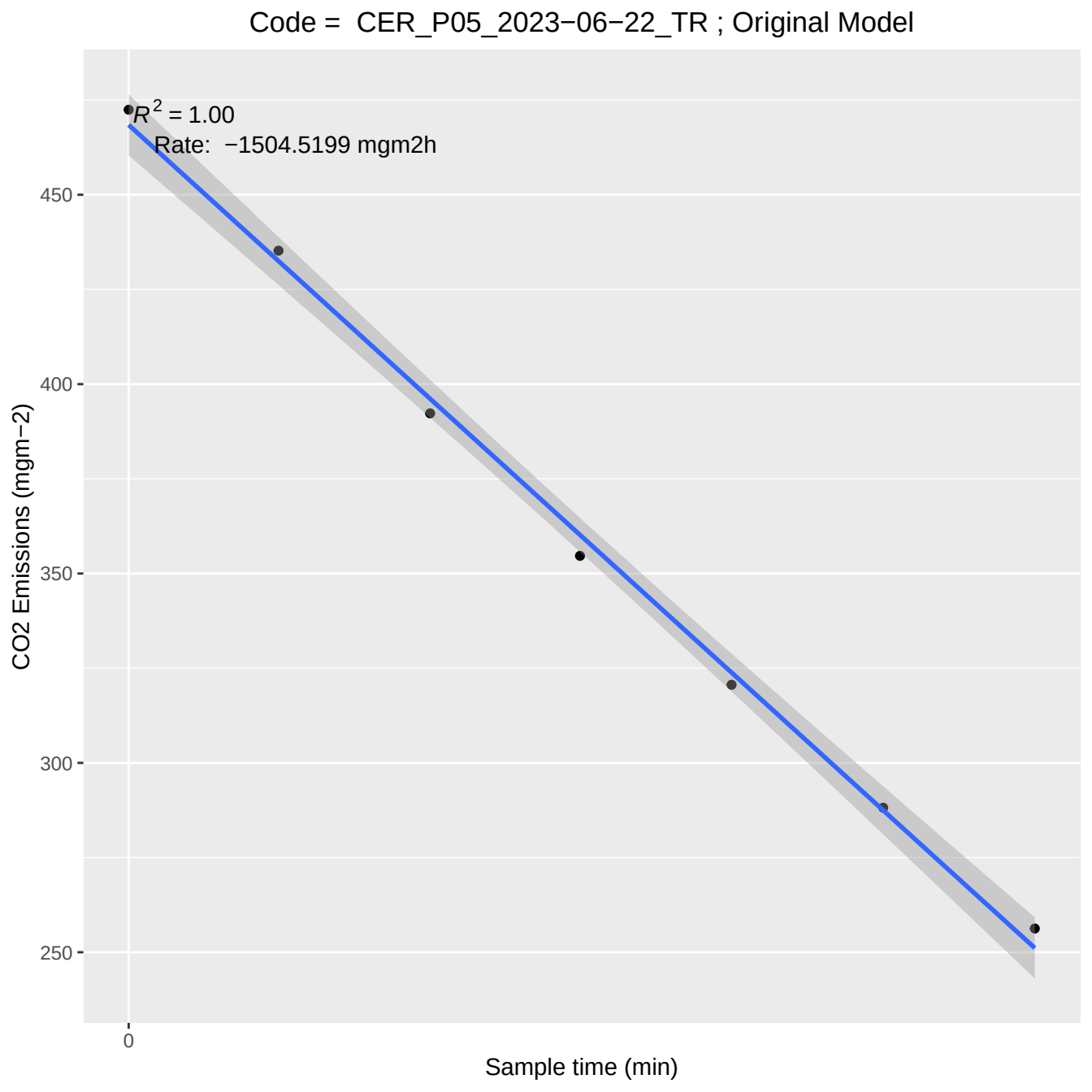

Code = CER_P05_2023−06−07_TR ; Original Model
R^2 = 1.00
Rate: −295.4537 mgm2h
520
510
500
490
CO2 Emissions (mgm−2)
0
Sample time (min)

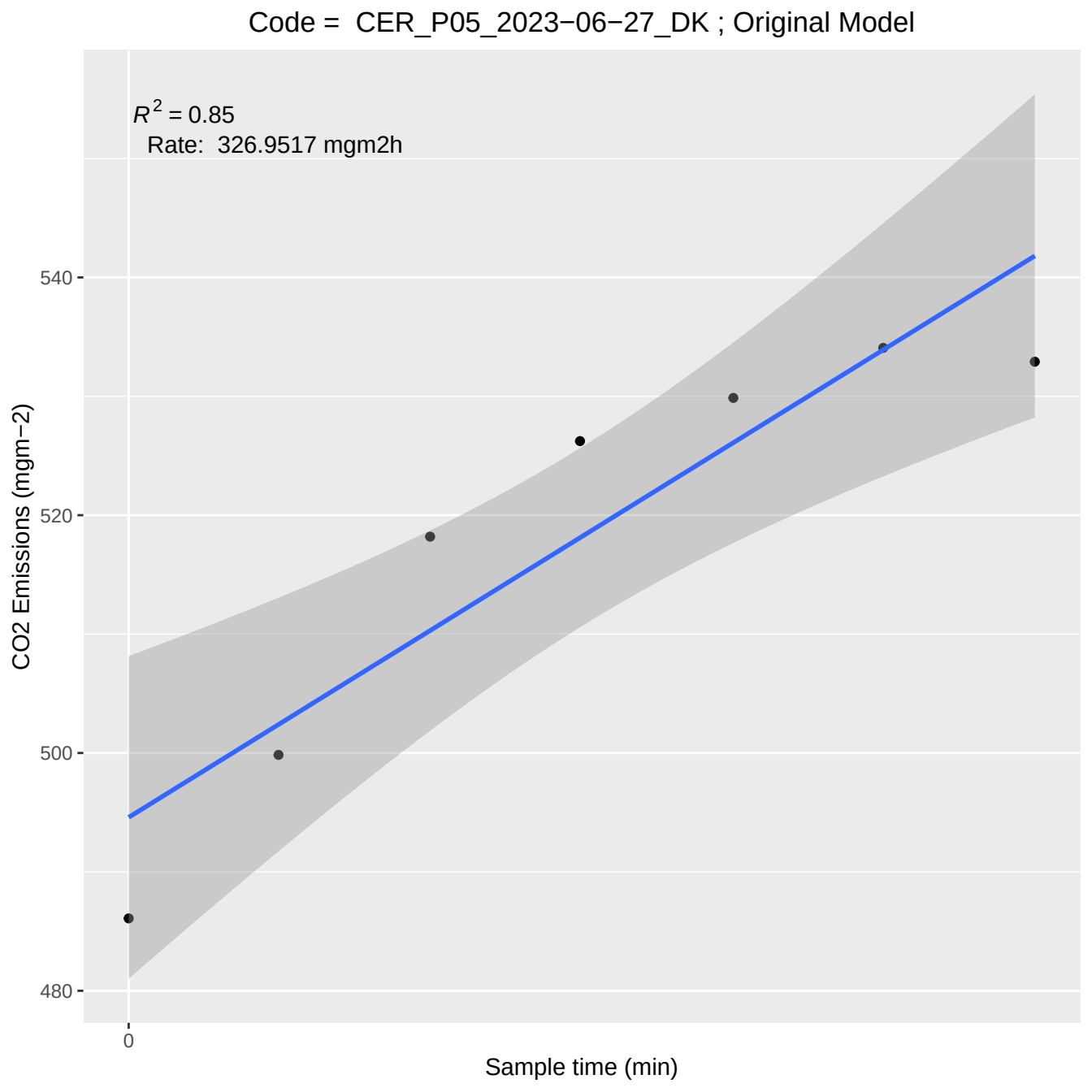

Code = CER_P05_2023−06−15_TR ; Original Model
R^2 = 0.47
Rate: 452.3635 mgm2h
550
500
450
400
CO2 Emissions (mgm−2)
0
Sample time (min)

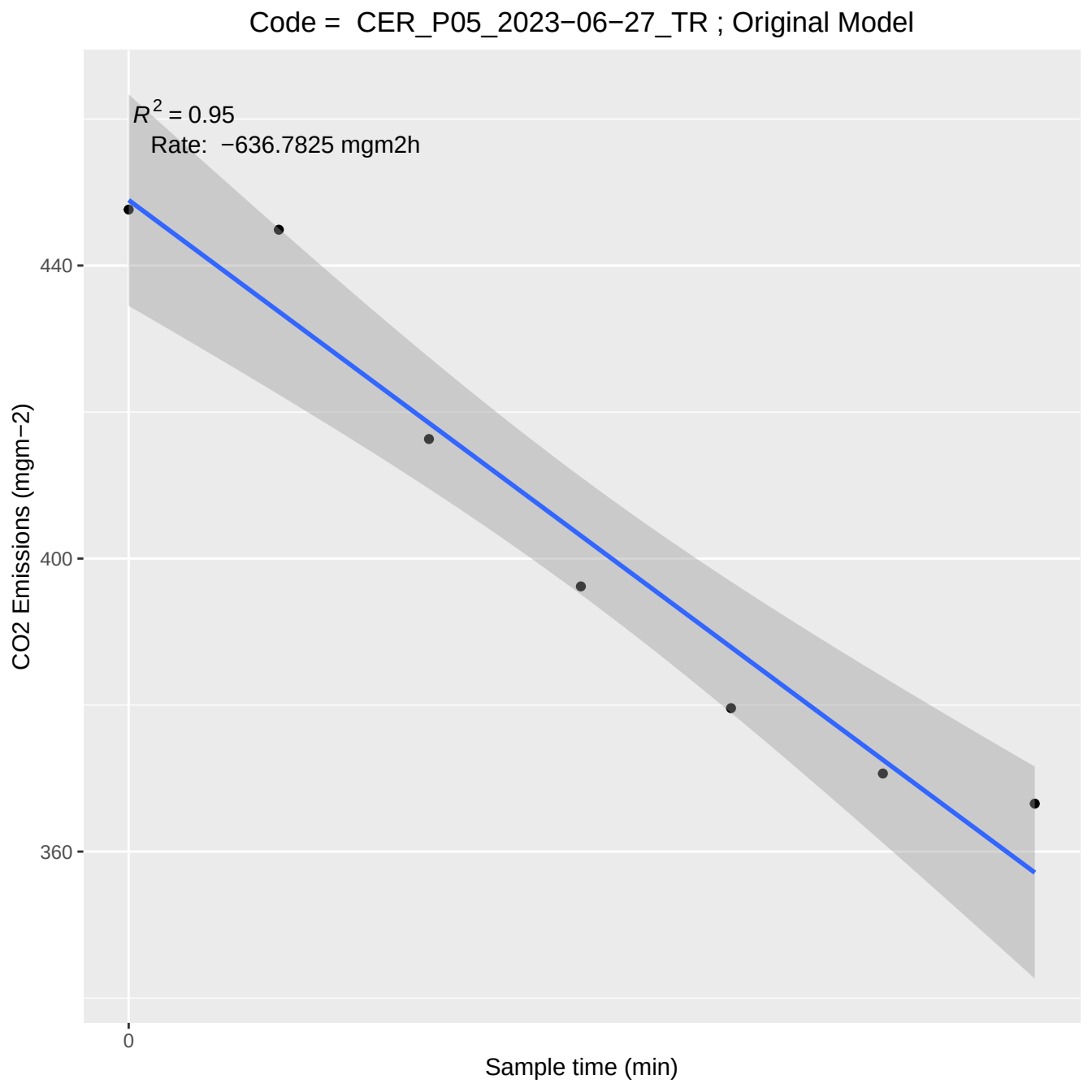

Code = CER_P05_2023−06−20_DK ; Original Model
R^2 = 0.96
Rate: 548.2252 mgm2h
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

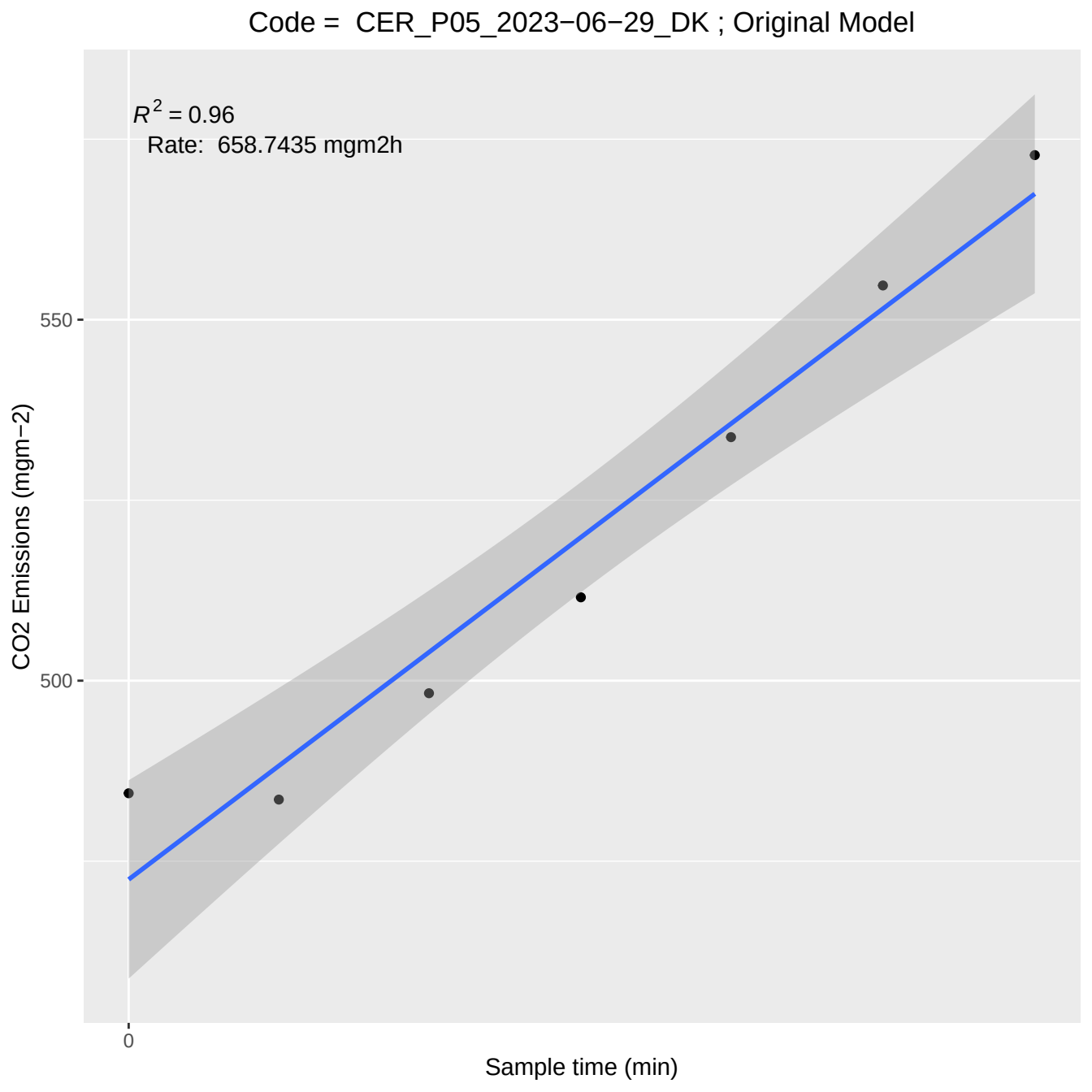

Code = CER_P05_2023−06−20_TR ; Original Model
R^2 = 0.99
Rate: −1765.394 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

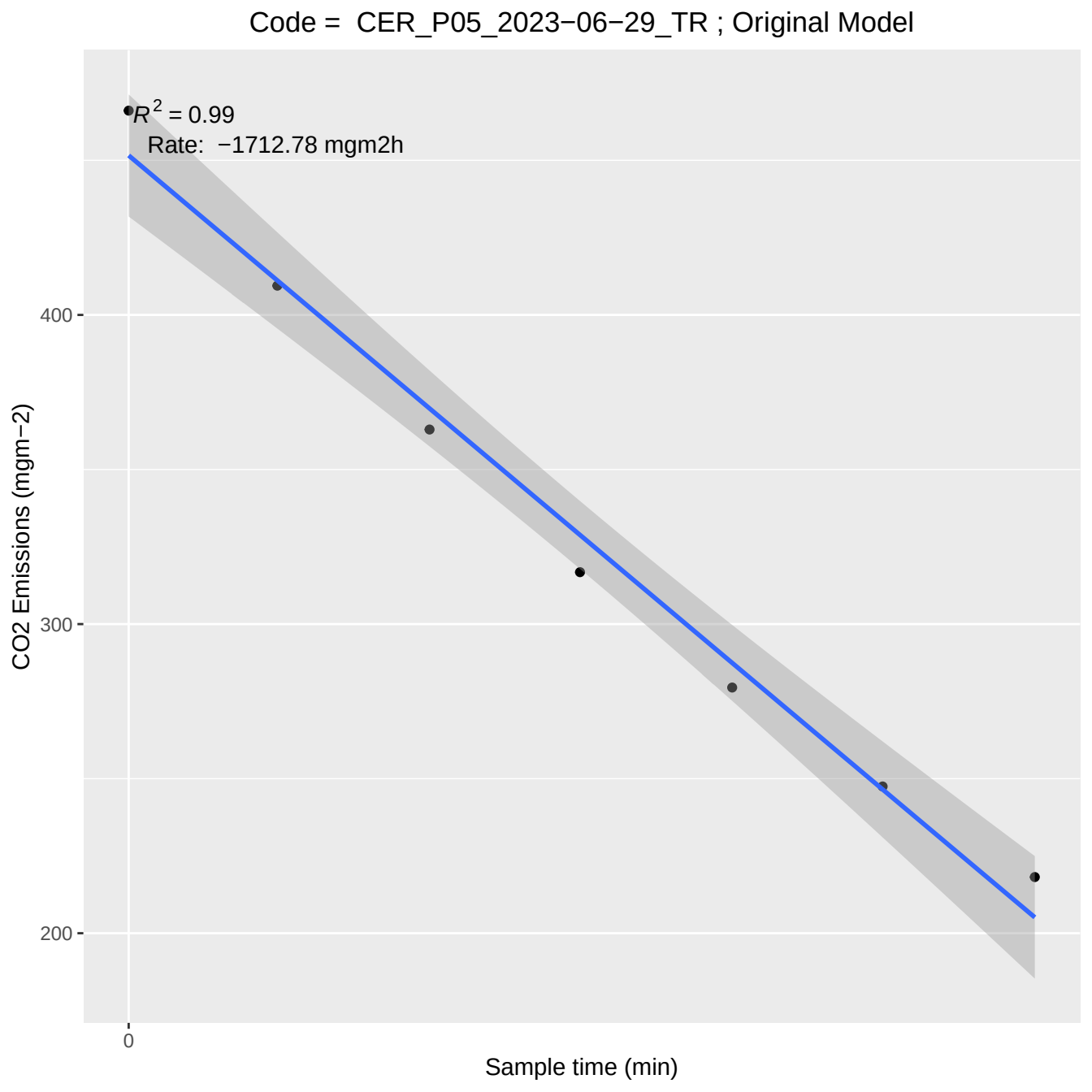

Code = CER_P05_2023−06−22_DK ; Original Model
R^2 = 0.98
Rate: 585.9081 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

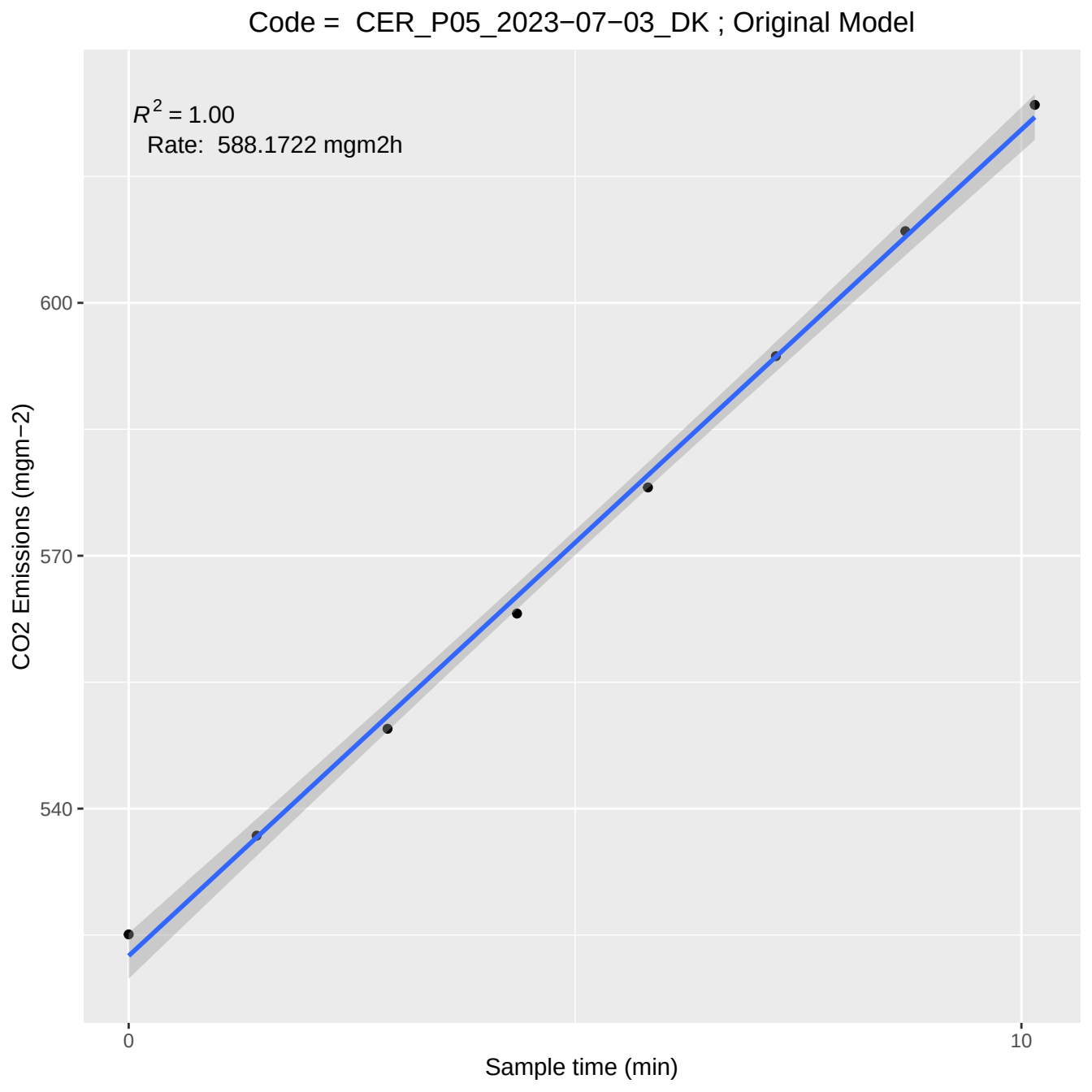

Code = CER_P05_2023−06−22_TR ; Original Model
R^2 = 1.00
Rate: −1504.5199 mgm2h
450
400
350
300
250
CO2 Emissions (mgm−2)
0
Sample time (min)

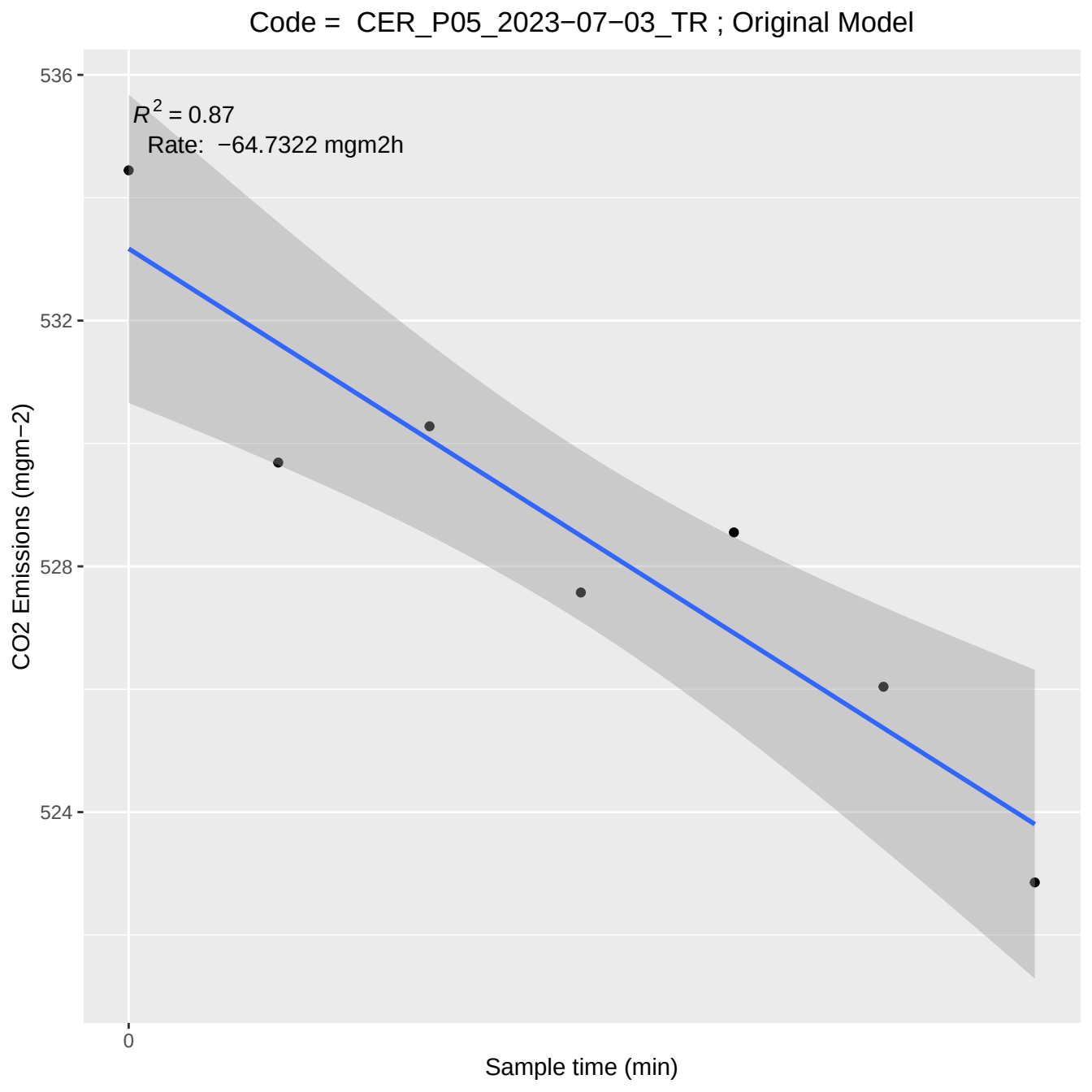

Code = CER_P05_2023−06−27_DK ; Original Model
R^2 = 0.85
Rate: 326.9517 mgm2h
CO2 Emissions (mgm−2)
540
520
500
480
0
Sample time (min)

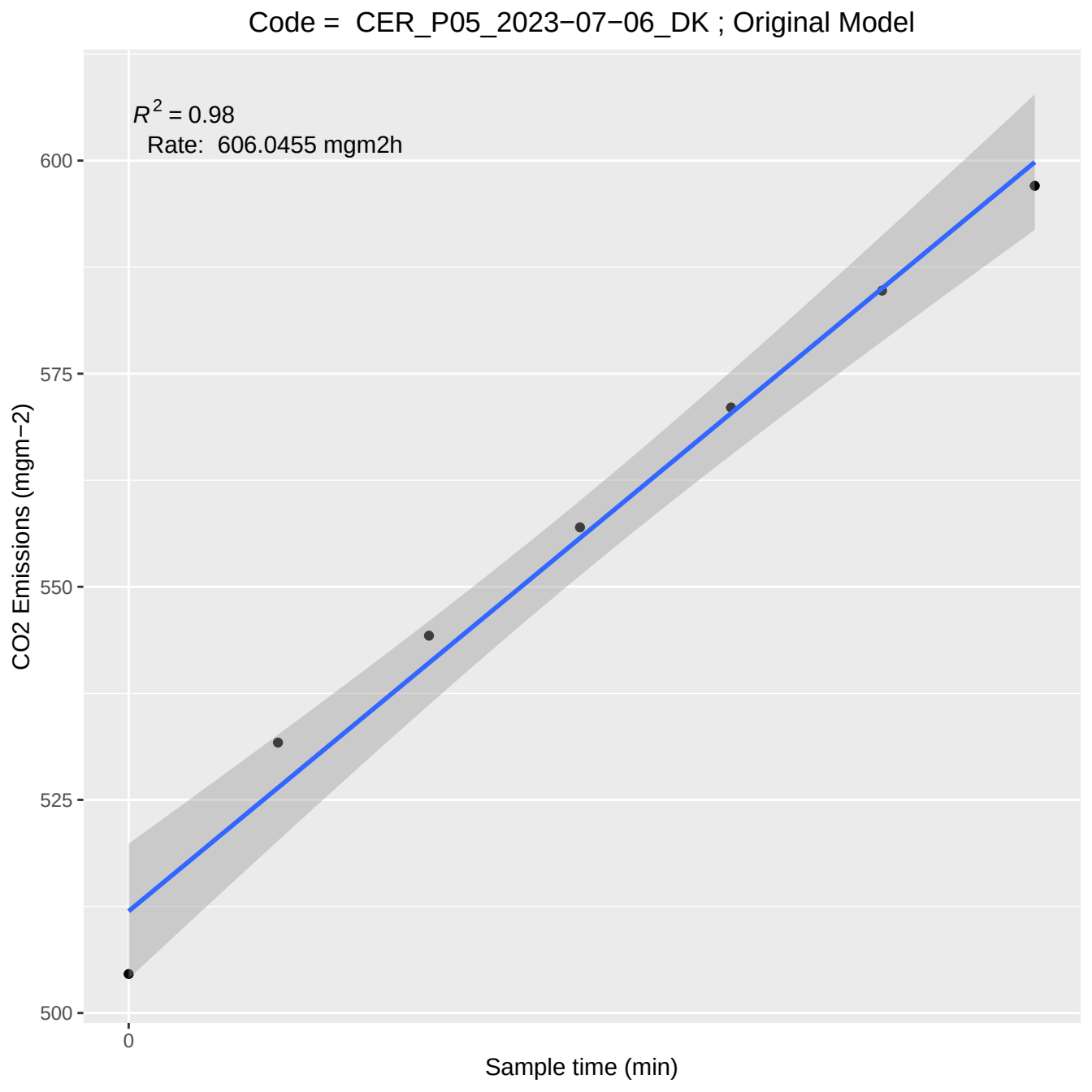

Code = CER_P05_2023−06−27_TR ; Original Model
R^2 = 0.95
Rate: −636.7825 mgm2h
440
400
360
CO2 Emissions (mgm−2)
0
Sample time (min)

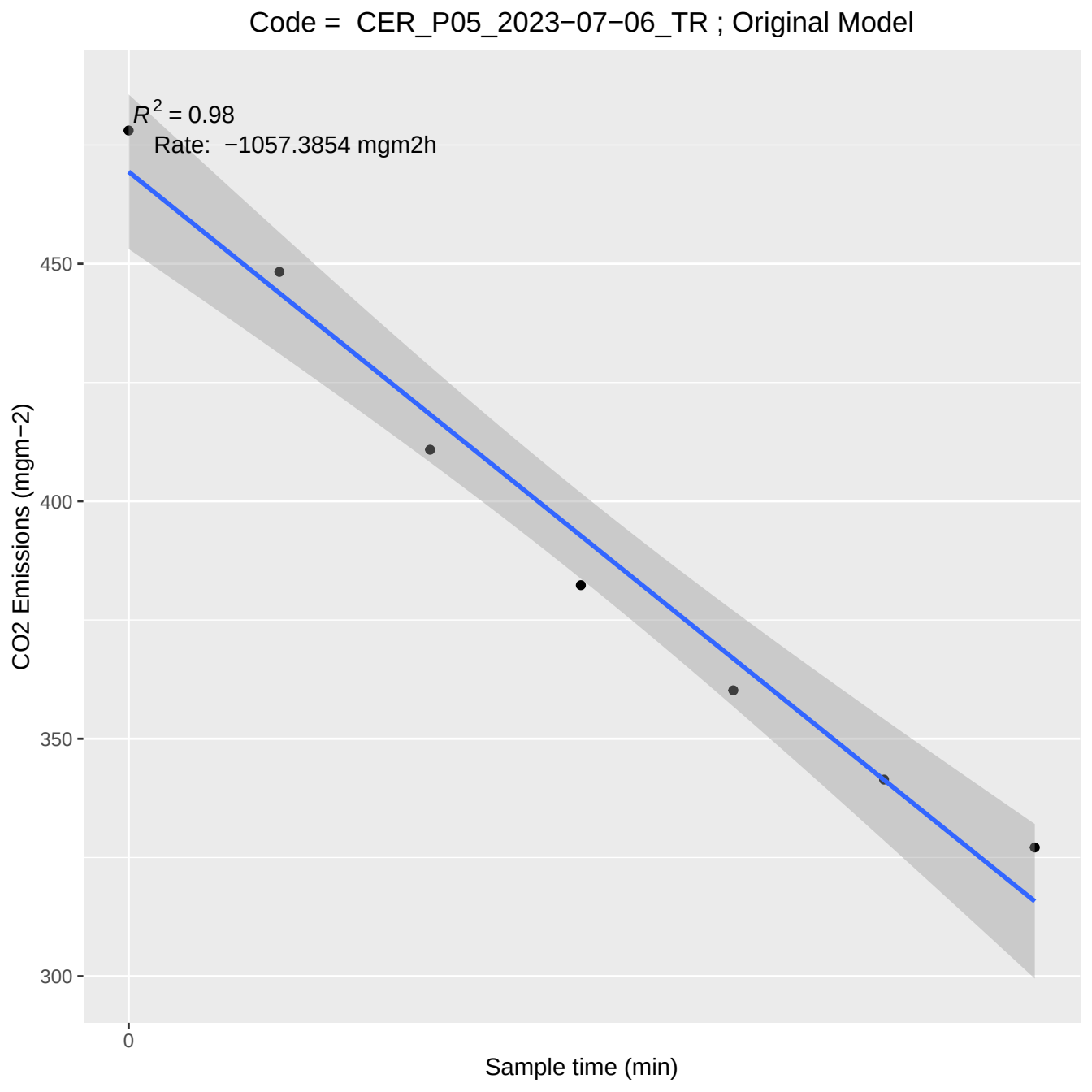

Code = CER_P05_2023−06−29_DK ; Original Model
R^2 = 0.96
Rate: 658.7435 mgm2h
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

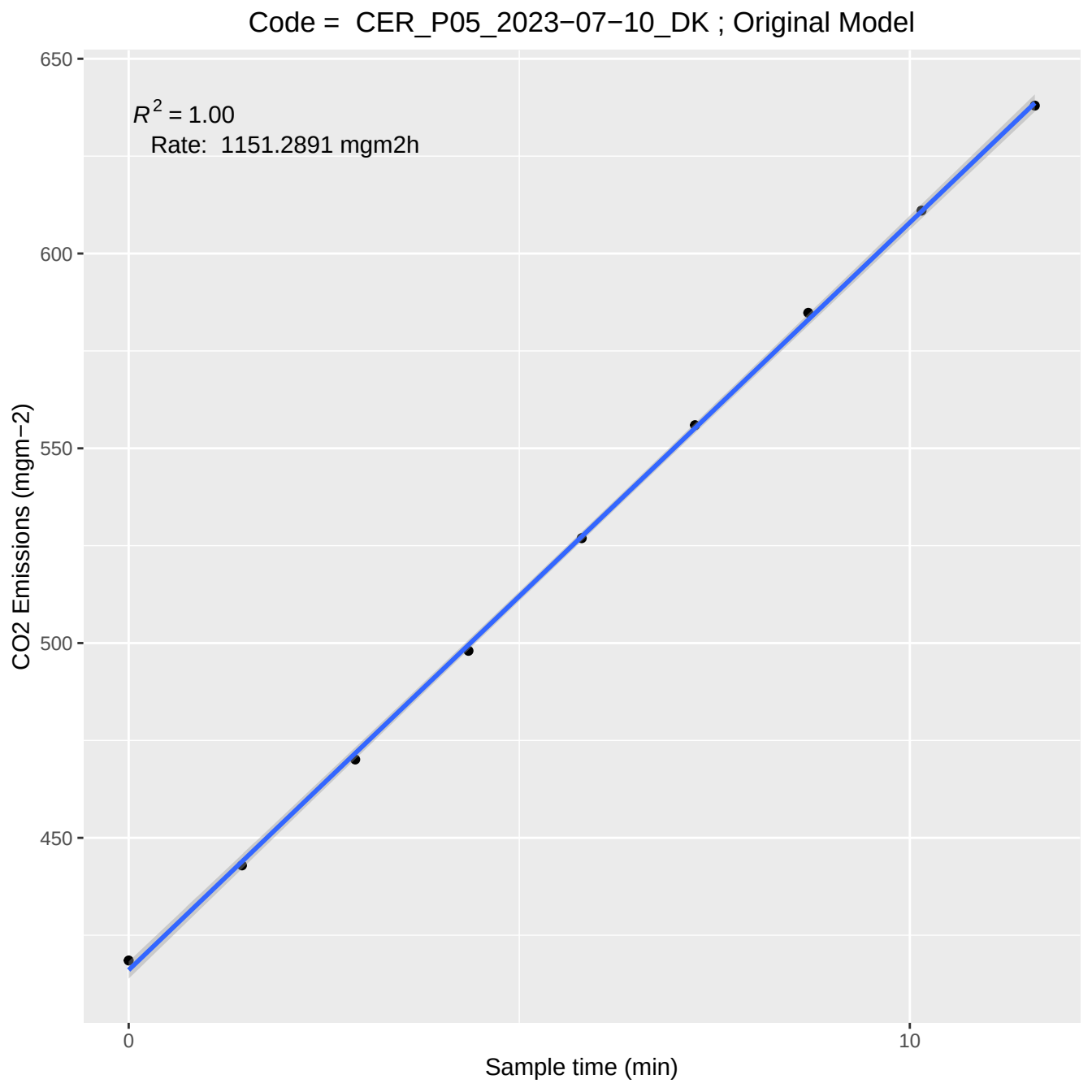

Code = CER_P05_2023−06−29_TR ; Original Model
R^2 = 0.99
Rate: −1712.78 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

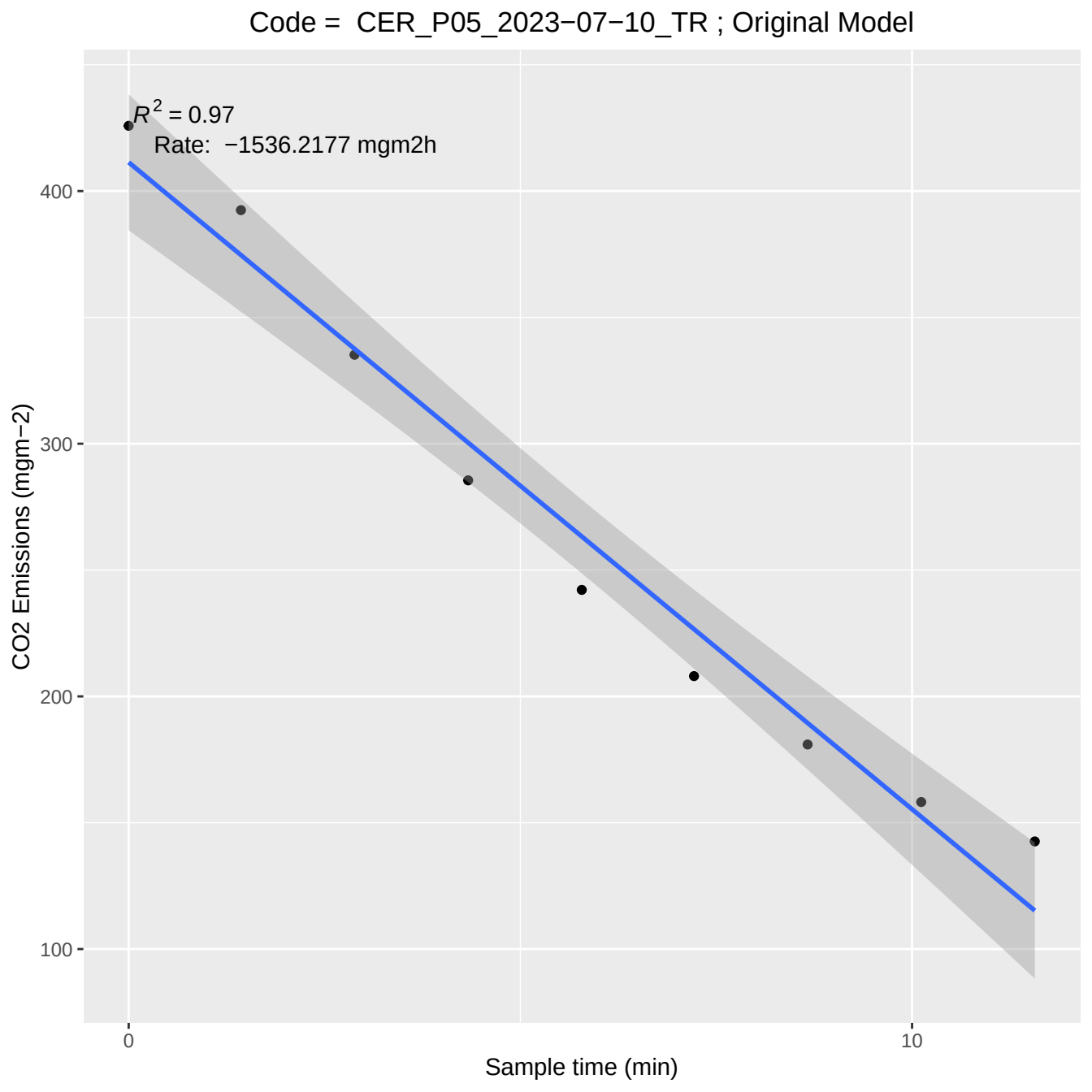

Code = CER_P05_2023−07−03_DK ; Original Model
R^2 = 1.00
Rate: 588.1722 mgm2h
600
570
540
CO2 Emissions (mgm−2)
0
10
Sample time (min)

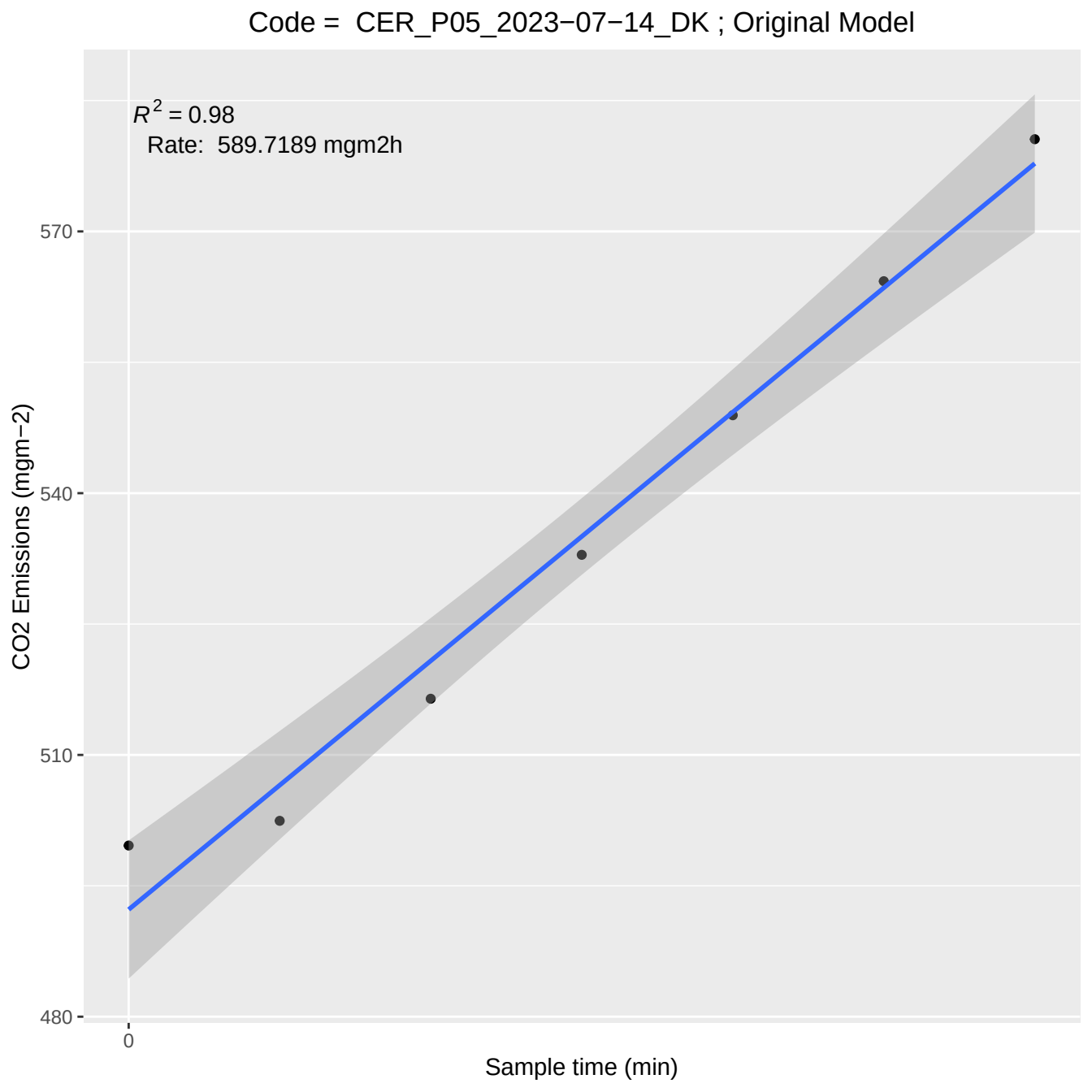

Code = CER_P05_2023−07−03_TR ; Original Model
R^2 = 0.87
Rate: −64.7322 mgm2h
536
532
528
524
CO2 Emissions (mgm−2)
0
Sample time (min)

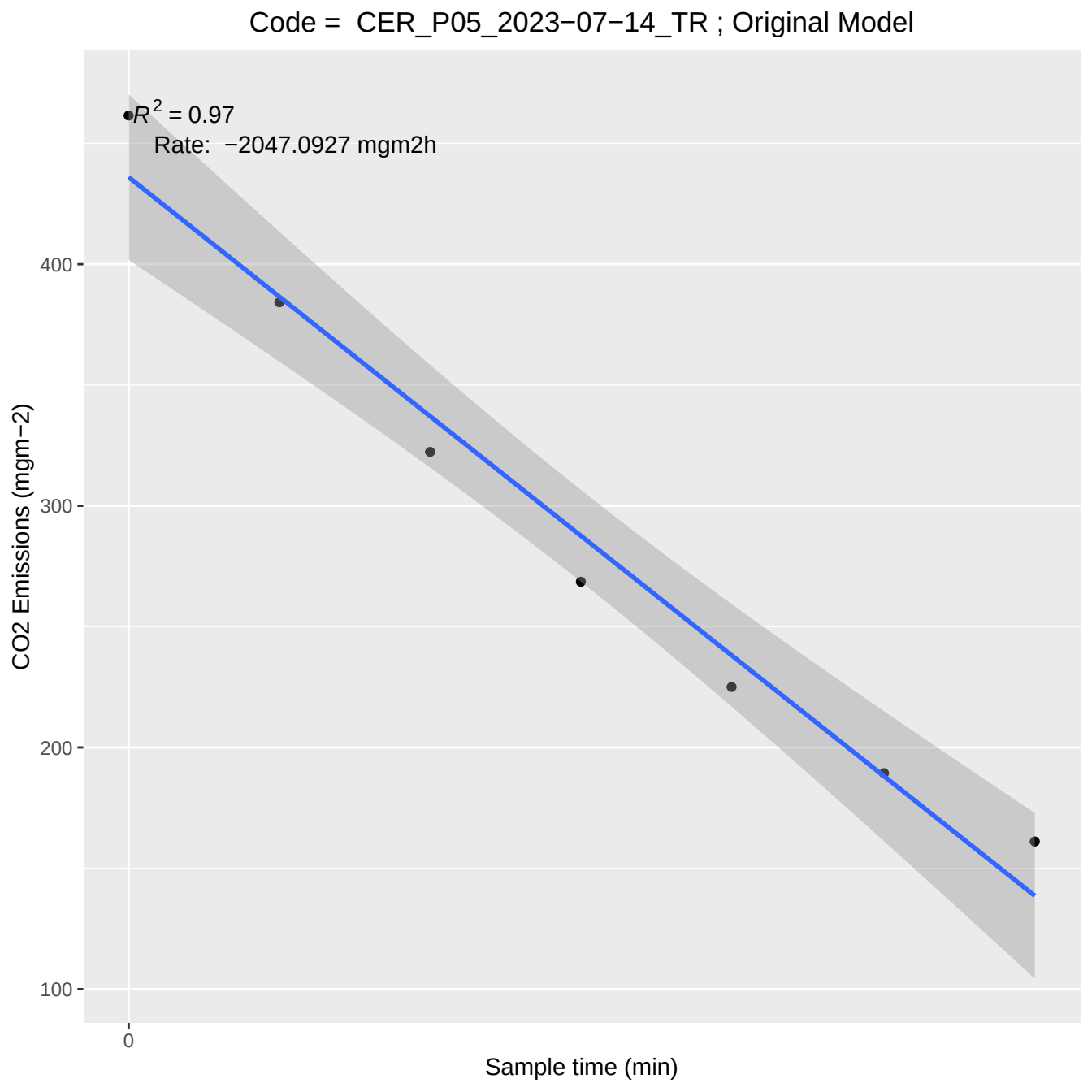

Code = CER_P05_2023−07−06_DK ; Original Model
R^2 = 0.98
Rate: 606.0455 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

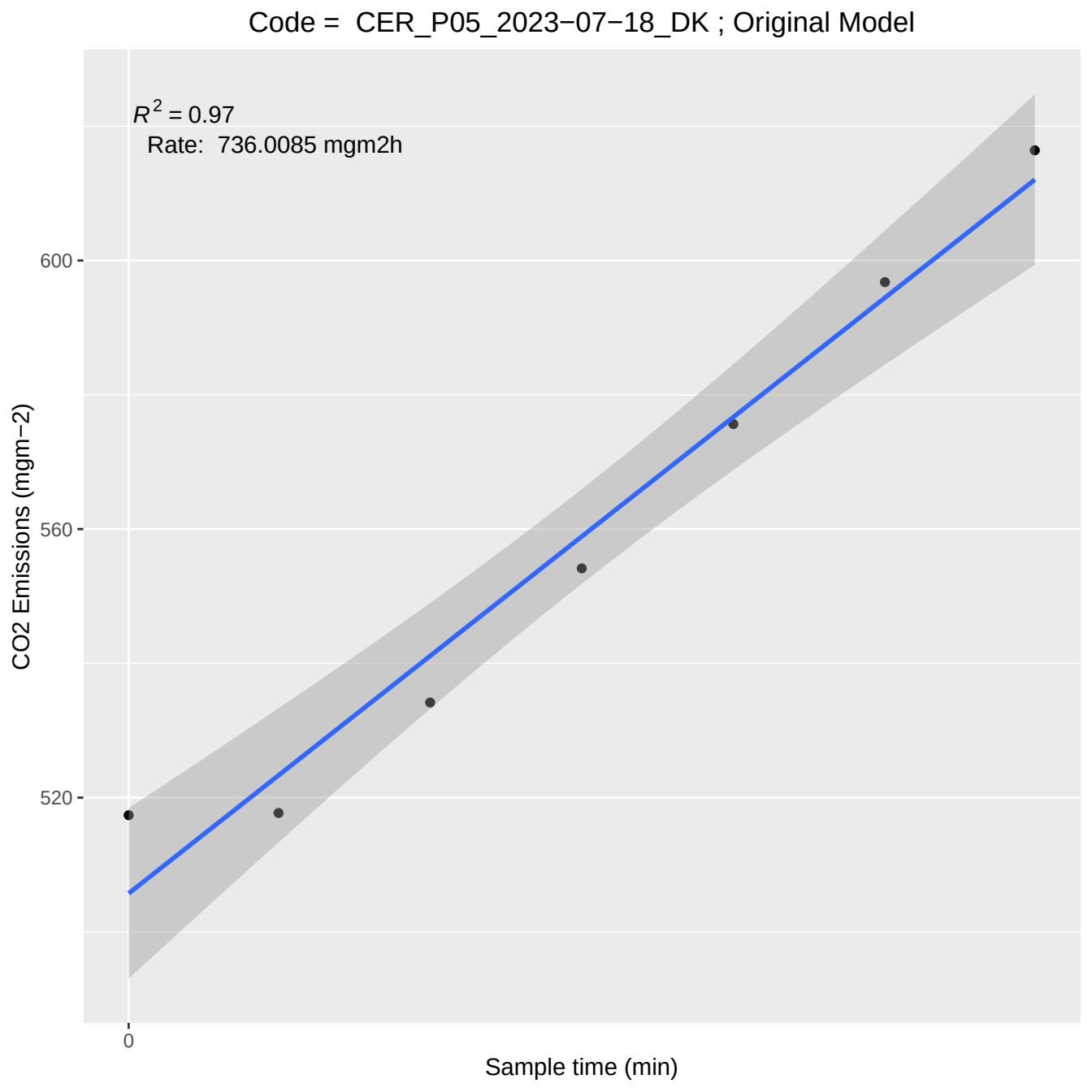

Code = CER_P05_2023−07−06_TR ; Original Model
R^2 = 0.98
Rate: −1057.3854 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
0
Sample time (min)

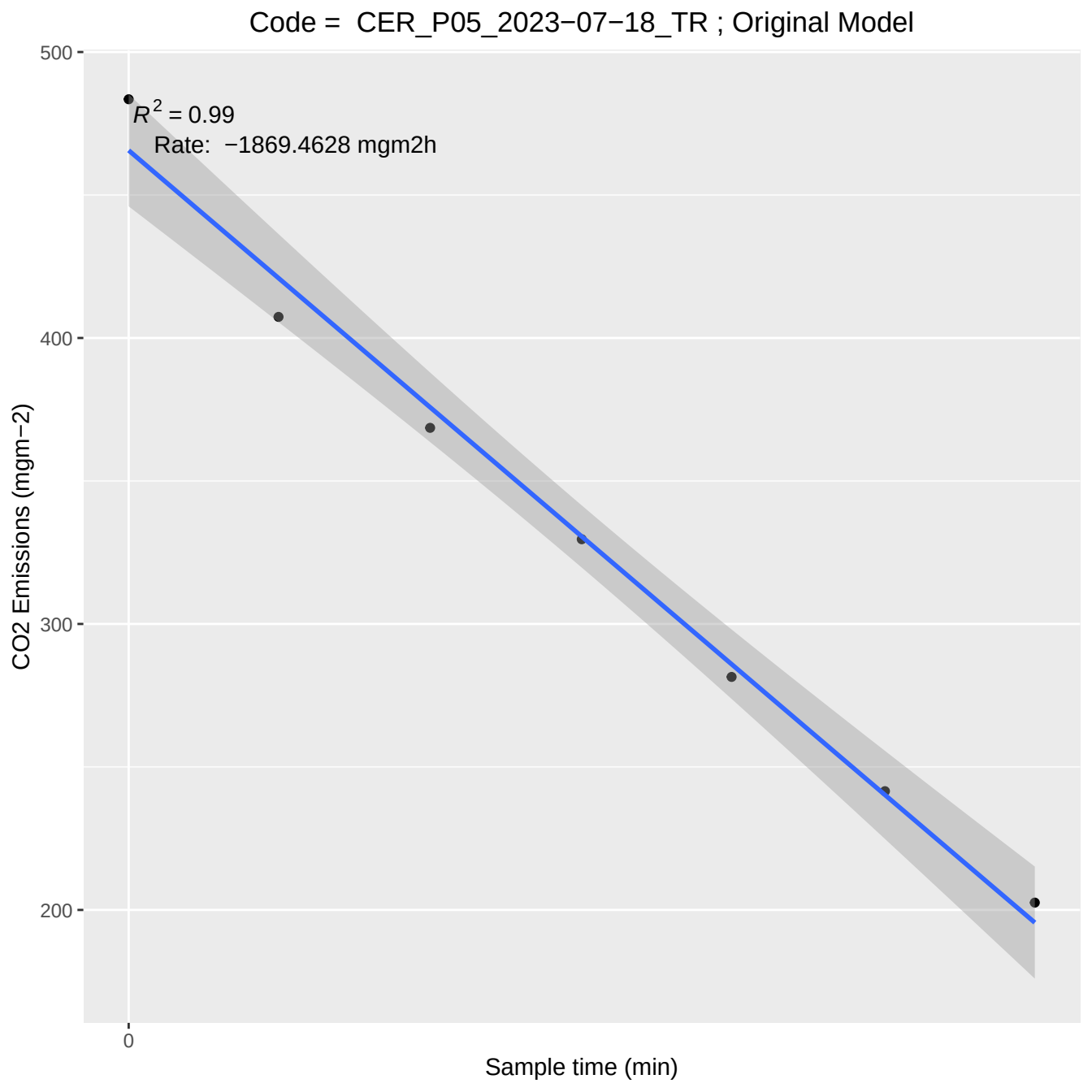

Code = CER_P05_2023−07−10_DK ; Original Model
R^2 = 1.00
Rate: 1151.2891 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
10
Sample time (min)

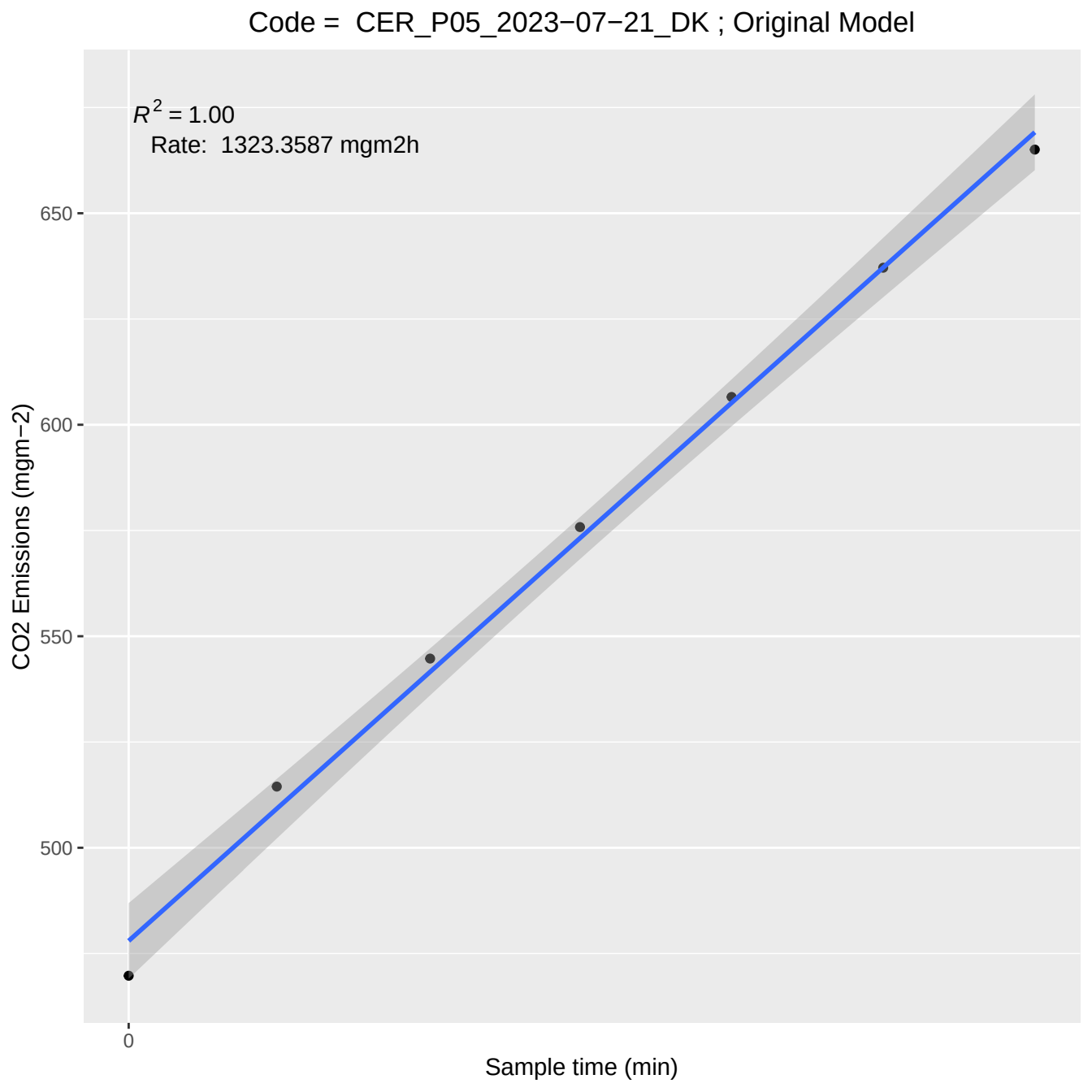

Code = CER_P05_2023−07−10_TR ; Original Model
R^2 = 0.97
Rate: −1536.2177 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
10
Sample time (min)

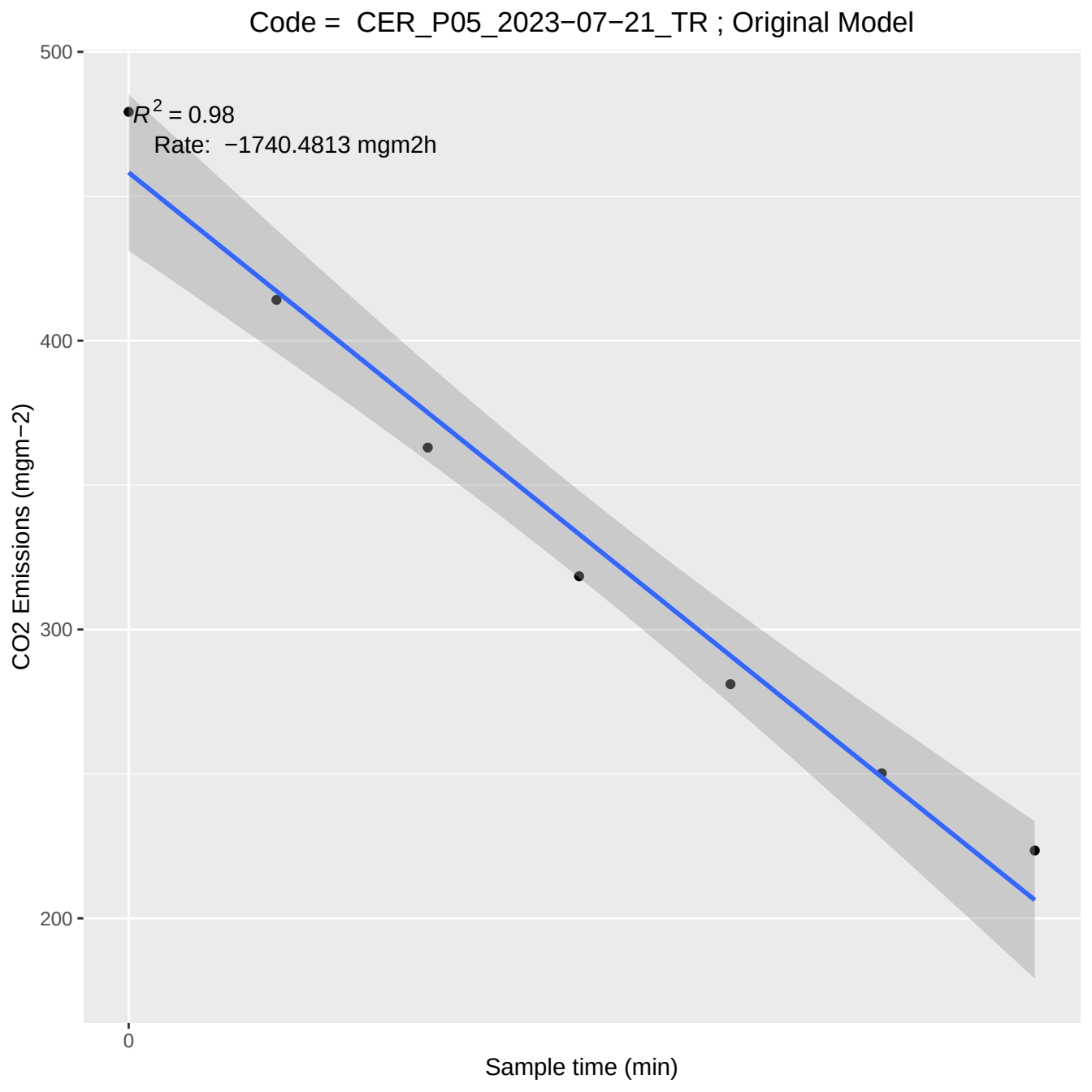

Code = CER_P05_2023−07−14_DK ; Original Model
R^2 = 0.98
Rate: 589.7189 mgm2h
570
540
510
480
CO2 Emissions (mgm−2)
0
Sample time (min)

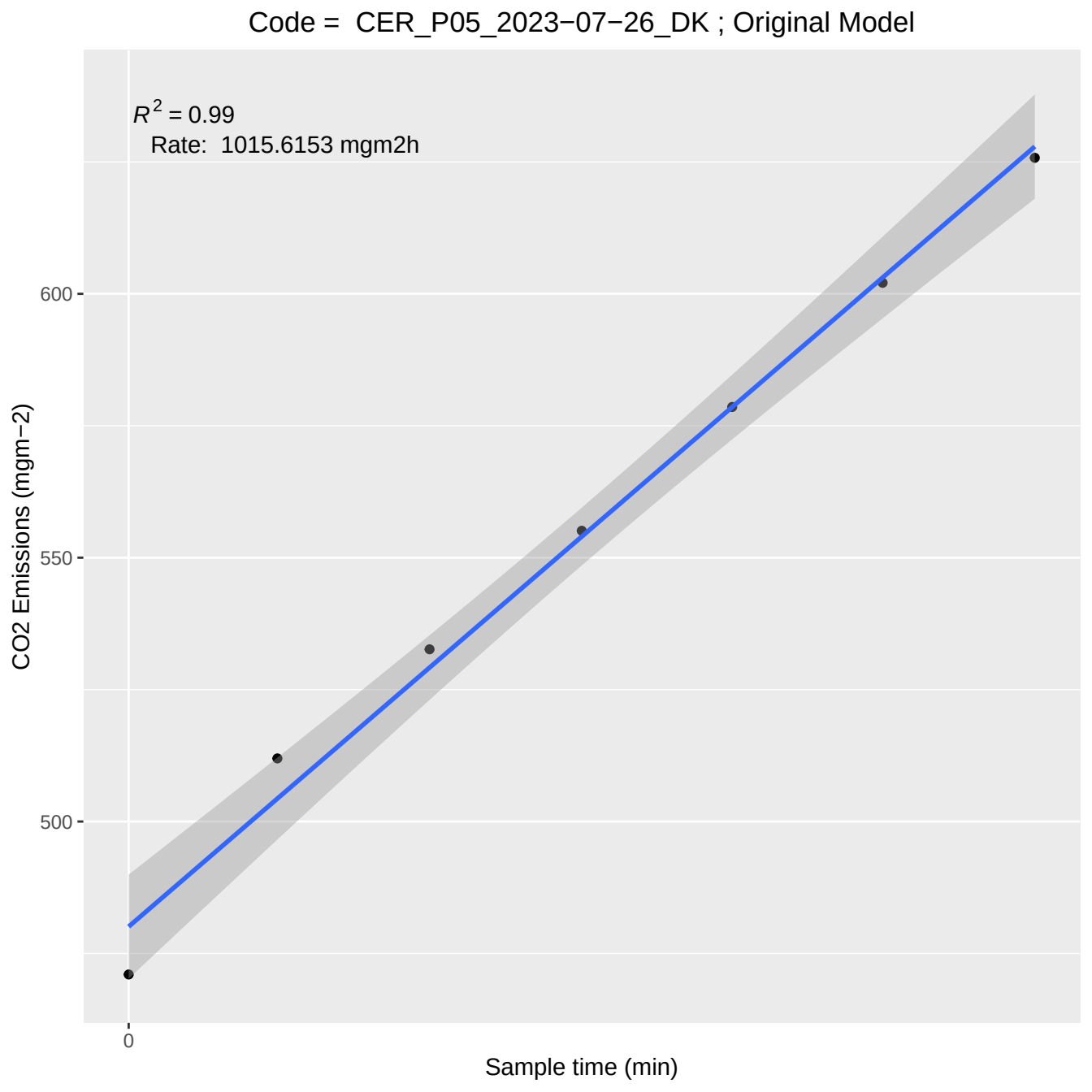

Code = CER_P05_2023−07−14_TR ; Original Model
R^2 = 0.97
Rate: −2047.0927 mgm2h
CO2 Emissions (mgm−2)
400
300
200
100
0
Sample time (min)

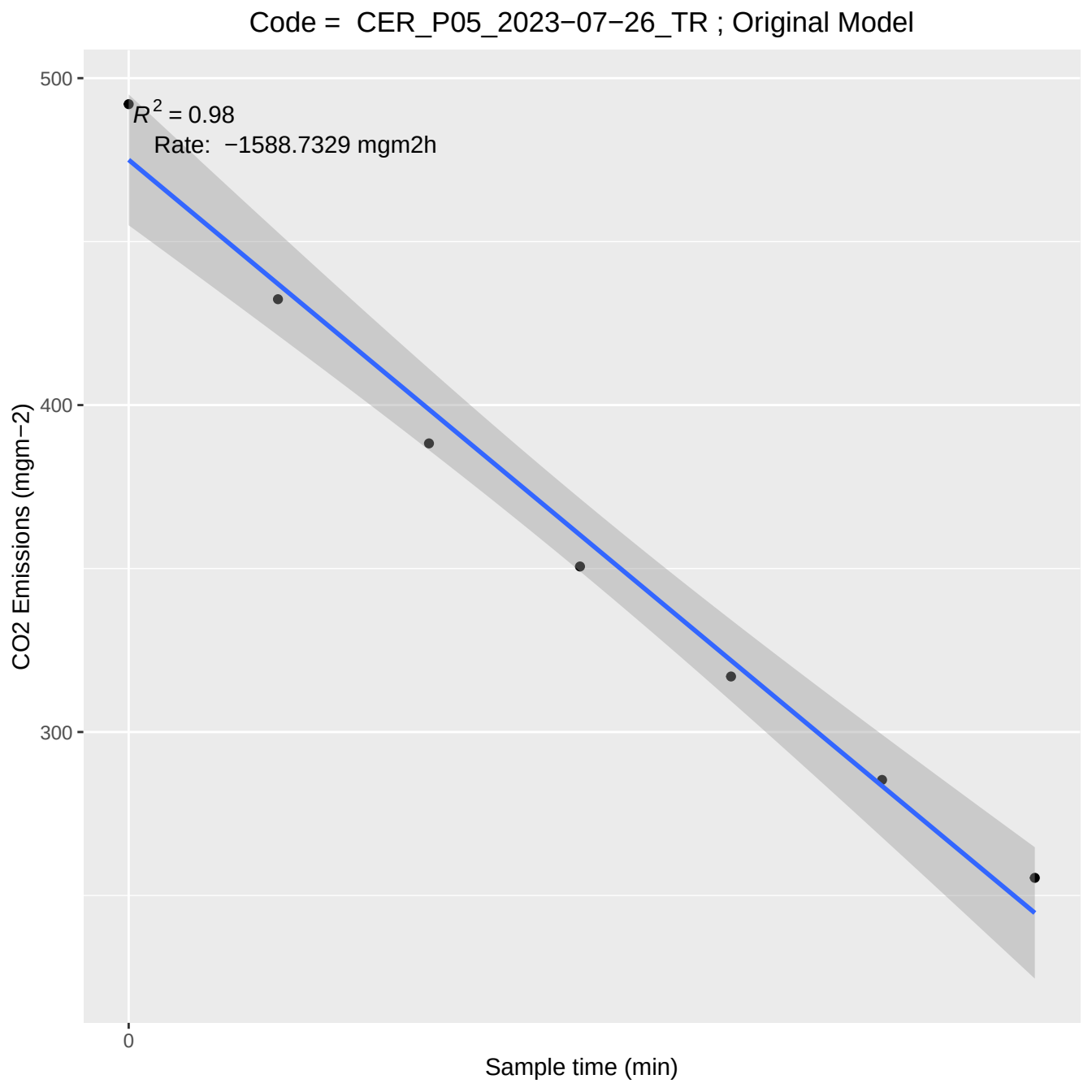

Code = CER_P05_2023−07−18_DK ; Original Model
R^2 = 0.97
Rate: 736.0085 mgm2h
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

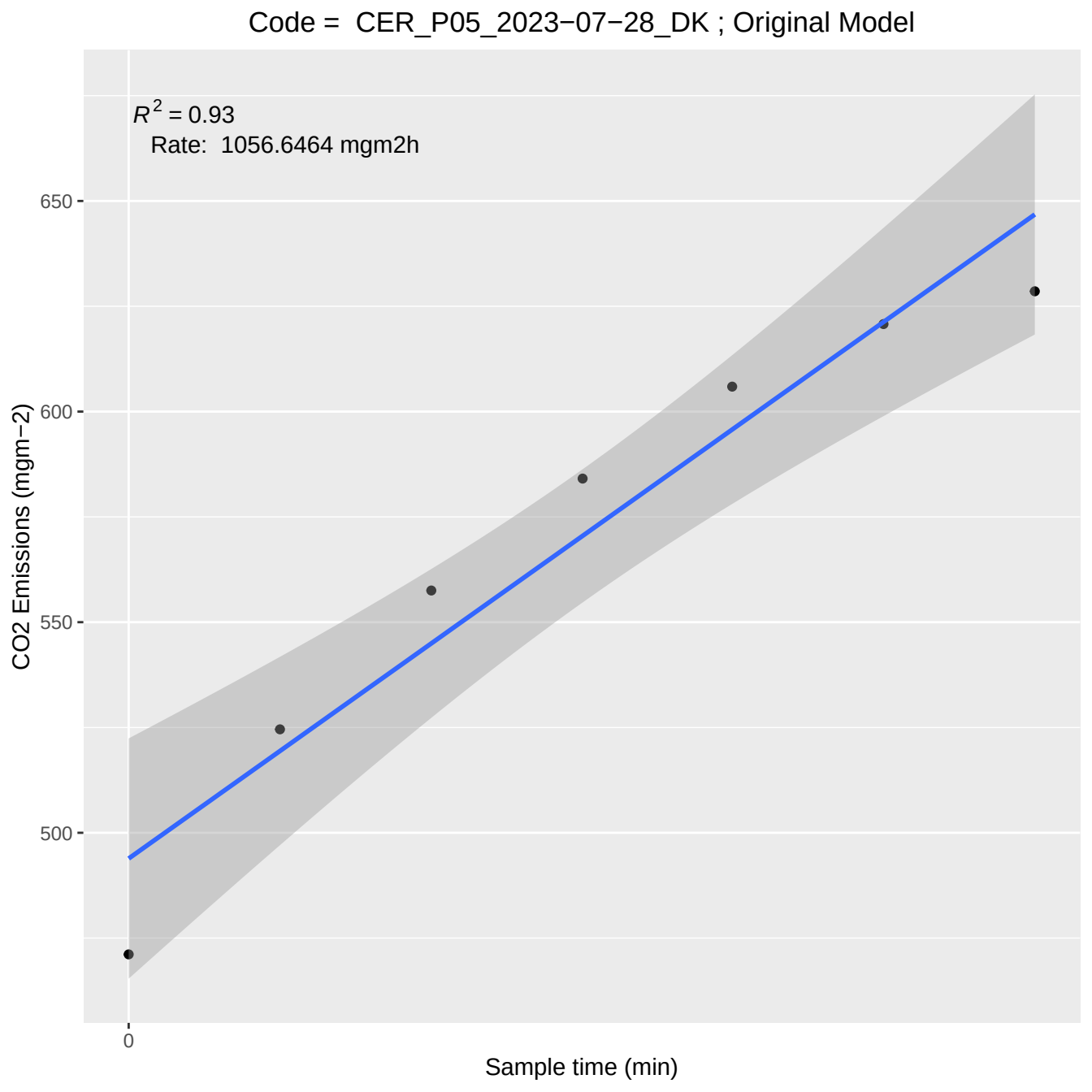

Code = CER_P05_2023−07−18_TR ; Original Model
R^2 = 0.99
Rate: −1869.4628 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
0
Sample time (min)

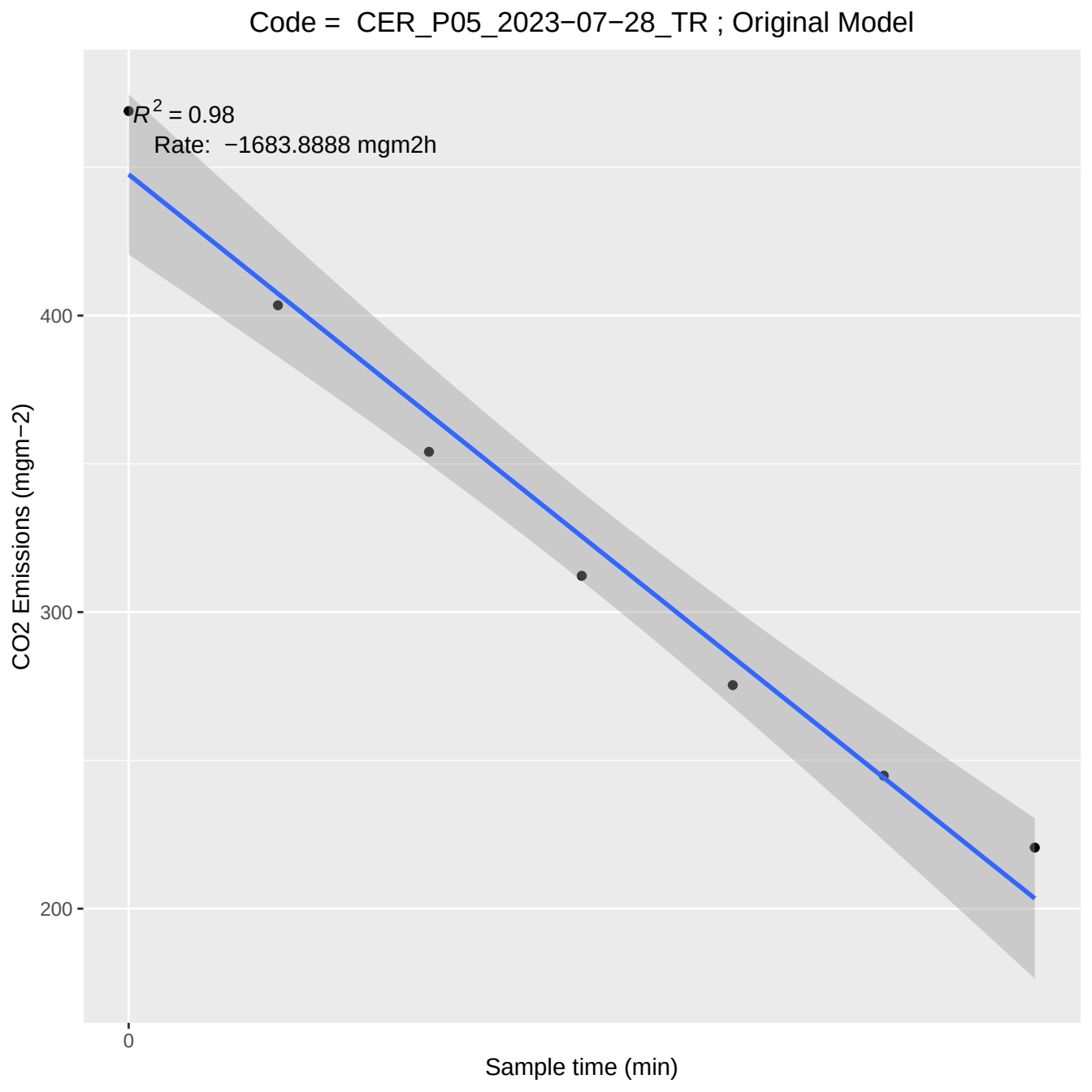

Code = CER_P05_2023−07−21_DK ; Original Model
R^2 = 1.00
Rate: 1323.3587 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

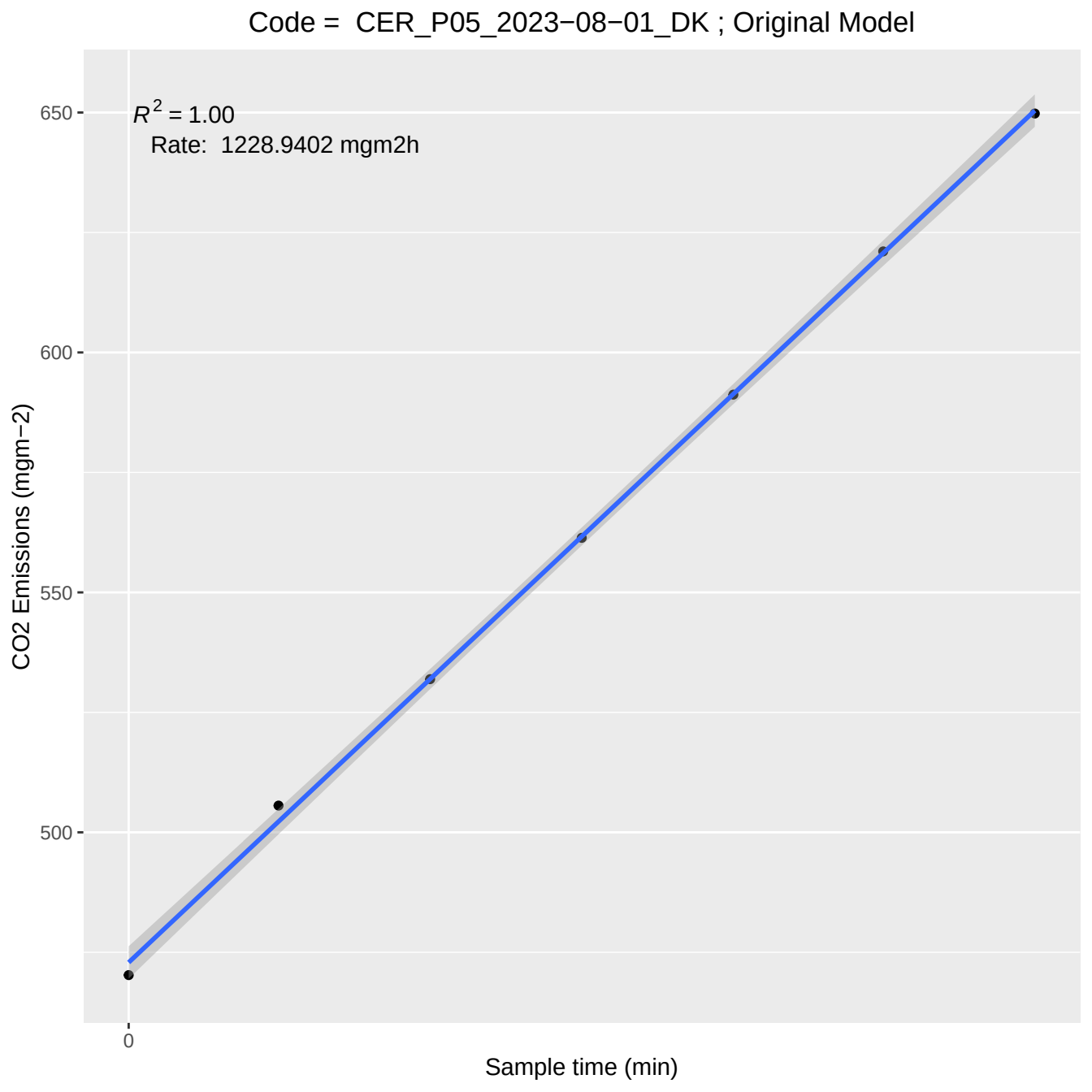

Code = CER_P05_2023−07−21_TR ; Original Model
R^2 = 0.98
Rate: −1740.4813 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

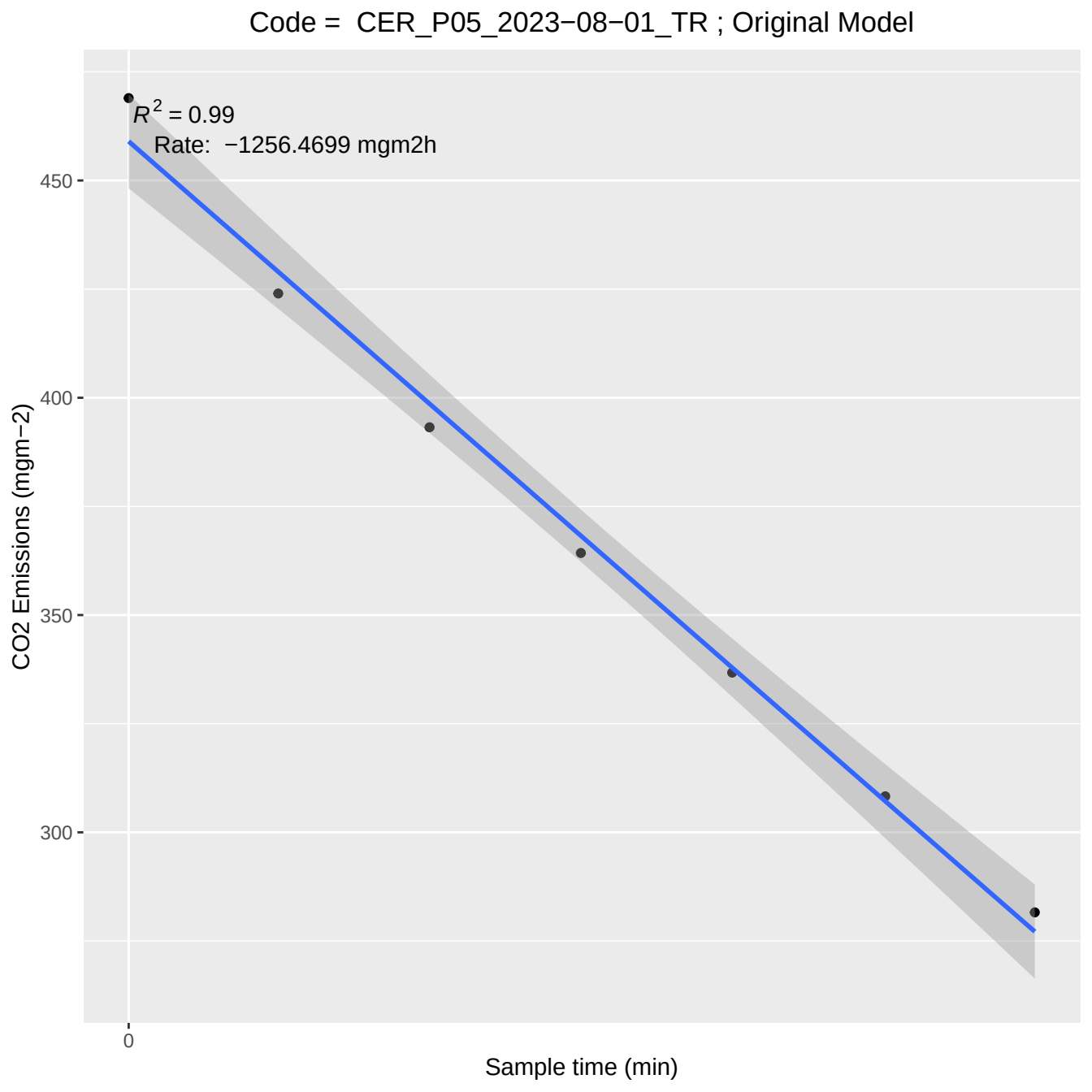

Code = CER_P05_2023−07−26_DK ; Original Model
R^2 = 0.99
Rate: 1015.6153 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

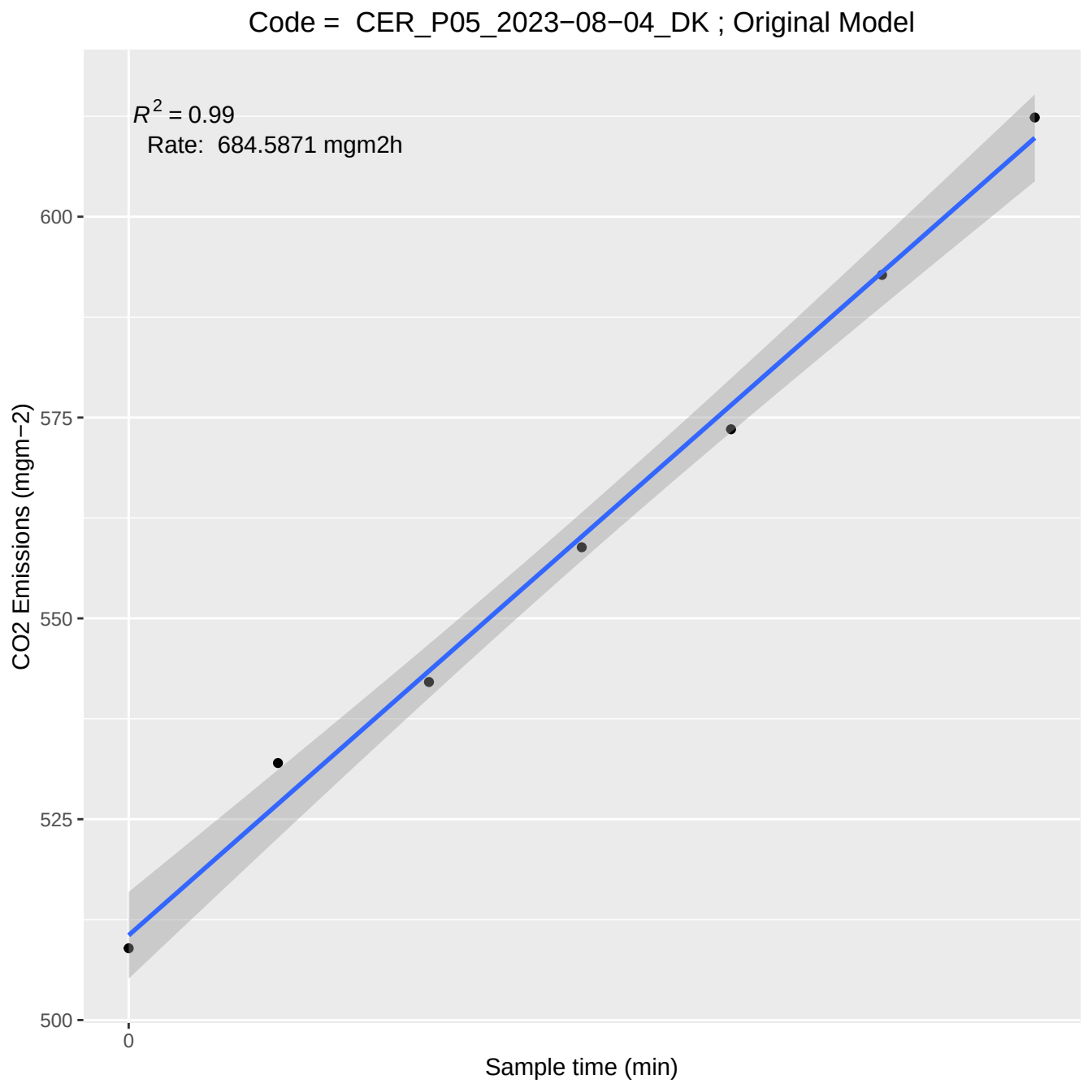

Code = CER_P05_2023−07−26_TR ; Original Model
R^2 = 0.98
Rate: −1588.7329 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

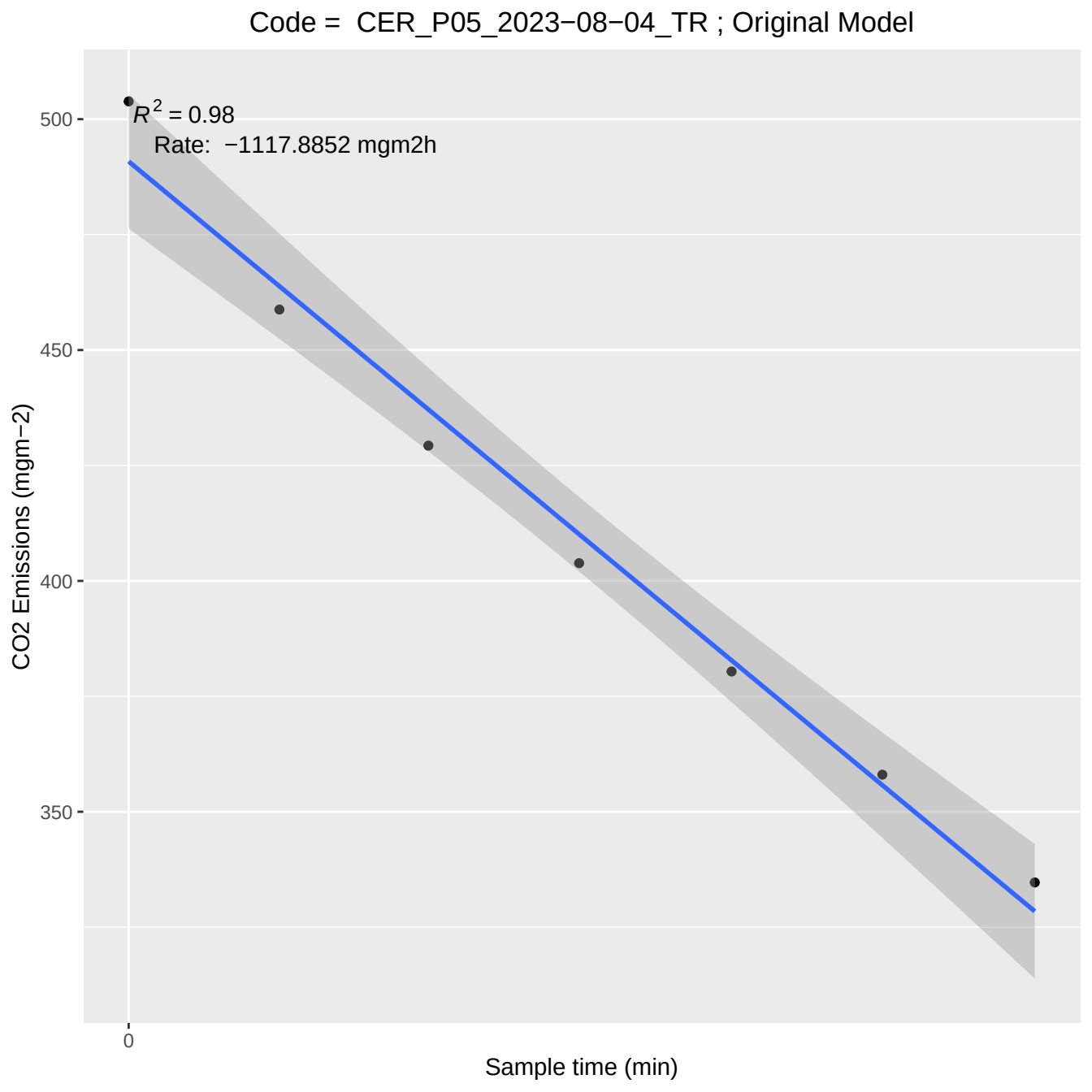

Code = CER_P05_2023−07−28_DK ; Original Model
R^2 = 0.93
Rate: 1056.6464 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

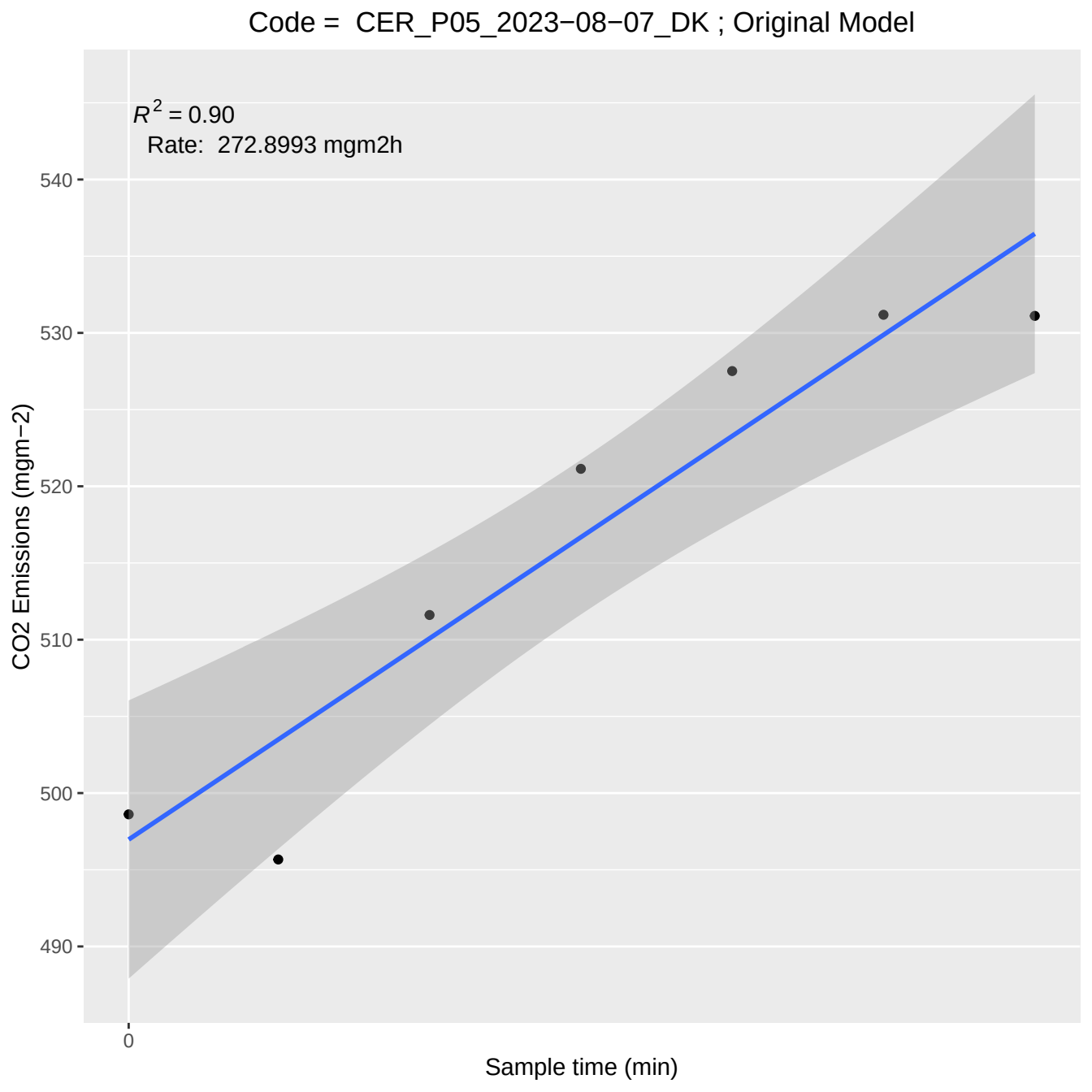

Code = CER_P05_2023−07−28_TR ; Original Model
R^2 = 0.98
Rate: −1683.8888 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

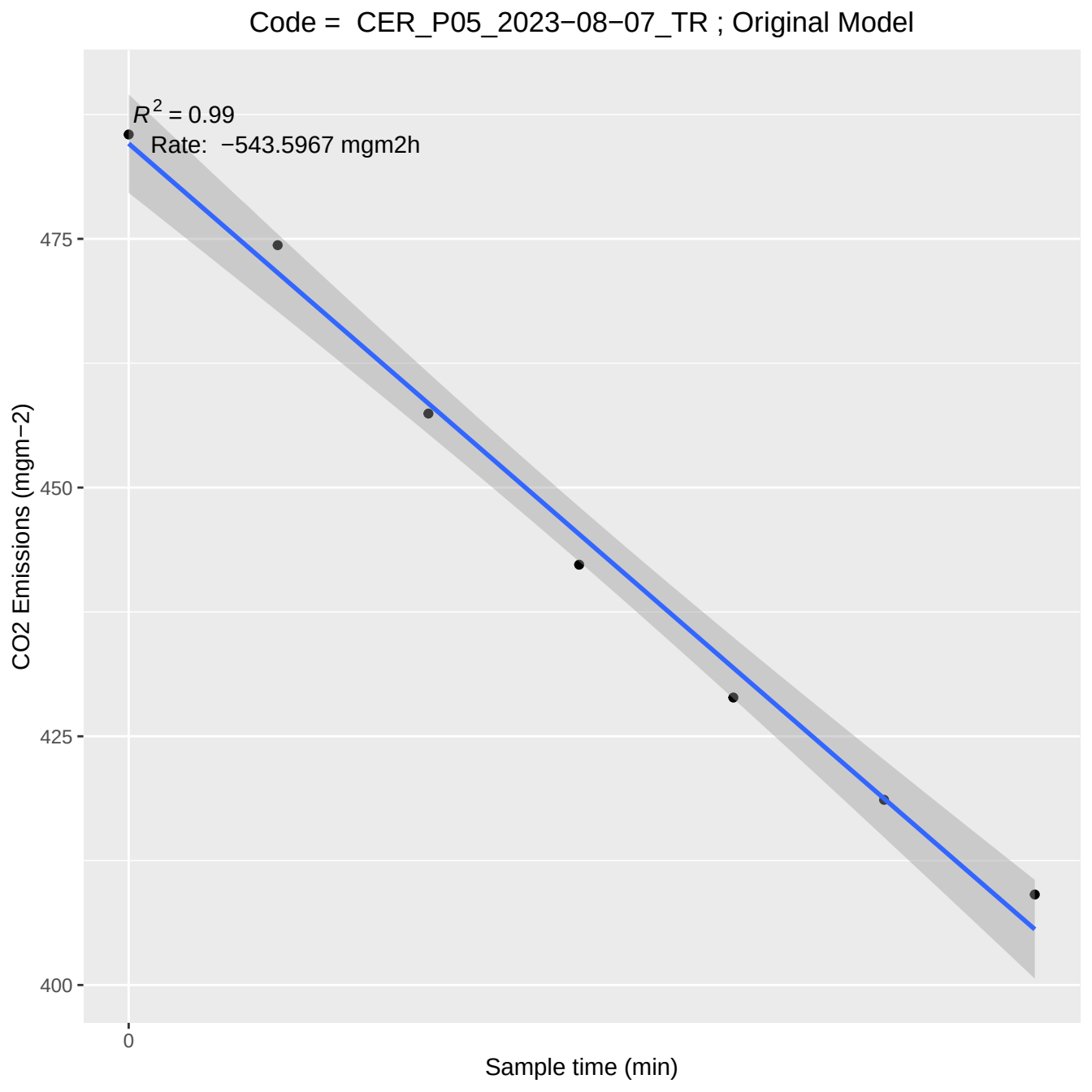

Code = CER_P05_2023−08−01_DK ; Original Model
R^2 = 1.00
Rate: 1228.9402 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

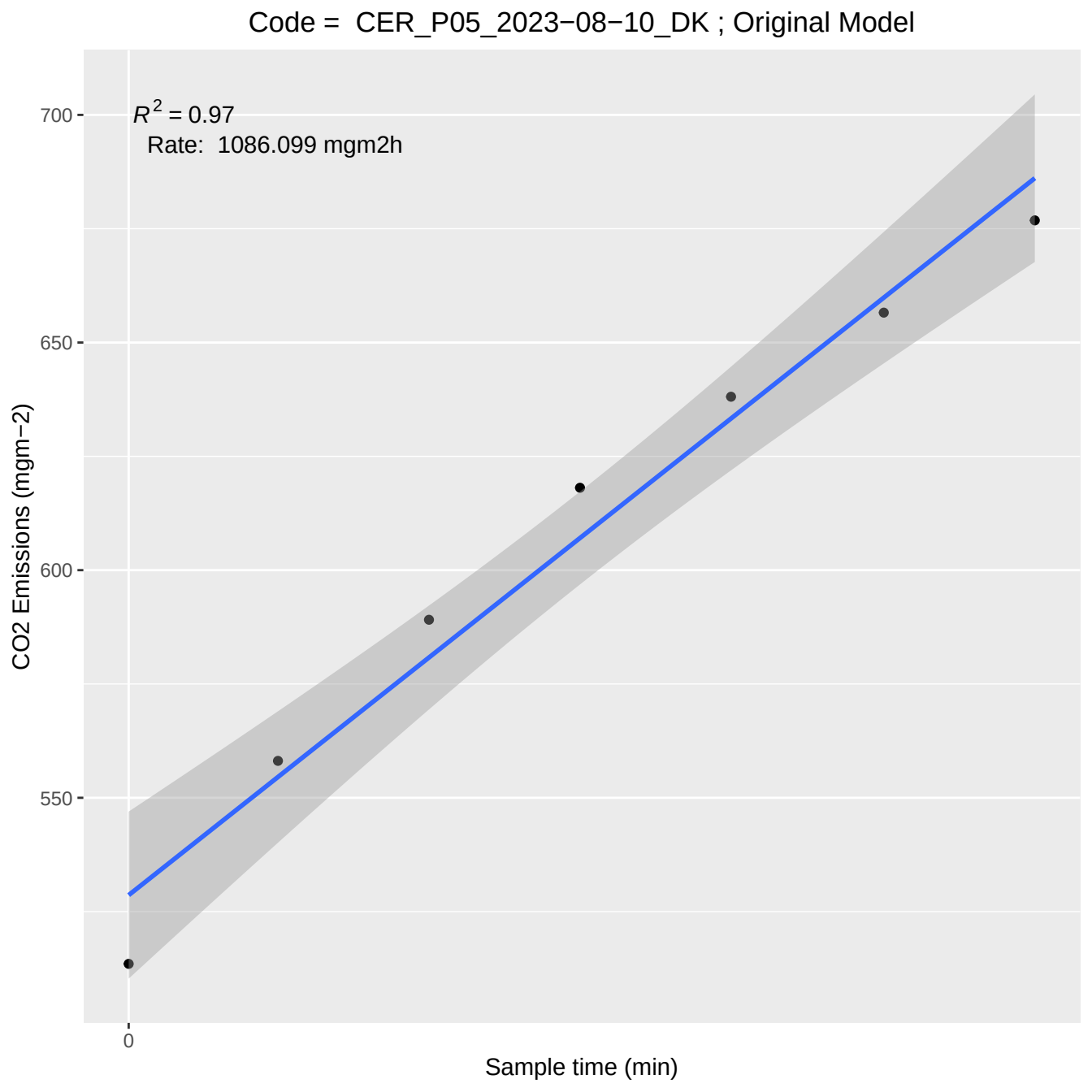

Code = CER_P05_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −1256.4699 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

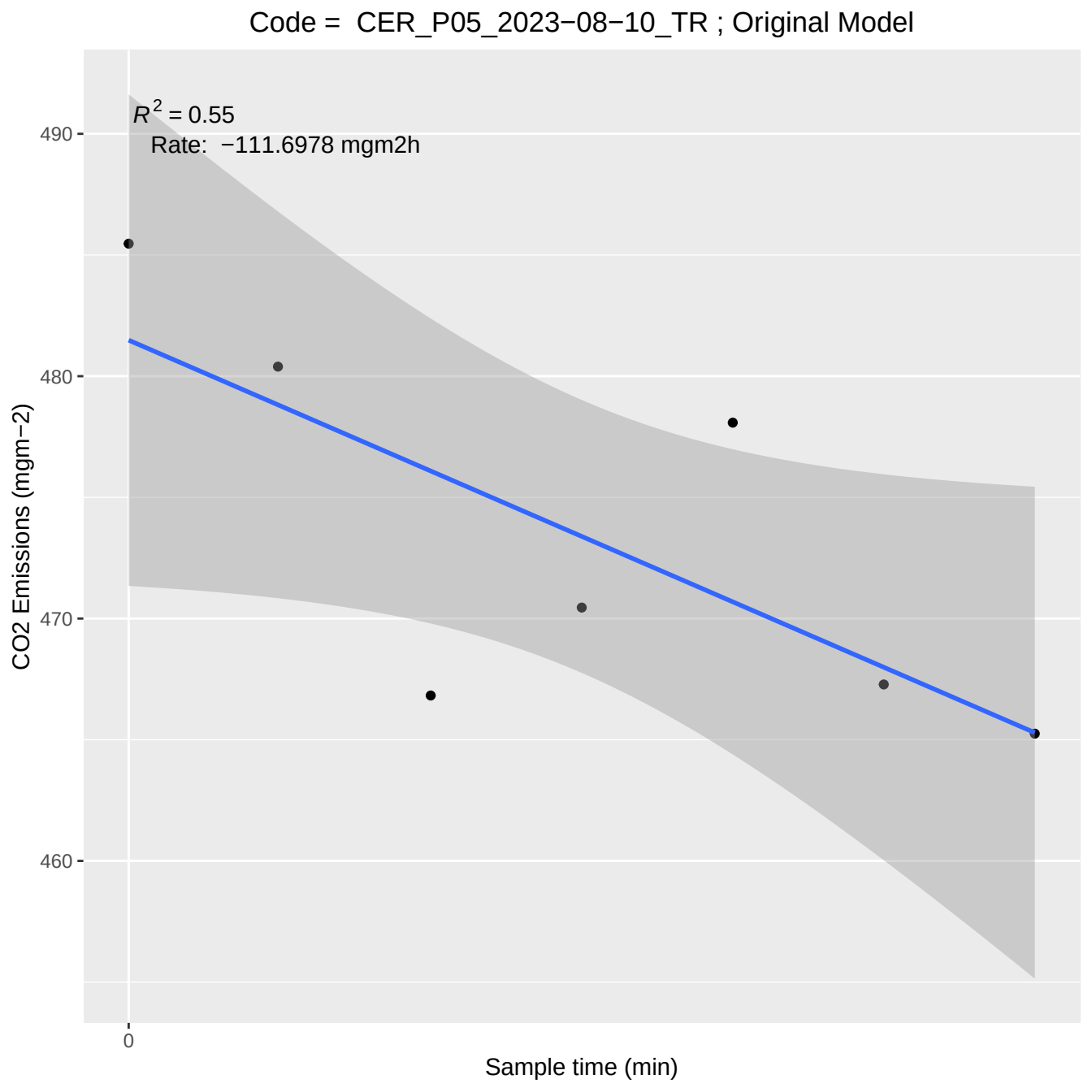

Code = CER_P05_2023−08−04_DK ; Original Model
R^2 = 0.99
Rate: 684.5871 mgm2h
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

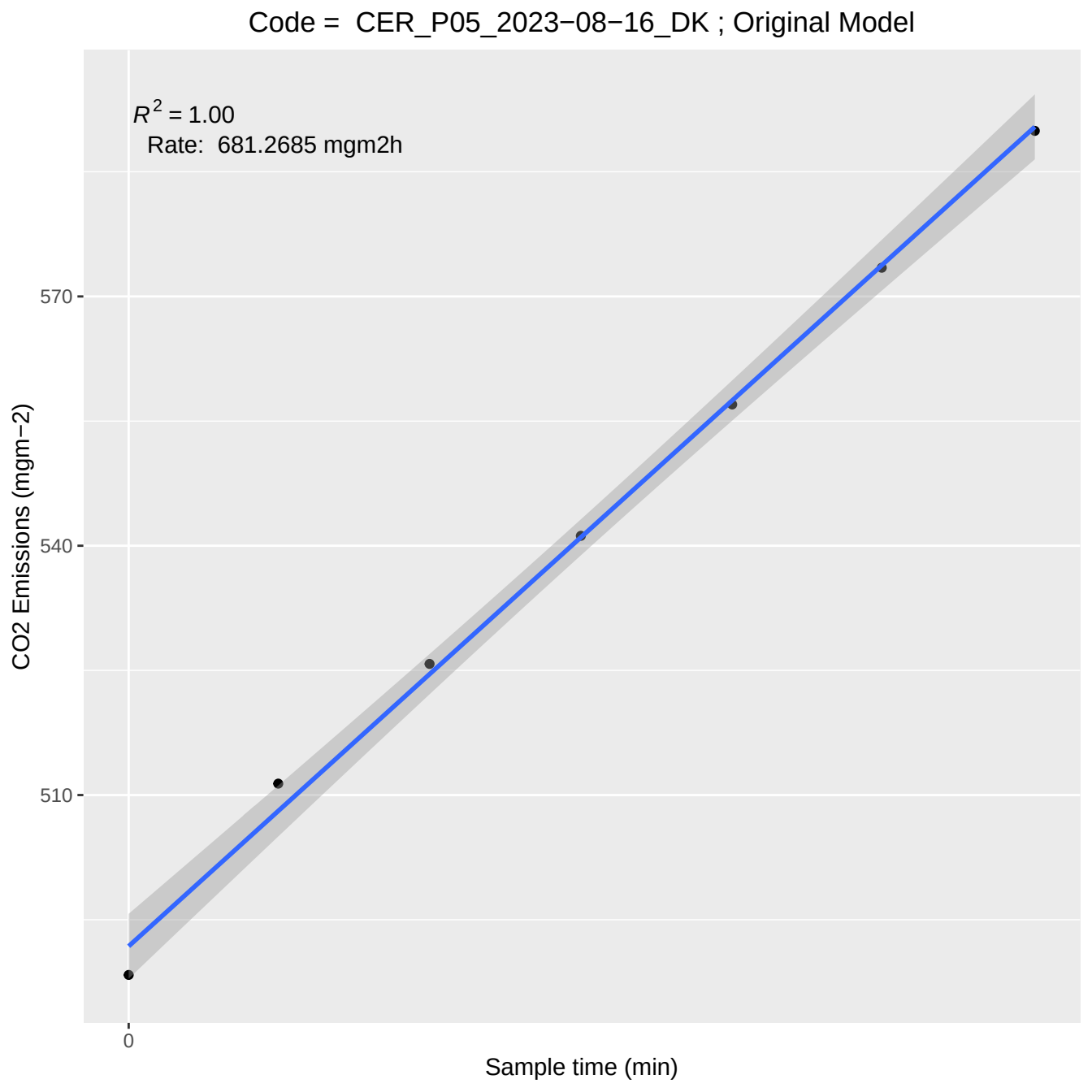

Code = CER_P05_2023−08−04_TR ; Original Model
R^2 = 0.98
Rate: −1117.8852 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

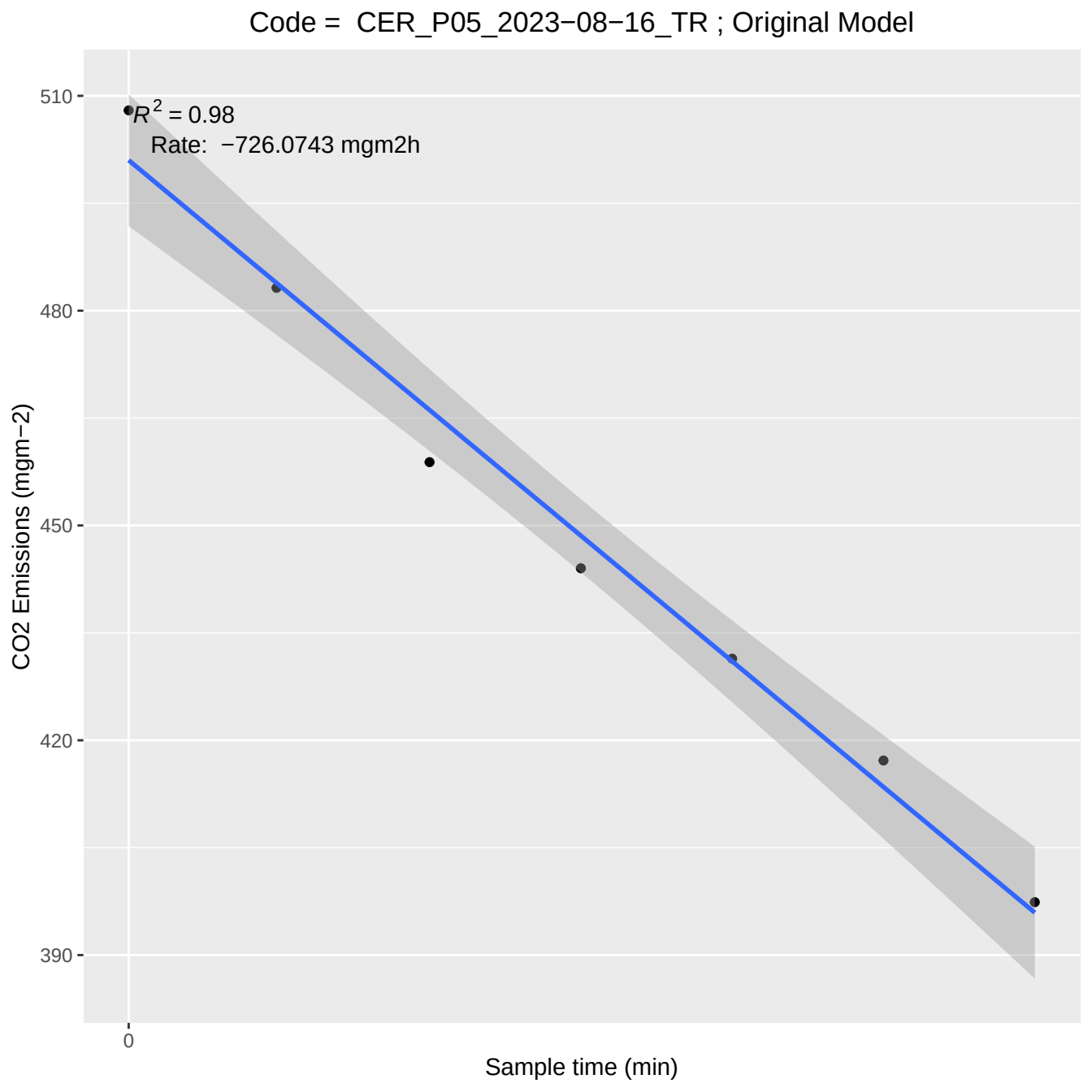

Code = CER_P05_2023−08−07_DK ; Original Model
R^2 = 0.90
Rate: 272.8993 mgm2h
CO2 Emissions (mgm−2)
540
530
520
510
500
490
0
Sample time (min)

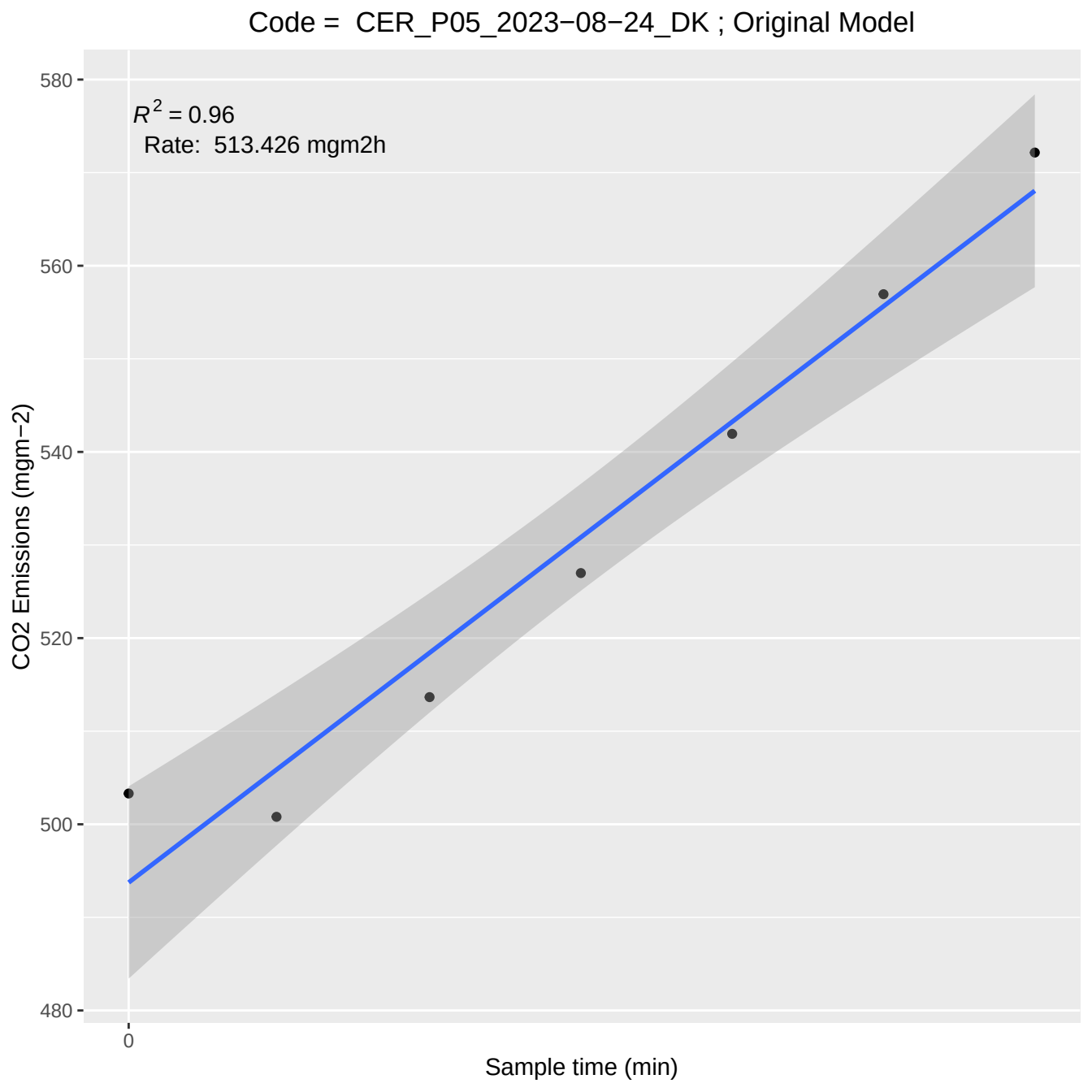

Code = CER_P05_2023−08−07_TR ; Original Model
R^2 = 0.99
Rate: −543.5967 mgm2h
475
450
425
400
CO2 Emissions (mgm−2)
0
Sample time (min)

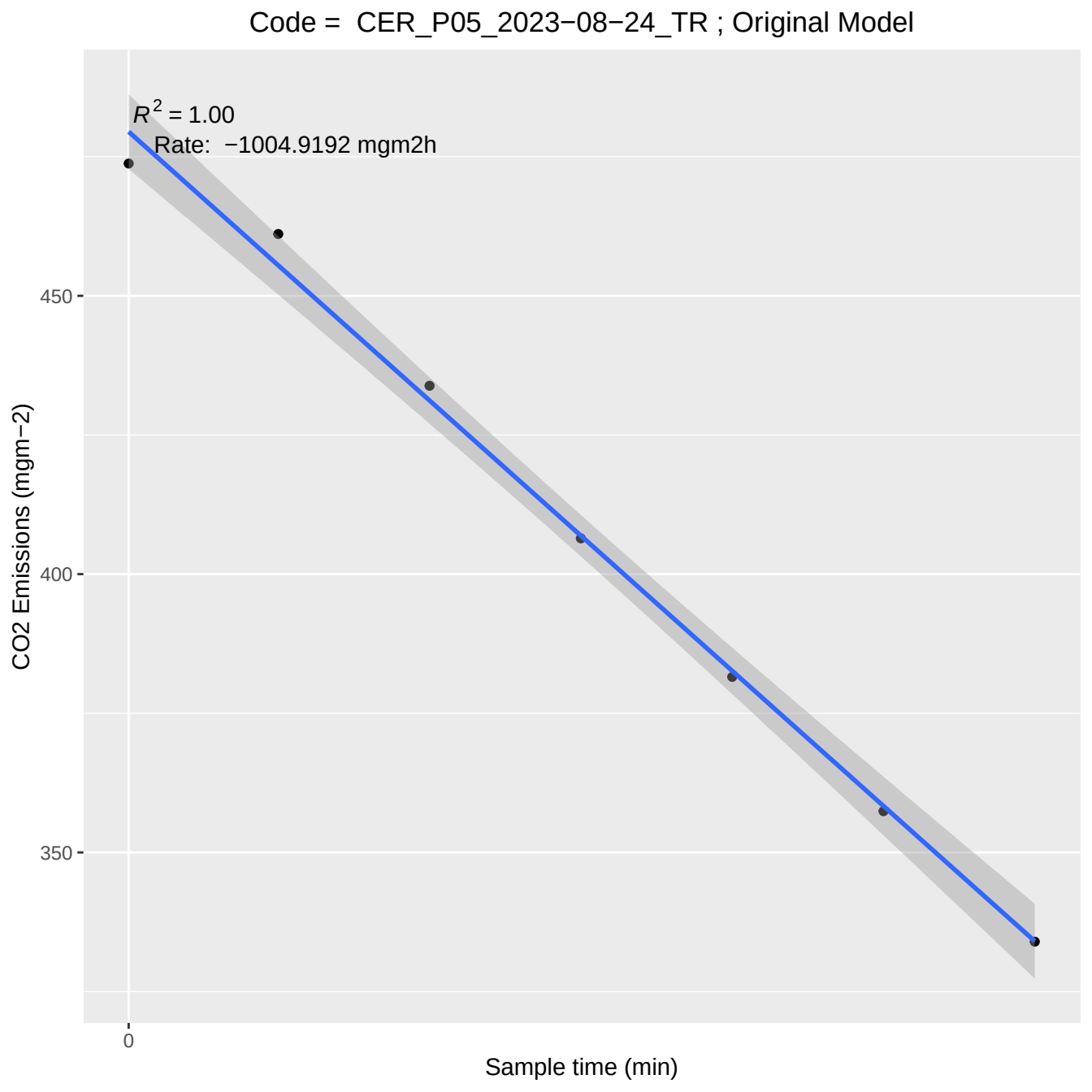

Code = CER_P05_2023−08−10_DK ; Original Model
R^2 = 0.97
Rate: 1086.099 mgm2h
700
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

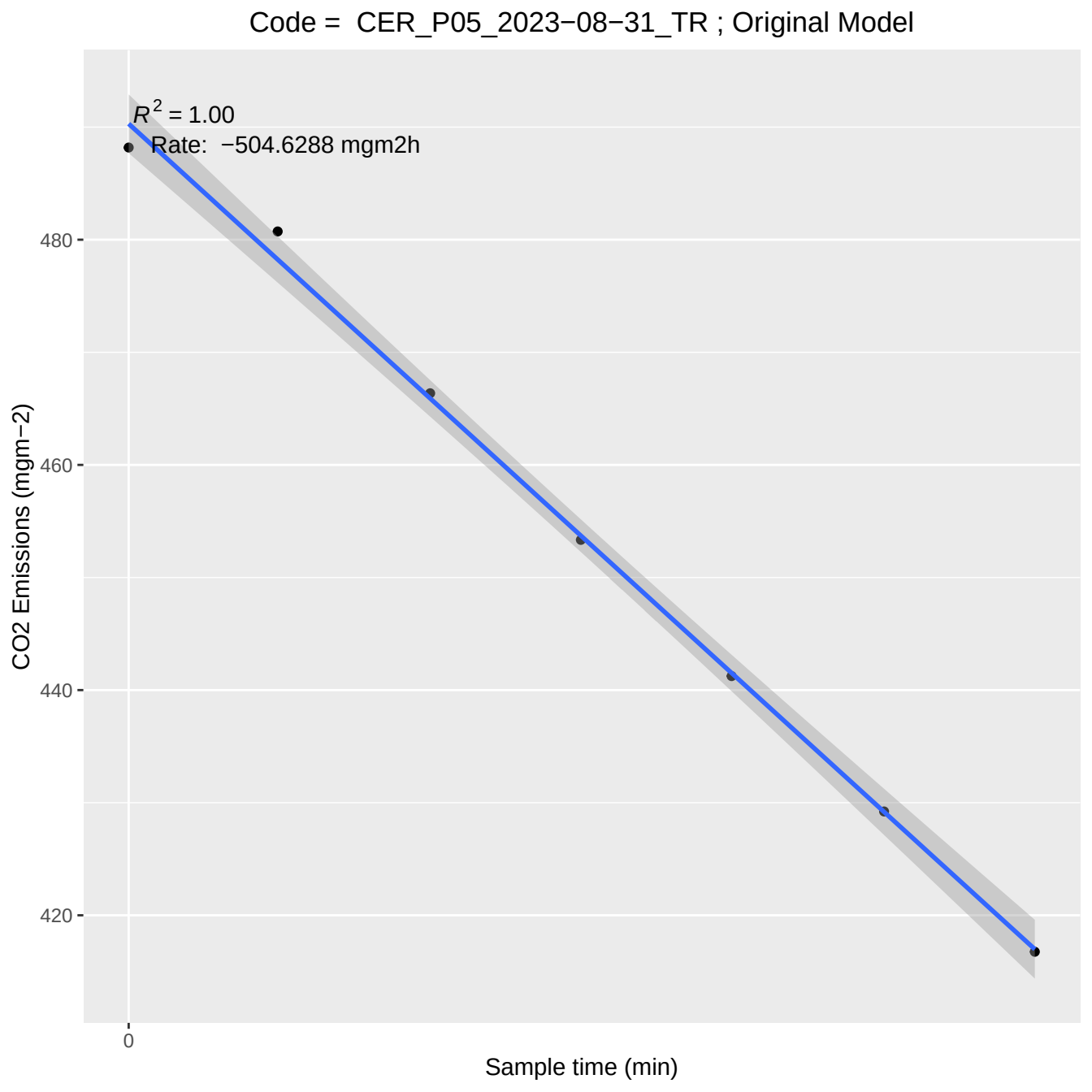

Code = CER_P05_2023−08−10_TR ; Original Model
R^2 = 0.55
Rate: −111.6978 mgm2h
490
480
470
460
CO2 Emissions (mgm−2)
0
Sample time (min)

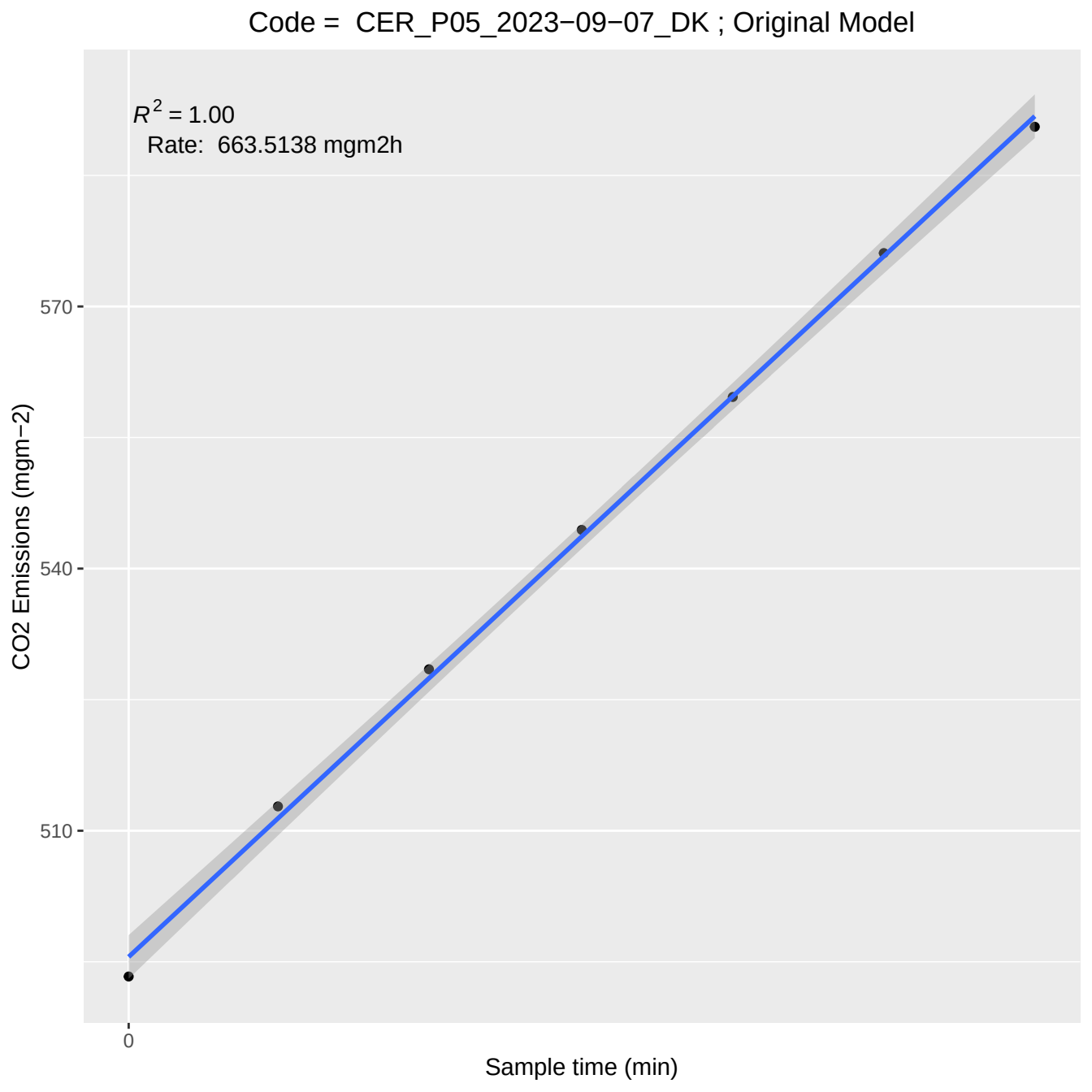

Code = CER_P05_2023−08−16_DK ; Original Model
R^2 = 1.00
Rate: 681.2685 mgm2h
570
540
510
CO2 Emissions (mgm−2)
0
Sample time (min)

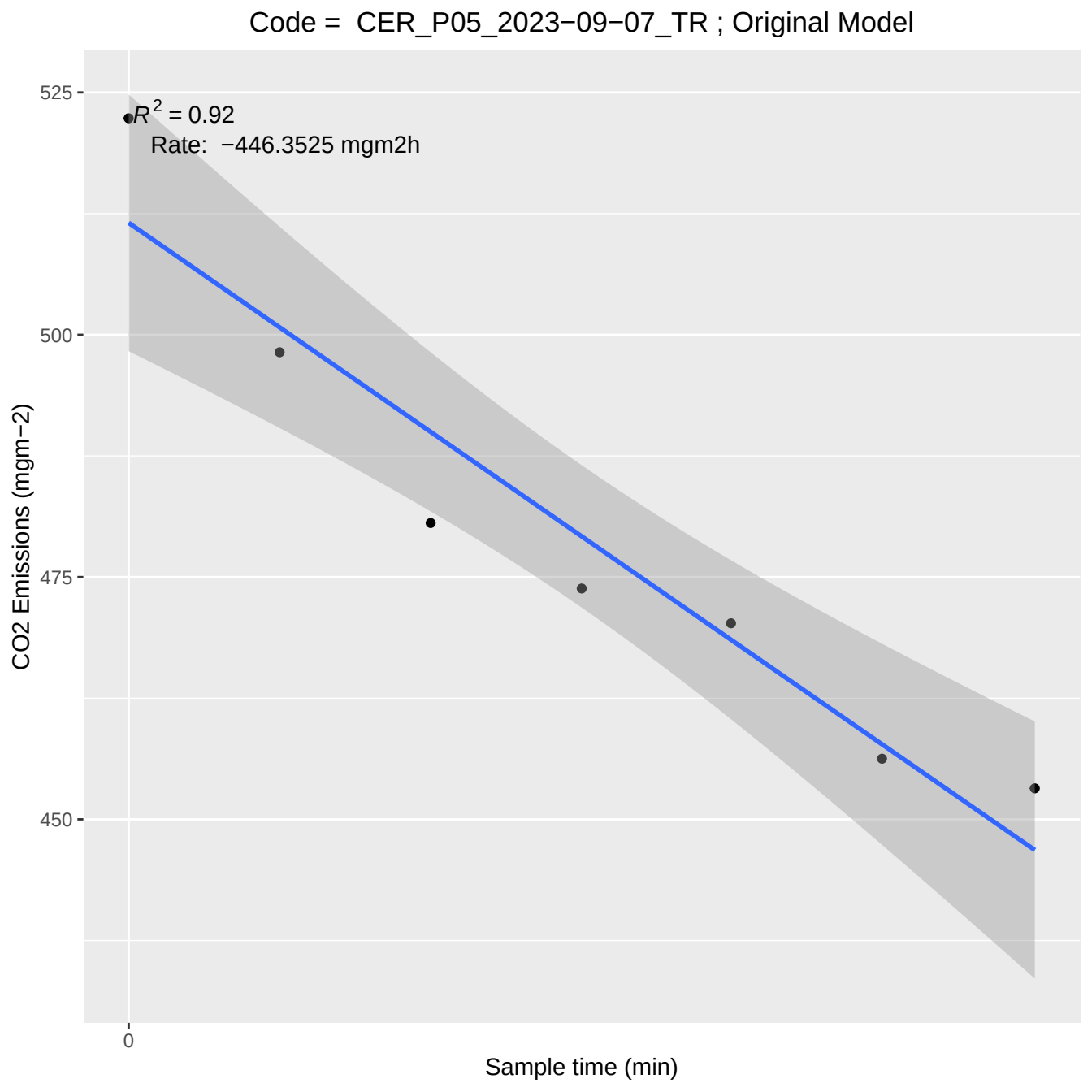

Code = CER_P05_2023−08−16_TR ; Original Model
R^2 = 0.98
Rate: −726.0743 mgm2h
510
480
450
420
390
CO2 Emissions (mgm−2)
0
Sample time (min)

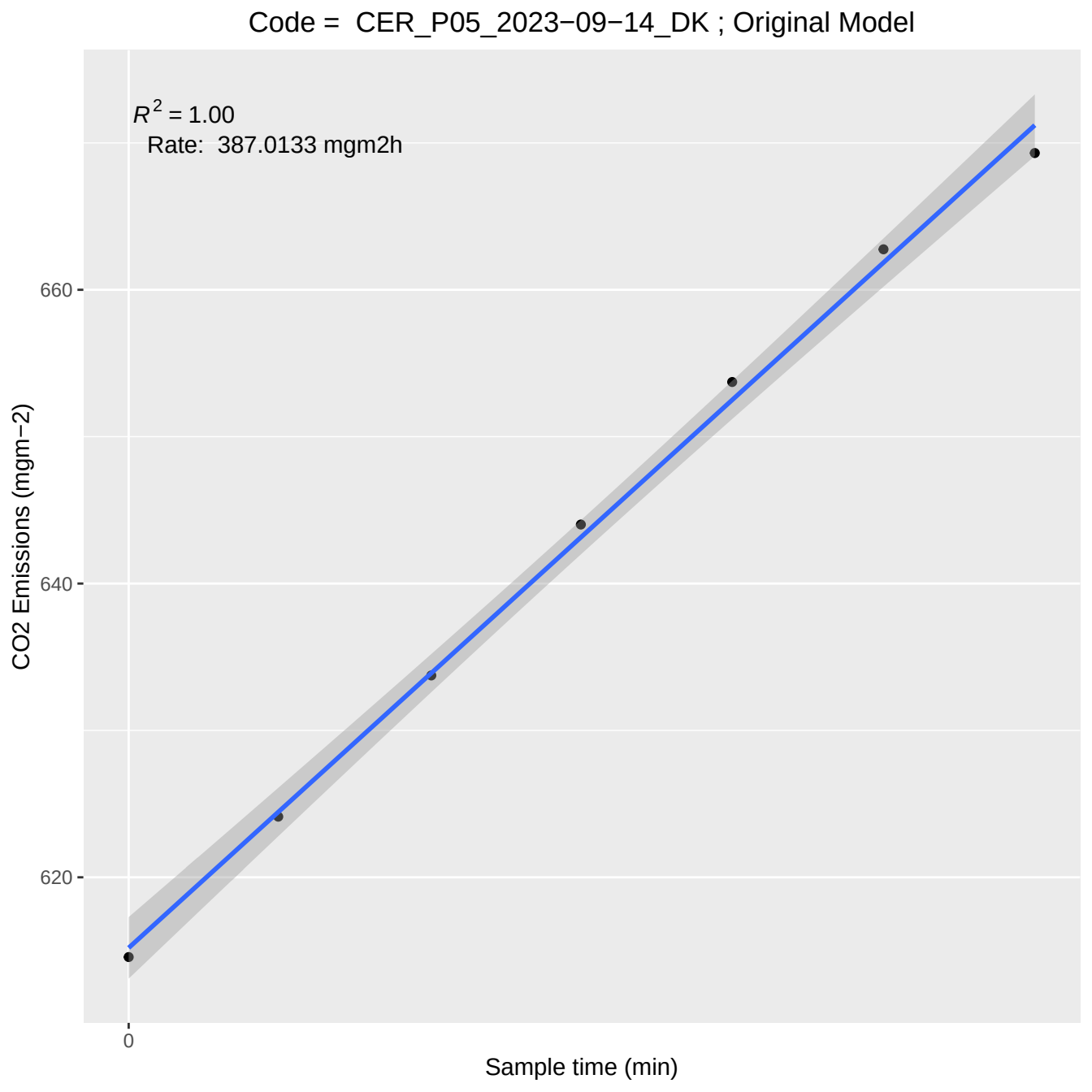

Code = CER_P05_2023−08−24_DK ; Original Model
R^2 = 0.96
Rate: 513.426 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
500
480
0
Sample time (min)

