

 $Code = CER\_P01\_2023-06-29\_TR ; Original Model$ 0.49 - $R^2 = 0.22$ Rate: 0.1809 mgm2h 0.47 -N2O Emissions (mgm-2) 0.41 -0.39 -

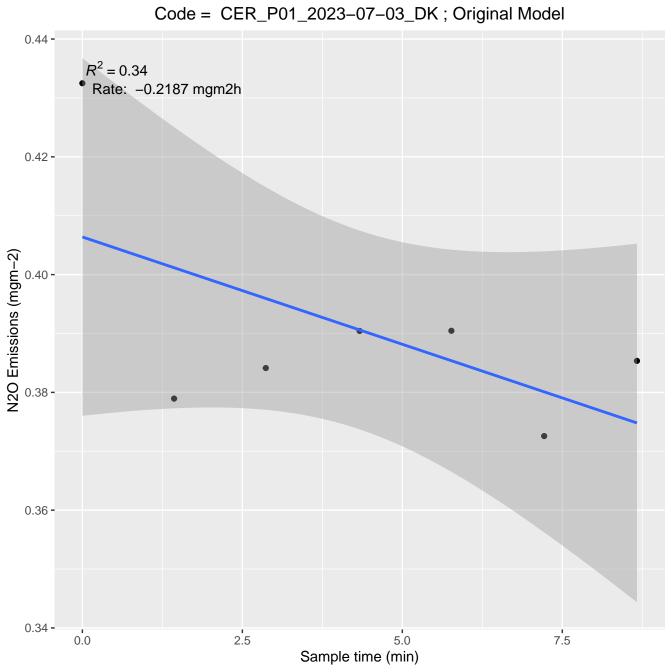
5.0

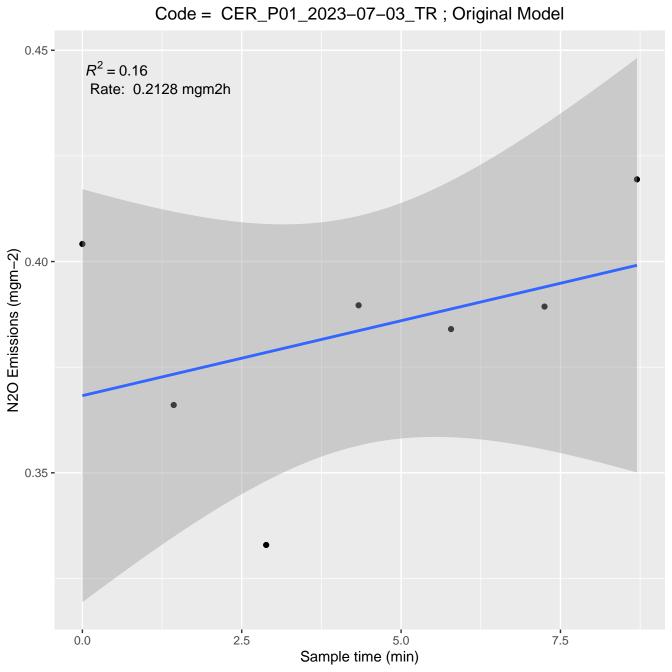
Sample time (min)

