Code = CER_P01_2023–06–07_TR ; Original Model

R^2 = 0.98
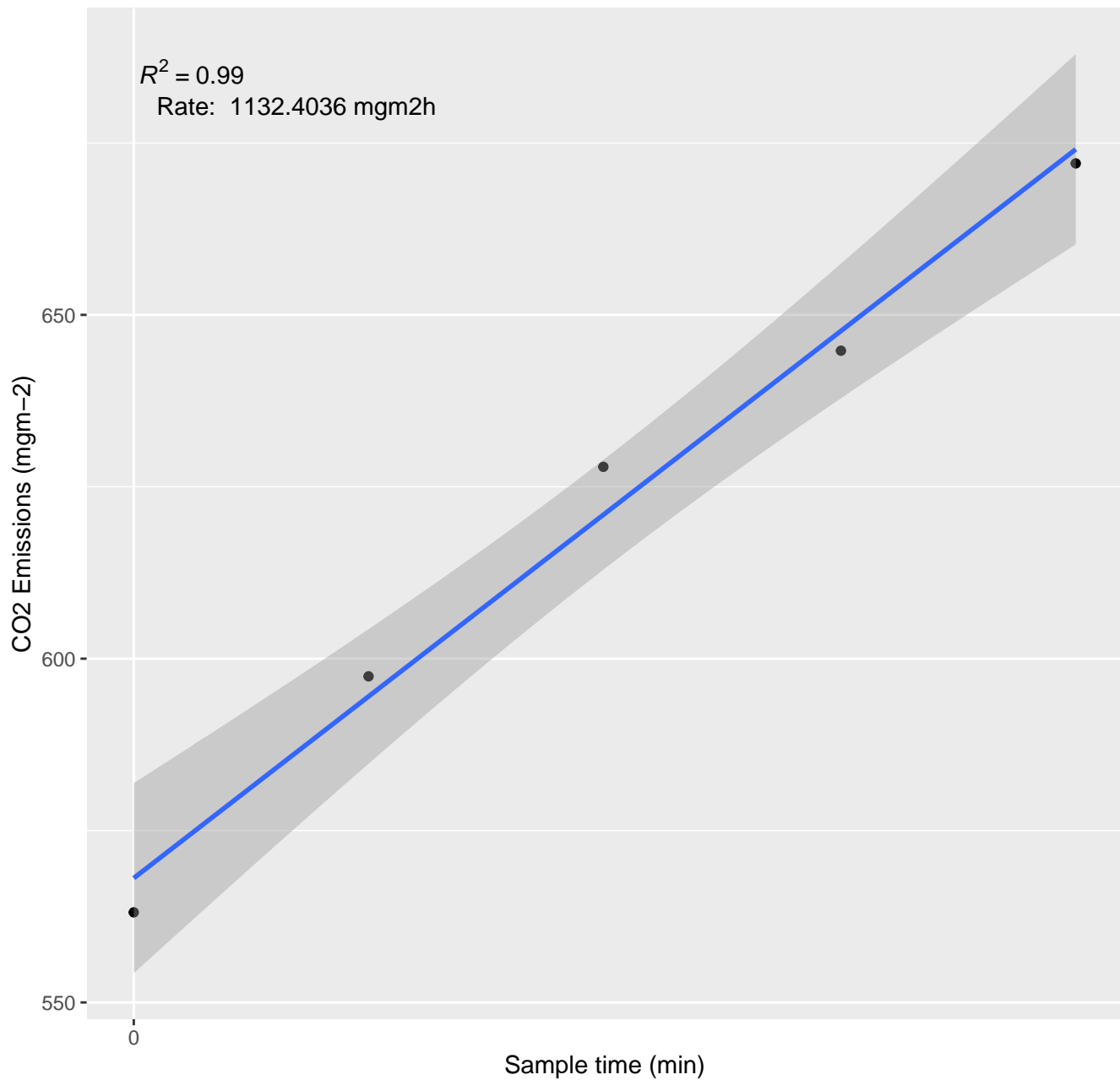Rate: −174.2143 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P01_2023−06−15_TR ; Original Model

R^2 = 0.99
  Rate: 1132.4036 mgm2h
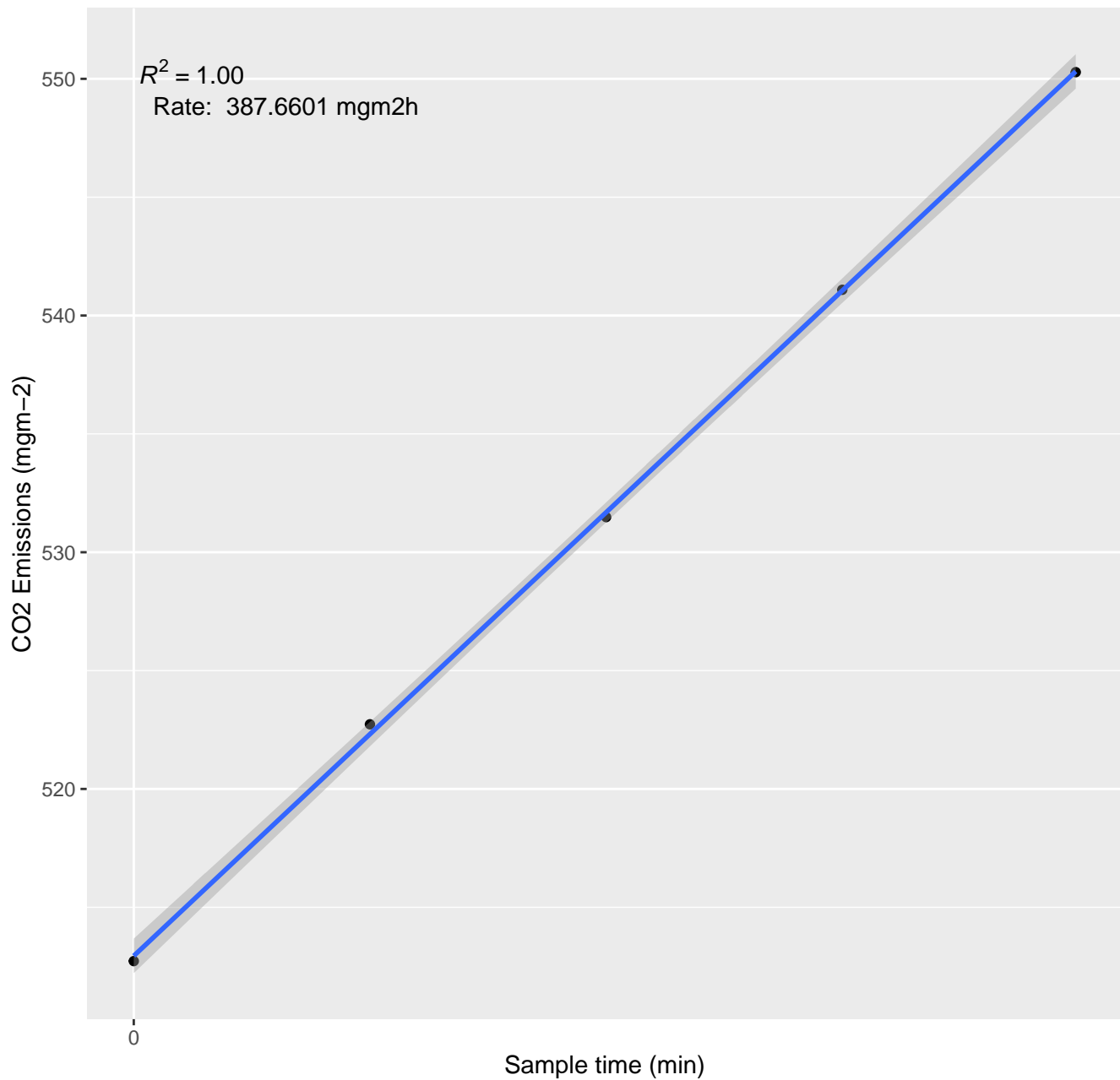
Code = CER_P01_2023−06−20_DK ; Original Model

R^2 = 1.00
Rate: 181.586 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P01_2023–06–20_TR ; Original Model

R^2 = 0.99
Rate: −1762.1235 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
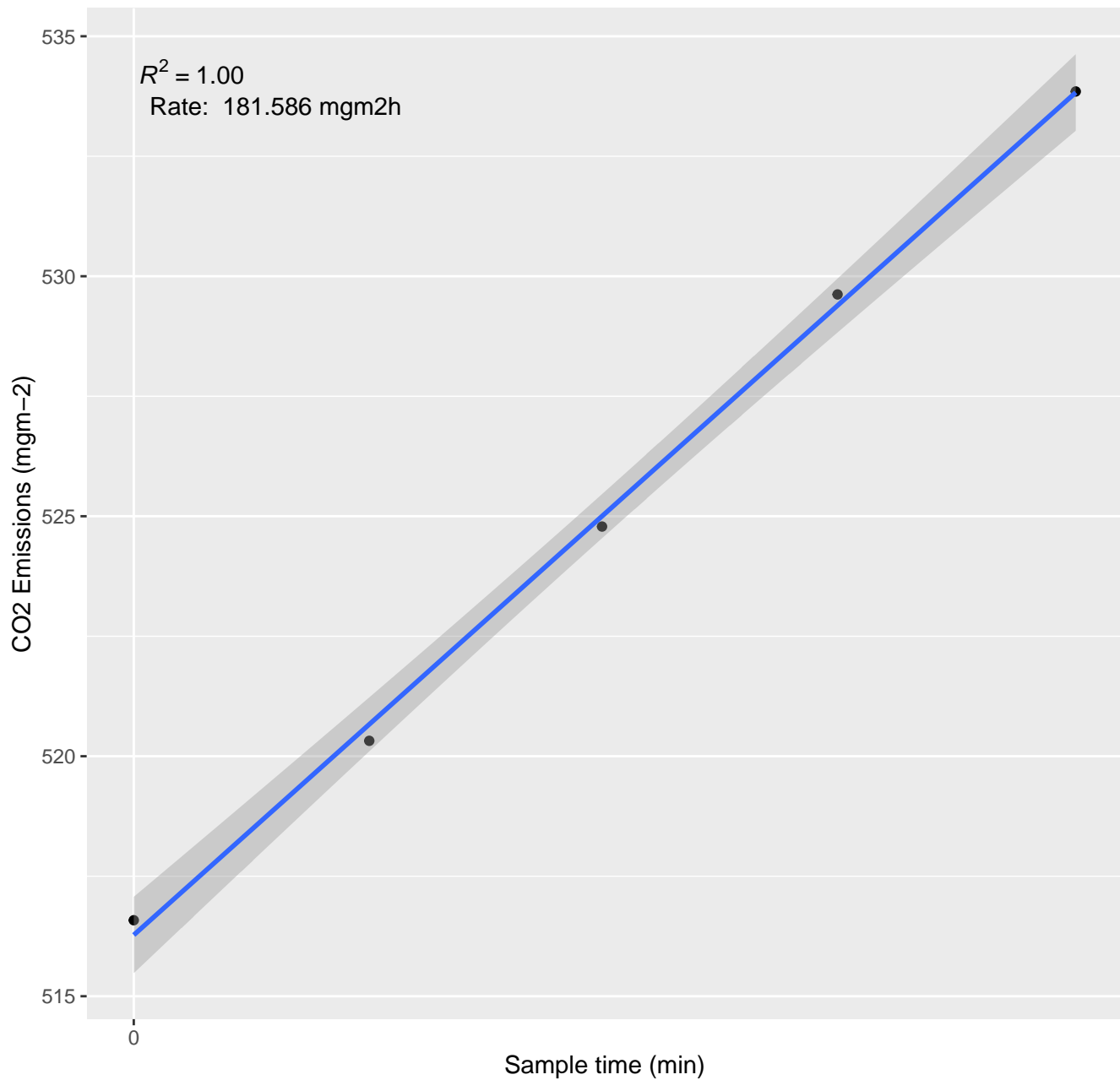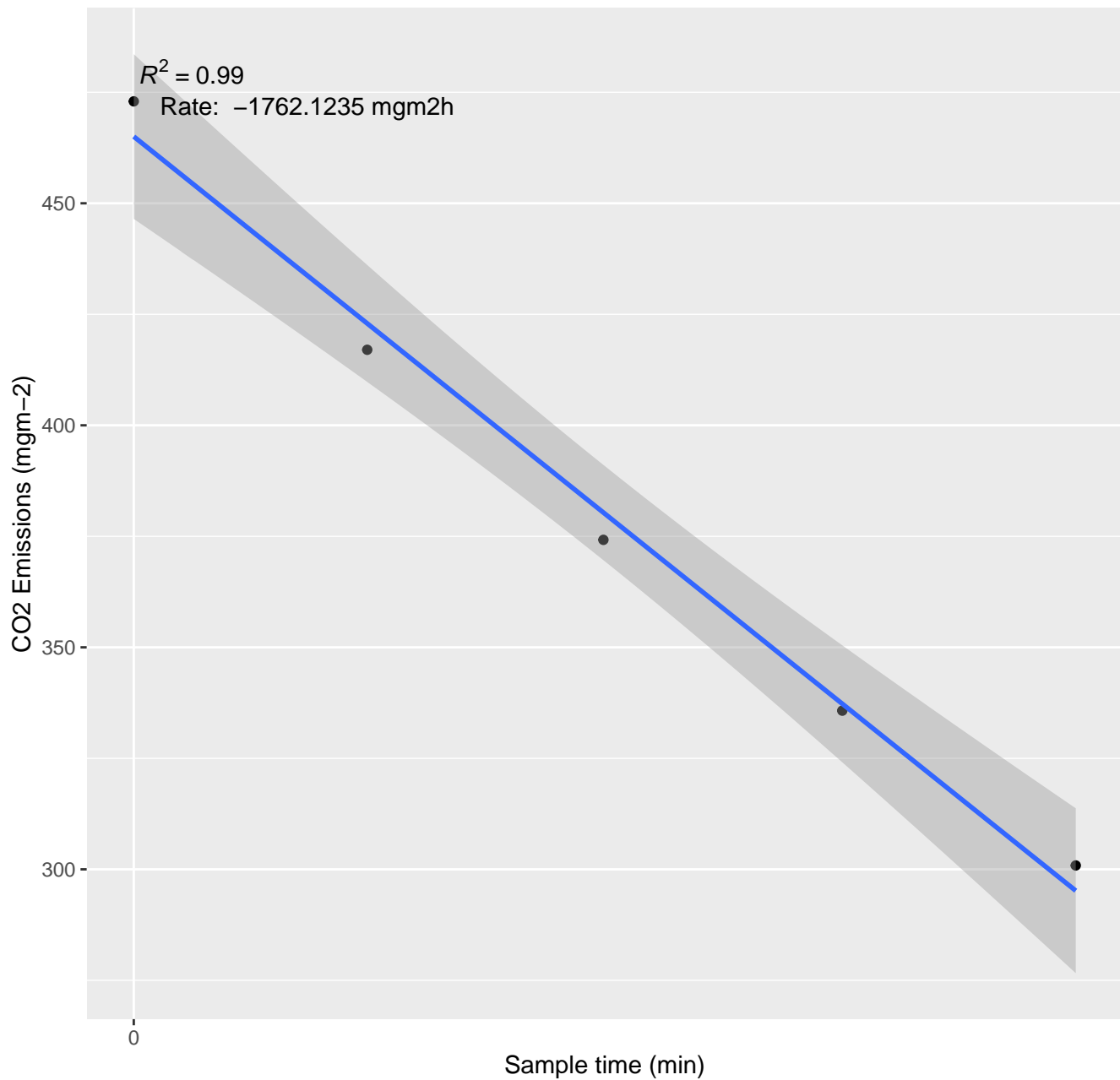
Code = CER_P01_2023−06−22_DK ; Original Model

R^2 = 1.00
Rate: 387.6601 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P01_2023–06–22_TR ; Original Model

$R^2 = 1.00$
Rate: −1654.6488 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
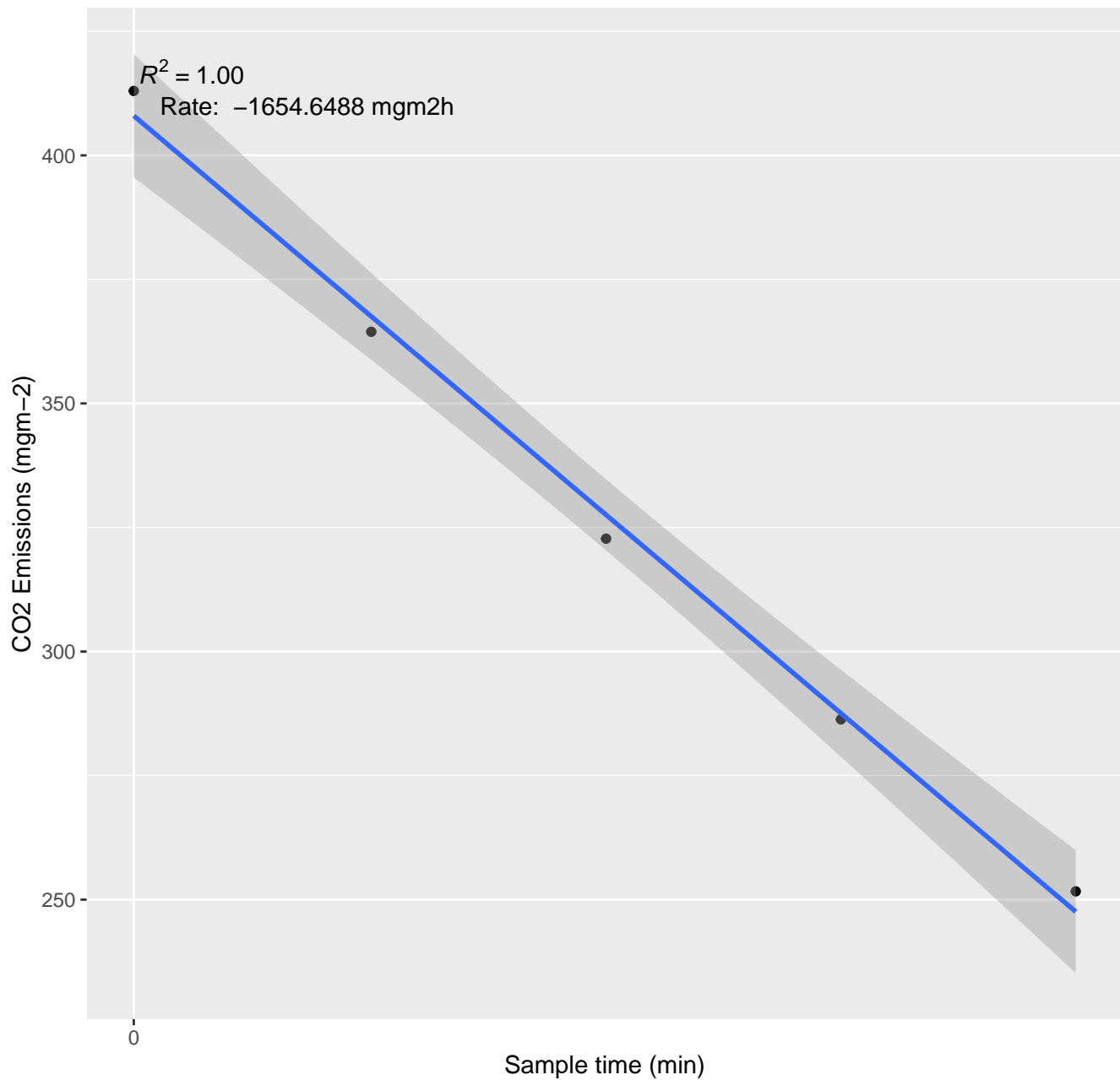
Code = CER_P01_2023–06–27_DK ; Original Model

$R^2 = 0.84$
Rate: 177.2765 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P01_2023–06–27_TR ; Original Model

$R^2 = 0.09$
Rate: −29.3728 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
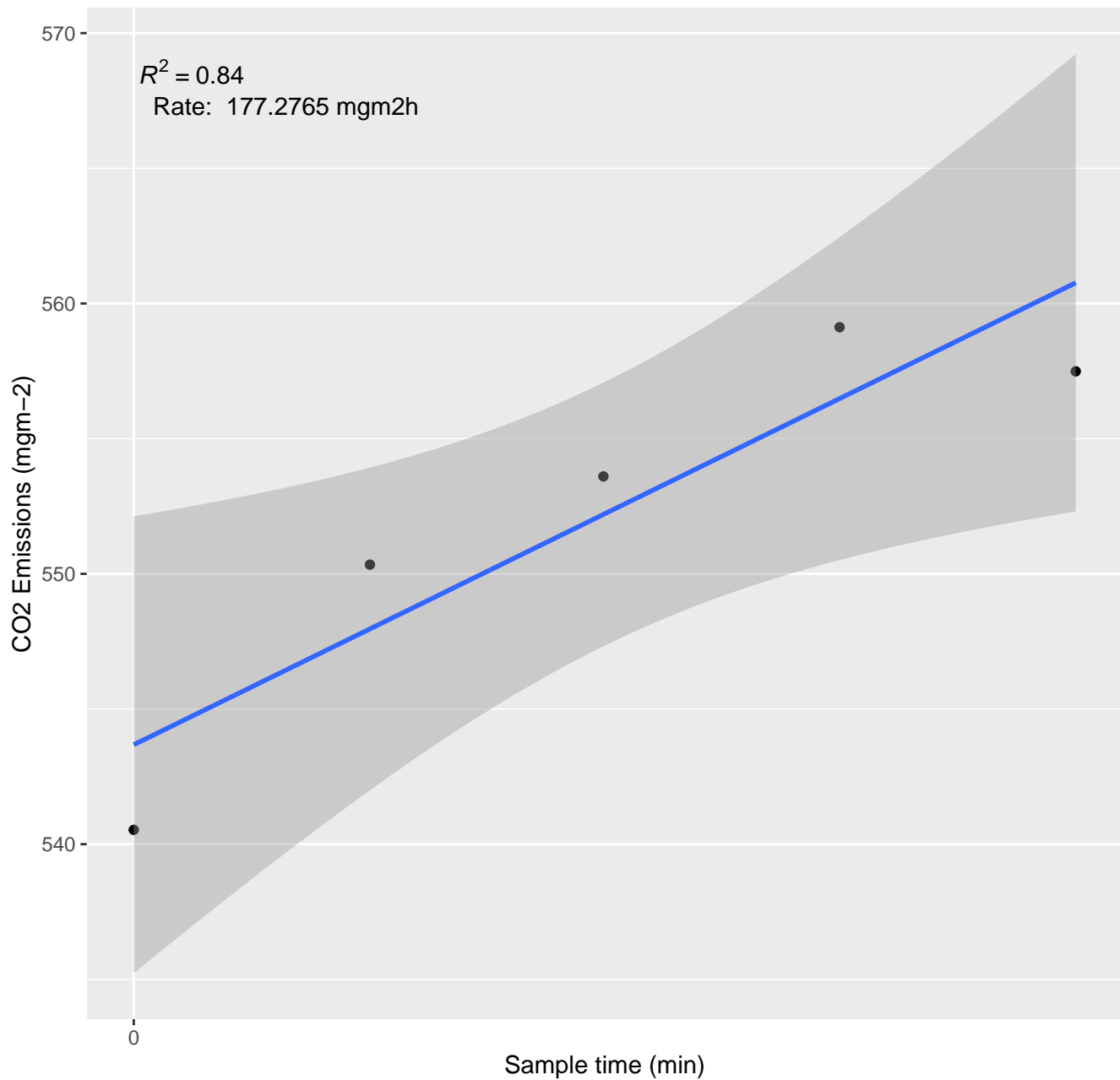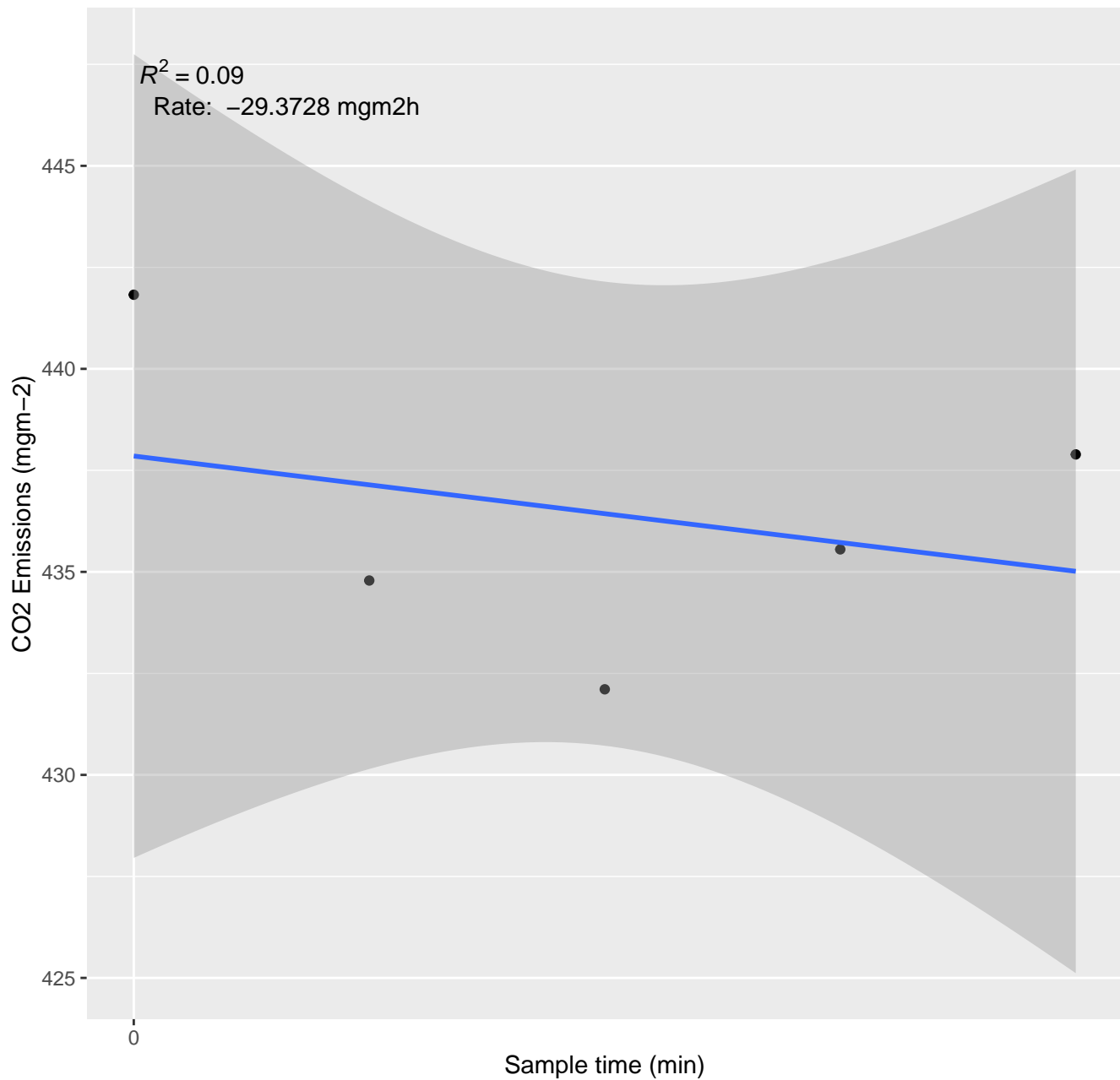
Code = CER_P01_2023–06–29_DK ; Original Model

R^2 = 1.00
  Rate: 819.9829 mgm2h

Code = CER_P01_2023–06–29_TR ; Original Model

R^2 = 1.00
Rate: –1143.0652 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
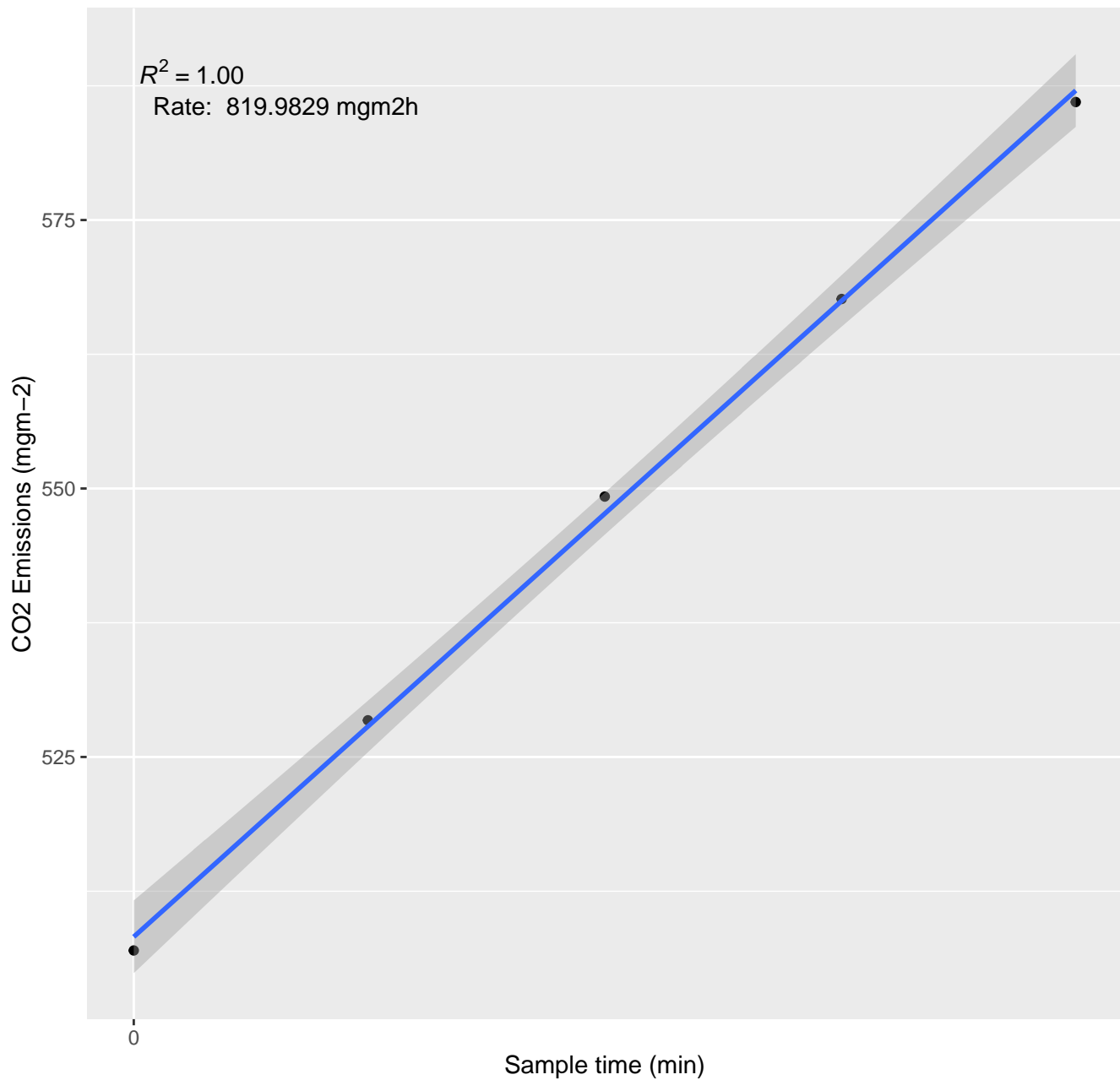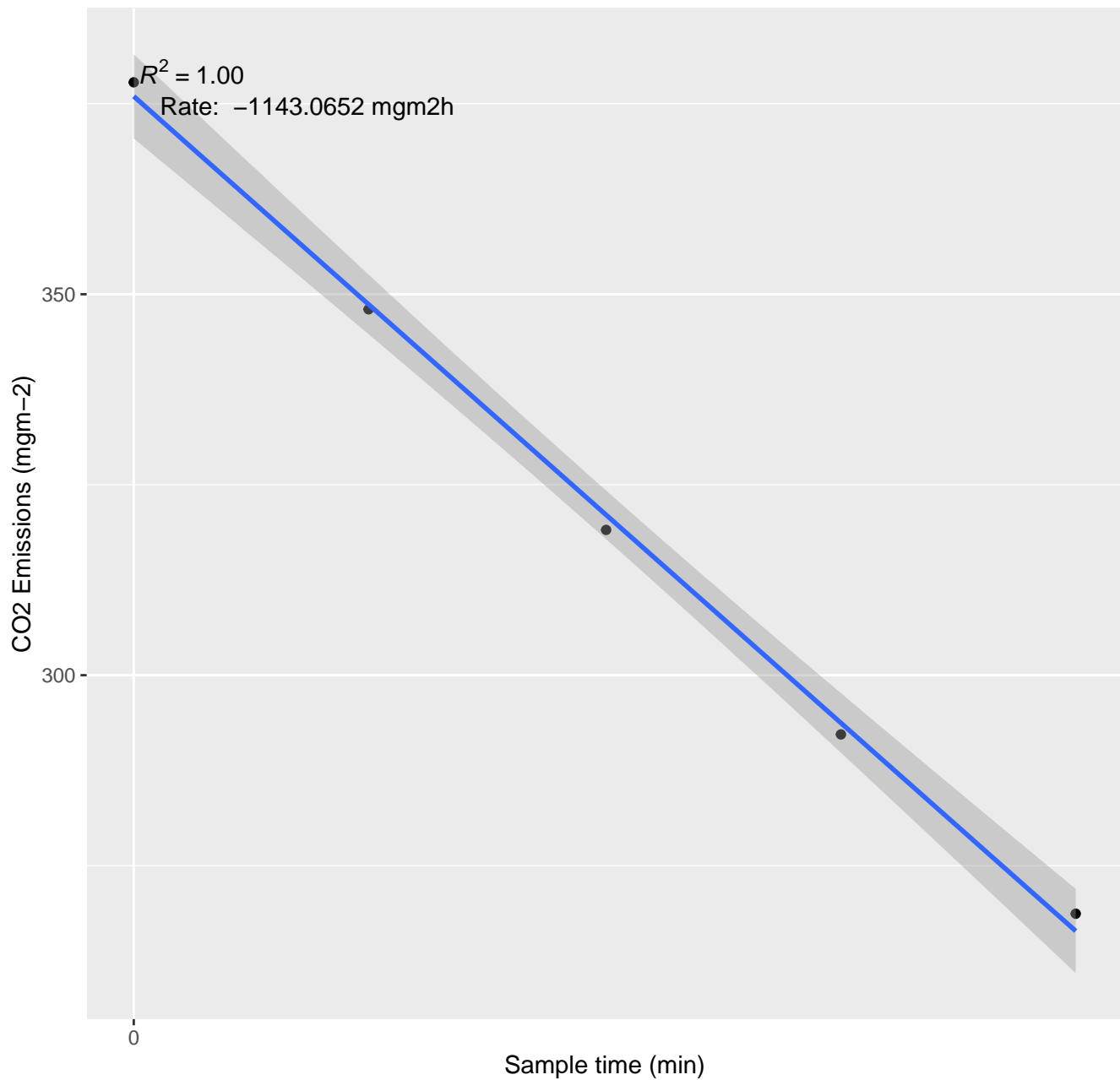
Code = CER_P01_2023−07−03_DK ; Original Model

R^2 = 0.98
Rate: 576.101 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P01_2023–07–03_TR ; Original Model

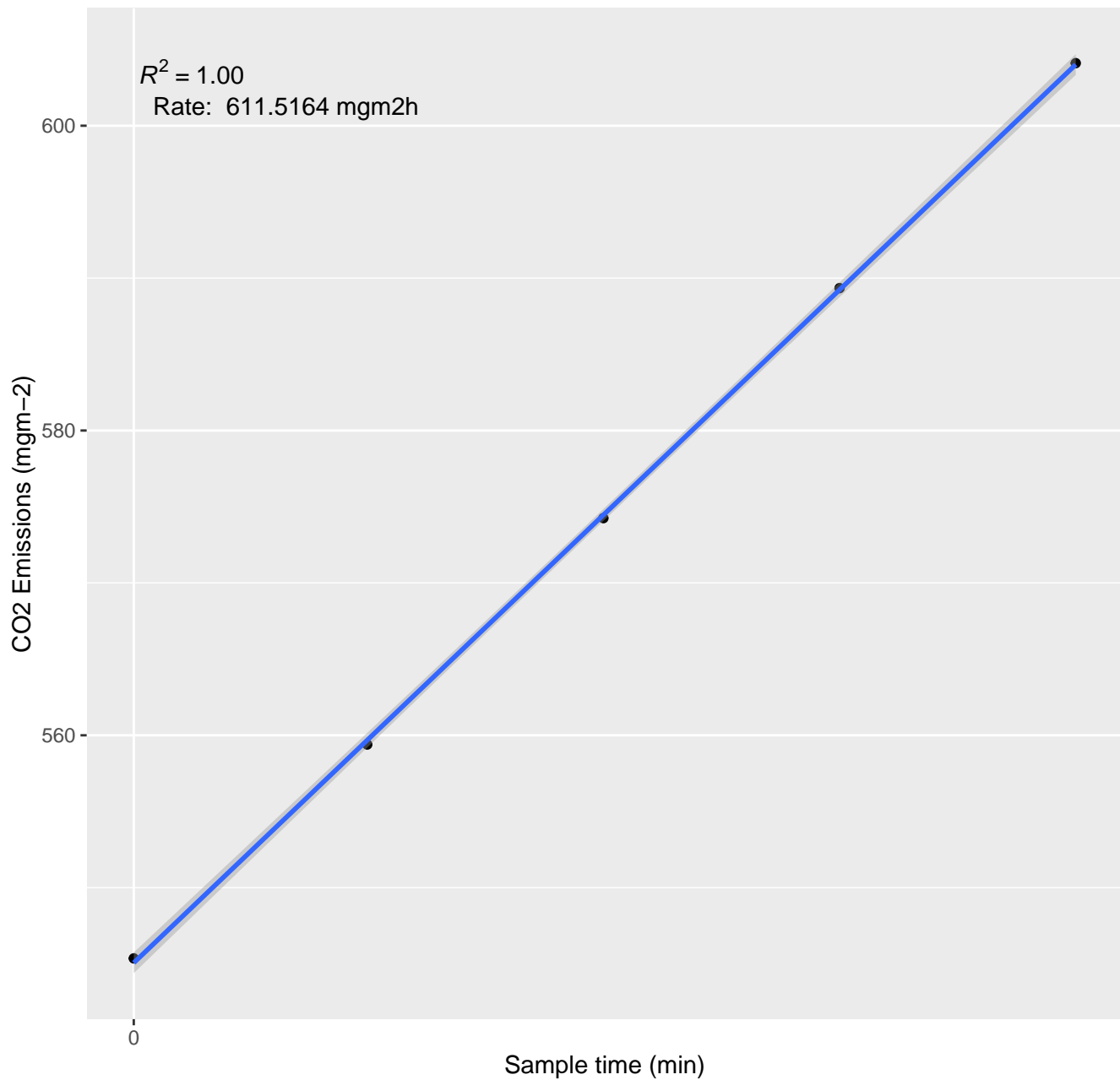R^2 = 1.00
Rate: −1473.7875 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
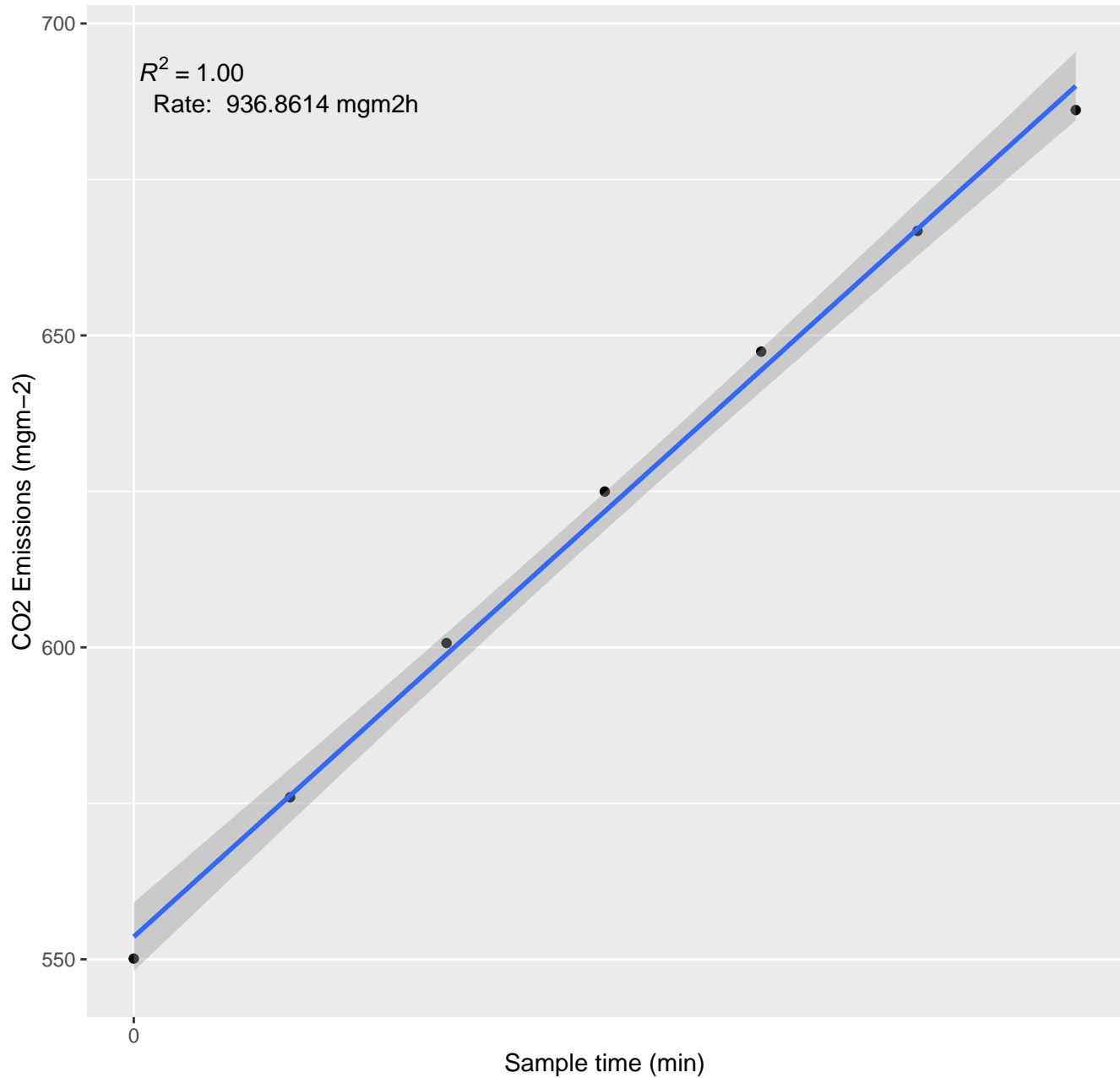
Code = CER_P01_2023−07−06_DK ; Original Model

R^2 = 1.00
Rate: 611.5164 mgm2h
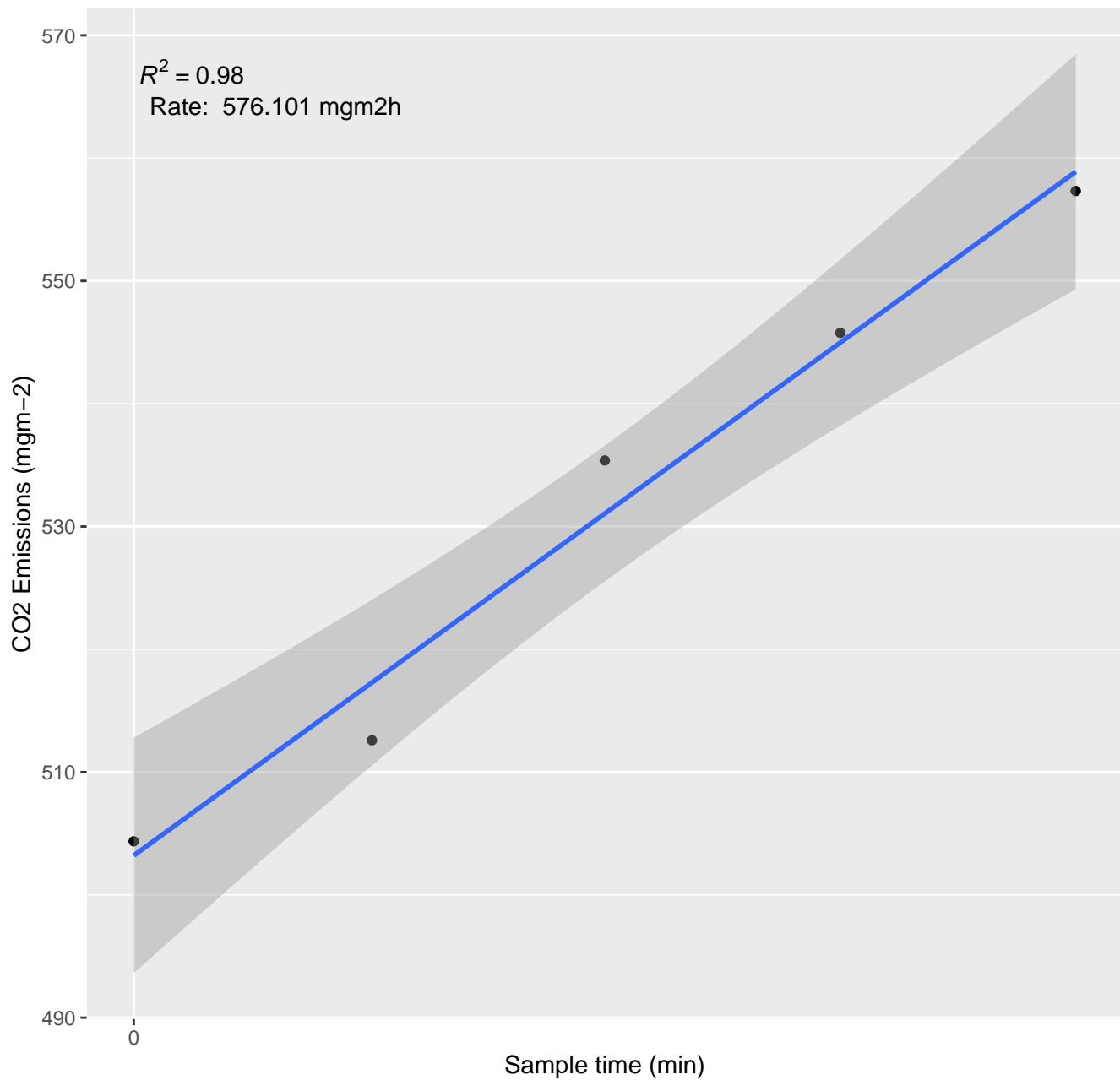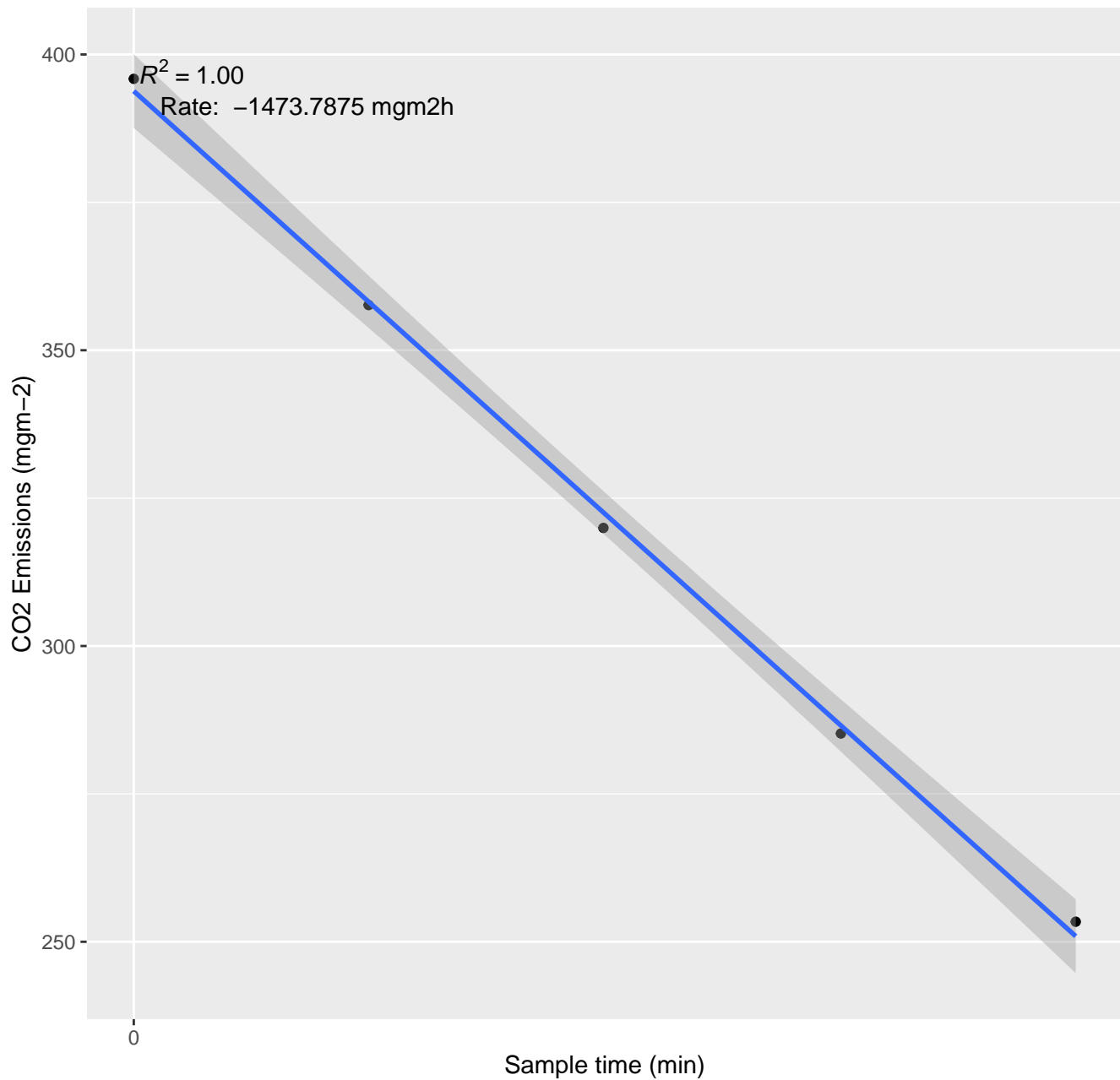
Code = CER_P01_2023–07–06_TR ; Original Model

$R^2 = 0.98$

Rate: −1720.3825 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
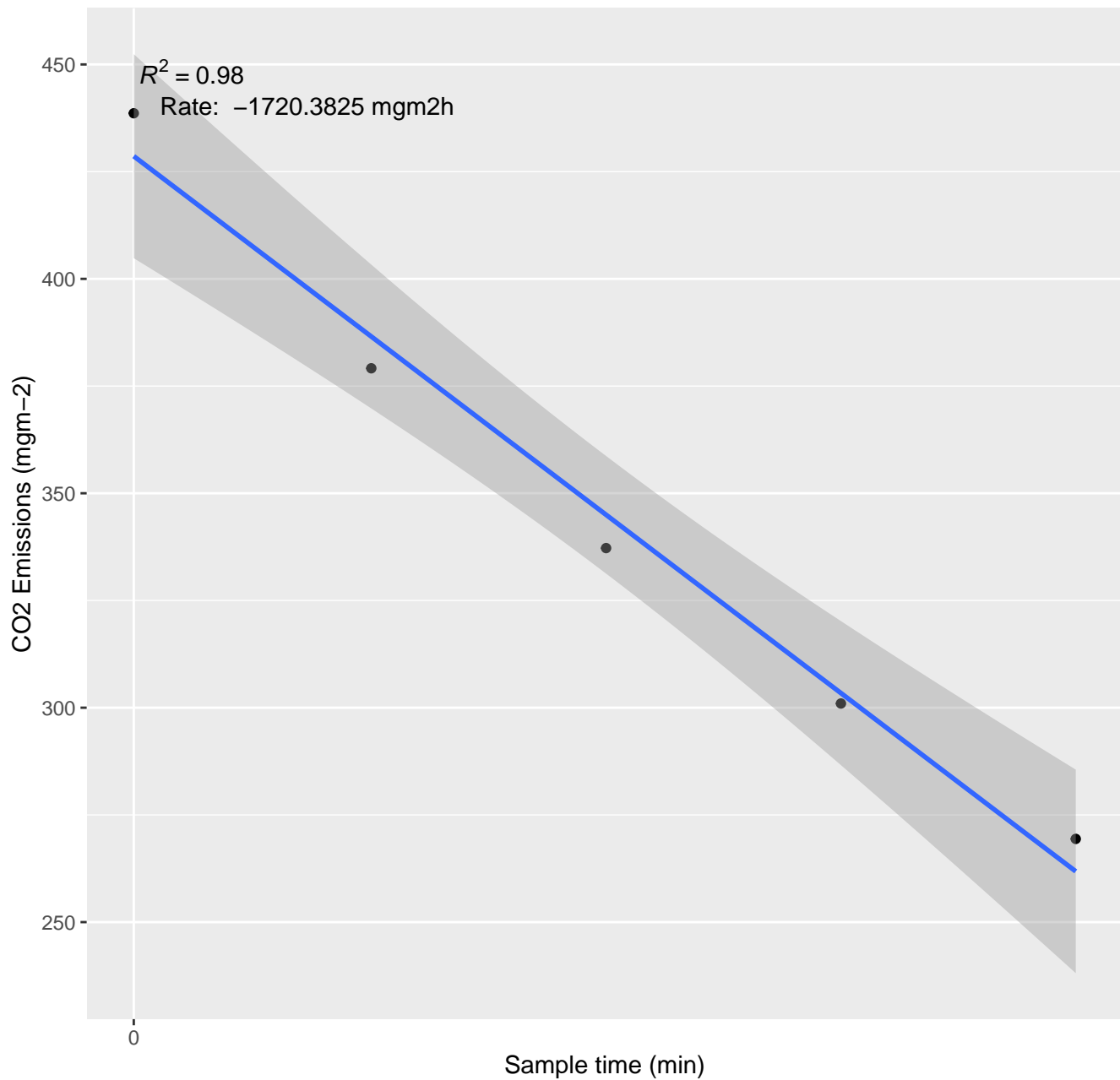
Code = CER_P01_2023−07−10_DK ; Original Model

$R^2 = 1.00$
Rate: 936.8614 mgm2h
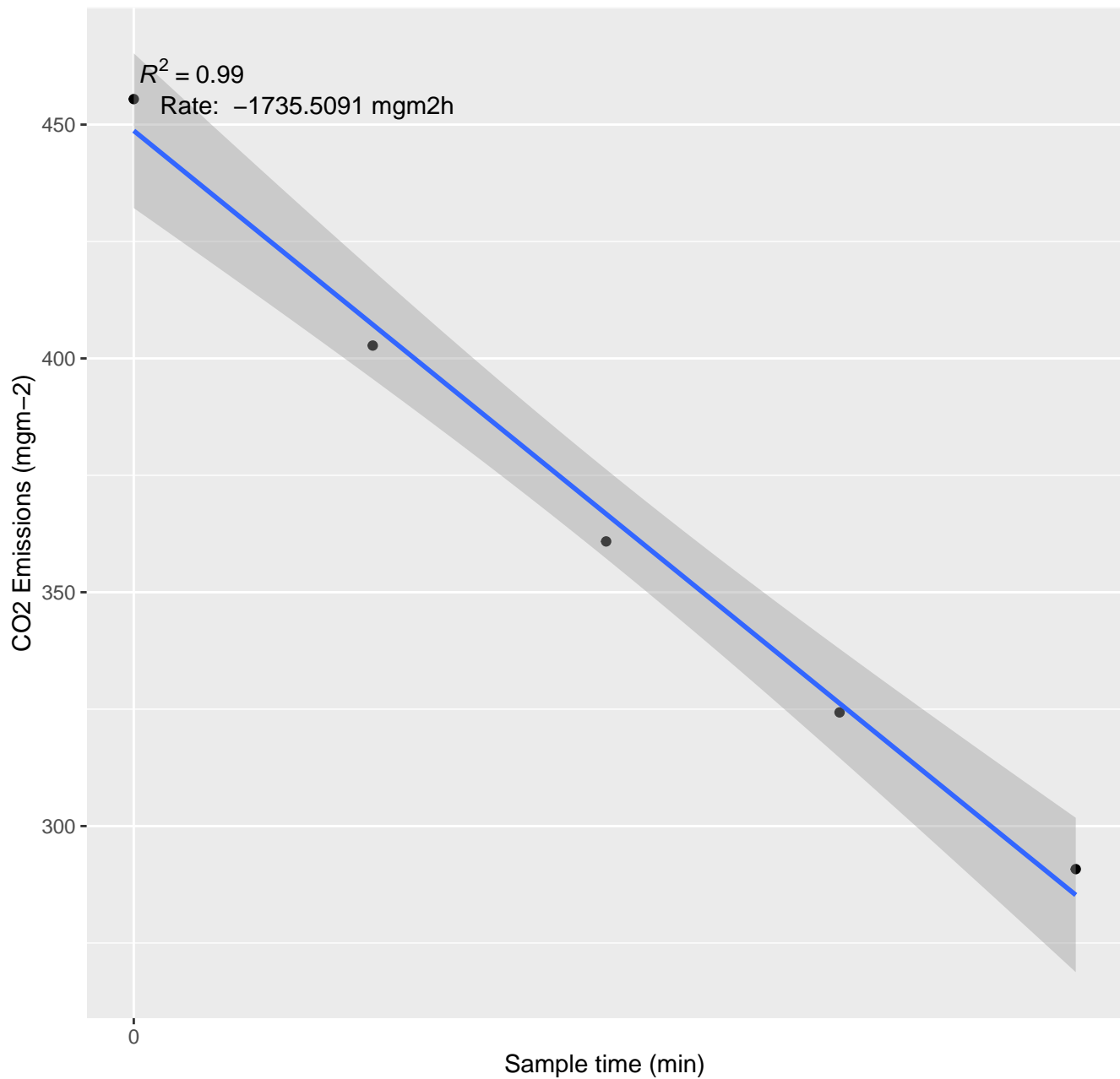
Code = CER_P01_2023−07−10_TR ; Original Model

R^2 = 0.99
Rate: −1252.7737 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −631.1811 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023–06–15_TR ; Original Model

R^2 = 0.99
Rate: −1735.5091 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023−06−20_DK ; Original Model
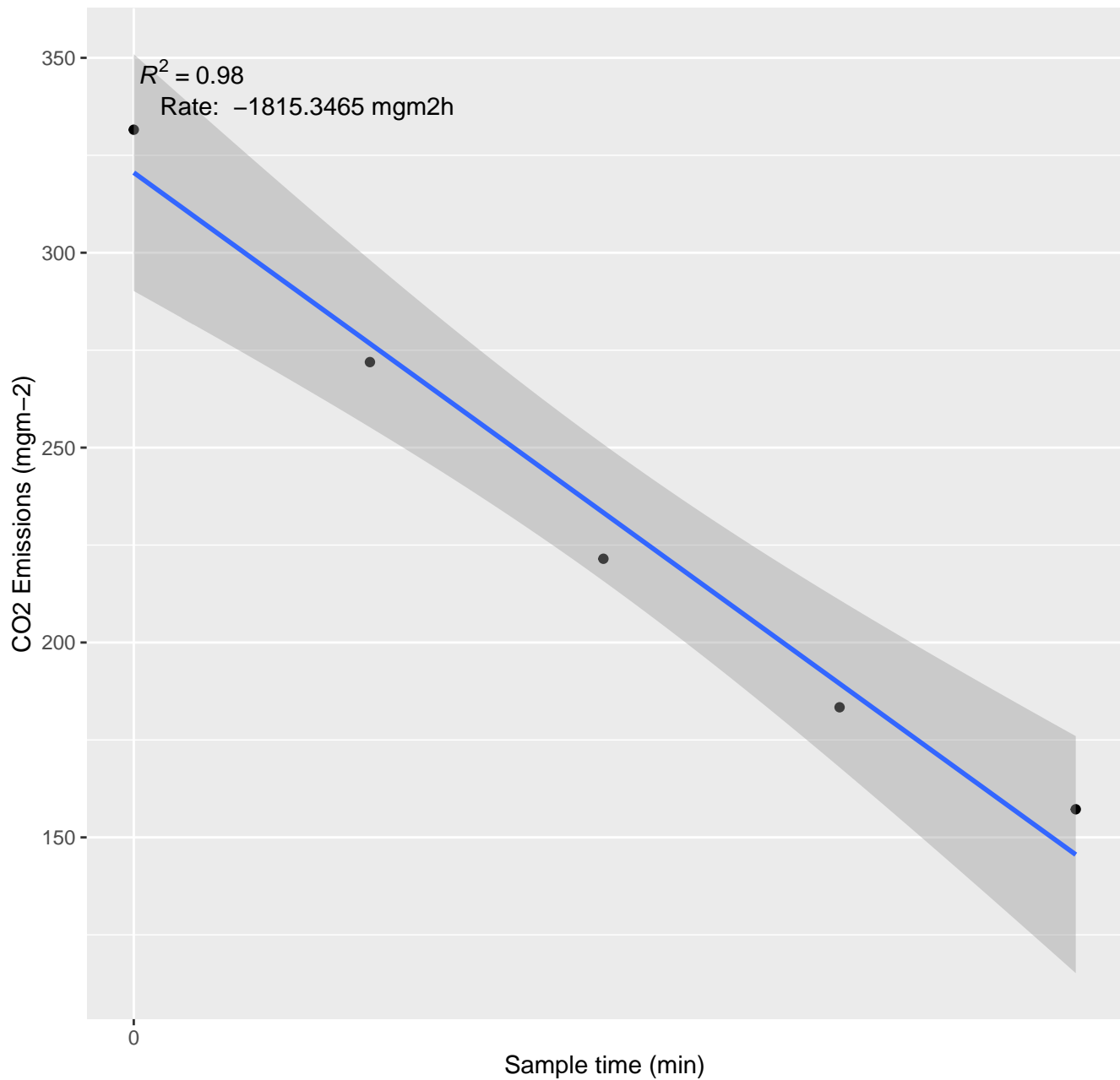
R^2 = 1.00
Rate: 910.1932 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023–06–20_TR ; Original Model

$R^2 = 0.98$

Rate: −1815.3465 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023−06−22_DK ; Original Model

$R^2 = 1.00$
Rate: 895.5335 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023−06−22_TR ; Original Model