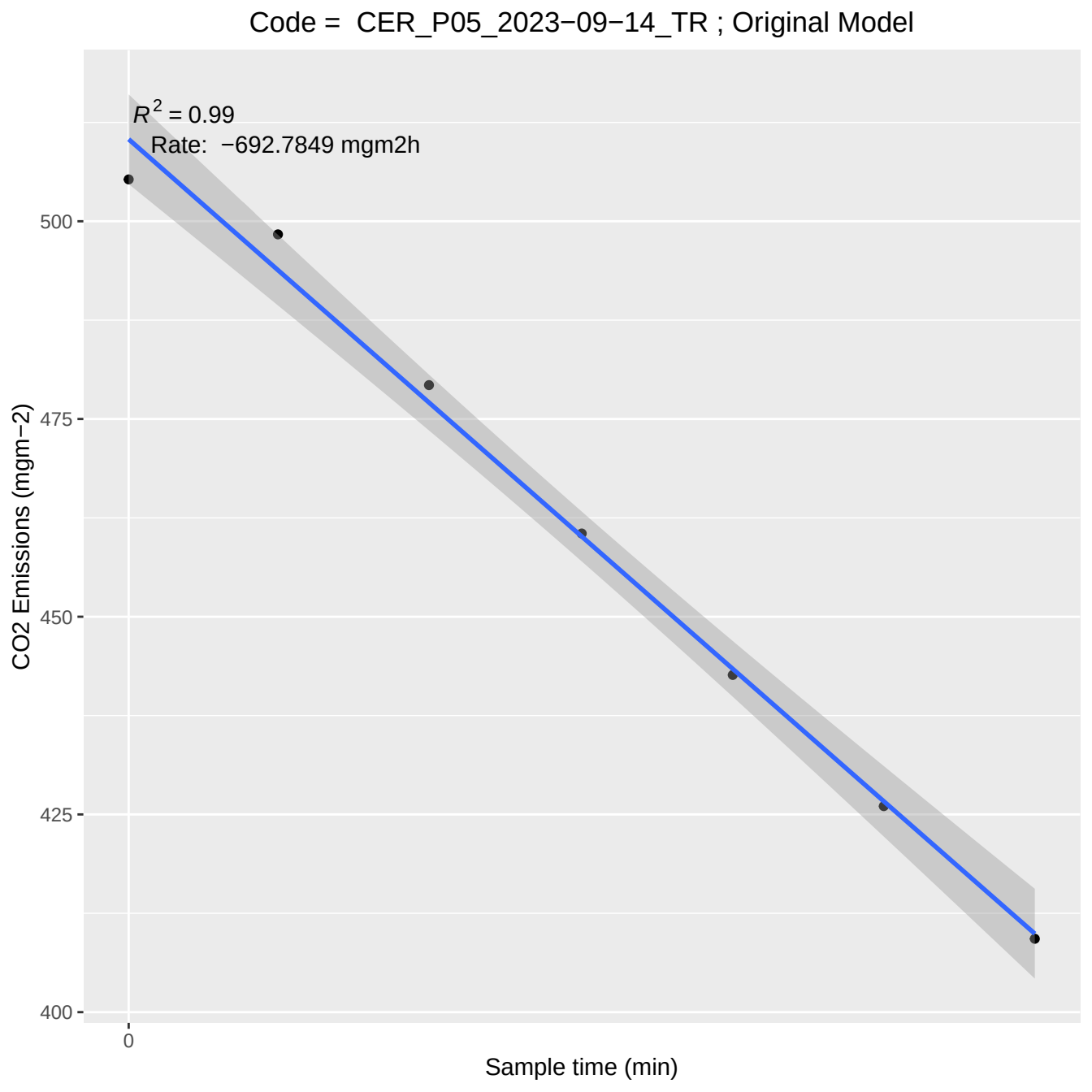

Code = CER_P05_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −1004.9192 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

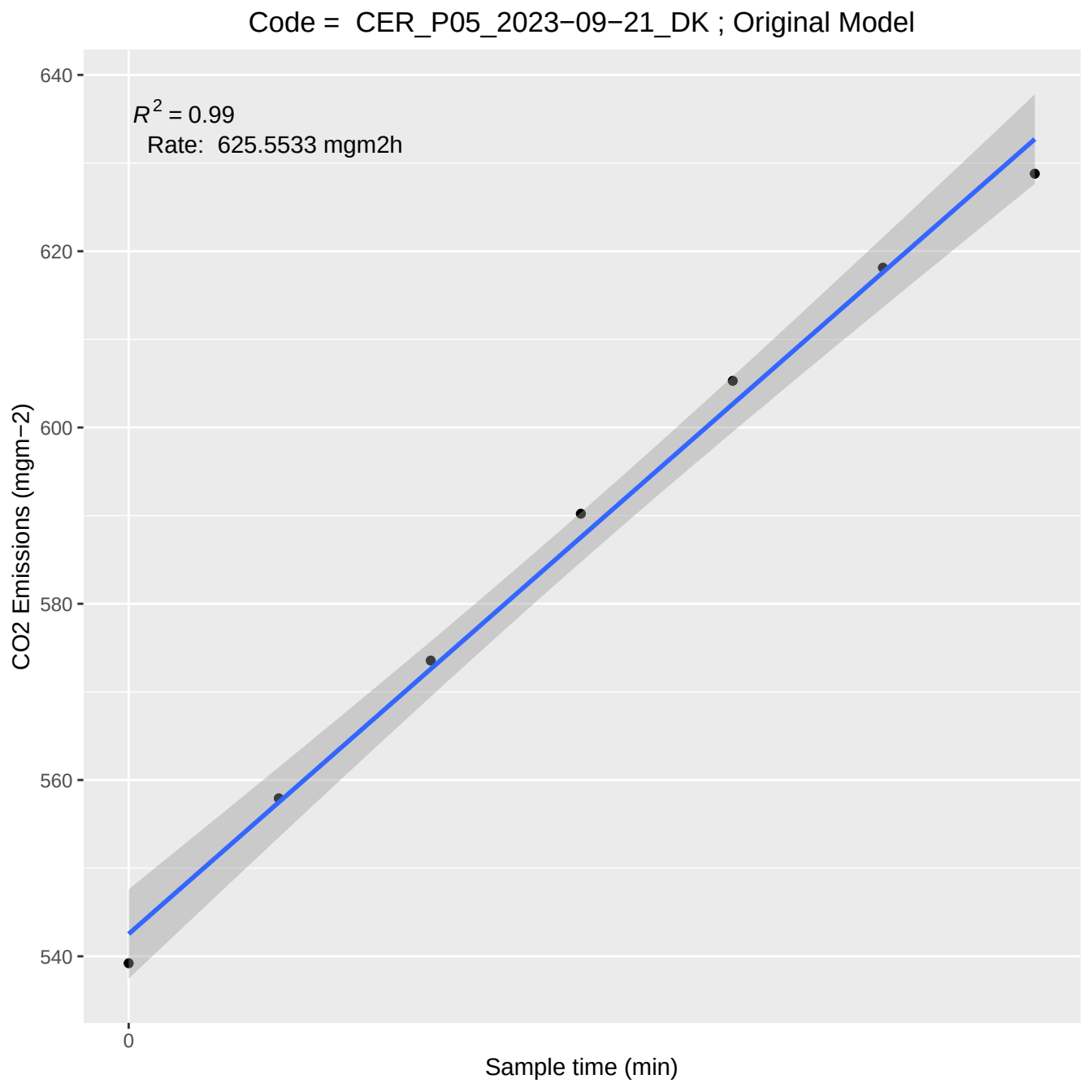

Code = CER_P05_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −504.6288 mgm2h
480
460
440
420
CO2 Emissions (mgm−2)
0
Sample time (min)

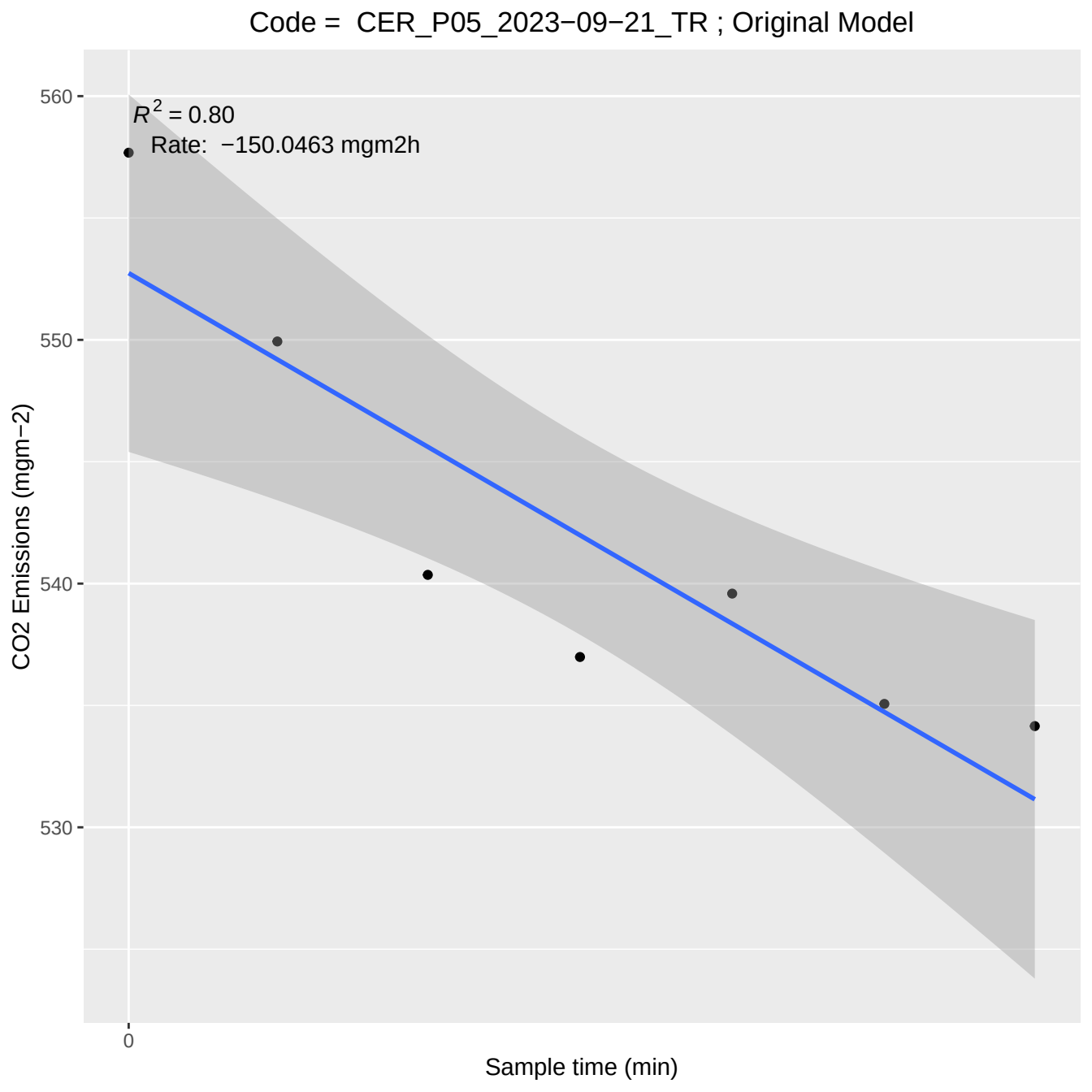

Code = CER_P05_2023−09−07_DK ; Original Model
R^2 = 1.00
Rate: 663.5138 mgm2h
570
540
510
CO2 Emissions (mgm−2)
0
Sample time (min)

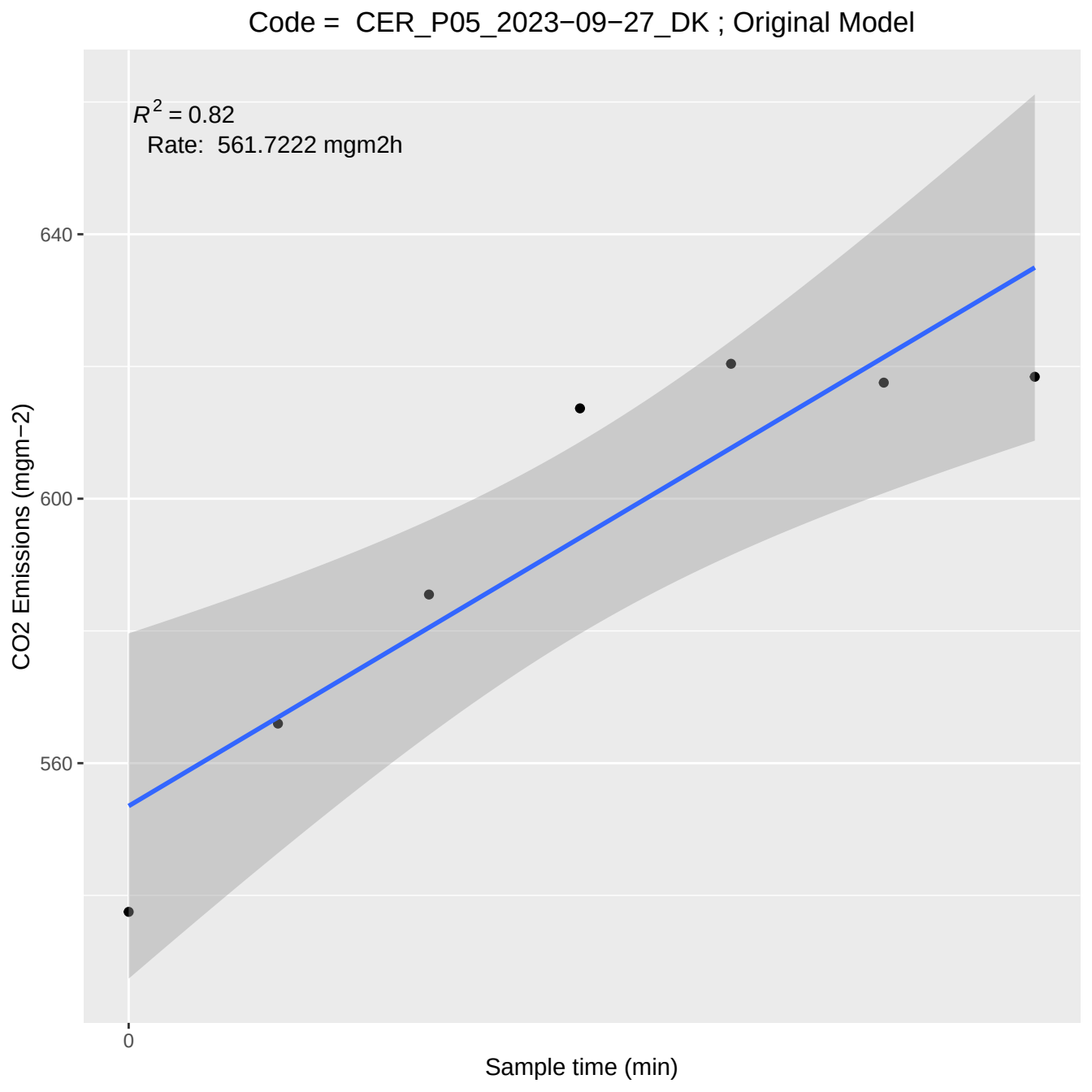

Code = CER_P05_2023−09−07_TR ; Original Model
R^2 = 0.92
Rate: −446.3525 mgm2h
525
500
475
450
CO2 Emissions (mgm−2)
0
Sample time (min)

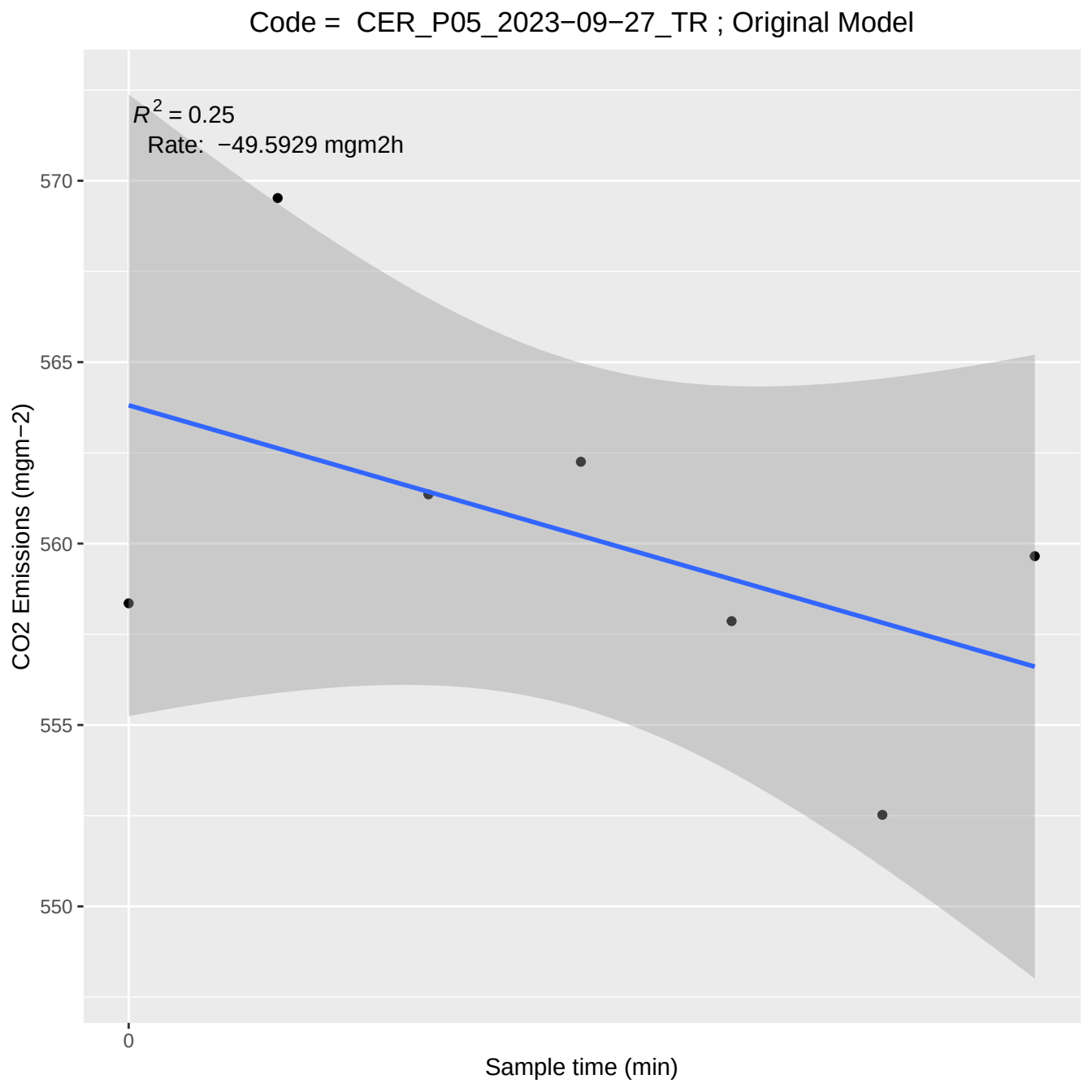

Code = CER_P05_2023−09−14_DK ; Original Model
R^2 = 1.00
Rate: 387.0133 mgm2h
660
640
620
CO2 Emissions (mgm−2)
0
Sample time (min)

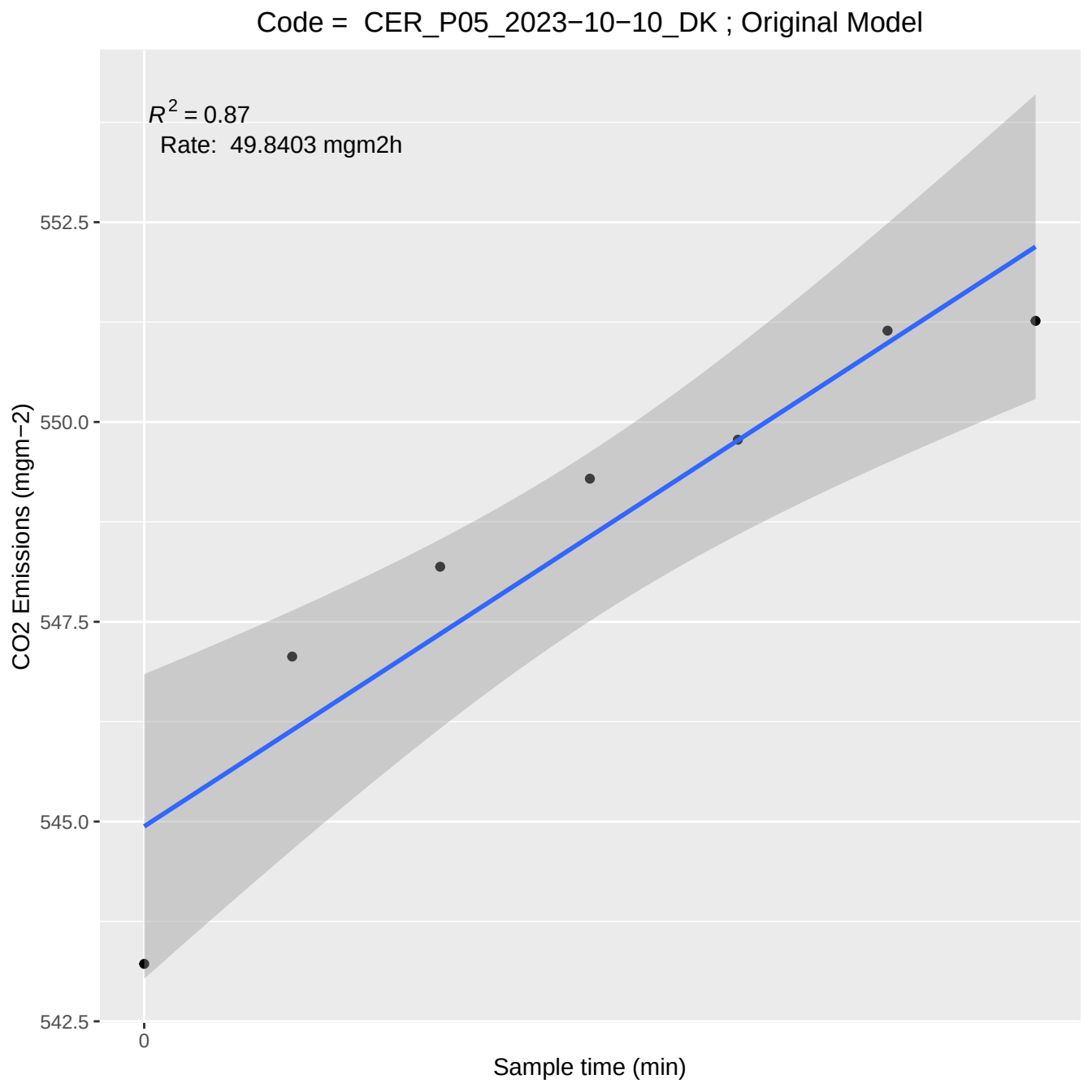

Code = CER_P05_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −692.7849 mgm2h
500
475
450
425
400
CO2 Emissions (mgm−2)
0
Sample time (min)

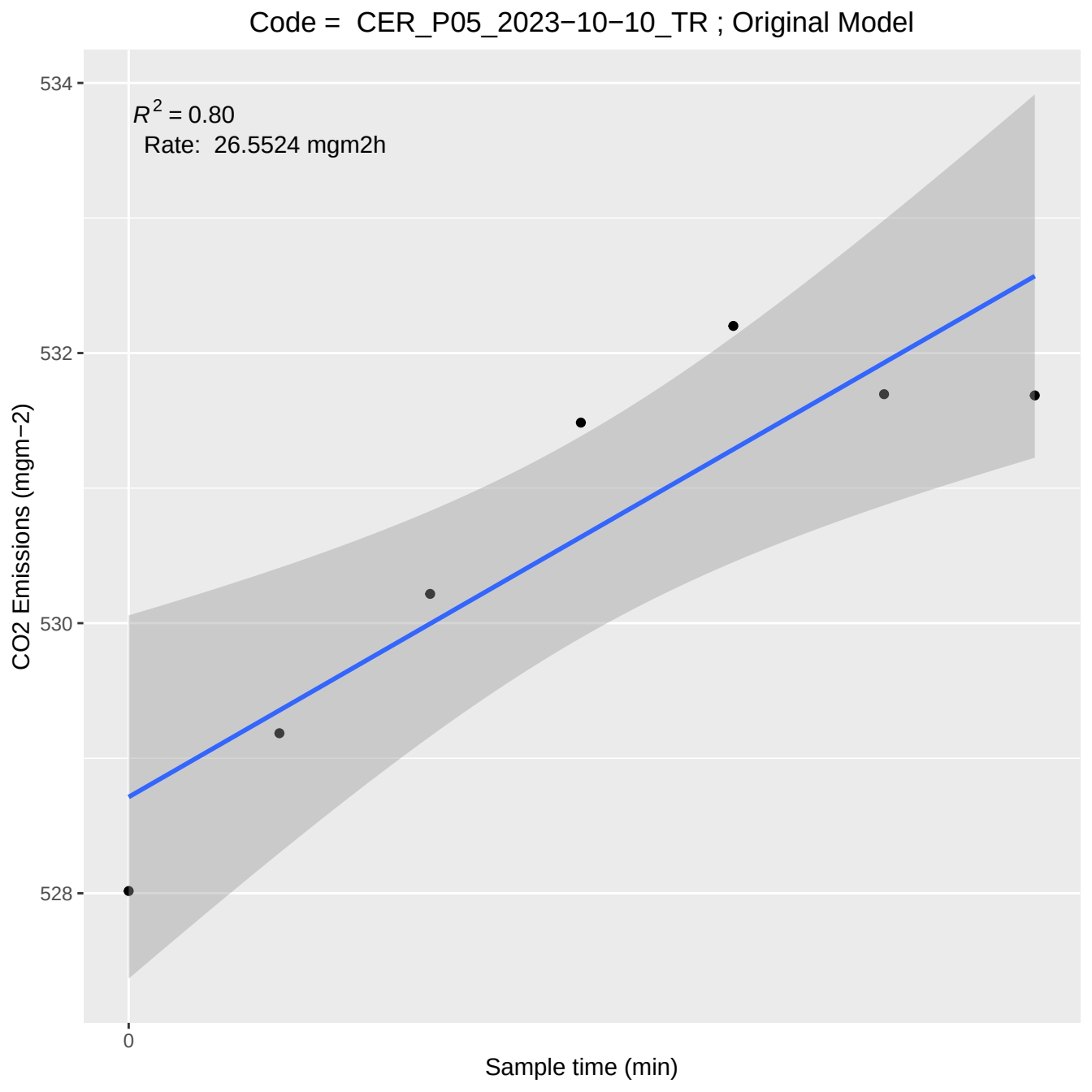

Code = CER_P05_2023−09−21_DK ; Original Model
R^2 = 0.99
Rate: 625.5533 mgm2h
640
620
600
580
560
540
CO2 Emissions (mgm−2)
0
Sample time (min)

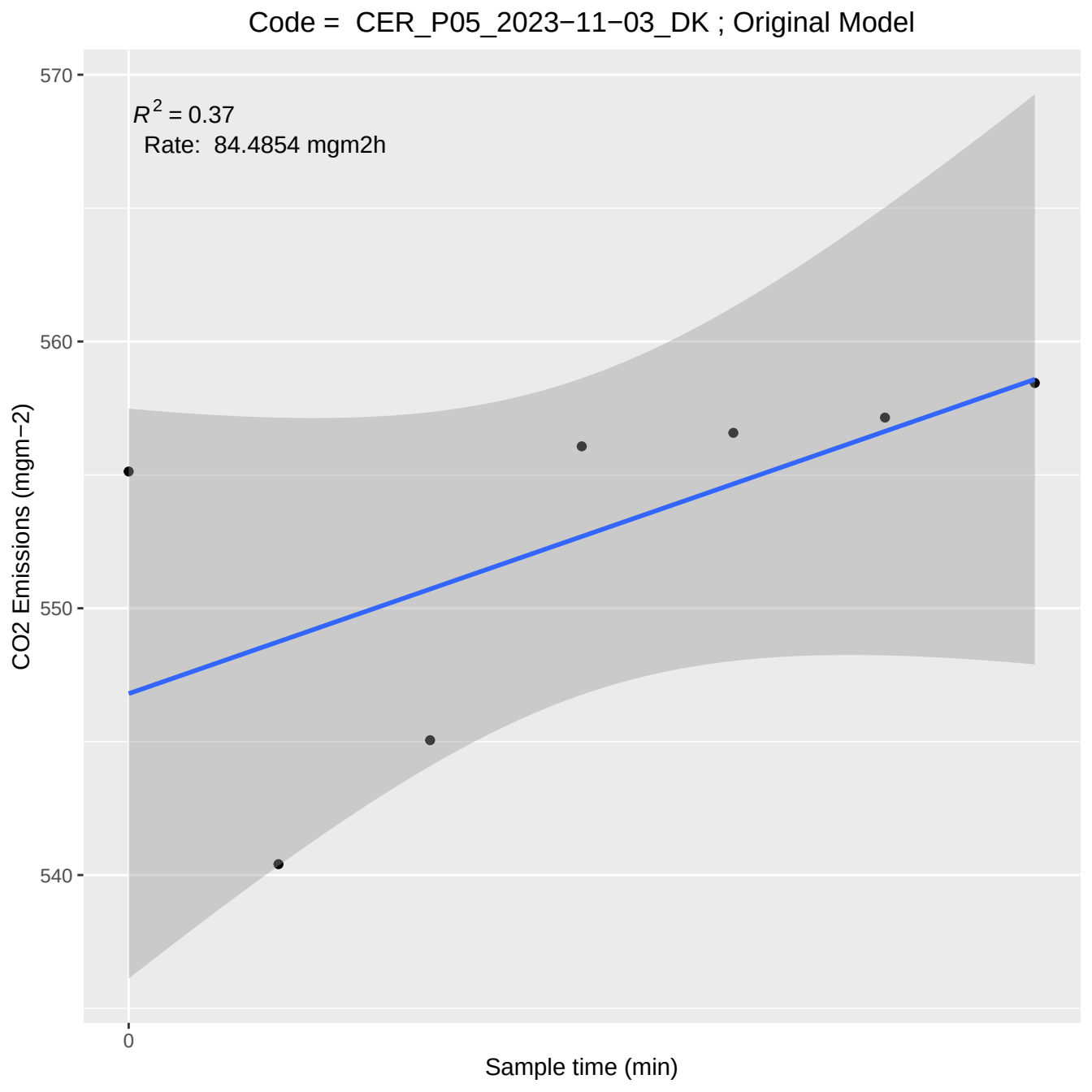

Code = CER_P05_2023−09−21_TR ; Original Model
R^2 = 0.80
Rate: −150.0463 mgm2h
560
550
540
530
CO2 Emissions (mgm−2)
0
Sample time (min)

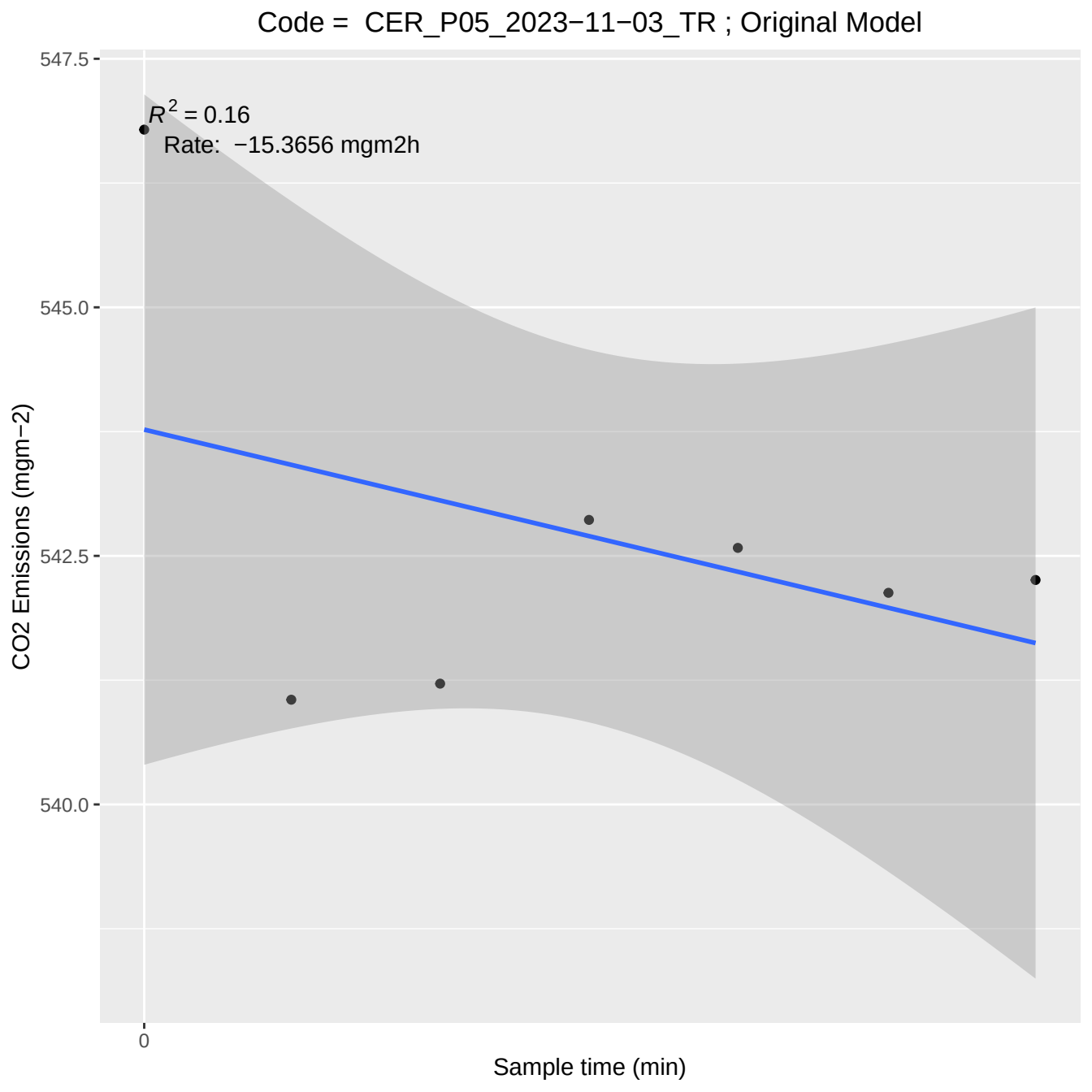

Code = CER_P05_2023−09−27_DK ; Original Model
R^2 = 0.82
Rate: 561.7222 mgm2h
640
600
560
CO2 Emissions (mgm−2)
0
Sample time (min)

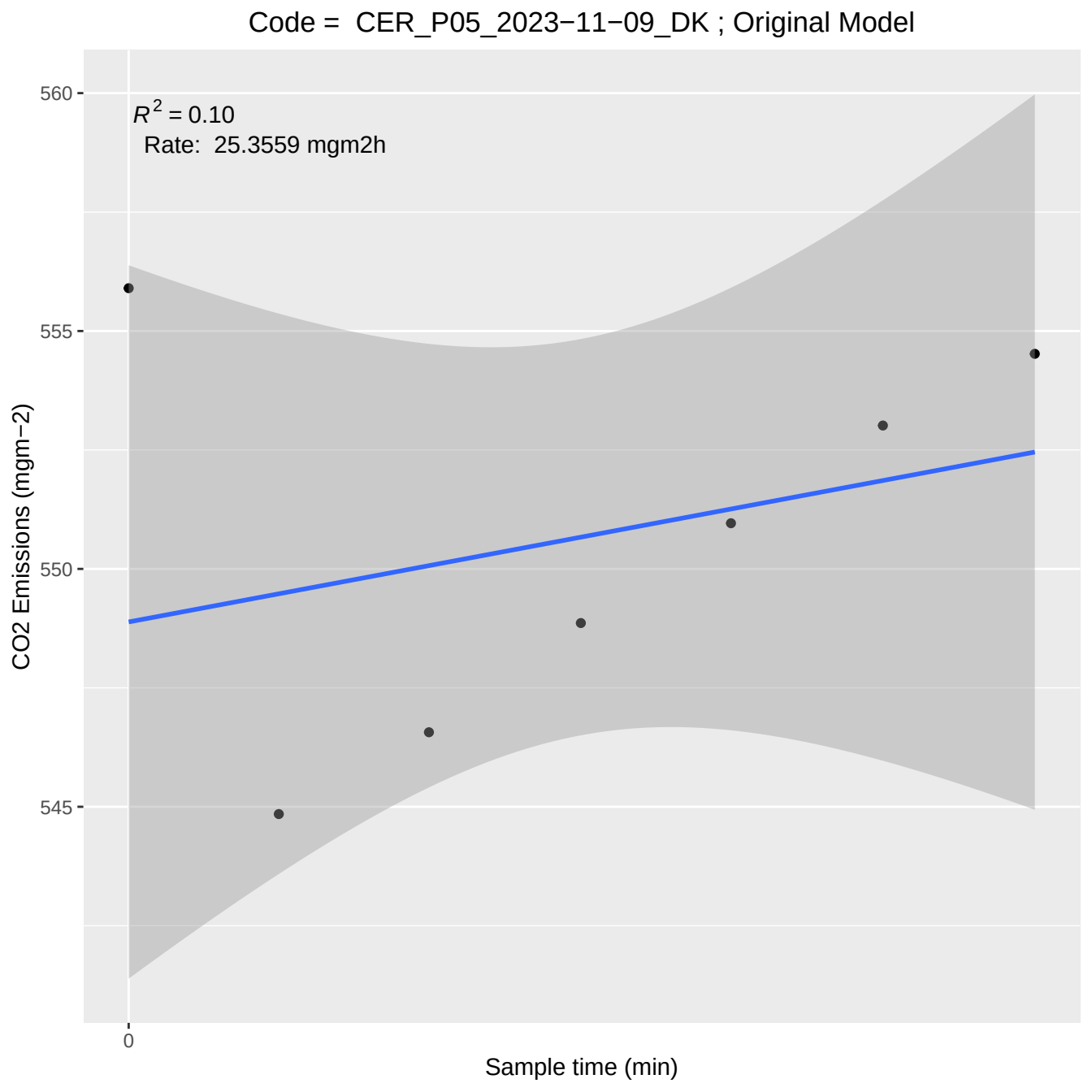

Code = CER_P05_2023−09−27_TR ; Original Model
R^2 = 0.25
Rate: −49.5929 mgm2h
570
565
560
555
550
CO2 Emissions (mgm−2)
0
Sample time (min)

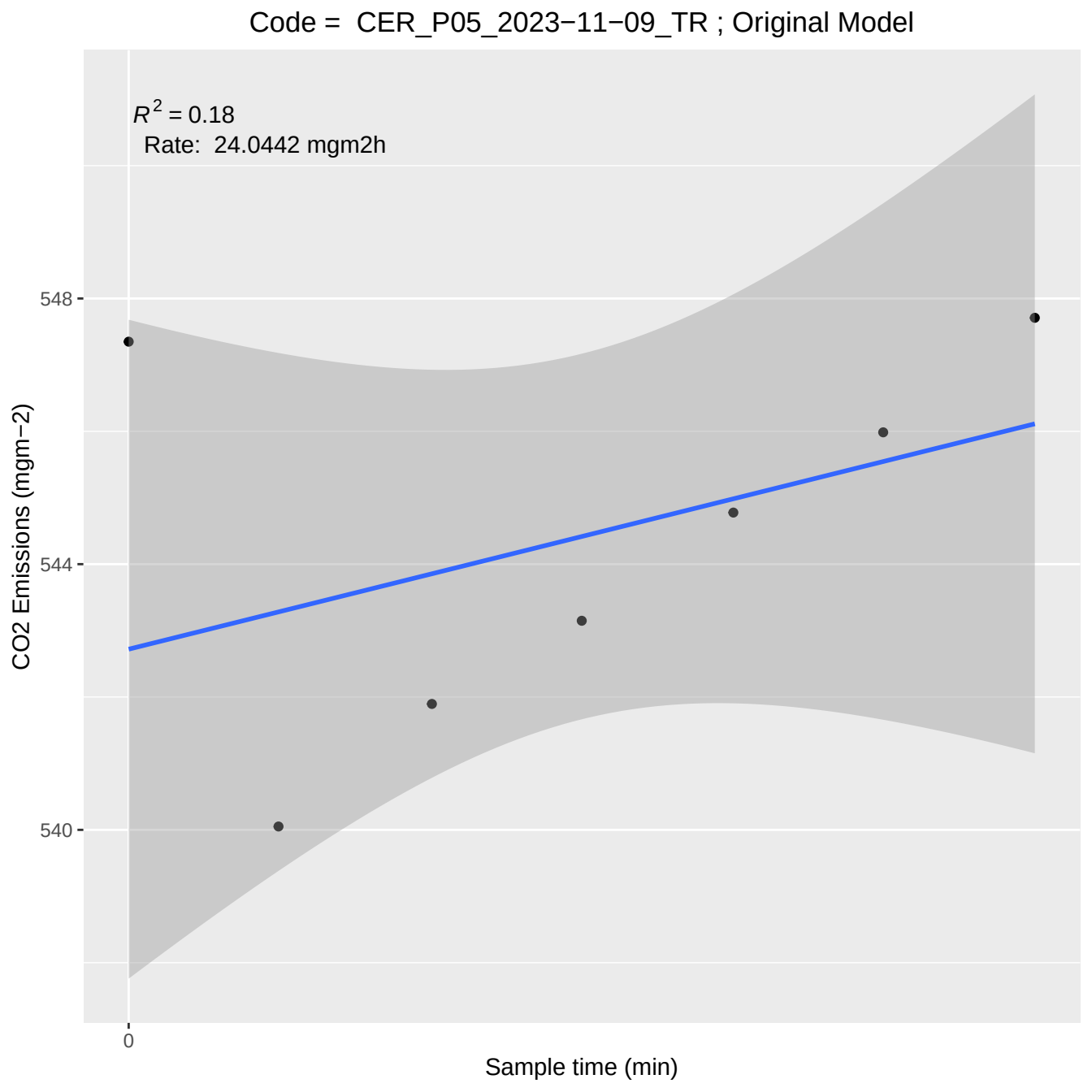

Code = CER_P05_2023−10−10_DK ; Original Model
R^2 = 0.87
Rate: 49.8403 mgm2h
552.5
550.0
547.5
545.0
542.5
CO2 Emissions (mgm−2)
0
Sample time (min)

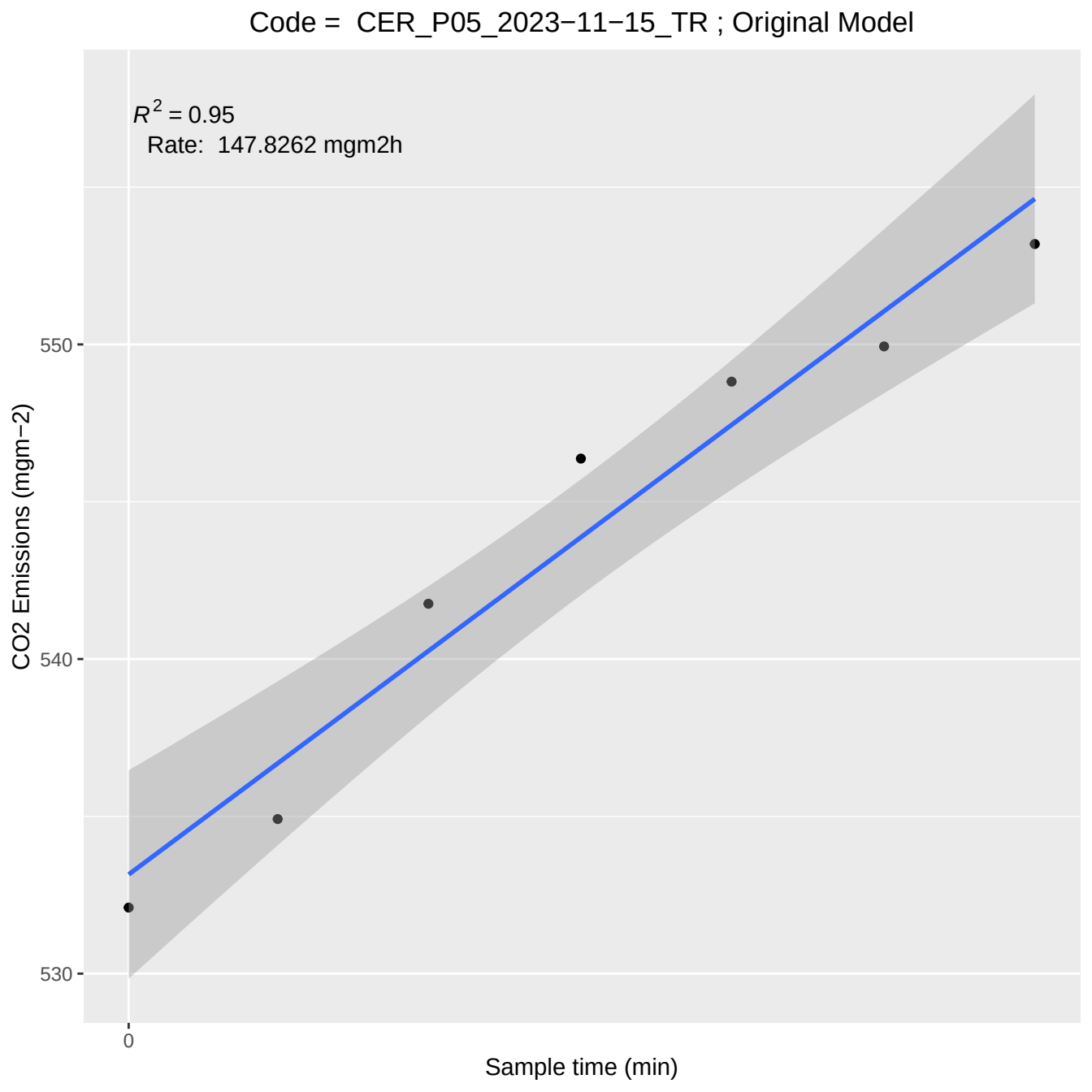

Code = CER_P05_2023−10−10_TR ; Original Model
R^2 = 0.80
Rate: 26.5524 mgm2h
534
532
530
528
CO2 Emissions (mgm−2)
0
Sample time (min)

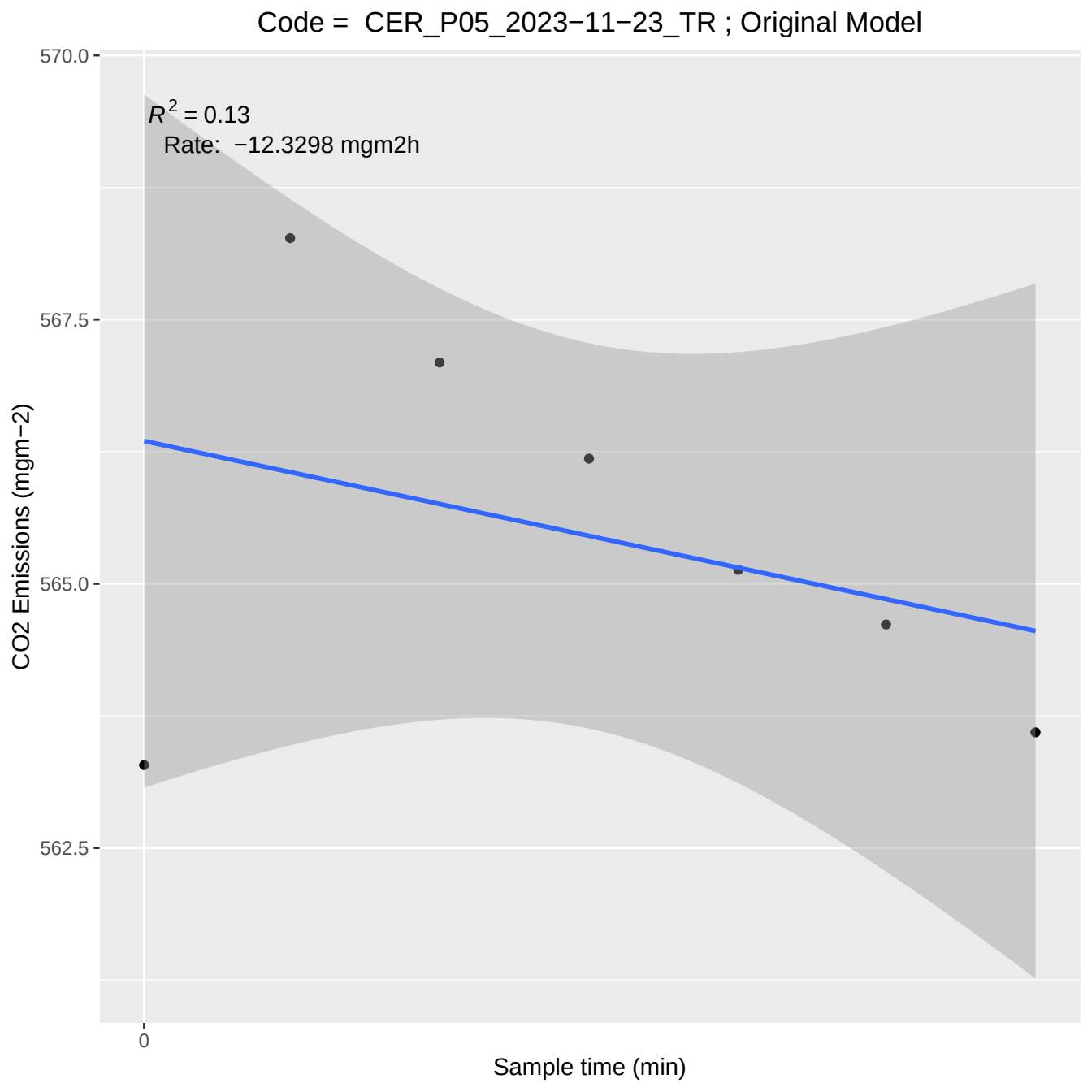

Code = CER_P05_2023−11−03_DK ; Original Model
R^2 = 0.37
Rate: 84.4854 mgm2h
570
560
550
540
CO2 Emissions (mgm−2)
0
Sample time (min)

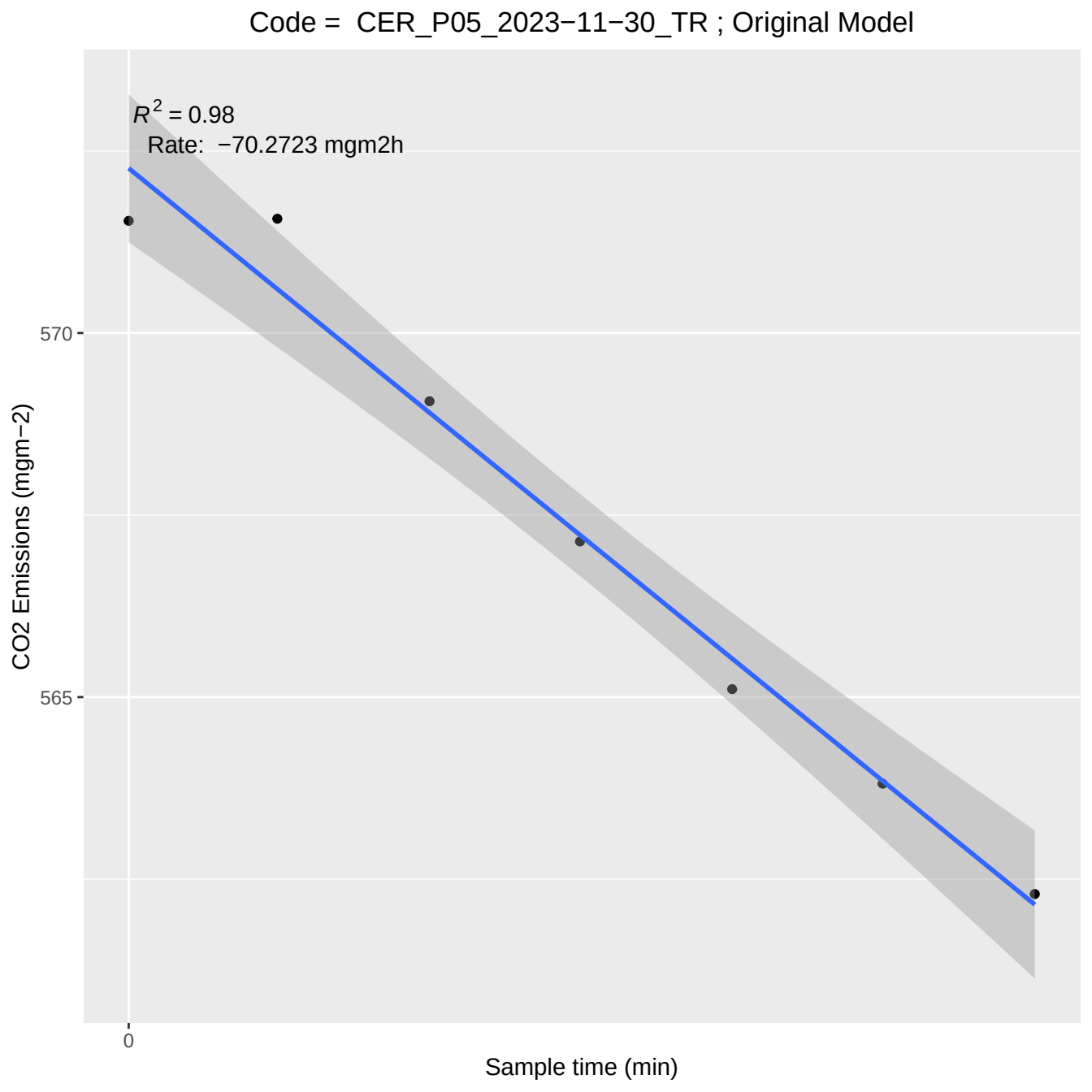

Code = CER_P05_2023−11−03_TR ; Original Model
R^2 = 0.16
Rate: −15.3656 mgm2h
547.5
545.0
542.5
540.0
CO2 Emissions (mgm−2)
0
Sample time (min)

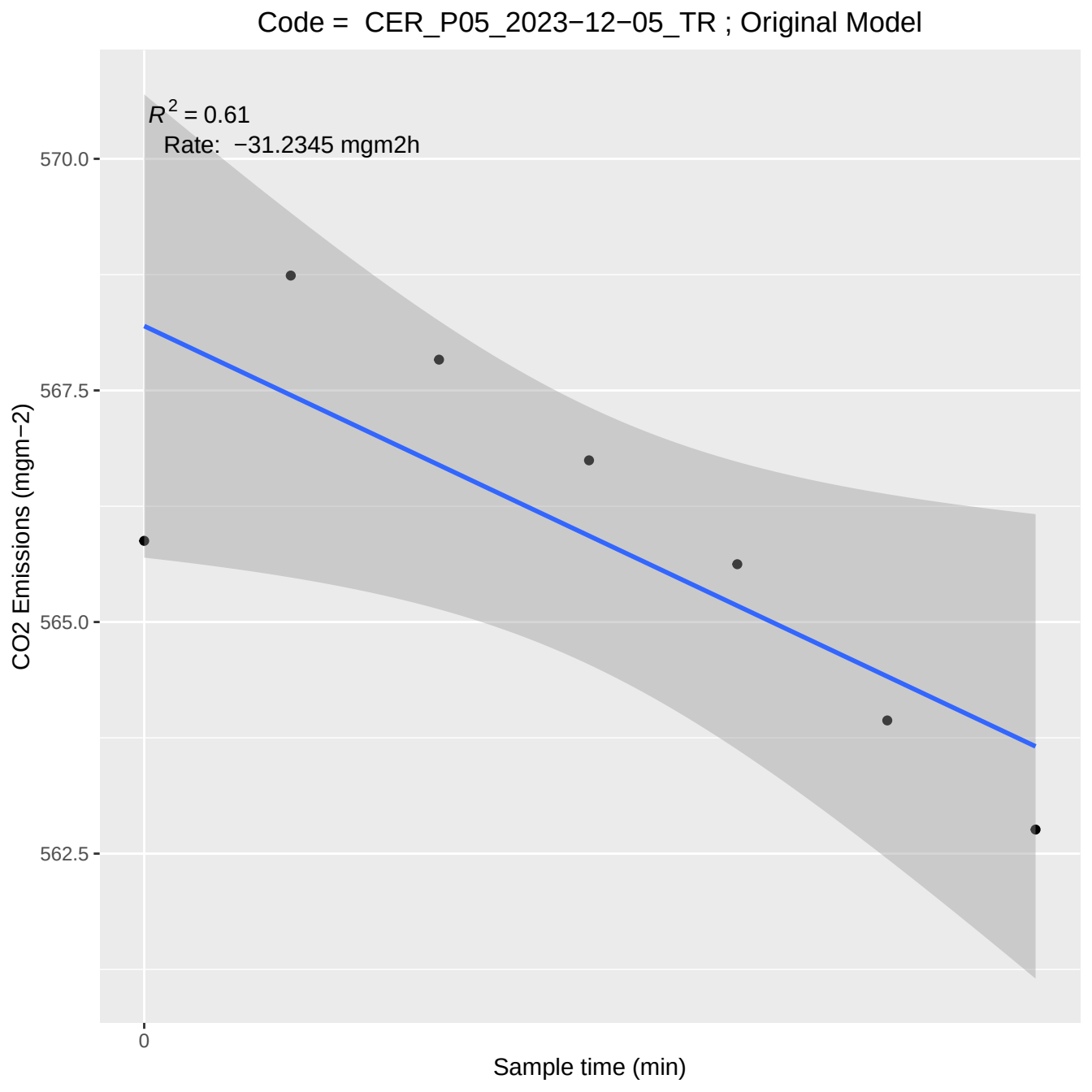

Code = CER_P05_2023−11−09_DK ; Original Model
R^2 = 0.10
Rate: 25.3559 mgm2h
560
555
550
545
CO2 Emissions (mgm−2)
0
Sample time (min)

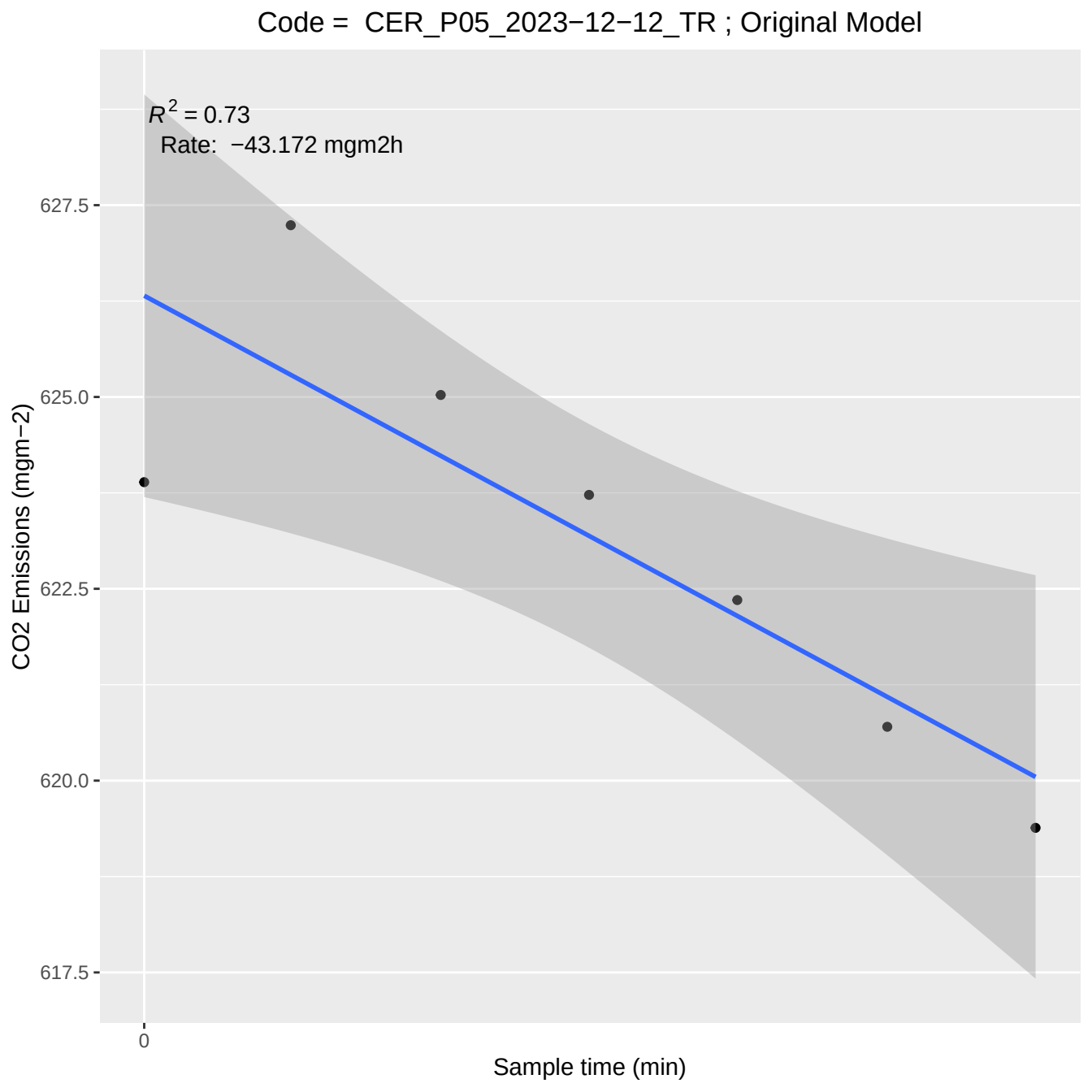

Code = CER_P05_2023−11−09_TR ; Original Model
R^2 = 0.18
Rate: 24.0442 mgm2h
548
544
540
CO2 Emissions (mgm−2)
0
Sample time (min)

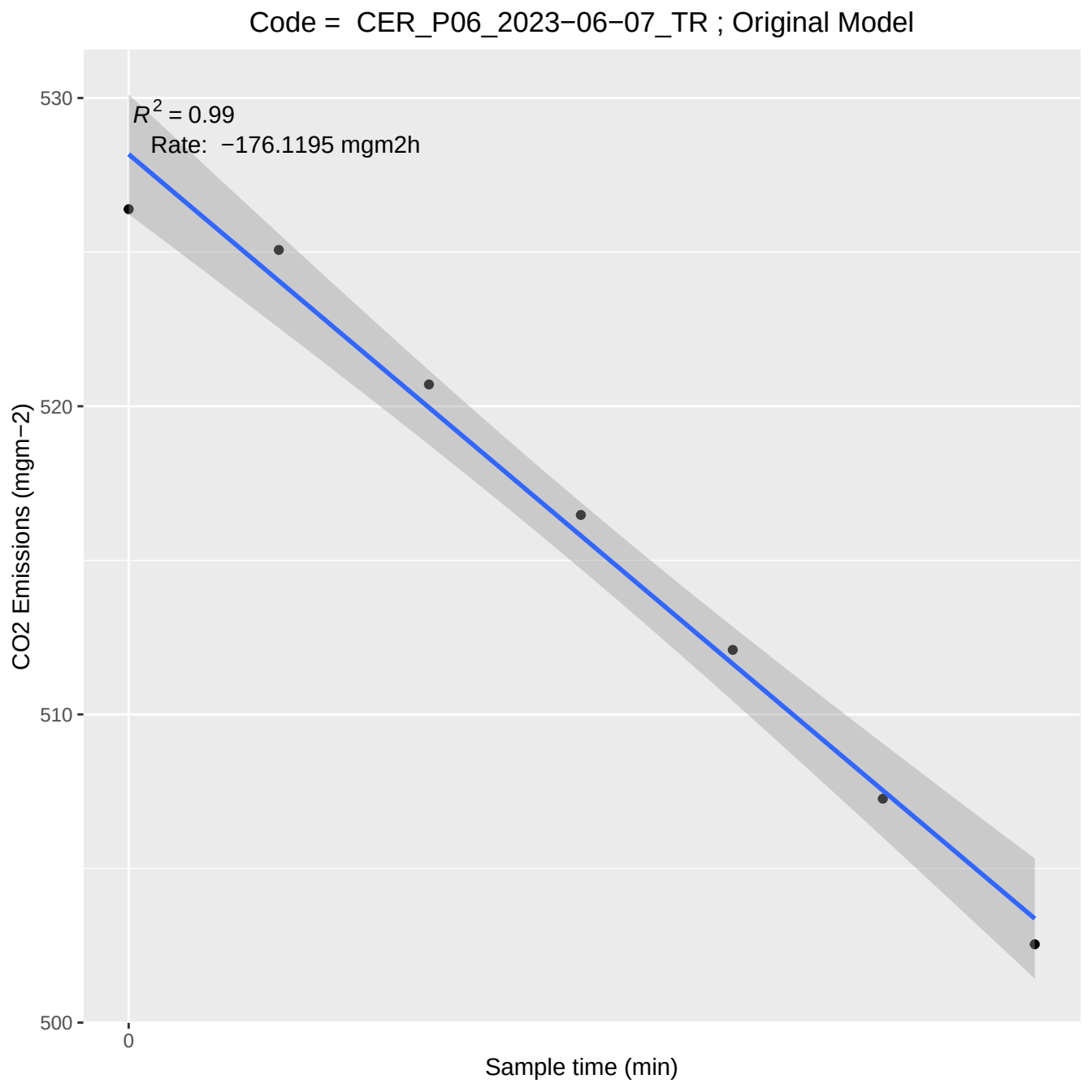

Code = CER_P05_2023−11−15_TR ; Original Model
R^2 = 0.95
Rate: 147.8262 mgm2h
CO2 Emissions (mgm−2)
550
540
530
0
Sample time (min)

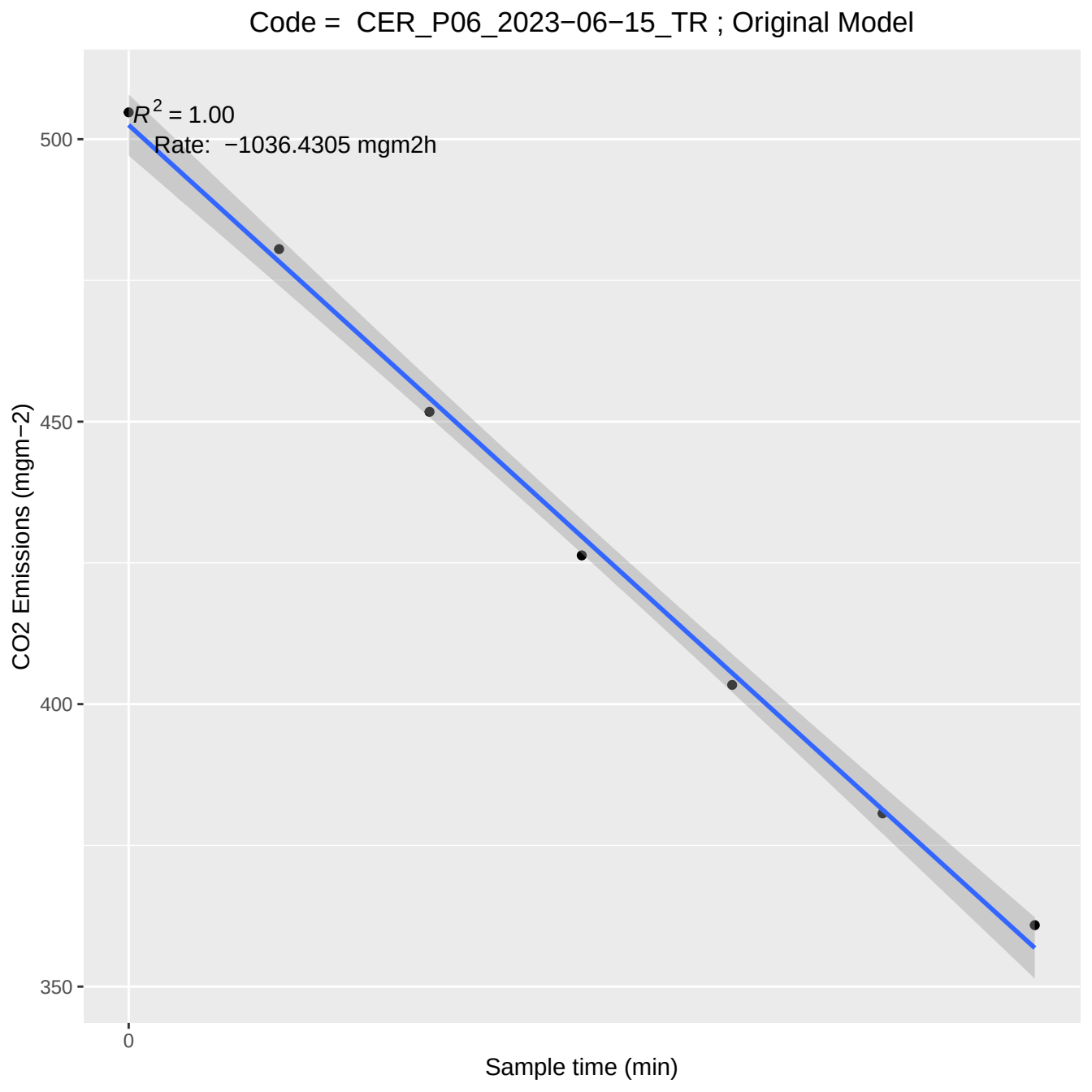

Code = CER_P05_2023−11−23_TR ; Original Model
R^2 = 0.13
Rate: −12.3298 mgm2h
570.0
567.5
565.0
562.5
CO2 Emissions (mgm−2)
0
Sample time (min)

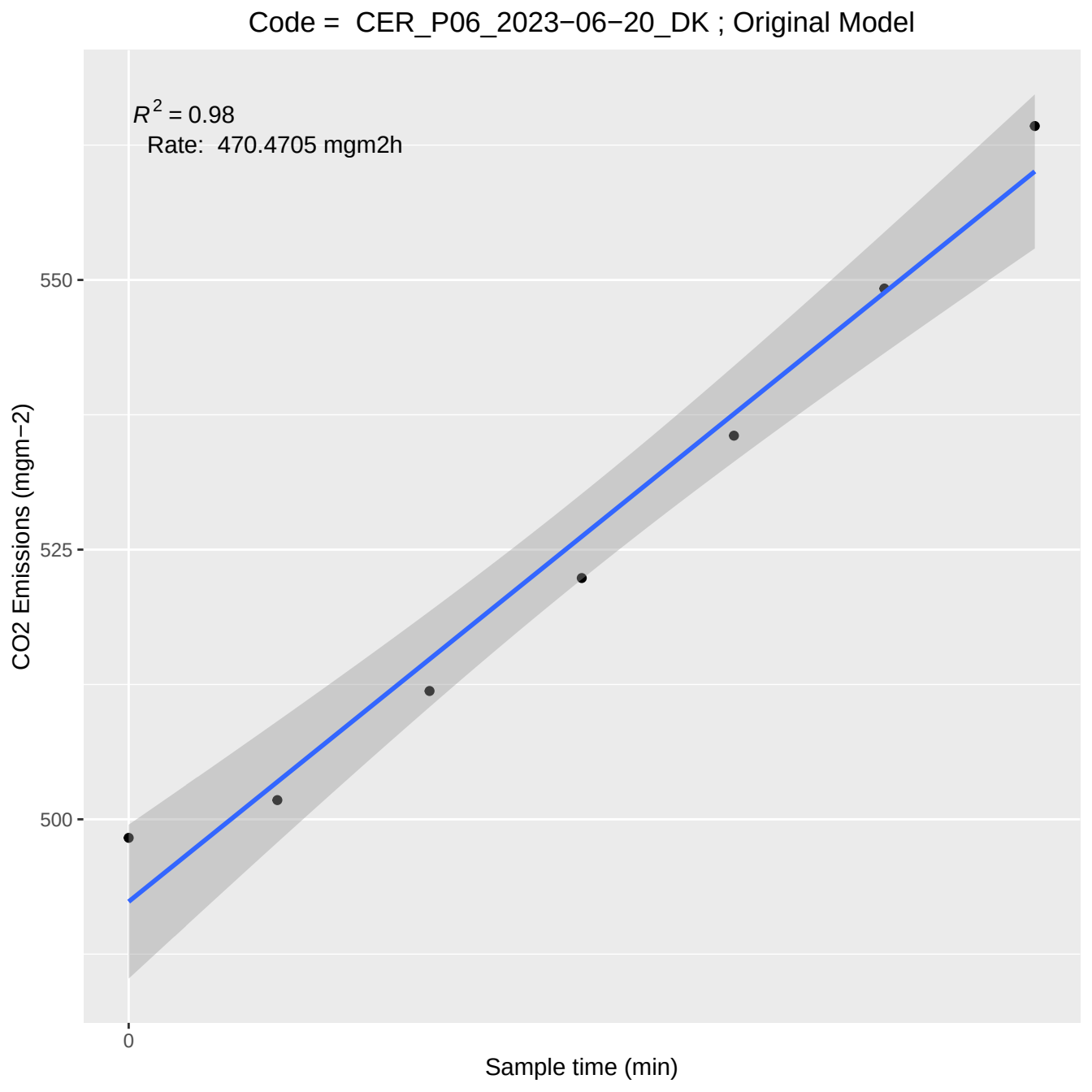

Code = CER_P05_2023−11−30_TR ; Original Model
R^2 = 0.98
Rate: −70.2723 mgm2h
570
565
CO2 Emissions (mgm−2)
0
Sample time (min)

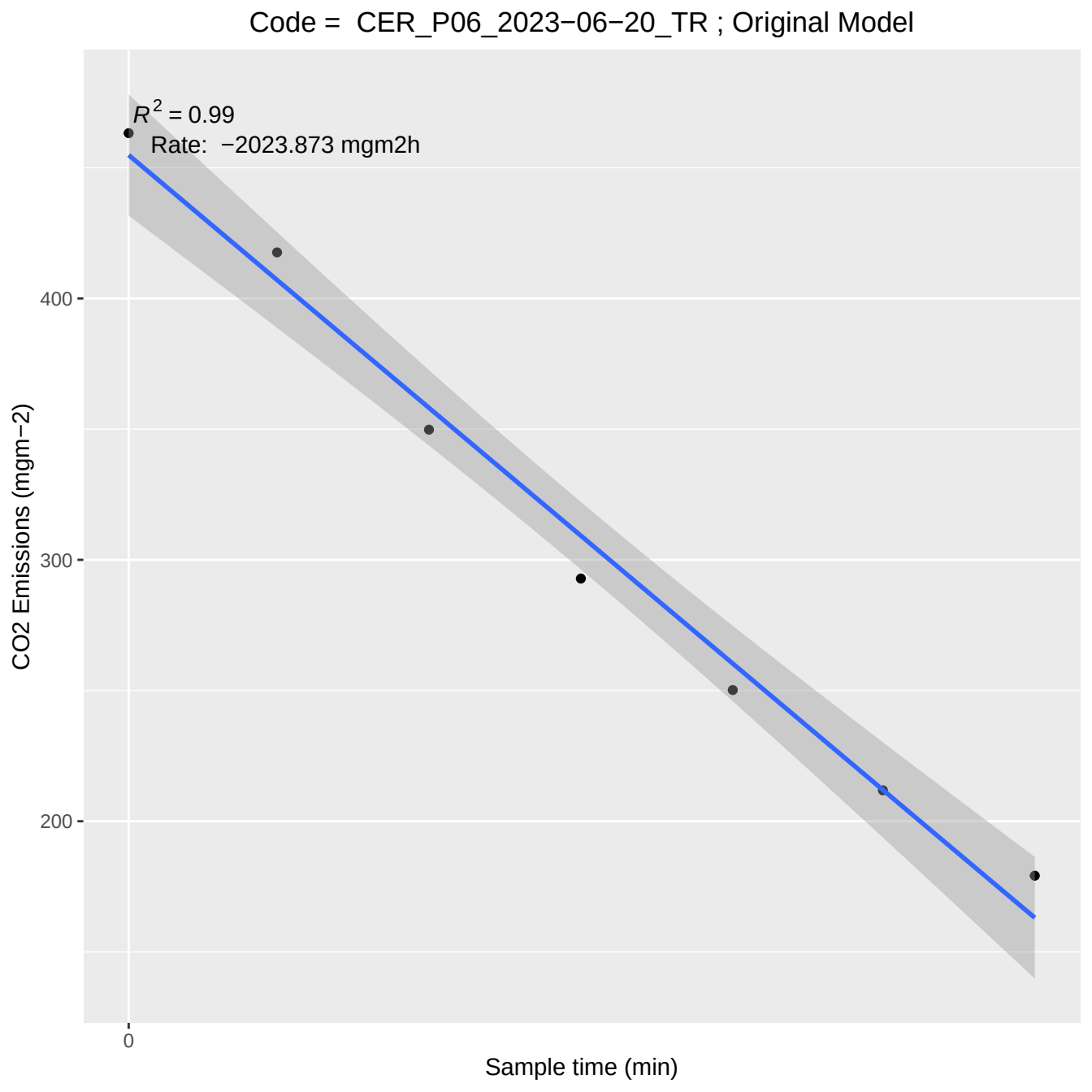

Code = CER_P05_2023−12−05_TR ; Original Model
R^2 = 0.61
Rate: −31.2345 mgm2h
570.0
567.5
565.0
562.5
CO2 Emissions (mgm−2)
0
Sample time (min)

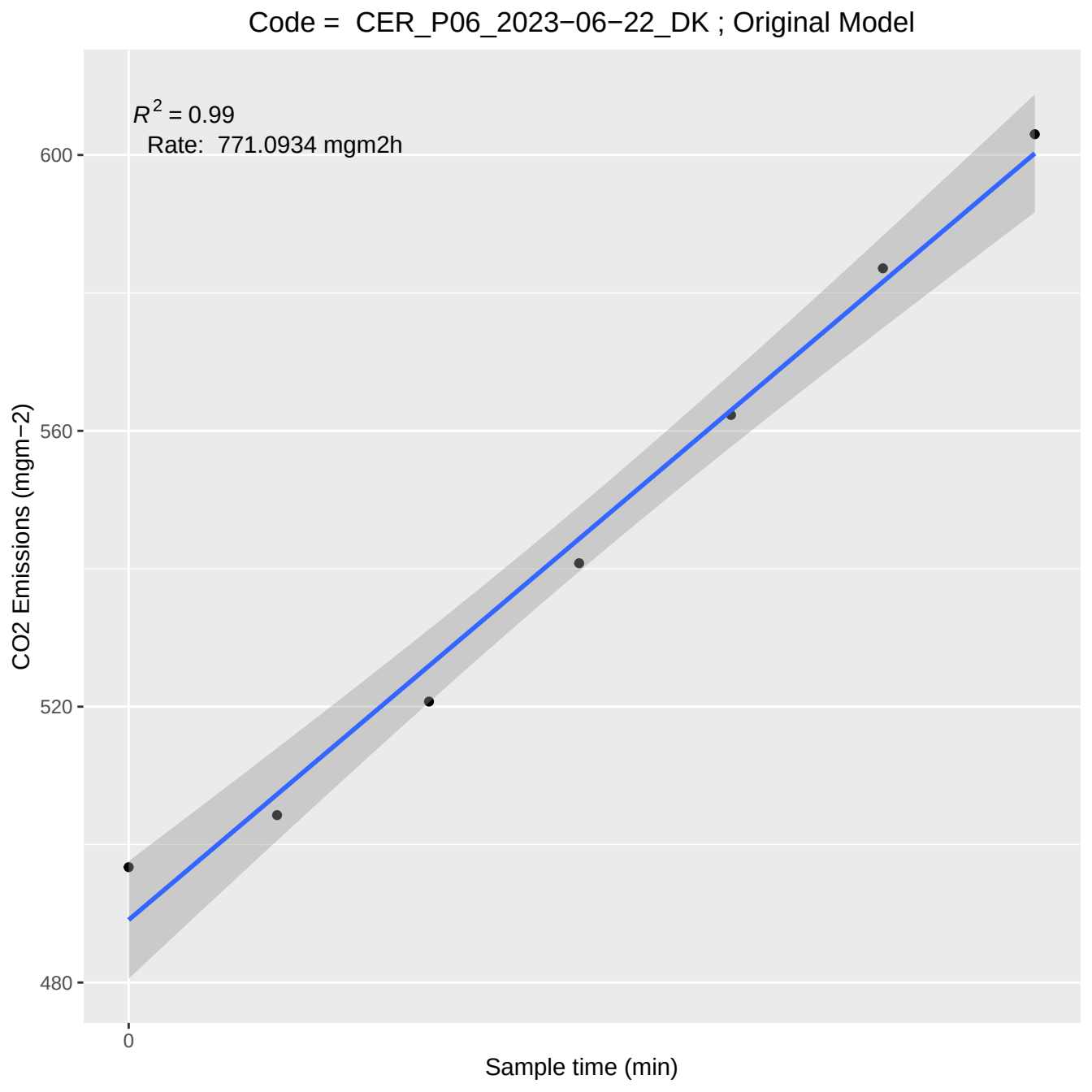

Code = CER_P05_2023−12−12_TR ; Original Model
R^2 = 0.73
Rate: −43.172 mgm2h
627.5
625.0
622.5
620.0
617.5
CO2 Emissions (mgm−2)
0
Sample time (min)

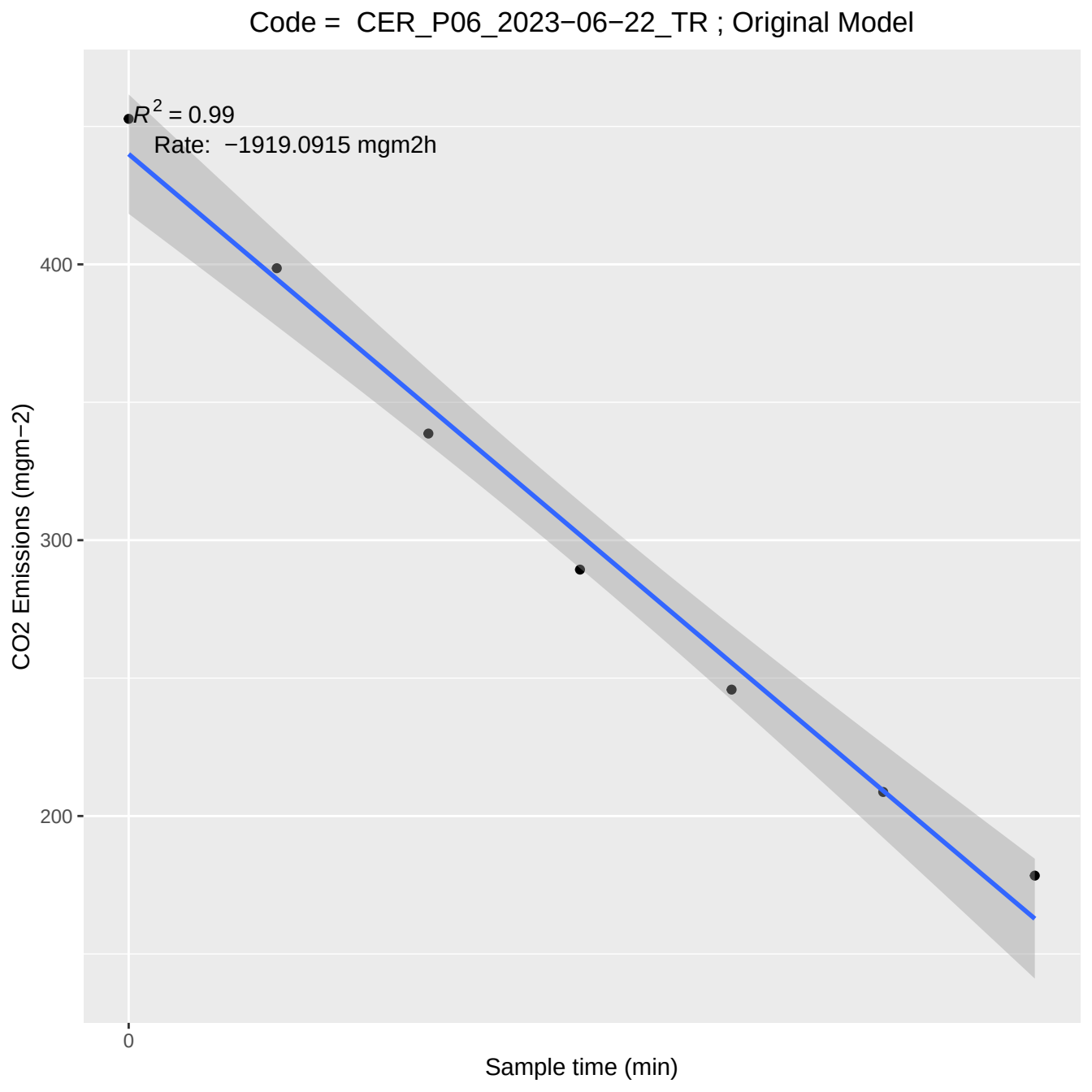

Code = CER_P06_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −176.1195 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

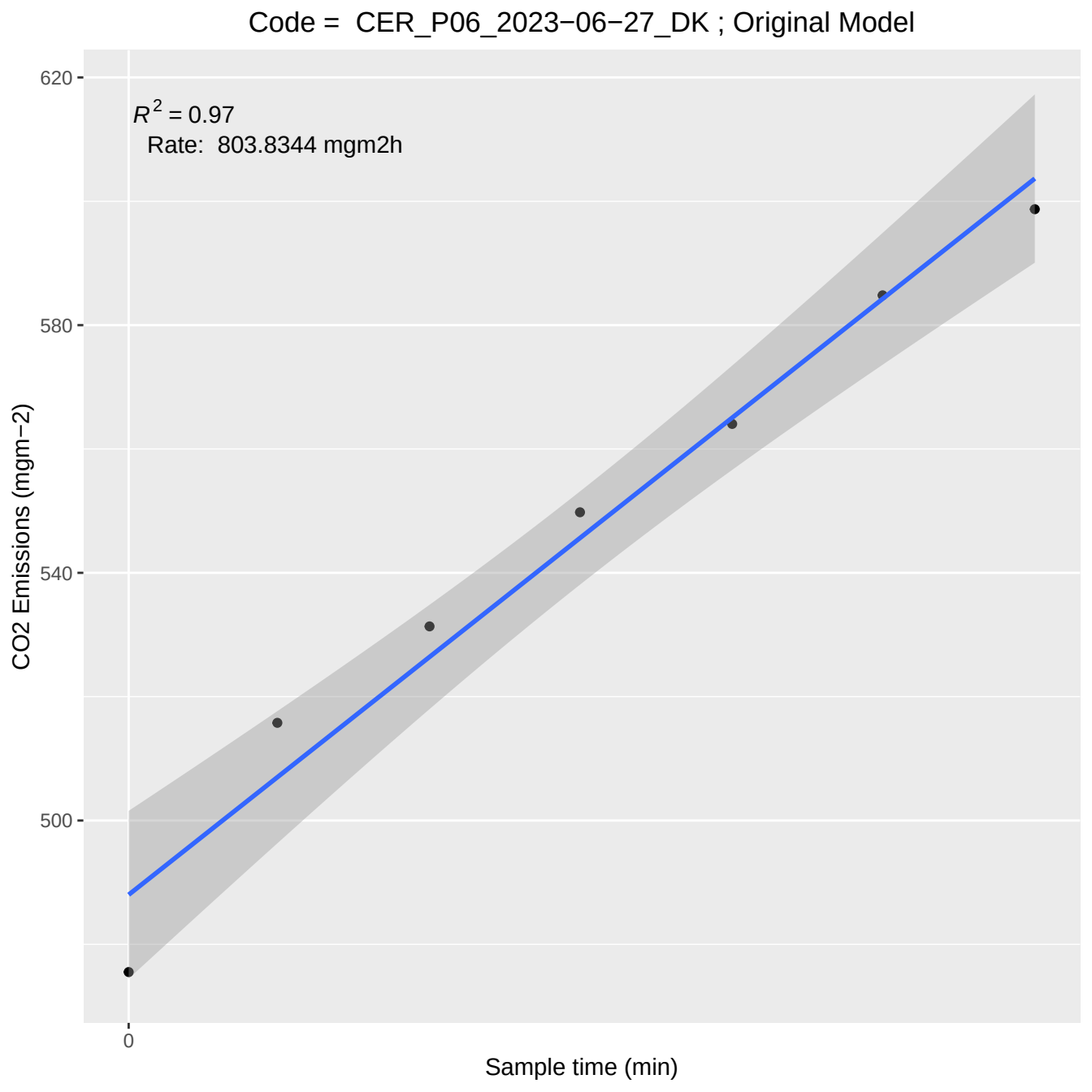

Code = CER_P06_2023−06−15_TR ; Original Model
R^2 = 1.00
Rate: −1036.4305 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

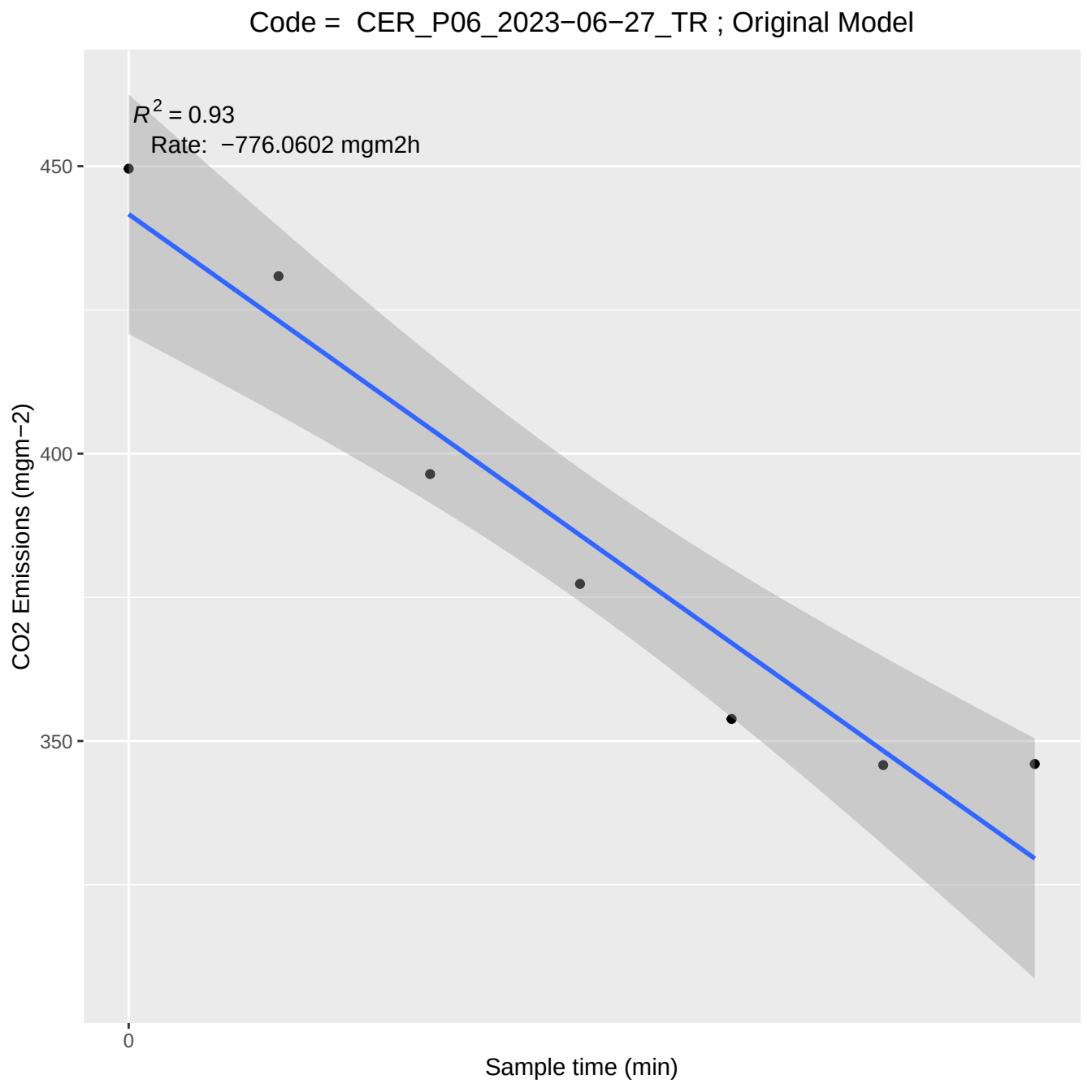

Code = CER_P06_2023−06−20_DK ; Original Model
R^2 = 0.98
Rate: 470.4705 mgm2h
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

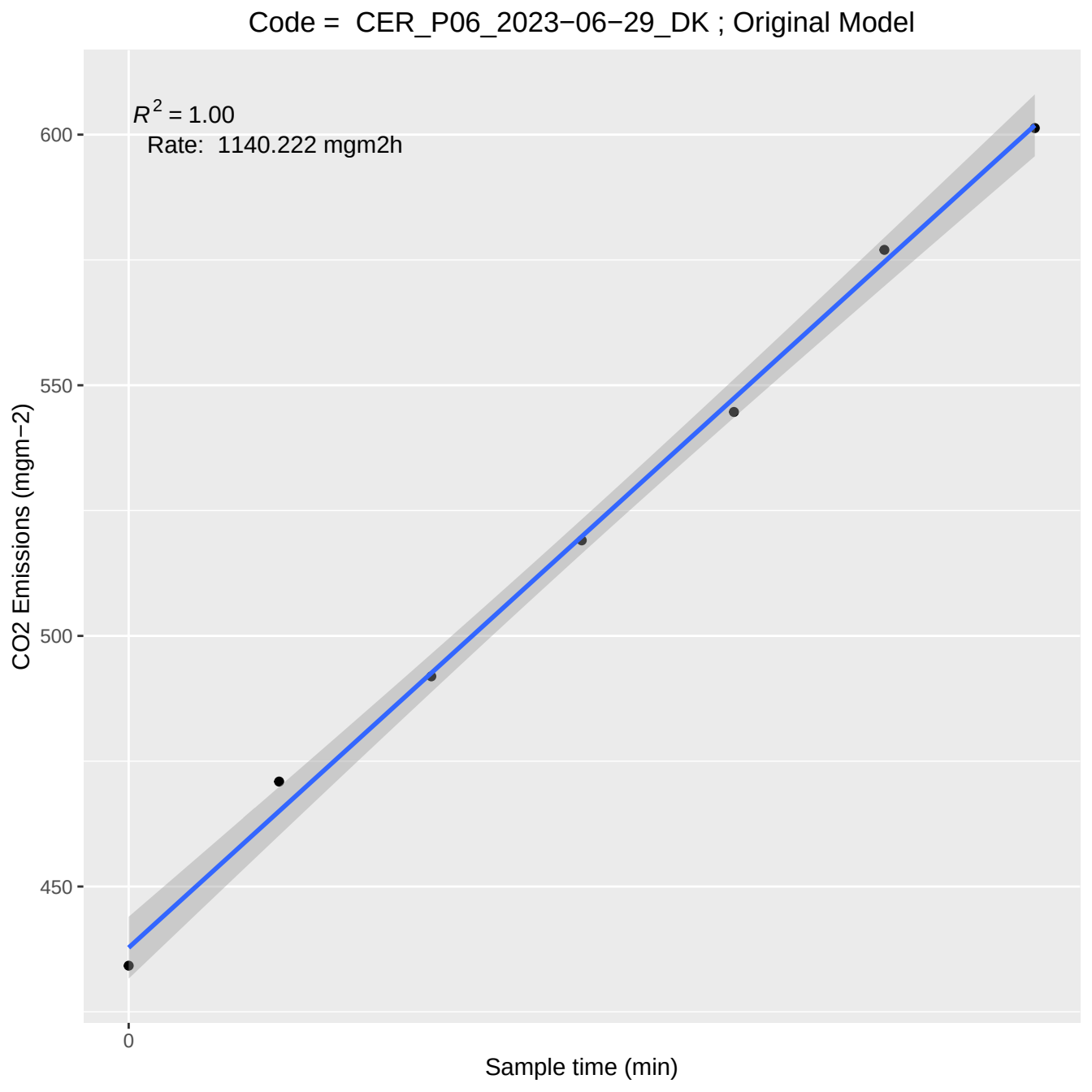

Code = CER_P06_2023−06−20_TR ; Original Model
R^2 = 0.99
Rate: −2023.873 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

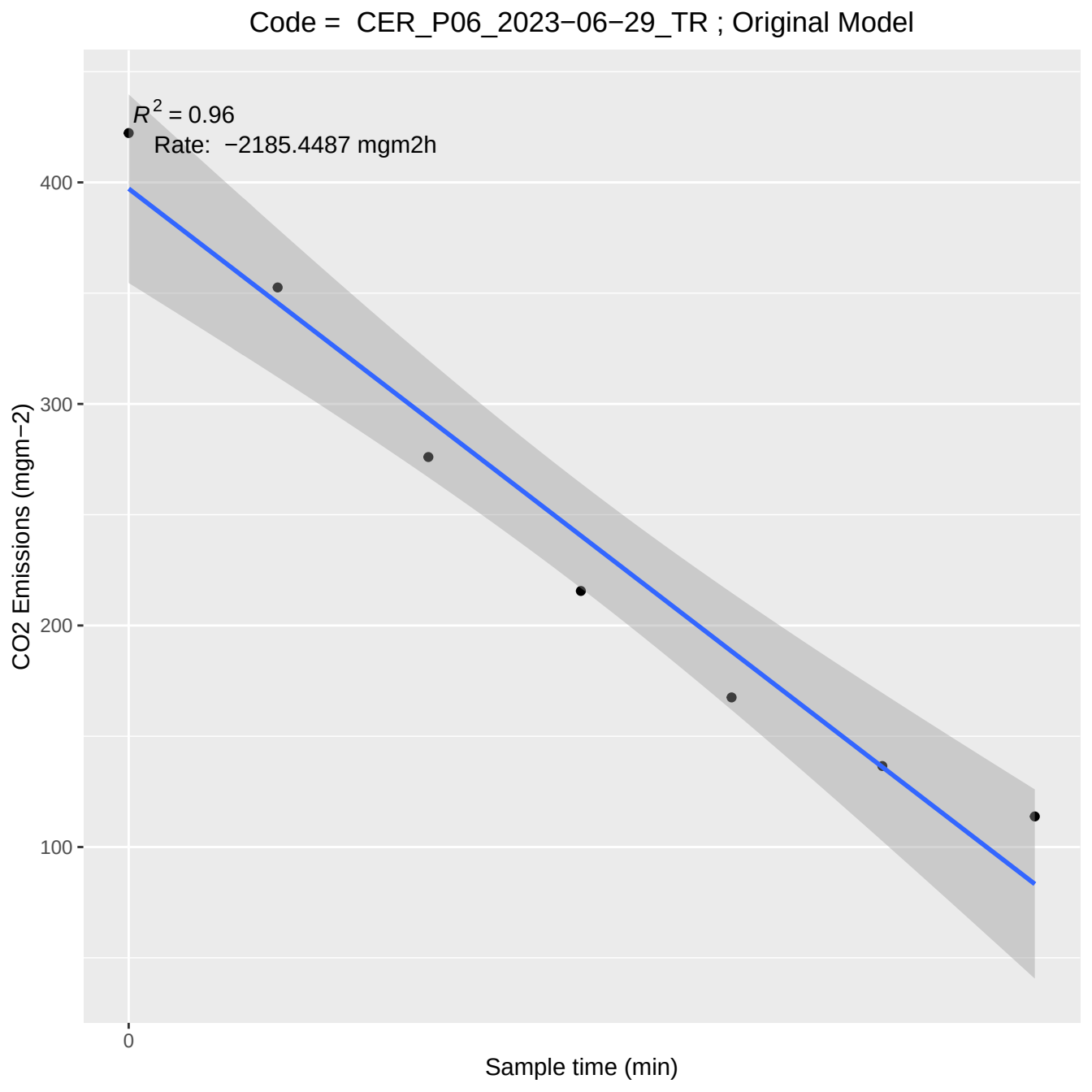

Code = CER_P06_2023−06−22_DK ; Original Model
R^2 = 0.99
Rate: 771.0934 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

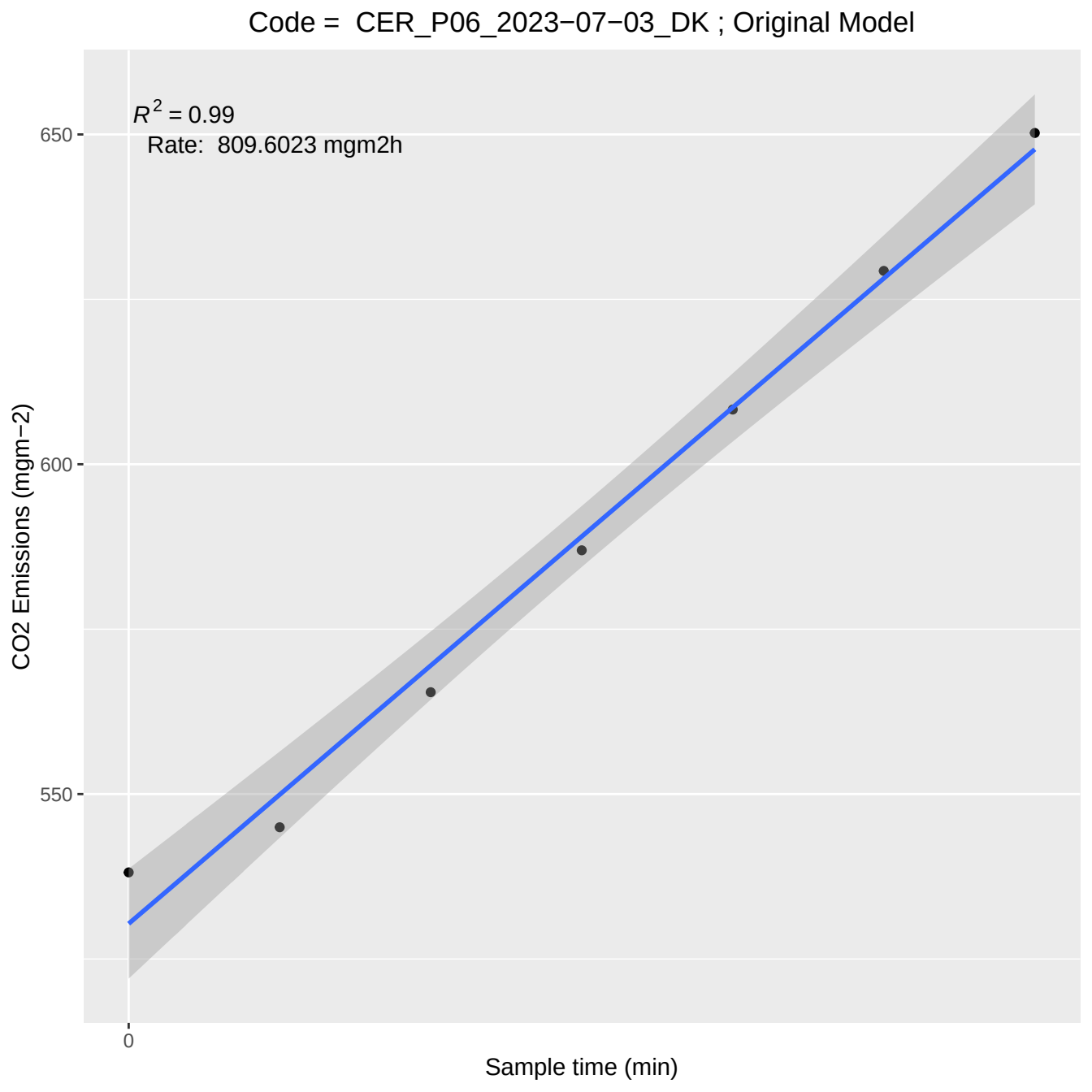

Code = CER_P06_2023−06−22_TR ; Original Model
R^2 = 0.99
Rate: −1919.0915 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

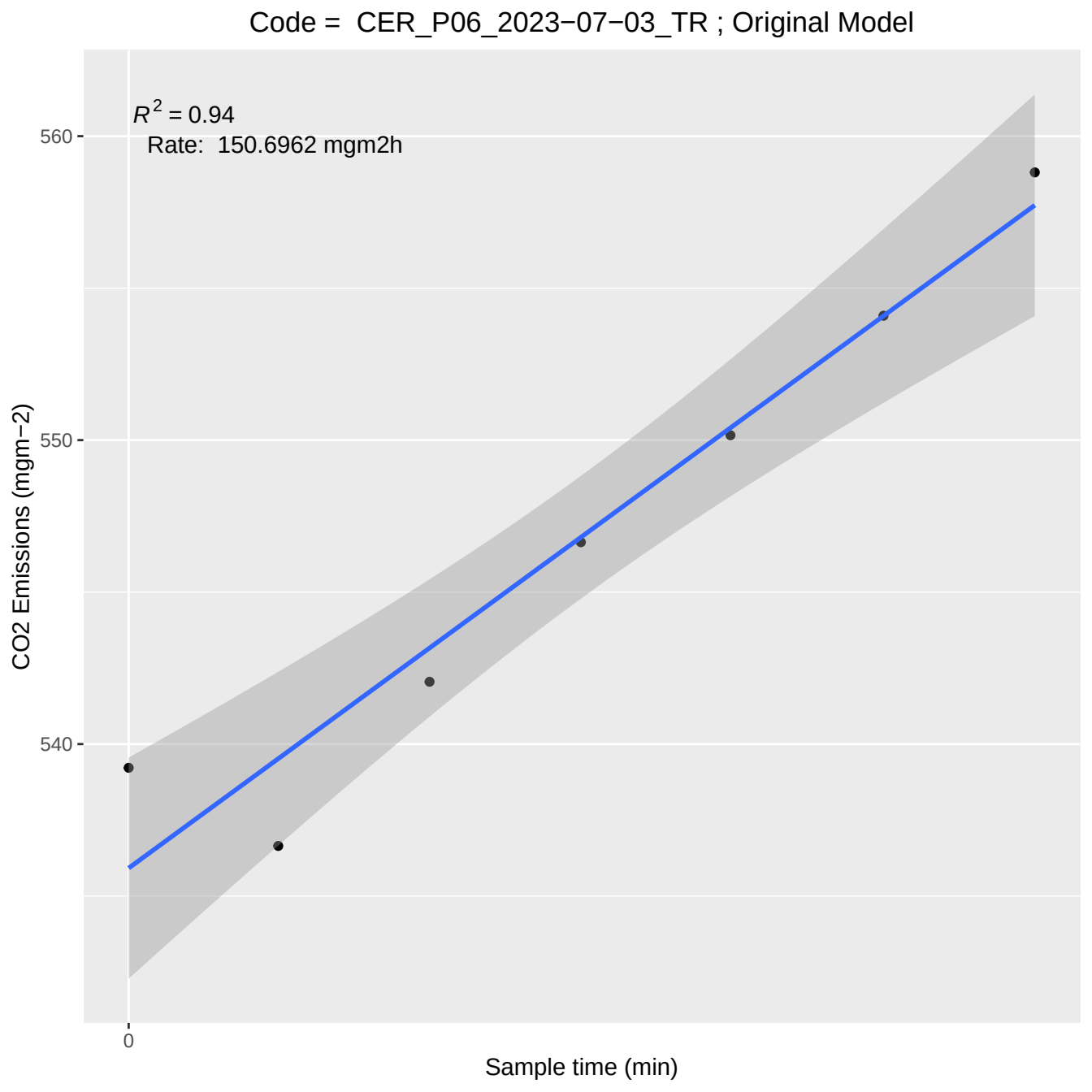

Code = CER_P06_2023−06−27_DK ; Original Model
R^2 = 0.97
Rate: 803.8344 mgm2h
620
580
540
500
CO2 Emissions (mgm−2)
0
Sample time (min)

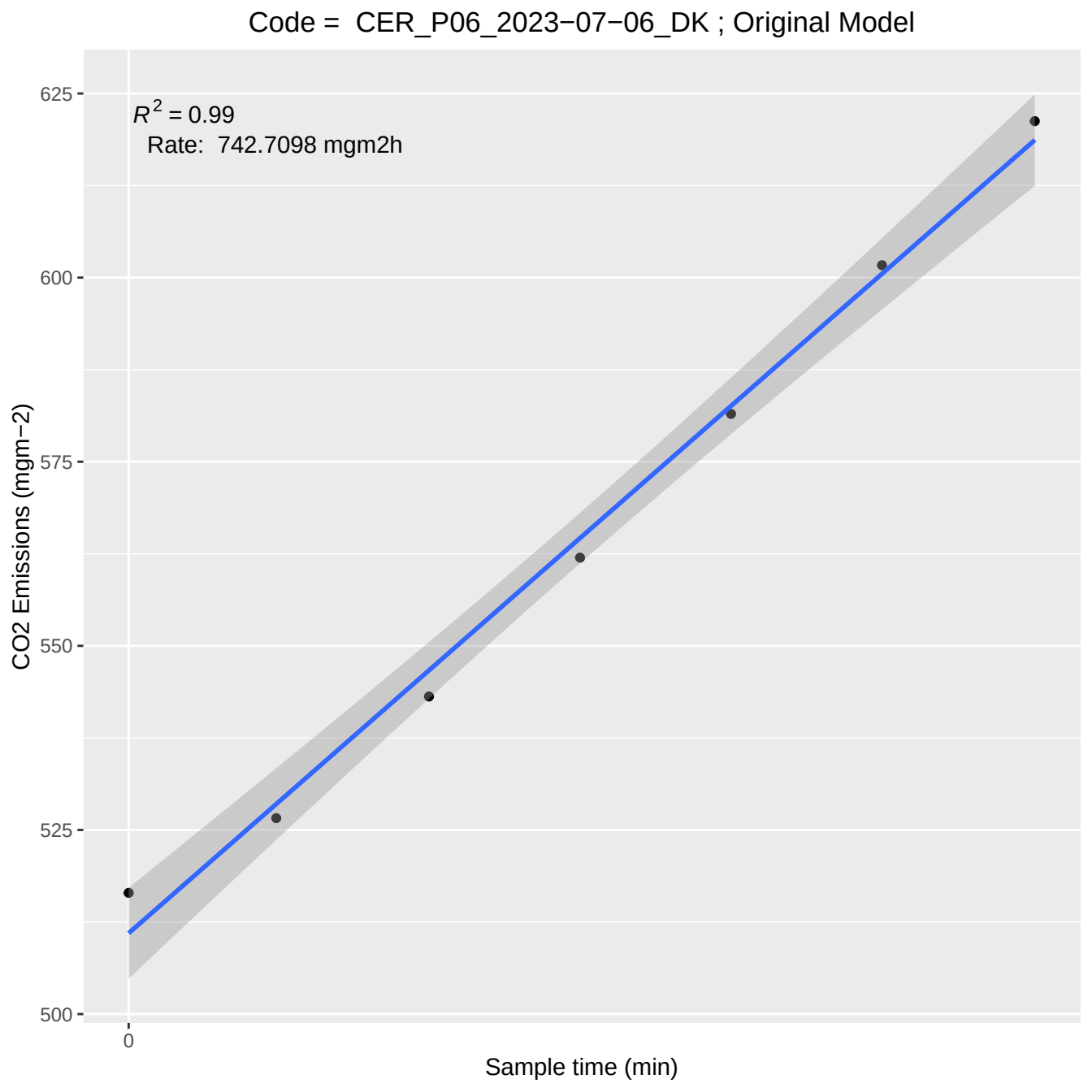

Code = CER_P06_2023−06−27_TR ; Original Model
R^2 = 0.93
Rate: −776.0602 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

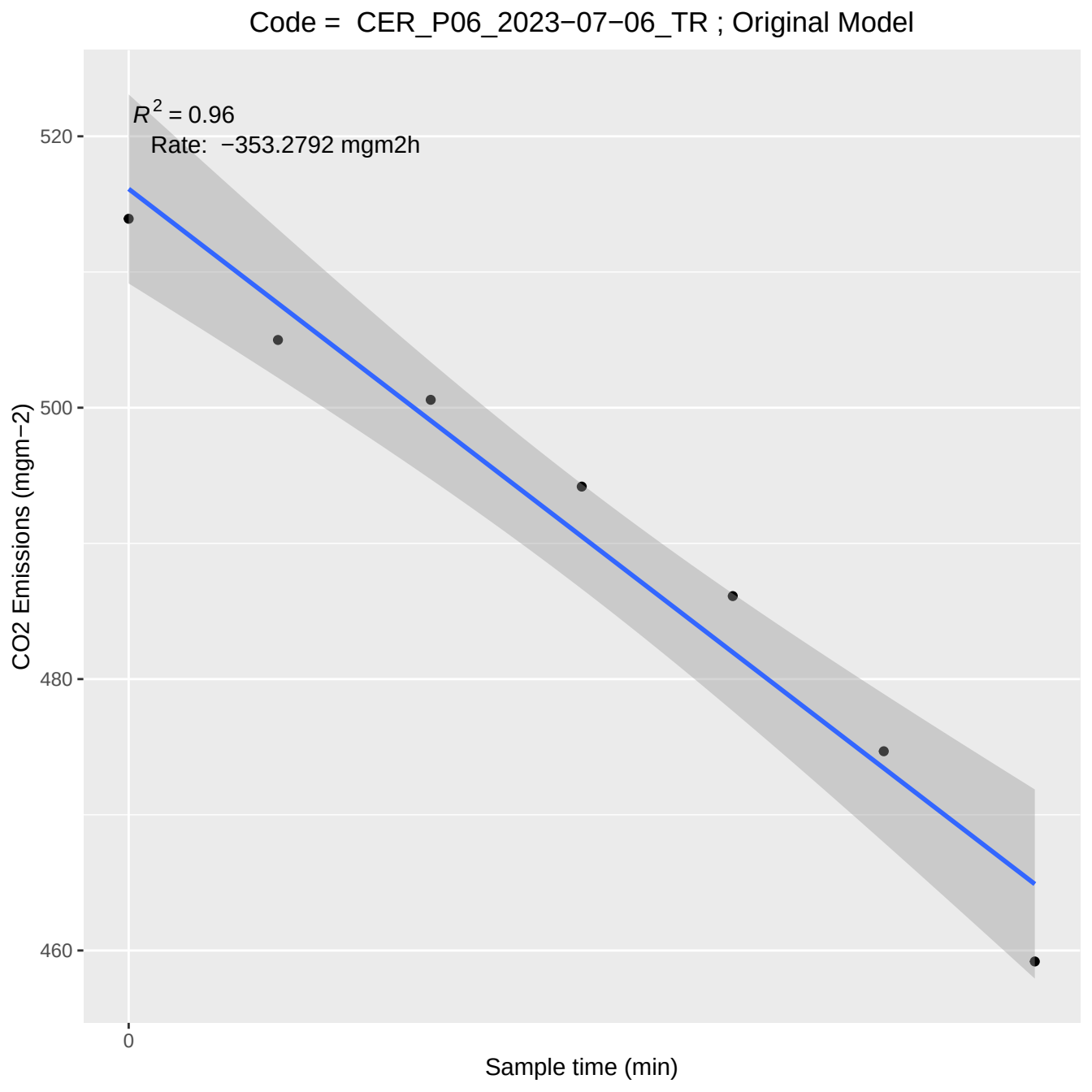

Code = CER_P06_2023−06−29_DK ; Original Model
R^2 = 1.00
Rate: 1140.222 mgm2h
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

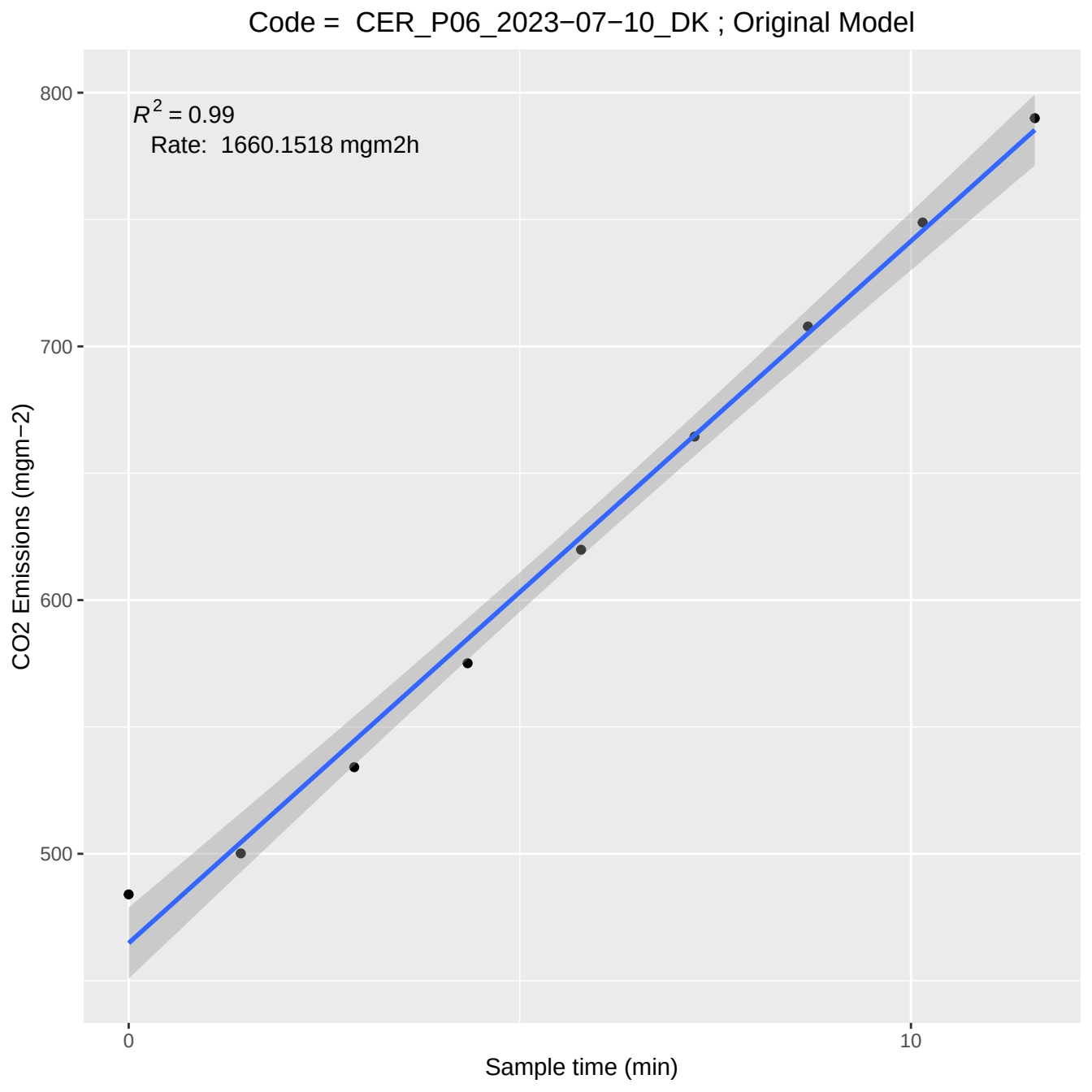

Code = CER_P06_2023−06−29_TR ; Original Model
R^2 = 0.96
Rate: −2185.4487 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

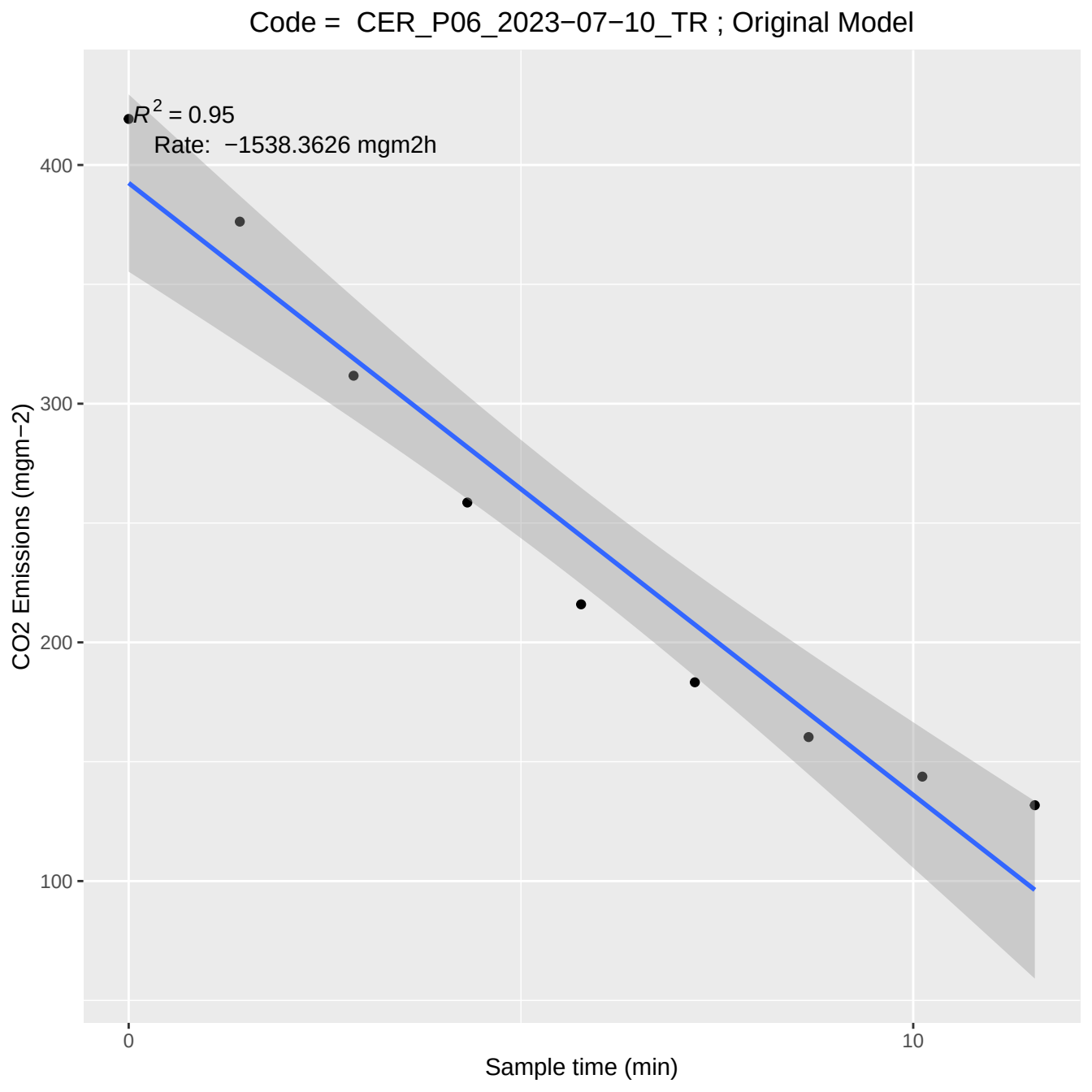

Code = CER_P06_2023−07−03_DK ; Original Model
R^2 = 0.99
Rate: 809.6023 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

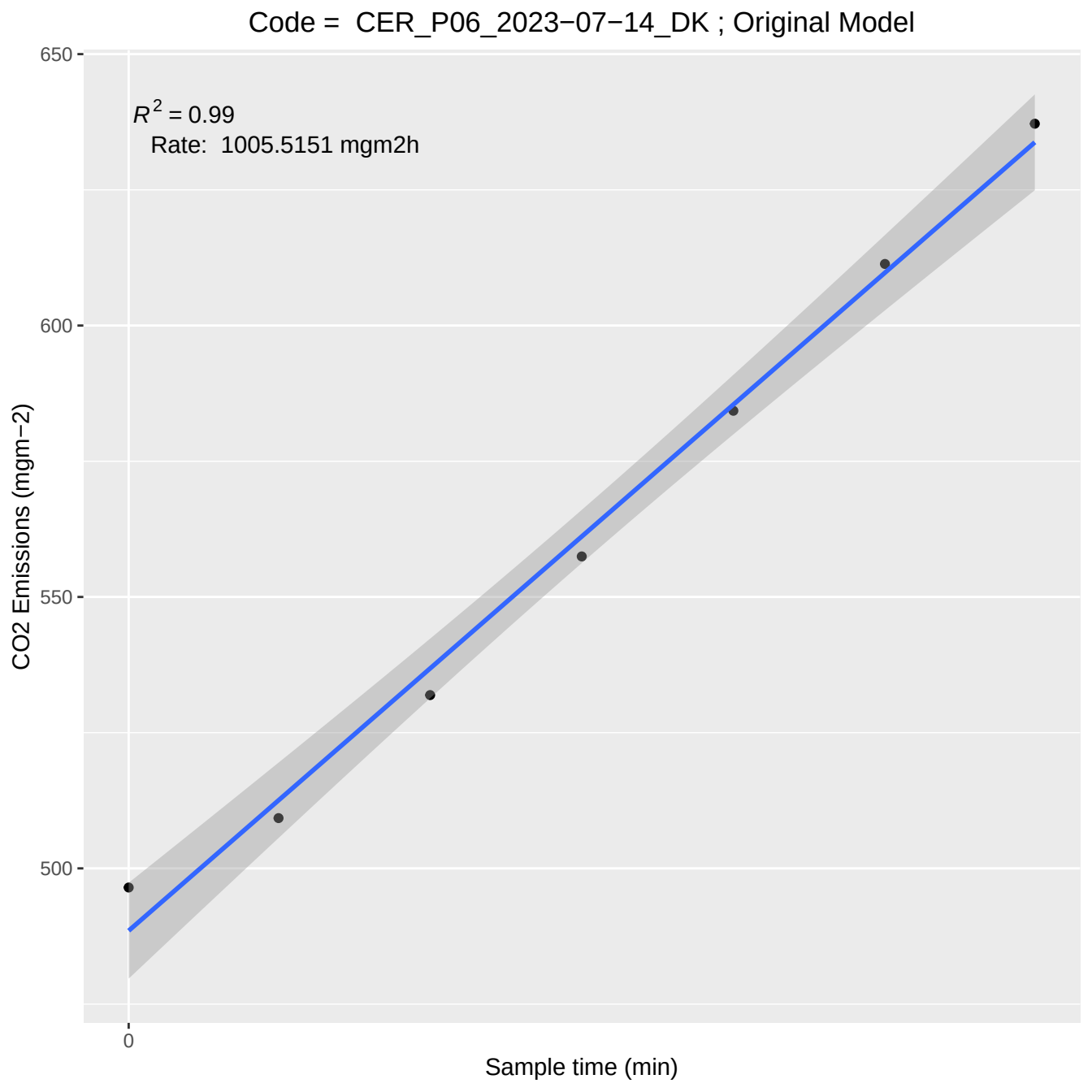

Code = CER_P06_2023−07−03_TR ; Original Model
R^2 = 0.94
Rate: 150.6962 mgm2h
560
550
540
CO2 Emissions (mgm−2)
0
Sample time (min)

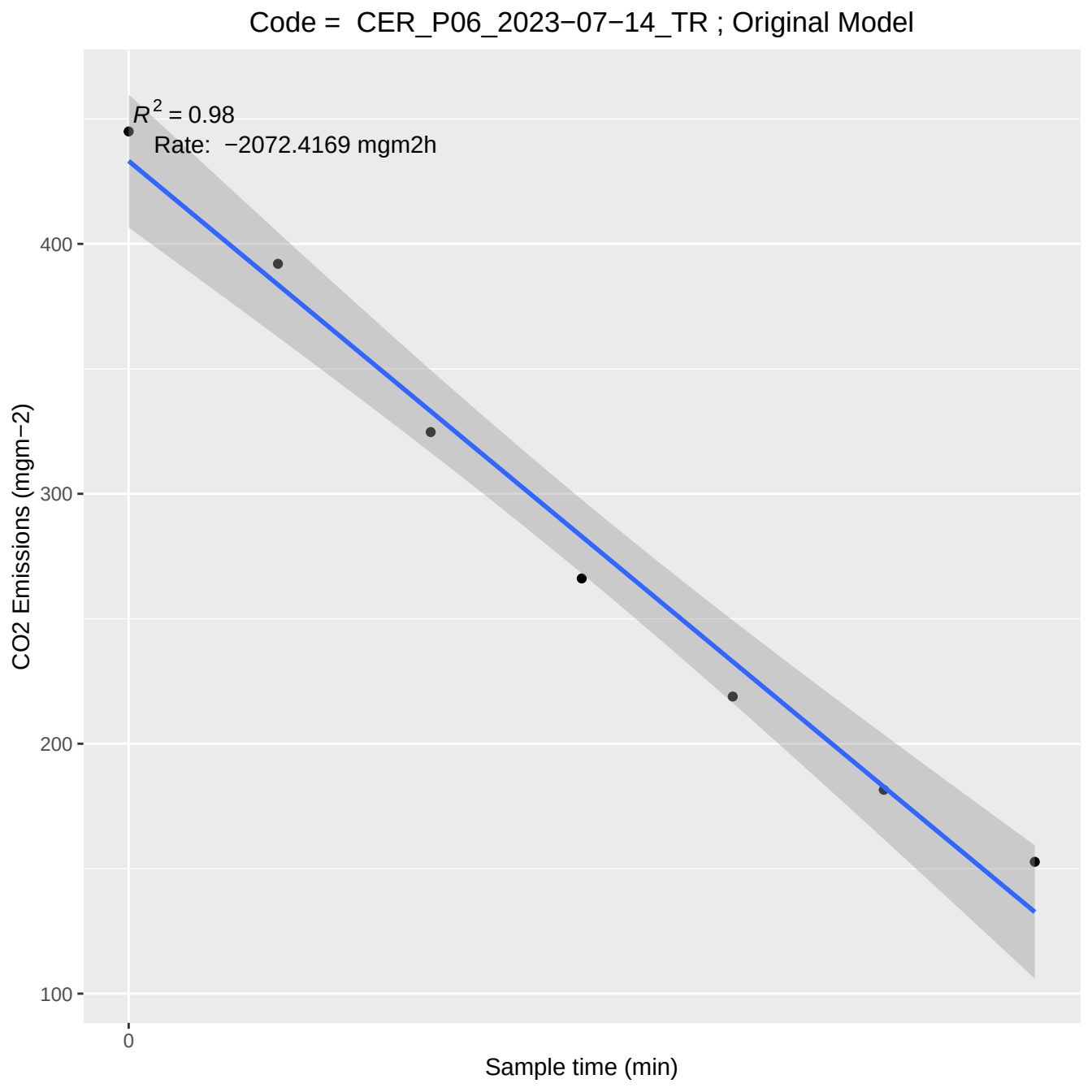

Code = CER_P06_2023−07−06_DK ; Original Model
R^2 = 0.99
Rate: 742.7098 mgm2h
625
600
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

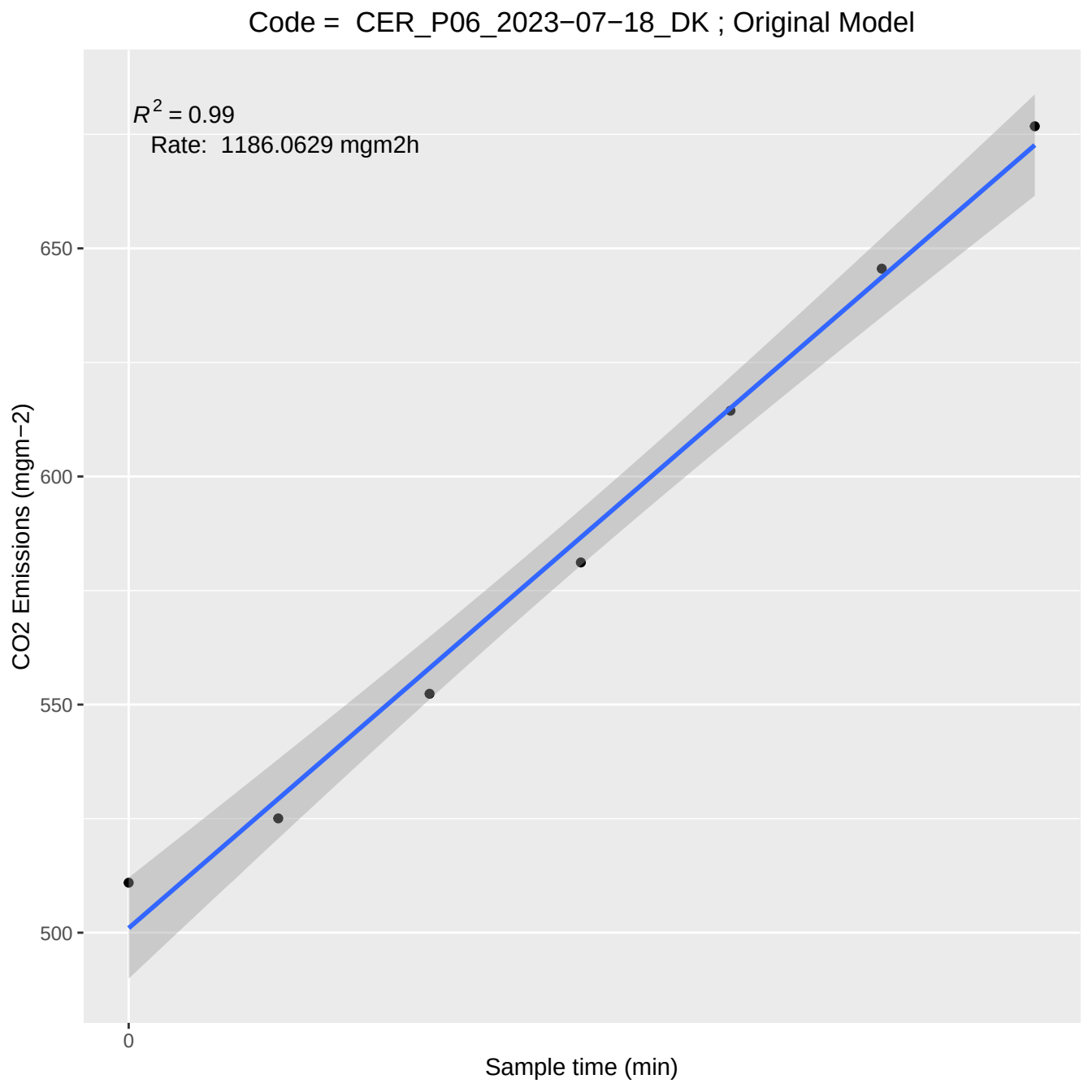

Code = CER_P06_2023−07−06_TR ; Original Model
R^2 = 0.96
Rate: −353.2792 mgm2h
520
500
480
460
CO2 Emissions (mgm−2)
0
Sample time (min)

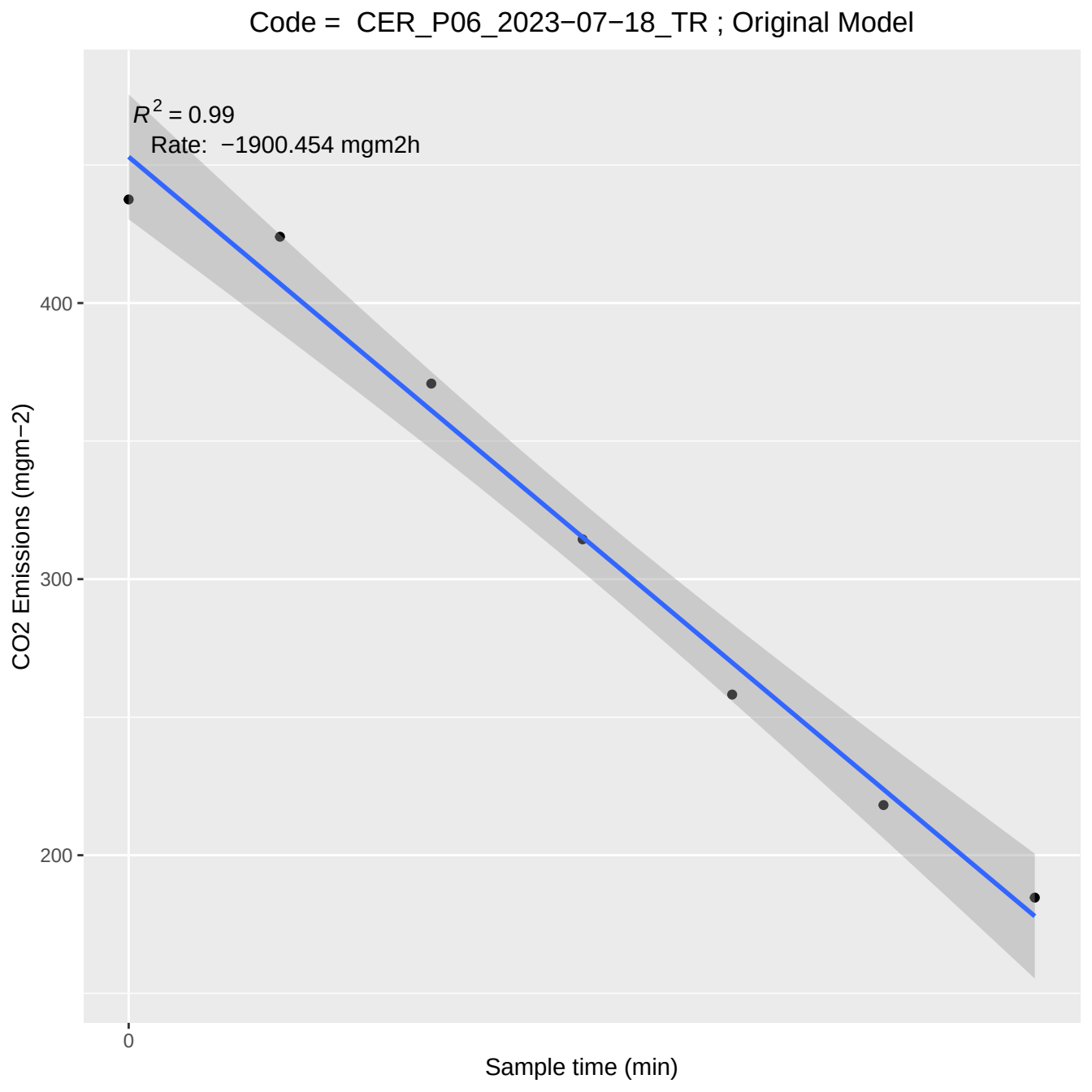

Code = CER_P06_2023−07−10_DK ; Original Model
R^2 = 0.99
Rate: 1660.1518 mgm2h
800
700
600
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

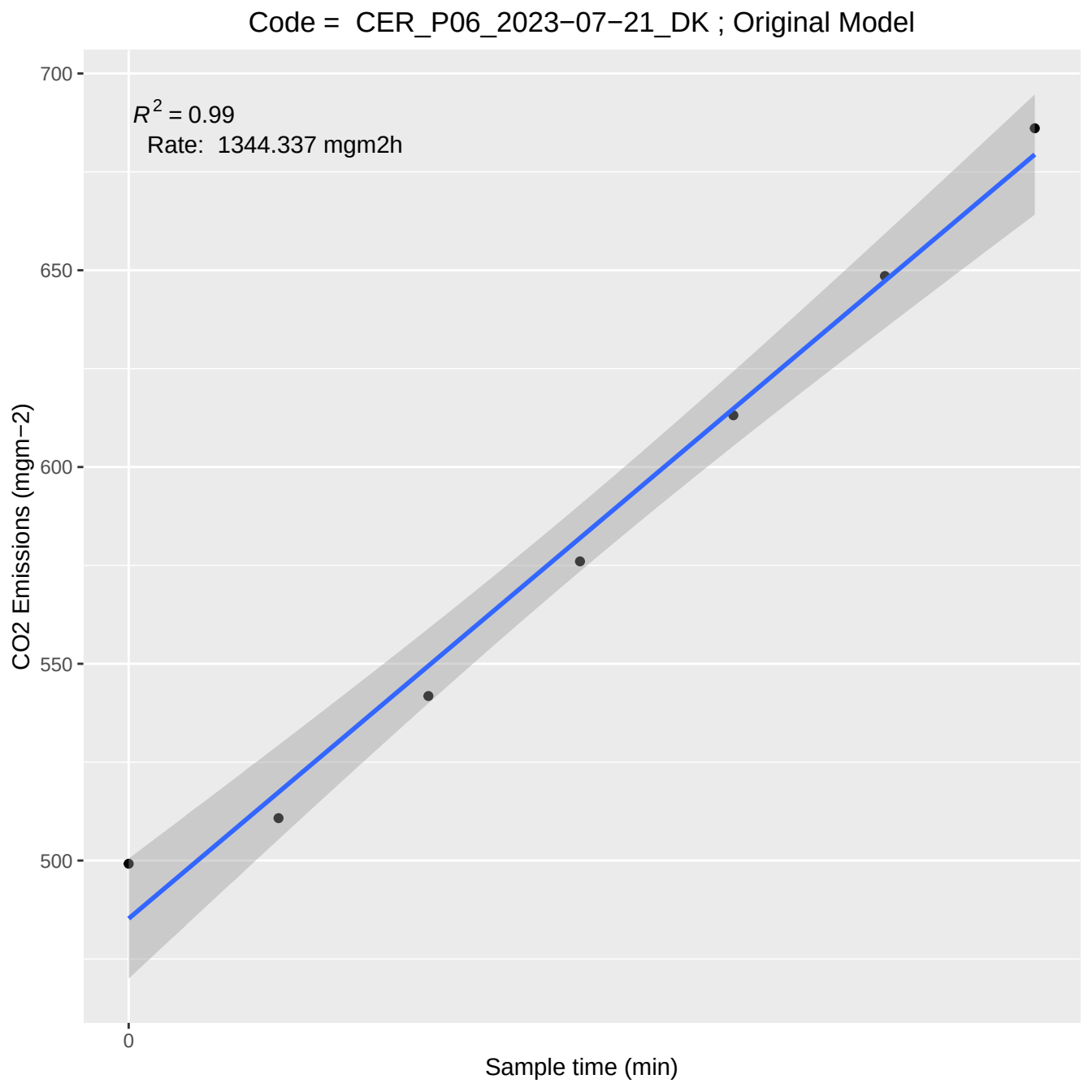

Code = CER_P06_2023−07−10_TR ; Original Model
R^2 = 0.95
Rate: −1538.3626 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
10
Sample time (min)