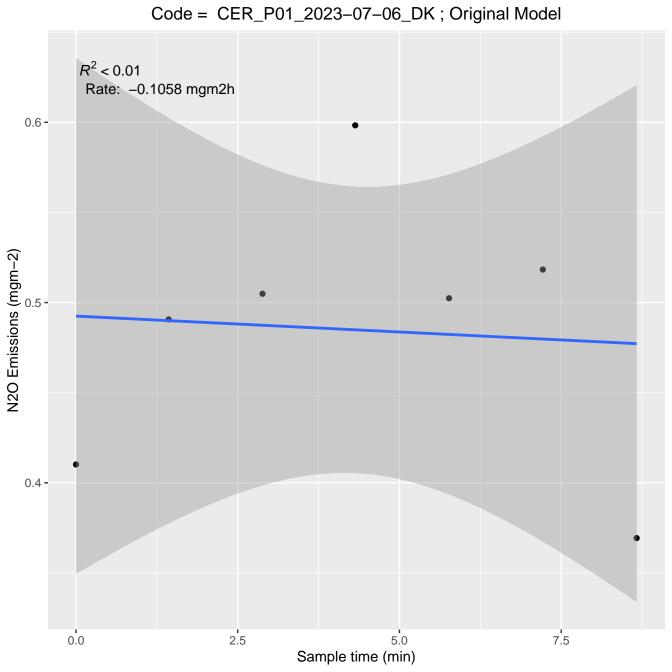
7.5

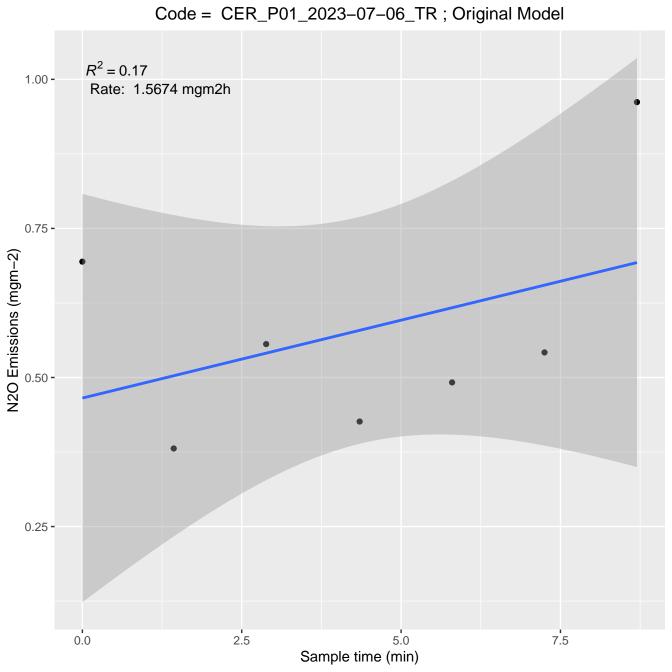
2.5

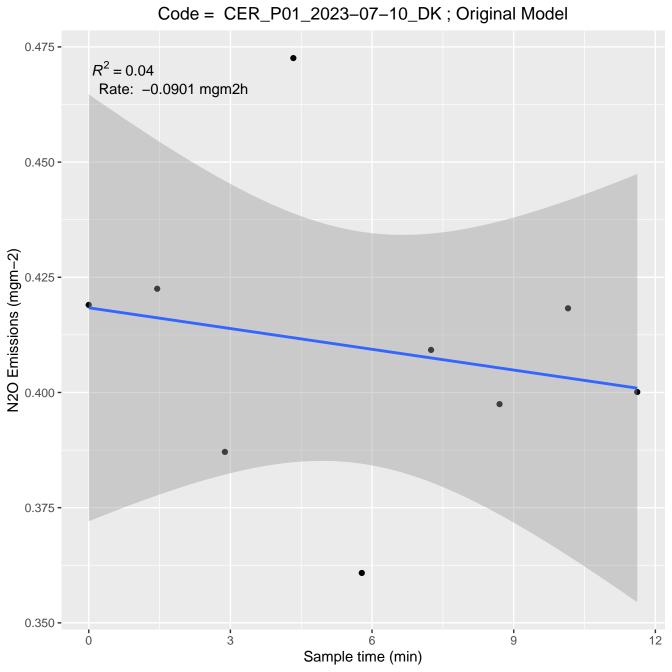
0.0

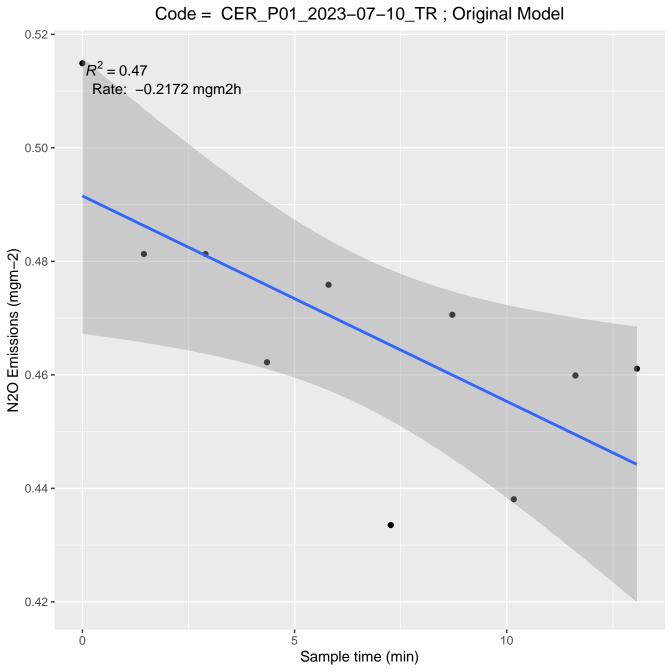


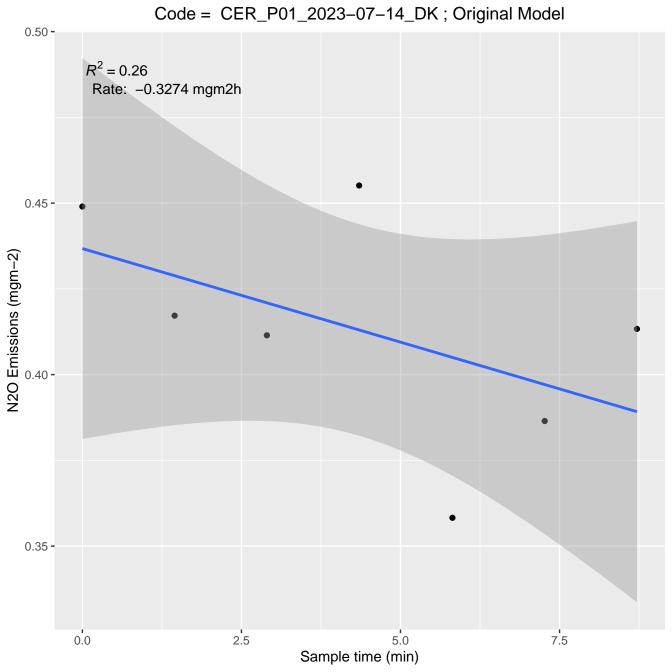


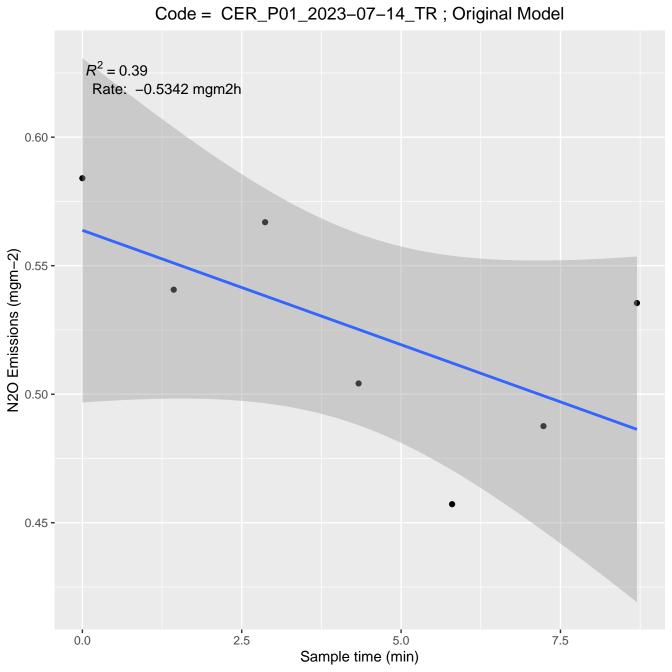


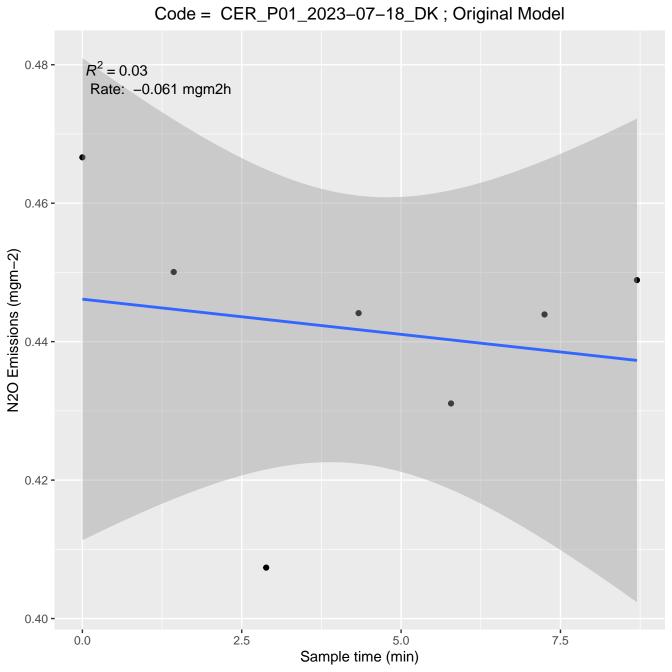


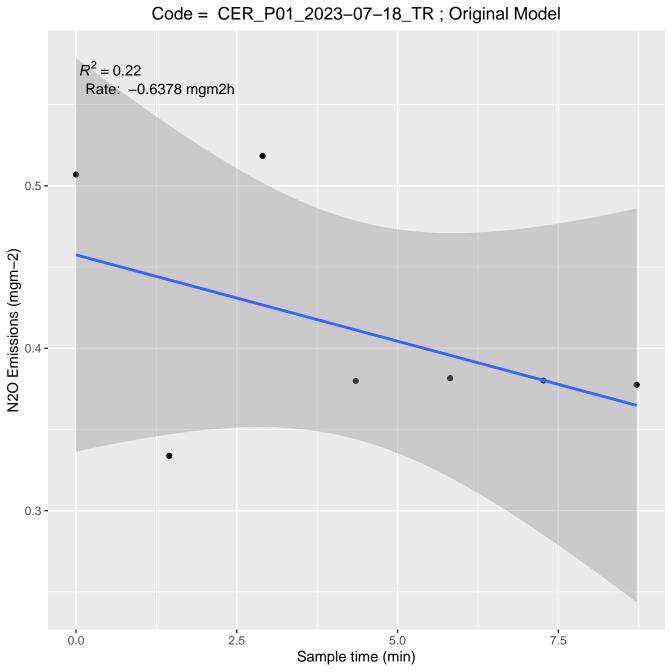


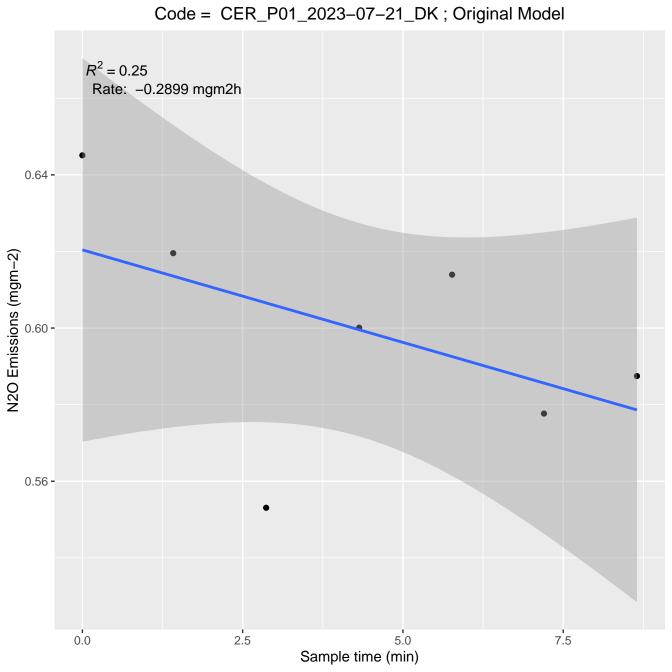


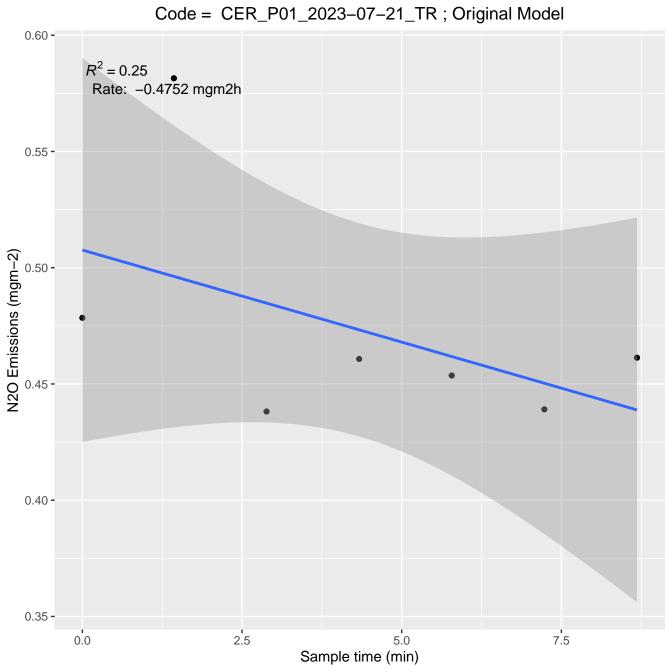


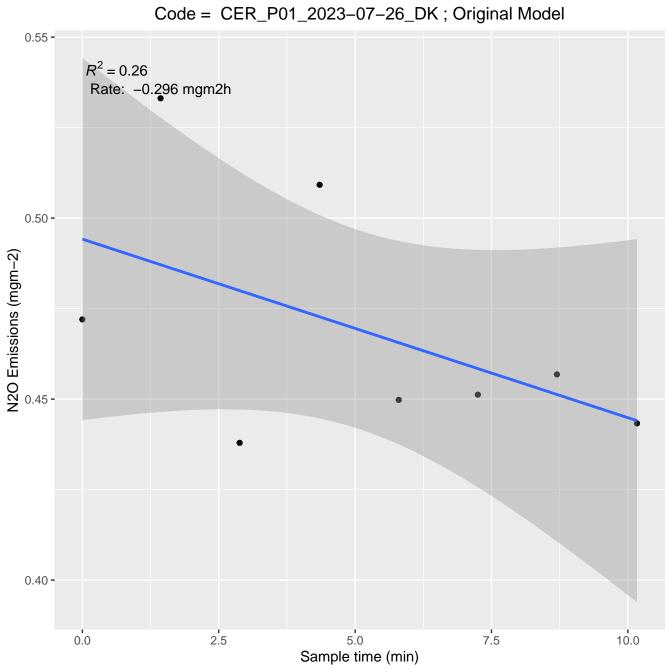


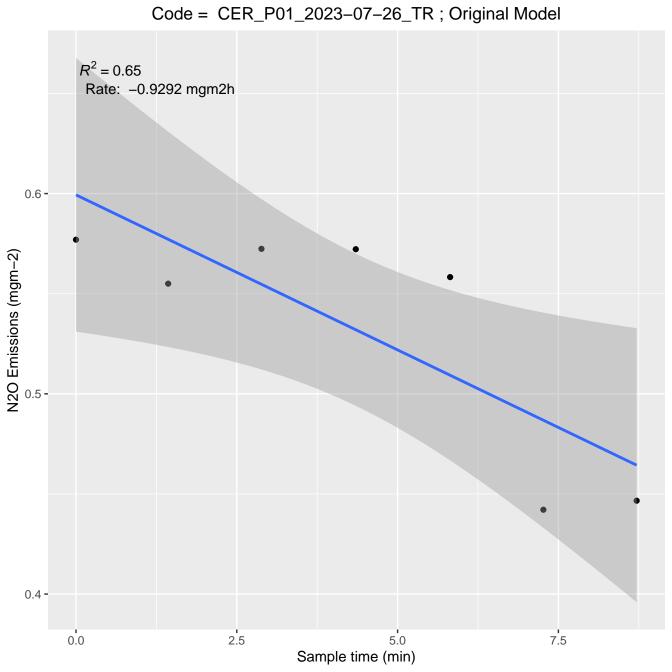


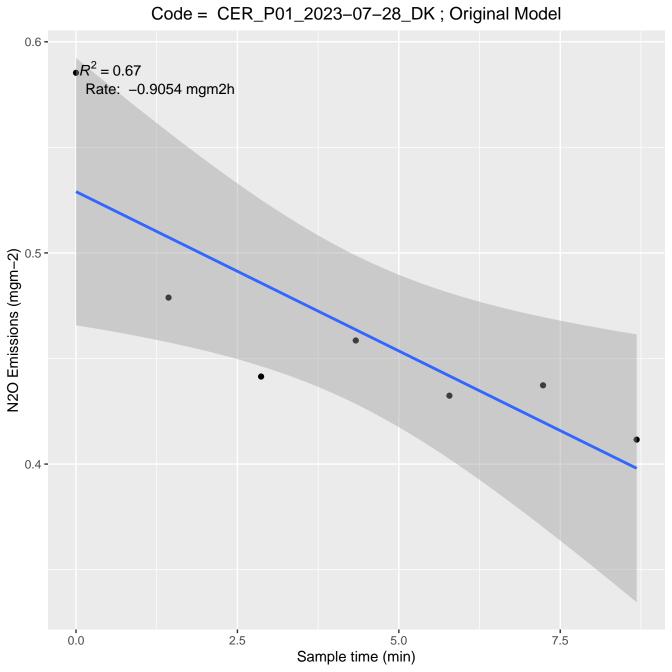


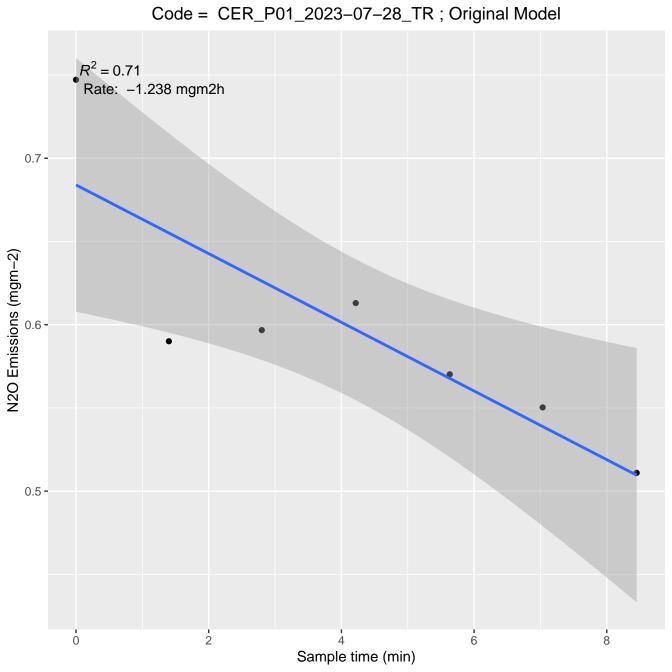


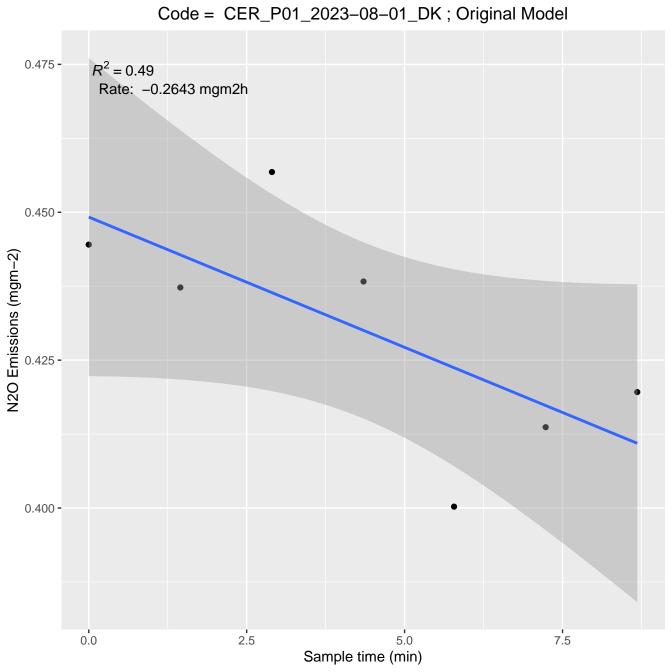


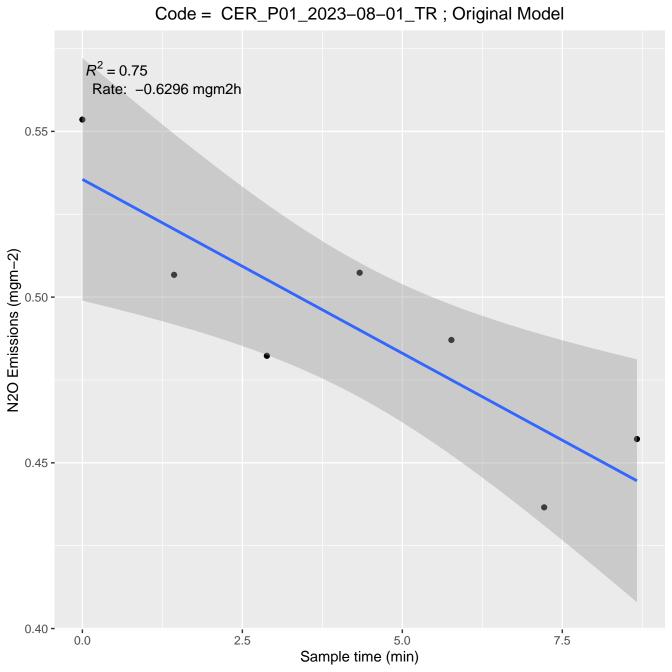


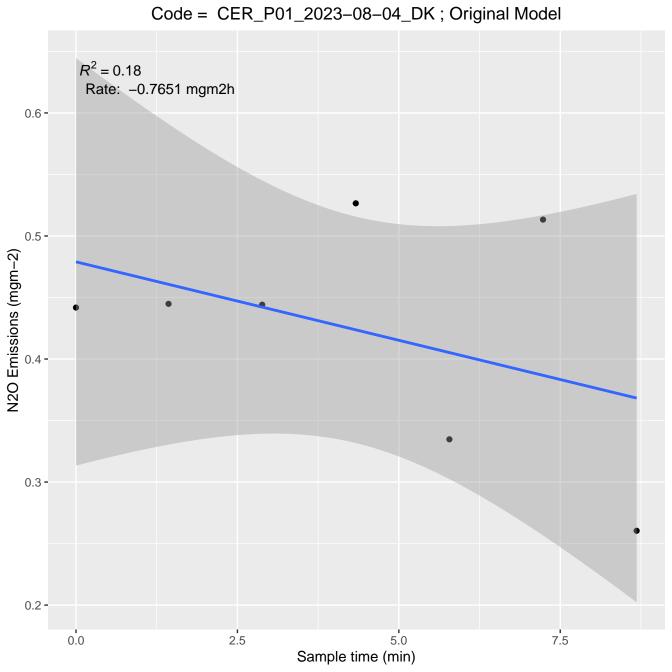


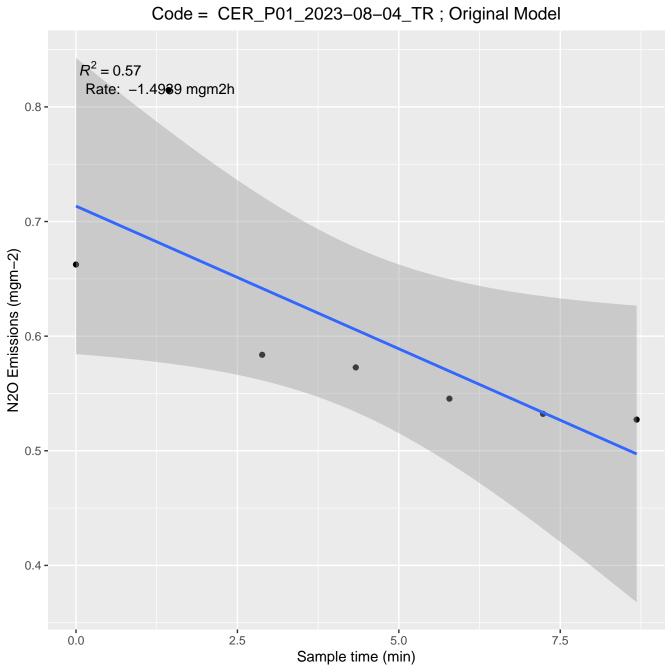






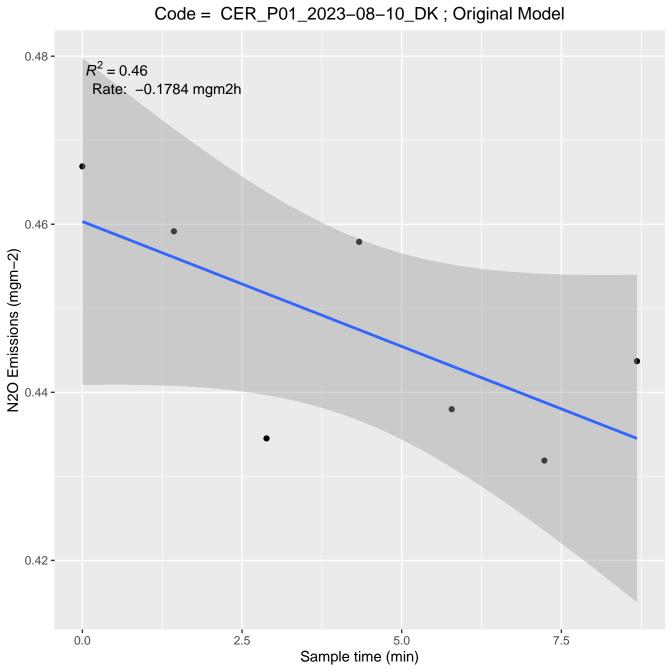


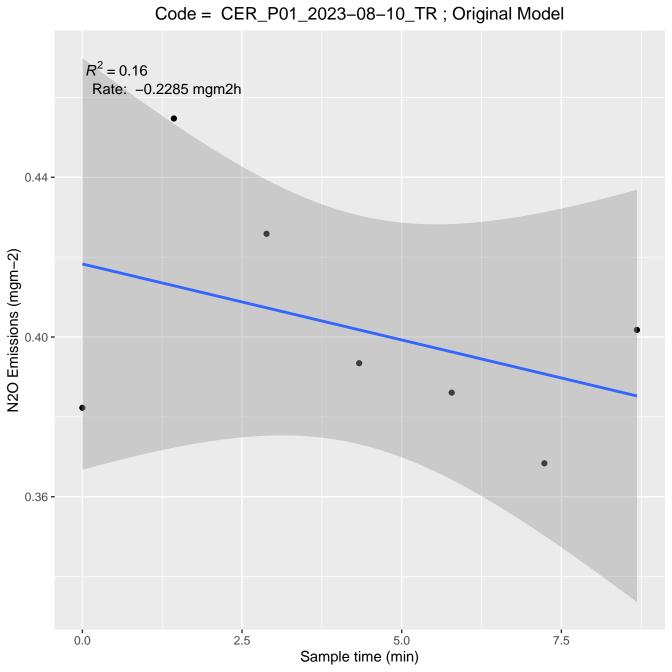


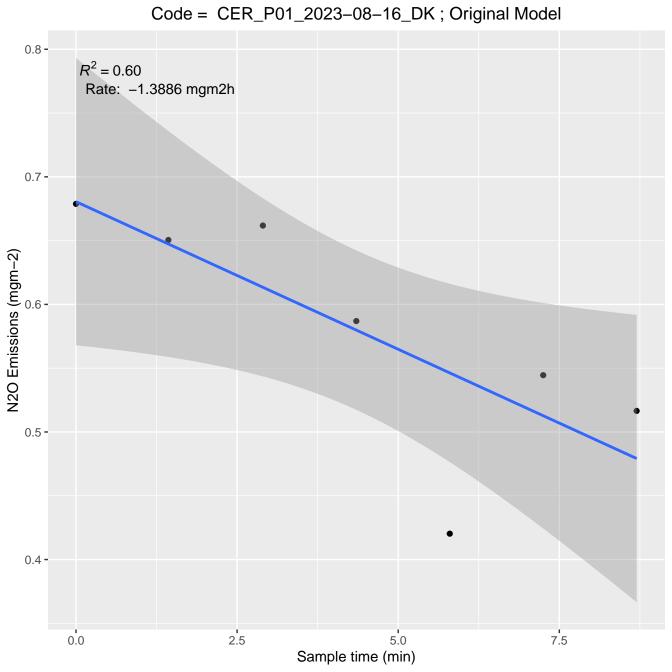


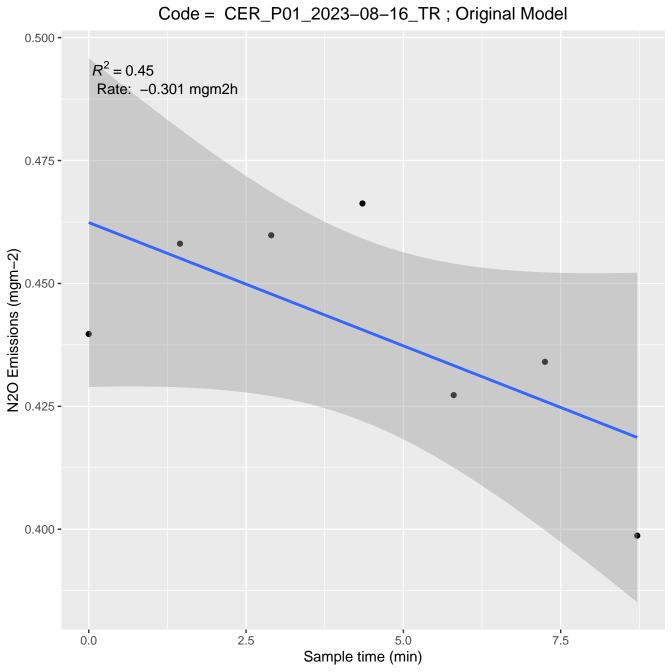
Code = CER\_P01\_2023-08-07\_DK; Original Model  $R^2 = 0.39$ Rate: -0.2689 mgm2h 0.350 -N2O Emissions (mgm-2) 0.275 -0.0 2.5 5.0 7.5 Sample time (min)

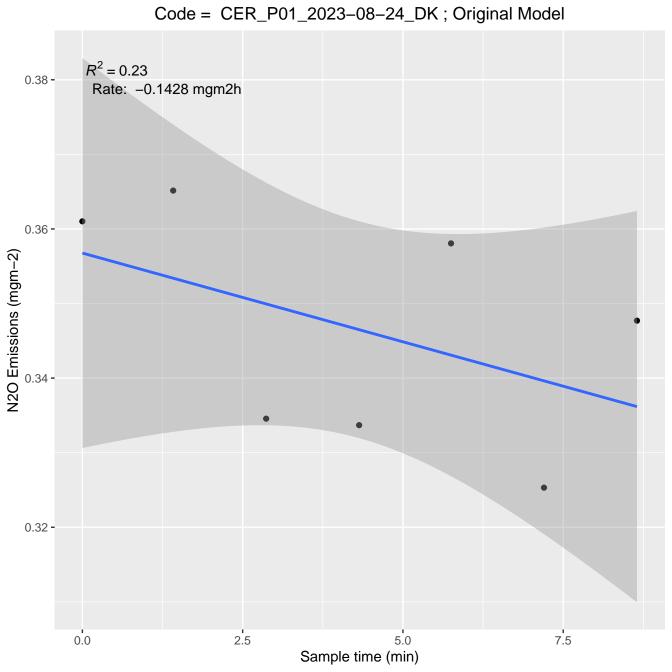
 $Code = CER\_P01\_2023-08-07\_TR \; ; \; Original \; Model \;$ 0.38 - $R^2 = 0.05$ Rate: -0.0478 mgm2h 0.37 -N2O Emissions (mgm-2) 0.34 -0.33 -2.5 0.0 5.0 7.5 Sample time (min)