R^2 = 0.98

Rate: −1852.6281 mgm2h

CO2 Emissions (mgm−2)
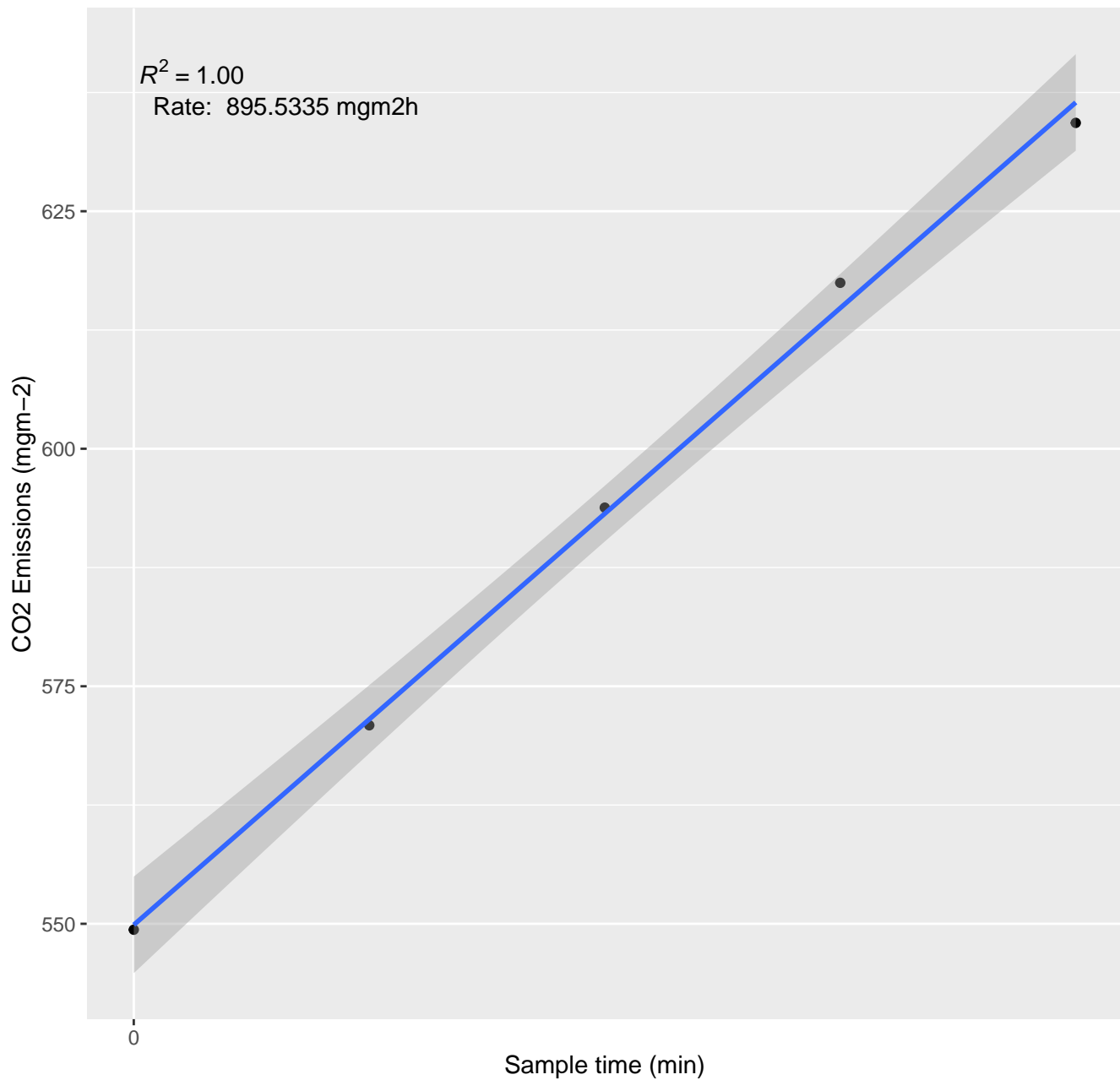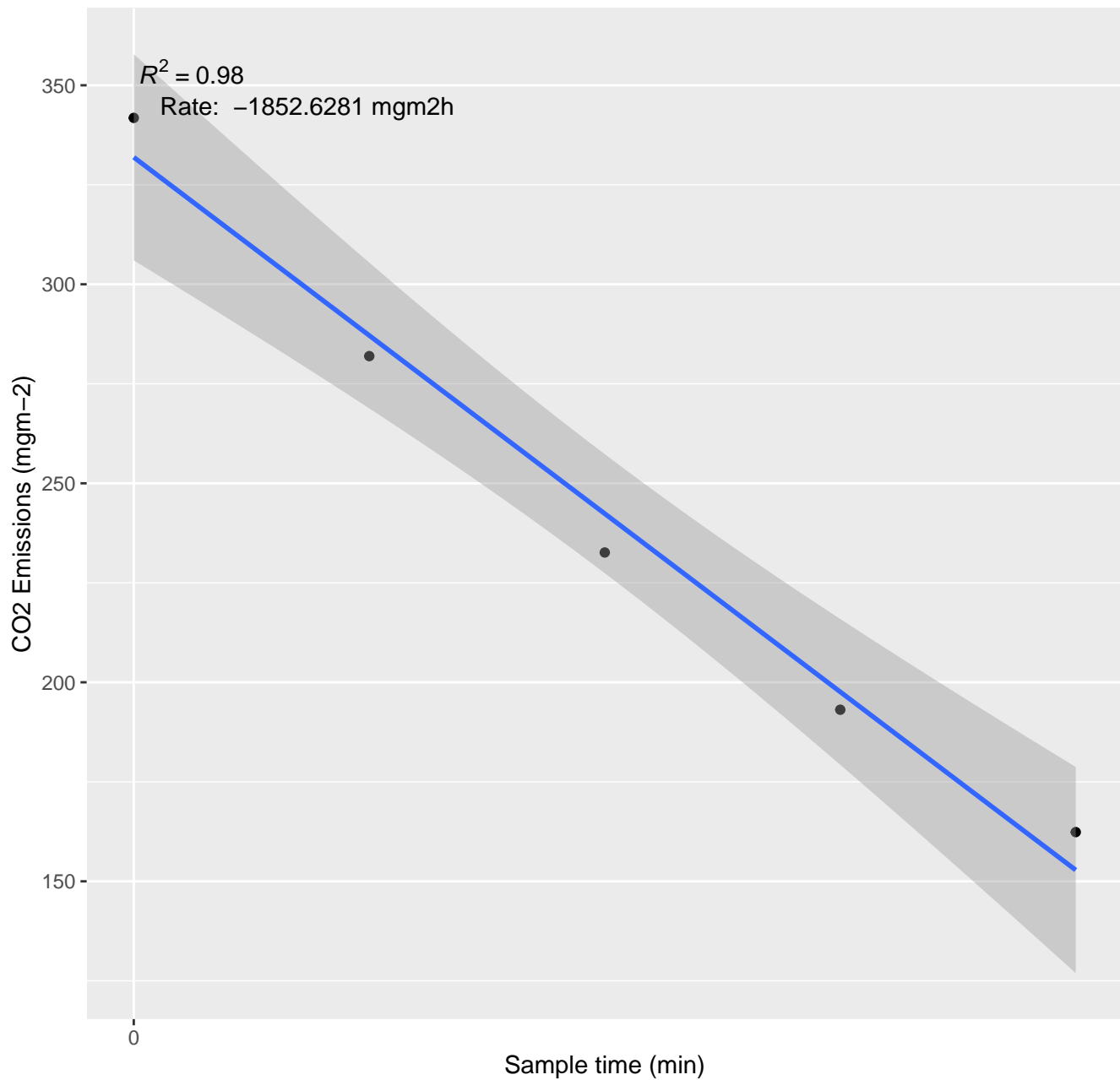
Sample time (min)

Code = CER_P02_2023−06−27_DK ; Original Model

$R^2 = 0.96$
Rate: 396.813 mgm2h

Code = CER_P02_2023−06−27_TR ; Original Model

R^2 = 0.92

Rate: −141.0108 mgm2h

CO2 Emissions (mgm−2)
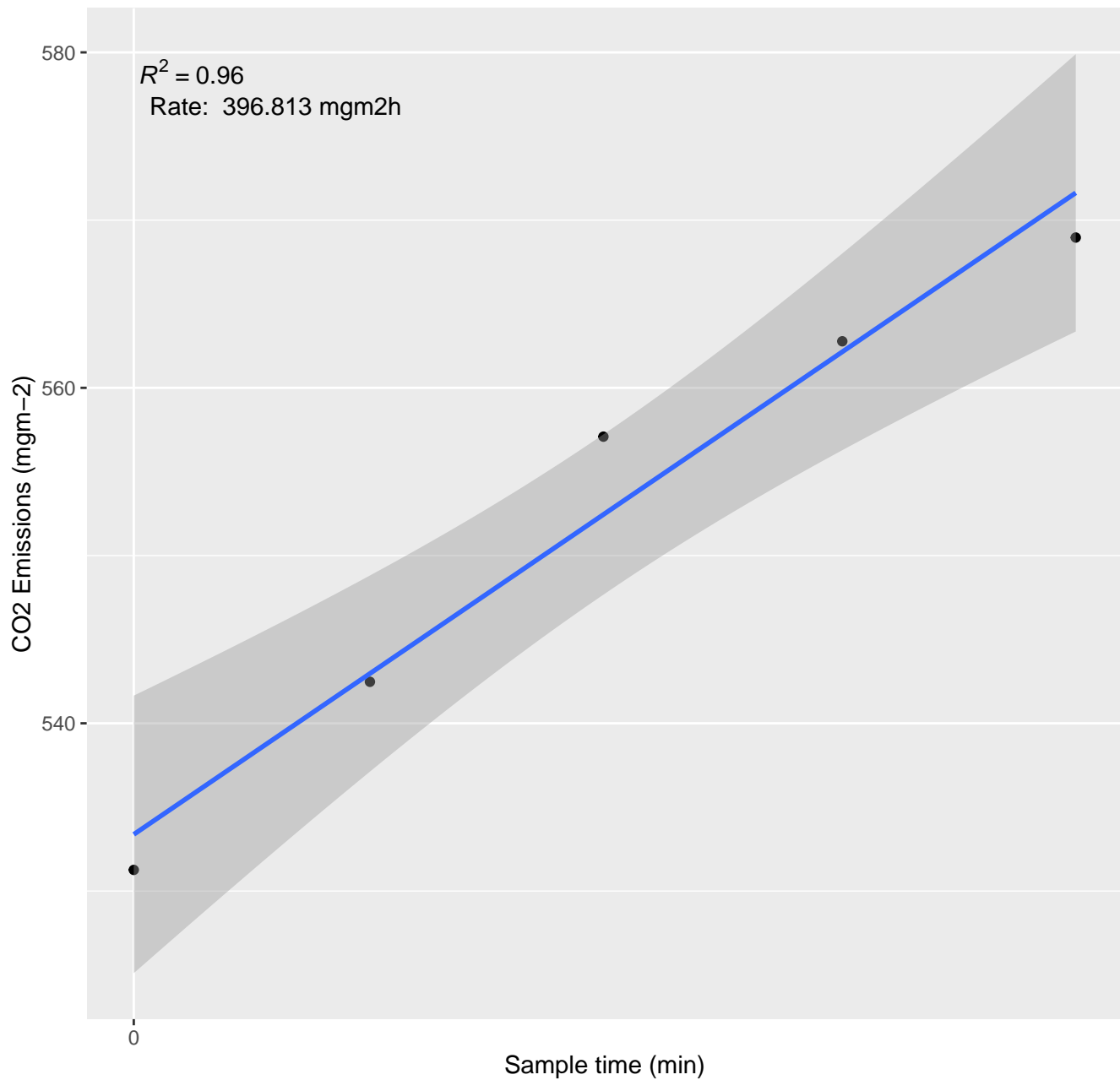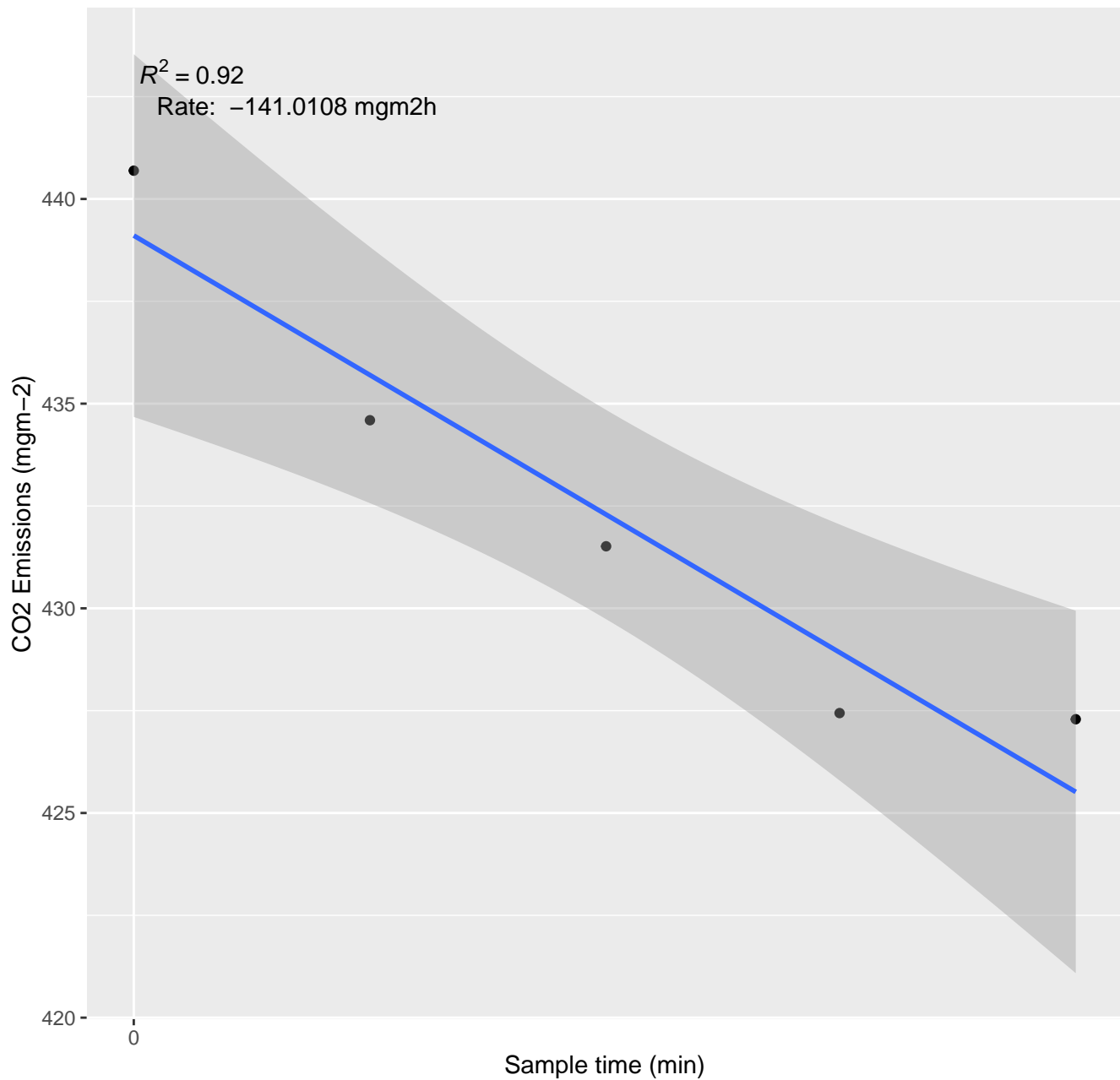
Sample time (min)

Code = CER_P02_2023−06−29_DK ; Original Model

$R^2 = 0.99$
Rate: 1573.6838 mgm2h
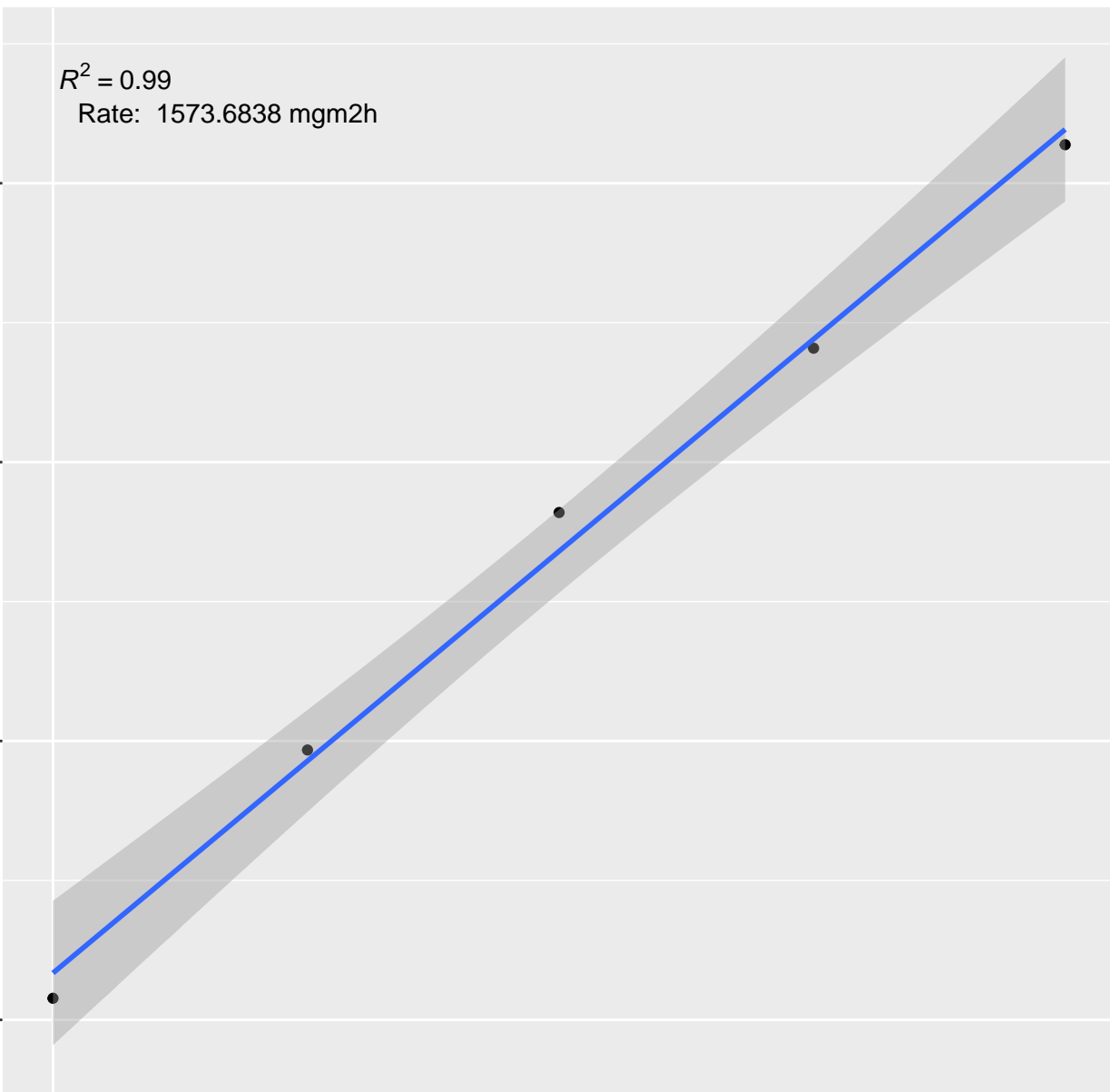
Code = CER_P02_2023−06−29_TR ; Original Model

R^2 = 0.56
  Rate: 529.3223 mgm2h
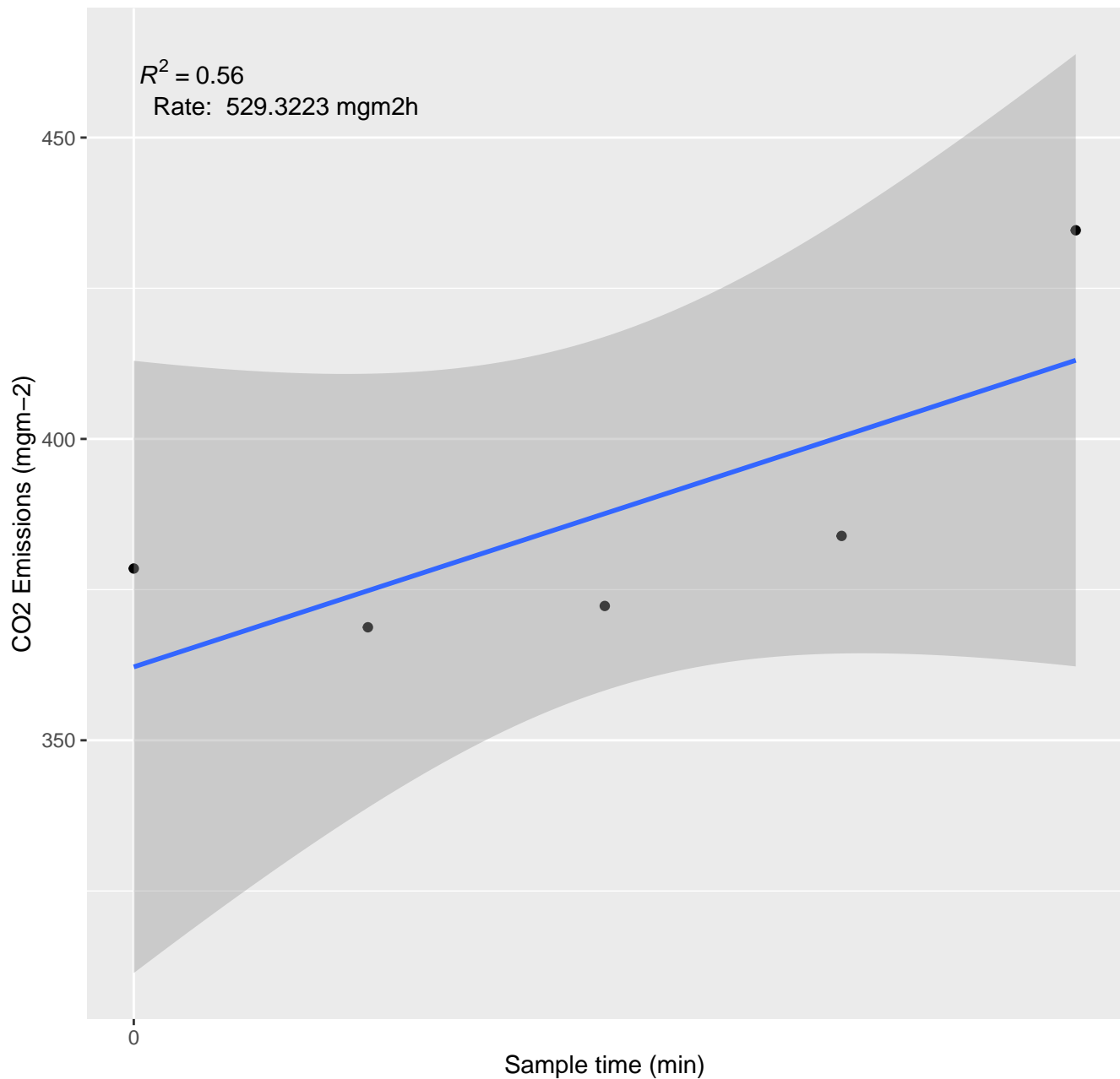
Code = CER_P02_2023–07–03_DK ; Original Model

R^2 = 1.00

Rate: 1189.2951 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P02_2023−07−03_TR ; Original Model

R^2 = 0.98

Rate: −1652.5528 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
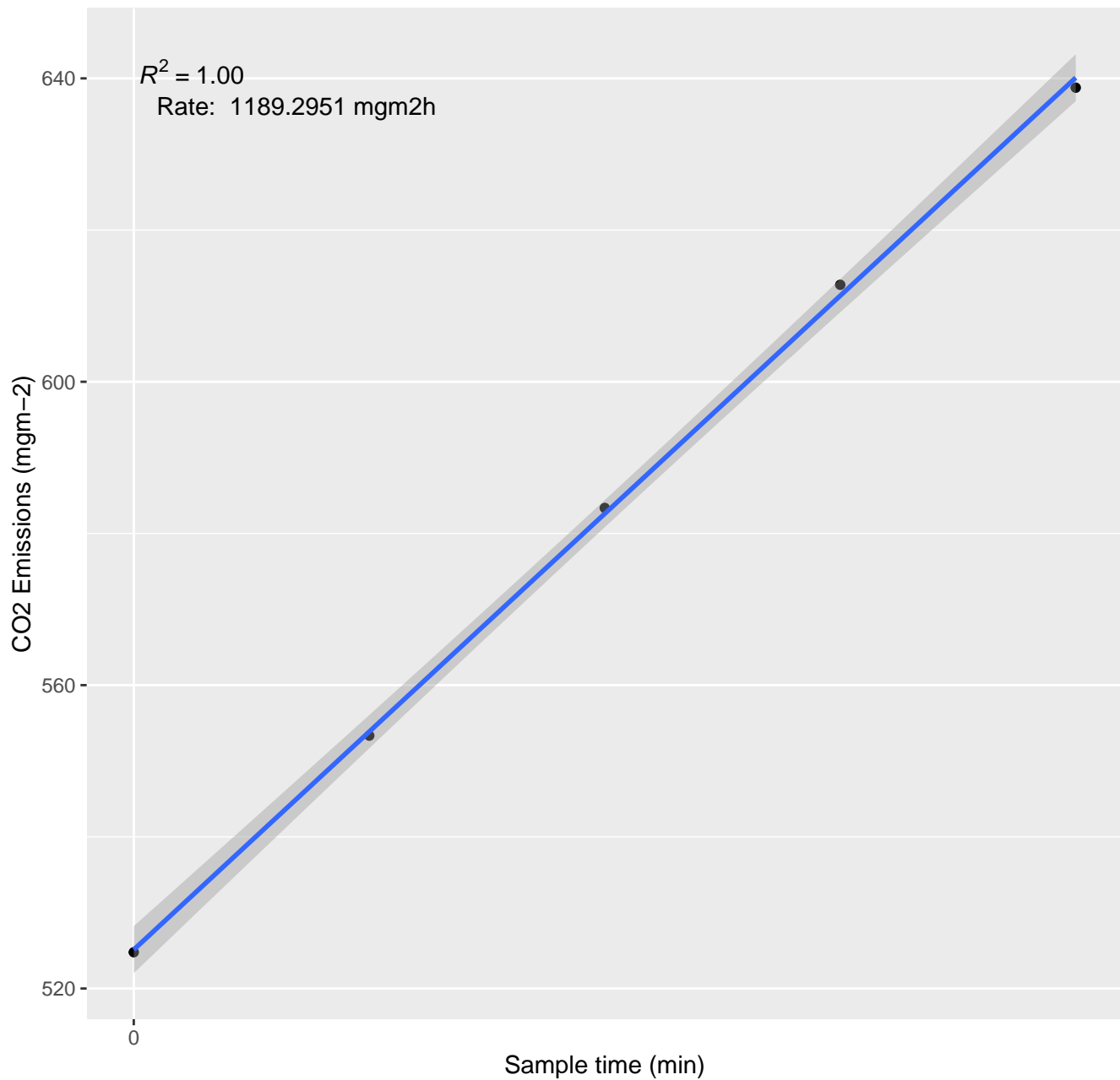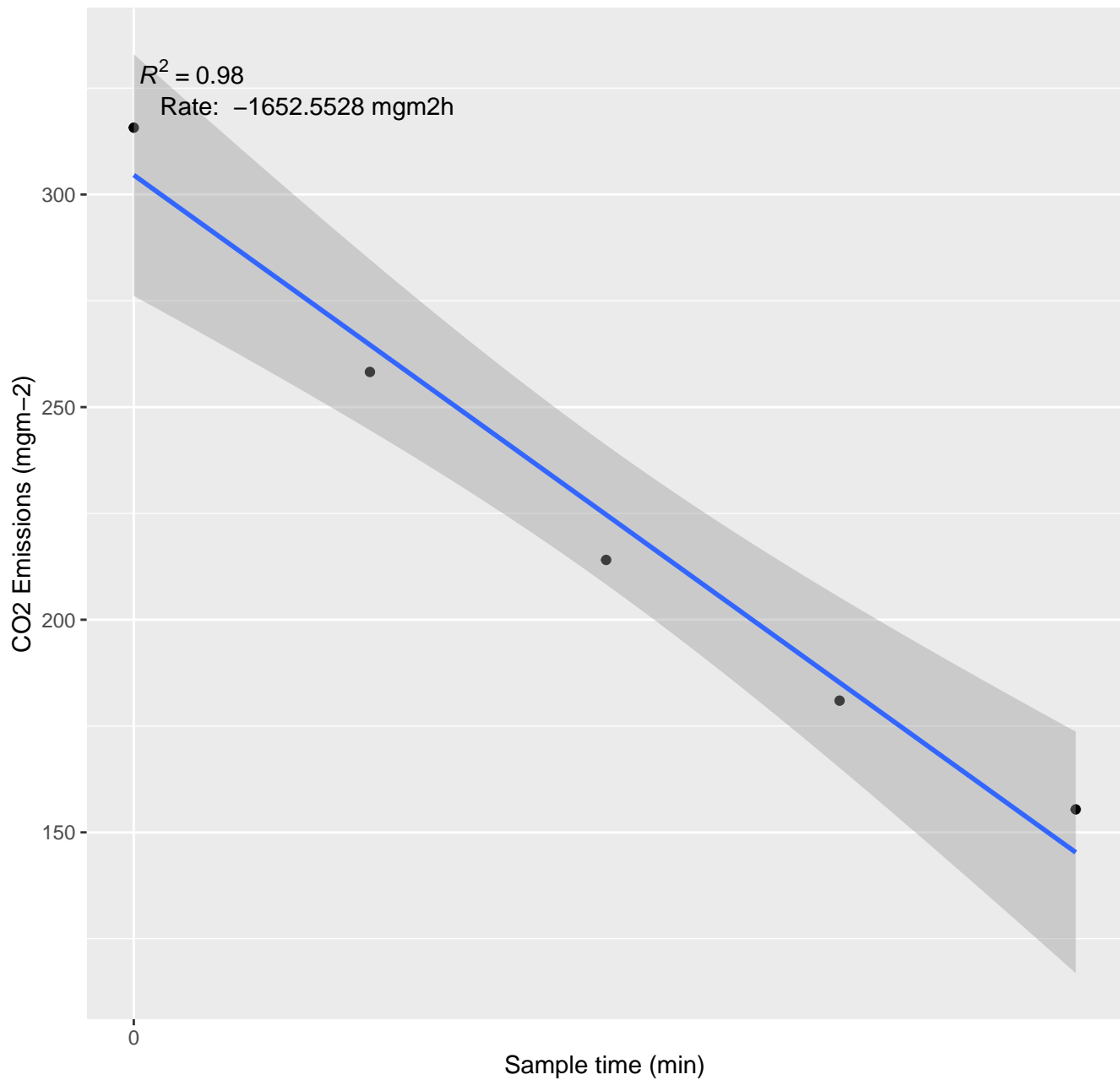
Code = CER_P02_2023−07−06_DK ; Original Model

R^2 = 1.00
Rate: 746.2088 mgm2h

Code = CER_P02_2023−07−06_TR ; Original Model

R^2 = 0.94
Rate: −280.2108 mgm2h
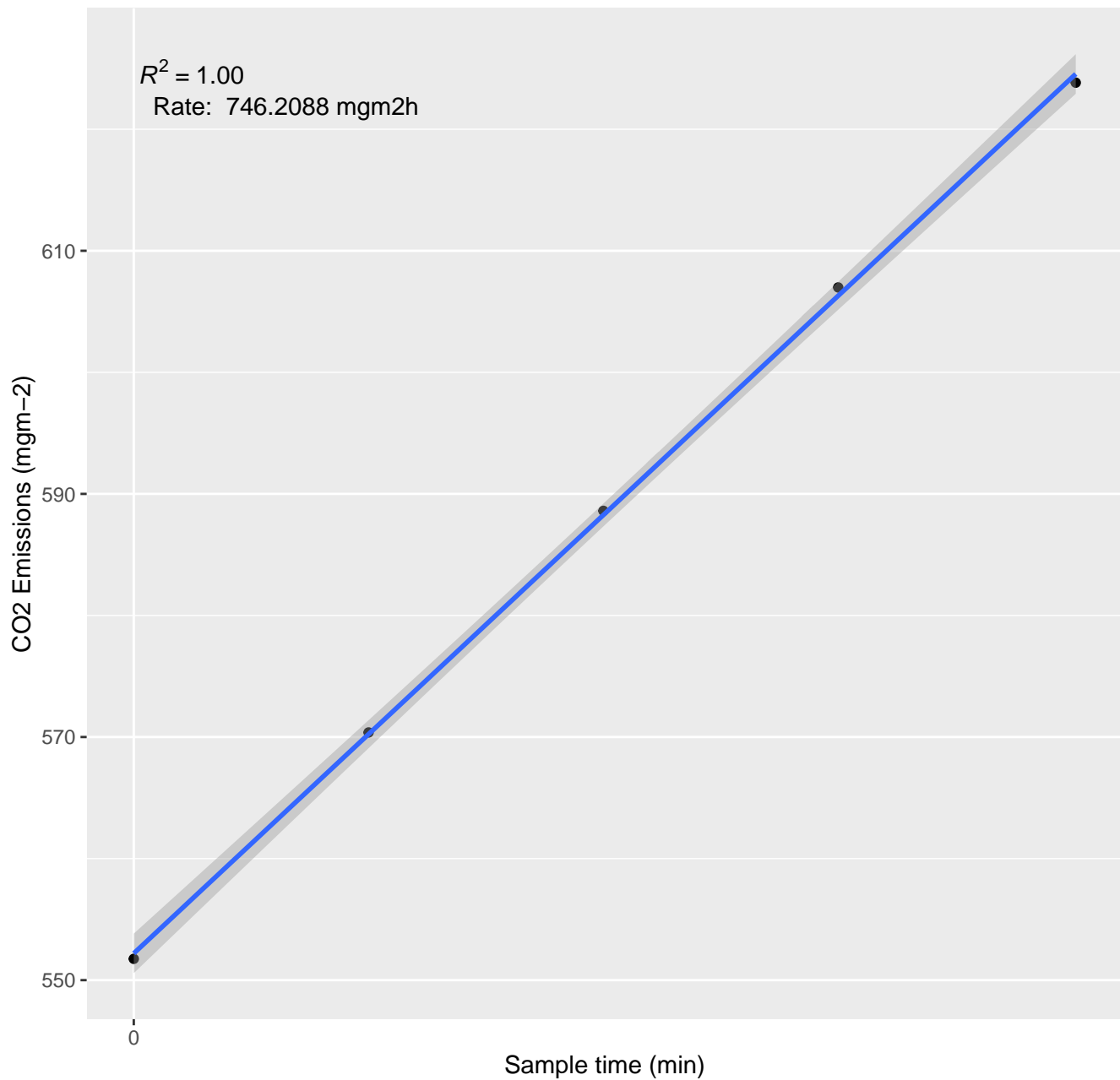
Code = CER_P02_2023−07−10_DK ; Original Model

$R^2 = 1.00$
Rate: 1368.8901 mgm2h

CO2 Emissions (mgm−2)

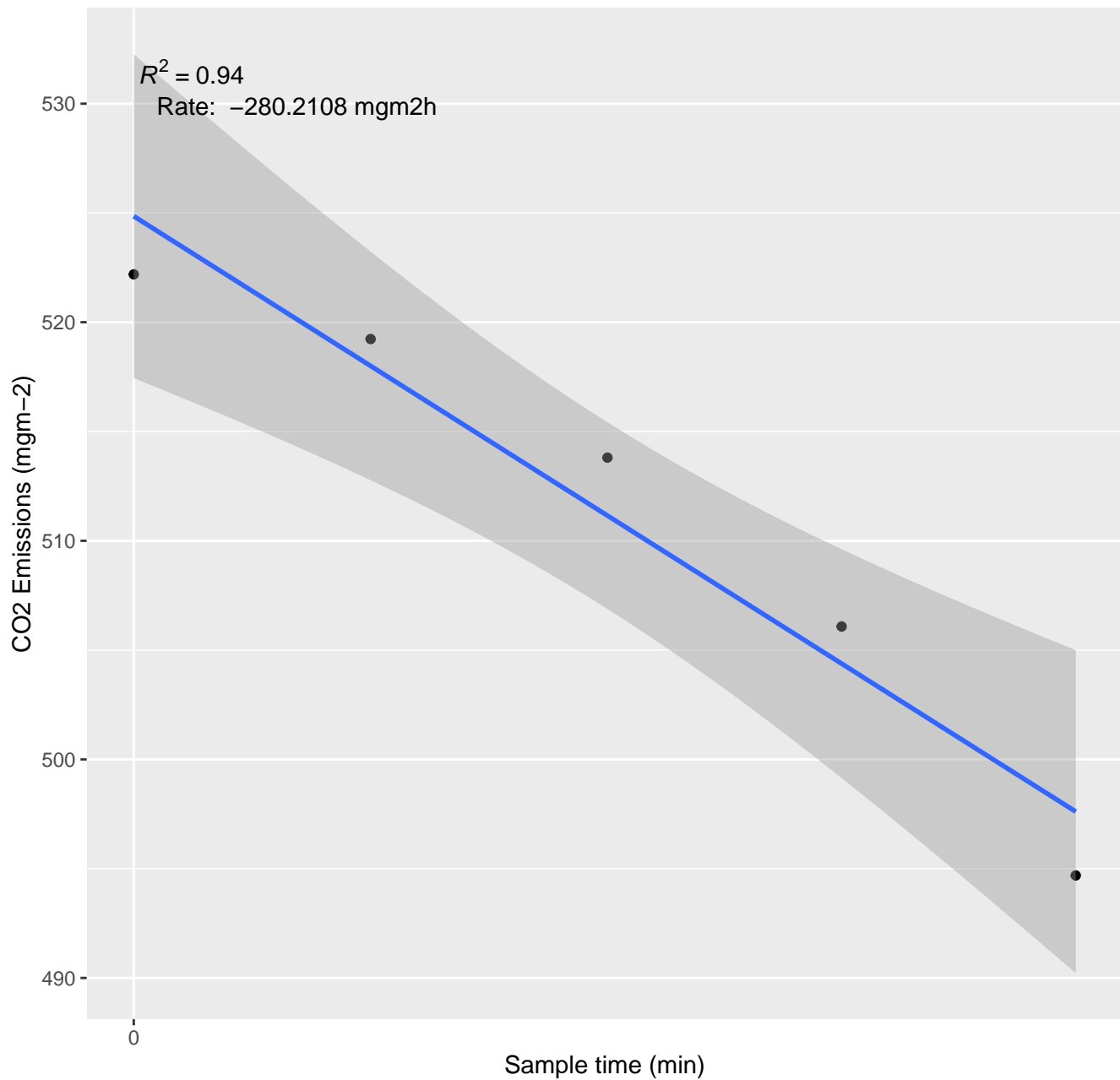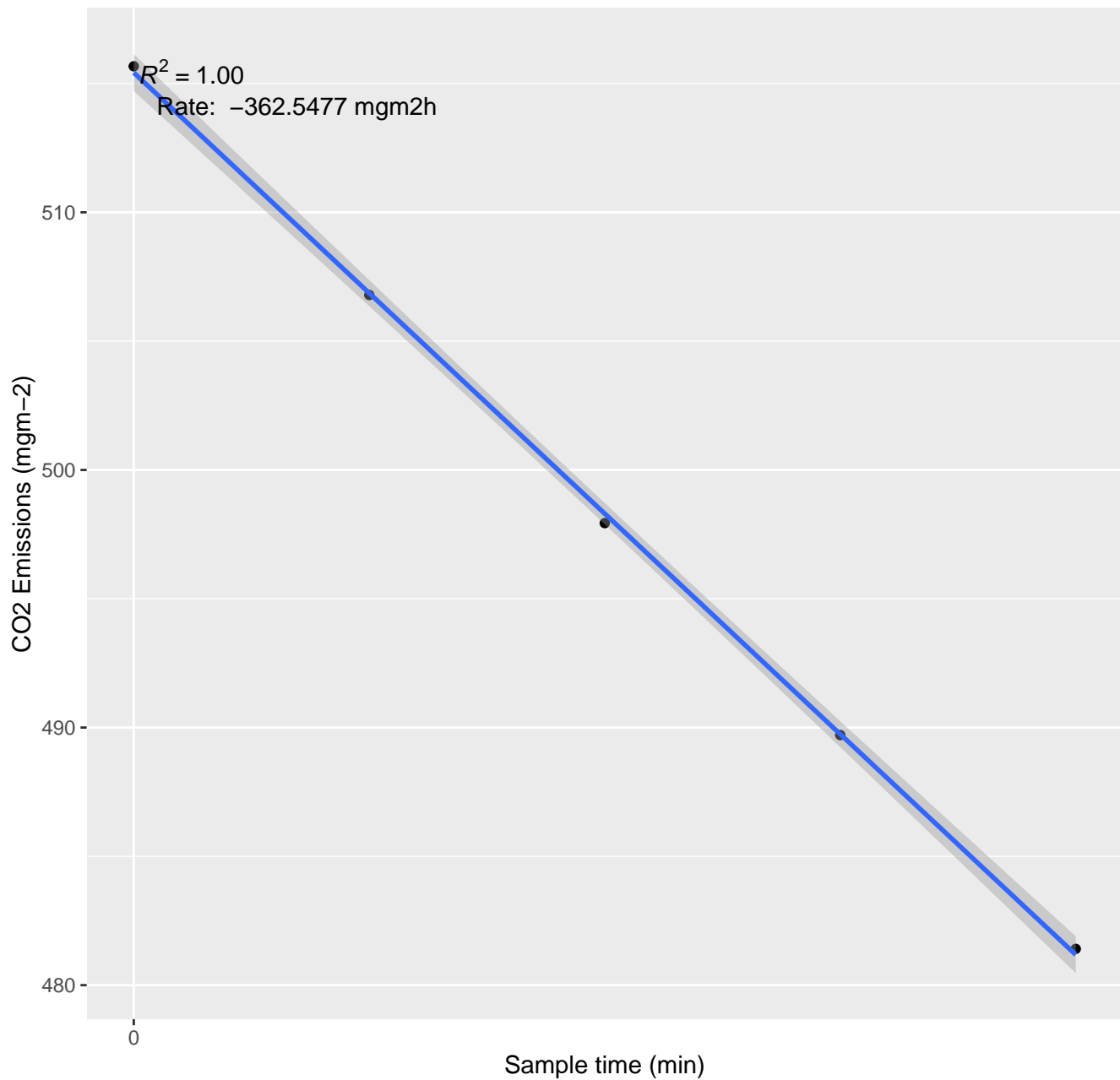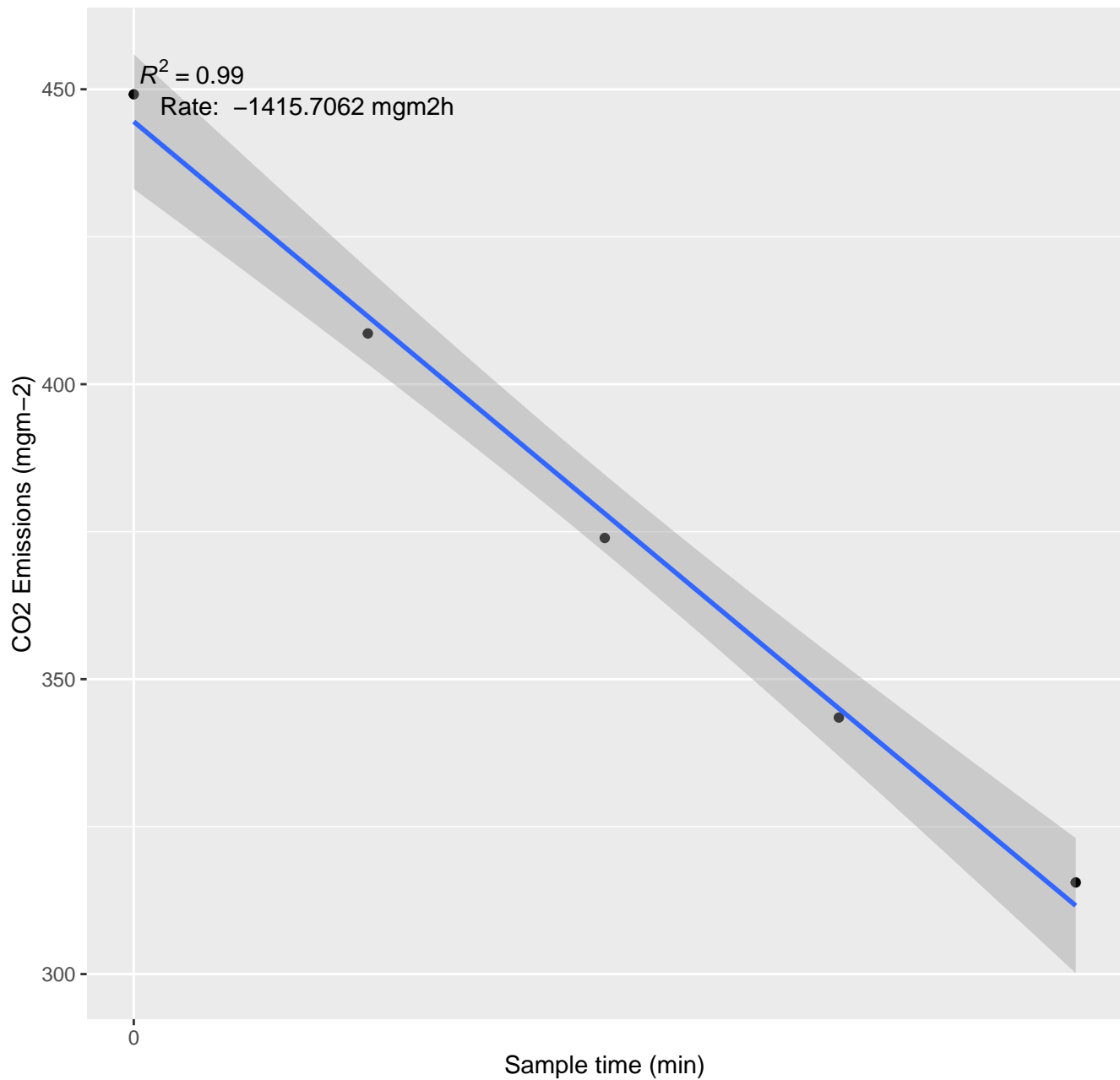Sample time (min)

Code = CER_P02_2023–07–10_TR ; Original Model

R^2 = 0.98
Rate: −1387.2012 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023–06–07_TR ; Original Model

R^2 = 1.00
Rate: −362.5477 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023−06−15_TR ; Original Model

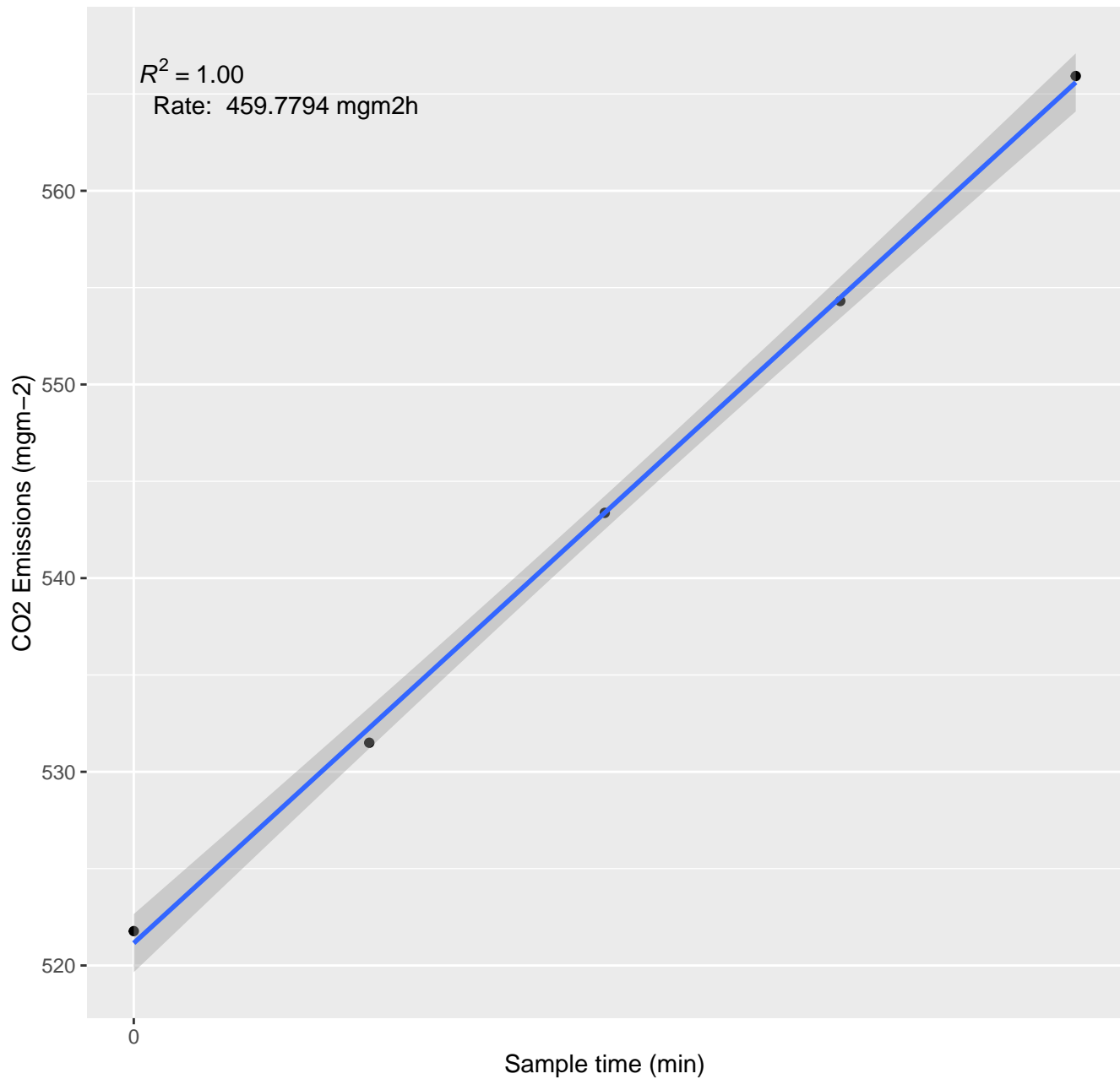R^2 = 0.99

Rate: −1415.7062 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
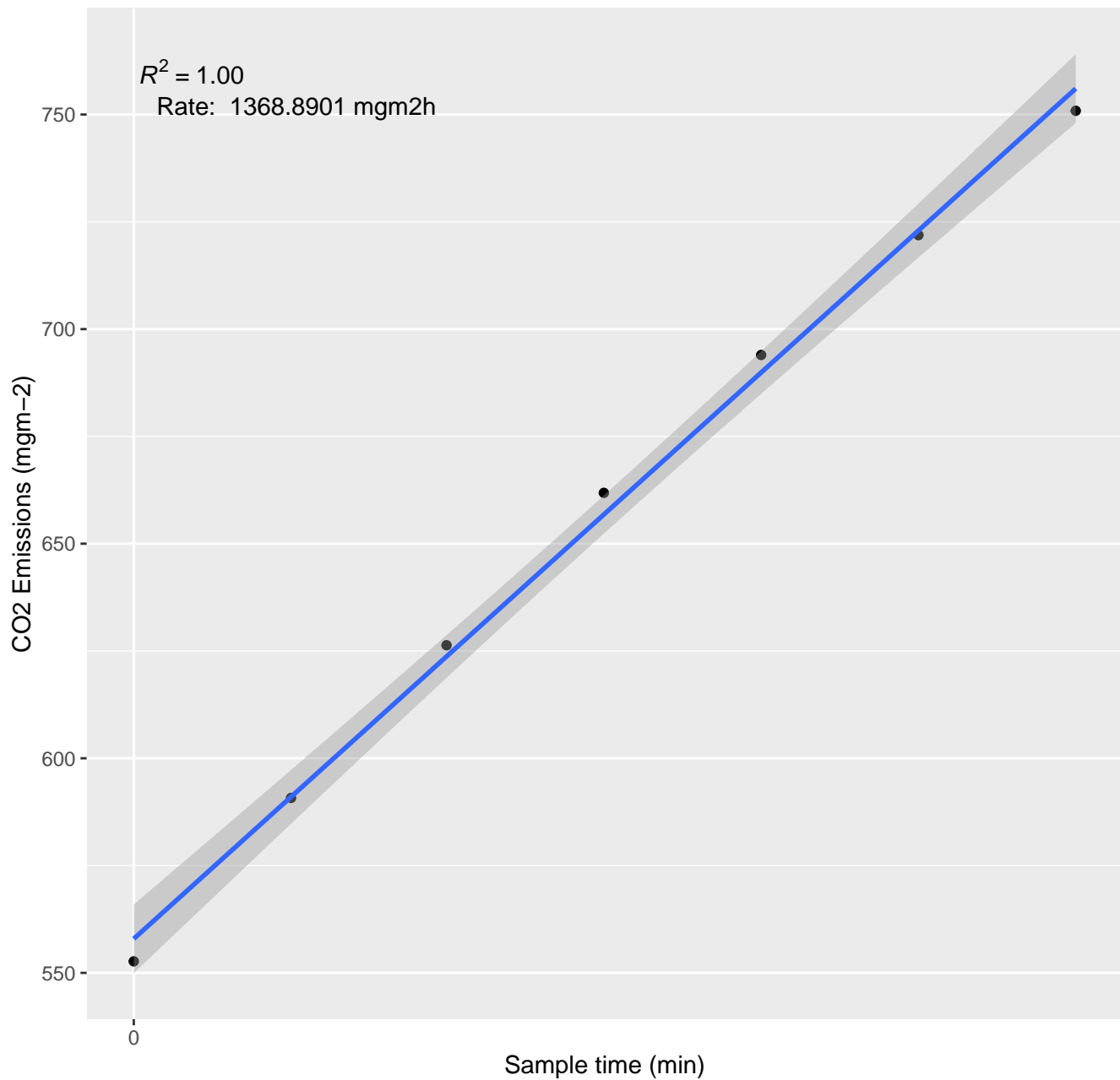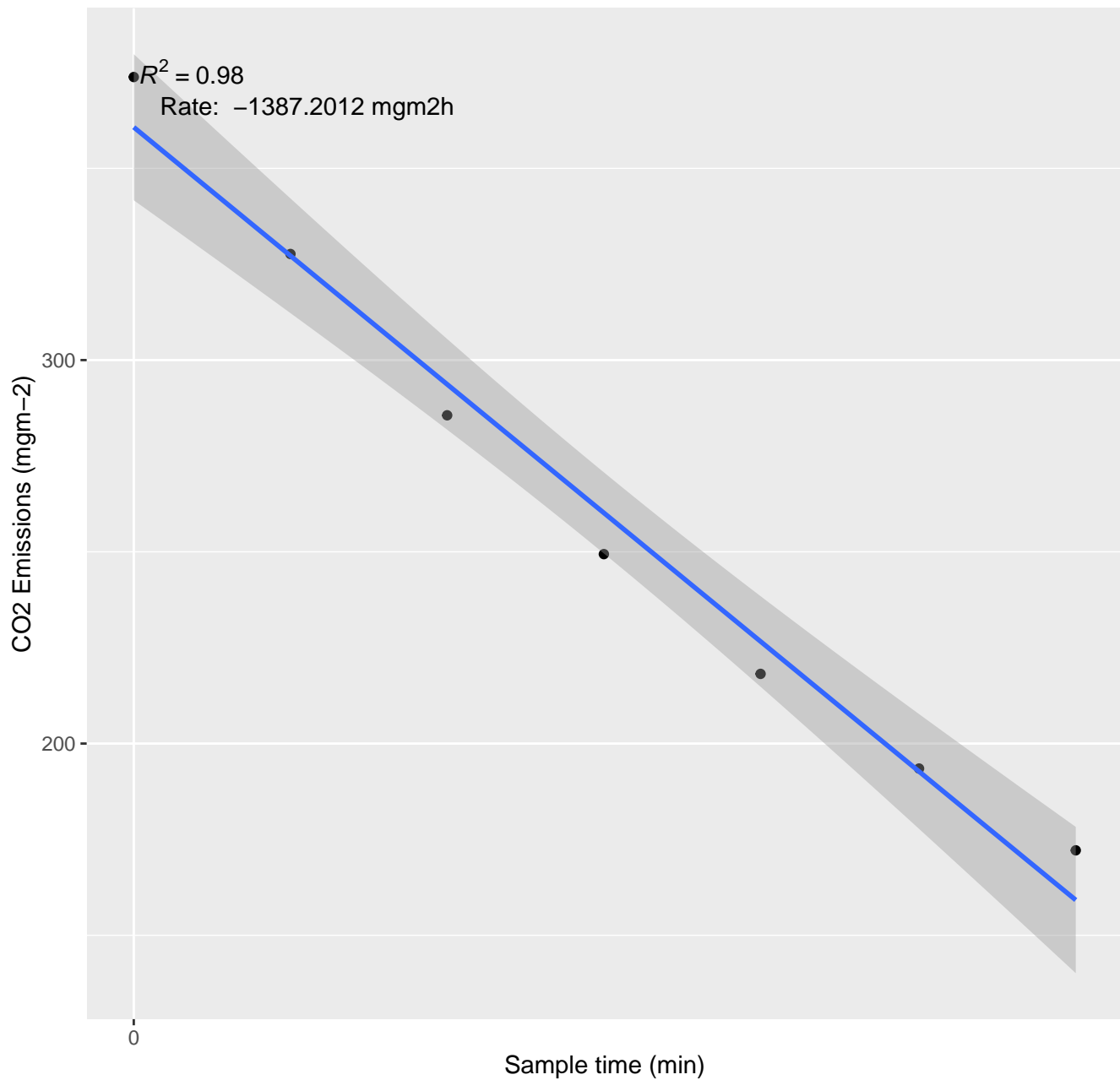
Code = CER_P03_2023−06−20_DK ; Original Model

$R^2 = 1.00$
Rate: 459.7794 mgm2h

Code = CER_P03_2023−06−20_TR ; Original Model

R^2 = 0.99
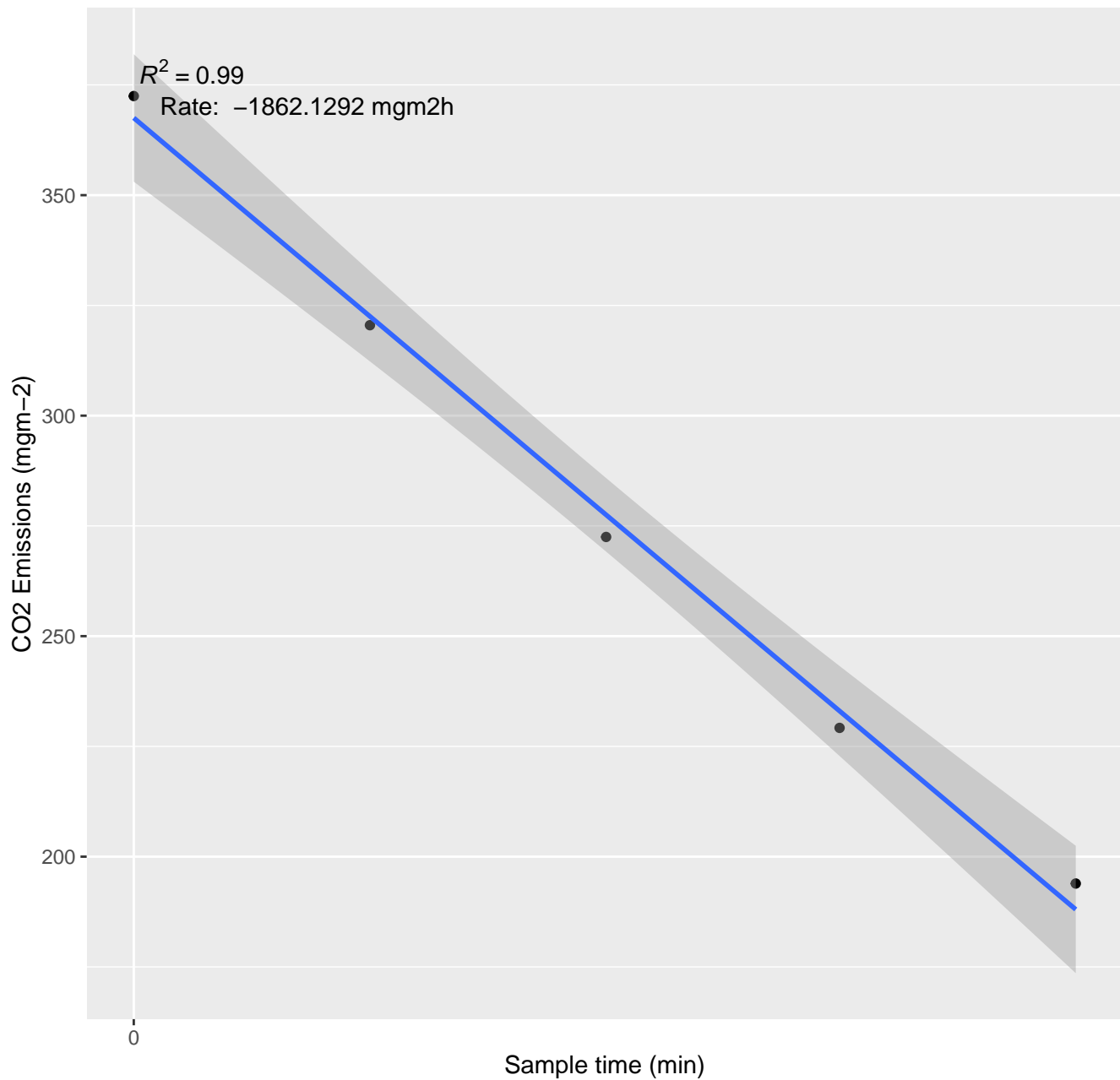Rate: −1862.1292 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023−06−22_DK ; Original Model