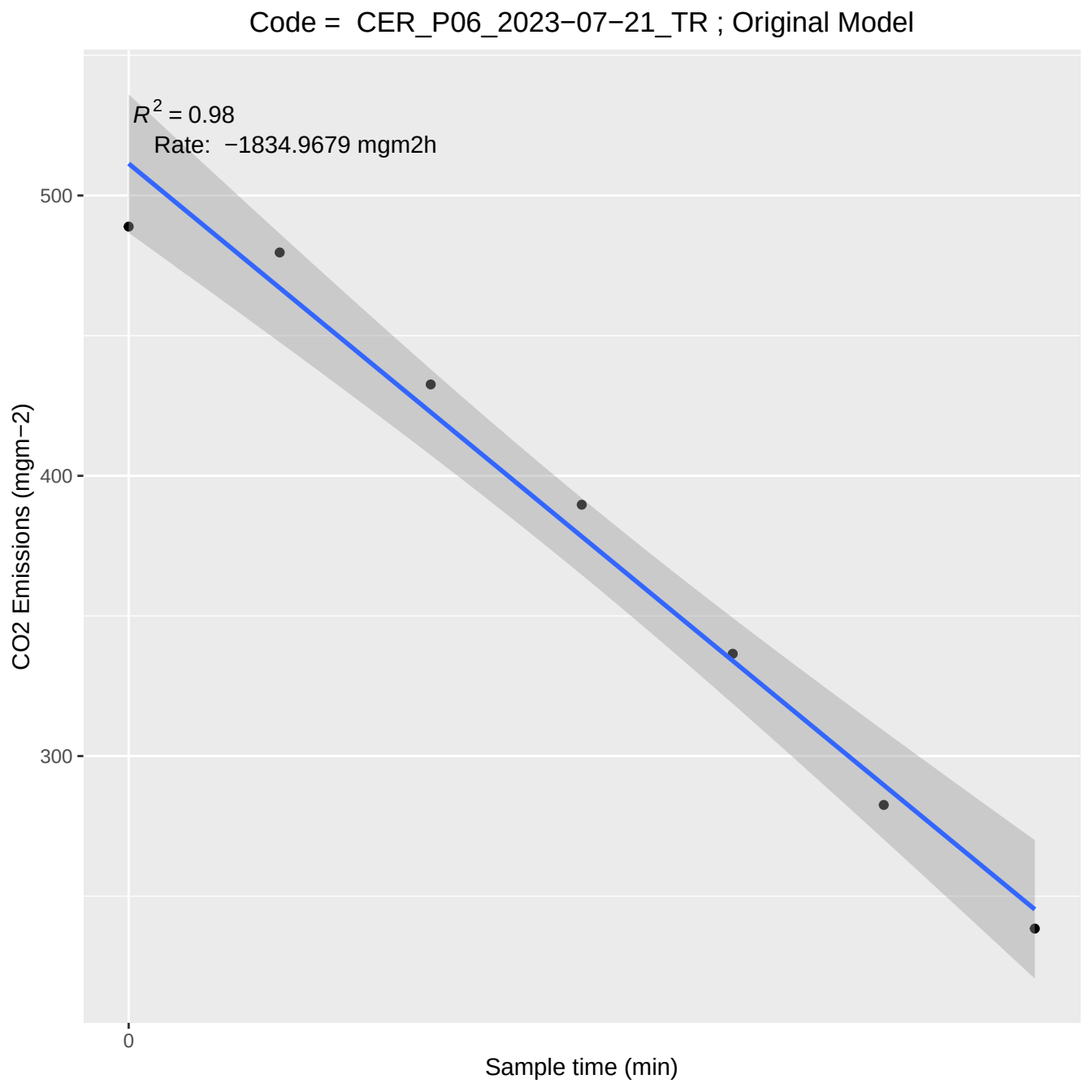

Code = CER_P06_2023−07−14_DK ; Original Model
R^2 = 0.99
Rate: 1005.5151 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

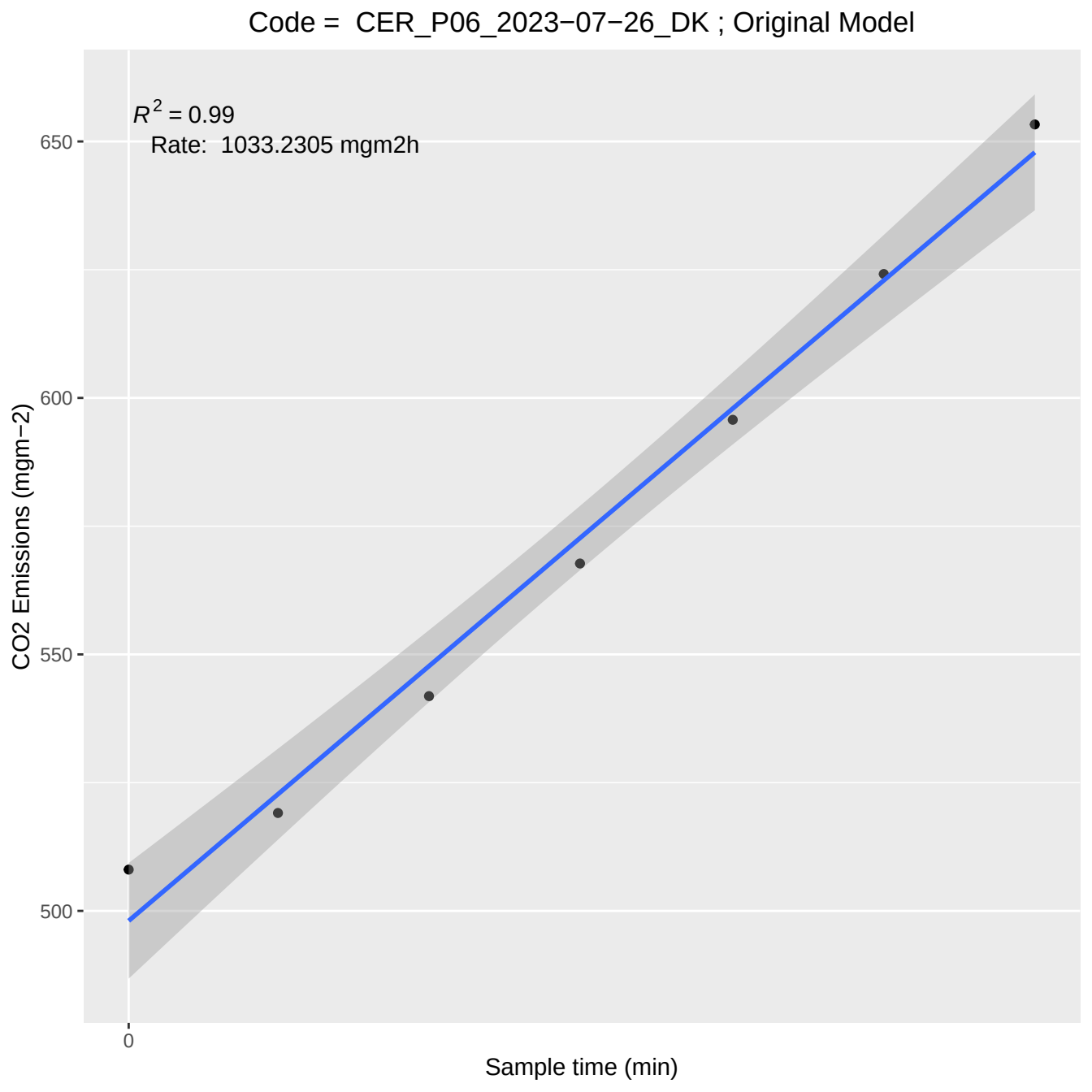

Code = CER_P06_2023−07−14_TR ; Original Model
R^2 = 0.98
Rate: −2072.4169 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

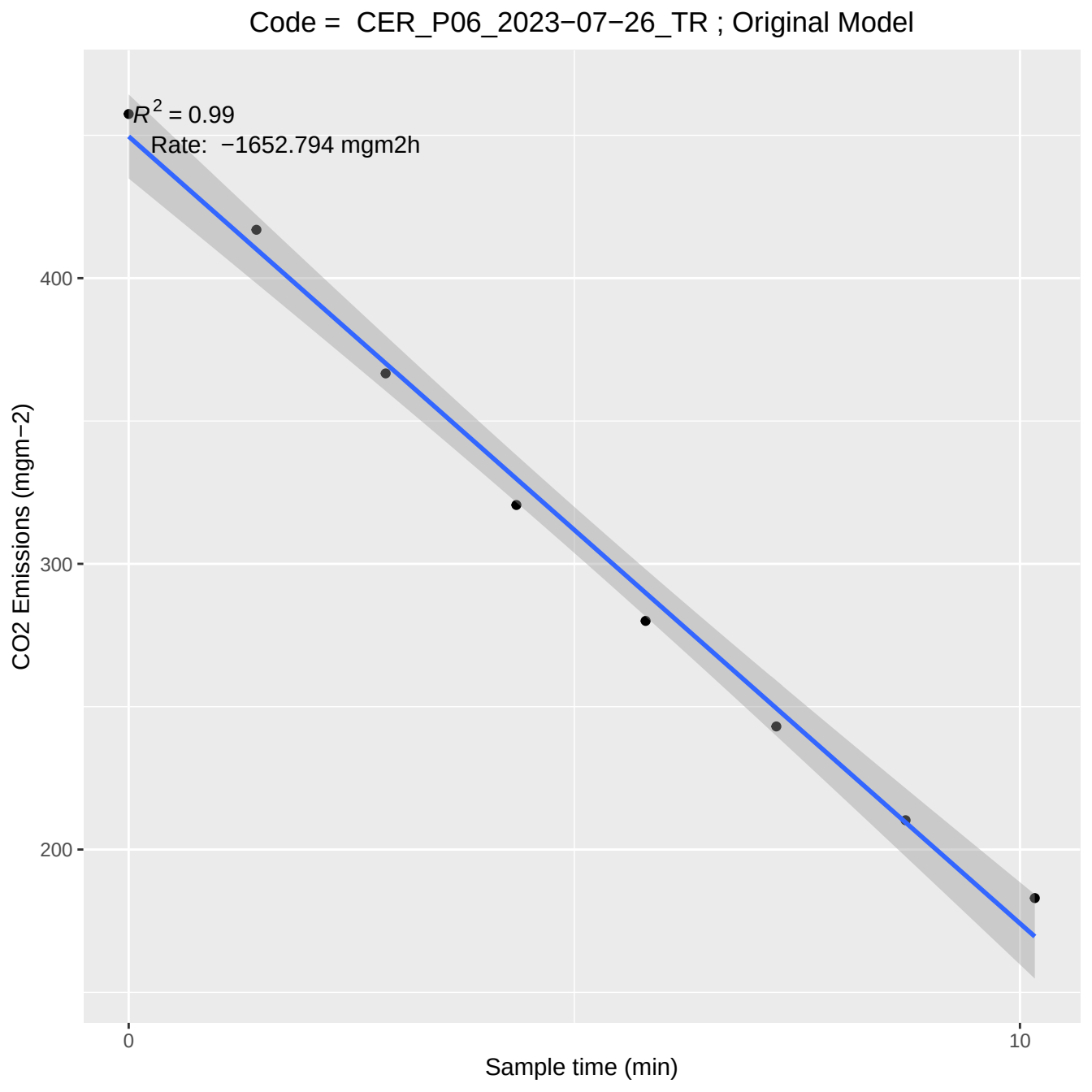

Code = CER_P06_2023−07−18_DK ; Original Model
R^2 = 0.99
Rate: 1186.0629 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

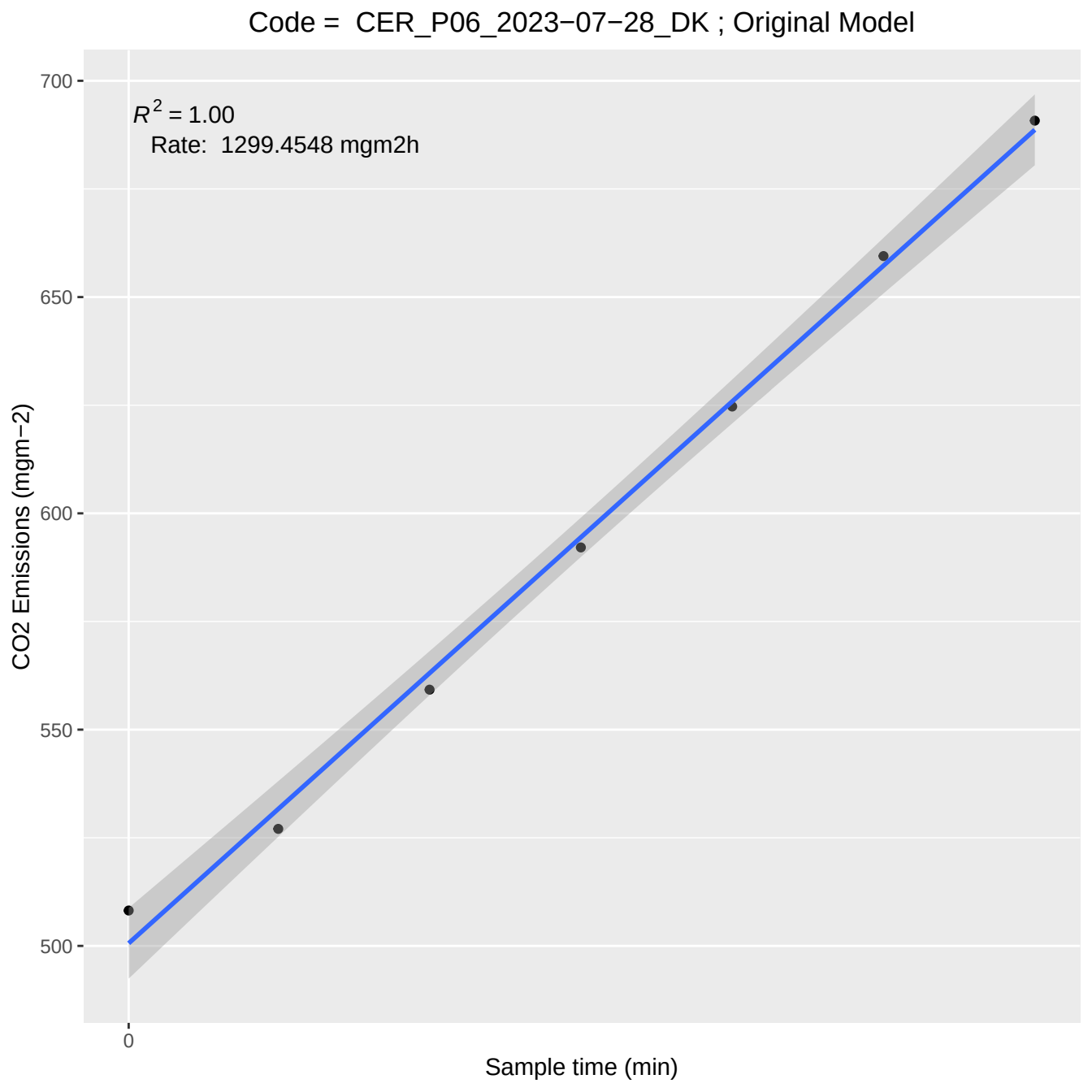

Code = CER_P06_2023−07−18_TR ; Original Model
R^2 = 0.99
Rate: −1900.454 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

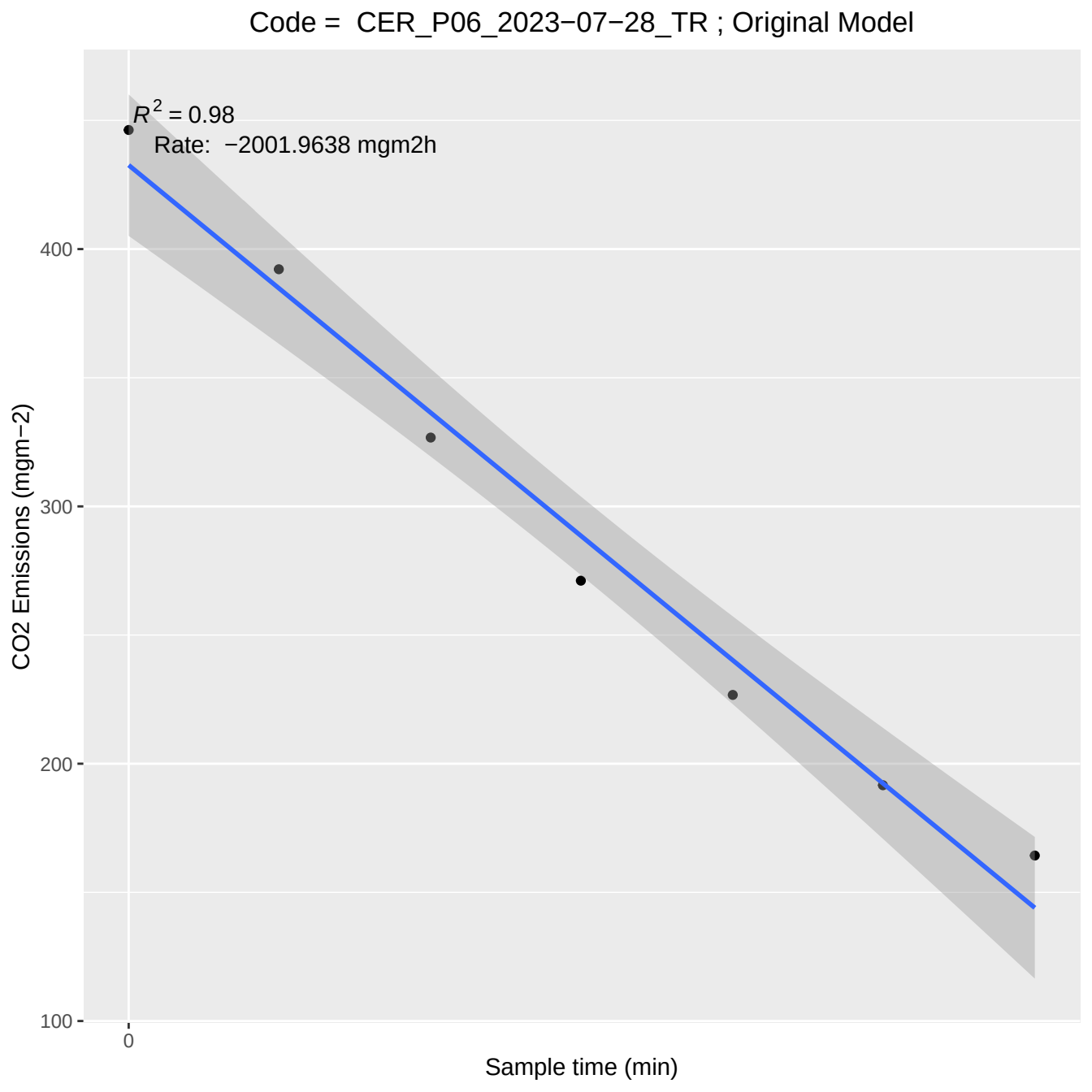

Code = CER_P06_2023−07−21_DK ; Original Model
R^2 = 0.99
Rate: 1344.337 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

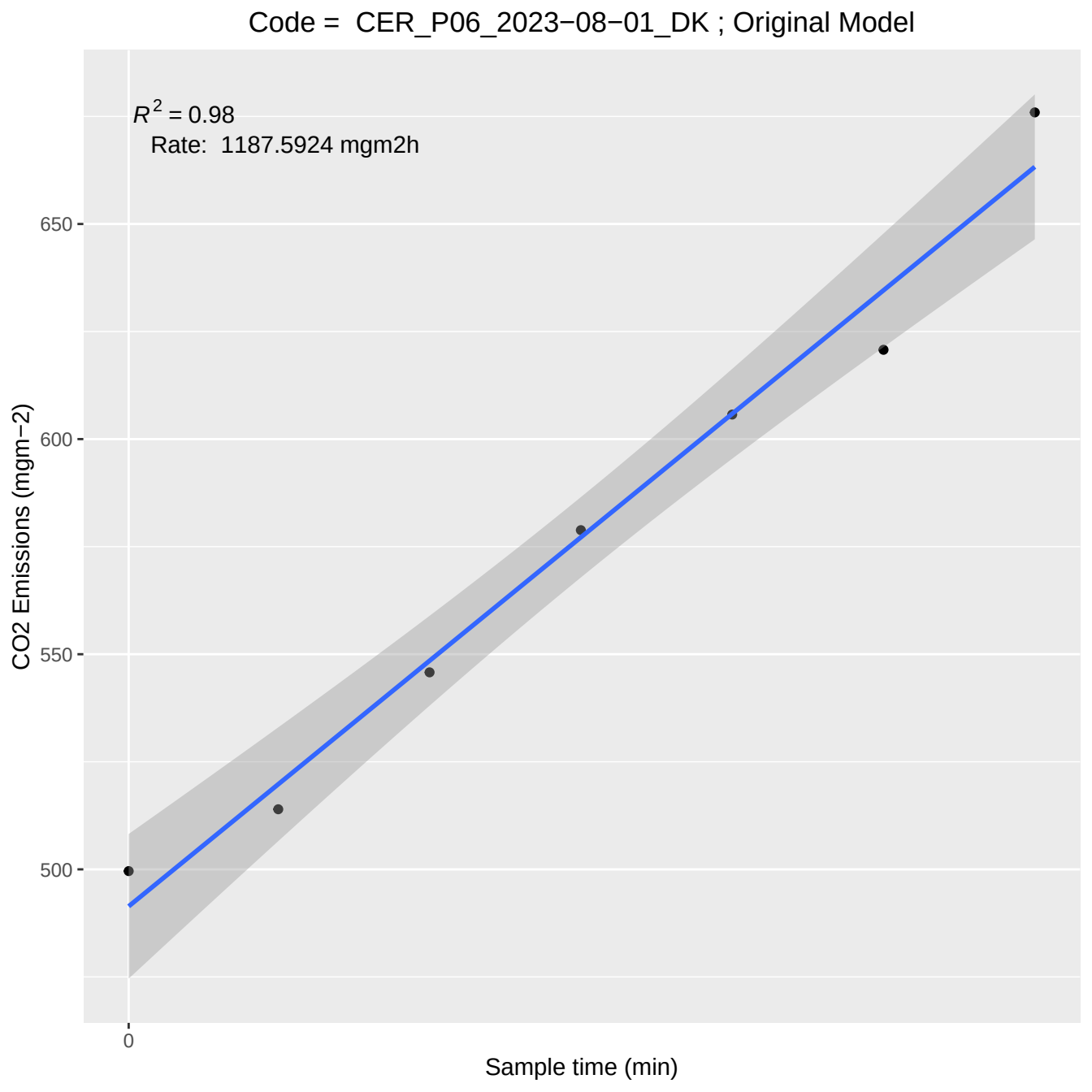

Code = CER_P06_2023−07−21_TR ; Original Model
R^2 = 0.98
Rate: −1834.9679 mgm2h
500
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

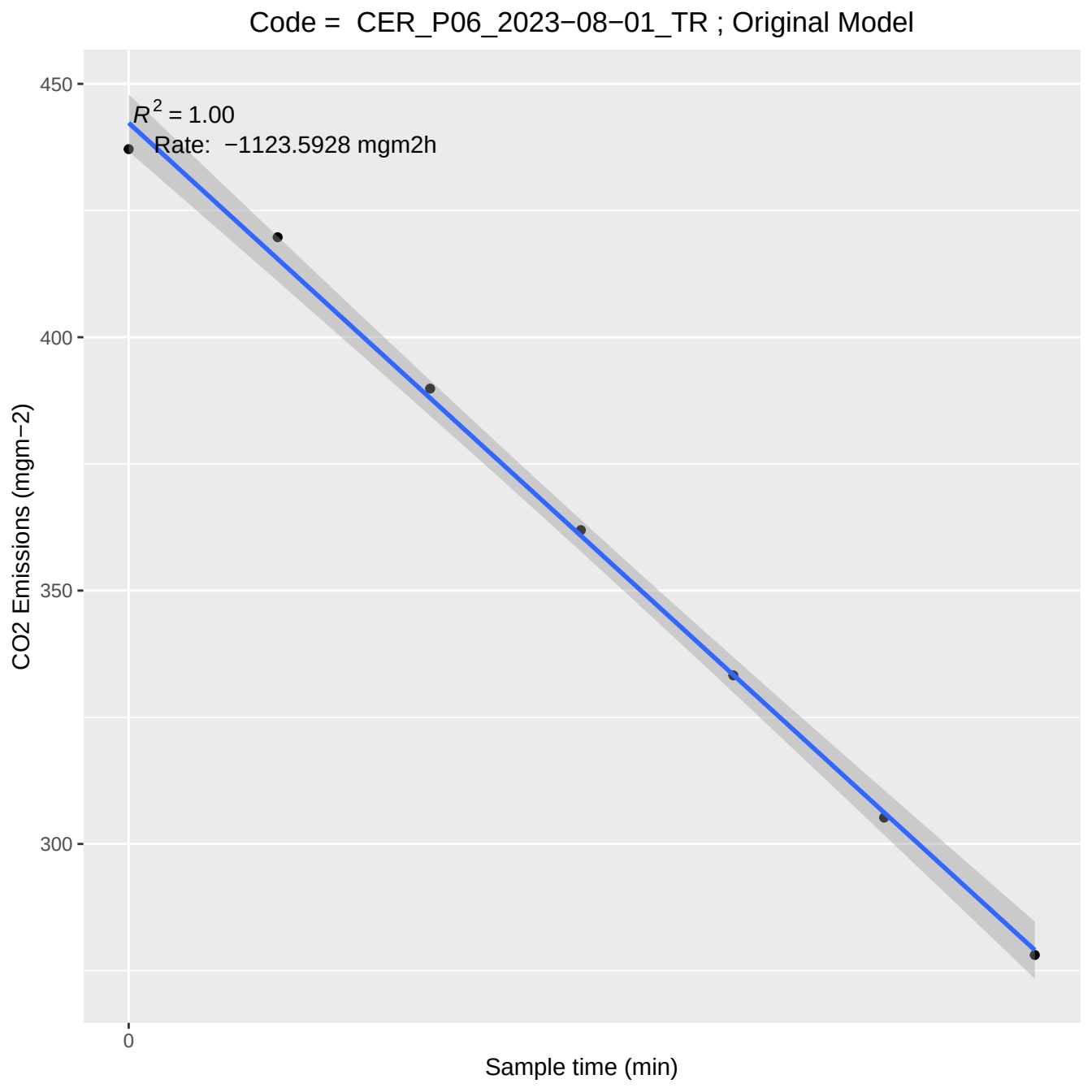

Code = CER_P06_2023−07−26_DK ; Original Model
R^2 = 0.99
Rate: 1033.2305 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

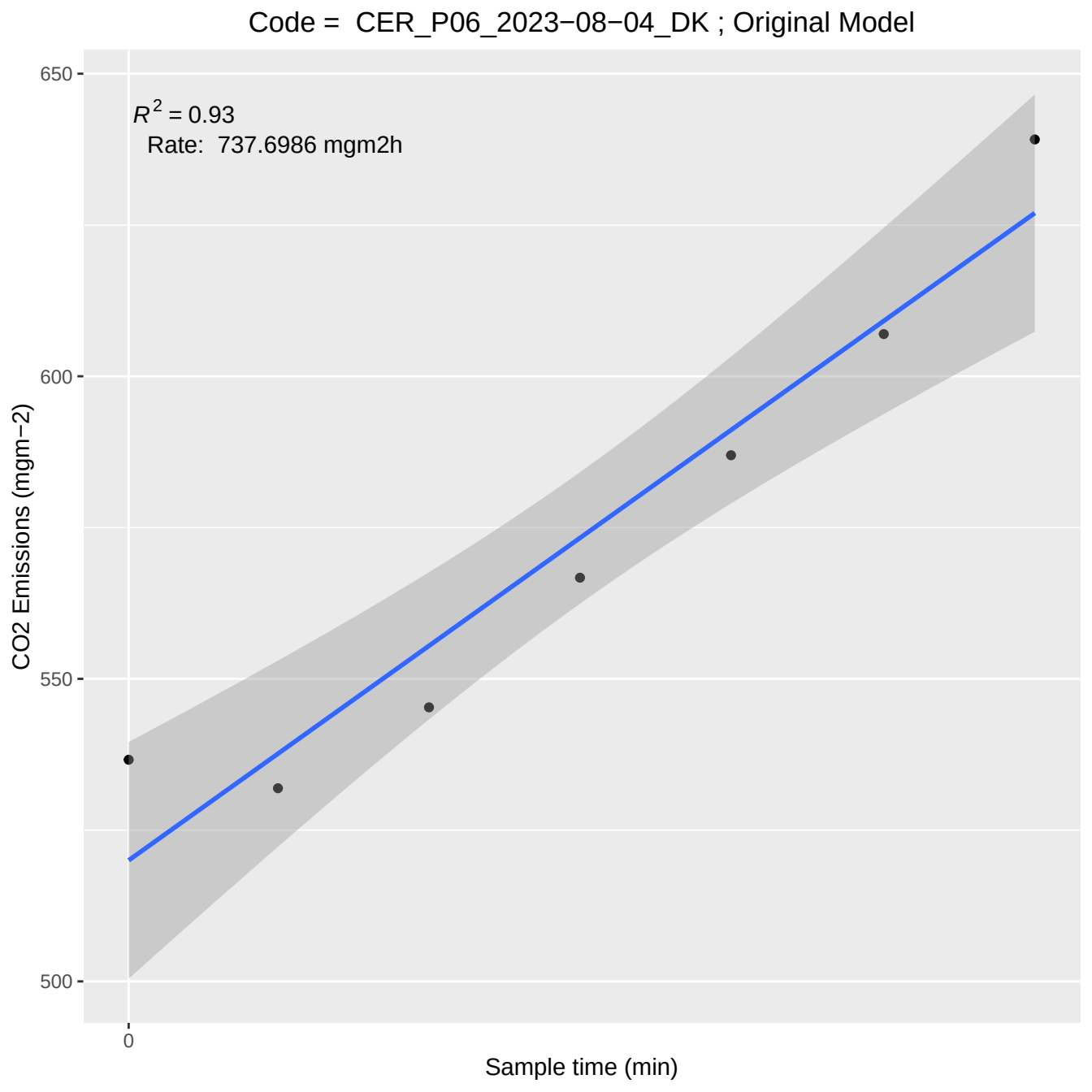

Code = CER_P06_2023−07−26_TR ; Original Model
R^2 = 0.99
Rate: −1652.794 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
10
Sample time (min)

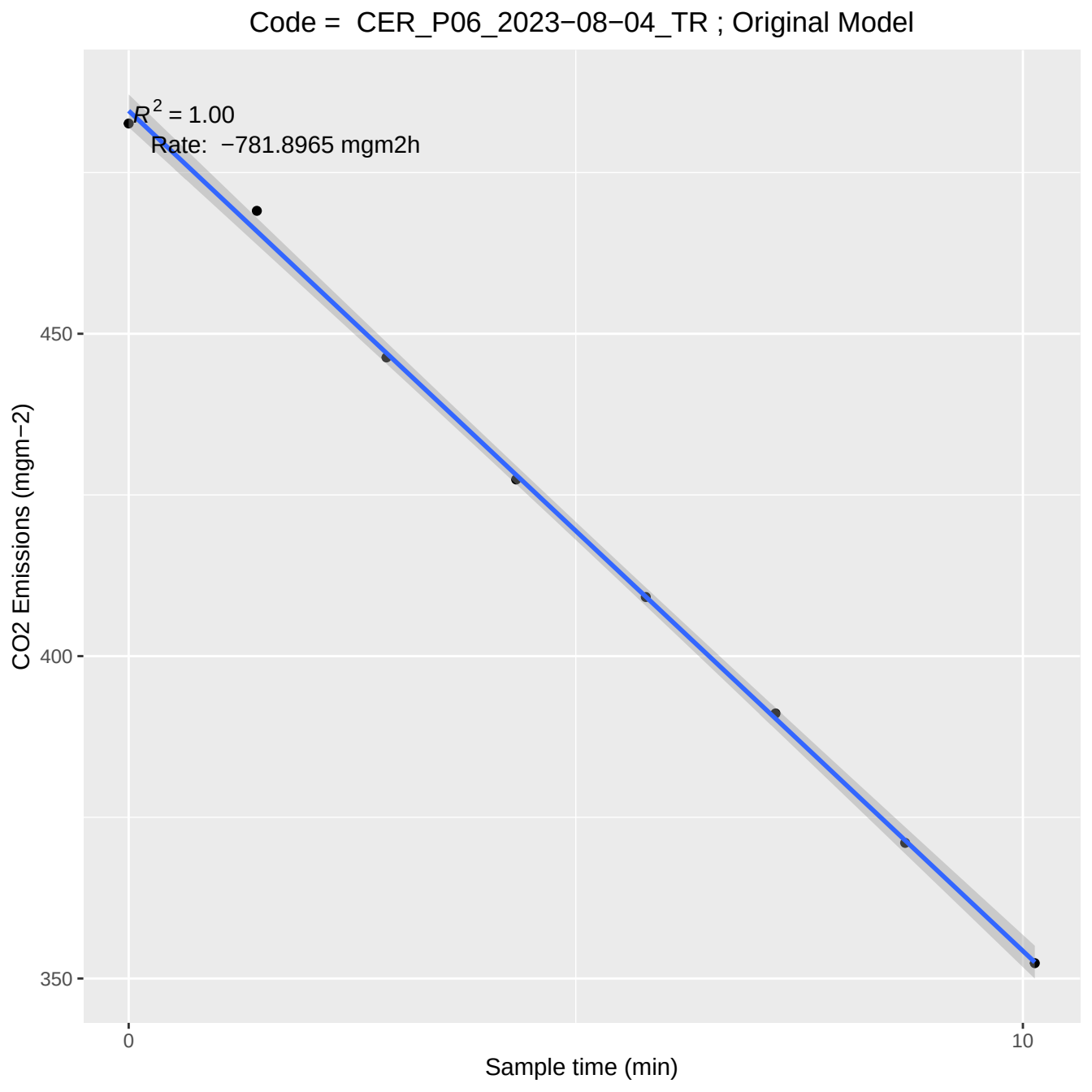

Code = CER_P06_2023−07−28_DK ; Original Model
R^2 = 1.00
Rate: 1299.4548 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

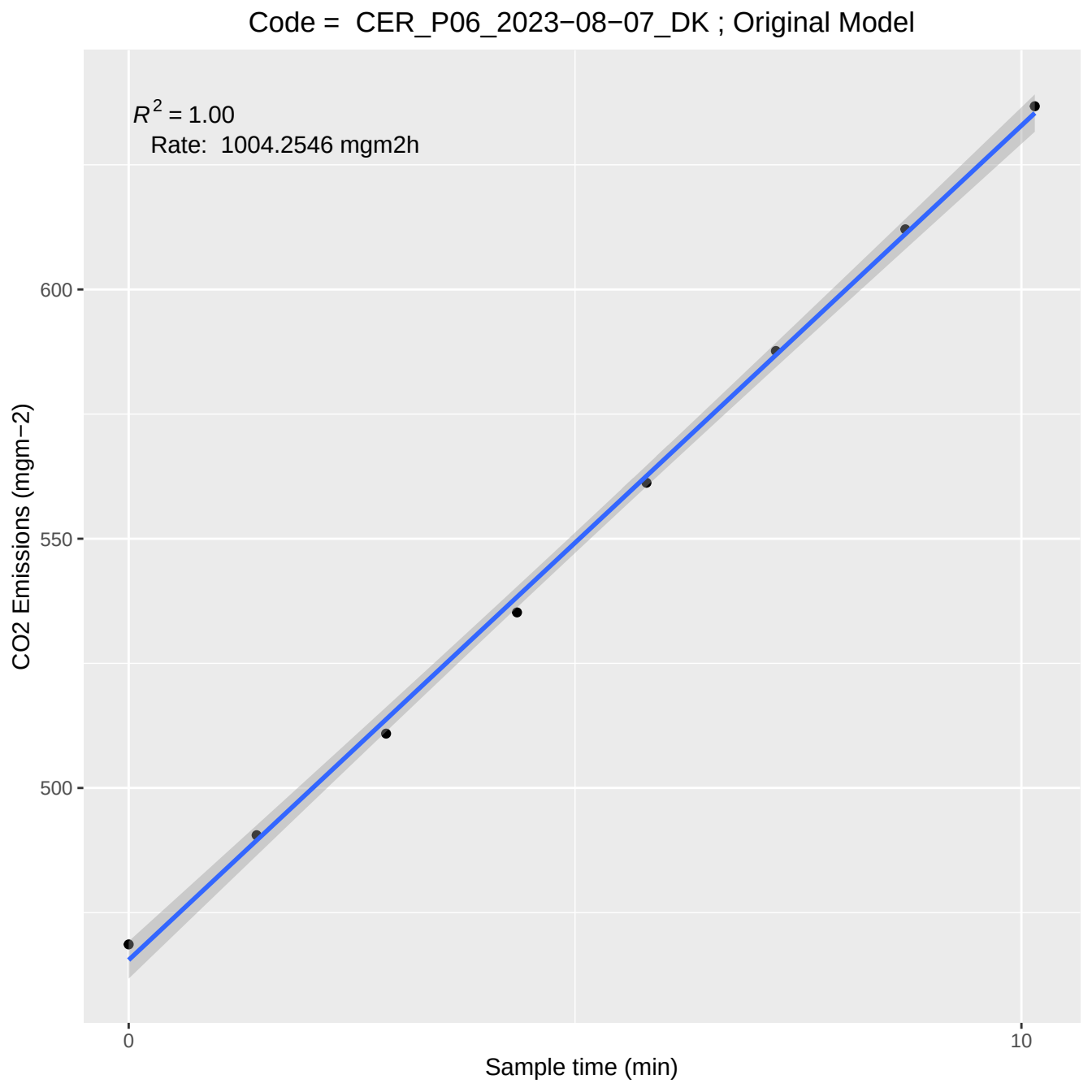

Code = CER_P06_2023−07−28_TR ; Original Model
R^2 = 0.98
Rate: −2001.9638 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

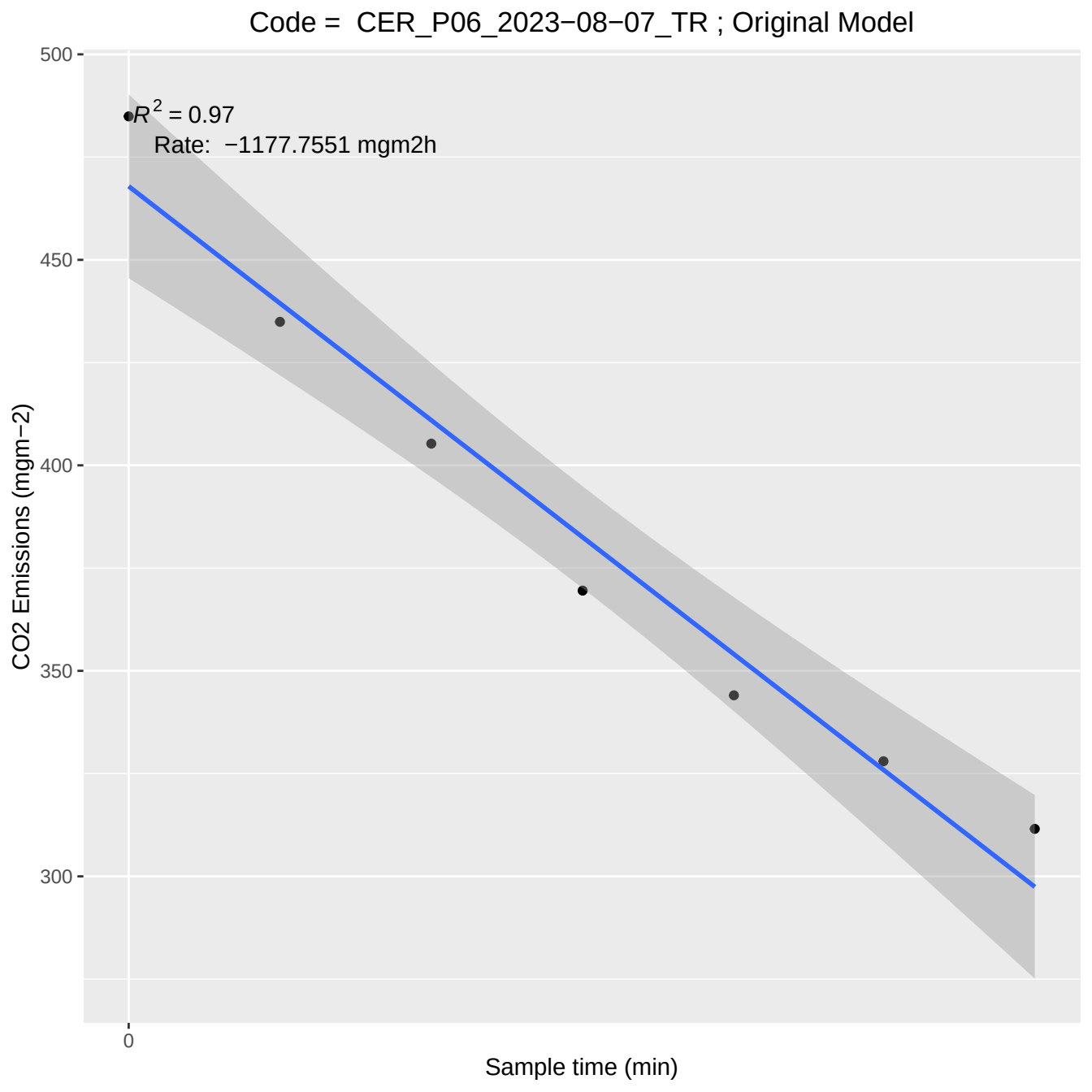

Code = CER_P06_2023−08−01_DK ; Original Model
R^2 = 0.98
Rate: 1187.5924 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

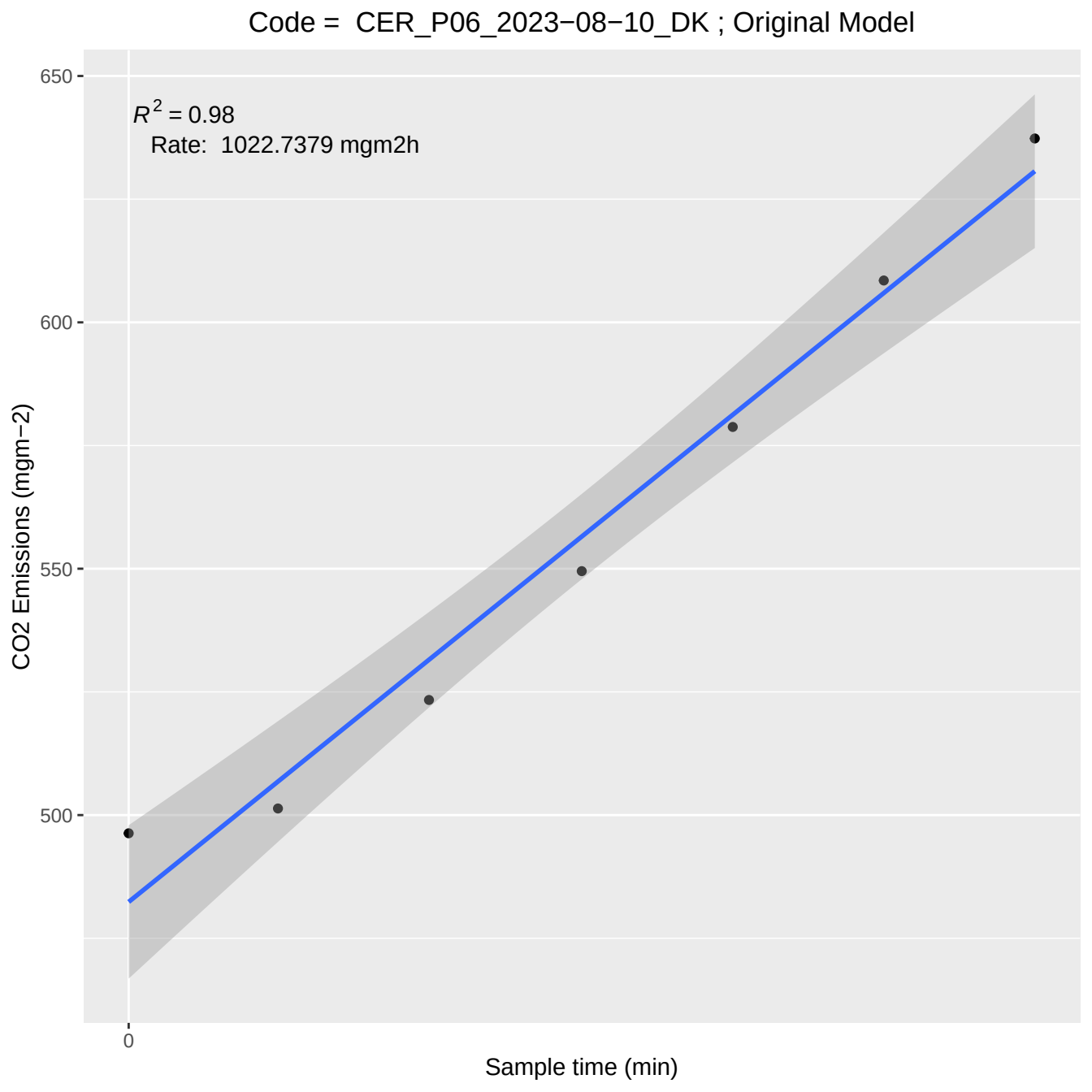

Code = CER_P06_2023−08−01_TR ; Original Model
R^2 = 1.00
Rate: −1123.5928 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

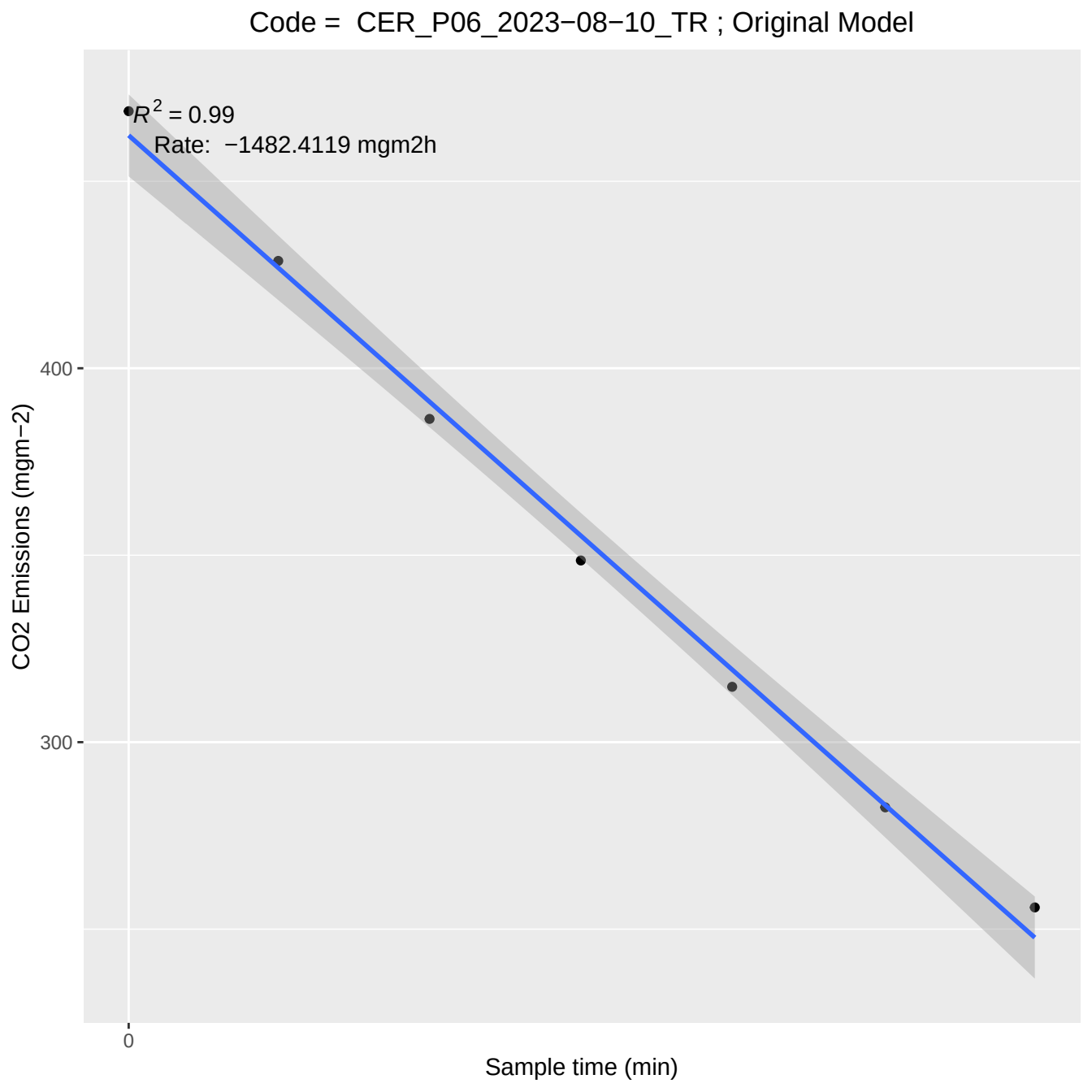

Code = CER_P06_2023−08−04_DK ; Original Model
R^2 = 0.93
Rate: 737.6986 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

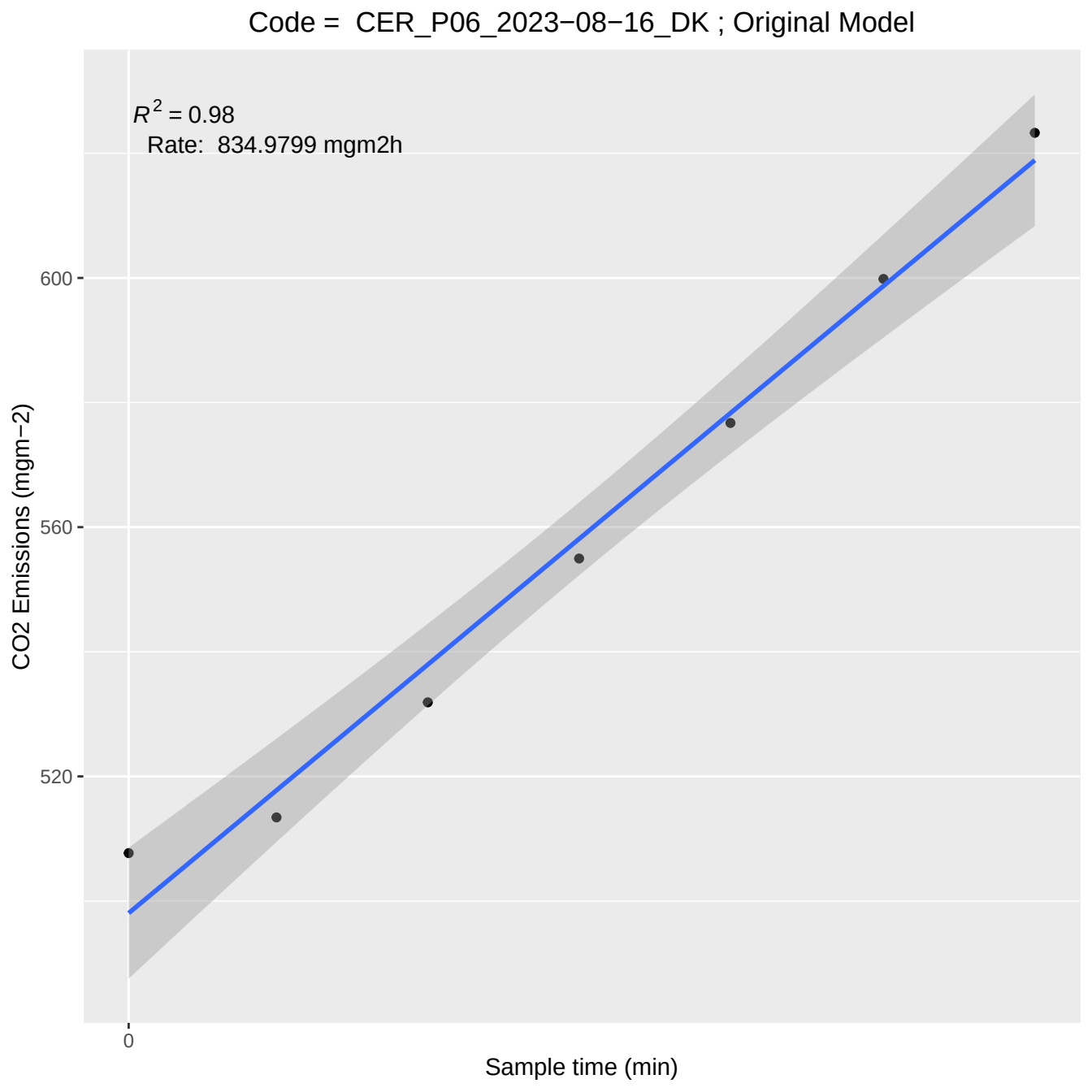

Code = CER_P06_2023−08−04_TR ; Original Model
R^2 = 1.00
Rate: −781.8965 mgm2h
CO2 Emissions (mgm−2)
450
400
350
0
10
Sample time (min)

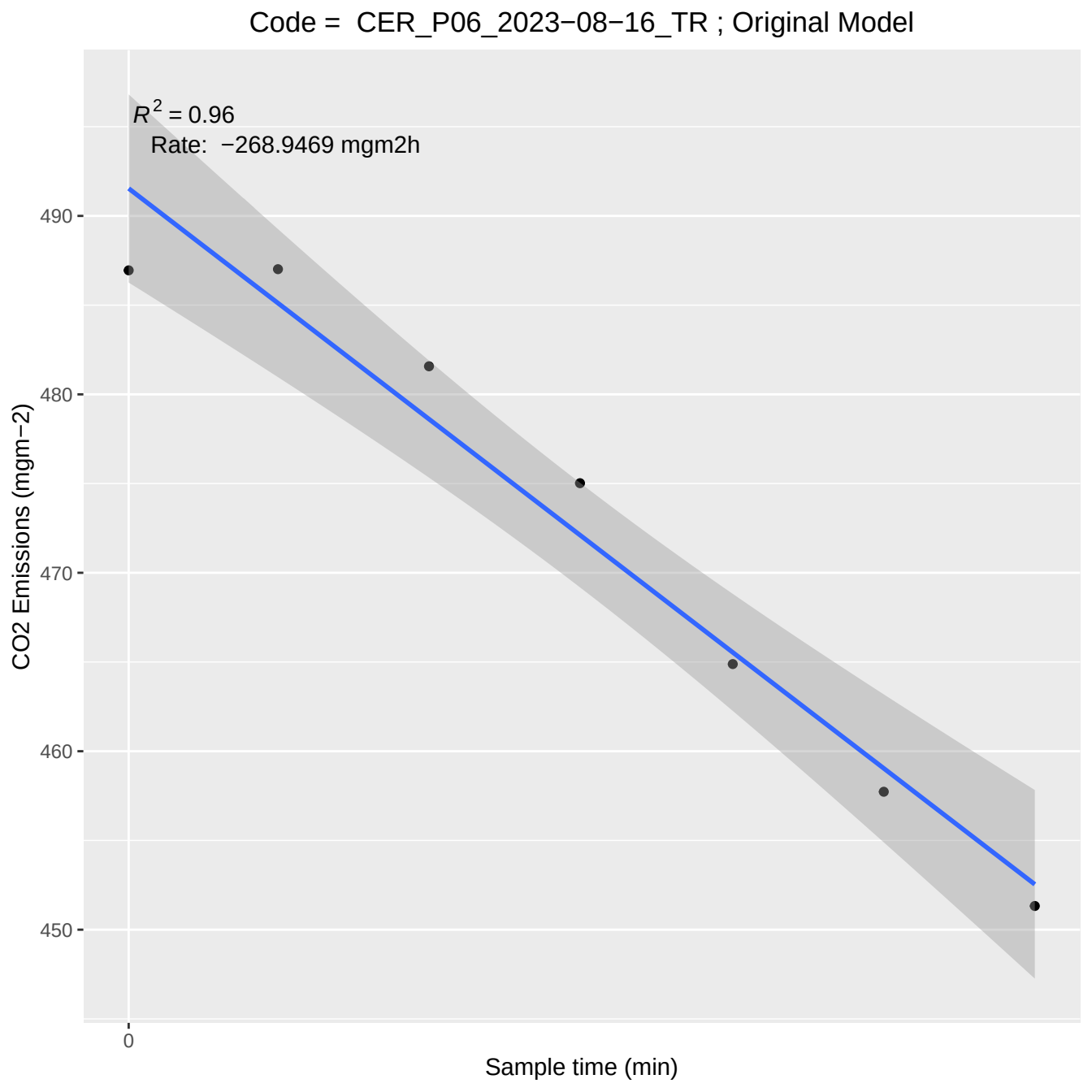

Code = CER_P06_2023−08−07_DK ; Original Model
R^2 = 1.00
Rate: 1004.2546 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

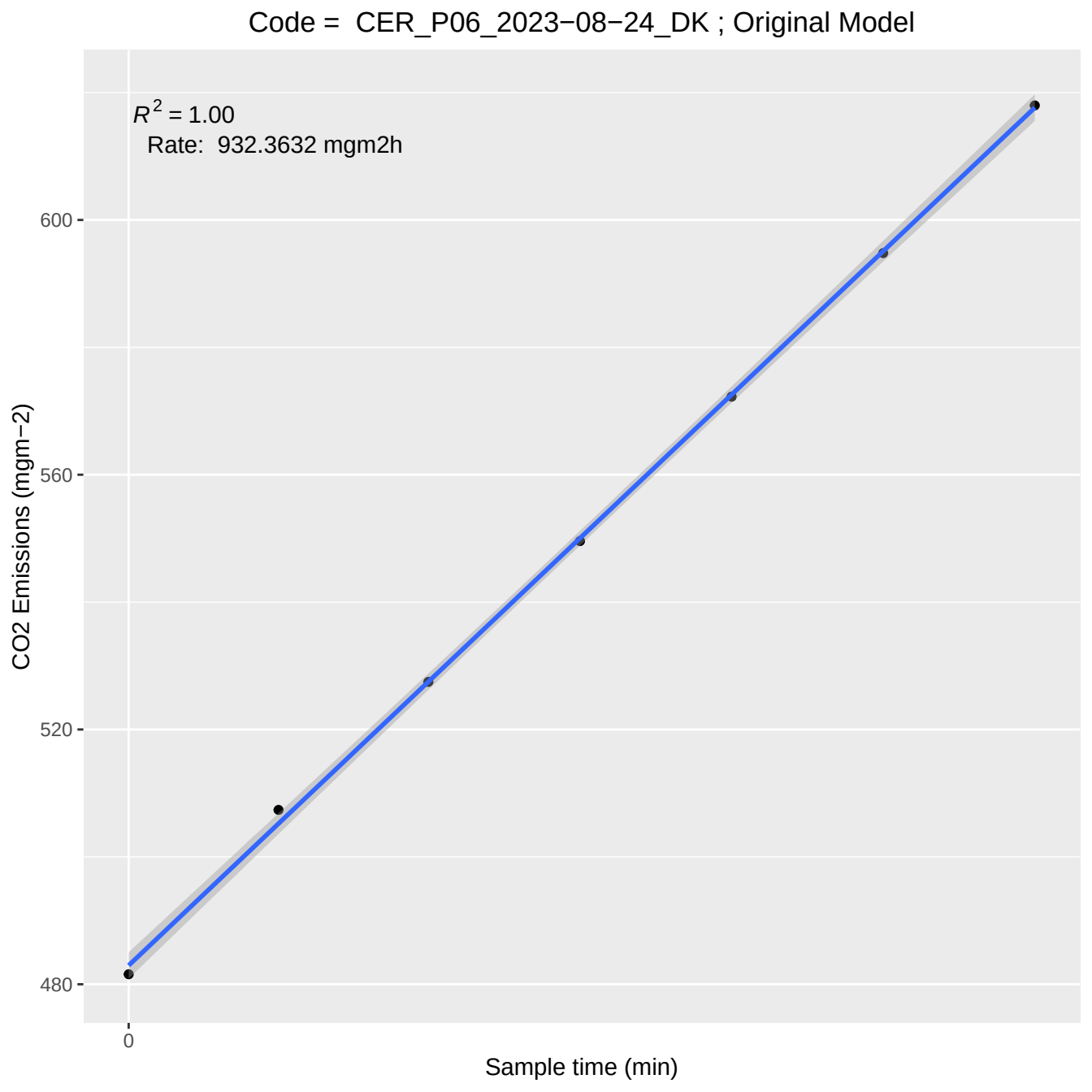

Code = CER_P06_2023−08−07_TR ; Original Model
R^2 = 0.97
Rate: −1177.7551 mgm2h
CO2 Emissions (mgm−2)
500
450
400
350
300
0
Sample time (min)

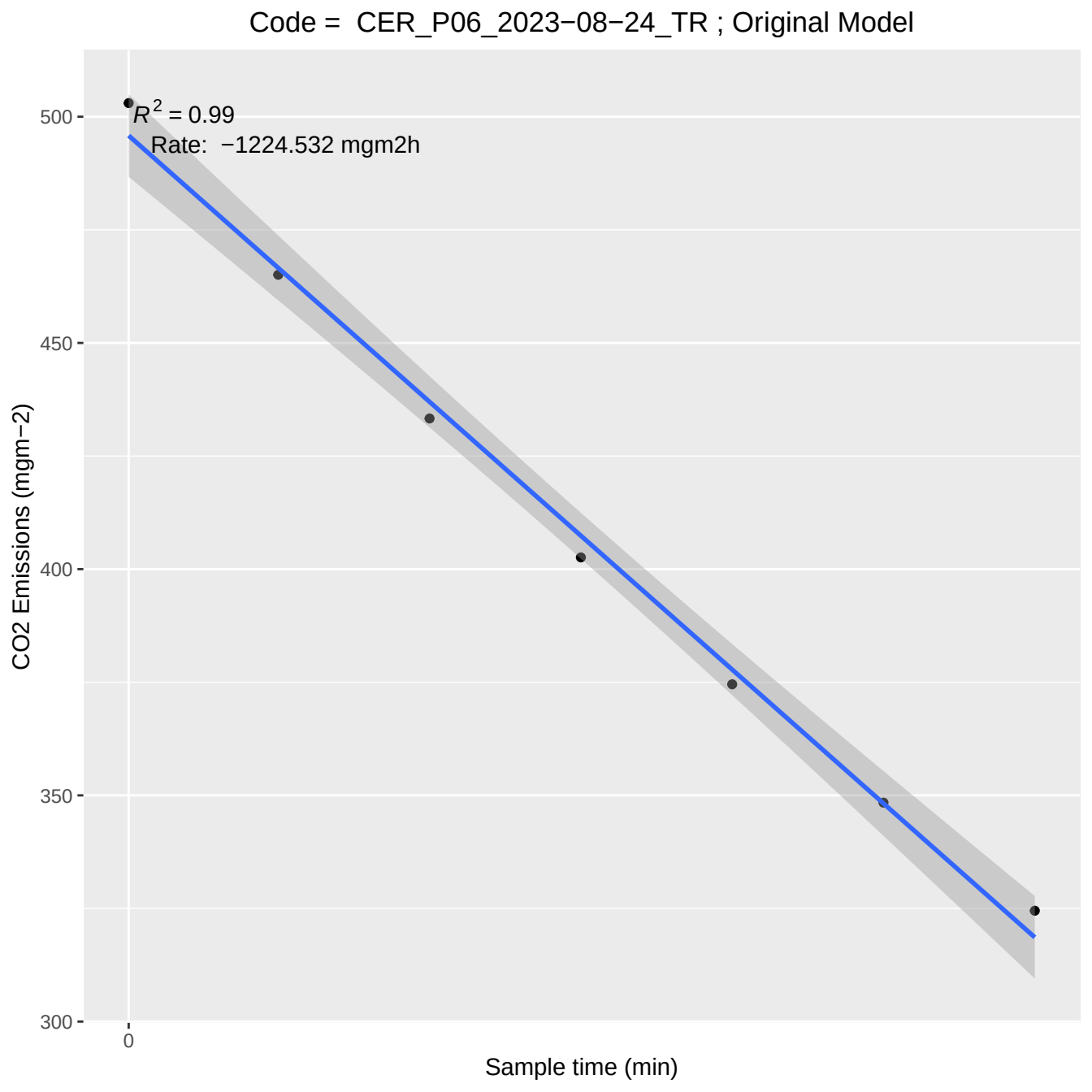

Code = CER_P06_2023−08−10_DK ; Original Model
R^2 = 0.98
Rate: 1022.7379 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

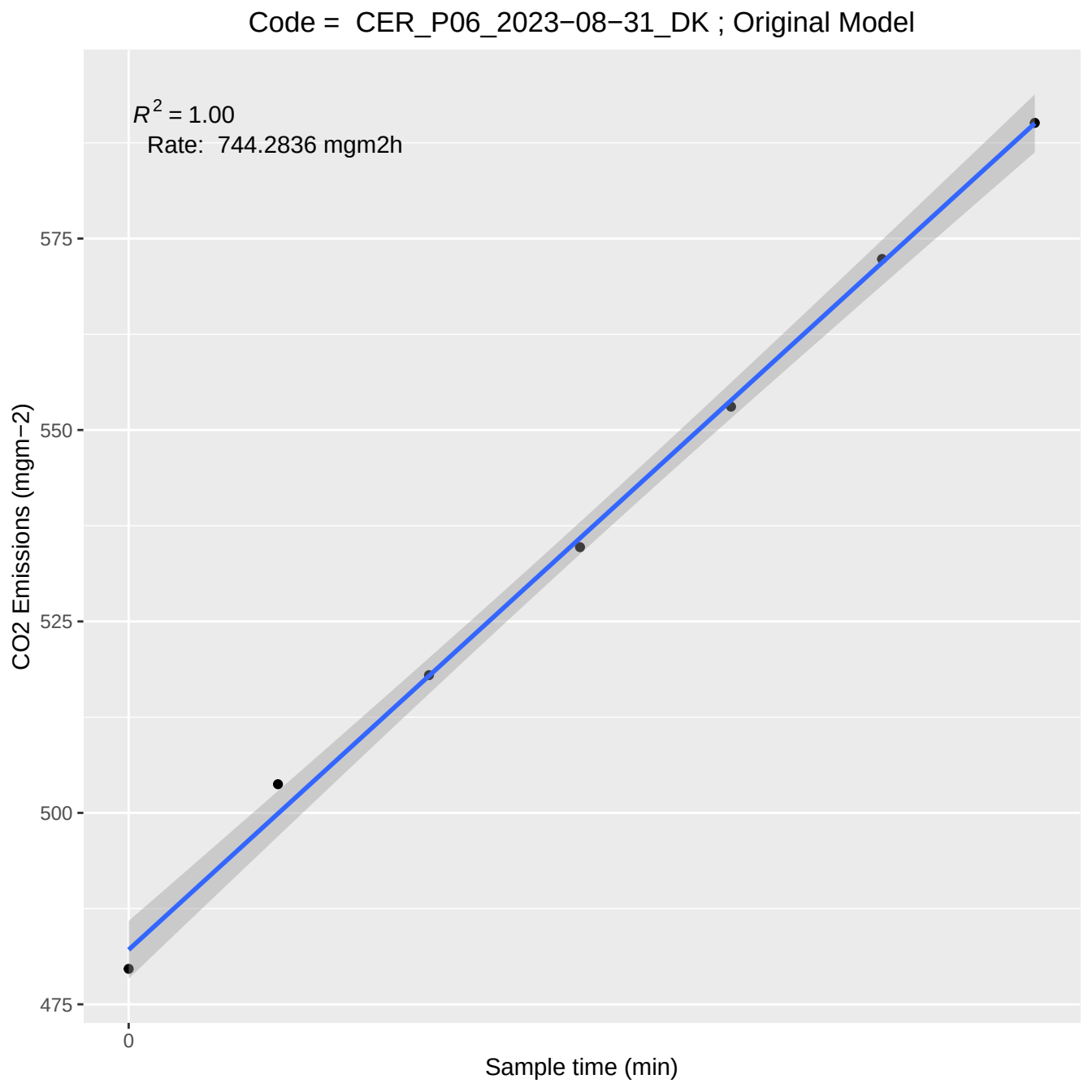

Code = CER_P06_2023−08−10_TR ; Original Model
R^2 = 0.99
Rate: −1482.4119 mgm2h
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

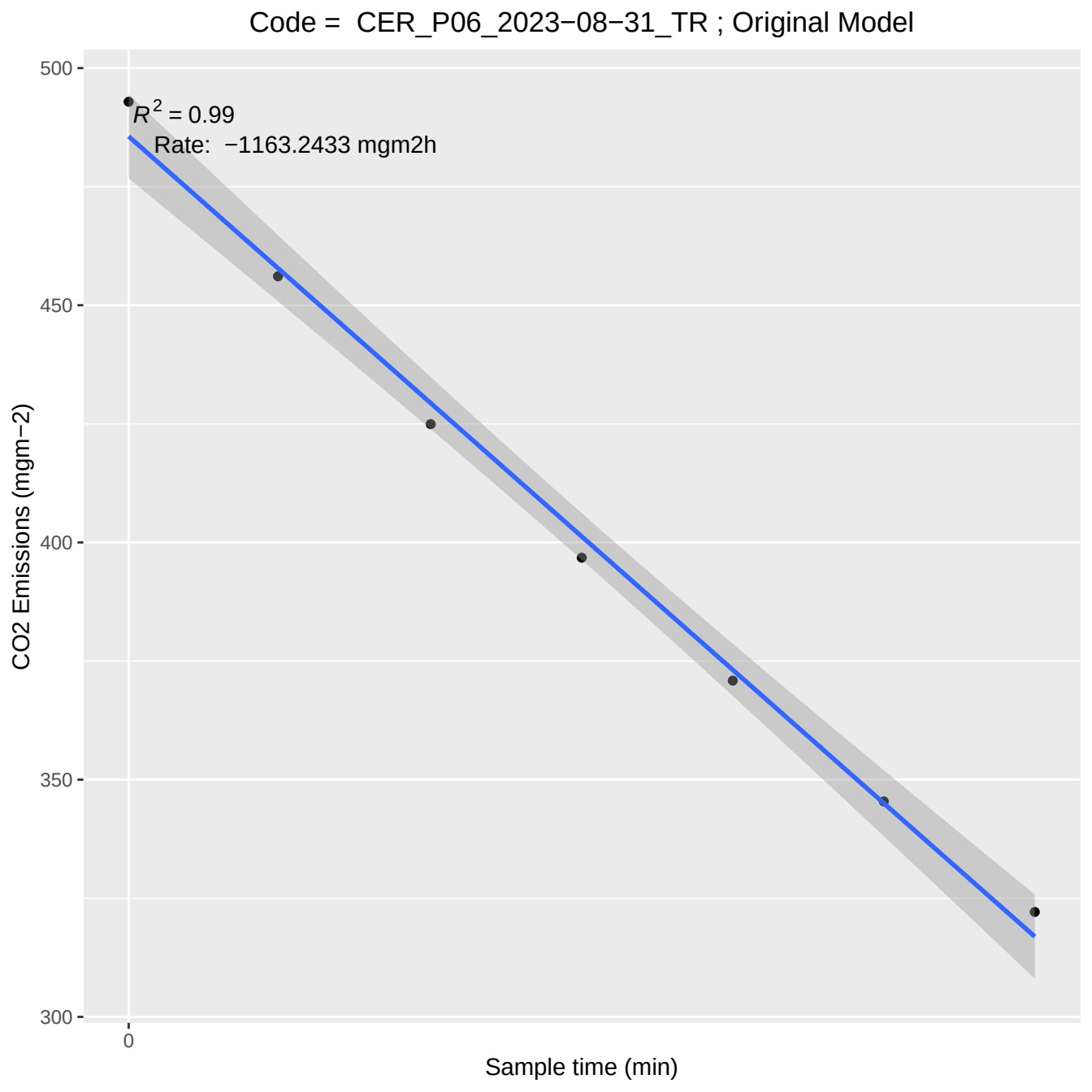

Code = CER_P06_2023−08−16_DK ; Original Model
R^2 = 0.98
Rate: 834.9799 mgm2h
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

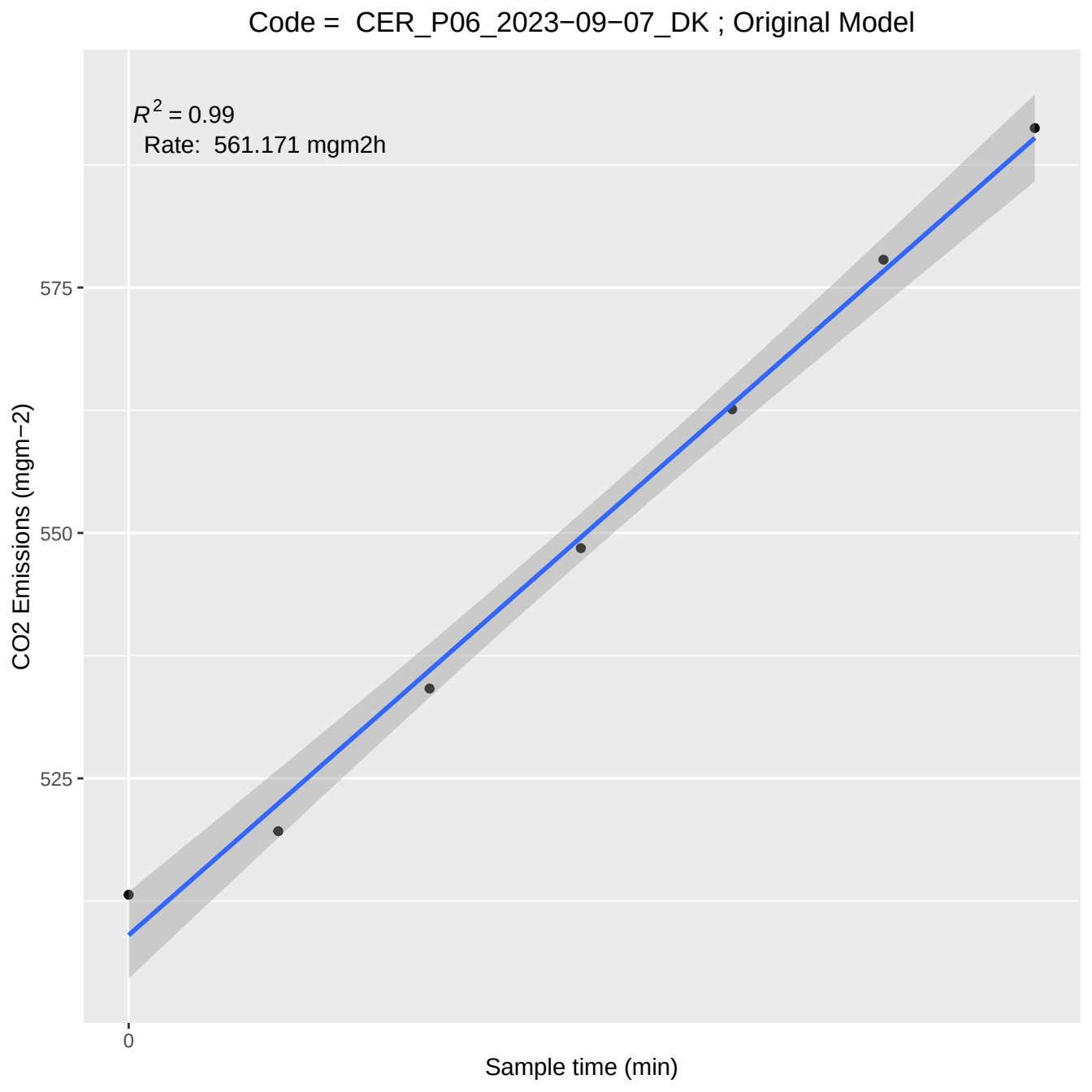

Code = CER_P06_2023−08−16_TR ; Original Model
R^2 = 0.96
Rate: −268.9469 mgm2h
490
480
470
460
450
CO2 Emissions (mgm−2)
0
Sample time (min)

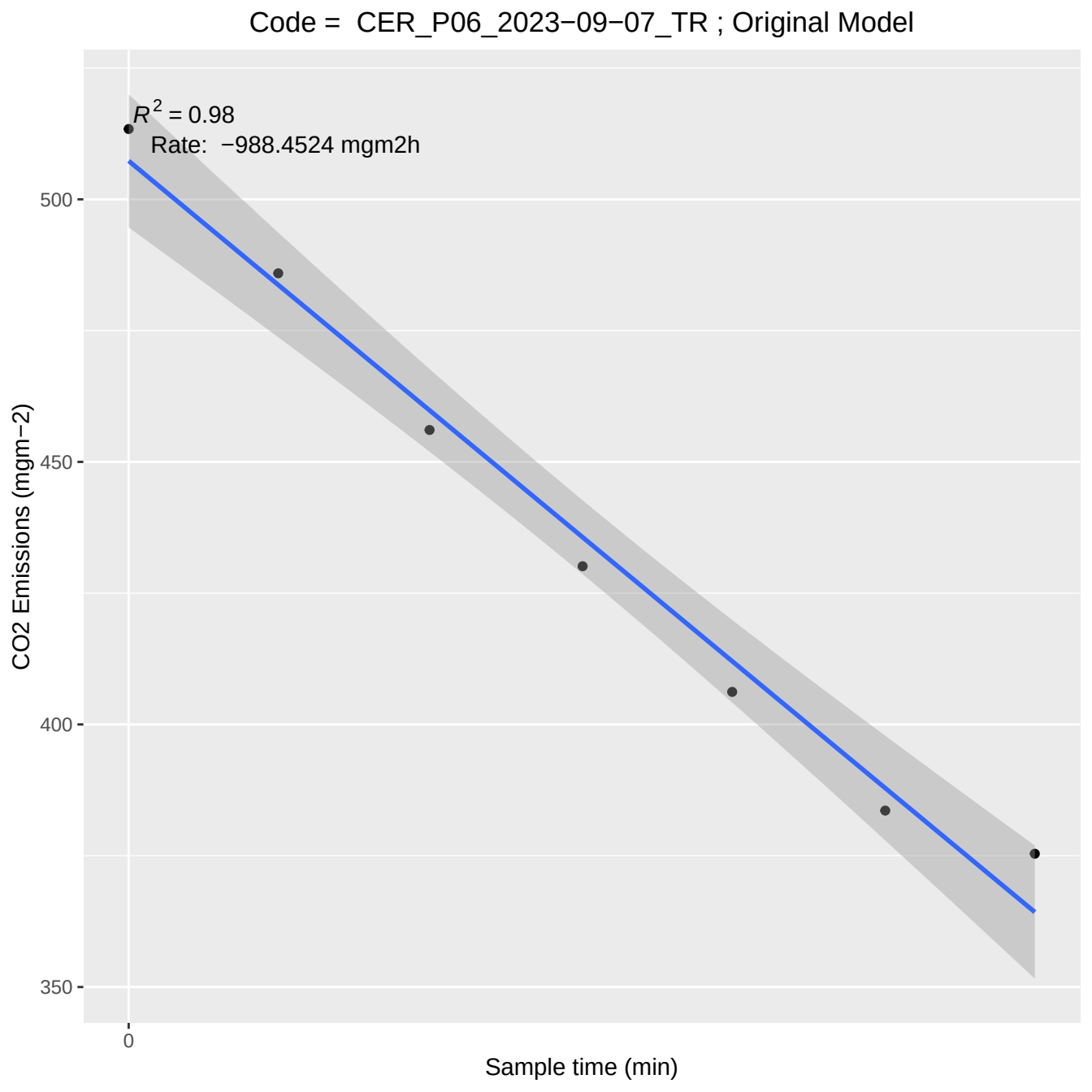

Code = CER_P06_2023−08−24_DK ; Original Model
R^2 = 1.00
Rate: 932.3632 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

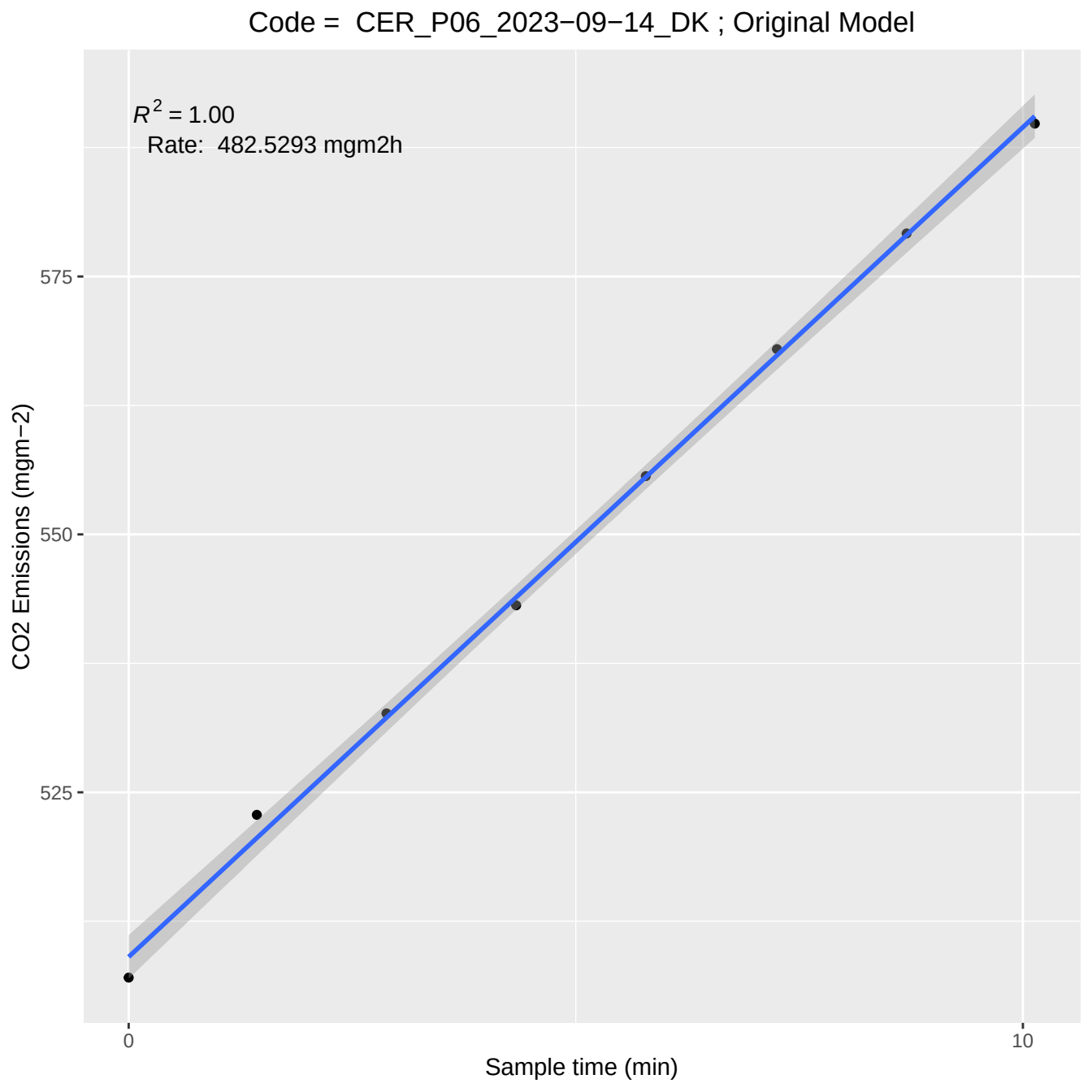

Code = CER_P06_2023−08−24_TR ; Original Model
R^2 = 0.99
Rate: −1224.532 mgm2h
CO2 Emissions (mgm−2)
500
450
400
350
300
0
Sample time (min)

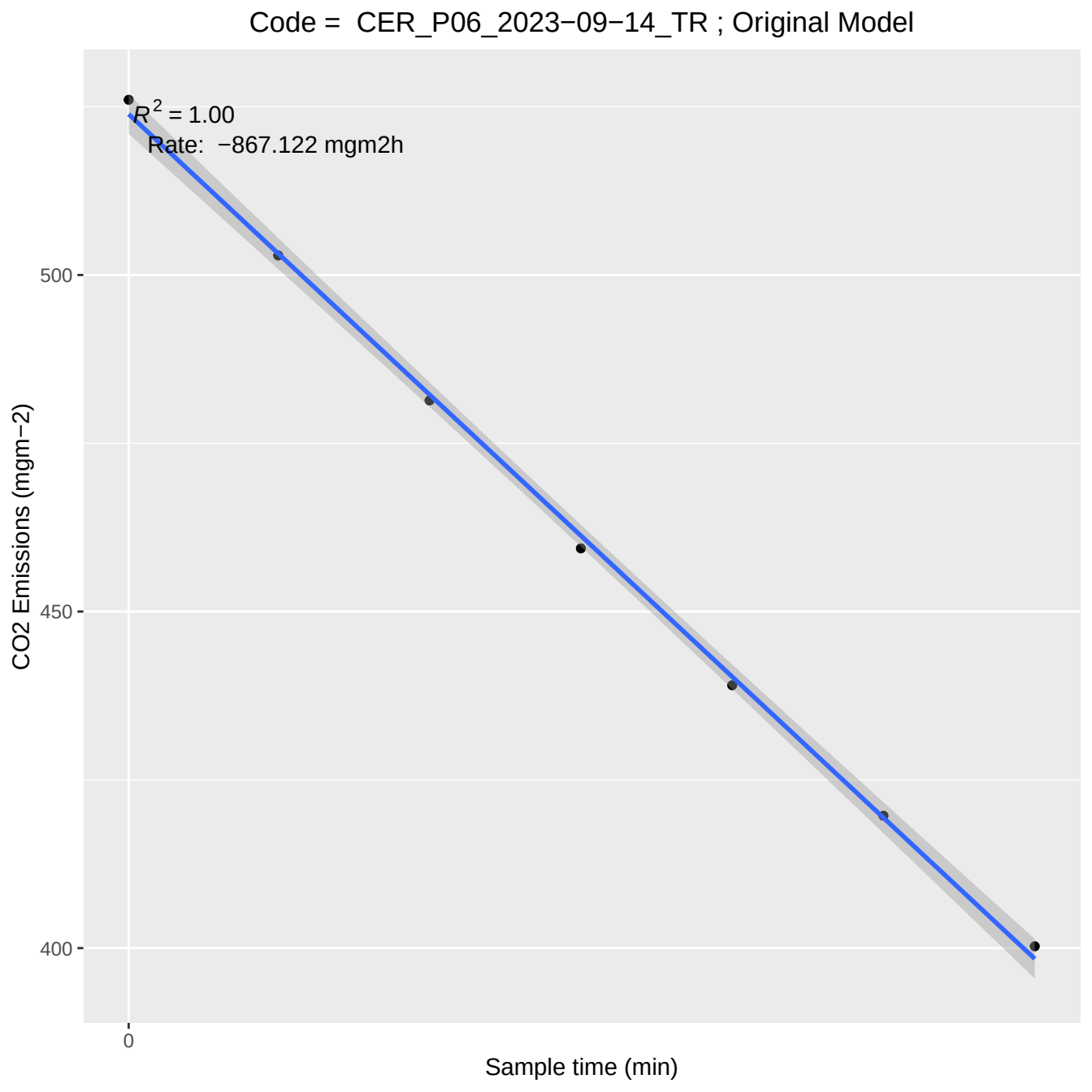

Code = CER_P06_2023−08−31_DK ; Original Model
R^2 = 1.00
Rate: 744.2836 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

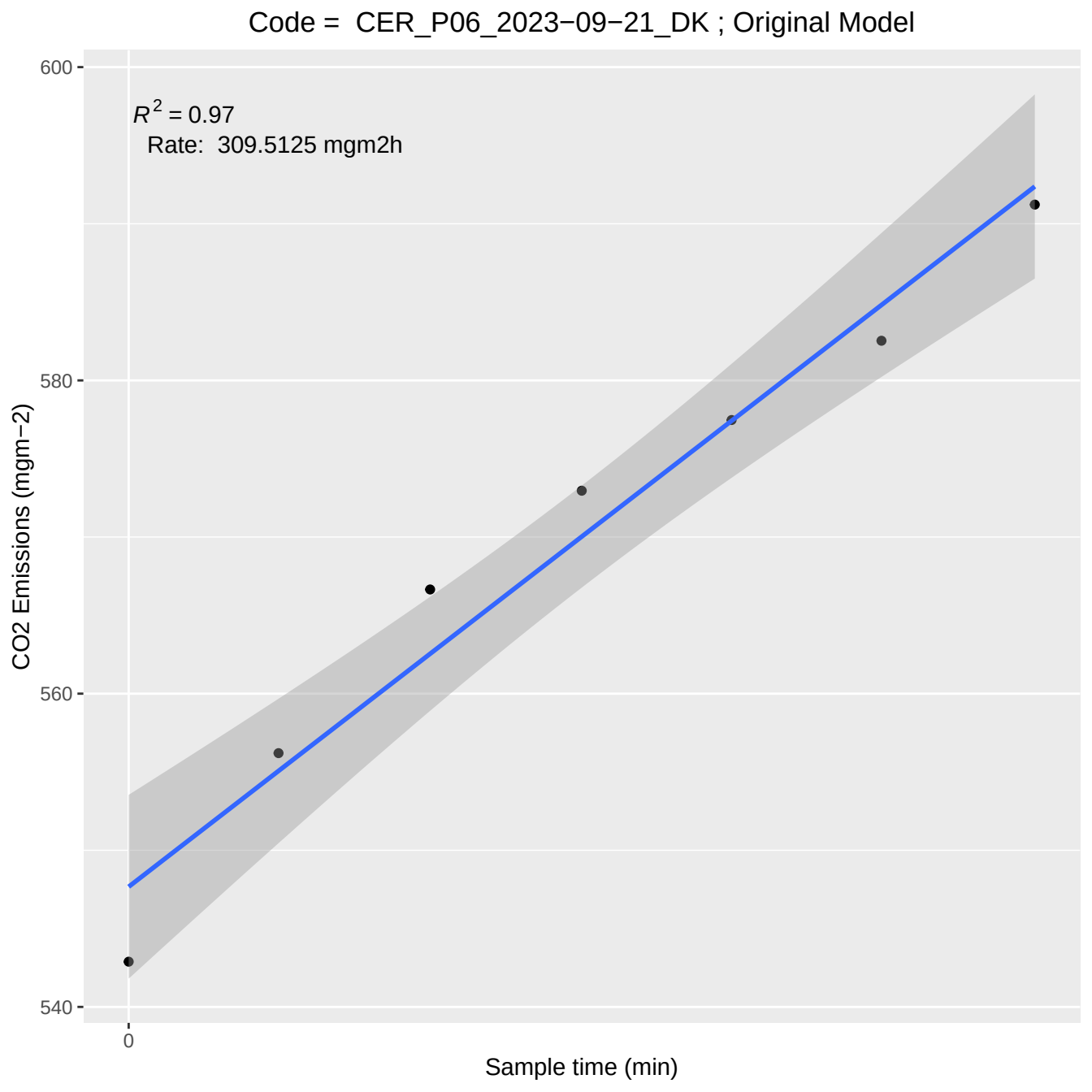

Code = CER_P06_2023−08−31_TR ; Original Model
R^2 = 0.99
Rate: −1163.2433 mgm2h
CO2 Emissions (mgm−2)
500
450
400
350
300
0
Sample time (min)

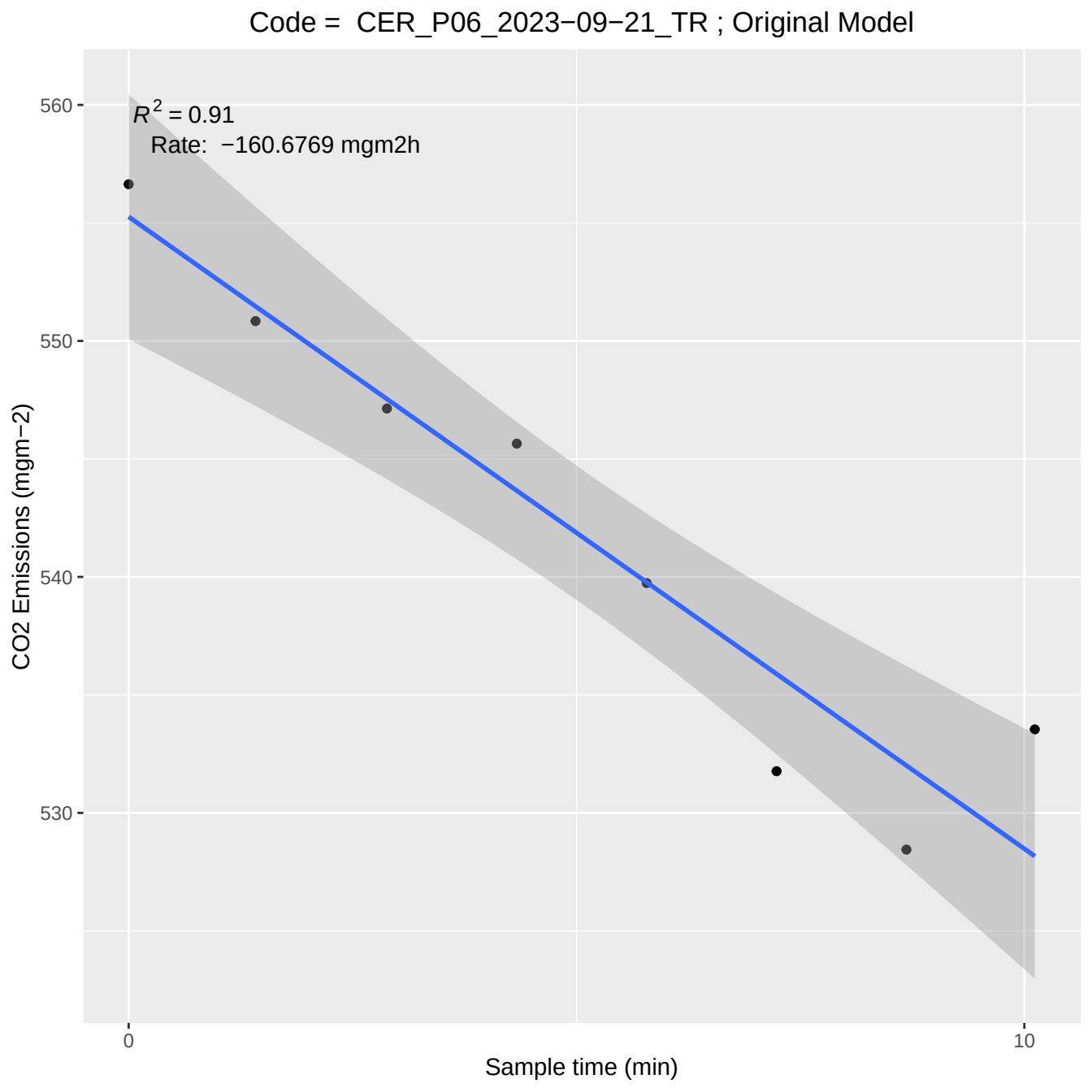

Code = CER_P06_2023−09−07_DK ; Original Model
R^2 = 0.99
Rate: 561.171 mgm2h
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

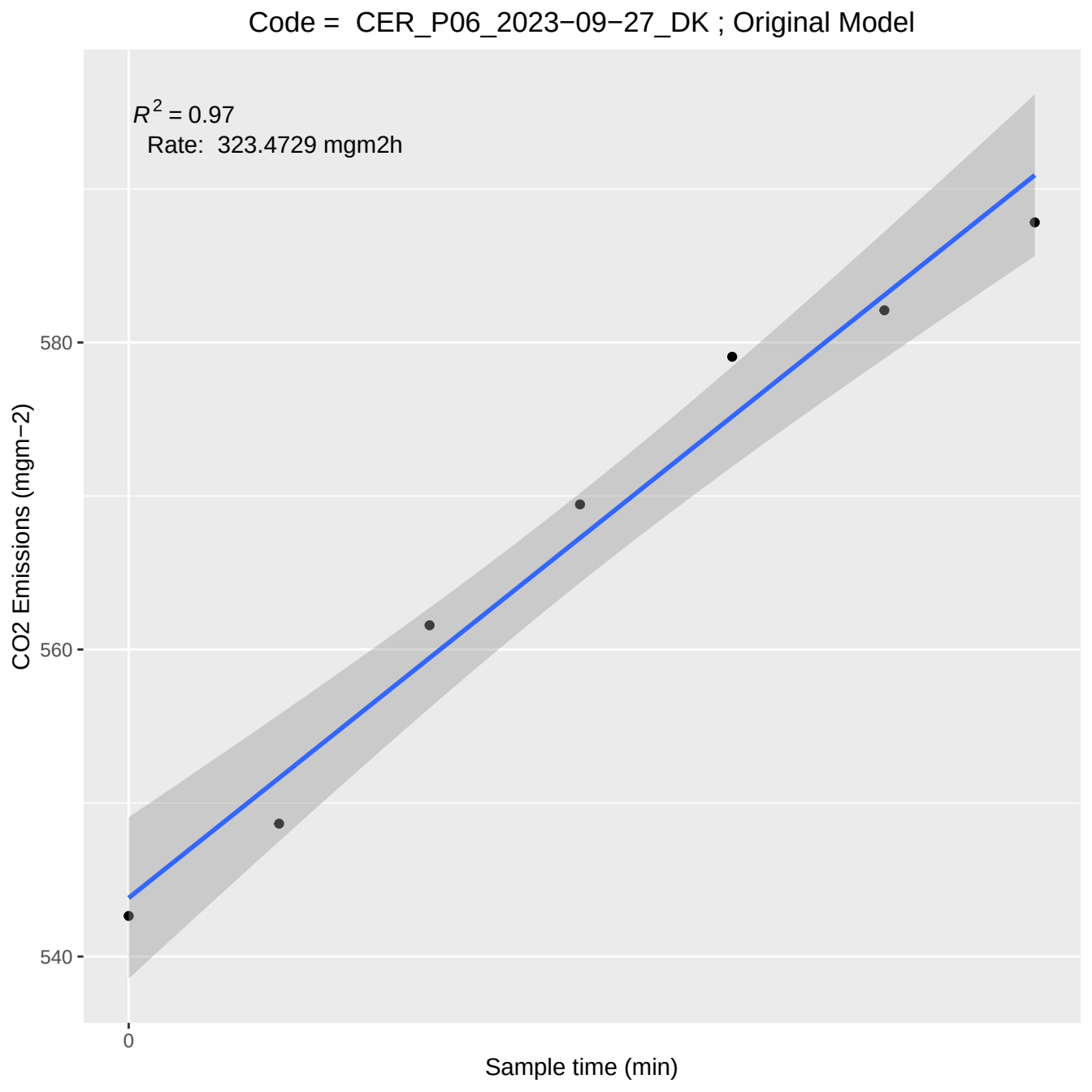

Code = CER_P06_2023−09−07_TR ; Original Model
R^2 = 0.98
Rate: −988.4524 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

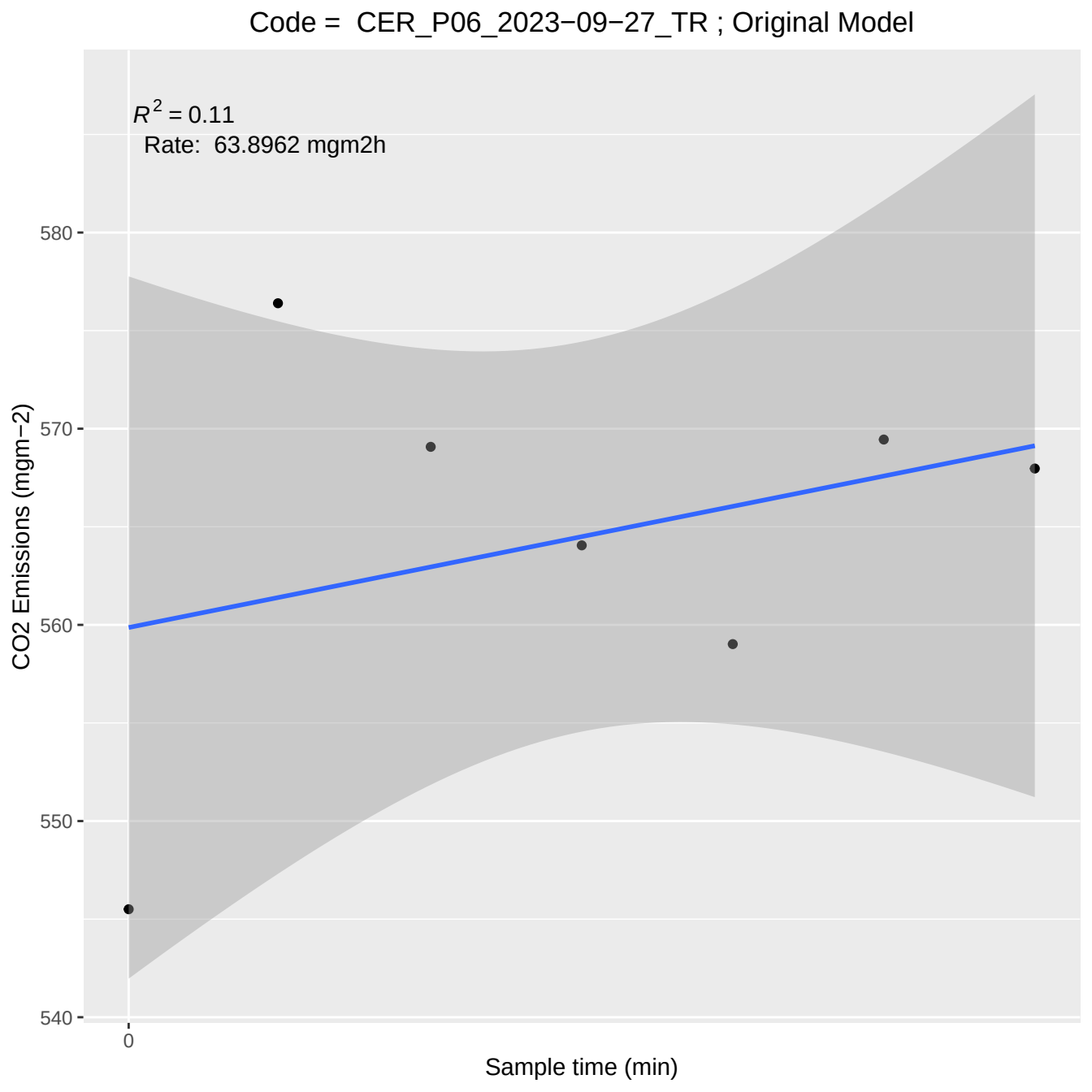

Code = CER_P06_2023−09−14_DK ; Original Model
R^2 = 1.00
Rate: 482.5293 mgm2h
575
550
525
CO2 Emissions (mgm−2)
0
10
Sample time (min)

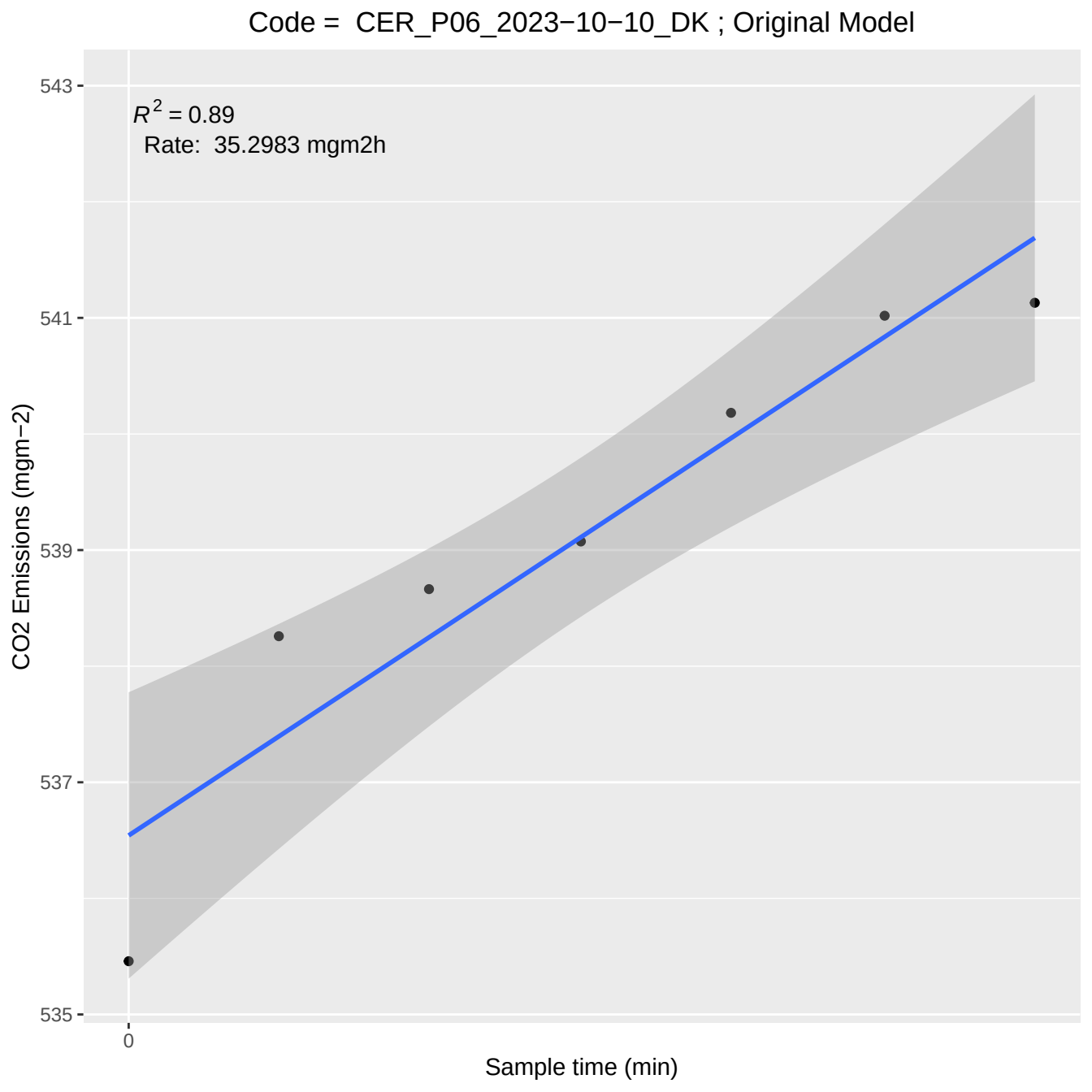

Code = CER_P06_2023−09−14_TR ; Original Model
R^2 = 1.00
Rate: −867.122 mgm2h
500
450
400
CO2 Emissions (mgm−2)
0
Sample time (min)

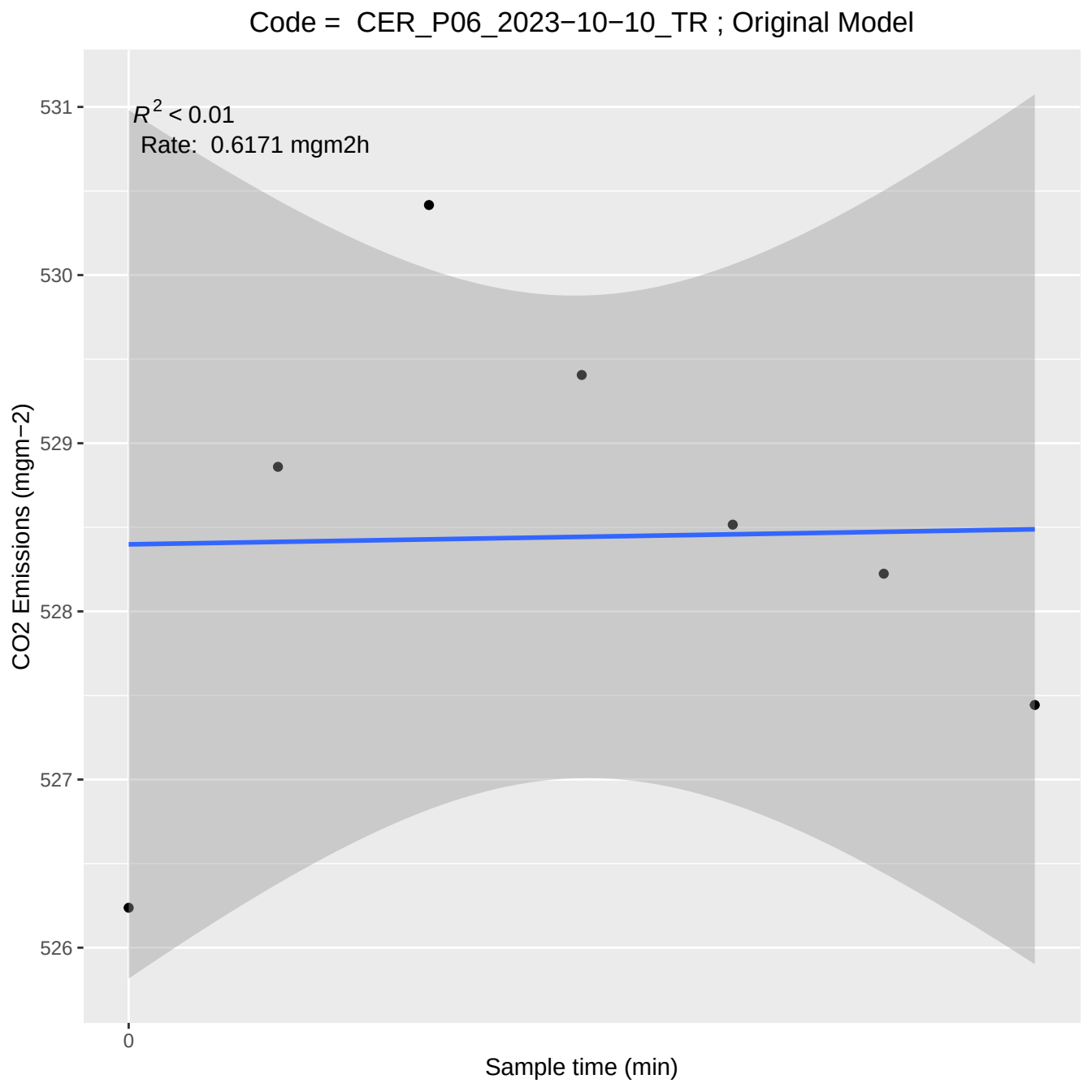

Code = CER_P06_2023−09−21_DK ; Original Model
R^2 = 0.97
Rate: 309.5125 mgm2h
600
580
560
540
CO2 Emissions (mgm−2)
0
Sample time (min)

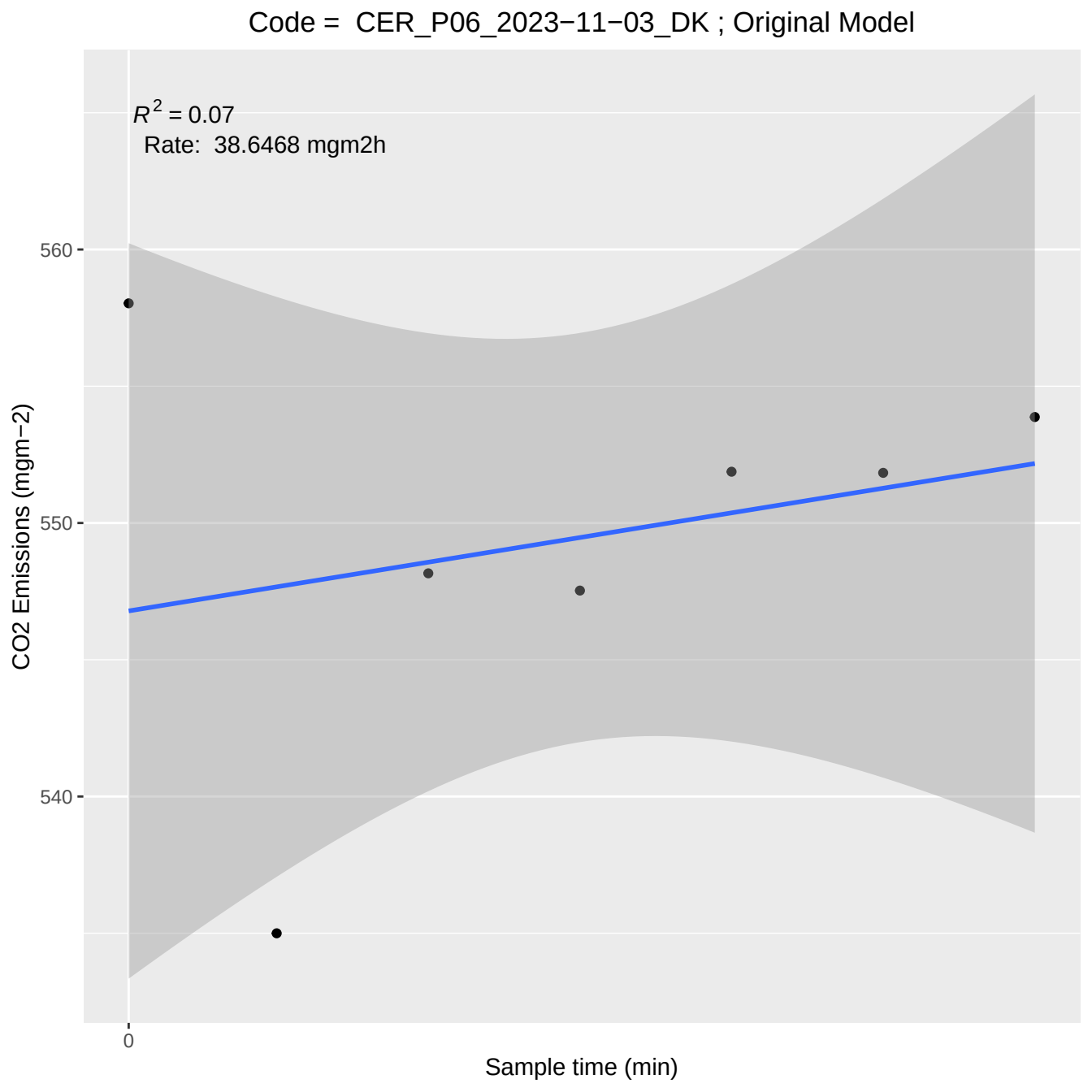

Code = CER_P06_2023−09−21_TR ; Original Model
R^2 = 0.91
Rate: −160.6769 mgm2h
560
550
540
530
CO2 Emissions (mgm−2)
0
10
Sample time (min)

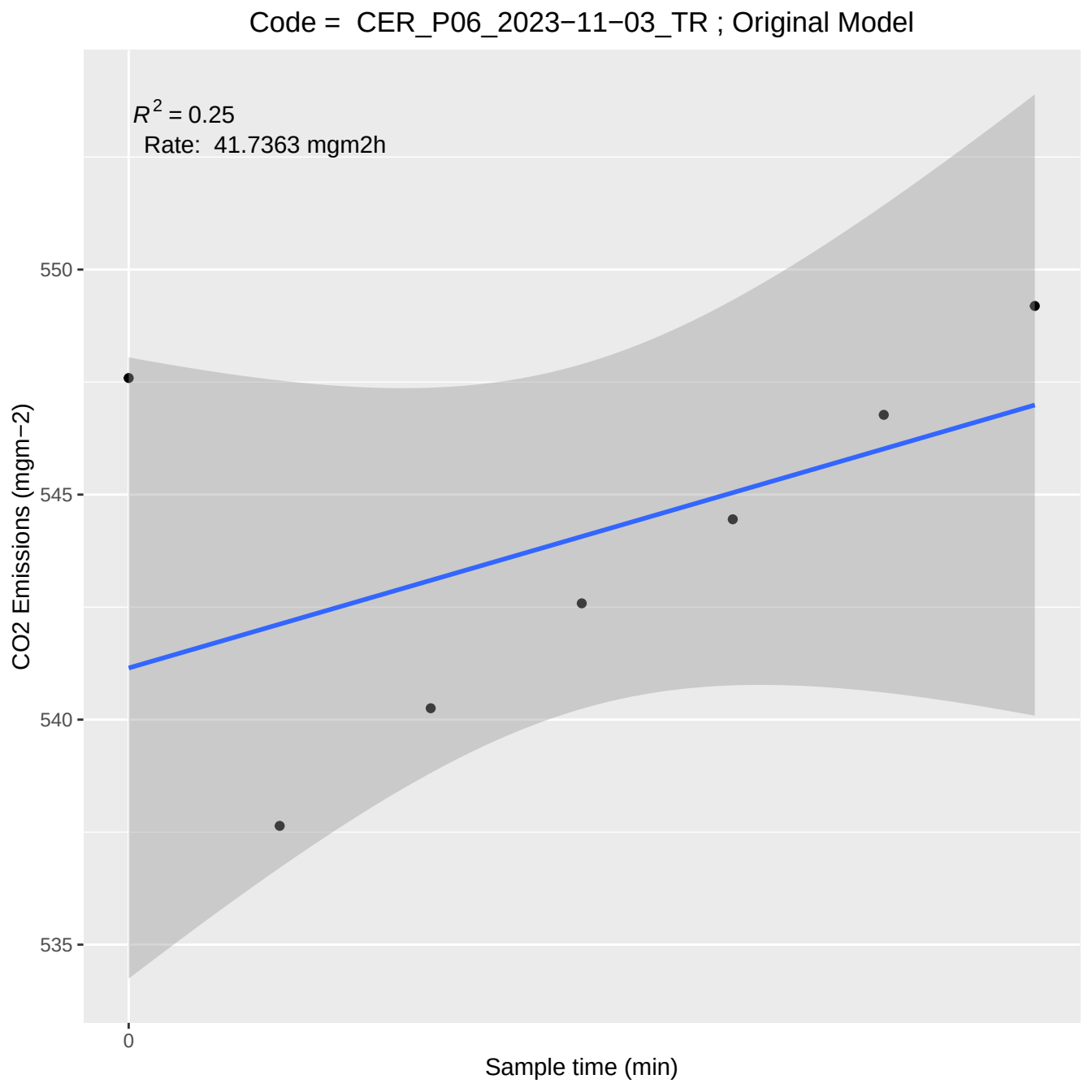

Code = CER_P06_2023−09−27_DK ; Original Model
R^2 = 0.97
Rate: 323.4729 mgm2h
CO2 Emissions (mgm−2)
580
560
540
0
Sample time (min)

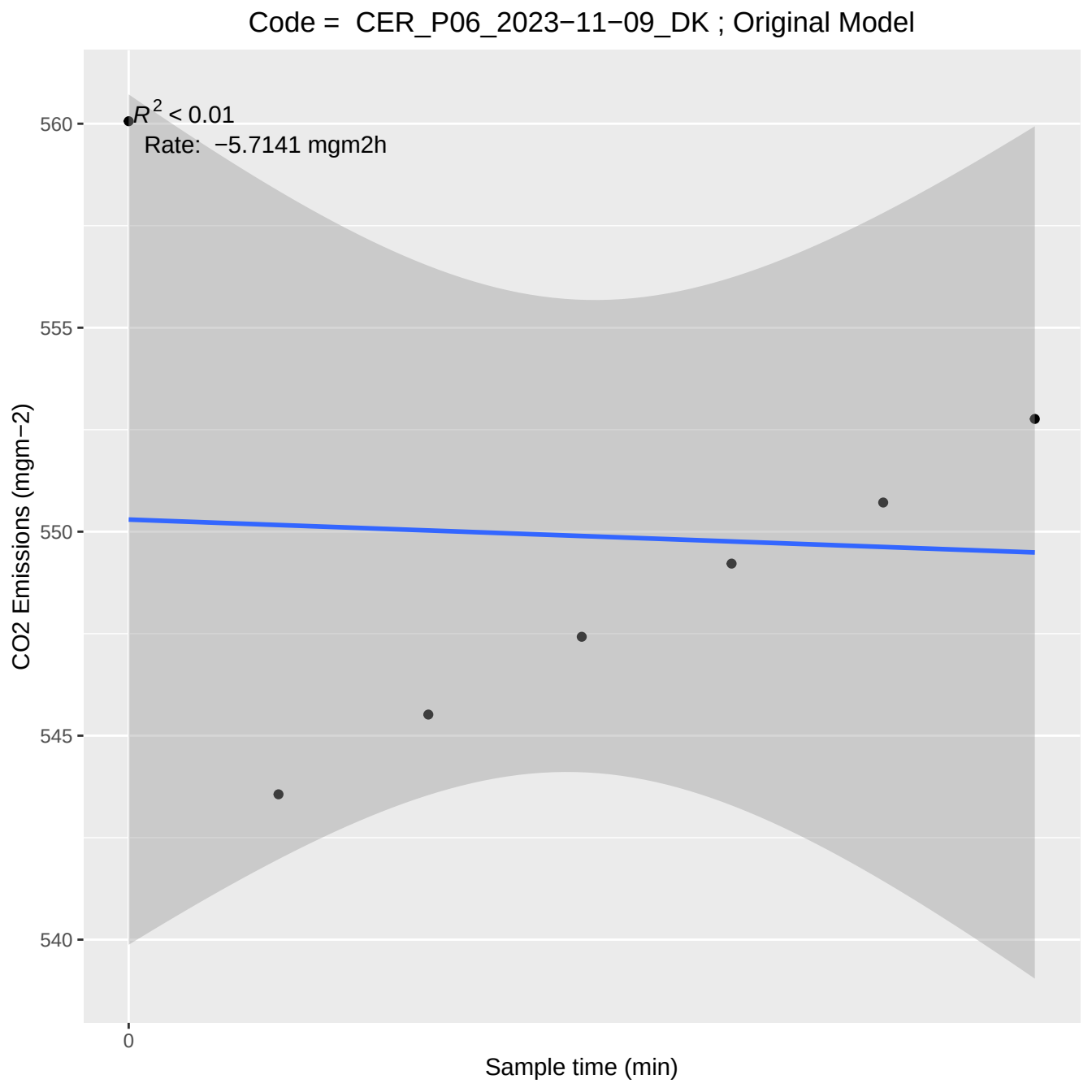

Code = CER_P06_2023−09−27_TR ; Original Model
R^2 = 0.11
Rate: 63.8962 mgm2h
CO2 Emissions (mgm−2)
580
570
560
550
540
0
Sample time (min)

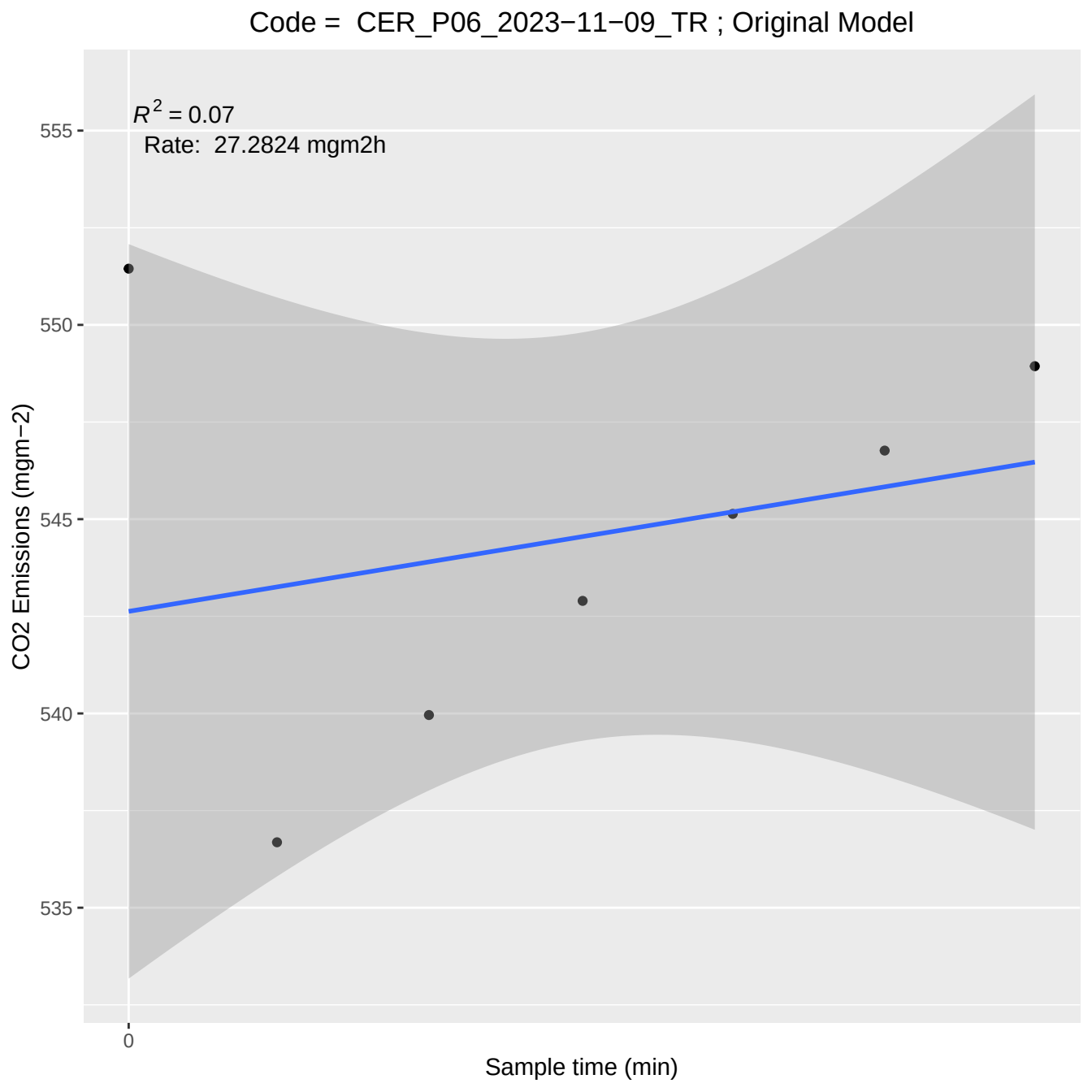

Code = CER_P06_2023−10−10_DK ; Original Model
R^2 = 0.89
Rate: 35.2983 mgm2h
543
541
539
537
535
CO2 Emissions (mgm−2)
0
Sample time (min)

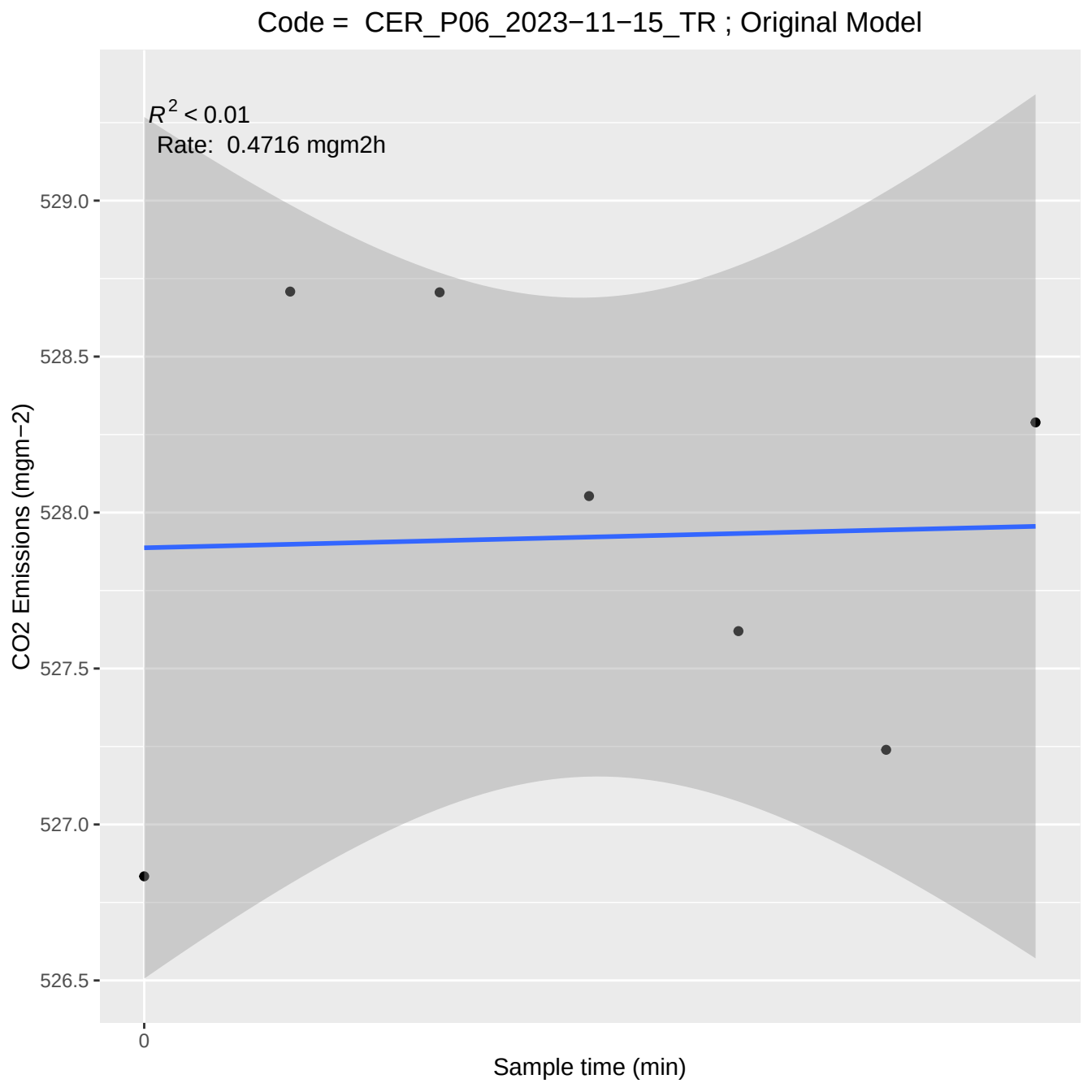

Code = CER_P06_2023−10−10_TR ; Original Model
R^2 < 0.01
Rate: 0.6171 mgm2h
CO2 Emissions (mgm−2)
531
530
529
528
527
526
0
Sample time (min)

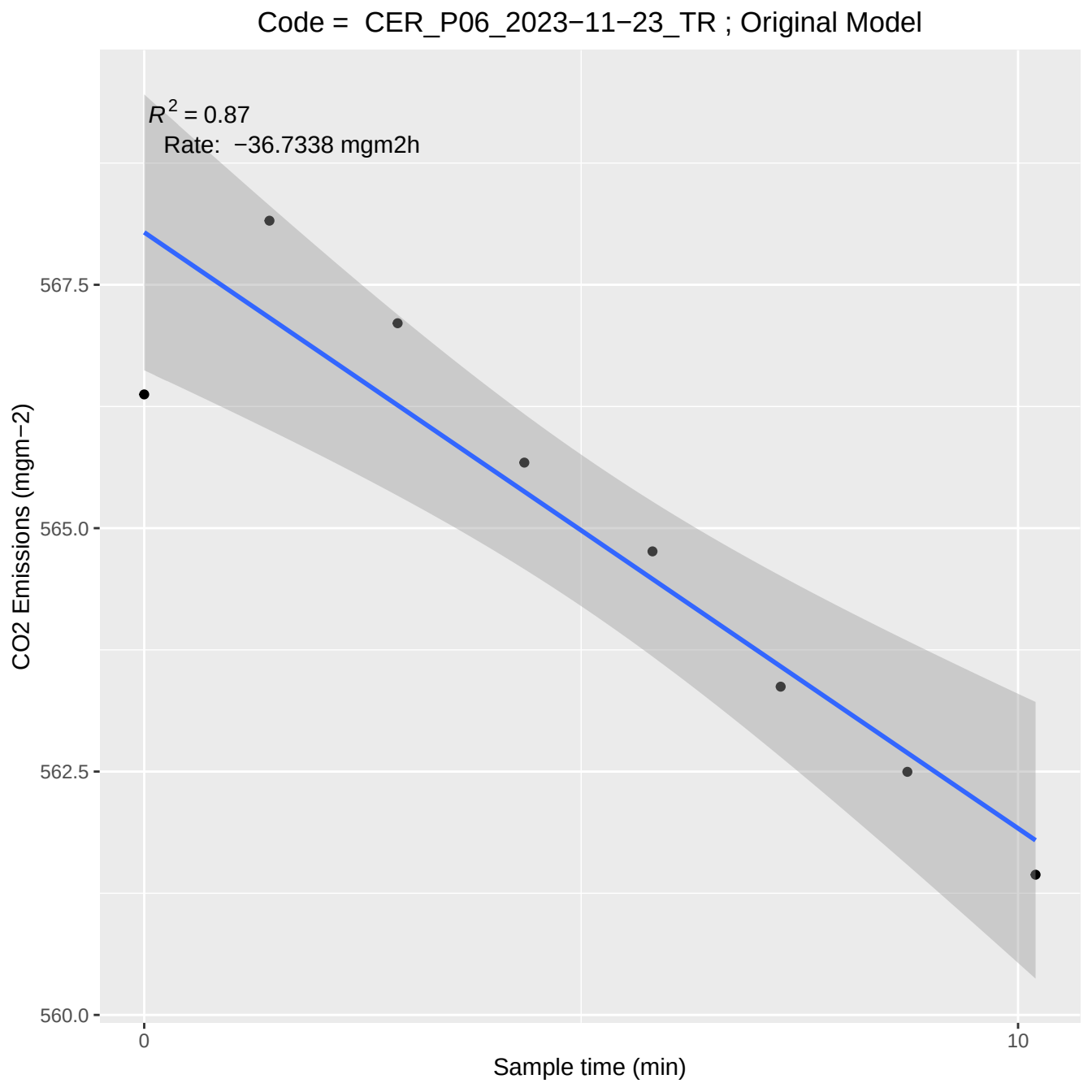

Code = CER_P06_2023−11−03_DK ; Original Model
R^2 = 0.07
Rate: 38.6468 mgm2h
560
550
540
CO2 Emissions (mgm−2)
0
Sample time (min)

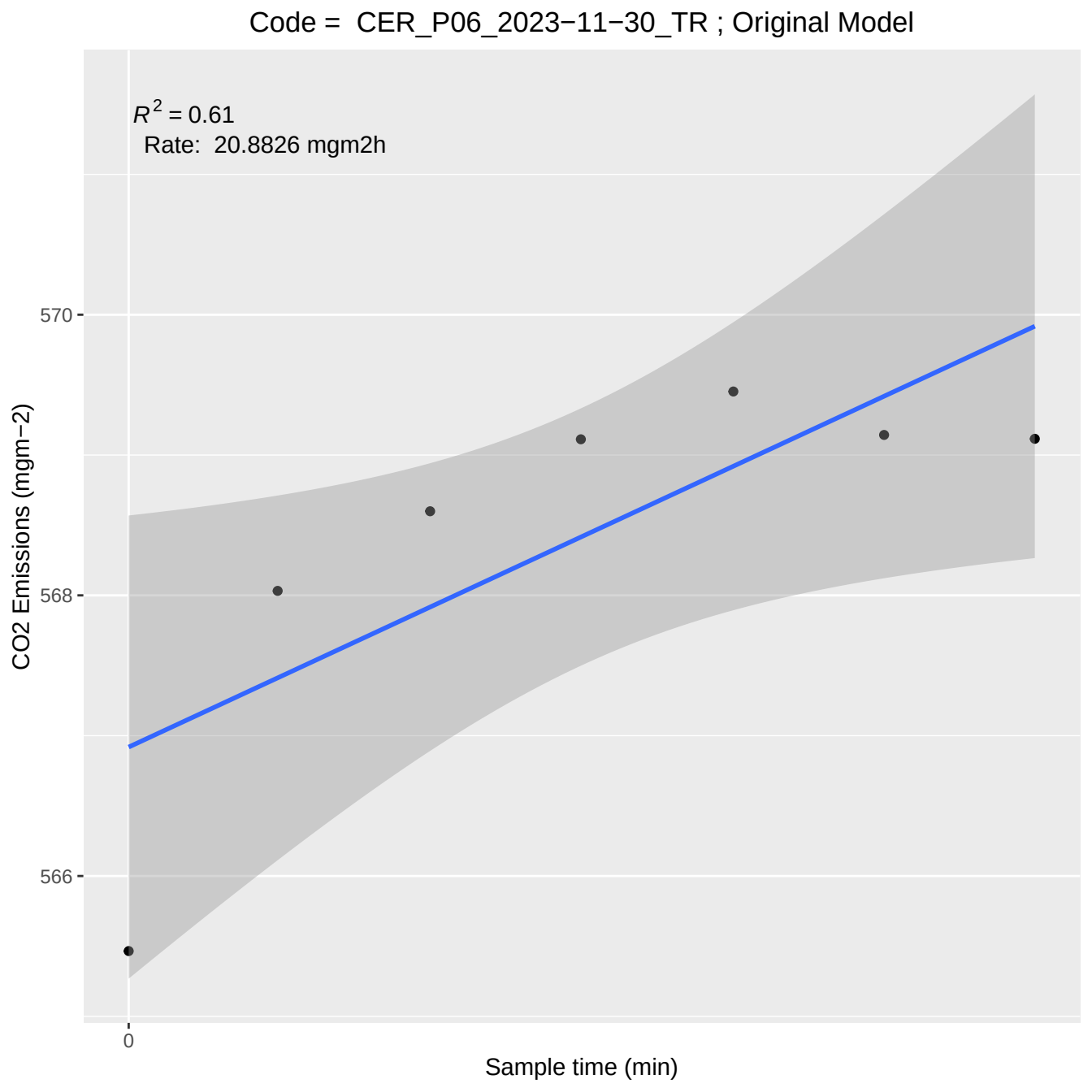

Code = CER_P06_2023−11−03_TR ; Original Model
R^2 = 0.25
Rate: 41.7363 mgm2h
550
545
540
535
CO2 Emissions (mgm−2)
0
Sample time (min)

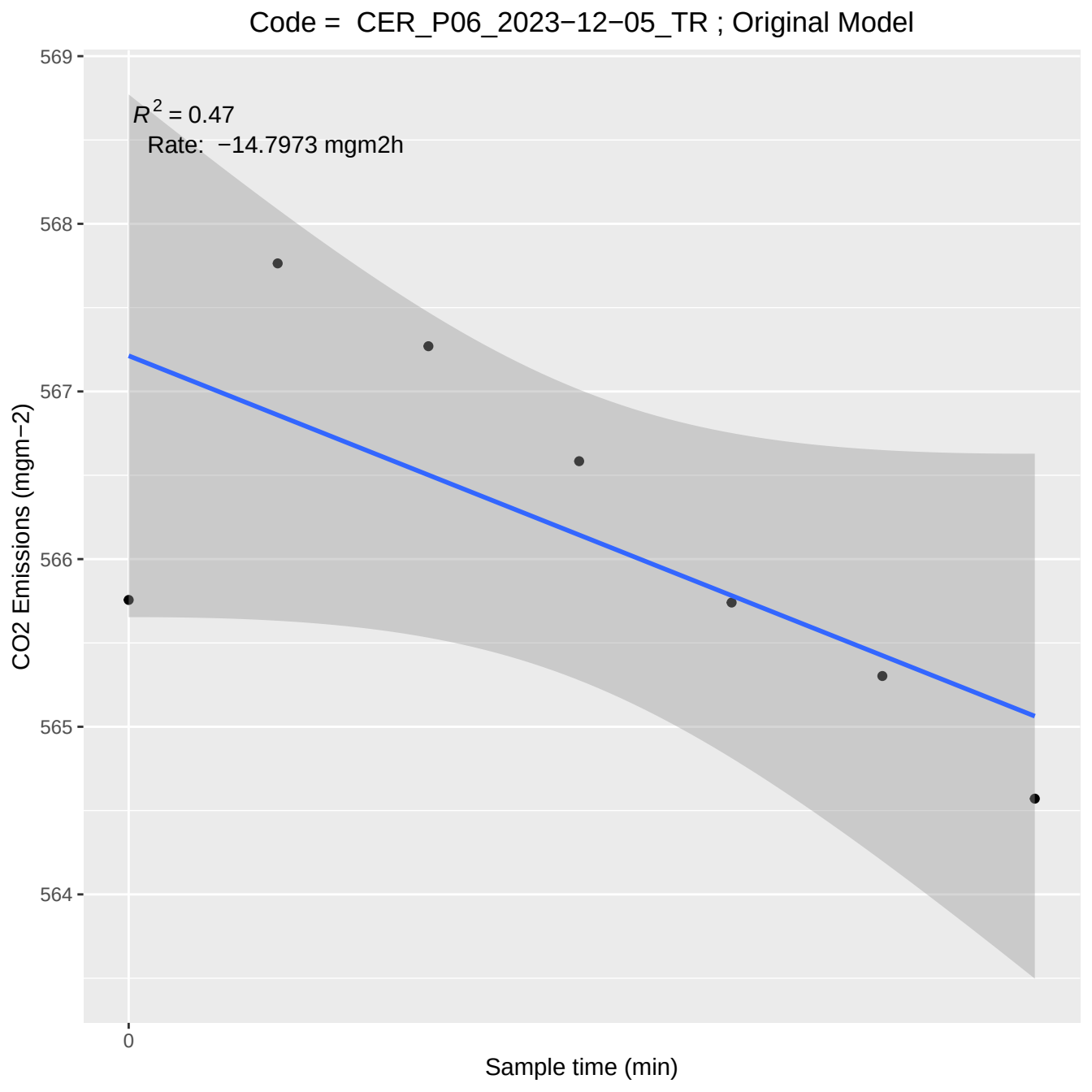

Code = CER_P06_2023−11−09_DK ; Original Model
R^2 < 0.01
Rate: −5.7141 mgm2h
560
555
550
545
540
CO2 Emissions (mgm−2)
0
Sample time (min)