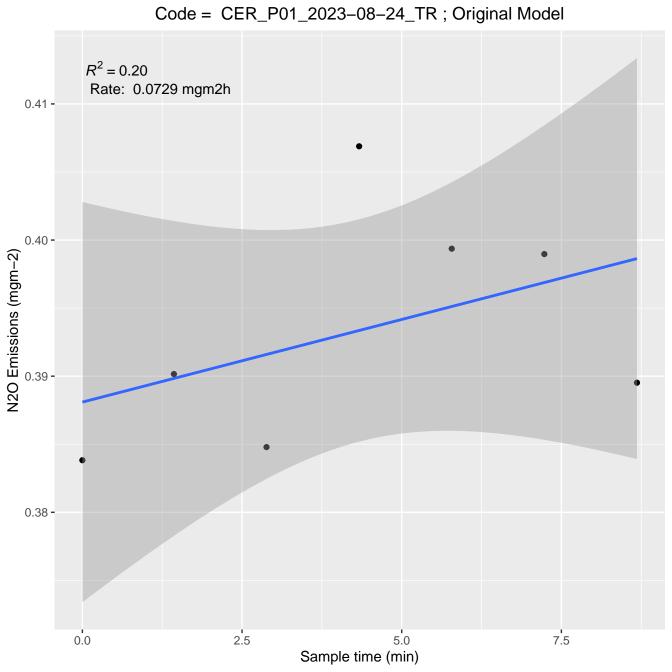


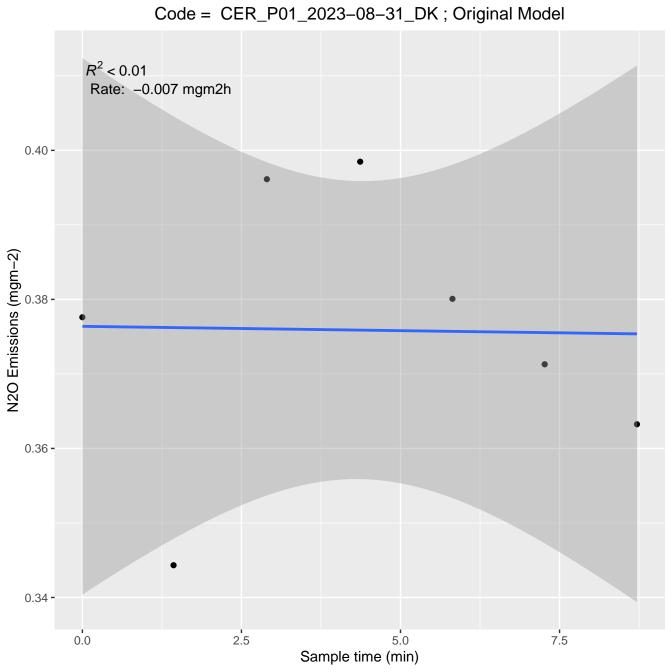




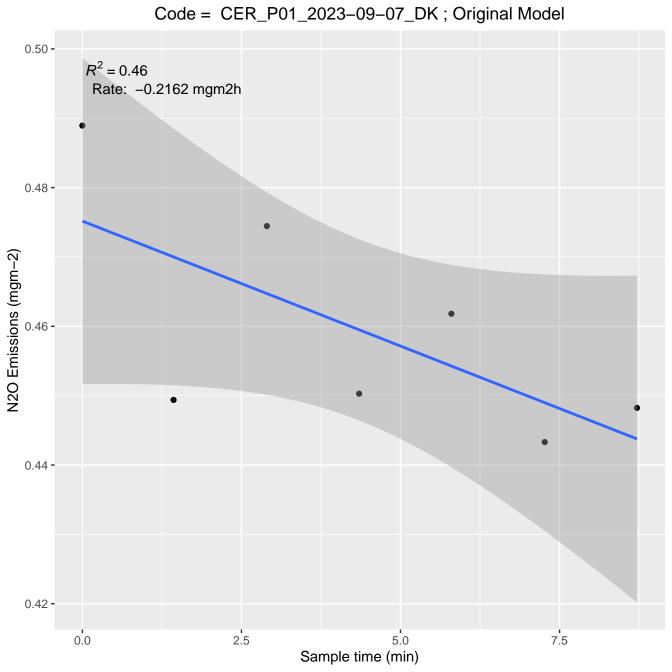


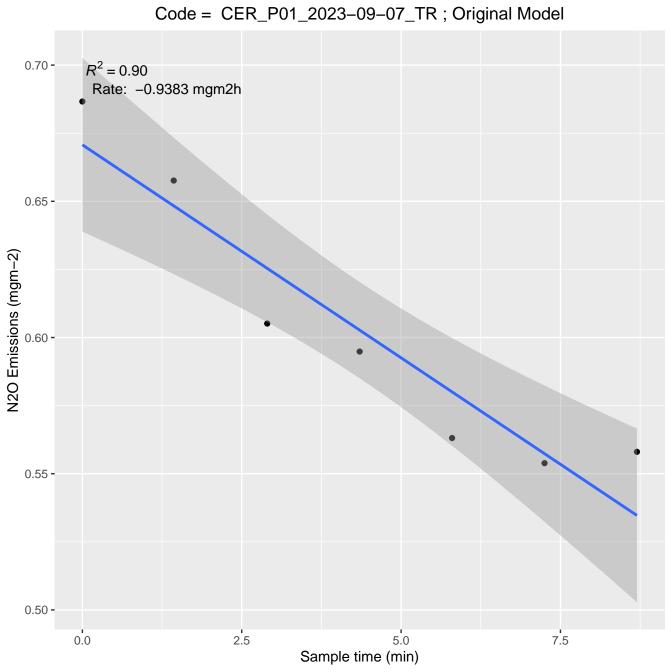


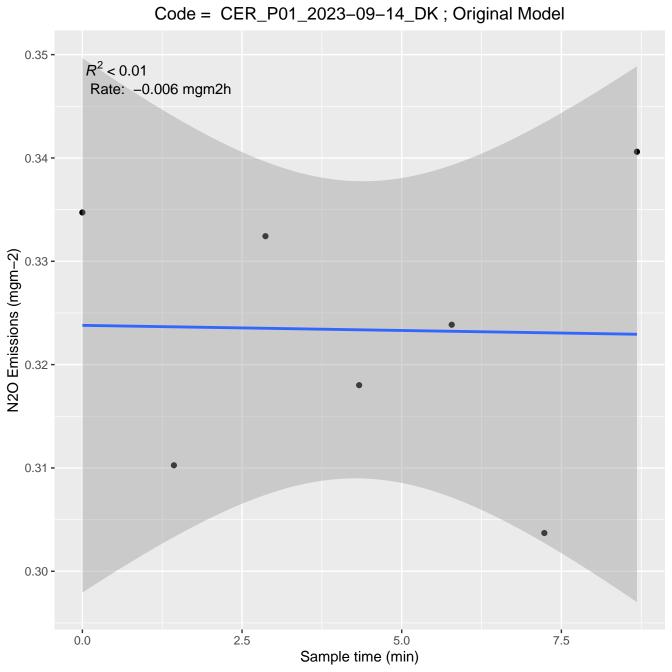




 $Code = CER\_P01\_2023-08-31\_TR \; ; \; Original \; Model \;$ 0.44 - $R^2 = 0.77$ Rate: 0.5817 mgm2h 0.40 -N2O Emissions (mgm-2) 0.32 -0.28 -0.0 2.5 5.0 7.5 Sample time (min)

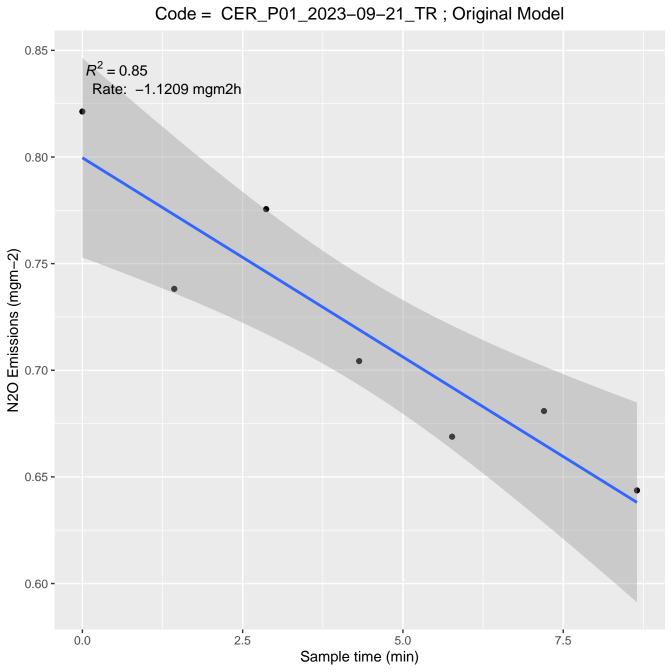


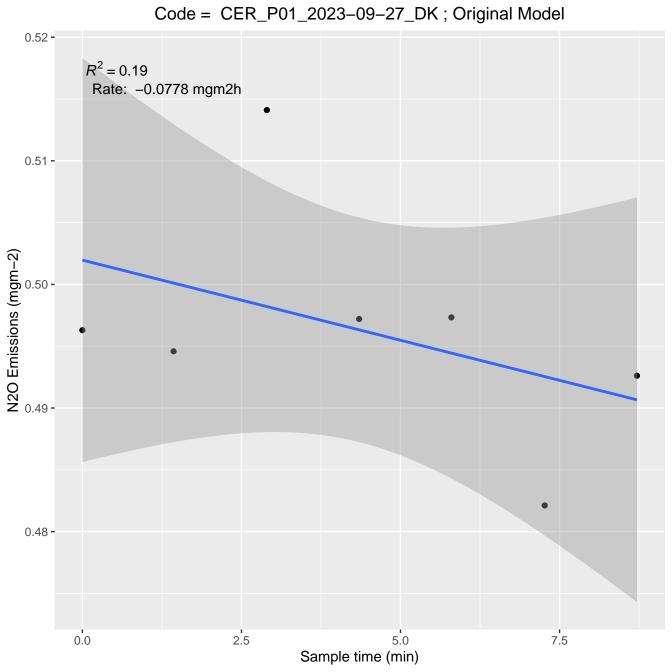


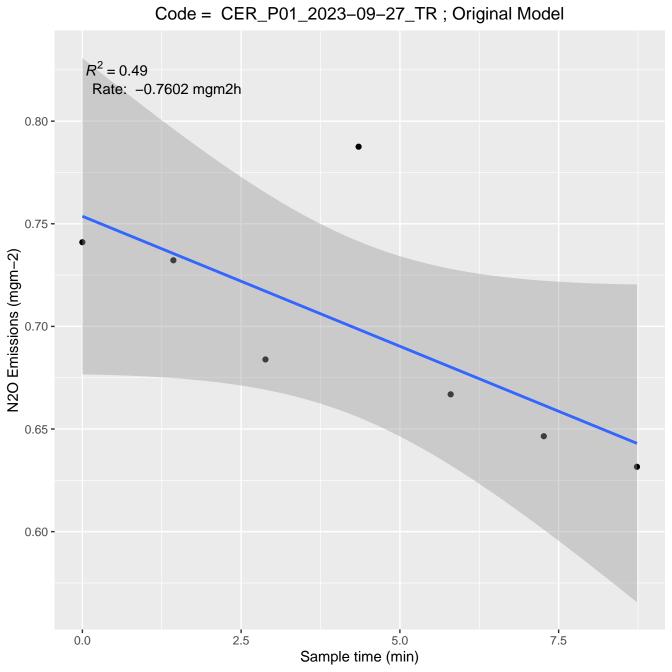


 $Code = CER\_P01\_2023-09-14\_TR \; ; \; Original \; Model \;$  $R^2 = 0.42$ Rate: -0.2539 mgm2h 0.375 -N2O Emissions (mgm-2) 0.325 -0.300 -0.0 2.5 5.0 7.5 Sample time (min)

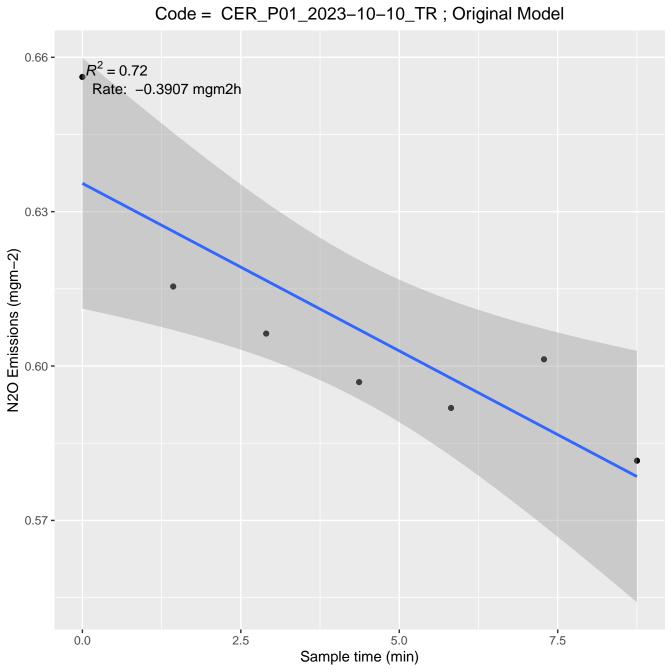
Code = CER\_P01\_2023-09-21\_DK; Original Model  $R^2 = 0.60$ Rate: -0.1442 mgm2h 0.54 -0.53 -N2O Emissions (mgm-2) 0.52 -0.51 -0.50 -2.5 0.0 5.0 7.5 Sample time (min)

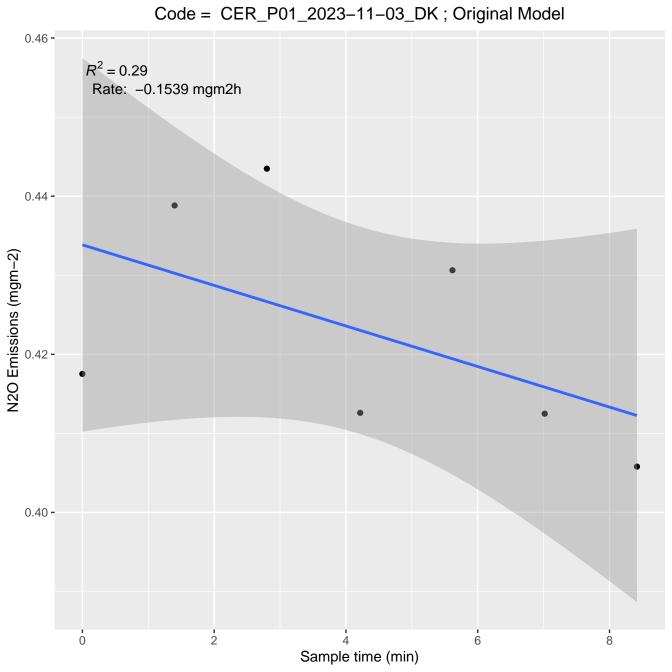


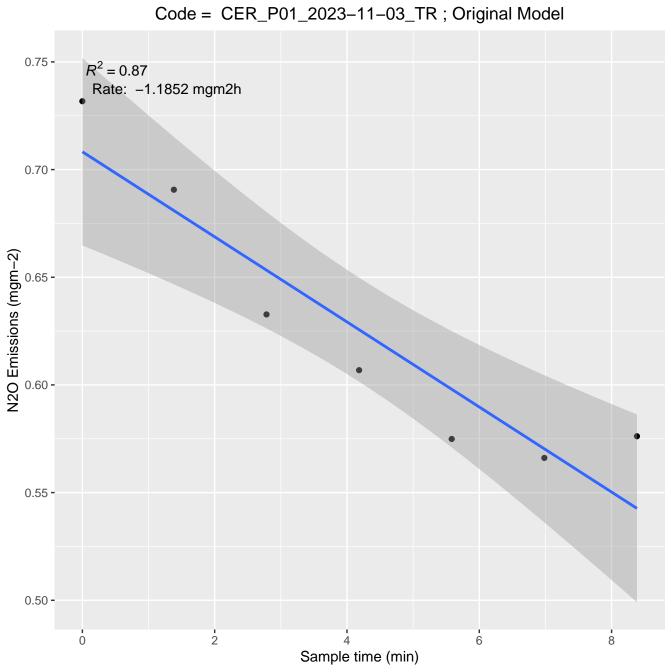


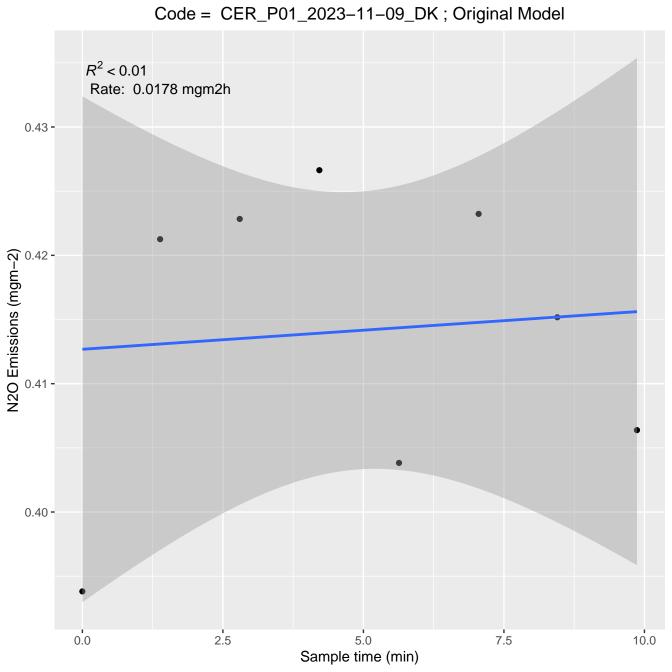


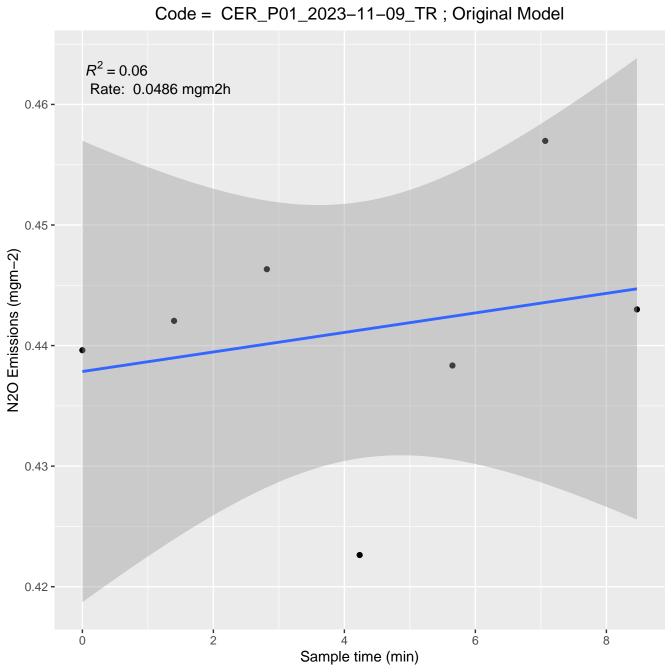
Code = CER\_P01\_2023-10-10\_DK; Original Model  $R^2 = 0.59$ Rate: -0.3645 mgm2h 0.575 -0.550 -N2O Emissions (mgm-2) 0.525 -0.500 -0.475 -0.0 2.5 5.0 7.5 Sample time (min)

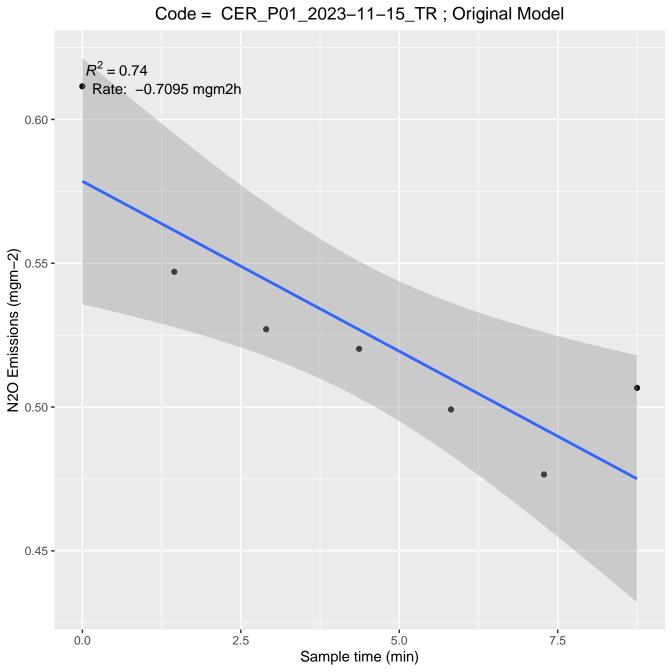








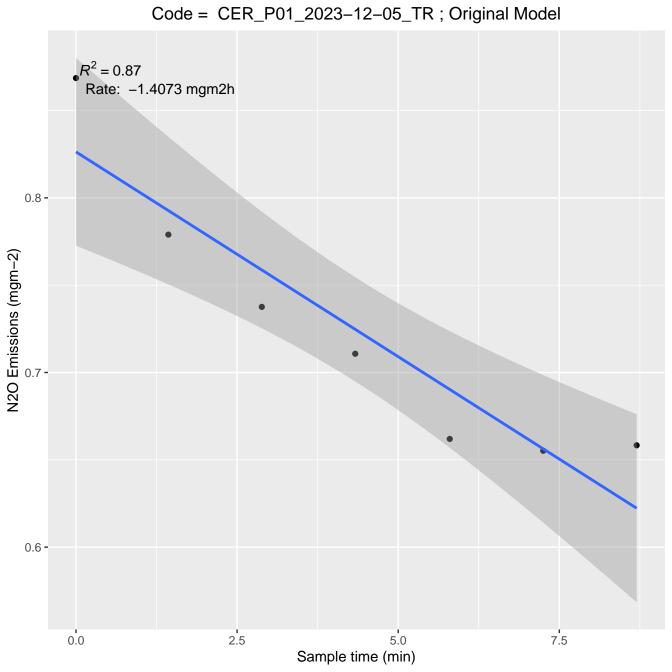


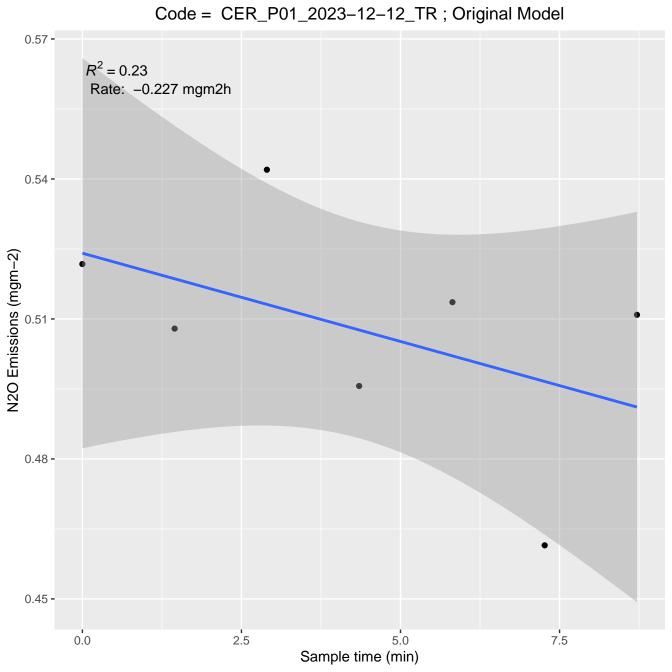


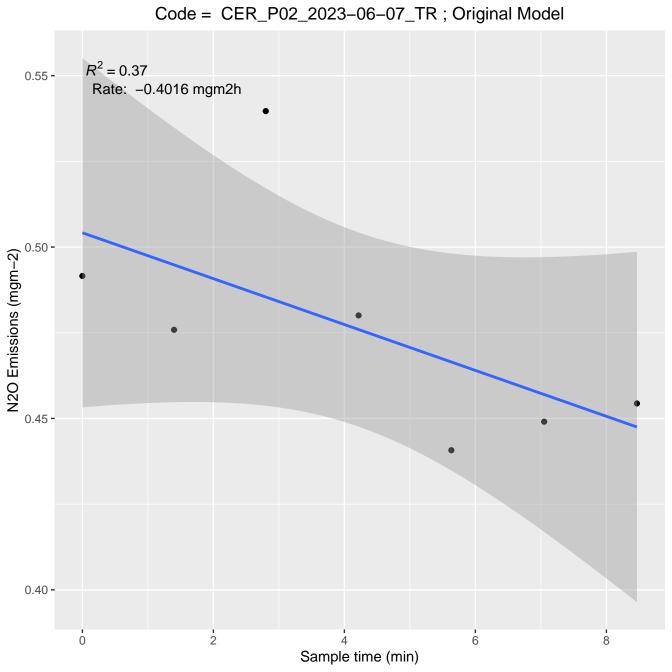
Code = CER\_P01\_2023-11-23\_TR ; Original Model 0.51 - $R^2 = 0.45$ Rate: -0.3154 mgm2h 0.48 -N2O Emissions (mgm-2) 0.45 -0.42 -0.39 -0.0 2.5 5.0 7.5