$R^2 = 1.00$
Rate: 659.2531 mgm2h

Code = CER_P03_2023−06−22_TR ; Original Model

R^2 = 1.00
Rate: −1783.1557 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
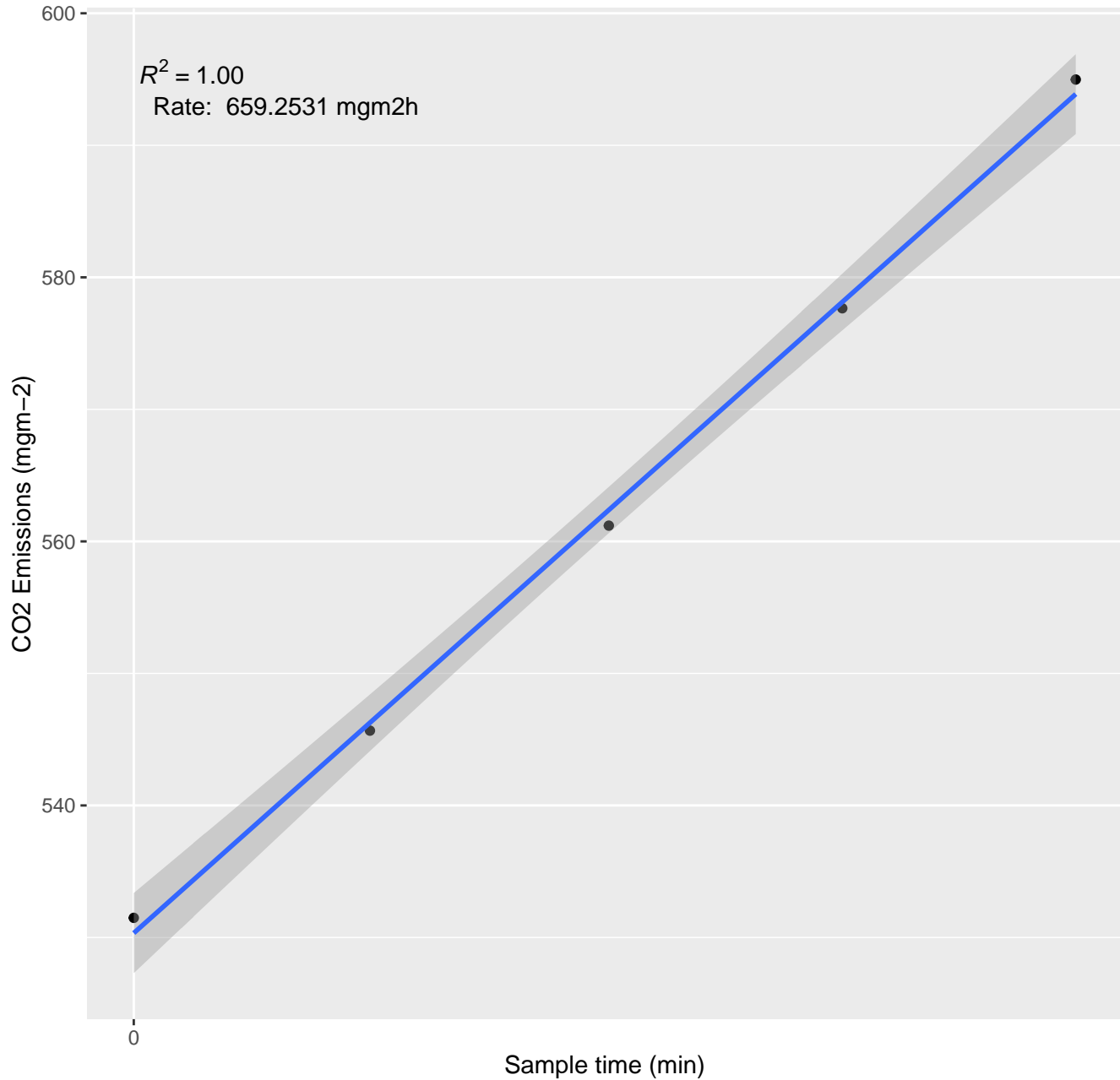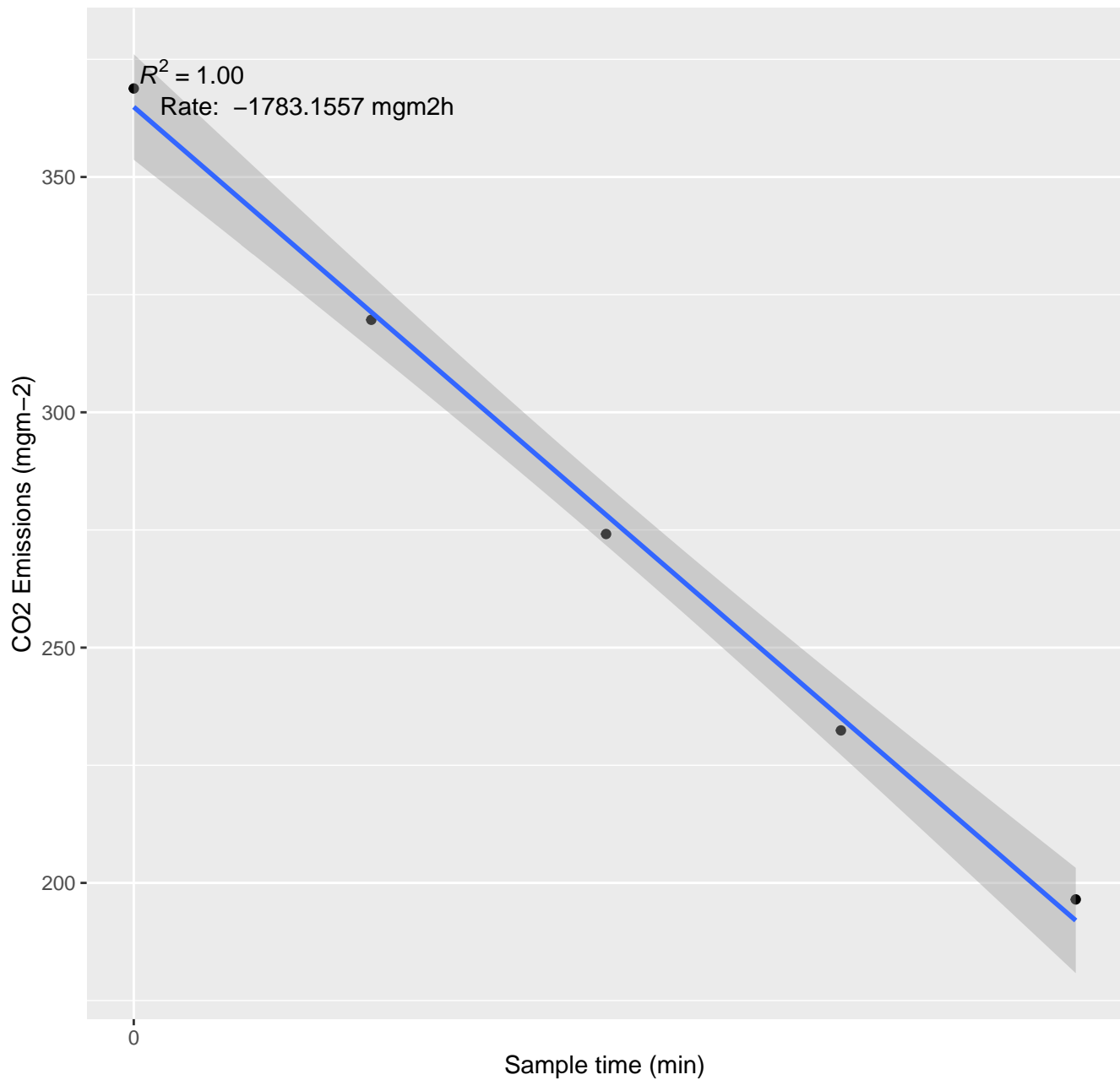
Code = CER_P03_2023–06–27_DK ; Original Model

$R^2 = 1.00$
Rate: 1645.8344 mgm2h

Code = CER_P03_2023−06−27_TR ; Original Model

R^2 = 0.96
Rate: −476.2257 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
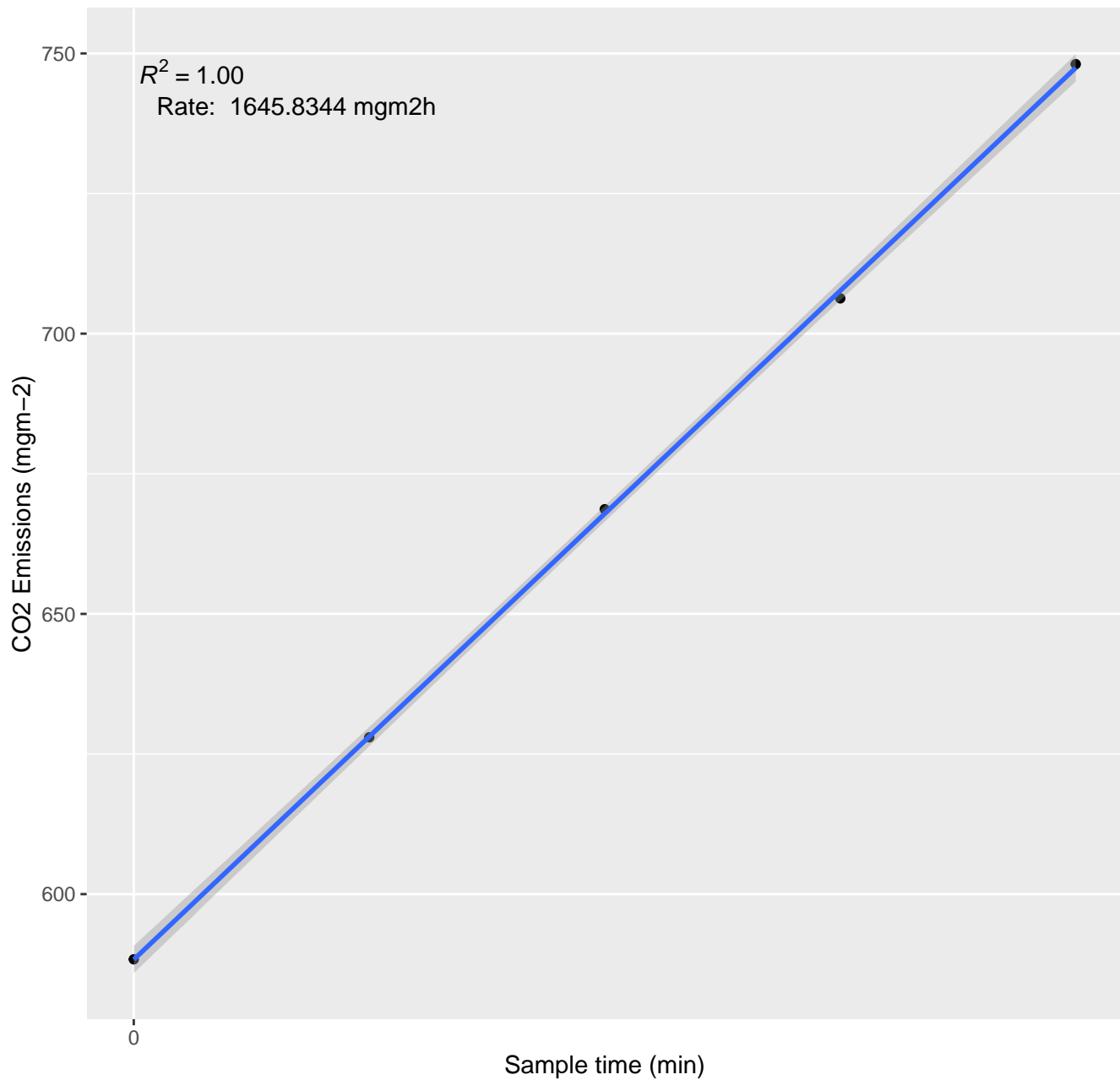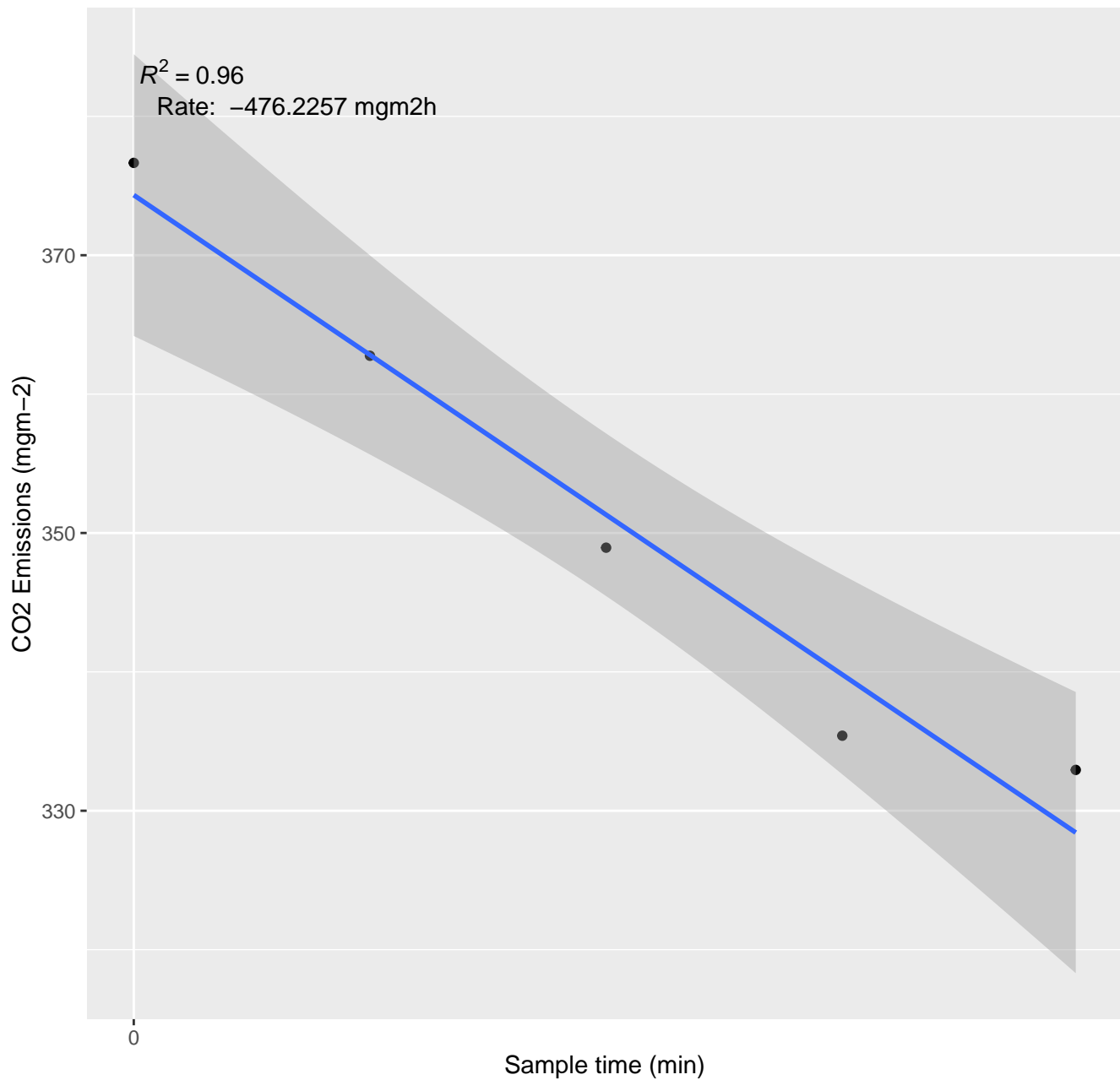
Code = CER_P03_2023−06−29_DK ; Original Model

R^2 = 1.00
  Rate: 1381.2507 mgm2h

Code = CER_P03_2023−06−29_TR ; Original Model

R^2 = 0.97
Rate: −1551.4196 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023−07−03_DK ; Original Model

$R^2 = 1.00$
Rate: 1036.68 mgm2h

Code = CER_P03_2023−07−03_TR ; Original Model

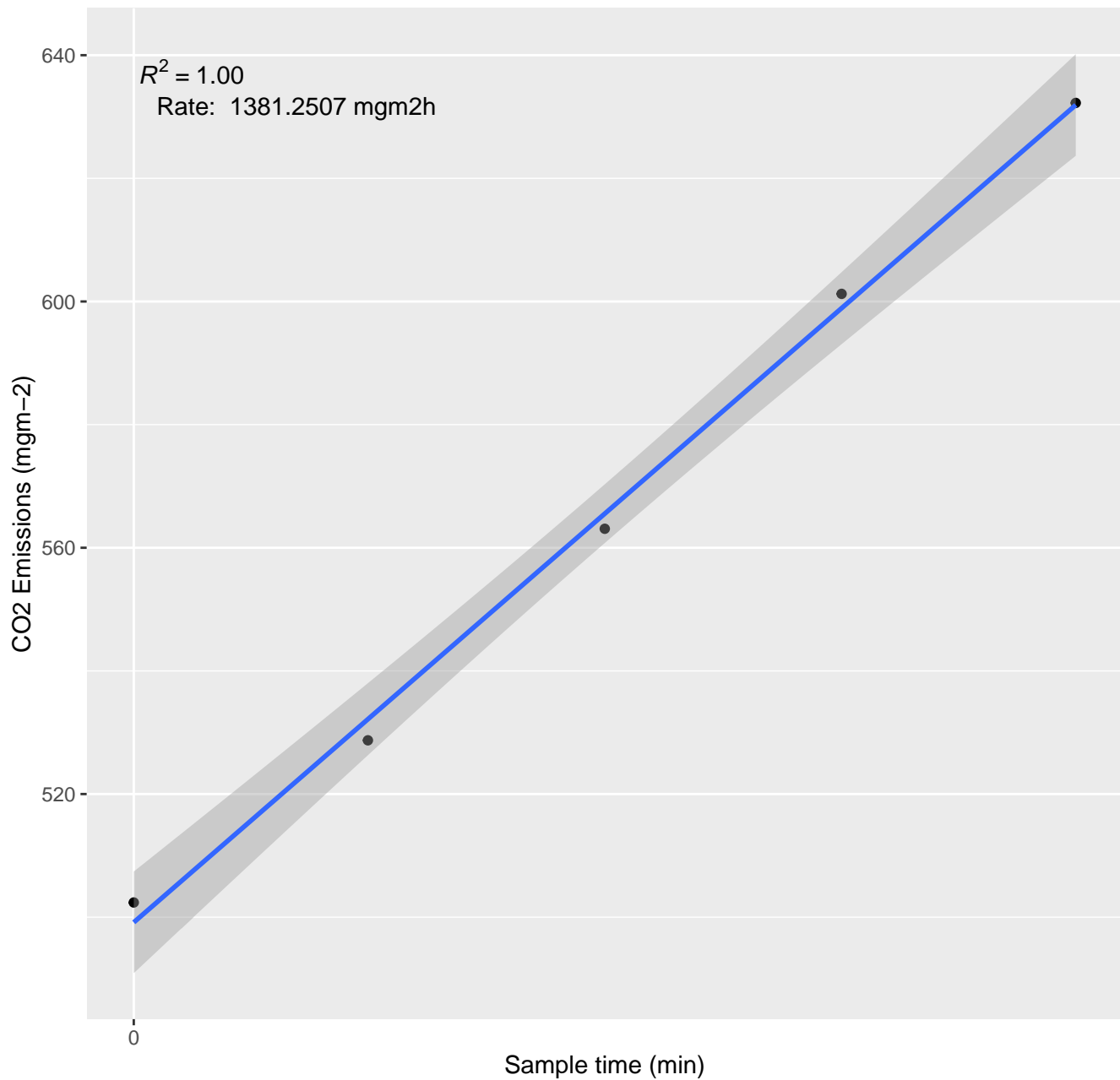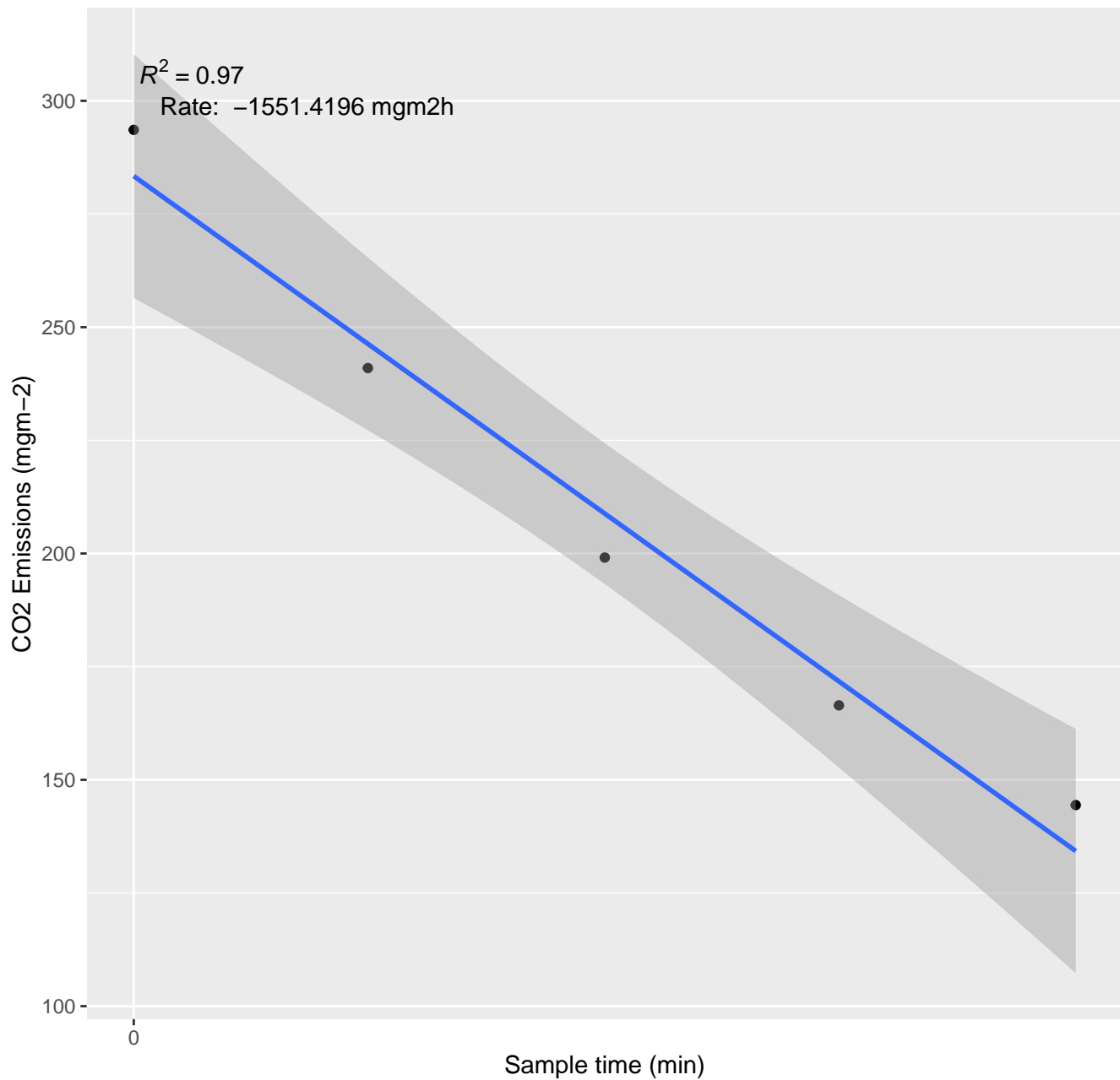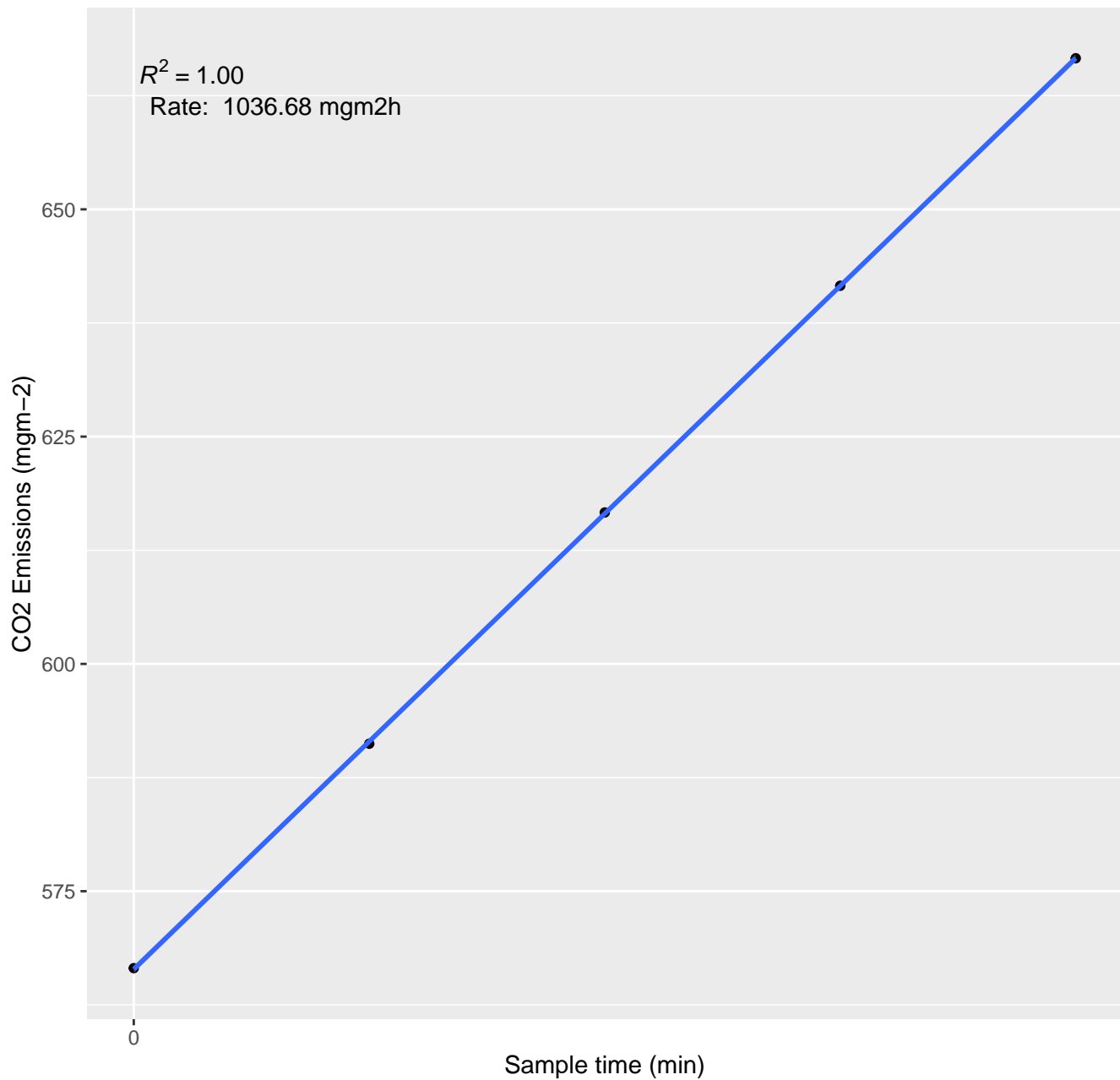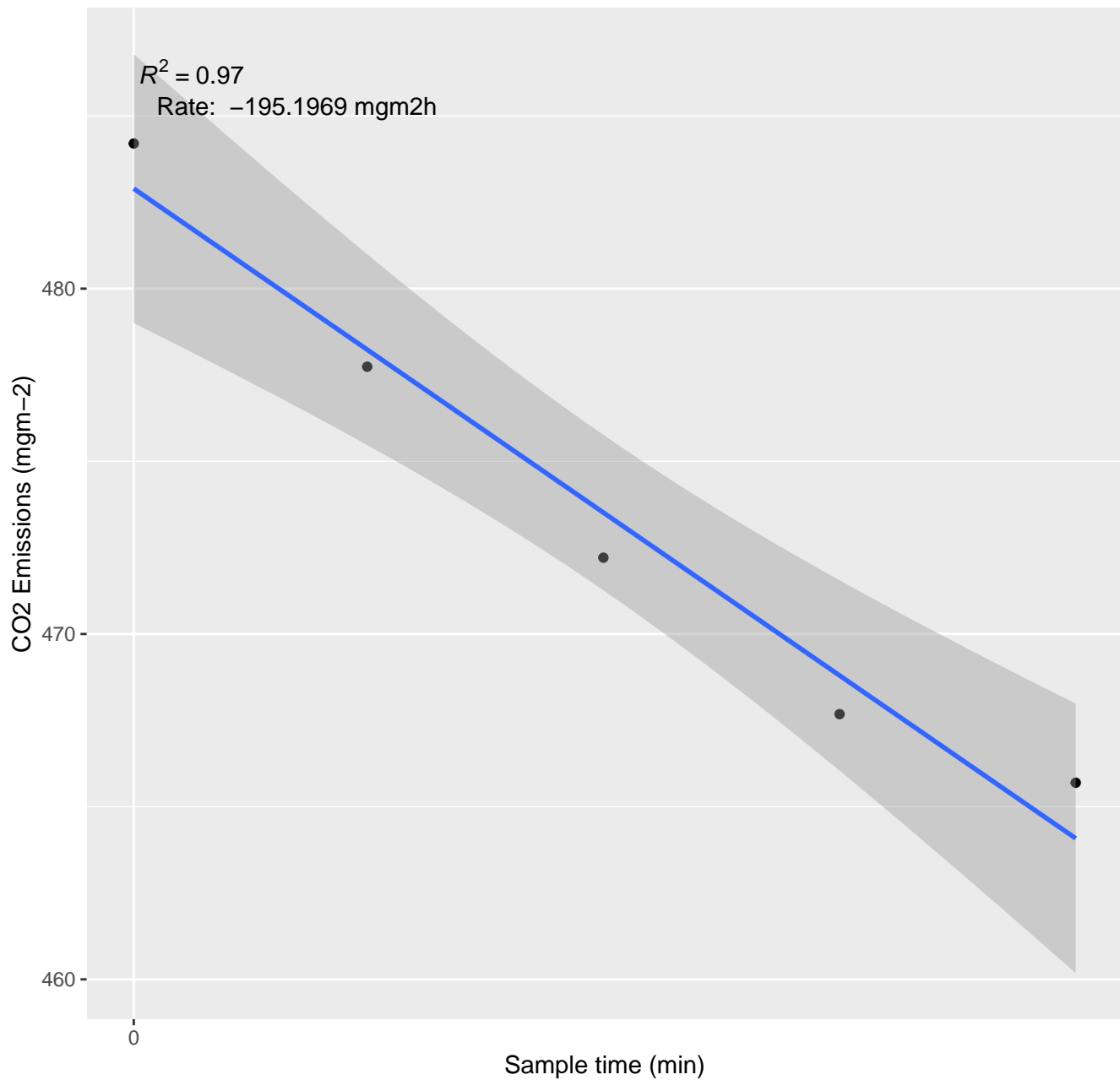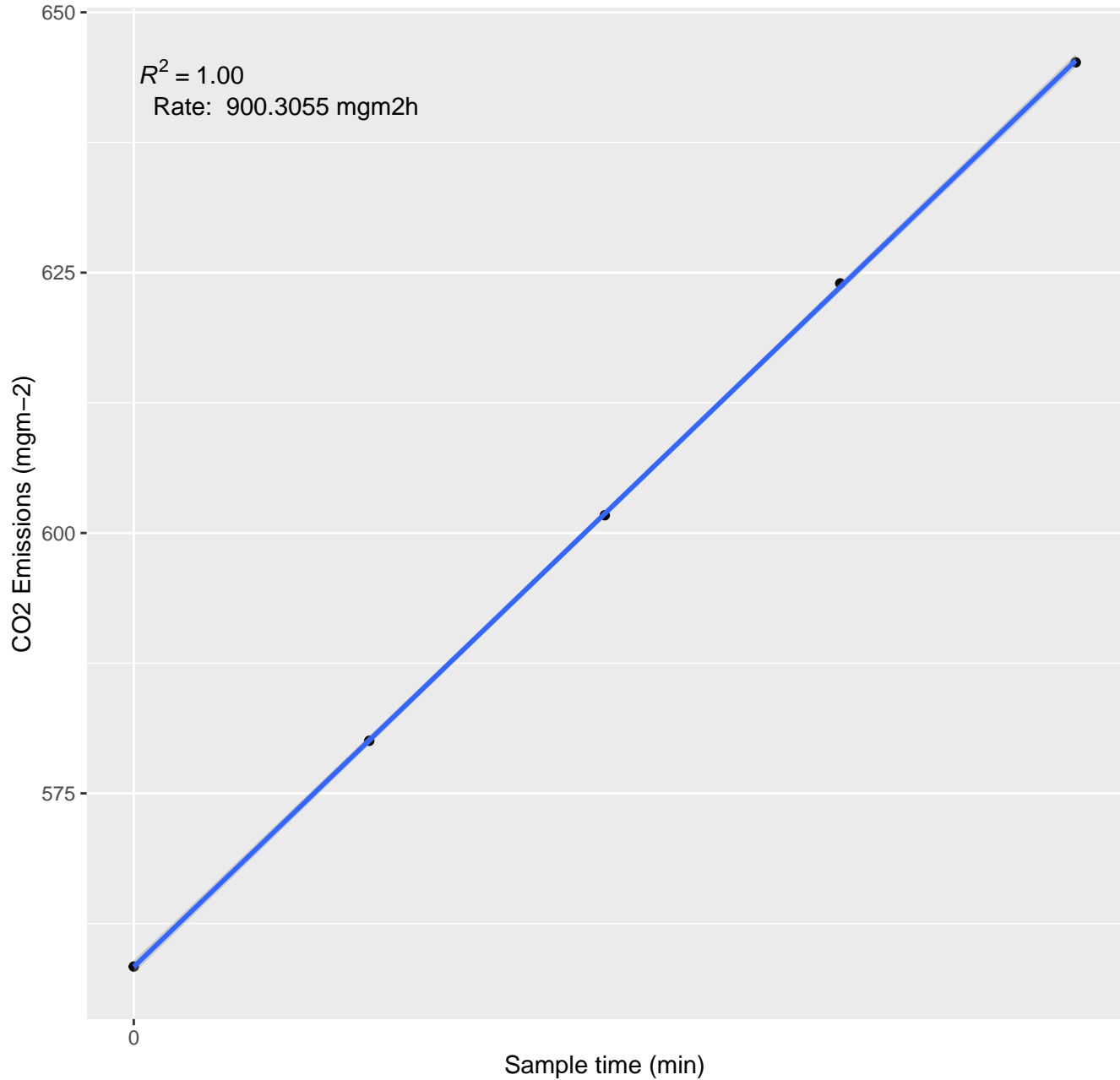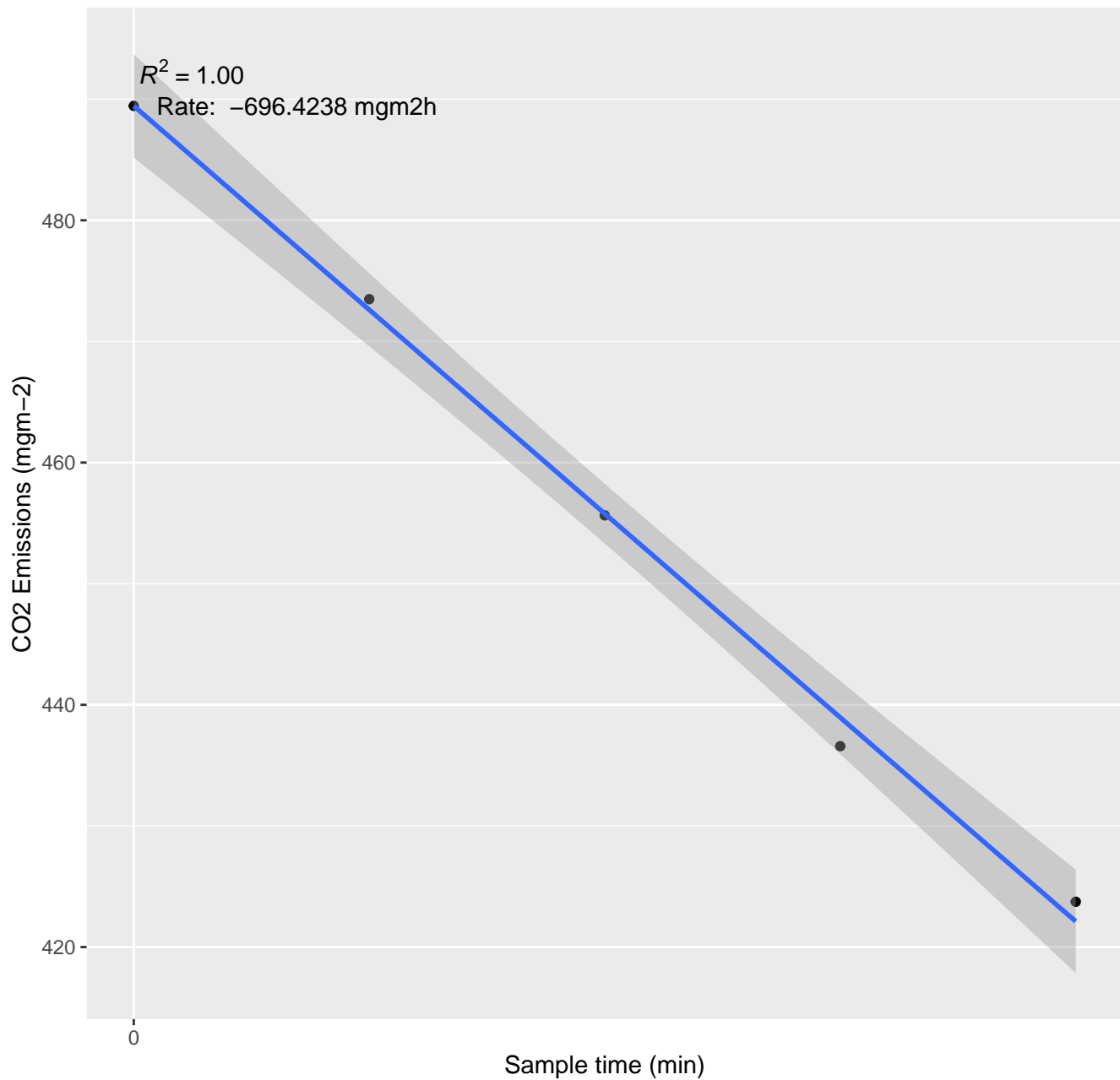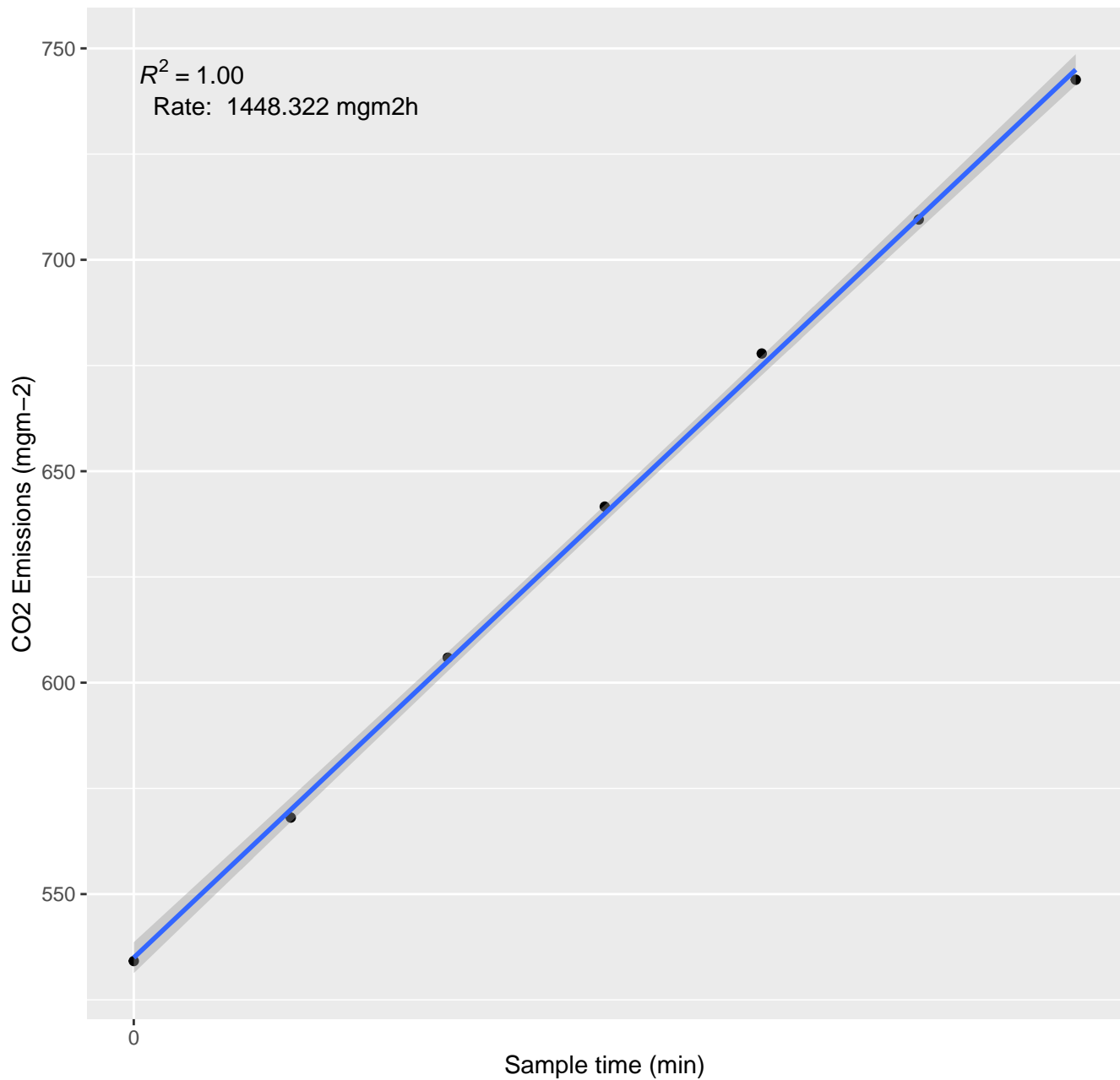Code = CER_P03_2023–07–06_DK ; Original Model

R^2 = 1.00
Rate: 900.3055 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023−07−06_TR ; Original Model

R^2 = 1.00
Rate: −696.4238 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023−07−10_DK ; Original Model

R^2 = 1.00
Rate: 1448.322 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P03_2023–07–10_TR ; Original Model

R^2 = 0.96
Rate: −1192.3032 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P04_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −166.072 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P04_2023−06−15_TR ; Original Model

R^2 = 1.00
Rate: −543.487 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
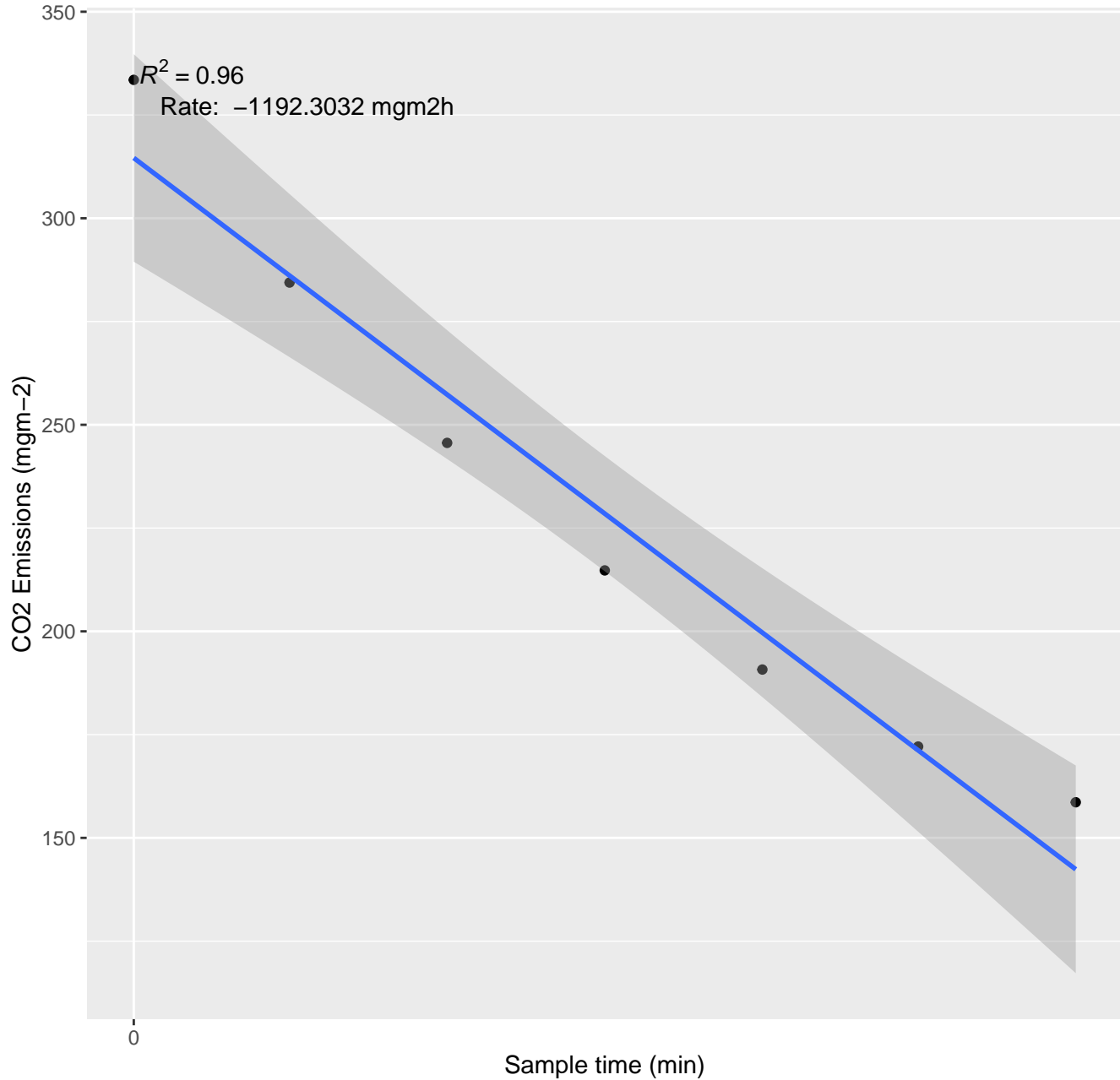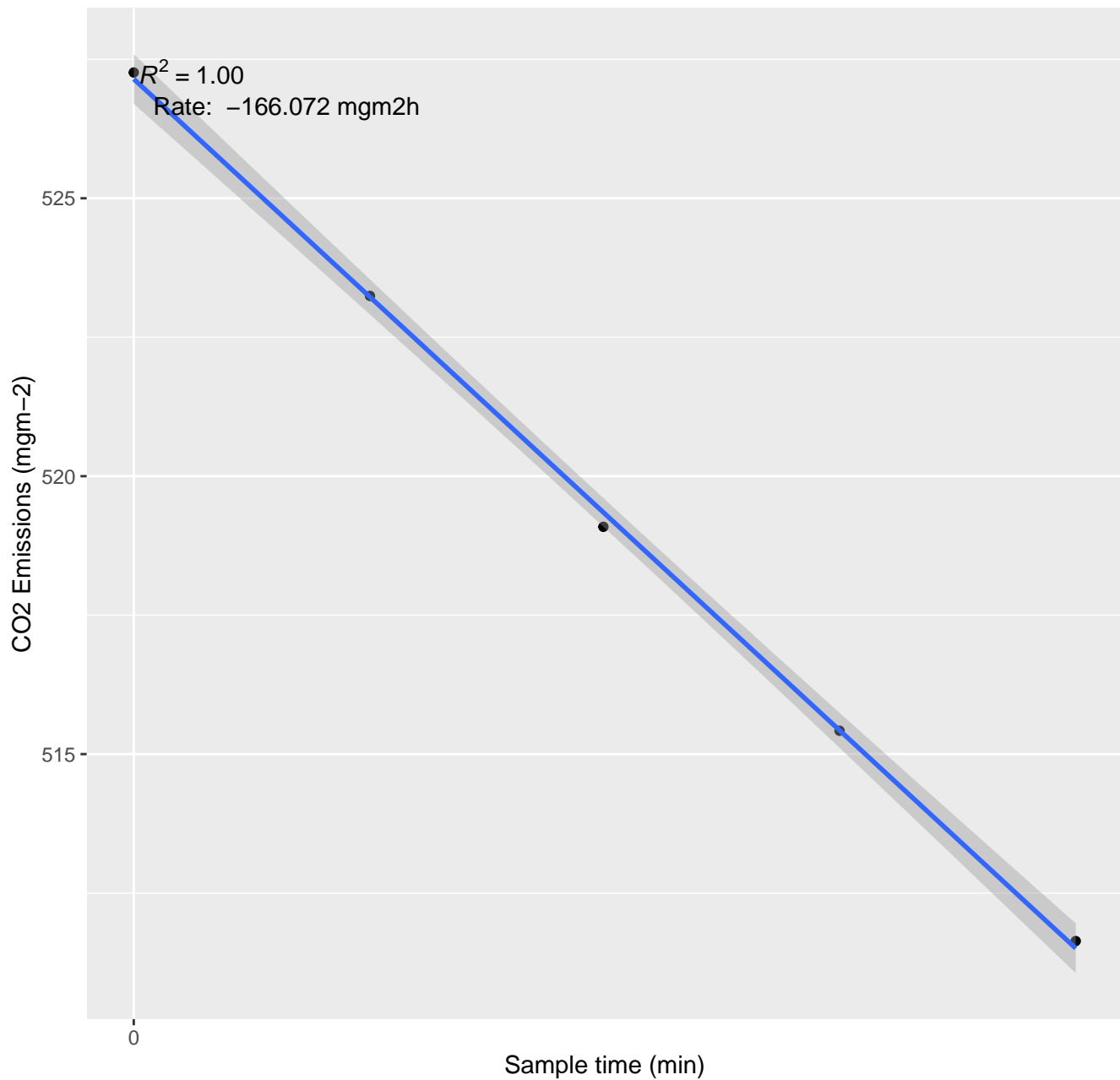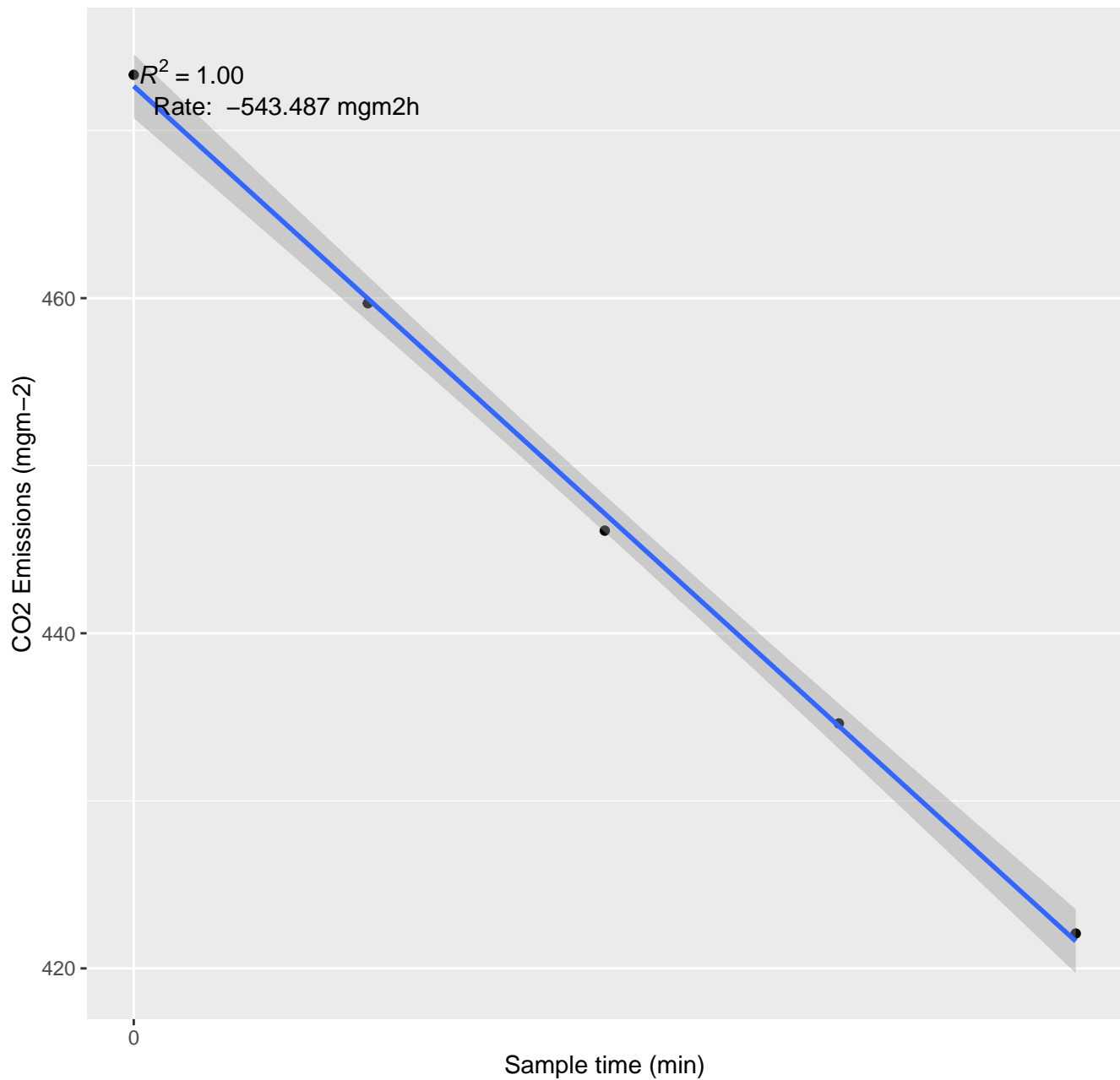
Code = CER_P04_2023–06–20_DK ; Original Model

R^2 = 1.00
Rate: 176.5916 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
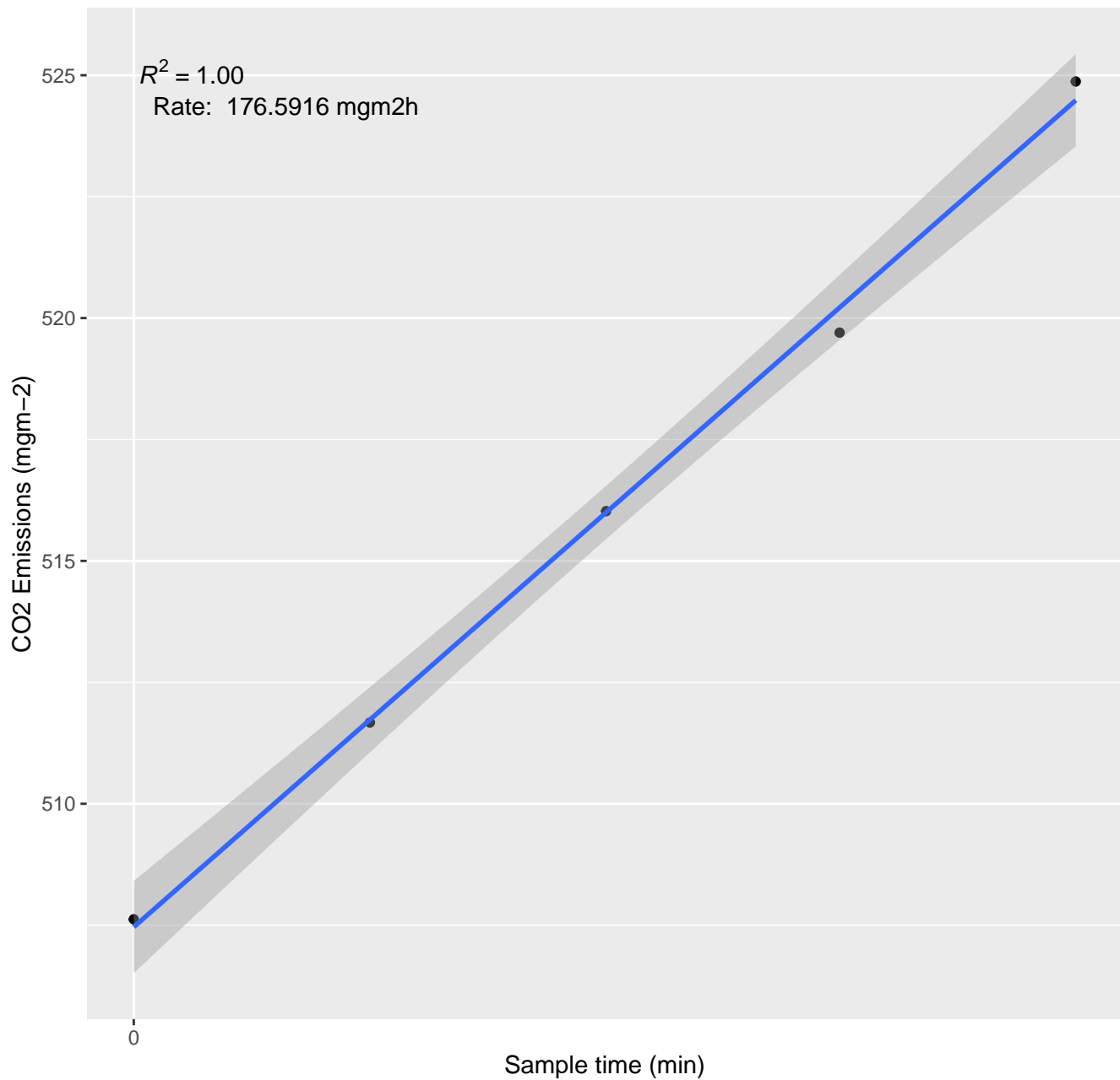
Code = CER_P04_2023−06−20_TR ; Original Model

R^2 = 0.99
Rate: −1453.5225 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
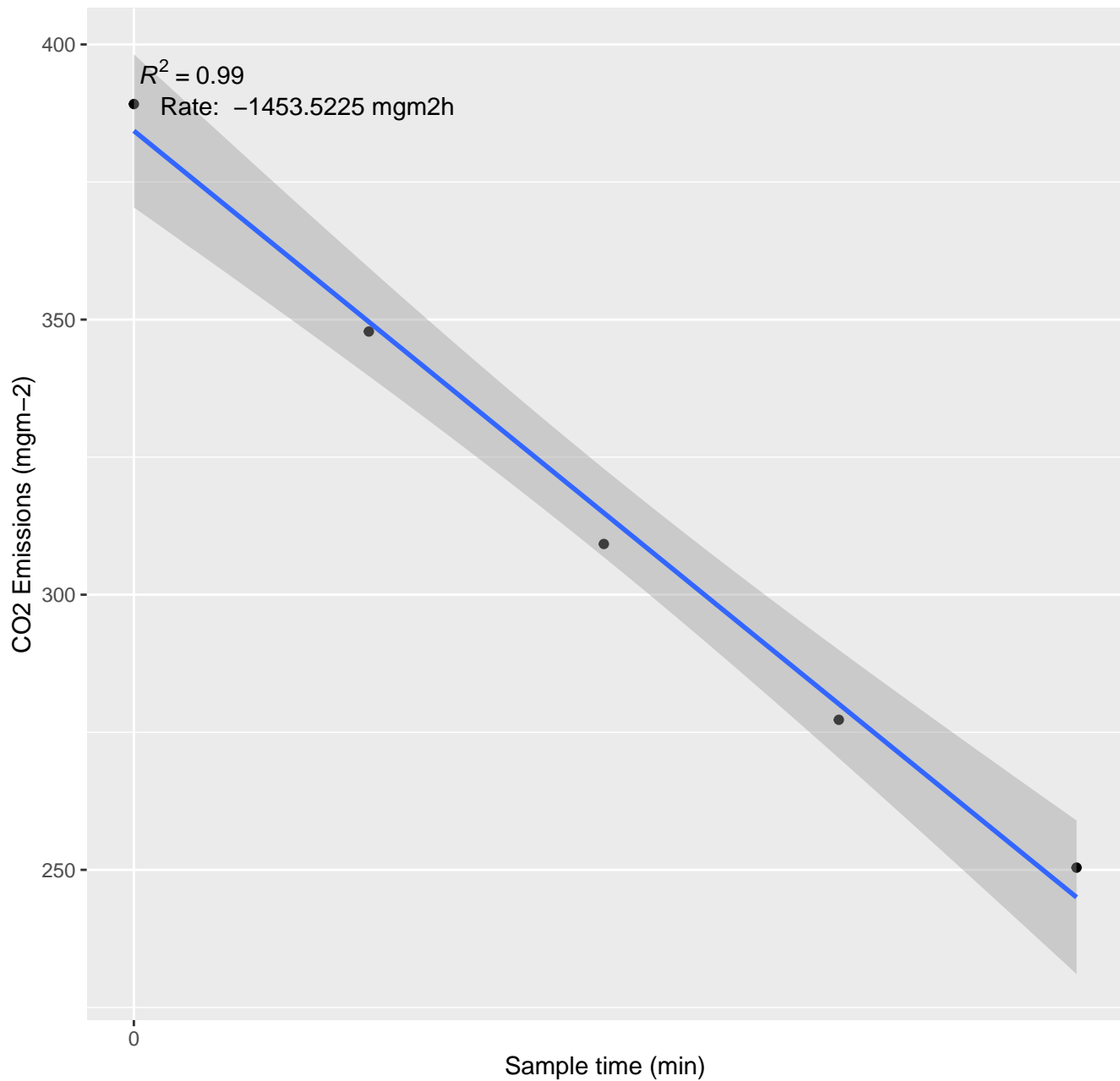
Code = CER_P04_2023−06−22_DK ; Original Model

$R^2 = 0.99$
Rate: 257.2449 mgm2h
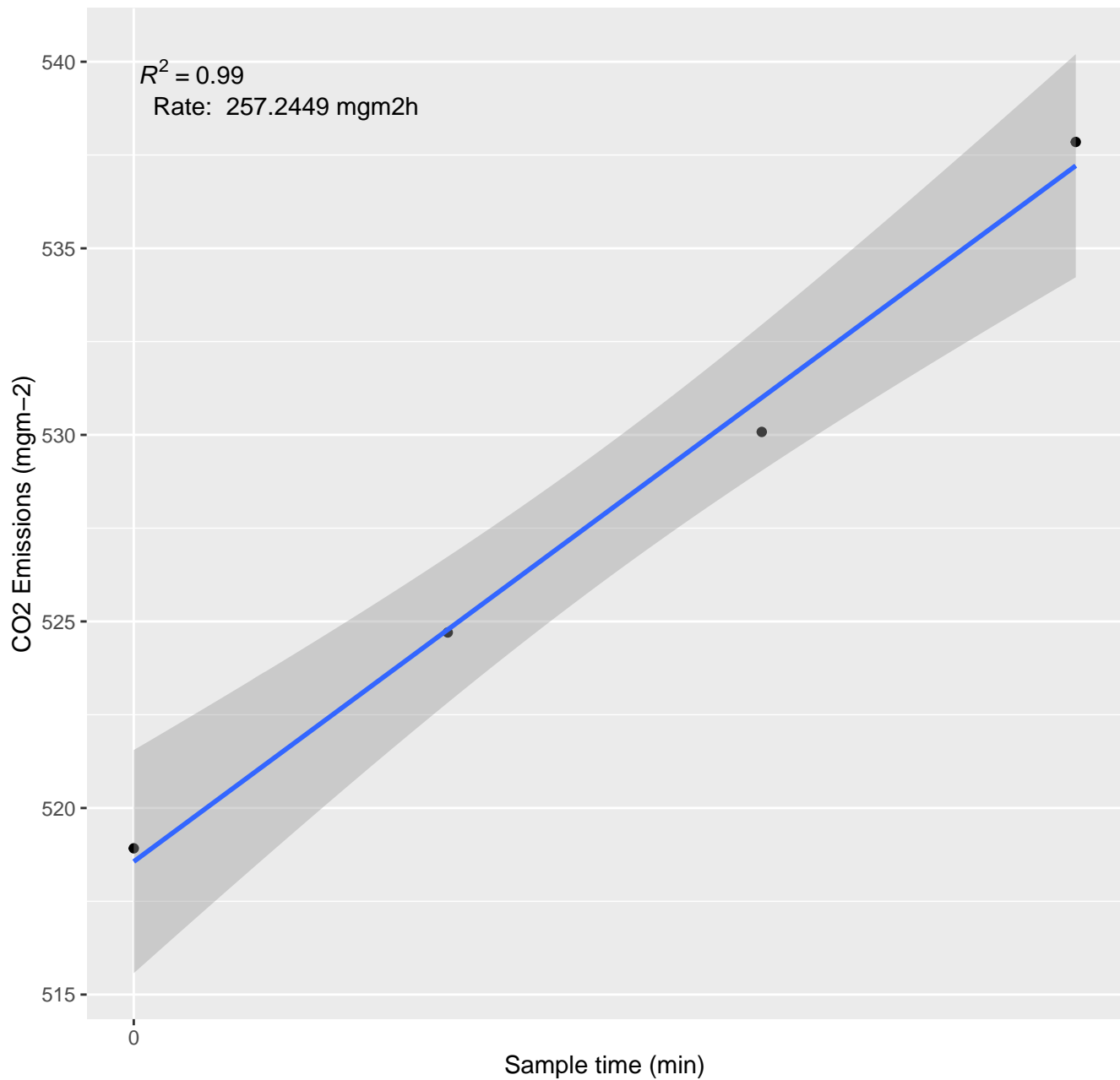
Code = CER_P04_2023–06–22_TR ; Original Model