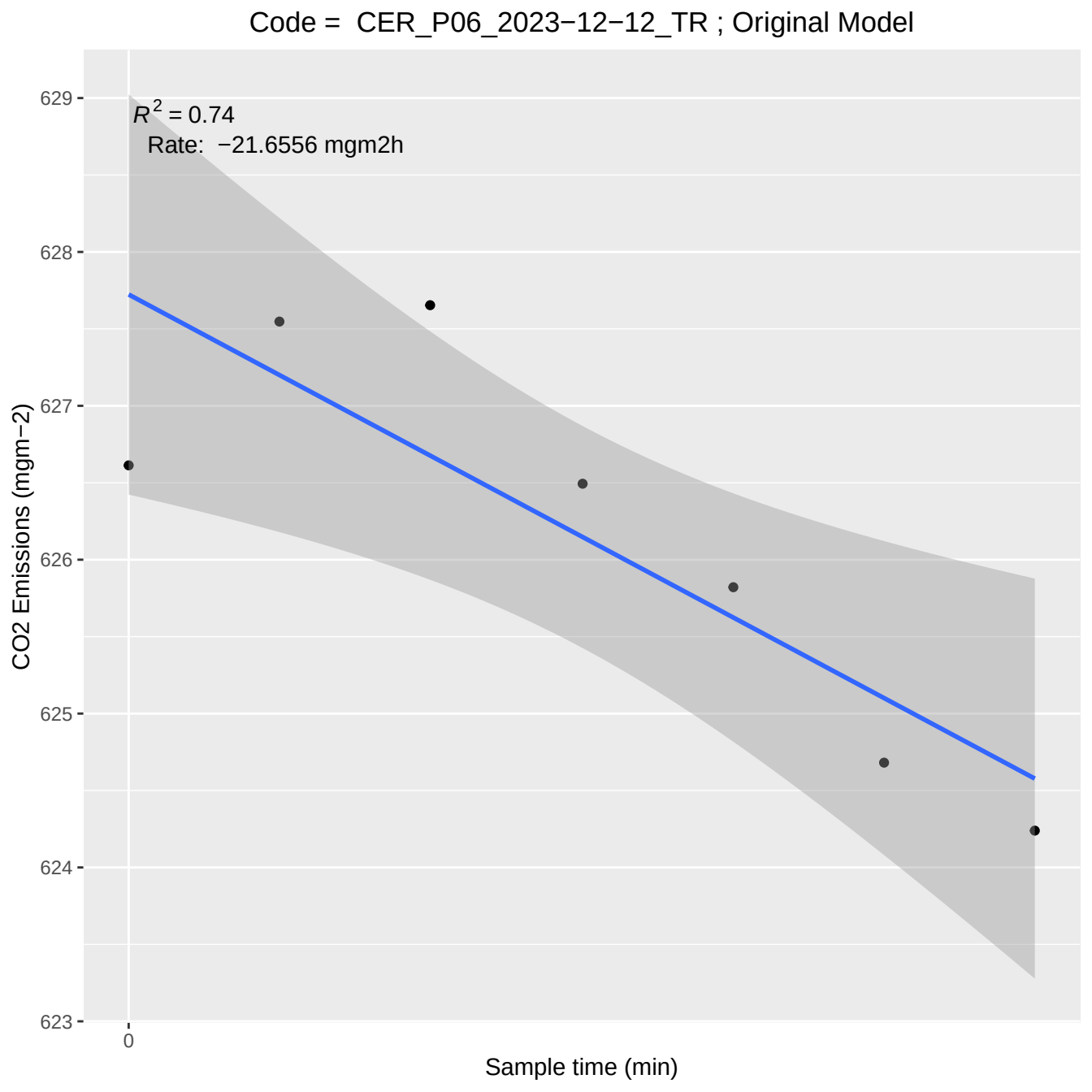

Code = CER_P06_2023−11−09_TR ; Original Model
R^2 = 0.07
Rate: 27.2824 mgm2h
555
550
545
540
535
CO2 Emissions (mgm−2)
0
Sample time (min)

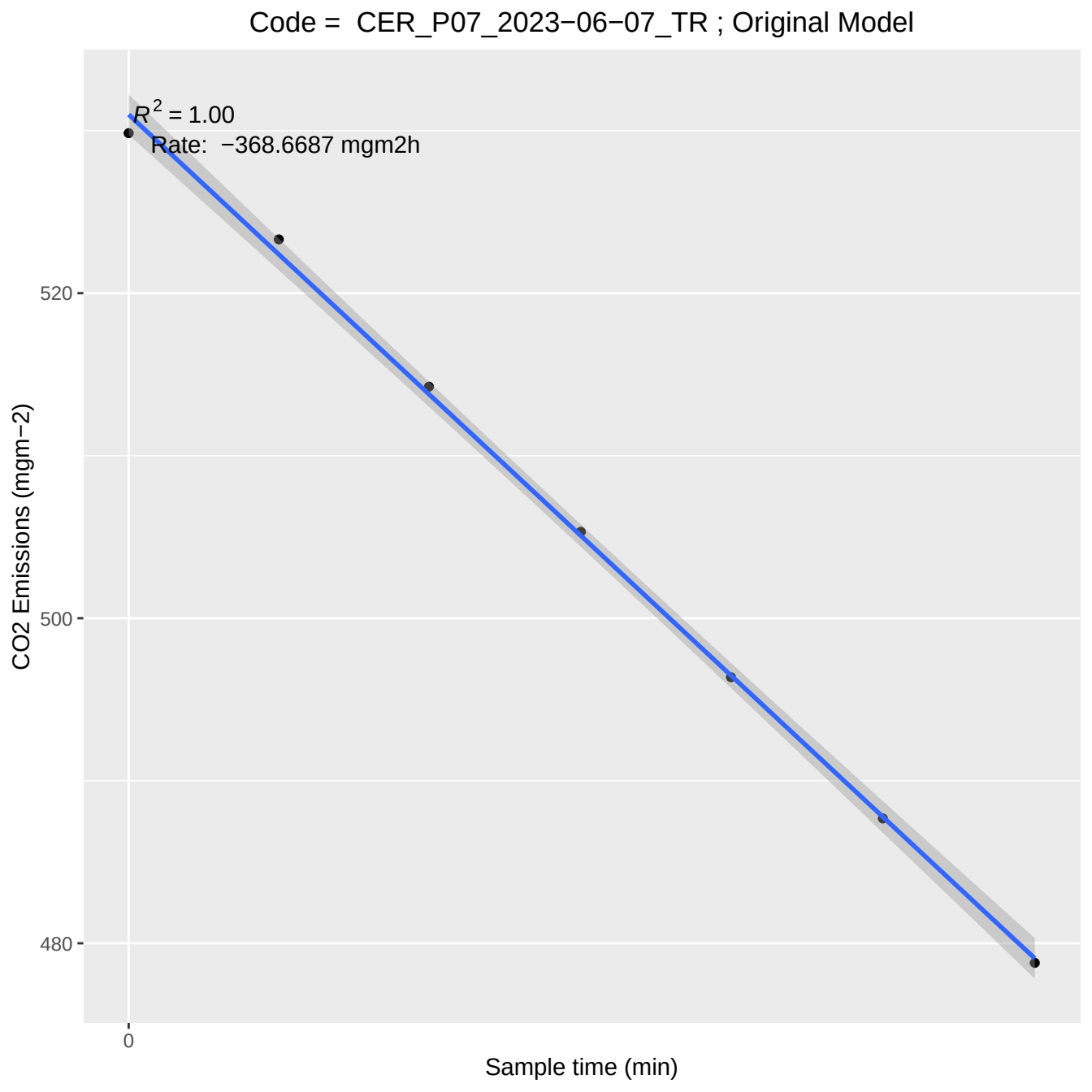

Code = CER_P06_2023−11−15_TR ; Original Model
R^2 < 0.01
Rate: 0.4716 mgm2h
529.0
528.5
528.0
527.5
527.0
526.5
CO2 Emissions (mgm−2)
0
Sample time (min)

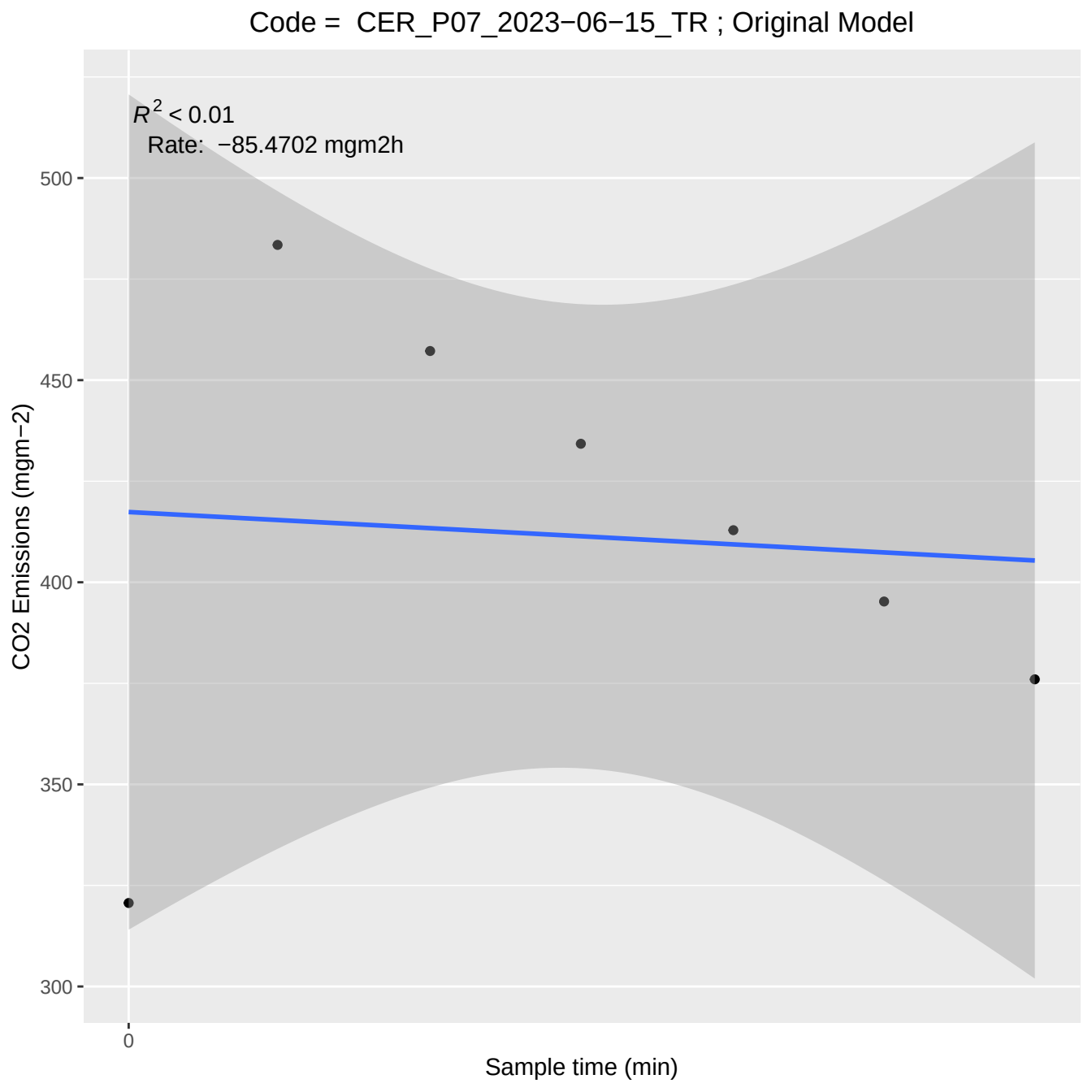

Code = CER_P06_2023−11−23_TR ; Original Model
R^2 = 0.87
Rate: −36.7338 mgm2h
567.5
565.0
562.5
560.0
CO2 Emissions (mgm−2)
0
10
Sample time (min)

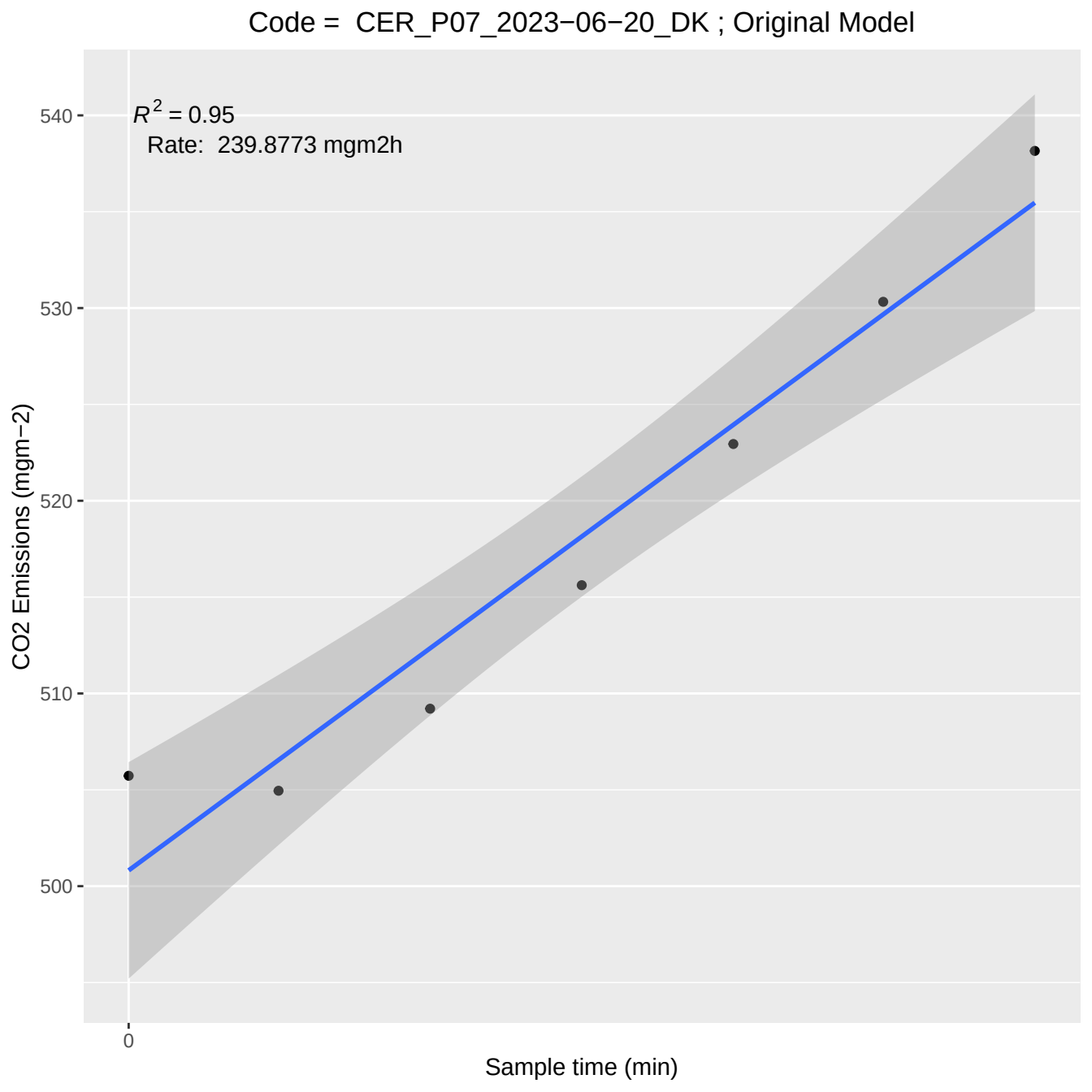

Code = CER_P06_2023−11−30_TR ; Original Model
R^2 = 0.61
Rate: 20.8826 mgm2h
570
568
566
CO2 Emissions (mgm−2)
0
Sample time (min)

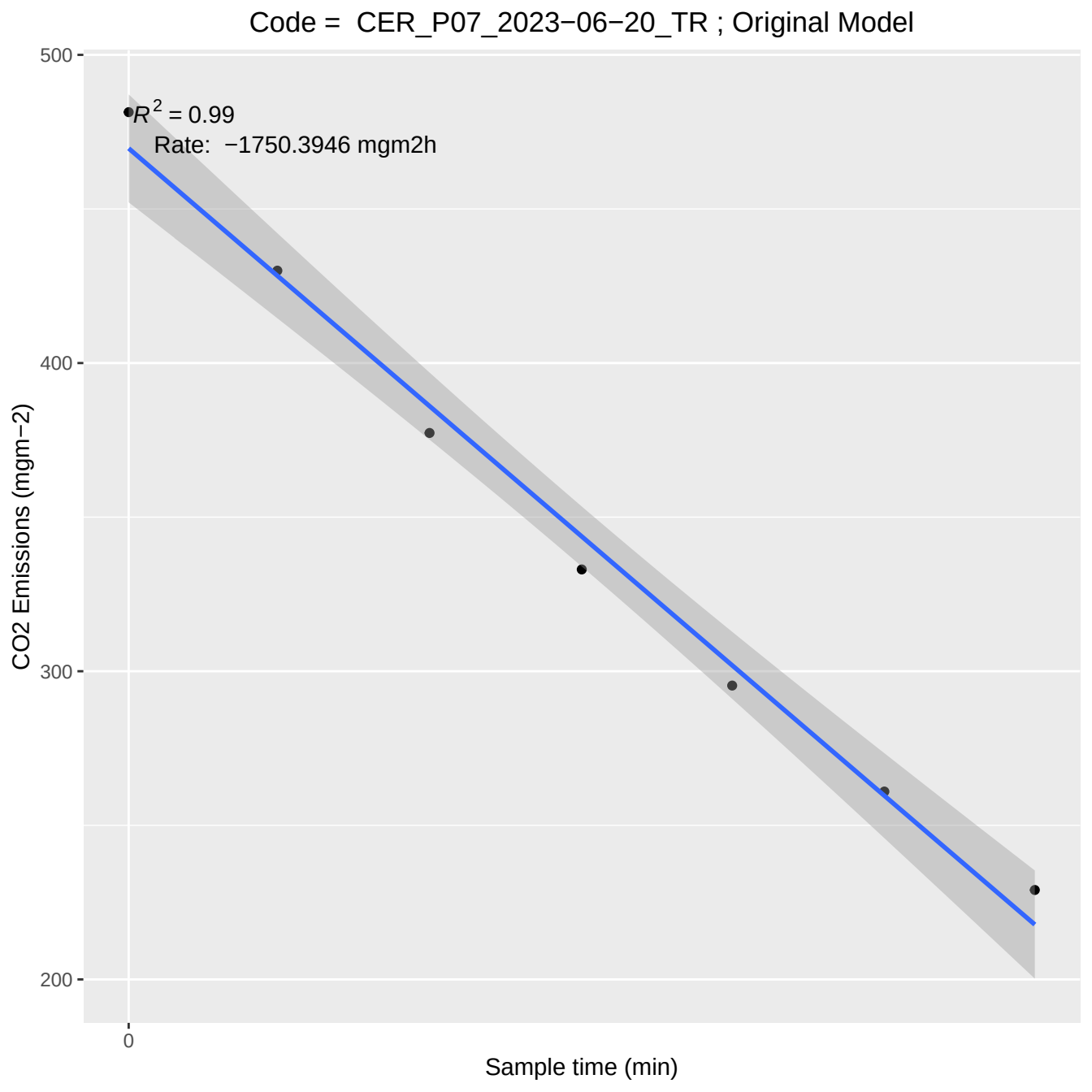

Code = CER_P06_2023−12−05_TR ; Original Model
R^2 = 0.47
Rate: −14.7973 mgm2h
CO2 Emissions (mgm−2)
569
568
567
566
565
564
0
Sample time (min)

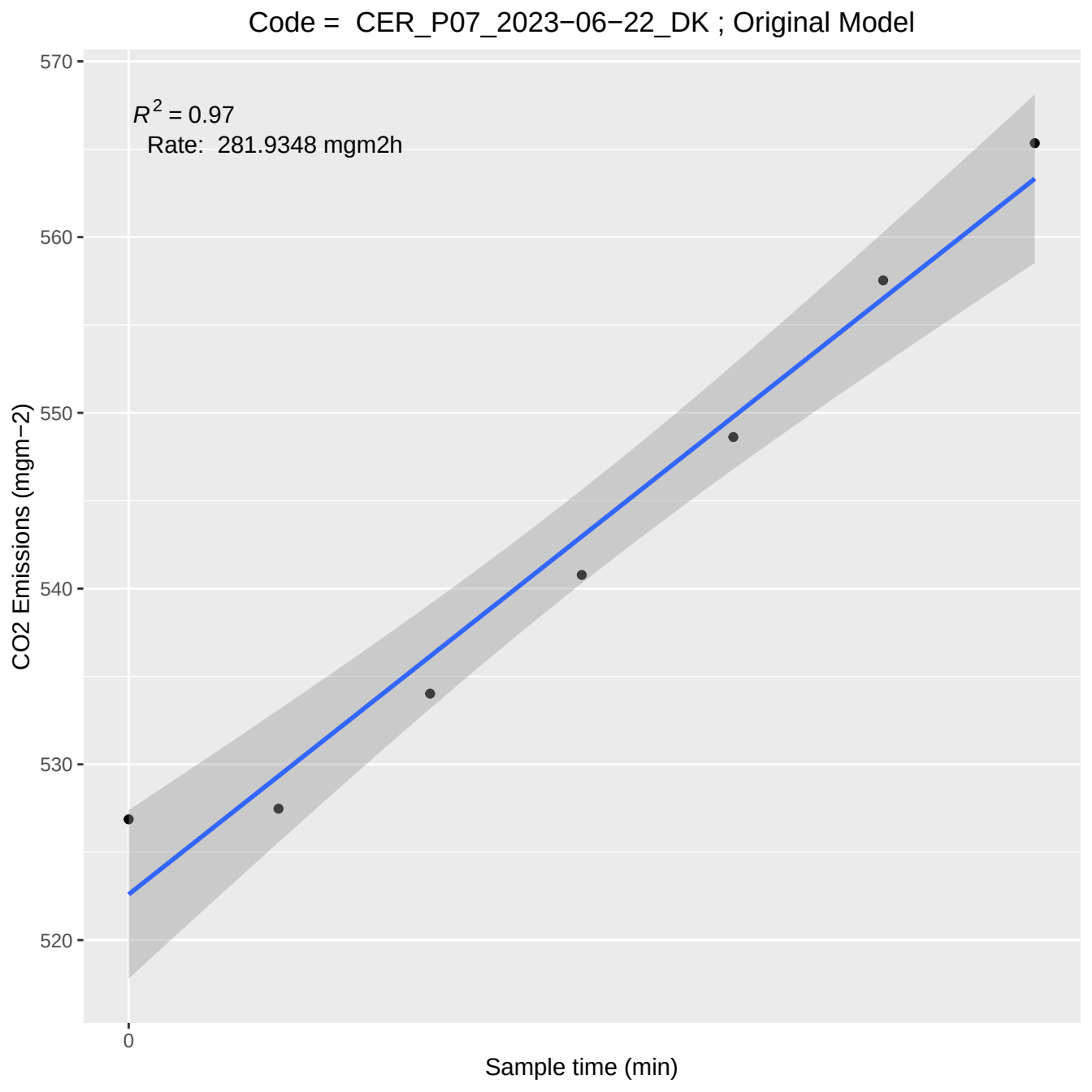

Code = CER_P06_2023−12−12_TR ; Original Model
R^2 = 0.74
Rate: −21.6556 mgm2h
CO2 Emissions (mgm−2)
629
628
627
626
625
624
623
0
Sample time (min)

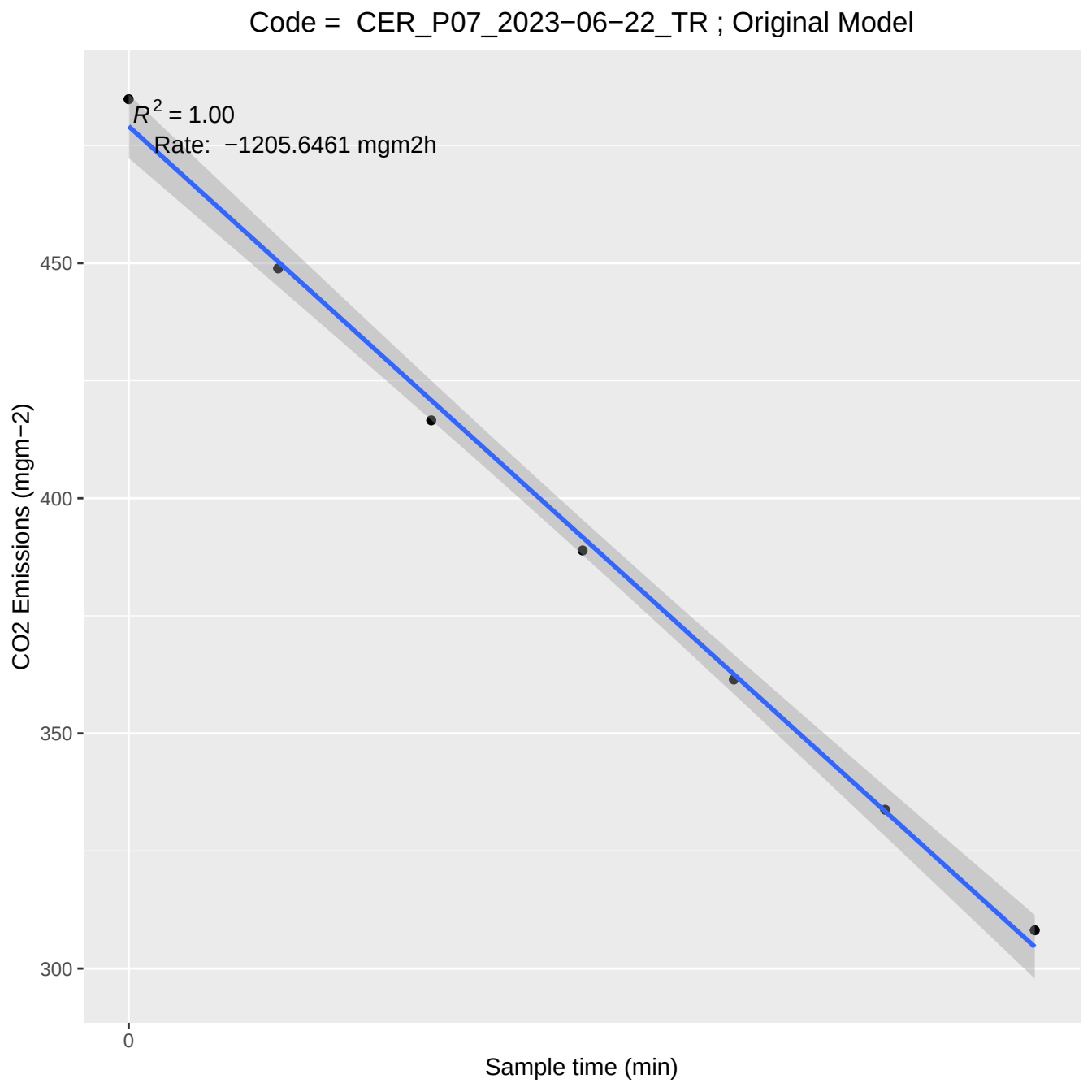

Code = CER_P07_2023−06−07_TR ; Original Model
R^2 = 1.00
Rate: −368.6687 mgm2h
520
500
480
CO2 Emissions (mgm−2)
0
Sample time (min)

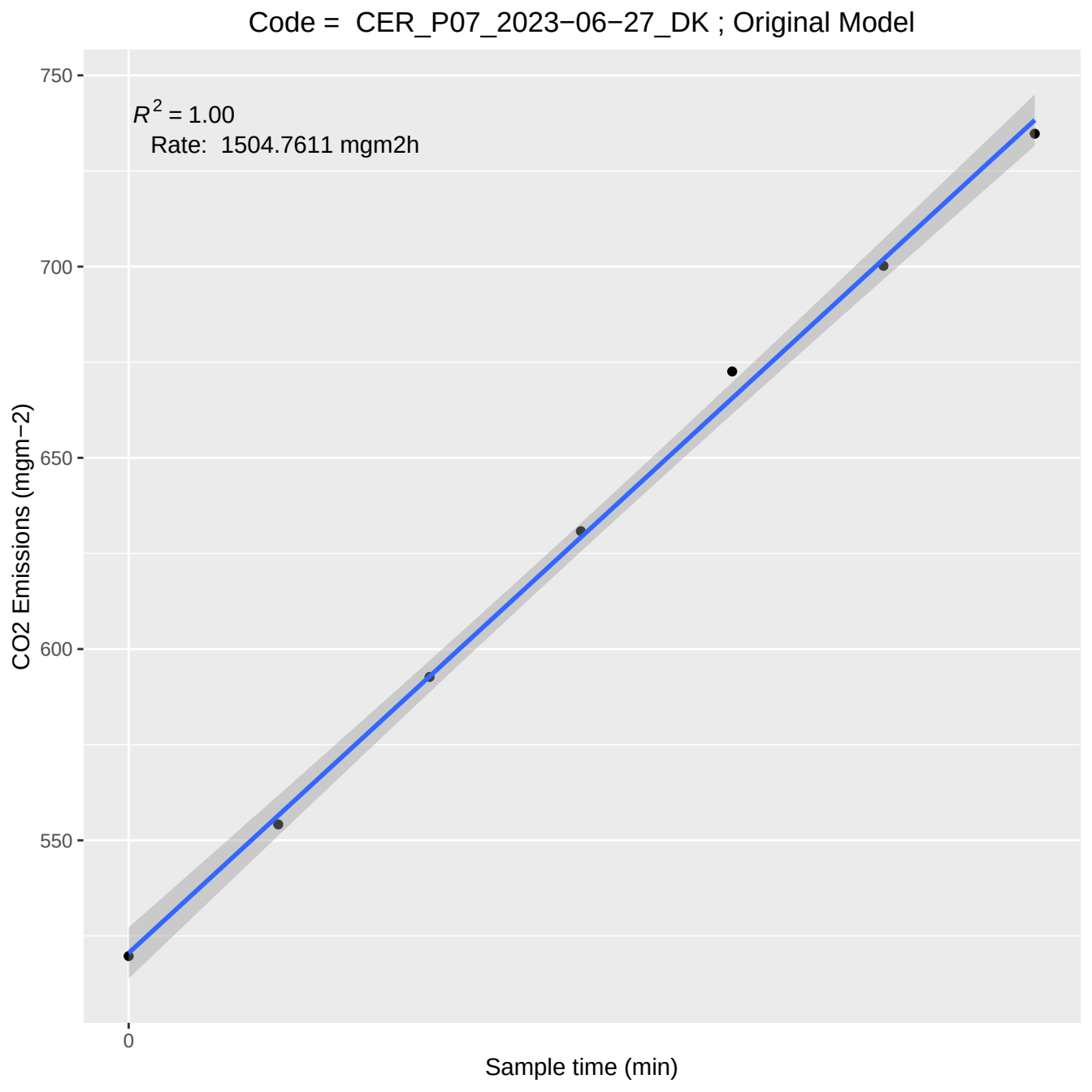

Code = CER_P07_2023−06−15_TR ; Original Model
R^2 < 0.01
Rate: −85.4702 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

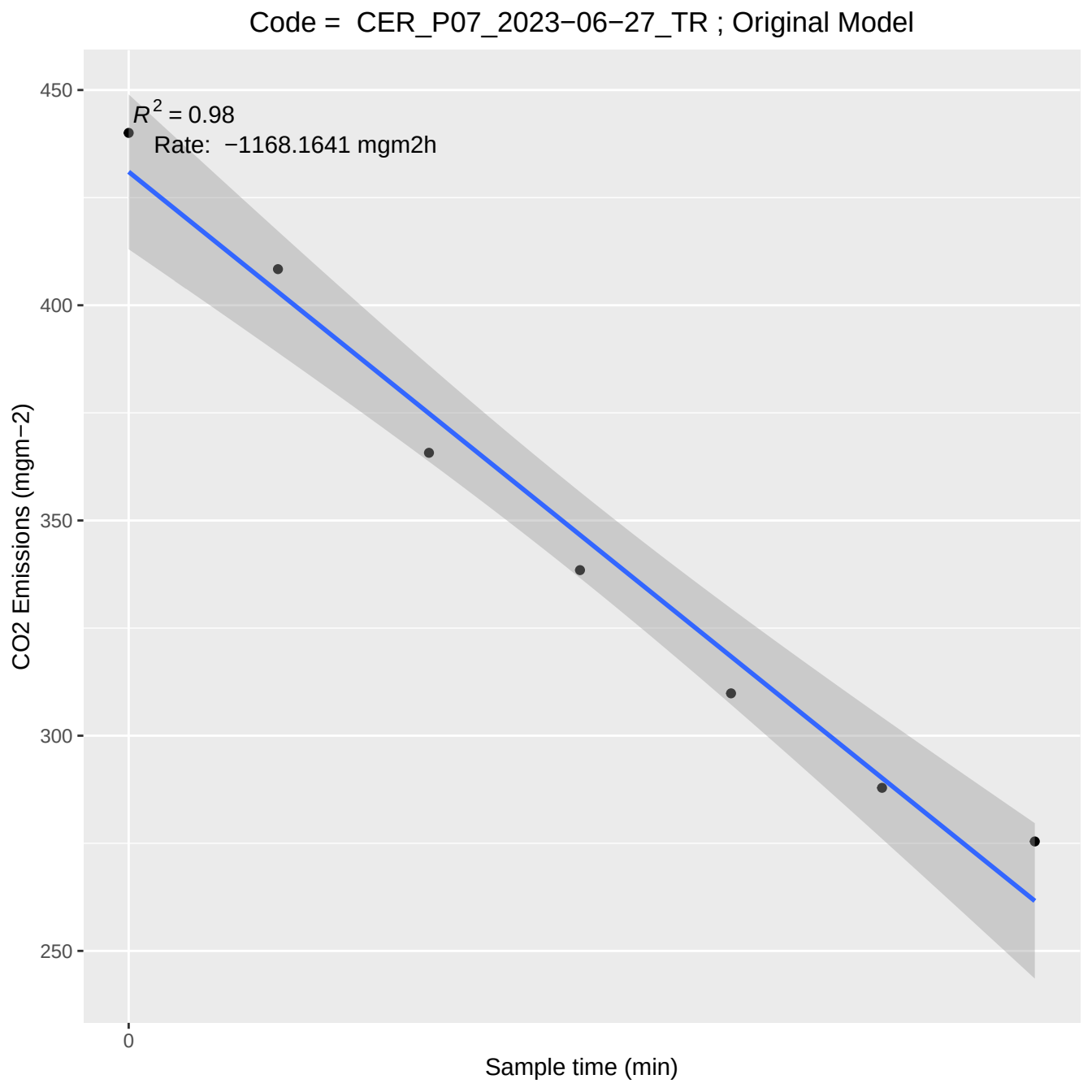

Code = CER_P07_2023−06−20_DK ; Original Model
R^2 = 0.95
Rate: 239.8773 mgm2h
CO2 Emissions (mgm−2)
540
530
520
510
500
0
Sample time (min)

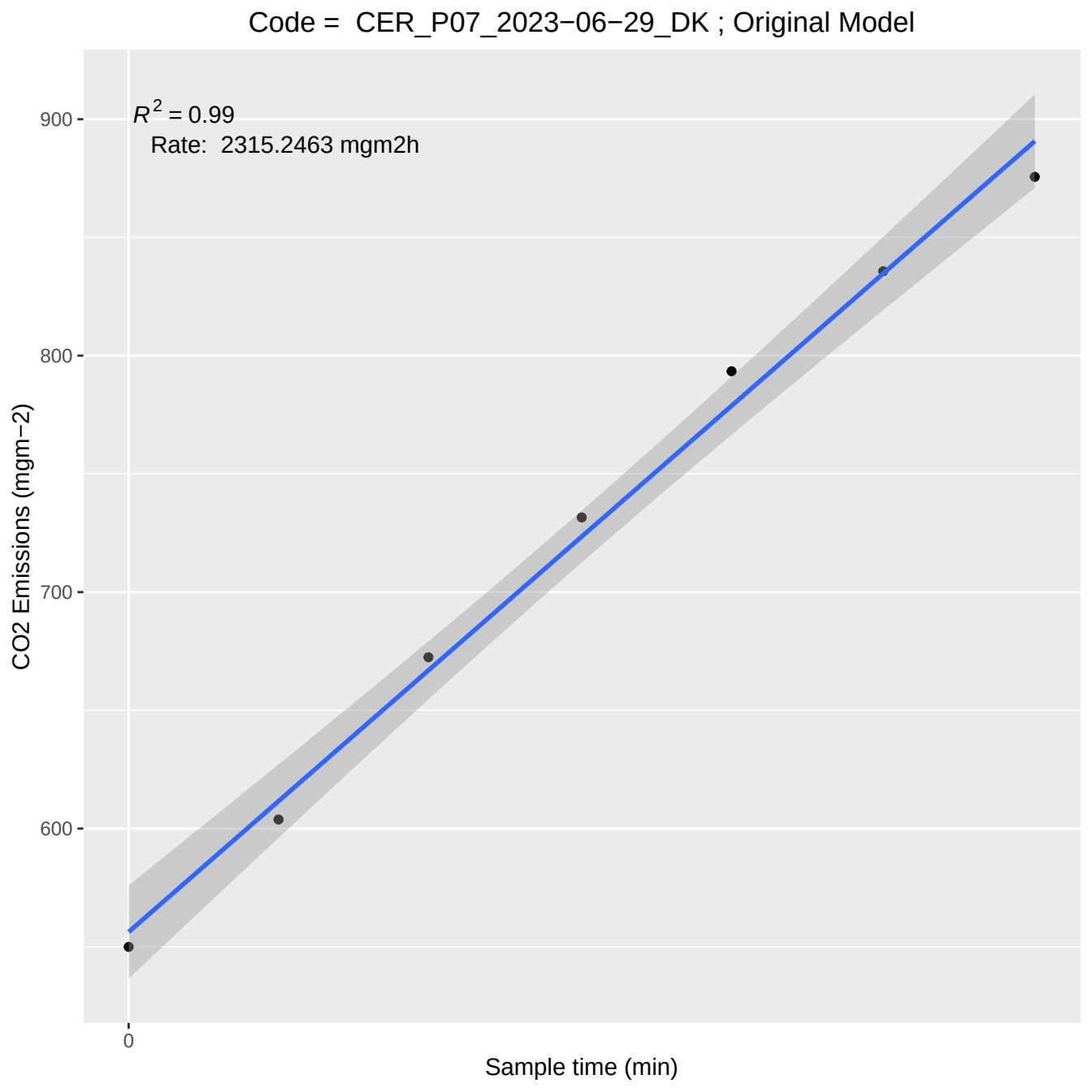

Code = CER_P07_2023−06−20_TR ; Original Model
R^2 = 0.99
Rate: −1750.3946 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
0
Sample time (min)

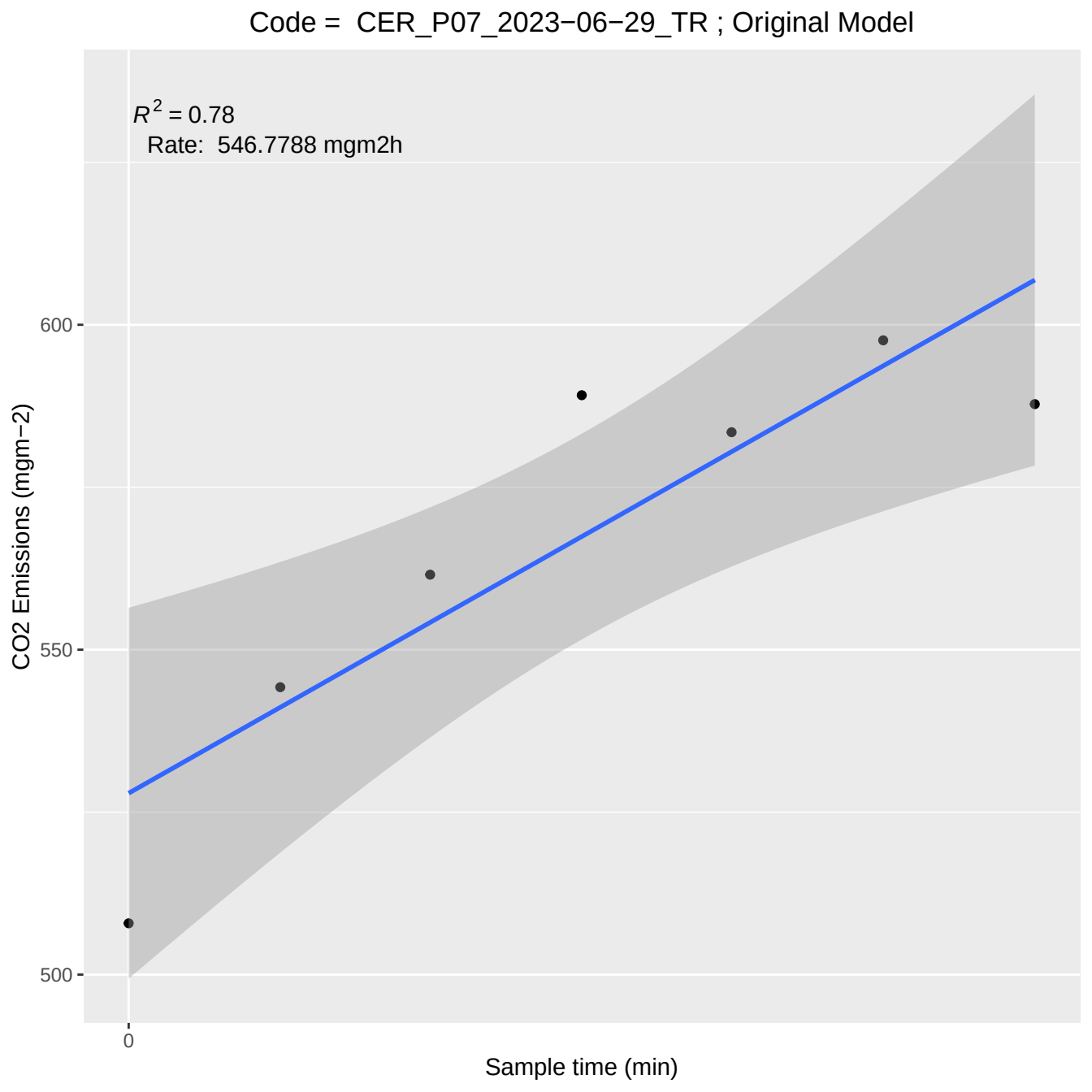

Code = CER_P07_2023−06−22_DK ; Original Model
R^2 = 0.97
Rate: 281.9348 mgm2h
CO2 Emissions (mgm−2)
570
560
550
540
530
520
0
Sample time (min)

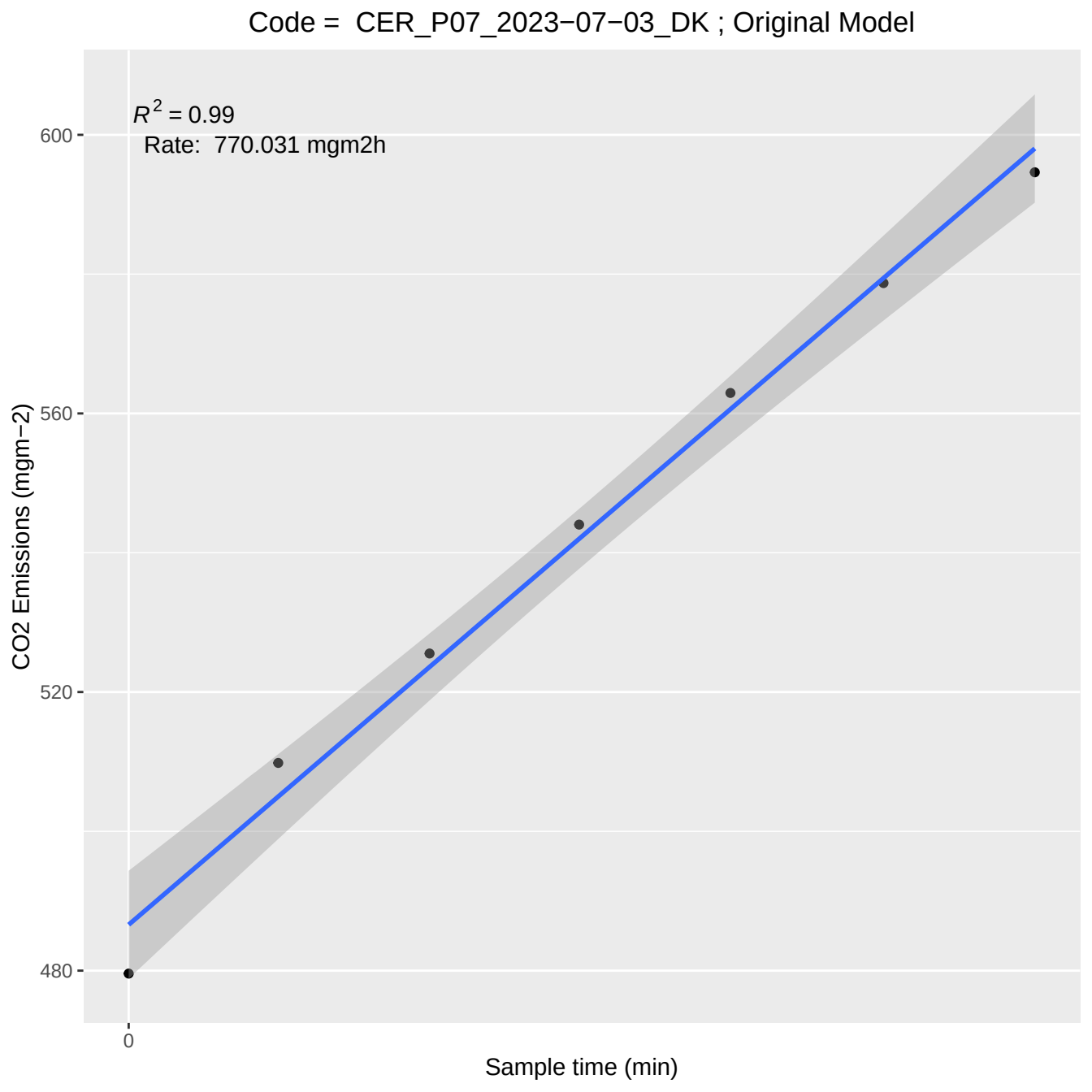

Code = CER_P07_2023−06−22_TR ; Original Model
R^2 = 1.00
Rate: −1205.6461 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

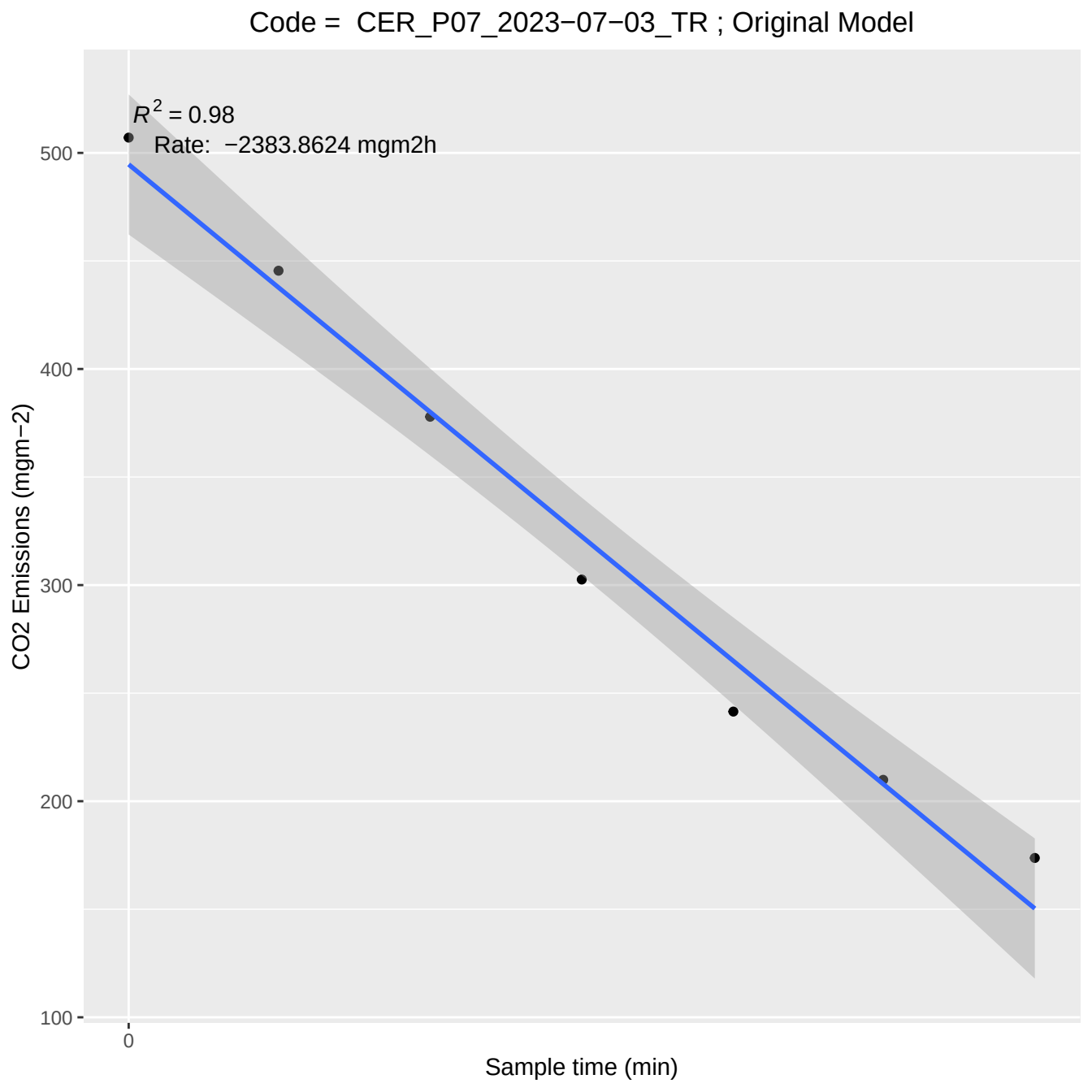

Code = CER_P07_2023−06−27_DK ; Original Model
R^2 = 1.00
Rate: 1504.7611 mgm2h
750
700
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

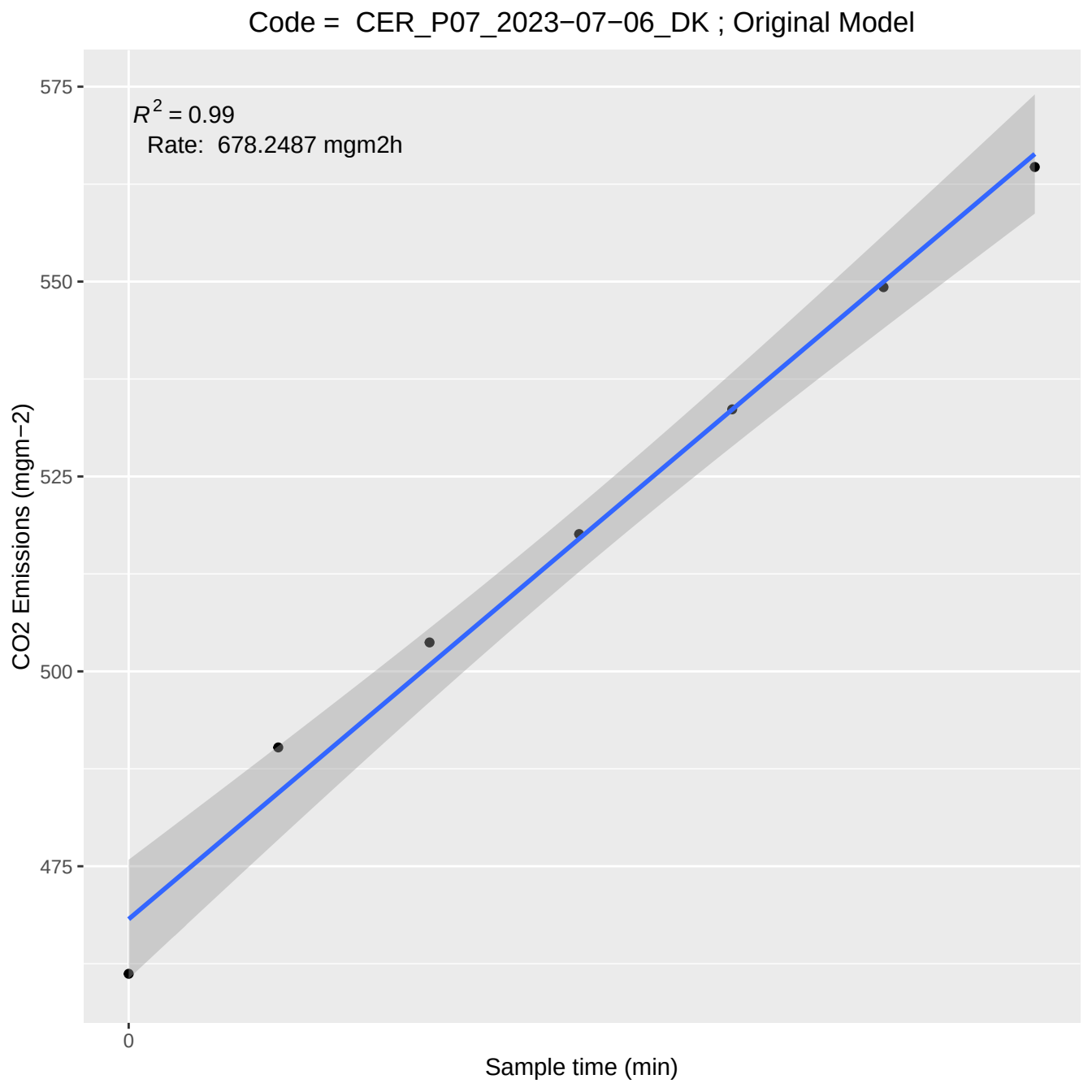

Code = CER_P07_2023−06−27_TR ; Original Model
R^2 = 0.98
Rate: −1168.1641 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
Sample time (min)

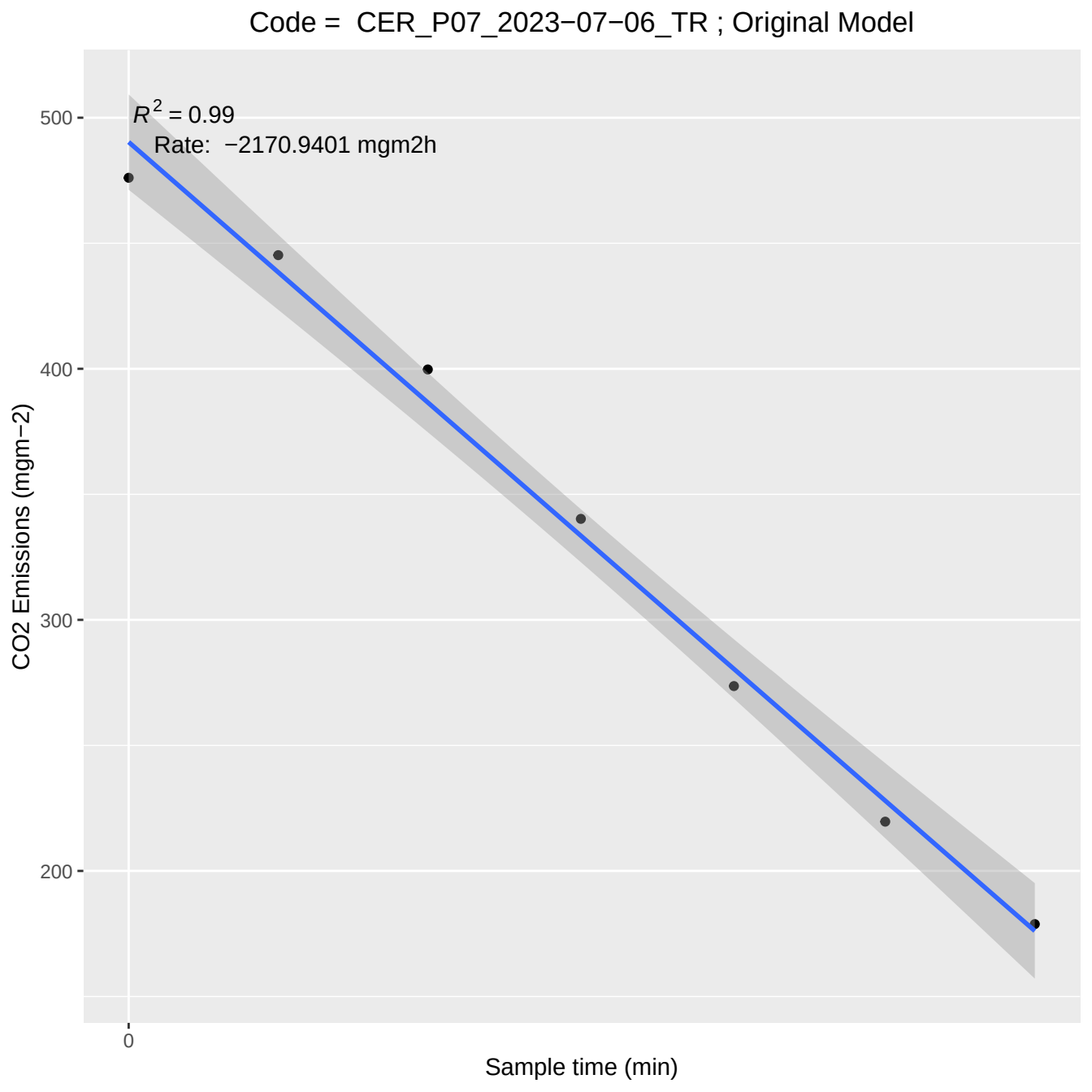

Code = CER_P07_2023−06−29_DK ; Original Model
R^2 = 0.99
Rate: 2315.2463 mgm2h
900
800
700
600
CO2 Emissions (mgm−2)
0
Sample time (min)

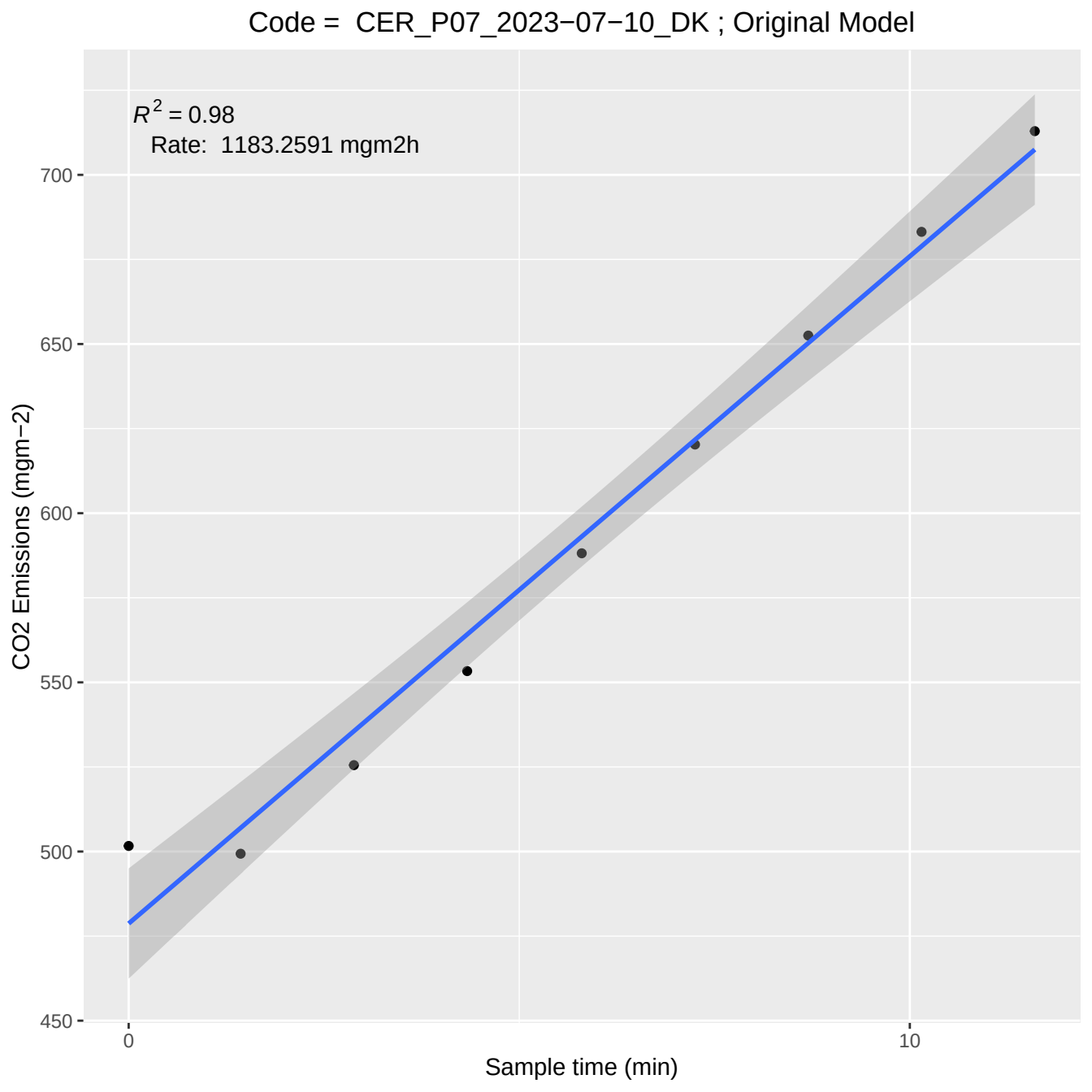

Code = CER_P07_2023−06−29_TR ; Original Model
R^2 = 0.78
Rate: 546.7788 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

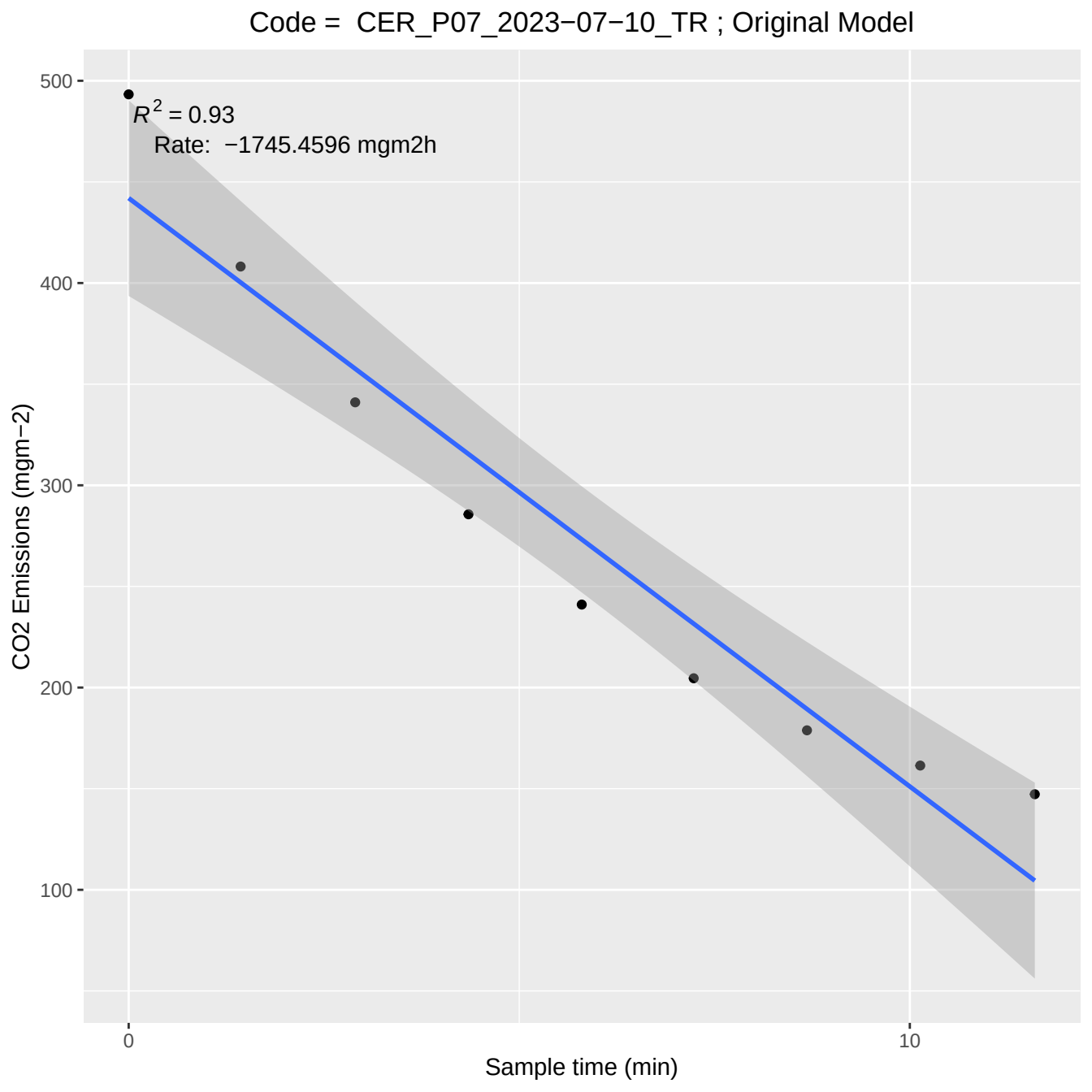

Code = CER_P07_2023−07−03_DK ; Original Model
R^2 = 0.99
Rate: 770.031 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

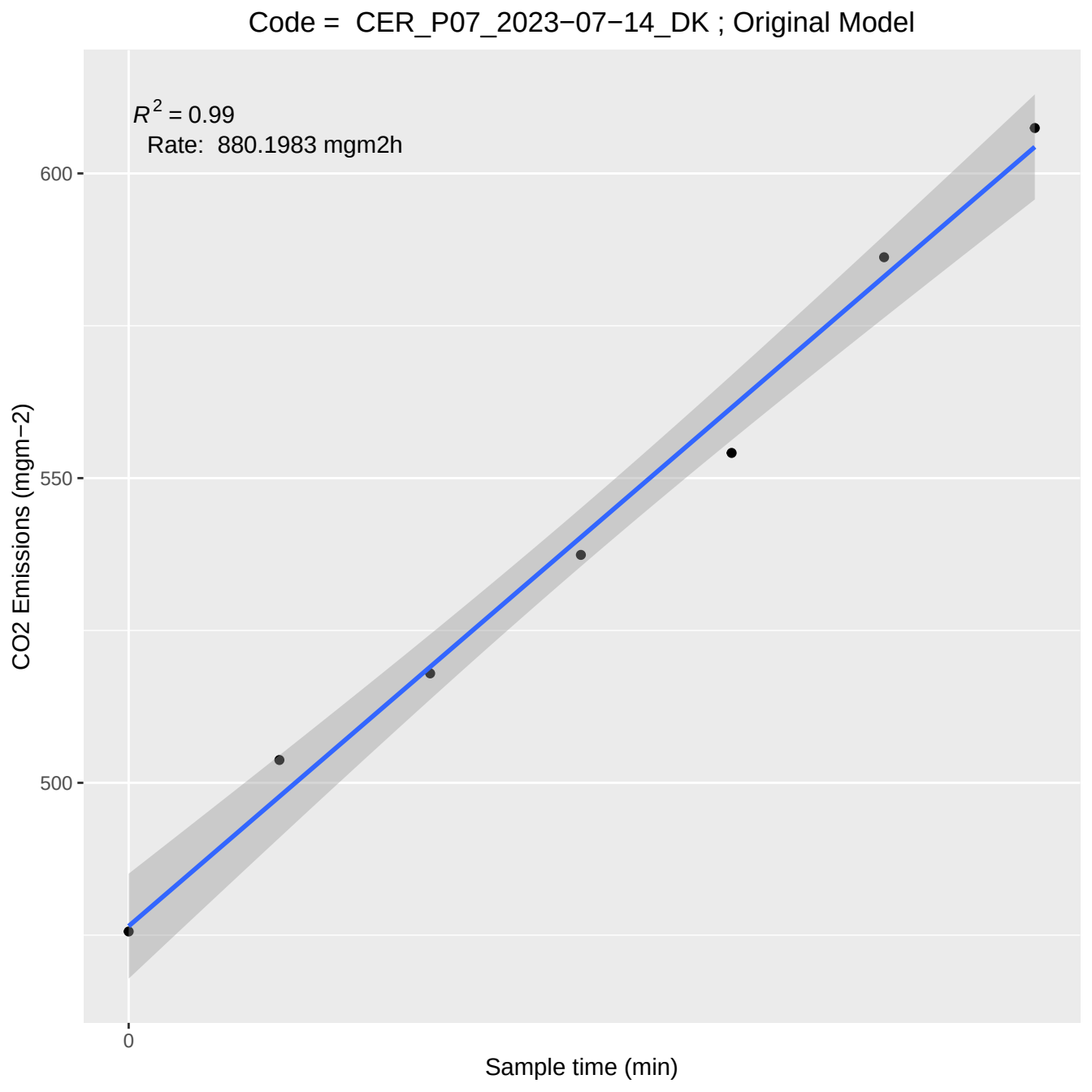

Code = CER_P07_2023−07−03_TR ; Original Model
R^2 = 0.98
Rate: −2383.8624 mgm2h
500
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

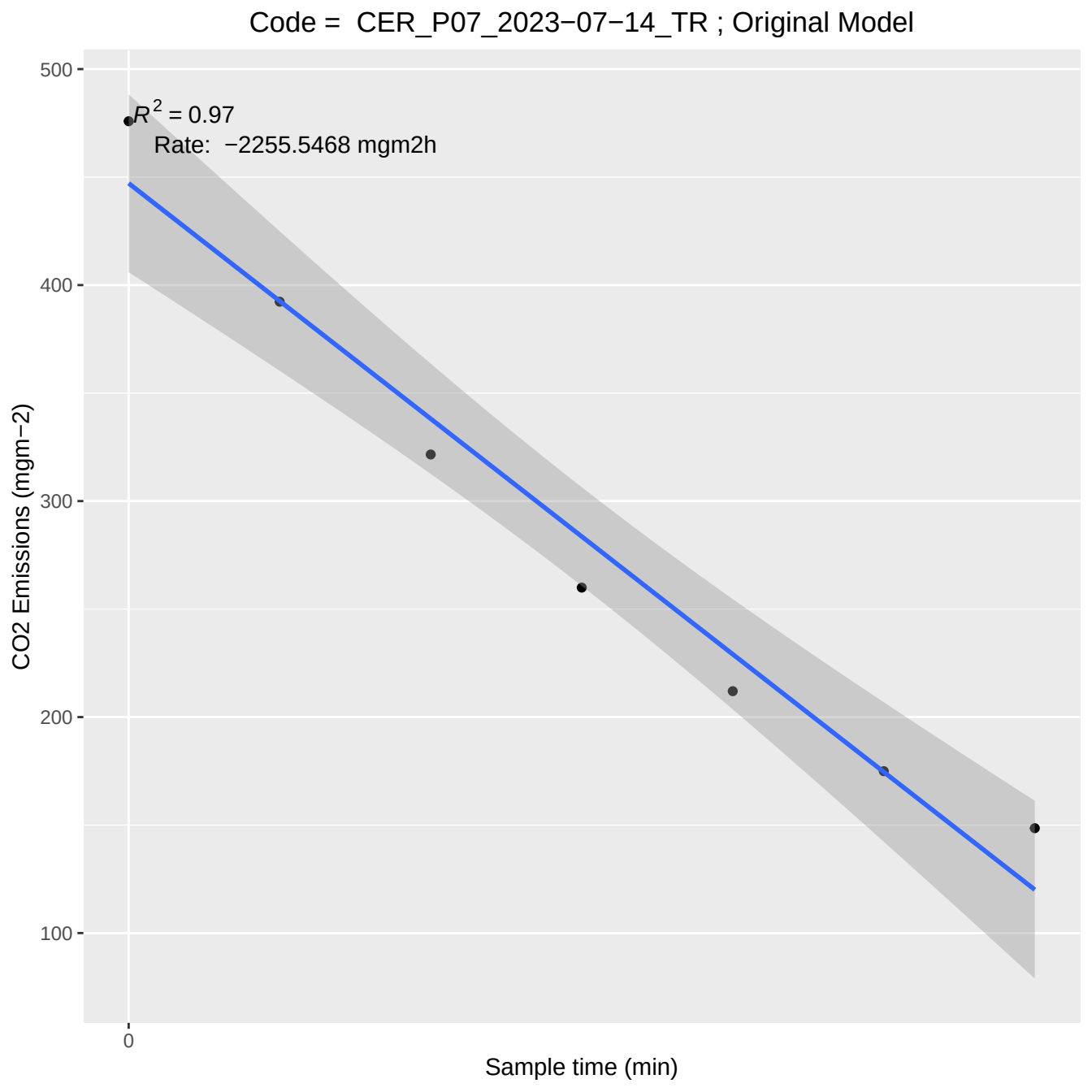

Code = CER_P07_2023−07−06_DK ; Original Model
R^2 = 0.99
Rate: 678.2487 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

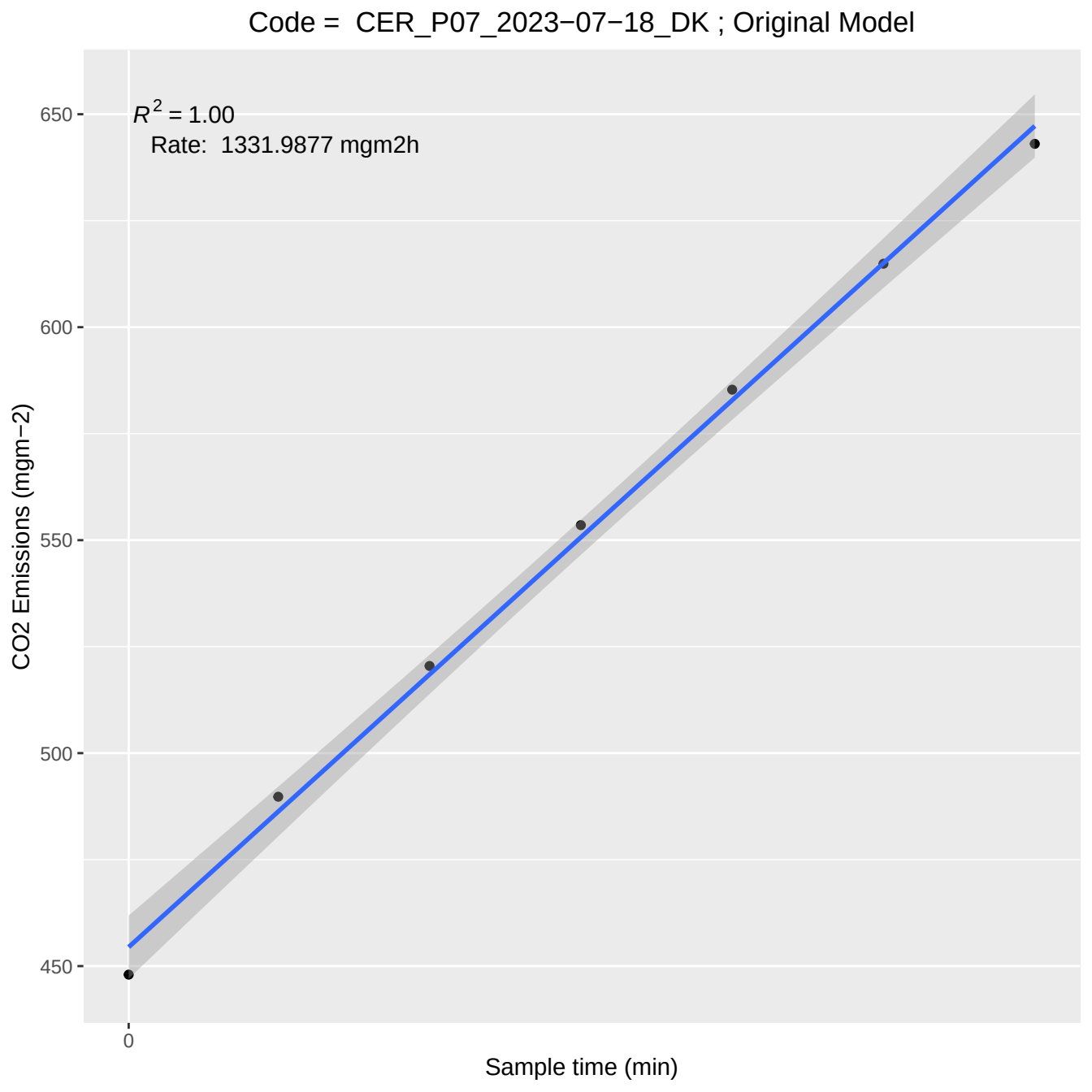

Code = CER_P07_2023−07−06_TR ; Original Model
R^2 = 0.99
Rate: −2170.9401 mgm2h
500
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

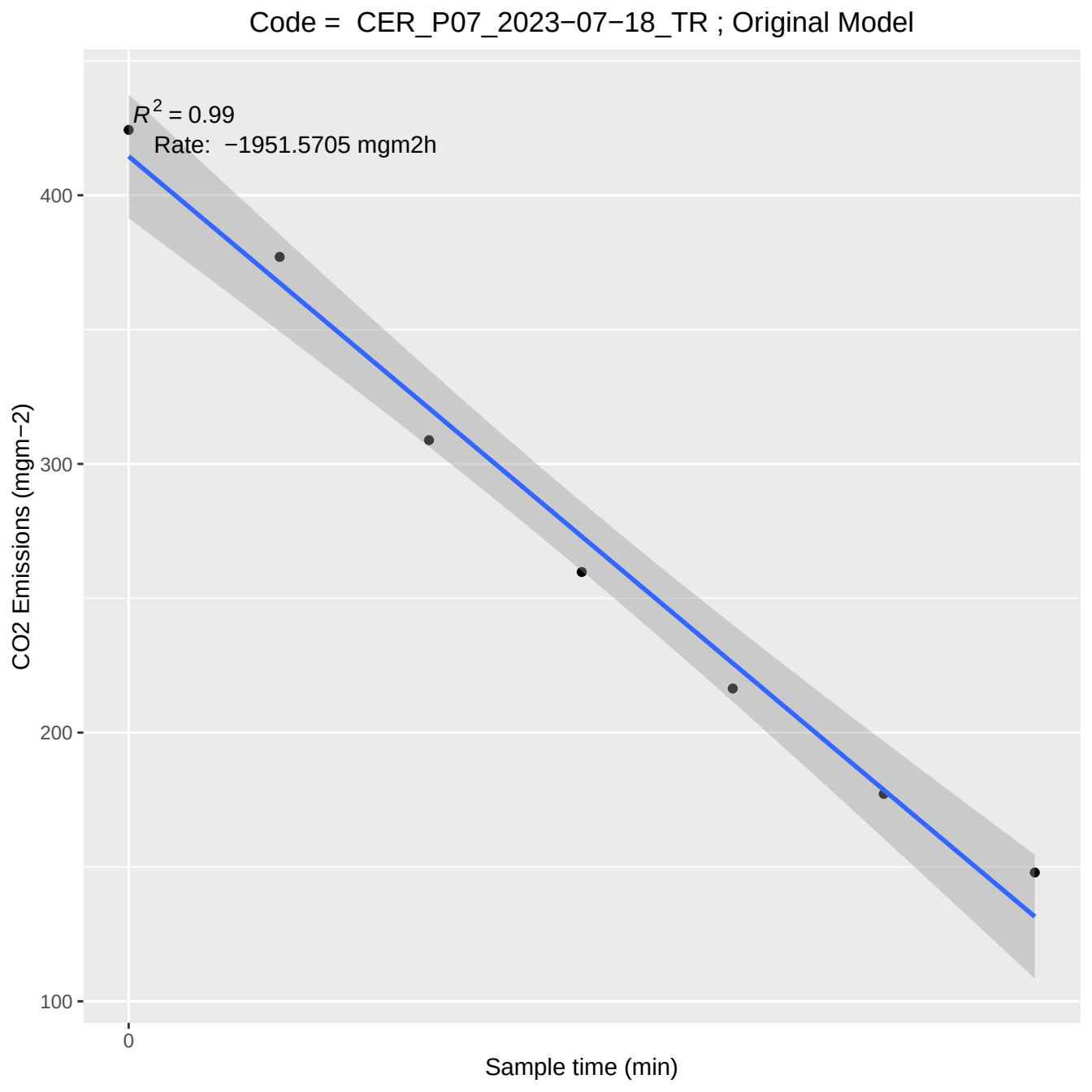

Code = CER_P07_2023−07−10_DK ; Original Model
R^2 = 0.98
Rate: 1183.2591 mgm2h
700
650
600
550
500
450
CO2 Emissions (mgm−2)
0
10
Sample time (min)

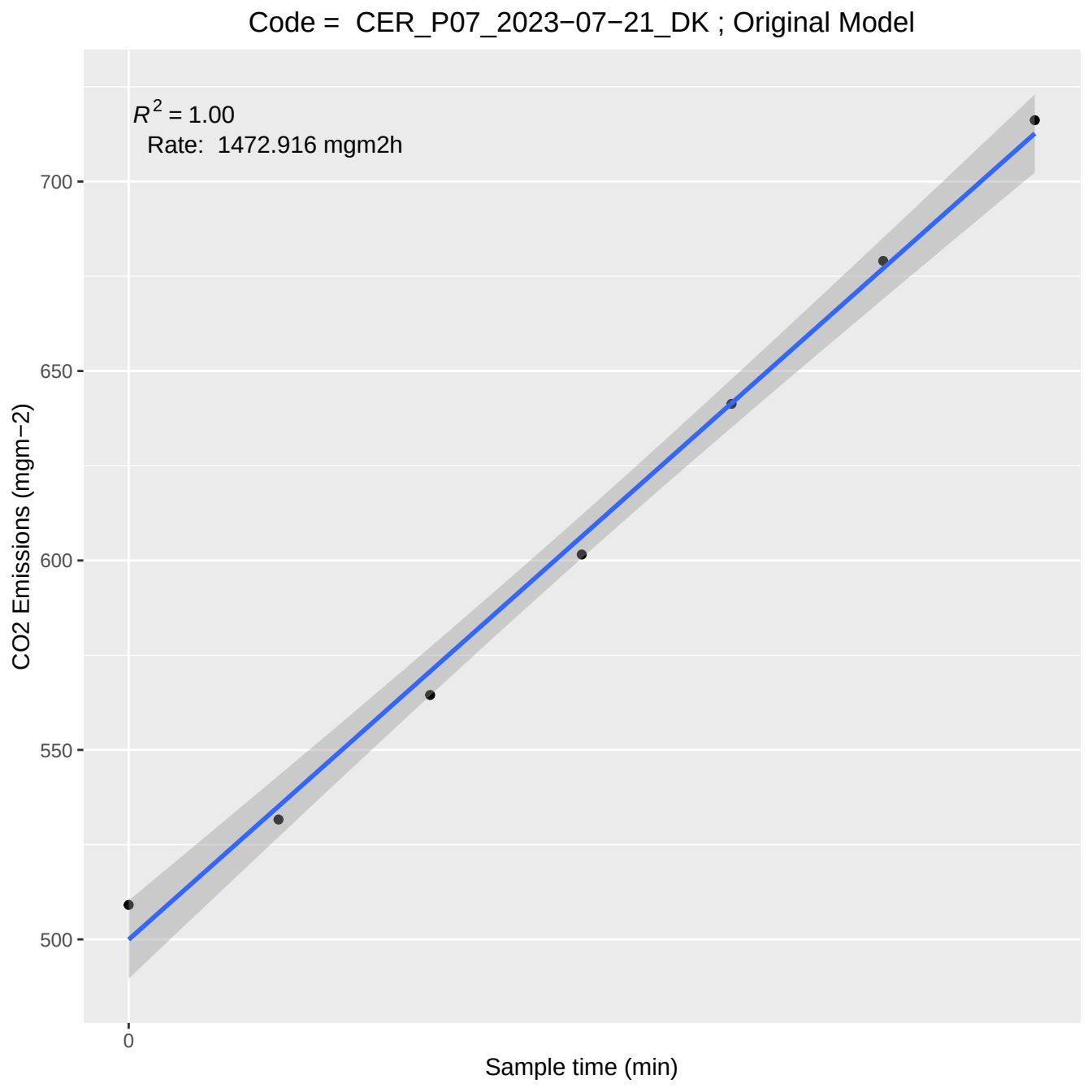

Code = CER_P07_2023−07−10_TR ; Original Model
R^2 = 0.93
Rate: −1745.4596 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
100
0
10
Sample time (min)

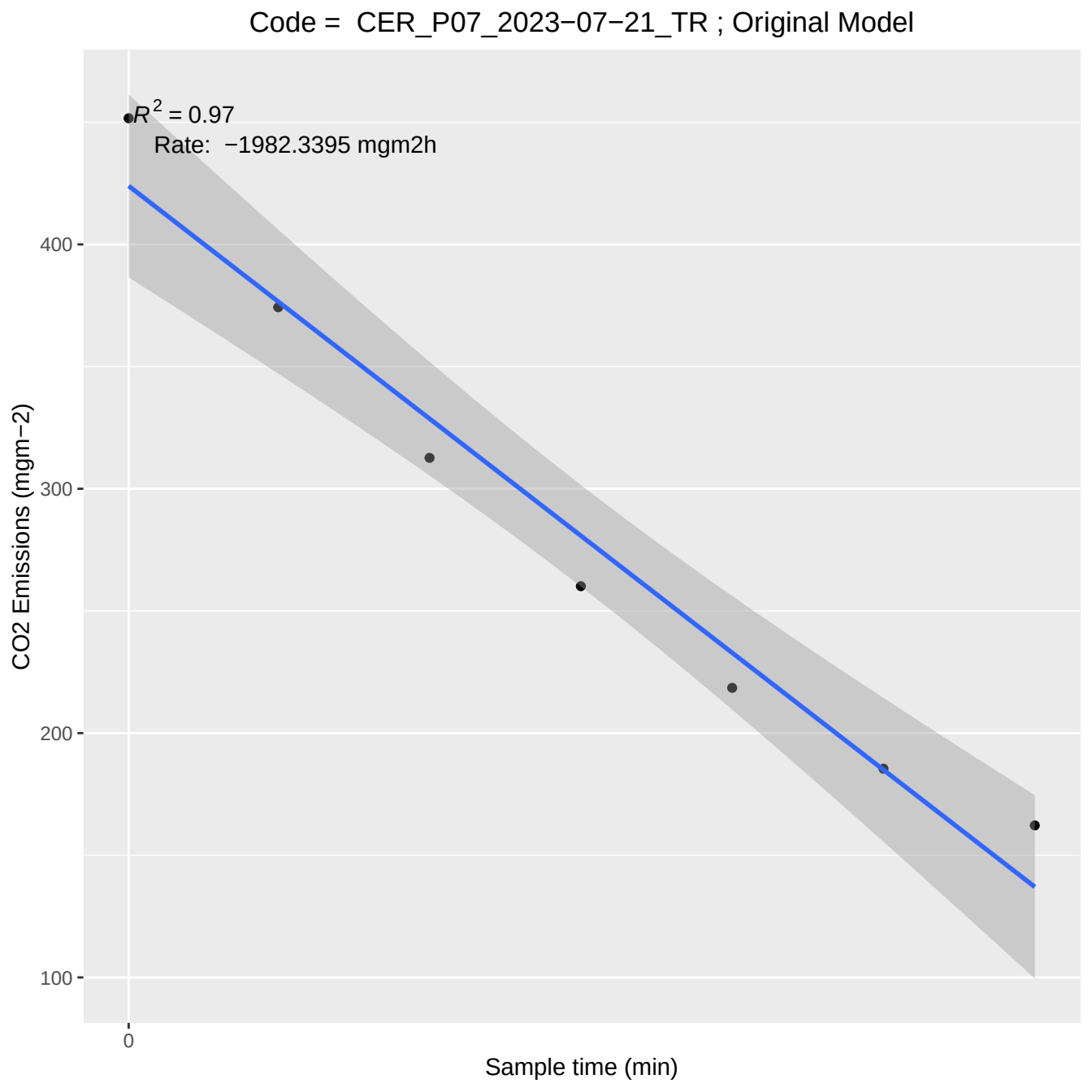

Code = CER_P07_2023−07−14_DK ; Original Model
R^2 = 0.99
Rate: 880.1983 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

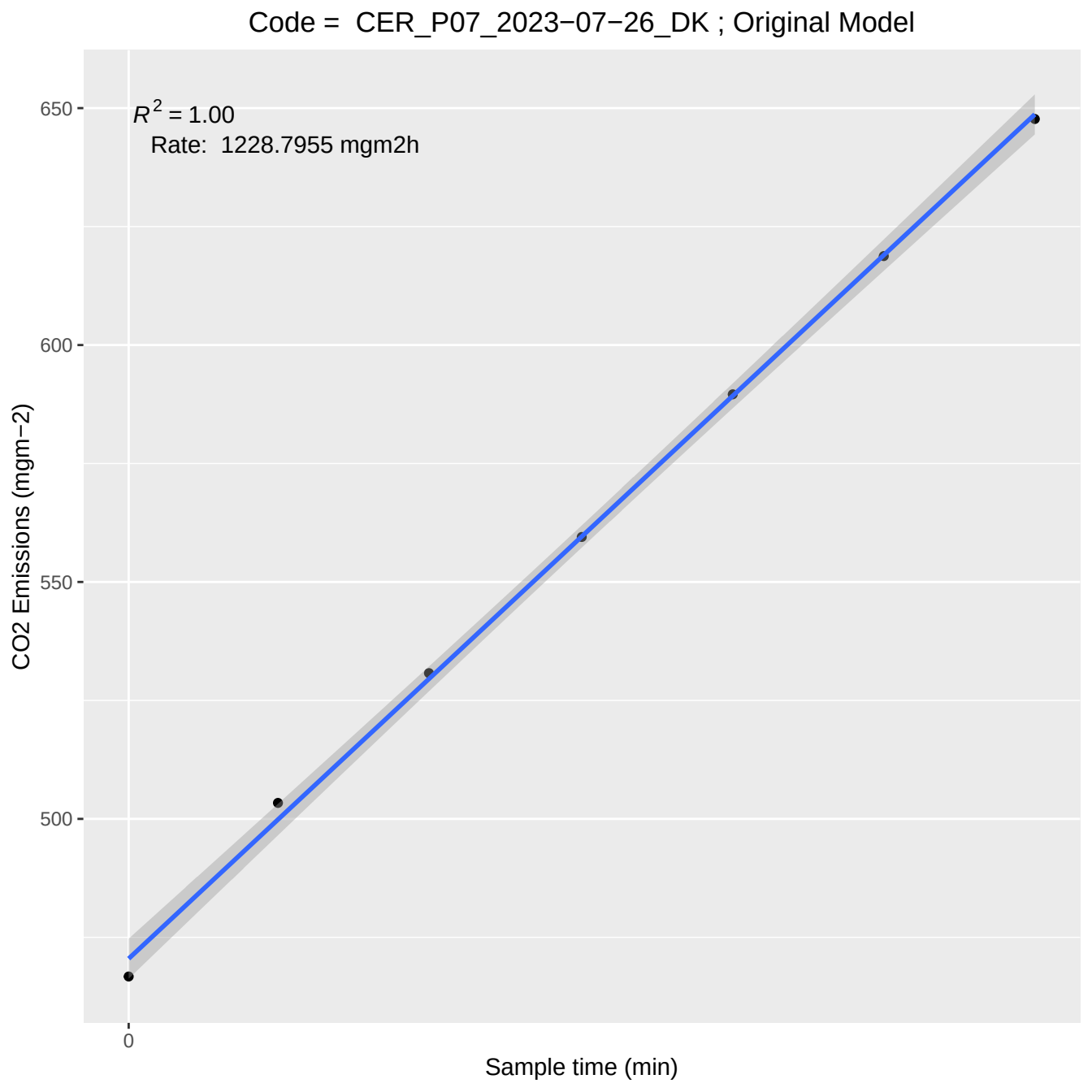

Code = CER_P07_2023−07−14_TR ; Original Model
R^2 = 0.97
Rate: −2255.5468 mgm2h
CO2 Emissions (mgm−2)
500
400
300
200
100
0
Sample time (min)

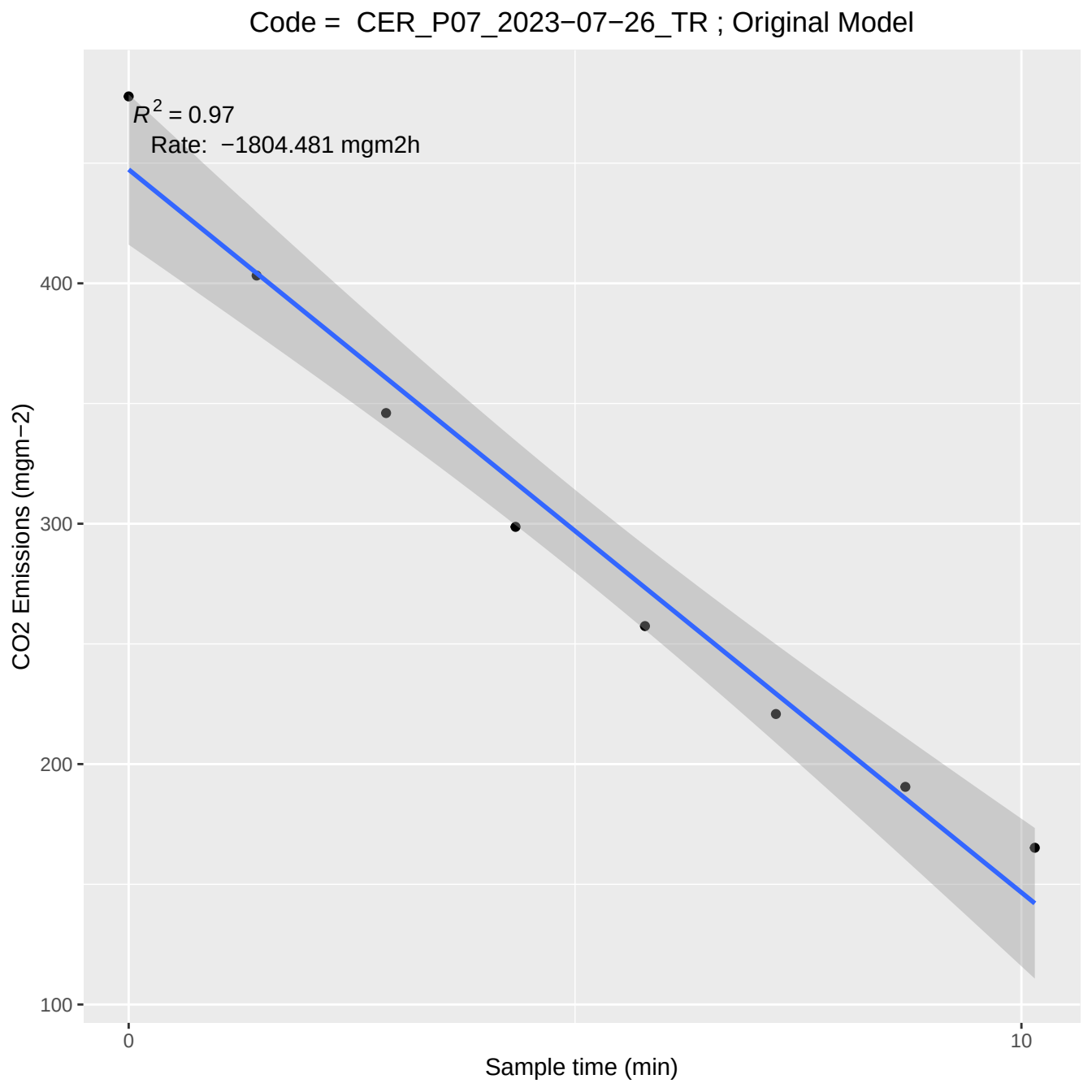

Code = CER_P07_2023−07−18_DK ; Original Model
R^2 = 1.00
Rate: 1331.9877 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

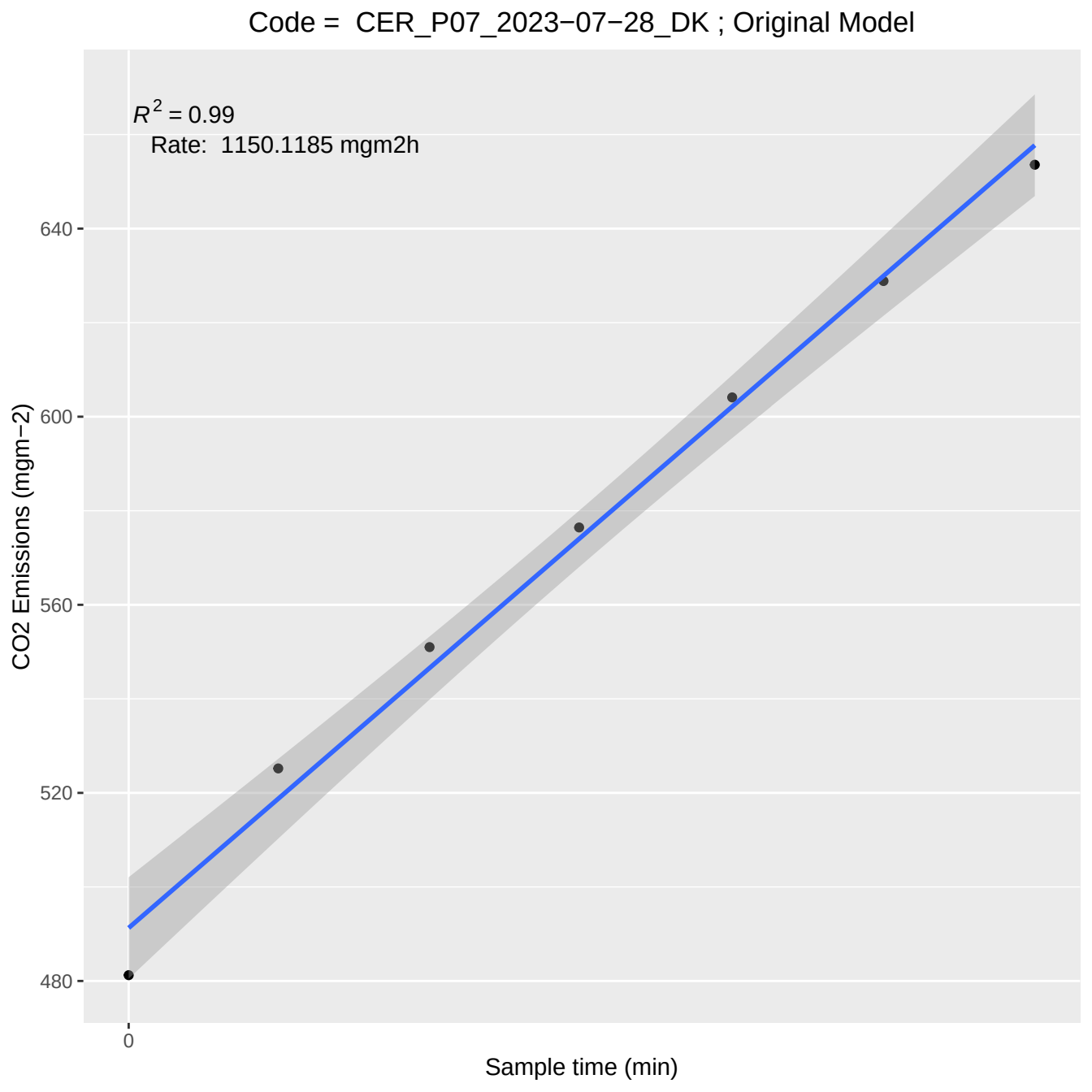

Code = CER_P07_2023−07−18_TR ; Original Model
R^2 = 0.99
Rate: −1951.5705 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

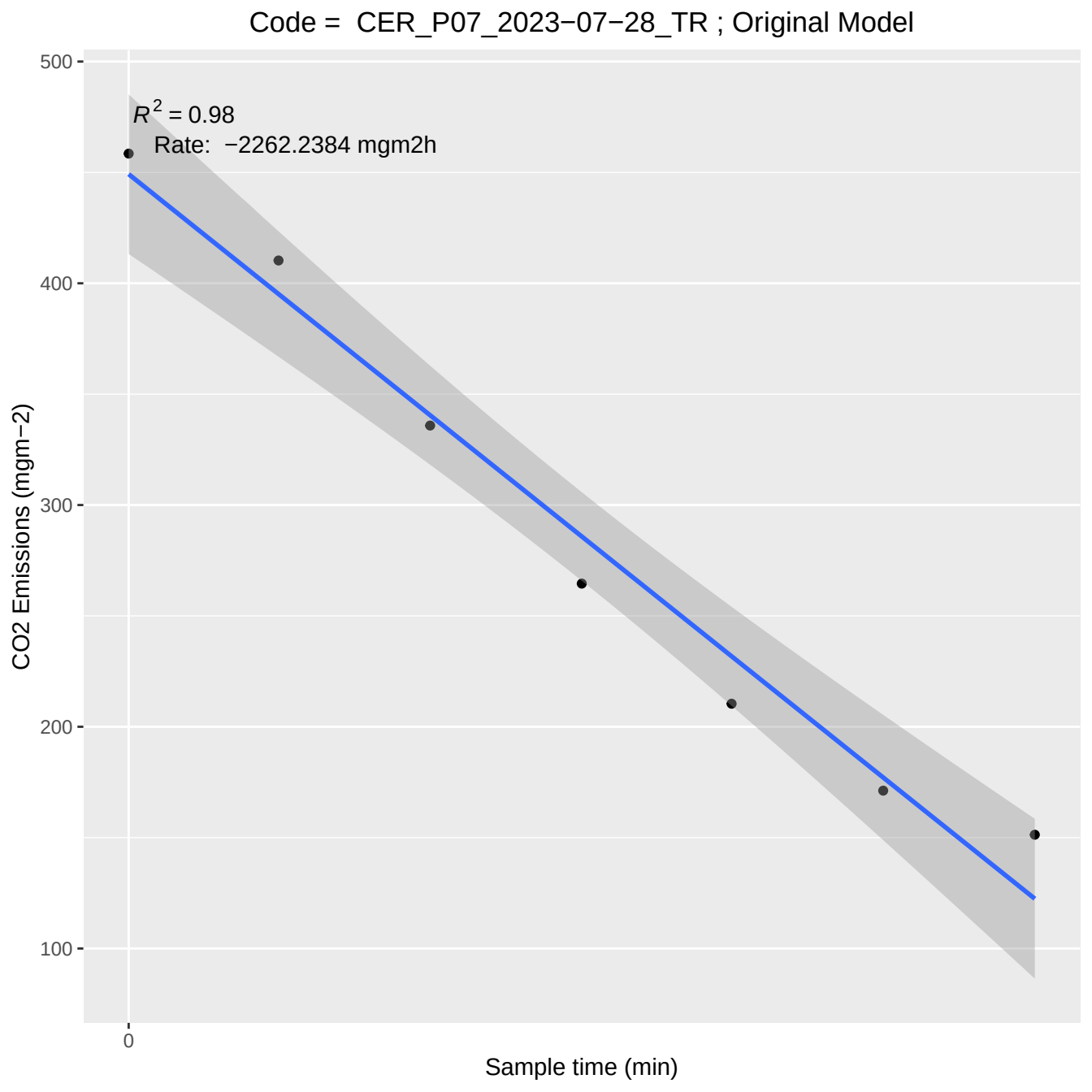

Code = CER_P07_2023−07−21_DK ; Original Model
R^2 = 1.00
Rate: 1472.916 mgm2h
700
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

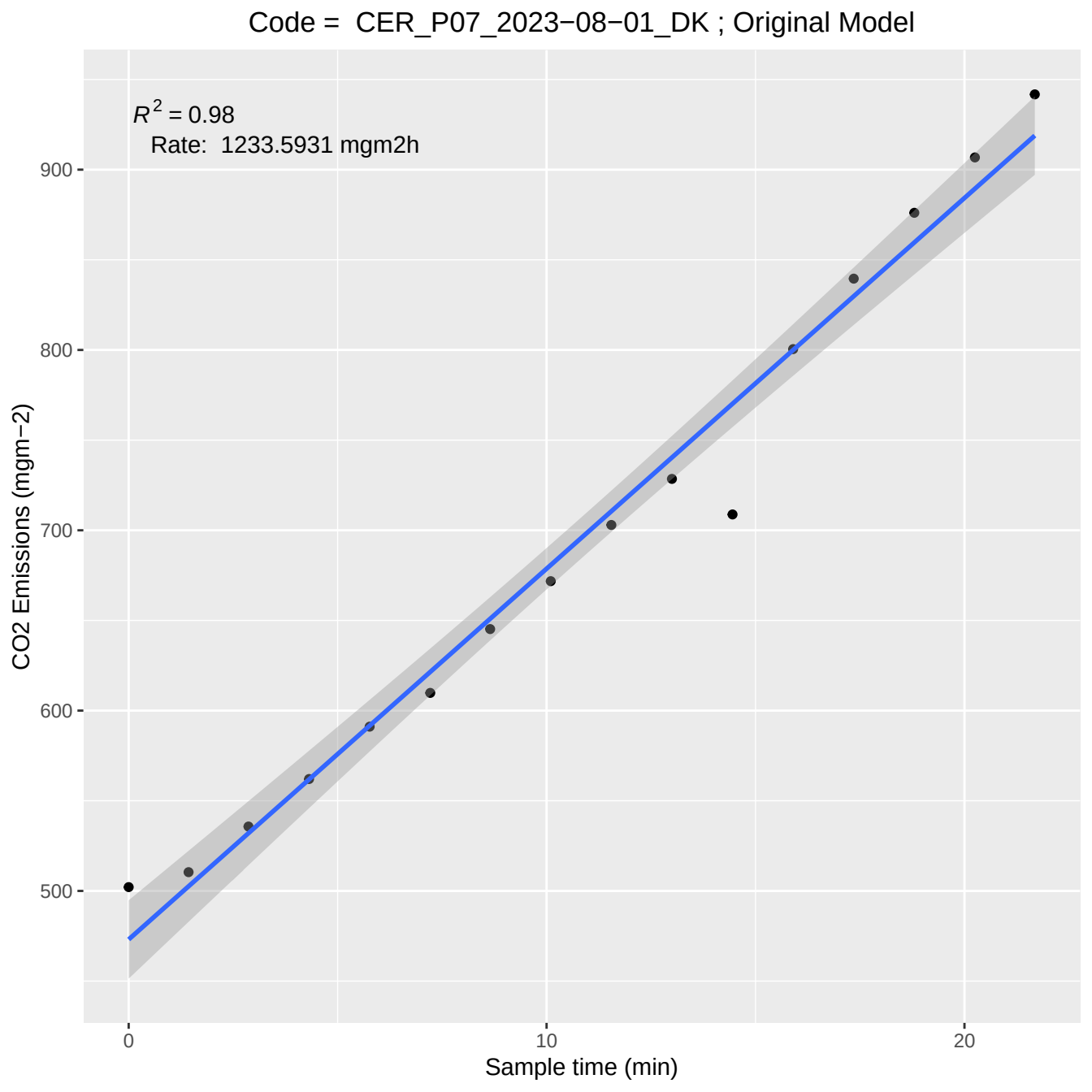

Code = CER_P07_2023−07−21_TR ; Original Model
R^2 = 0.97
Rate: −1982.3395 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

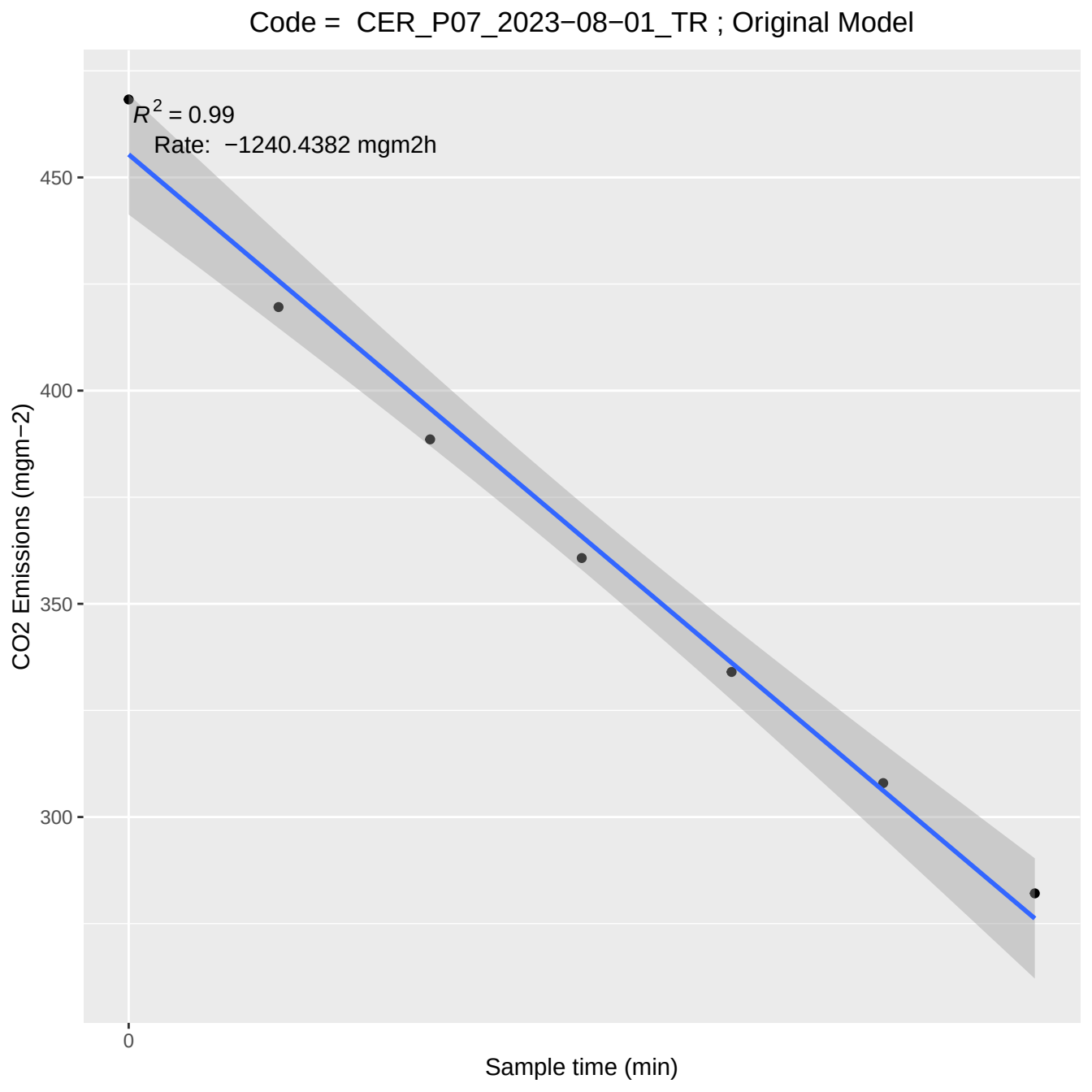

Code = CER_P07_2023−07−26_DK ; Original Model
R^2 = 1.00
Rate: 1228.7955 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

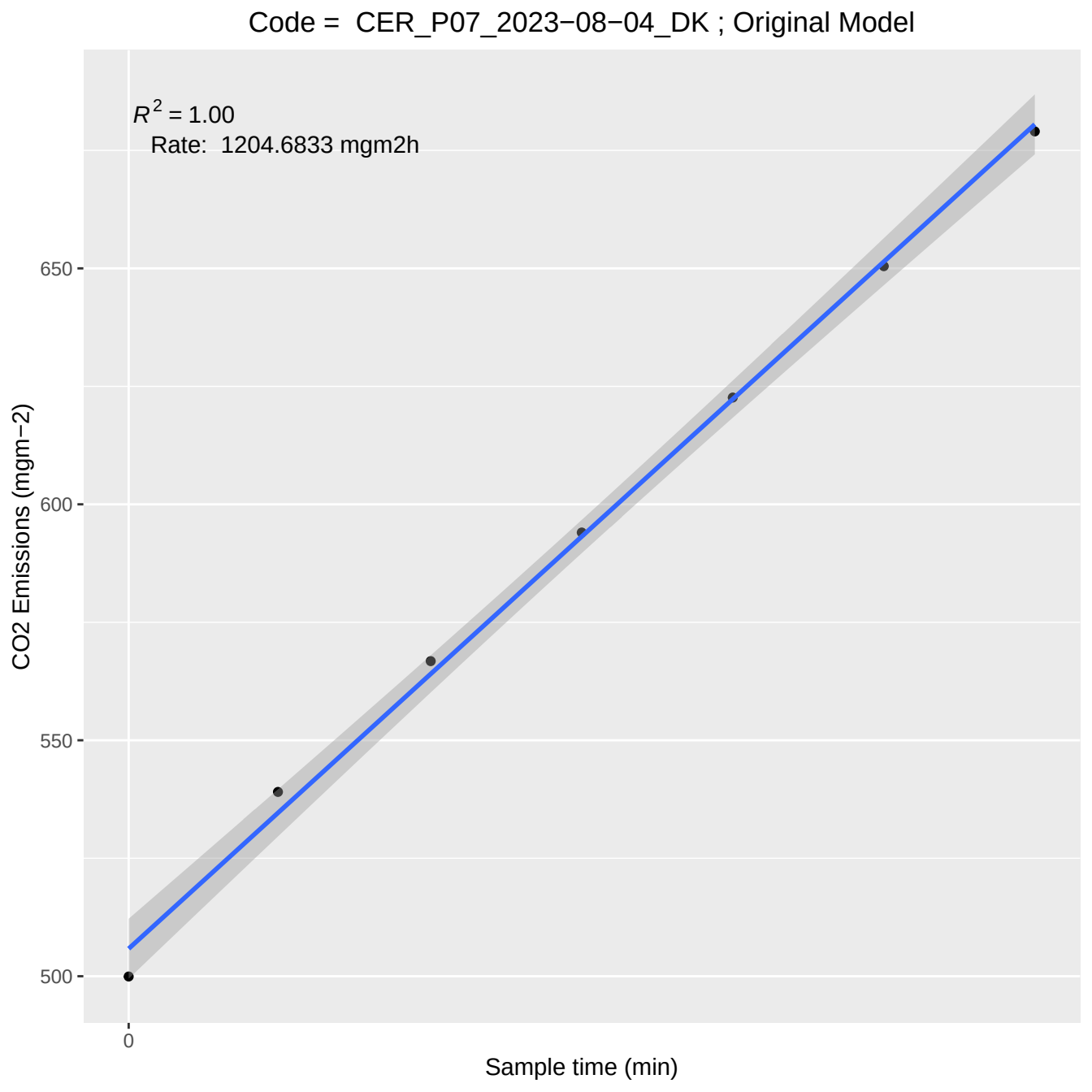

Code = CER_P07_2023−07−26_TR ; Original Model
R^2 = 0.97
Rate: −1804.481 mgm2h
CO2 Emissions (mgm−2)
400
300
200
100
0
10
Sample time (min)

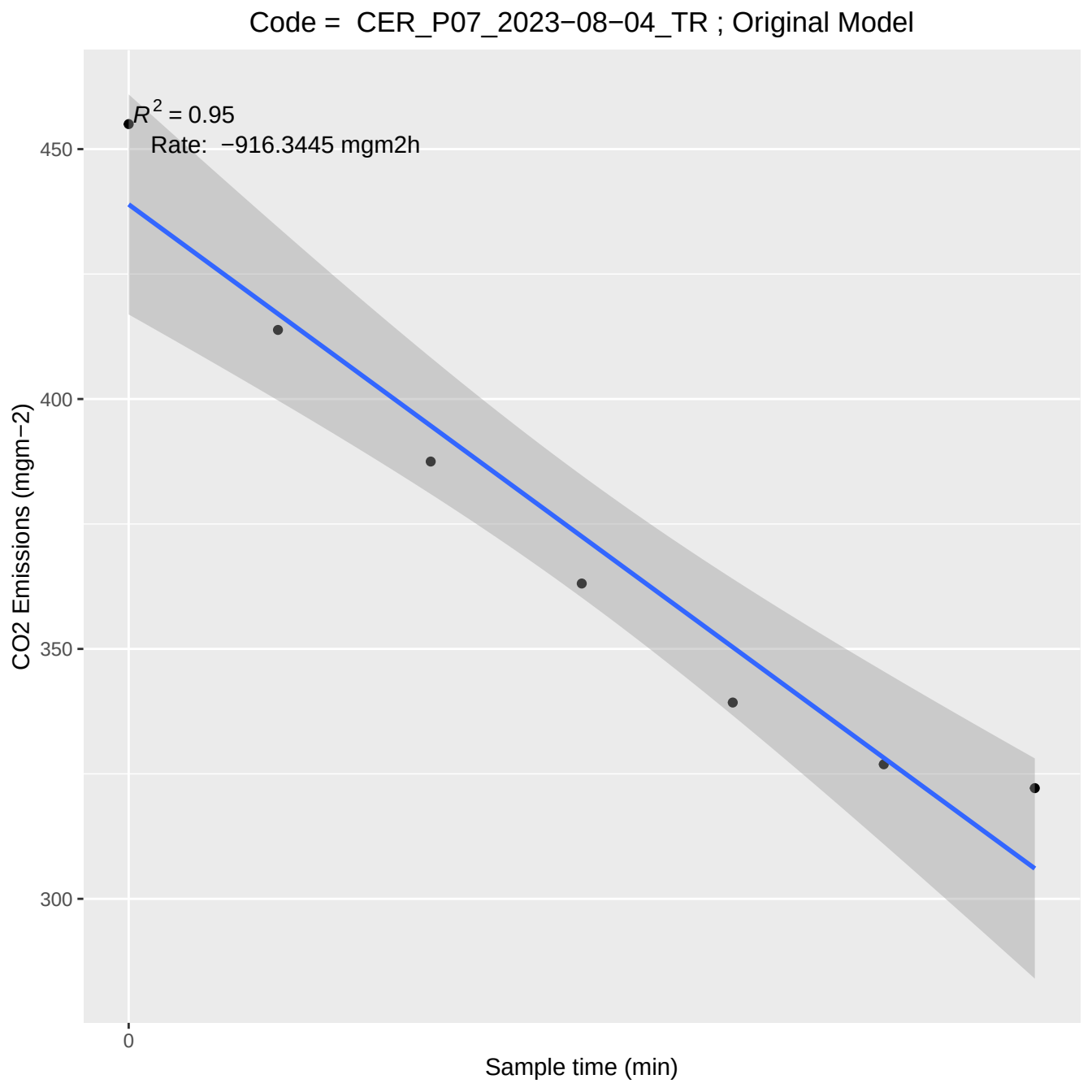

Code = CER_P07_2023−07−28_DK ; Original Model
R^2 = 0.99
Rate: 1150.1185 mgm2h
640
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)

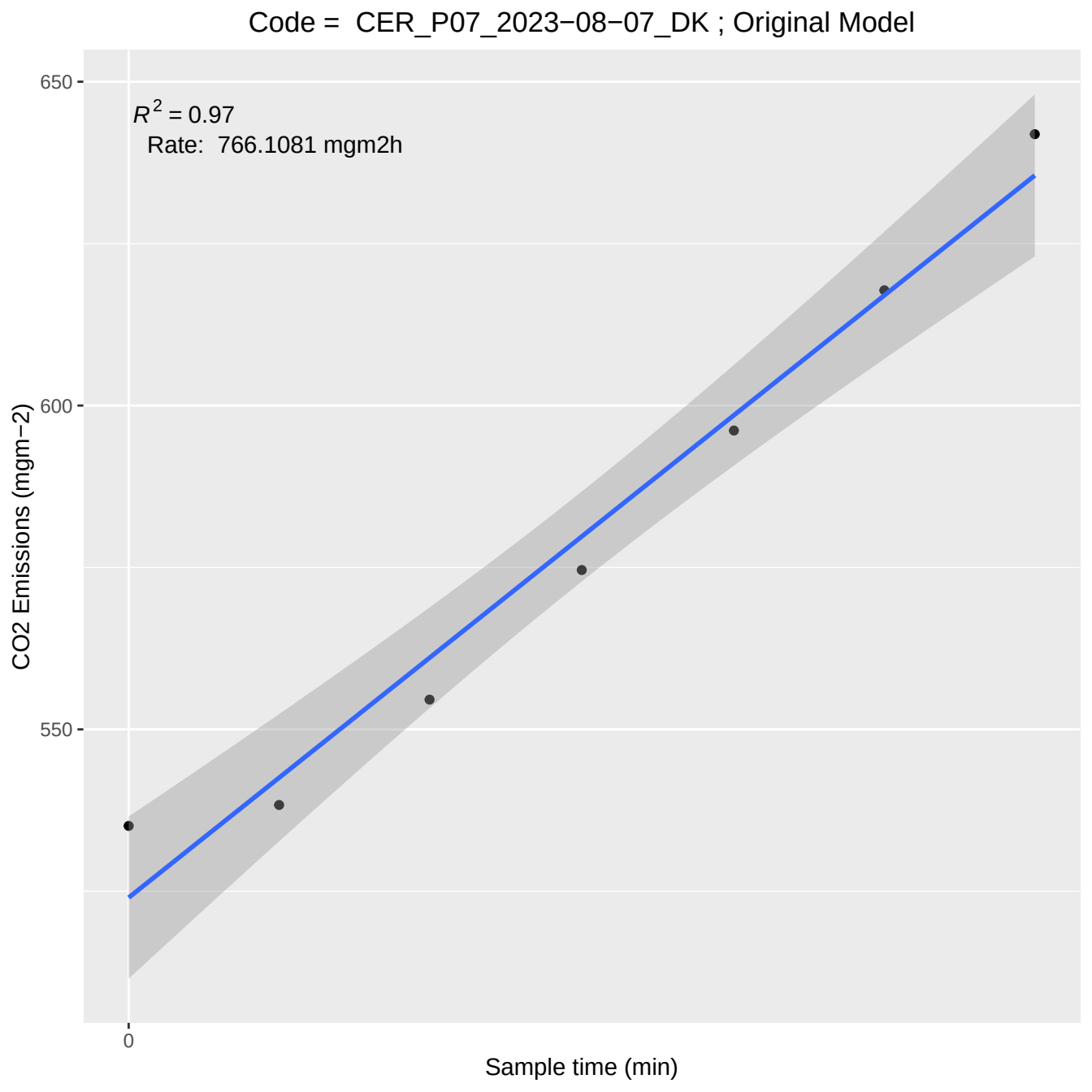

Code = CER_P07_2023−07−28_TR ; Original Model
R^2 = 0.98
Rate: −2262.2384 mgm2h
500
400
300
200
100
CO2 Emissions (mgm−2)
0
Sample time (min)

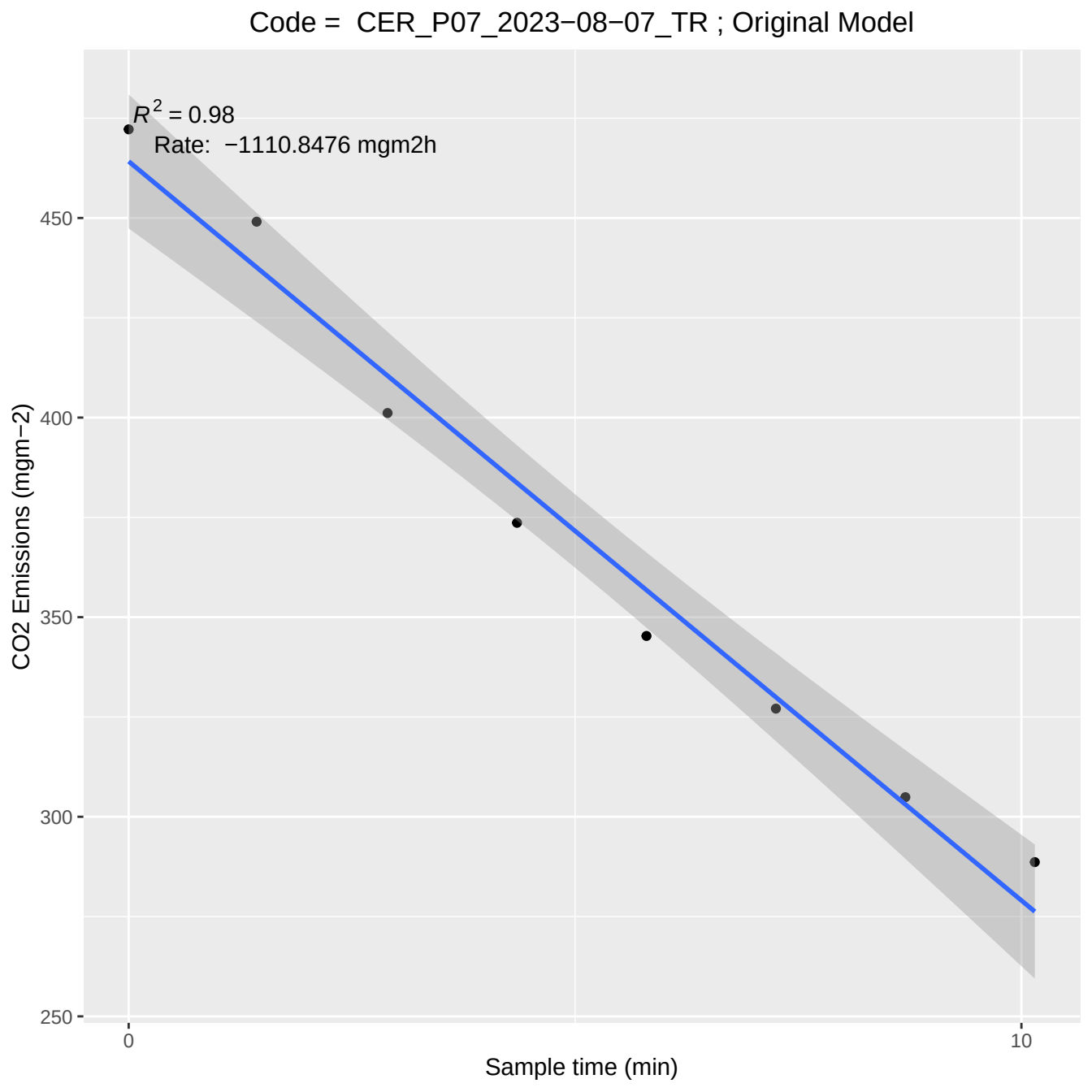

Code = CER_P07_2023−08−01_DK ; Original Model
R^2 = 0.98
Rate: 1233.5931 mgm2h
CO2 Emissions (mgm−2)
900
800
700
600
500
0
10
20
Sample time (min)

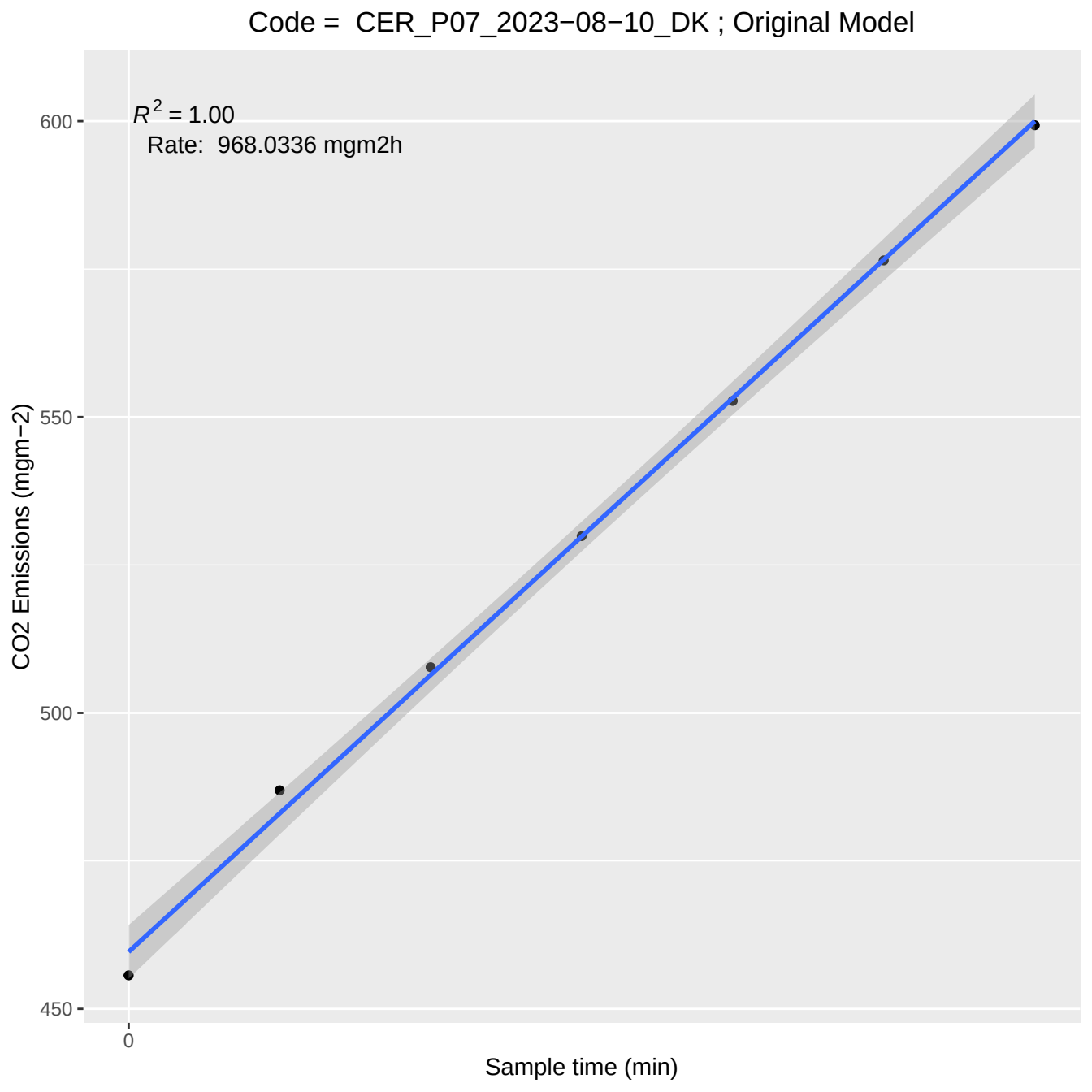

Code = CER_P07_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −1240.4382 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

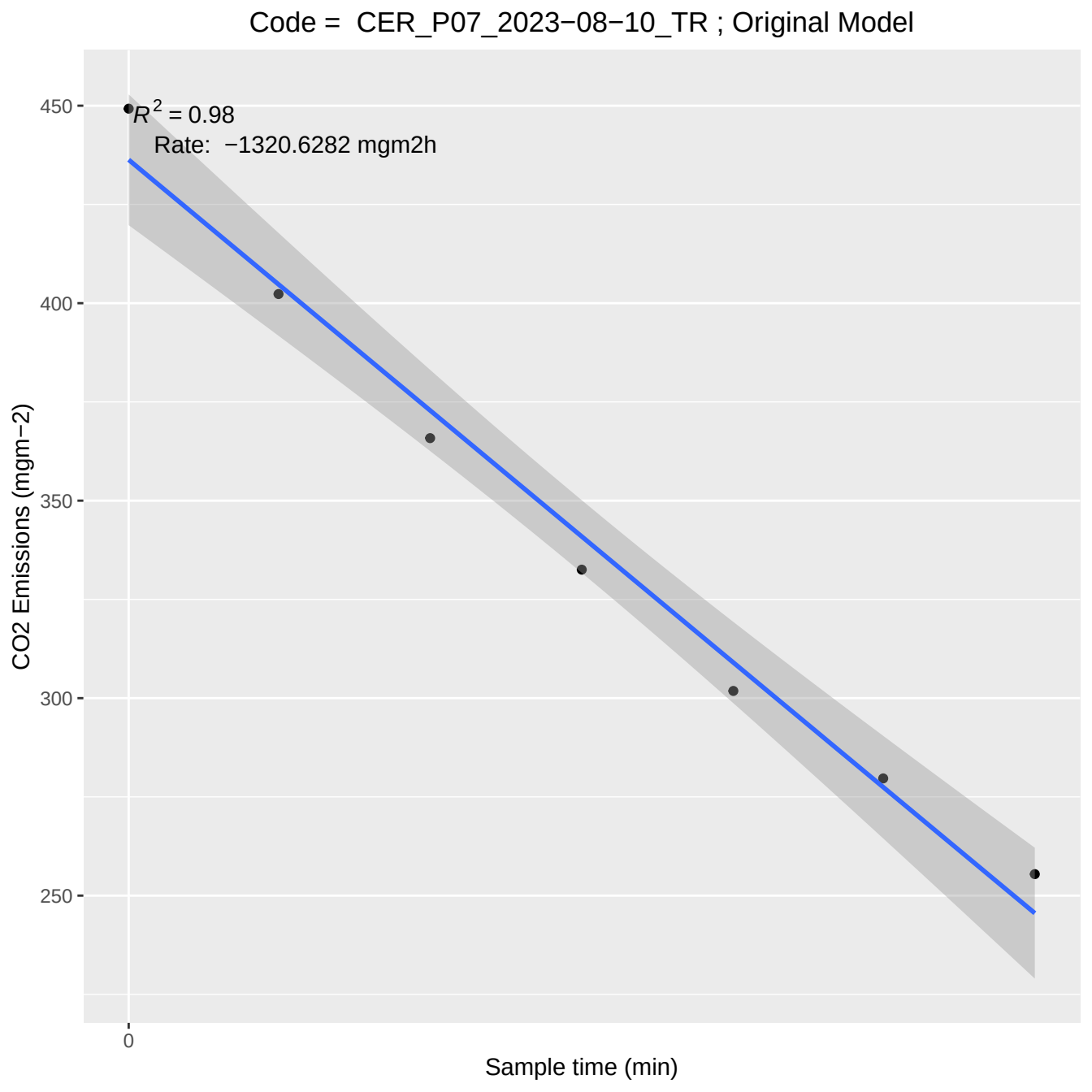

Code = CER_P07_2023−08−04_DK ; Original Model
R^2 = 1.00
Rate: 1204.6833 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

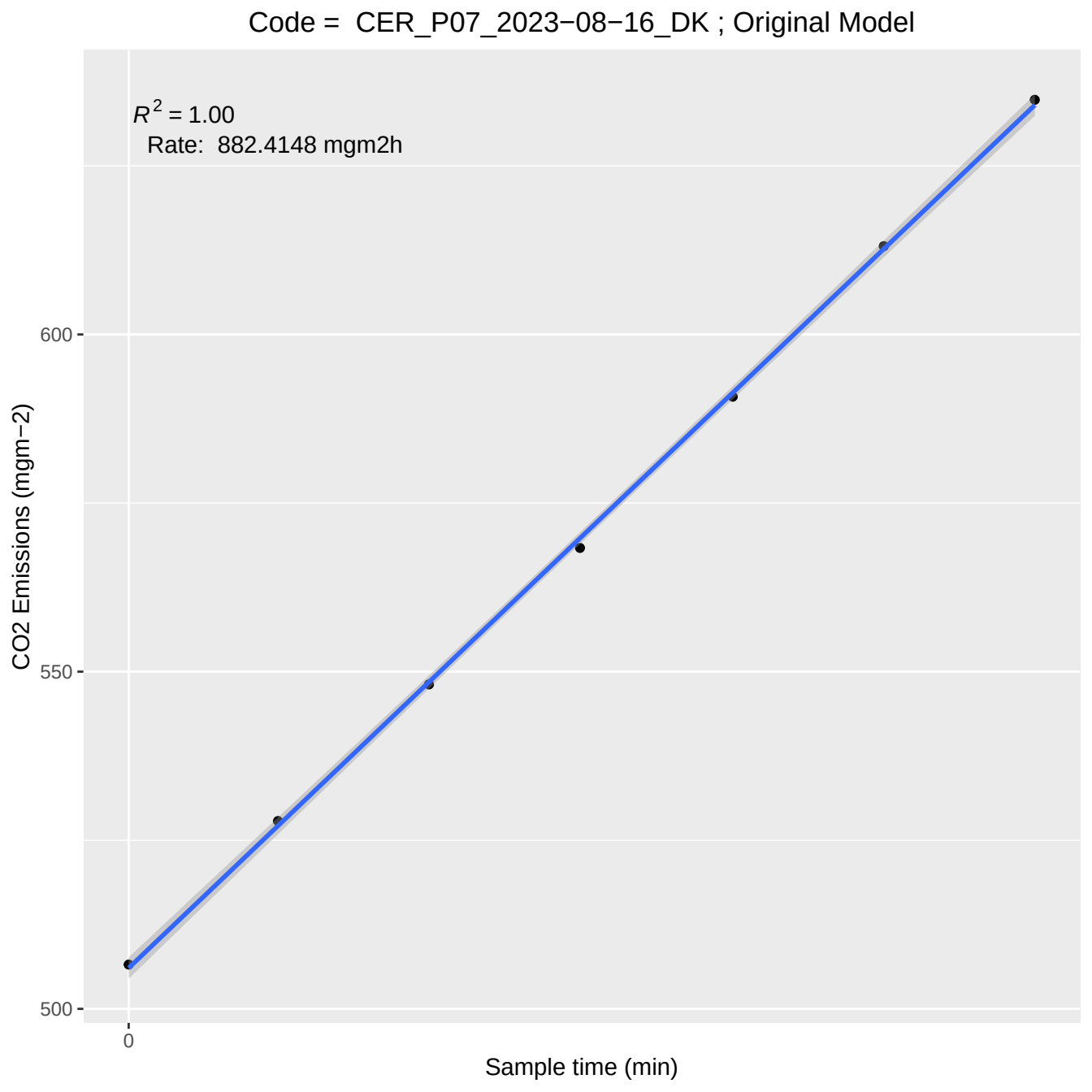

Code = CER_P07_2023−08−04_TR ; Original Model
R^2 = 0.95
Rate: −916.3445 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

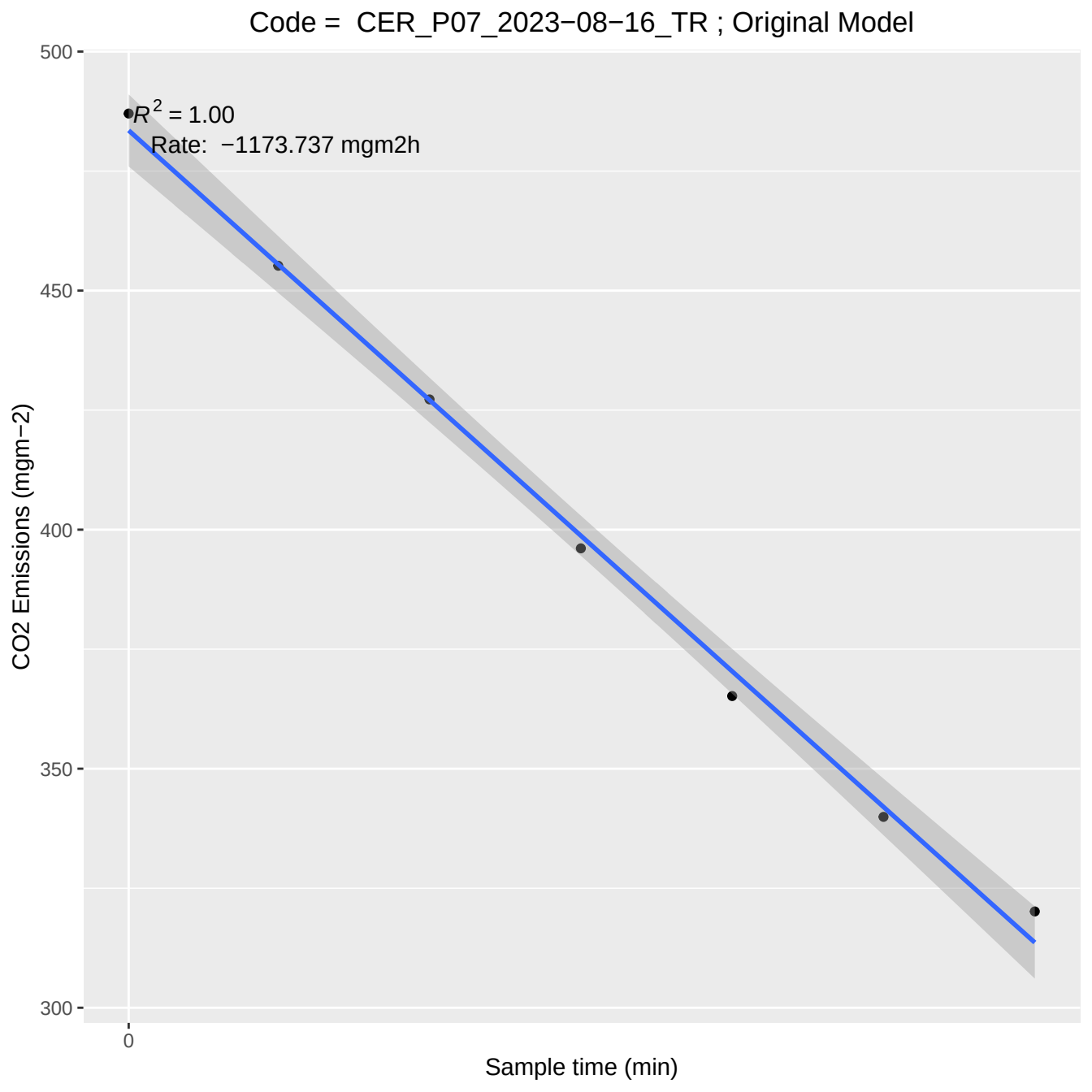

Code = CER_P07_2023−08−07_DK ; Original Model
R^2 = 0.97
Rate: 766.1081 mgm2h
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