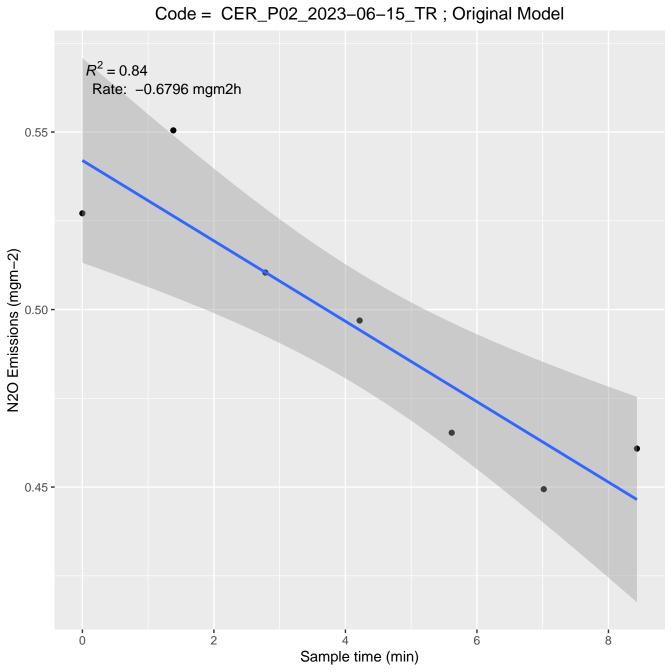
Sample time (min)

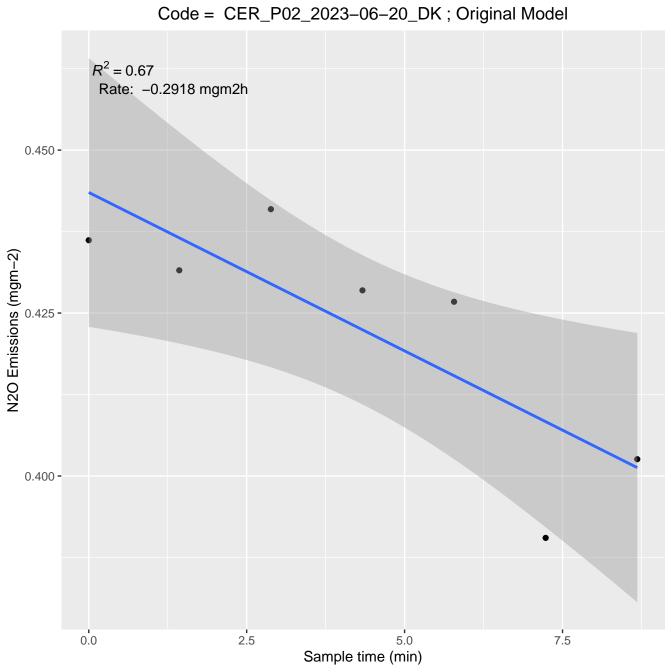
 $Code = CER\_P01\_2023-11-30\_TR \; ; \; Original \; Model \;$  $R^2 = 0.32$ Rate: -0.2055 mgm2h 0.525 -N2O Emissions (mgm-2) 0.475 **-**0.450 -0.0 2.5 7.5 5.0 Sample time (min)

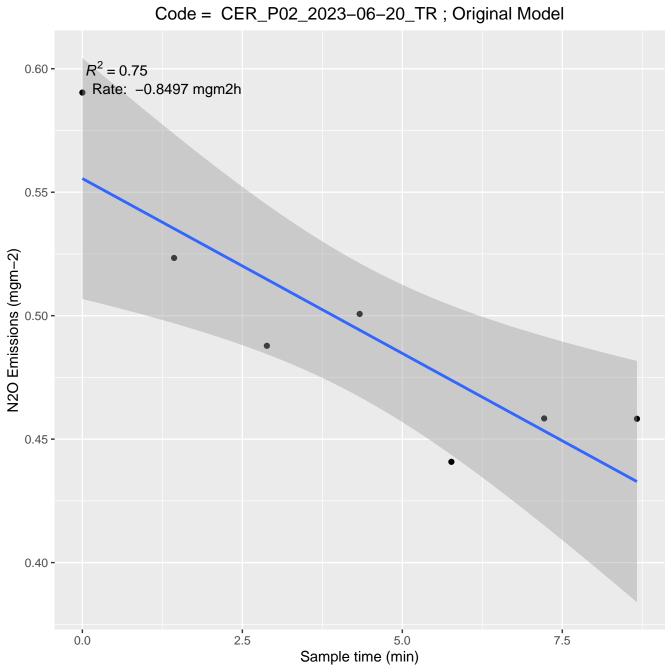


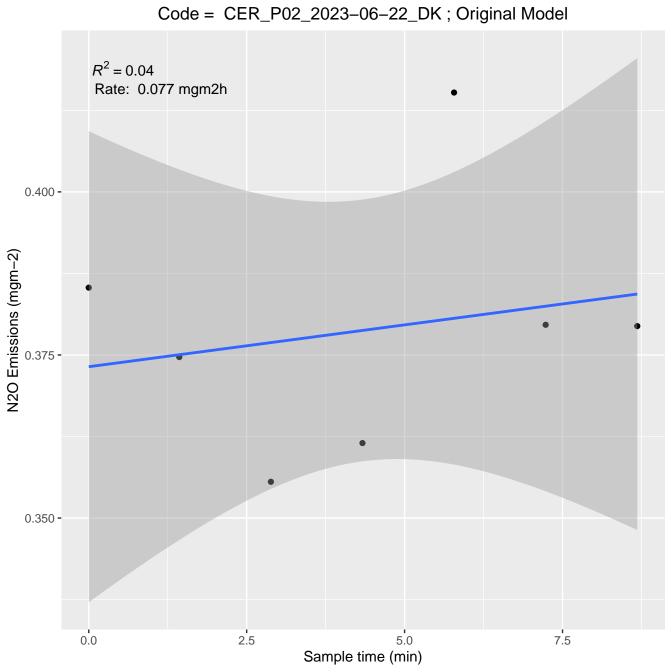


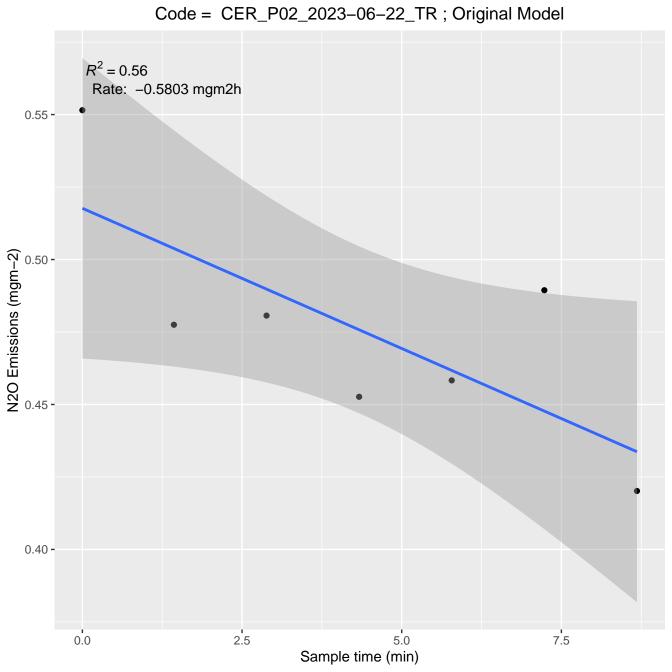






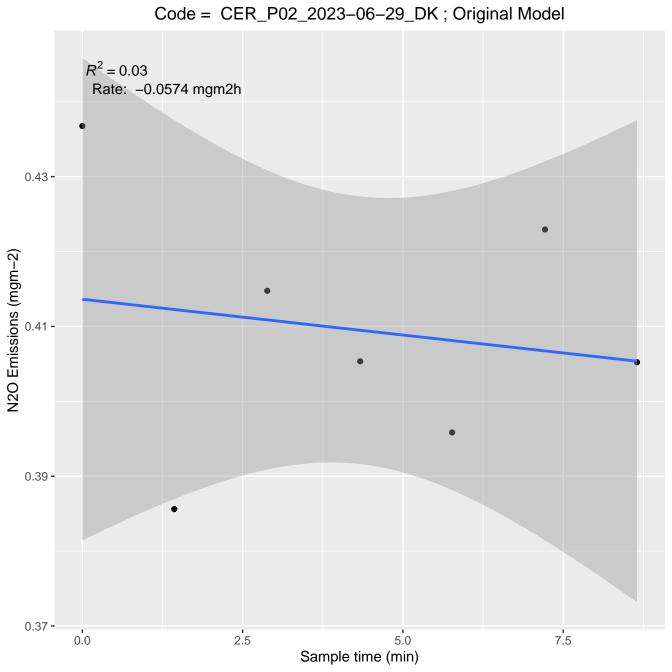


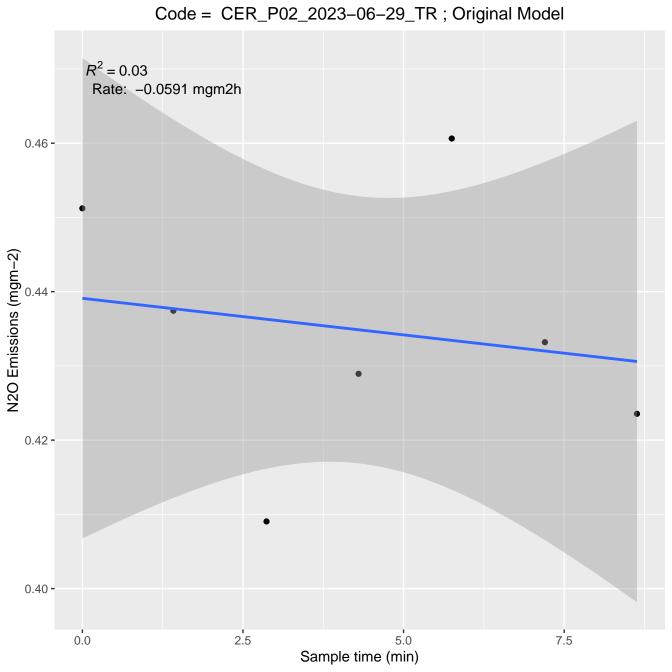


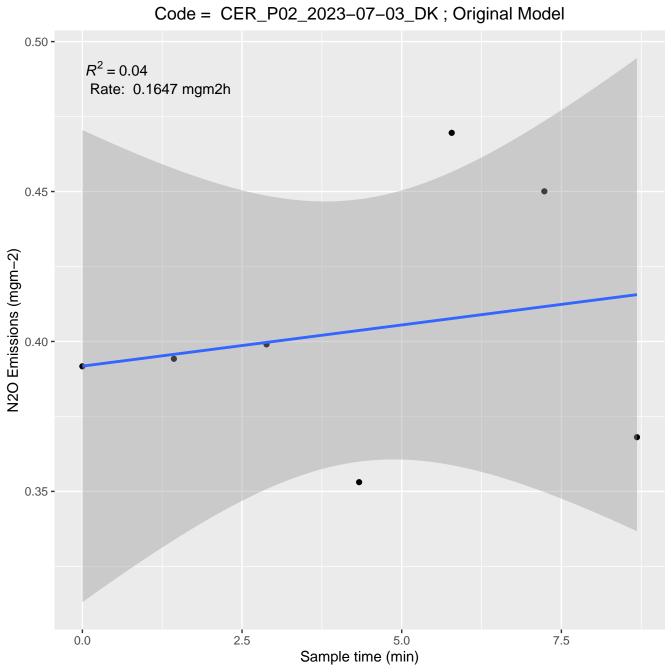


Code = CER\_P02\_2023-06-27\_DK; Original Model  $R^2 = 0.33$ Rate: 0.1962 mgm2h 0.375 -N2O Emissions (mgm-2) 0.350 -0.325 -0.0 2.5 5.0 7.5 Sample time (min)

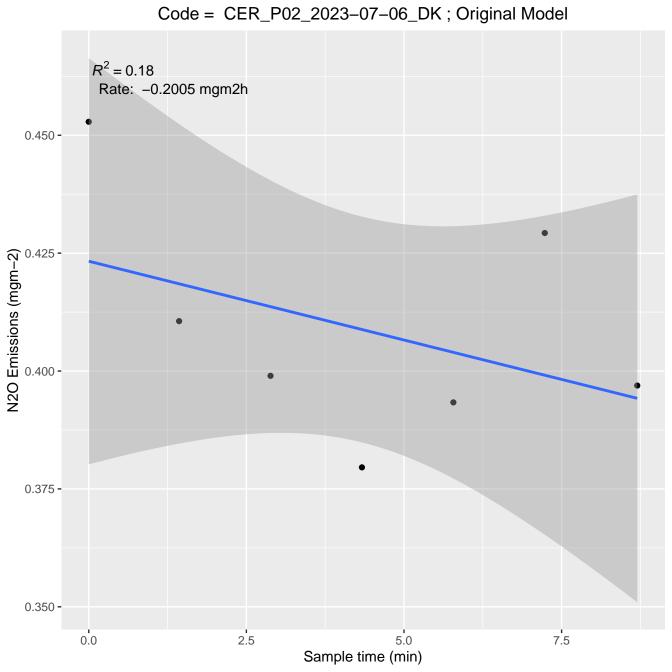
Code = CER\_P02\_2023-06-27\_TR ; Original Model  $R^2 = 0.15$ Rate: 0.1115 mgm2h 0.39 -N2O Emissions (mgm-2) 0.35 -0.33 -0.0 2.5 5.0 7.5 Sample time (min)

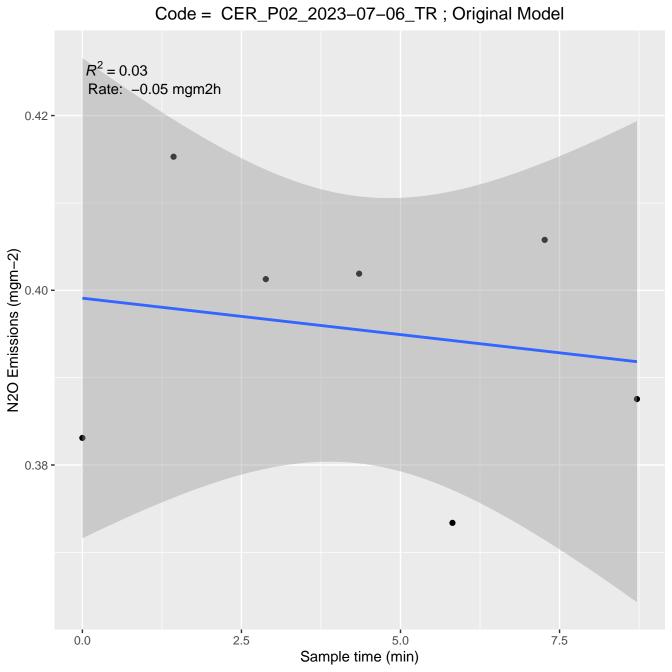


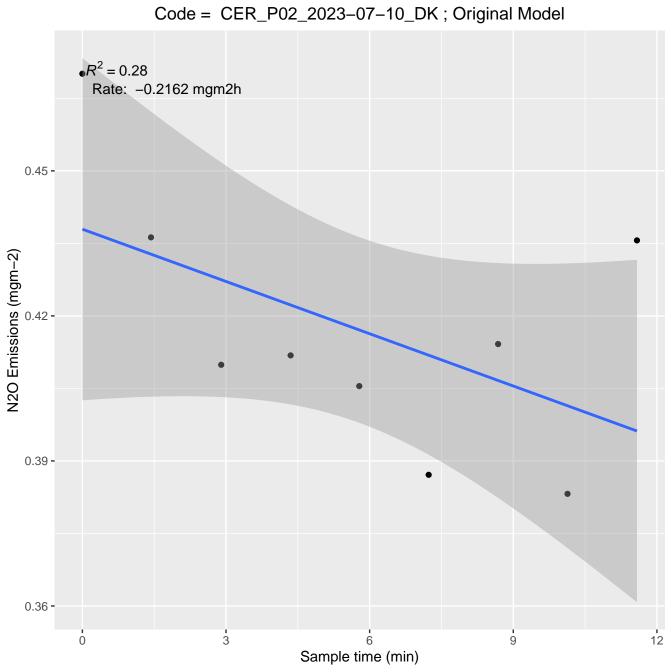


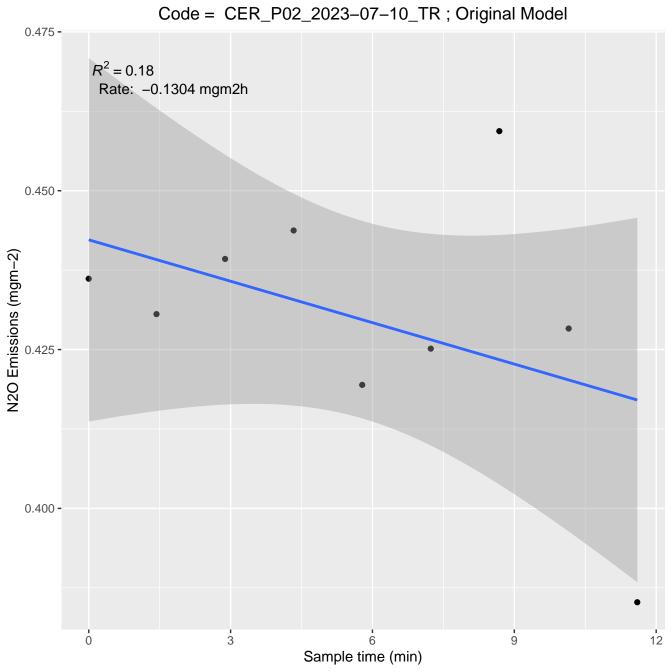


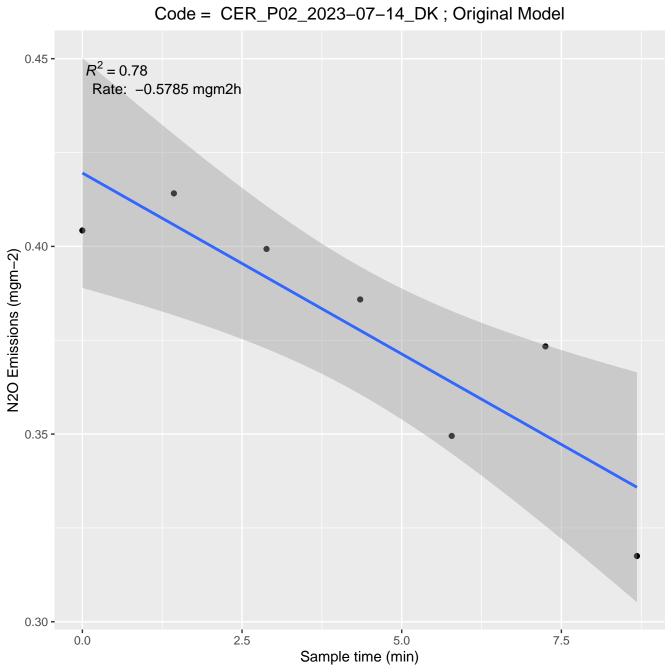
Code = CER\_P02\_2023-07-03\_TR ; Original Model  $R^2 = 0.82$ Rate: 0.533 mgm2h 0.44 -N2O Emissions (mgm-2) 0.36 -0.0 2.5 5.0 7.5 Sample time (min)