$R^2 = 1.00$
Rate: −1367.4373 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
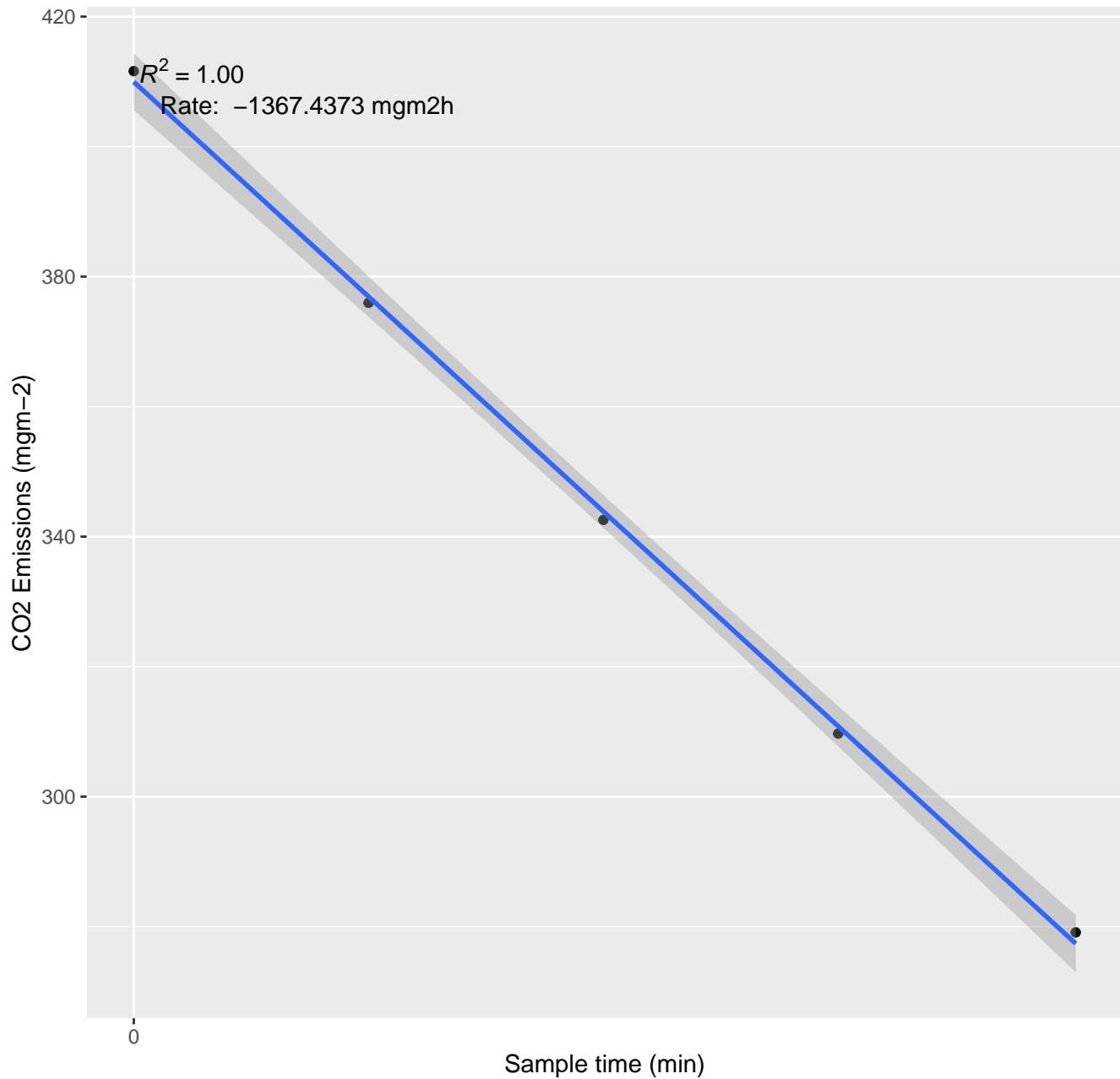
Code = CER_P04_2023−06−27_DK ; Original Model

$R^2 = 0.99$
Rate: 847.4879 mgm2h

Code = CER_P04_2023–06–27_TR ; Original Model

R^2 = 0.97
Rate: −467.8771 mgm2h
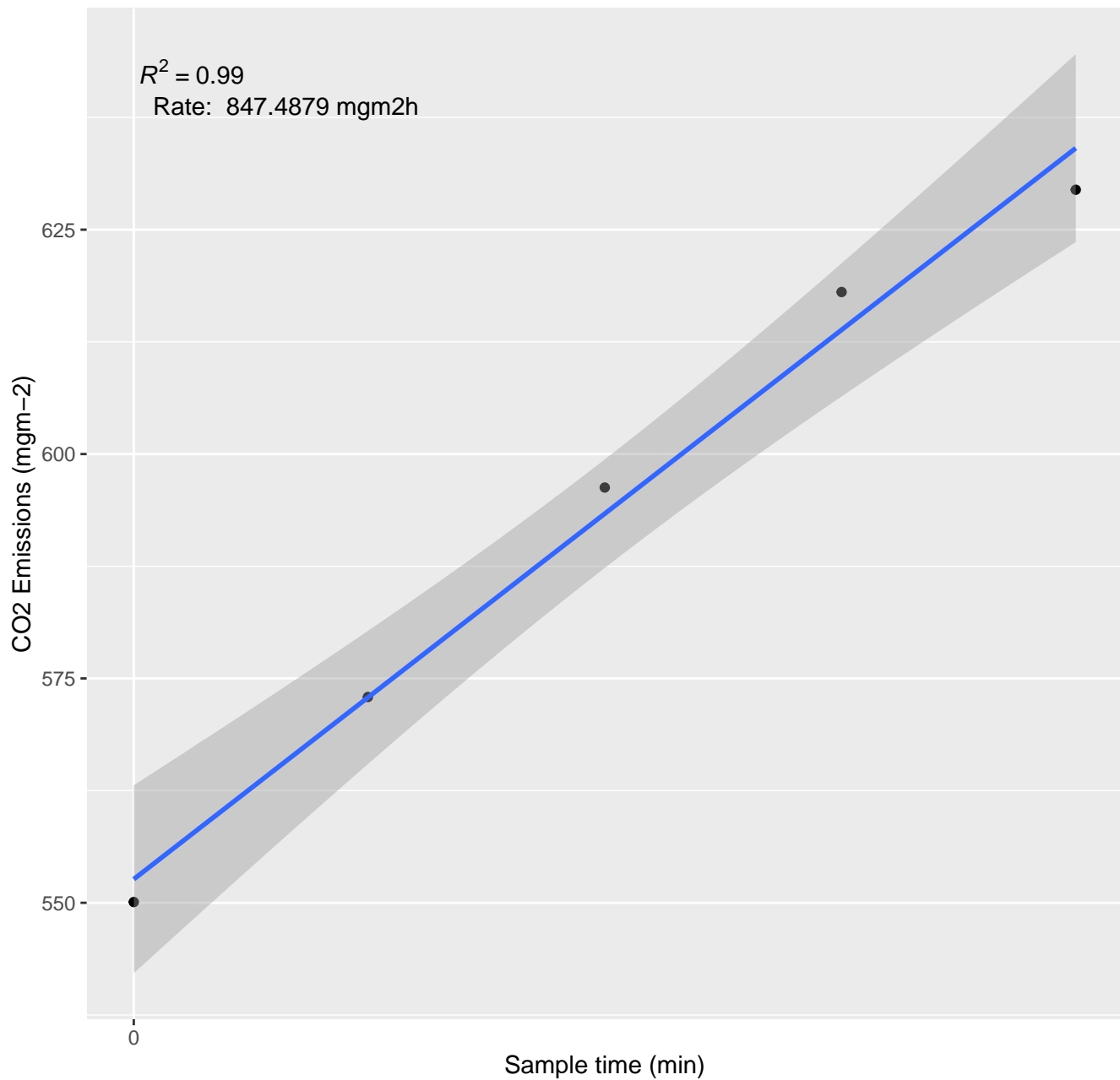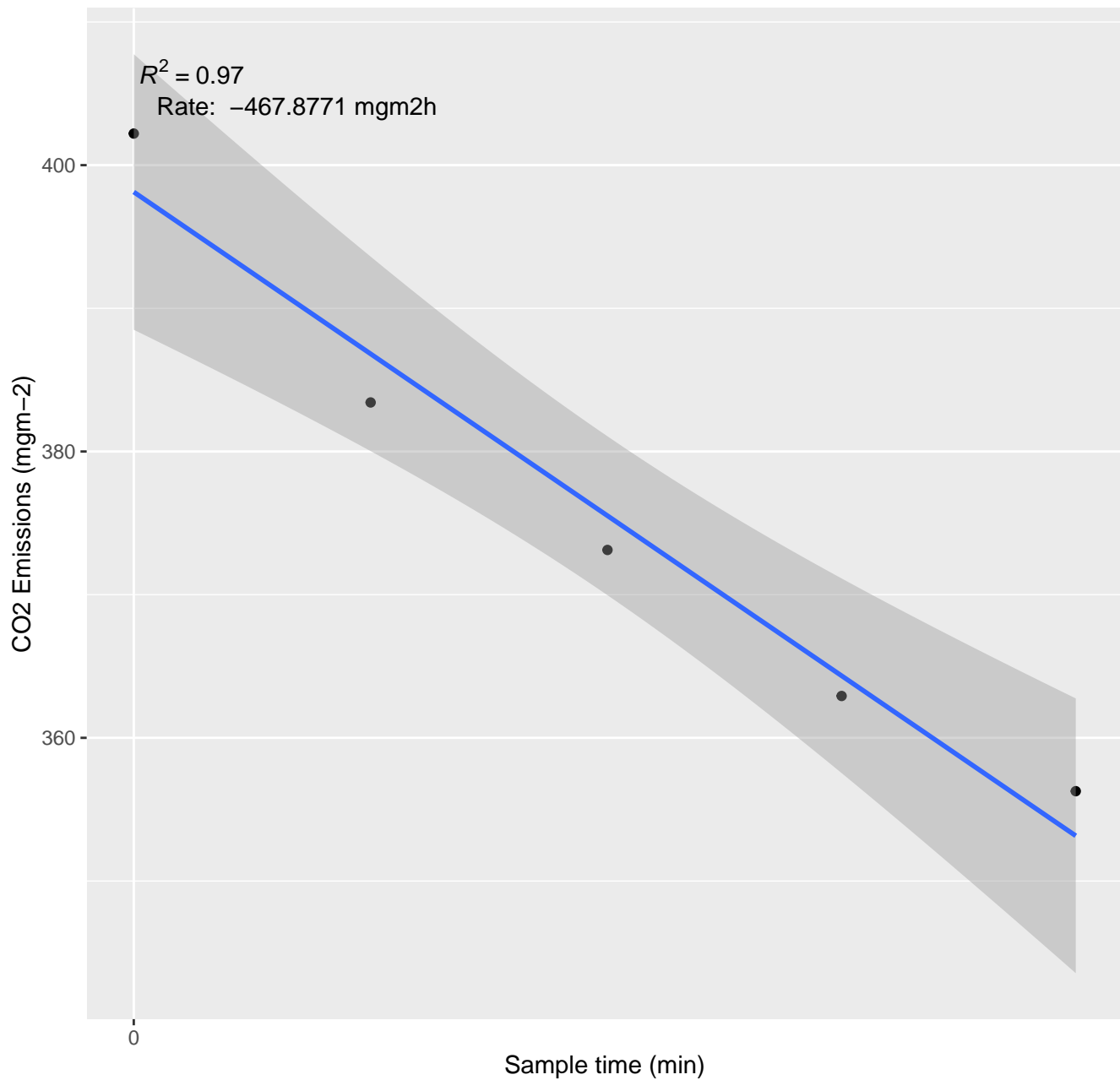
Code = CER_P04_2023–06–29_DK ; Original Model

R^2 = 0.97
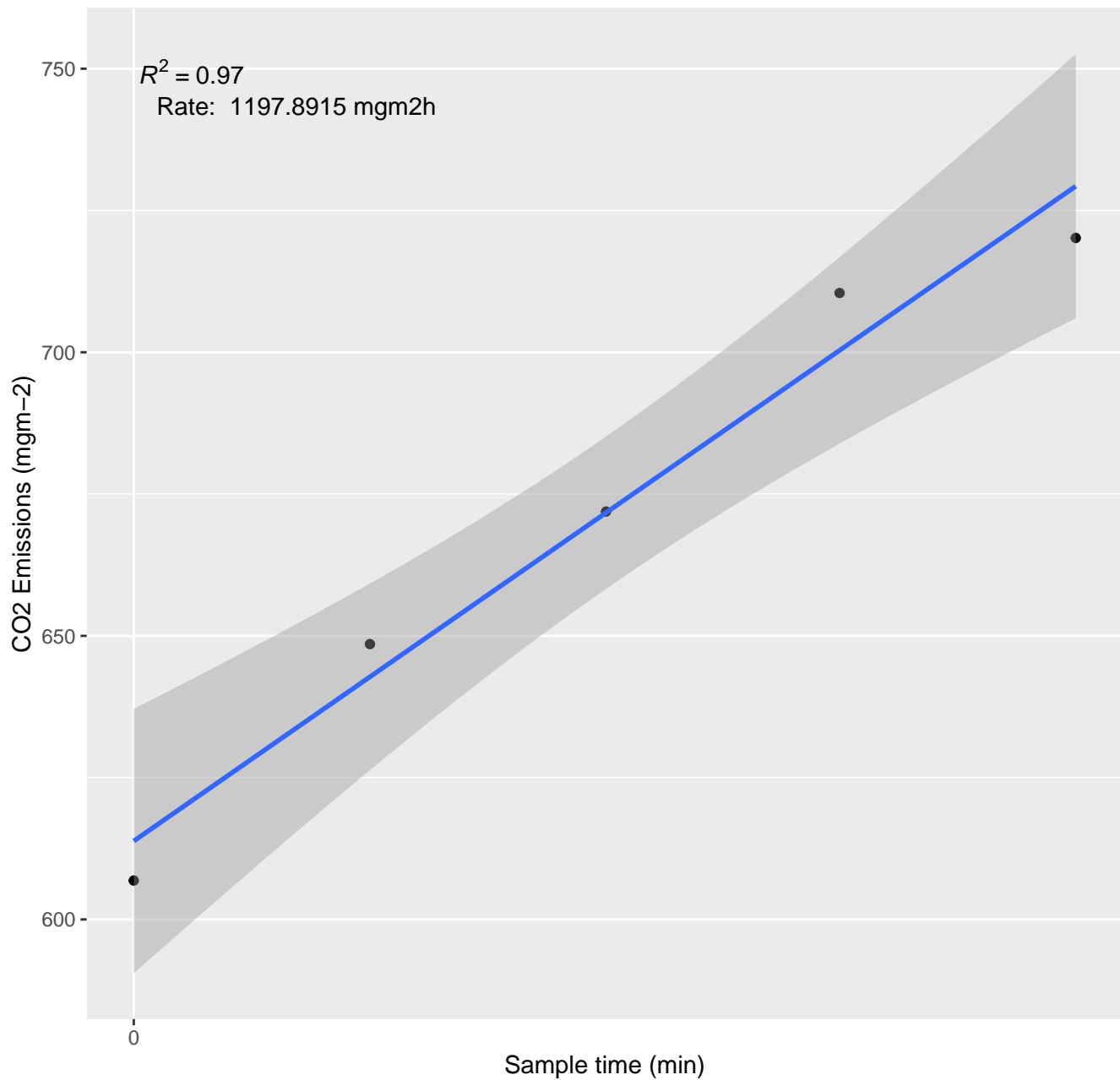Rate: 1197.8915 mgm2h

Code = CER_P04_2023−06−29_TR ; Original Model

R^2 = 0.95
   Rate: −458.0285 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P04_2023–07–03_DK ; Original Model

$R^2 = 1.00$
Rate: 810.2285 mgm2h
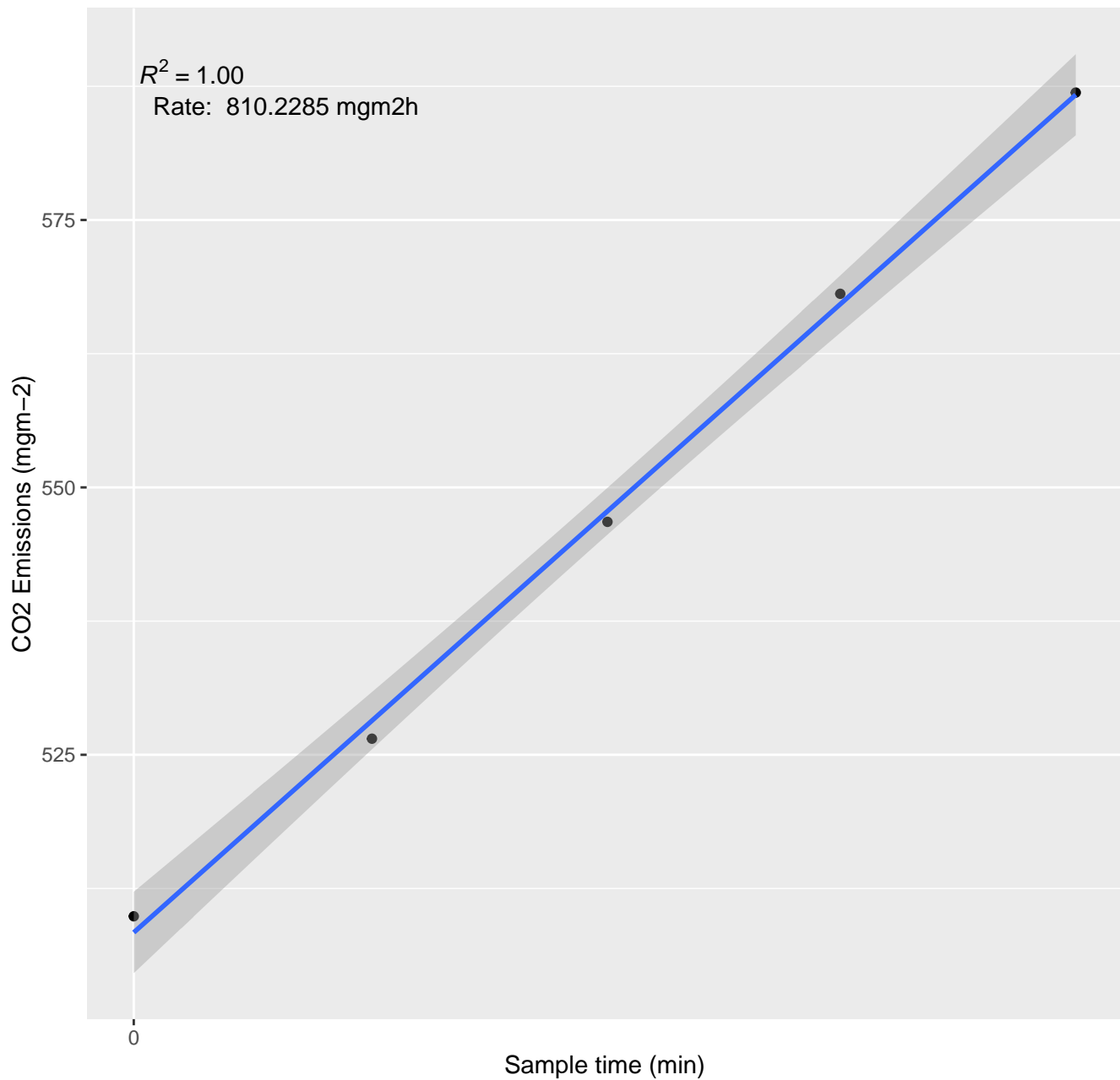
CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P04_2023−07−03_TR ; Original Model

R^2 = 0.99
Rate: −1721.9322 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P04_2023−07−06_DK ; Original Model

$R^2 = 1.00$
Rate: 714.8231 mgm2h

Code = CER_P04_2023−07−06_TR ; Original Model

$R^2 = 0.97$
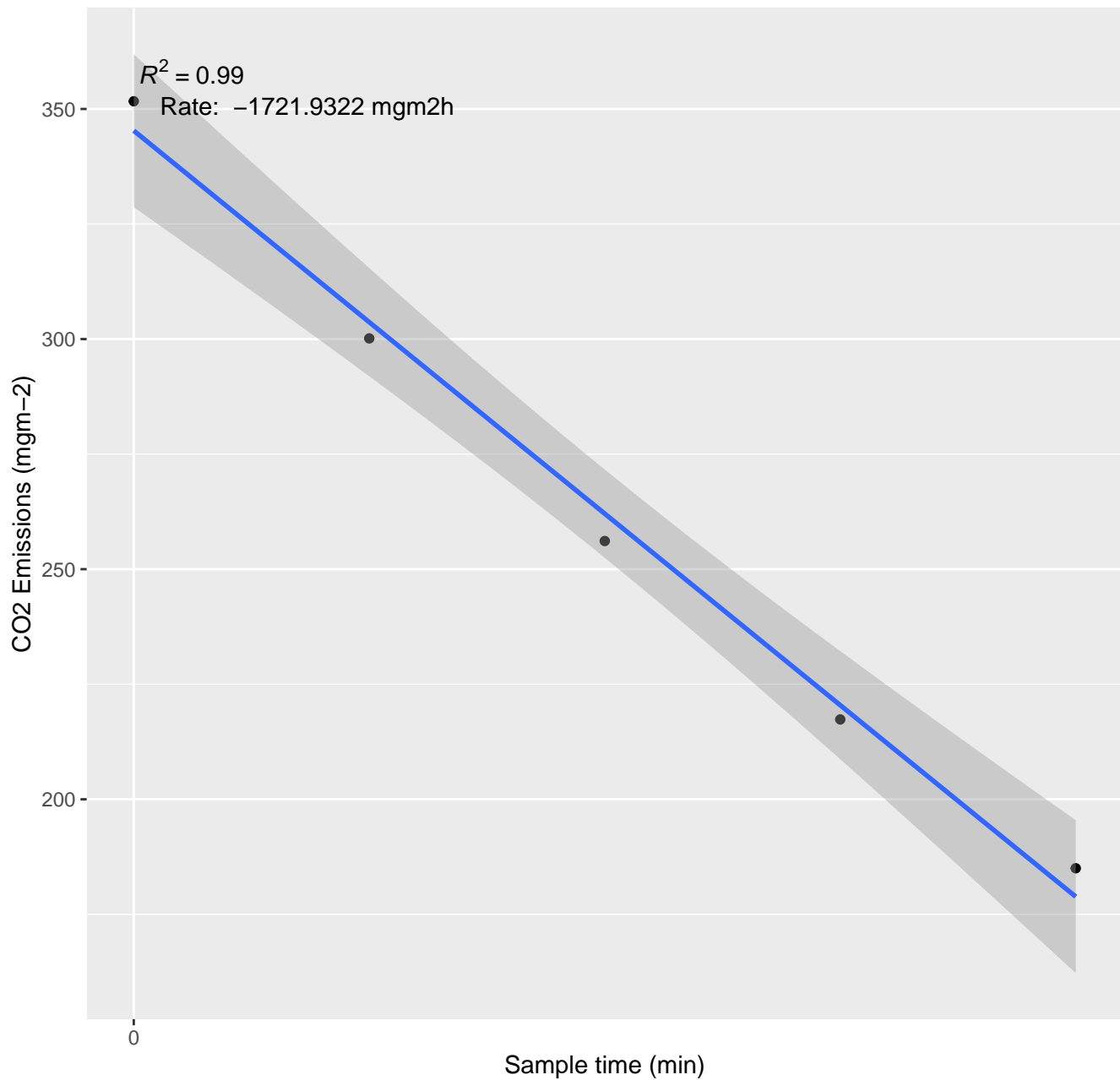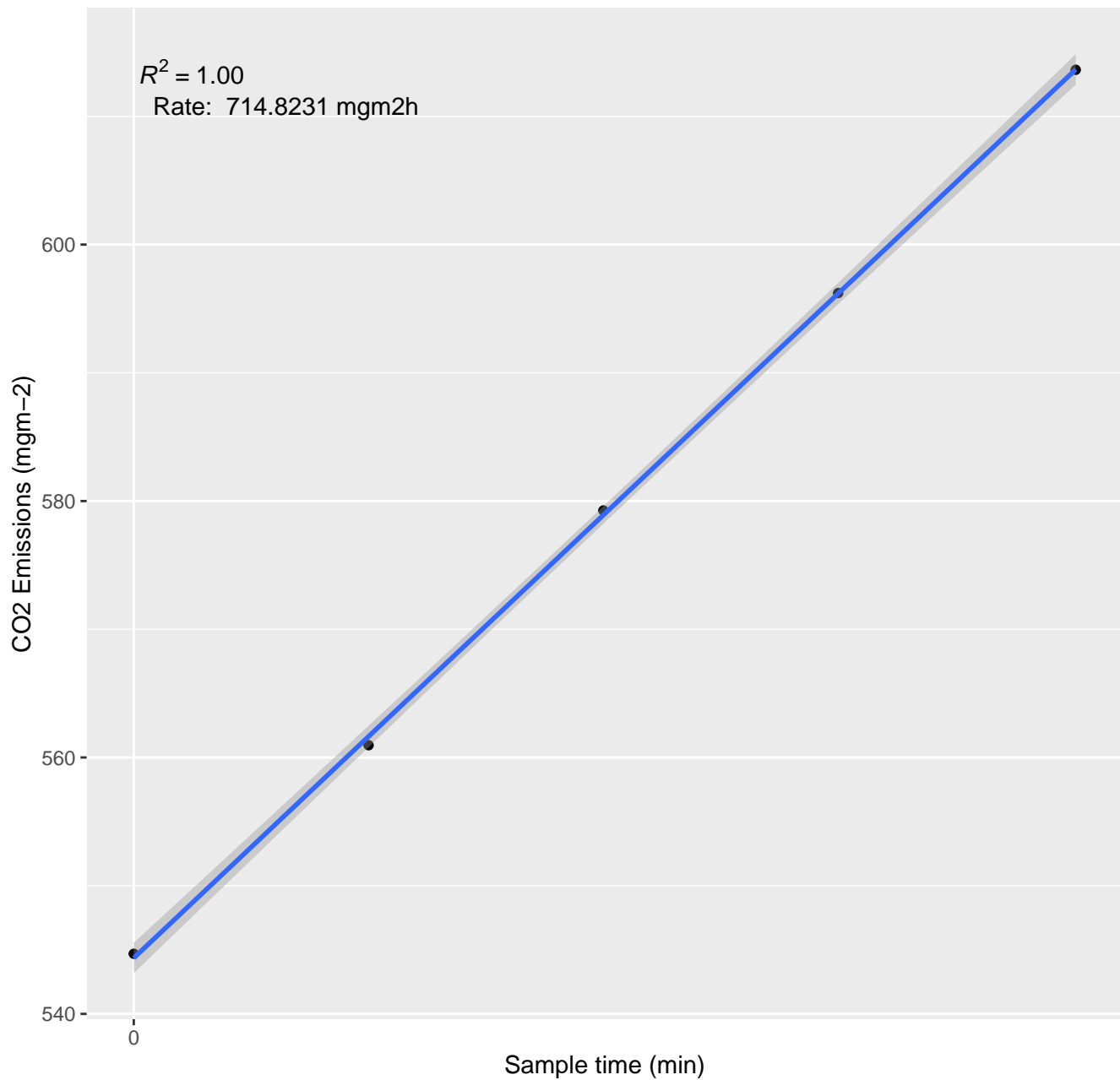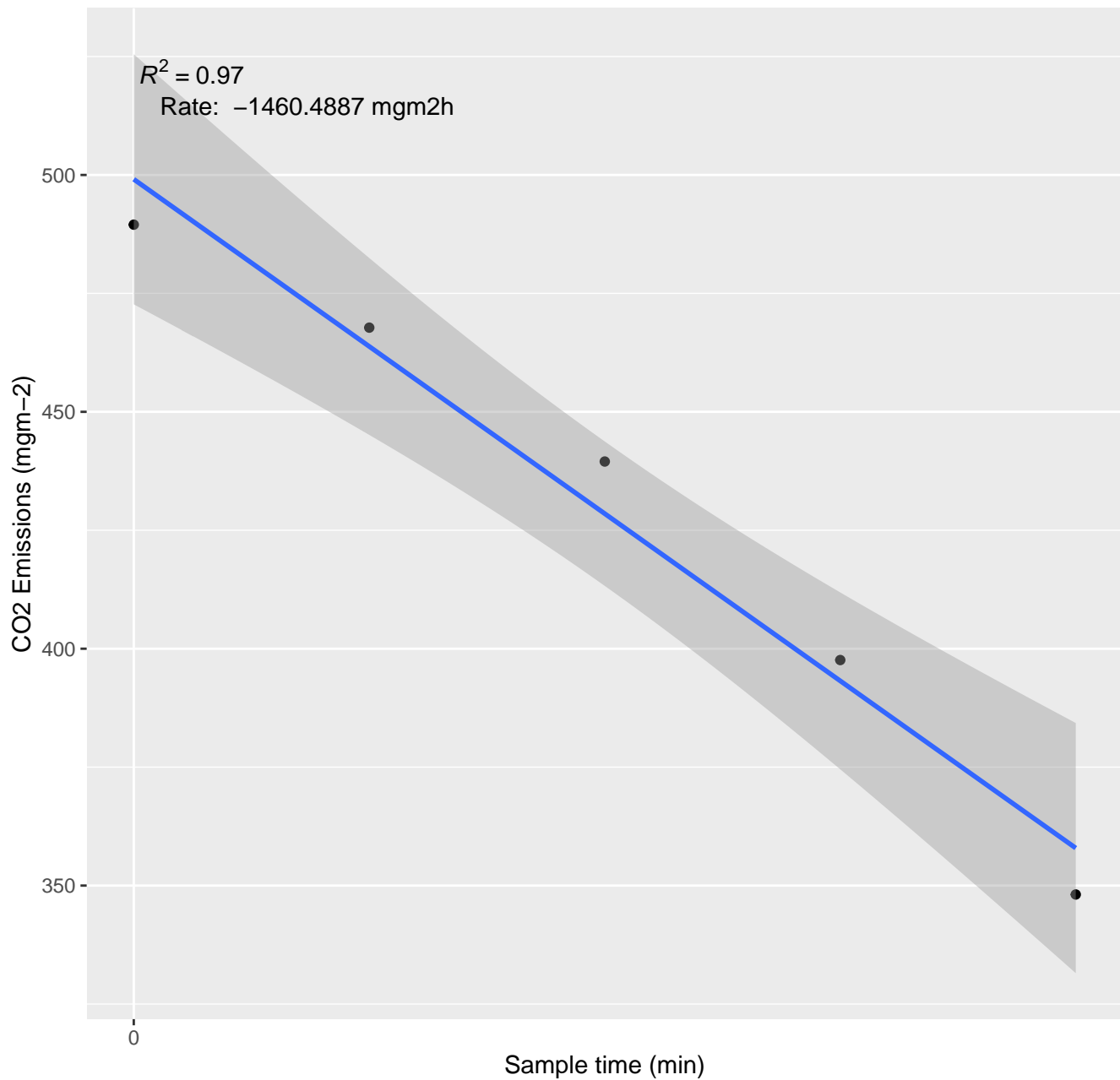Rate: −1460.4887 mgm2h

Code = CER_P04_2023−07−10_DK ; Original Model

$R^2 = 1.00$
Rate: 1244.7188 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

0
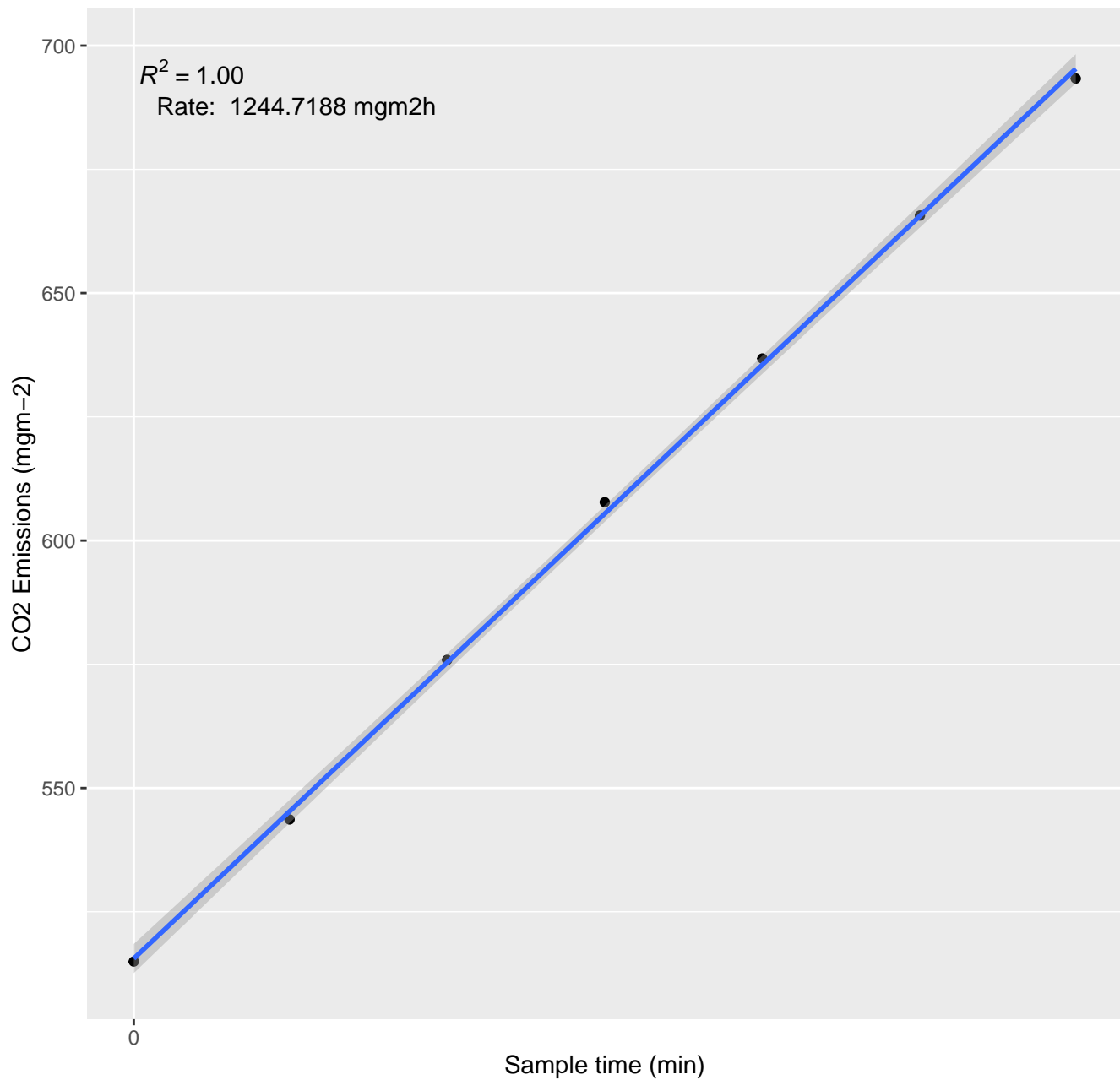
Code = CER_P04_2023−07−10_TR ; Original Model

R^2 = 0.97
Rate: −1309.6561 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −301.3292 mgm2h
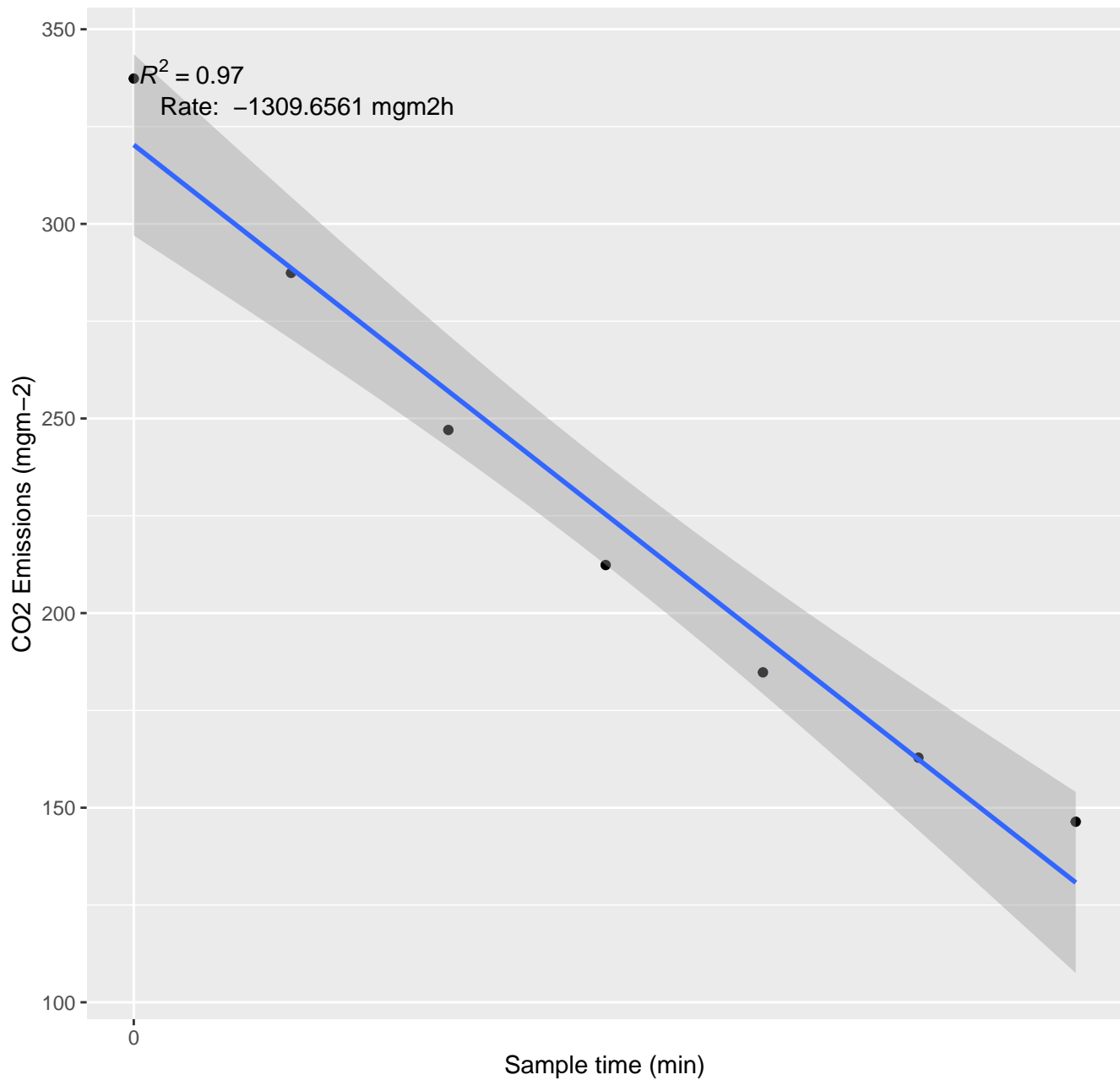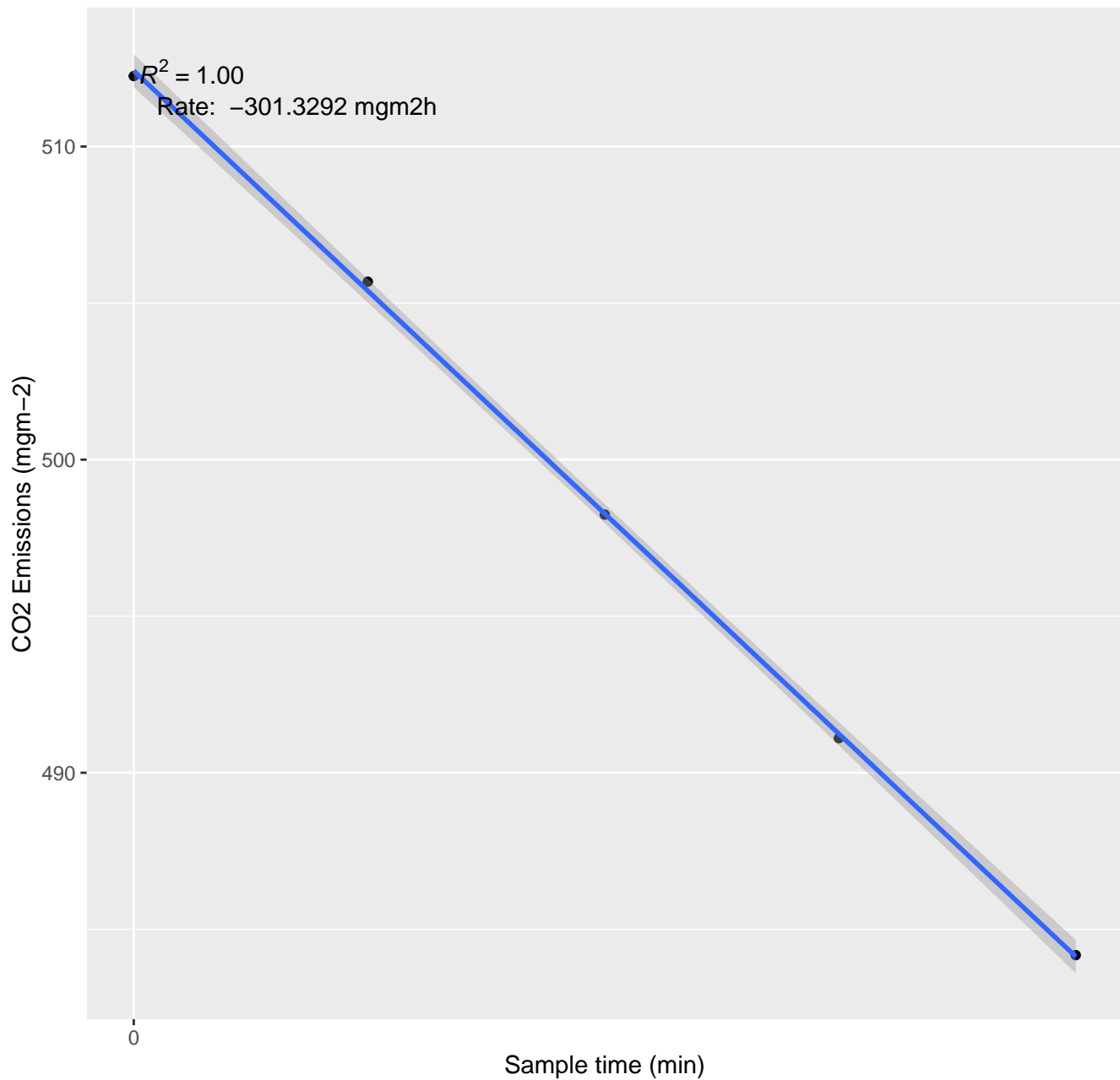
Code = CER_P05_2023−06−15_TR ; Original Model

$R^2 = 0.94$
Rate: 135.4497 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
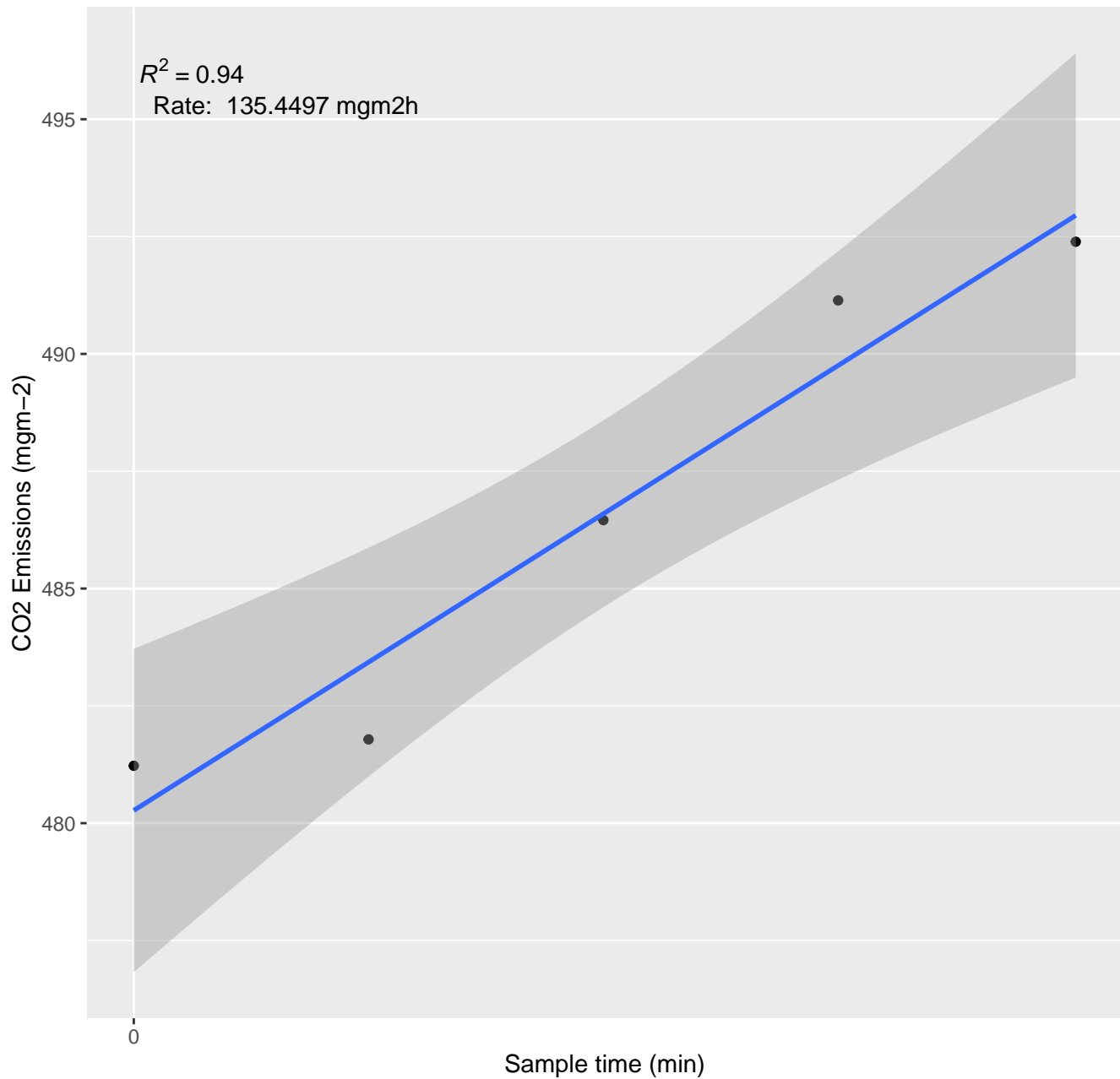
Code = CER_P05_2023−06−20_DK ; Original Model

R^2 = 1.00
 Rate: 484.7205 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023−06−20_TR ; Original Model

R^2 = 0.99

Rate: −1549.8377 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
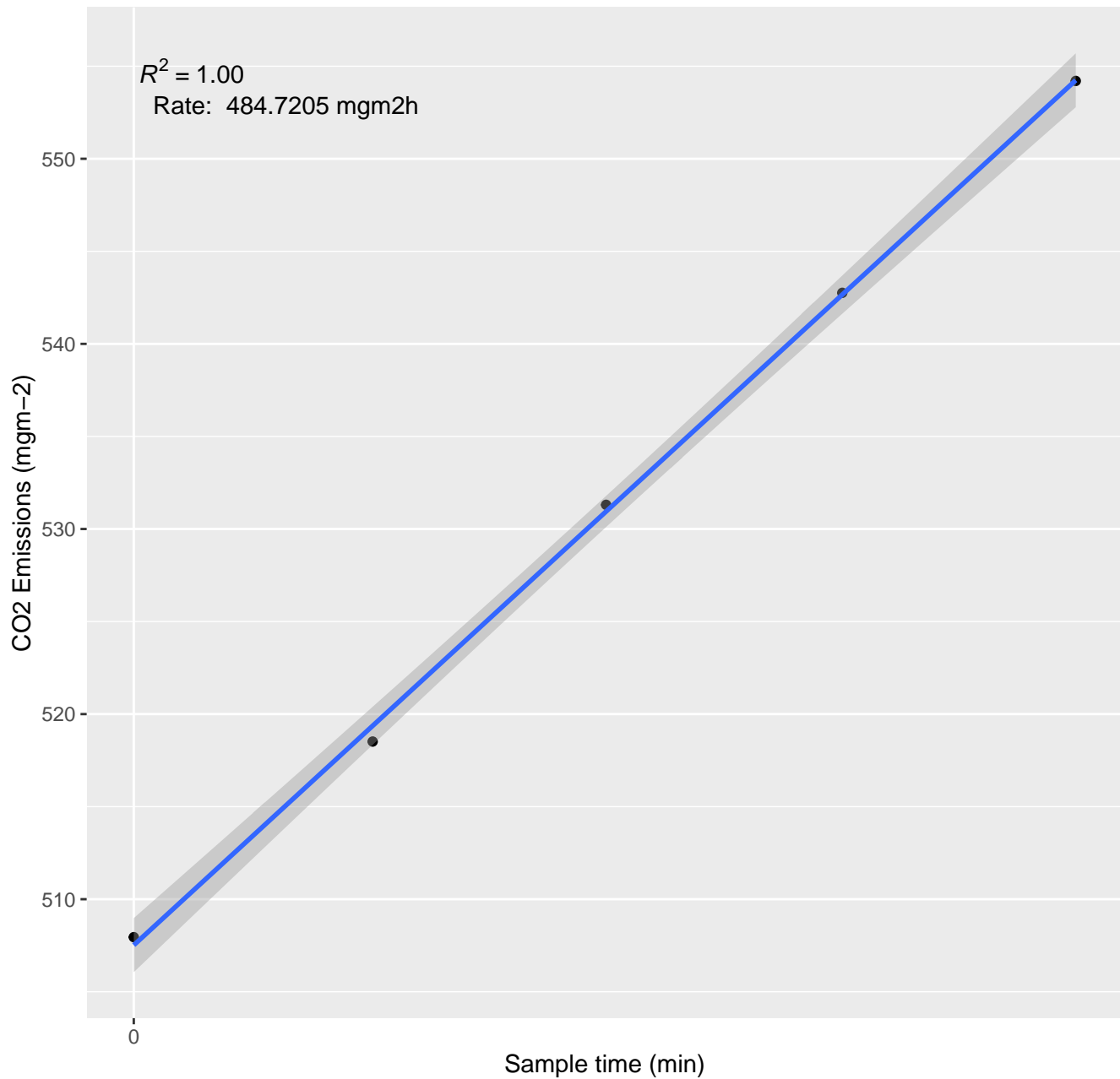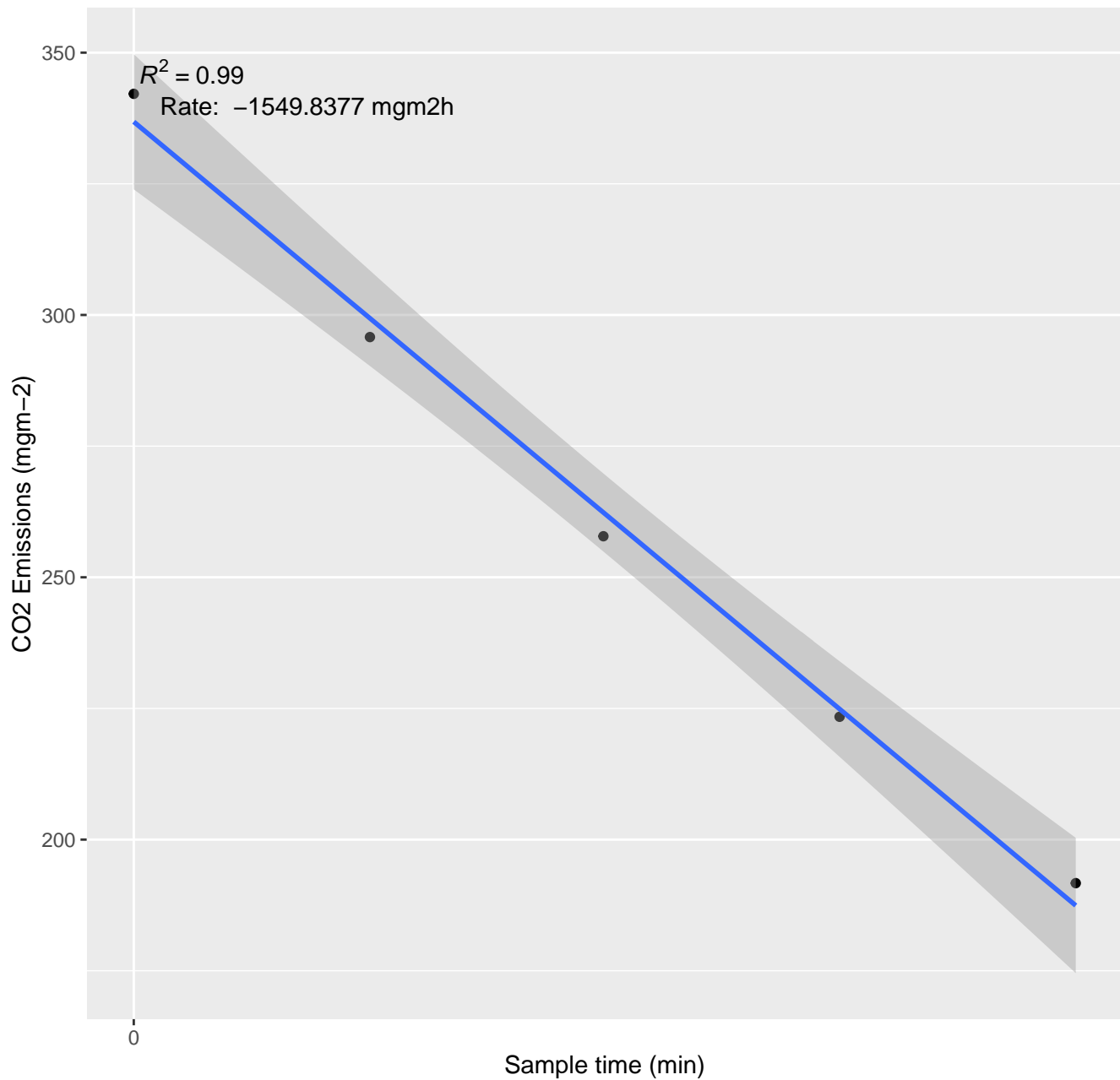
Code = CER_P05_2023–06–22_DK ; Original Model

R^2 = 1.00
Rate: 537.2635 mgm2h
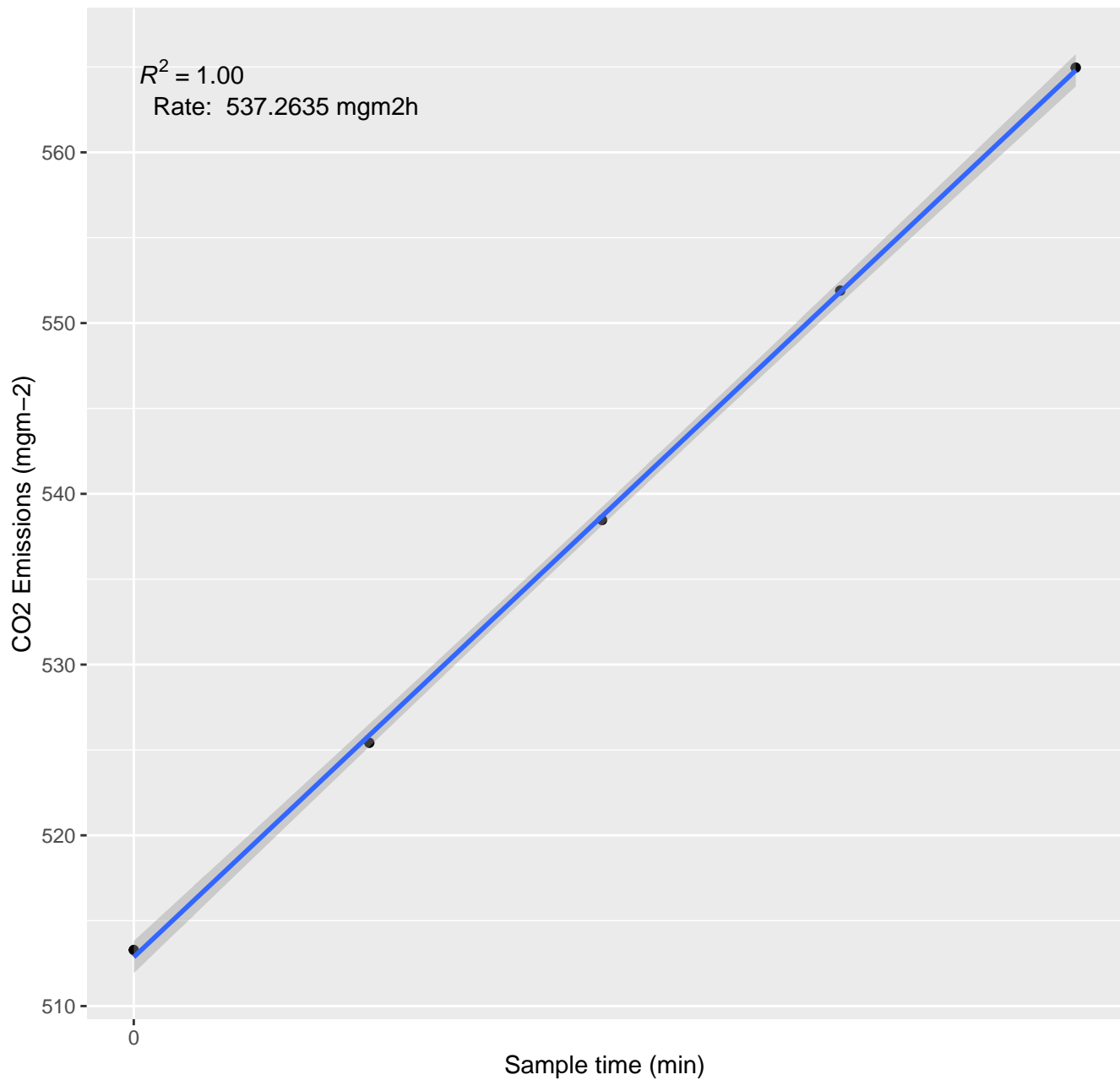
Code = CER_P05_2023–06–22_TR ; Original Model

R^2 = 1.00
Rate: −1416.8362 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
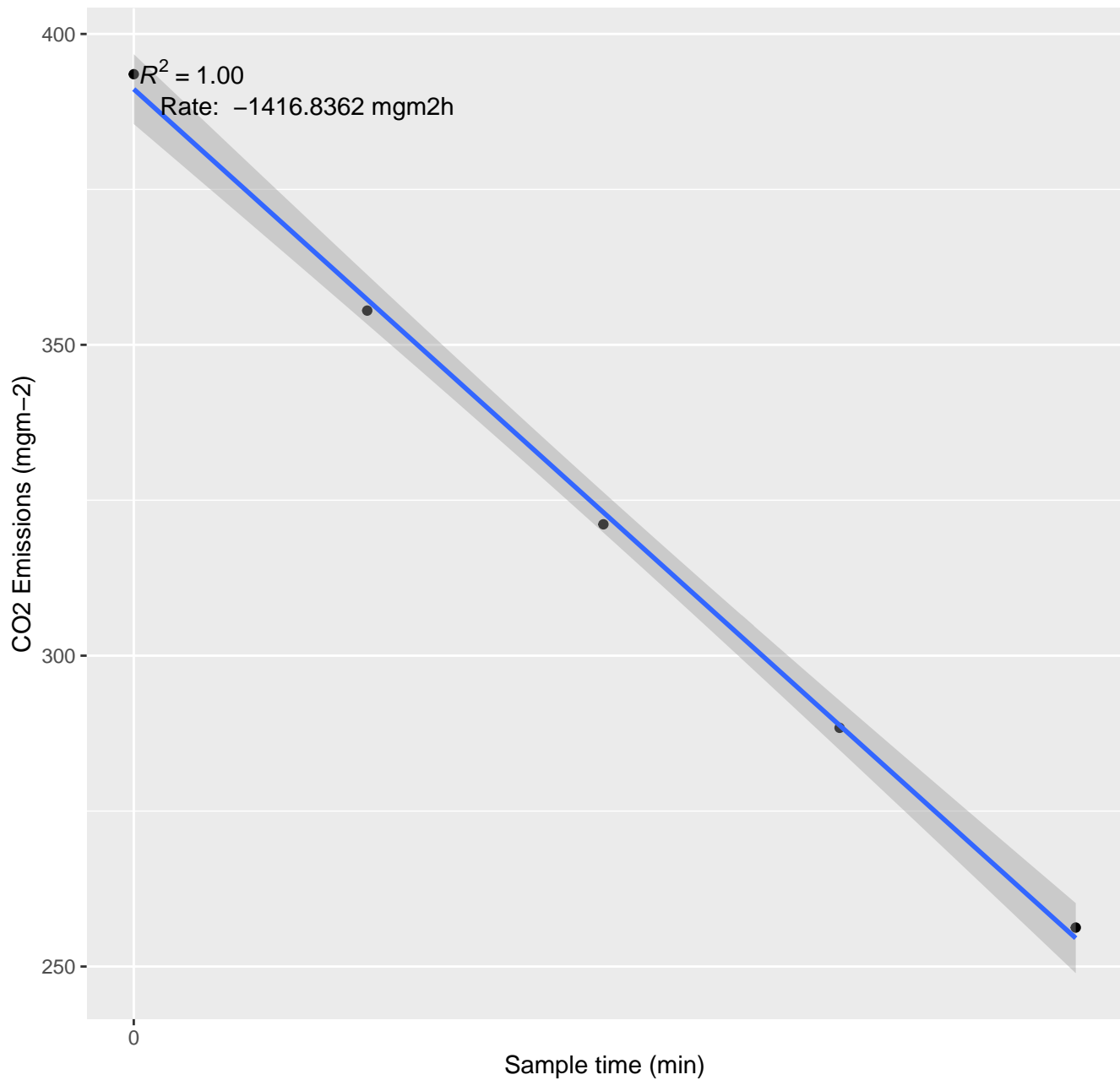
Code = CER_P05_2023−06−27_DK ; Original Model

$R^2 = 0.84$
Rate: 147.4145 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023–06–27_TR ; Original Model

R^2 = 0.93
Rate: −530.9264 mgm2h

CO2 Emissions (mgm−2)