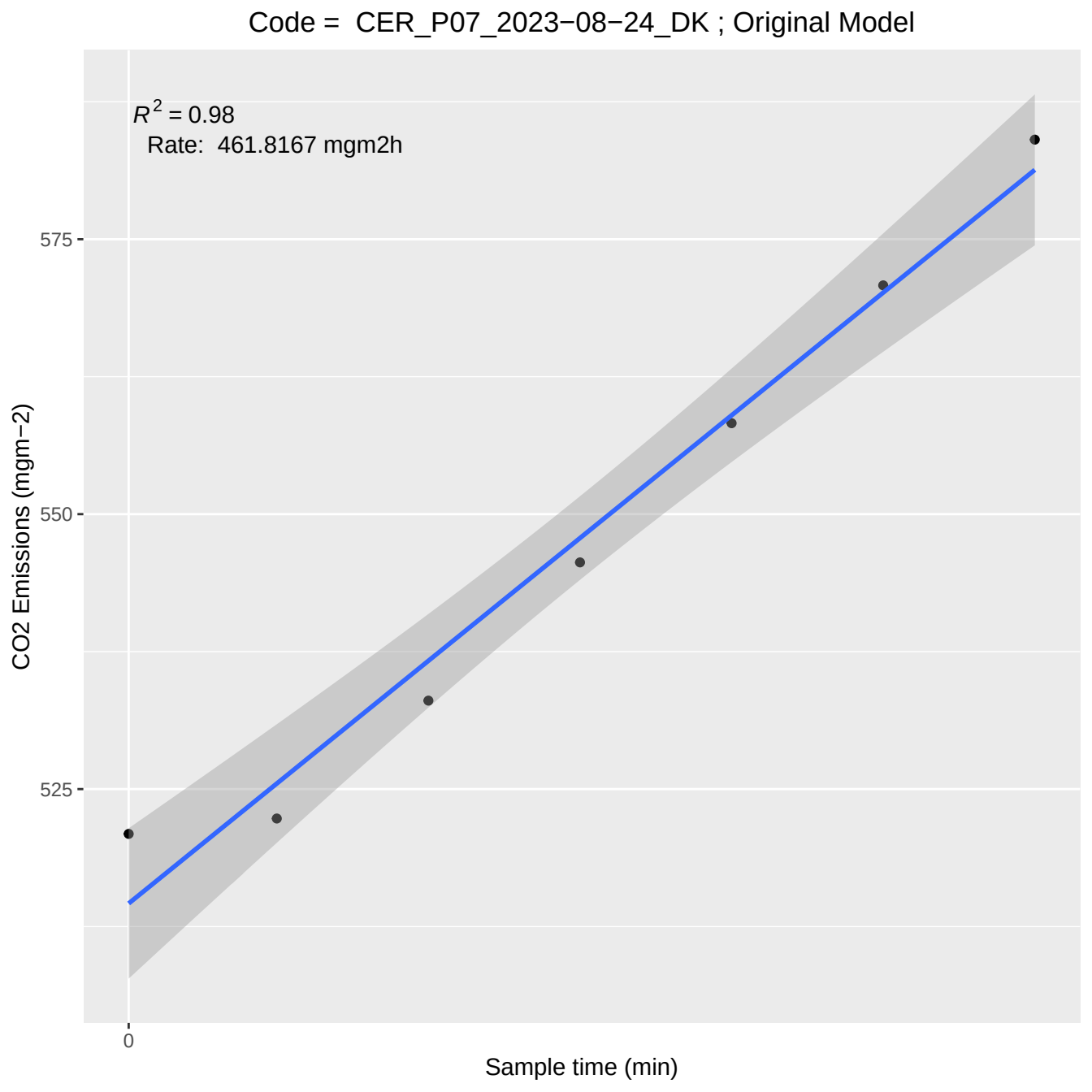

Code = CER_P07_2023−08−07_TR ; Original Model
R^2 = 0.98
Rate: −1110.8476 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
10
Sample time (min)

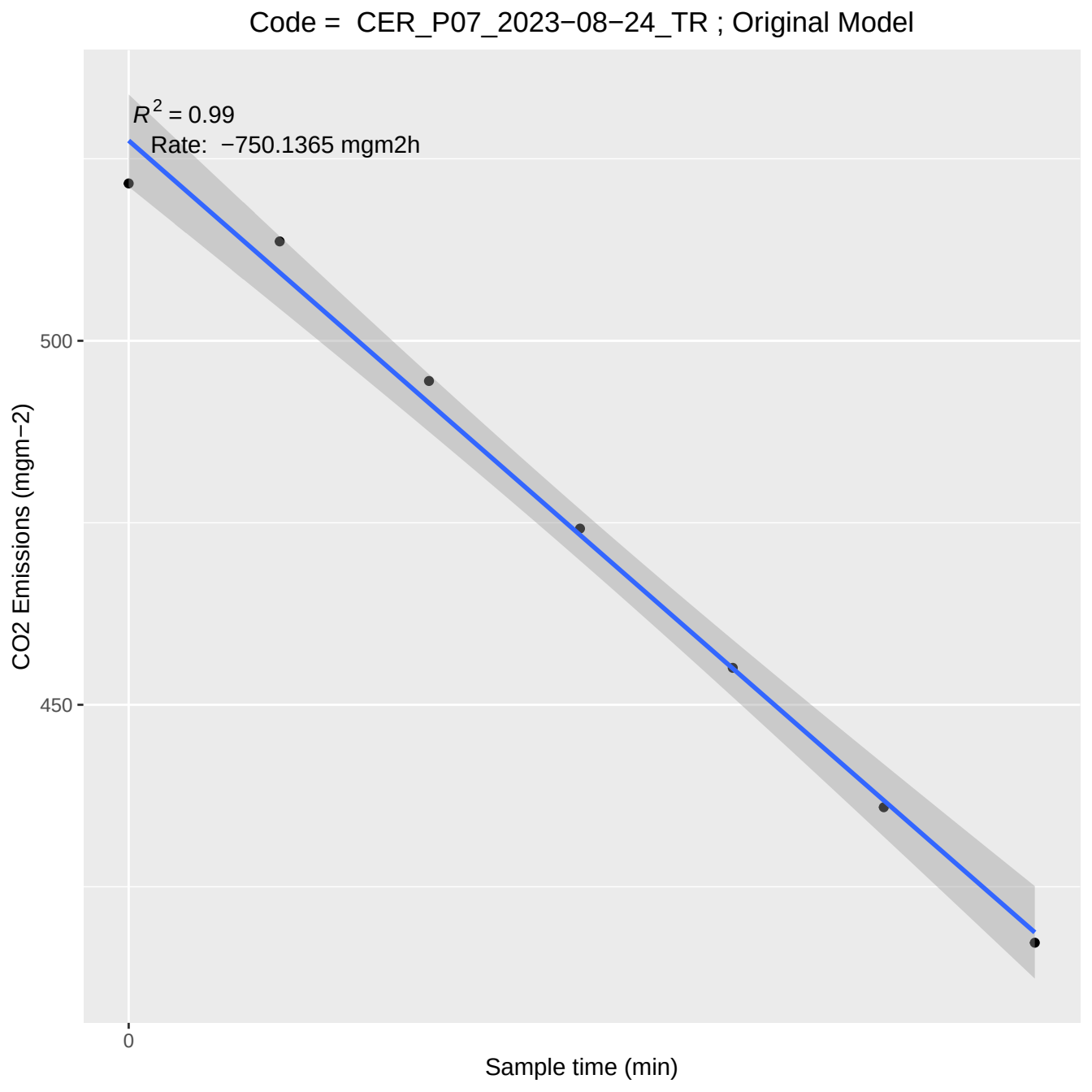

Code = CER_P07_2023−08−10_DK ; Original Model
R^2 = 1.00
Rate: 968.0336 mgm2h
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

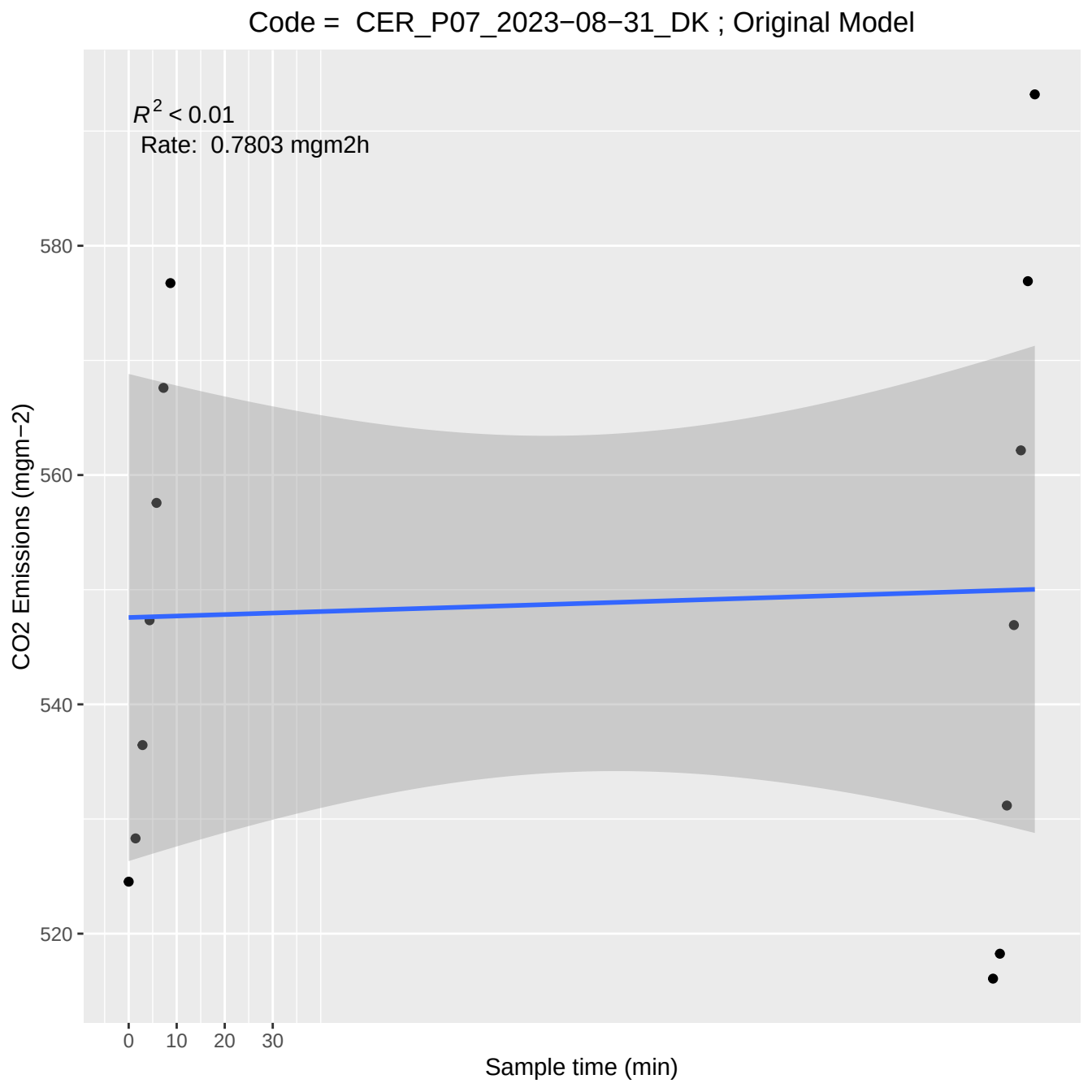

Code = CER_P07_2023−08−10_TR ; Original Model
R^2 = 0.98
Rate: −1320.6282 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
Sample time (min)

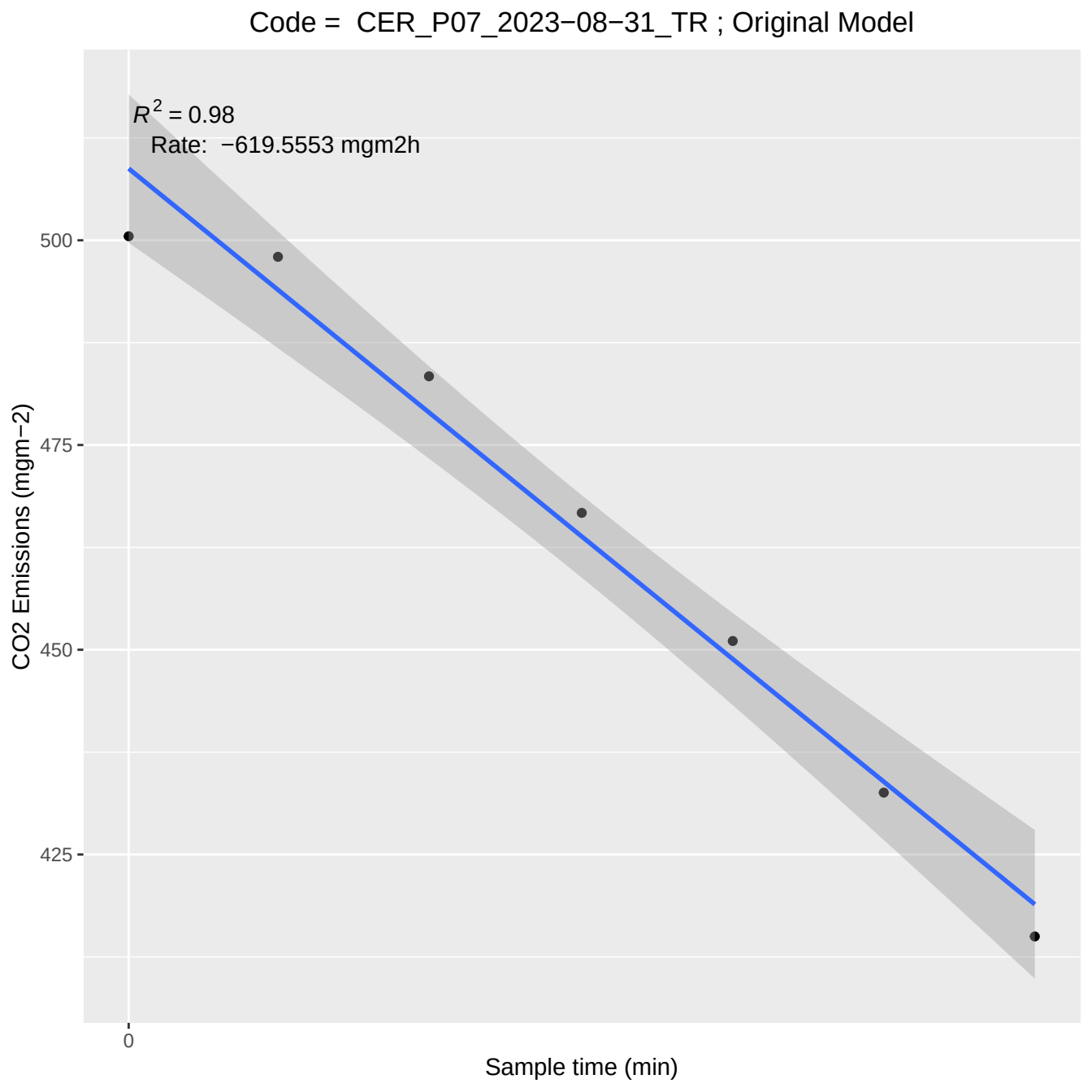

Code = CER_P07_2023−08−16_DK ; Original Model
R^2 = 1.00
Rate: 882.4148 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

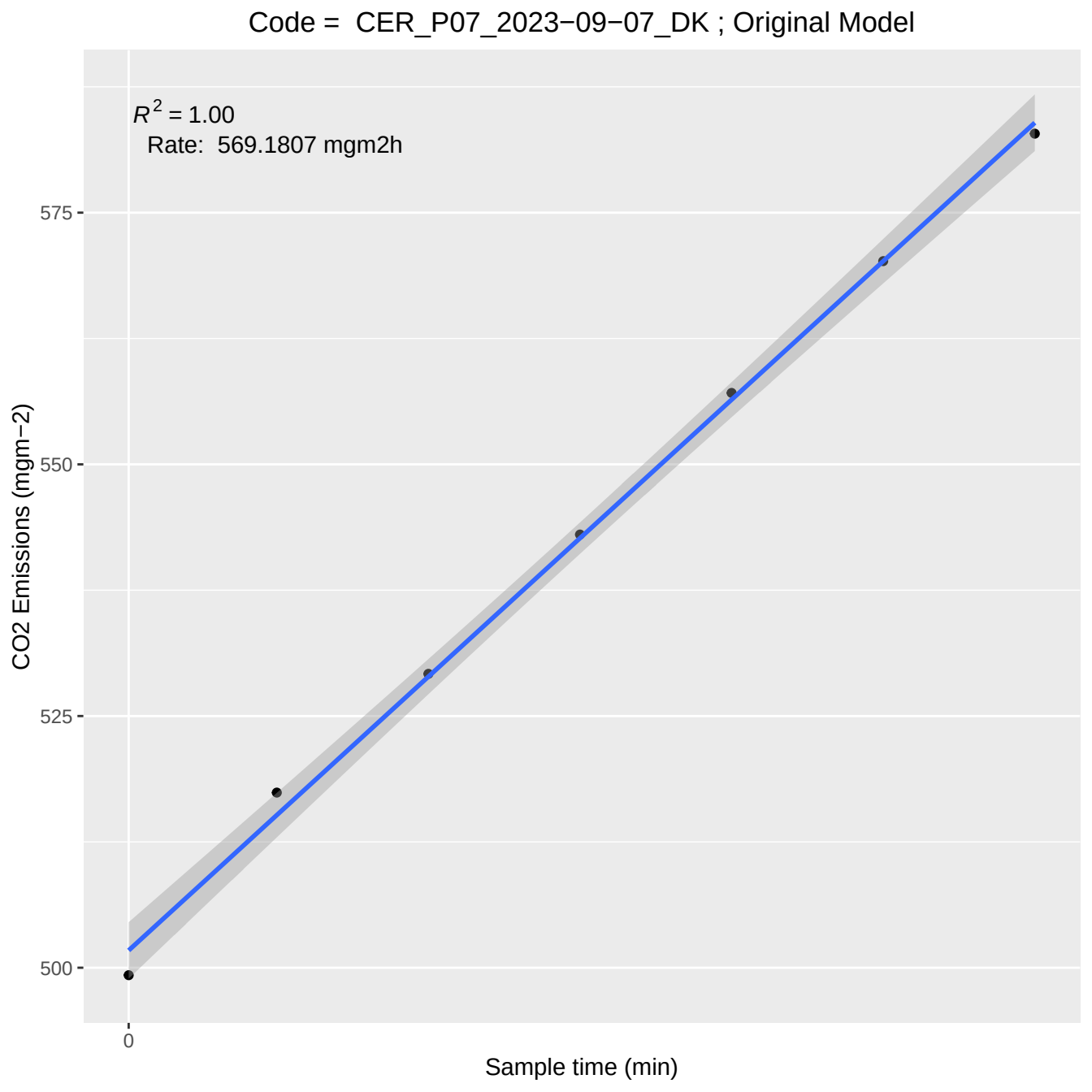

Code = CER_P07_2023−08−16_TR ; Original Model
R^2 = 1.00
Rate: −1173.737 mgm2h
CO2 Emissions (mgm−2)
500
450
400
350
300
0
Sample time (min)

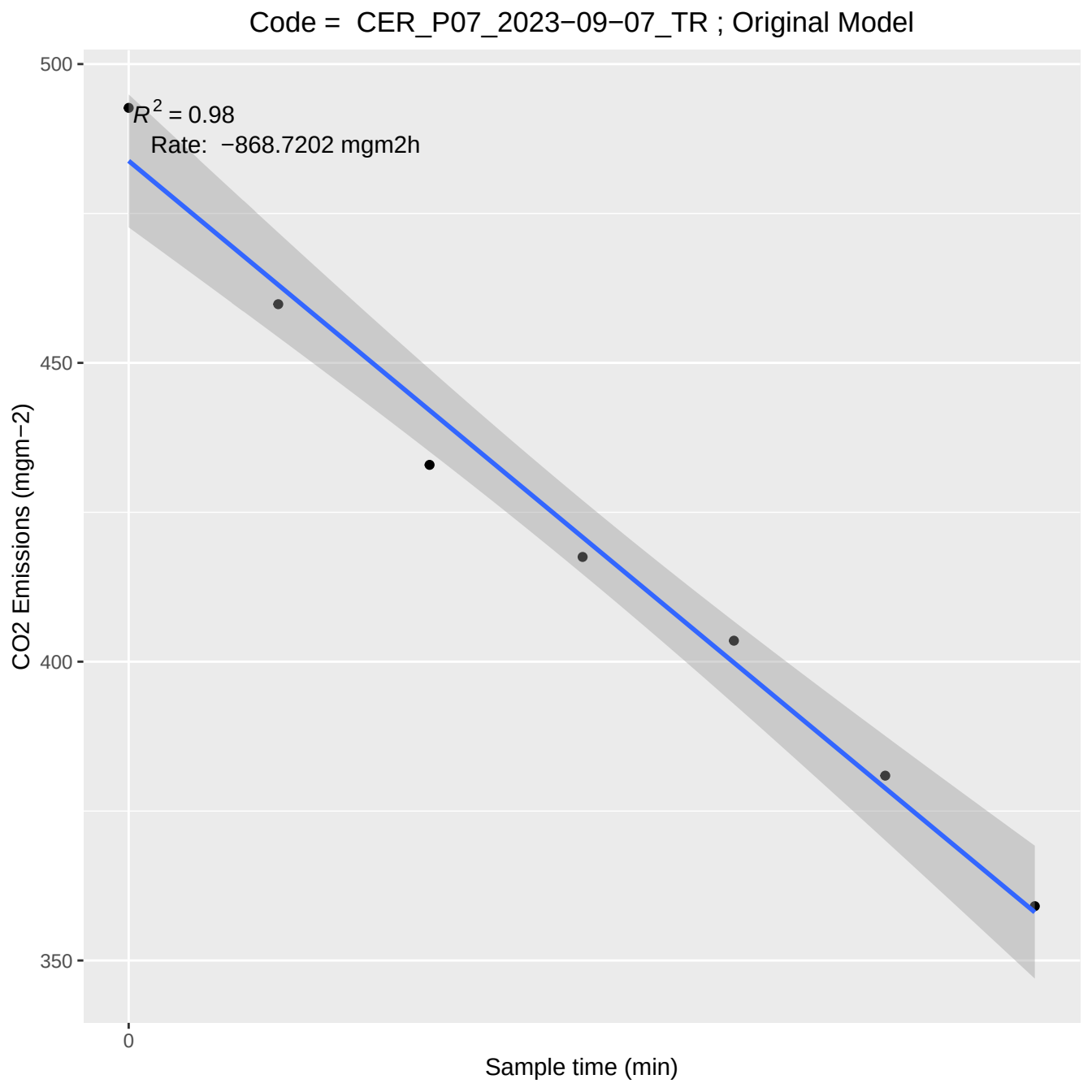

Code = CER_P07_2023−08−24_DK ; Original Model
R^2 = 0.98
Rate: 461.8167 mgm2h
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

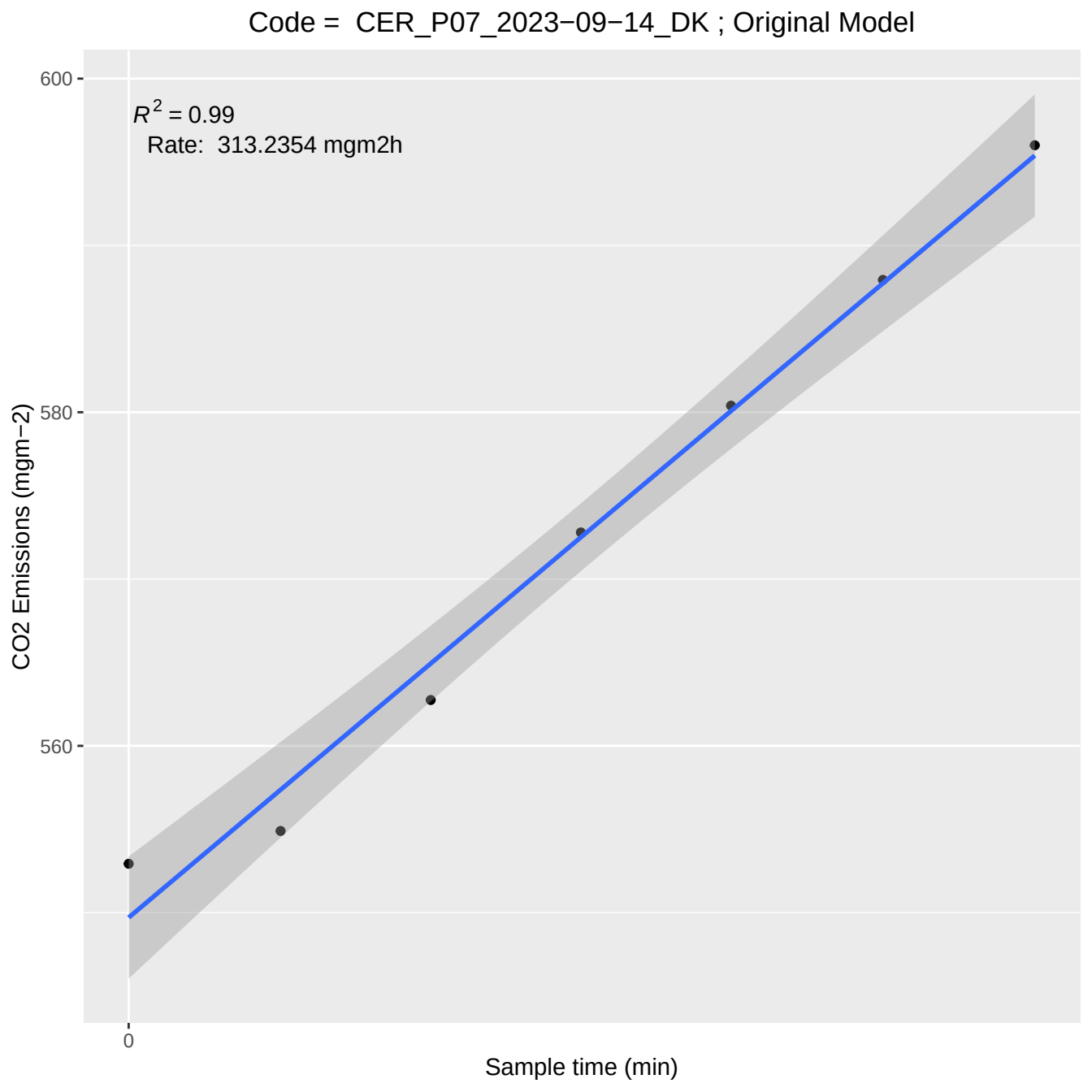

Code = CER_P07_2023−08−24_TR ; Original Model
R^2 = 0.99
Rate: −750.1365 mgm2h
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

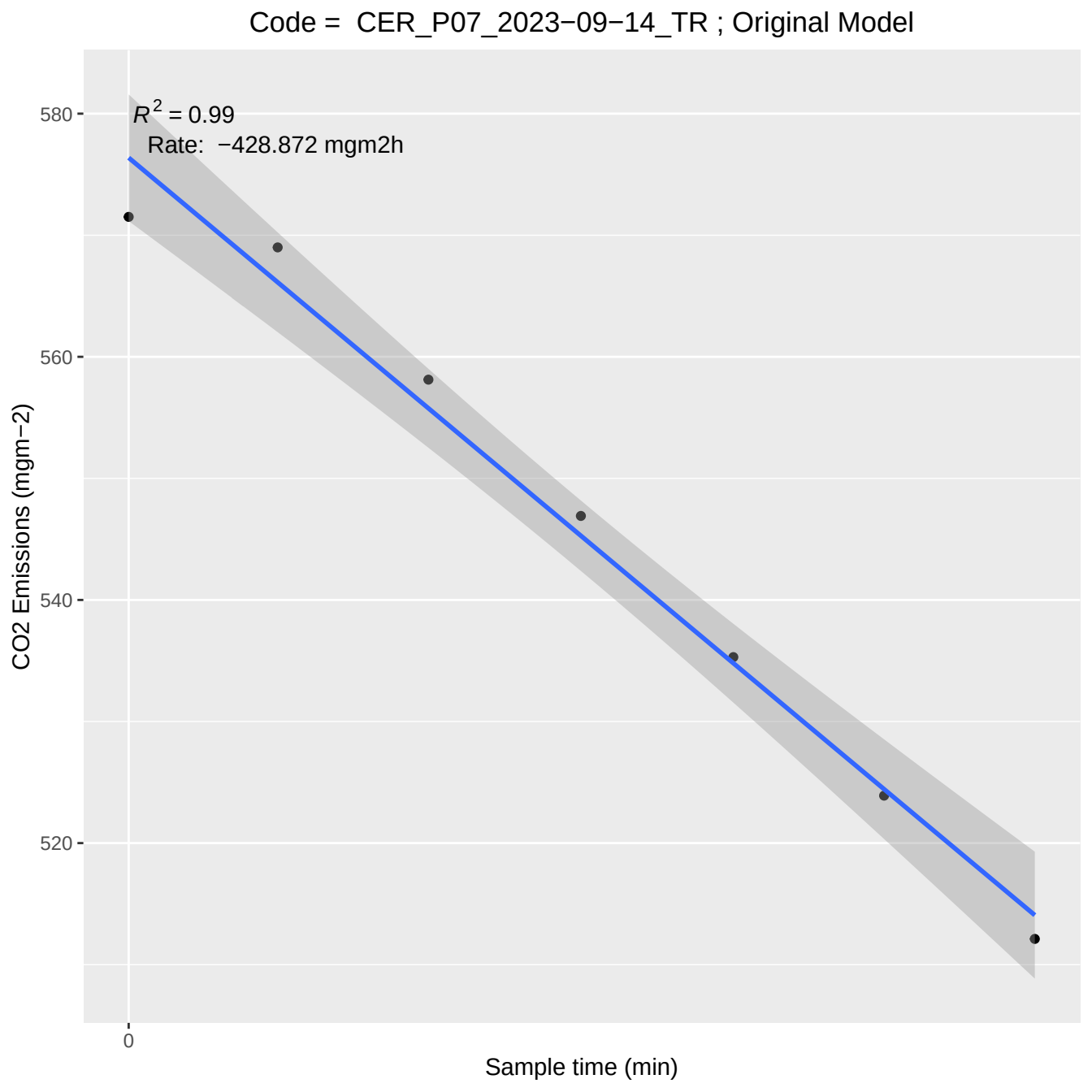

Code = CER_P07_2023−08−31_DK ; Original Model
$R^2 < 0.01$
Rate: 0.7803 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
0
10
20
30
Sample time (min)

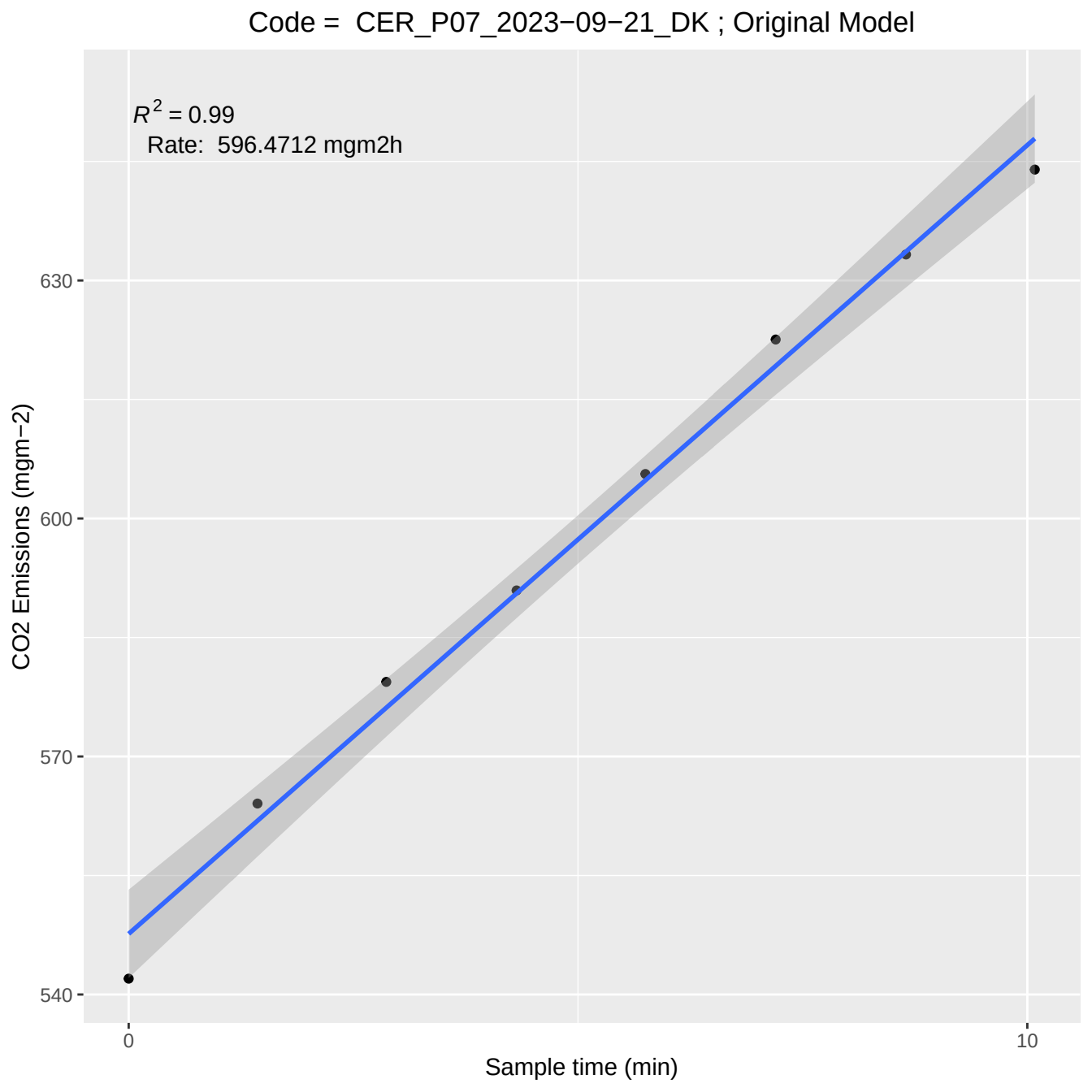

Code = CER_P07_2023−08−31_TR ; Original Model
R^2 = 0.98
Rate: −619.5553 mgm2h
500
475
450
425
CO2 Emissions (mgm−2)
0
Sample time (min)

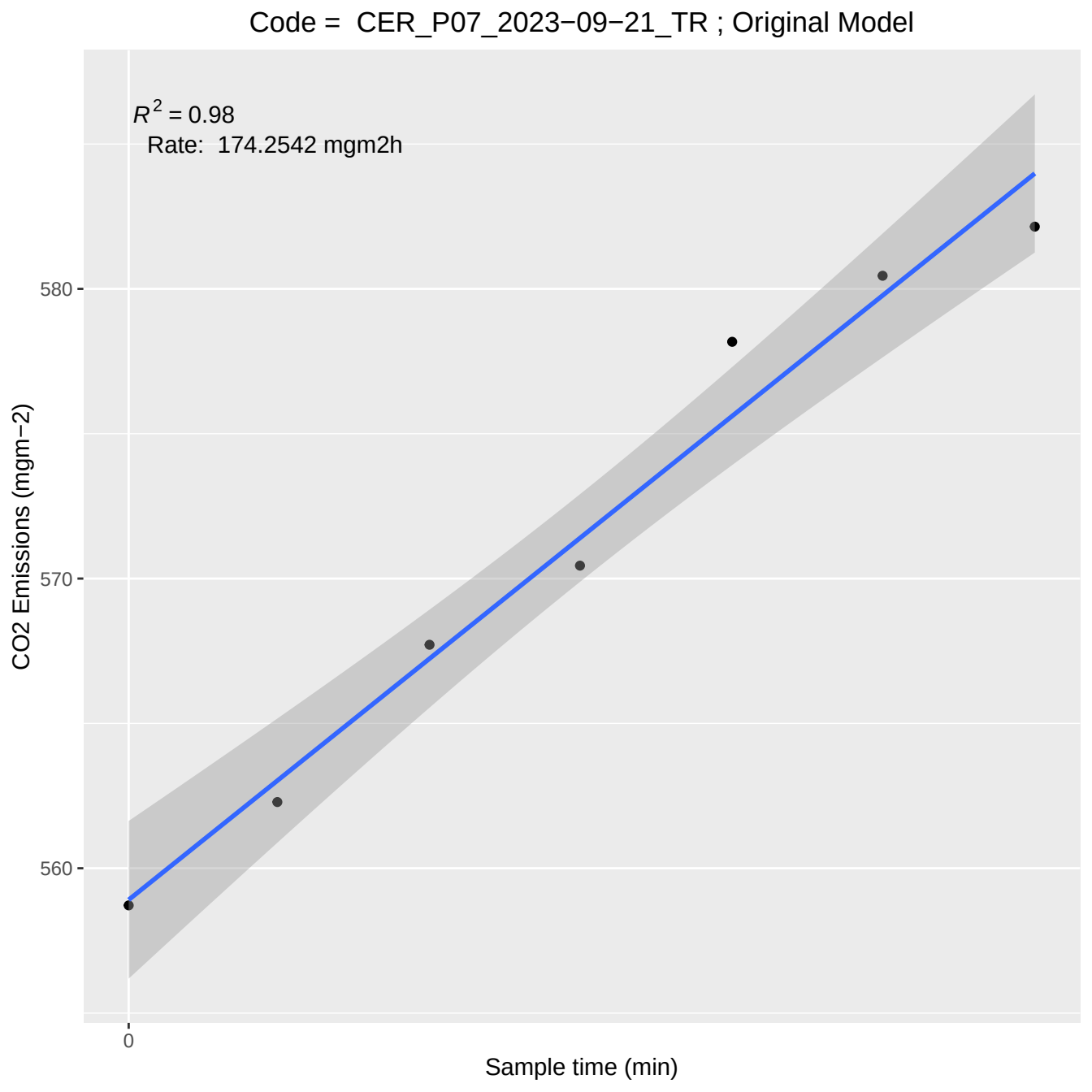

Code = CER_P07_2023−09−07_DK ; Original Model
R^2 = 1.00
Rate: 569.1807 mgm2h
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

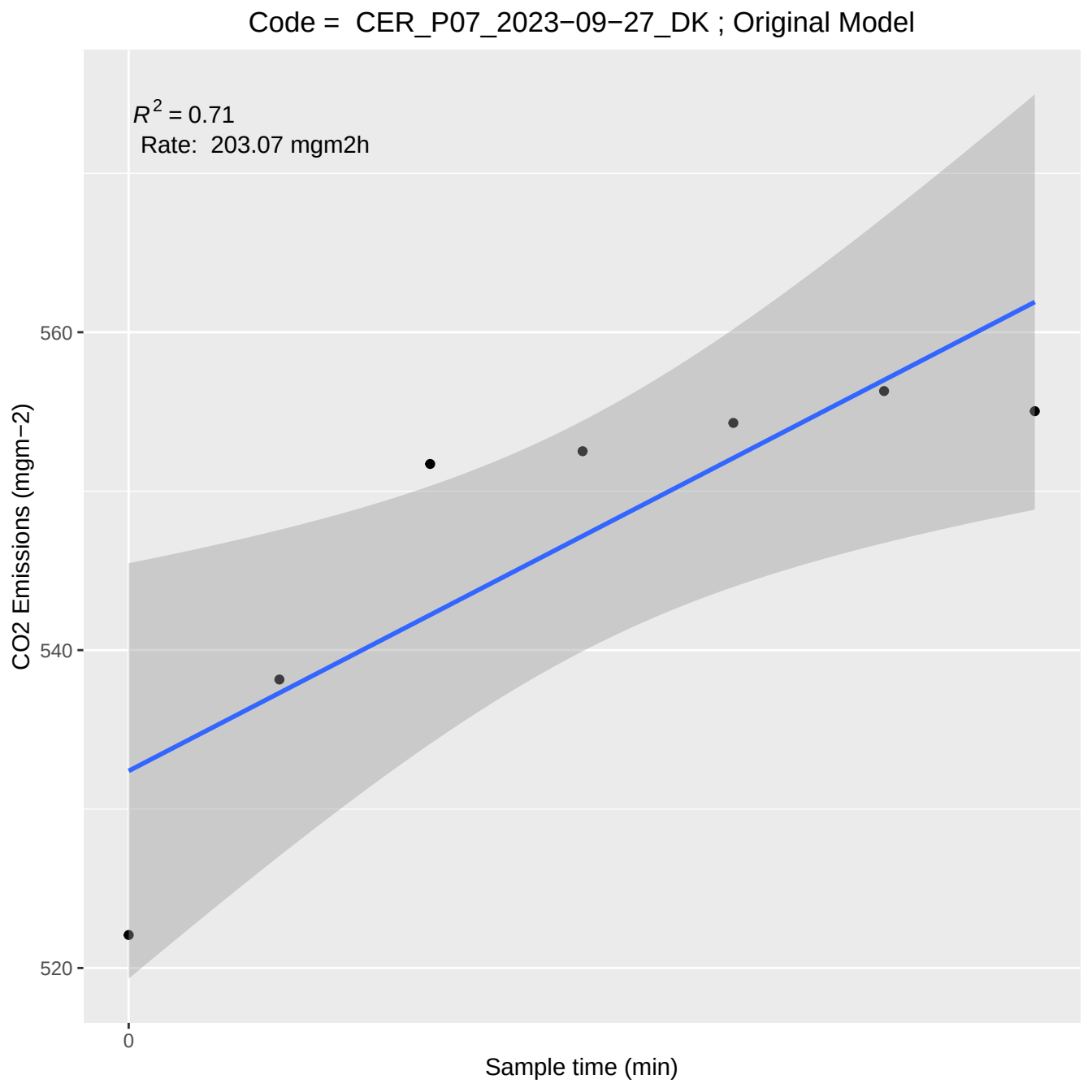

Code = CER_P07_2023−09−07_TR ; Original Model
R^2 = 0.98
Rate: −868.7202 mgm2h
500
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

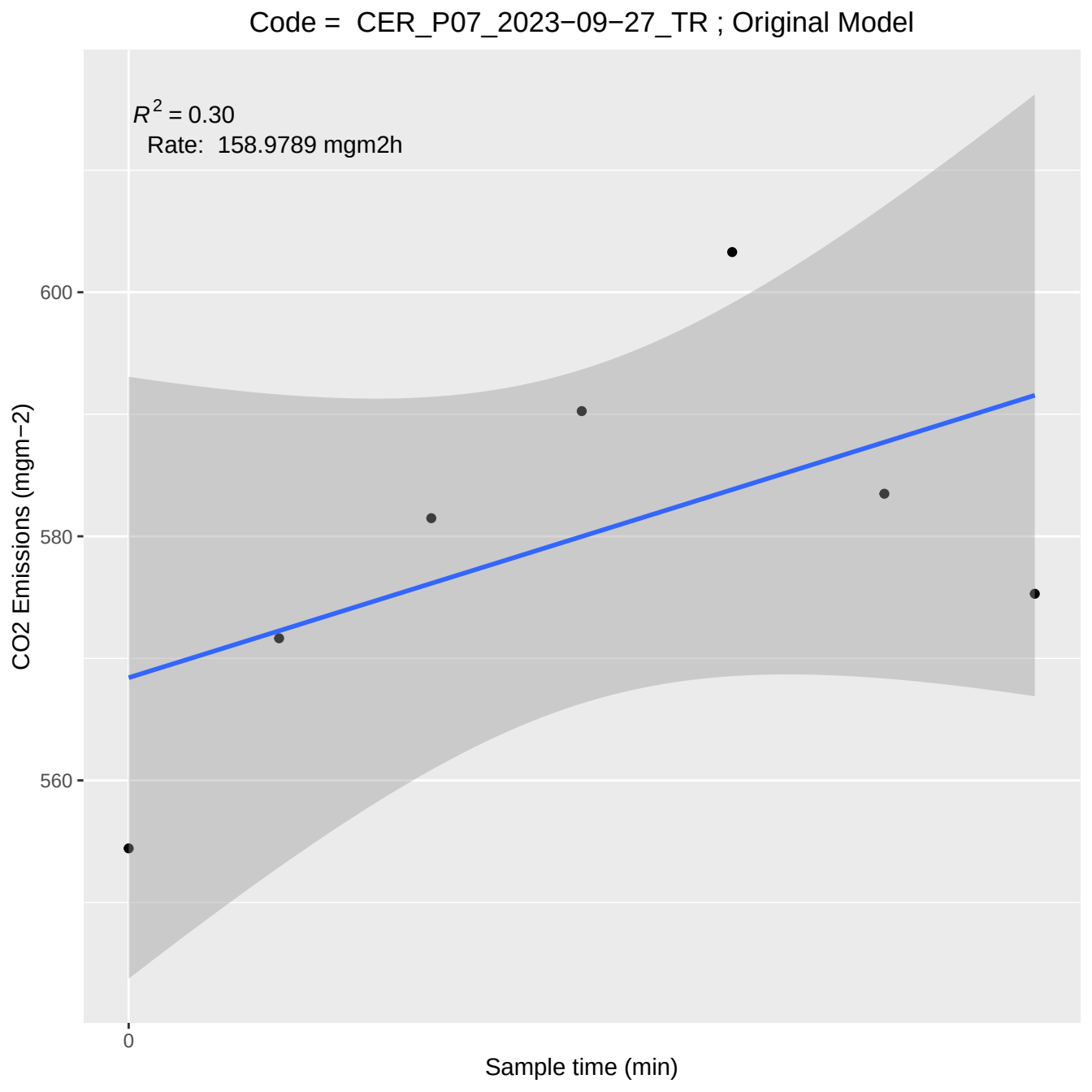

Code = CER_P07_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 313.2354 mgm2h
600
580
560
CO2 Emissions (mgm−2)
0
Sample time (min)

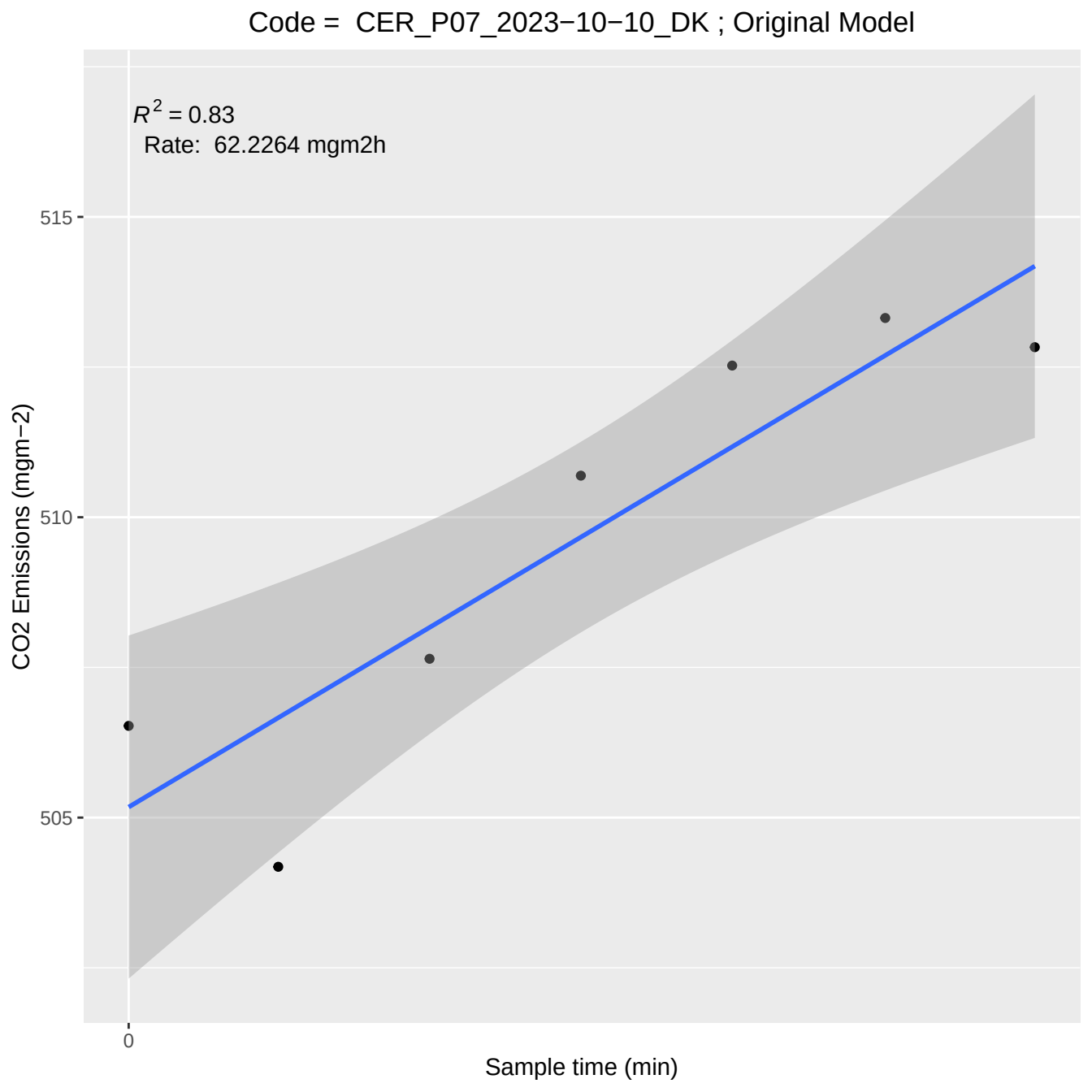

Code = CER_P07_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −428.872 mgm2h
580
560
540
520
CO2 Emissions (mgm−2)
0
Sample time (min)

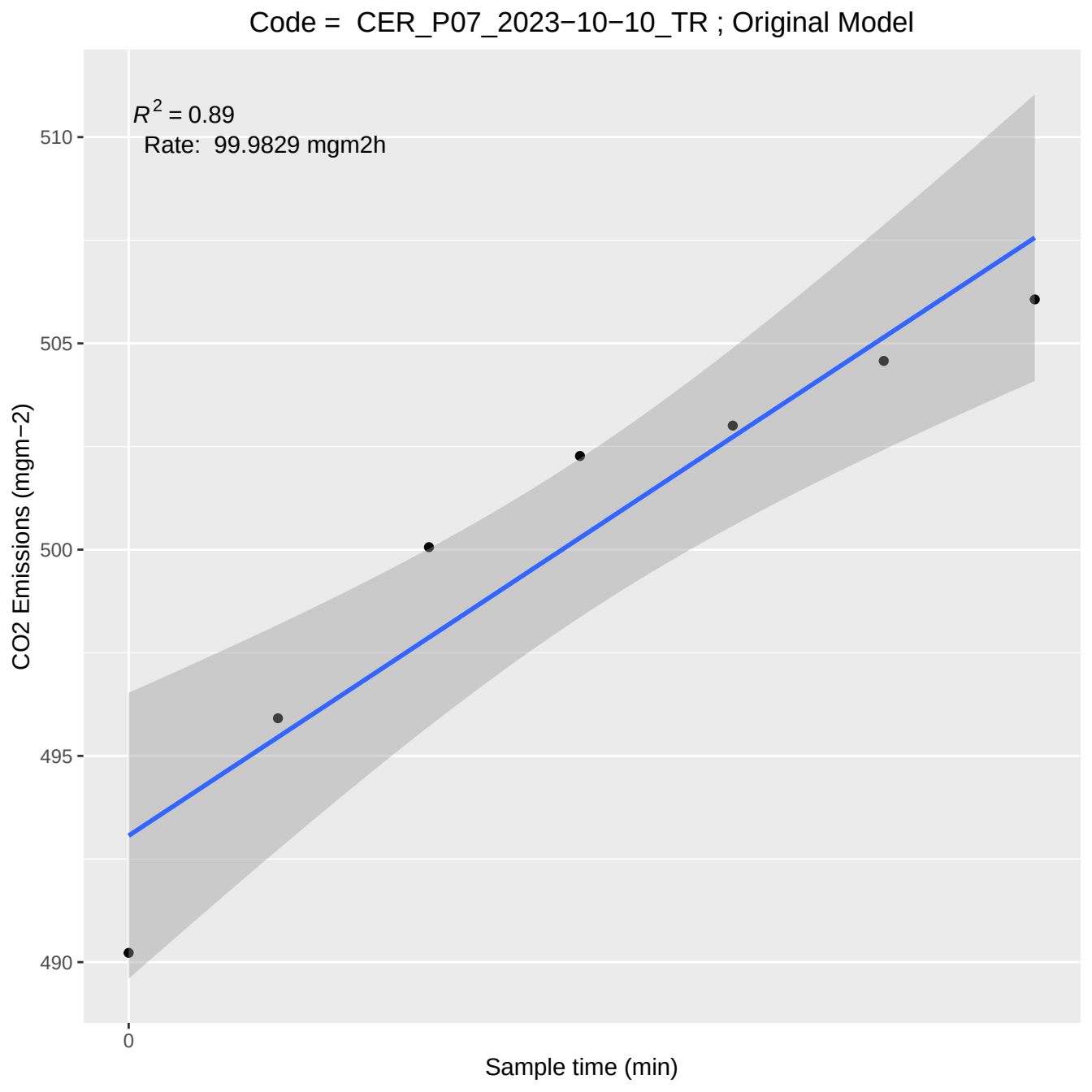

Code = CER_P07_2023−09−21_DK ; Original Model
R^2 = 0.99
Rate: 596.4712 mgm2h
630
600
570
540
CO2 Emissions (mgm−2)
0
10
Sample time (min)

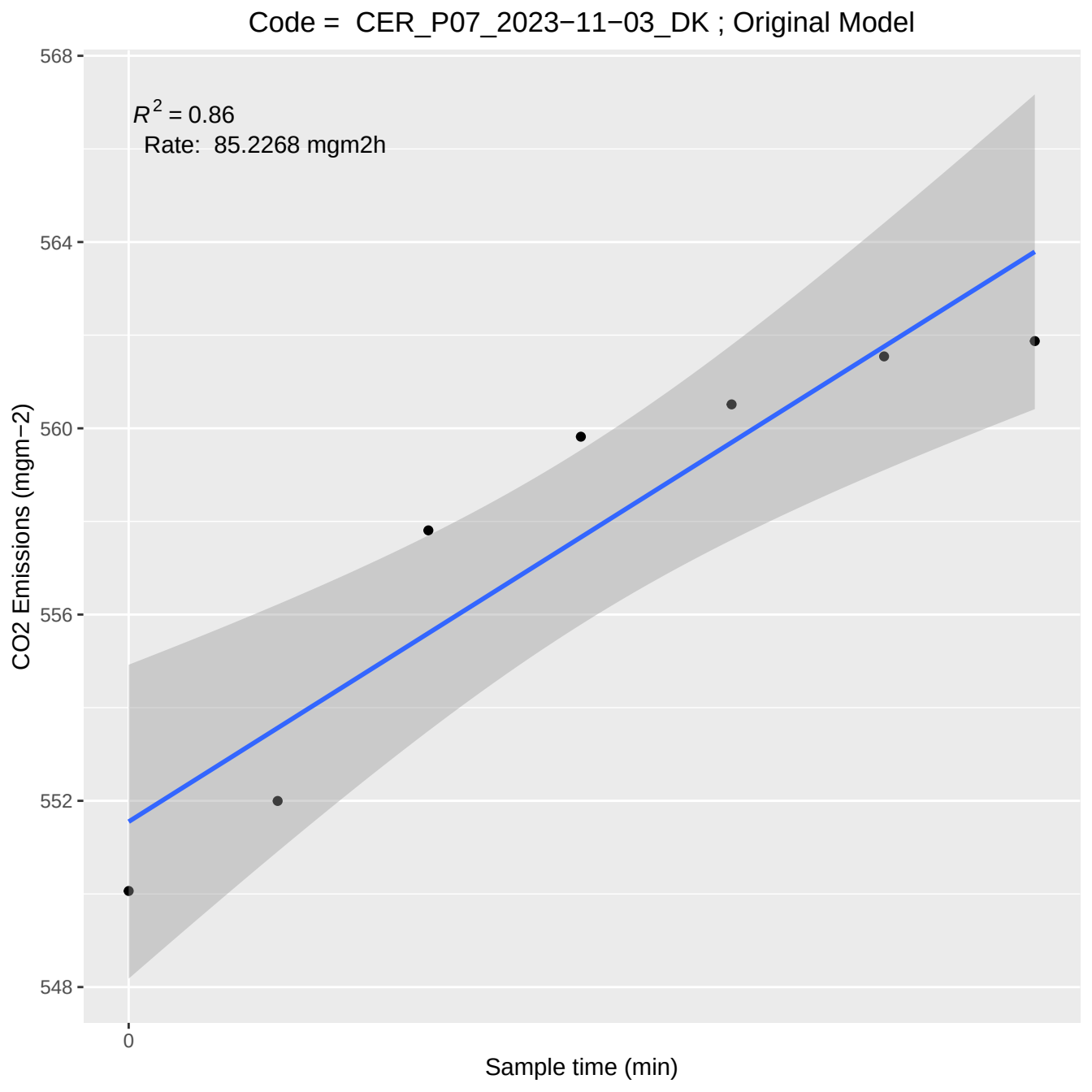

Code = CER_P07_2023−09−21_TR ; Original Model
R^2 = 0.98
Rate: 174.2542 mgm2h
580
570
560
CO2 Emissions (mgm−2)
0
Sample time (min)

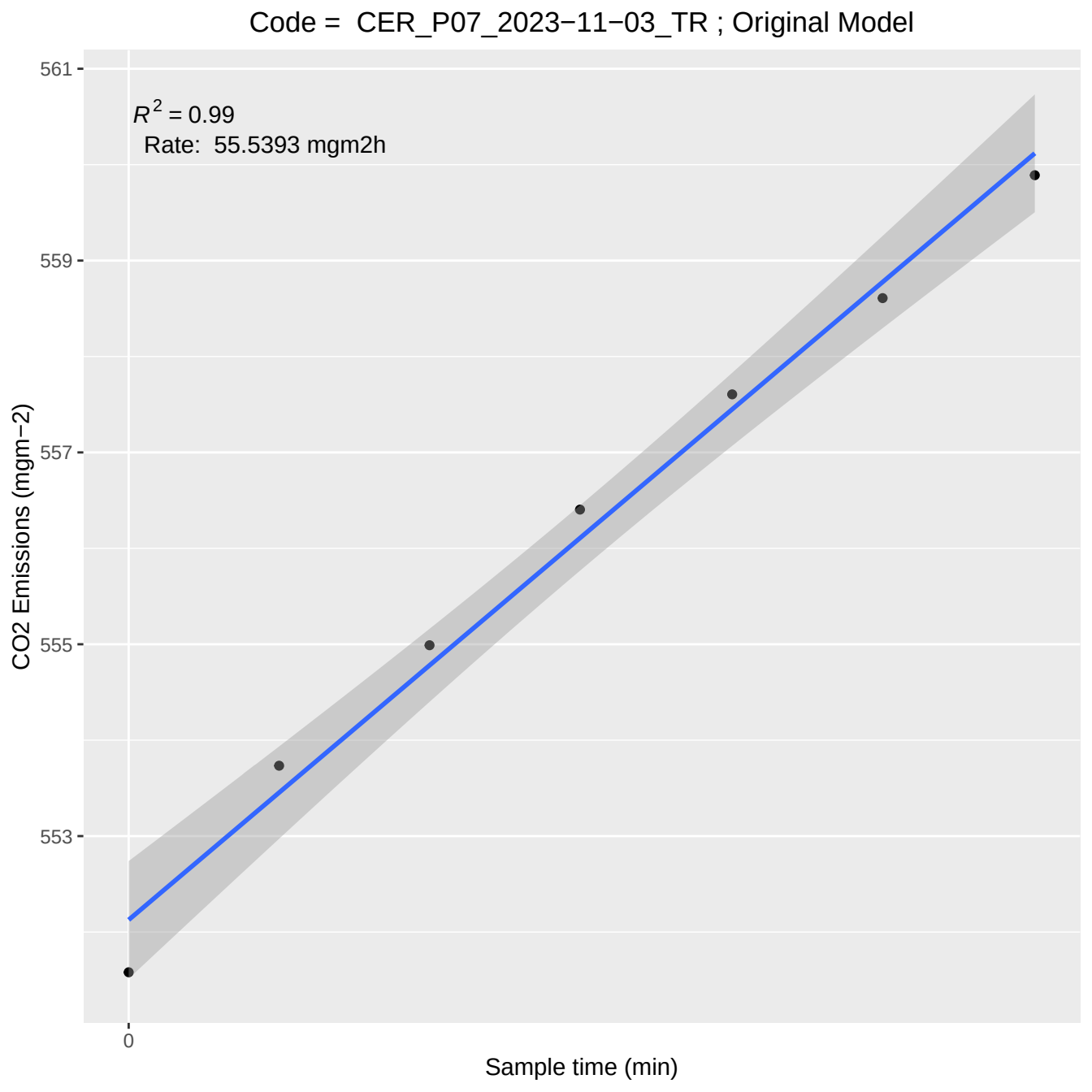

Code = CER_P07_2023−09−27_DK ; Original Model
R^2 = 0.71
Rate: 203.07 mgm2h
560
540
520
CO2 Emissions (mgm−2)
0
Sample time (min)

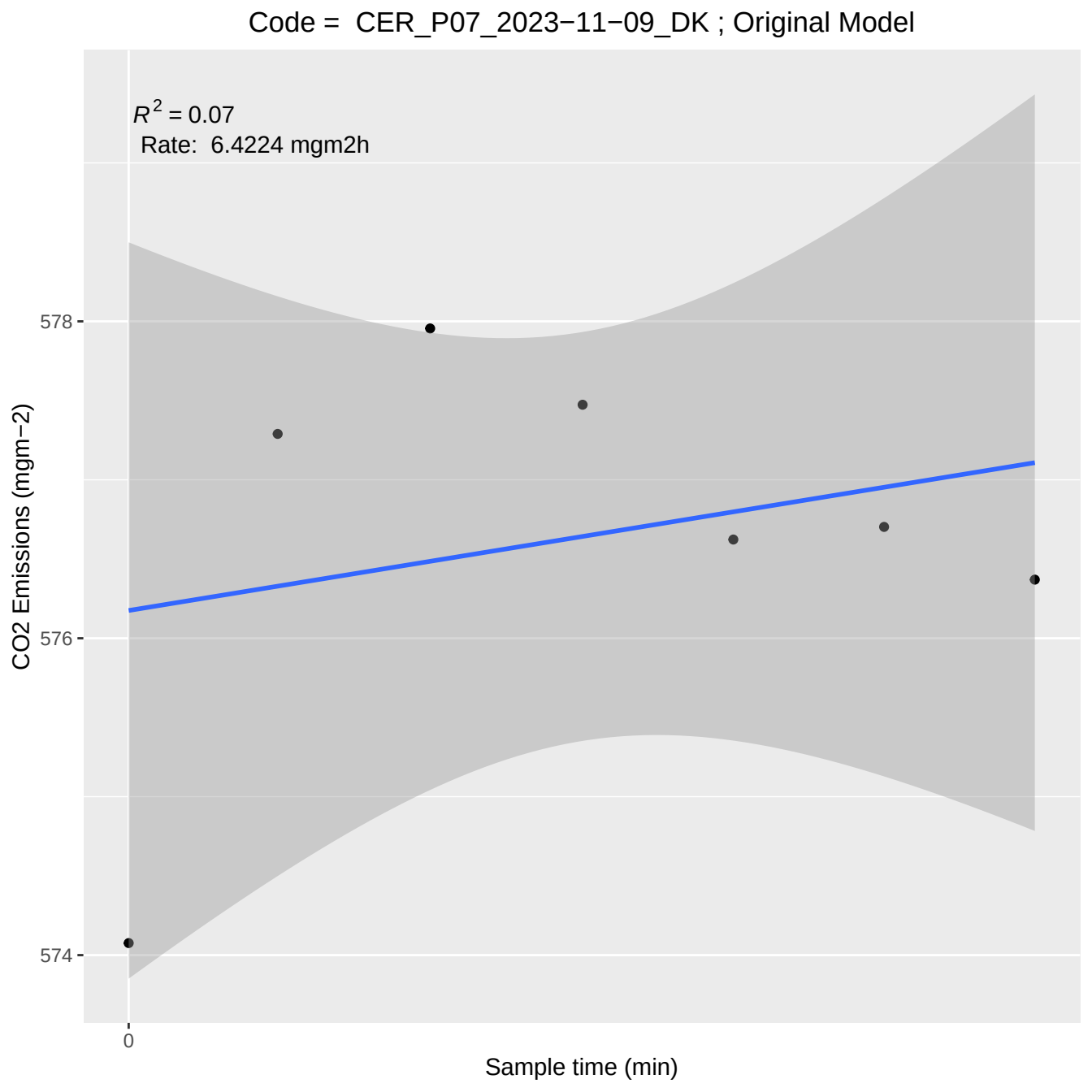

Code = CER_P07_2023−09−27_TR ; Original Model
R^2 = 0.30
Rate: 158.9789 mgm2h
600
580
560
CO2 Emissions (mgm−2)
0
Sample time (min)

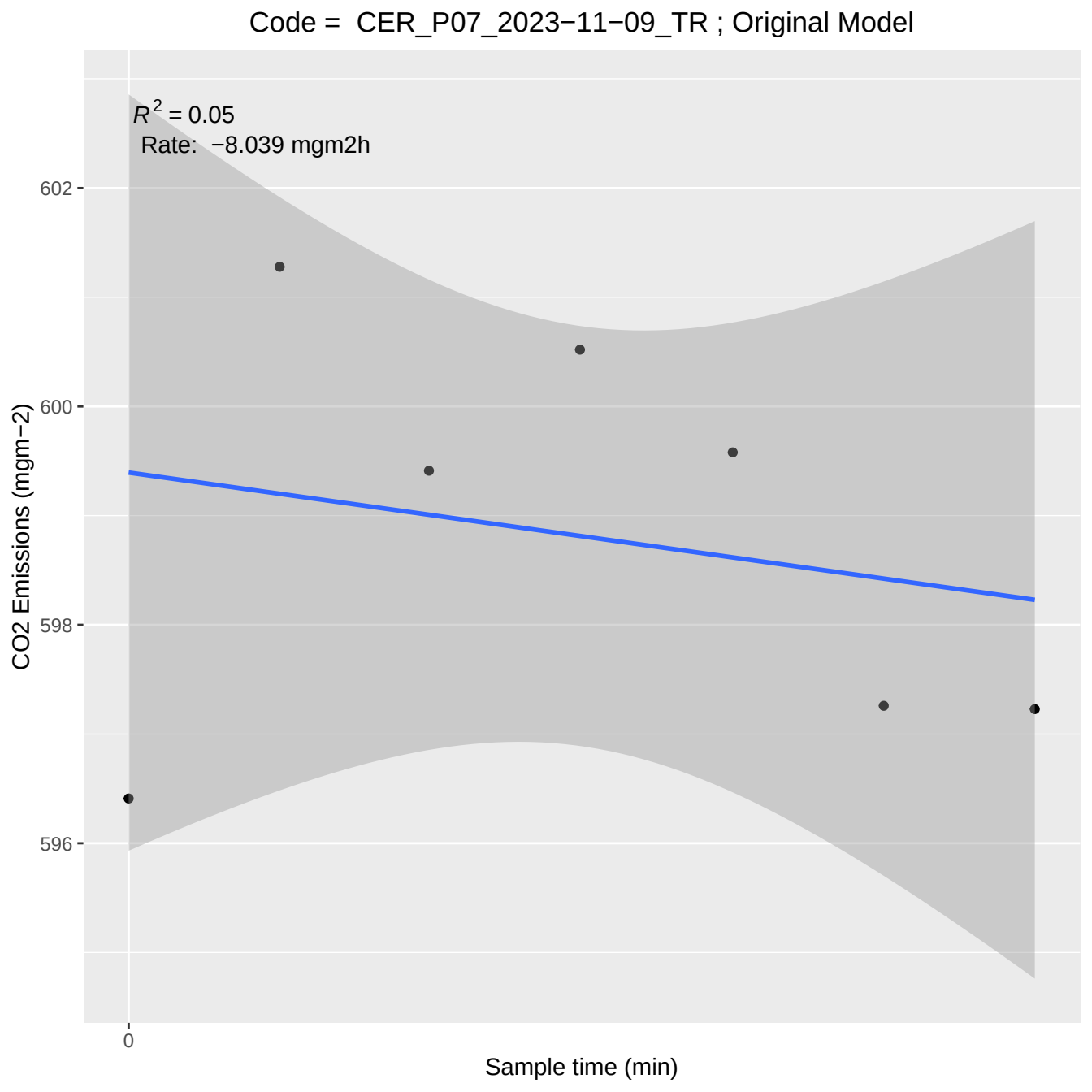

Code = CER_P07_2023−10−10_DK ; Original Model
R^2 = 0.83
Rate: 62.2264 mgm2h
515
510
505
CO2 Emissions (mgm−2)
0
Sample time (min)

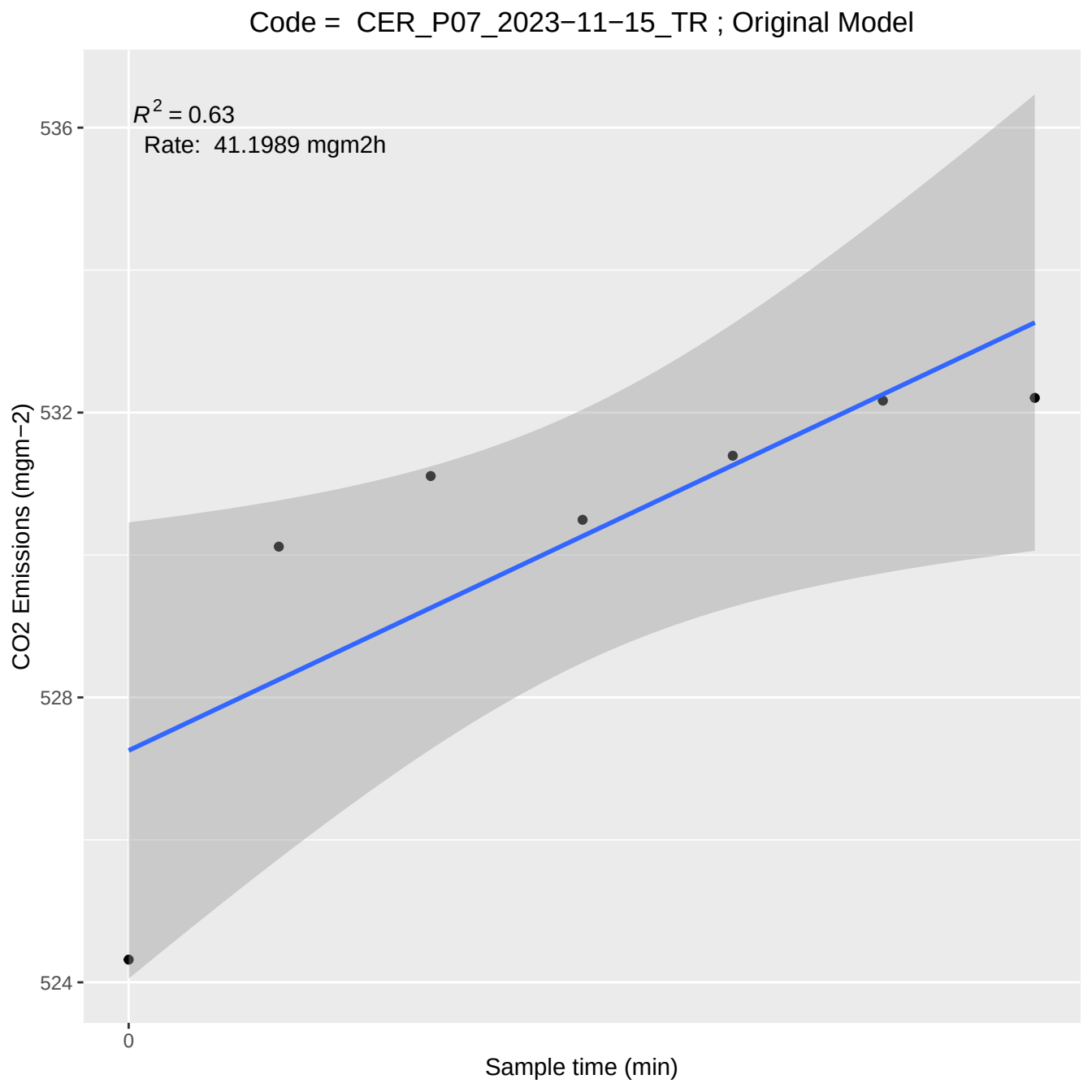

Code = CER_P07_2023−10−10_TR ; Original Model
R^2 = 0.89
Rate: 99.9829 mgm2h
510
505
500
495
490
CO2 Emissions (mgm−2)
0
Sample time (min)

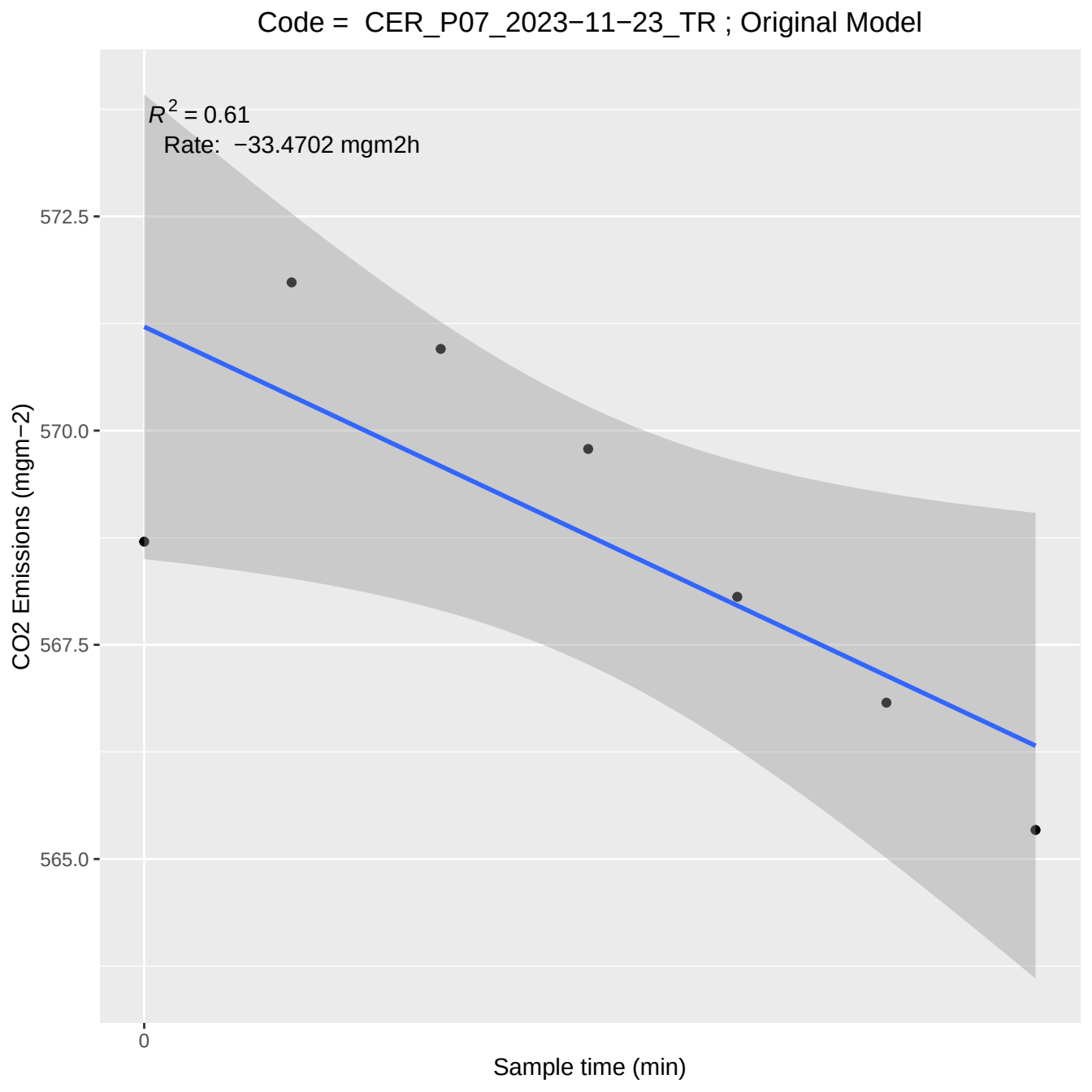

Code = CER_P07_2023−11−03_DK ; Original Model
R^2 = 0.86
Rate: 85.2268 mgm2h
CO2 Emissions (mgm−2)
568
564
560
556
552
548
0
Sample time (min)

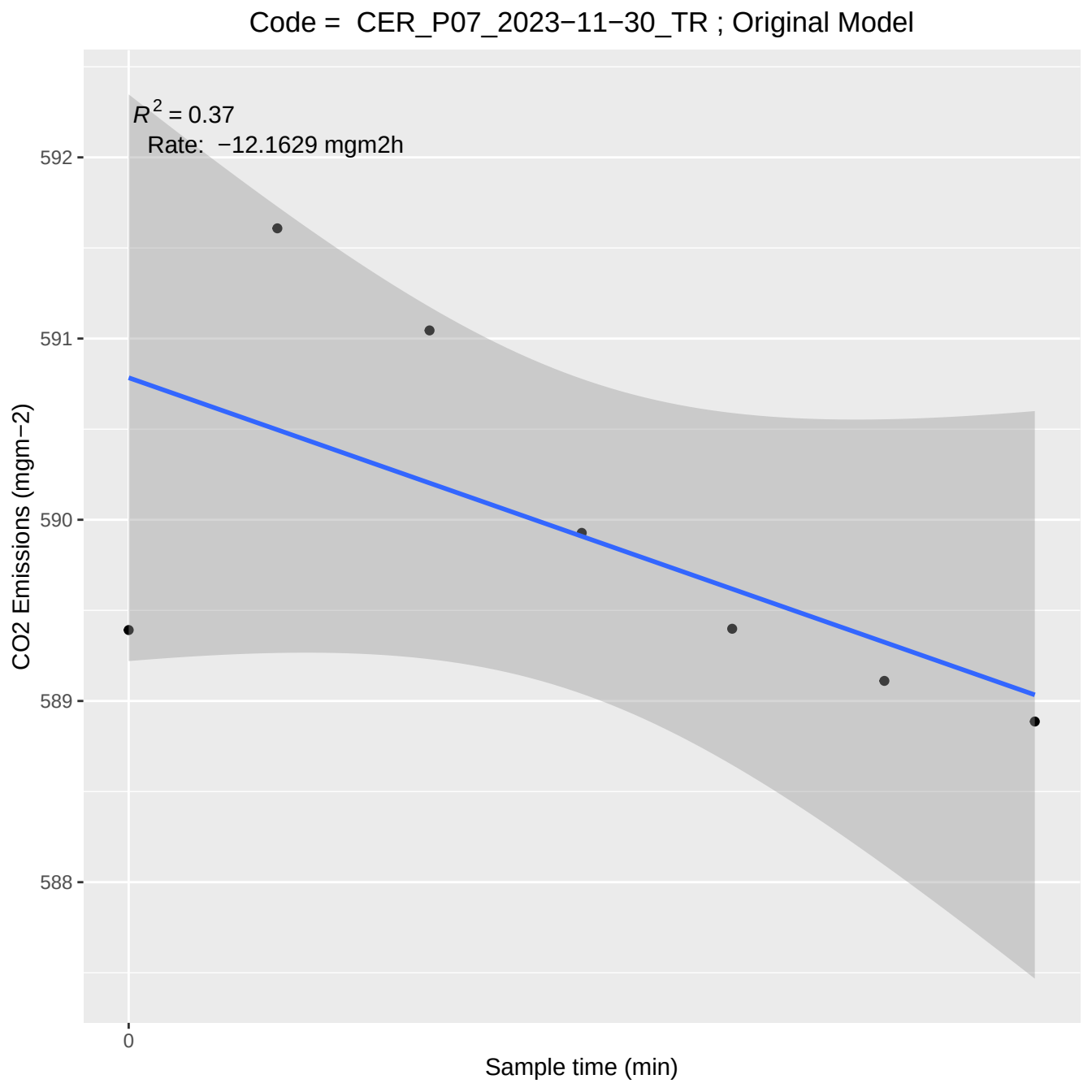

Code = CER_P07_2023−11−03_TR ; Original Model
R^2 = 0.99
Rate: 55.5393 mgm2h
561
559
557
555
553
CO2 Emissions (mgm−2)
0
Sample time (min)

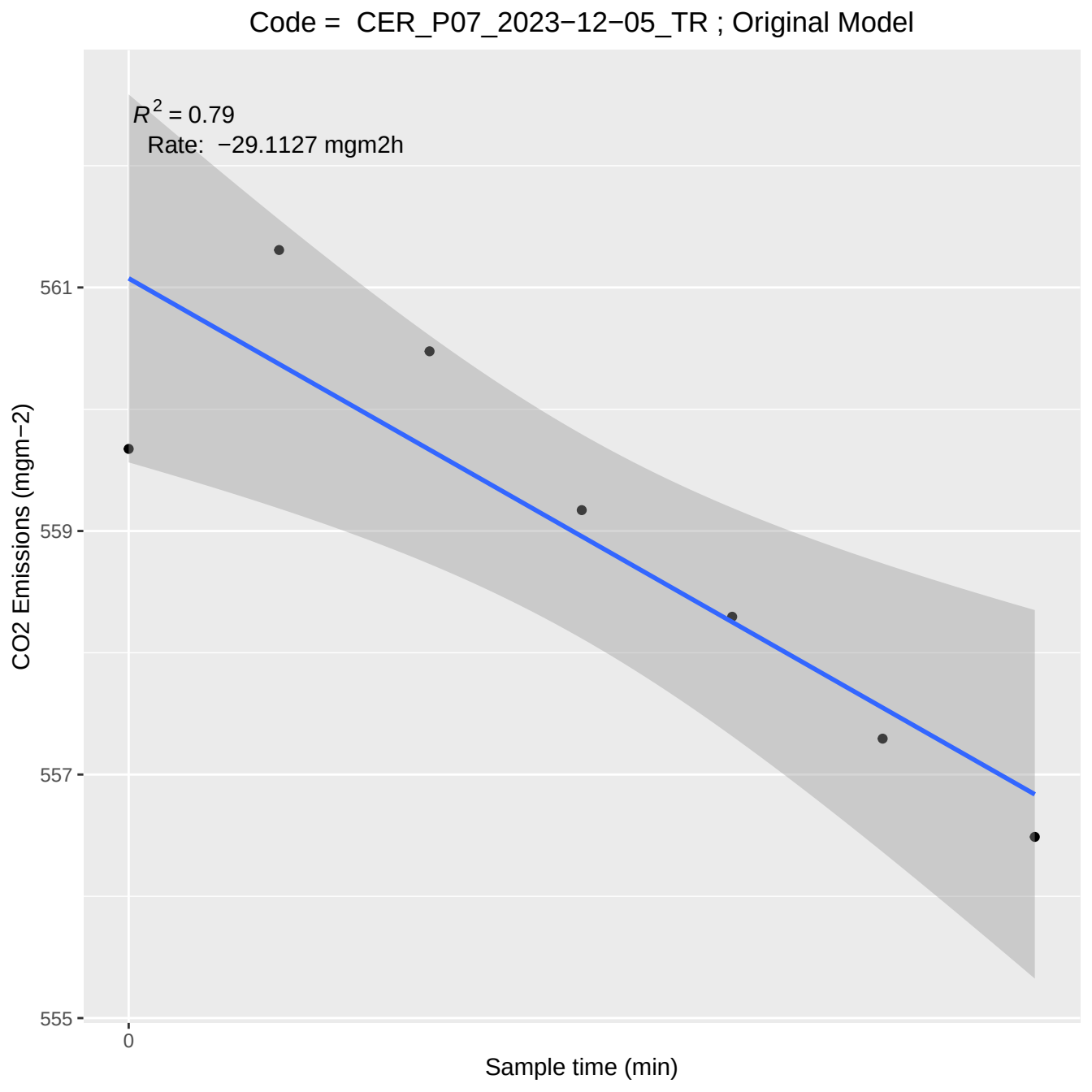

Code = CER_P07_2023−11−09_DK ; Original Model
R^2 = 0.07
Rate: 6.4224 mgm2h
578
576
574
CO2 Emissions (mgm−2)
0
Sample time (min)

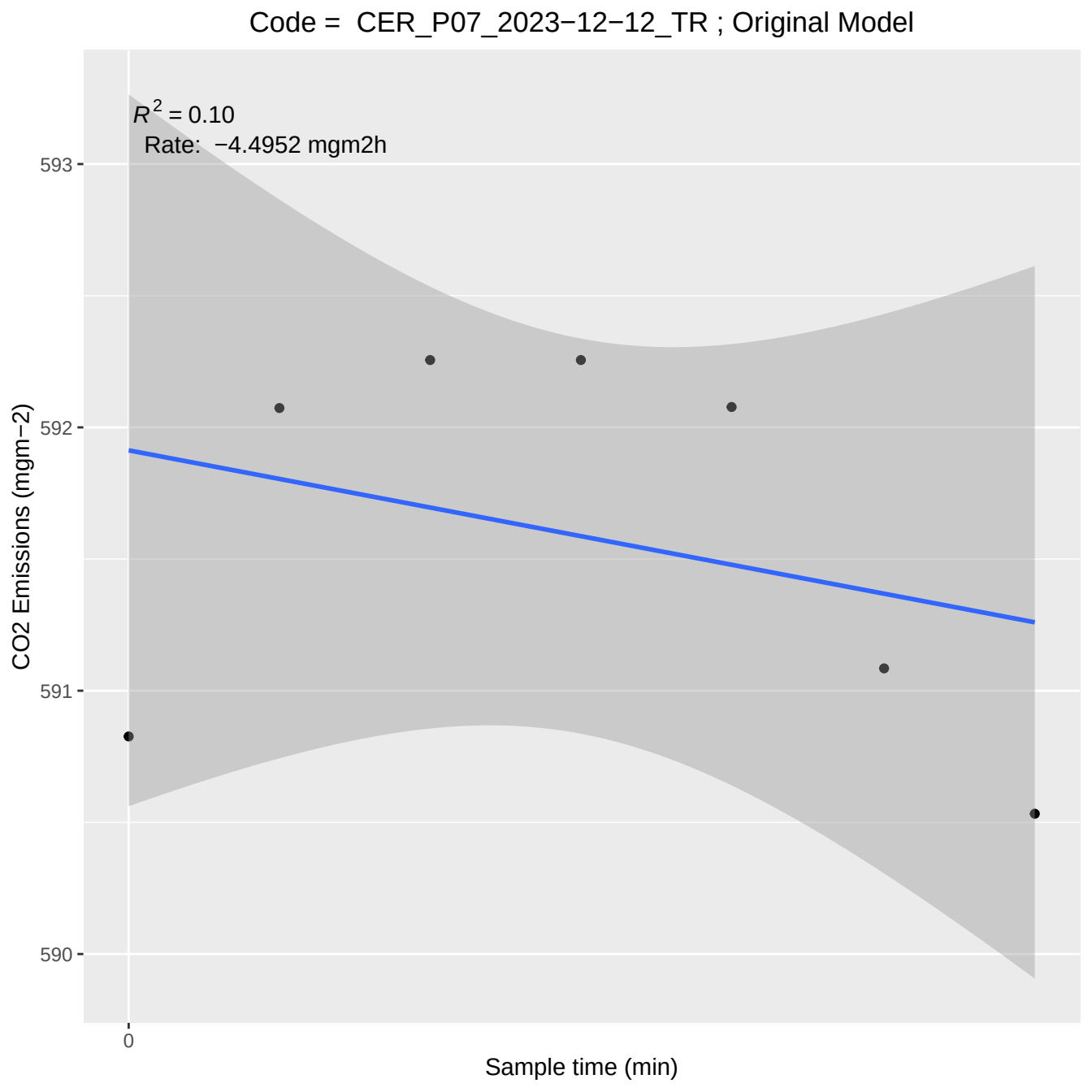

Code = CER_P07_2023−11−09_TR ; Original Model
R^2 = 0.05
Rate: −8.039 mgm2h
602
600
598
596
CO2 Emissions (mgm−2)
0
Sample time (min)

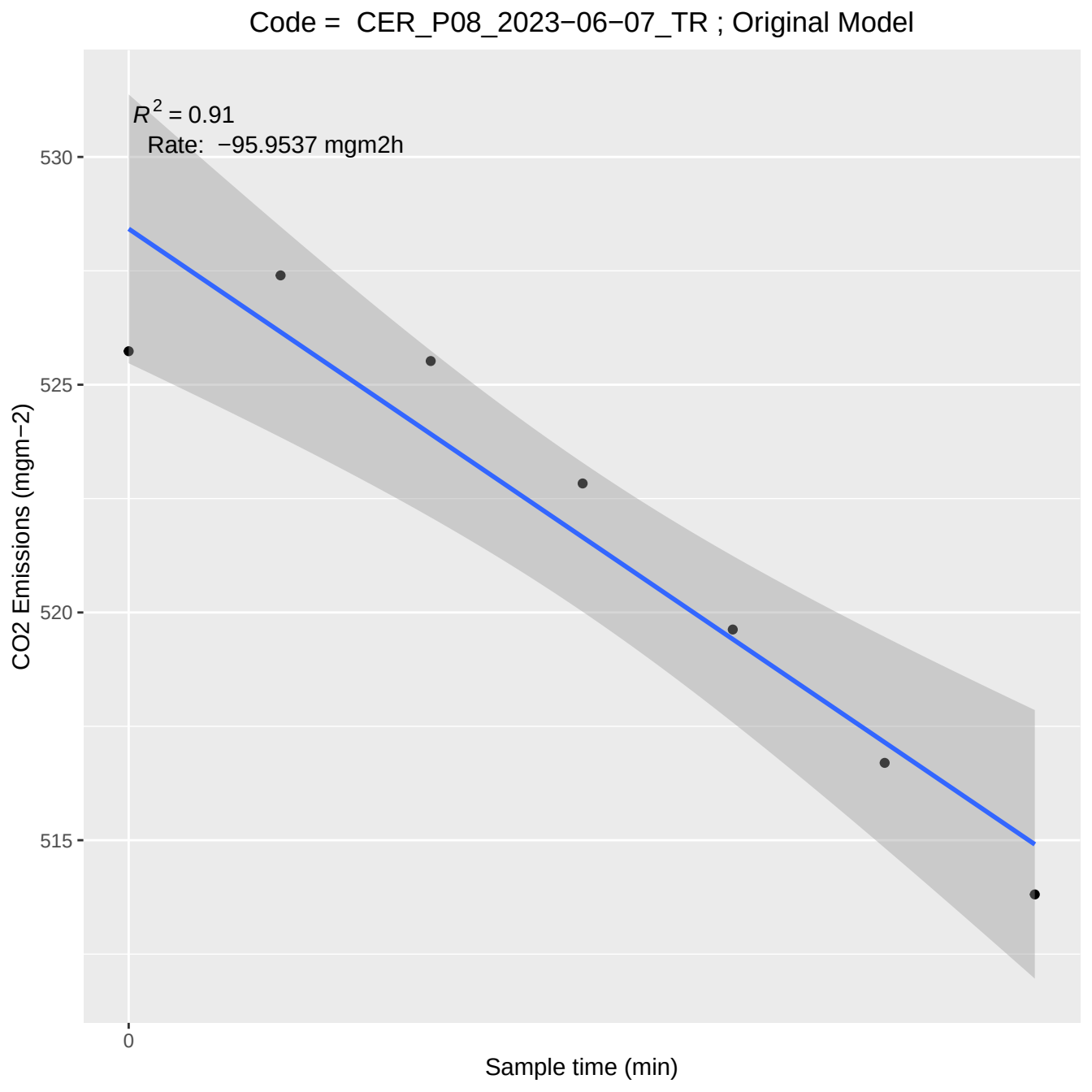

Code = CER_P07_2023−11−15_TR ; Original Model
R^2 = 0.63
Rate: 41.1989 mgm2h
536
532
528
524
CO2 Emissions (mgm−2)
0
Sample time (min)

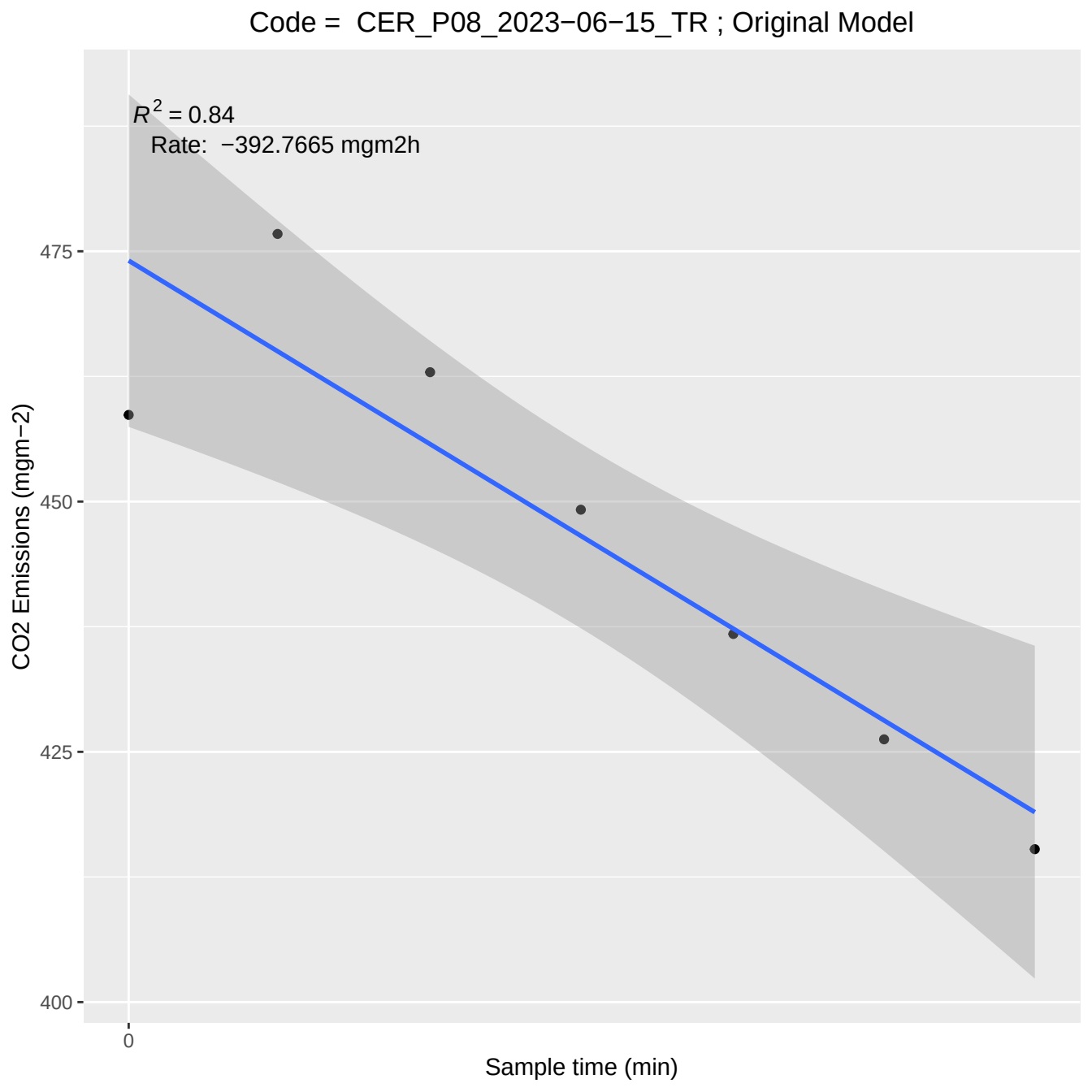

Code = CER_P07_2023−11−23_TR ; Original Model
R^2 = 0.61
Rate: −33.4702 mgm2h
572.5
570.0
567.5
565.0
CO2 Emissions (mgm−2)
0
Sample time (min)

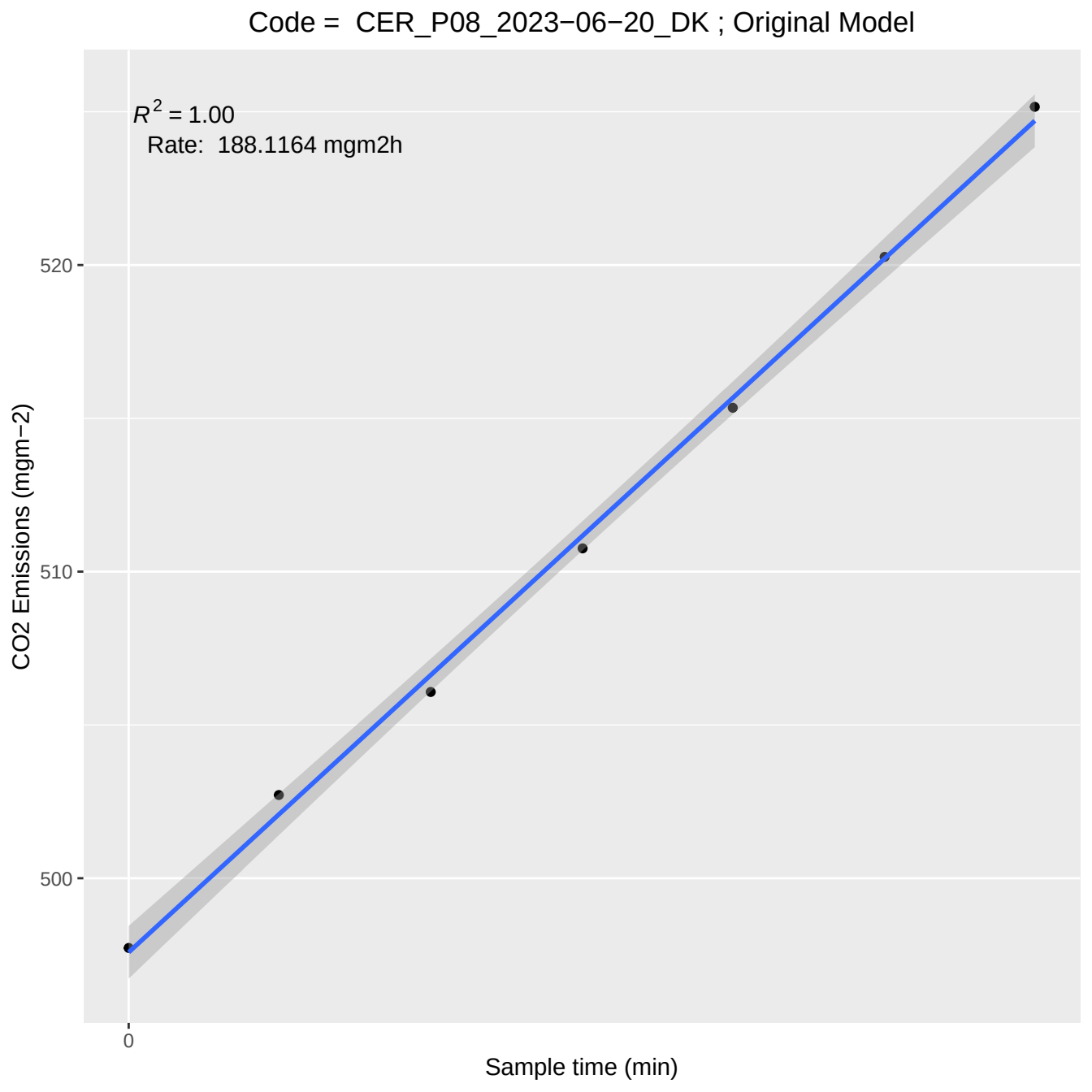

Code = CER_P07_2023−11−30_TR ; Original Model
R^2 = 0.37
Rate: −12.1629 mgm2h
592
591
590
589
588
CO2 Emissions (mgm−2)
0
Sample time (min)

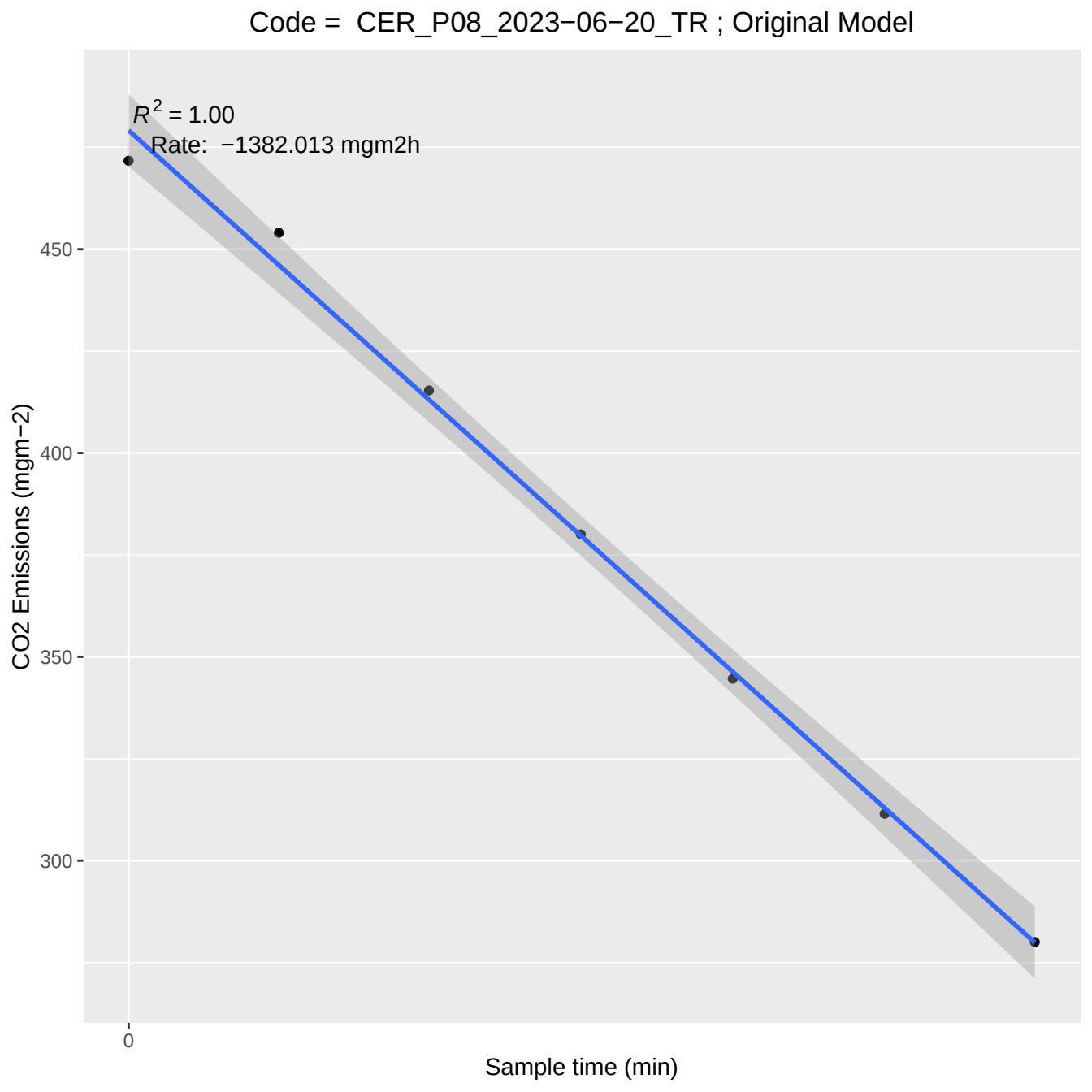

Code = CER_P07_2023−12−05_TR ; Original Model
R^2 = 0.79
Rate: −29.1127 mgm2h
561
559
557
555
CO2 Emissions (mgm−2)
0
Sample time (min)

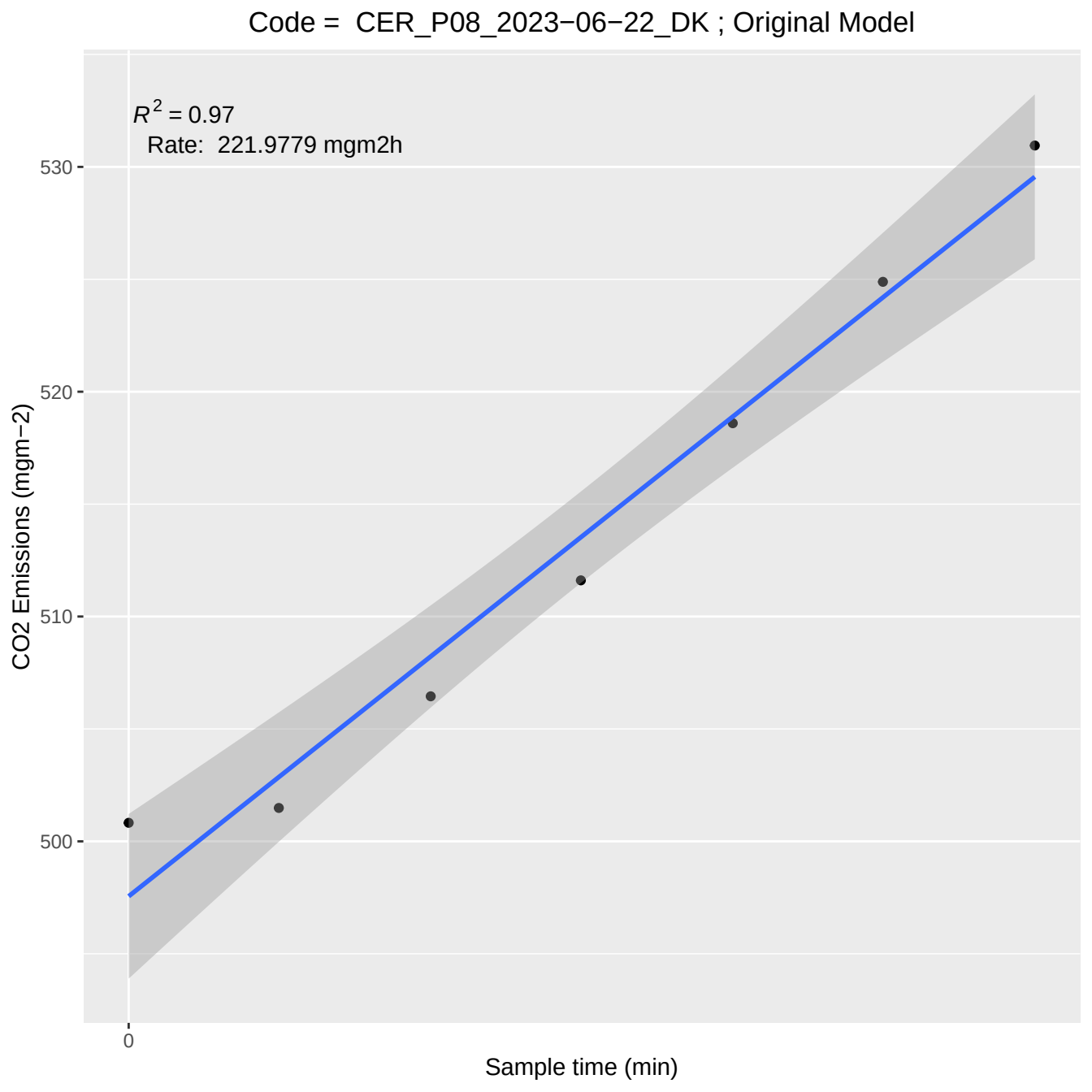

Code = CER_P07_2023−12−12_TR ; Original Model
R^2 = 0.10
Rate: −4.4952 mgm2h
593
592
591
590
CO2 Emissions (mgm−2)
0
Sample time (min)

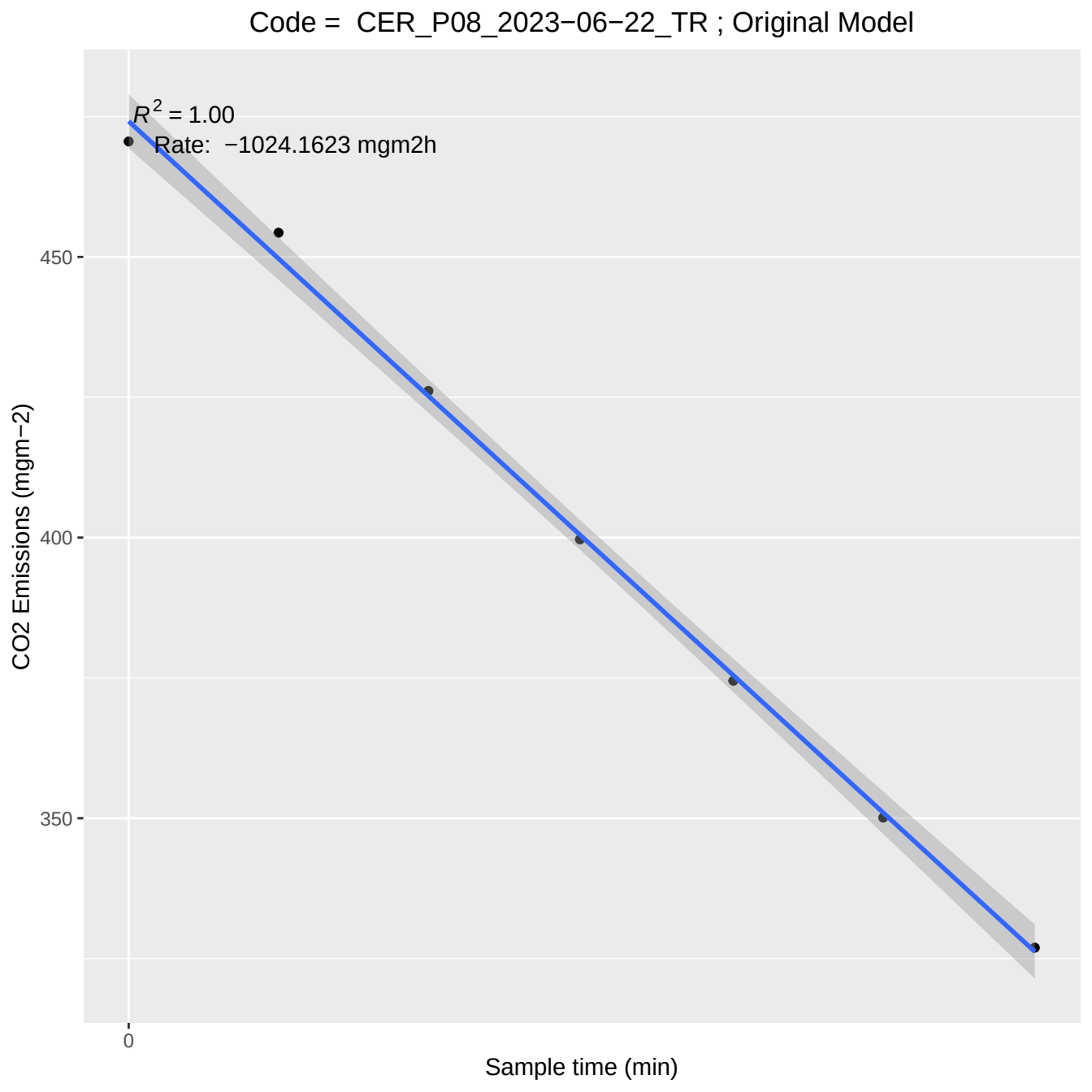

Code = CER_P08_2023−06−07_TR ; Original Model
R^2 = 0.91
Rate: −95.9537 mgm2h
530
525
520
515
CO2 Emissions (mgm−2)
0
Sample time (min)

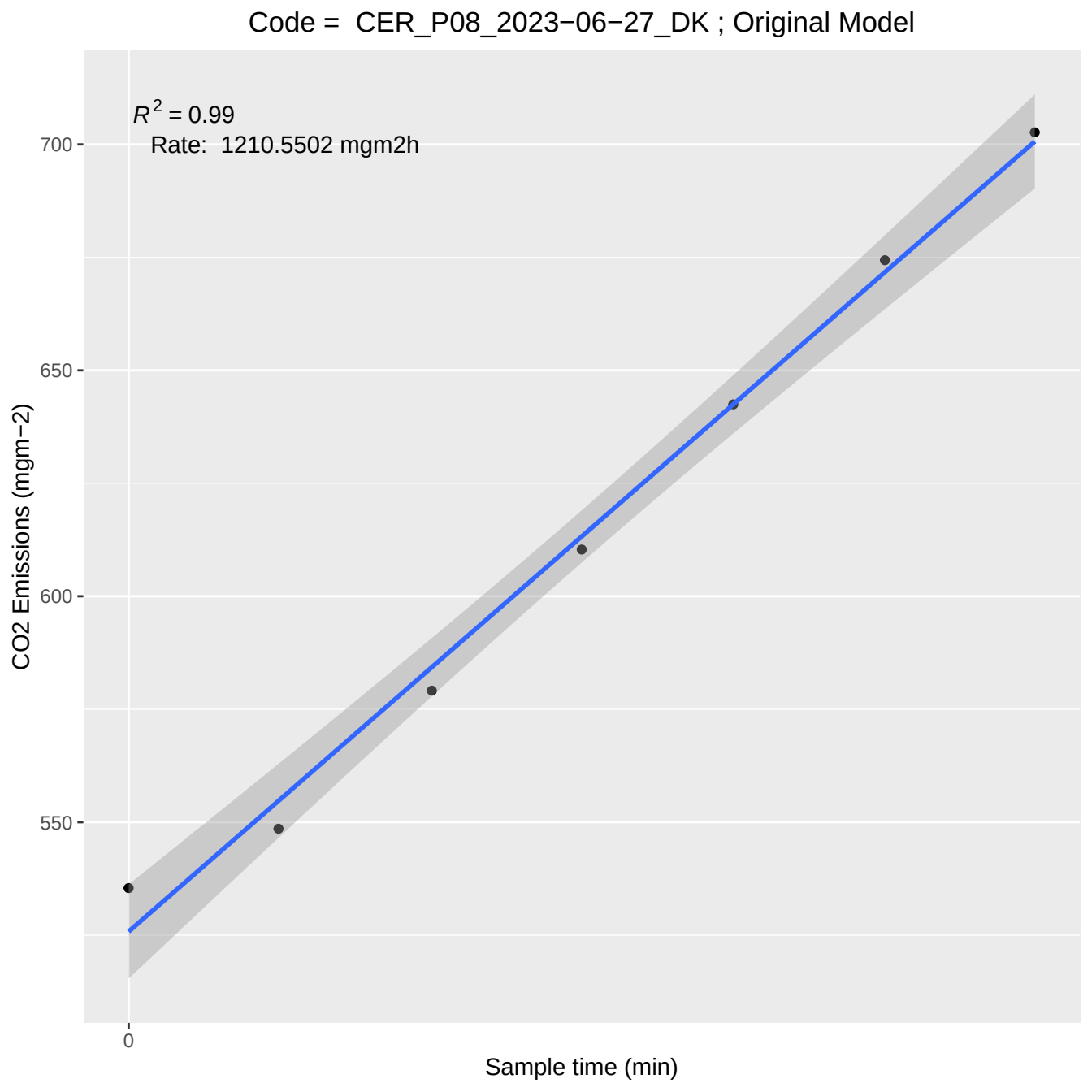

Code = CER_P08_2023−06−15_TR ; Original Model
R^2 = 0.84
Rate: −392.7665 mgm2h
CO2 Emissions (mgm−2)
475
450
425
400
0
Sample time (min)

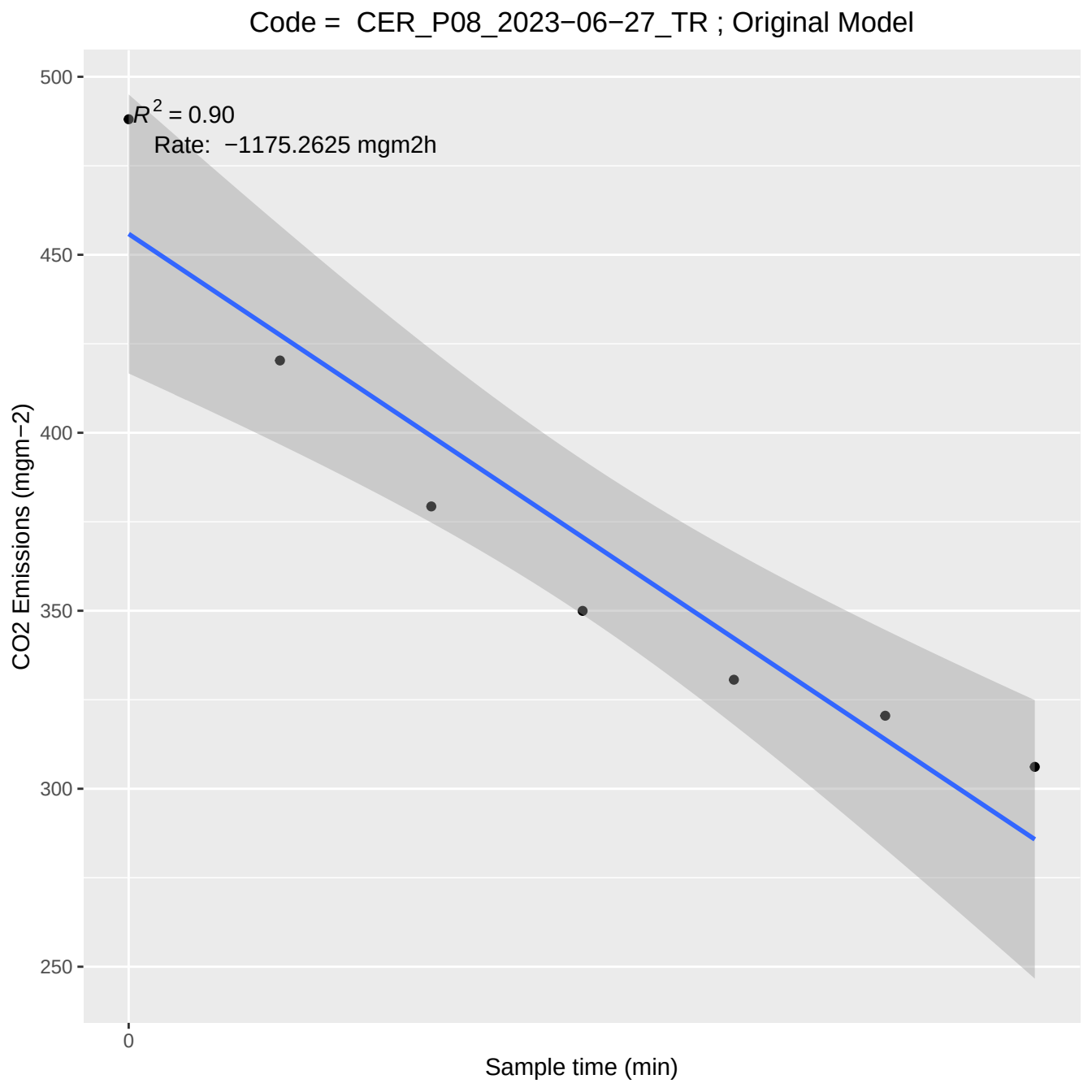

Code = CER_P08_2023−06−20_DK ; Original Model
R^2 = 1.00
Rate: 188.1164 mgm2h
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

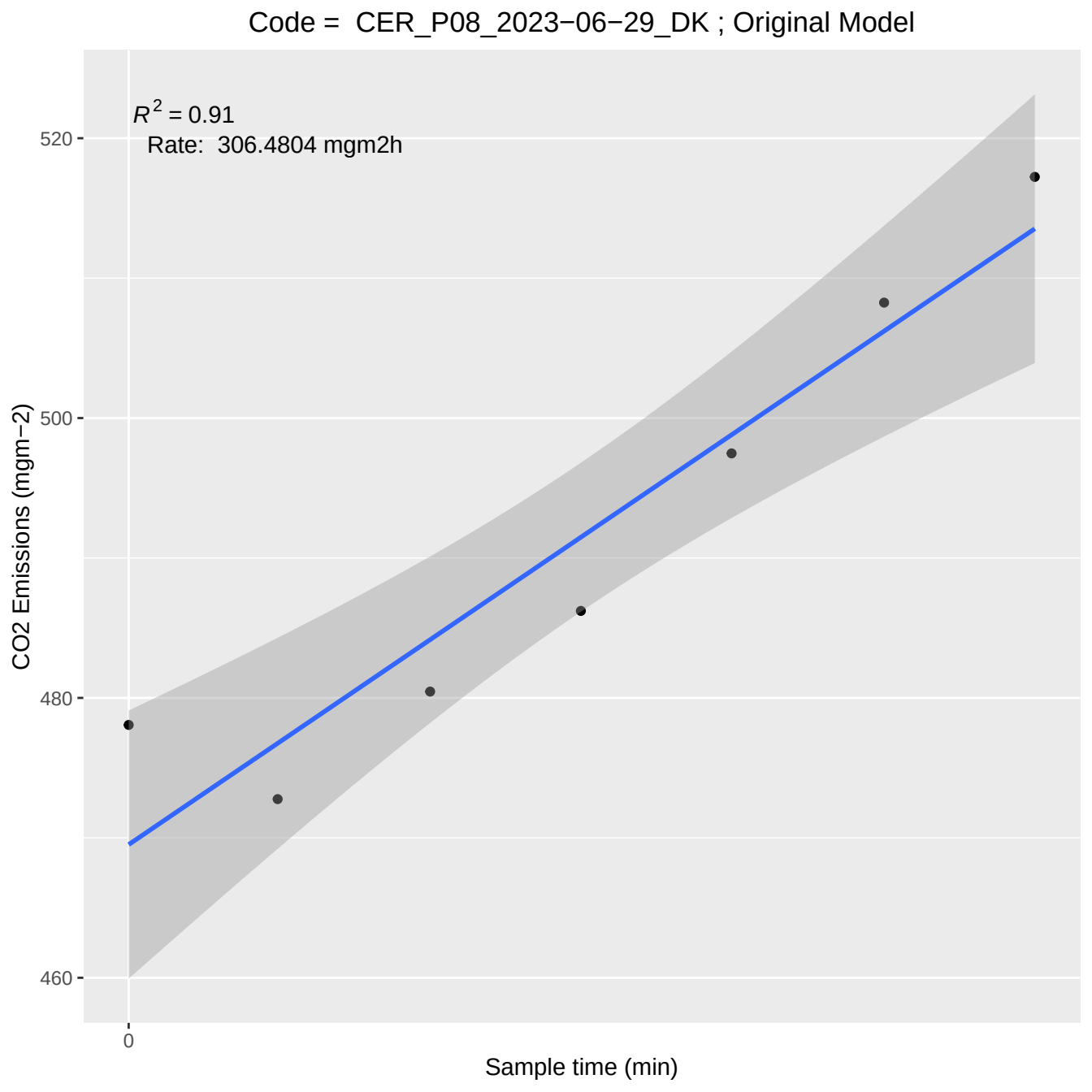

Code = CER_P08_2023−06−20_TR ; Original Model
R^2 = 1.00
Rate: −1382.013 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

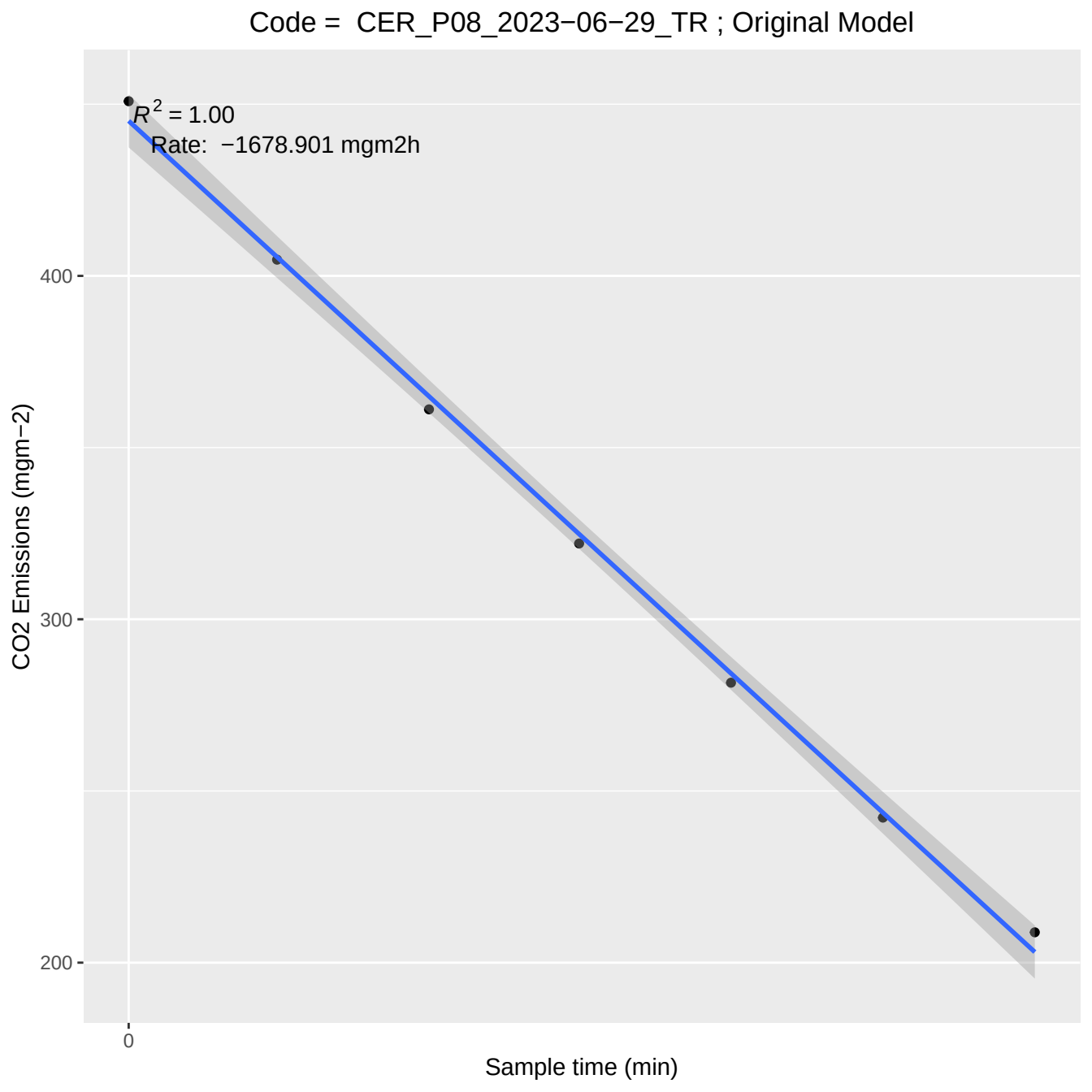

Code = CER_P08_2023−06−22_DK ; Original Model
R^2 = 0.97
Rate: 221.9779 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

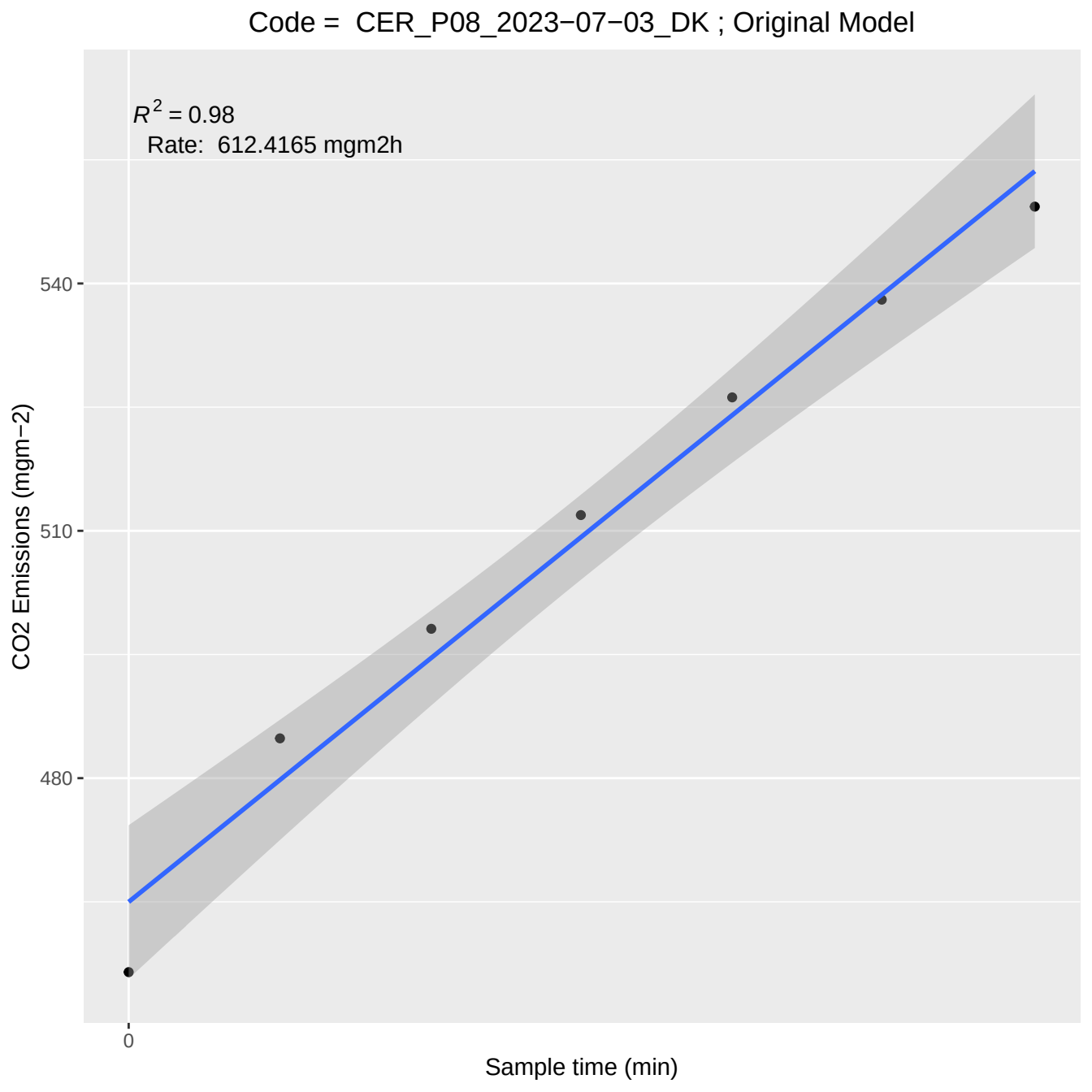

Code = CER_P08_2023−06−22_TR ; Original Model
R^2 = 1.00
Rate: −1024.1623 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

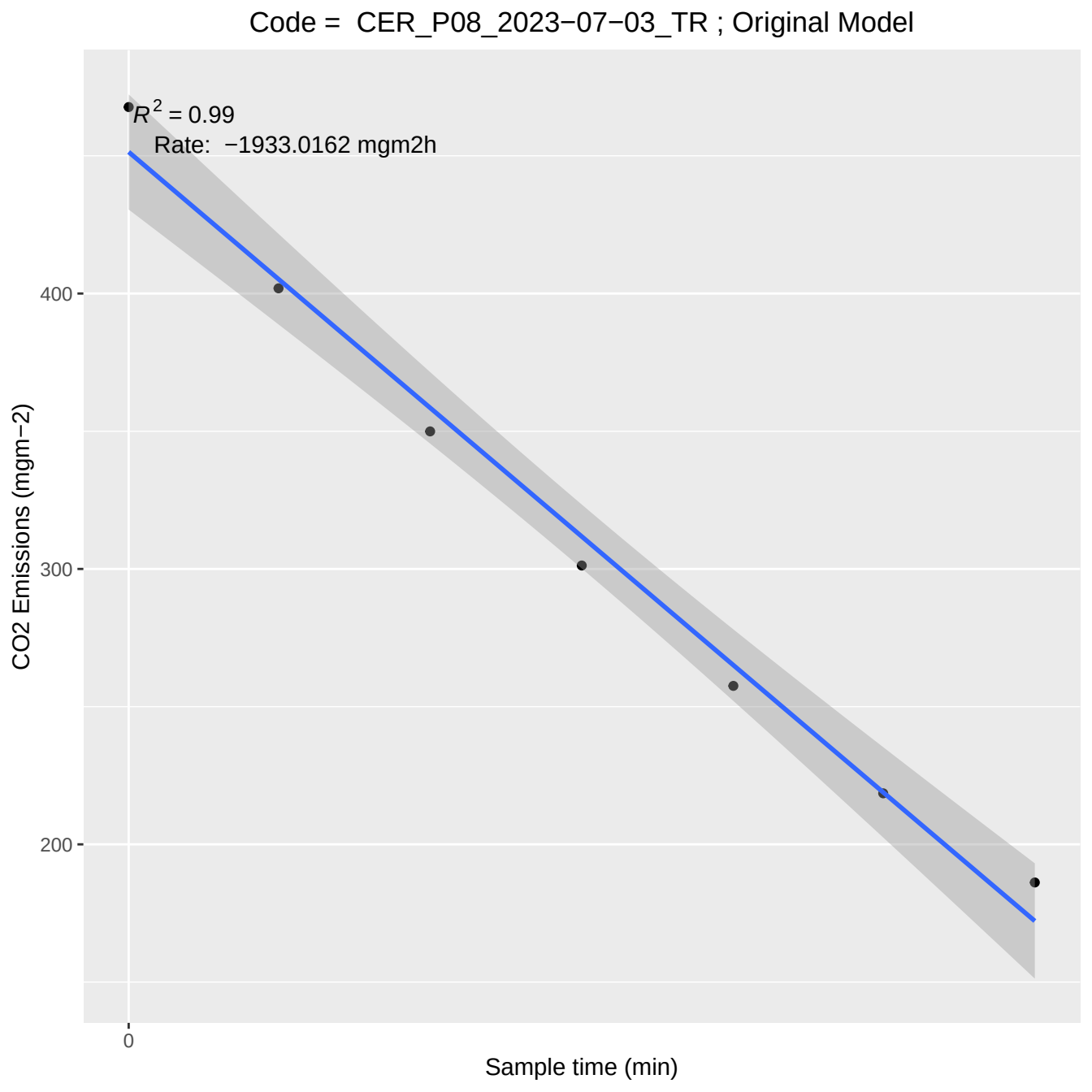

Code = CER_P08_2023−06−27_DK ; Original Model
R^2 = 0.99
Rate: 1210.5502 mgm2h
700
650
600
550
CO2 Emissions (mgm−2)
0
Sample time (min)

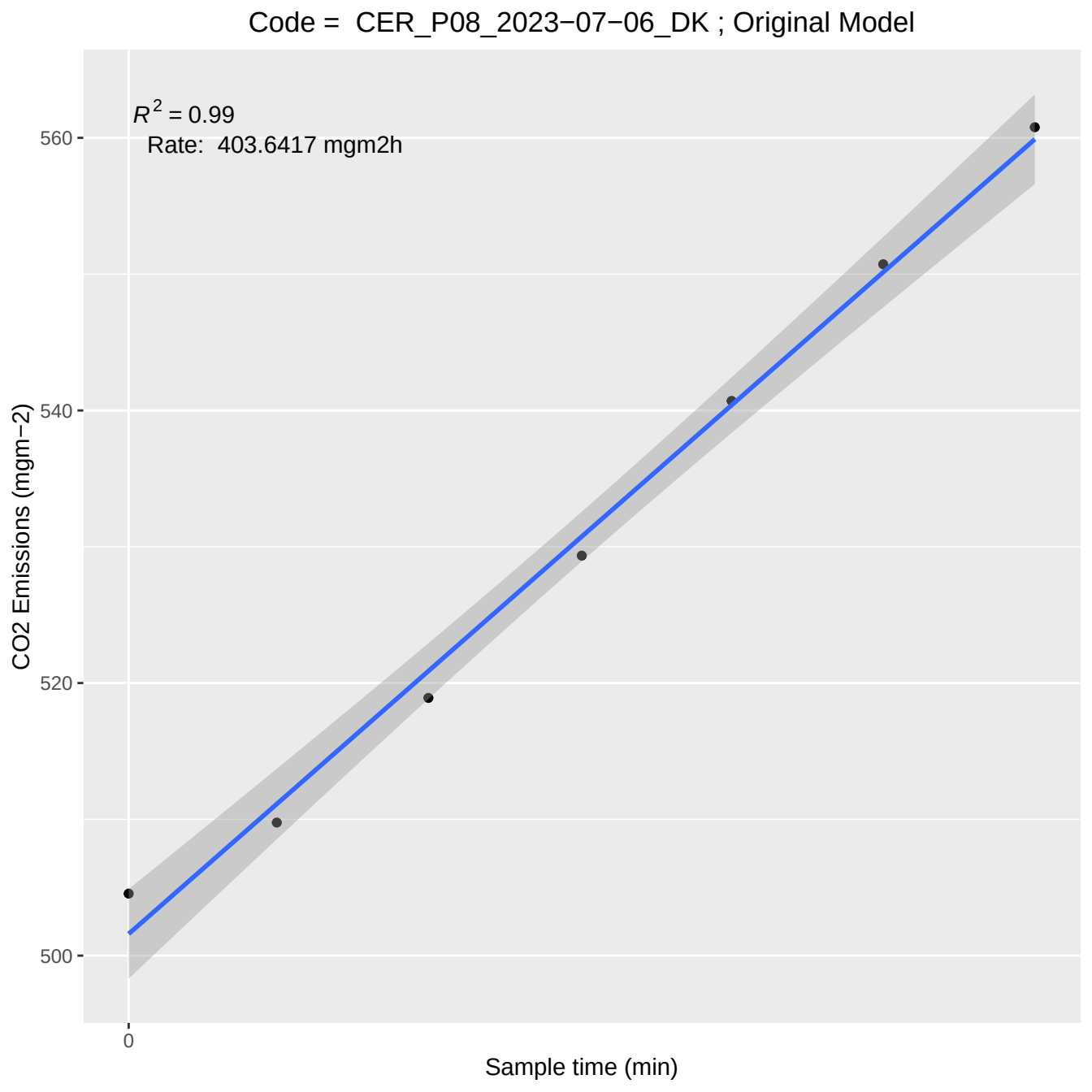

Code = CER_P08_2023−06−27_TR ; Original Model
R^2 = 0.90
Rate: −1175.2625 mgm2h
CO2 Emissions (mgm−2)
500
450
400
350
300
250
0
Sample time (min)

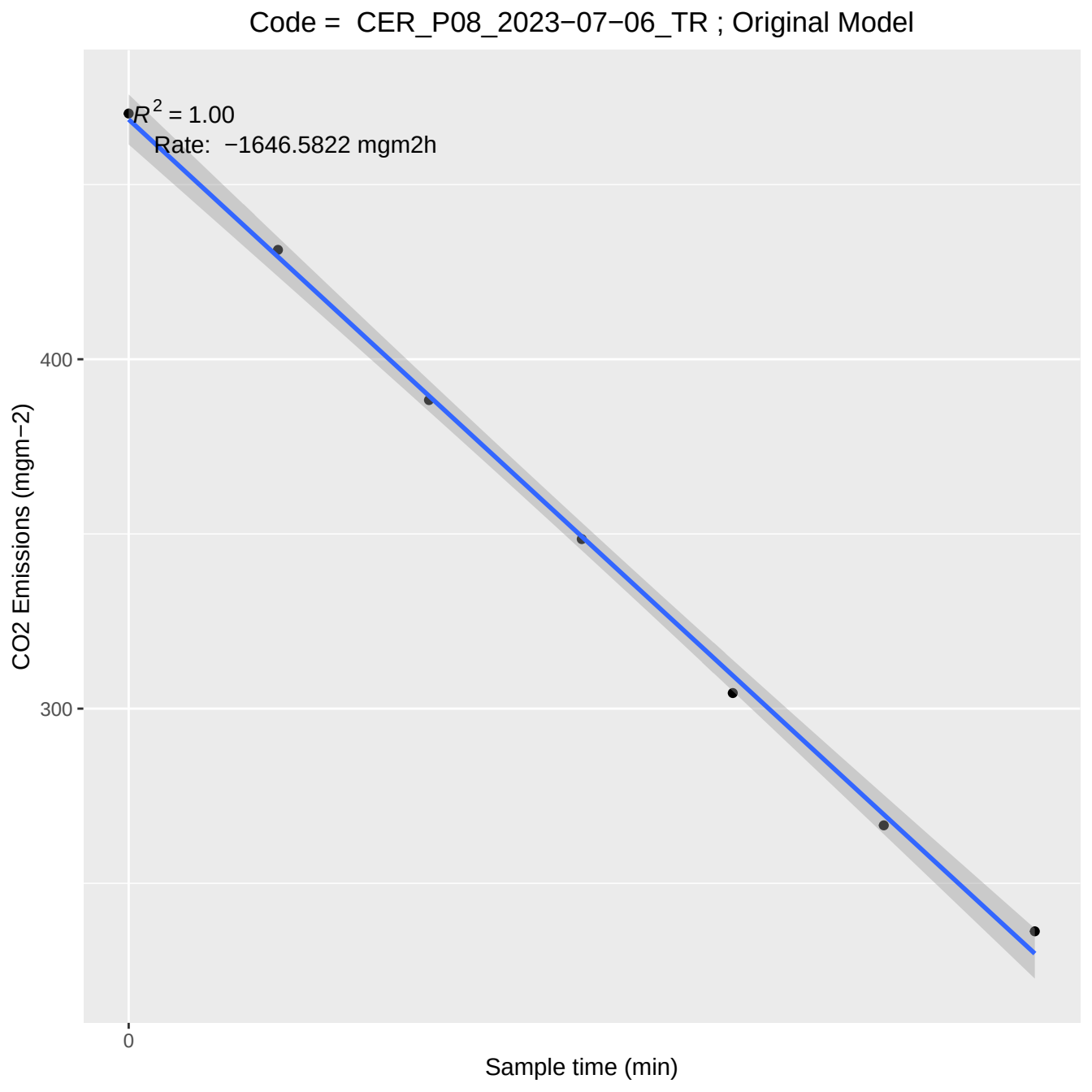

Code = CER_P08_2023−06−29_DK ; Original Model
R^2 = 0.91
Rate: 306.4804 mgm2h
520
500
480
460
CO2 Emissions (mgm−2)
0
Sample time (min)