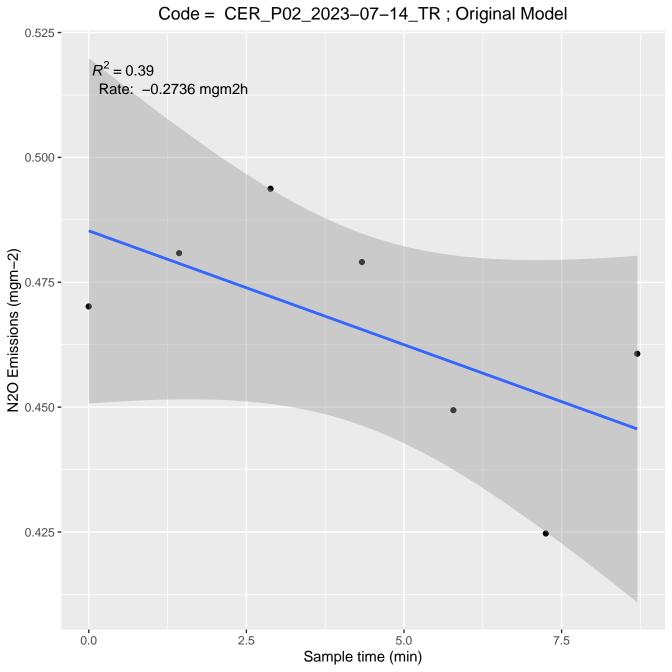


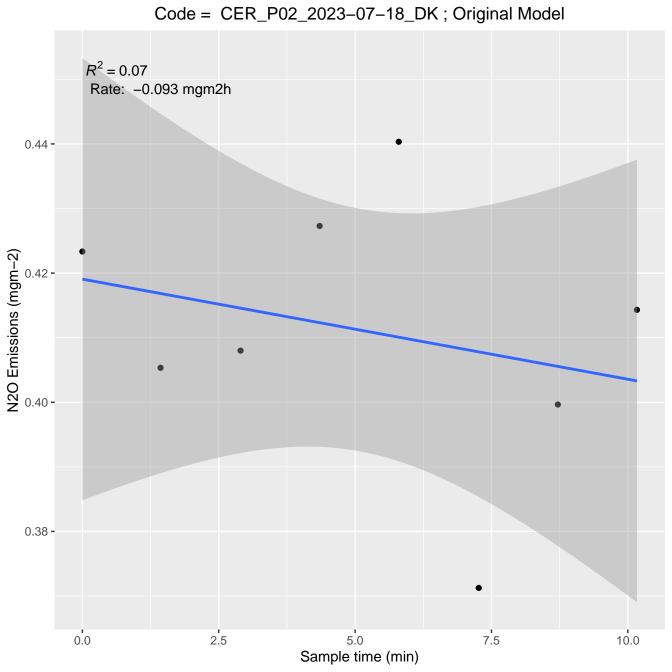


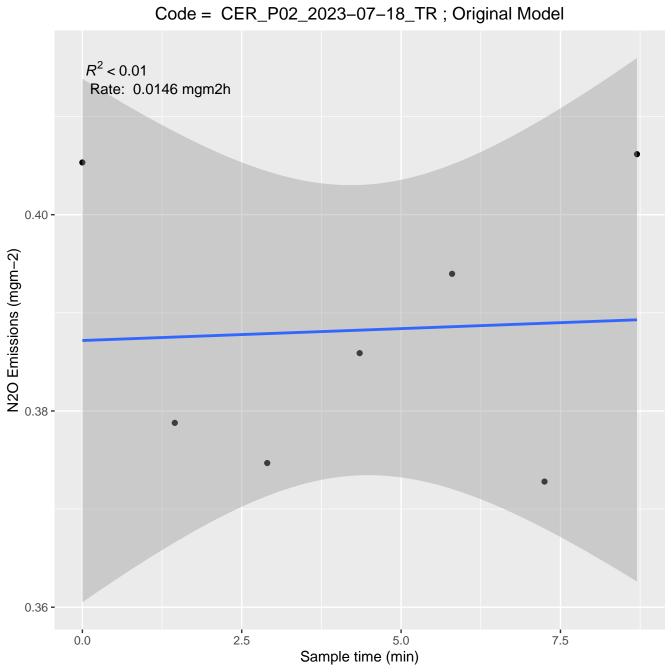


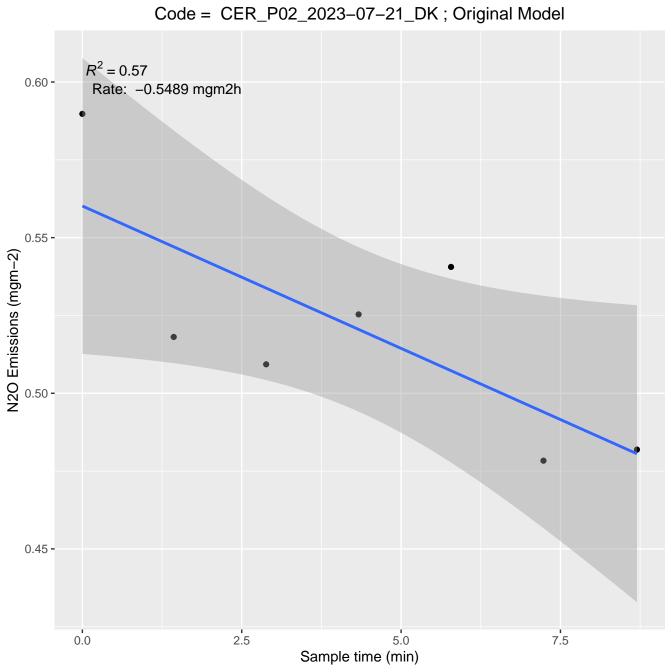


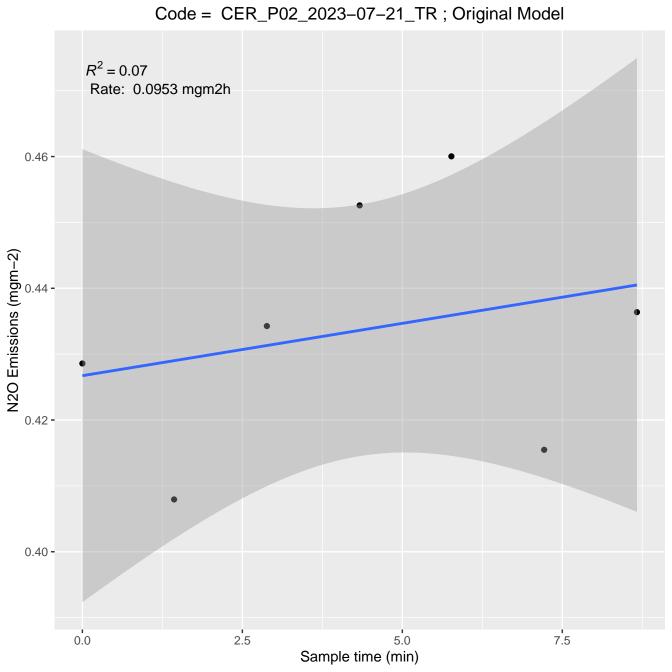




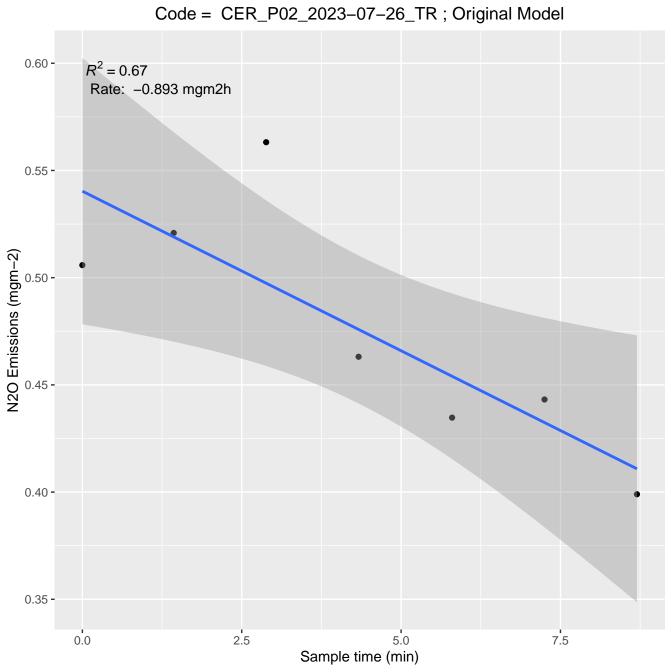


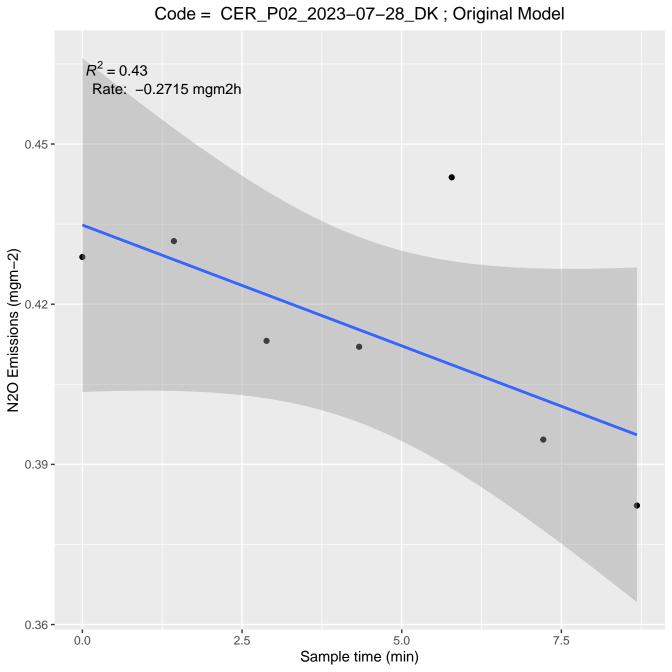


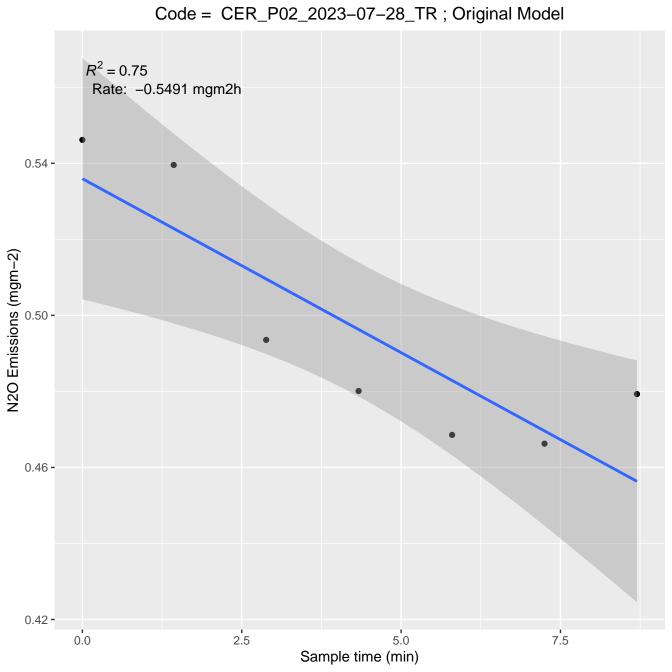


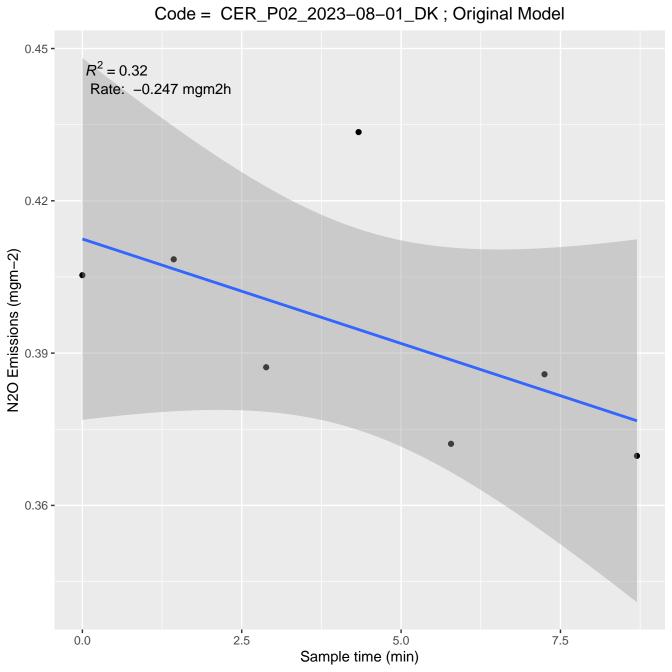


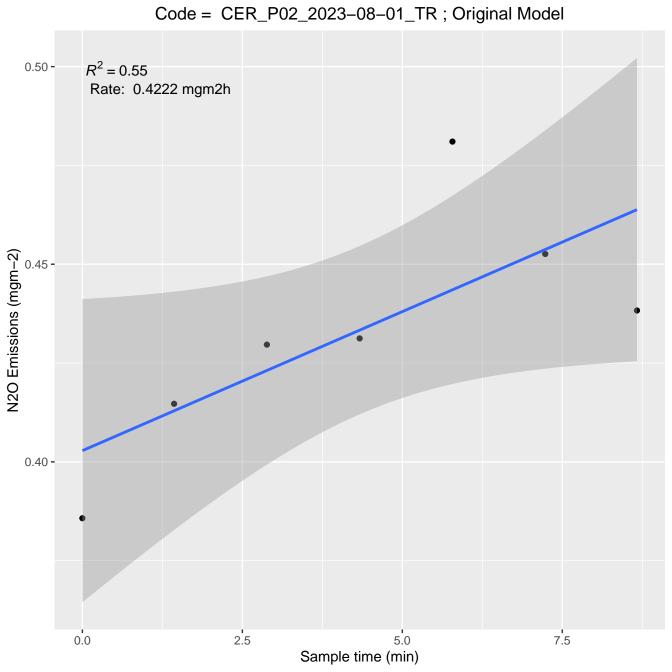
Code = CER\_P02\_2023-07-26\_DK; Original Model 0.65 - $R^2 = 0.32$ Rate: 0.8325 mgm2h 0.55 -N2O Emissions (mgm-2) 0.35 -0.25 -0.0 2.5 5.0 7.5 Sample time (min)