420

400

380

360

0

Sample time (min)
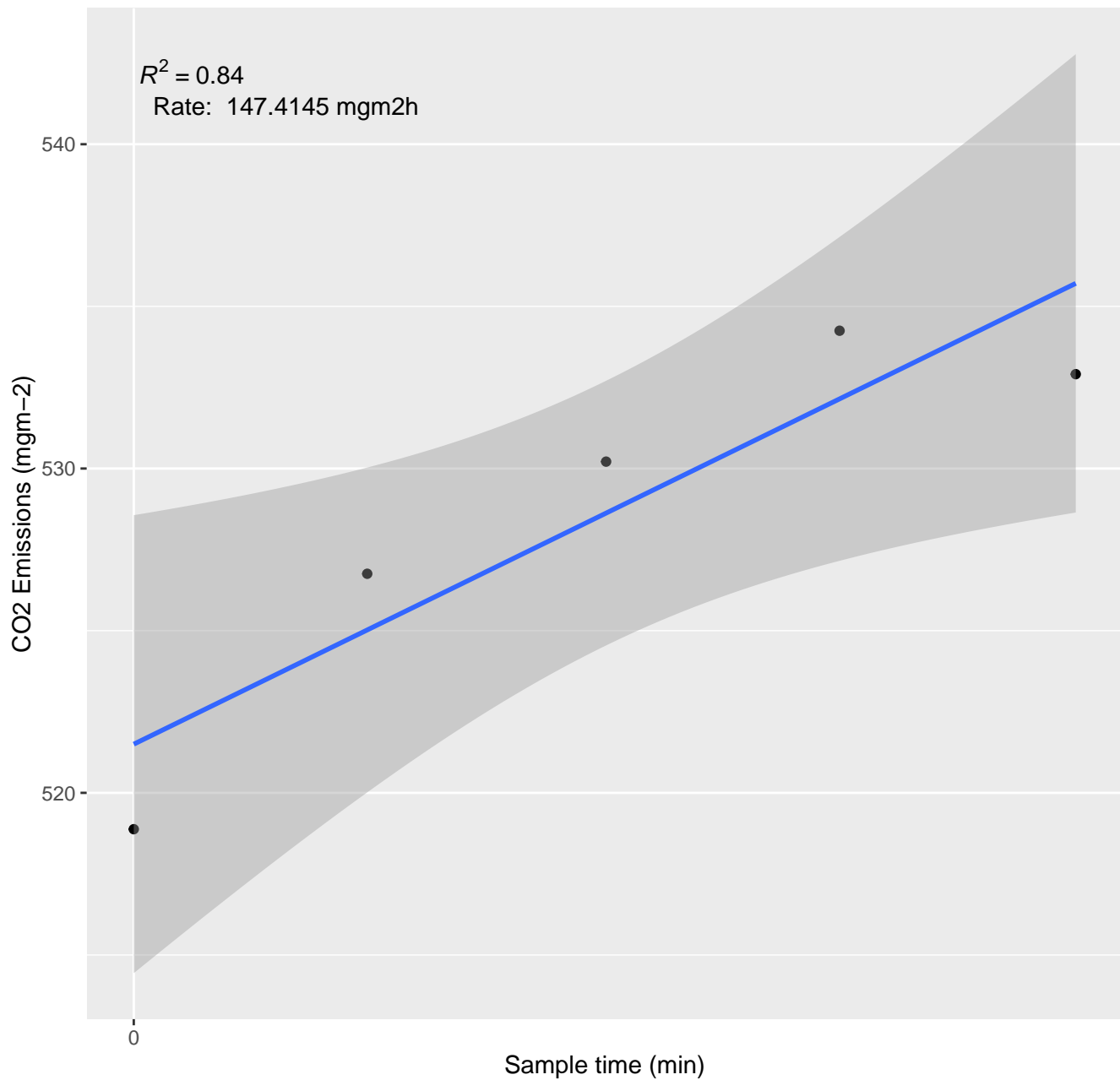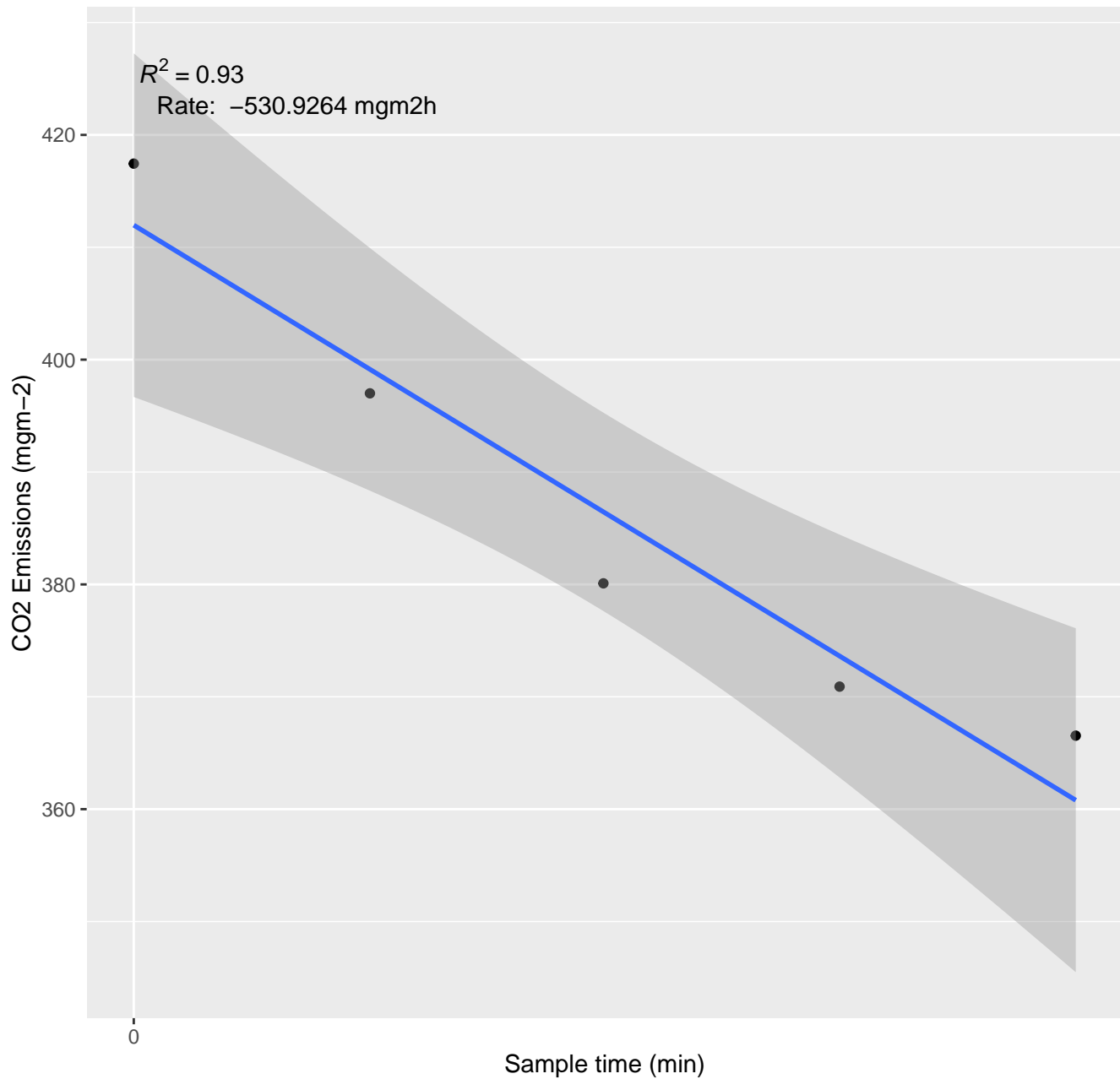
Code = CER_P05_2023−06−29_DK ; Original Model

$R^2 = 0.99$
Rate: 783.0571 mgm2h

Code = CER_P05_2023–06–29_TR ; Original Model

R^2 = 0.99
Rate: −1512.3527 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
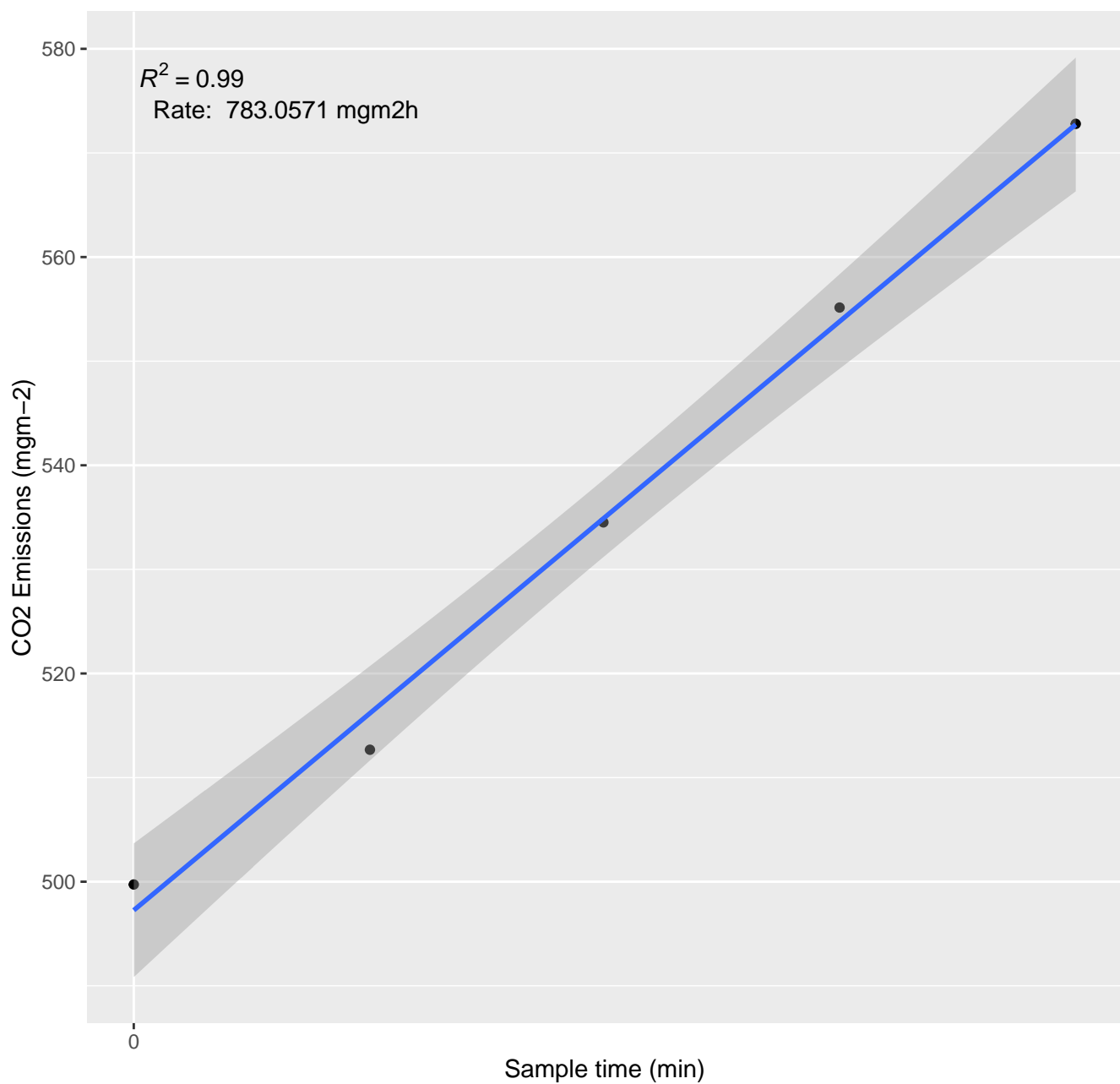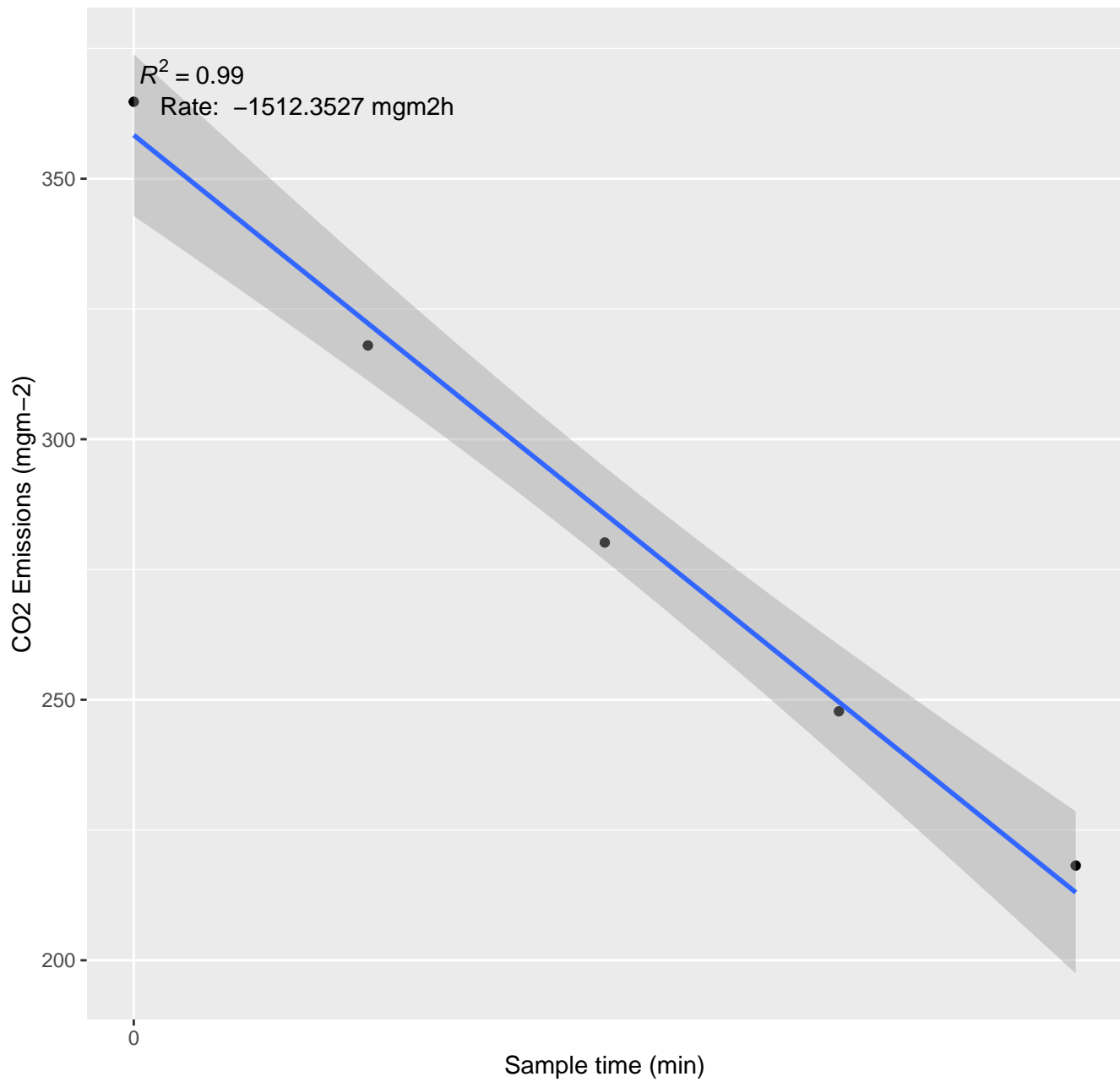
Code = CER_P05_2023−07−03_DK ; Original Model

R^2 = 1.00
Rate: 603.4356 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023−07−03_TR ; Original Model

$R^2 = 0.87$
Rate: −73.251 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
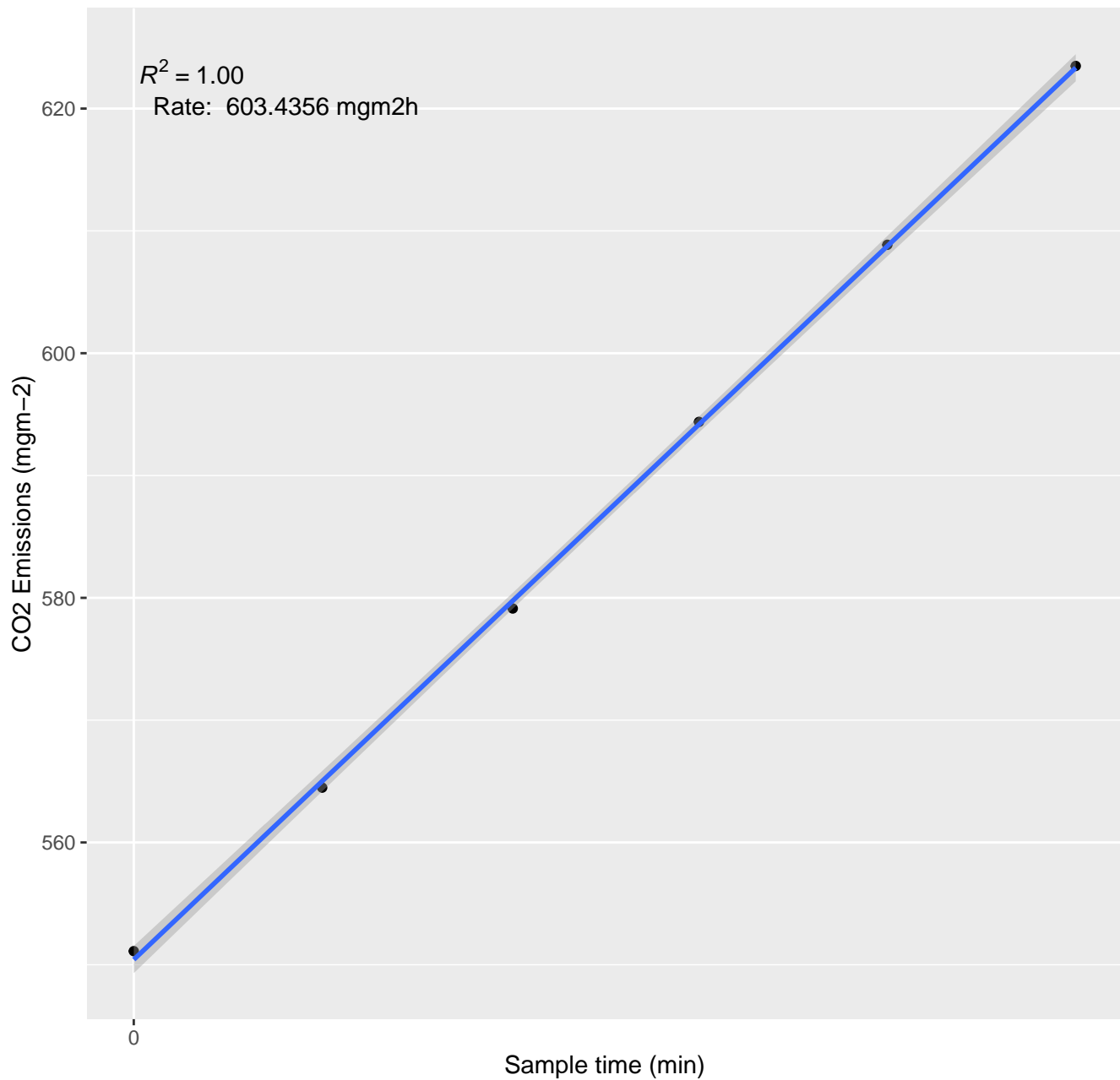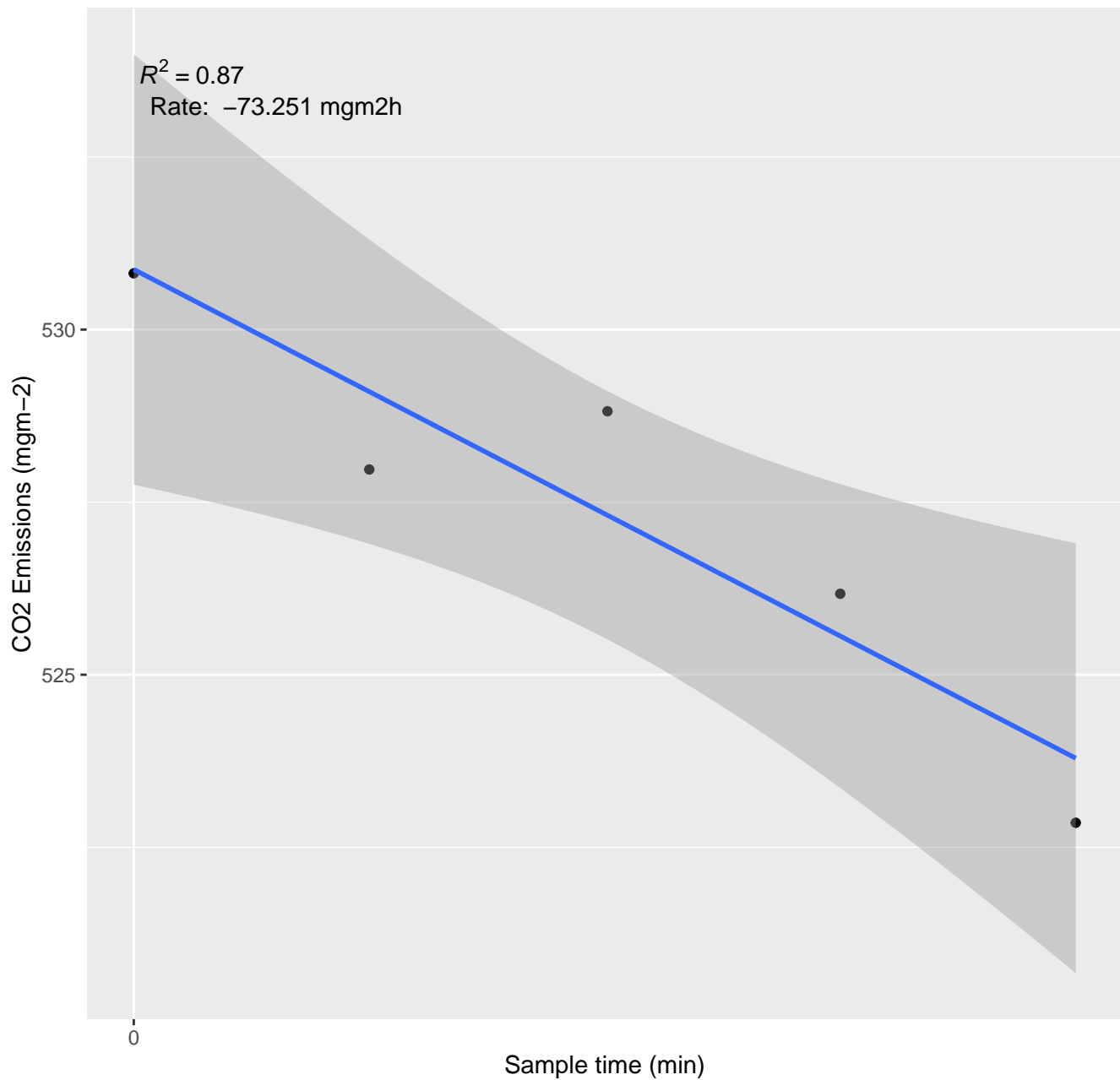
Code = CER_P05_2023–07–06_DK ; Original Model

R^2 = 1.00
Rate: 544.7772 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023−07−06_TR ; Original Model

R^2 = 0.98

Rate: −852.9978 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
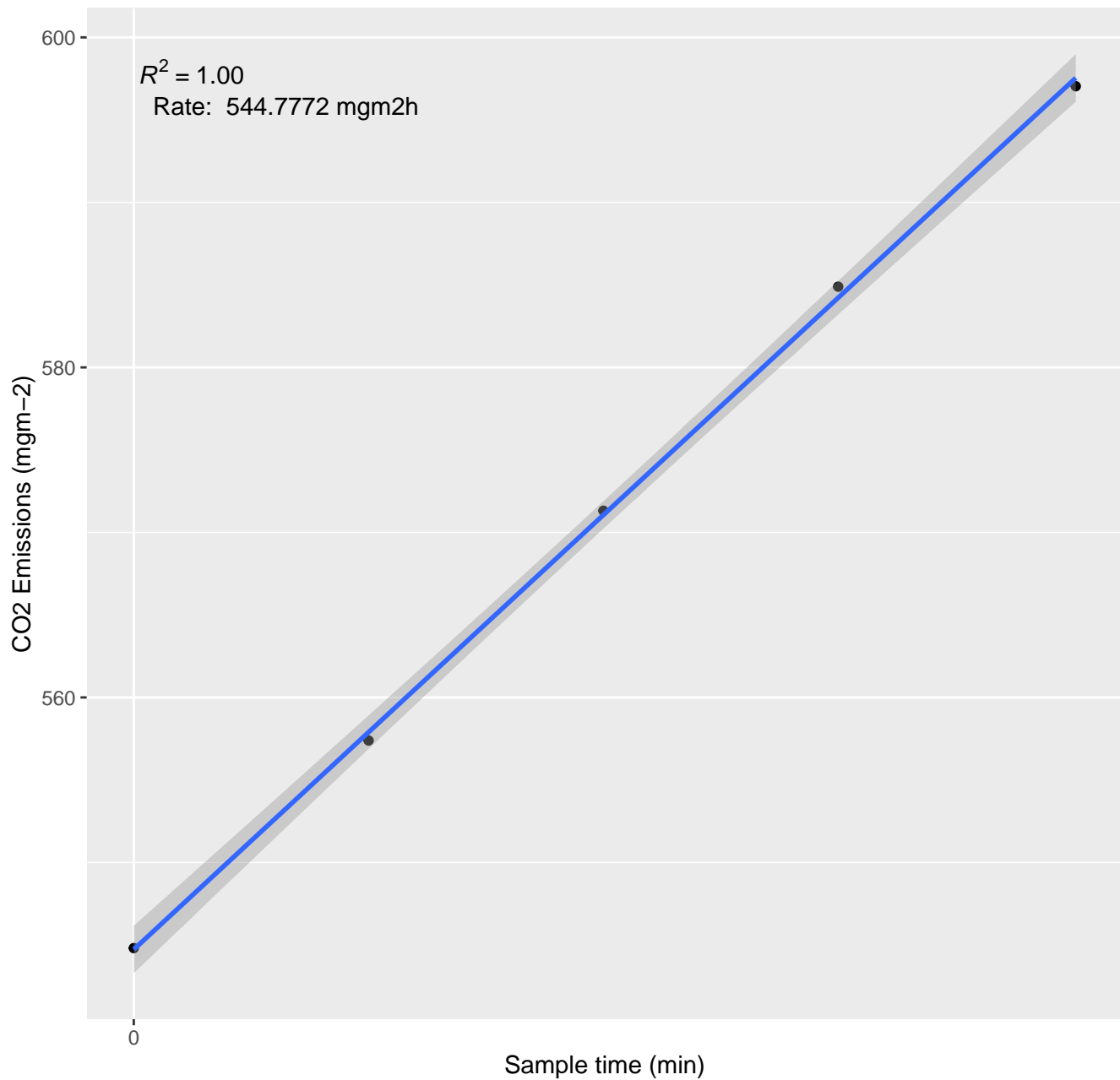
Code = CER_P05_2023−07−10_DK ; Original Model

R^2 = 1.00
  Rate: 1161.0666 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P05_2023–07–10_TR ; Original Model

R^2 = 0.97
Rate: −1335.4762 mgm2h

Code = CER_P06_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −198.4411 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023–06–15_TR ; Original Model

R^2 = 1.00
Rate: −984.03 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023−06−20_DK ; Original Model

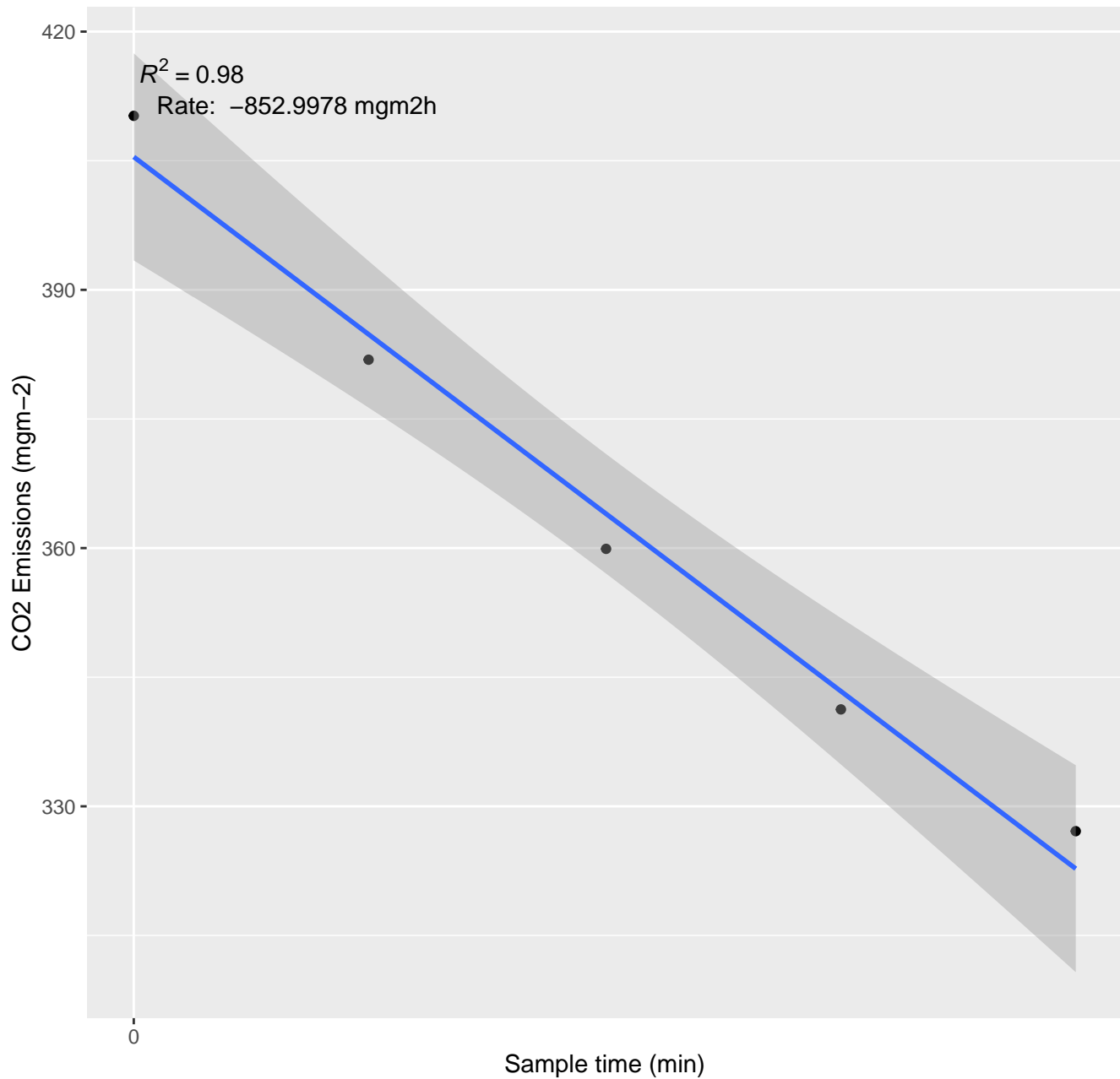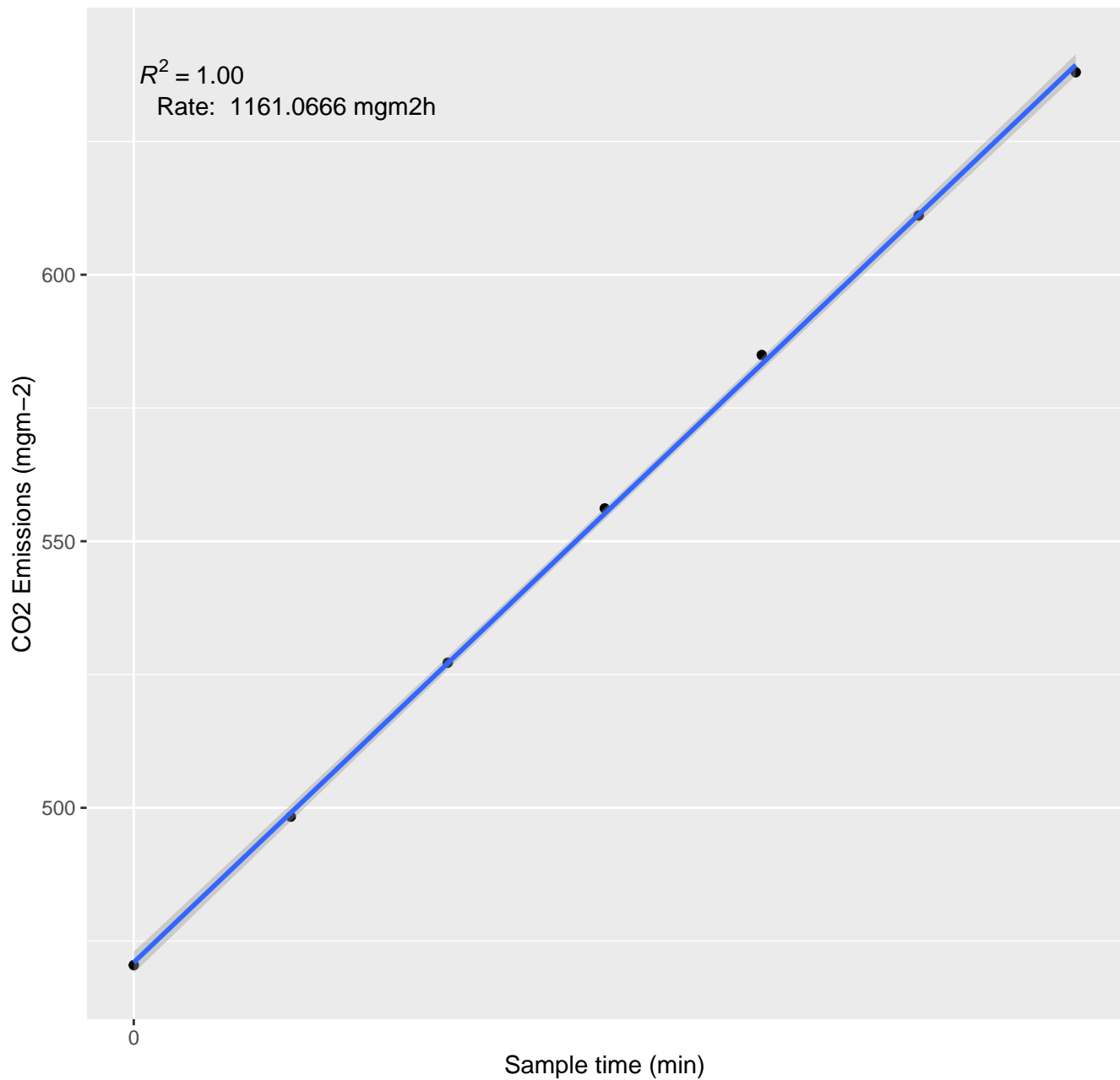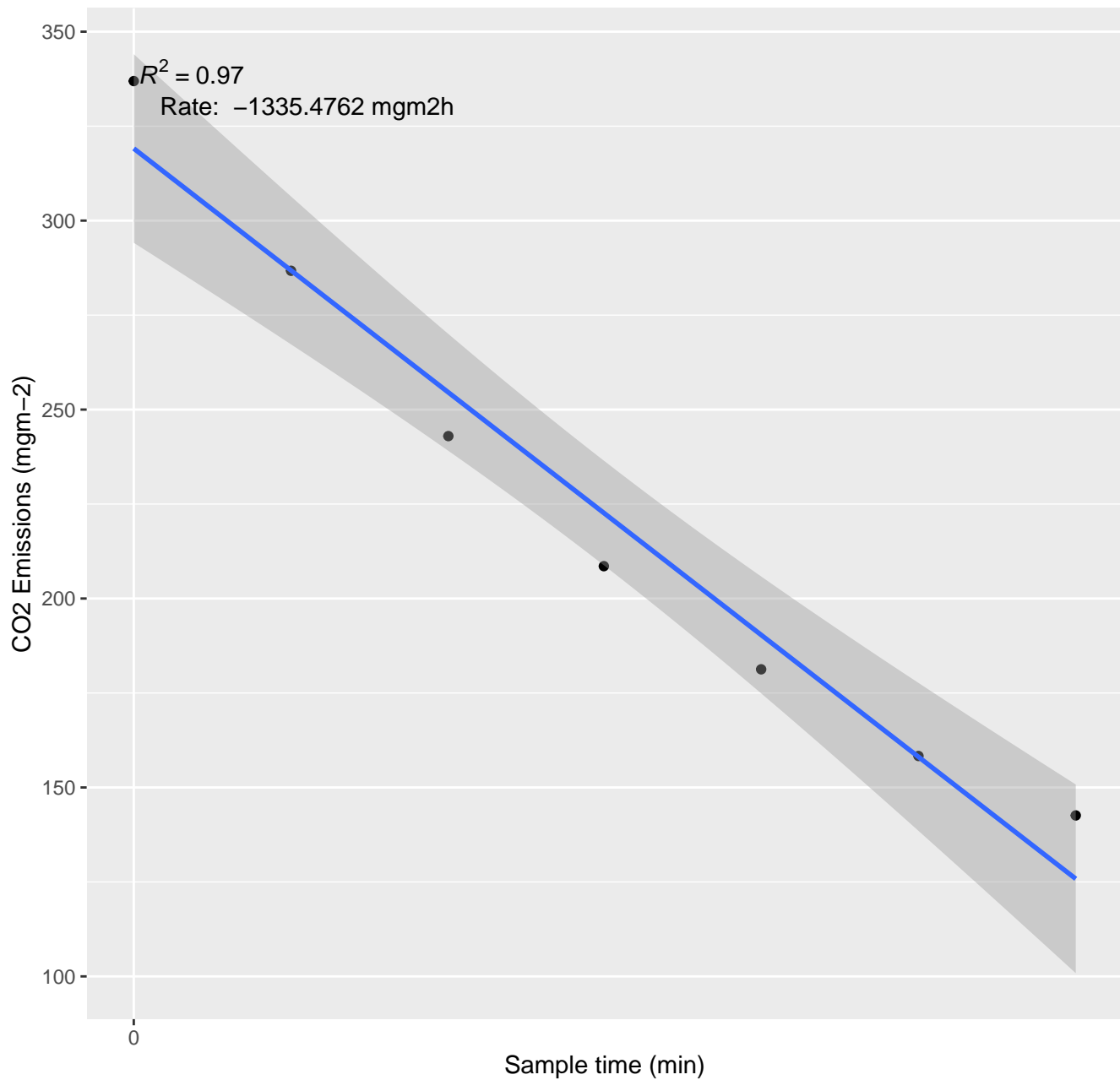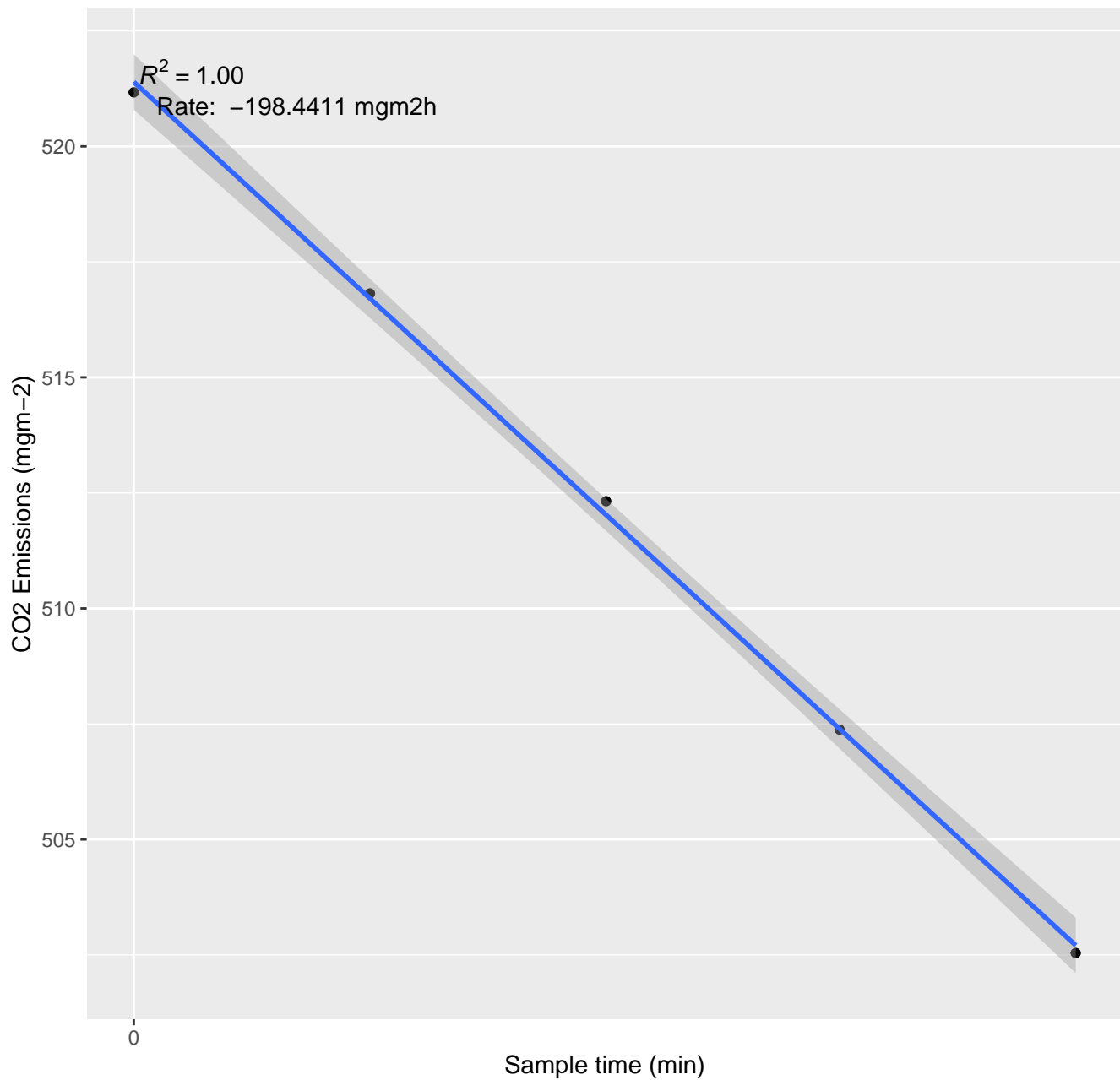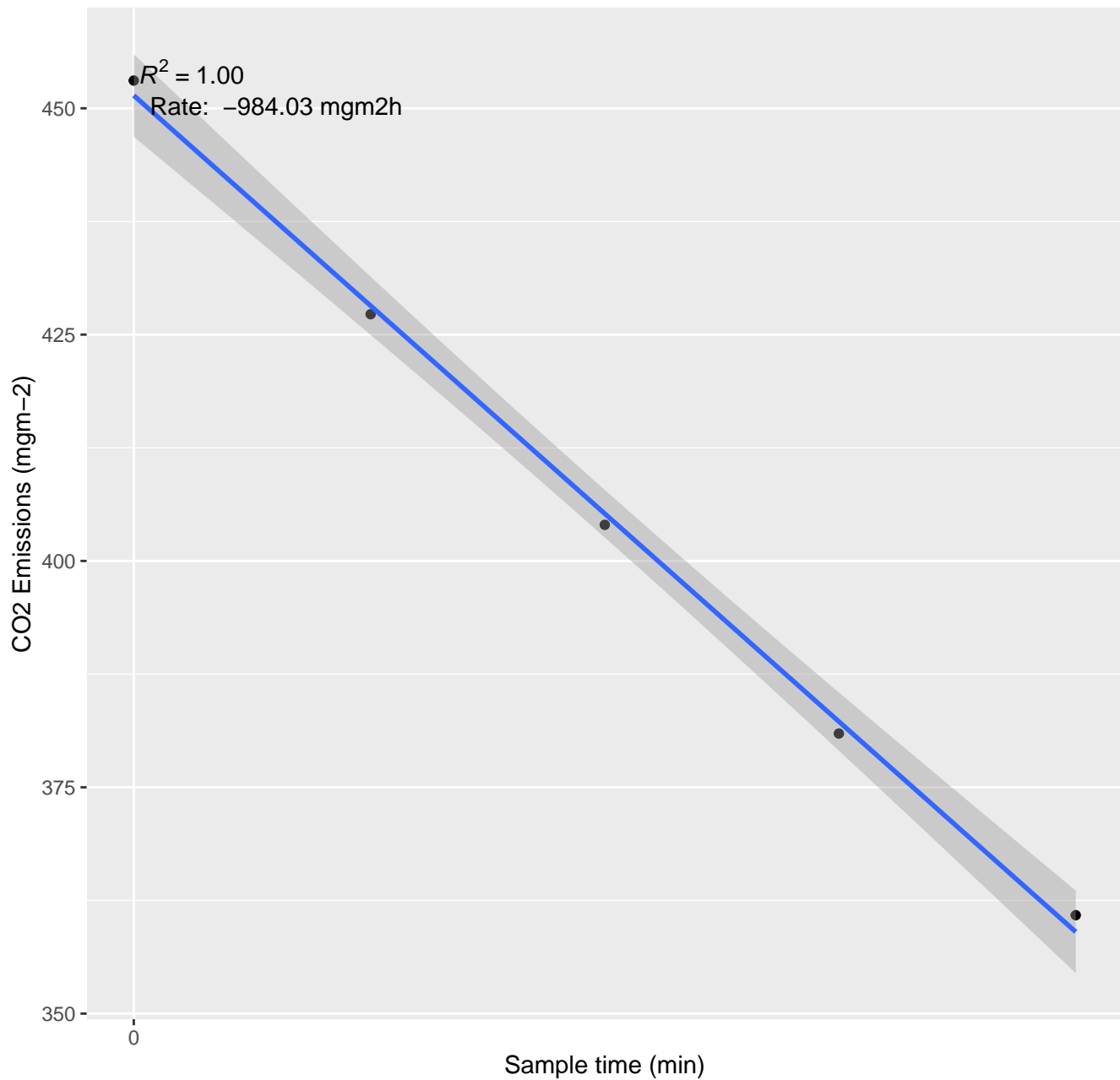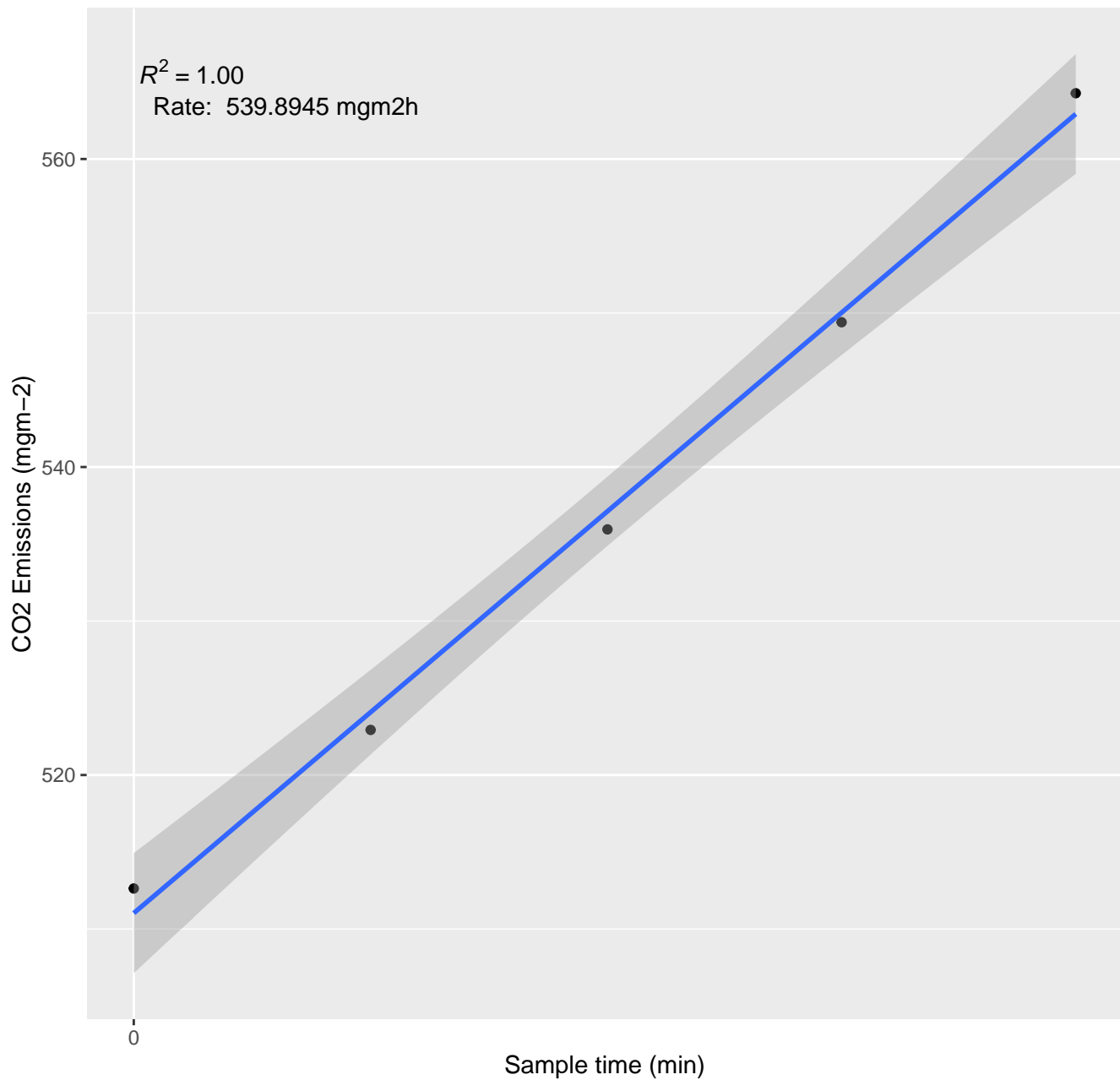Code = CER_P06_2023–06–20_TR ; Original Model

R^2 = 0.99
Rate: −1761.7286 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023−06−22_DK ; Original Model

$R^2 = 1.00$
Rate: 819.1849 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023−06−22_TR ; Original Model

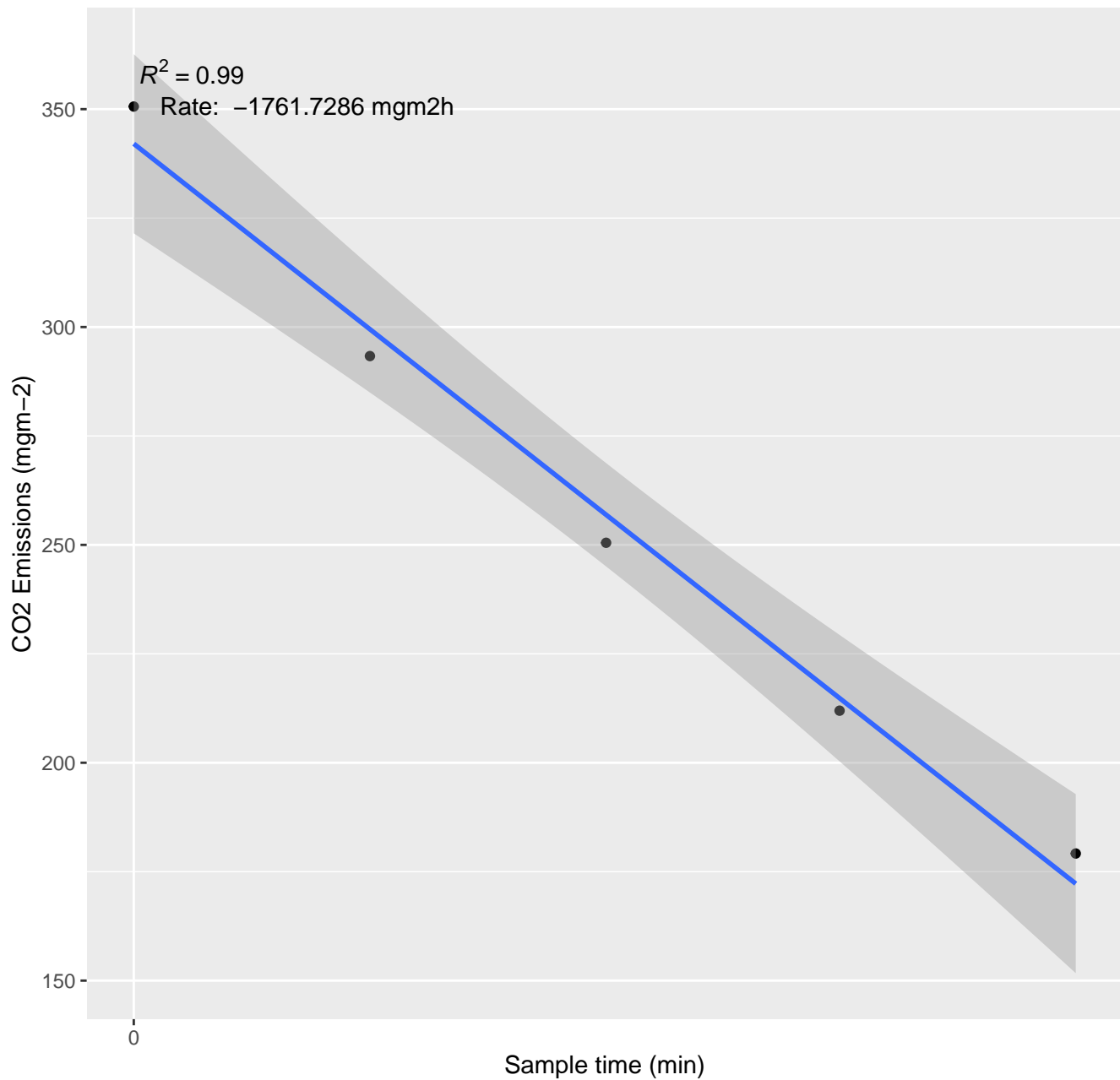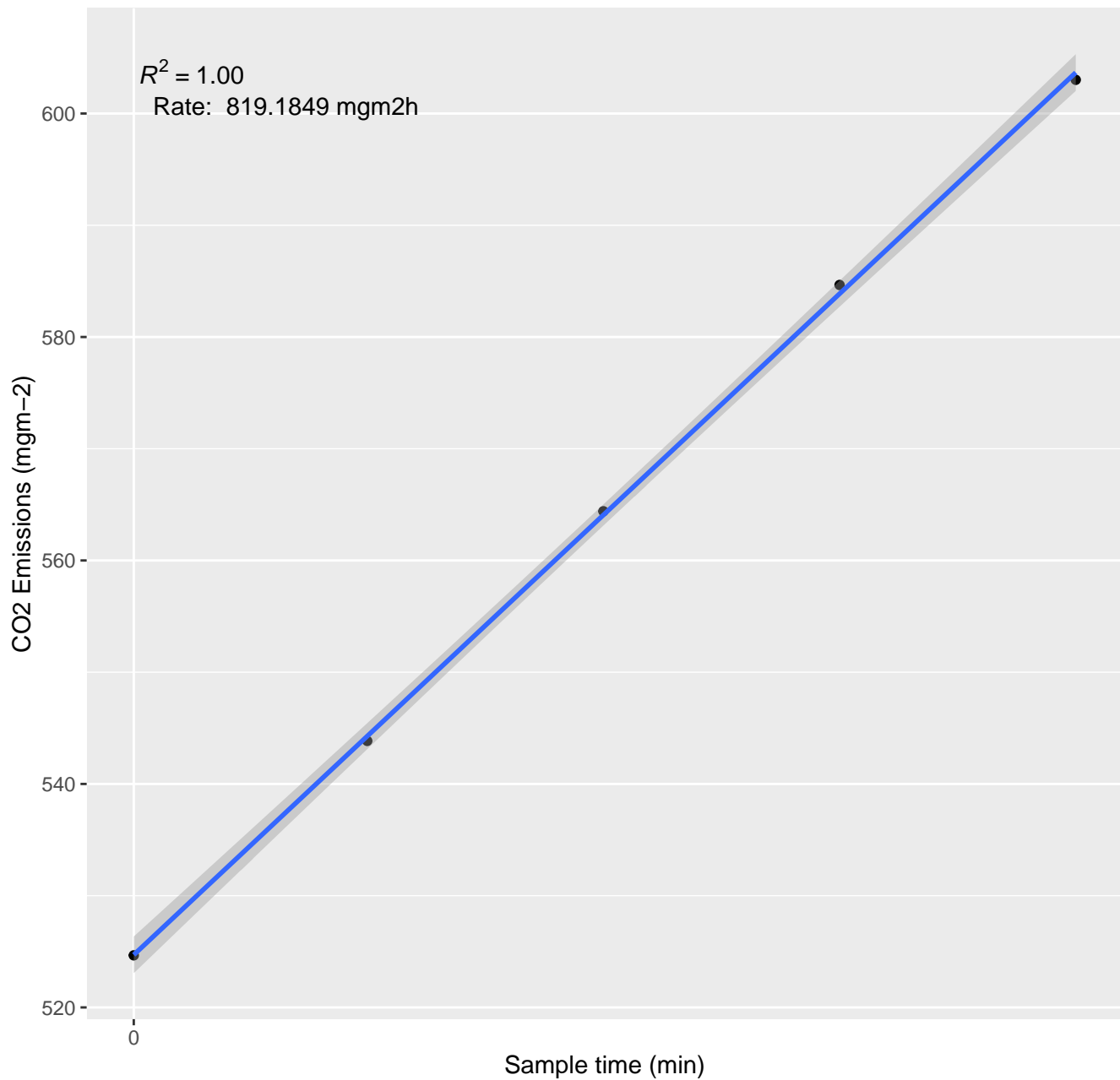R^2 = 0.99

● Rate: −1666.7027 mgm2h

Code = CER_P06_2023–06–27_DK ; Original Model

$R^2 = 1.00$
Rate: 717.9502 mgm2h

Code = CER_P06_2023–06–27_TR ; Original Model

R^2 = 0.89
Rate: −562.9443 mgm2h
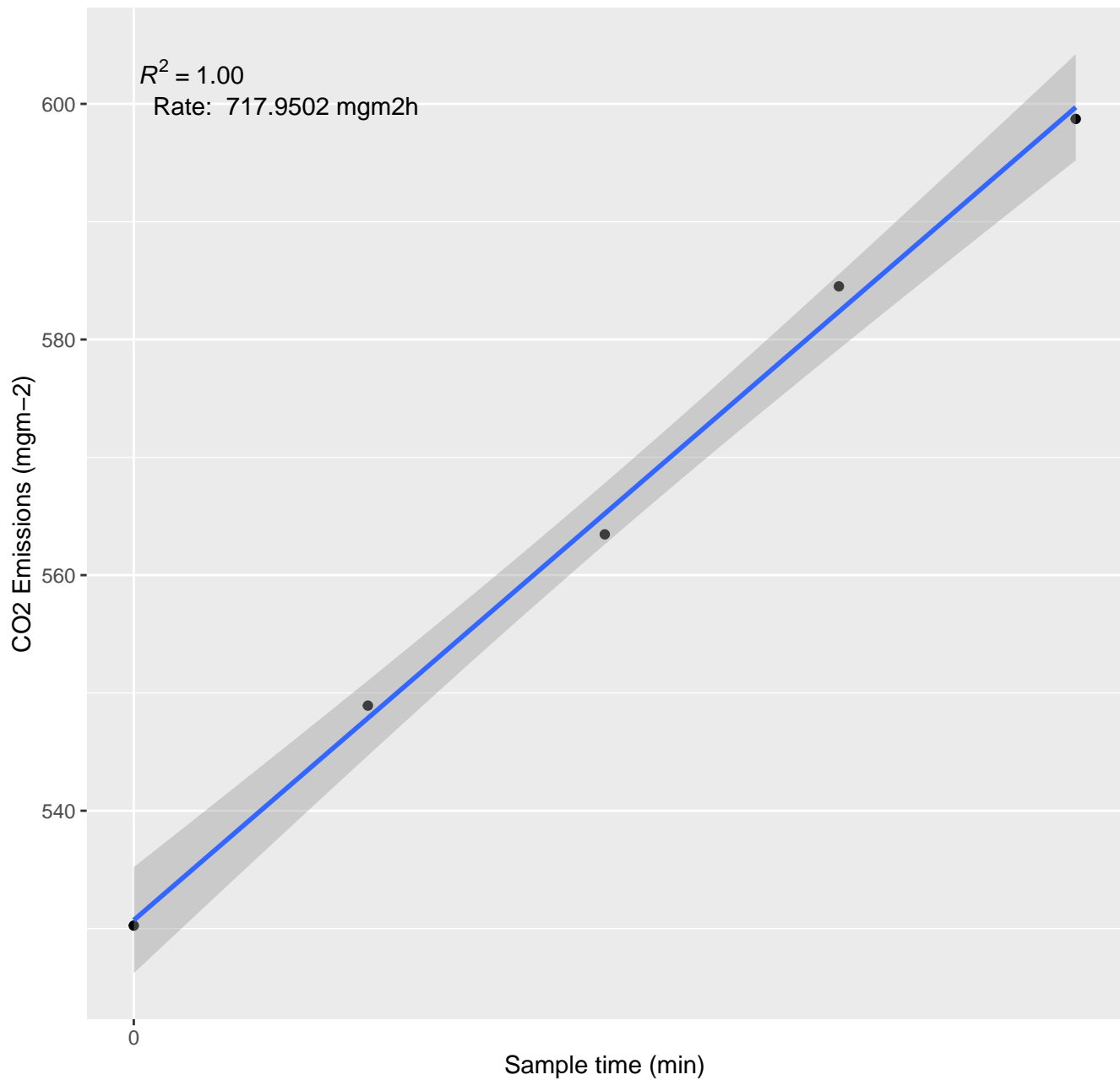
CO2 Emissions (mgm−2)

390

360

330

0

Sample time (min)
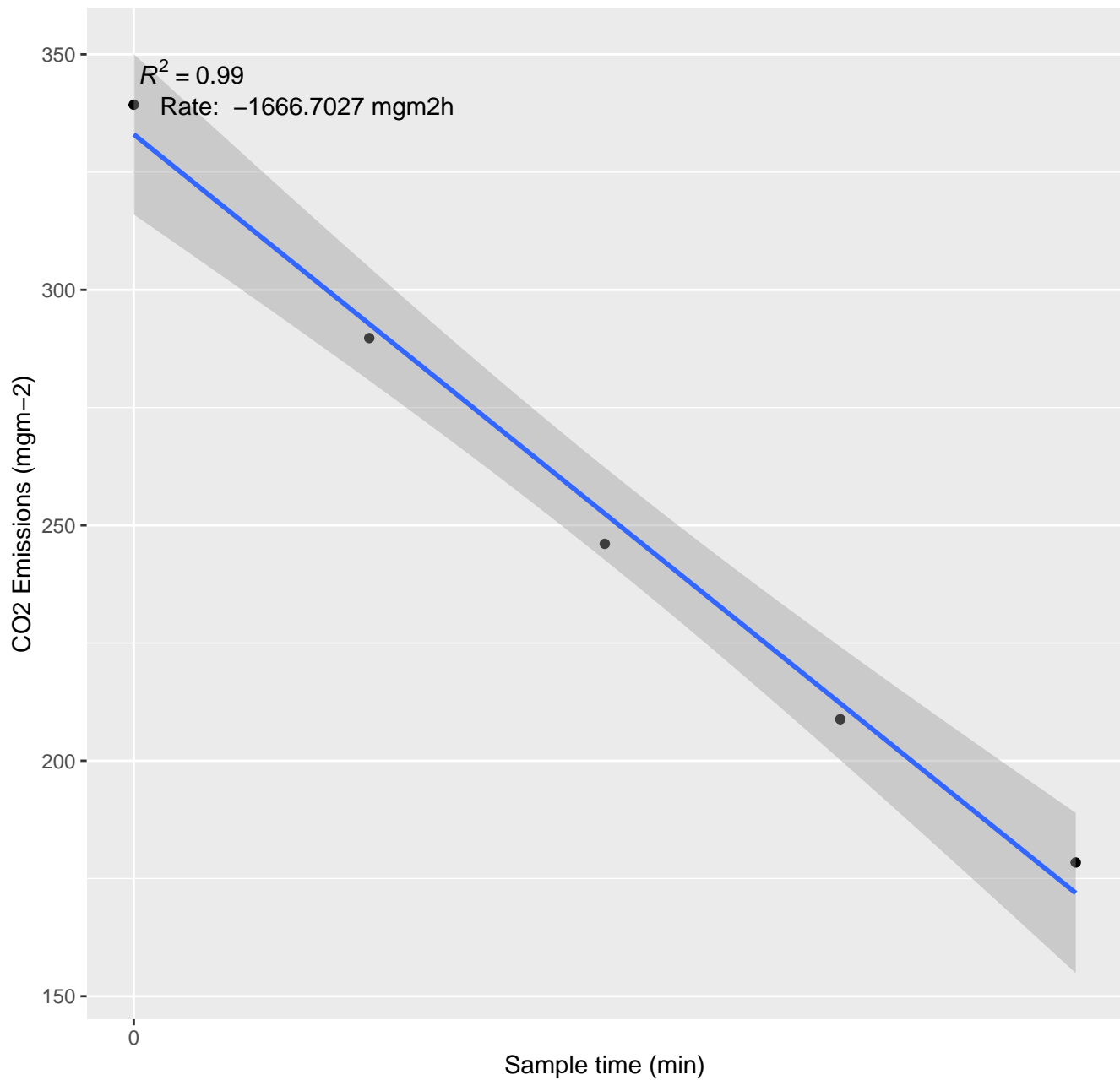
Code = CER_P06_2023−06−29_DK ; Original Model