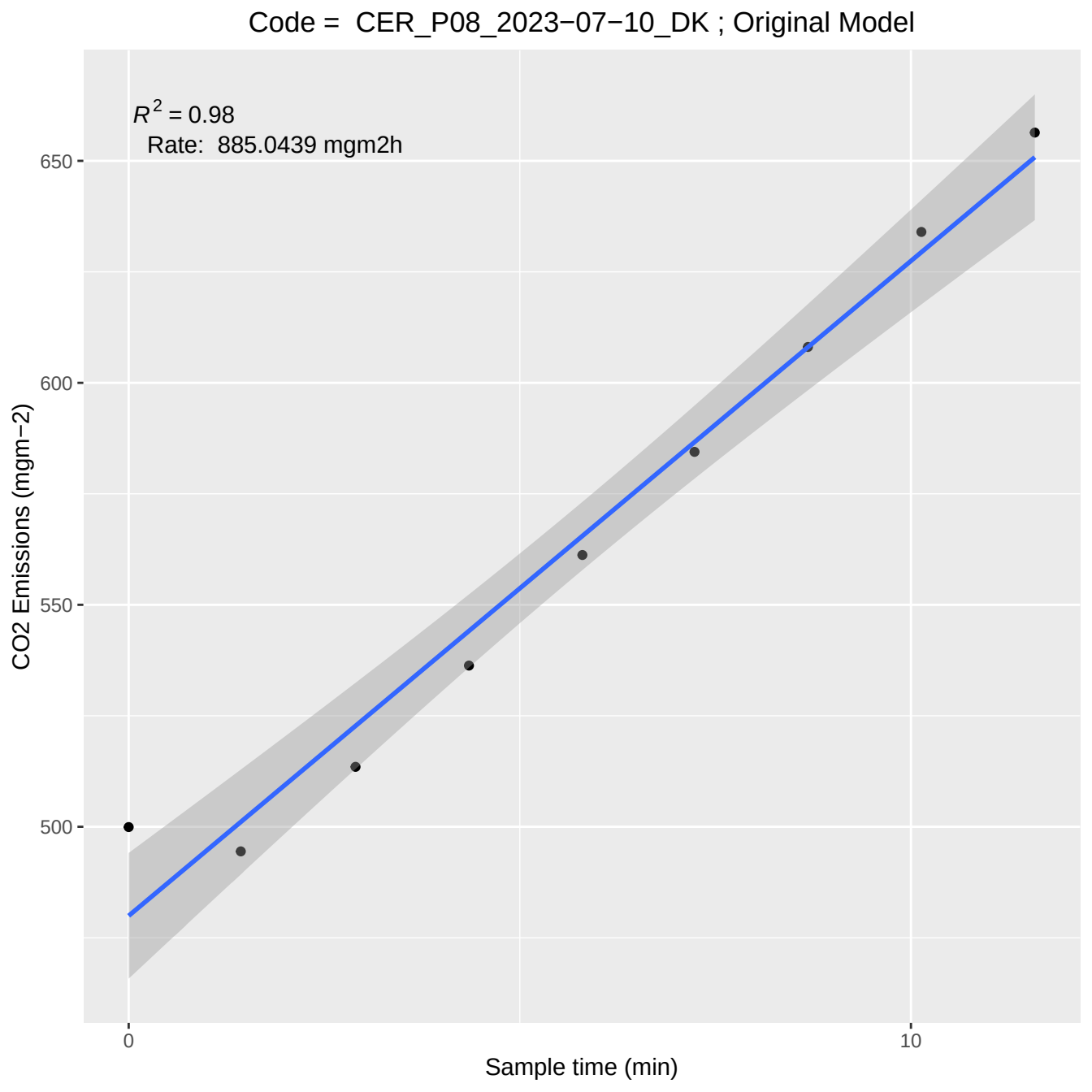

Code = CER_P08_2023−06−29_TR ; Original Model
R^2 = 1.00
Rate: −1678.901 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

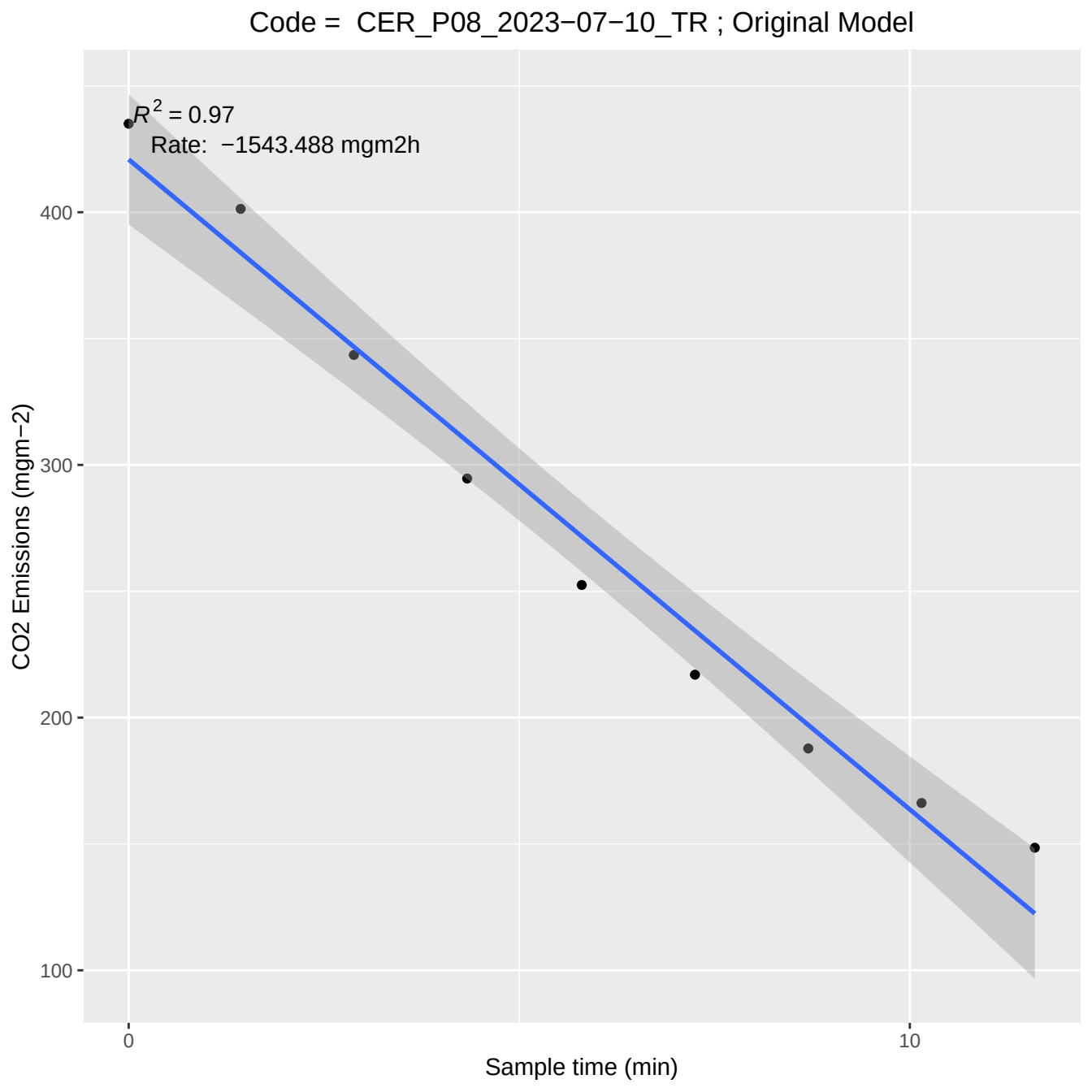

Code = CER_P08_2023−07−03_DK ; Original Model
R^2 = 0.98
Rate: 612.4165 mgm2h
540
510
480
CO2 Emissions (mgm−2)
0
Sample time (min)

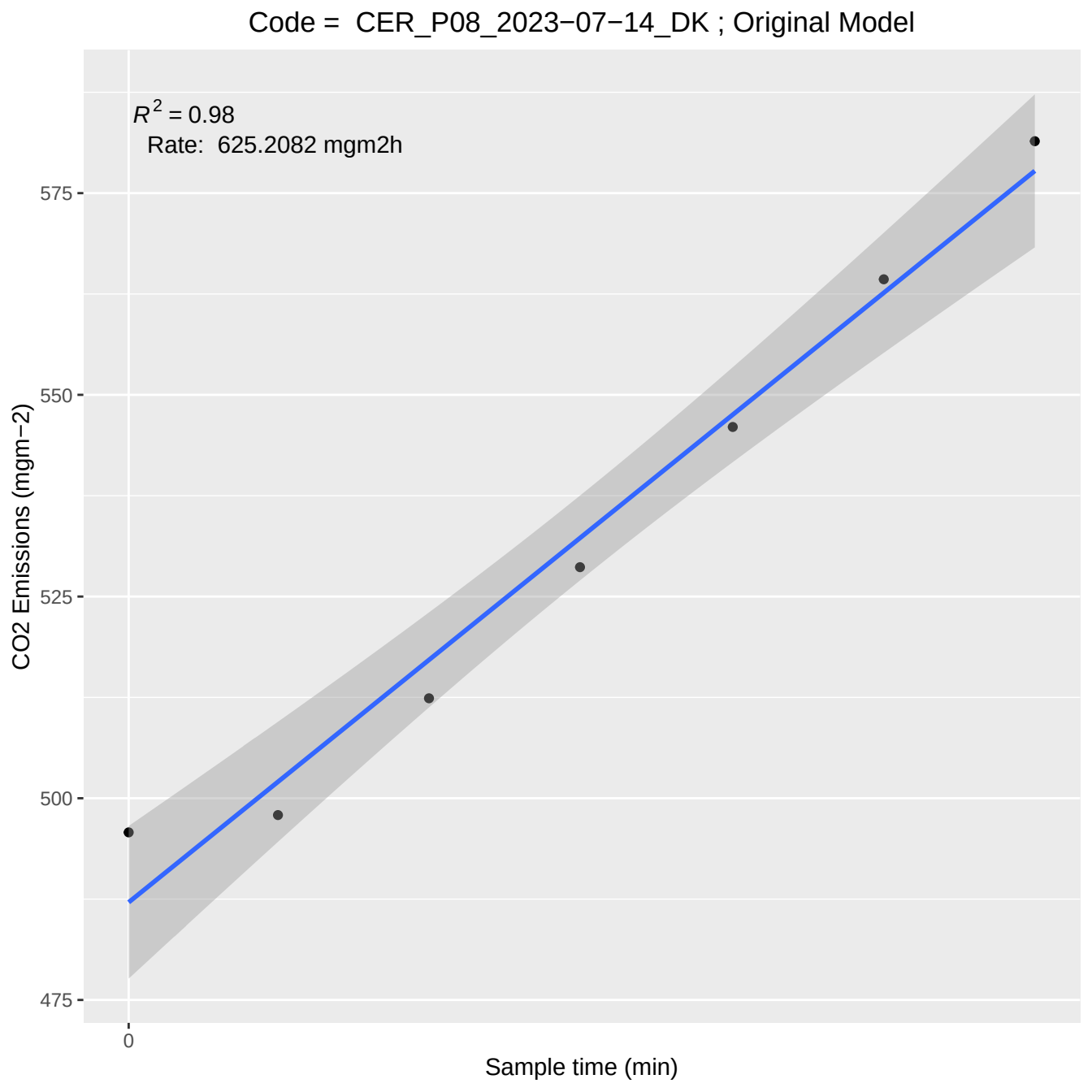

Code = CER_P08_2023−07−03_TR ; Original Model
R^2 = 0.99
Rate: −1933.0162 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

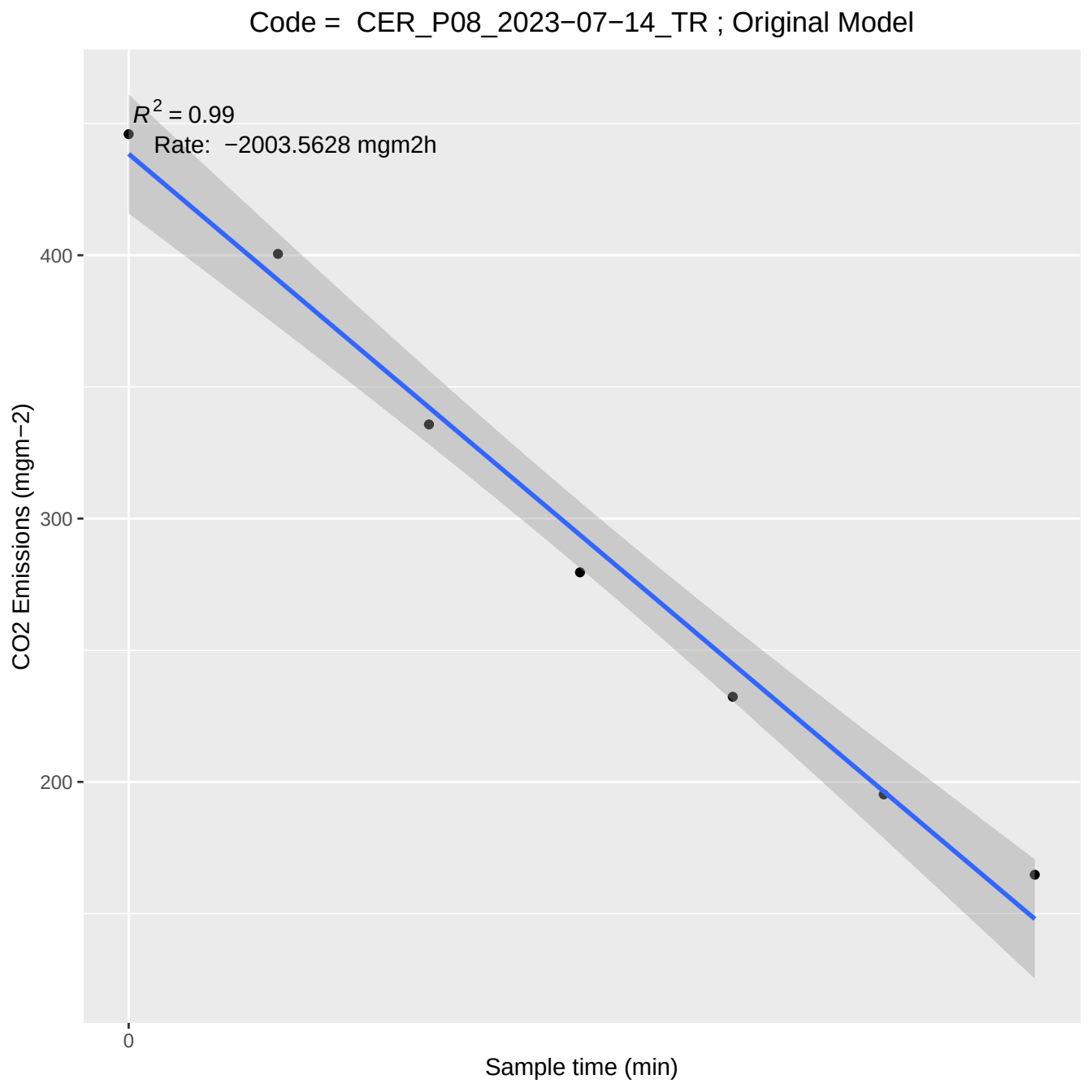

Code = CER_P08_2023−07−06_DK ; Original Model
R^2 = 0.99
Rate: 403.6417 mgm2h
560
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

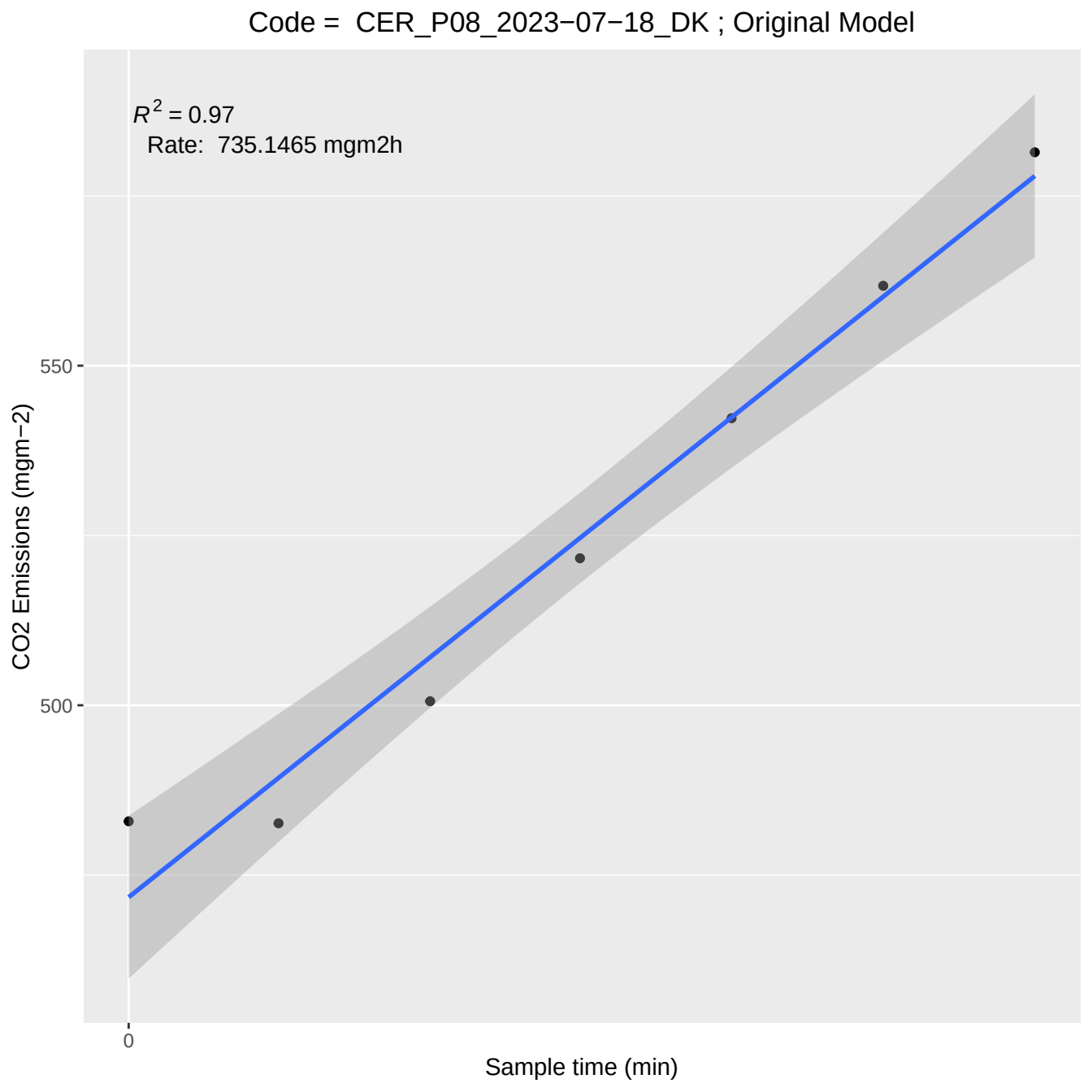

Code = CER_P08_2023−07−06_TR ; Original Model
R^2 = 1.00
Rate: −1646.5822 mgm2h
400
300
CO2 Emissions (mgm−2)
0
Sample time (min)

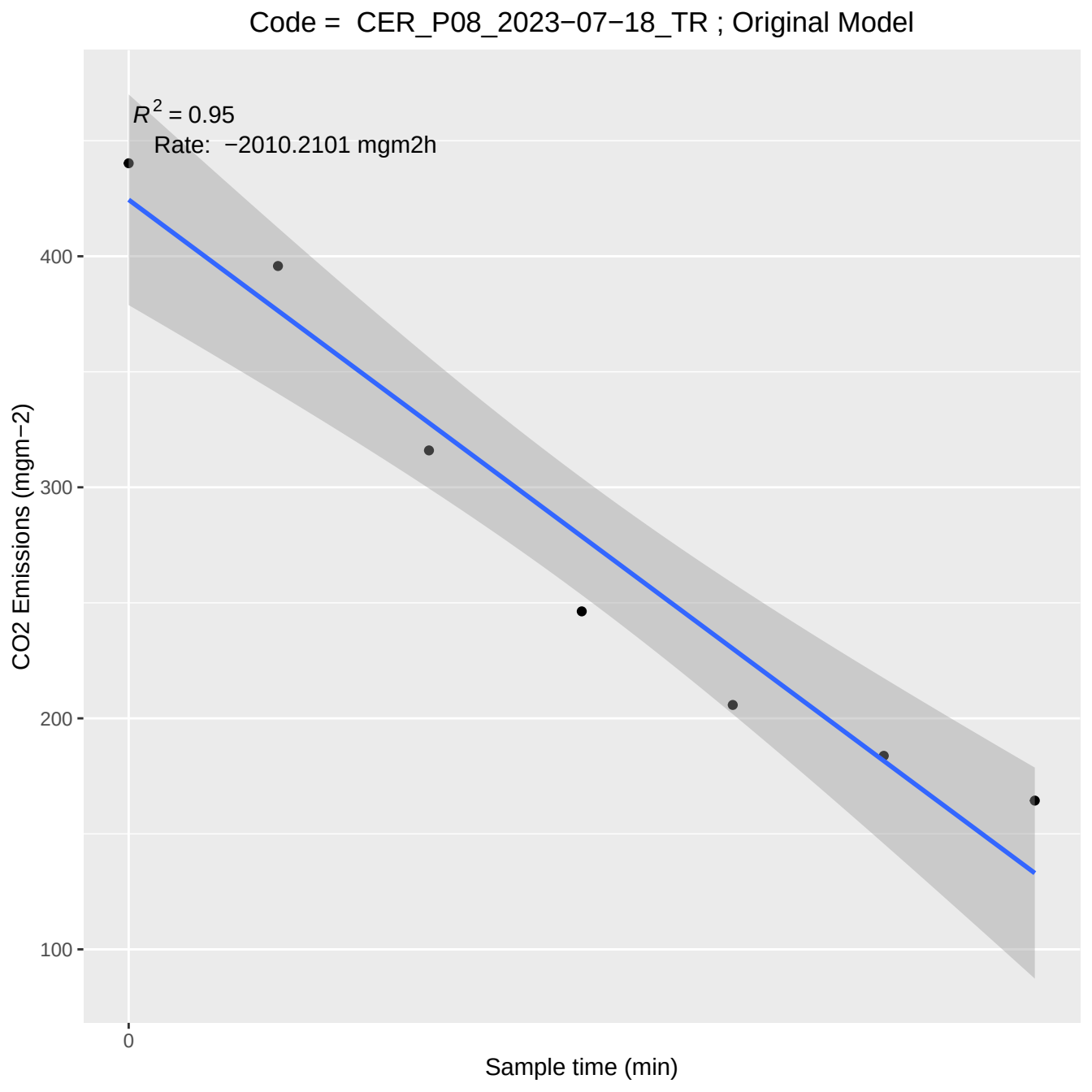

Code = CER_P08_2023−07−10_DK ; Original Model
R^2 = 0.98
Rate: 885.0439 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
10
Sample time (min)

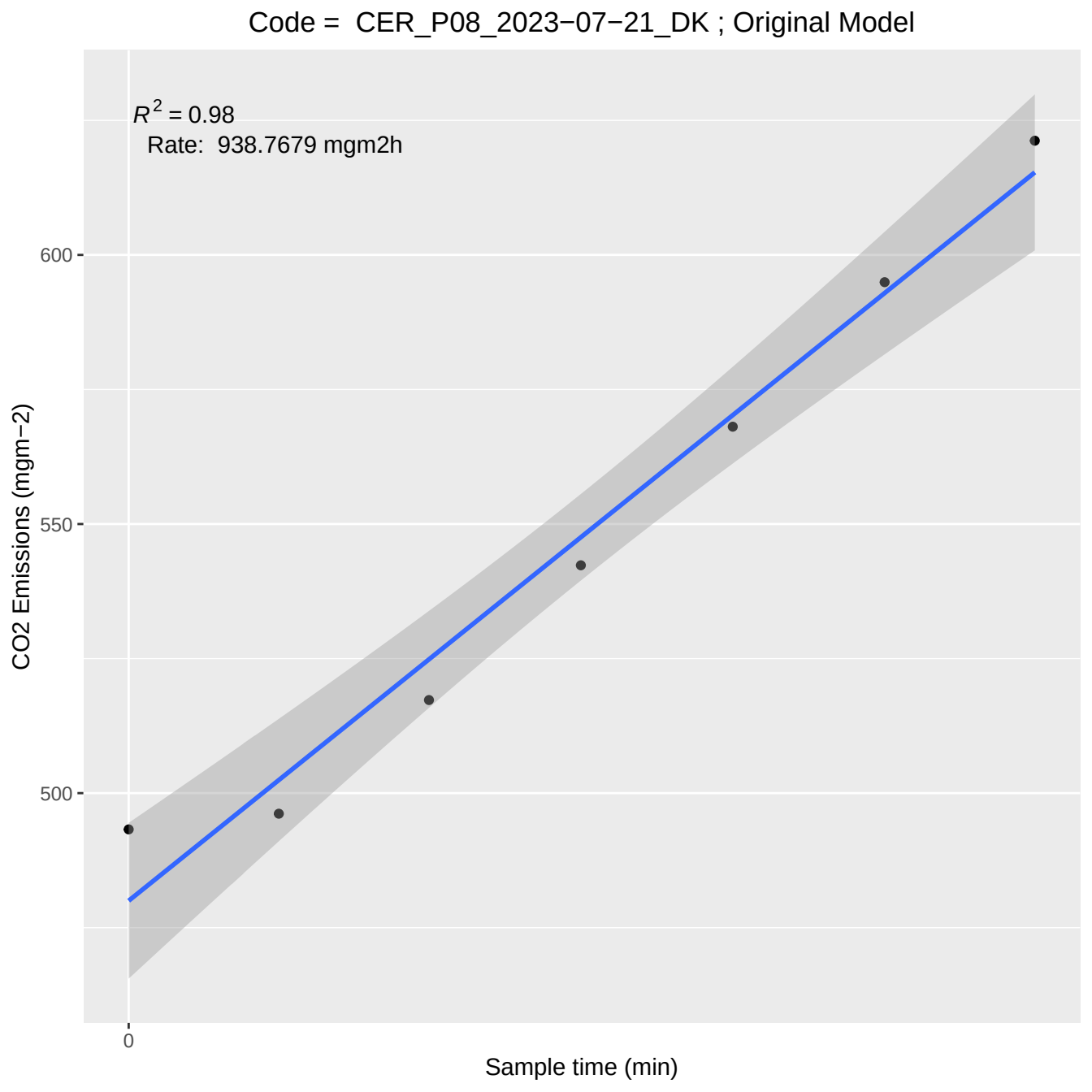

Code = CER_P08_2023−07−10_TR ; Original Model
R^2 = 0.97
Rate: −1543.488 mgm2h
400
300
200
100
CO2 Emissions (mgm−2)
0
10
Sample time (min)

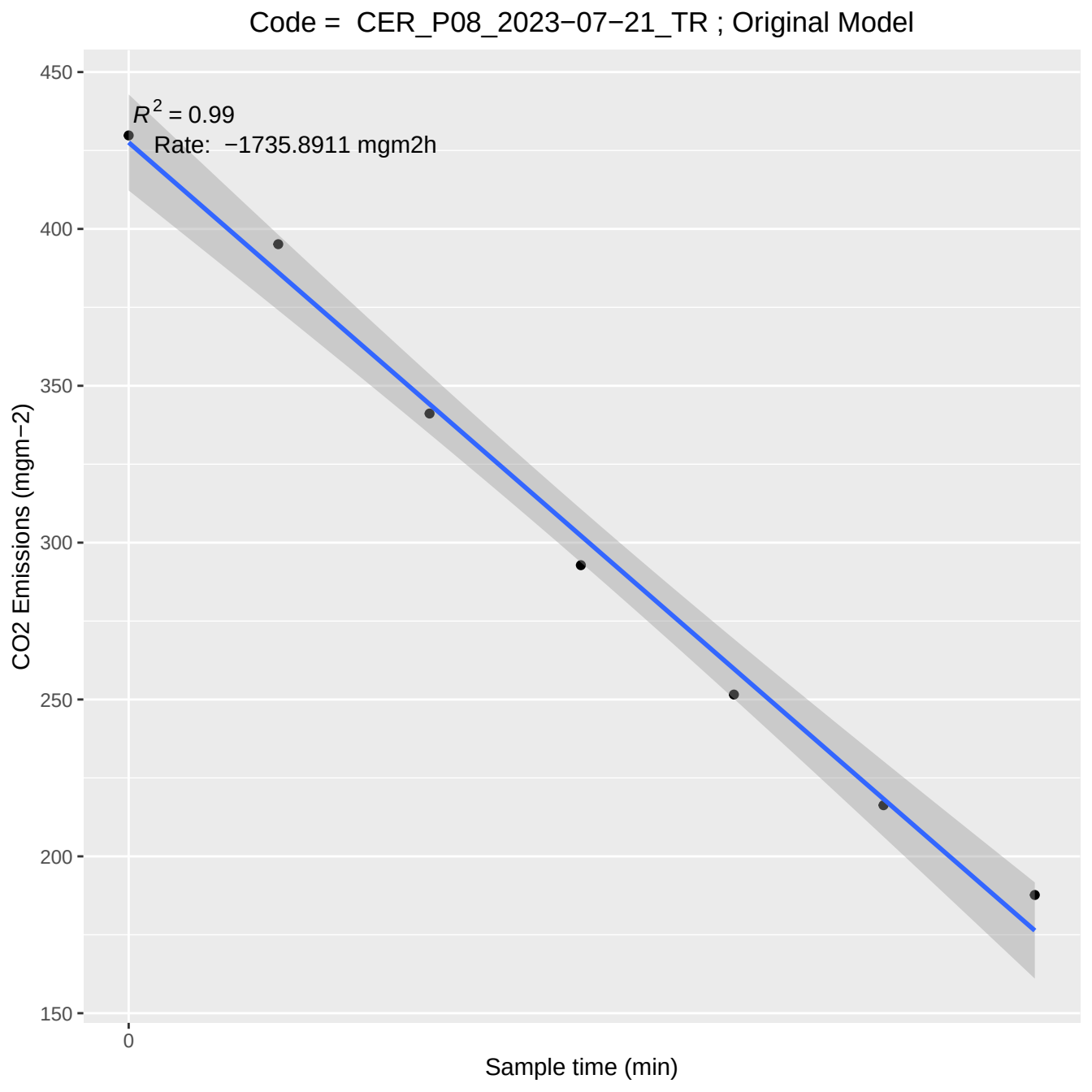

Code = CER_P08_2023−07−14_DK ; Original Model
R^2 = 0.98
Rate: 625.2082 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

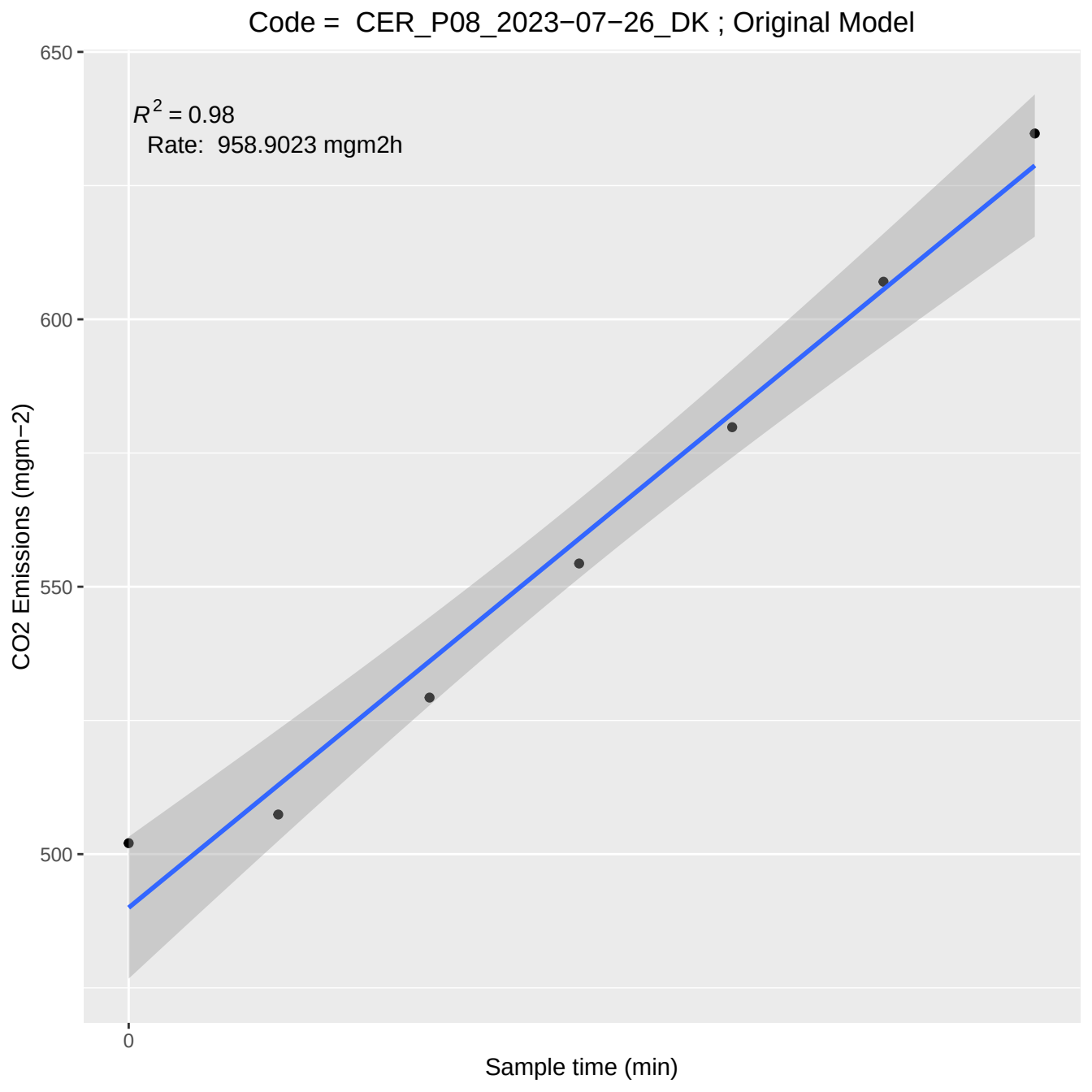

Code = CER_P08_2023−07−14_TR ; Original Model
R^2 = 0.99
Rate: −2003.5628 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

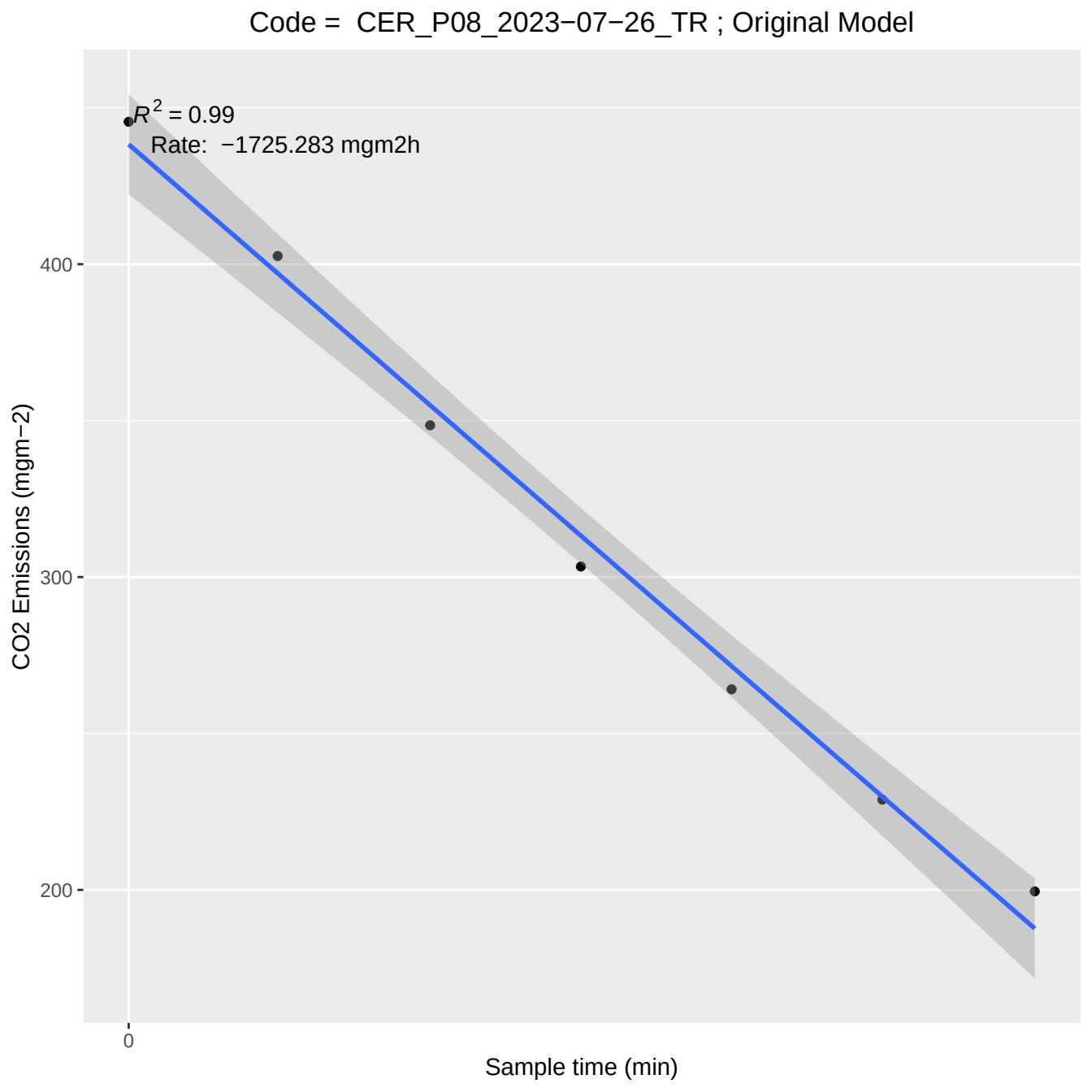

Code = CER_P08_2023−07−18_DK ; Original Model
R^2 = 0.97
Rate: 735.1465 mgm2h
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

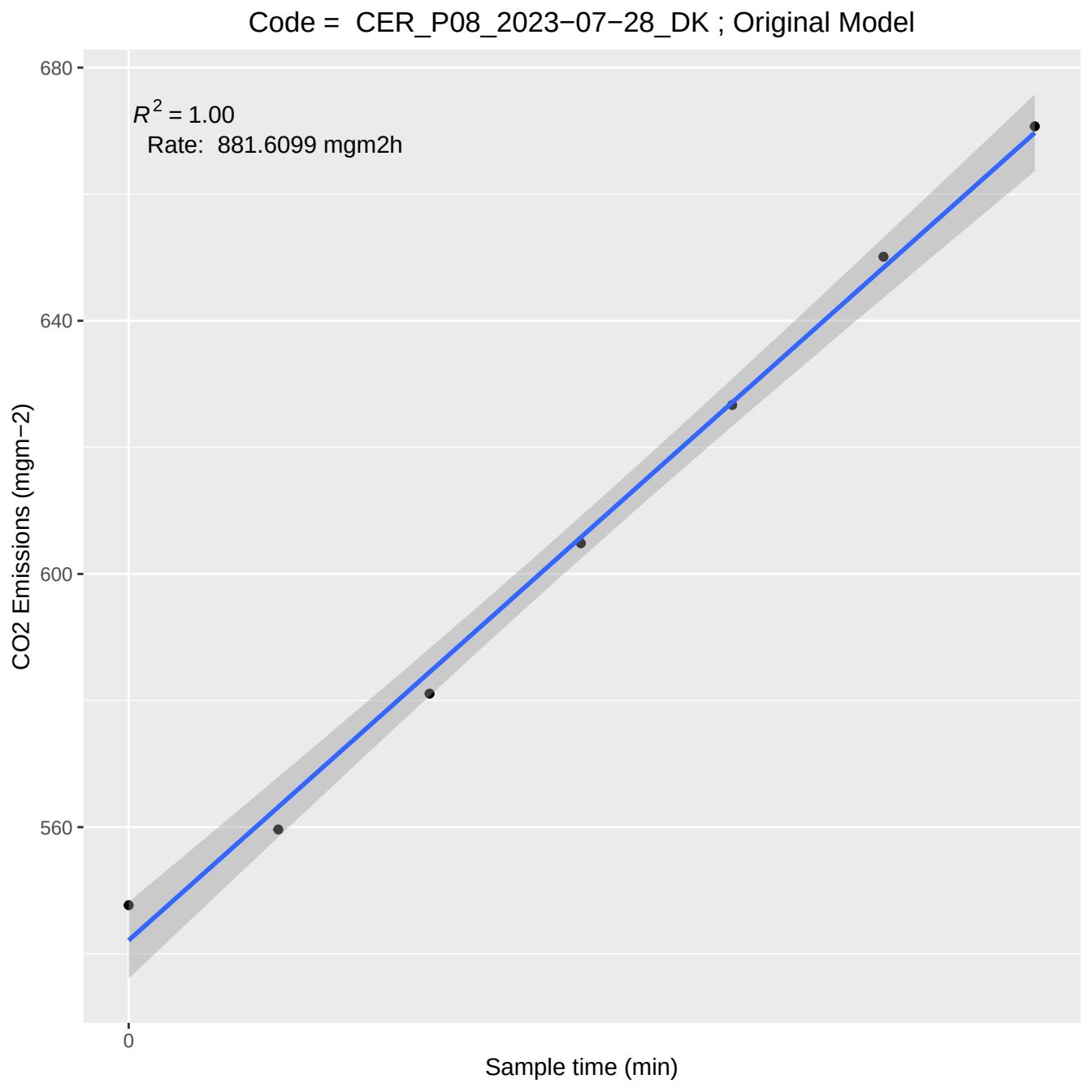

Code = CER_P08_2023−07−18_TR ; Original Model
R^2 = 0.95
Rate: −2010.2101 mgm2h
CO2 Emissions (mgm−2)
400
300
200
100
0
Sample time (min)

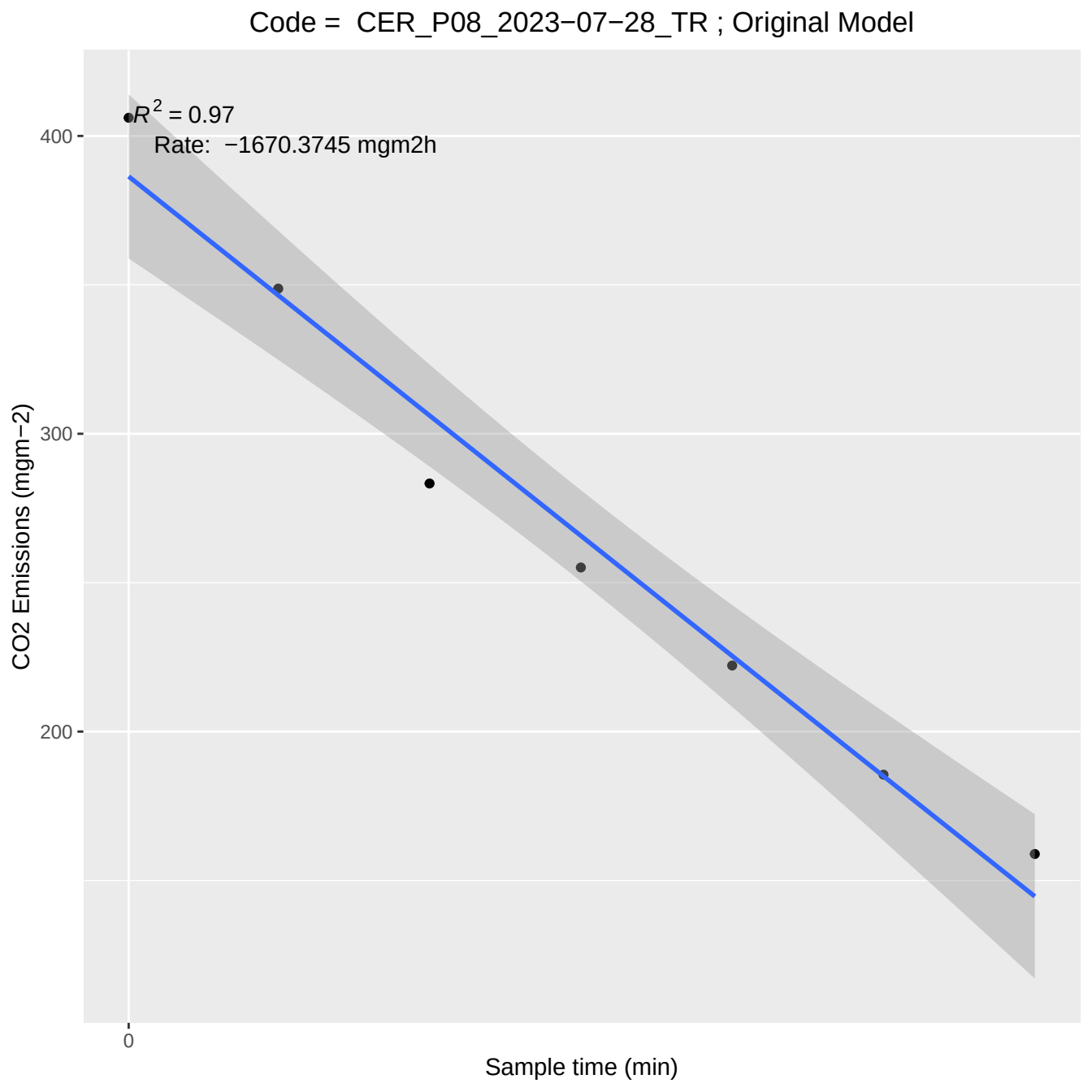

Code = CER_P08_2023−07−21_DK ; Original Model
R^2 = 0.98
Rate: 938.7679 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

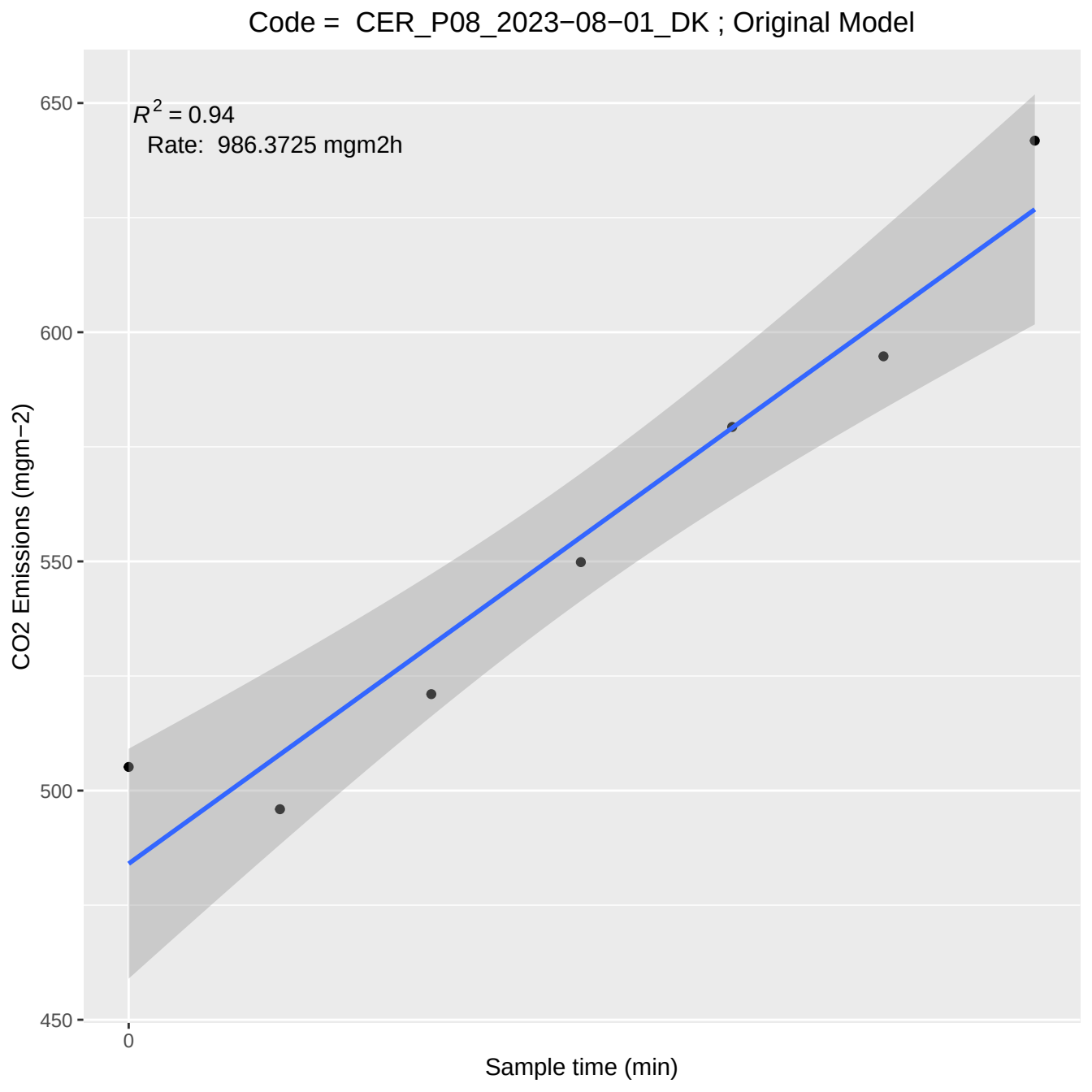

Code = CER_P08_2023−07−21_TR ; Original Model
R^2 = 0.99
Rate: −1735.8911 mgm2h
CO2 Emissions (mgm−2)
Sample time (min)
450
400
350
300
250
200
150
0

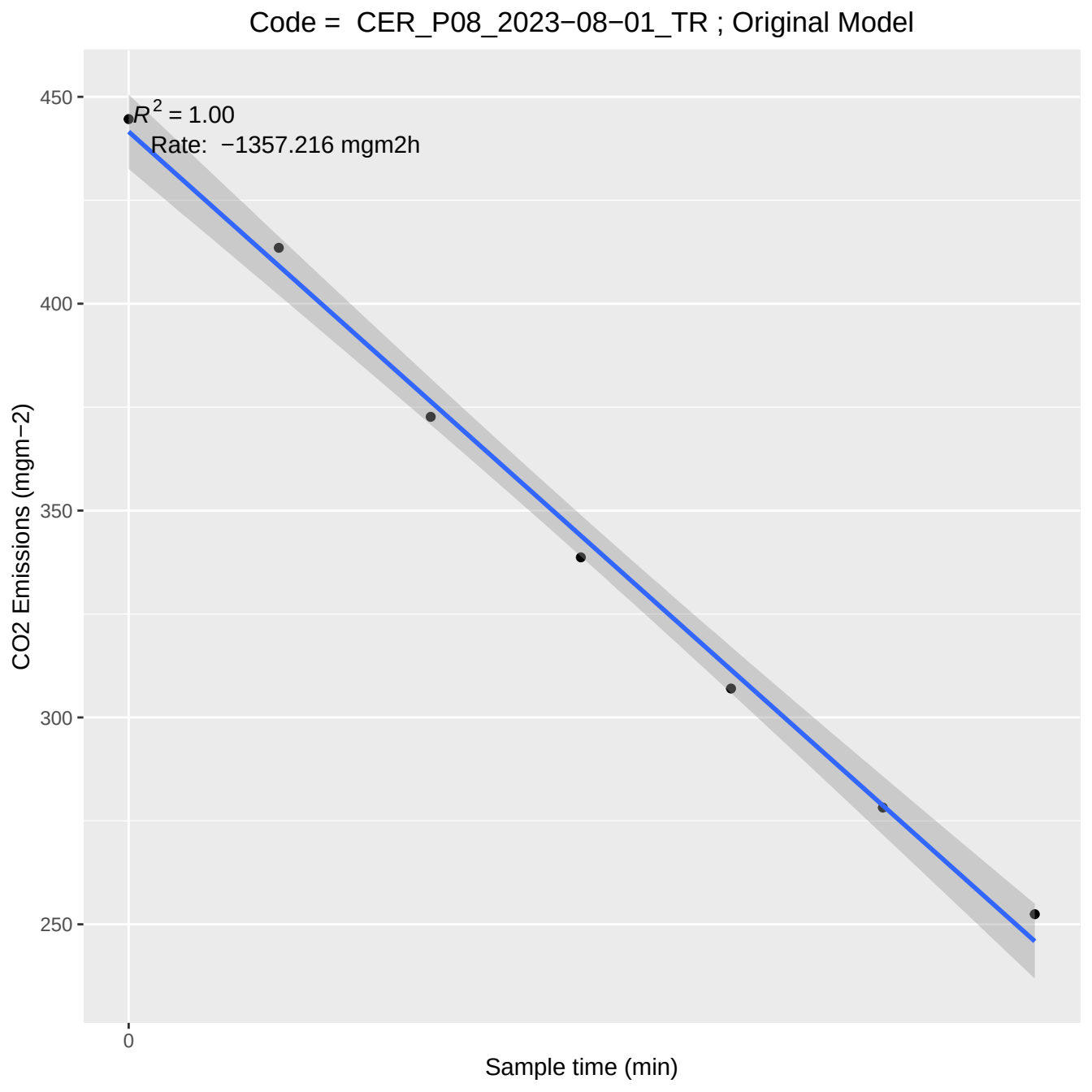

Code = CER_P08_2023−07−26_DK ; Original Model
R^2 = 0.98
Rate: 958.9023 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

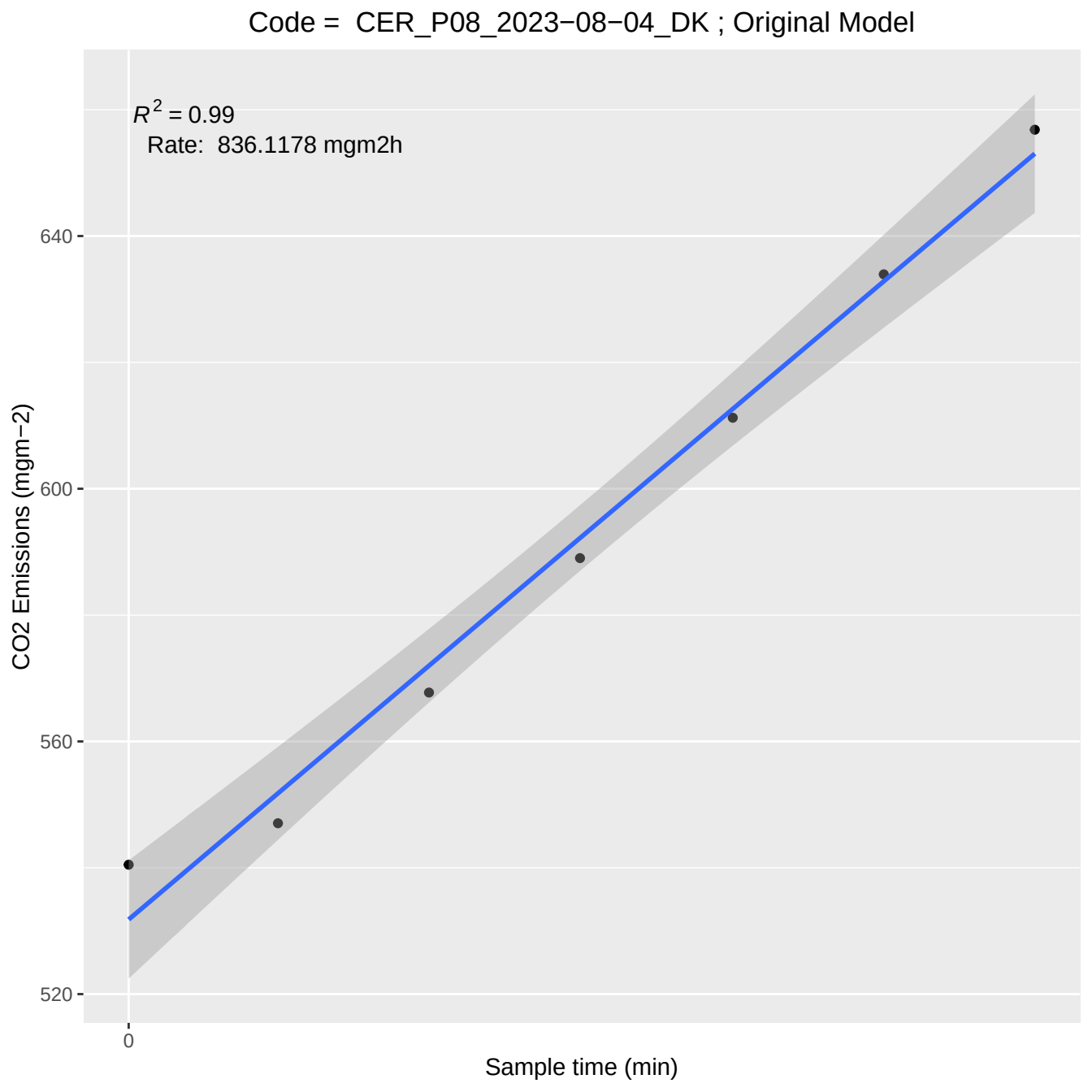

Code = CER_P08_2023−07−26_TR ; Original Model
R^2 = 0.99
Rate: −1725.283 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

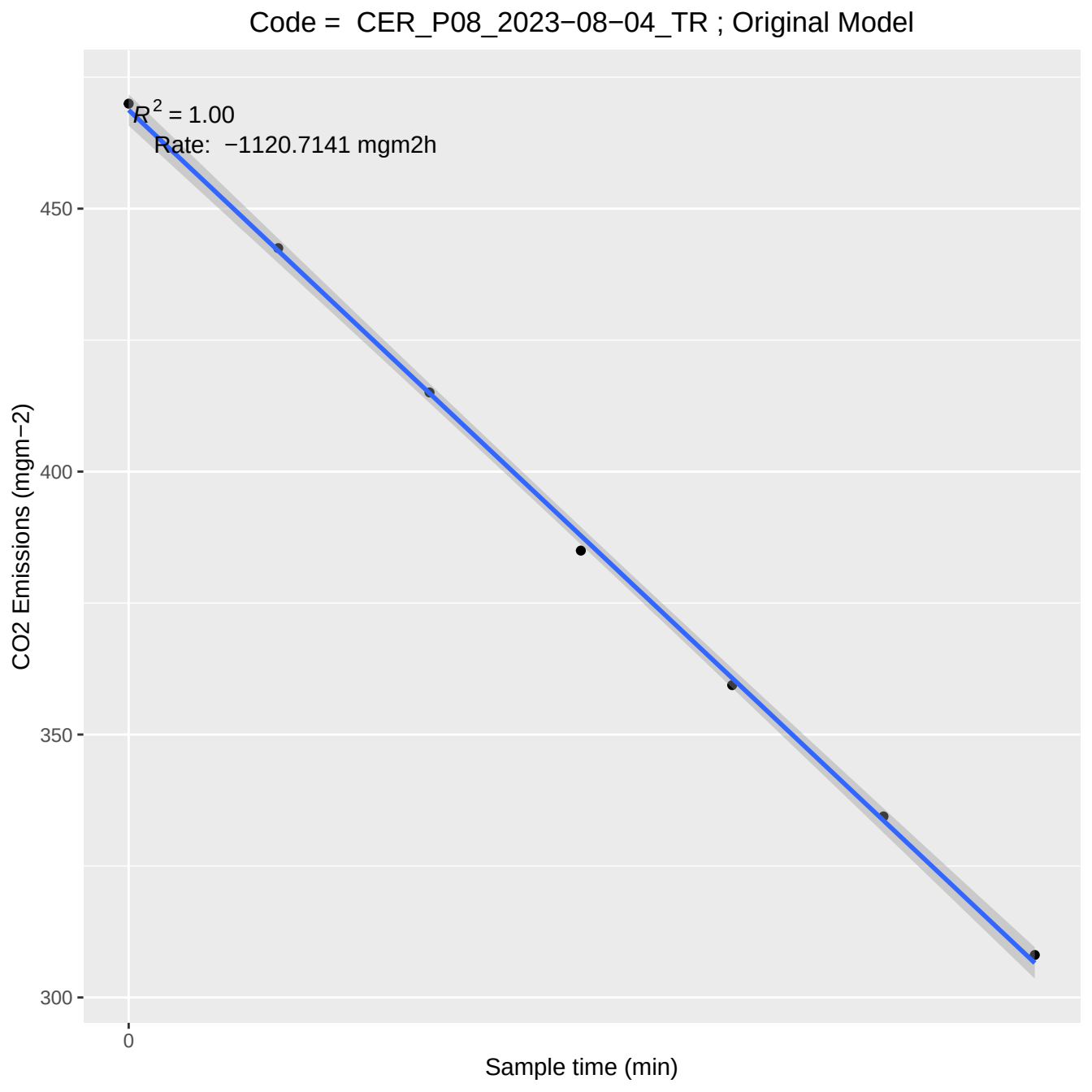

Code = CER_P08_2023−07−28_DK ; Original Model
R^2 = 1.00
Rate: 881.6099 mgm2h
680
640
600
560
CO2 Emissions (mgm−2)
0
Sample time (min)

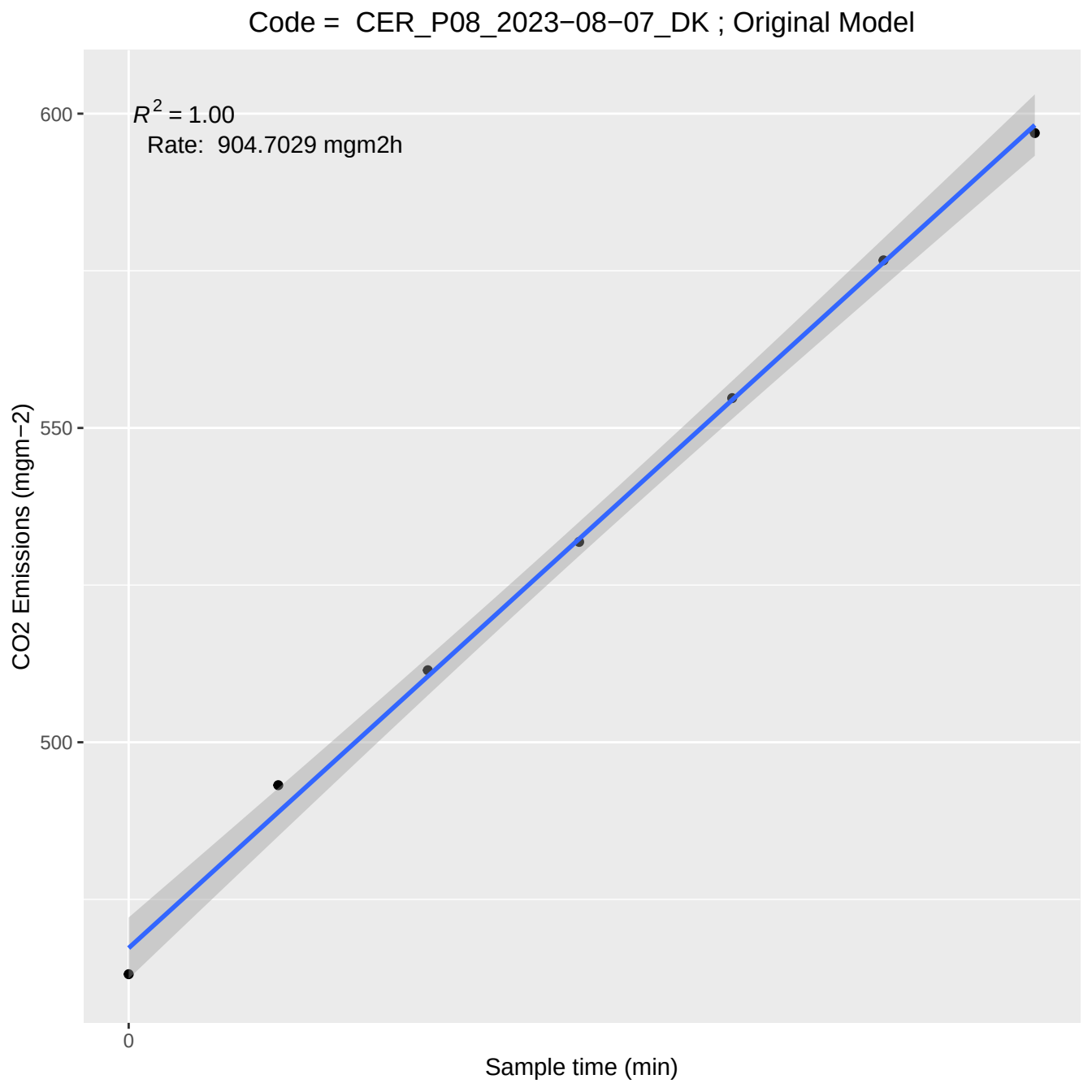

Code = CER_P08_2023−07−28_TR ; Original Model
R^2 = 0.97
Rate: −1670.3745 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

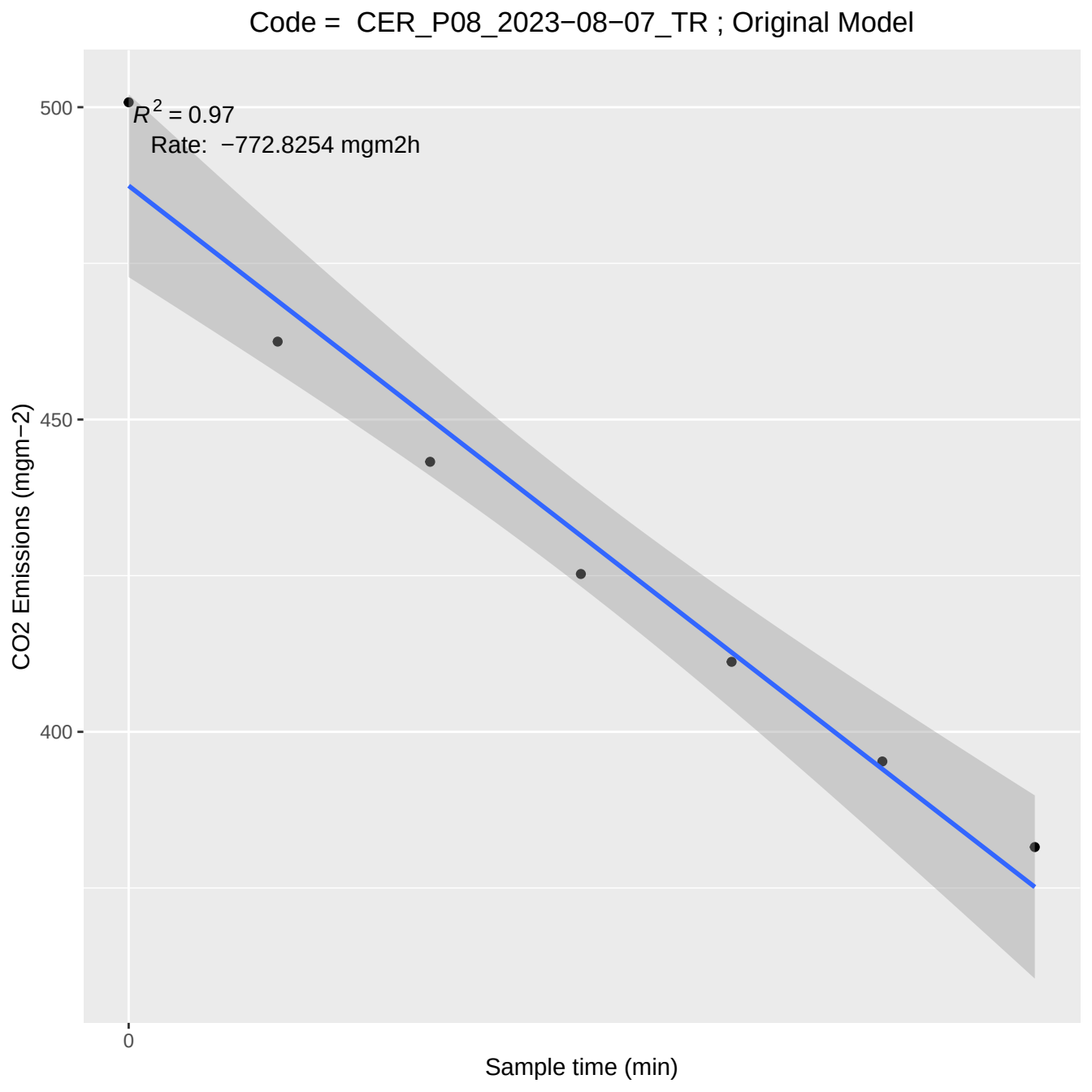

Code = CER_P08_2023−08−01_DK ; Original Model
R^2 = 0.94
Rate: 986.3725 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

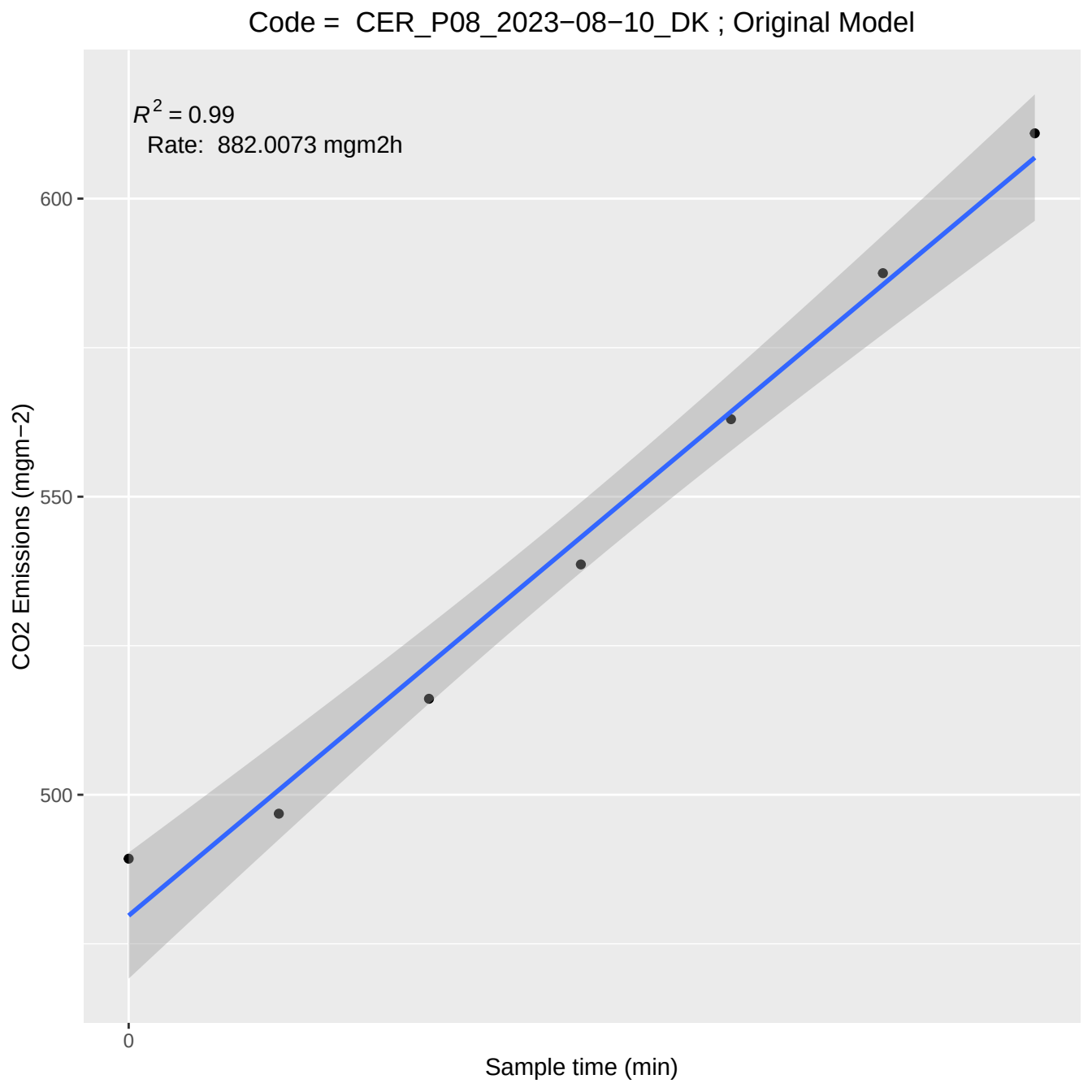

Code = CER_P08_2023−08−01_TR ; Original Model
R^2 = 1.00
Rate: −1357.216 mgm2h
CO2 Emissions (mgm−2)
450
400
350
300
250
0
Sample time (min)

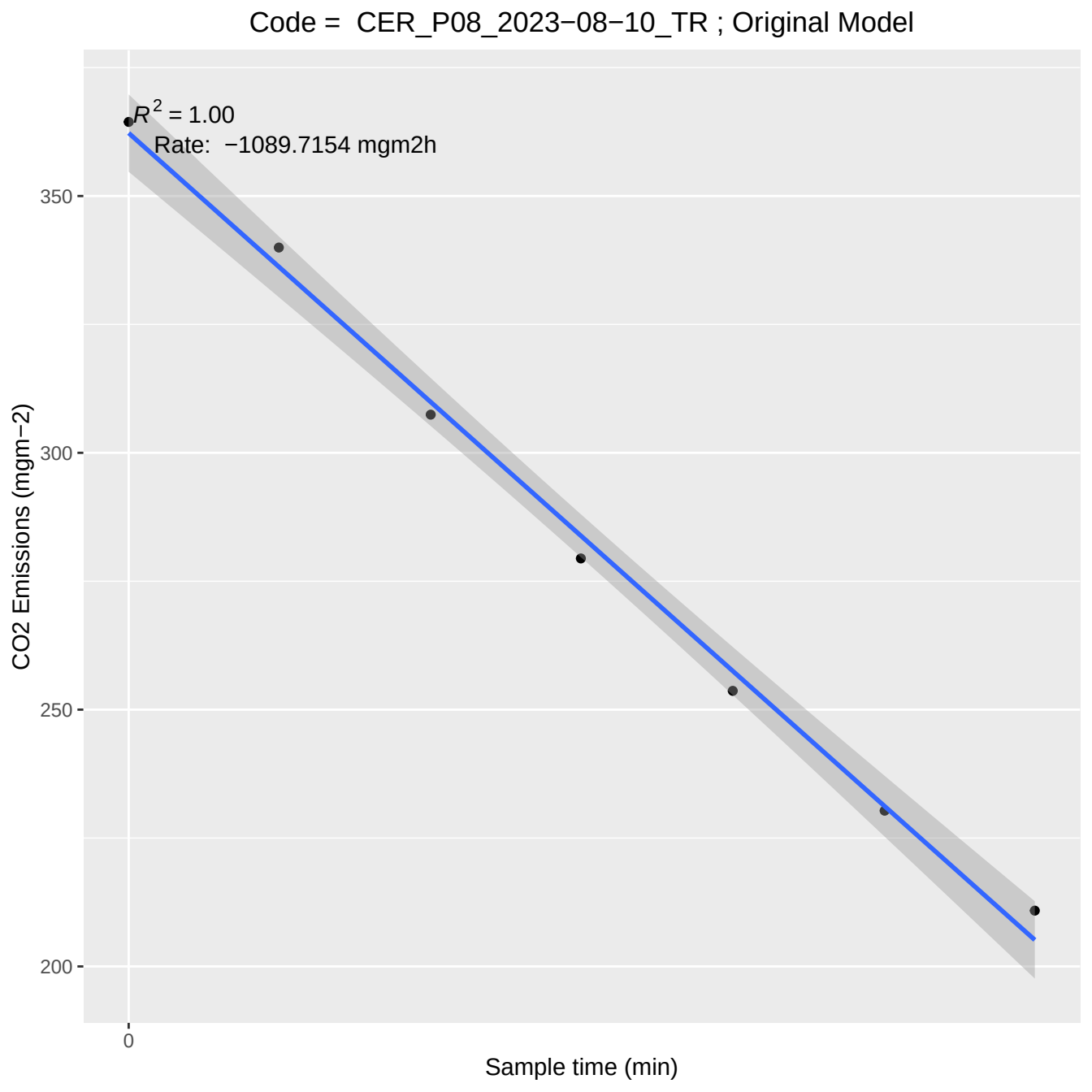

Code = CER_P08_2023−08−04_DK ; Original Model
R^2 = 0.99
Rate: 836.1178 mgm2h
640
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

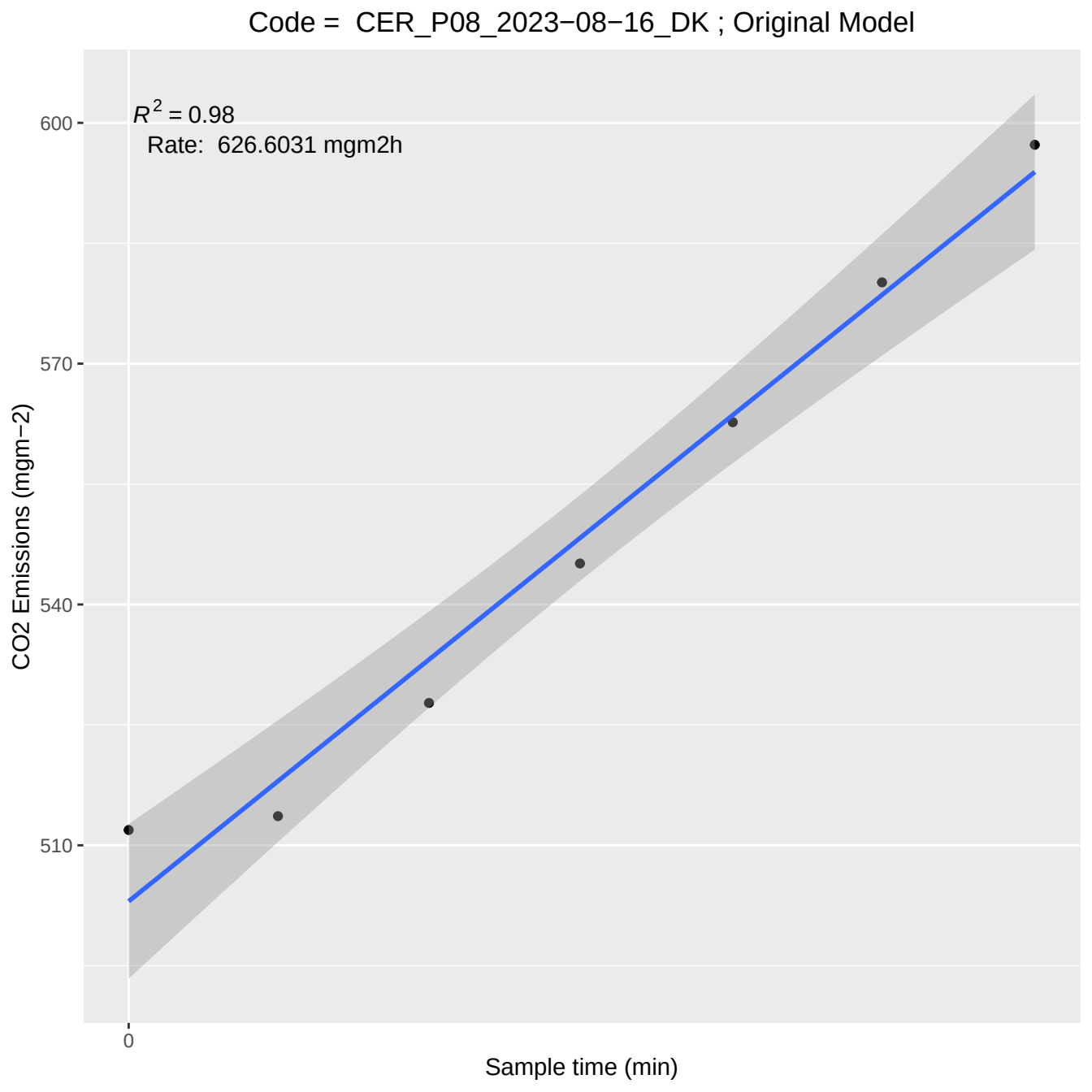

Code = CER_P08_2023−08−04_TR ; Original Model
R^2 = 1.00
Rate: −1120.7141 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

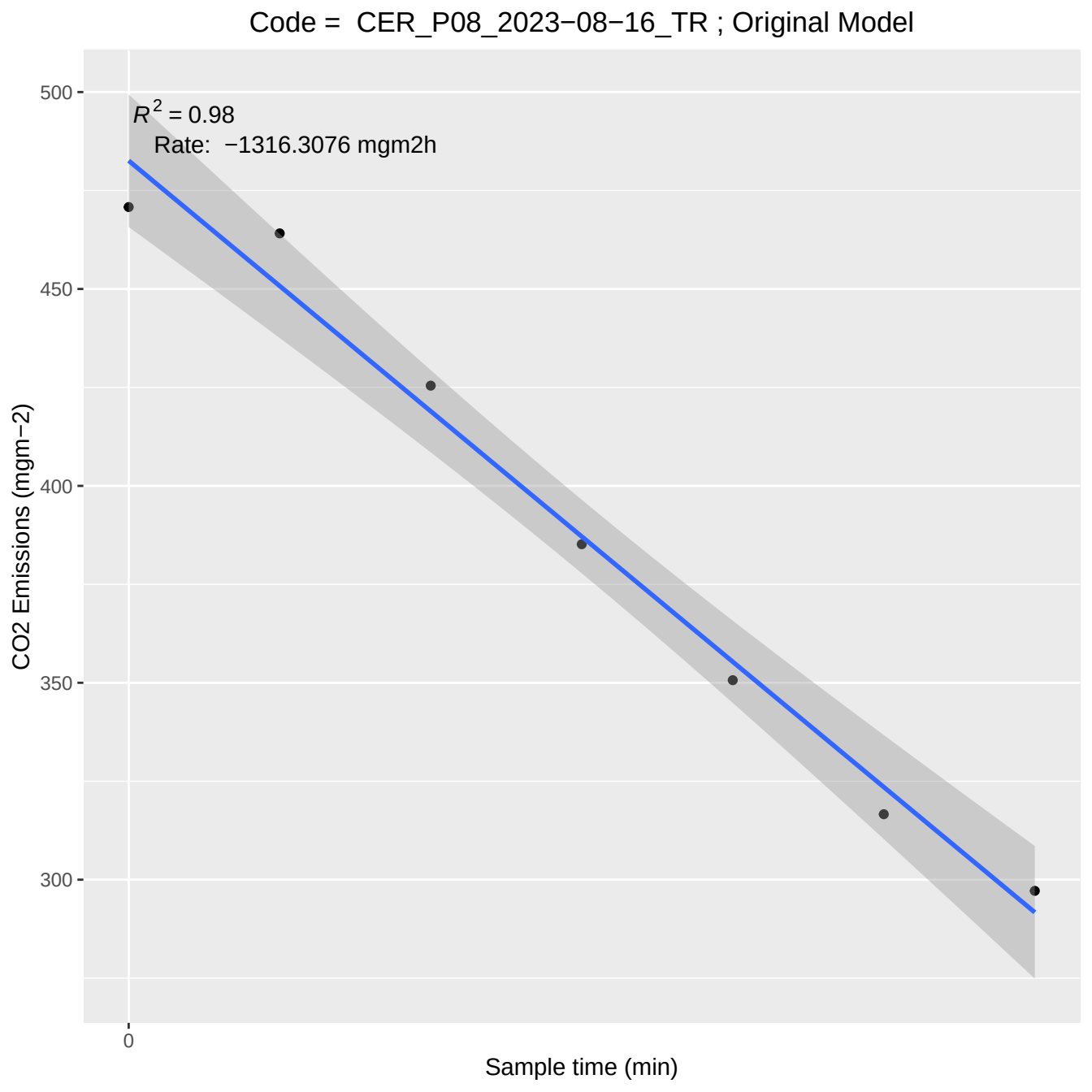

Code = CER_P08_2023−08−07_DK ; Original Model
R^2 = 1.00
Rate: 904.7029 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

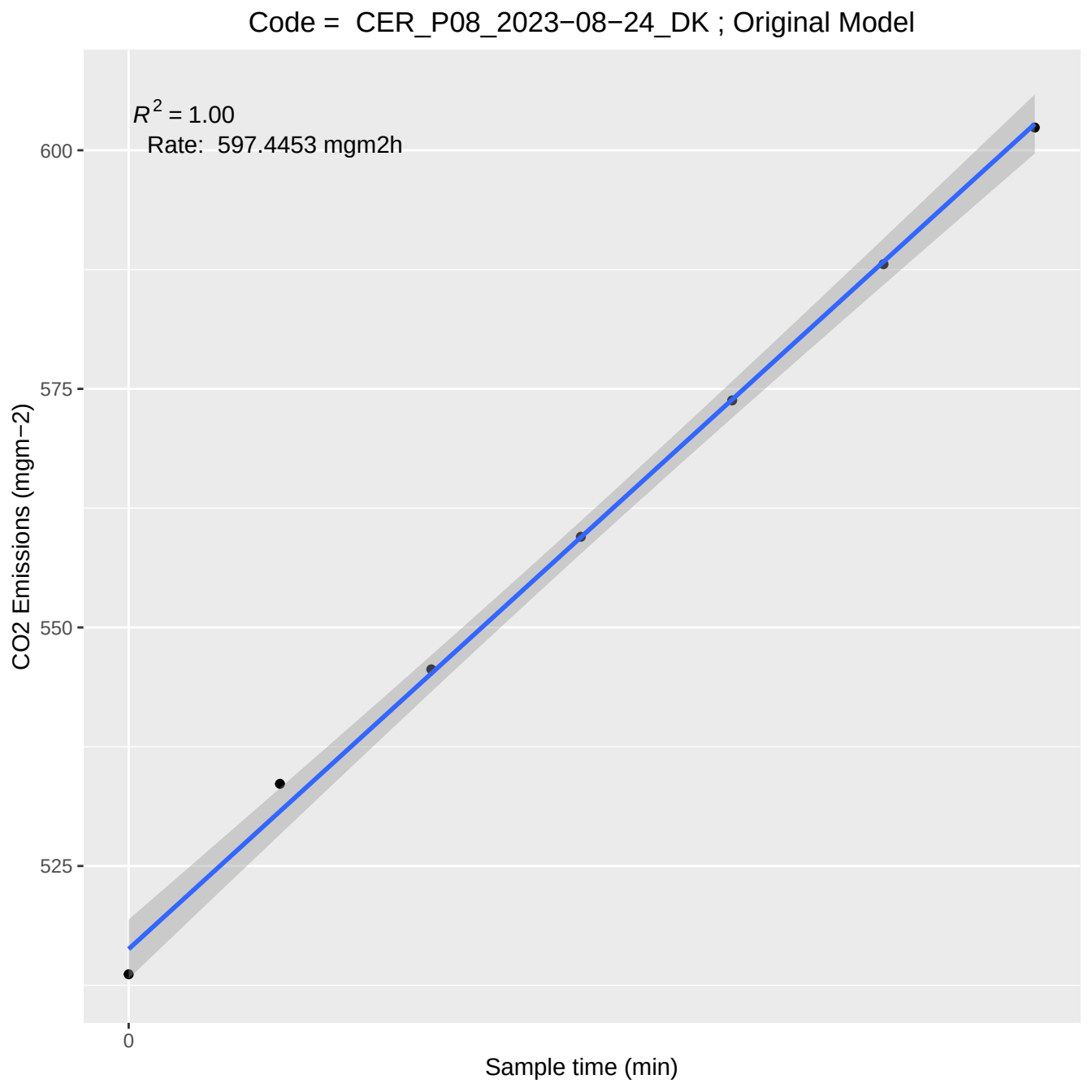

Code = CER_P08_2023−08−07_TR ; Original Model
R^2 = 0.97
Rate: −772.8254 mgm2h
500
450
400
CO2 Emissions (mgm−2)
0
Sample time (min)

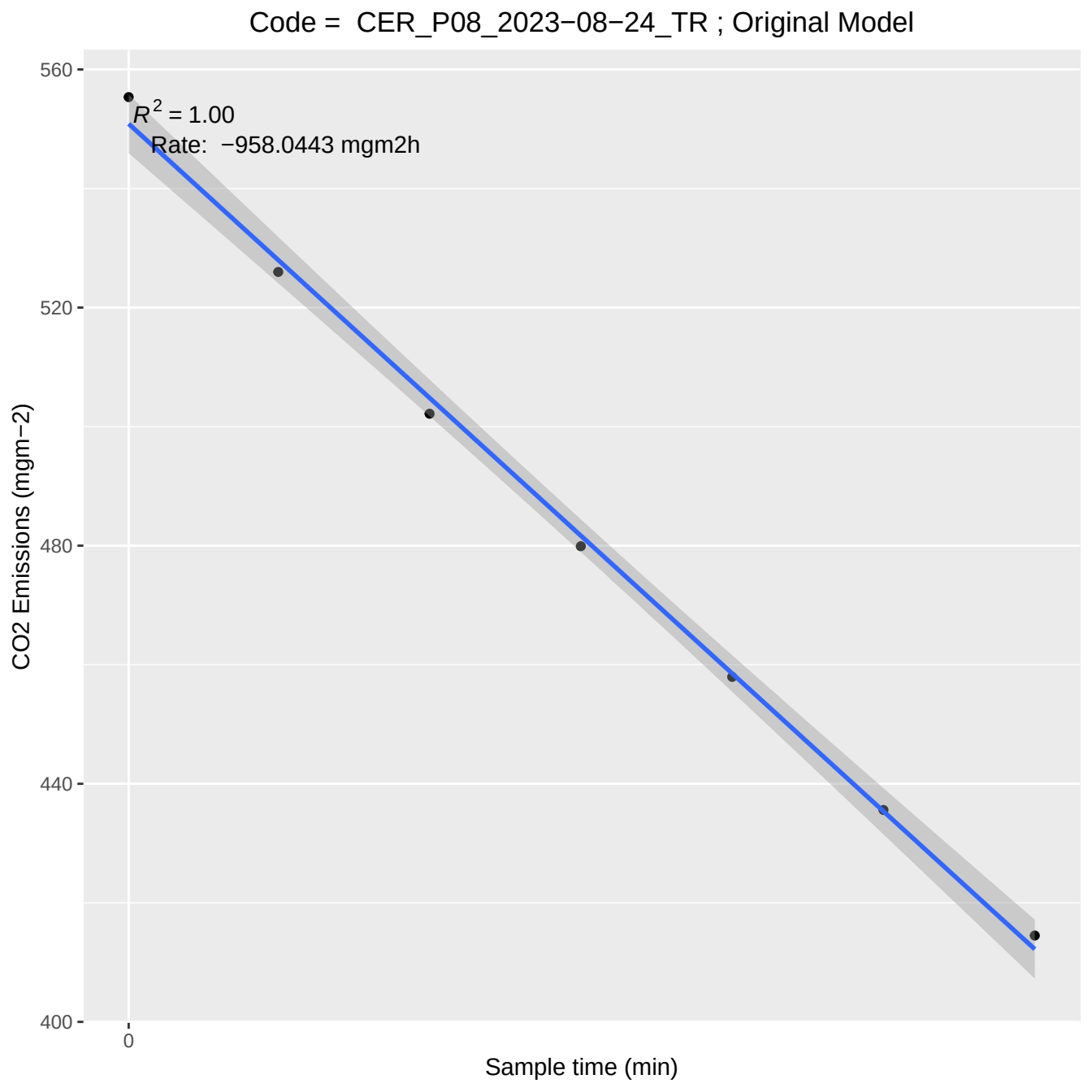

Code = CER_P08_2023−08−10_DK ; Original Model
R^2 = 0.99
Rate: 882.0073 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

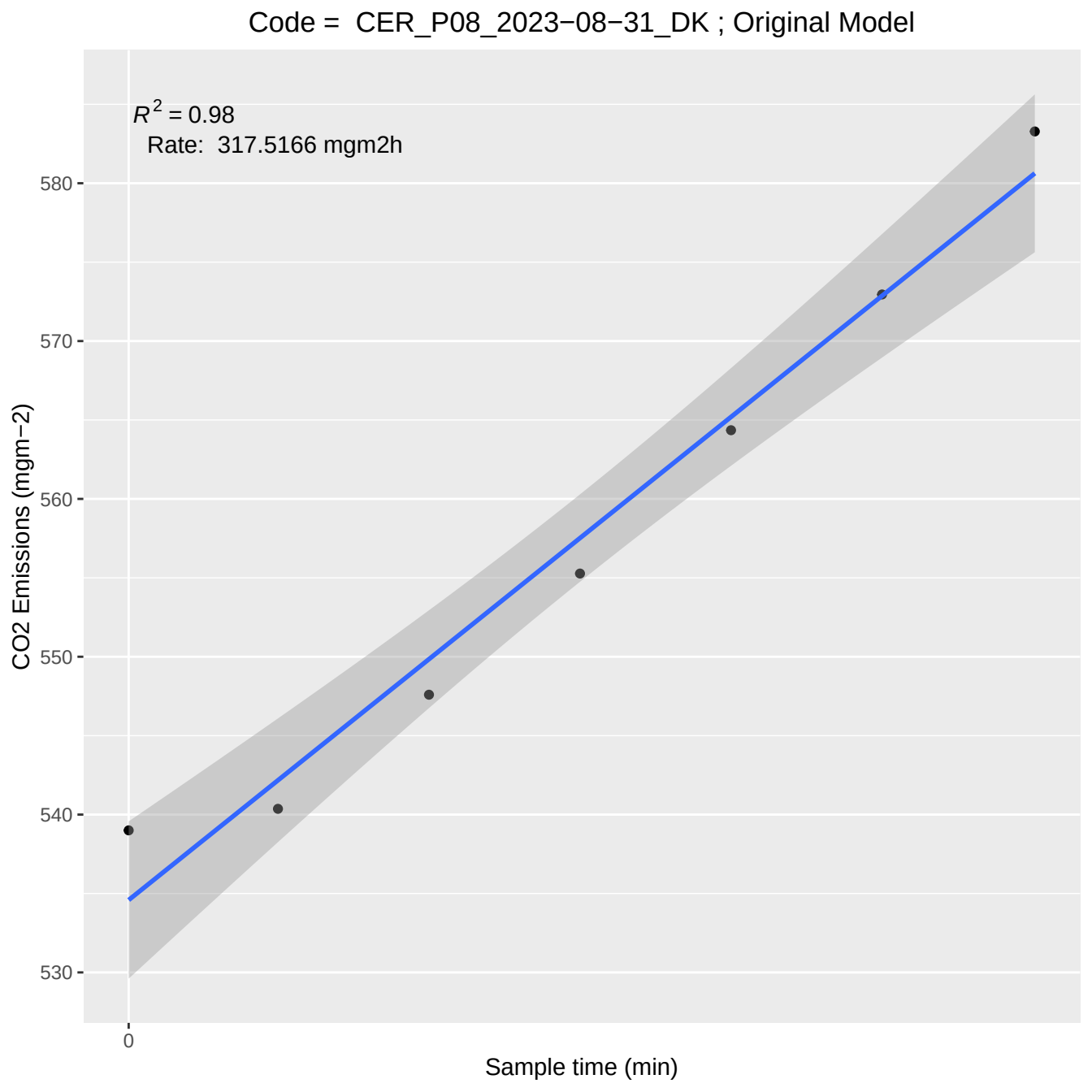

Code = CER_P08_2023−08−10_TR ; Original Model
R^2 = 1.00
Rate: −1089.7154 mgm2h
350
300
250
200
CO2 Emissions (mgm−2)
0
Sample time (min)

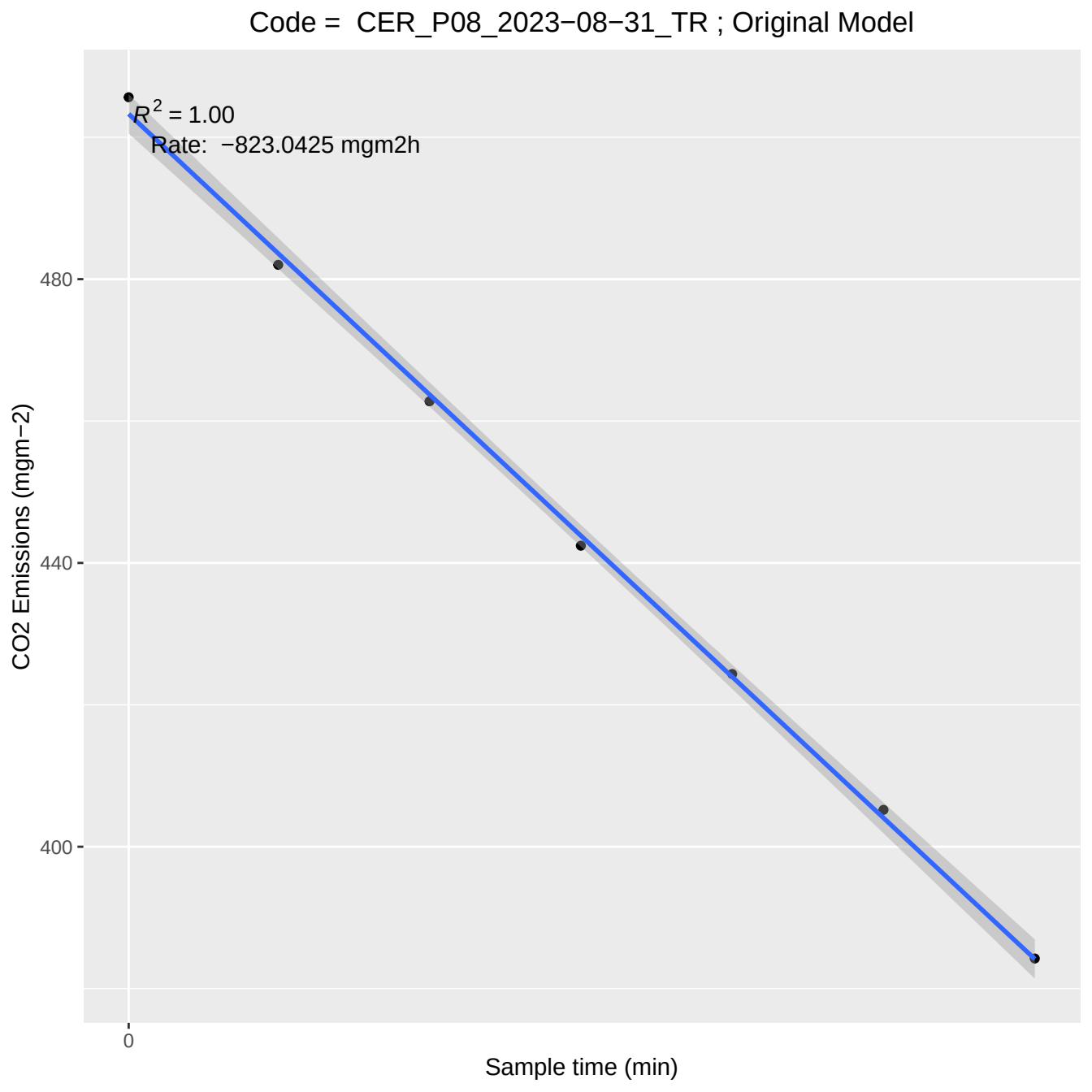

Code = CER_P08_2023−08−16_DK ; Original Model
R^2 = 0.98
Rate: 626.6031 mgm2h
600
570
540
510
CO2 Emissions (mgm−2)
0
Sample time (min)

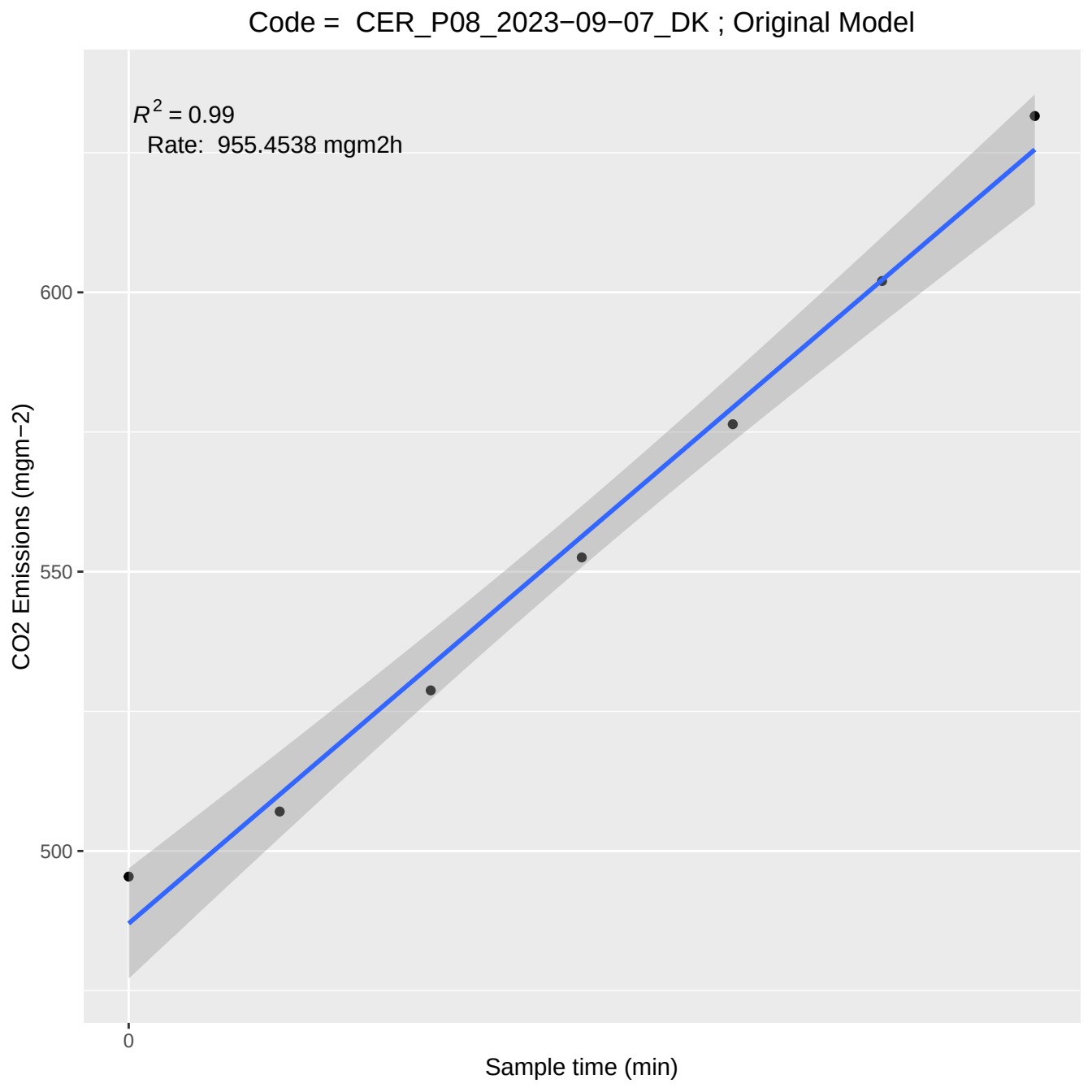

Code = CER_P08_2023−08−16_TR ; Original Model
R^2 = 0.98
Rate: −1316.3076 mgm2h
500
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

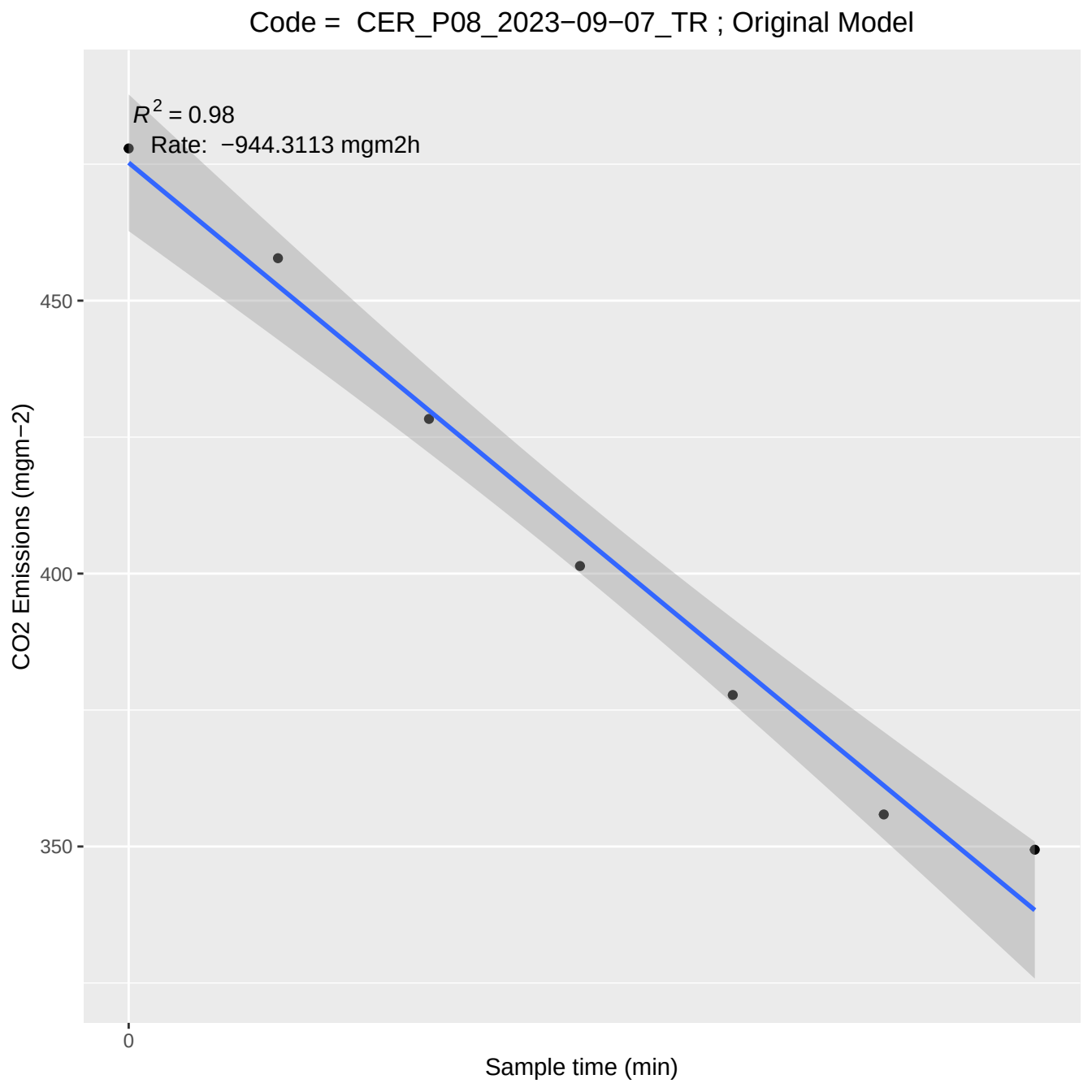

Code = CER_P08_2023−08−24_DK ; Original Model
R^2 = 1.00
Rate: 597.4453 mgm2h
600
575
550
525
CO2 Emissions (mgm−2)
0
Sample time (min)

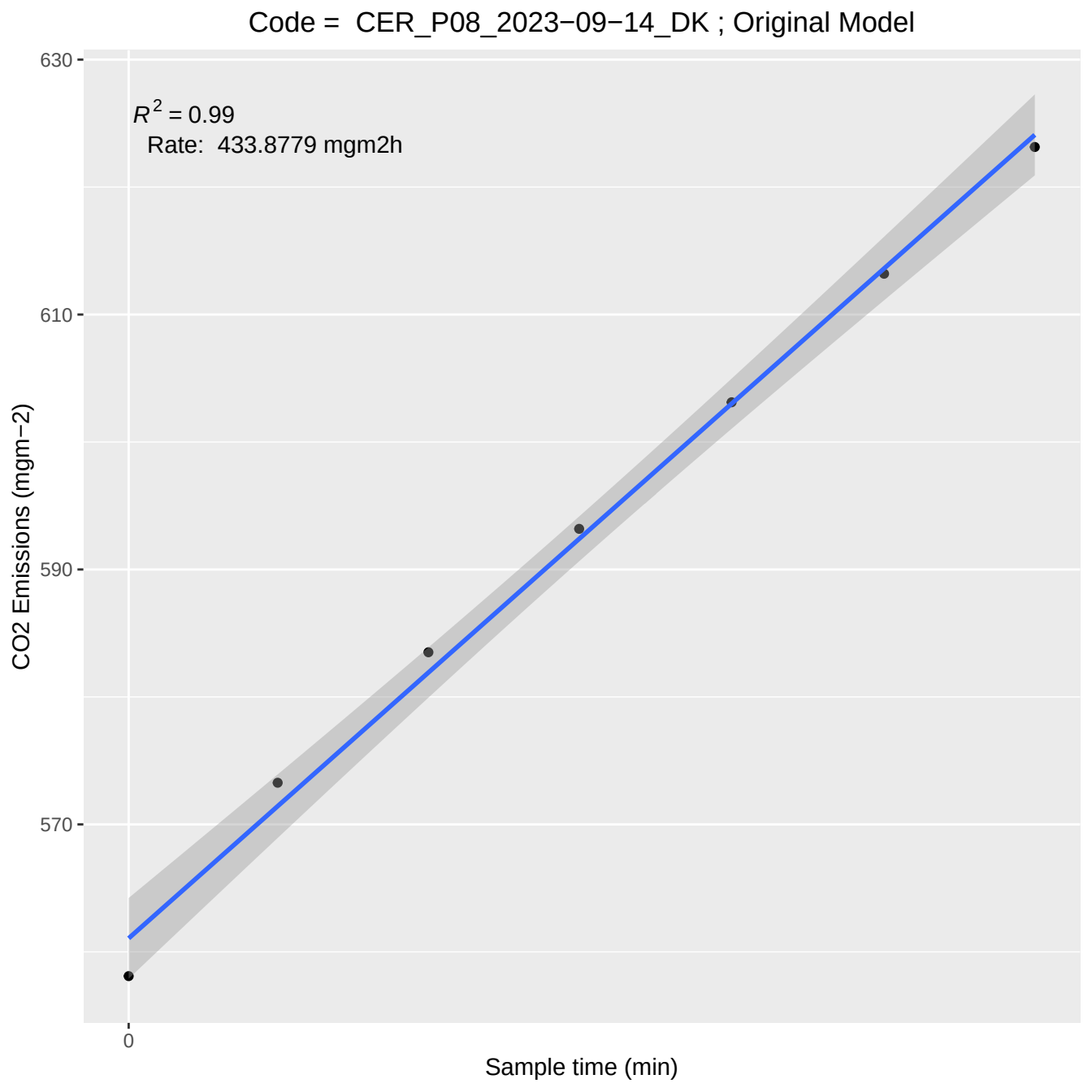

Code = CER_P08_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −958.0443 mgm2h
560
520
480
440
400
CO2 Emissions (mgm−2)
0
Sample time (min)

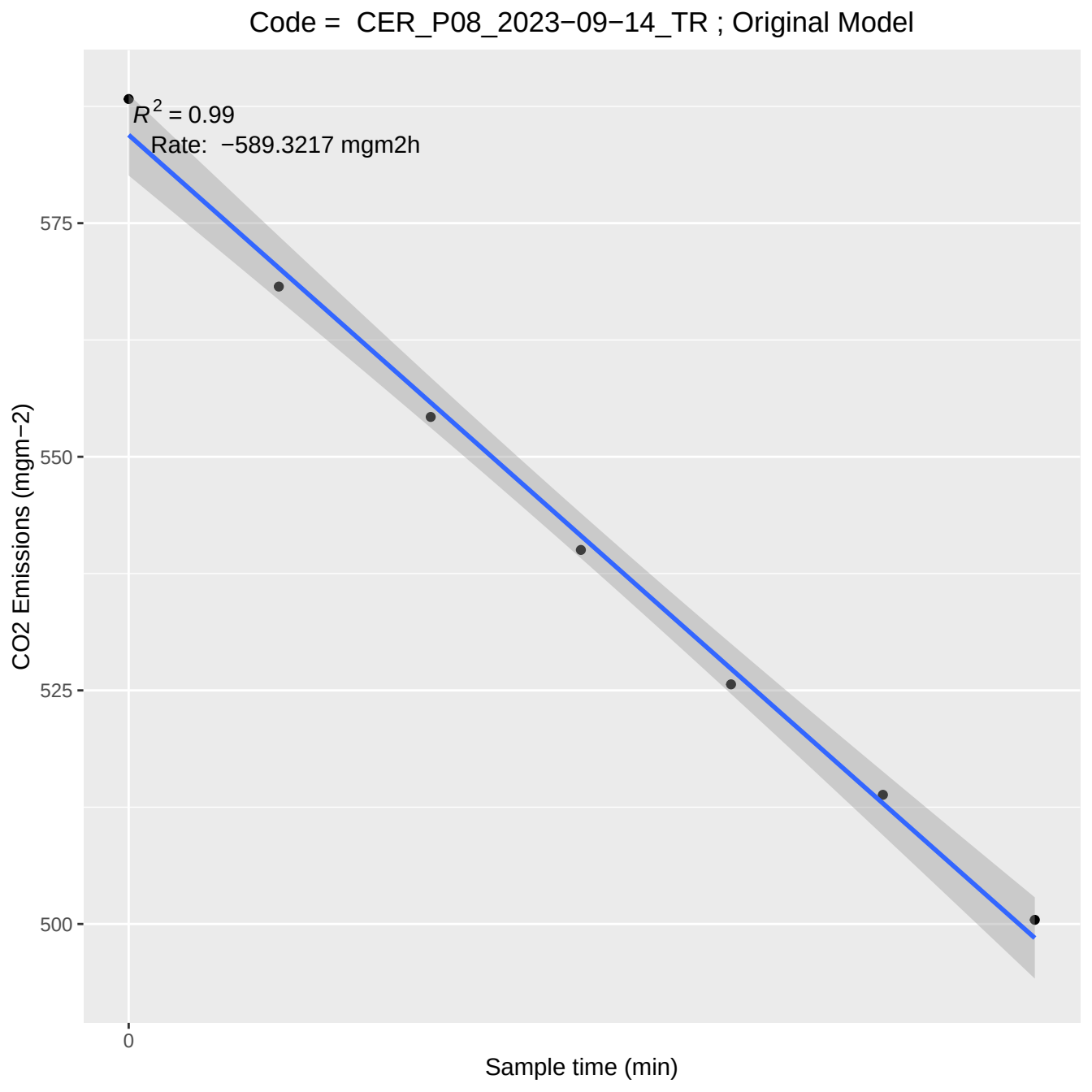

Code = CER_P08_2023−08−31_DK ; Original Model
R^2 = 0.98
Rate: 317.5166 mgm2h
CO2 Emissions (mgm−2)
580
570
560
550
540
530
0
Sample time (min)

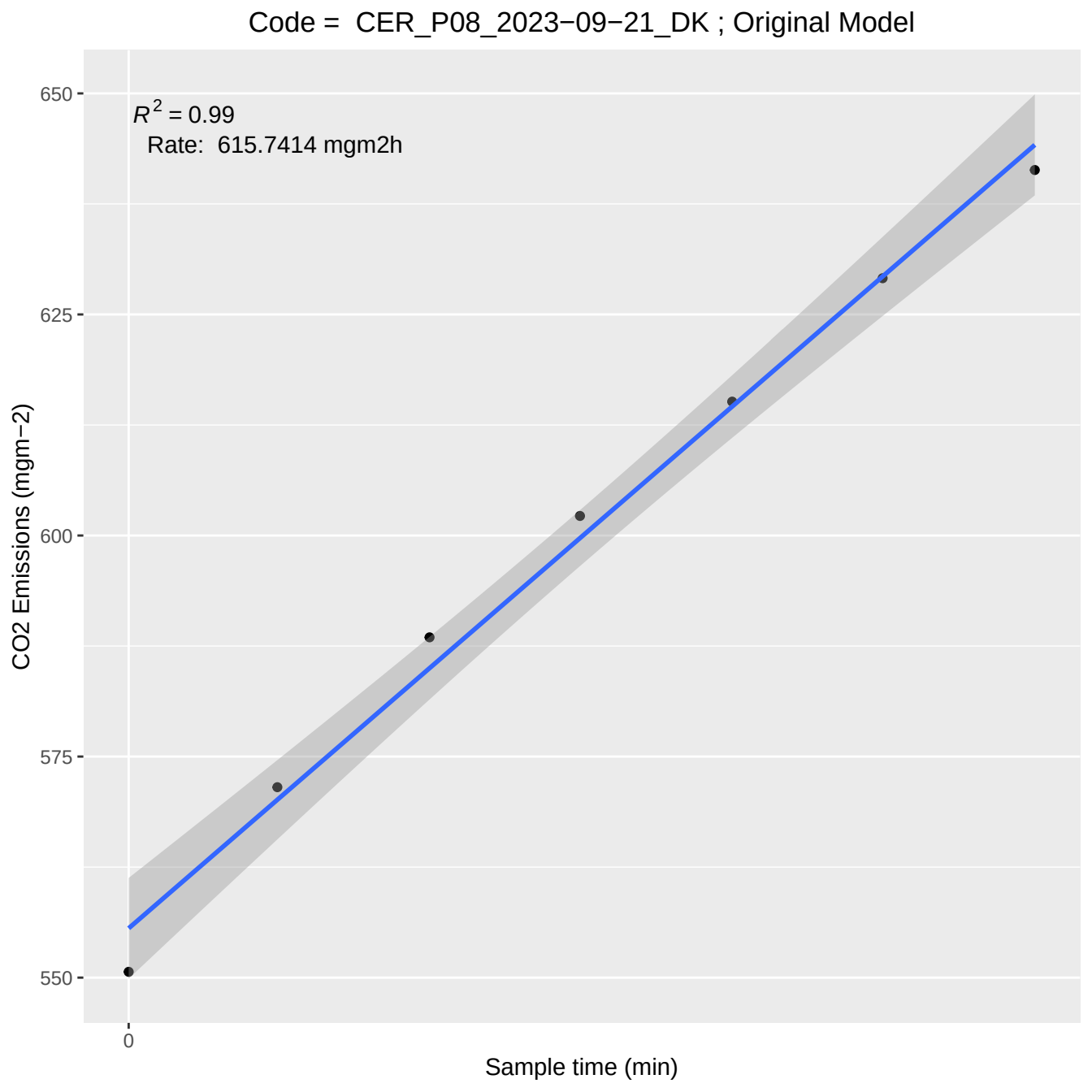

Code = CER_P08_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −823.0425 mgm2h
480
440
400
CO2 Emissions (mgm−2)
0
Sample time (min)

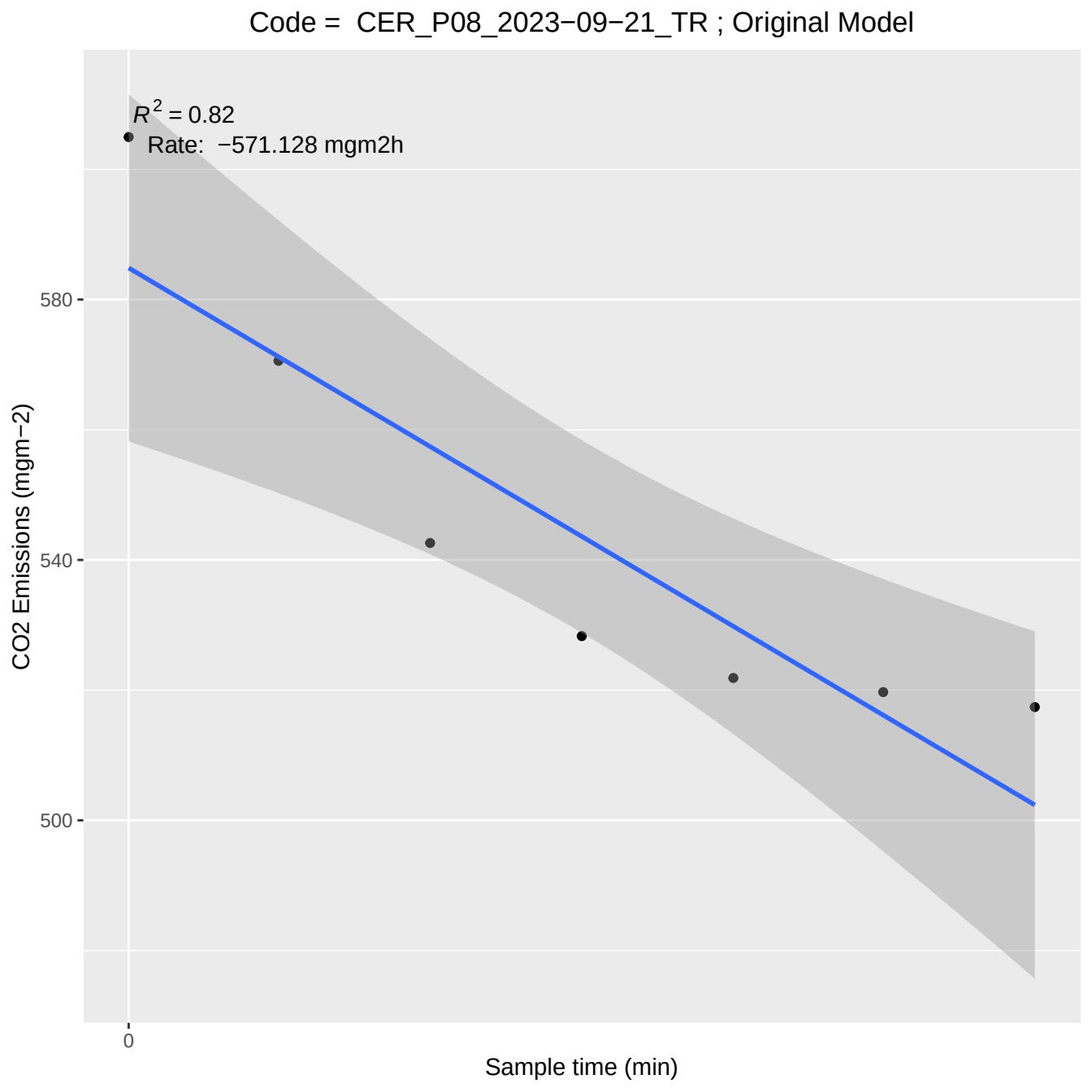

Code = CER_P08_2023−09−07_DK ; Original Model
R^2 = 0.99
Rate: 955.4538 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

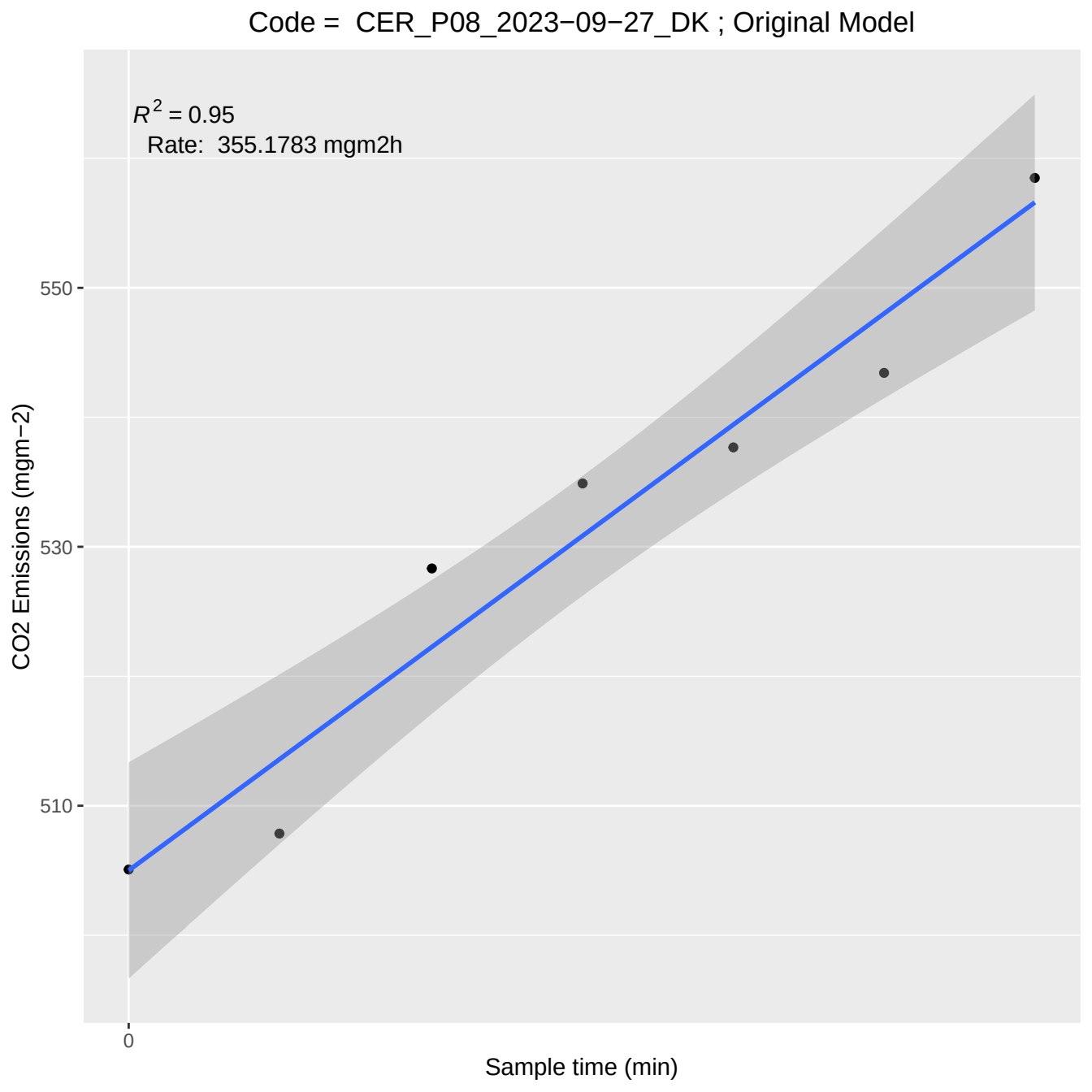

Code = CER_P08_2023−09−07_TR ; Original Model
R^2 = 0.98
Rate: −944.3113 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

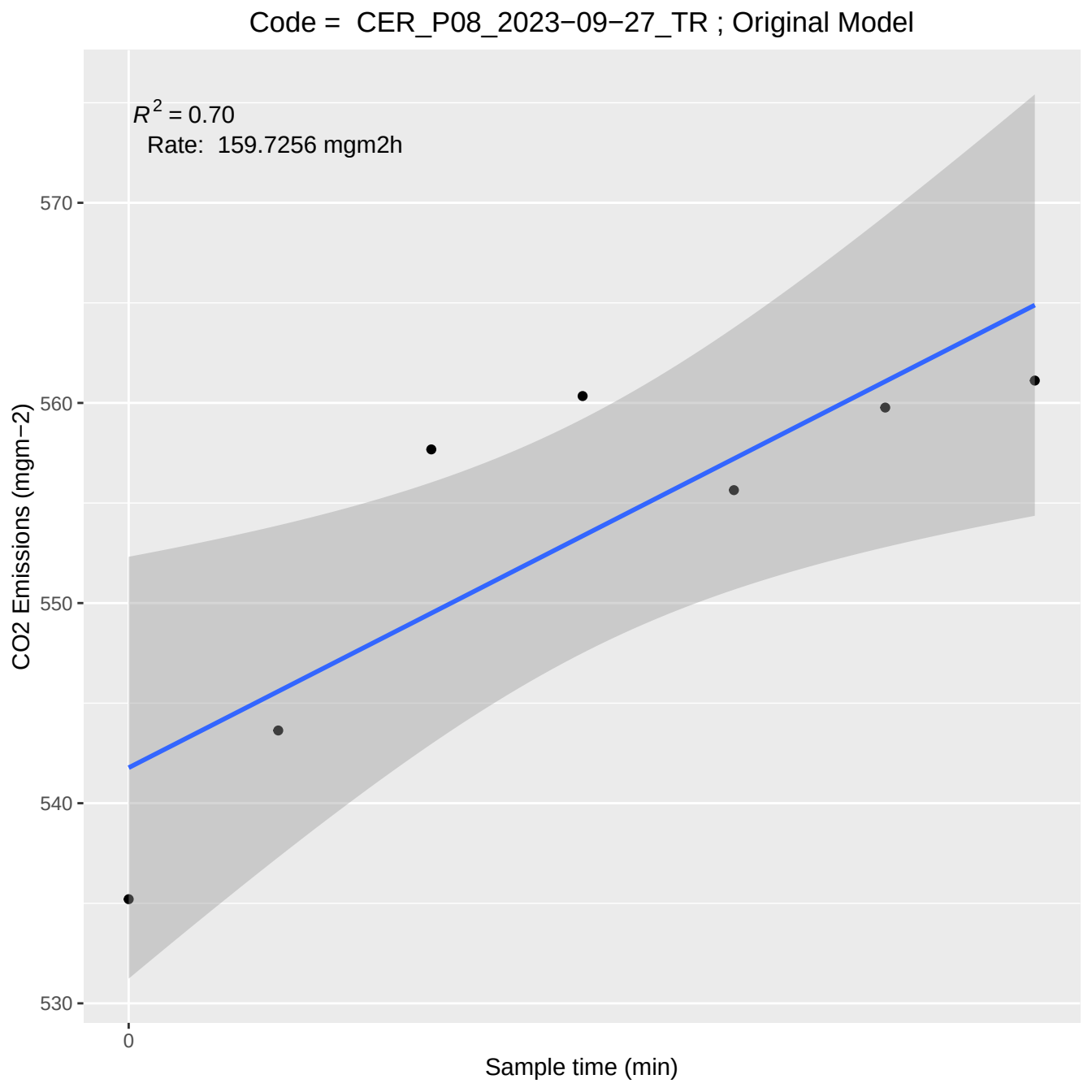

Code = CER_P08_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 433.8779 mgm2h
630
610
590
570
CO2 Emissions (mgm−2)
0
Sample time (min)

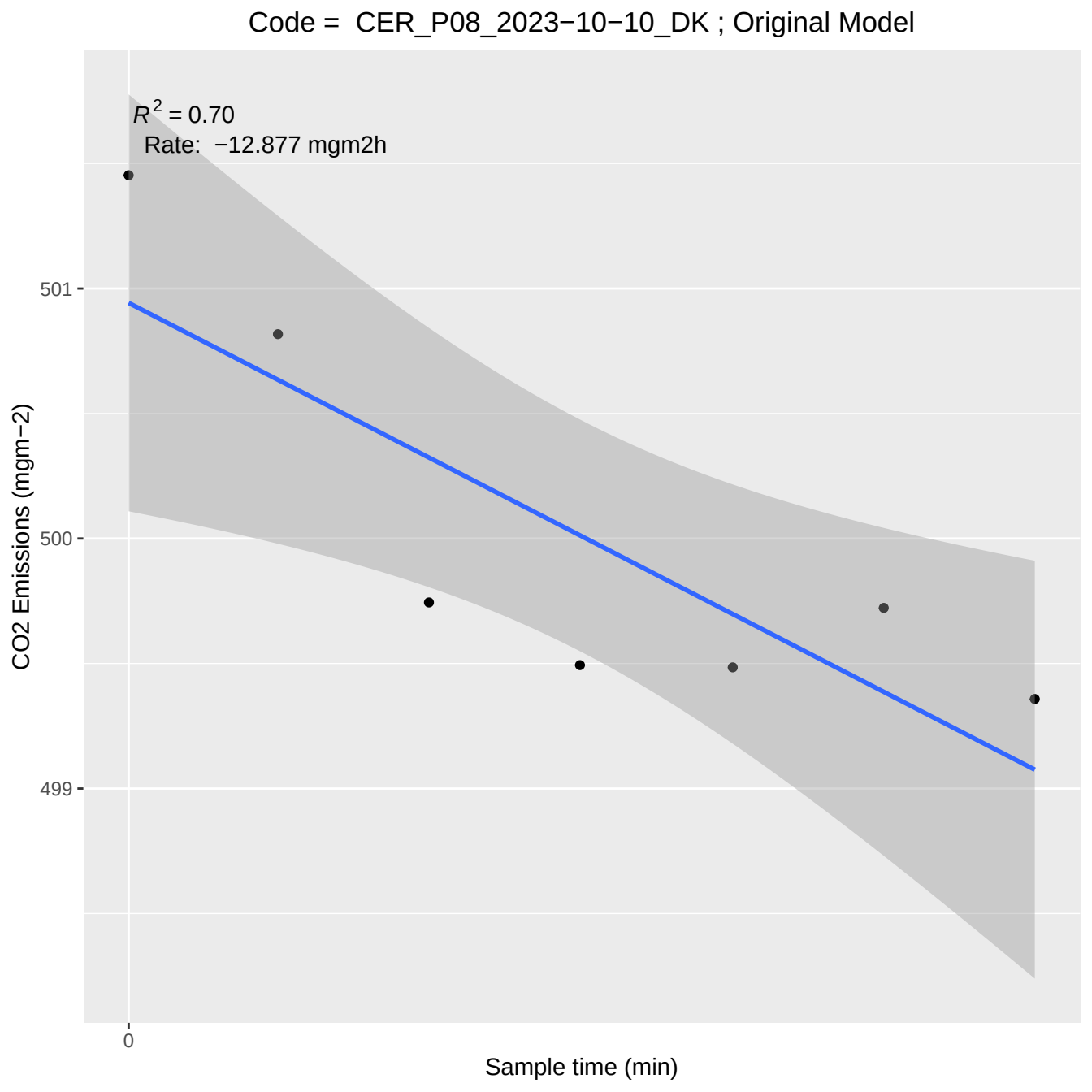

Code = CER_P08_2023−09−14_TR ; Original Model
R^2 = 0.99
Rate: −589.3217 mgm2h
575
550
525
500
CO2 Emissions (mgm−2)
0
Sample time (min)

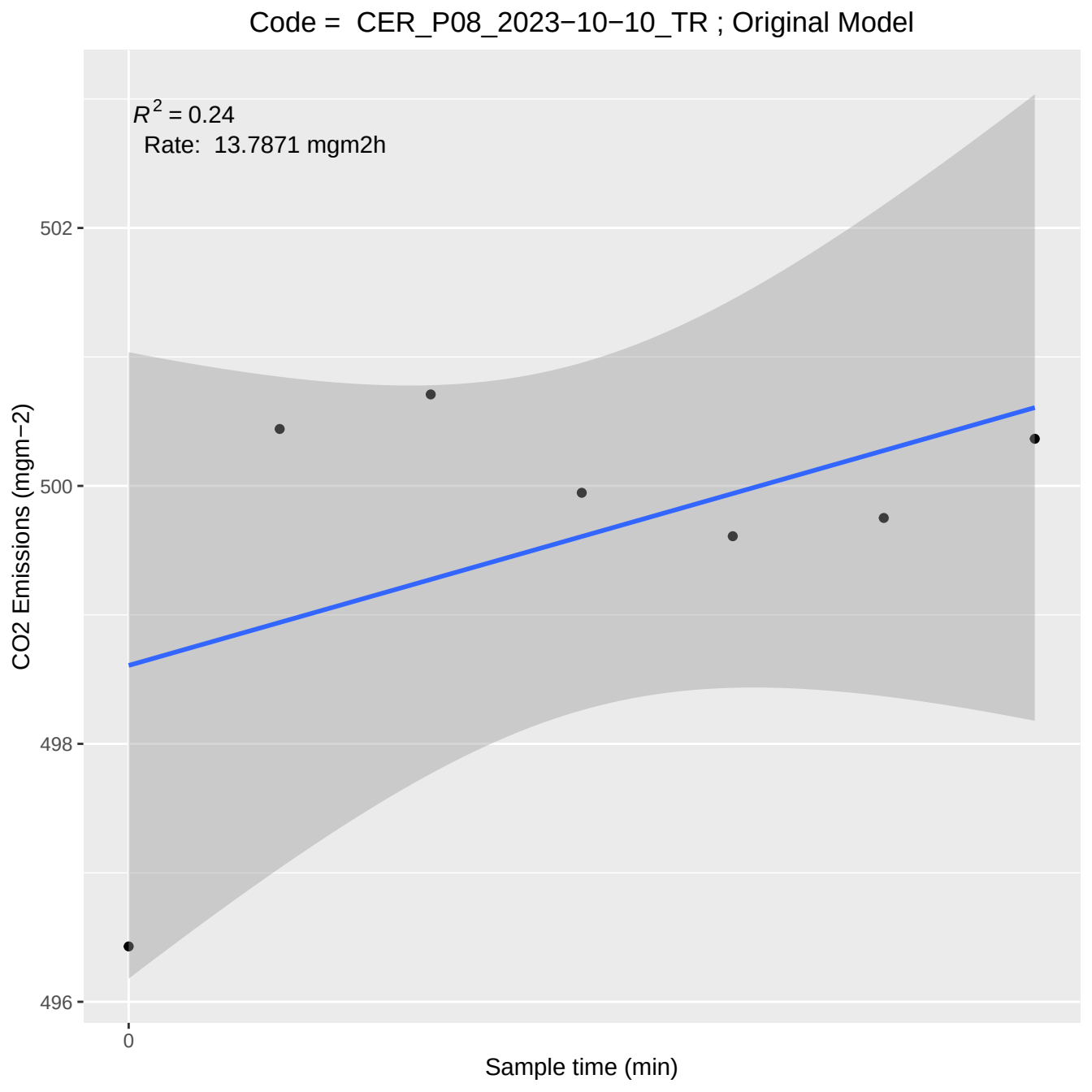

Code = CER_P08_2023−09−21_DK ; Original Model
R^2 = 0.99
Rate: 615.7414 mgm2h
650
625
600
575
550
CO2 Emissions (mgm−2)
0
Sample time (min)

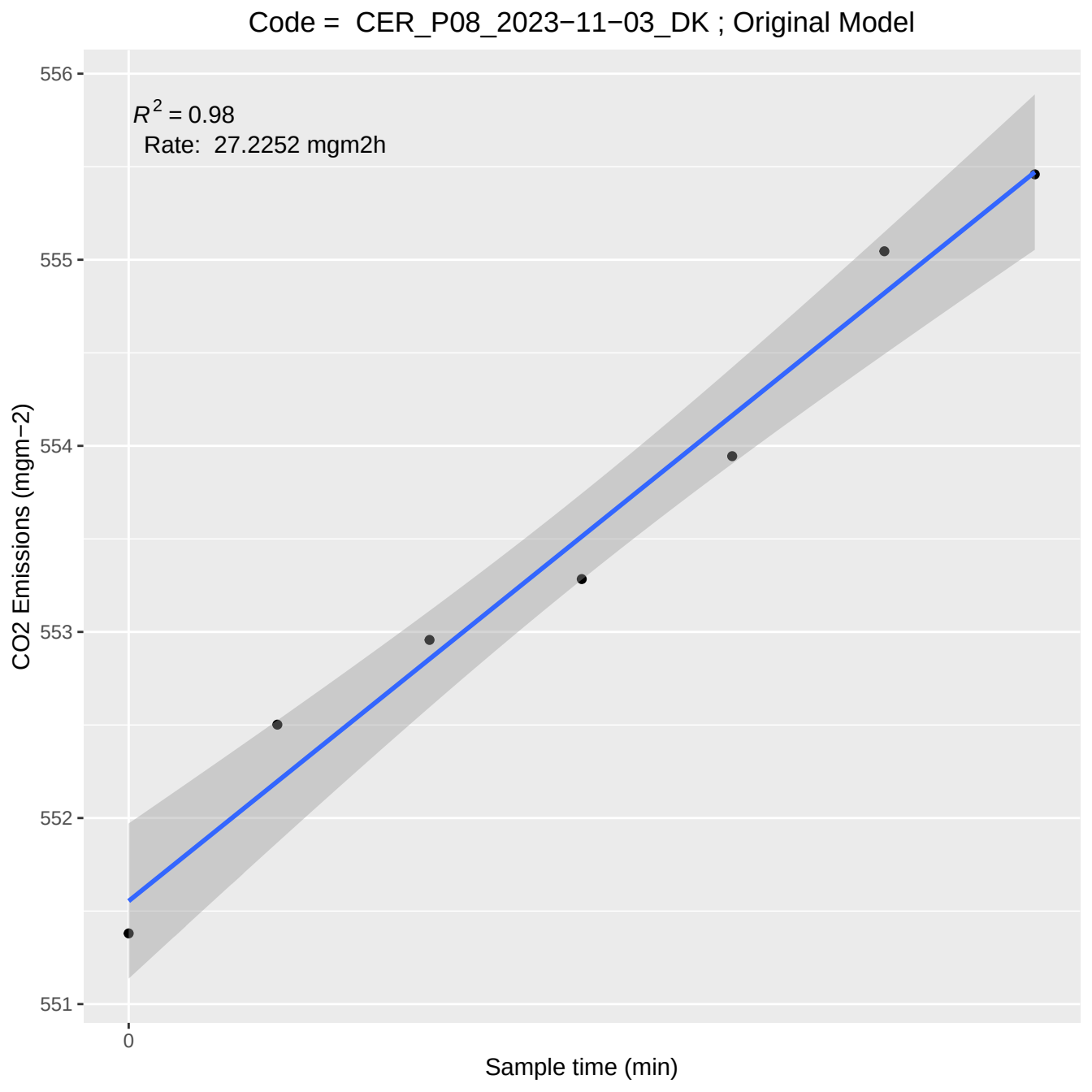

Code = CER_P08_2023−09−21_TR ; Original Model
R^2 = 0.82
Rate: −571.128 mgm2h
580
540
500
CO2 Emissions (mgm−2)
0
Sample time (min)