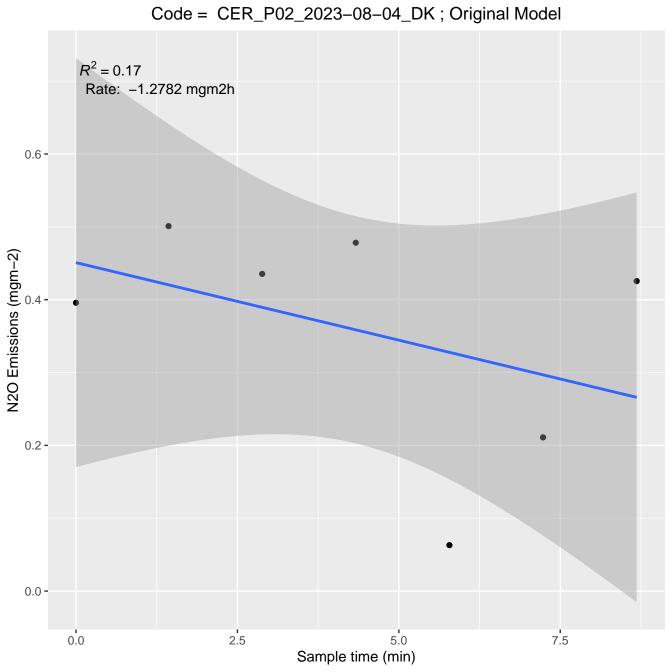


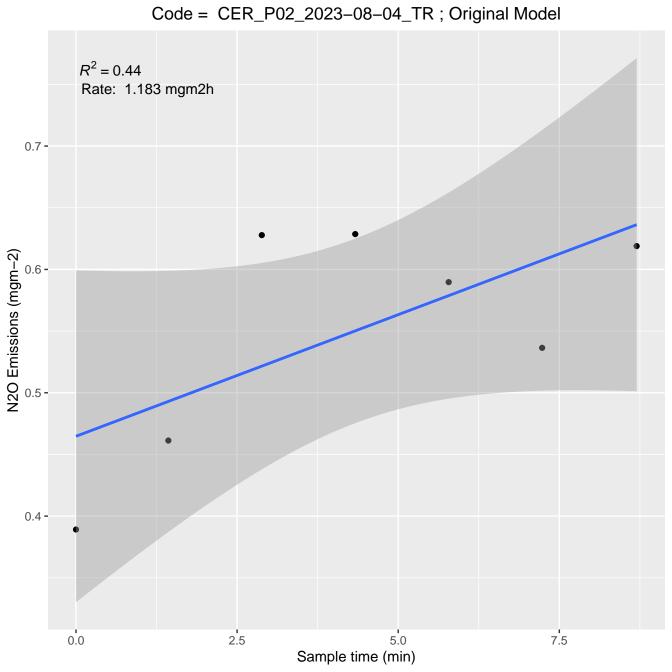


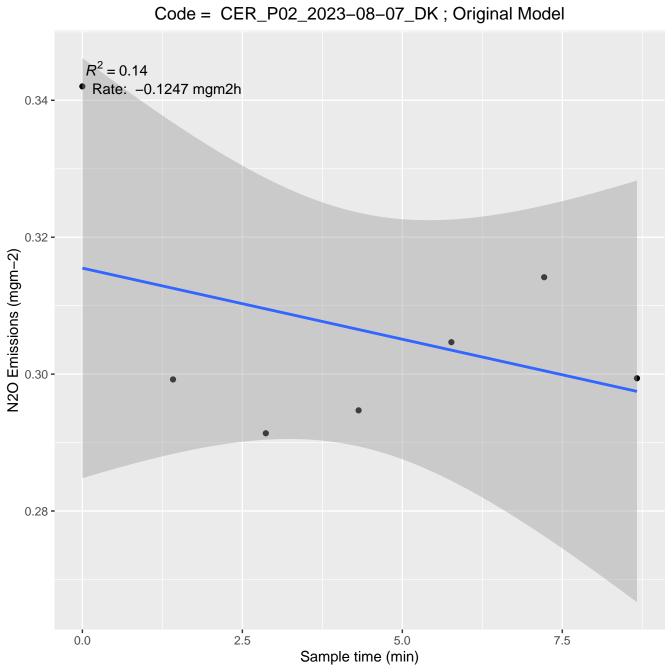


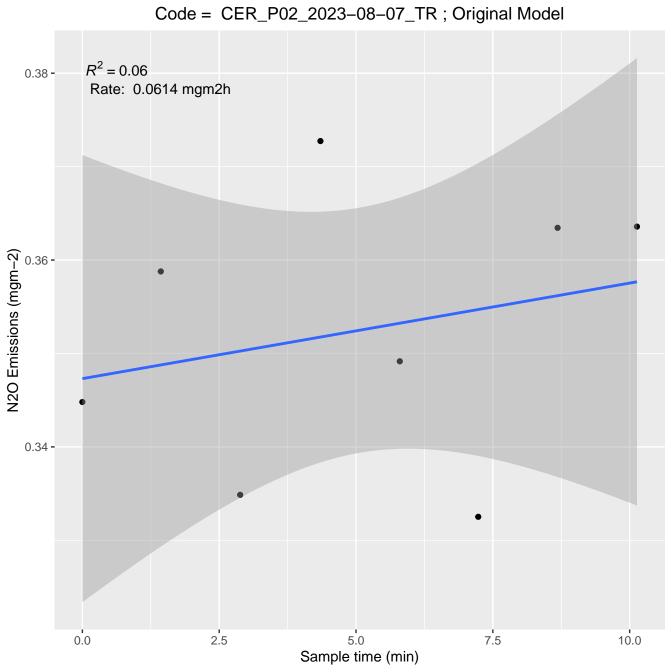


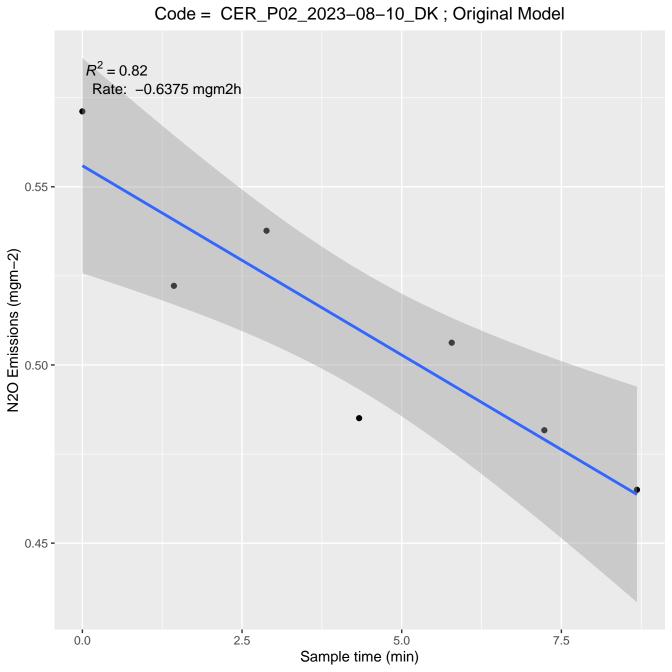


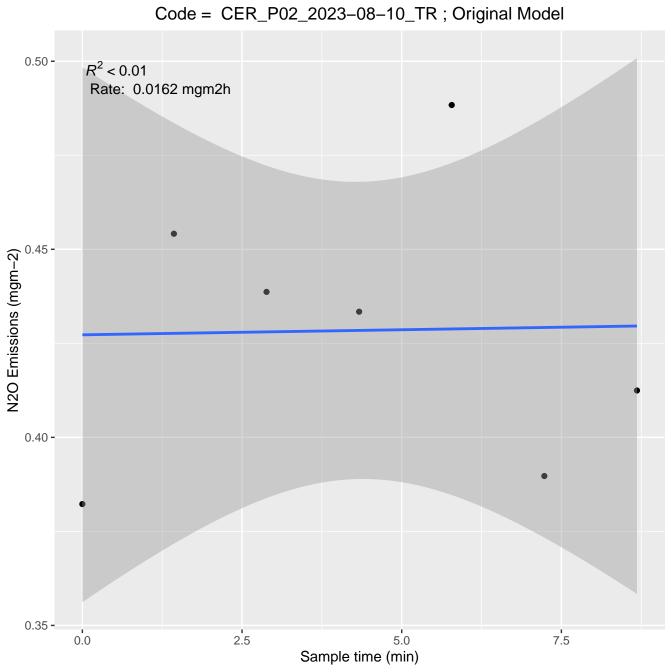


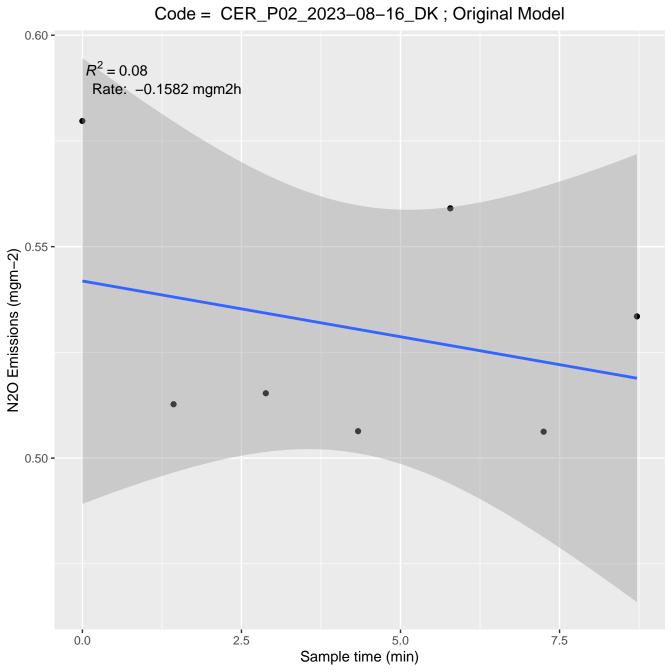


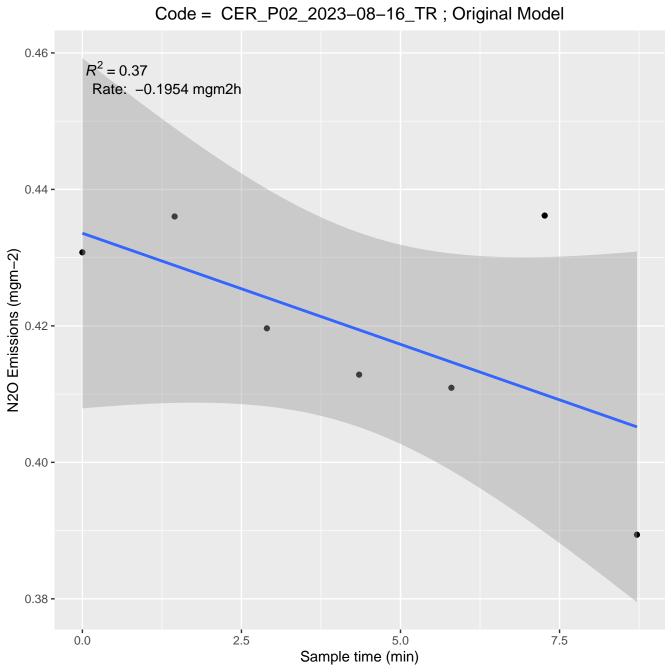


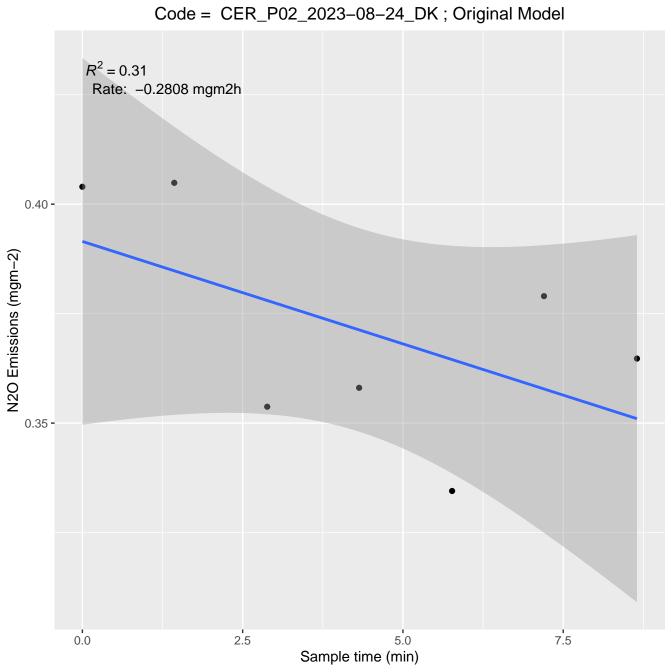


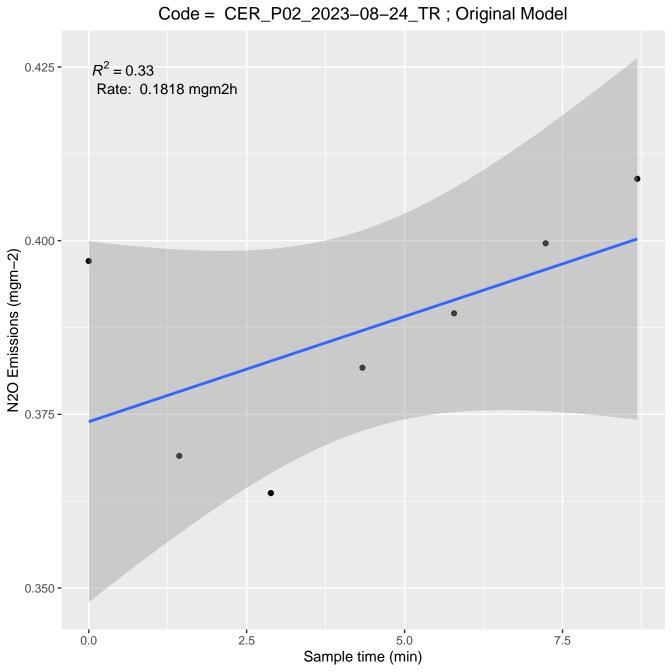






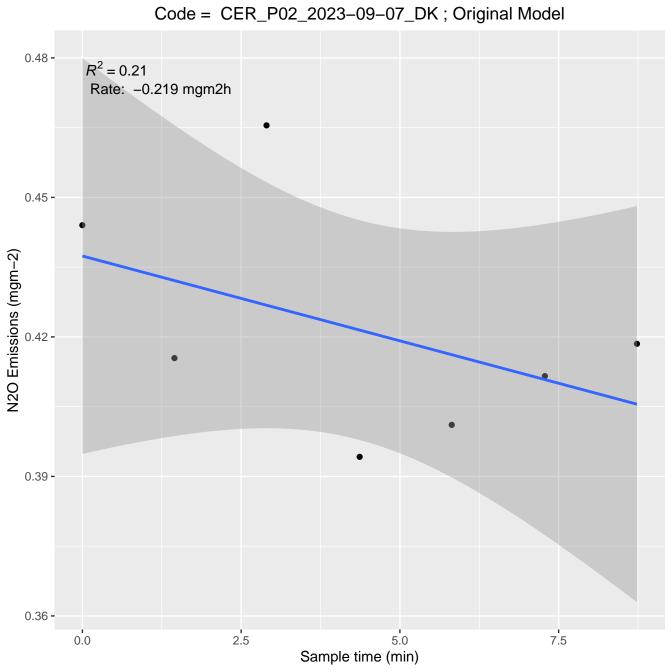


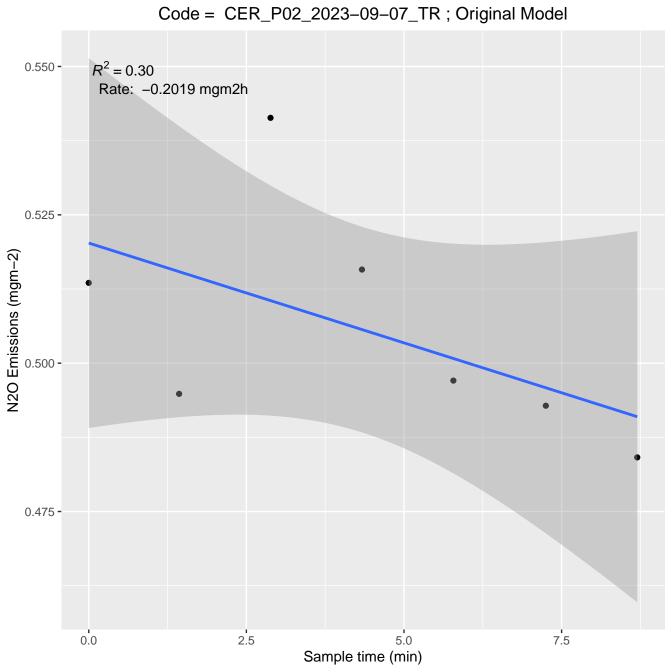


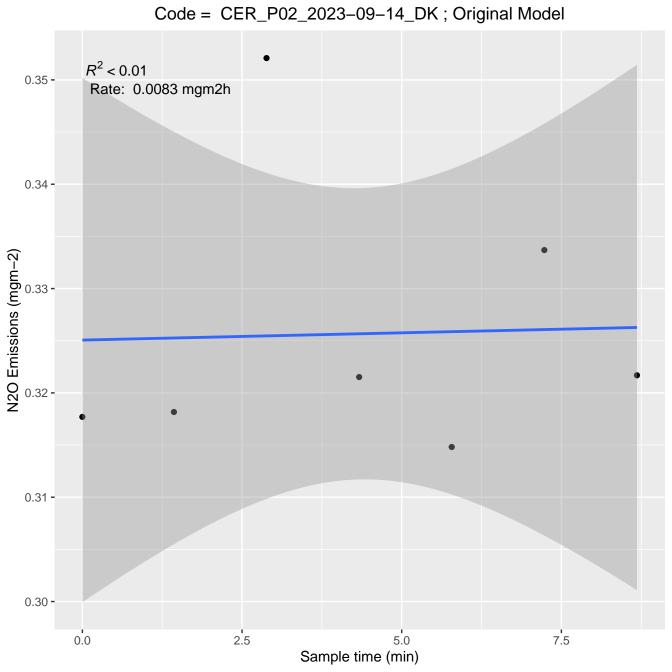


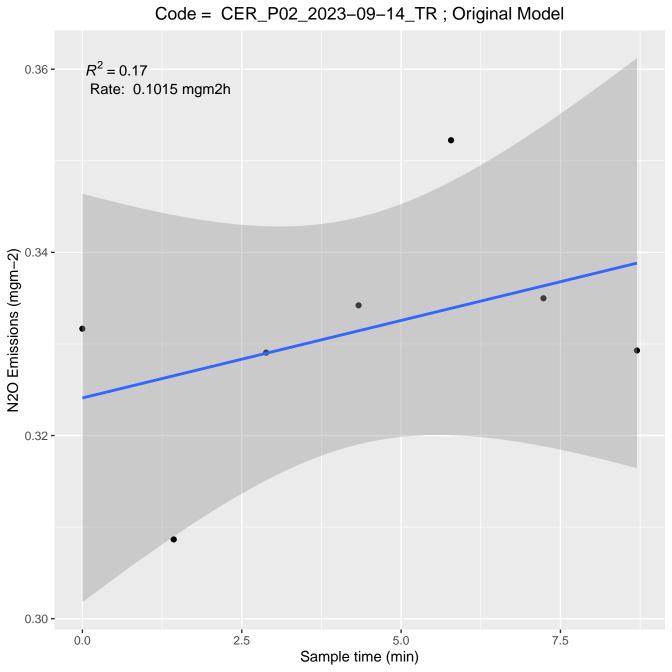
Code = CER\_P02\_2023-08-31\_DK; Original Model  $R^2 = 0.43$ Rate: 0.2381 mgm2h 0.40 -0.38 -N2O Emissions (mgm-2) 0.36 -0.34 -0.32 -0.0 2.5 5.0 7.5 Sample time (min)

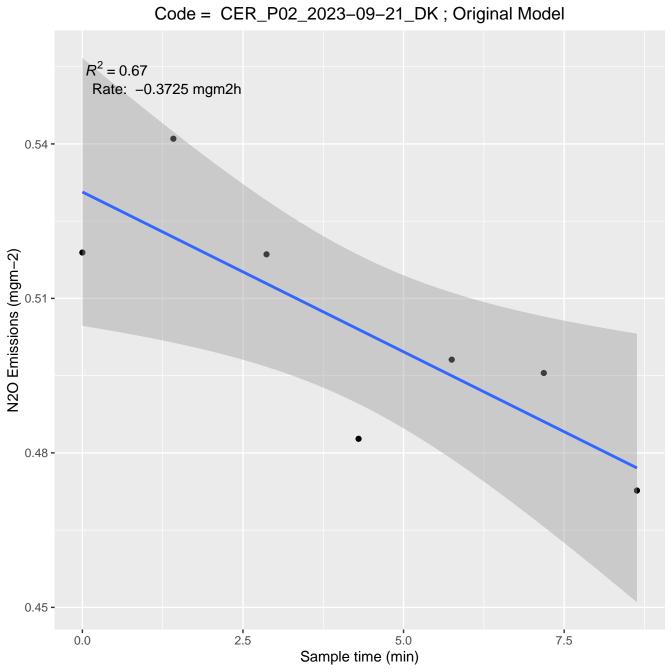
Code = CER\_P02\_2023-08-31\_TR ; Original Model  $R^2 = 0.30$ Rate: 0.3081 mgm2h 0.40 -N2O Emissions (mgm-2) 0.36 -0.32 -0.0 2.5 5.0 7.5 Sample time (min)