R^2 = 1.00
Rate: 1152.6061 mgm2h

Code = CER_P06_2023−06−29_TR ; Original Model

$R^2 = 0.96$
Rate: −1694.9612 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023−07−03_DK ; Original Model

R^2 = 1.00
 Rate: 872.9536 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

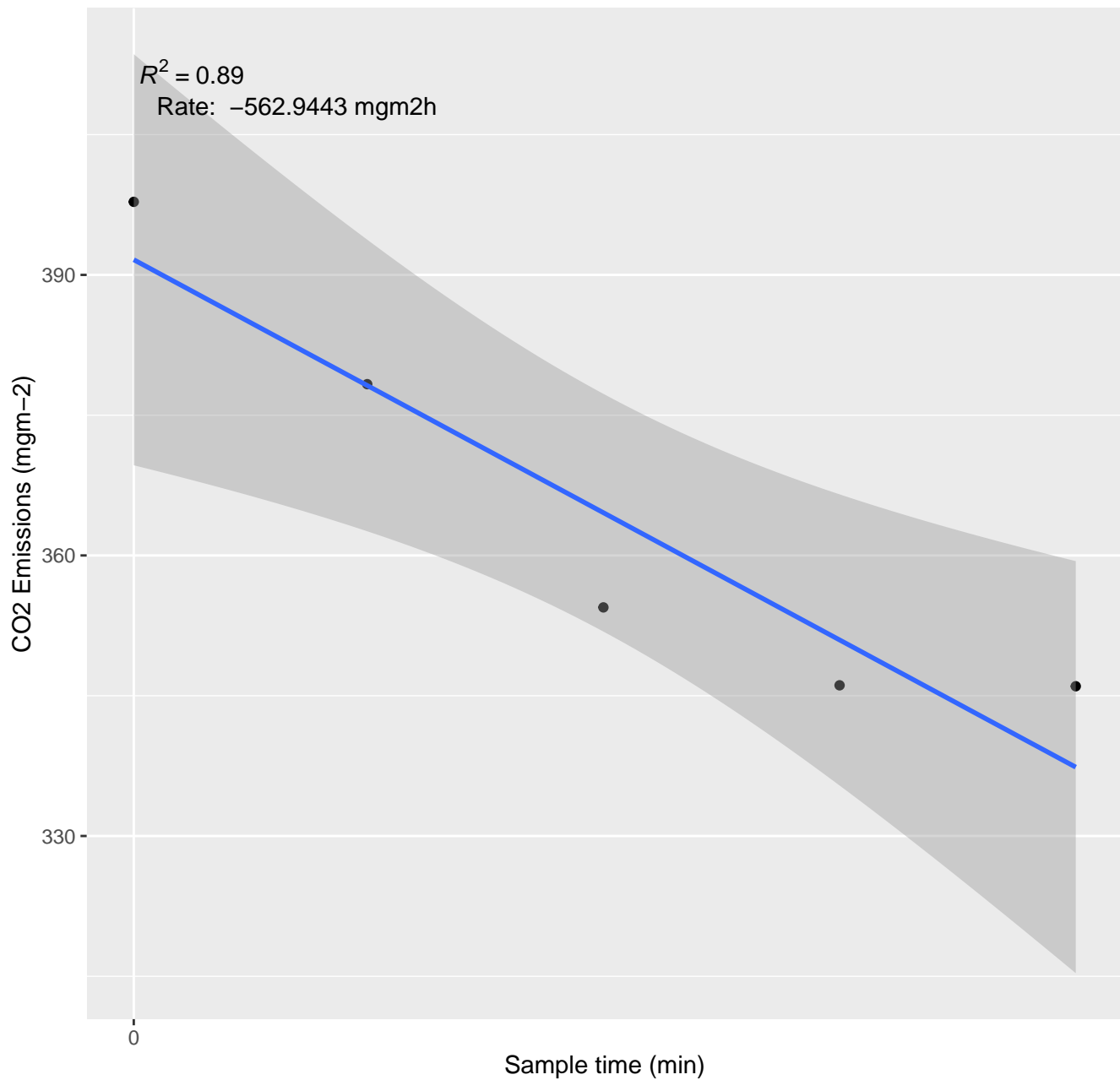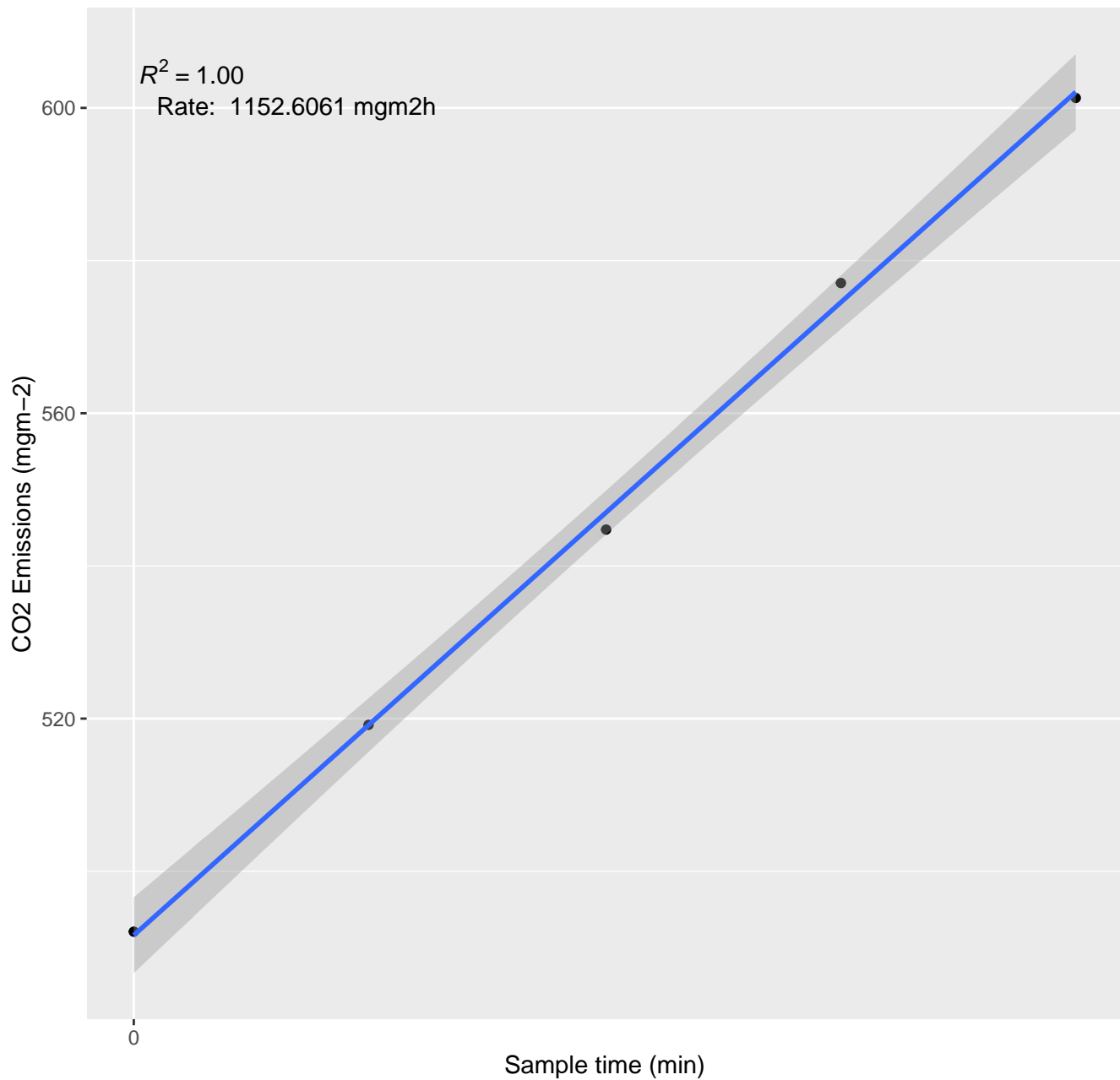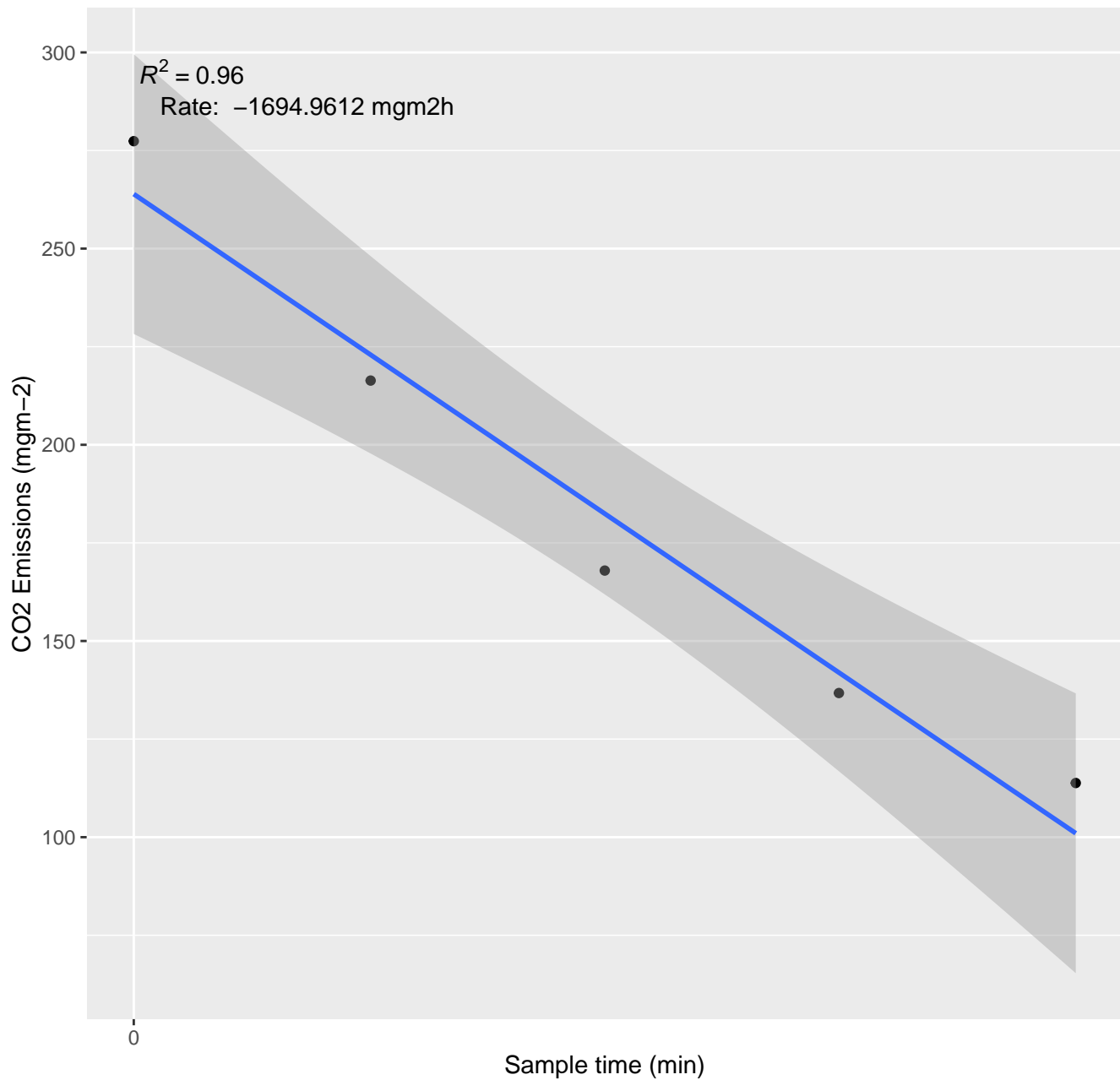Code = CER_P06_2023−07−03_TR ; Original Model

$R^2 = 1.00$
Rate: 156.981 mgm2h

Code = CER_P06_2023–07–06_DK ; Original Model

R^2 = 1.00
Rate: 801.4706 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P06_2023–07–06_TR ; Original Model

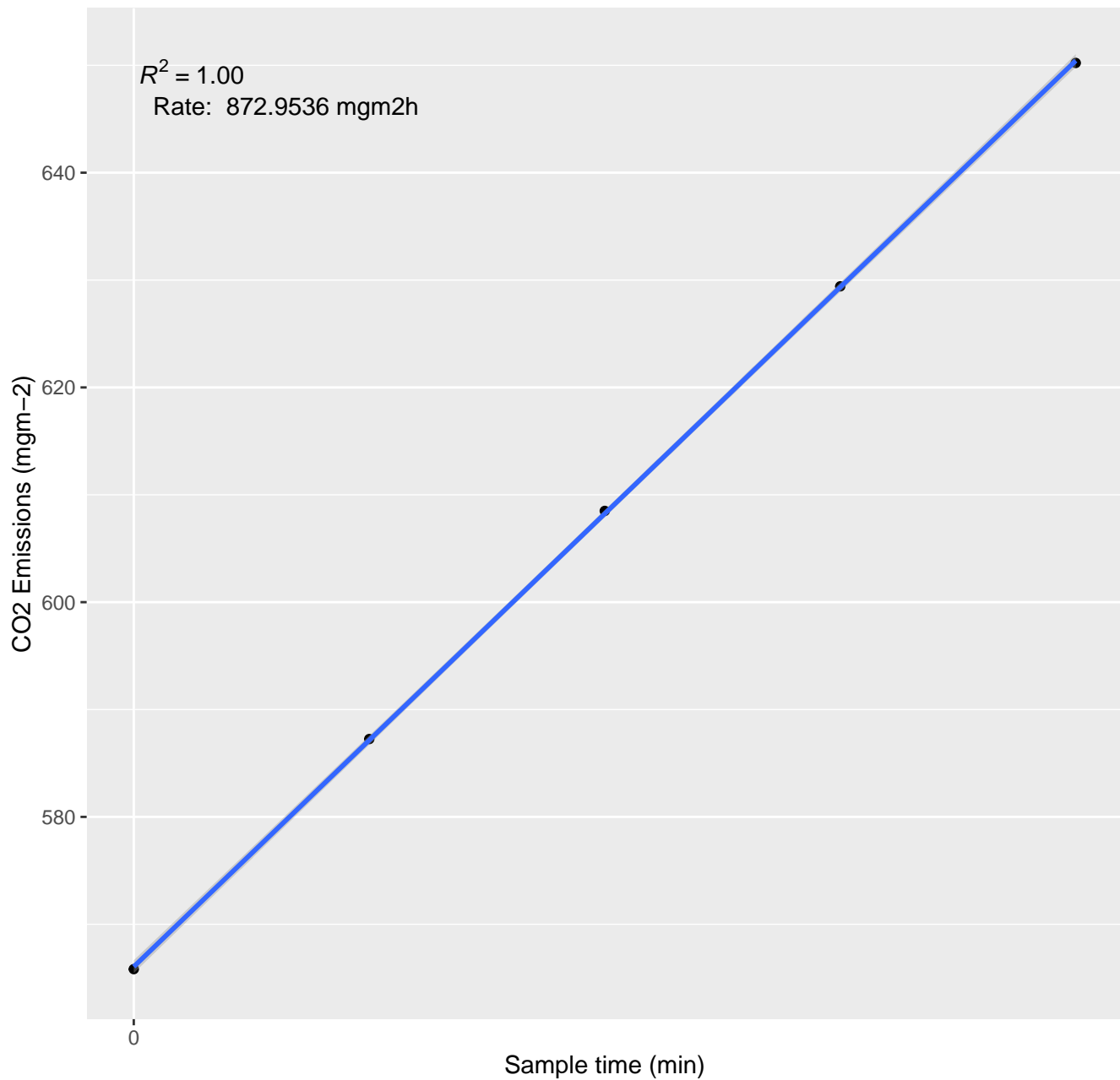R^2 = 0.97
Rate: −431.8791 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
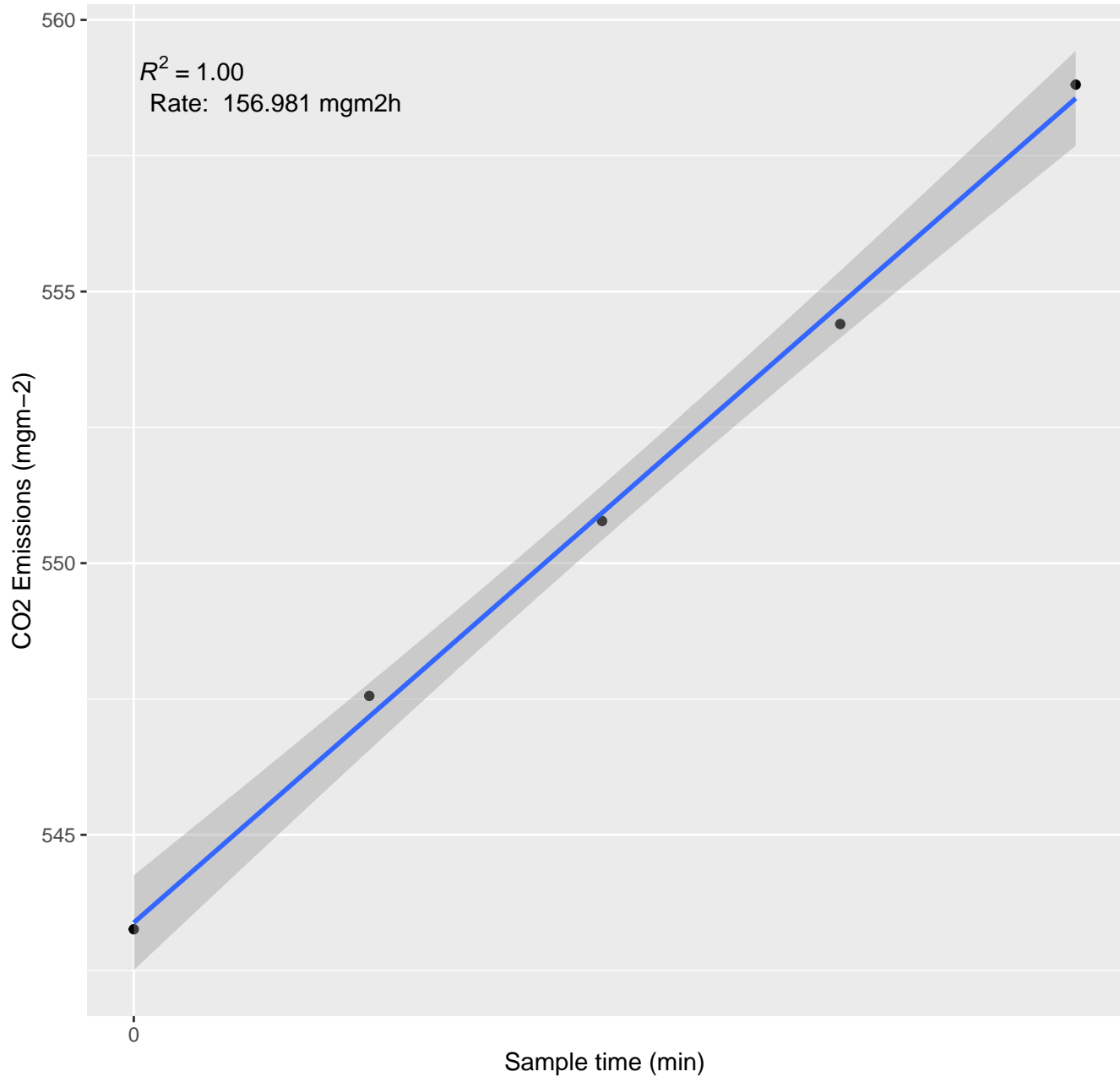
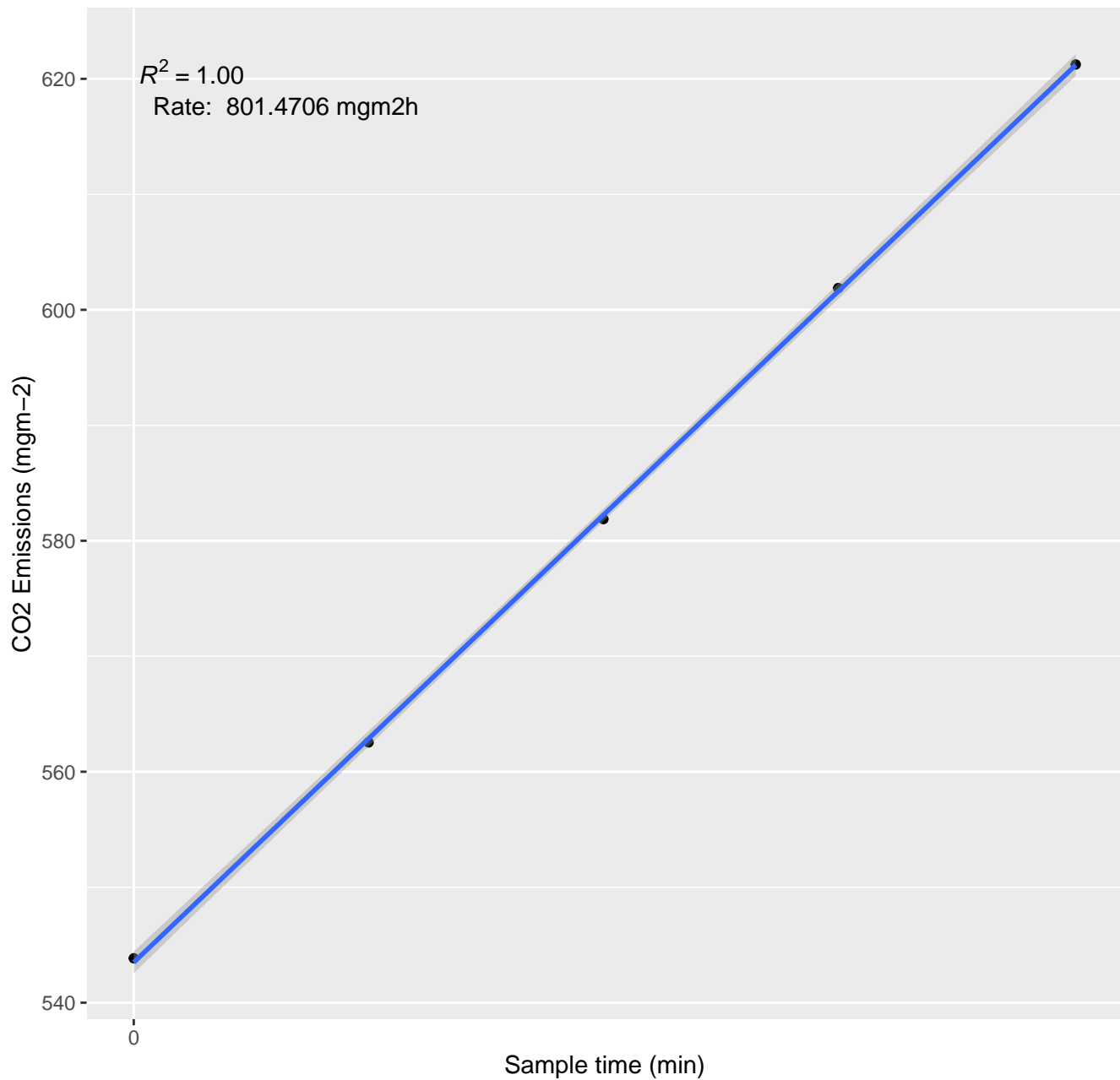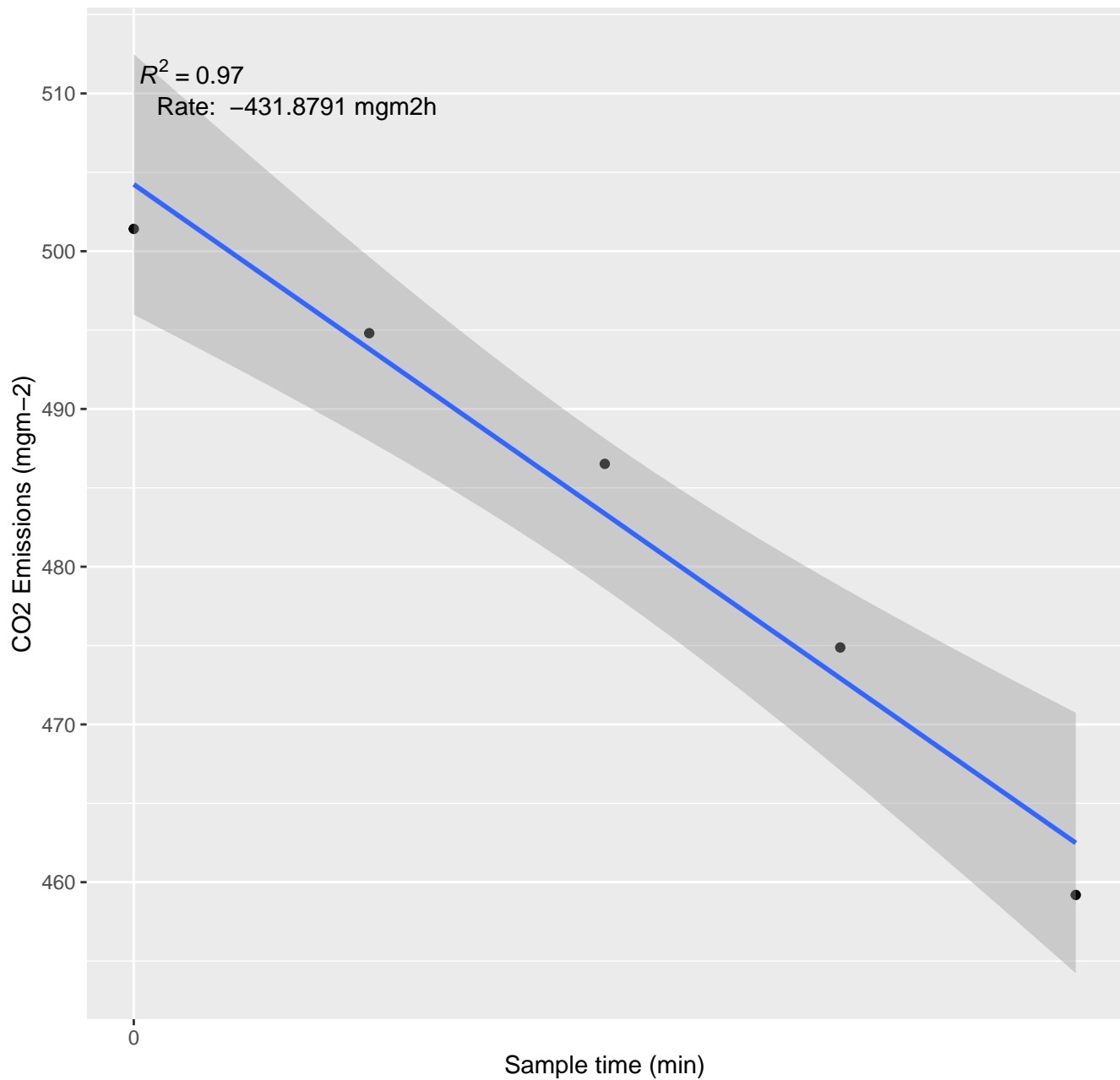Code = CER_P06_2023−07−10_DK ; Original Model

$R^2 = 1.00$
Rate: 1766.5418 mgm2h

Code = CER_P06_2023−07−10_TR ; Original Model

R^2 = 0.94
Rate: −1228.8188 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −387.2824 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023–06–15_TR ; Original Model

$R^2 = 1.00$
Rate: −857.7894 mgm2h
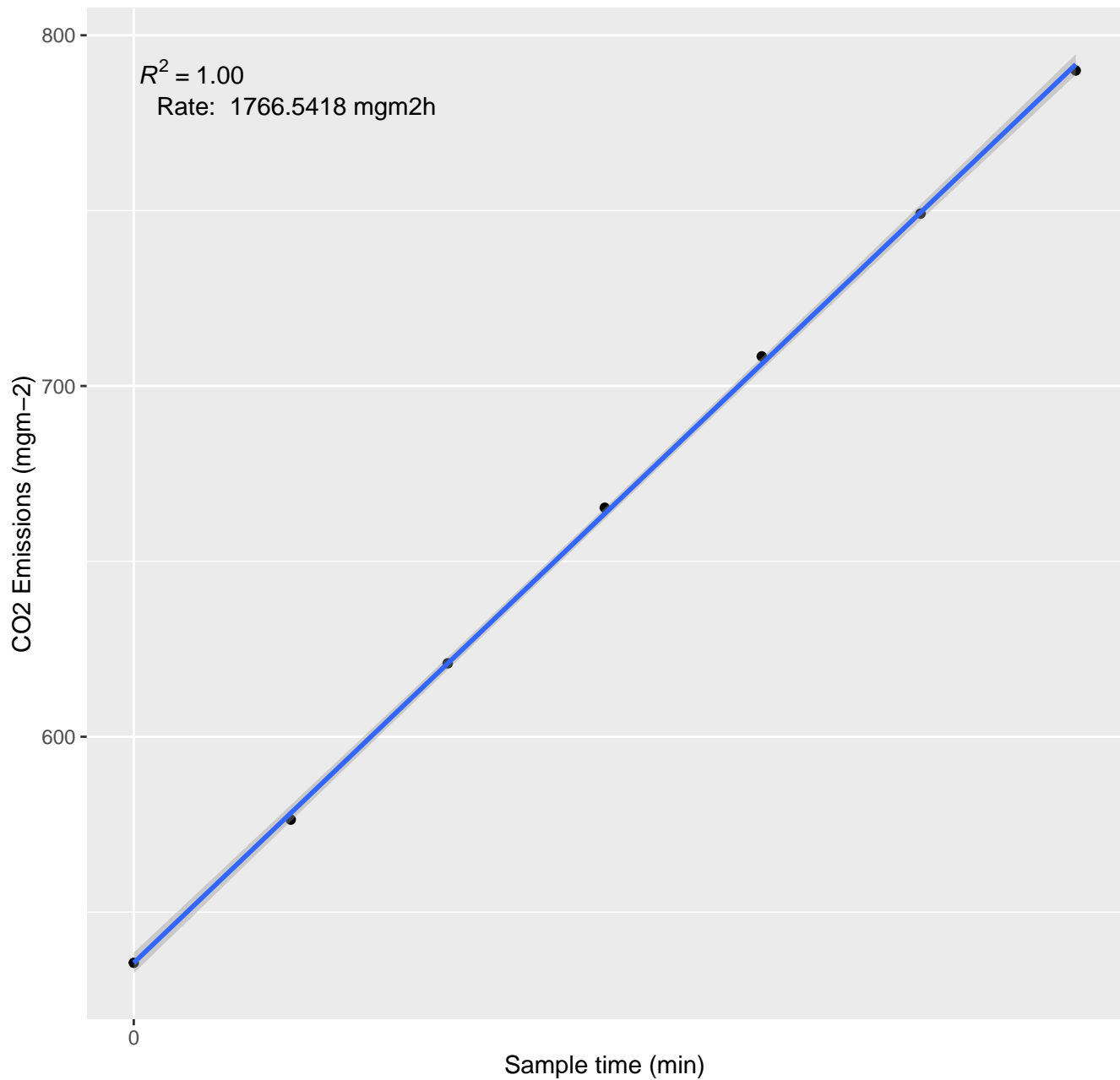
Code = CER_P07_2023−06−20_DK ; Original Model

R^2 = 1.00
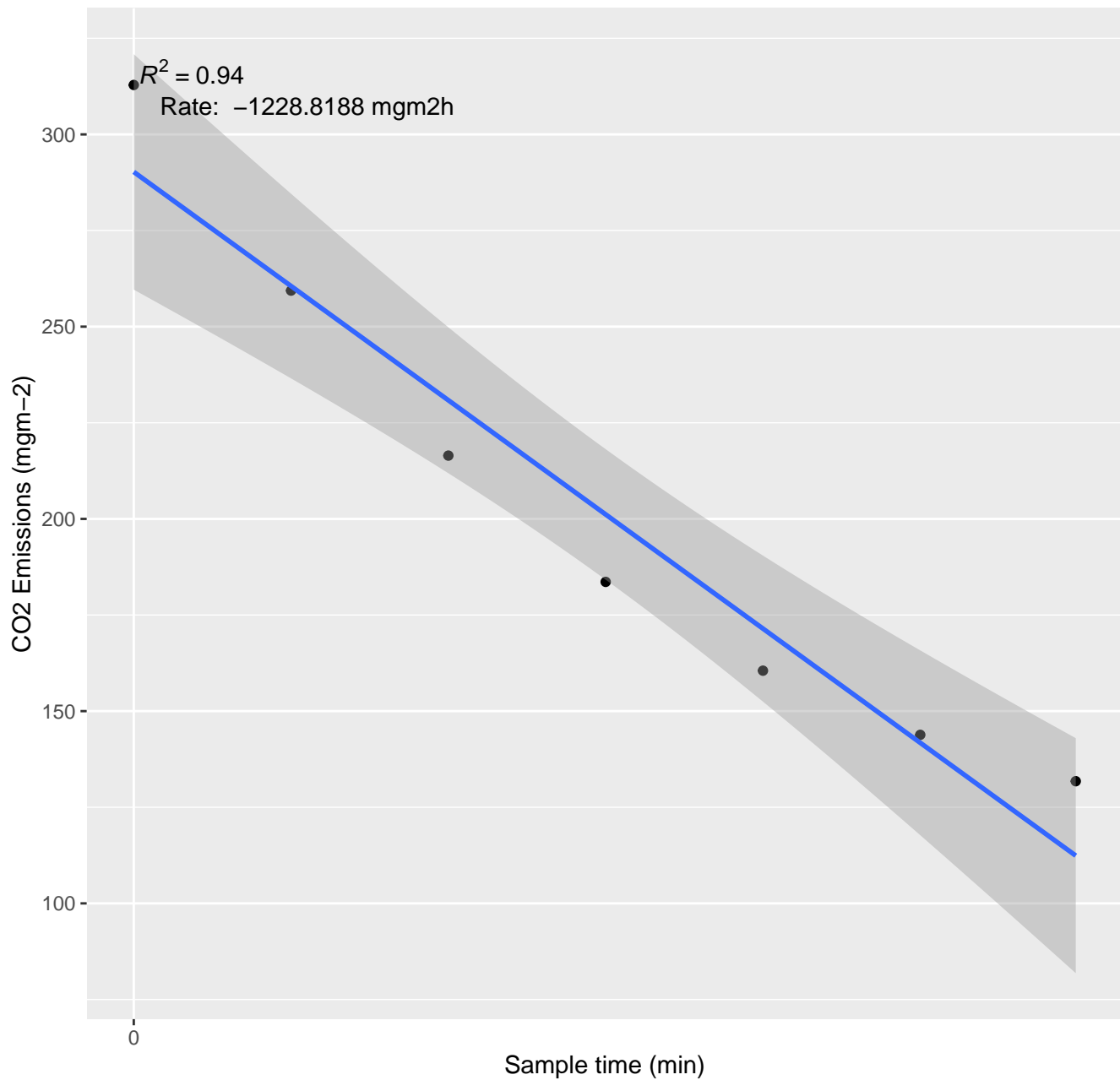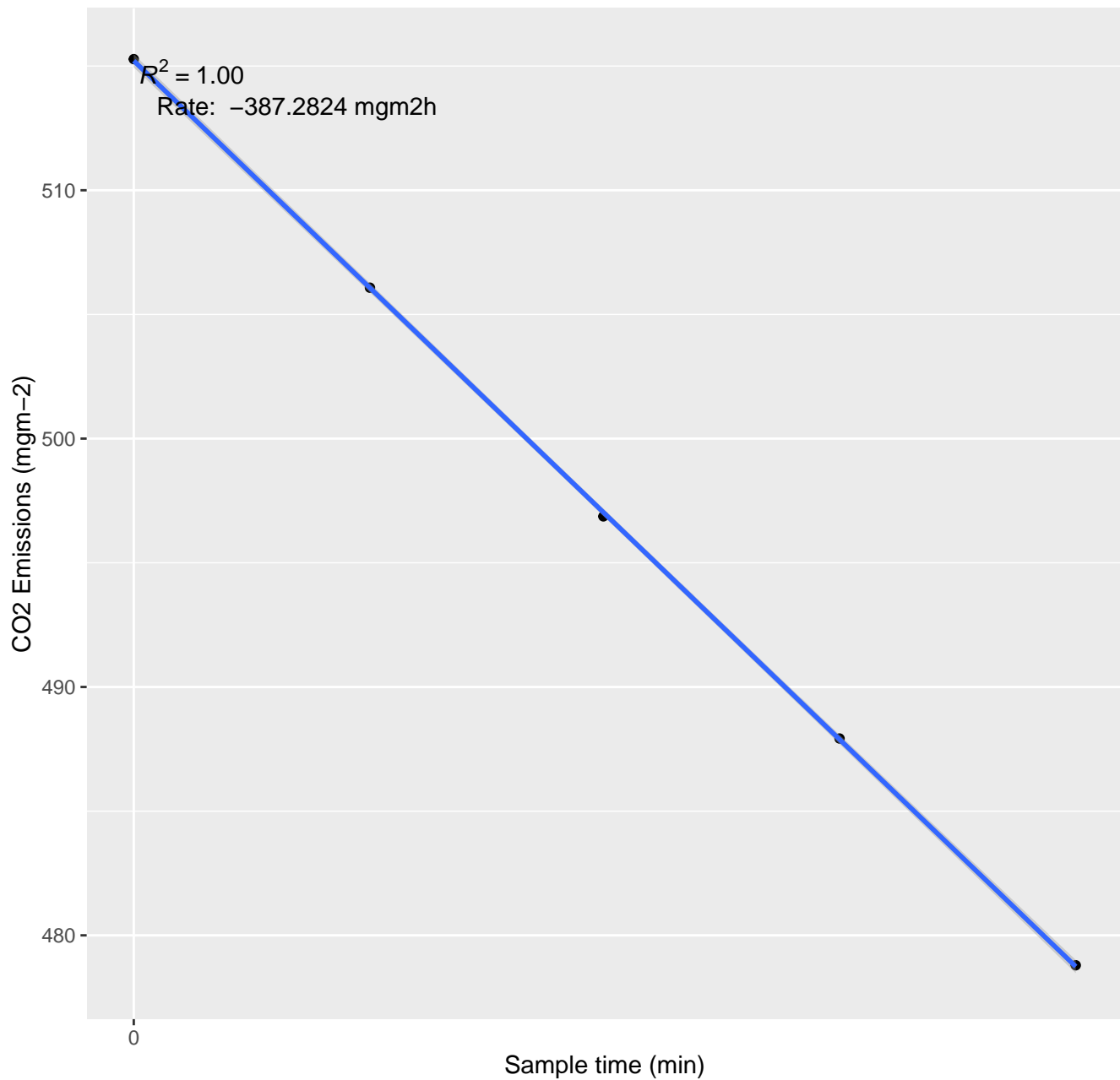 Rate: 290.8654 mgm2h

Code = CER_P07_2023−06−20_TR ; Original Model

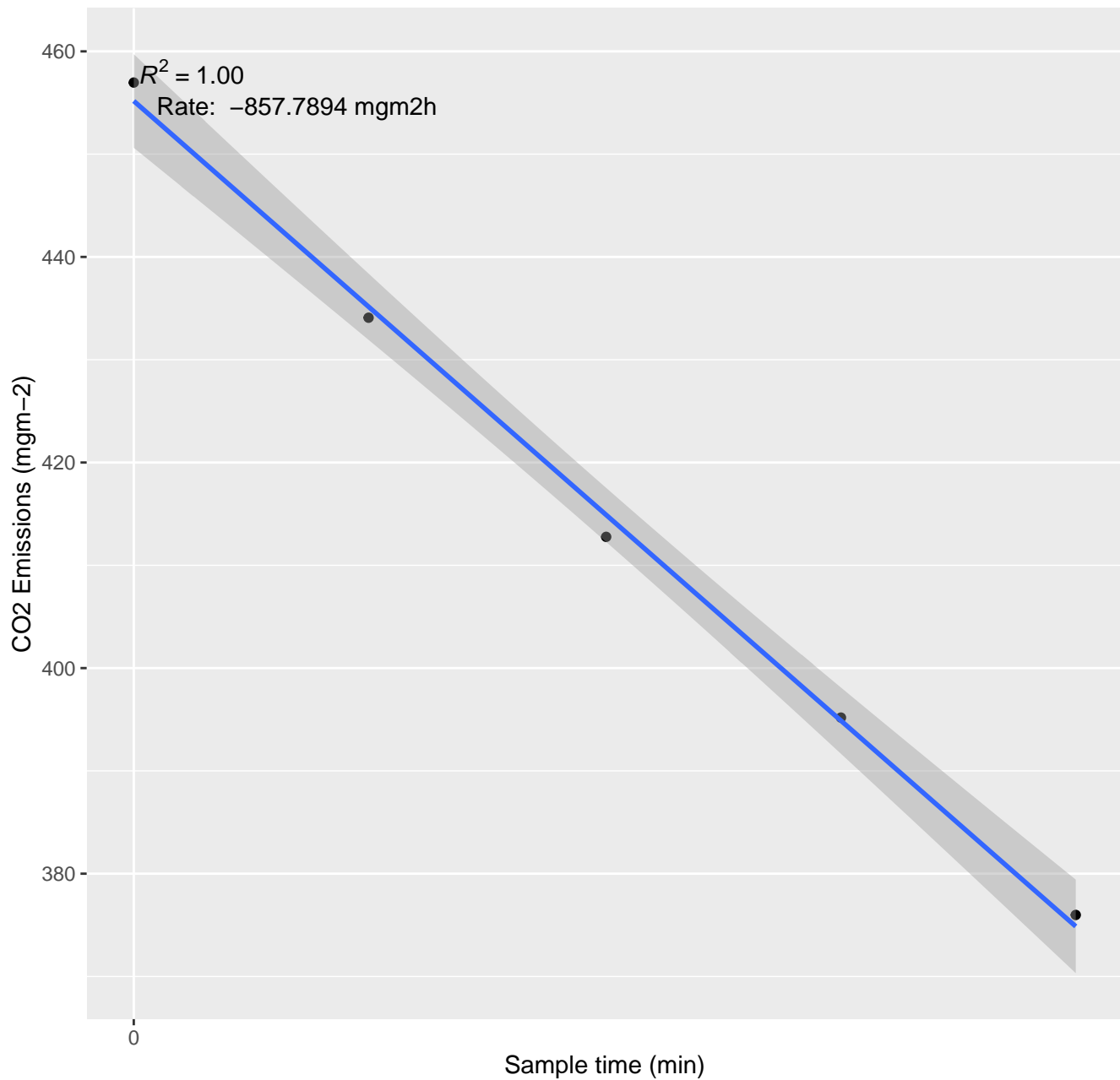R^2 = 1.00

Rate: −1544.2748 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023−06−22_DK ; Original Model

R^2 = 1.00
Rate: 313.8576 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023−06−22_TR ; Original Model
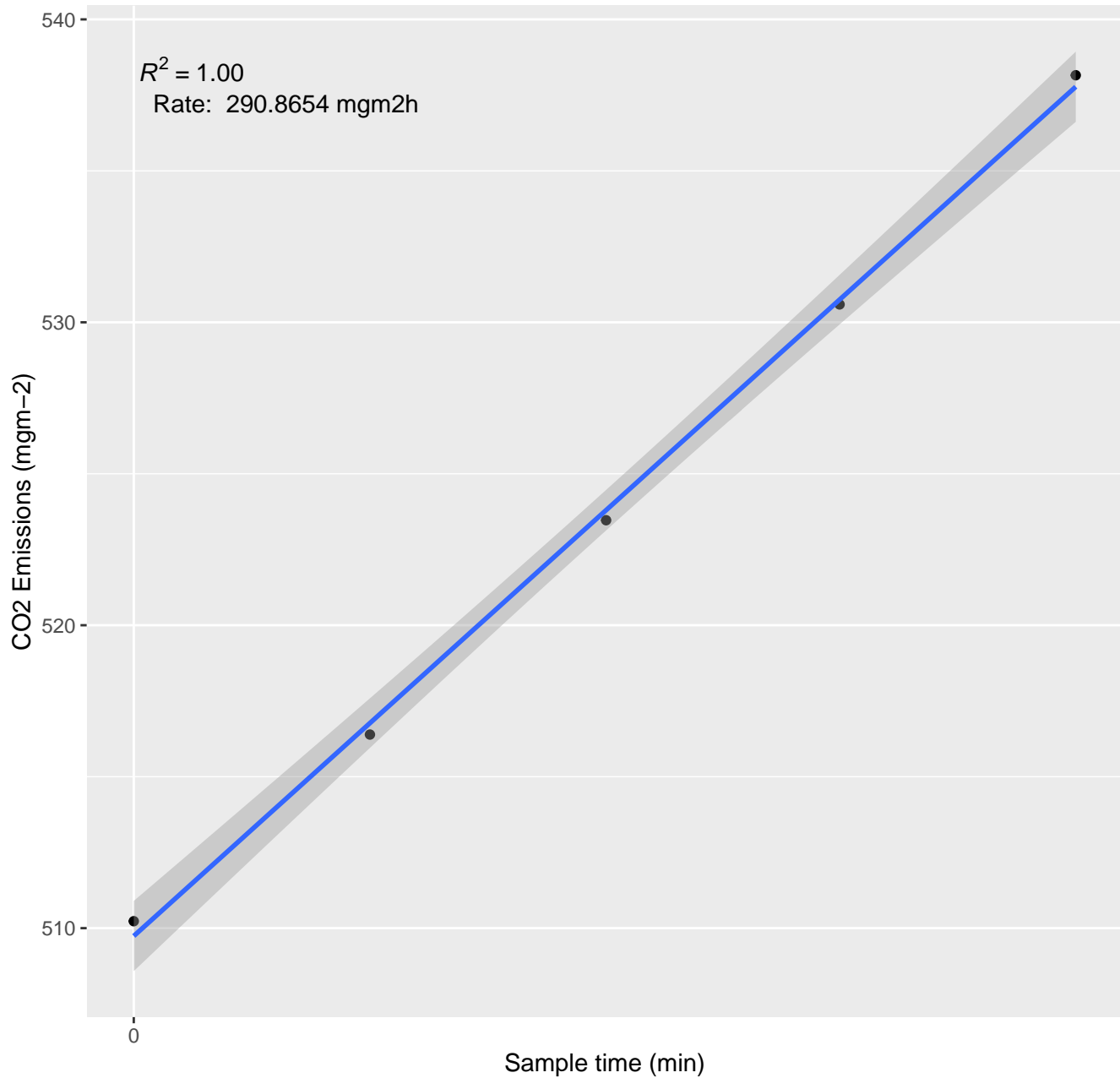
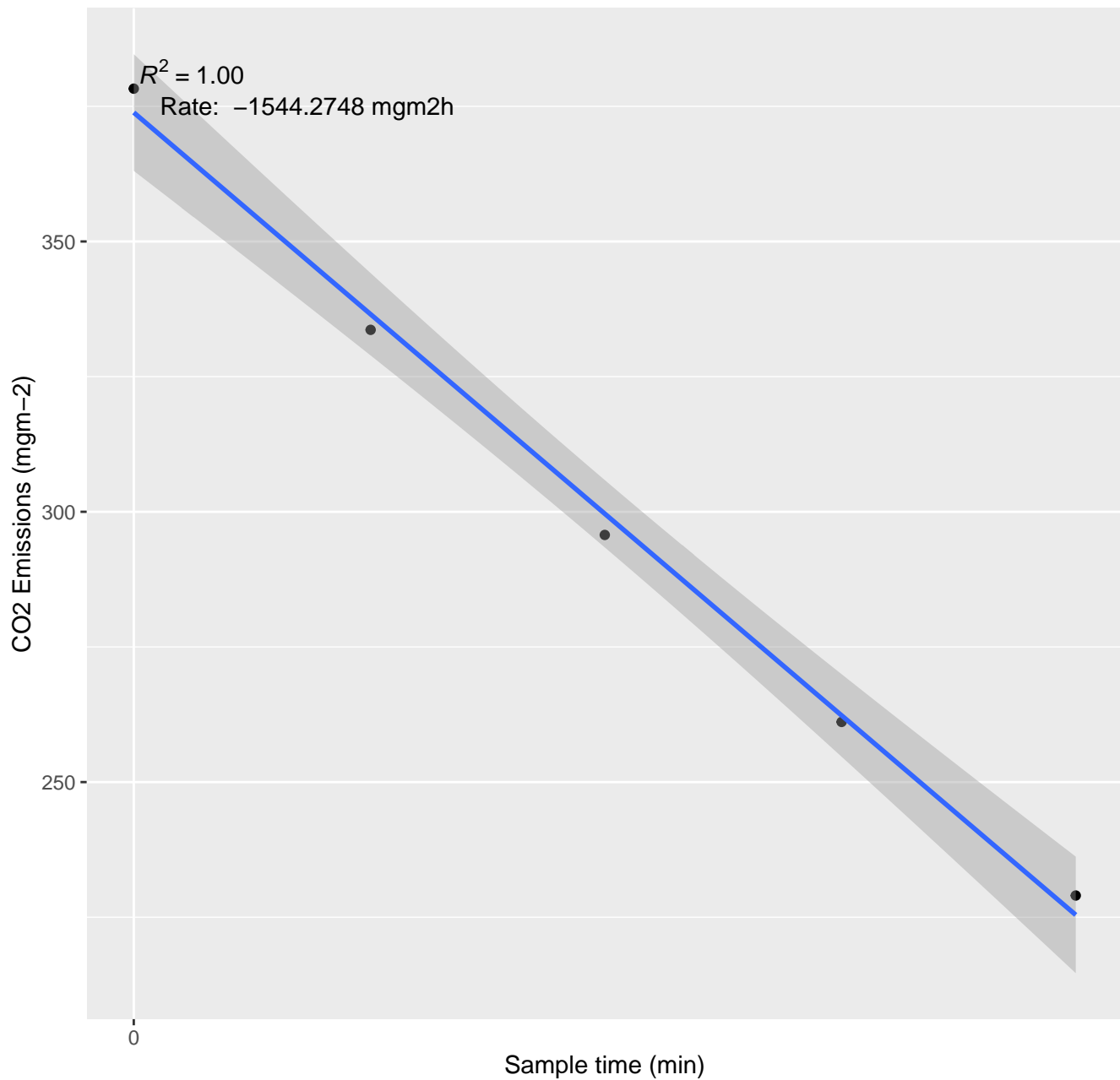$R^2 = 1.00$
Rate: −1139.3772 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
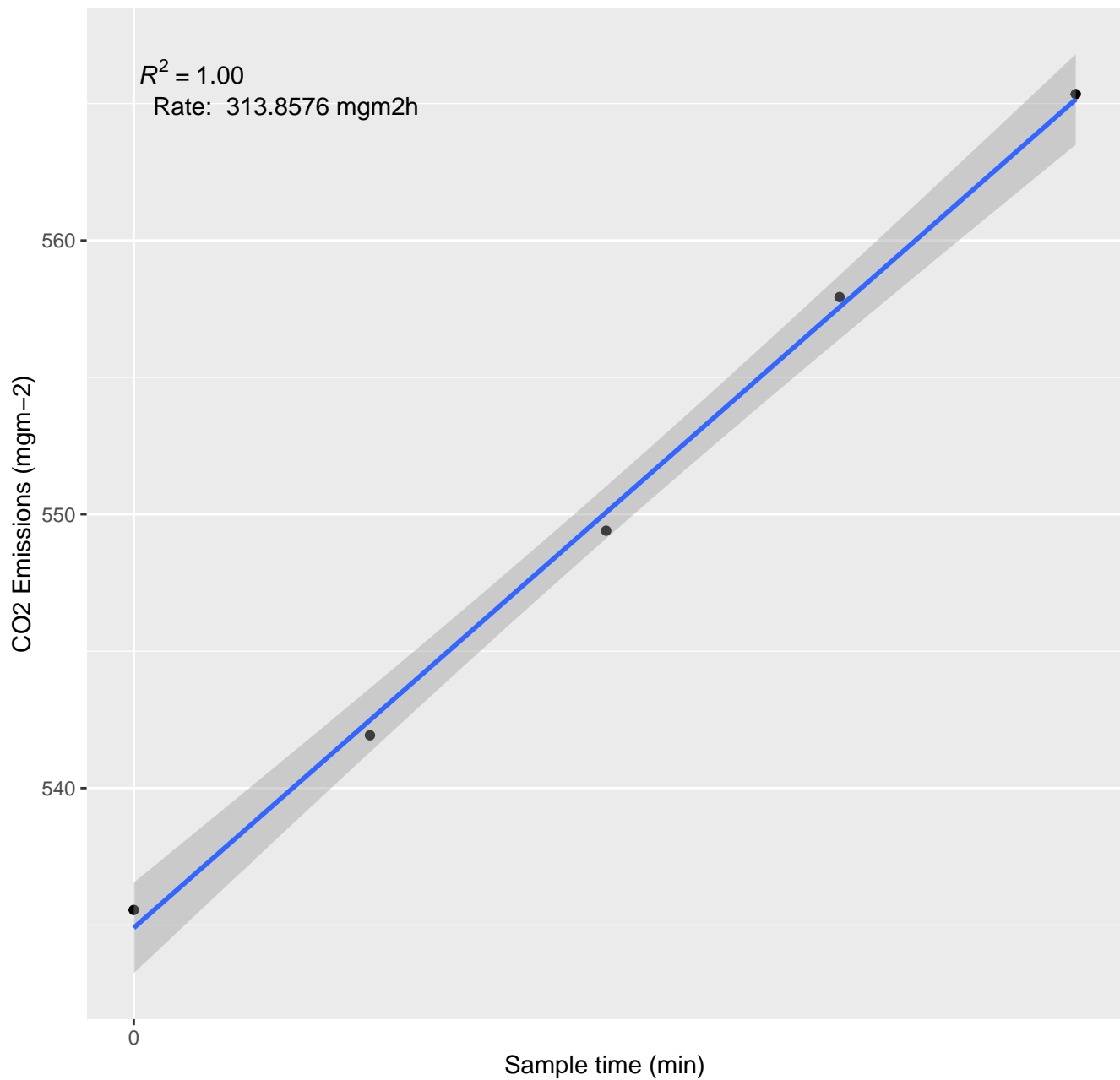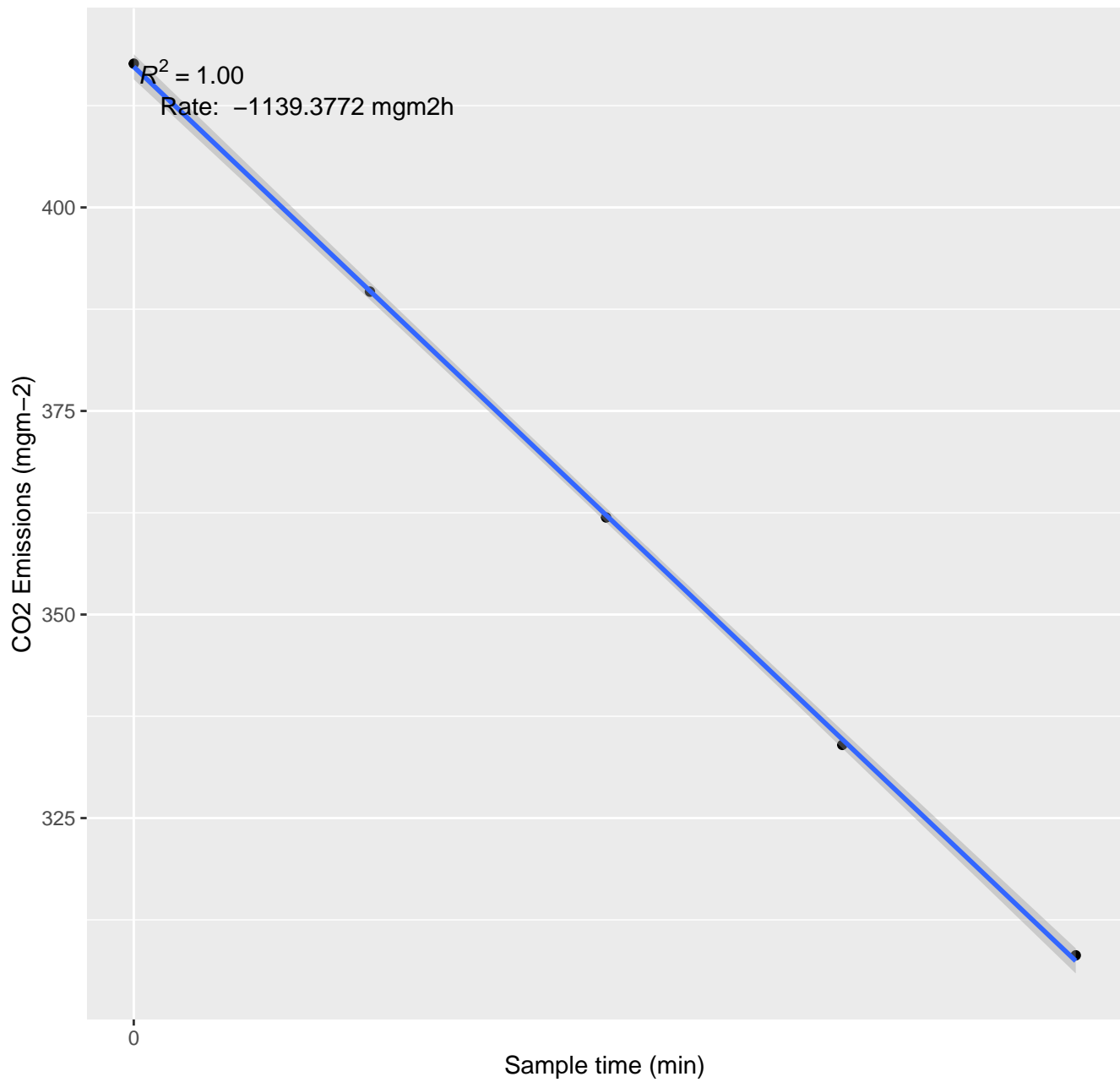
Code = CER_P07_2023−06−27_DK ; Original Model

$R^2 = 1.00$
Rate: 1447.6099 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023−06−27_TR ; Original Model

R^2 = 0.98
Rate: −971.963 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
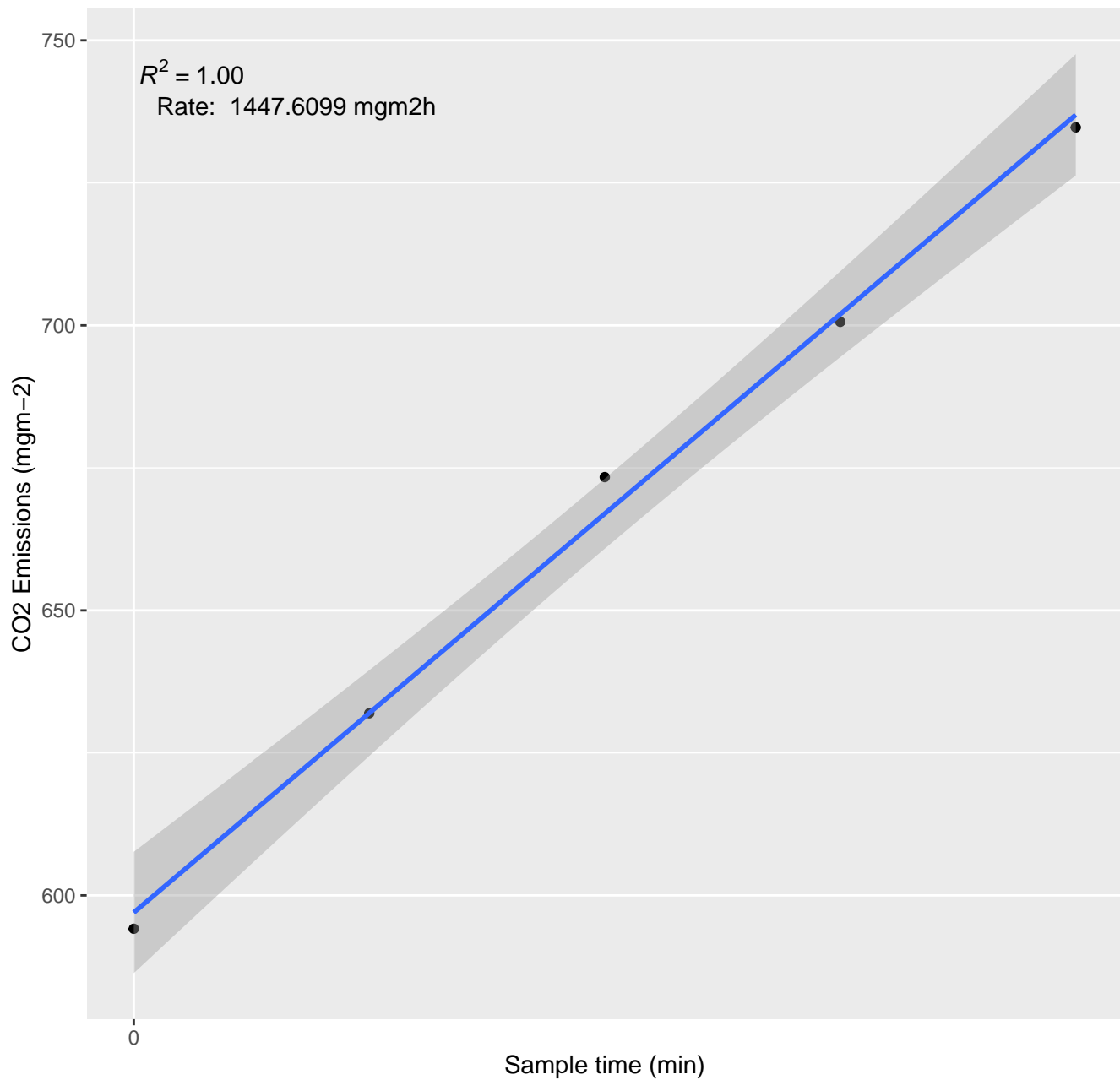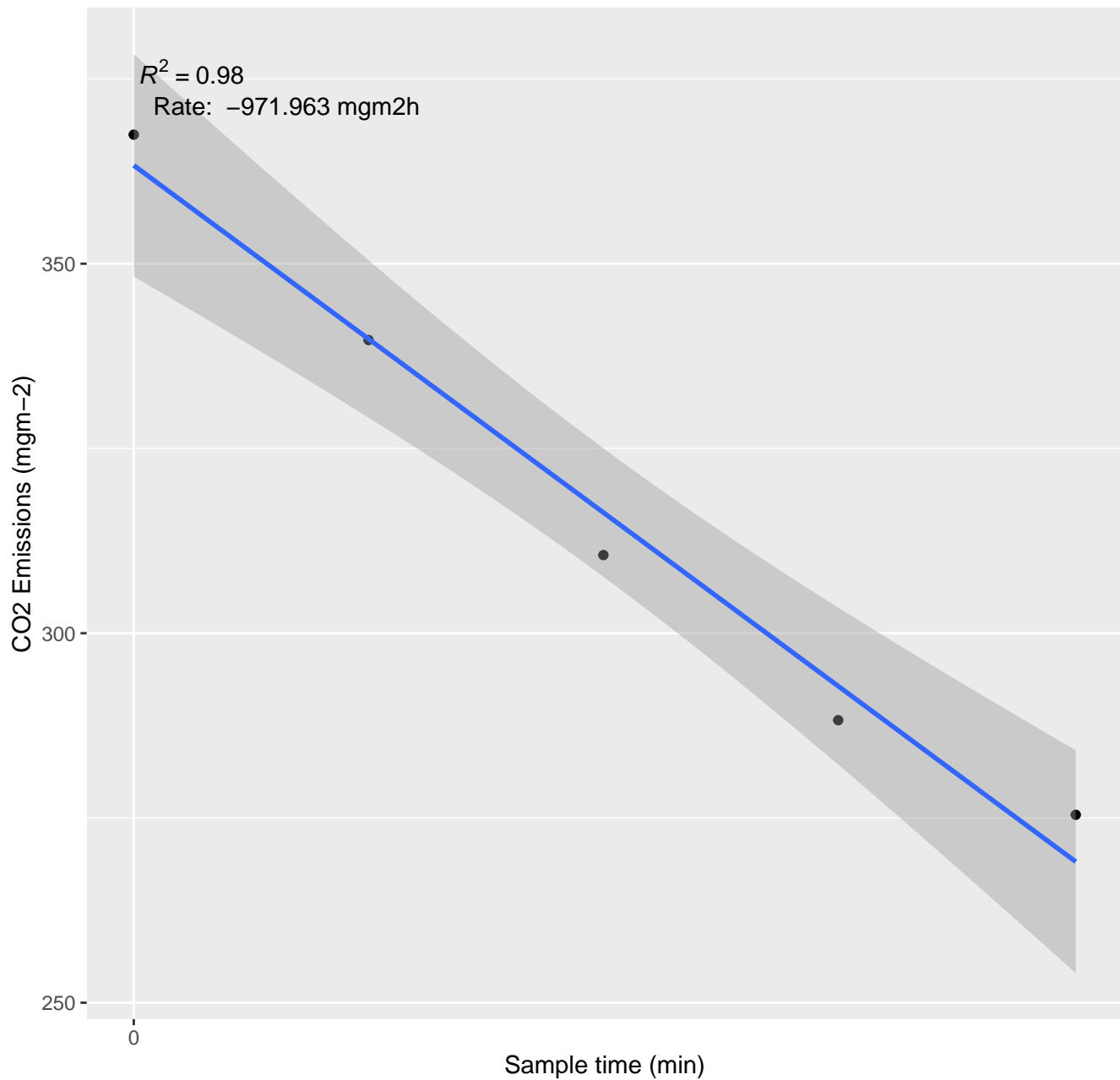
Code = CER_P07_2023−06−29_DK ; Original Model