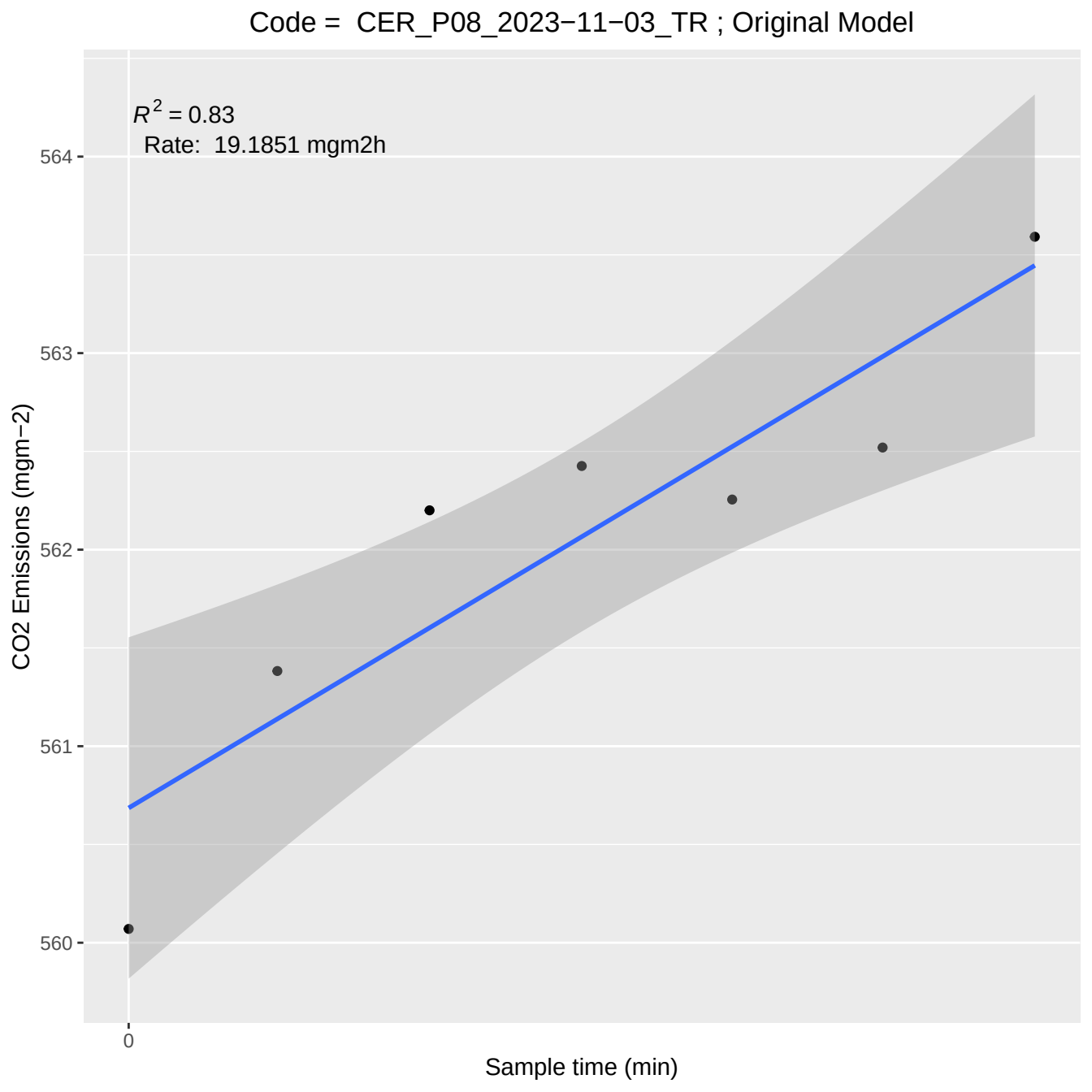

Code = CER_P08_2023−09−27_DK ; Original Model
R^2 = 0.95
Rate: 355.1783 mgm2h
550
530
510
CO2 Emissions (mgm−2)
0
Sample time (min)

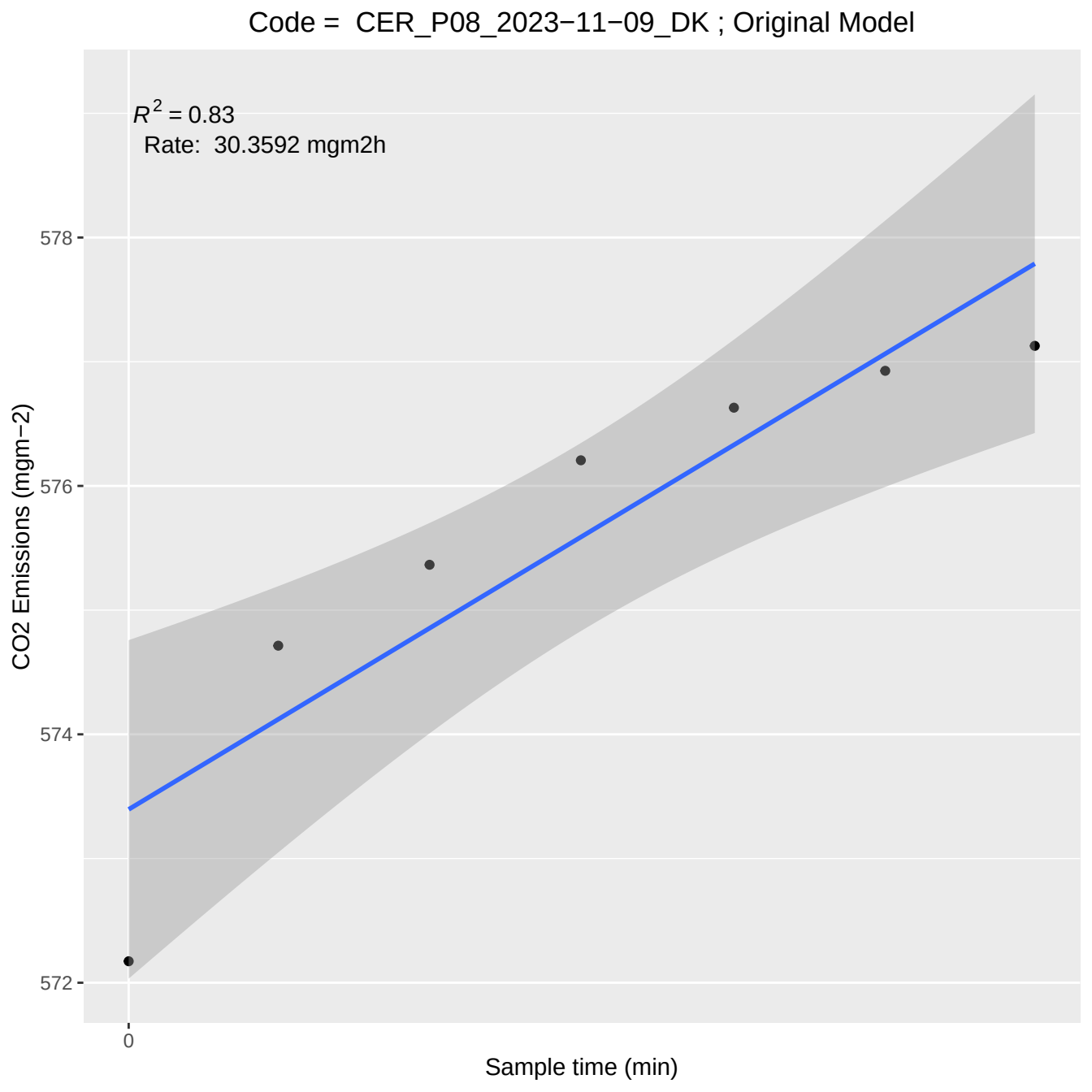

Code = CER_P08_2023−09−27_TR ; Original Model
R^2 = 0.70
Rate: 159.7256 mgm2h
570
560
550
540
530
CO2 Emissions (mgm−2)
0
Sample time (min)

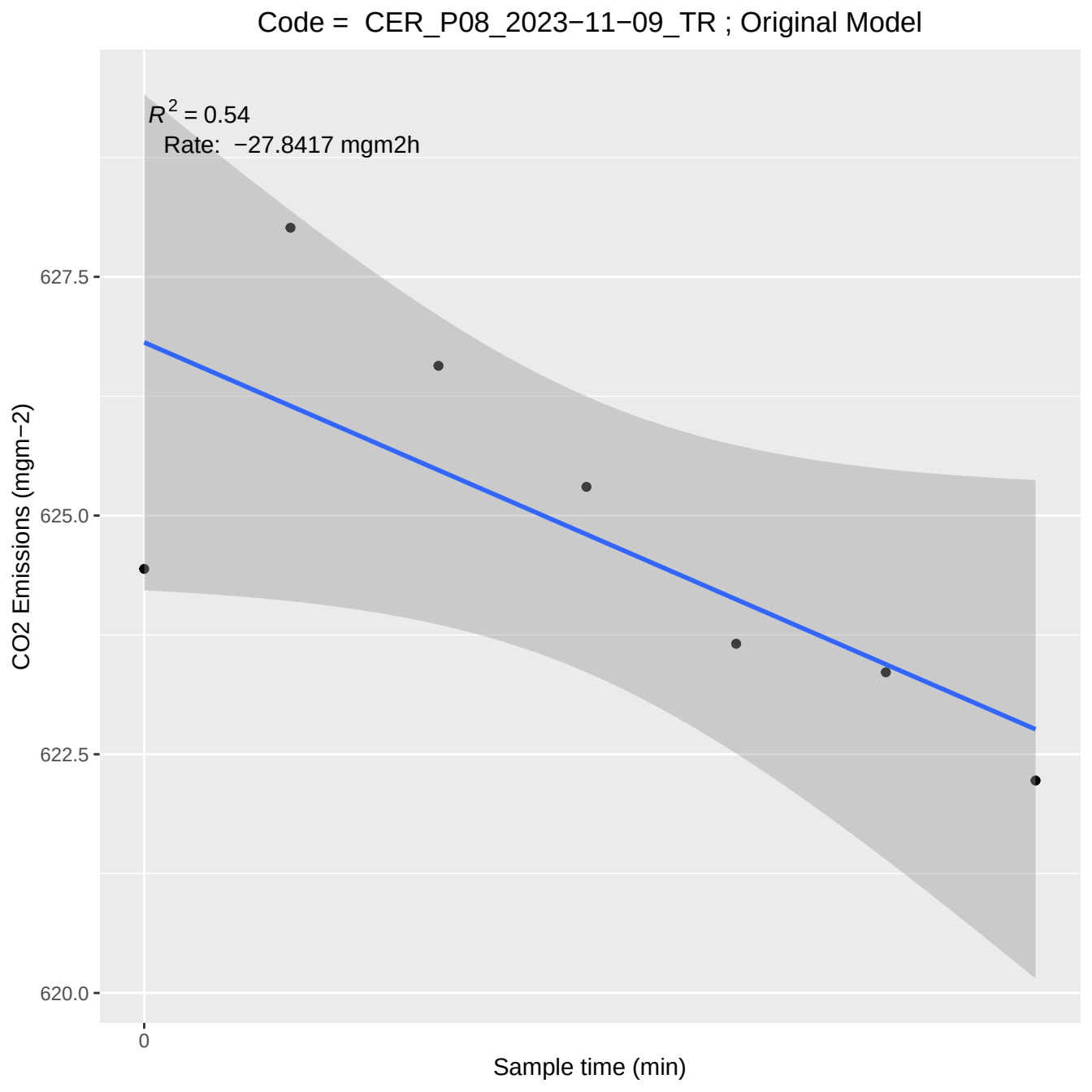

Code = CER_P08_2023−10−10_DK ; Original Model
R^2 = 0.70
Rate: −12.877 mgm2h
501
500
499
CO2 Emissions (mgm−2)
0
Sample time (min)

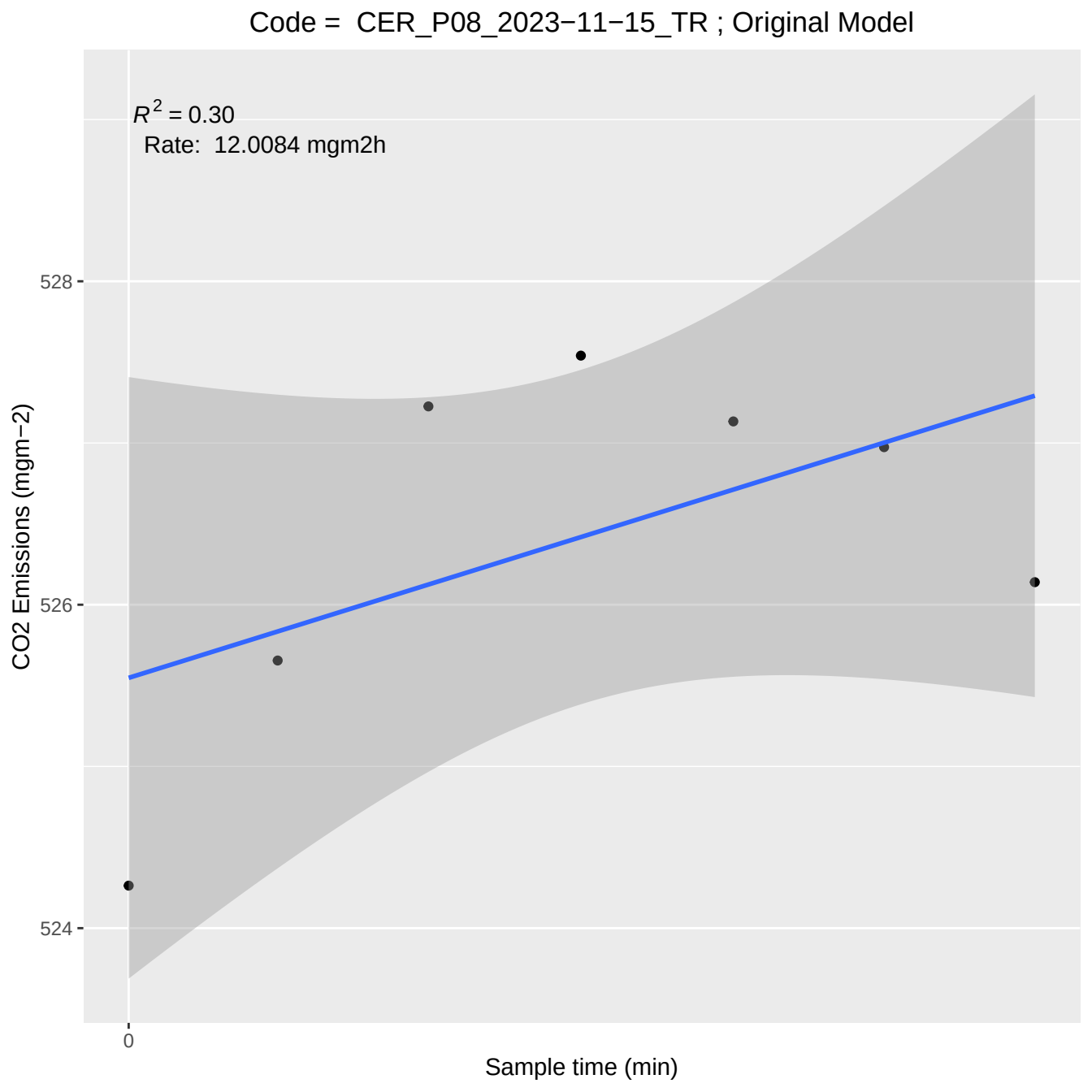

Code = CER_P08_2023−10−10_TR ; Original Model
R^2 = 0.24
Rate: 13.7871 mgm2h
502
500
498
496
CO2 Emissions (mgm−2)
0
Sample time (min)

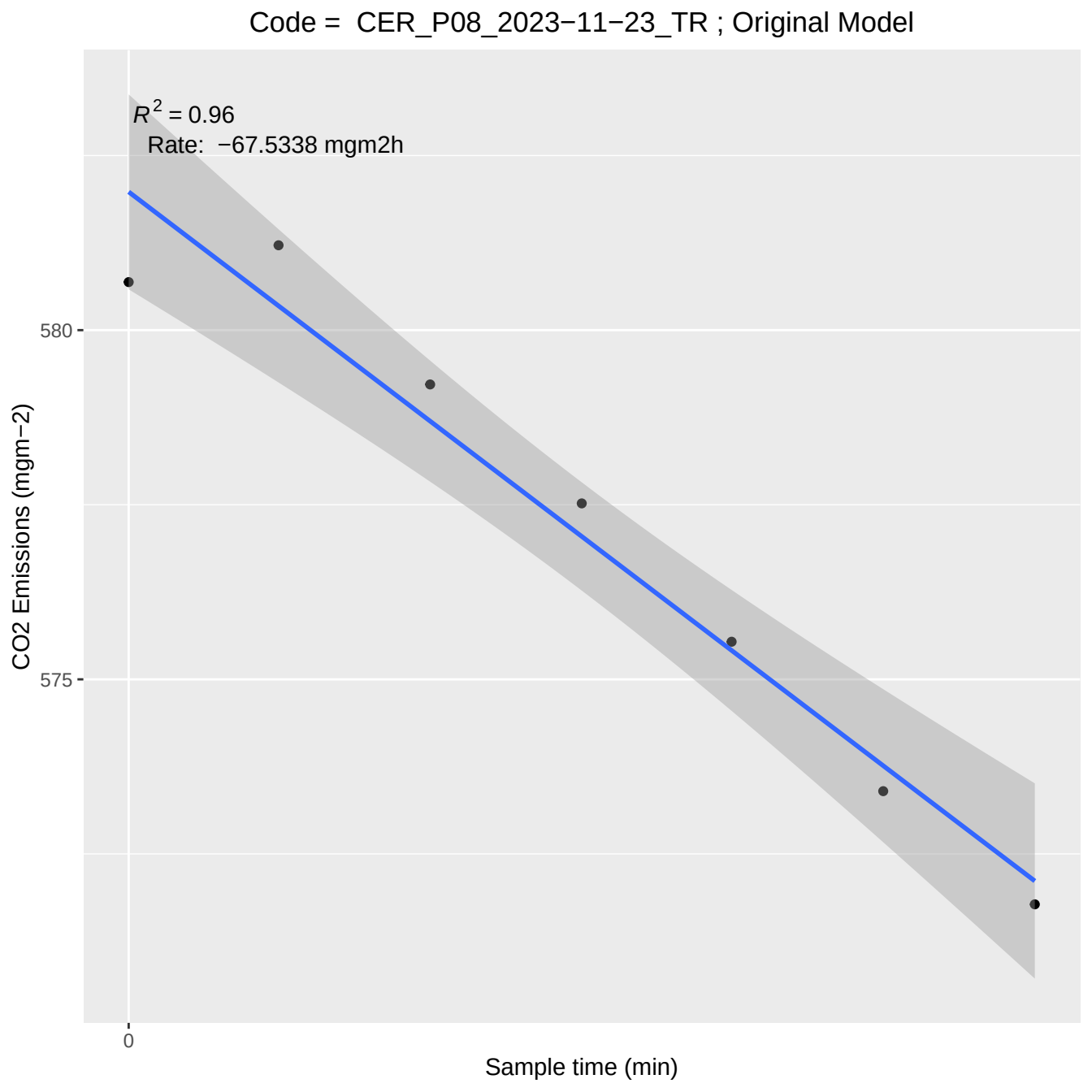

Code = CER_P08_2023−11−03_DK ; Original Model
R^2 = 0.98
Rate: 27.2252 mgm2h
CO2 Emissions (mgm−2)
556
555
554
553
552
551
0
Sample time (min)

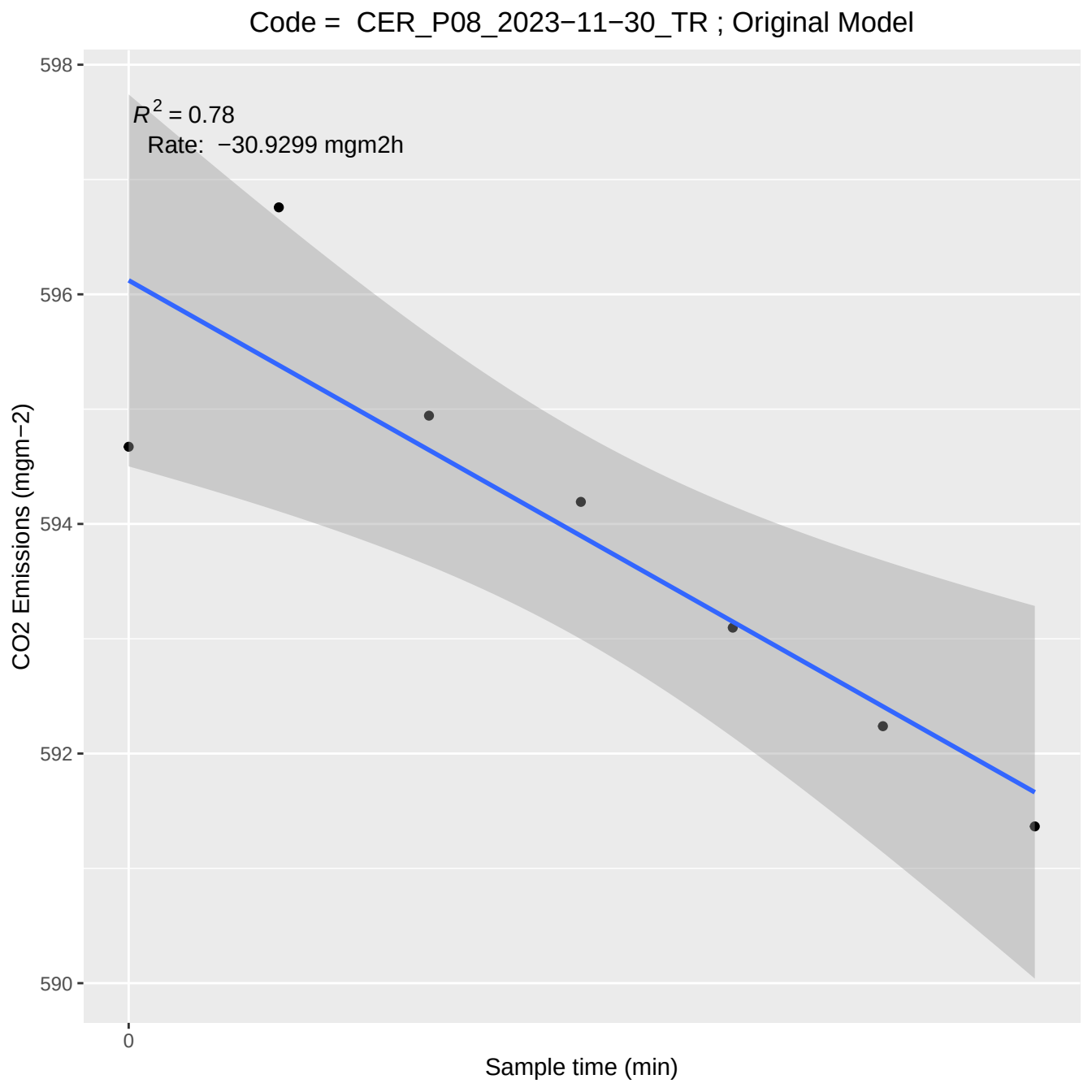

Code = CER_P08_2023−11−03_TR ; Original Model
R^2 = 0.83
Rate: 19.1851 mgm2h
564
563
562
561
560
CO2 Emissions (mgm−2)
0
Sample time (min)

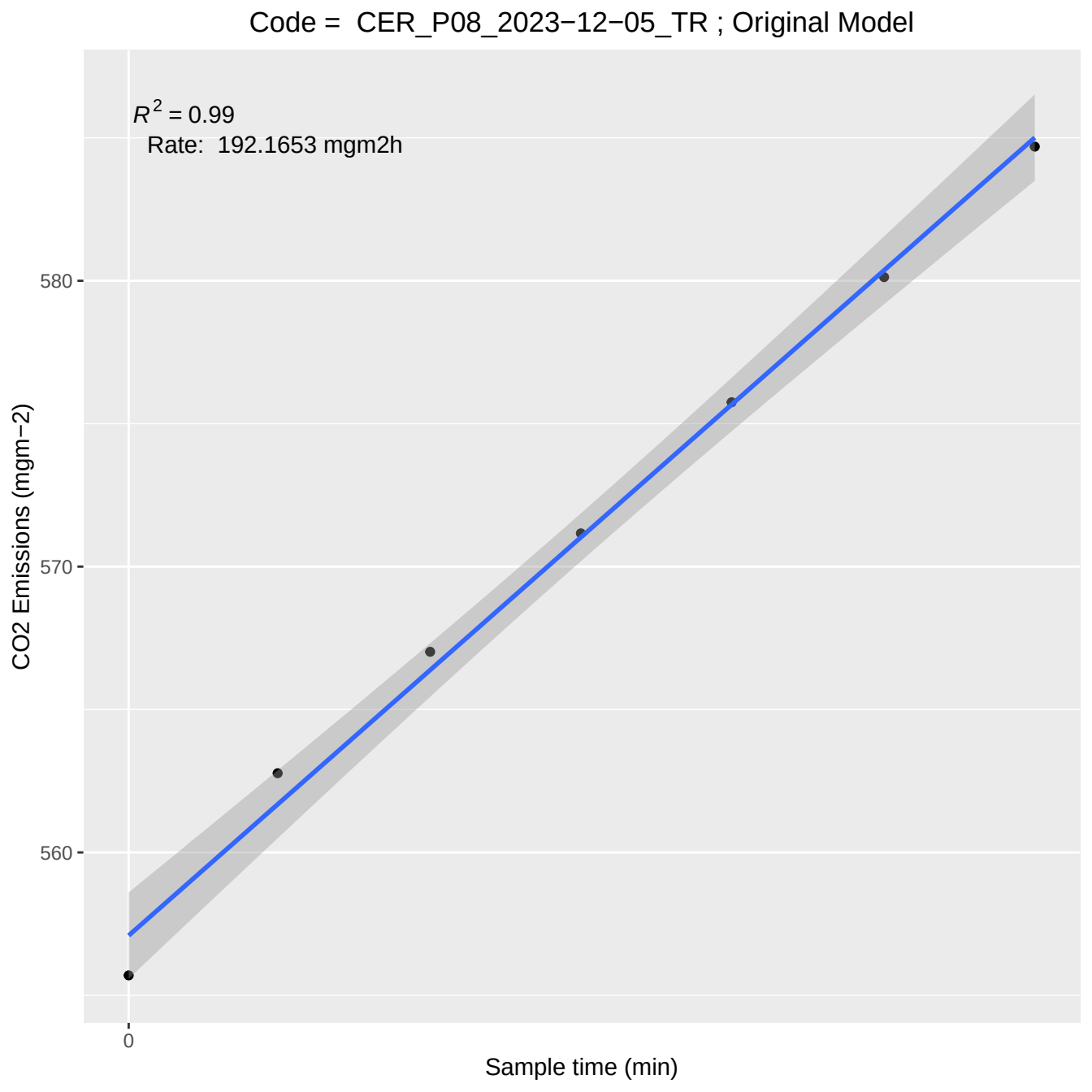

Code = CER_P08_2023−11−09_DK ; Original Model
R^2 = 0.83
Rate: 30.3592 mgm2h
578
576
574
572
CO2 Emissions (mgm−2)
0
Sample time (min)

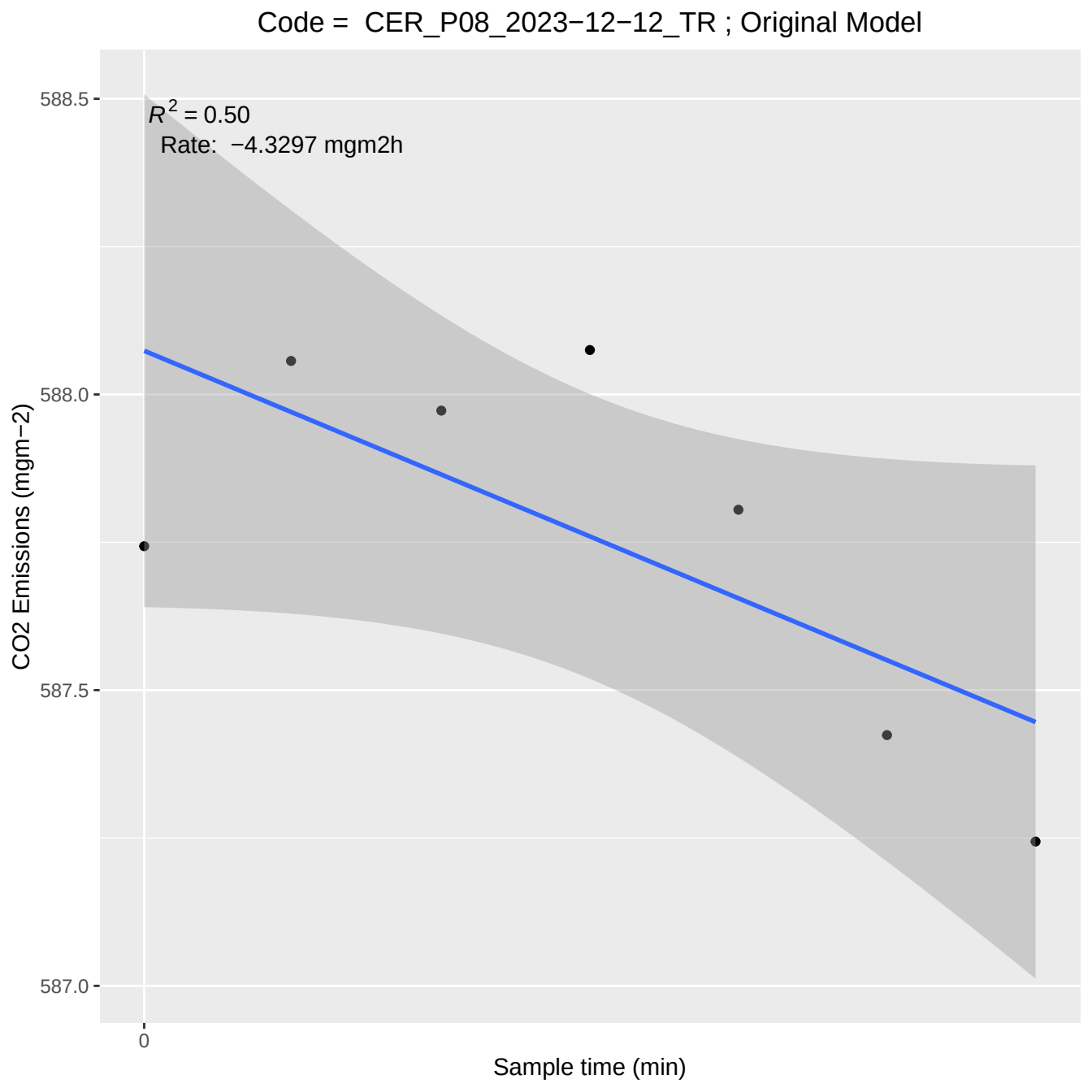

Code = CER_P08_2023−11−09_TR ; Original Model
R^2 = 0.54
Rate: −27.8417 mgm2h
627.5
625.0
622.5
620.0
CO2 Emissions (mgm−2)
0
Sample time (min)

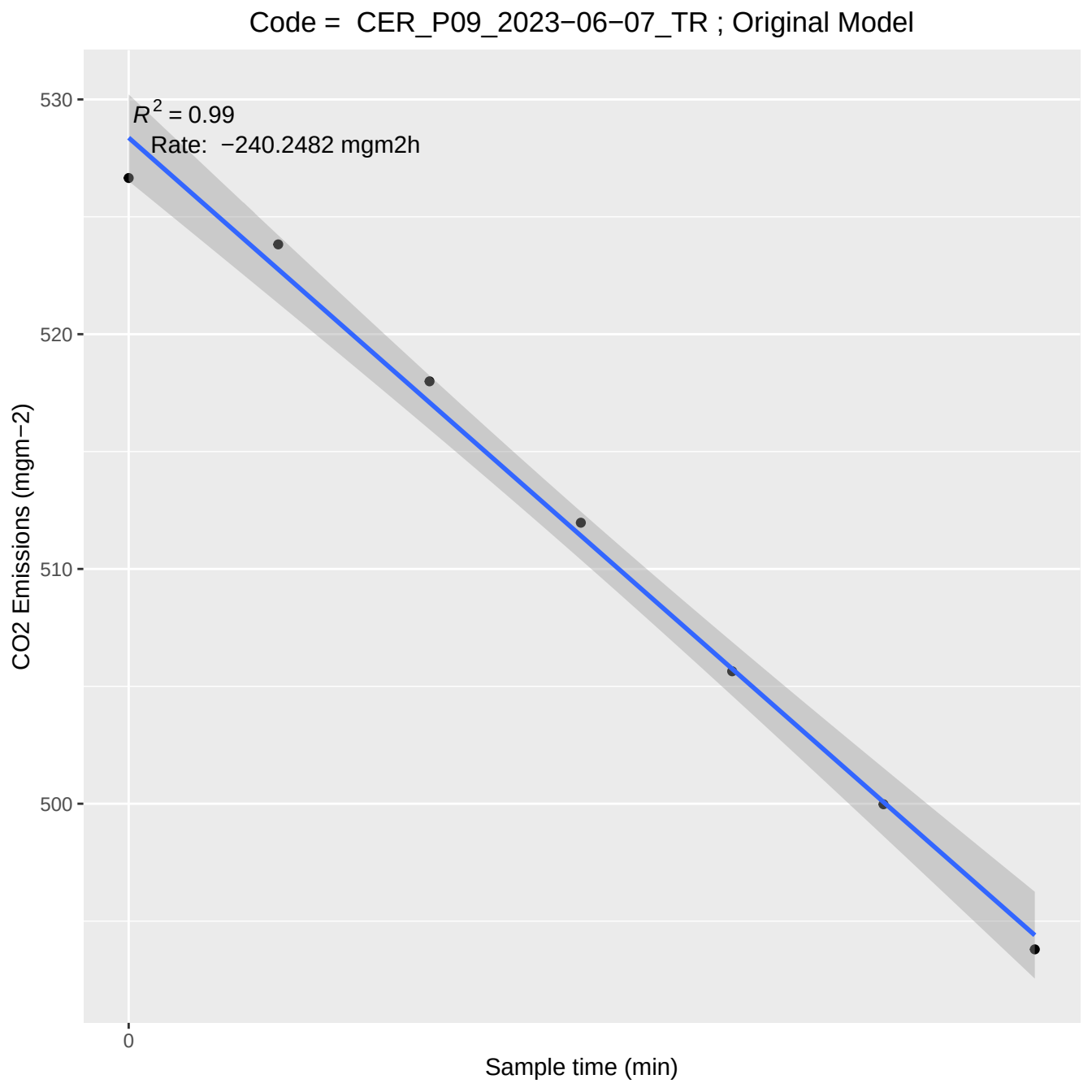

Code = CER_P08_2023−11−15_TR ; Original Model
R^2 = 0.30
Rate: 12.0084 mgm2h
528
526
524
CO2 Emissions (mgm−2)
0
Sample time (min)

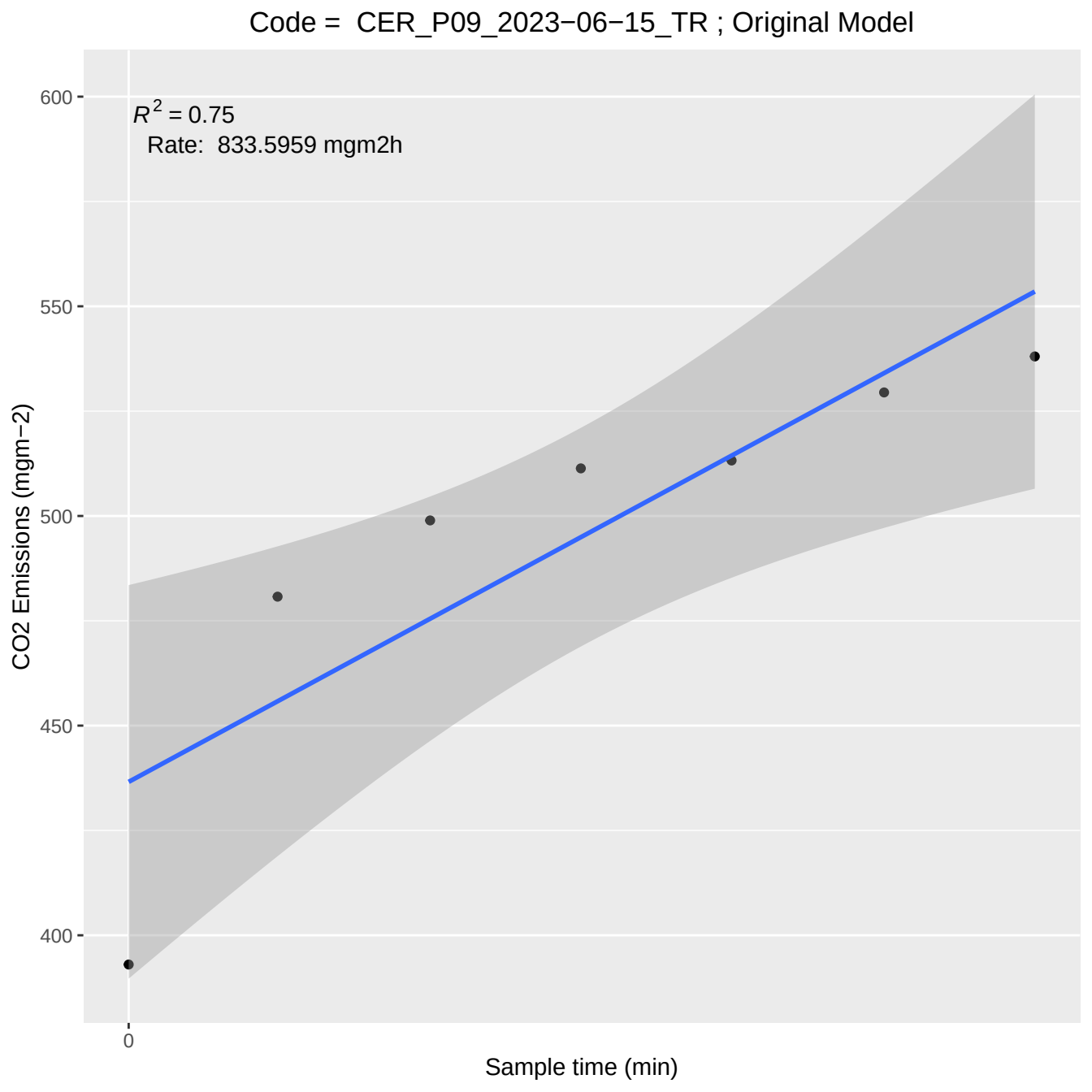

Code = CER_P08_2023−11−23_TR ; Original Model
R^2 = 0.96
Rate: −67.5338 mgm2h
580
575
CO2 Emissions (mgm−2)
0
Sample time (min)

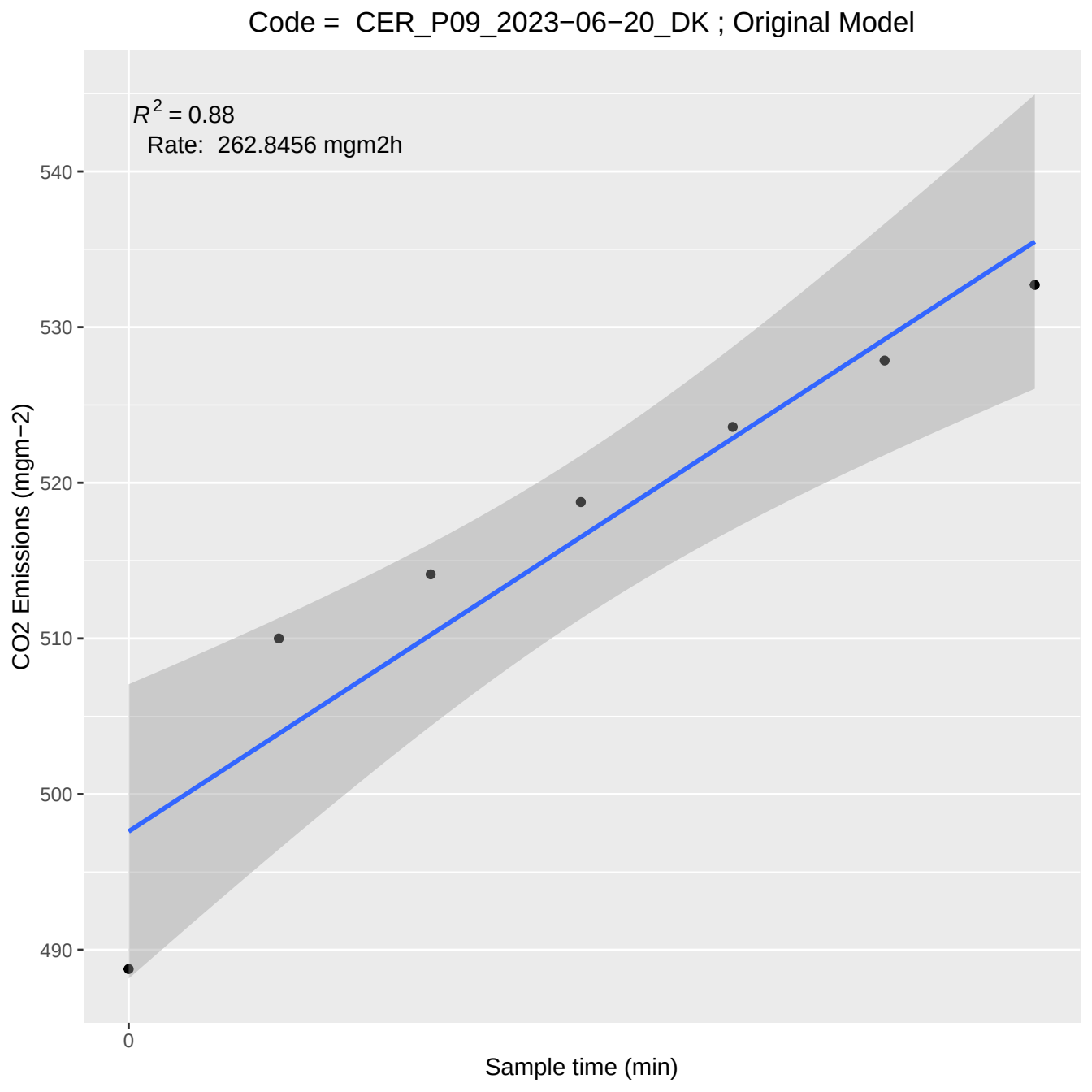

Code = CER_P08_2023−11−30_TR ; Original Model
R^2 = 0.78
Rate: −30.9299 mgm2h
CO2 Emissions (mgm−2)
598
596
594
592
590
0
Sample time (min)

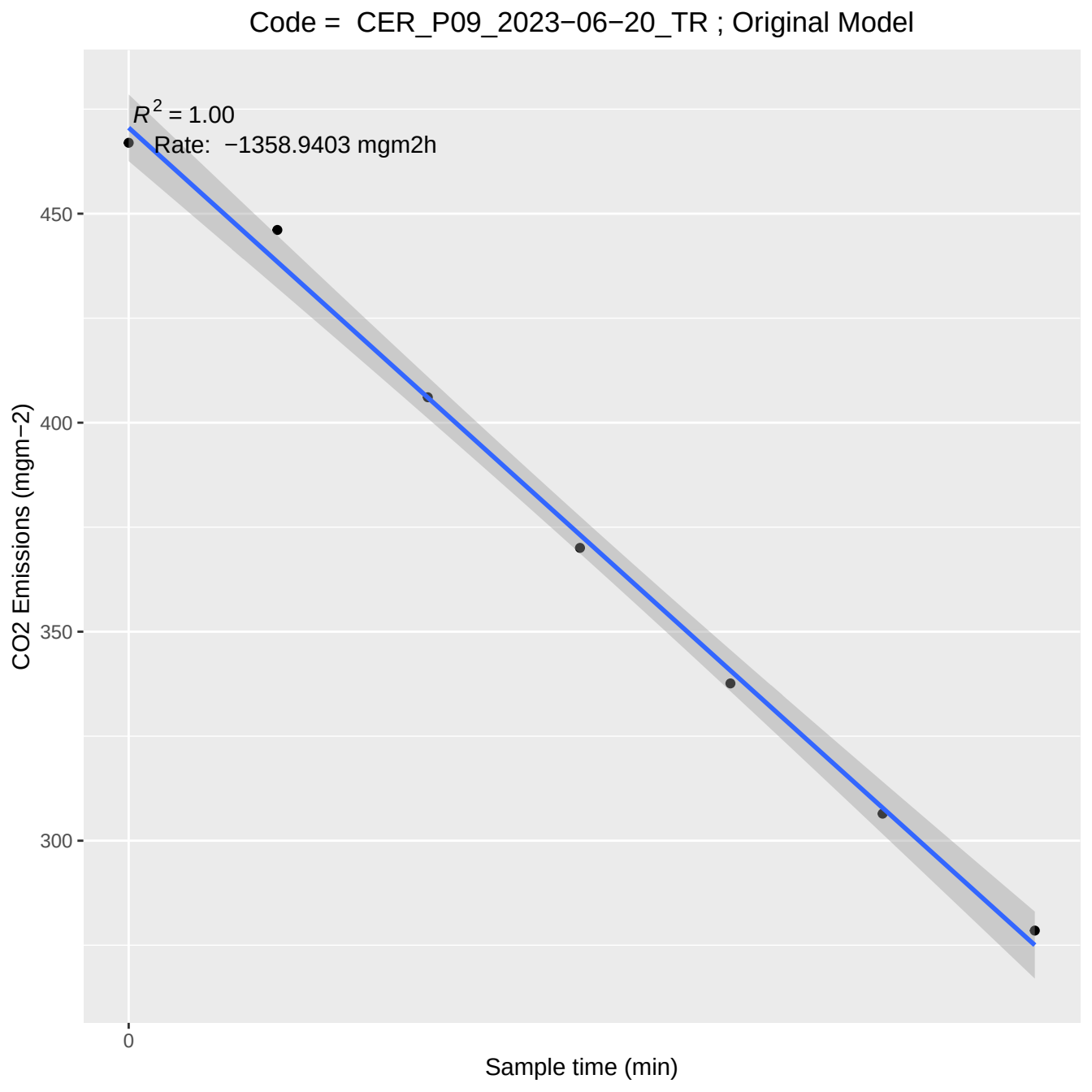

Code = CER_P08_2023−12−05_TR ; Original Model
R^2 = 0.99
Rate: 192.1653 mgm2h
580
570
560
CO2 Emissions (mgm−2)
0
Sample time (min)

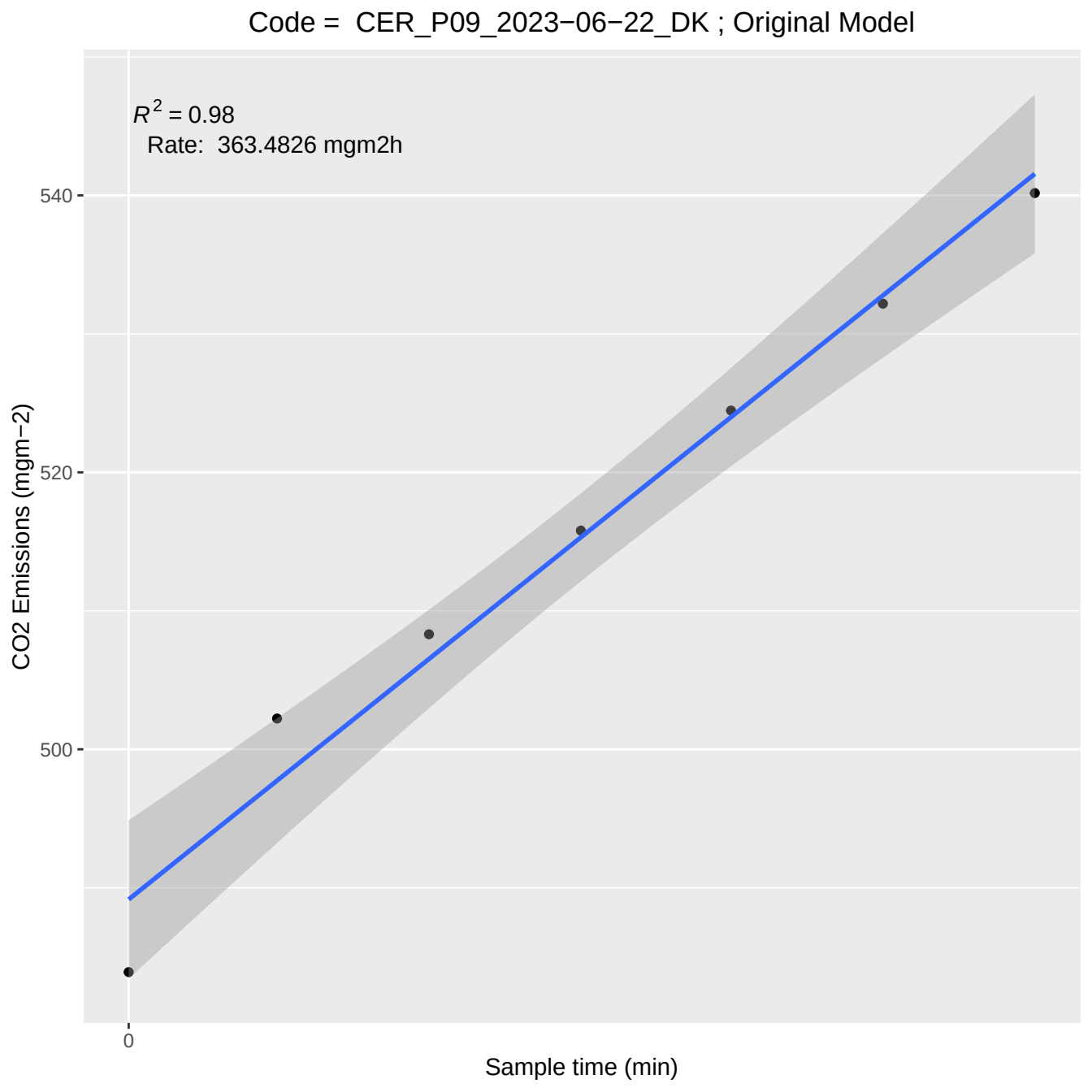

Code = CER_P08_2023−12−12_TR ; Original Model
R^2 = 0.50
Rate: −4.3297 mgm2h
588.5
588.0
587.5
587.0
CO2 Emissions (mgm−2)
0
Sample time (min)

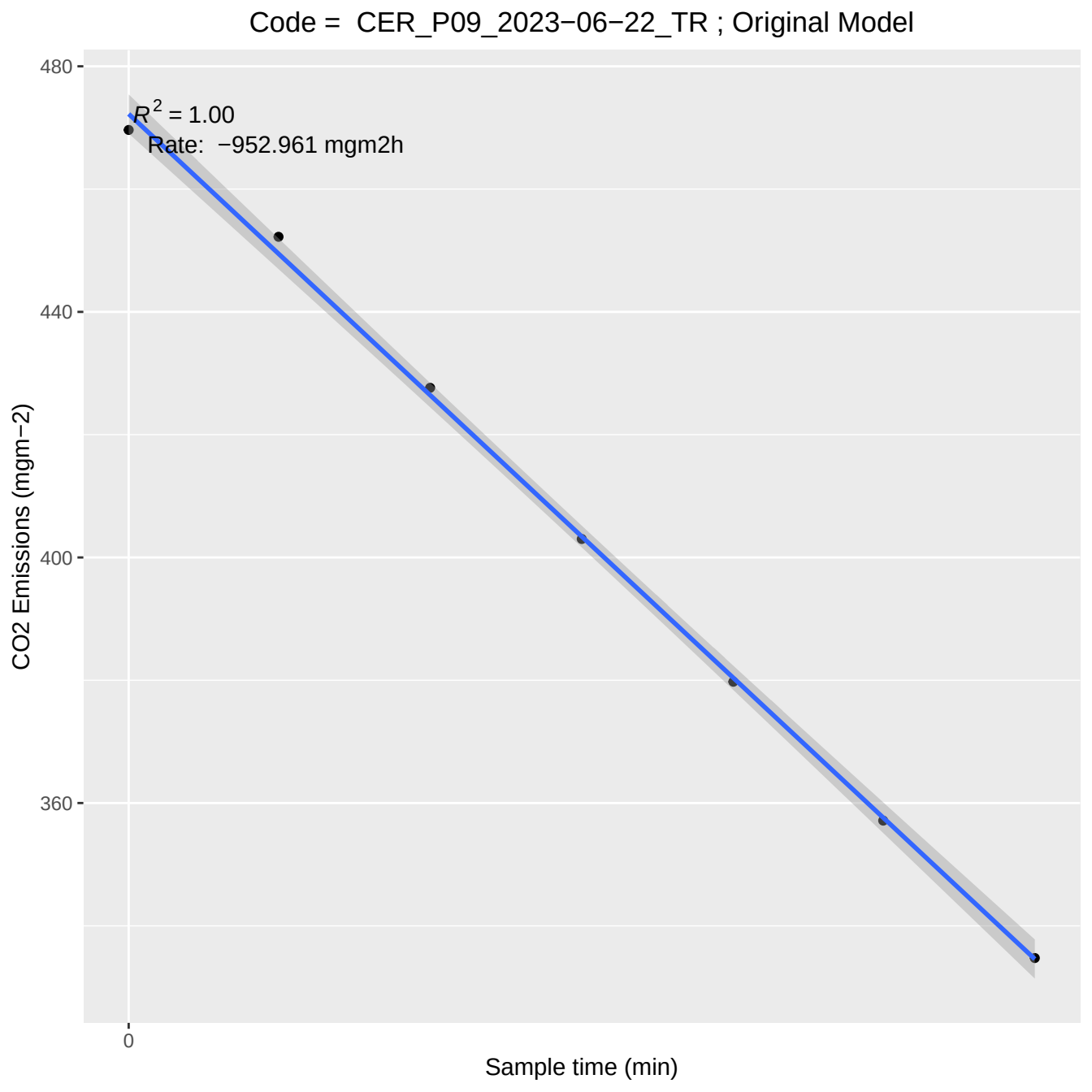

Code = CER_P09_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −240.2482 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)

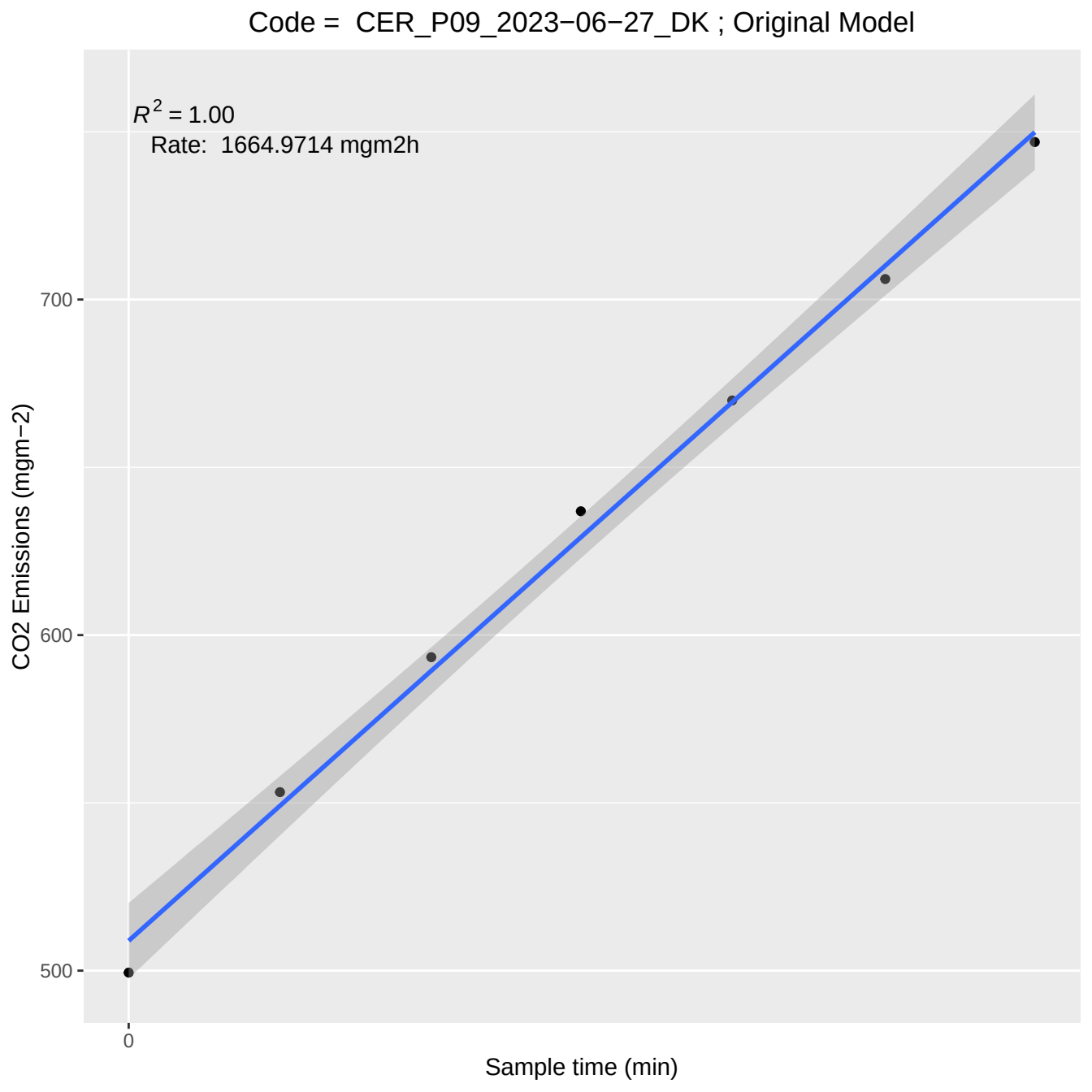

Code = CER_P09_2023−06−15_TR ; Original Model
R^2 = 0.75
Rate: 833.5959 mgm2h
CO2 Emissions (mgm−2)
600
550
500
450
400
0
Sample time (min)

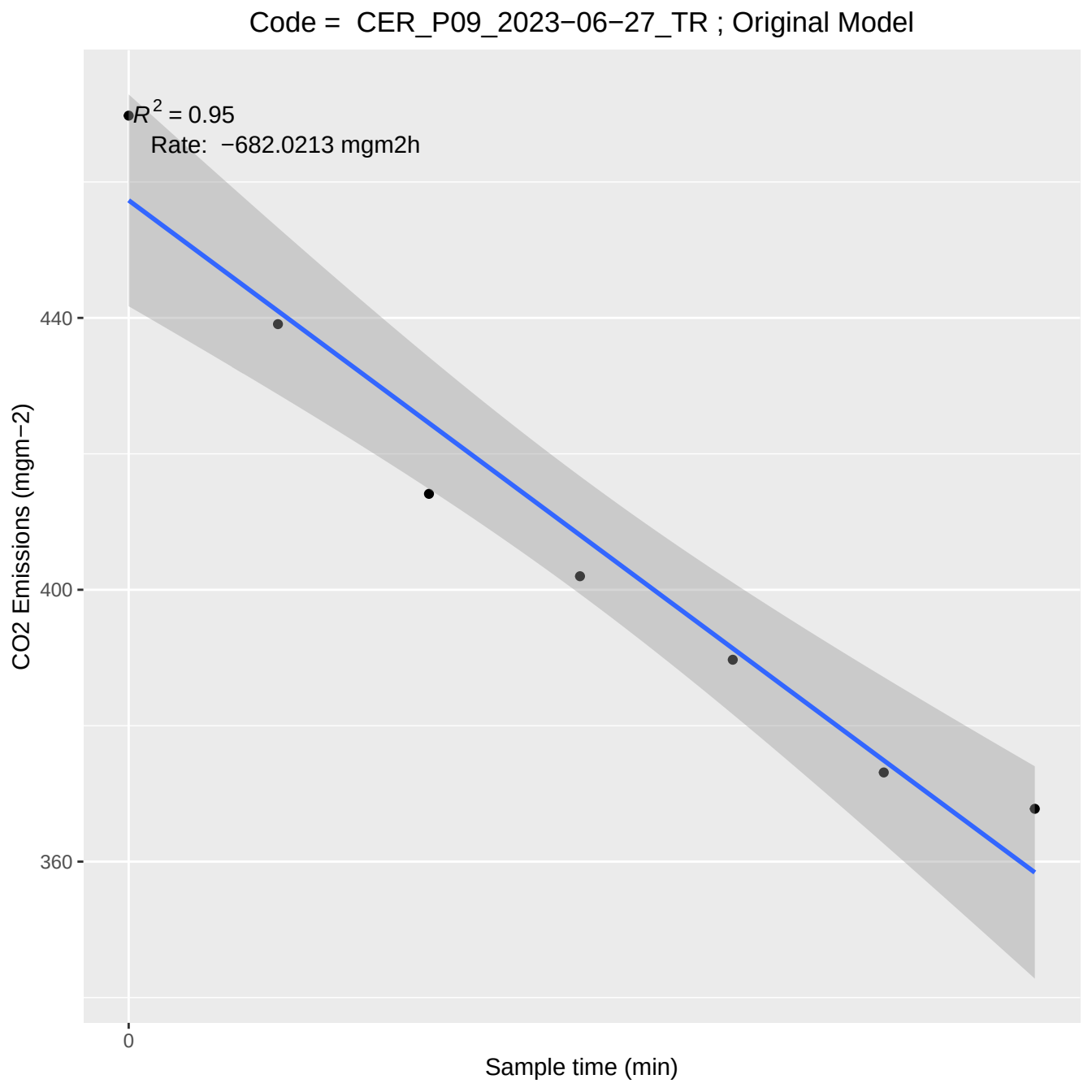

Code = CER_P09_2023−06−20_DK ; Original Model
R^2 = 0.88
Rate: 262.8456 mgm2h
CO2 Emissions (mgm−2)
540
530
520
510
500
490
0
Sample time (min)

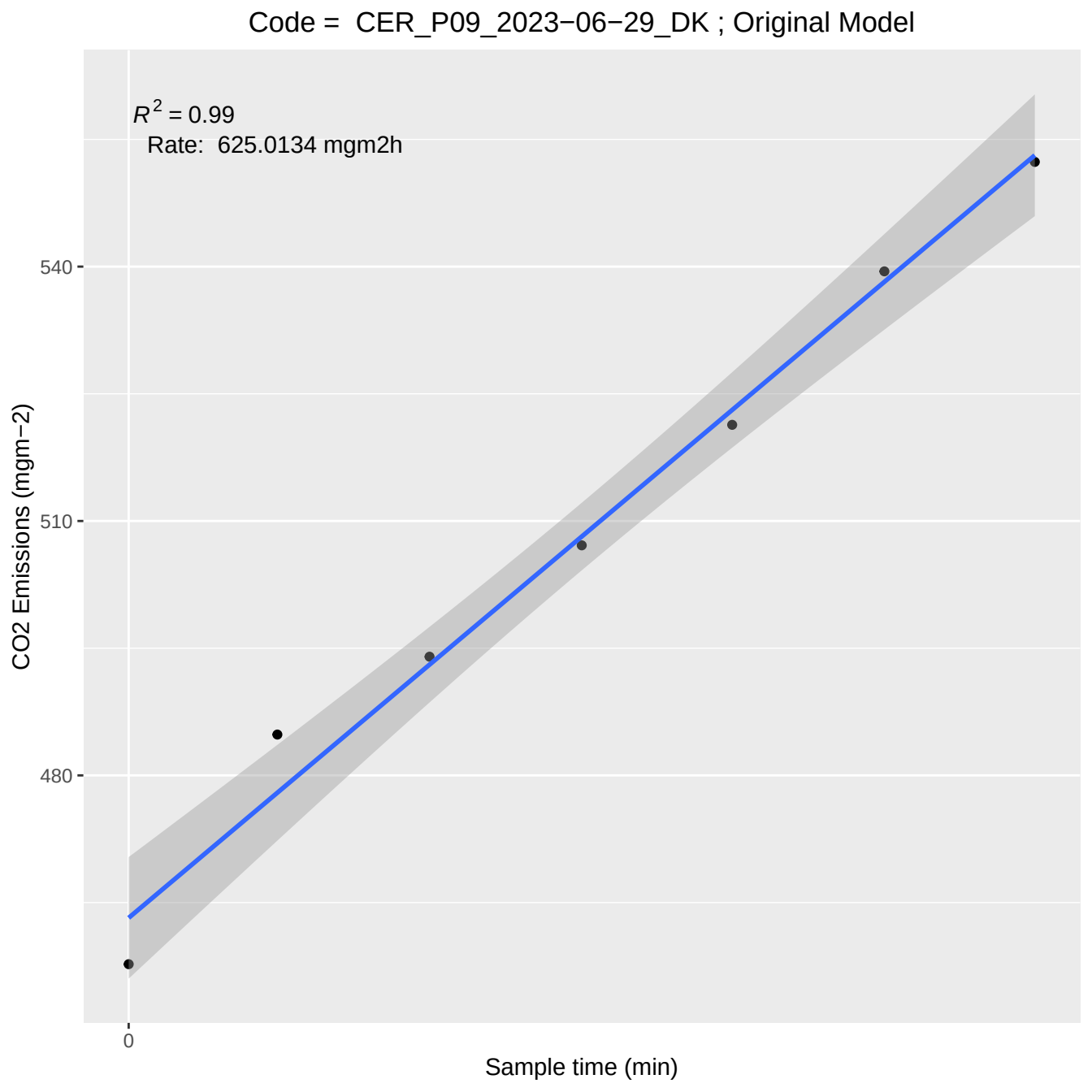

Code = CER_P09_2023−06−20_TR ; Original Model
R^2 = 1.00
Rate: −1358.9403 mgm2h
450
400
350
300
CO2 Emissions (mgm−2)
0
Sample time (min)

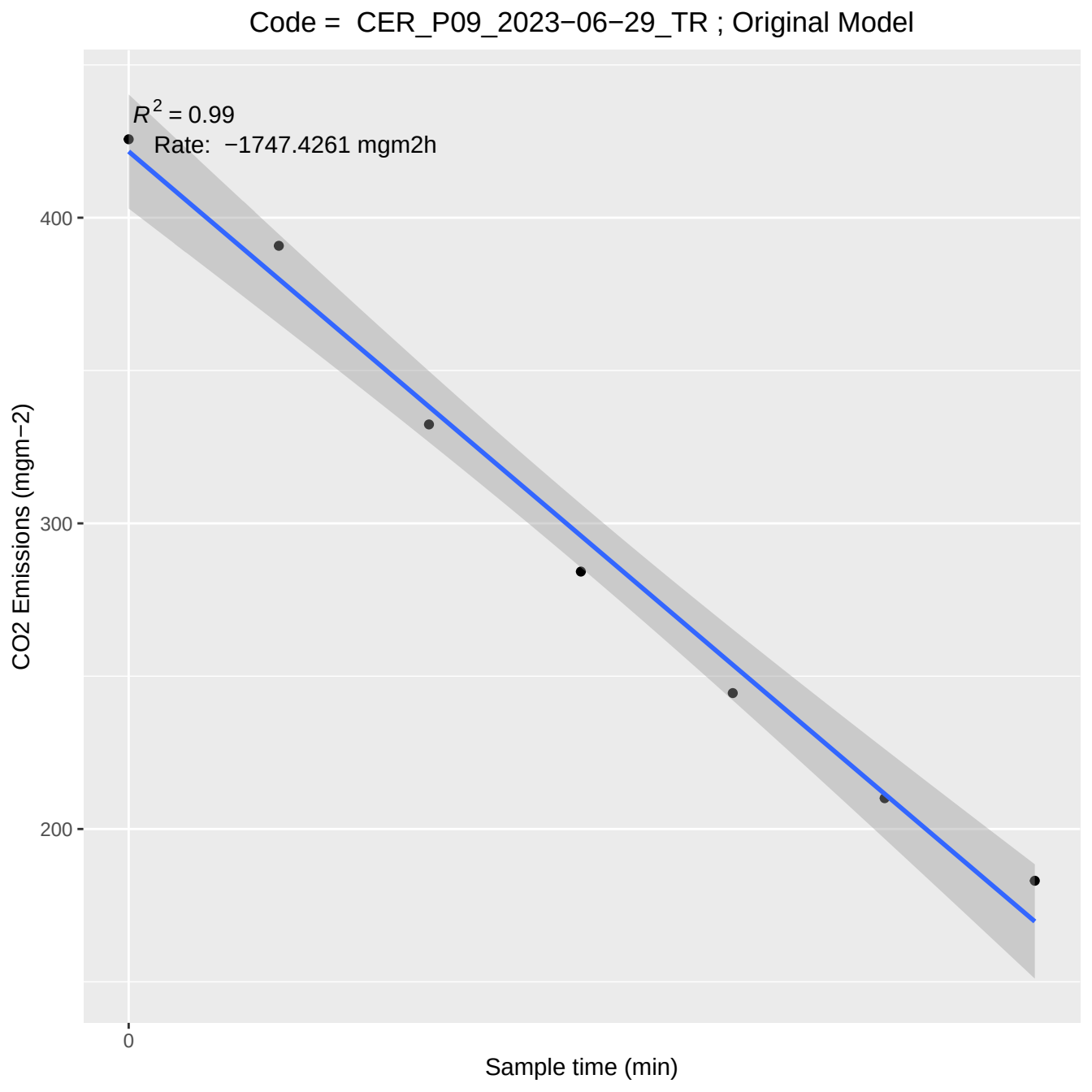

Code = CER_P09_2023−06−22_DK ; Original Model
R^2 = 0.98
Rate: 363.4826 mgm2h
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

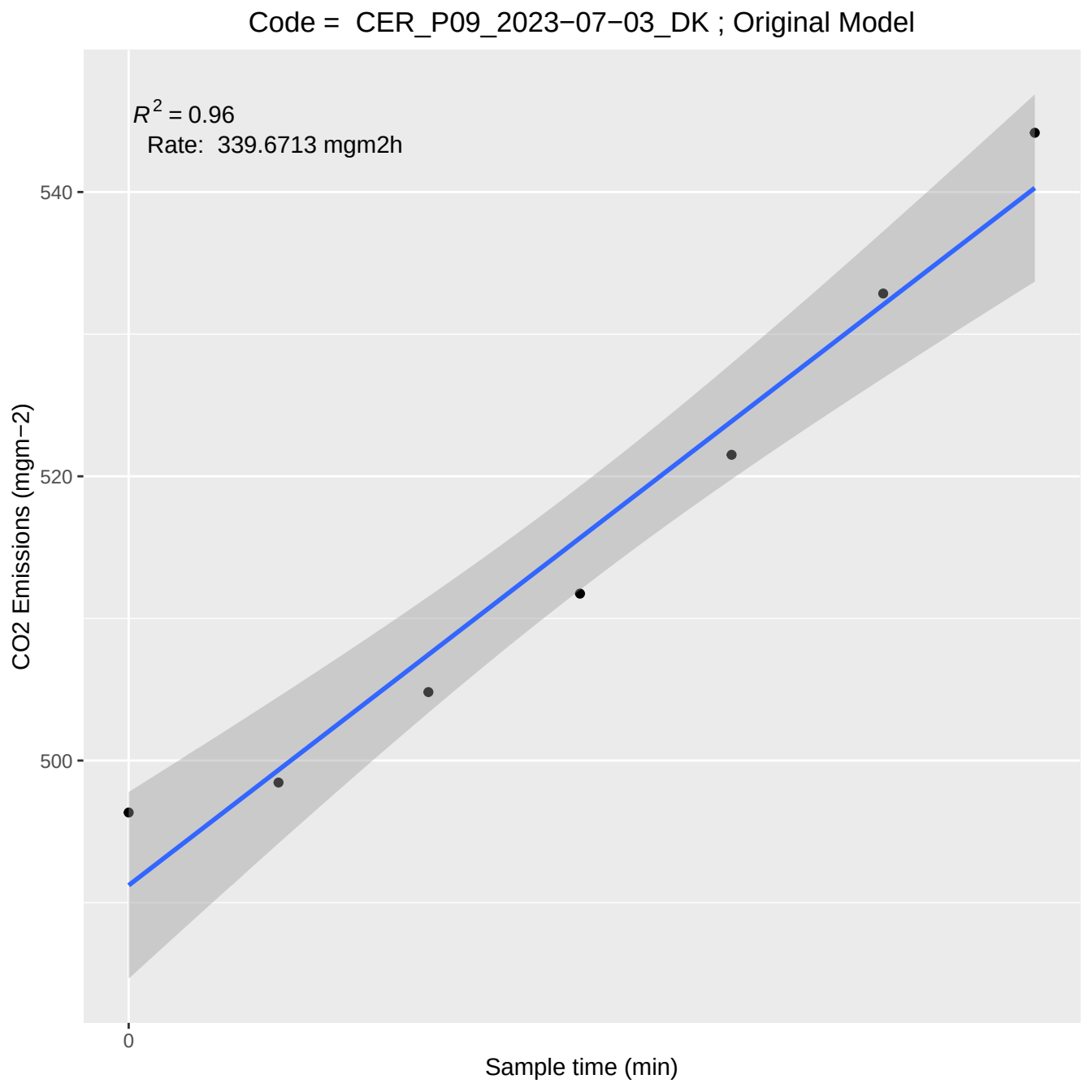

Code = CER_P09_2023−06−22_TR ; Original Model
480
440
400
360
R^2 = 1.00
Rate: −952.961 mgm2h
CO2 Emissions (mgm−2)
0
Sample time (min)

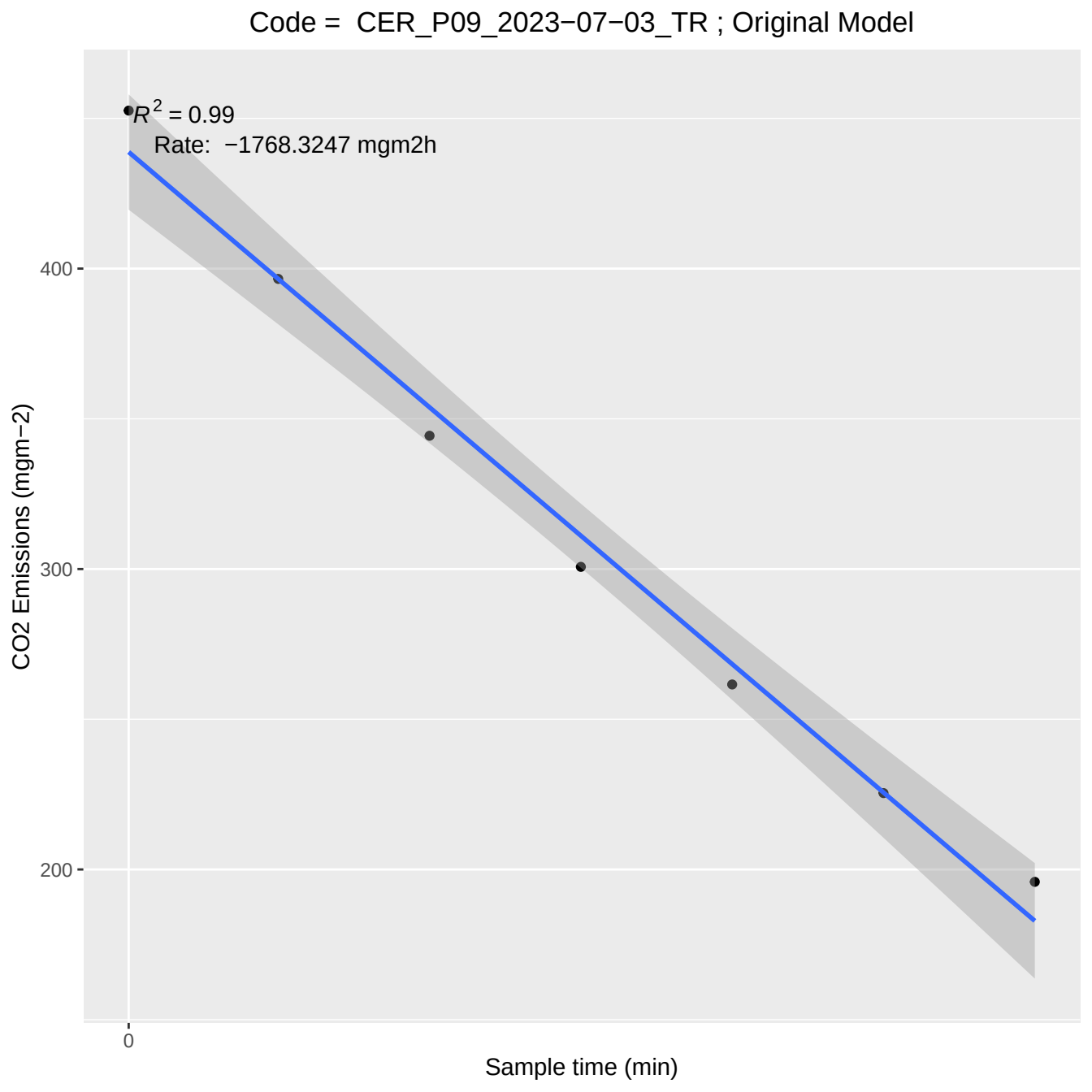

Code = CER_P09_2023−06−27_DK ; Original Model
R^2 = 1.00
Rate: 1664.9714 mgm2h
700
600
500
CO2 Emissions (mgm−2)
0
Sample time (min)

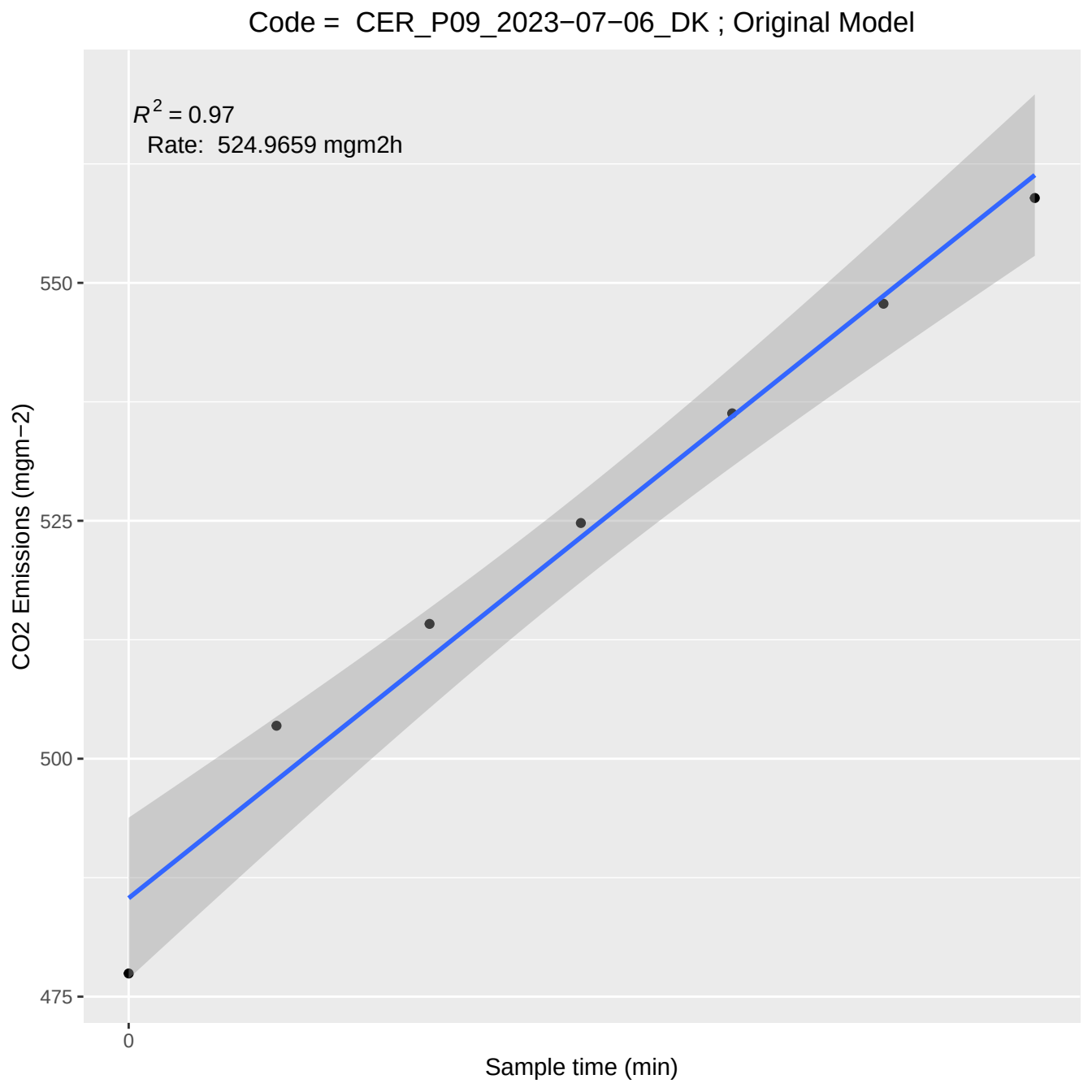

Code = CER_P09_2023−06−27_TR ; Original Model
R^2 = 0.95
Rate: −682.0213 mgm2h
440
400
360
CO2 Emissions (mgm−2)
0
Sample time (min)

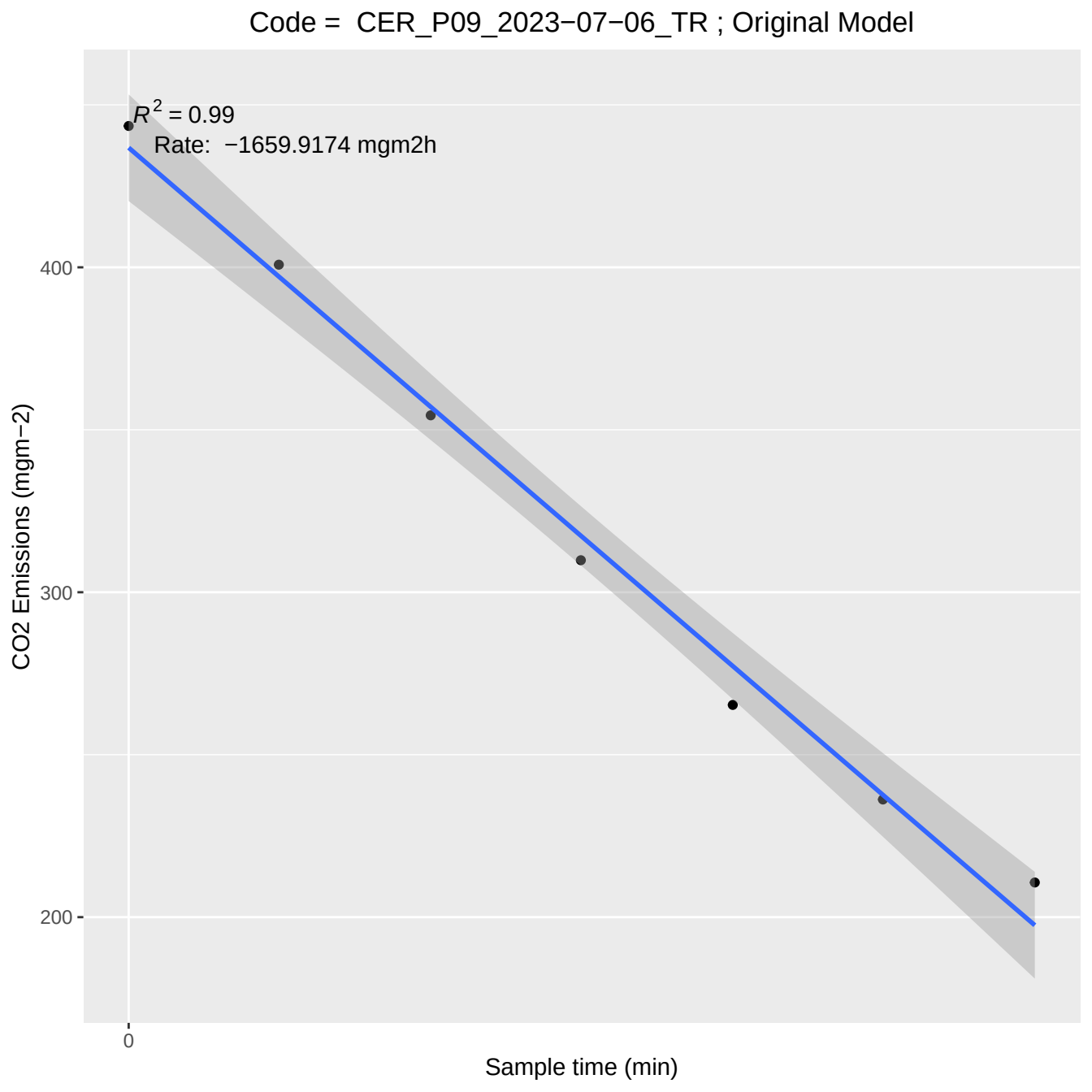

Code = CER_P09_2023−06−29_DK ; Original Model
R^2 = 0.99
Rate: 625.0134 mgm2h
540
510
480
CO2 Emissions (mgm−2)
0
Sample time (min)

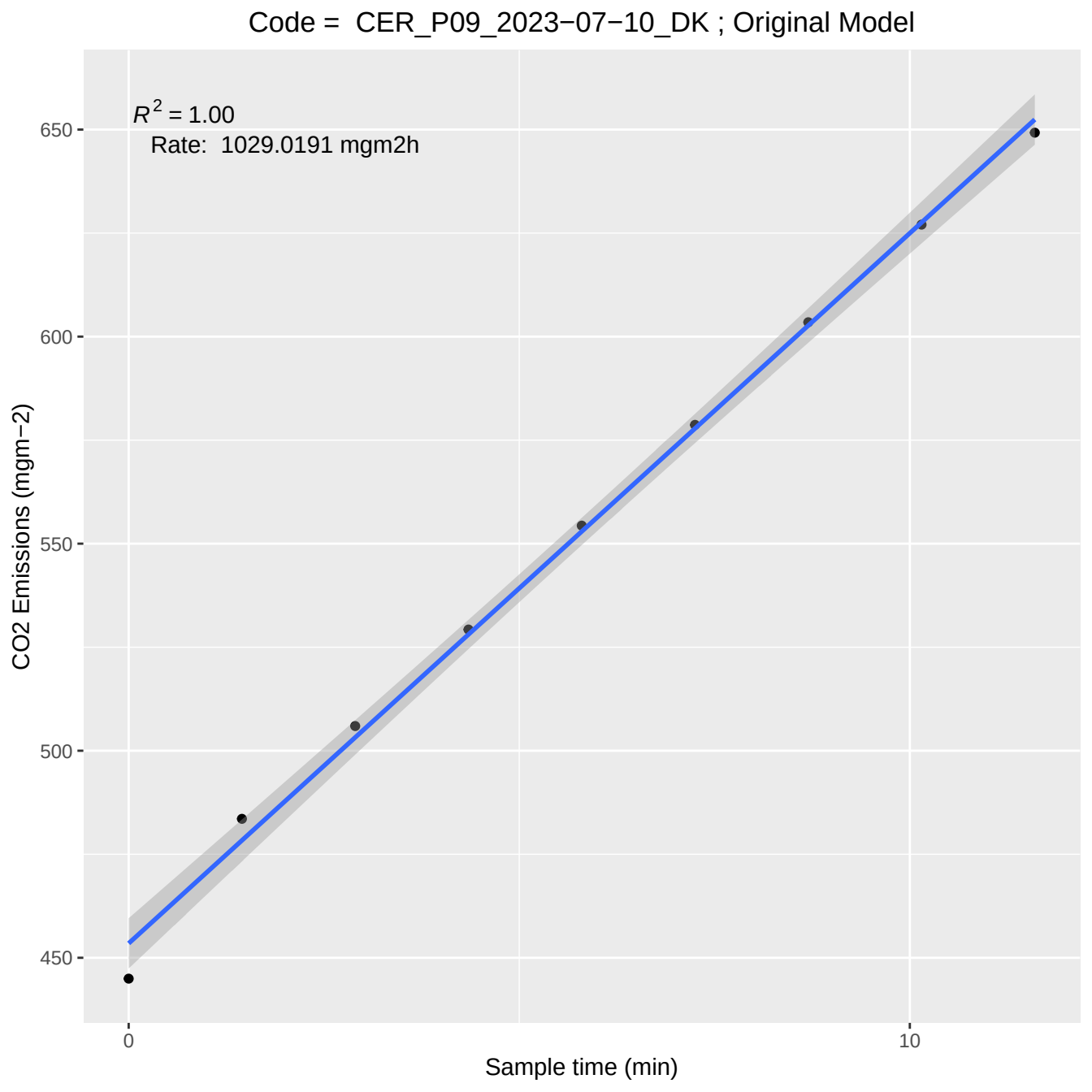

Code = CER_P09_2023−06−29_TR ; Original Model
R^2 = 0.99
Rate: −1747.4261 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

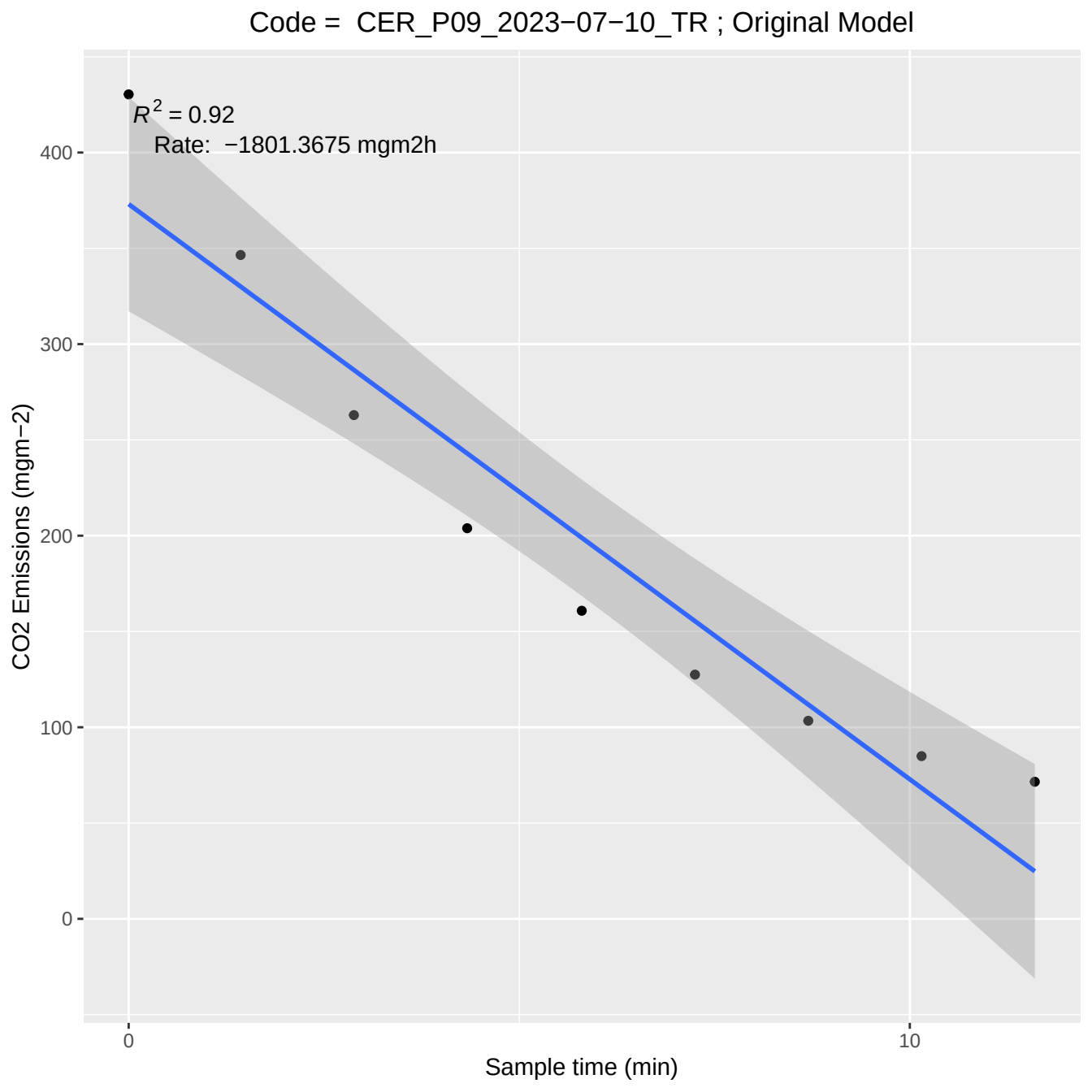

Code = CER_P09_2023−07−03_DK ; Original Model
R^2 = 0.96
Rate: 339.6713 mgm2h
540
520
500
CO2 Emissions (mgm−2)
0
Sample time (min)

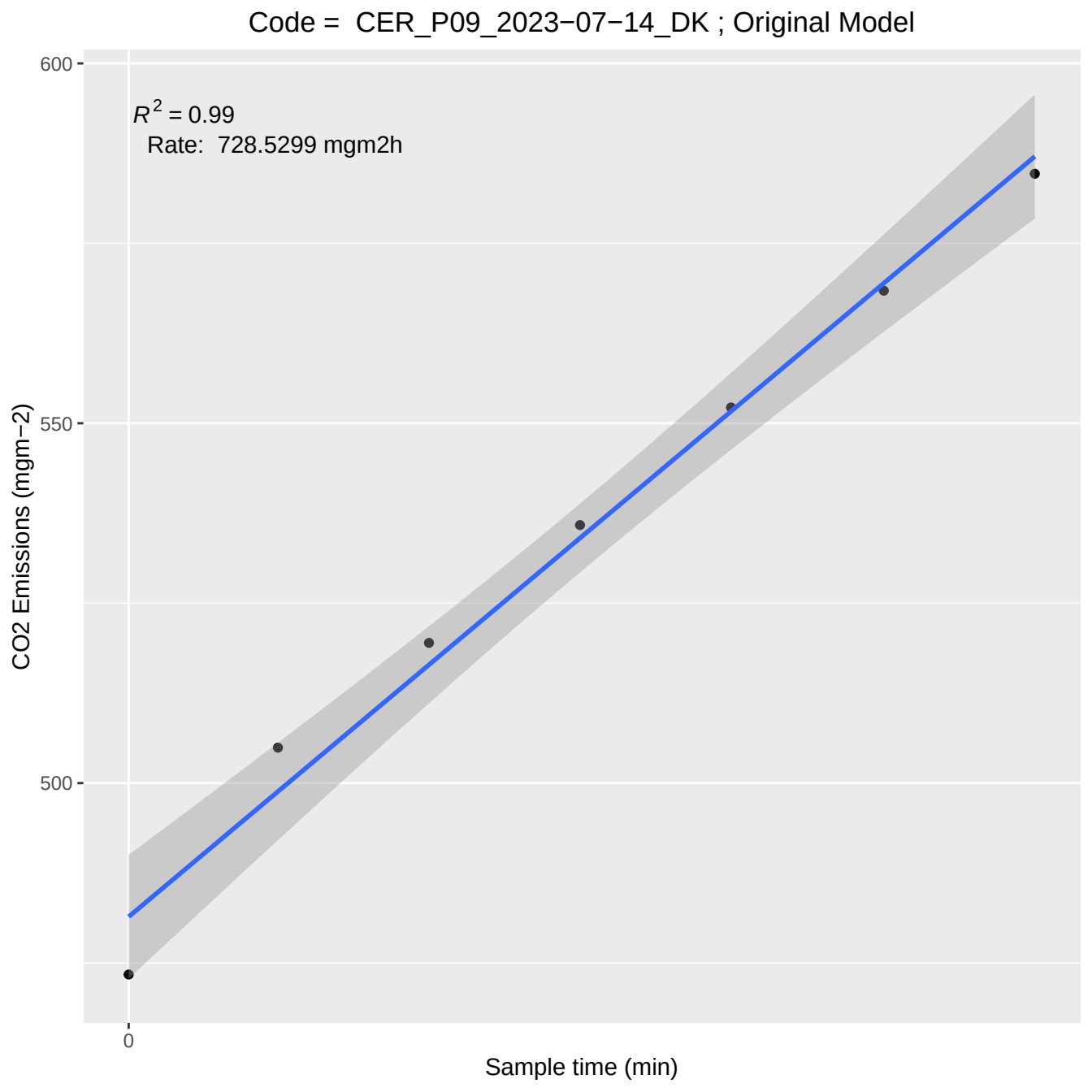

Code = CER_P09_2023−07−03_TR ; Original Model
R^2 = 0.99
Rate: −1768.3247 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

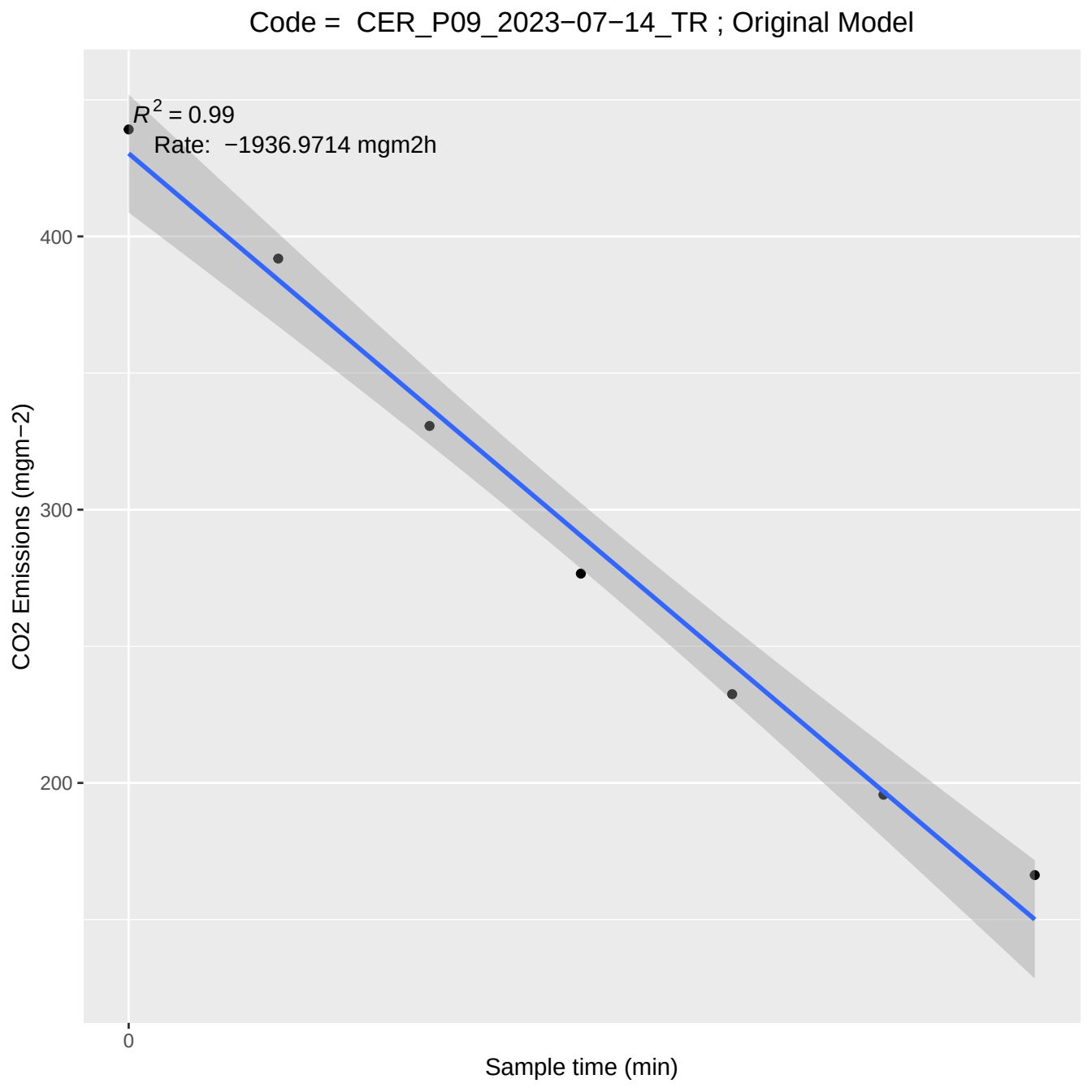

Code = CER_P09_2023−07−06_DK ; Original Model
R^2 = 0.97
Rate: 524.9659 mgm2h
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

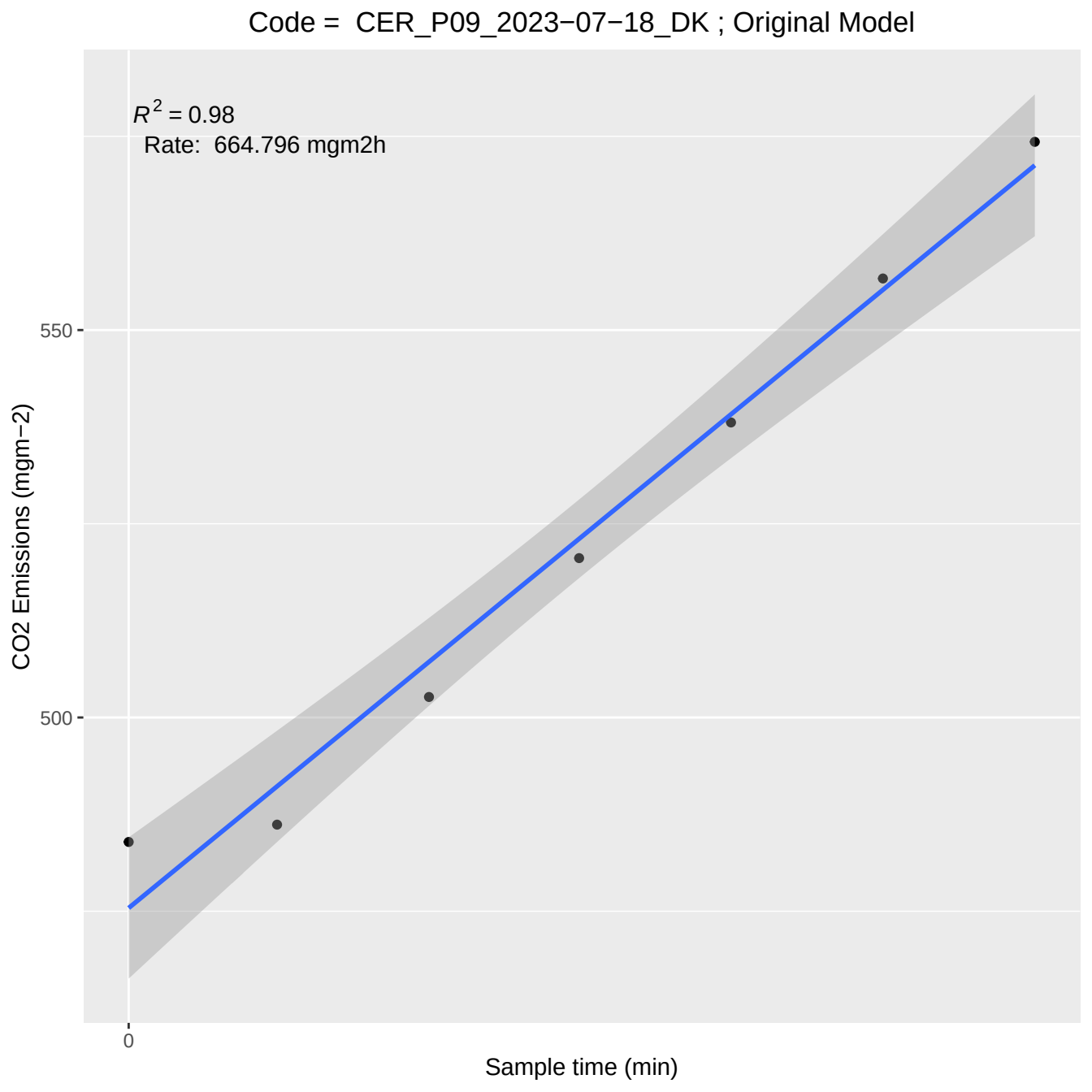

Code = CER_P09_2023−07−06_TR ; Original Model
R^2 = 0.99
Rate: −1659.9174 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

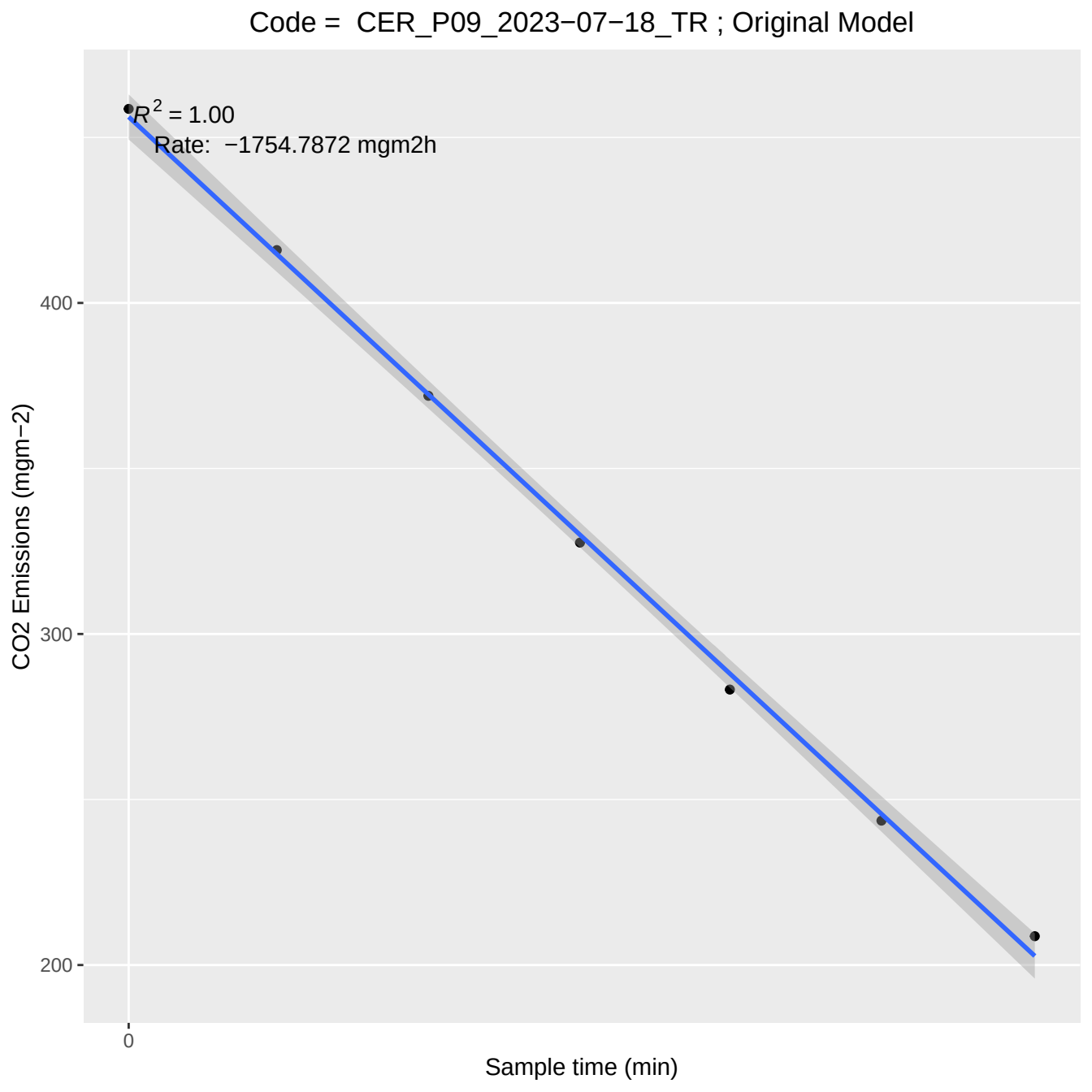

Code = CER_P09_2023−07−10_DK ; Original Model
R^2 = 1.00
Rate: 1029.0191 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
10
Sample time (min)

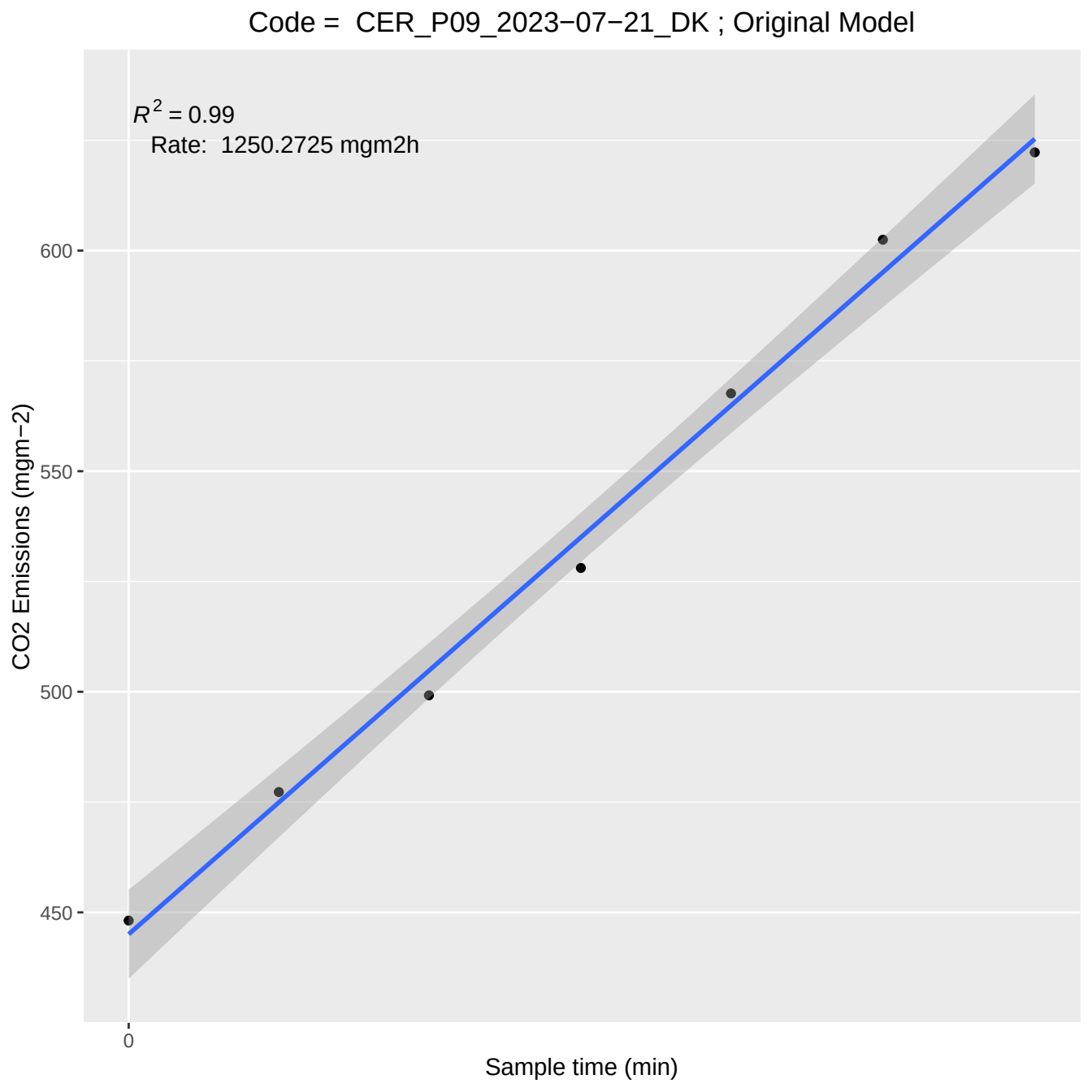

Code = CER_P09_2023−07−10_TR ; Original Model
R^2 = 0.92
Rate: −1801.3675 mgm2h
400
300
200
100
0
CO2 Emissions (mgm−2)
0
10
Sample time (min)

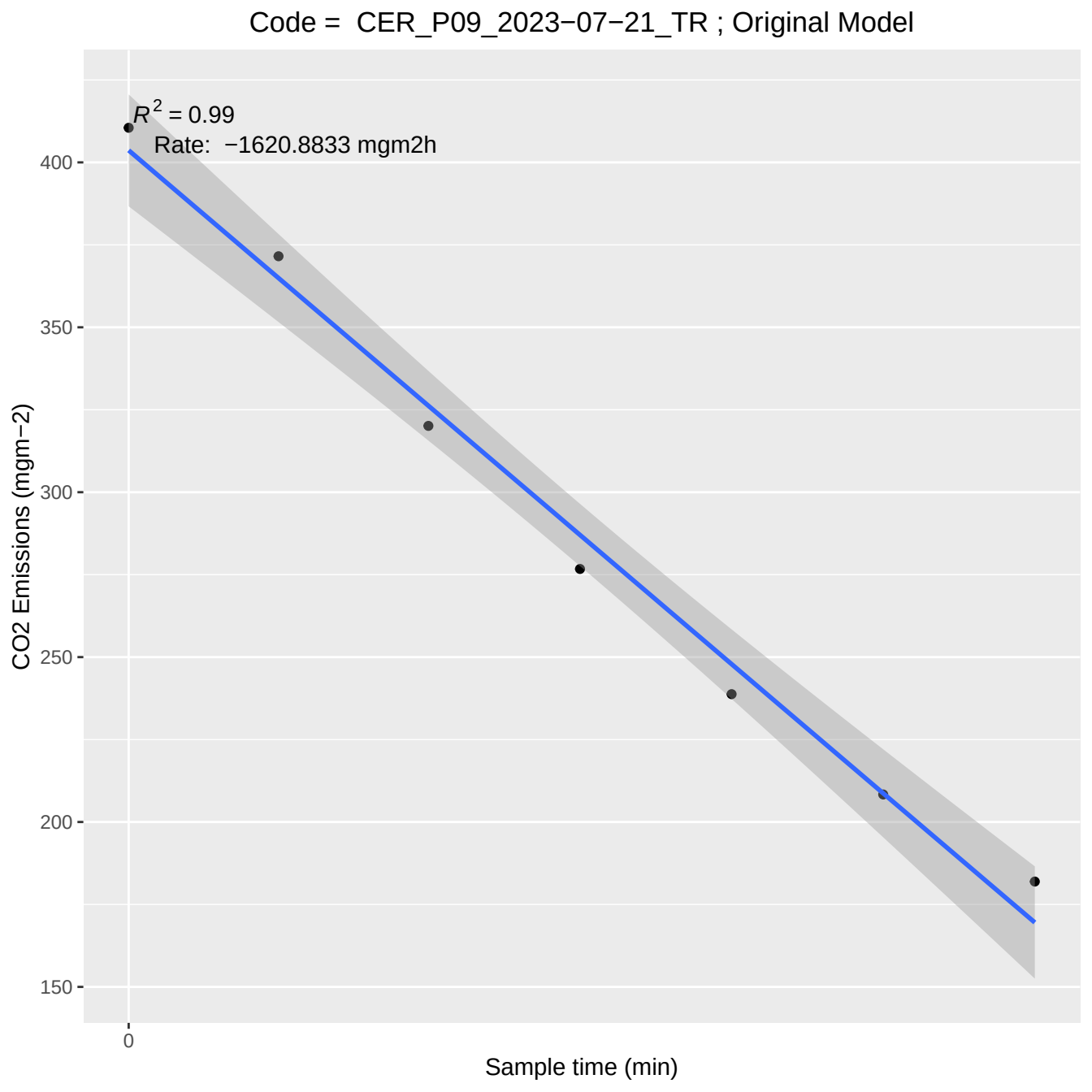

Code = CER_P09_2023−07−14_DK ; Original Model
R^2 = 0.99
Rate: 728.5299 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

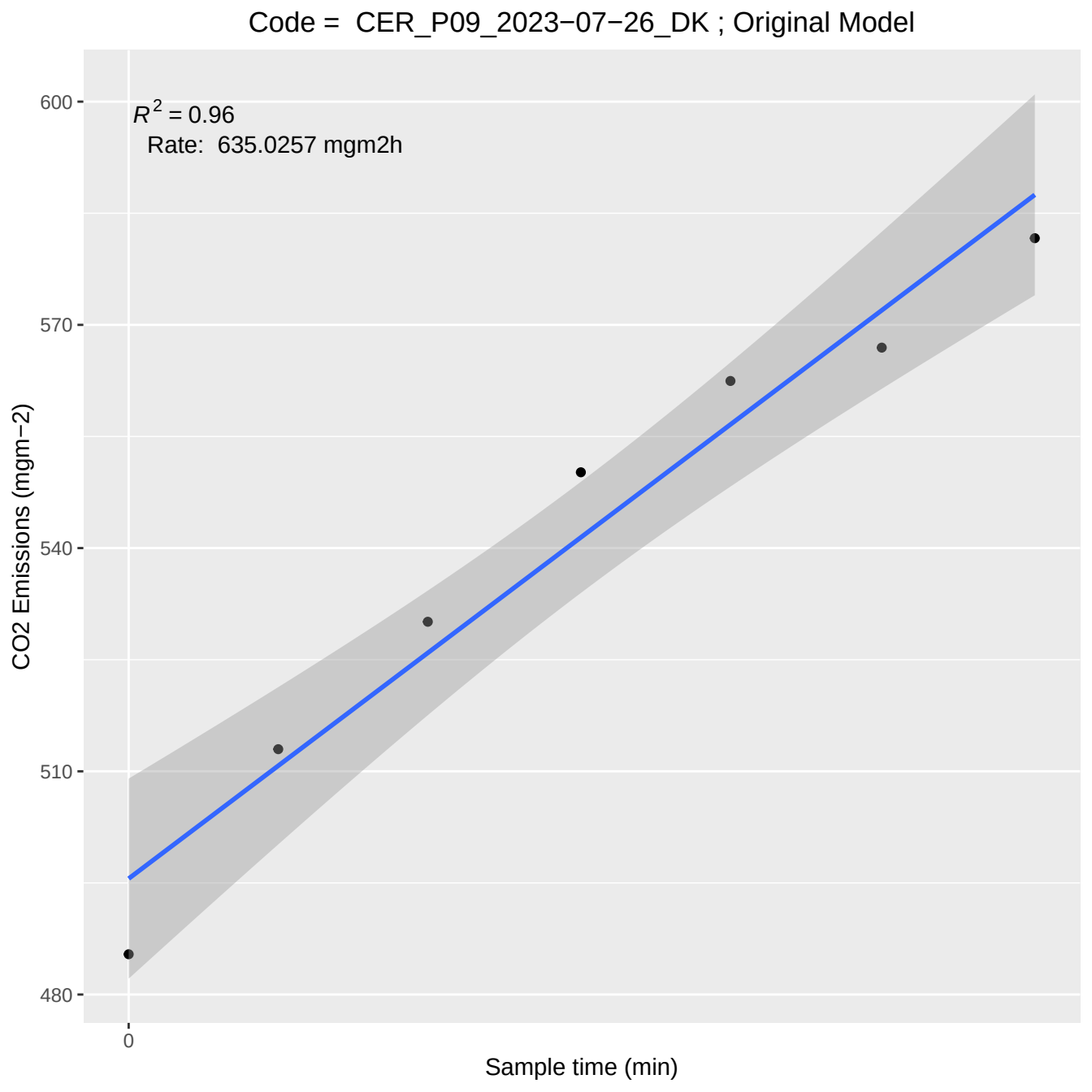

Code = CER_P09_2023−07−14_TR ; Original Model
R^2 = 0.99
Rate: −1936.9714 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

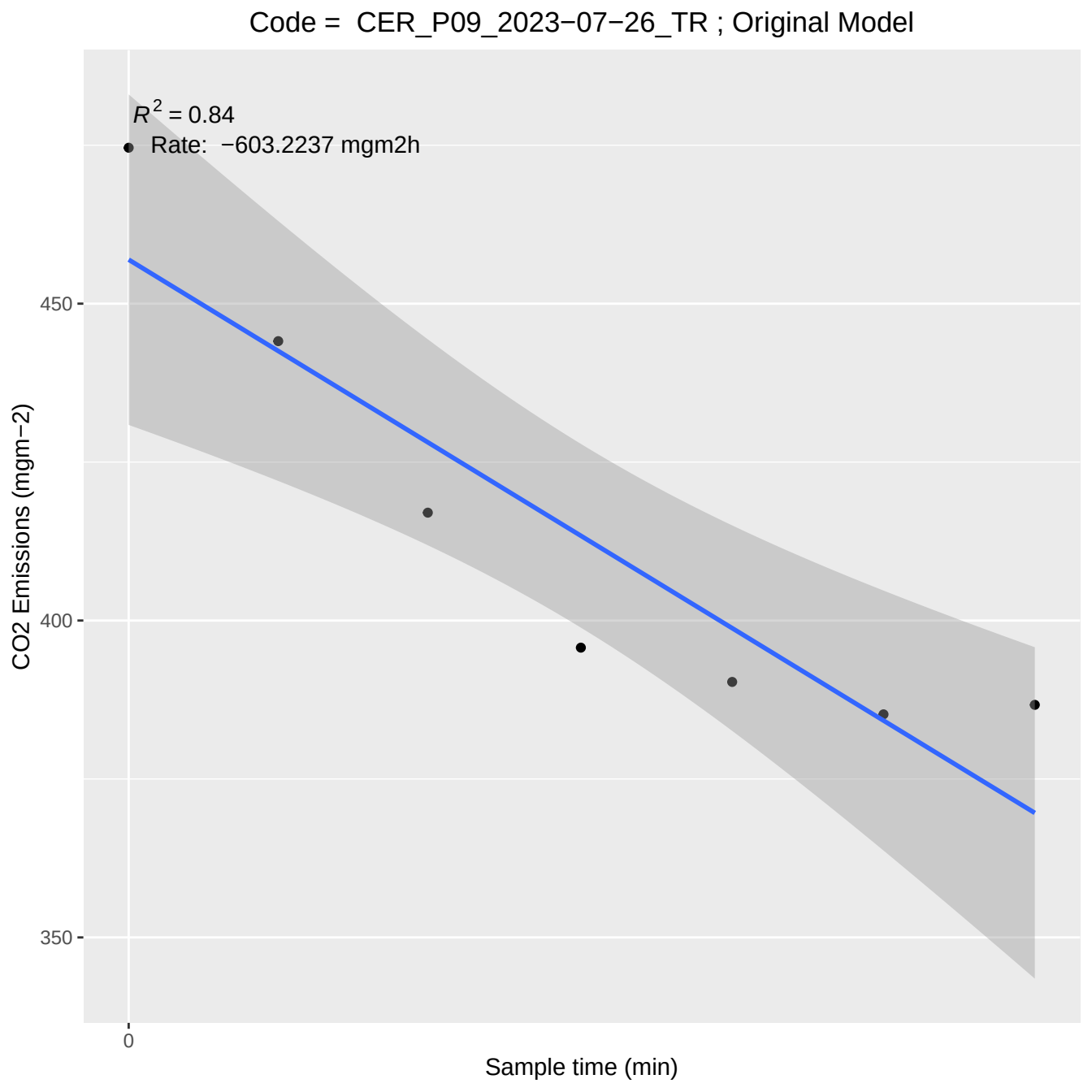

Code = CER_P09_2023−07−18_DK ; Original Model
R^2 = 0.98
Rate: 664.796 mgm2h
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

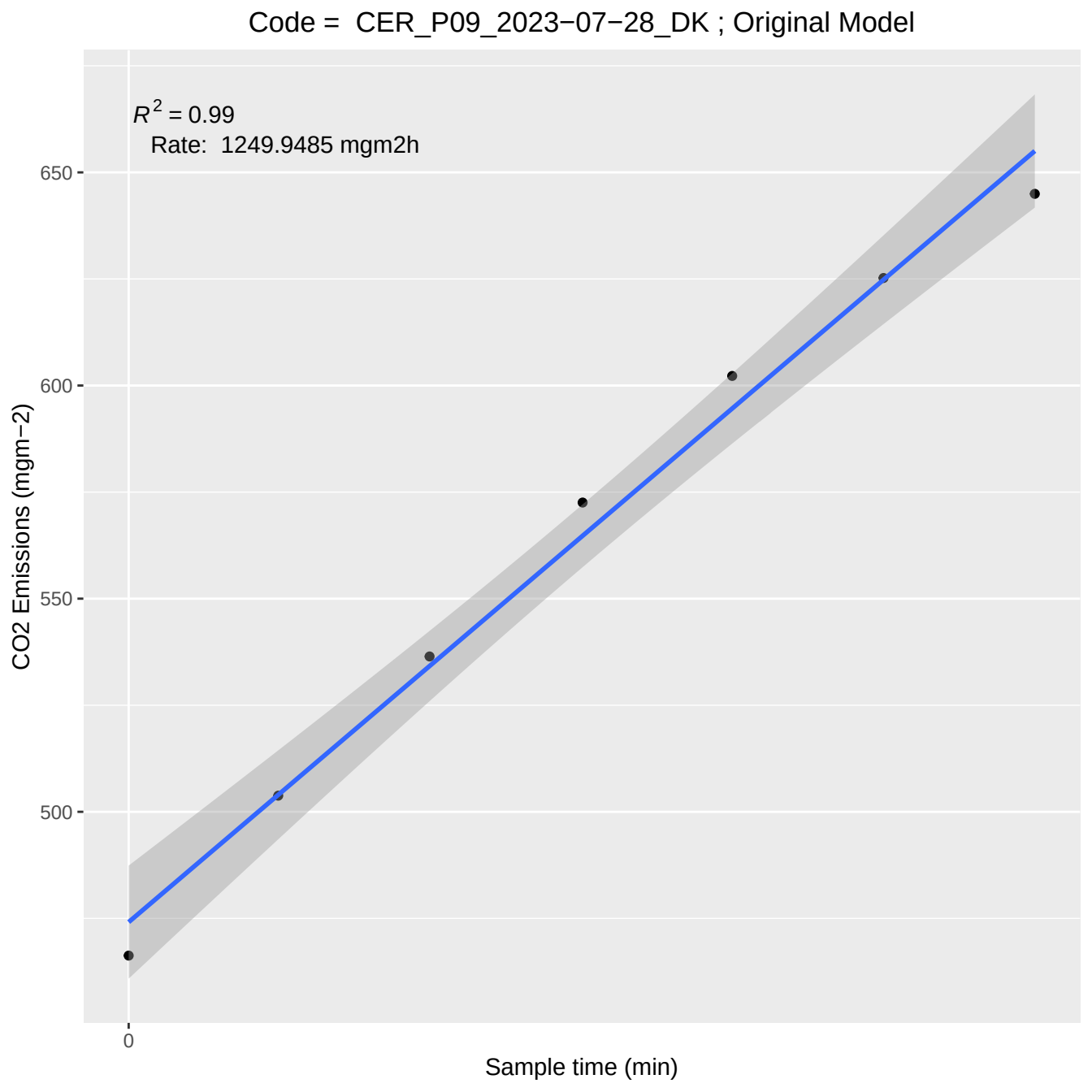

Code = CER_P09_2023−07−18_TR ; Original Model
R^2 = 1.00
Rate: −1754.7872 mgm2h
400
300
200
CO2 Emissions (mgm−2)
0
Sample time (min)

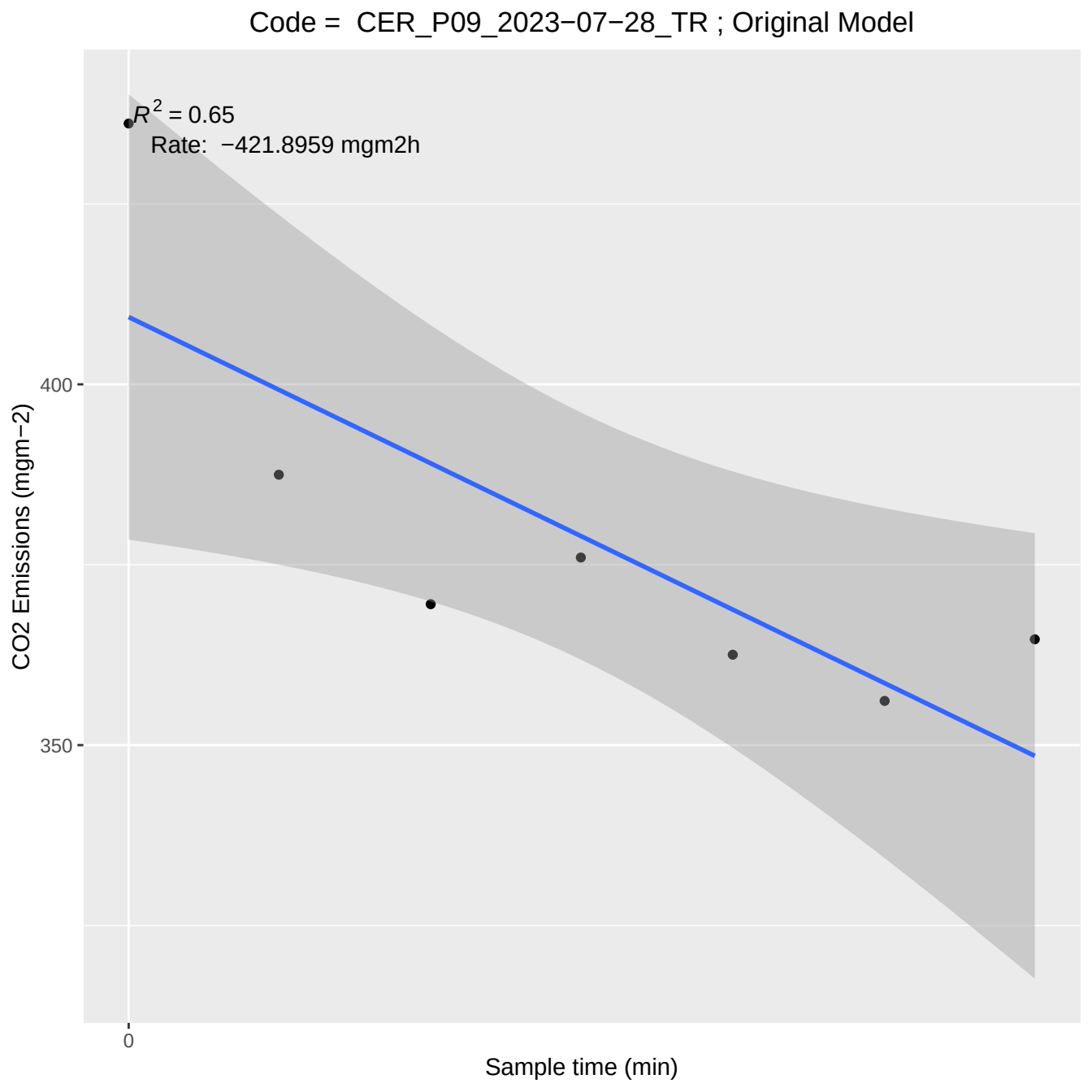

Code = CER_P09_2023−07−21_DK ; Original Model
R^2 = 0.99
Rate: 1250.2725 mgm2h
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

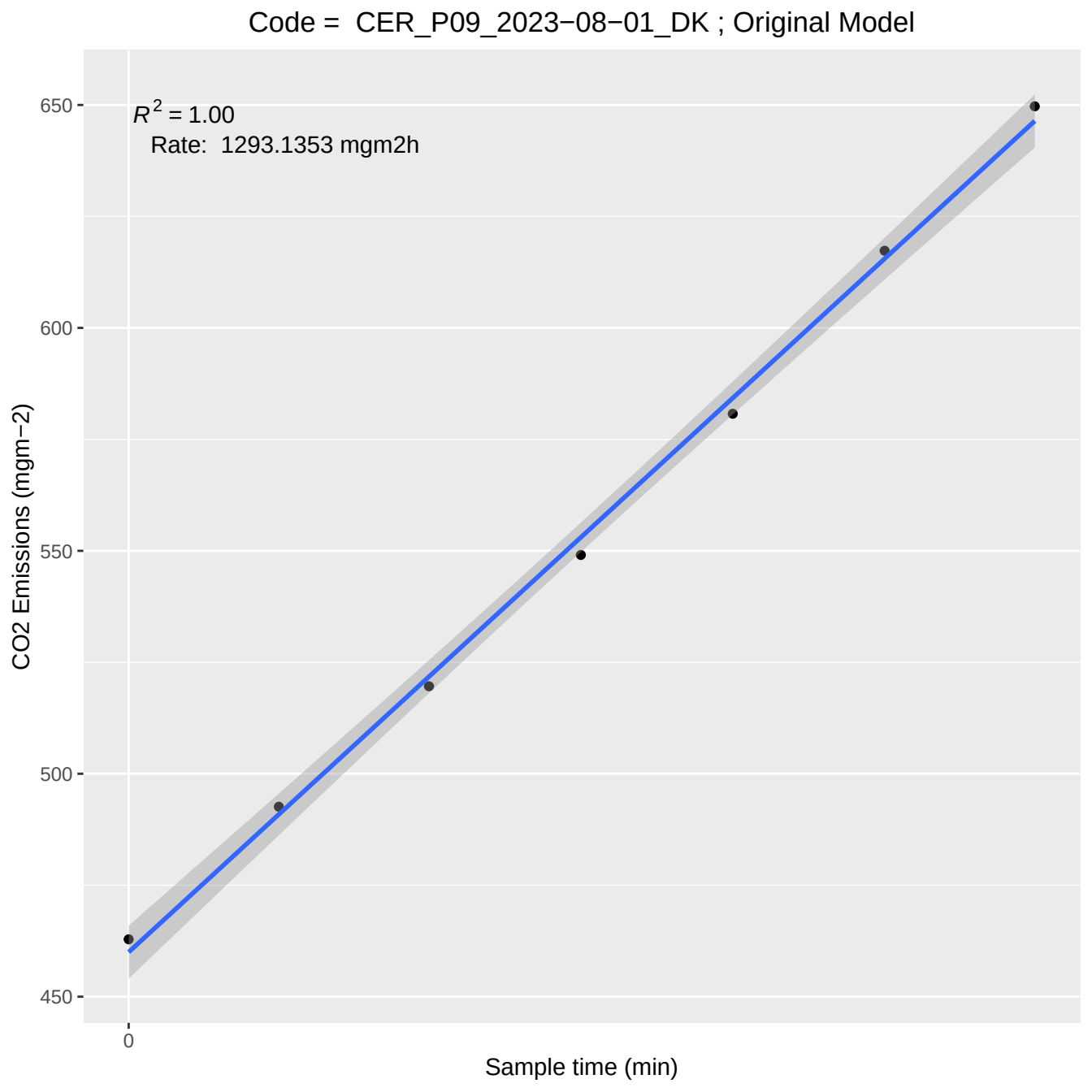

Code = CER_P09_2023−07−21_TR ; Original Model
R^2 = 0.99
Rate: −1620.8833 mgm2h
CO2 Emissions (mgm−2)
400
350
300
250
200
150
0
Sample time (min)

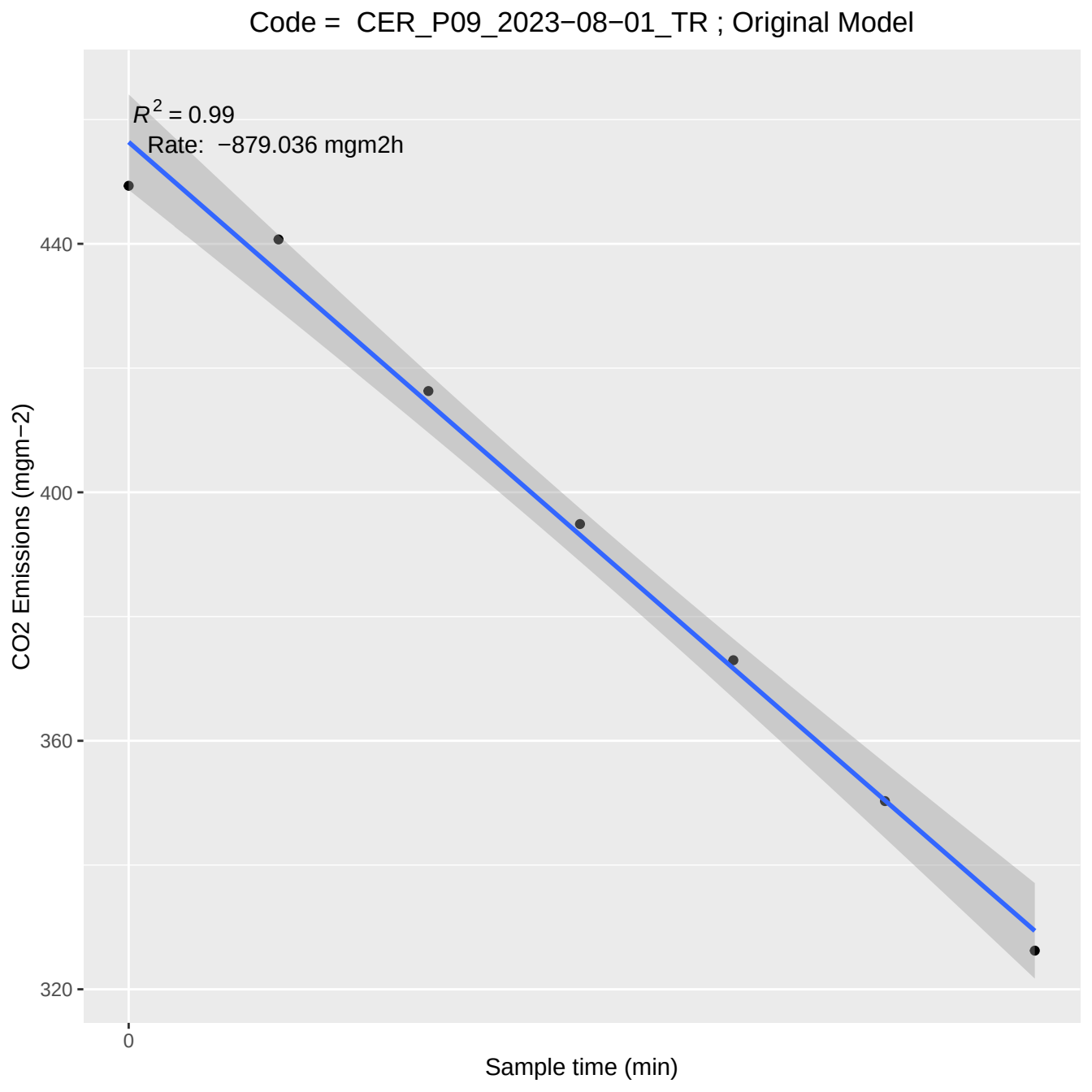

Code = CER_P09_2023−07−26_DK ; Original Model
R^2 = 0.96
Rate: 635.0257 mgm2h
600
570
540
510
480
CO2 Emissions (mgm−2)
0
Sample time (min)

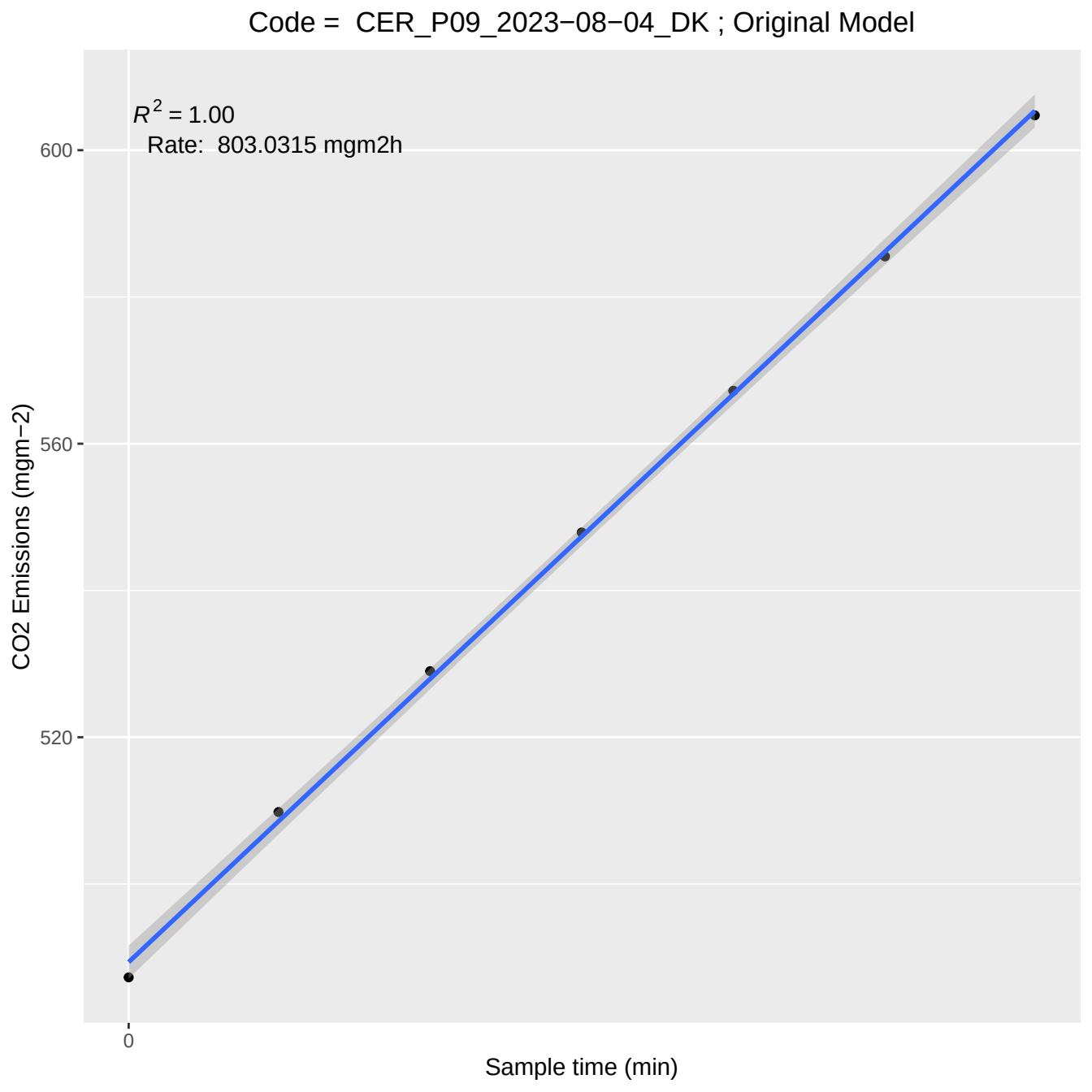

Code = CER_P09_2023−07−26_TR ; Original Model
R^2 = 0.84
Rate: −603.2237 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