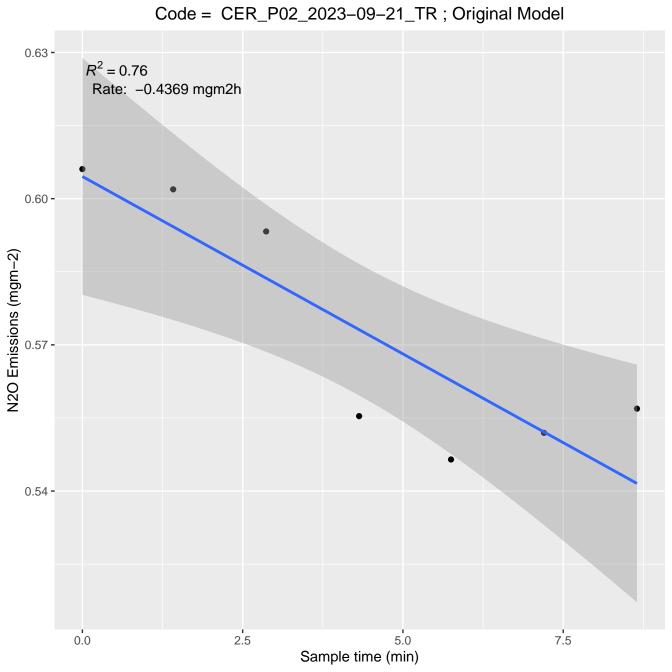




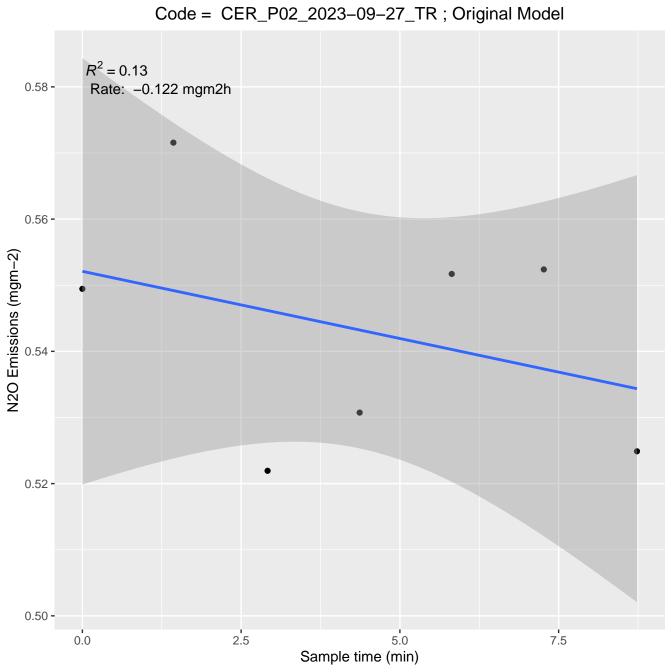


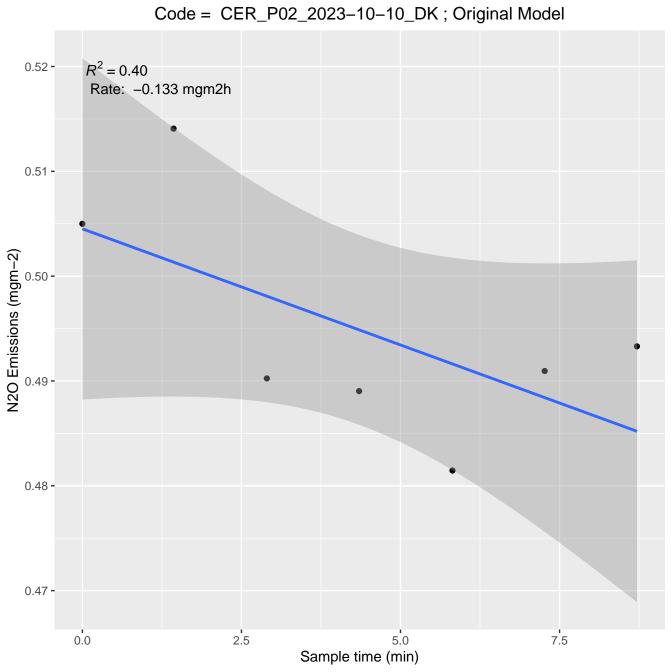


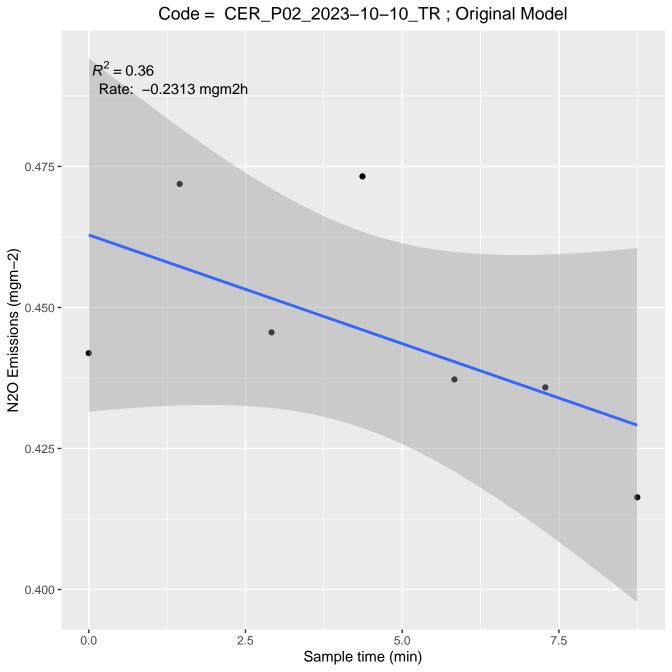


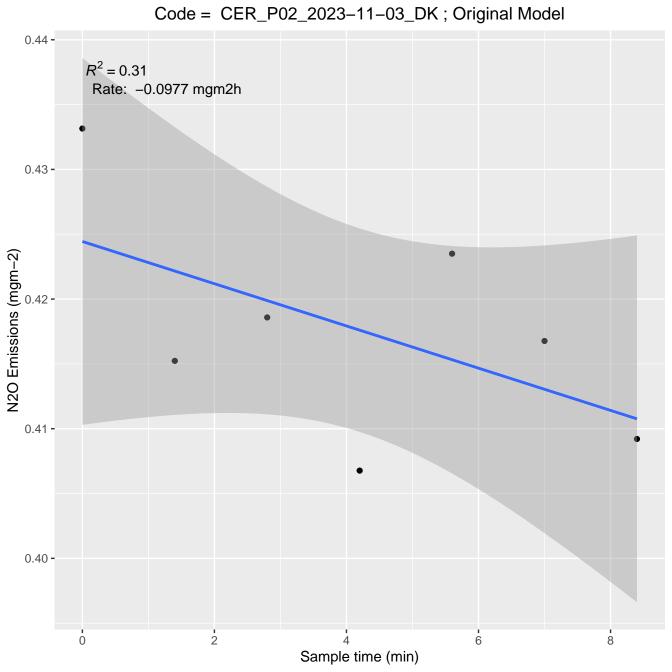


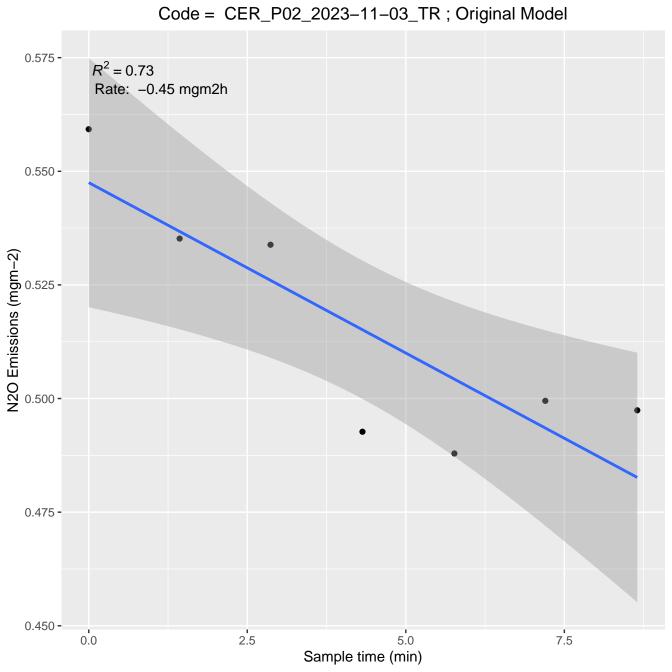
Code = CER\_P02\_2023-09-27\_DK; Original Model  $R^2 = 0.64$ Rate: -0.2909 mgm2h 0.50 -N2O Emissions (mgm-2) 0.44 -0.0 2.5 5.0 7.5 Sample time (min)

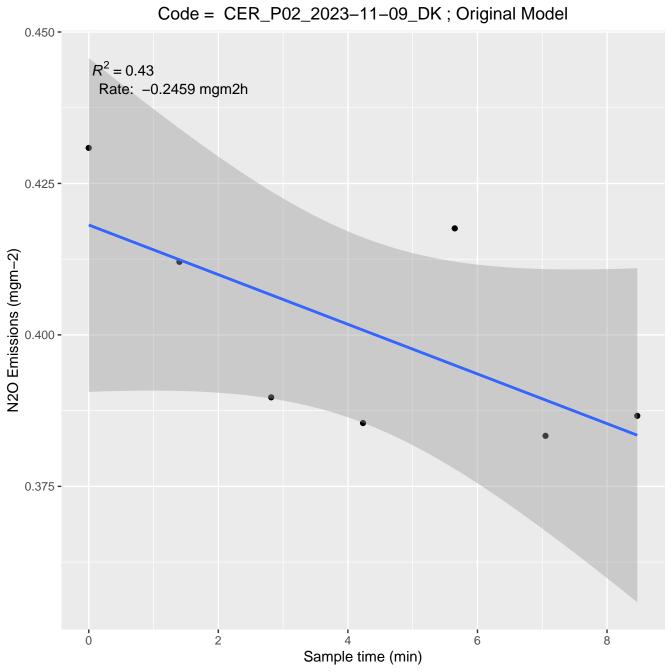




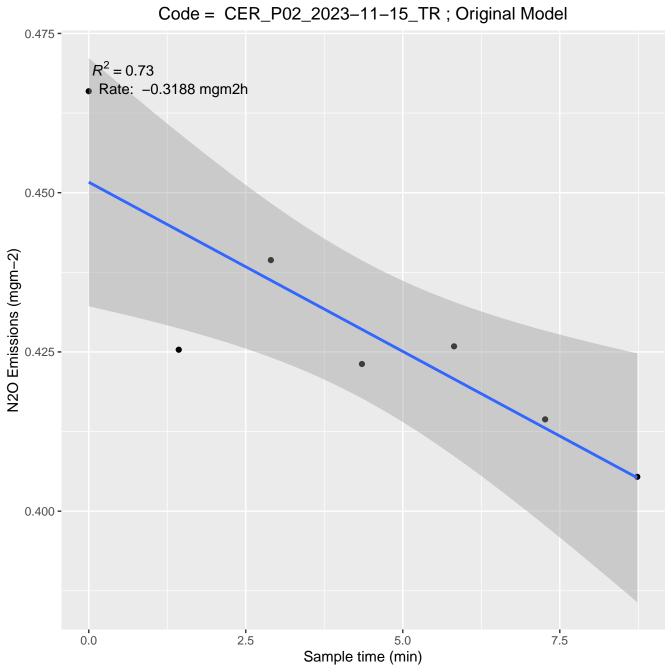


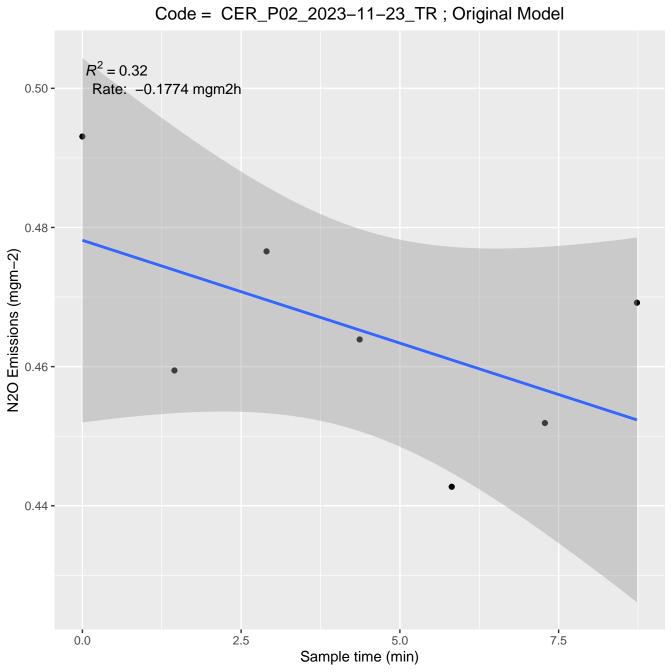






Code = CER\_P02\_2023-11-09\_TR ; Original Model 0.45 - $R^2 = 0.08$ Rate: -0.0706 mgm2h 0.44 -0.43 -N2O Emissions (mgm-2) 0.42 -0.41 -0.40 -0.39 -0.0 2.5 5.0 7.5 Sample time (min)





 $Code = CER\_P02\_2023-11-30\_TR \; ; \; Original \; Model \;$ 0.550 - $R^2 = 0.39$ Rate: -0.2954 mgm2h 0.525 -N2O Emissions (mgm-2) 0.450 -

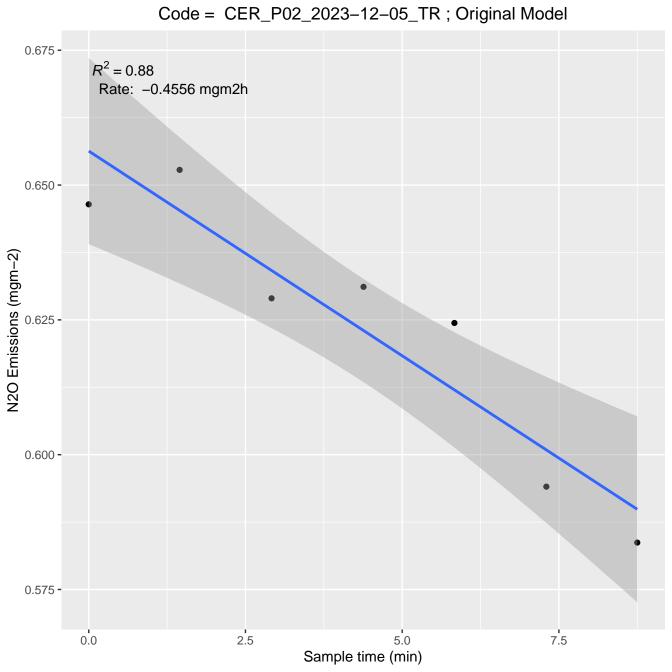
5.0

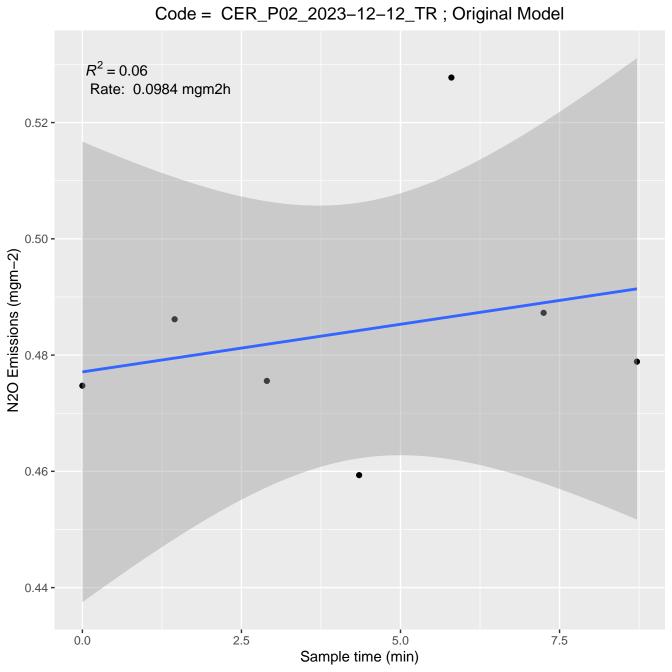
Sample time (min)

7.5

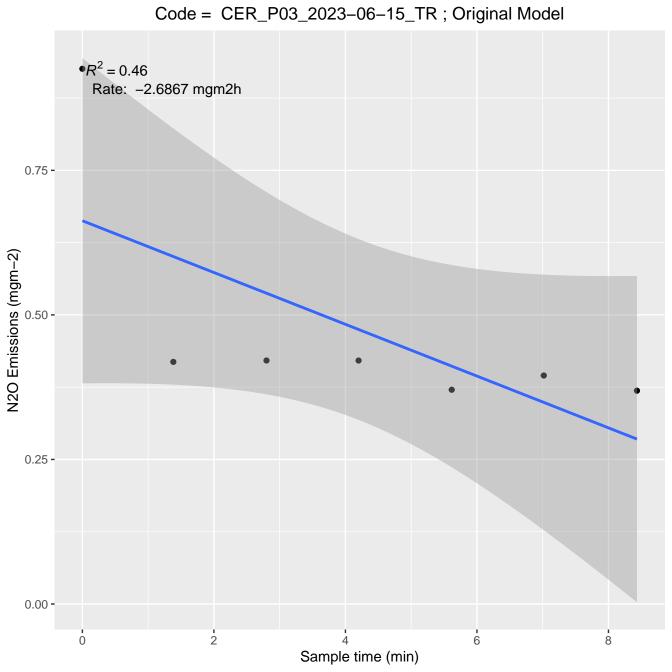
2.5

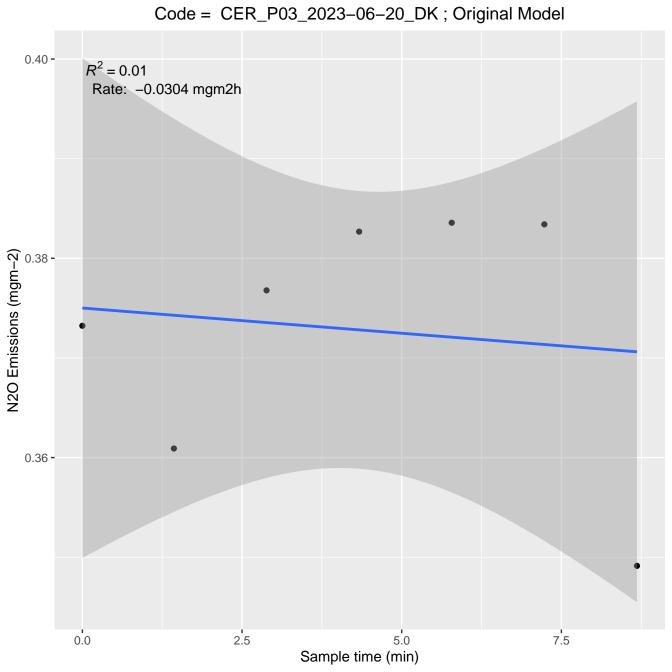
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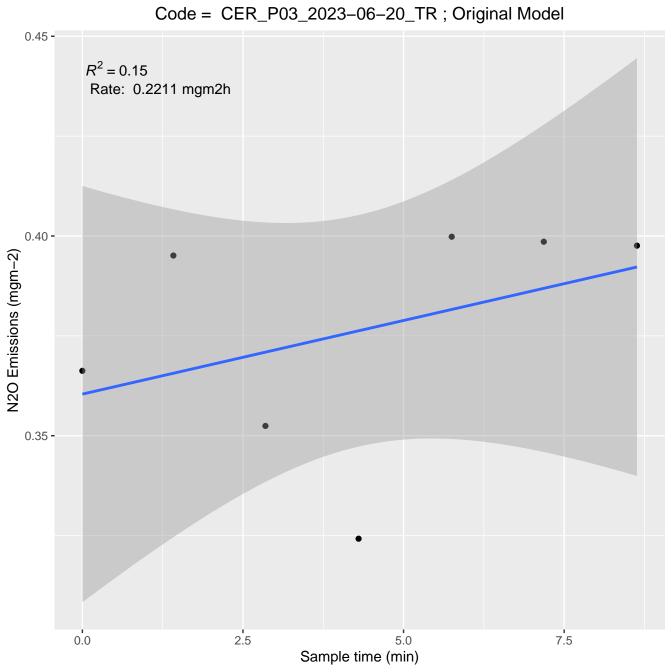