R^2 = 0.99
Rate: 2105.5535 mgm2h

Code = CER_P07_2023−06−29_TR ; Original Model

$R^2 = 0.46$
Rate: 230.5503 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
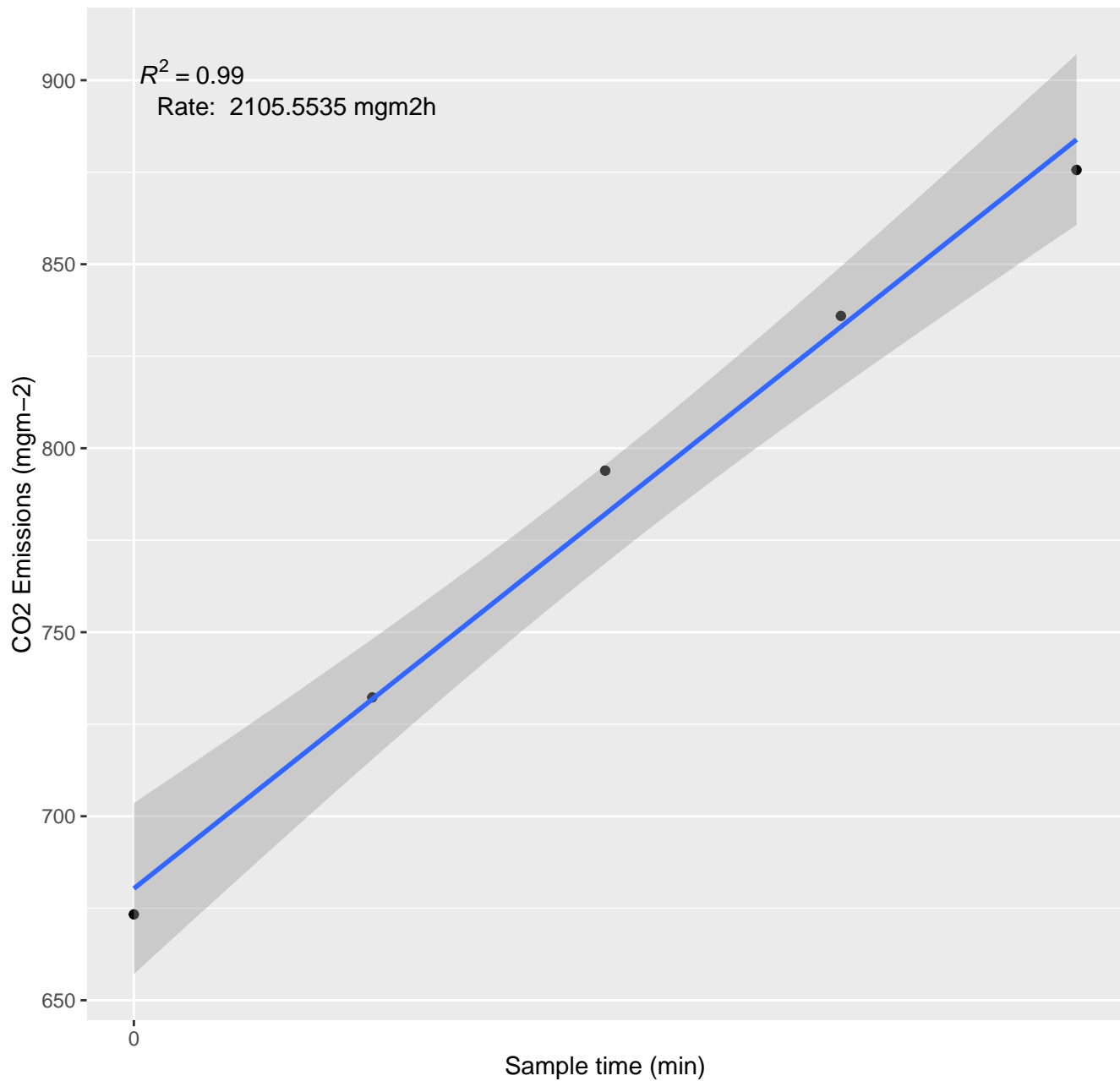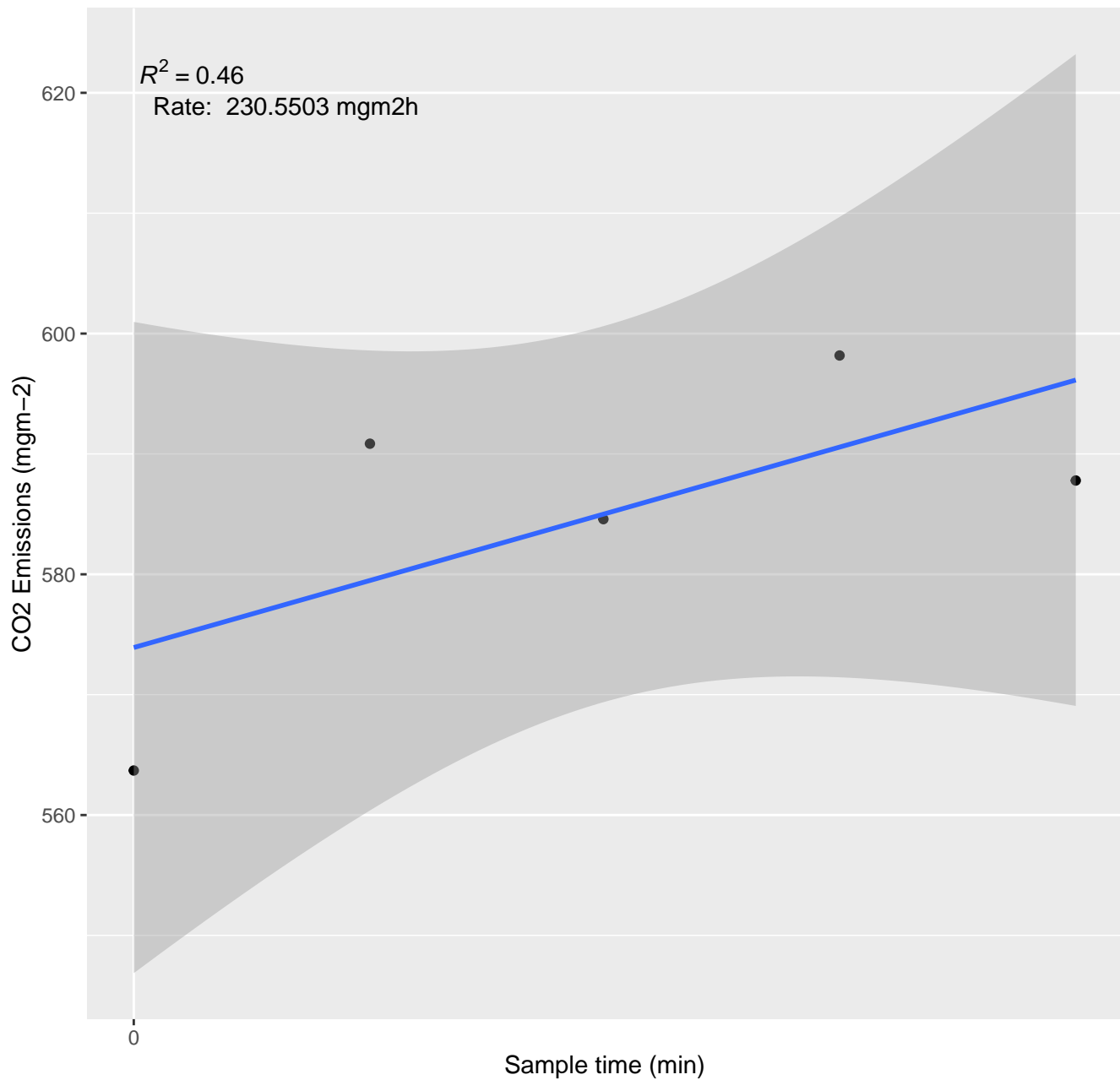
Code = CER_P07_2023−07−03_DK ; Original Model

R^2 = 1.00
 Rate: 707.7964 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P07_2023−07−03_TR ; Original Model

R^2 = 0.97
Rate: −2132.295 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
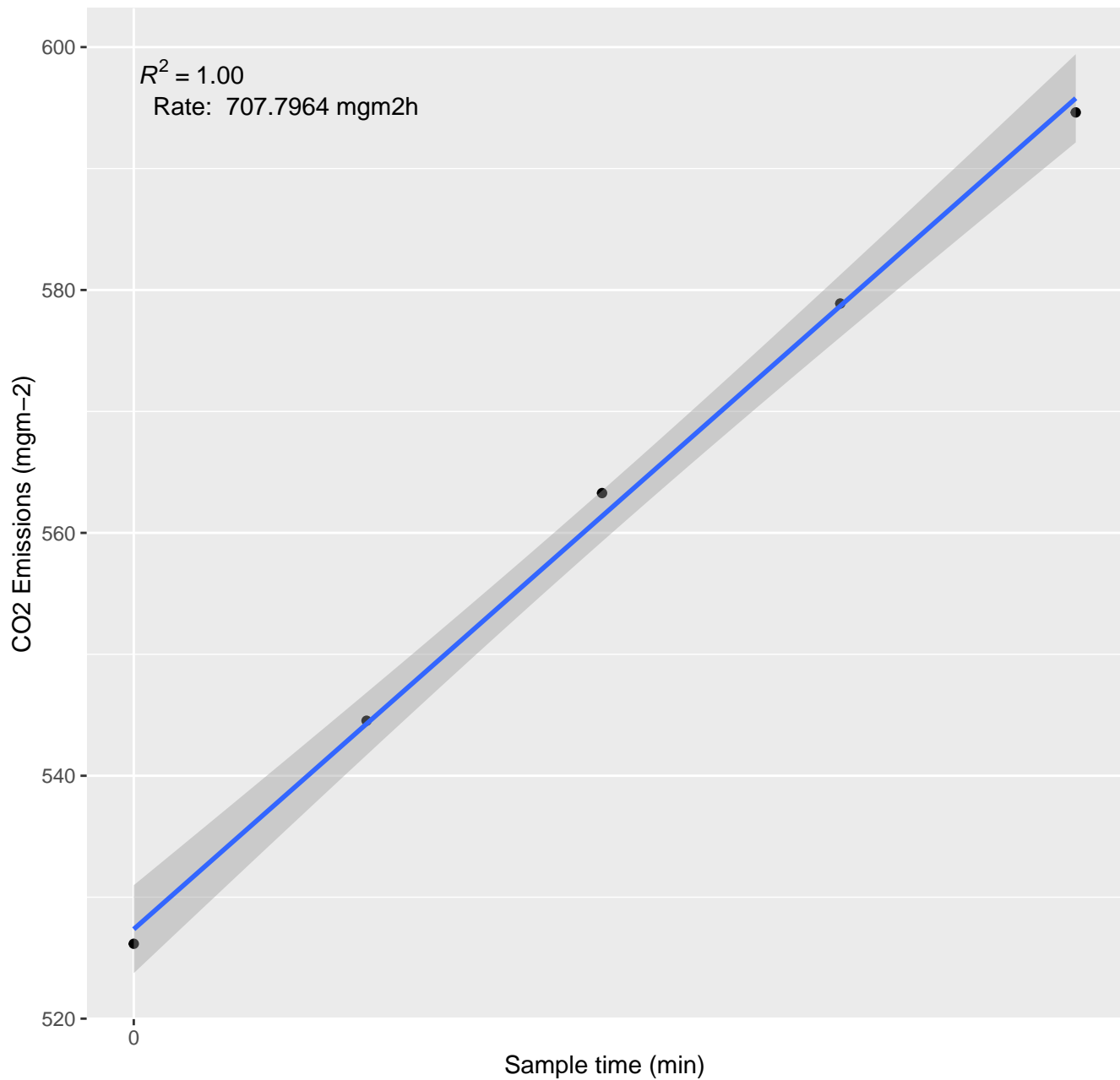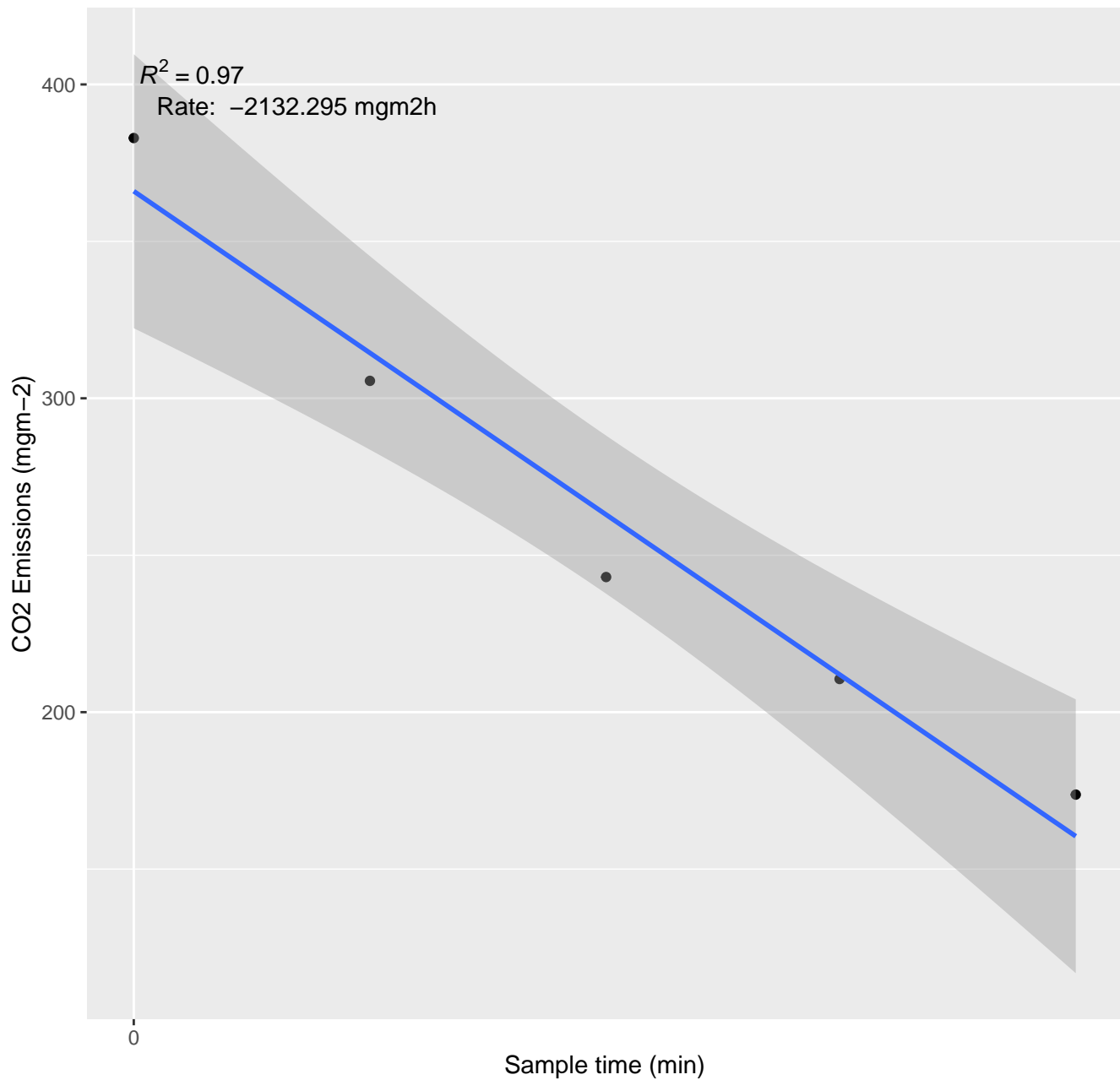
Code = CER_P07_2023–07–06_DK ; Original Model

$R^2 = 1.00$
Rate: 631.0685 mgm2h

Code = CER_P07_2023−07−06_TR ; Original Model

R^2 = 0.99

Rate: −2340.9677 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
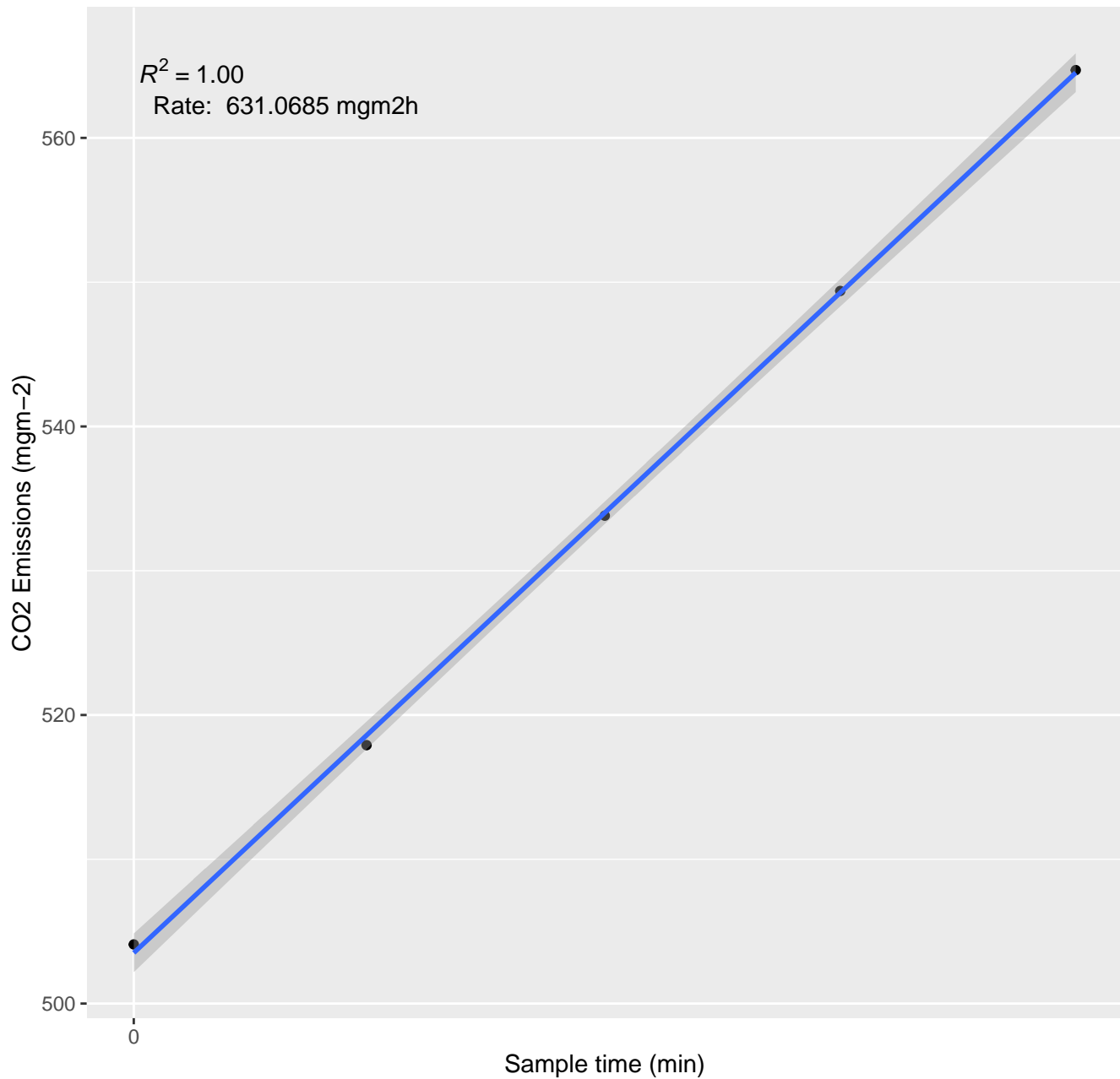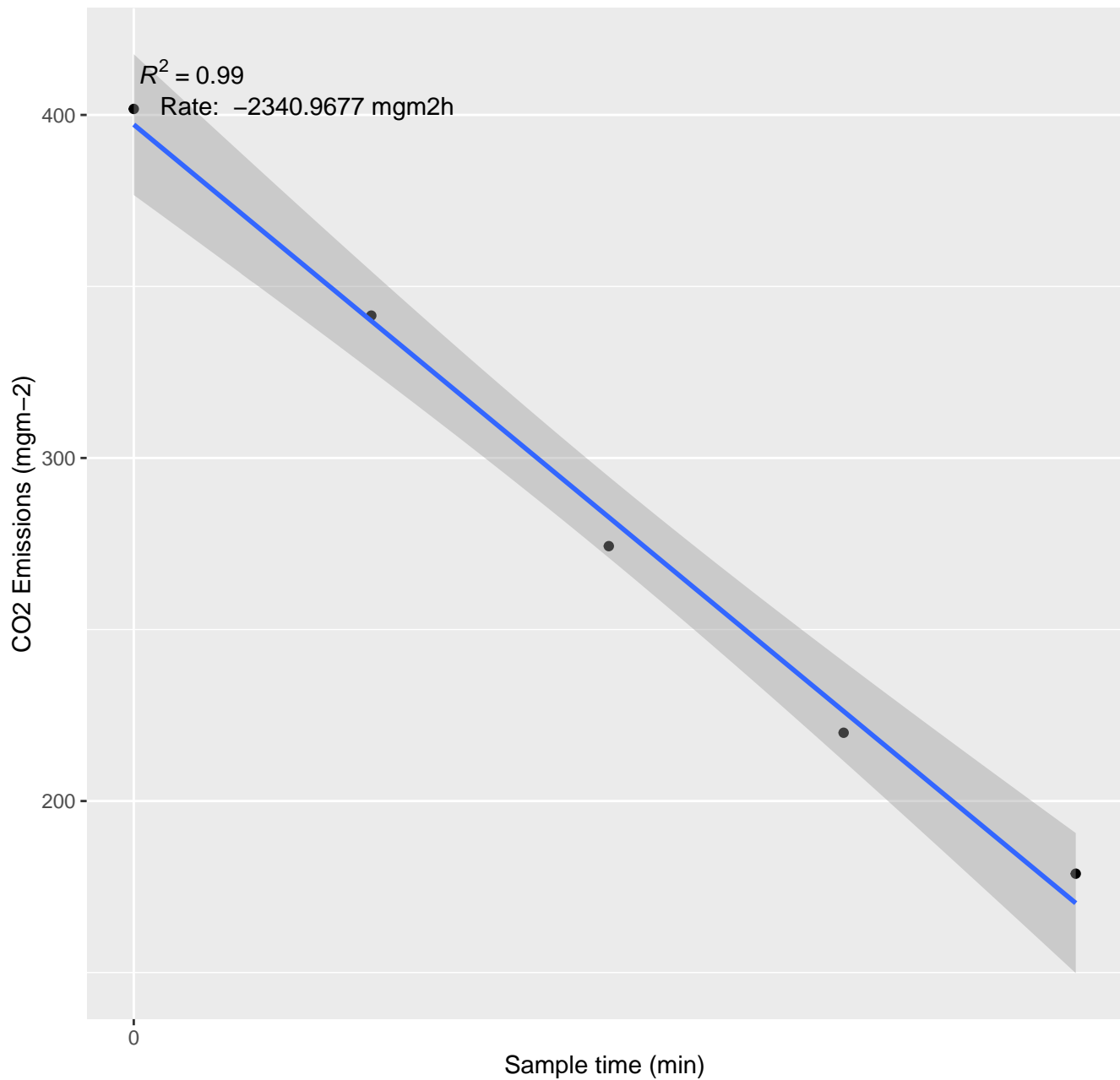
Code = CER_P07_2023−07−10_DK ; Original Model

R^2 = 1.00
  Rate: 1299.8586 mgm2h
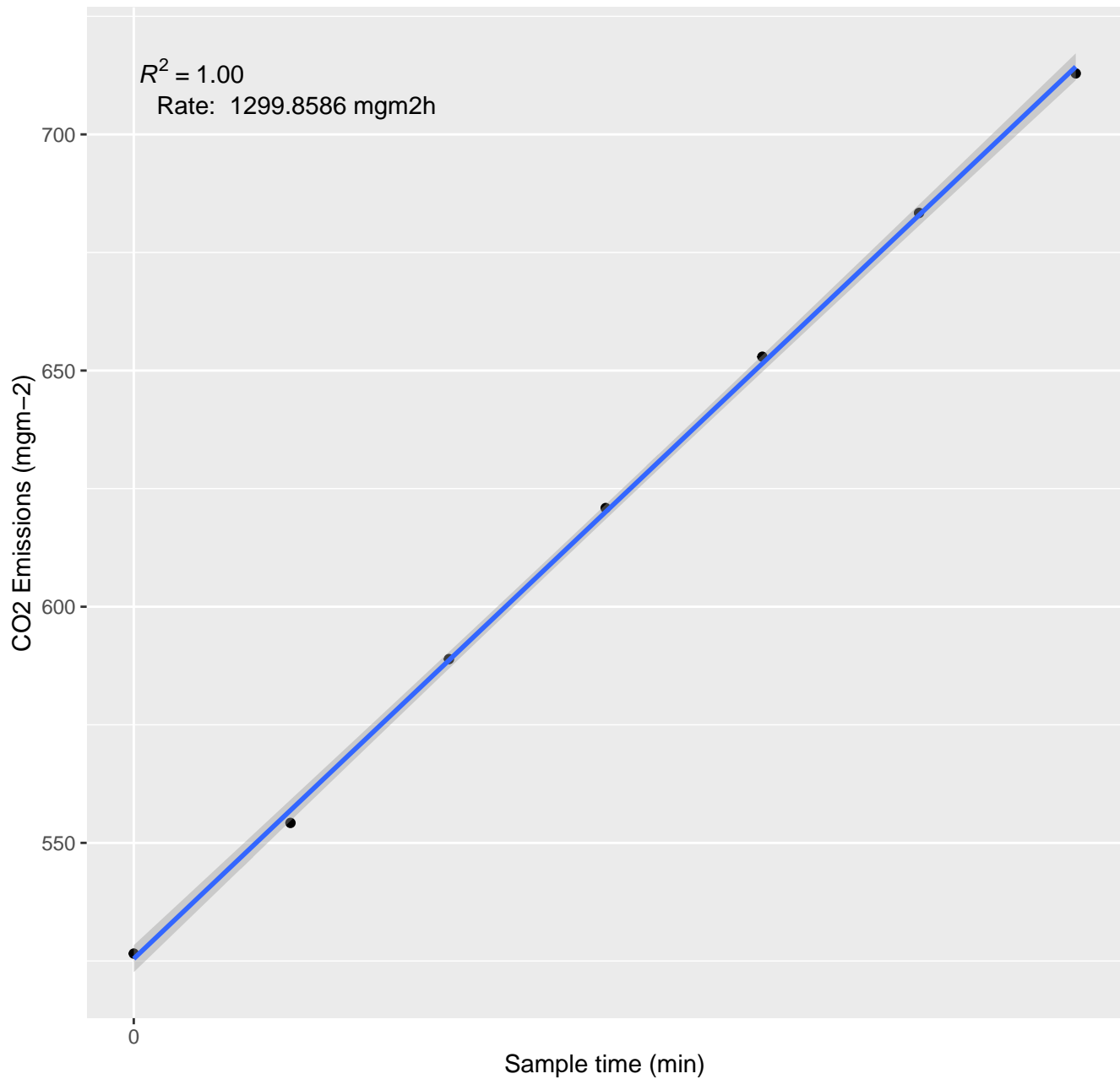
Code = CER_P07_2023−07−10_TR ; Original Model

R^2 = 0.95
Rate: −1324.2647 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −139.6836 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−15_TR ; Original Model

$R^2 = 1.00$
Rate: −517.2983 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−20_DK ; Original Model

R^2 = 1.00
Rate: 193.1361 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023–06–20_TR ; Original Model

$R^2 = 1.00$
Rate: −1424.408 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−22_DK ; Original Model

$R^2 = 1.00$
Rate: 247.0375 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023–06–22_TR ; Original Model

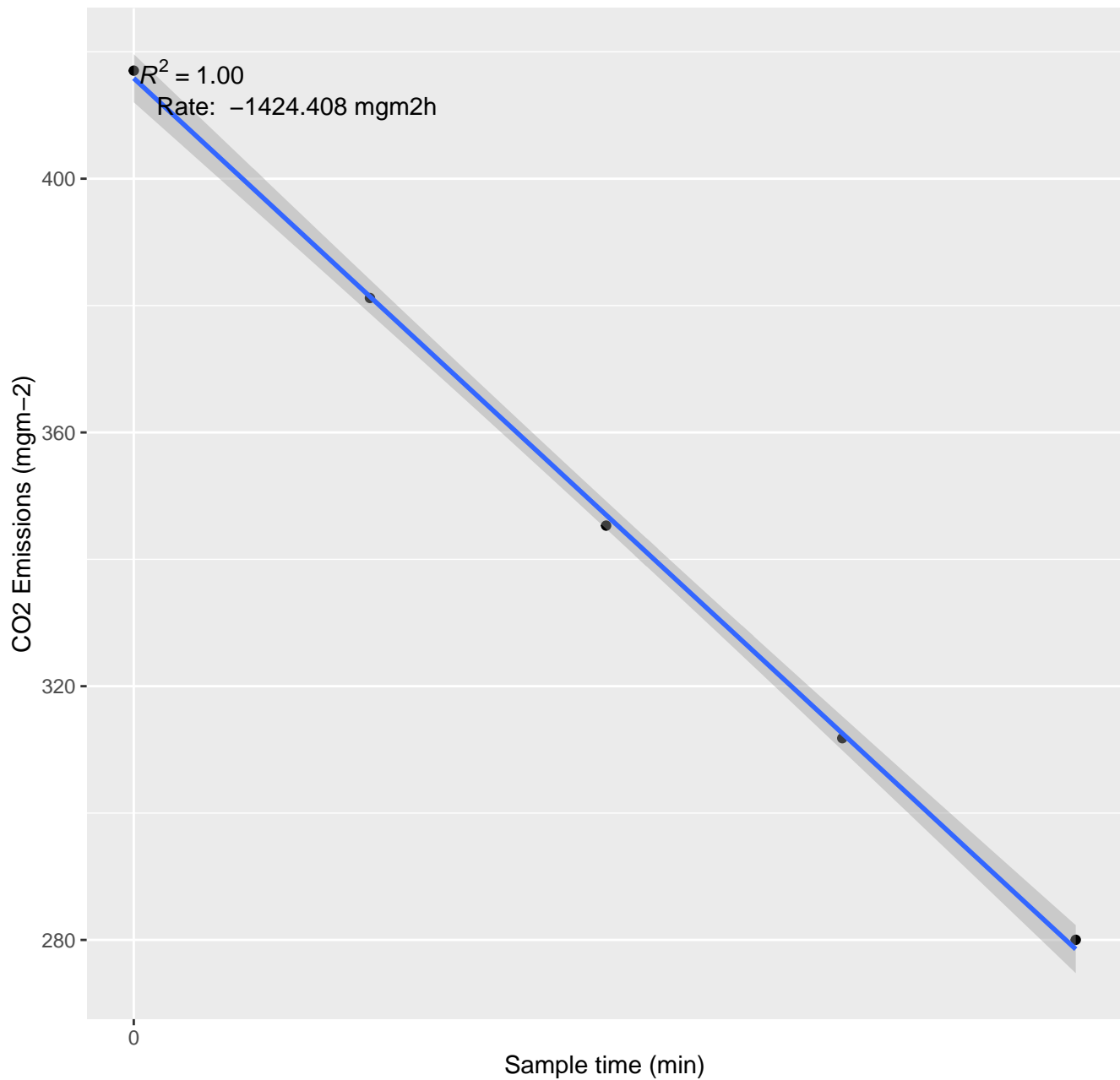R^2 = 1.00
Rate: −1041.8193 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−27_DK ; Original Model

$R^2 = 1.00$

Rate: 1264.0405 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−06−27_TR ; Original Model

R^2 = 0.96
Rate: −744.1095 mgm2h

Code = CER_P08_2023−06−29_DK ; Original Model

R^2 = 0.99
Rate: 383.9105 mgm2h

Code = CER_P08_2023−06−29_TR ; Original Model

R^2 = 1.00
Rate: −1603.9715 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023−07−03_DK ; Original Model

R^2 = 1.00
 Rate: 534.7983 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P08_2023–07–03_TR ; Original Model

R^2 = 0.99
Rate: –1721.7184 mgm2h
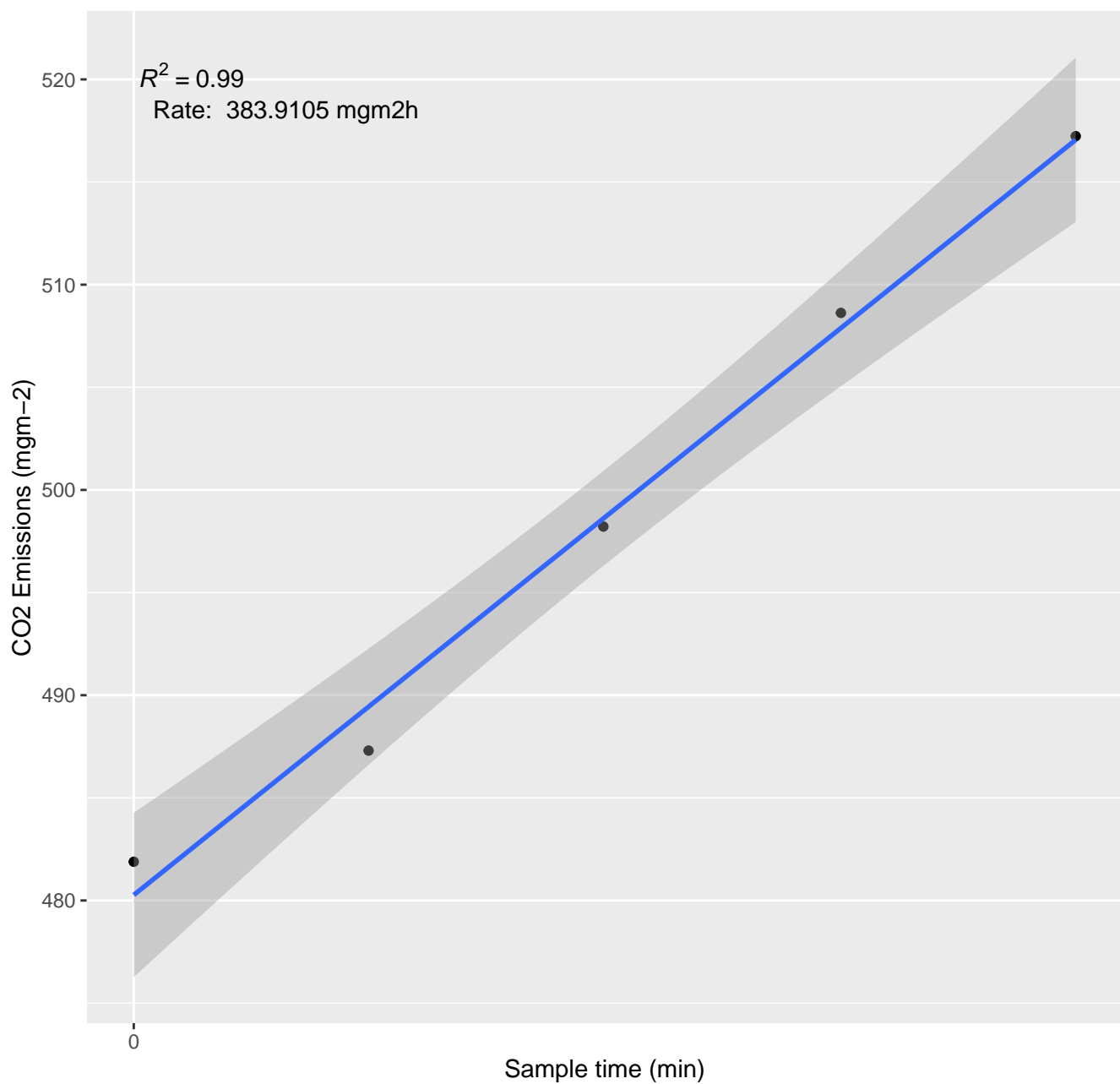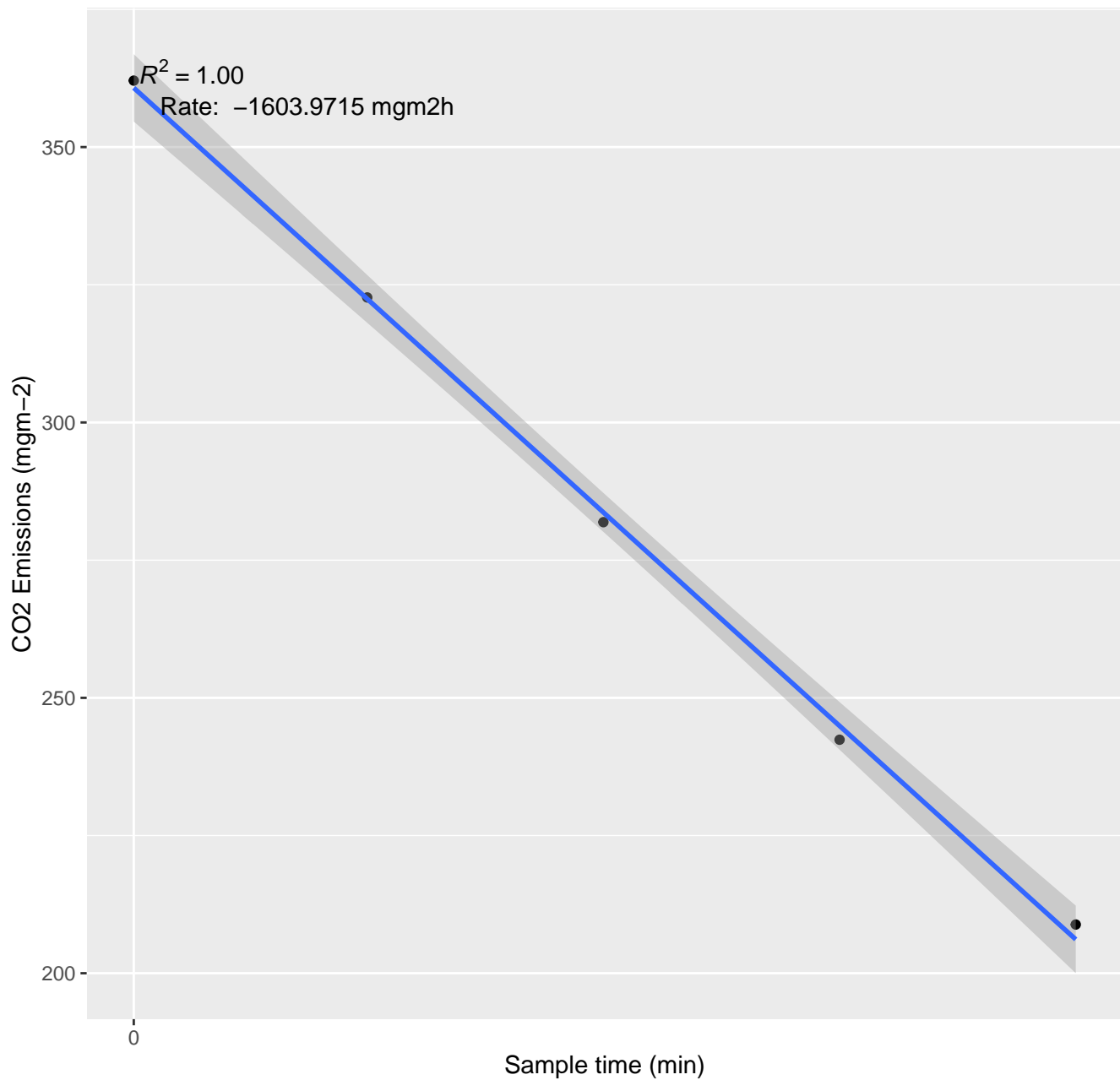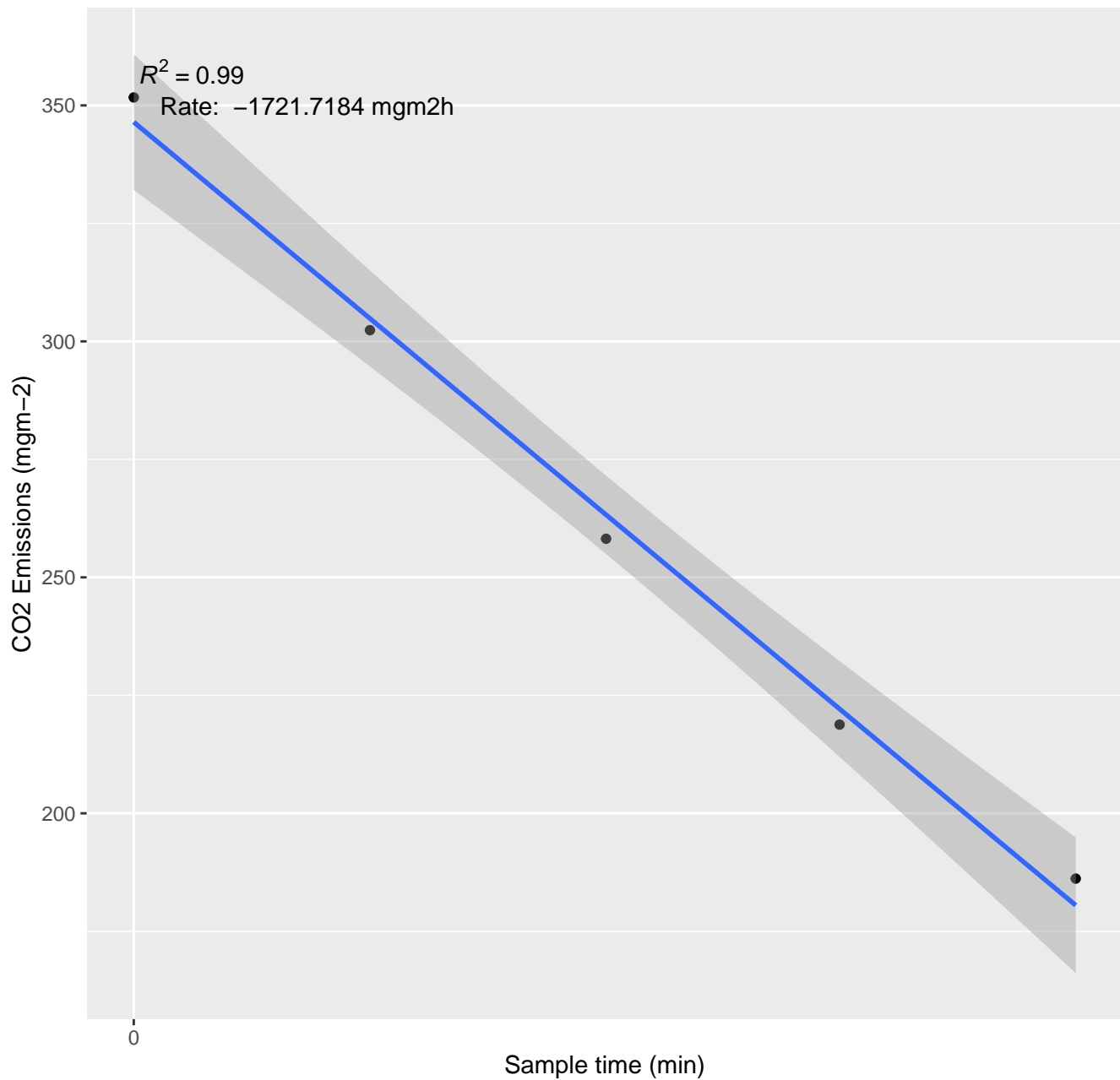
Code = CER_P08_2023−07−06_DK ; Original Model

R^2 = 1.00
Rate: 423.6217 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
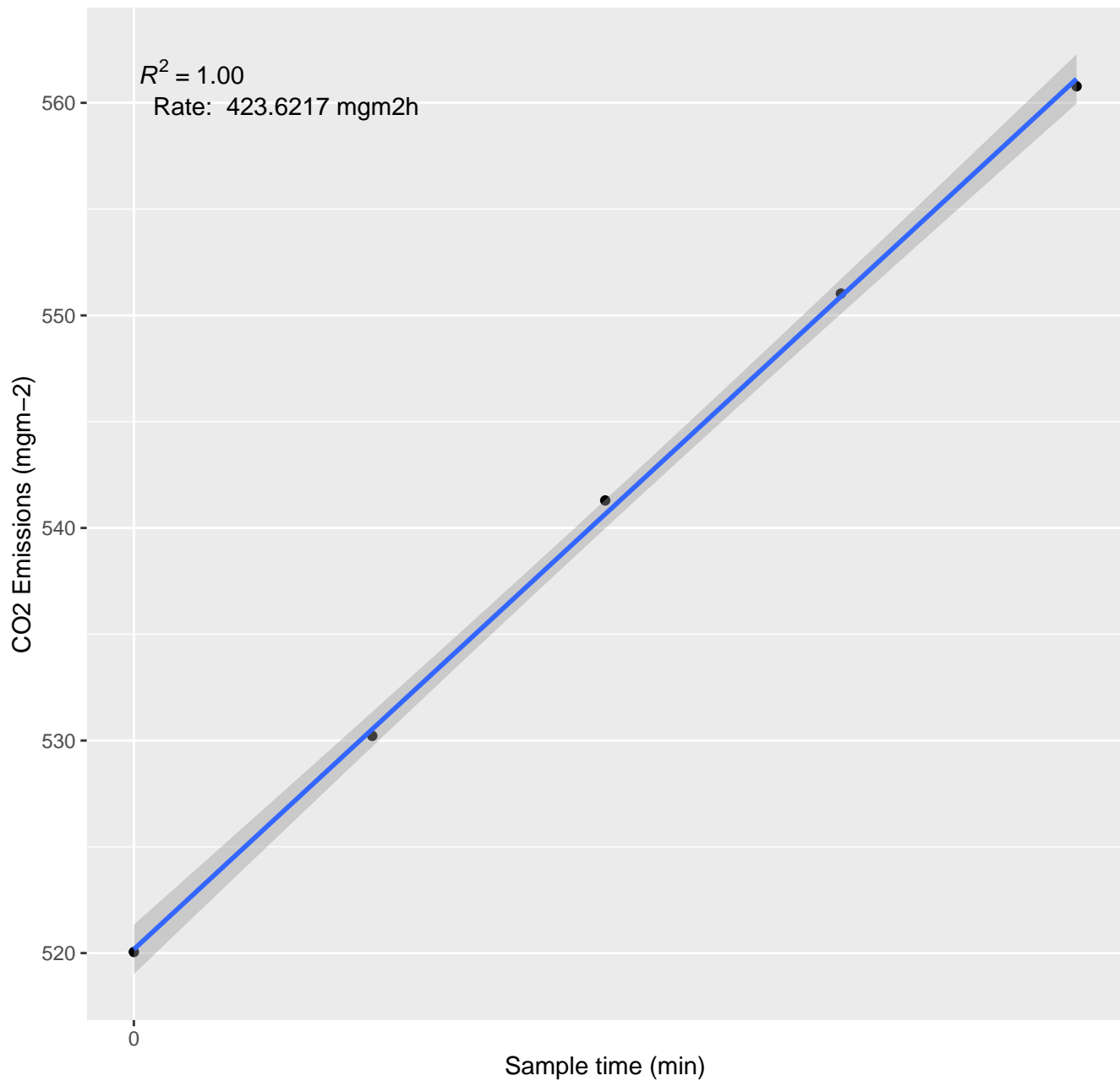
Code = CER_P08_2023−07−06_TR ; Original Model

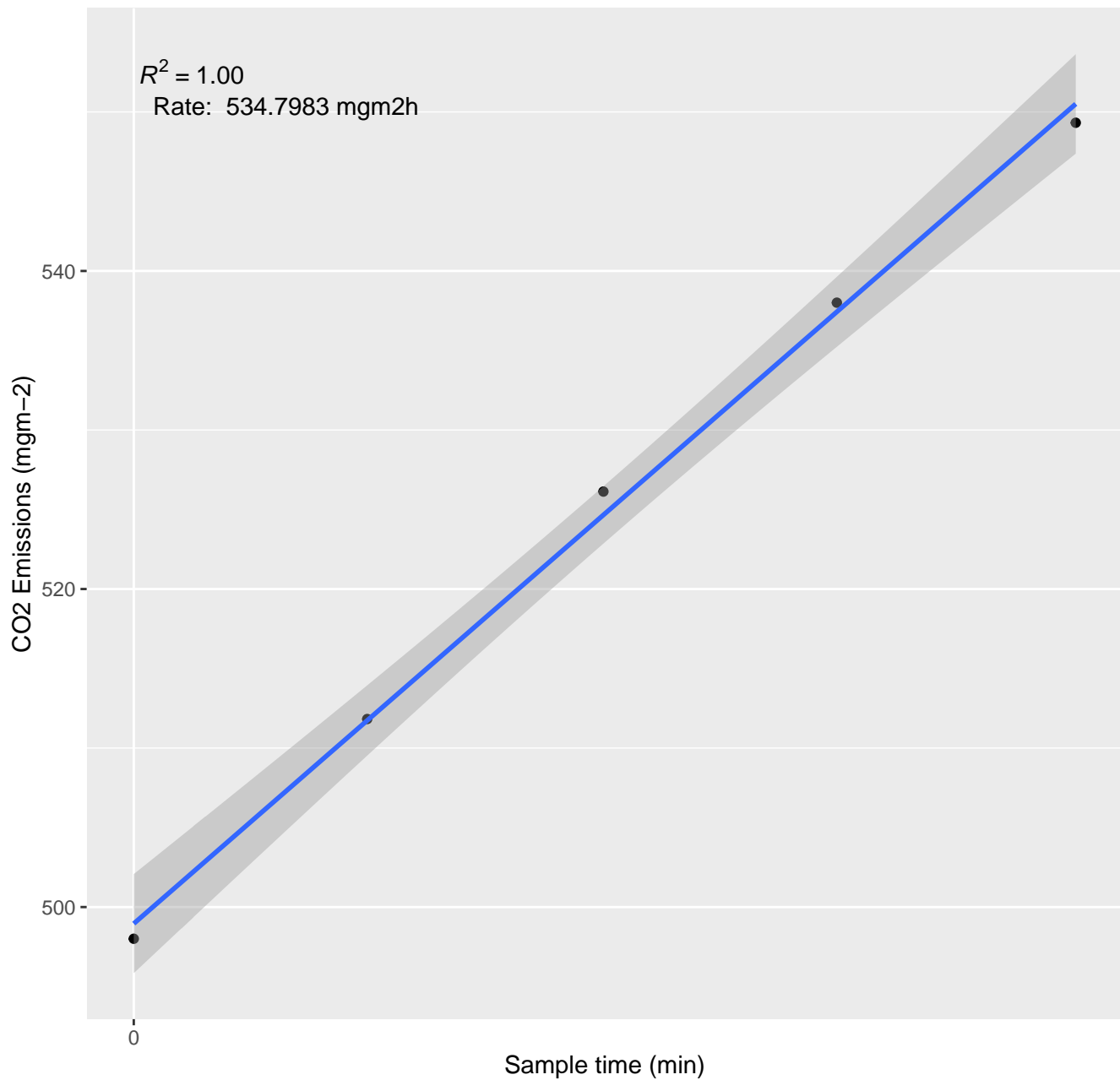R^2 = 1.00
Rate: −1598.324 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
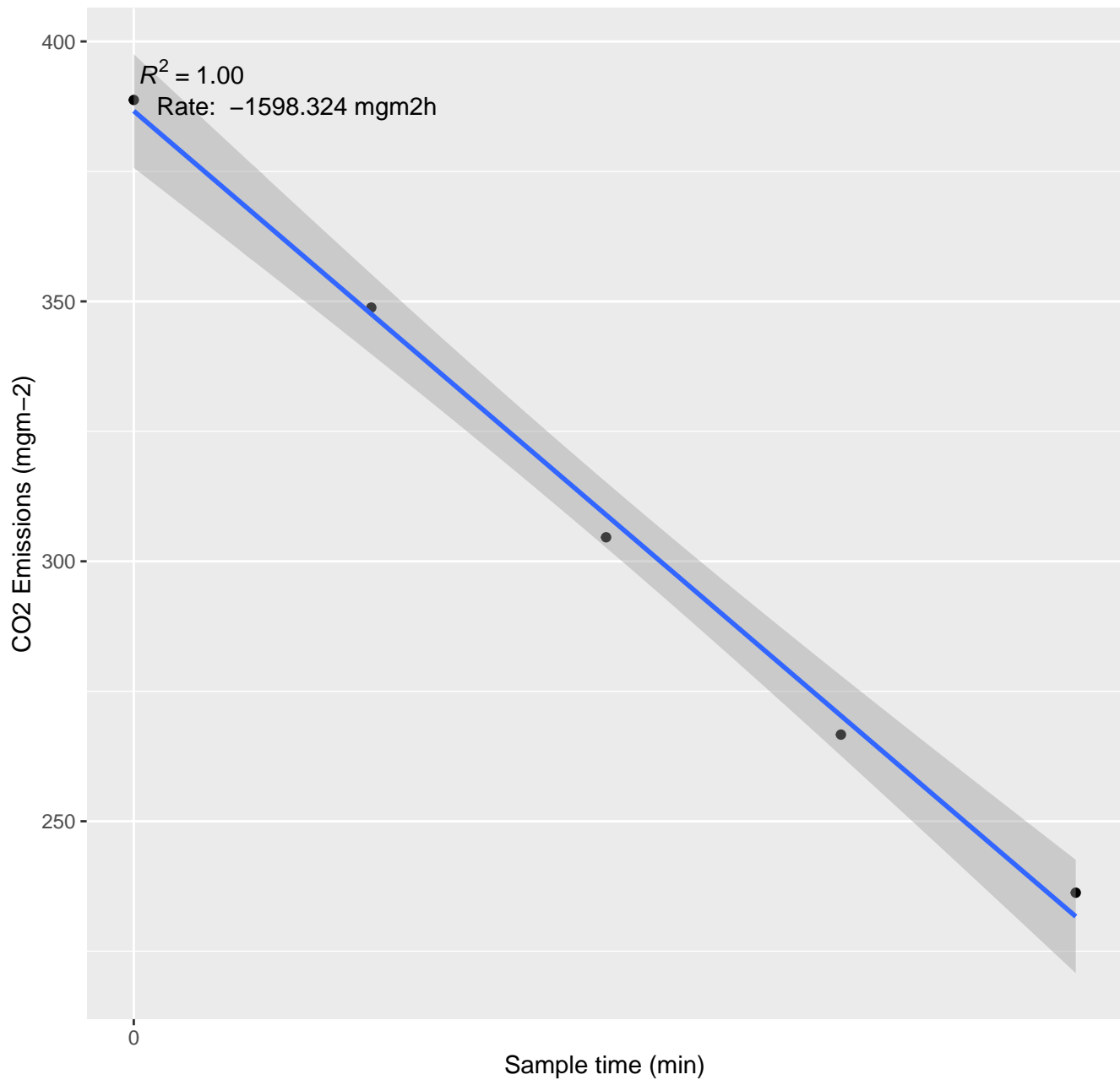
Code = CER_P08_2023–07–10_DK ; Original Model

$R^2 = 1.00$
Rate: 983.5784 mgm2h
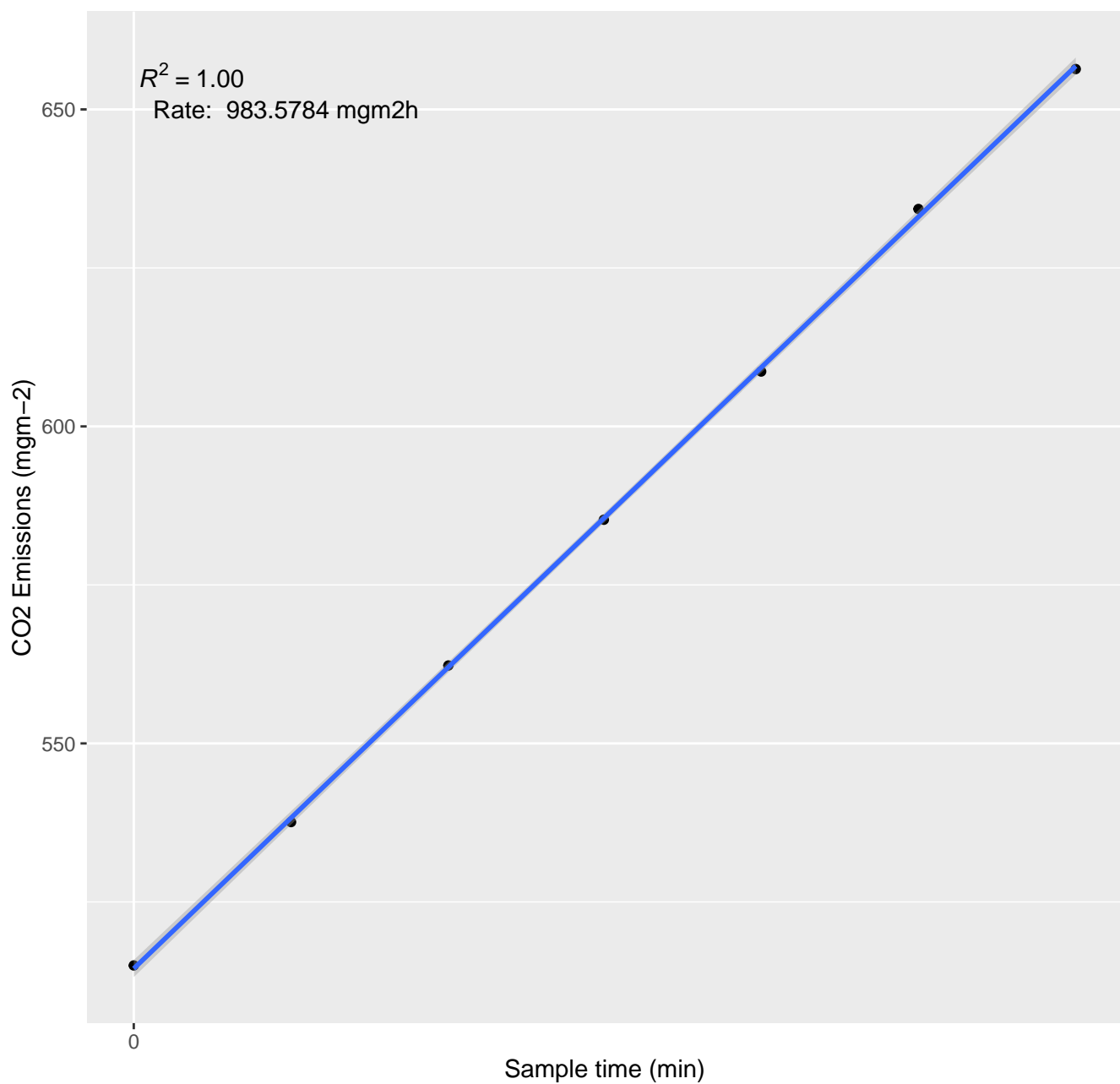
Code = CER_P08_2023−07−10_TR ; Original Model

$R^2 = 0.97$
Rate: −1345.2355 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−06−07_TR ; Original Model

$R^2 = 1.00$
Rate: −271.0052 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−06−15_TR ; Original Model