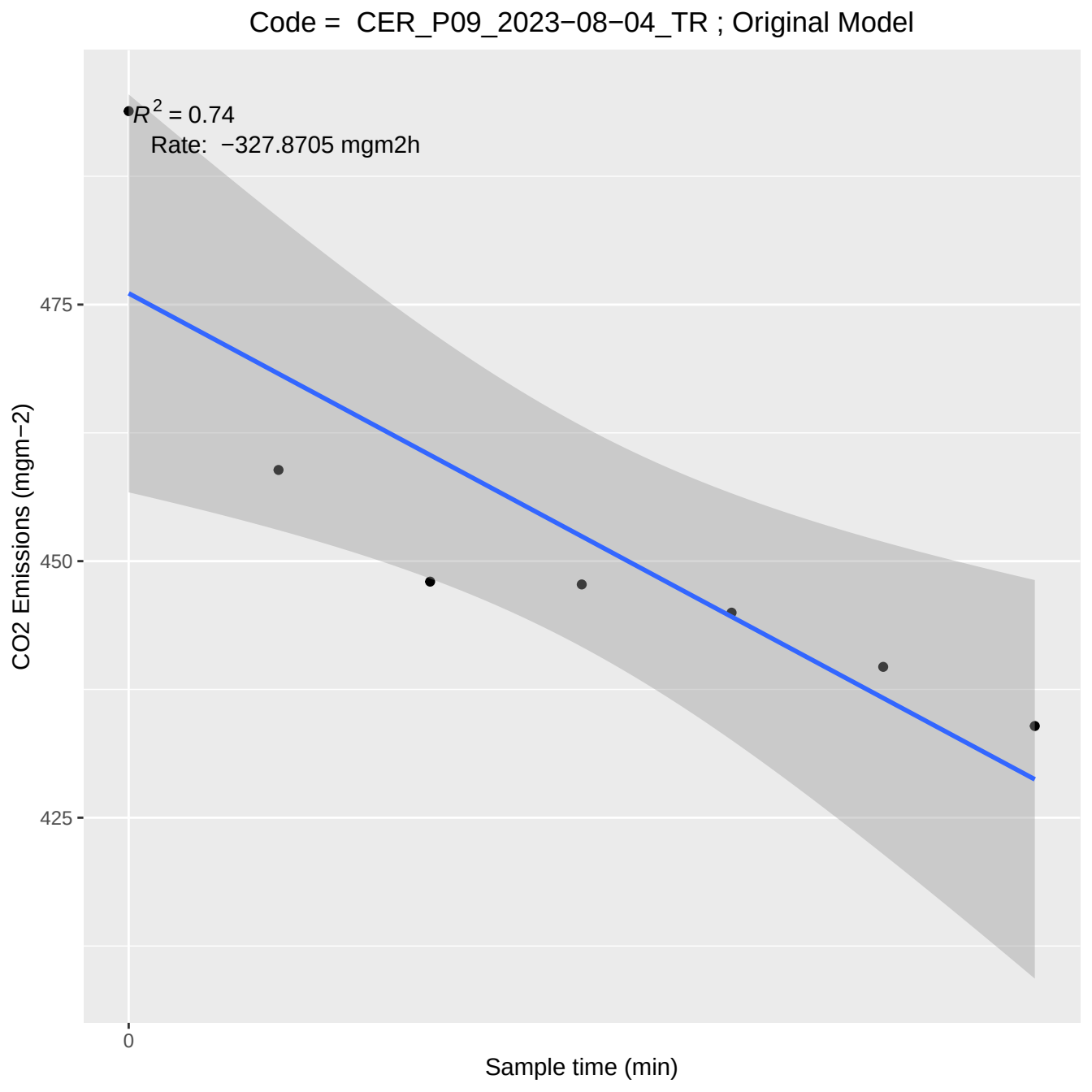

Code = CER_P09_2023−07−28_DK ; Original Model
R^2 = 0.99
Rate: 1249.9485 mgm2h
650
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

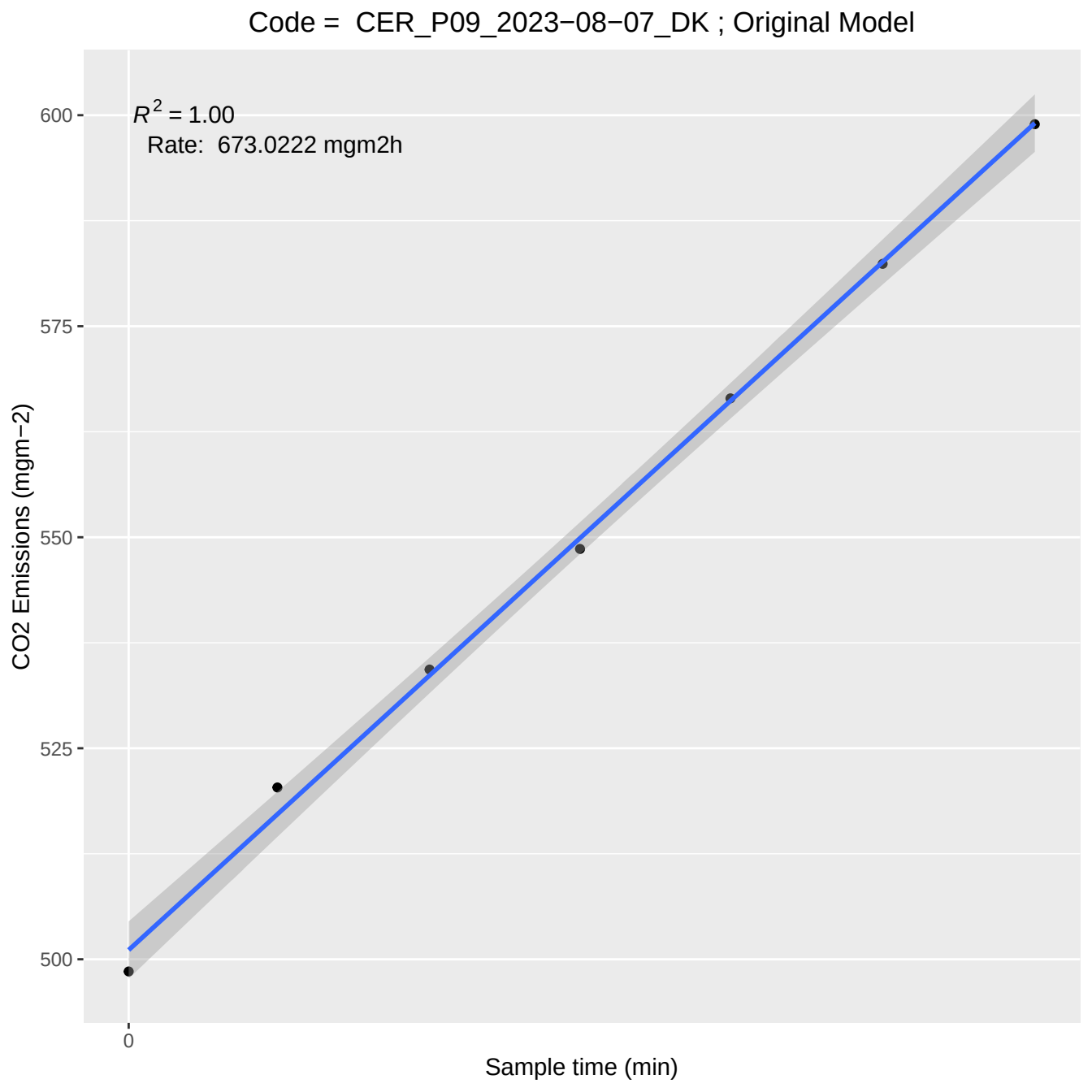

Code = CER_P09_2023−07−28_TR ; Original Model
R^2 = 0.65
Rate: −421.8959 mgm2h
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

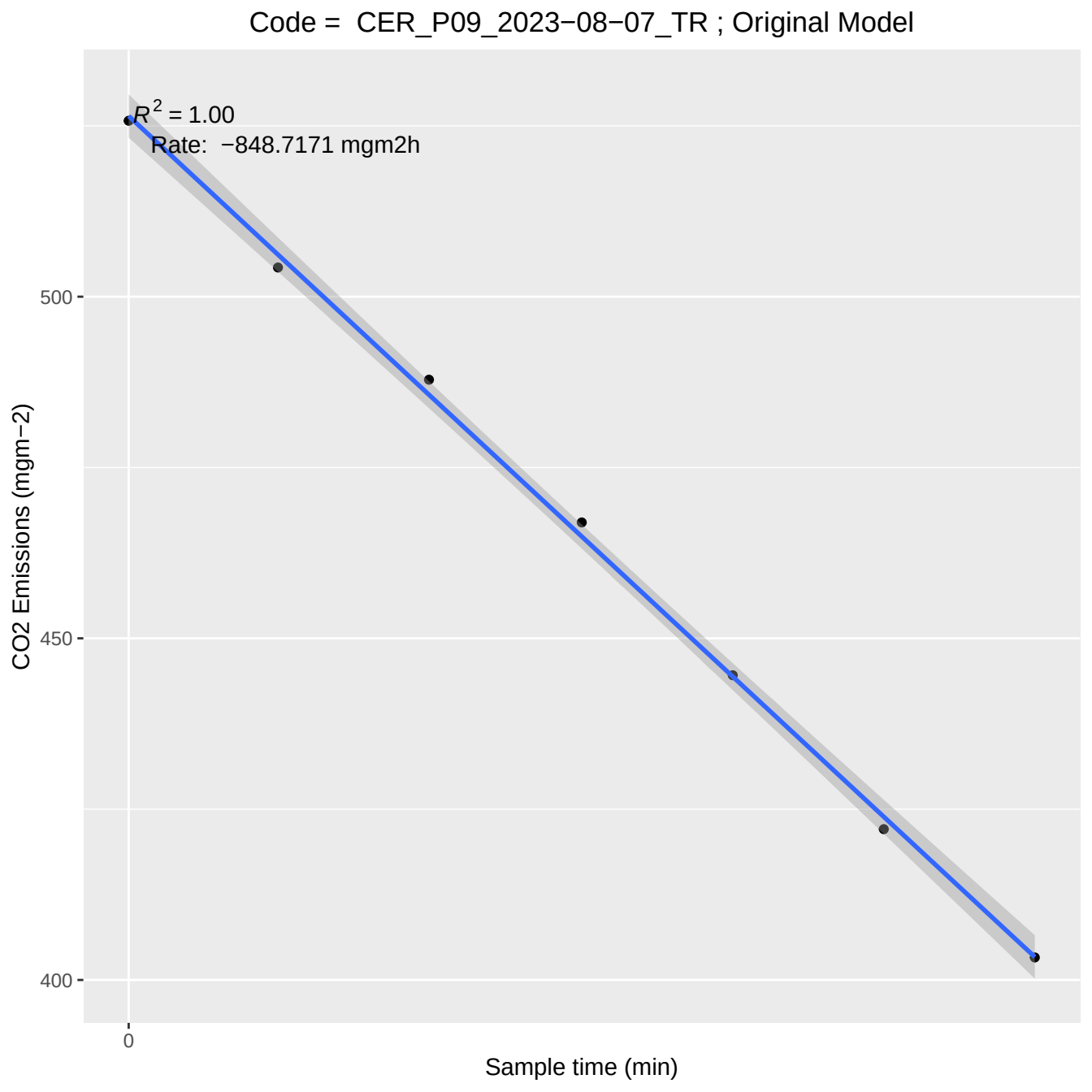

Code = CER_P09_2023−08−01_DK ; Original Model
R^2 = 1.00
Rate: 1293.1353 mgm2h
650
600
550
500
450
CO2 Emissions (mgm−2)
0
Sample time (min)

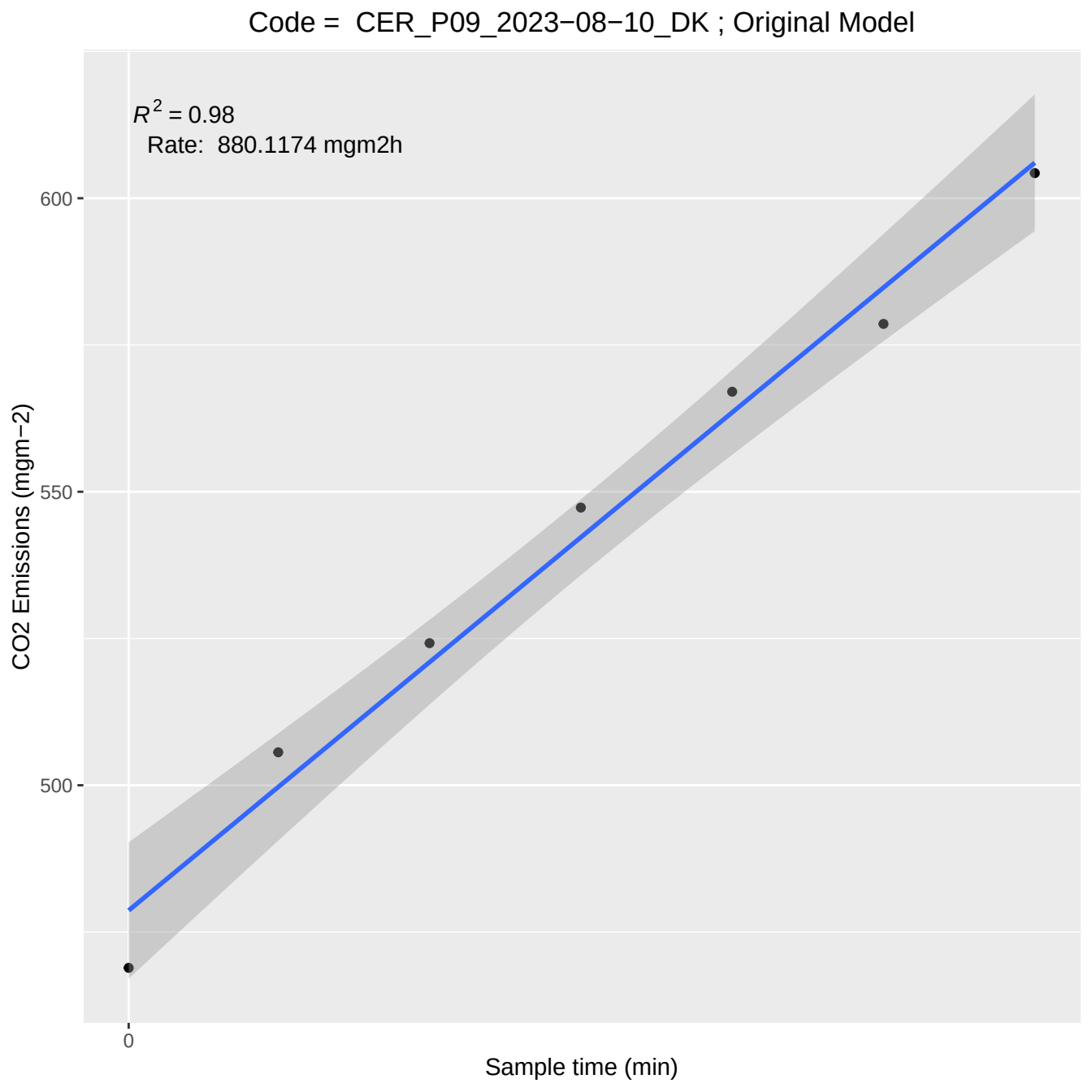

Code = CER_P09_2023−08−01_TR ; Original Model
R^2 = 0.99
Rate: −879.036 mgm2h
440
400
360
320
CO2 Emissions (mgm−2)
0
Sample time (min)

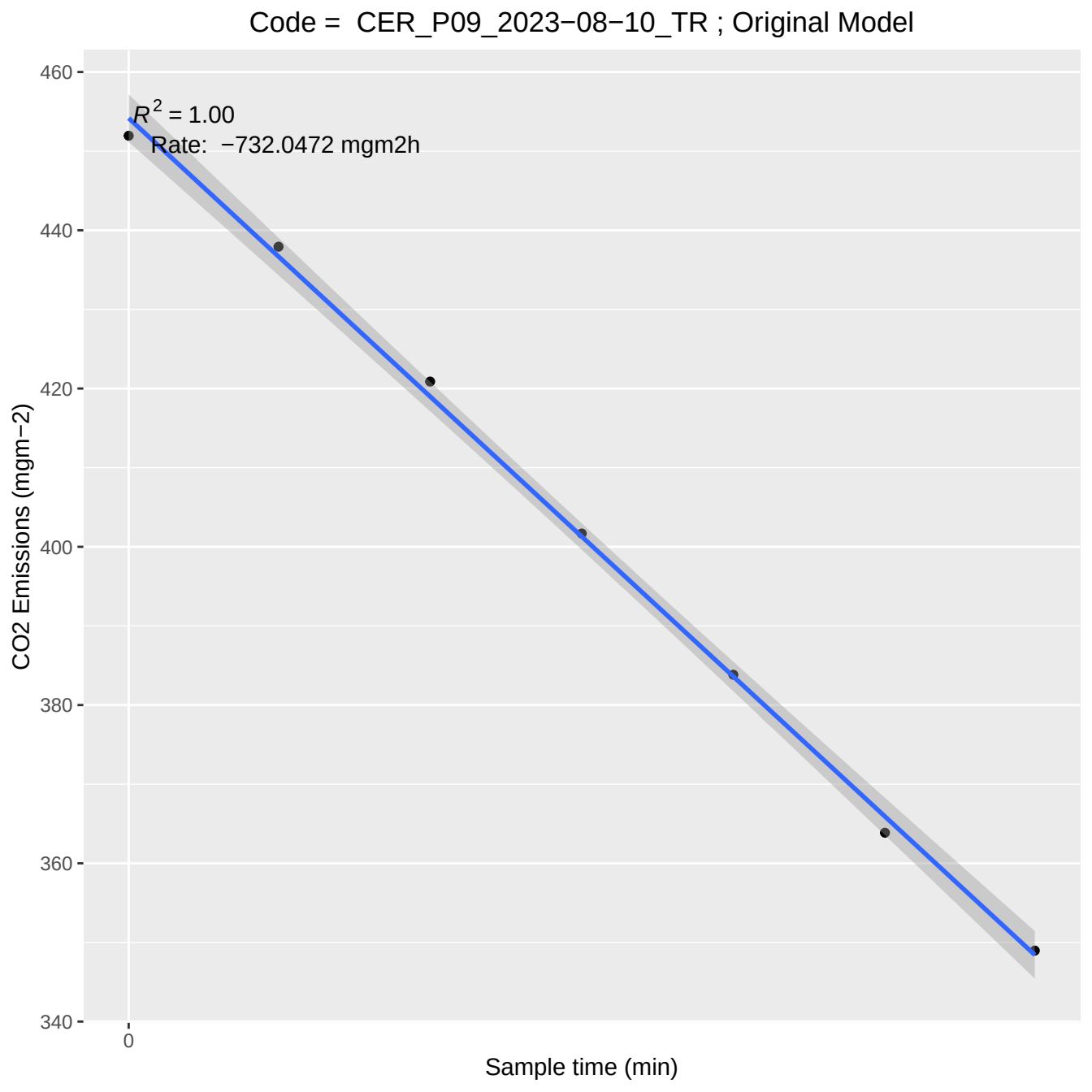

Code = CER_P09_2023−08−04_DK ; Original Model
R^2 = 1.00
Rate: 803.0315 mgm2h
600
560
520
CO2 Emissions (mgm−2)
0
Sample time (min)

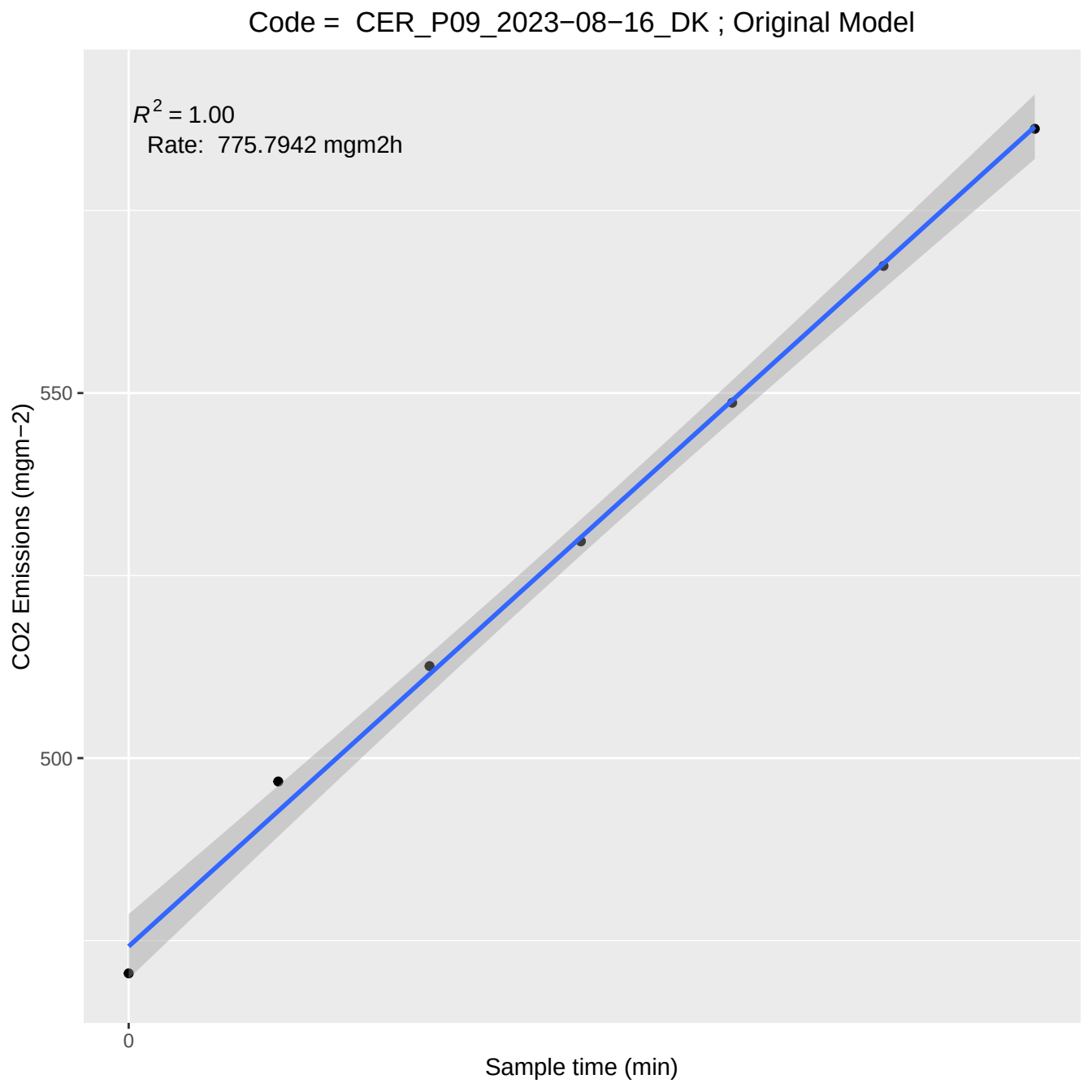

Code = CER_P09_2023−08−04_TR ; Original Model
R^2 = 0.74
Rate: −327.8705 mgm2h
475
450
425
CO2 Emissions (mgm−2)
0
Sample time (min)

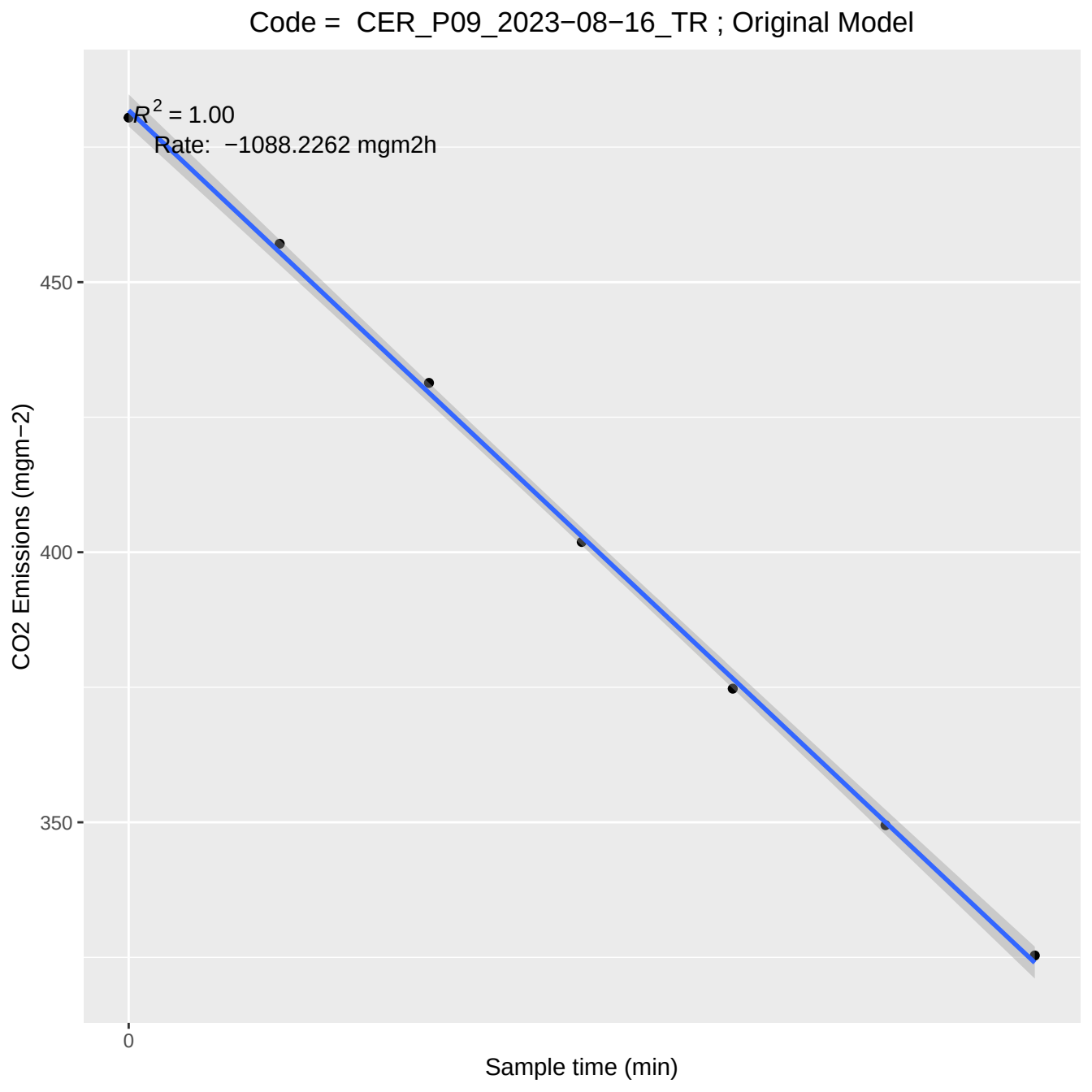

Code = CER_P09_2023−08−07_DK ; Original Model
R^2 = 1.00
Rate: 673.0222 mgm2h
CO2 Emissions (mgm−2)
600
575
550
525
500
0
Sample time (min)

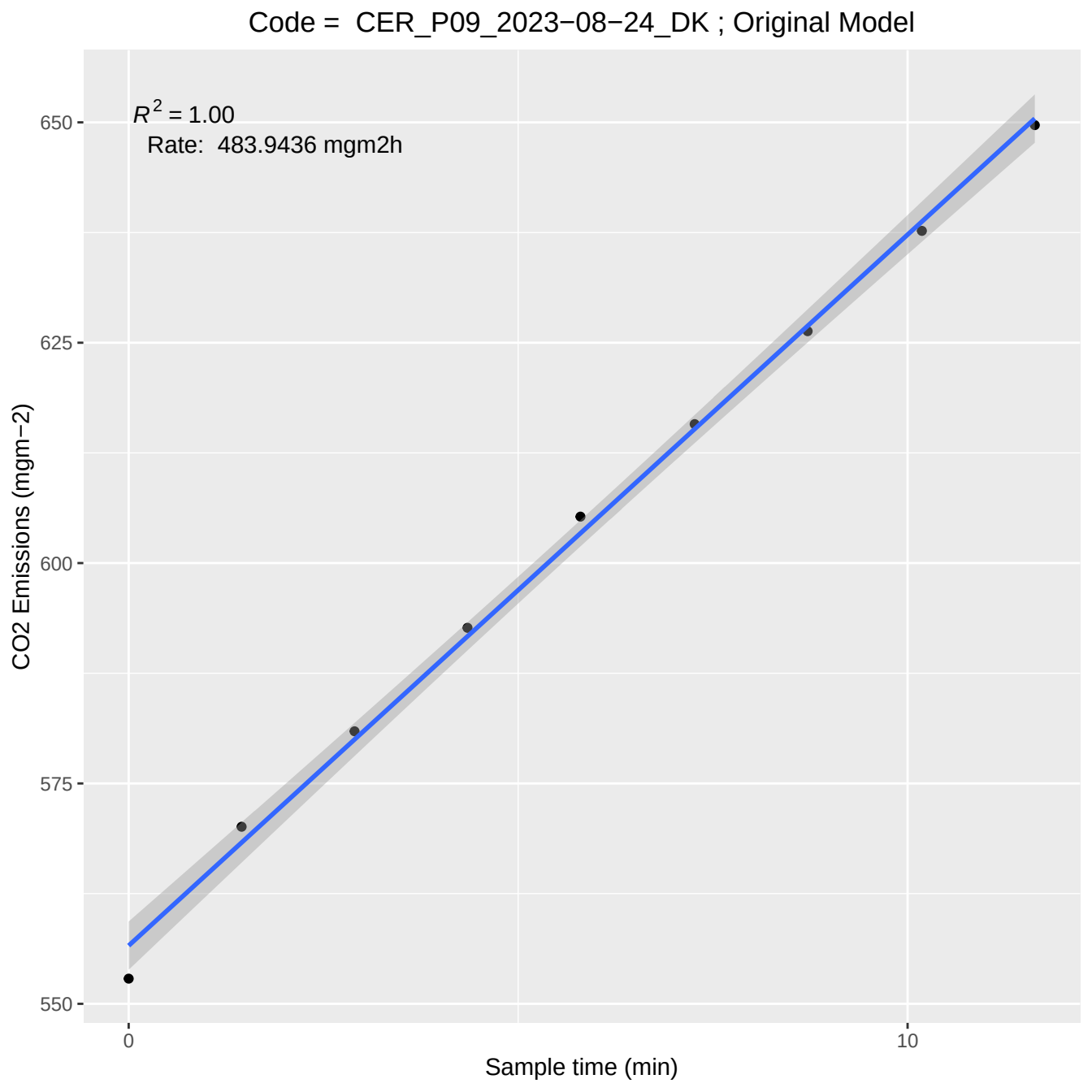

Code = CER_P09_2023−08−07_TR ; Original Model
R^2 = 1.00
Rate: −848.7171 mgm2h
500
450
400
CO2 Emissions (mgm−2)
0
Sample time (min)

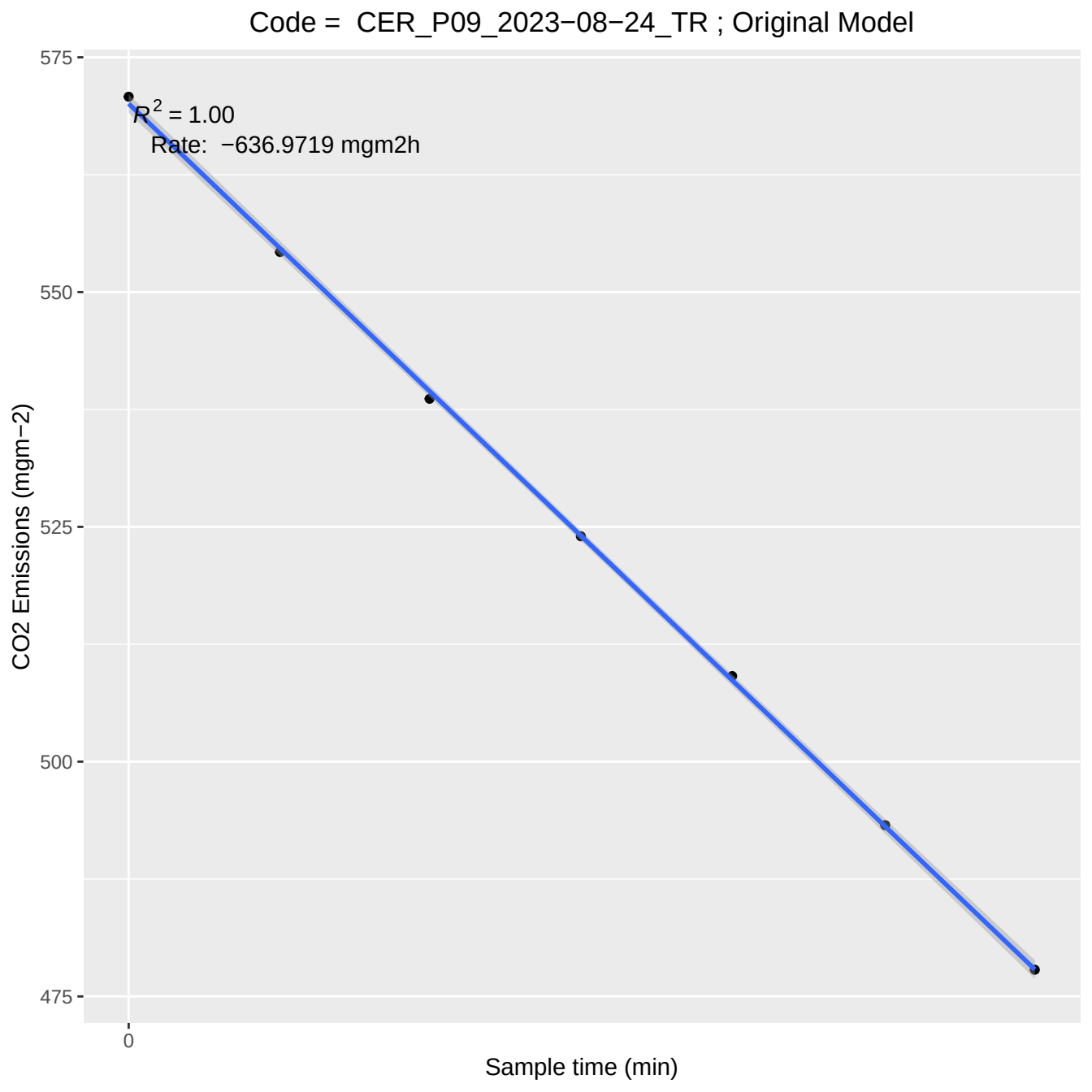

Code = CER_P09_2023−08−10_DK ; Original Model
R^2 = 0.98
Rate: 880.1174 mgm2h
600
550
500
CO2 Emissions (mgm−2)
0
Sample time (min)

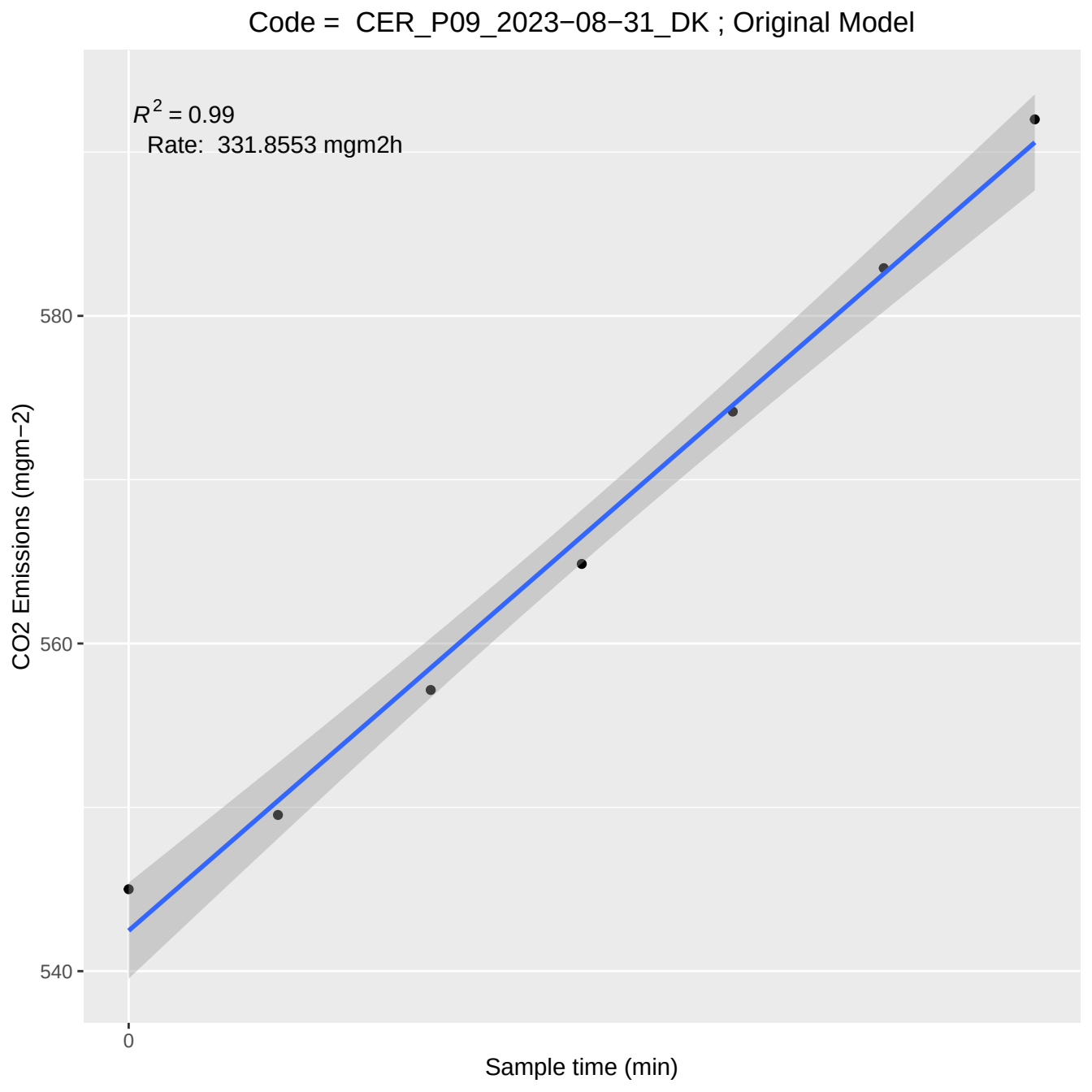

Code = CER_P09_2023−08−10_TR ; Original Model
R^2 = 1.00
Rate: −732.0472 mgm2h
460
440
420
400
380
360
340
CO2 Emissions (mgm−2)
0
Sample time (min)

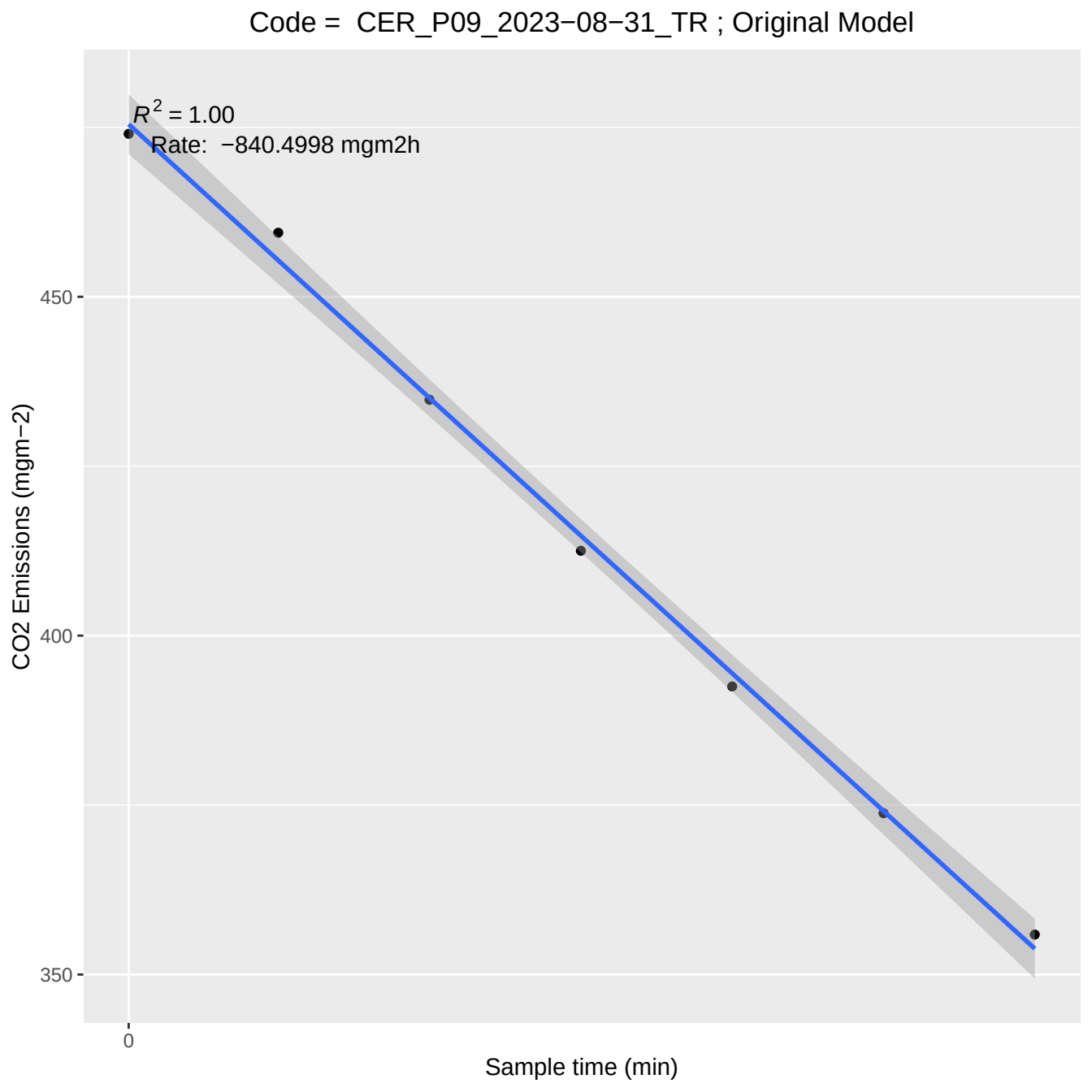

Code = CER_P09_2023−08−16_DK ; Original Model
R^2 = 1.00
Rate: 775.7942 mgm2h
CO2 Emissions (mgm−2)
550
500
0
Sample time (min)

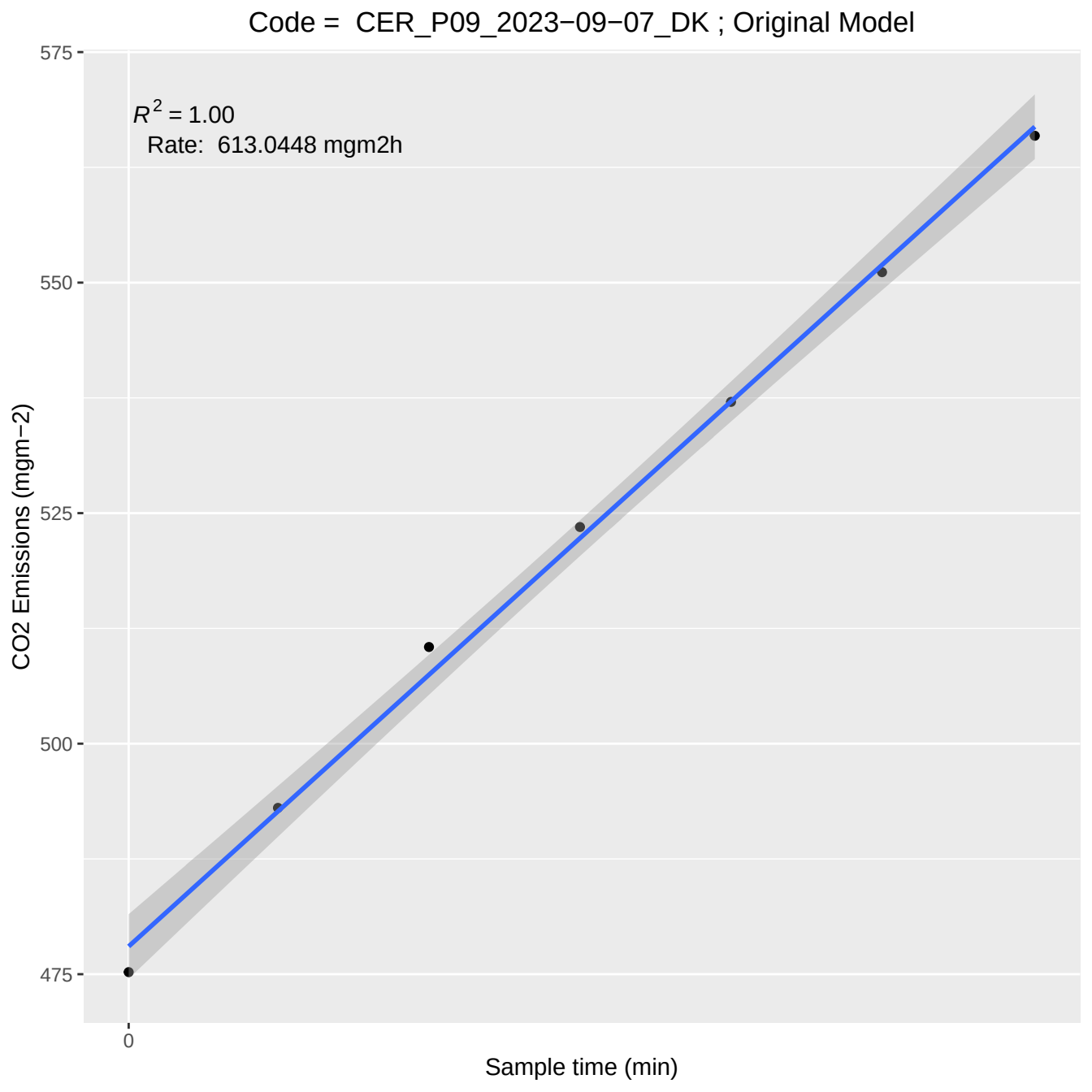

Code = CER_P09_2023−08−16_TR ; Original Model
R^2 = 1.00
Rate: −1088.2262 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

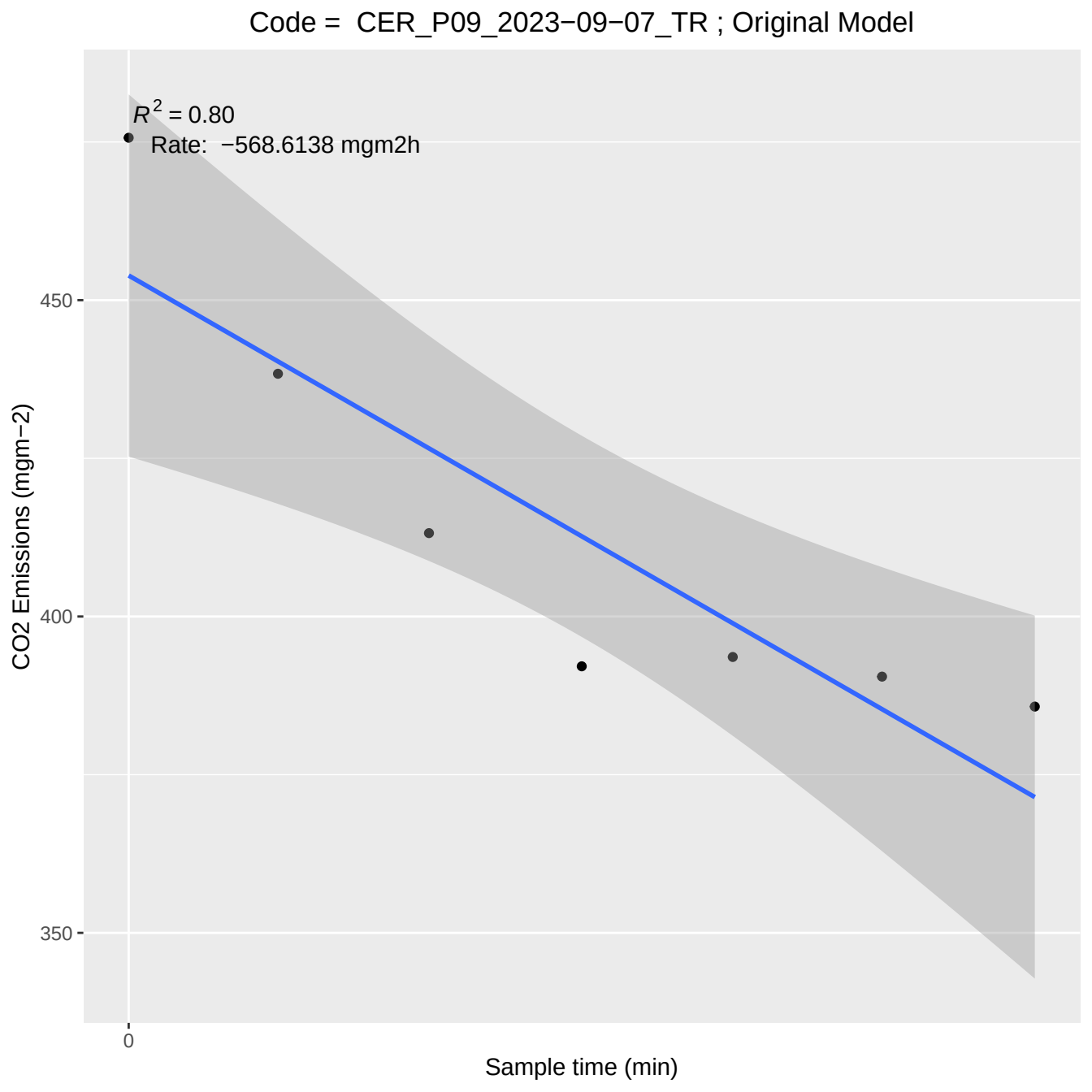

Code = CER_P09_2023−08−24_DK ; Original Model
R^2 = 1.00
Rate: 483.9436 mgm2h
650
625
600
575
550
CO2 Emissions (mgm−2)
0
10
Sample time (min)

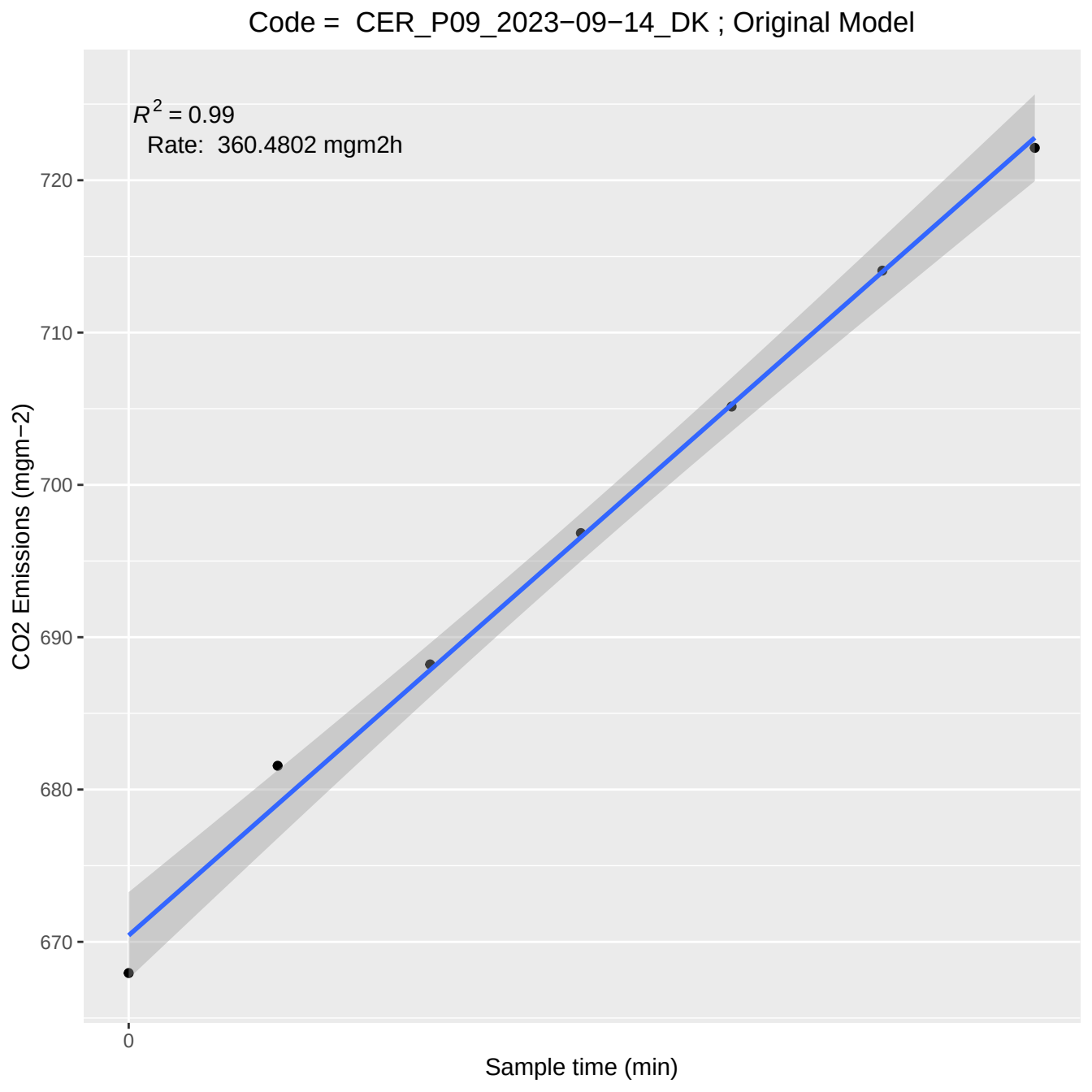

Code = CER_P09_2023−08−24_TR ; Original Model
R^2 = 1.00
Rate: −636.9719 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

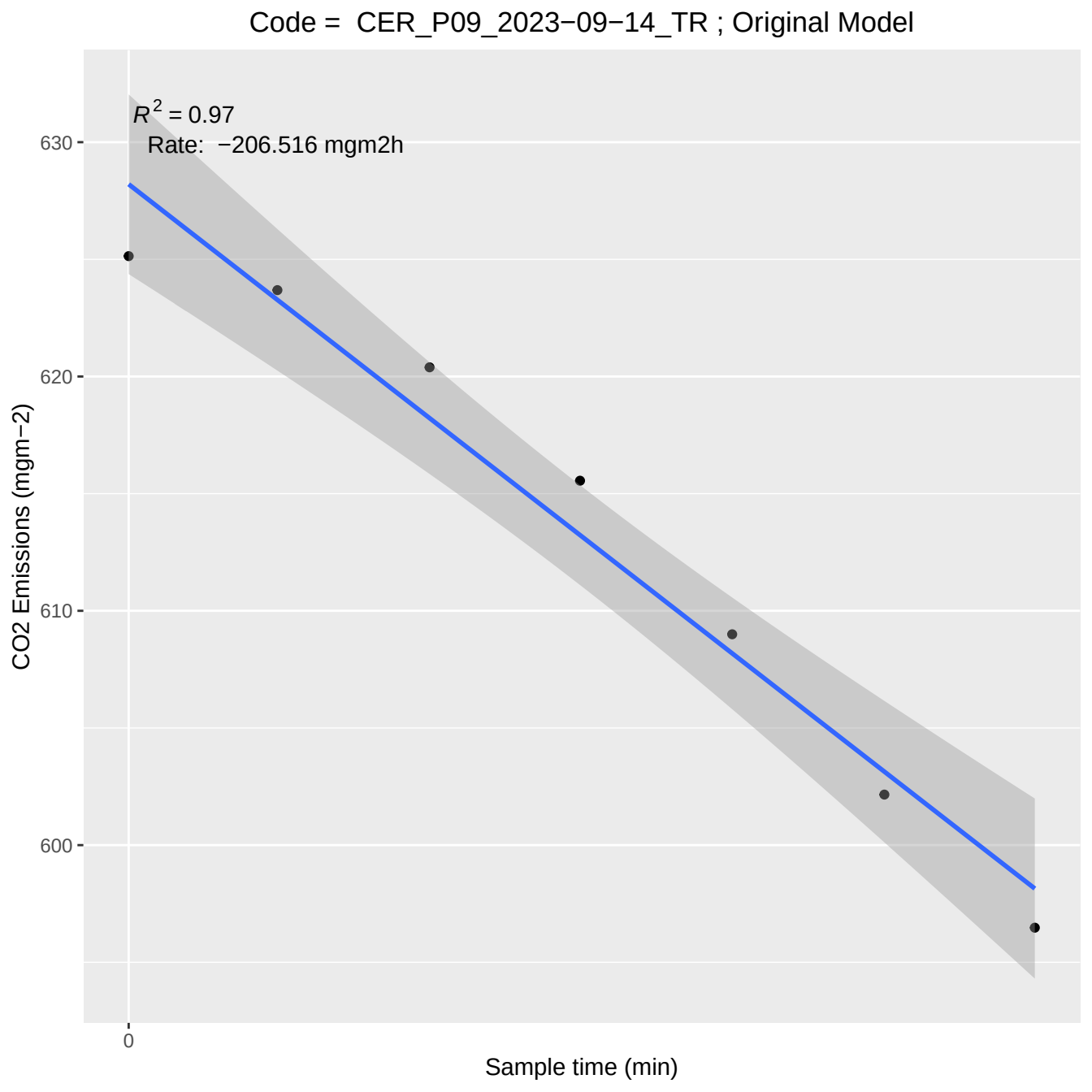

Code = CER_P09_2023−08−31_DK ; Original Model
R^2 = 0.99
Rate: 331.8553 mgm2h
580
560
540
CO2 Emissions (mgm−2)
0
Sample time (min)

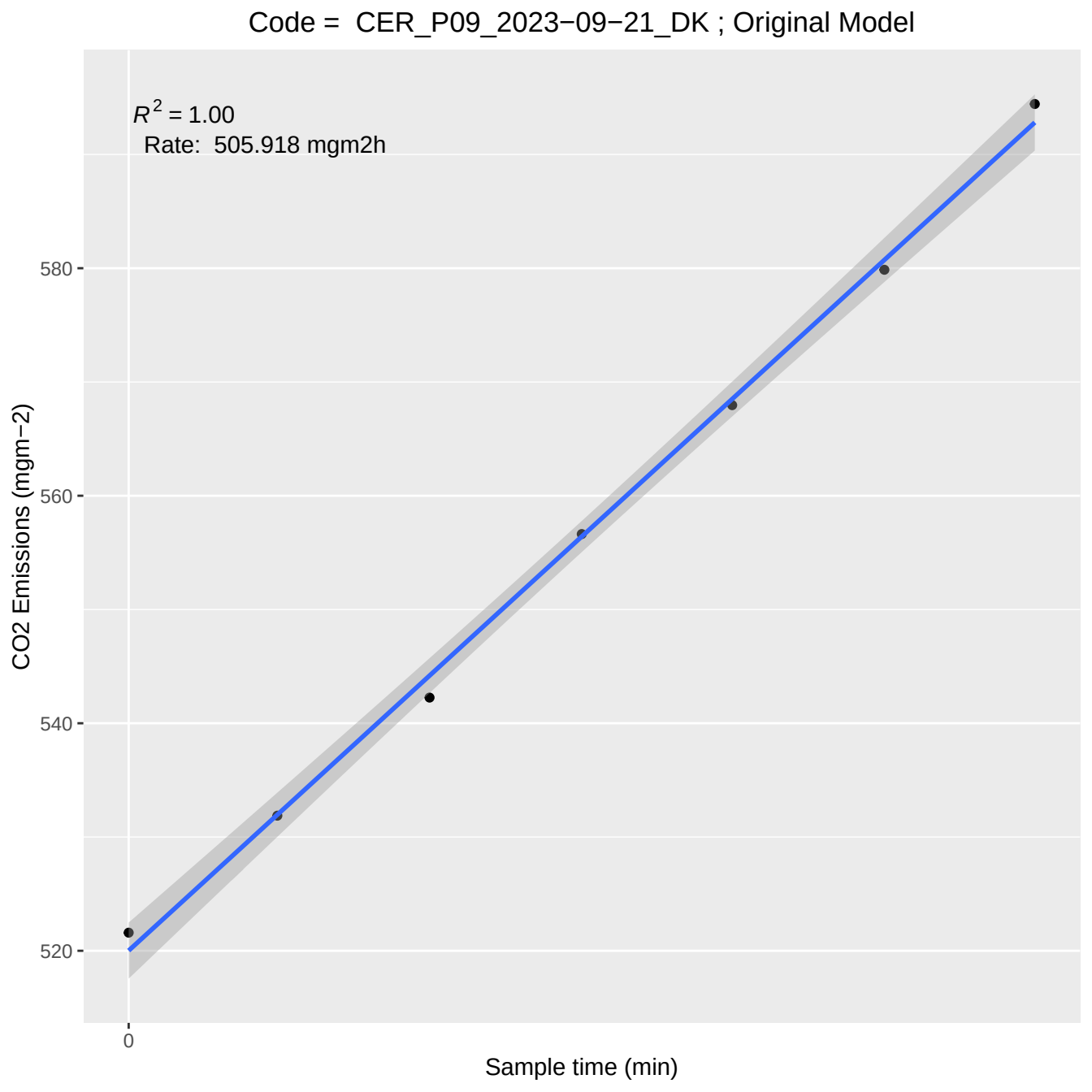

Code = CER_P09_2023−08−31_TR ; Original Model
R^2 = 1.00
Rate: −840.4998 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

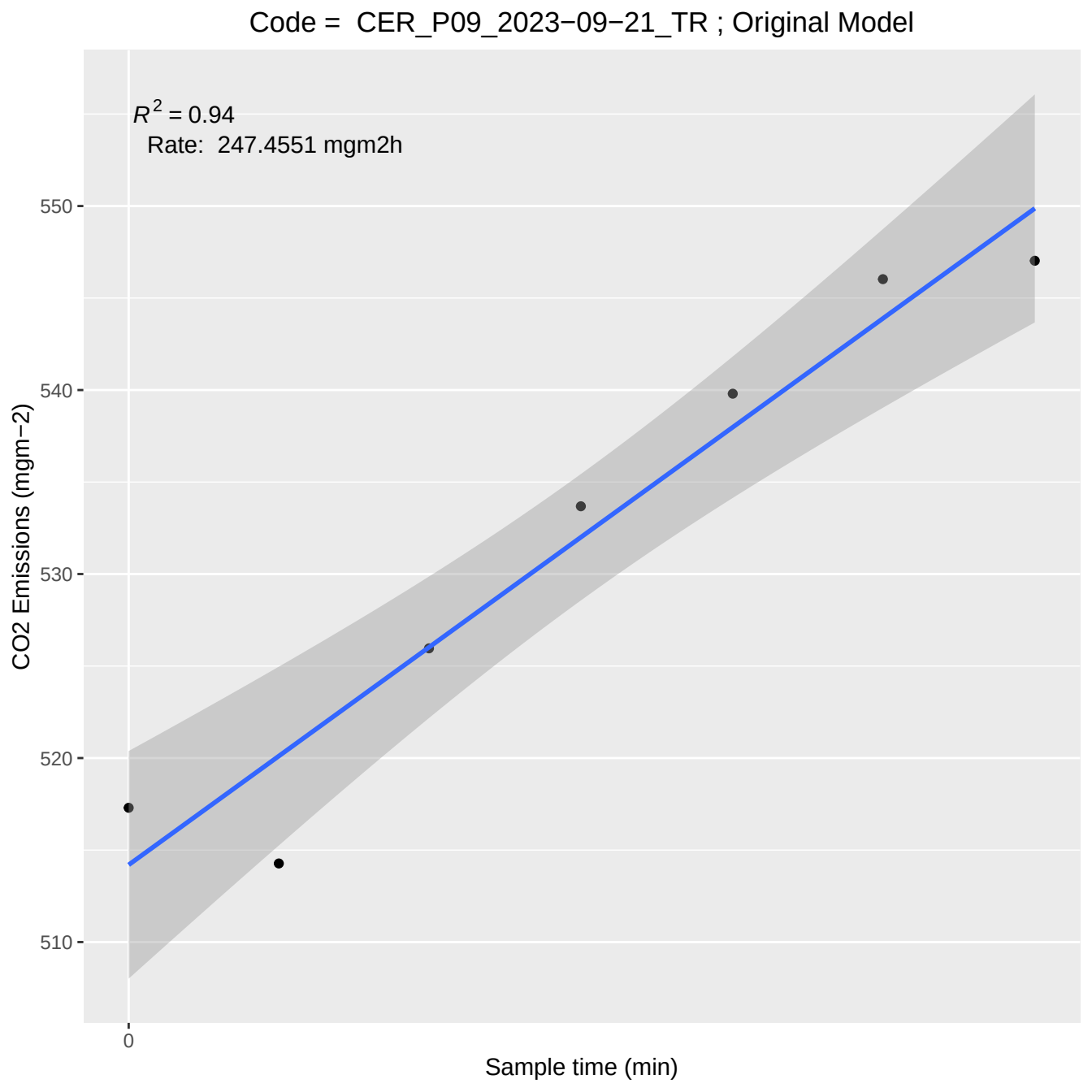

Code = CER_P09_2023−09−07_DK ; Original Model
R^2 = 1.00
Rate: 613.0448 mgm2h
575
550
525
500
475
CO2 Emissions (mgm−2)
0
Sample time (min)

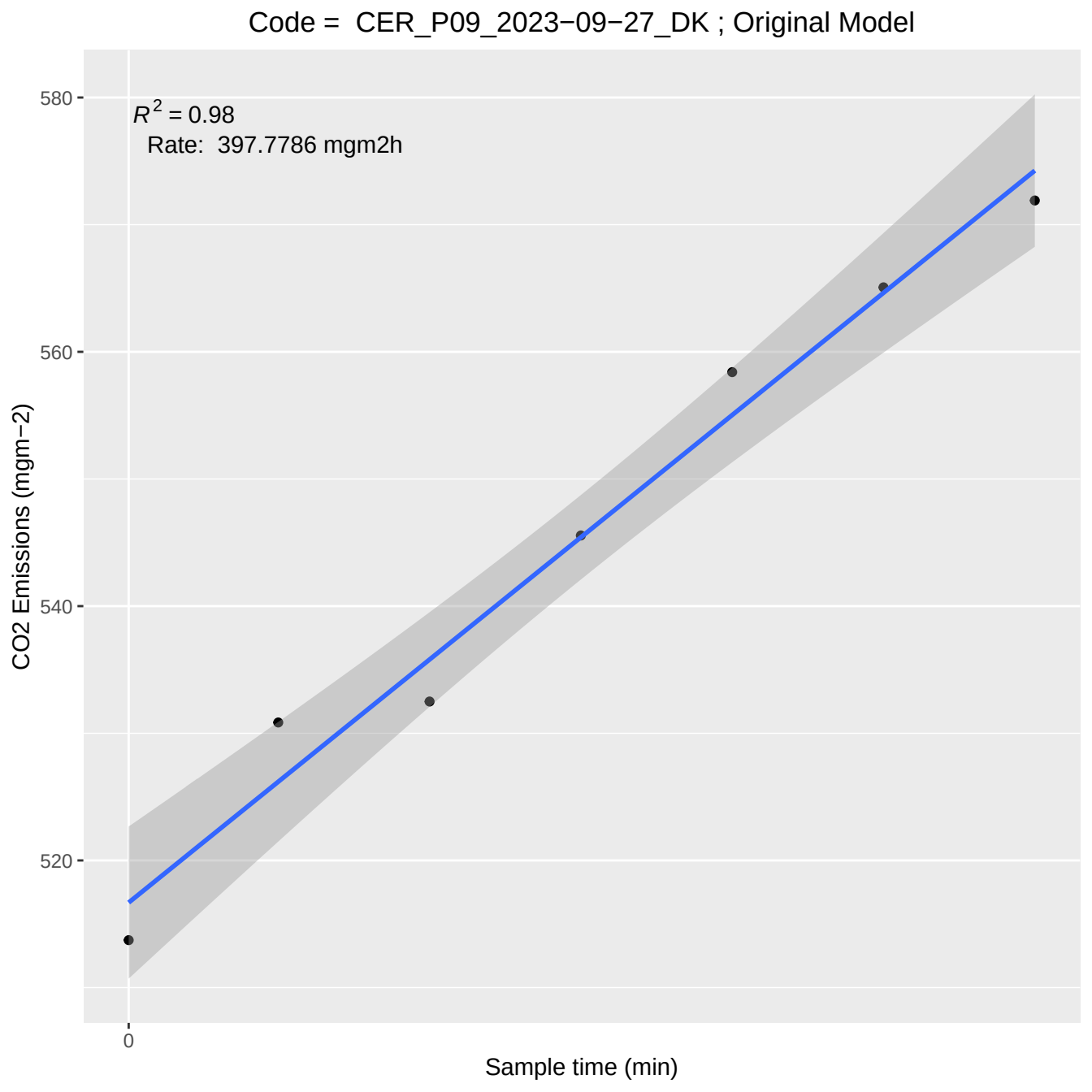

Code = CER_P09_2023−09−07_TR ; Original Model
R^2 = 0.80
Rate: −568.6138 mgm2h
450
400
350
CO2 Emissions (mgm−2)
0
Sample time (min)

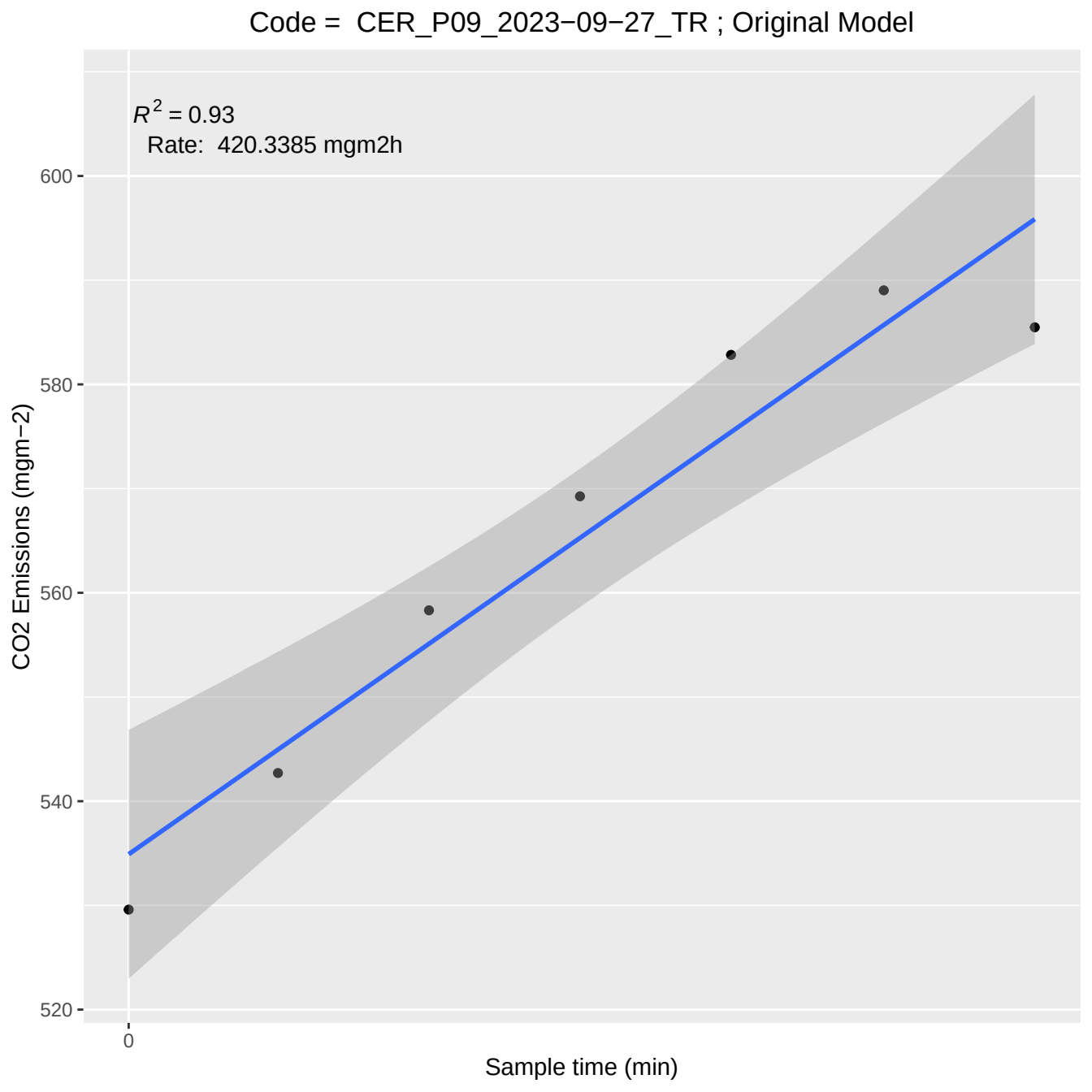

Code = CER_P09_2023−09−14_DK ; Original Model
R^2 = 0.99
Rate: 360.4802 mgm2h
720
710
700
690
680
670
CO2 Emissions (mgm−2)
0
Sample time (min)

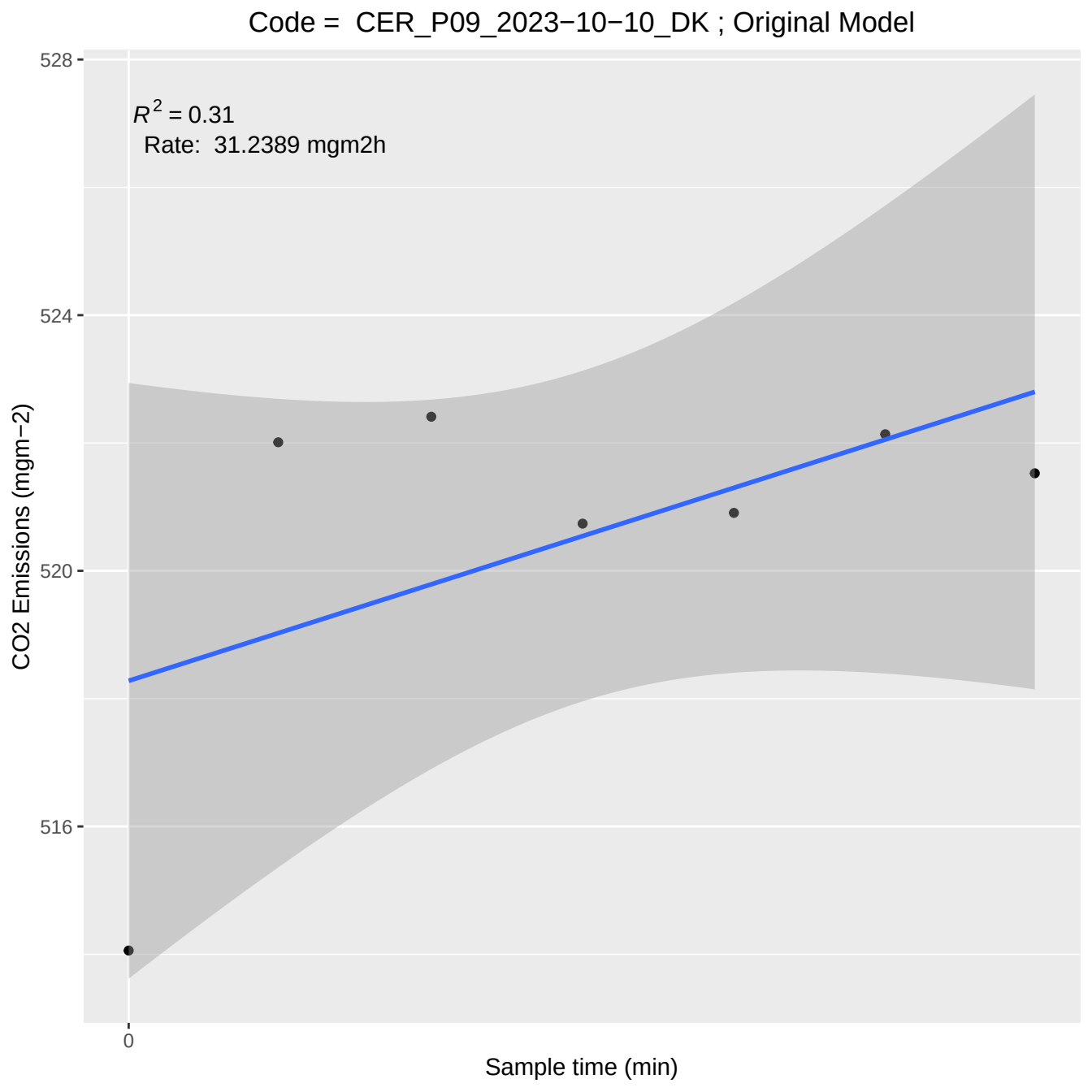

Code = CER_P09_2023−09−14_TR ; Original Model
R^2 = 0.97
Rate: −206.516 mgm2h
630
620
610
600
CO2 Emissions (mgm−2)
0
Sample time (min)

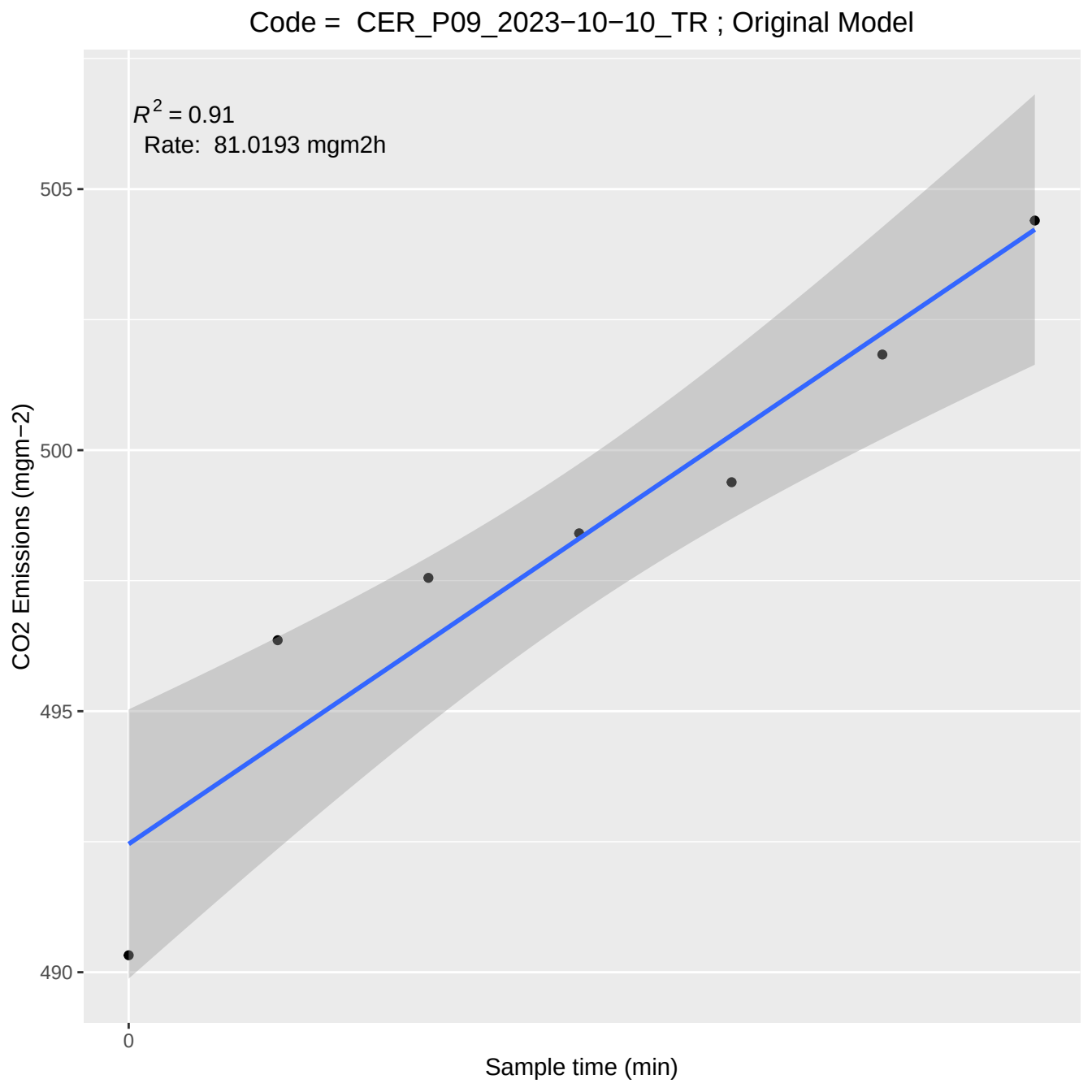

Code = CER_P09_2023−09−21_DK ; Original Model
R^2 = 1.00
Rate: 505.918 mgm2h
CO2 Emissions (mgm−2)
580
560
540
520
0
Sample time (min)

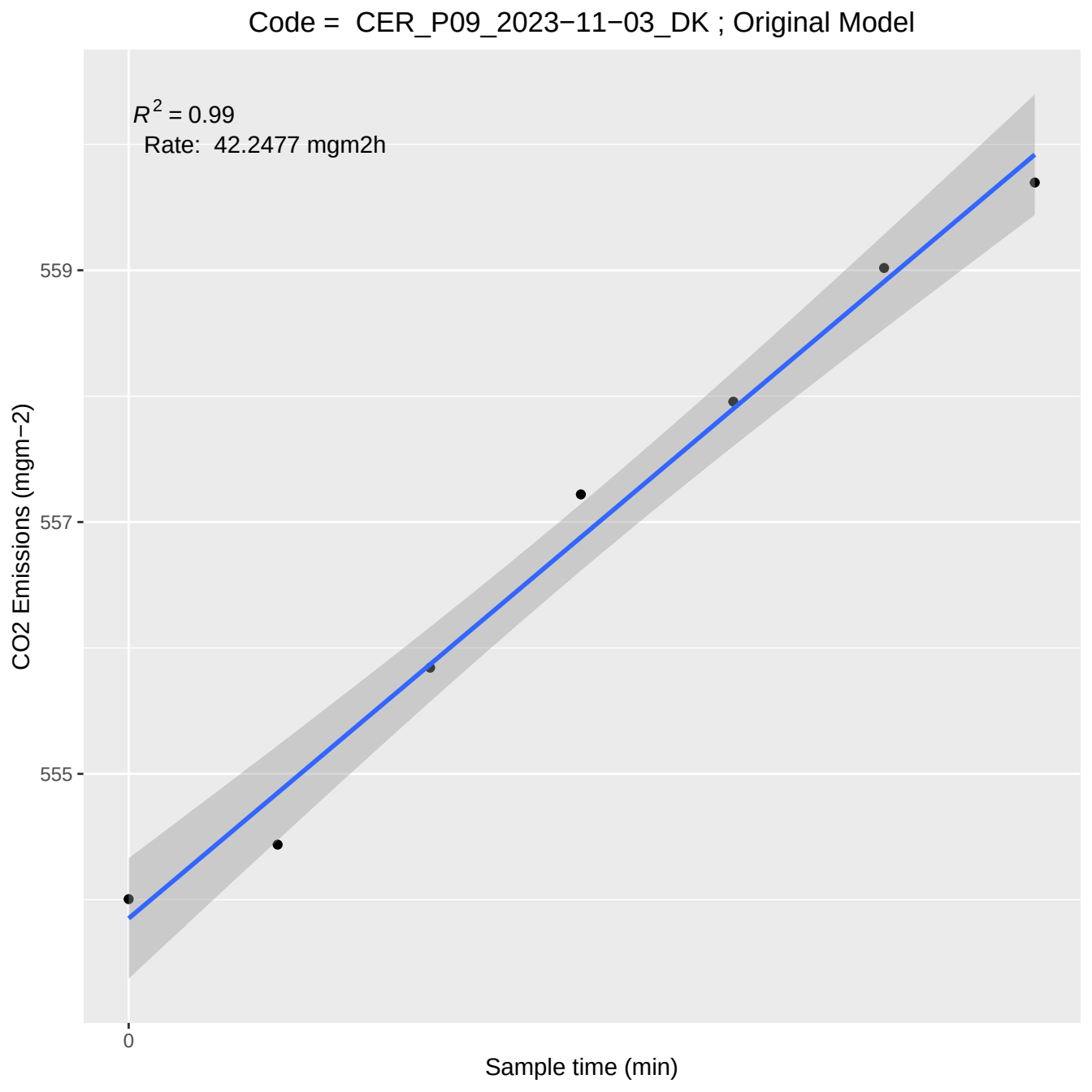

Code = CER_P09_2023−09−21_TR ; Original Model
R^2 = 0.94
Rate: 247.4551 mgm2h
550
540
530
520
510
CO2 Emissions (mgm−2)
0
Sample time (min)

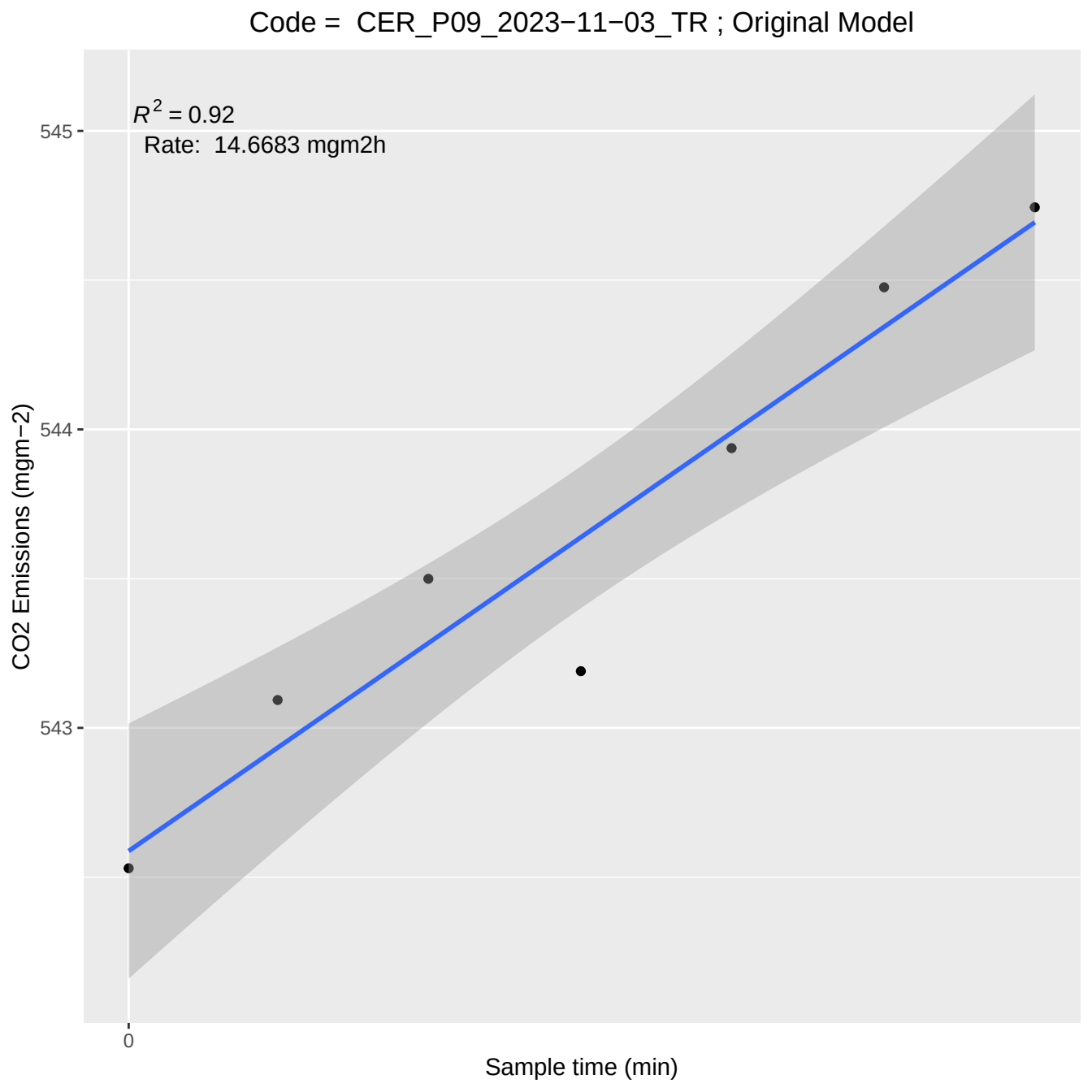

Code = CER_P09_2023−09−27_DK ; Original Model
R^2 = 0.98
Rate: 397.7786 mgm2h
580
560
540
520
CO2 Emissions (mgm−2)
0
Sample time (min)

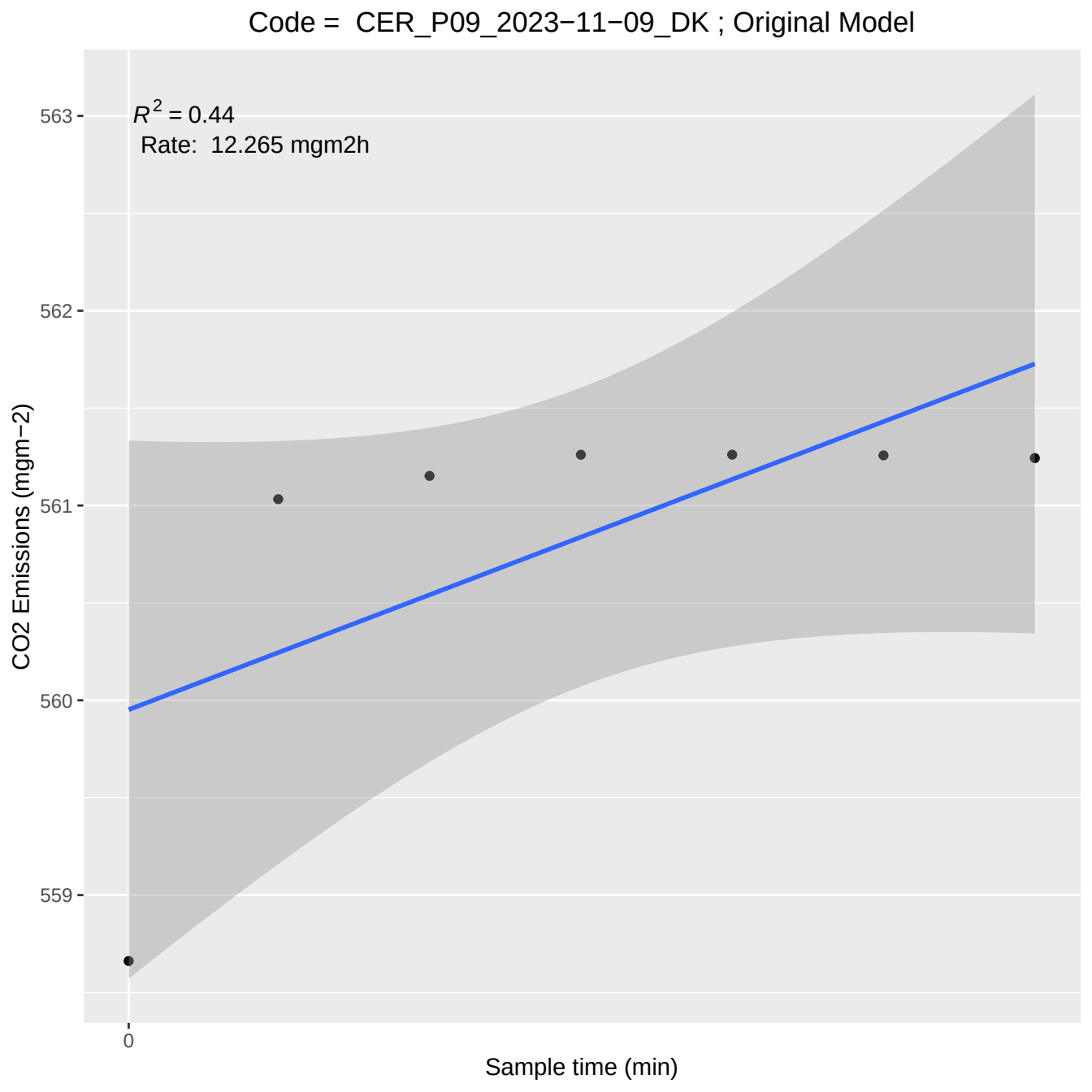

Code = CER_P09_2023−09−27_TR ; Original Model
R^2 = 0.93
Rate: 420.3385 mgm2h
600
580
560
540
520
CO2 Emissions (mgm−2)
0
Sample time (min)

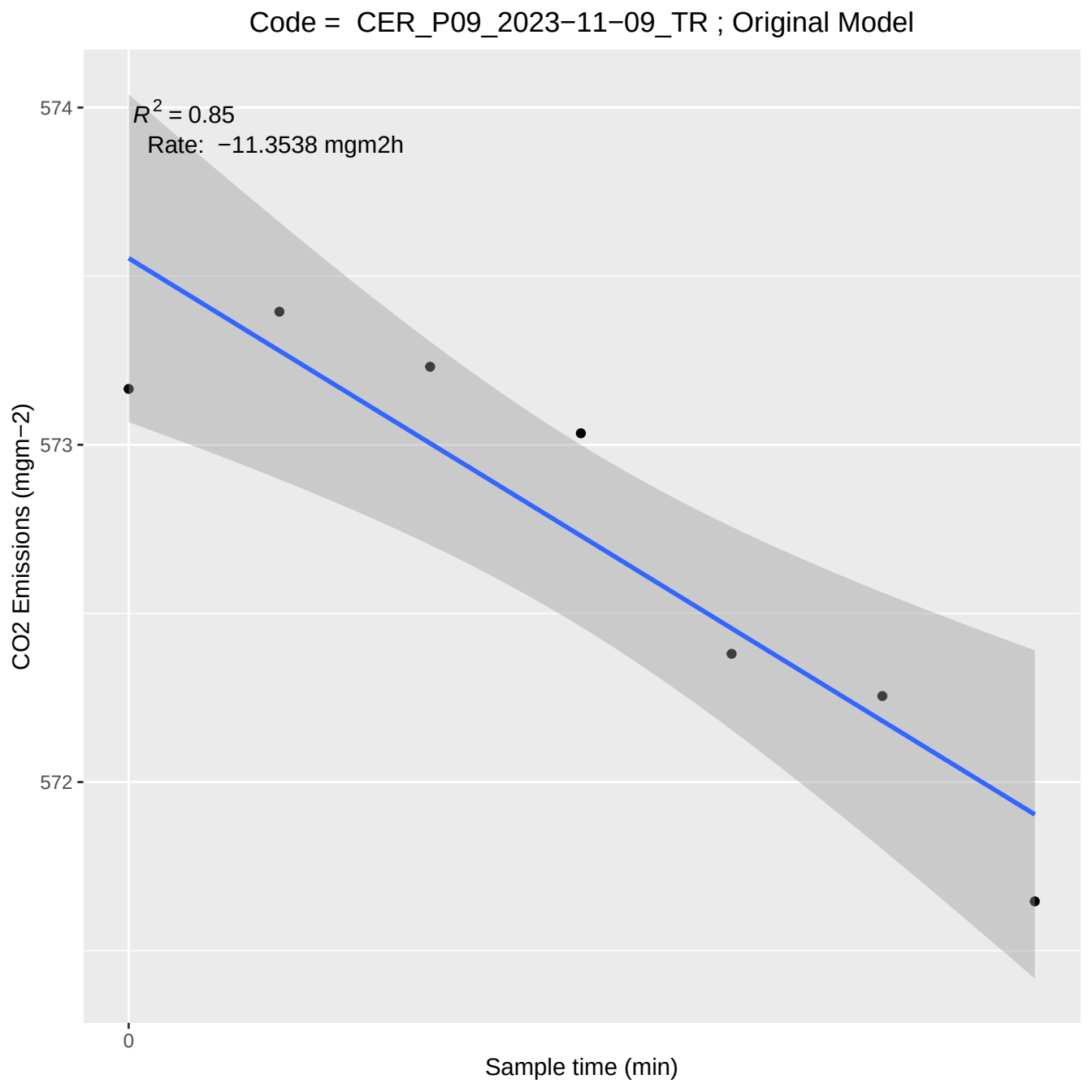

Code = CER_P09_2023−10−10_DK ; Original Model
R^2 = 0.31
Rate: 31.2389 mgm2h
528
524
520
516
CO2 Emissions (mgm−2)
0
Sample time (min)

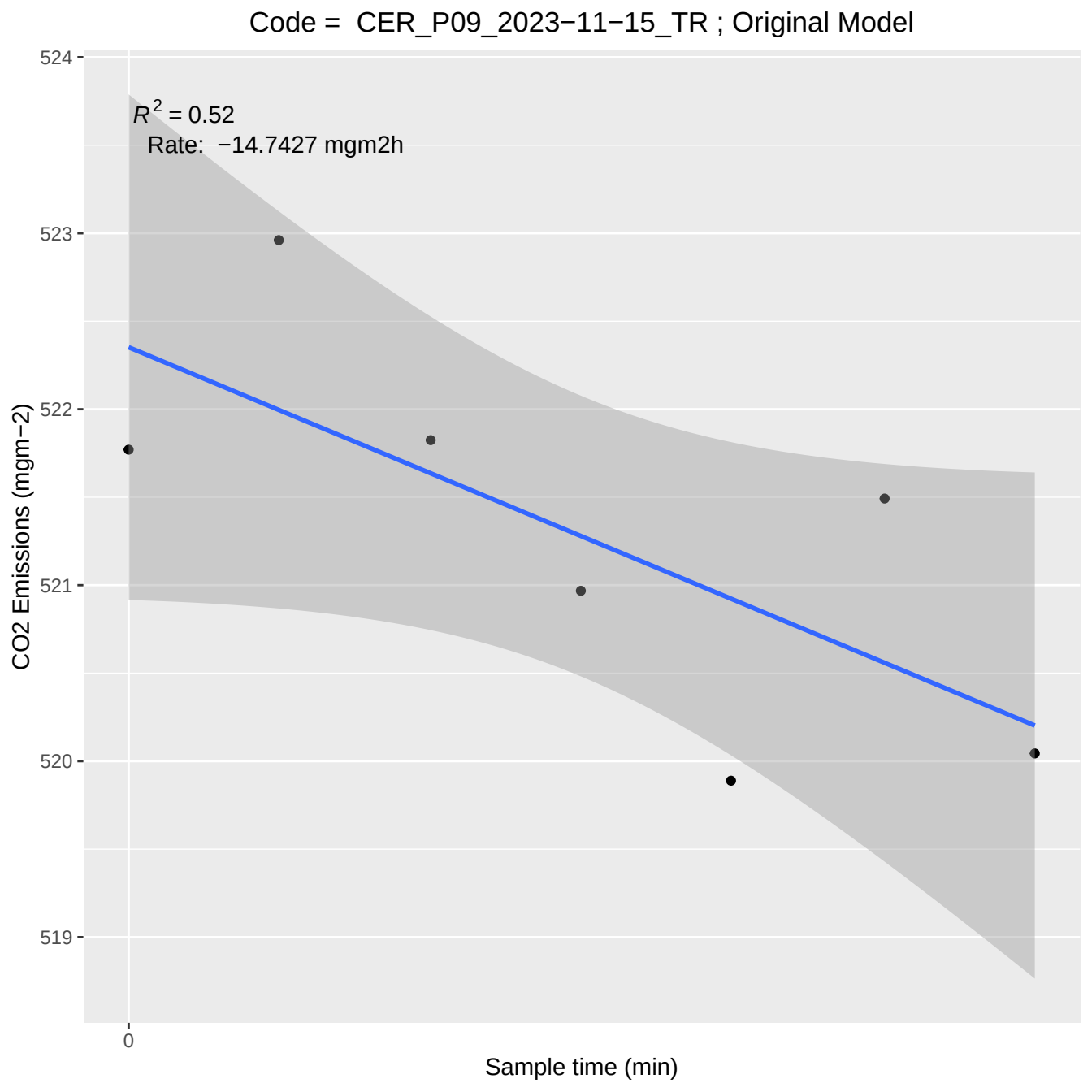

Code = CER_P09_2023−10−10_TR ; Original Model
R^2 = 0.91
Rate: 81.0193 mgm2h
505
500
495
490
CO2 Emissions (mgm−2)
0
Sample time (min)

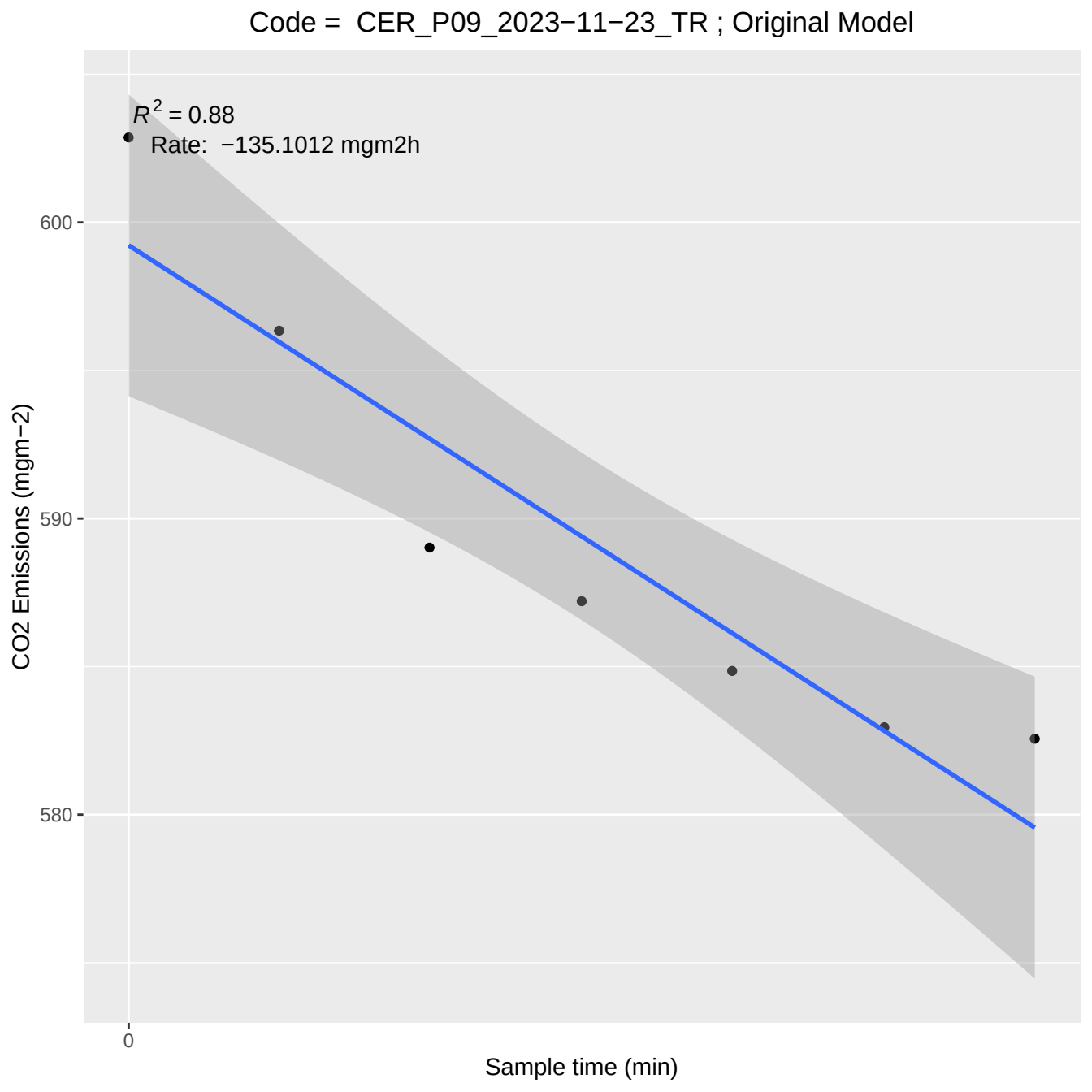

Code = CER_P09_2023−11−03_DK ; Original Model
R^2 = 0.99
Rate: 42.2477 mgm2h
559
557
555
CO2 Emissions (mgm−2)
0
Sample time (min)

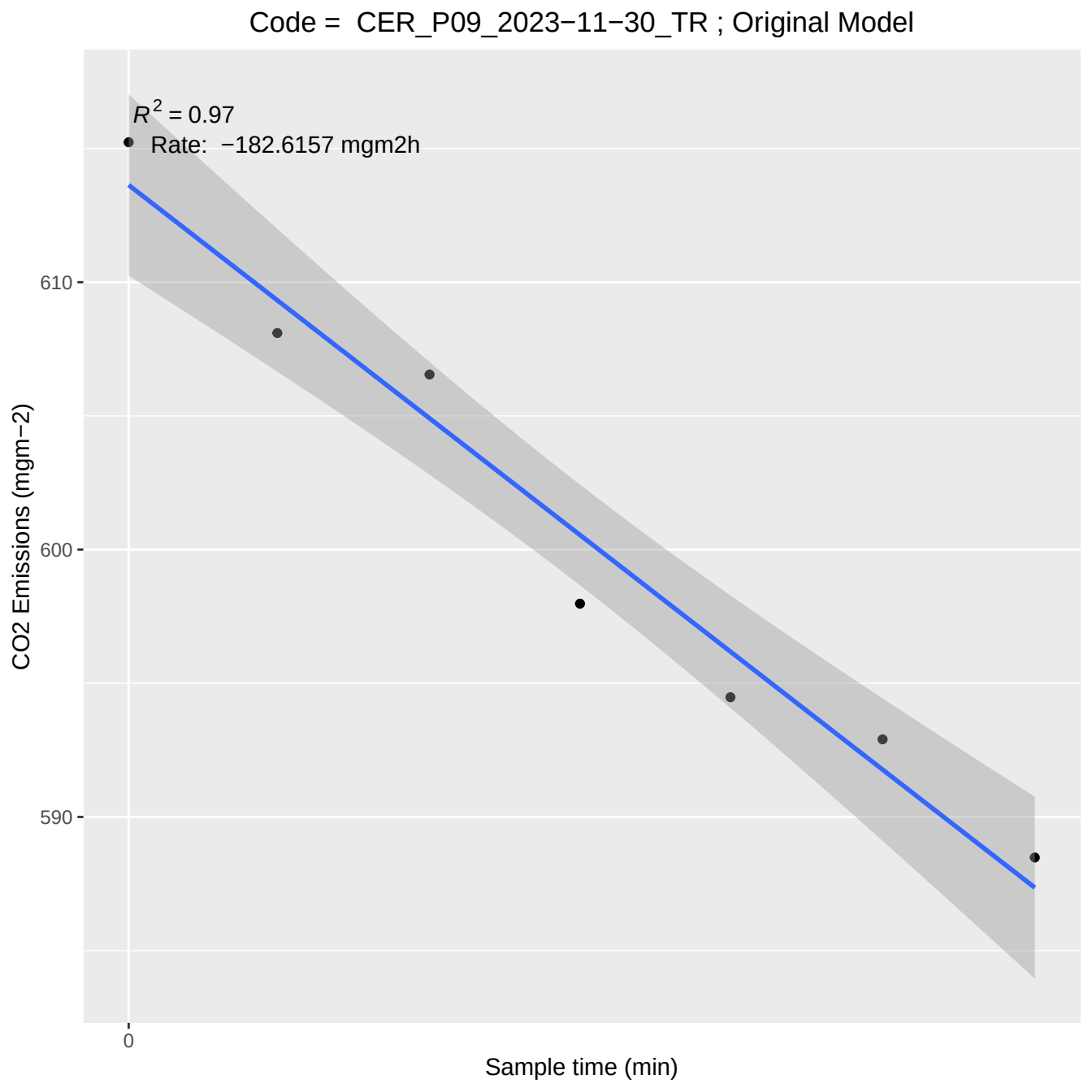

Code = CER_P09_2023−11−03_TR ; Original Model
R^2 = 0.92
Rate: 14.6683 mgm2h
545
544
543
CO2 Emissions (mgm−2)
0
Sample time (min)

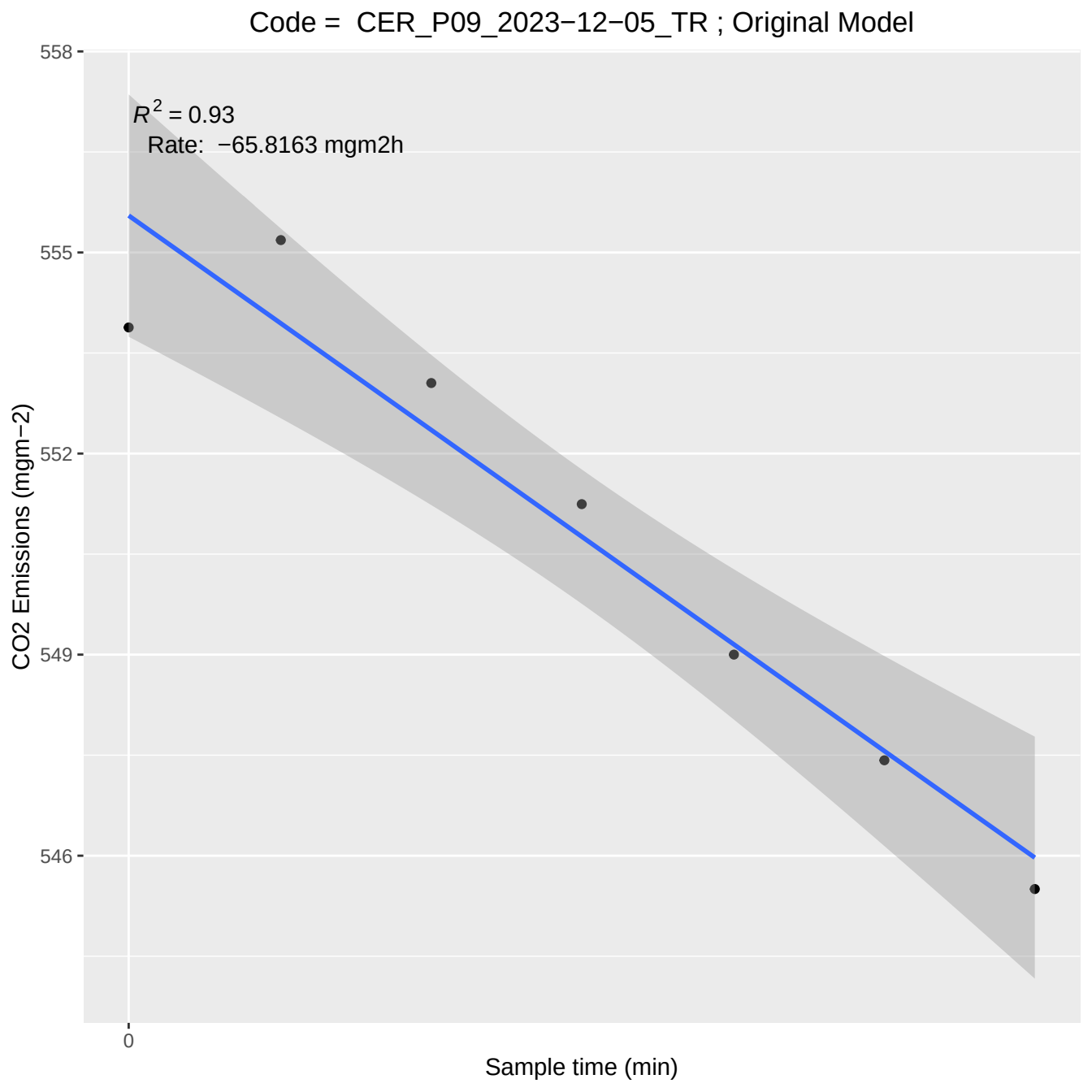

Code = CER_P09_2023−11−09_DK ; Original Model
R^2 = 0.44
Rate: 12.265 mgm2h
563
562
561
560
559
CO2 Emissions (mgm−2)
0
Sample time (min)

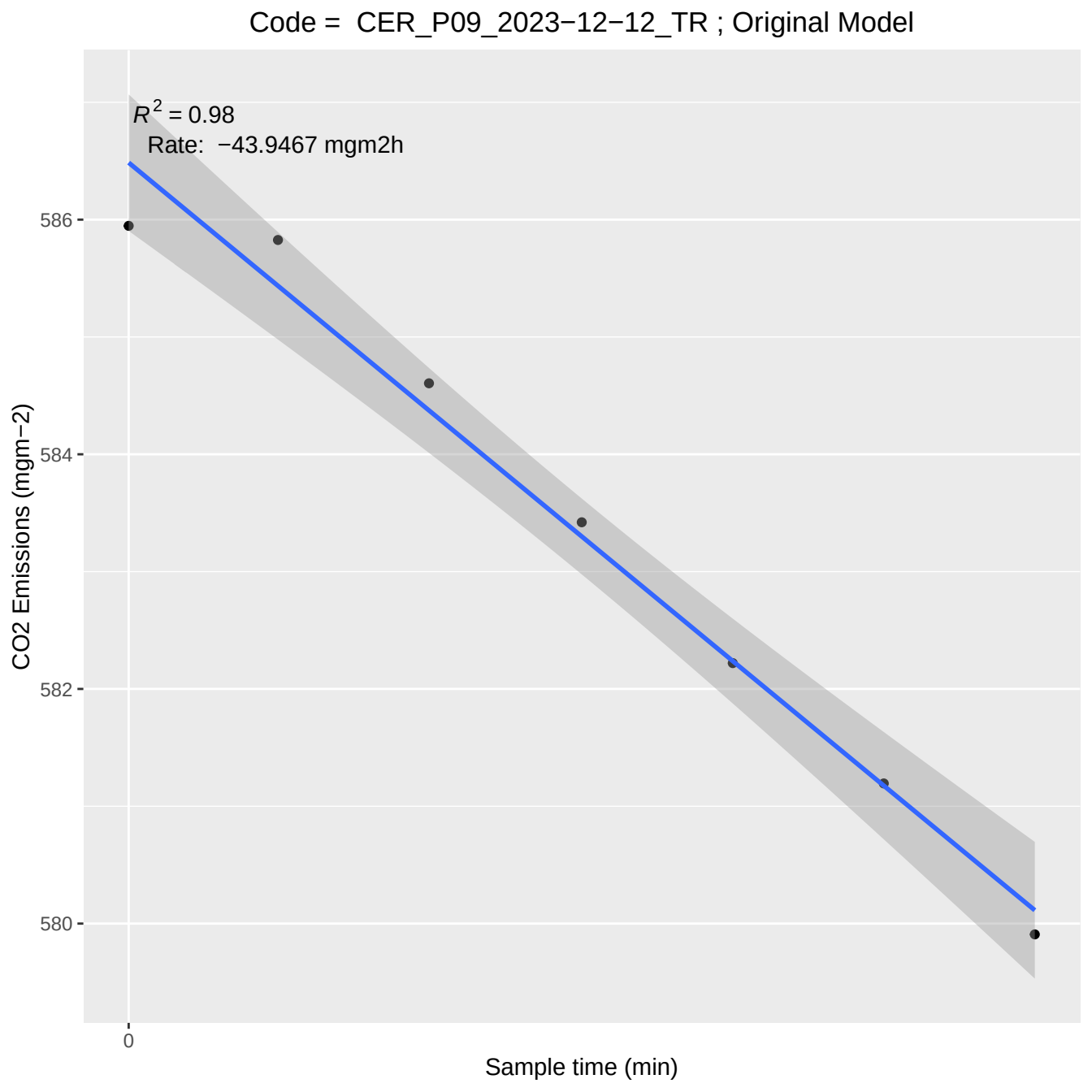

Code = CER_P09_2023−11−09_TR ; Original Model
R^2 = 0.85
Rate: −11.3538 mgm2h
574
573
572
CO2 Emissions (mgm−2)
0
Sample time (min)

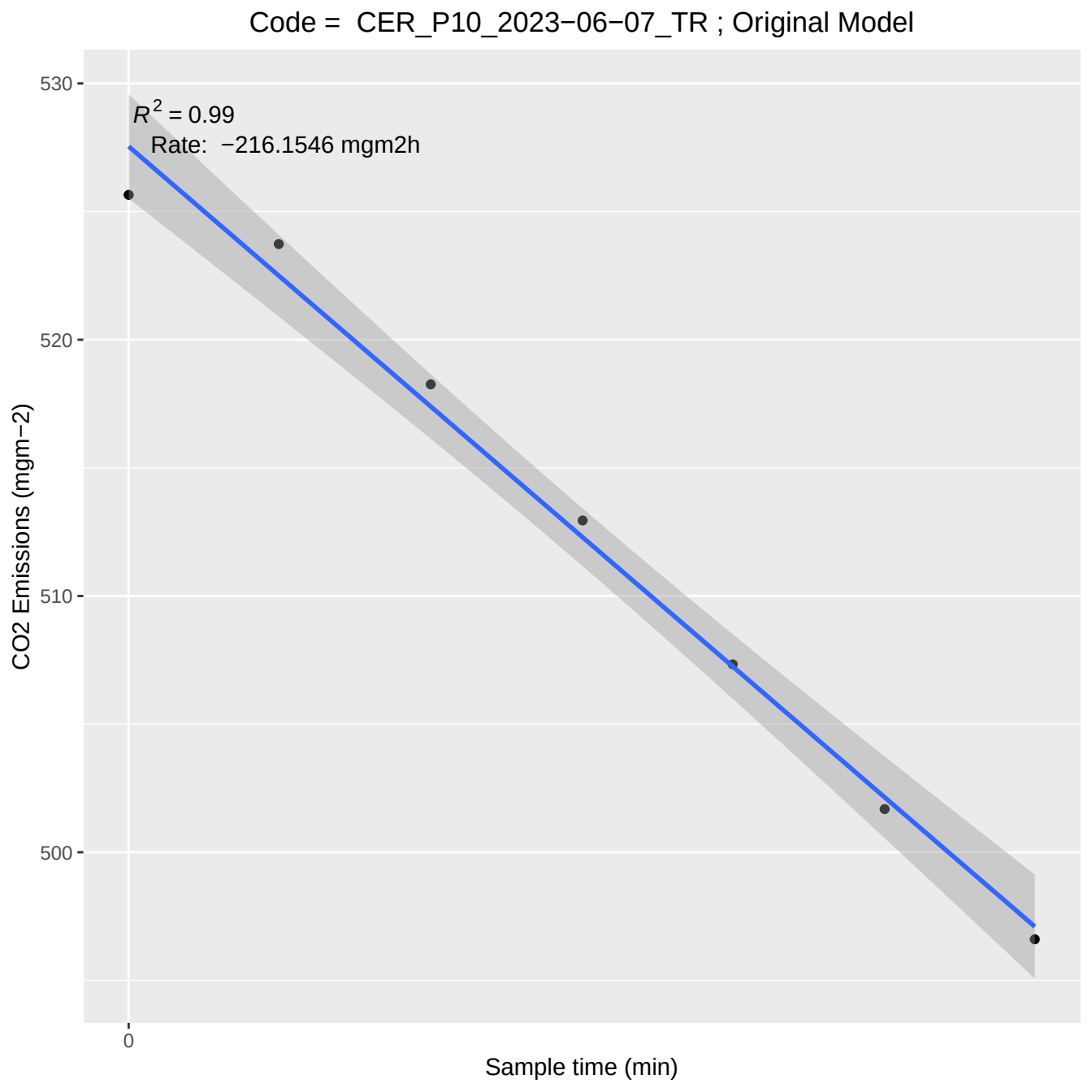

Code = CER_P09_2023−11−15_TR ; Original Model
R^2 = 0.52
Rate: −14.7427 mgm2h
524
523
522
521
520
519
CO2 Emissions (mgm−2)
0
Sample time (min)

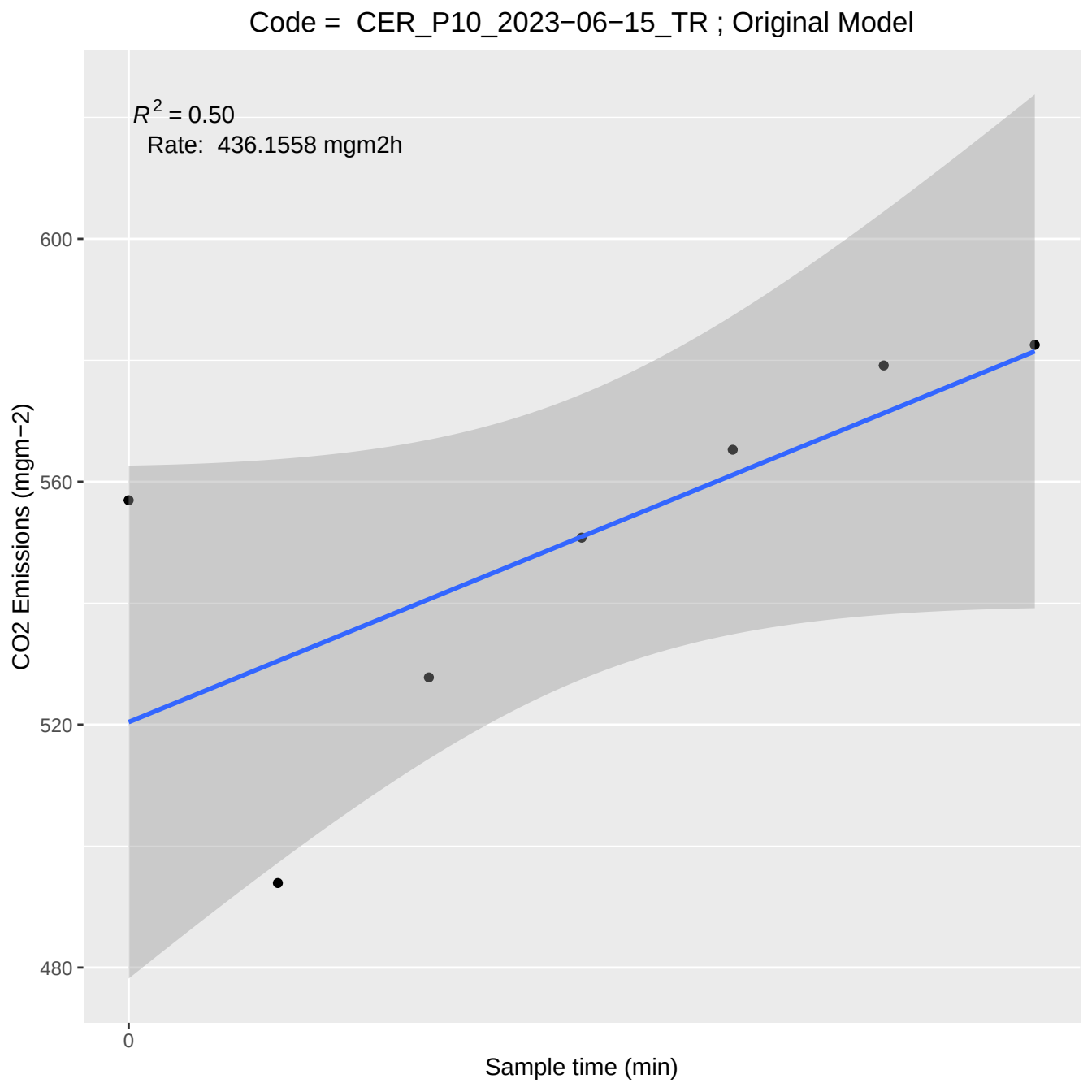

Code = CER_P09_2023−11−23_TR ; Original Model
R^2 = 0.88
Rate: −135.1012 mgm2h
600
590
580
CO2 Emissions (mgm−2)
0
Sample time (min)

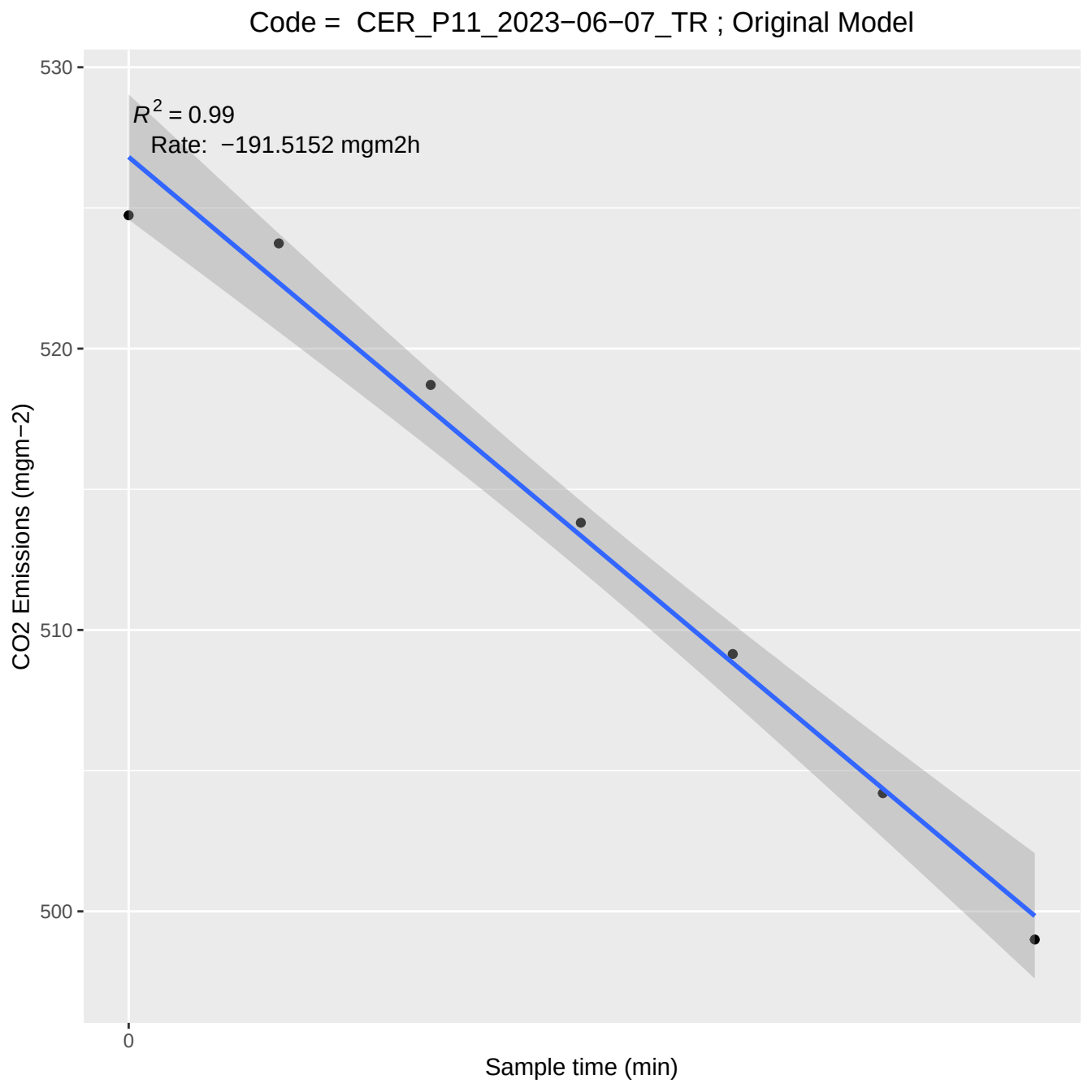

Code = CER_P09_2023−11−30_TR ; Original Model
R^2 = 0.97
Rate: −182.6157 mgm2h
610
600
590
CO2 Emissions (mgm−2)
0
Sample time (min)

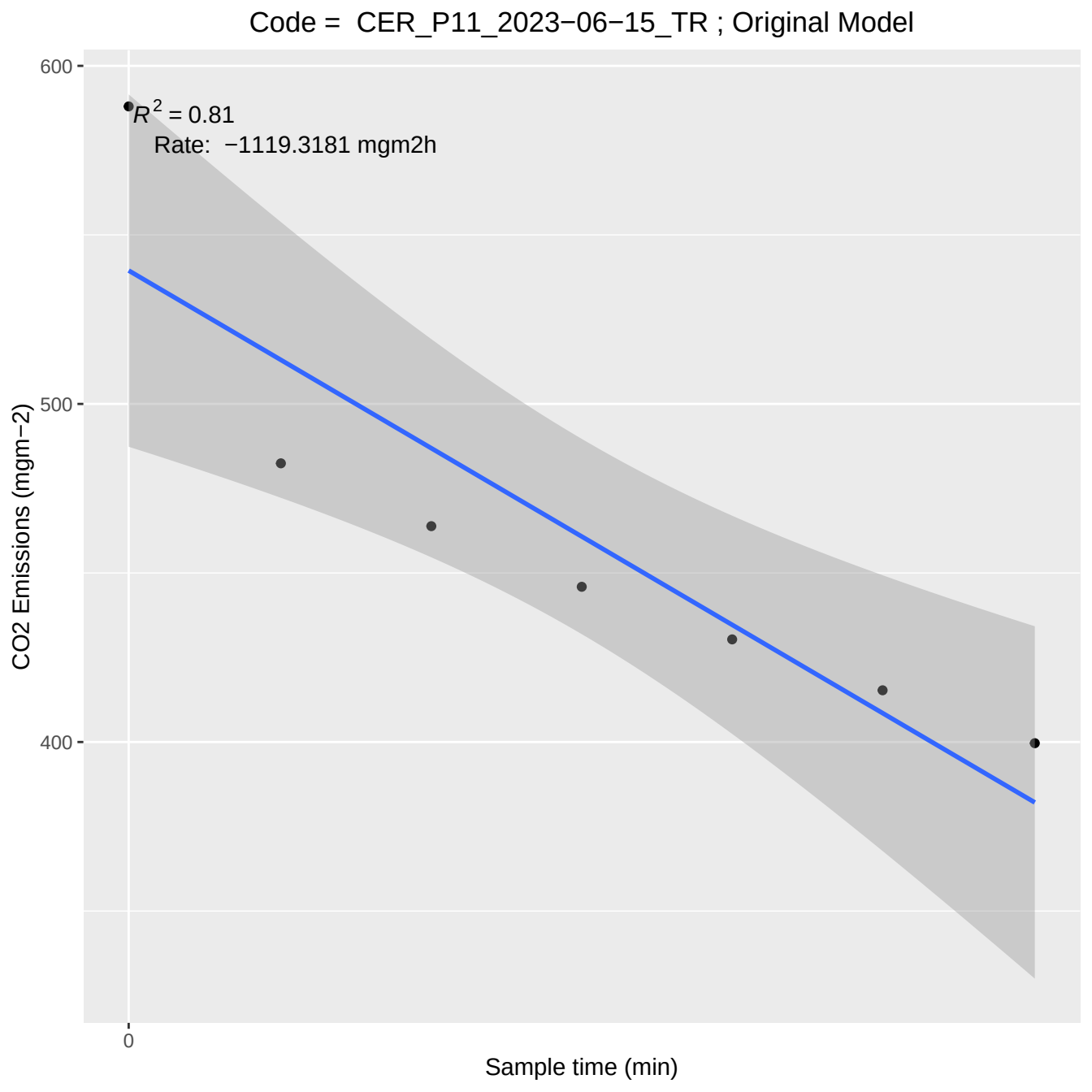

Code = CER_P09_2023−12−05_TR ; Original Model
R^2 = 0.93
Rate: −65.8163 mgm2h
CO2 Emissions (mgm−2)
558
555
552
549
546
0
Sample time (min)

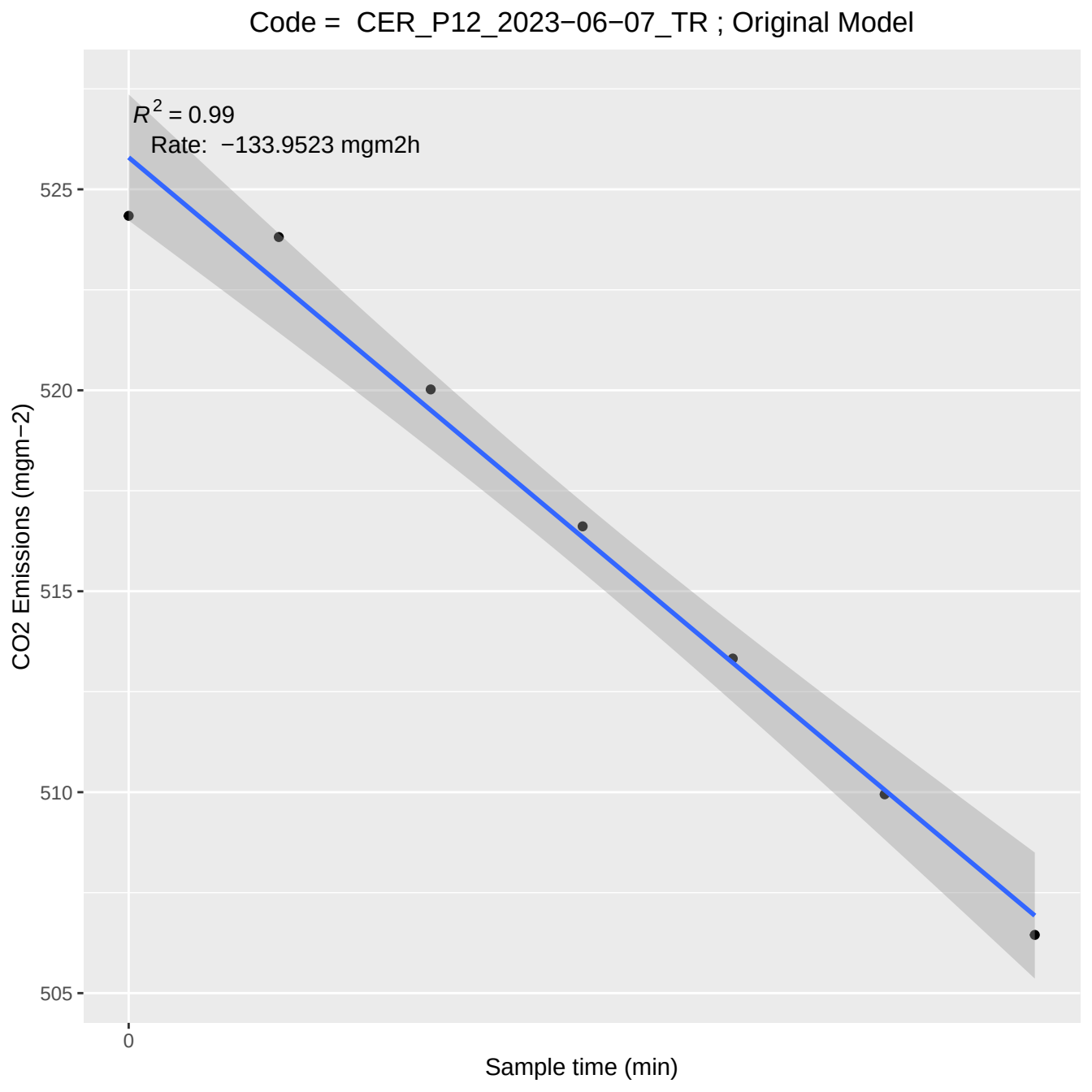

Code = CER_P09_2023−12−12_TR ; Original Model
R^2 = 0.98
Rate: −43.9467 mgm2h
586
584
582
580
CO2 Emissions (mgm−2)
0
Sample time (min)

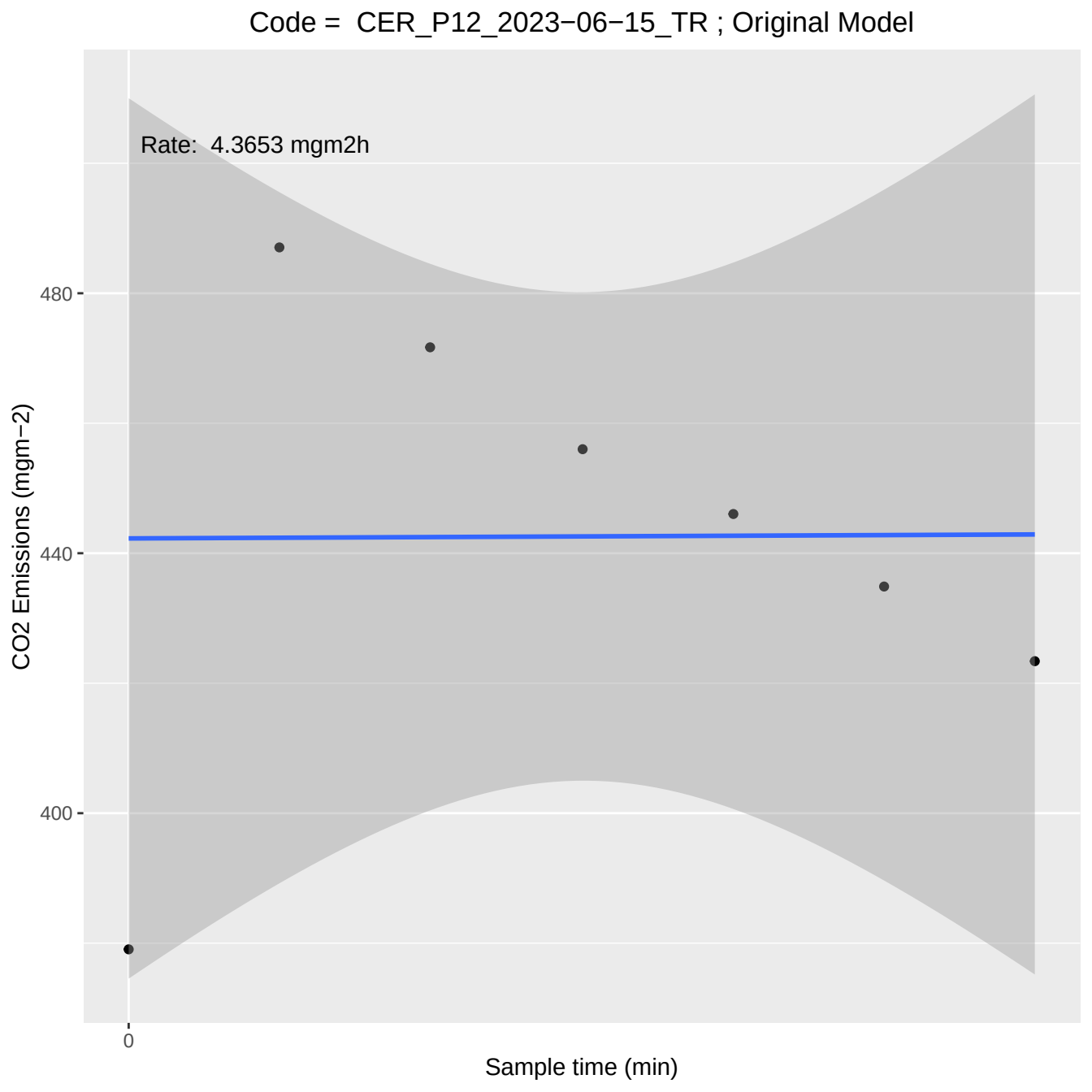

Code = CER_P10_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −216.1546 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)


Code = CER_P10_2023−06−15_TR ; Original Model
R^2 = 0.50
Rate: 436.1558 mgm2h
600
560
520
480
CO2 Emissions (mgm−2)
0
Sample time (min)


Code = CER_P11_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −191.5152 mgm2h
530
520
510
500
CO2 Emissions (mgm−2)
0
Sample time (min)


Code = CER_P11_2023−06−15_TR ; Original Model
R^2 = 0.81
Rate: −1119.3181 mgm2h
600
500
400
0
CO2 Emissions (mgm−2)
Sample time (min)


Code = CER_P12_2023−06−07_TR ; Original Model
R^2 = 0.99
Rate: −133.9523 mgm2h
525
520
515
510
505
CO2 Emissions (mgm−2)
0
Sample time (min)


Code = CER_P12_2023−06−15_TR ; Original Model
Rate: 4.3653 mgm2h
480
440
400
CO2 Emissions (mgm−2)
0
Sample time (min)