R^2 = 0.96
Rate: 402.7954 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
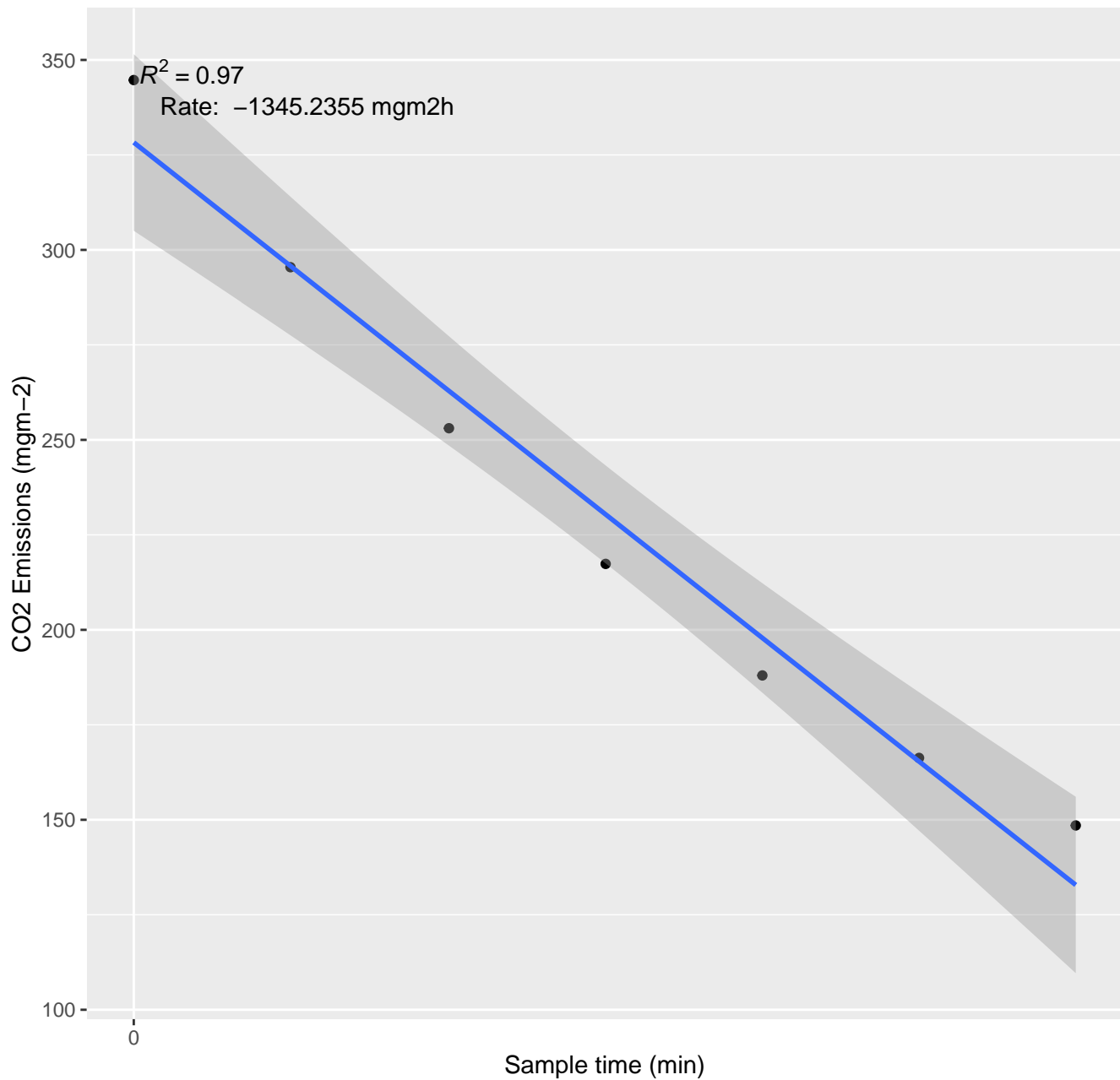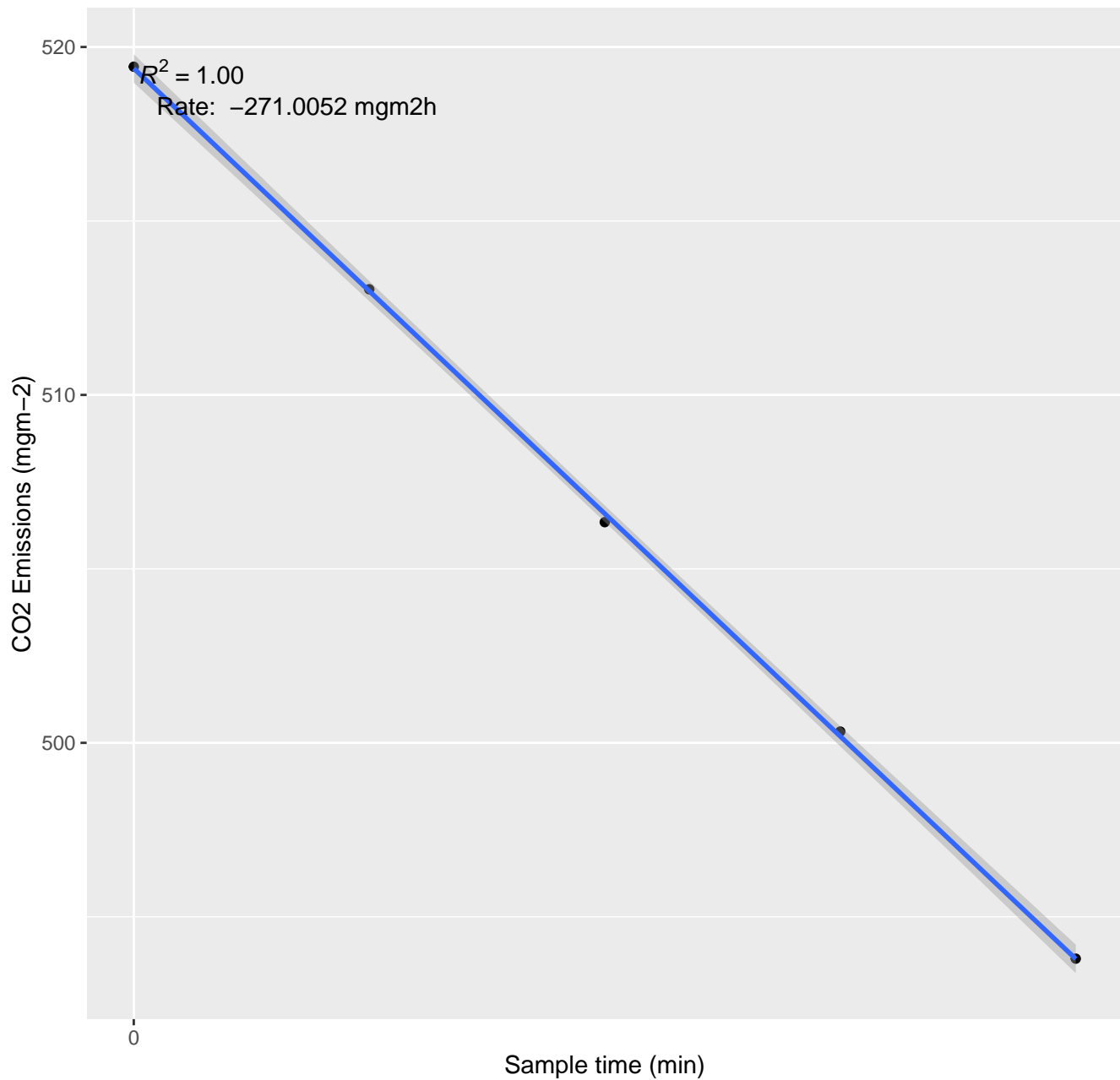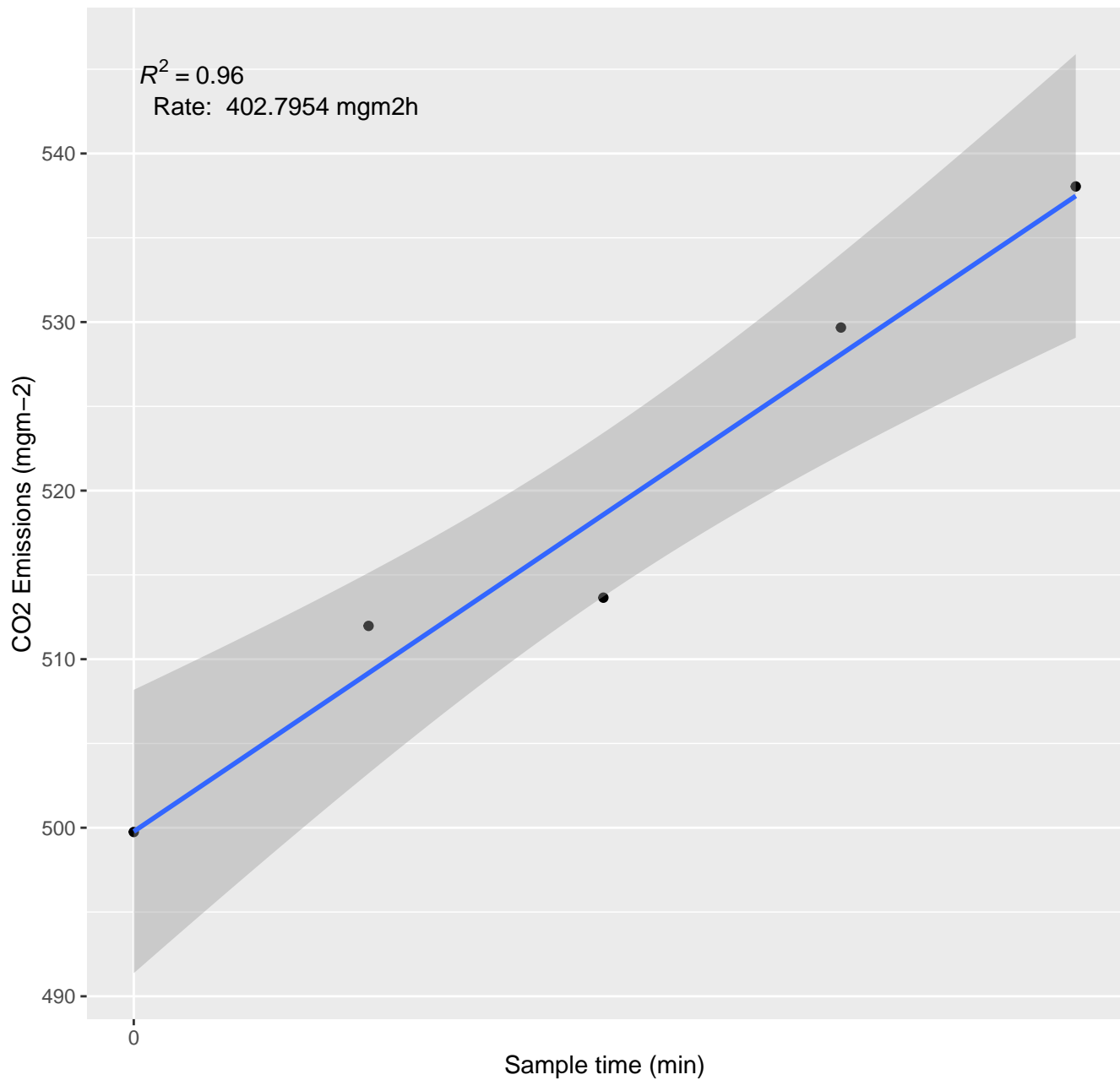
Code = CER_P09_2023–06–20_DK ; Original Model

R^2 = 1.00
  Rate: 176.9054 mgm2h

Code = CER_P09_2023−06−20_TR ; Original Model

R^2 = 1.00

Rate: −1329.0108 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−06−22_DK ; Original Model

$R^2 = 1.00$
Rate: 314.7277 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−06−22_TR ; Original Model

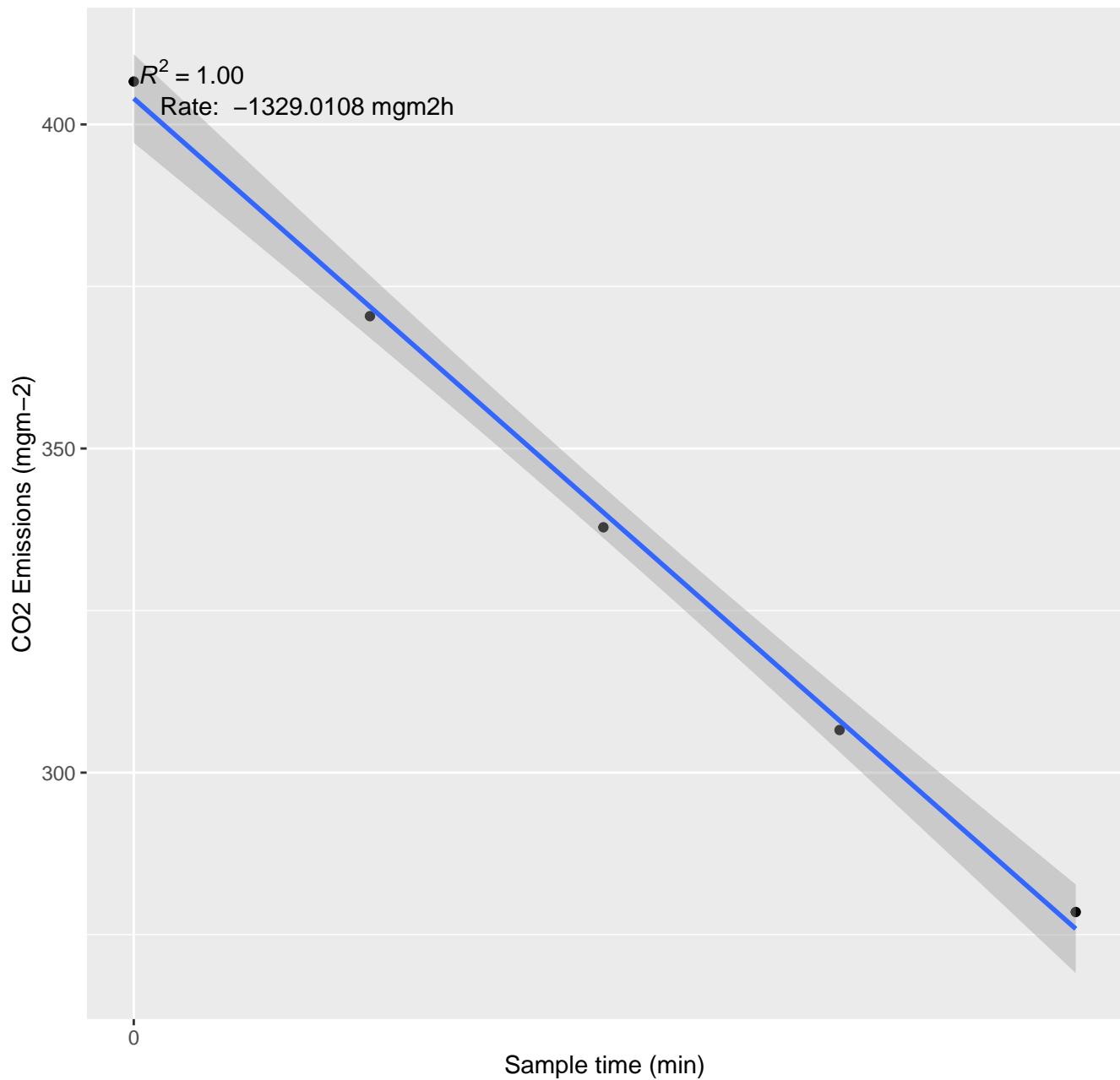R^2 = 1.00
Rate: −971.8771 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)
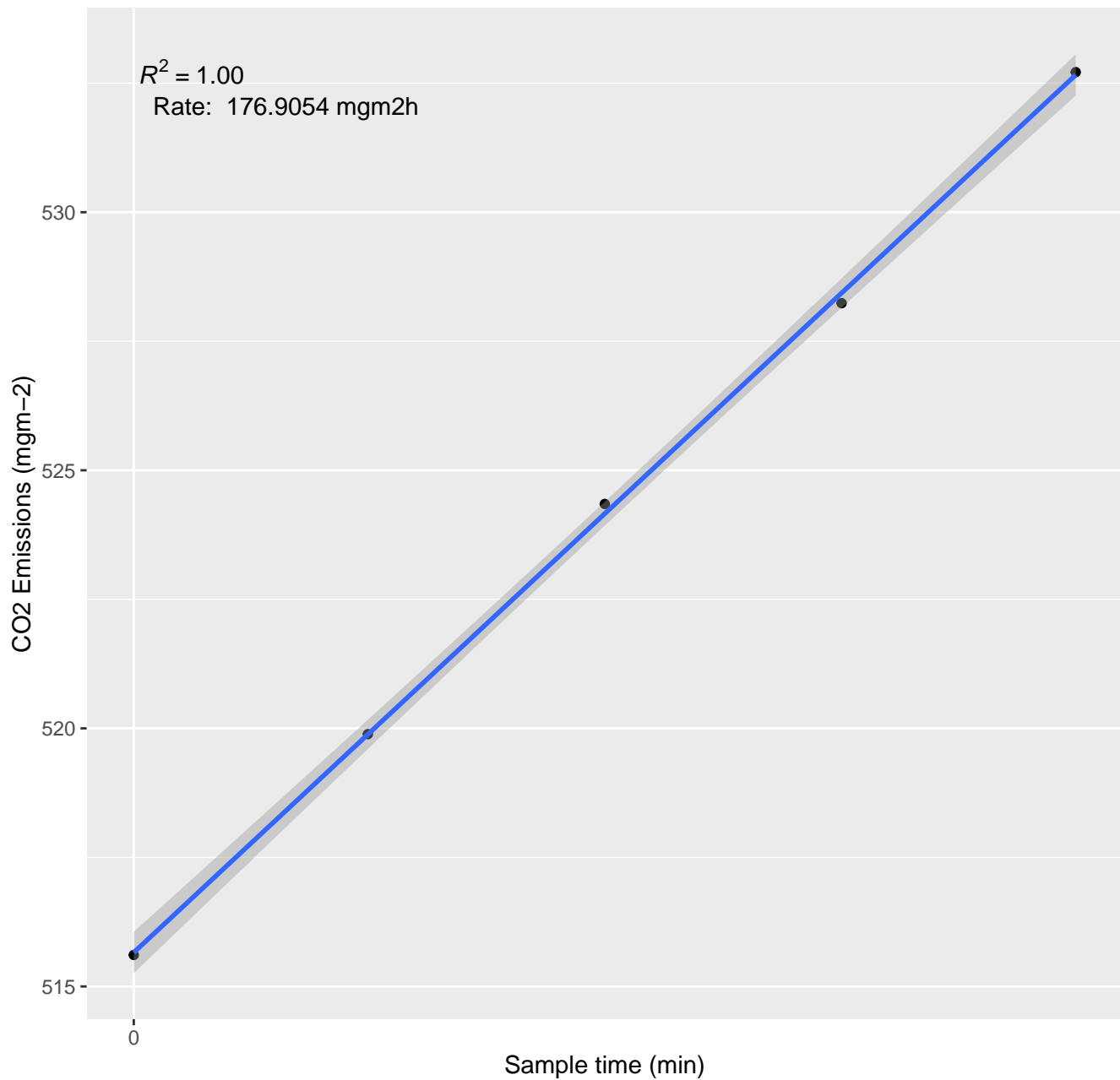
Code = CER_P09_2023−06−27_DK ; Original Model

$R^2 = 1.00$
Rate: 1539.9775 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

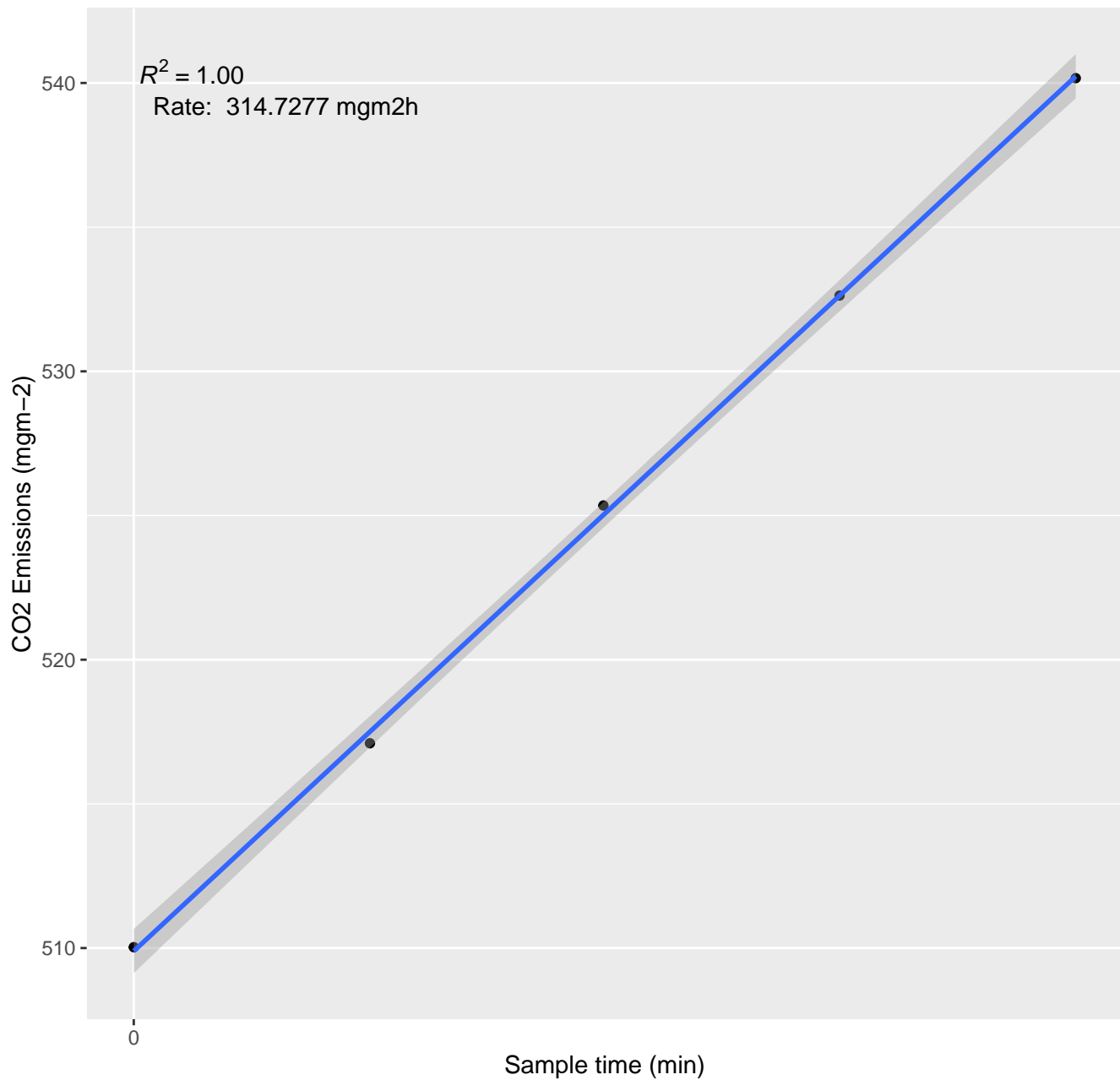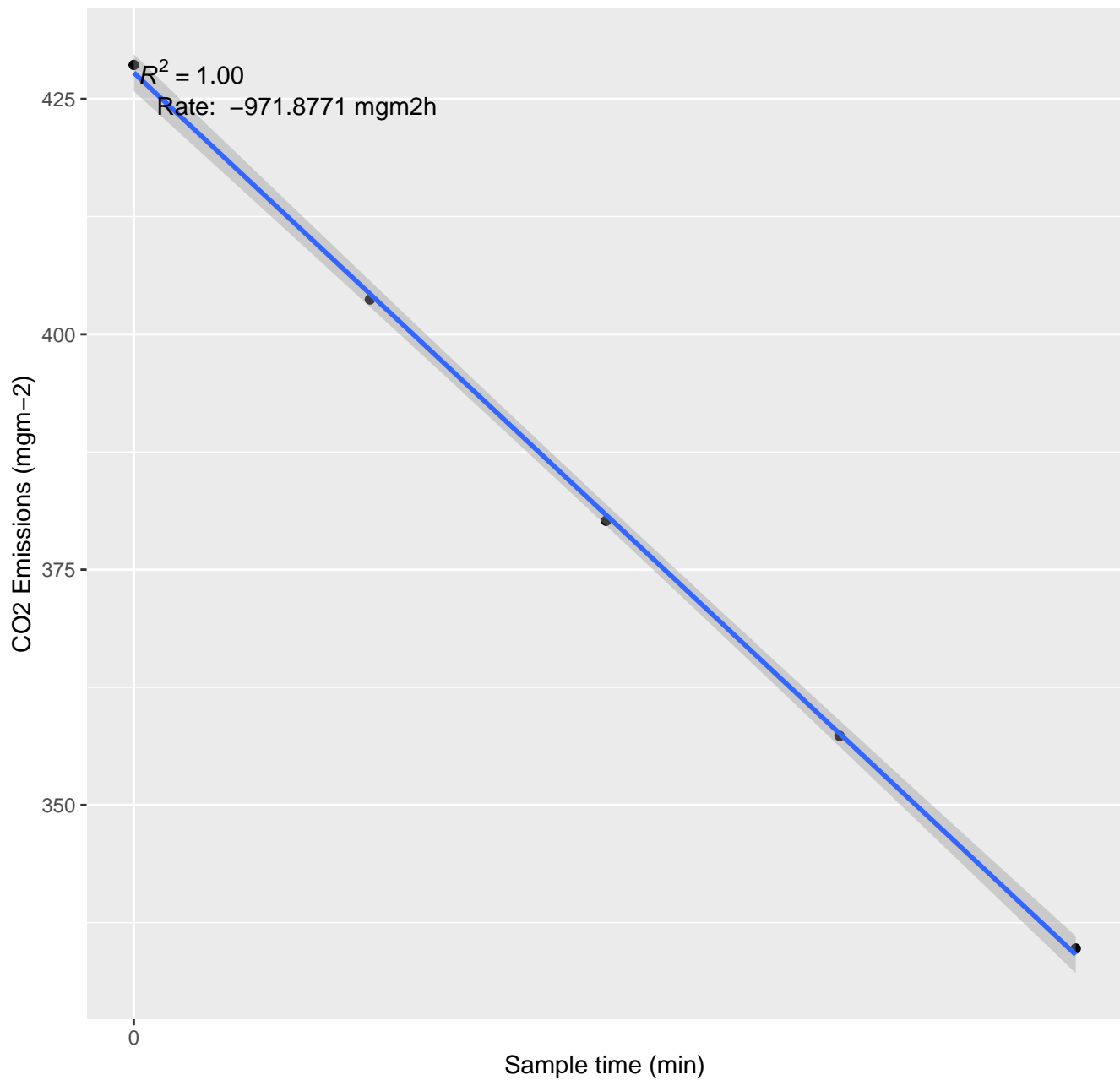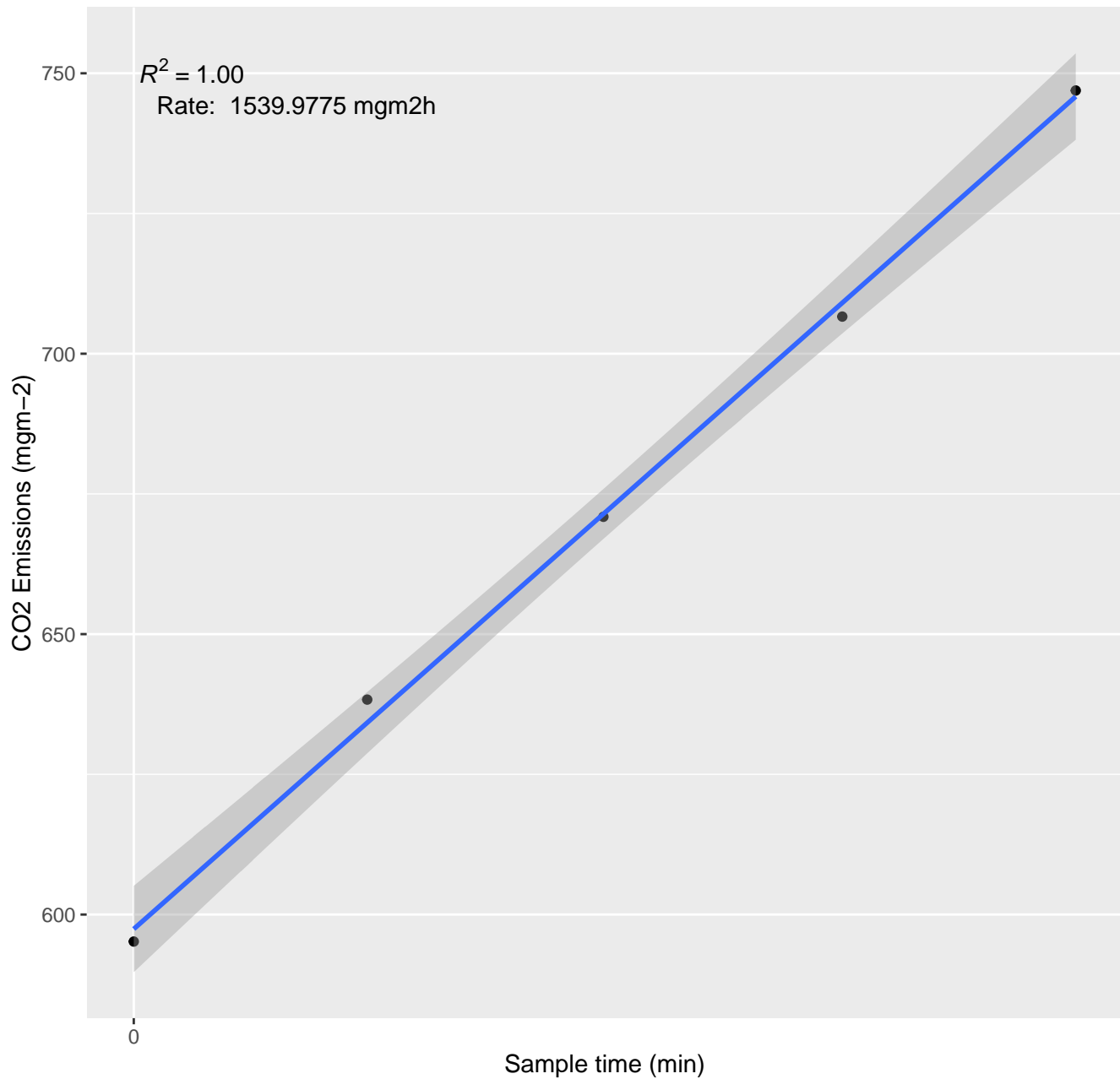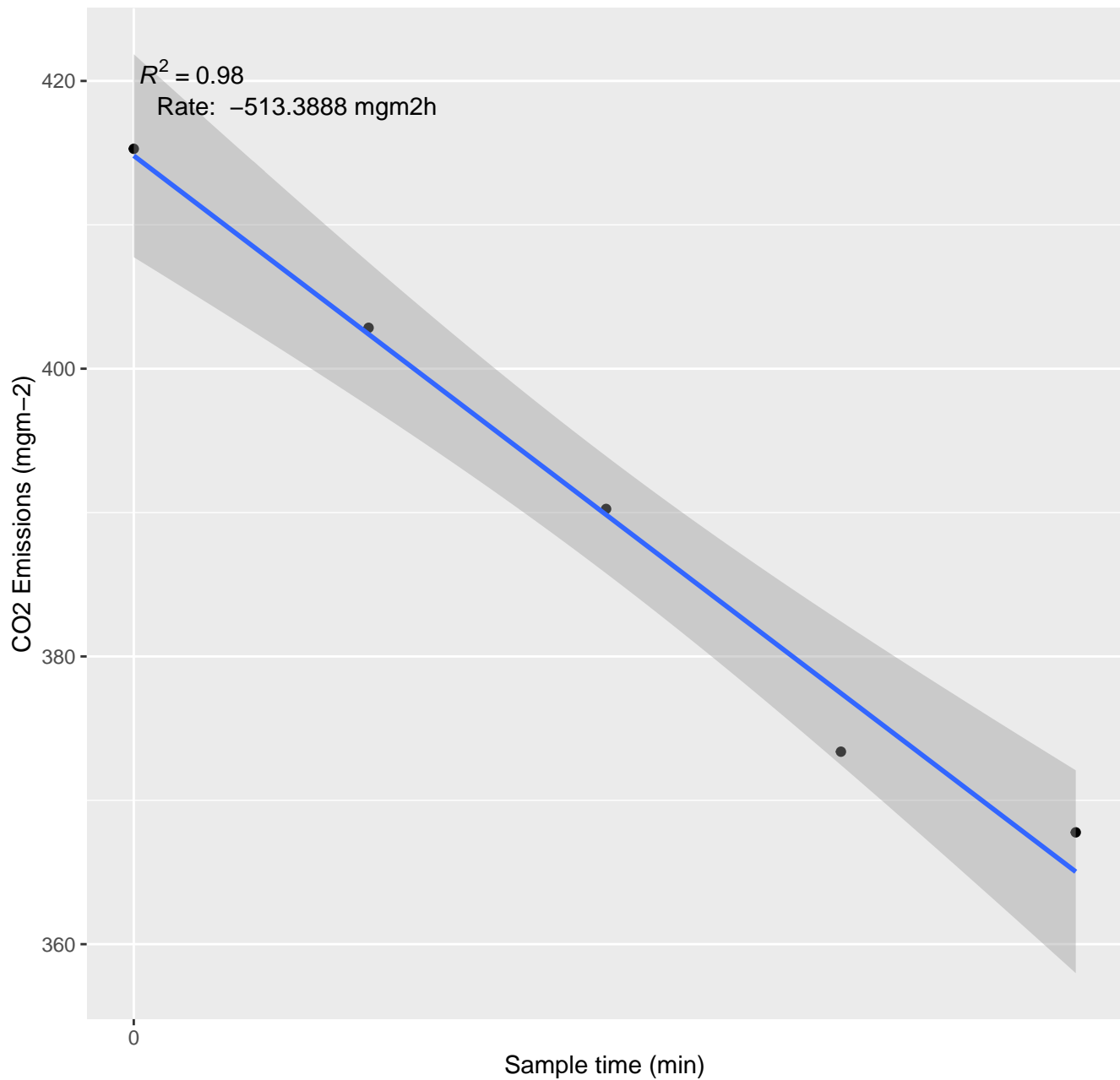Code = CER_P09_2023−06−27_TR ; Original Model

R^2 = 0.98
Rate: −513.3888 mgm2h

Code = CER_P09_2023−06−29_DK ; Original Model

$R^2 = 1.00$
Rate: 605.5454 mgm2h

Code = CER_P09_2023−06−29_TR ; Original Model

R^2 = 0.99

Rate: −1564.8533 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−07−03_DK ; Original Model

R^2 = 0.99
Rate: 393.5292 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−07−03_TR ; Original Model

$R^2 = 0.99$
Rate: −1552.6997 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−07−06_DK ; Original Model

$R^2 = 1.00$
Rate: 460.3764 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023−07−06_TR ; Original Model

$R^2 = 0.98$

Rate: −1509.1669 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P09_2023–07–10_DK ; Original Model
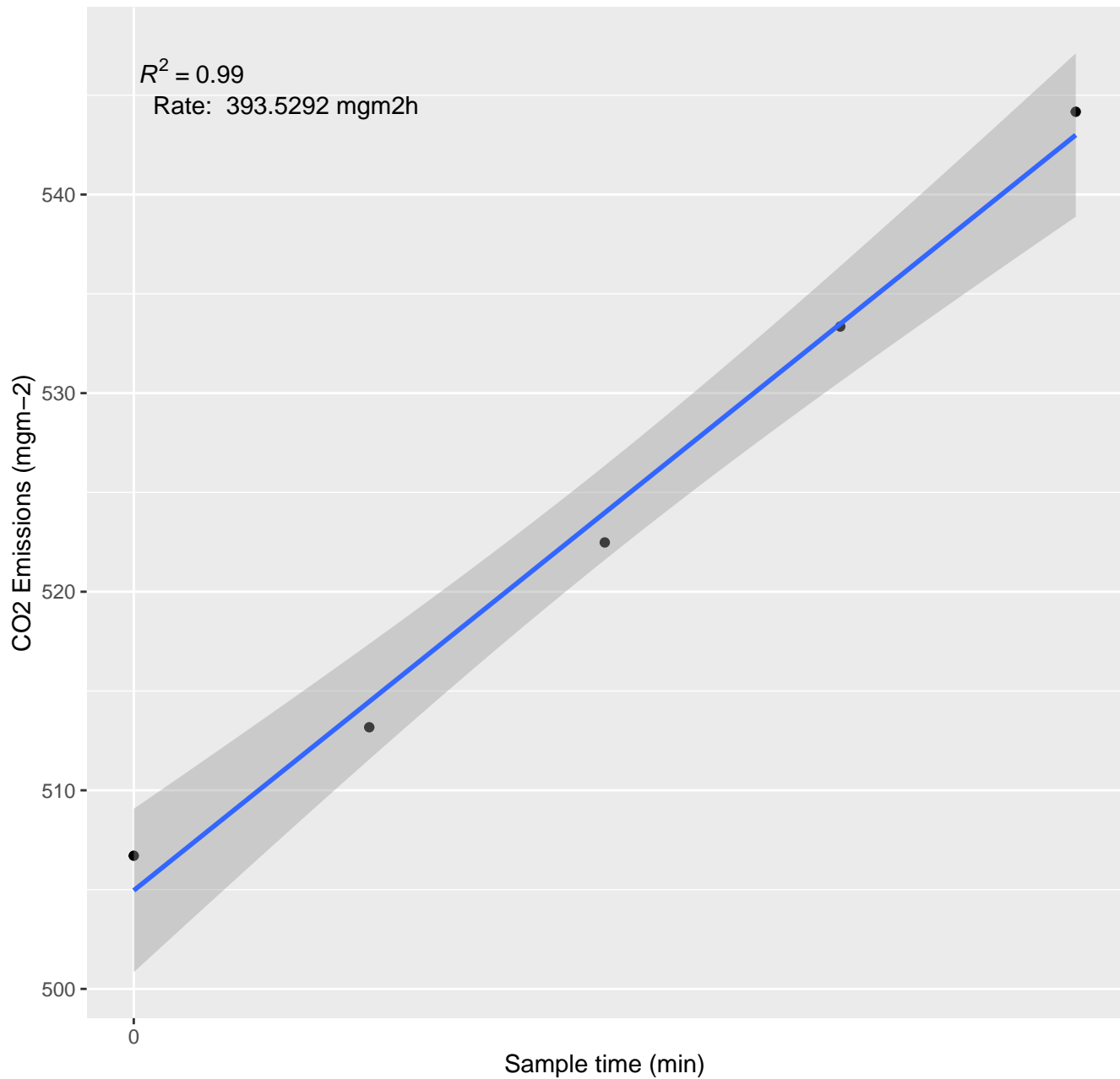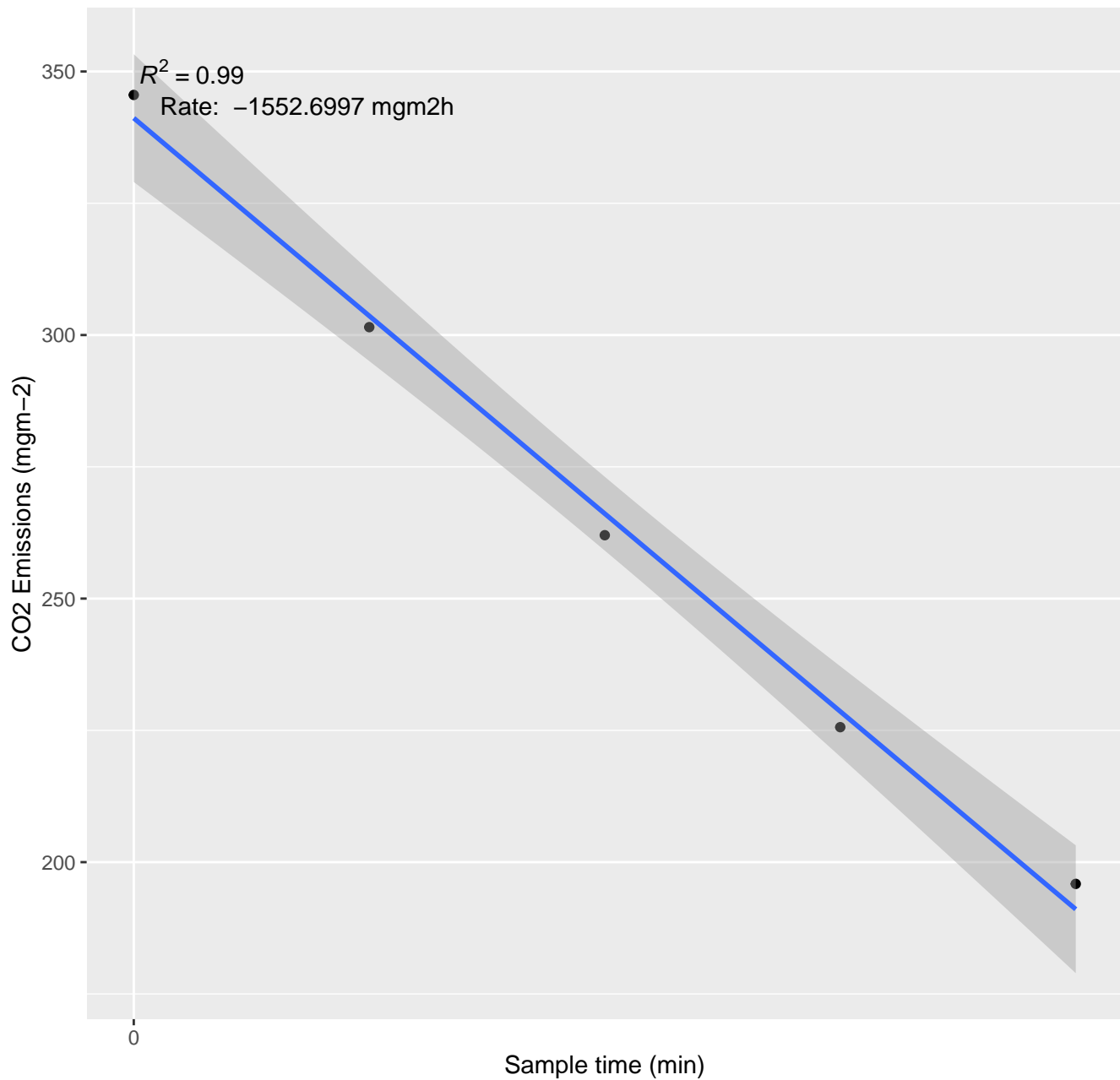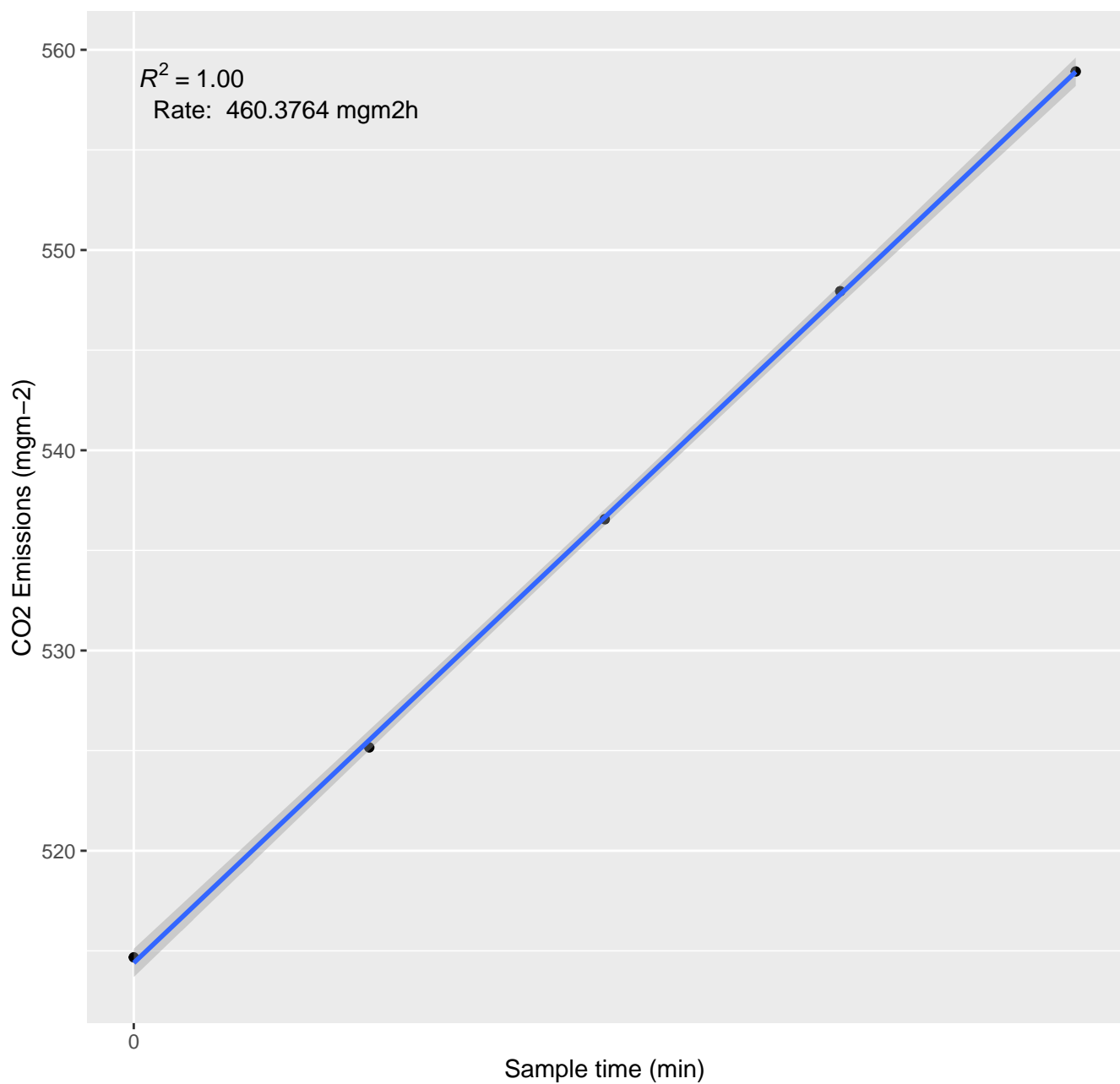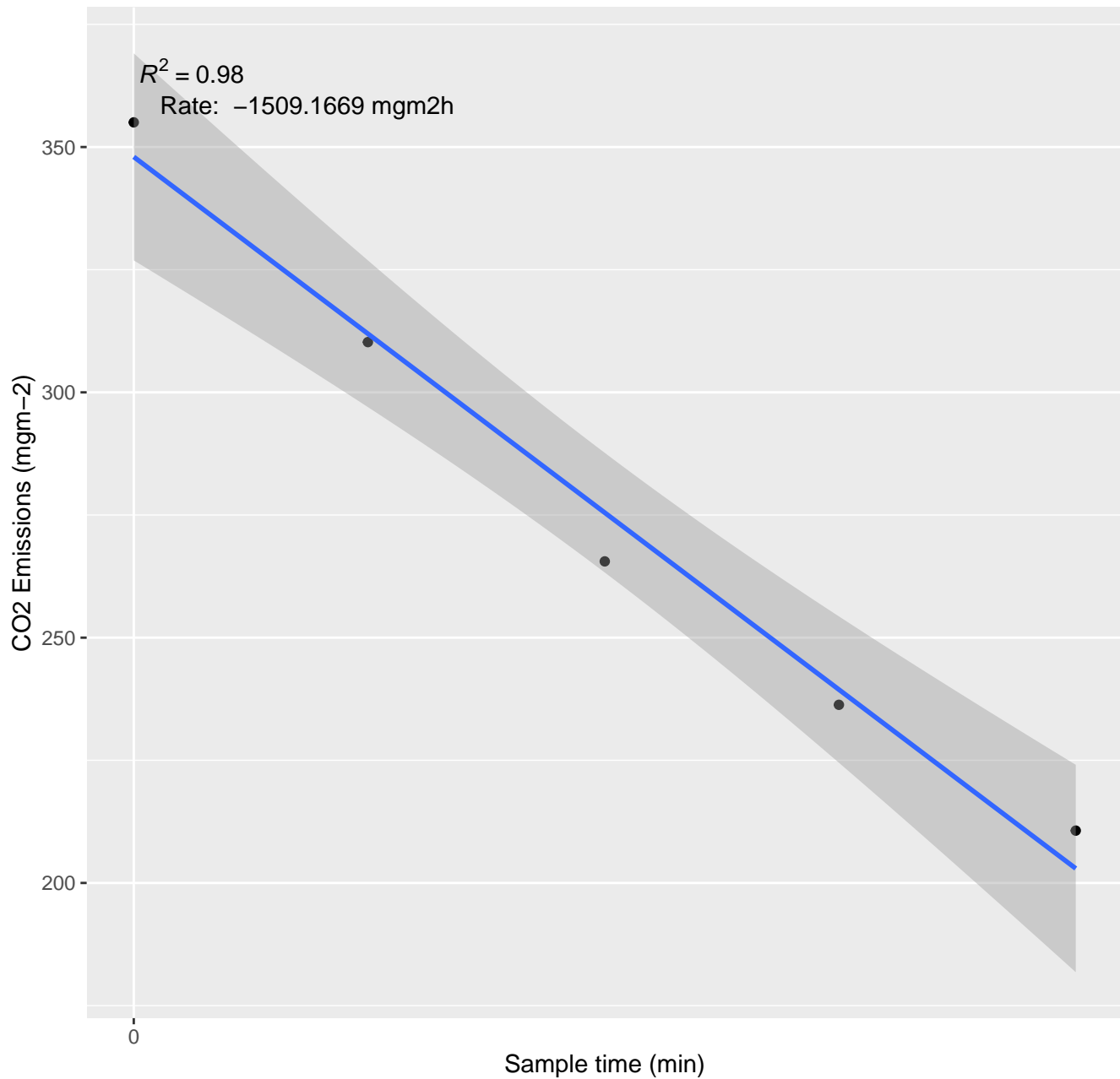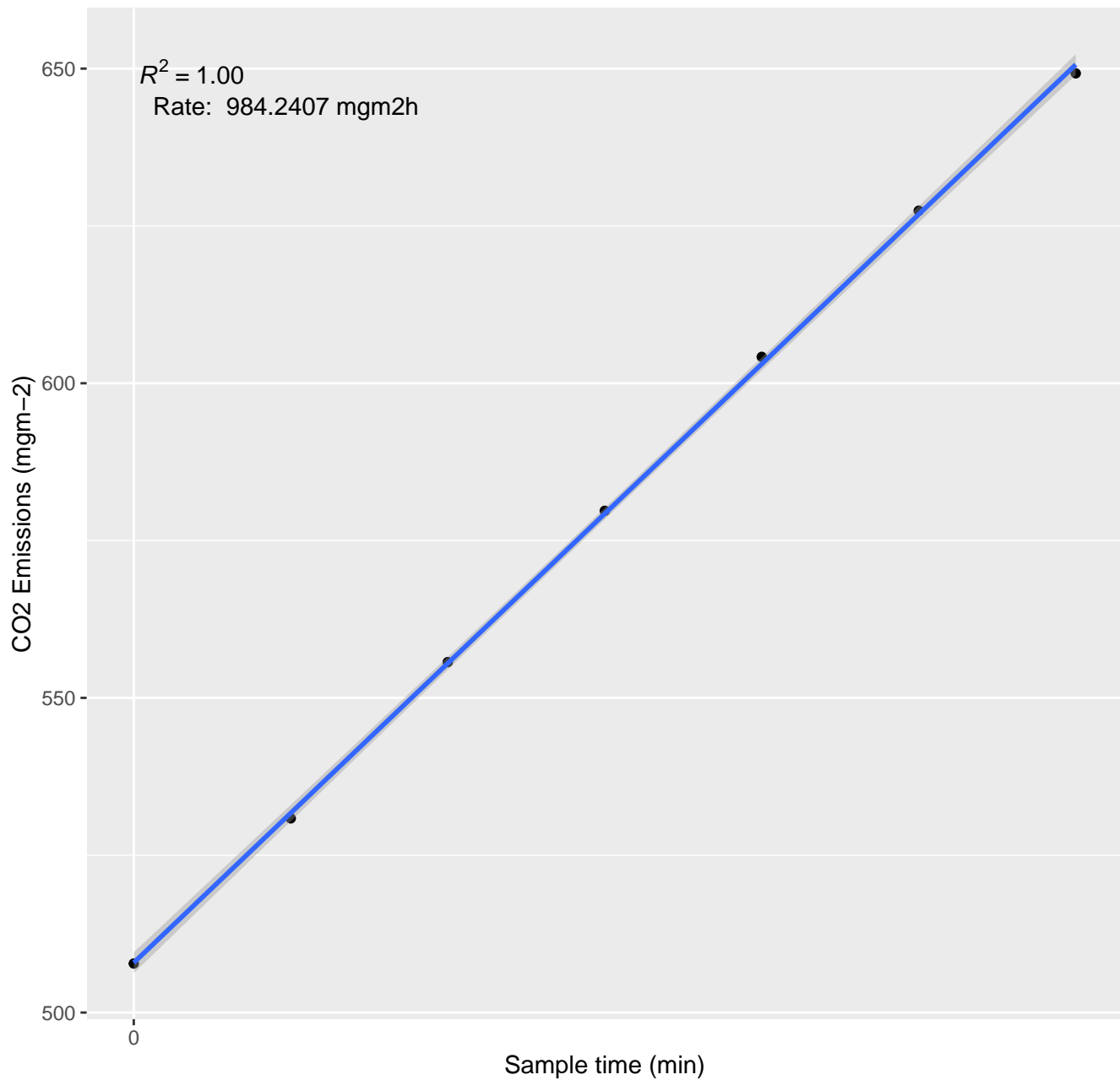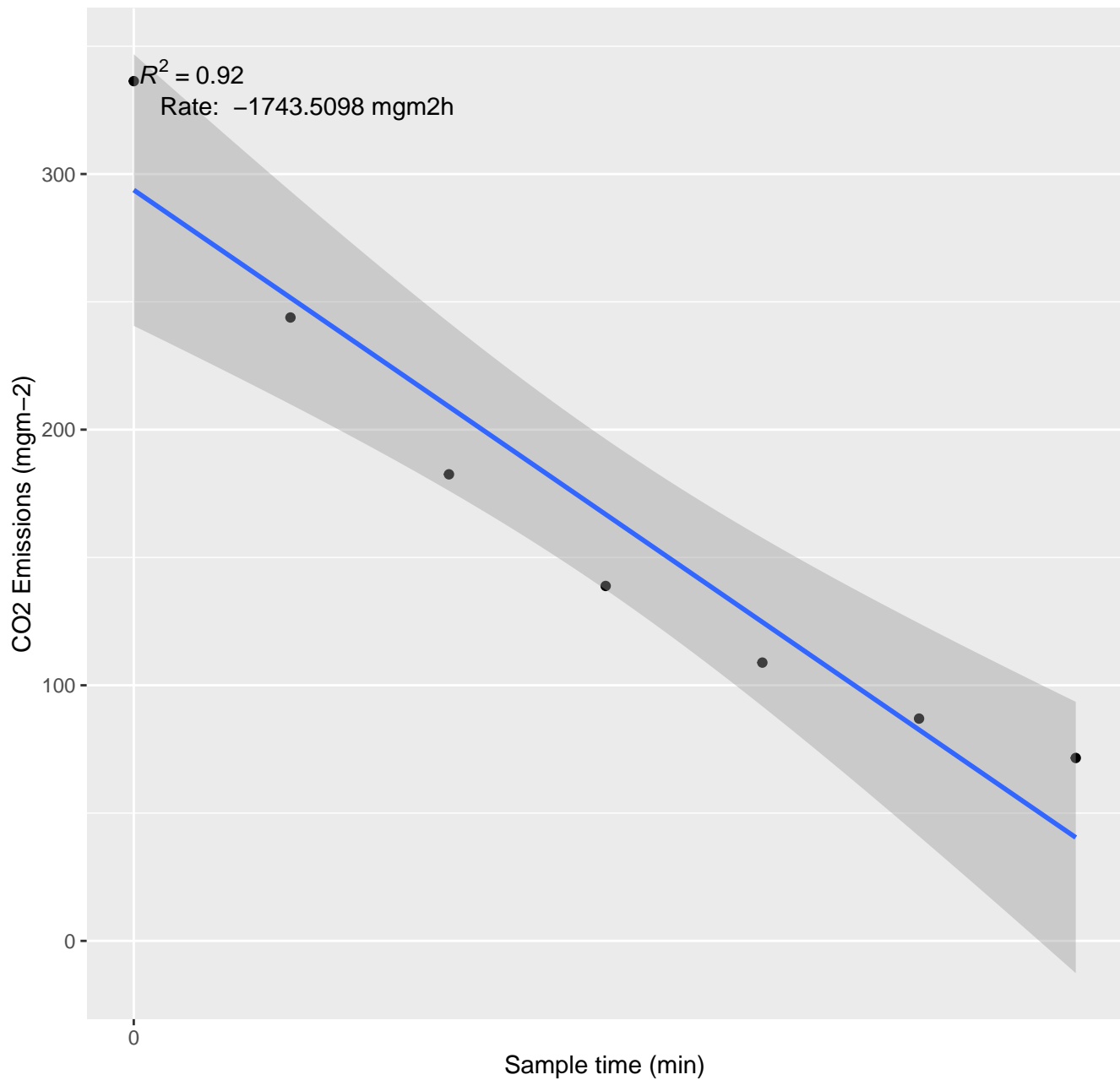
R^2 = 1.00
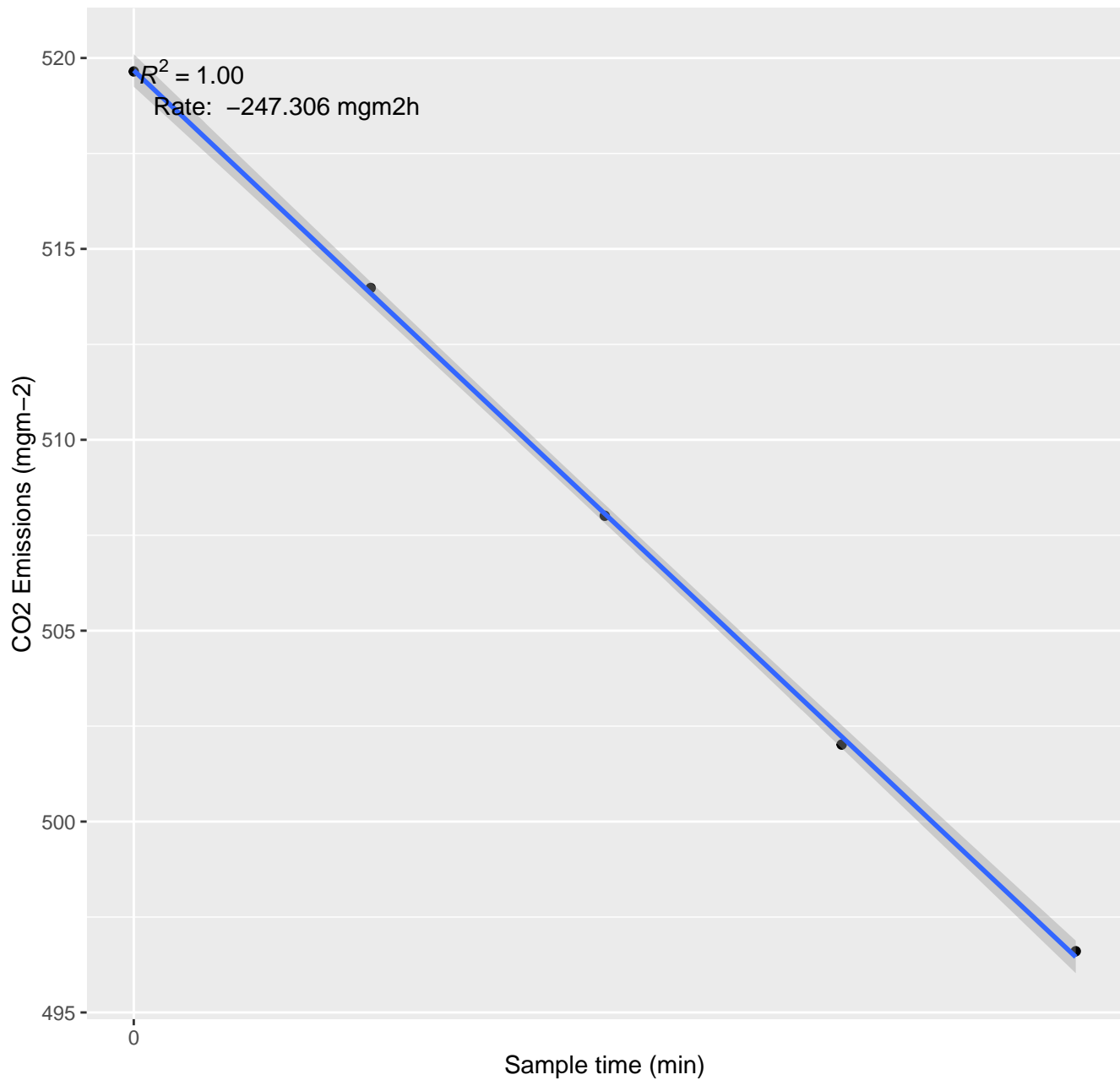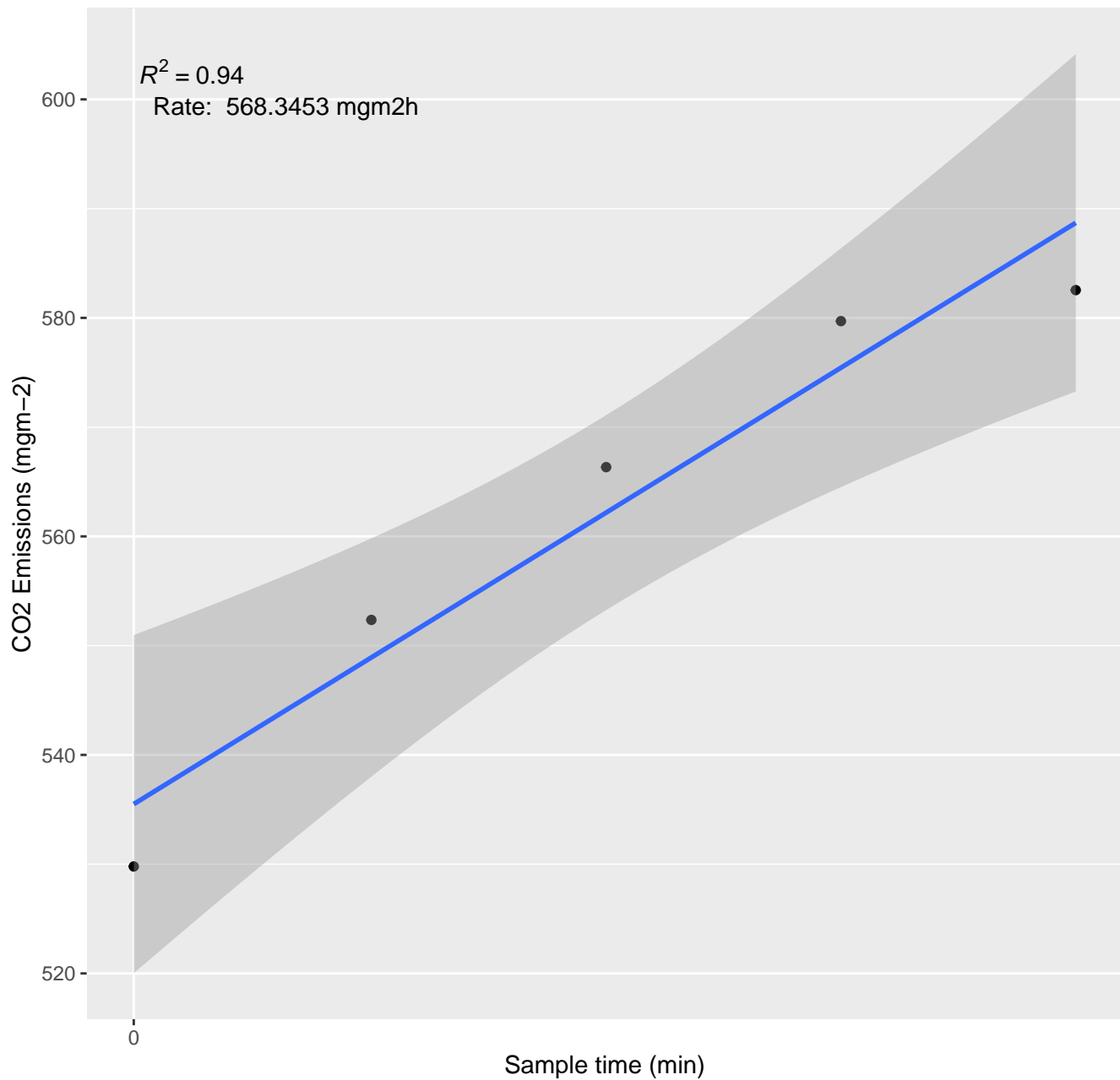 Rate: 984.2407 mgm2h

Code = CER_P09_2023−07−10_TR ; Original Model

Code = CER_P10_2023–06–07_TR ; Original Model

R^2 = 1.00
Rate: −247.306 mgm2h

Code = CER_P10_2023−06−15_TR ; Original Model

$R^2 = 0.94$
Rate: 568.3453 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P11_2023−06−07_TR ; Original Model

R^2 = 1.00
Rate: −223.6785 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P11_2023−06−15_TR ; Original Model

R^2 = 1.00
Rate: −697.1993 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P12_2023–06–07_TR ; Original Model

R^2 = 1.00

Rate: −151.4557 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)

Code = CER_P12_2023−06−15_TR ; Original Model

R^2 = 0.99
Rate: −525.4805 mgm2h

CO2 Emissions (mgm−2)

Sample time (min)