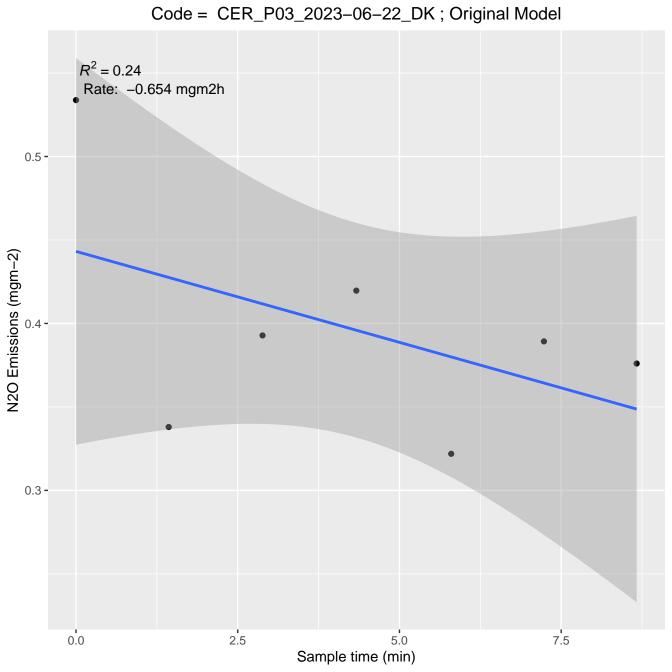


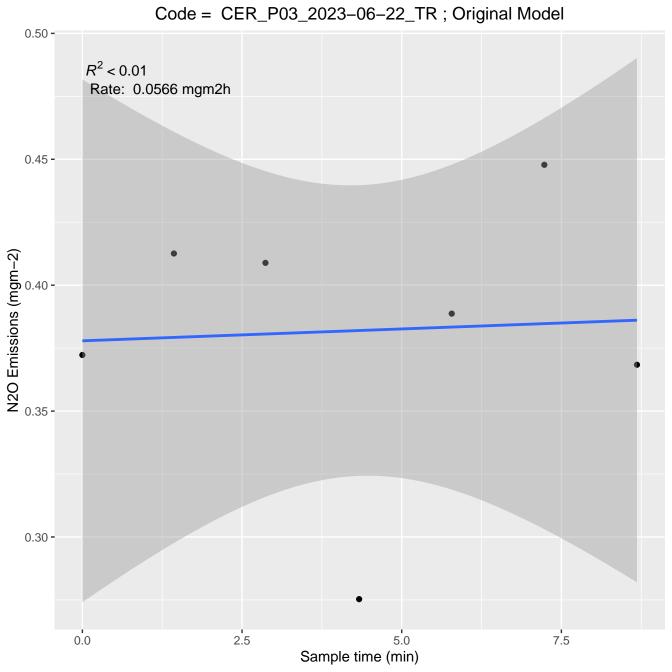
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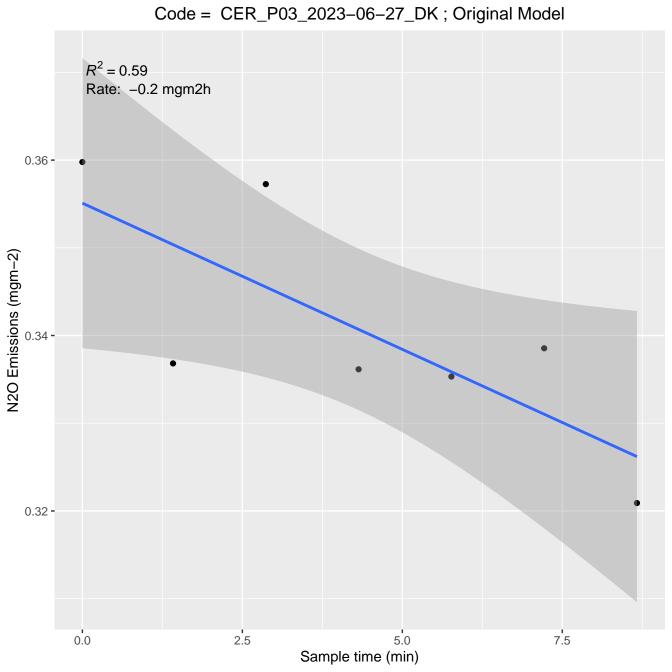


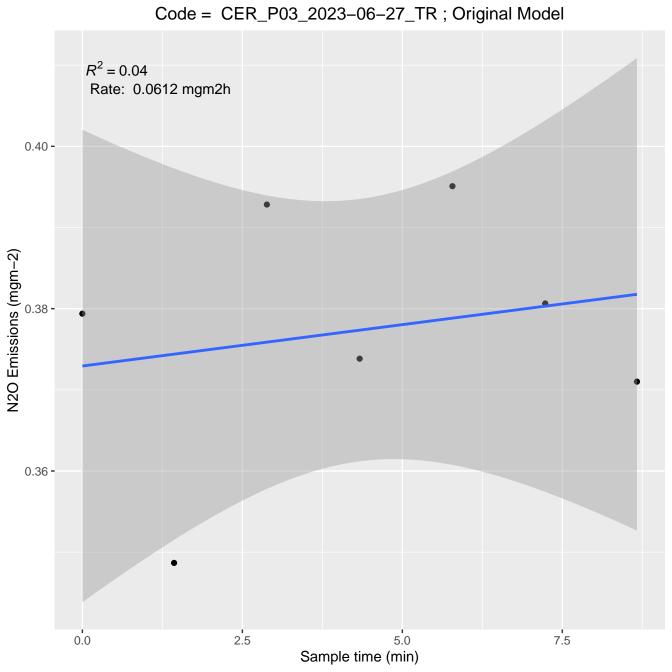


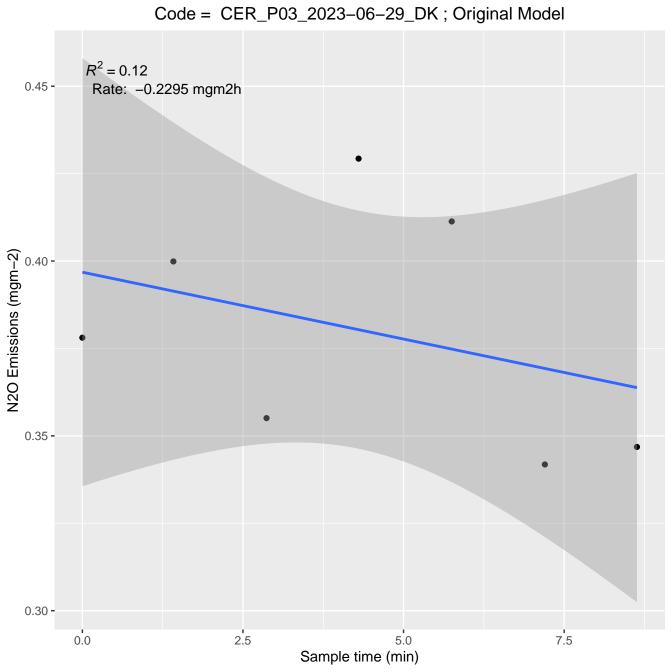


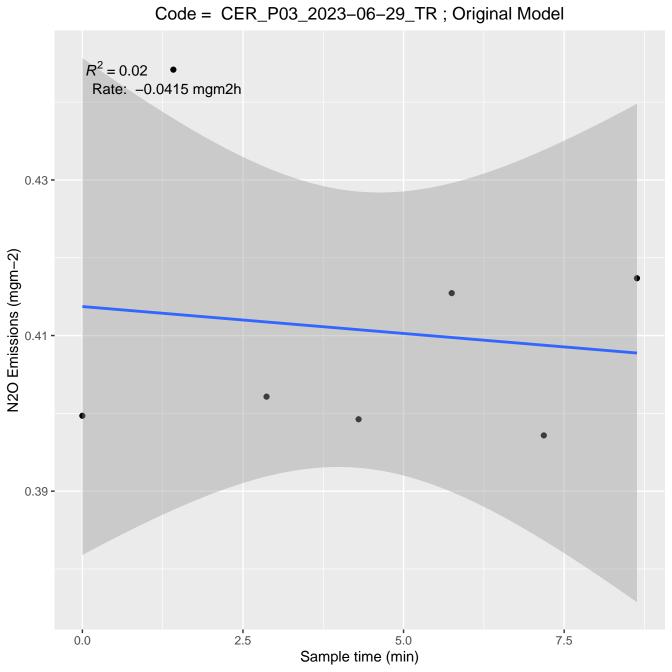


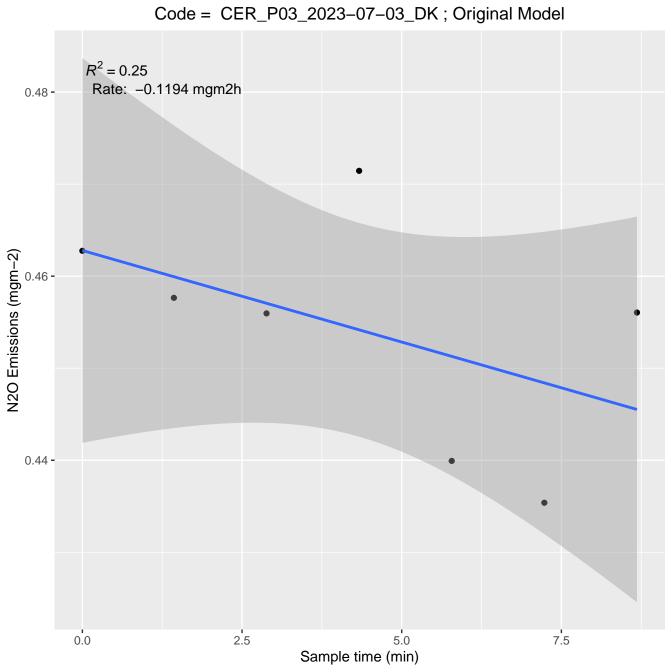


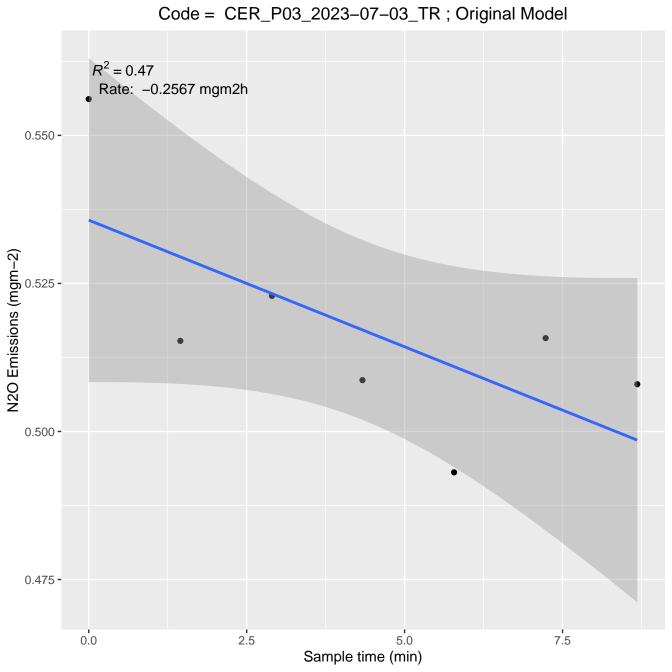


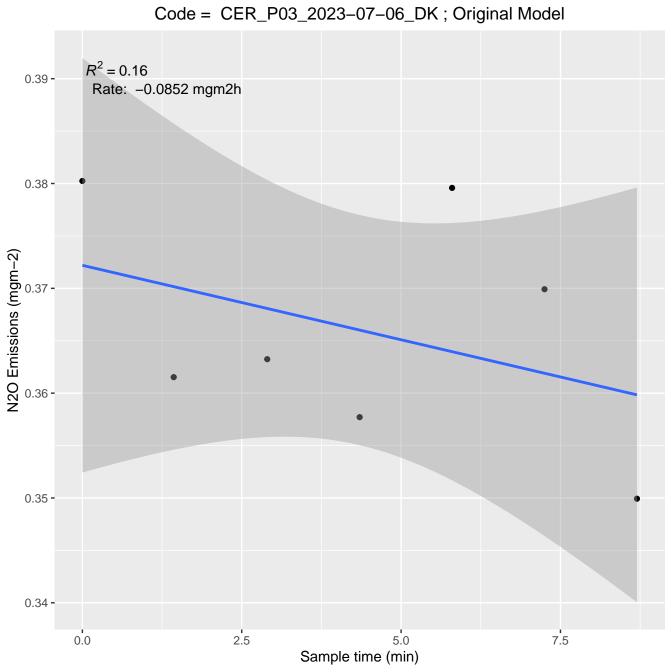


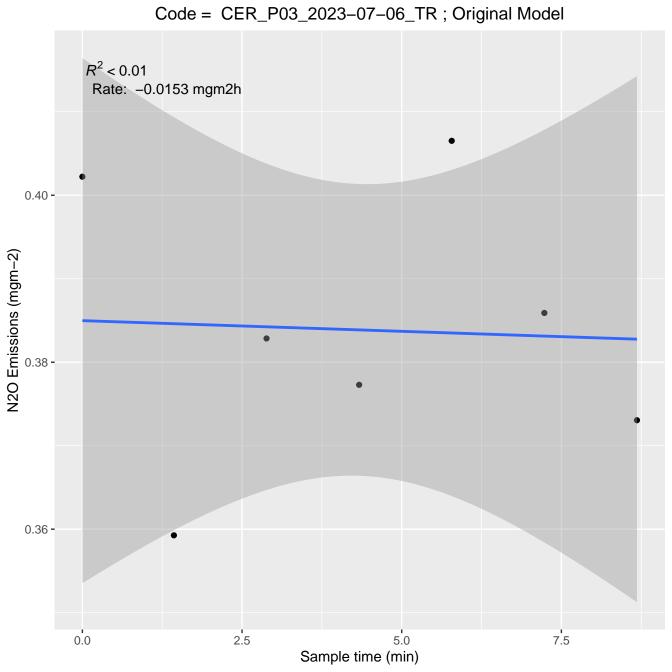


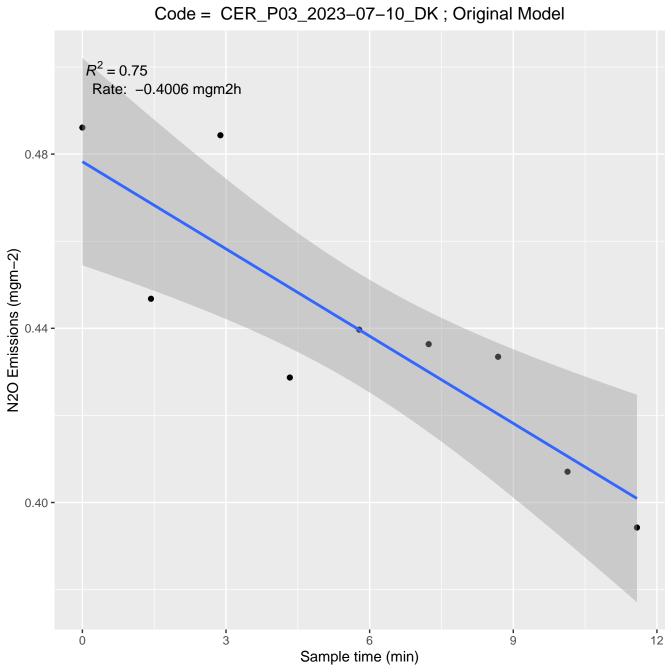


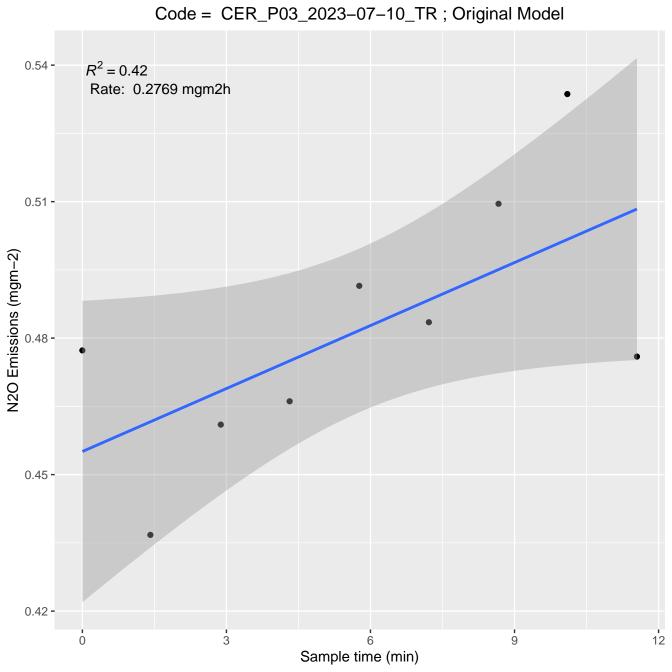


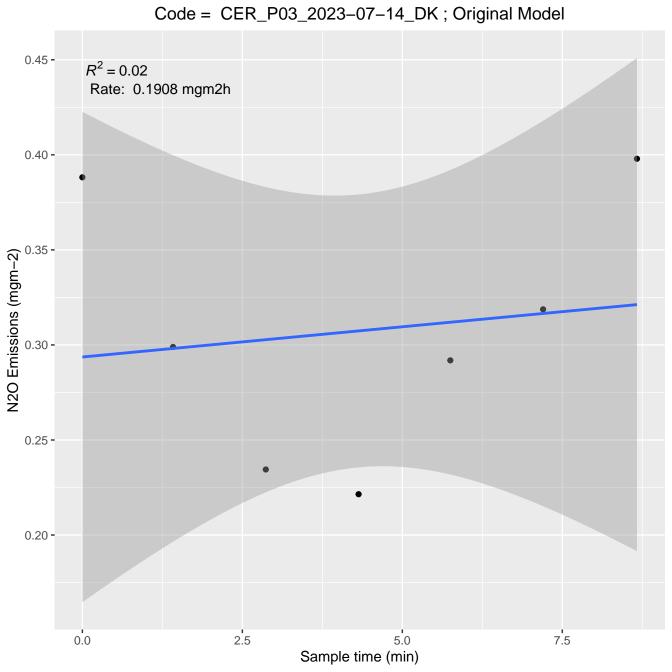


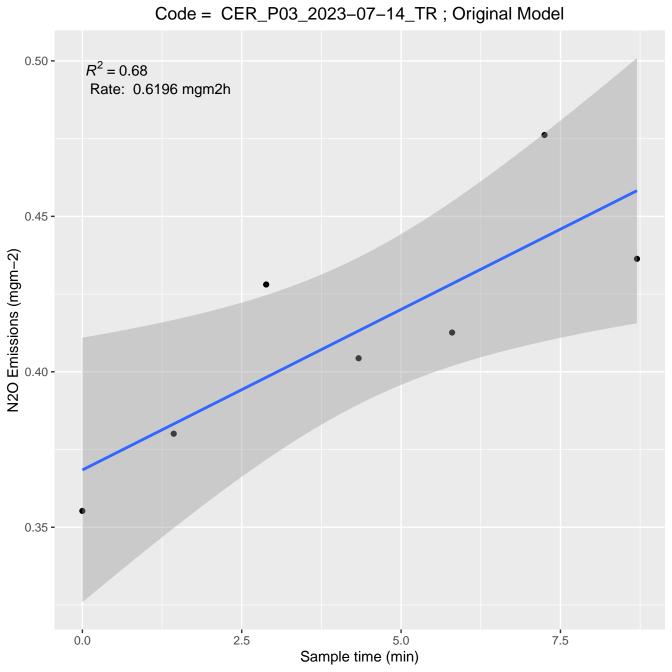


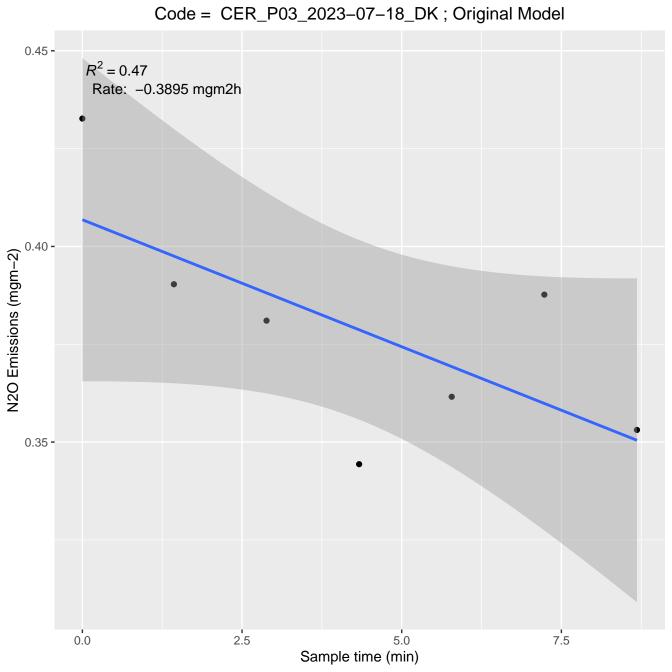


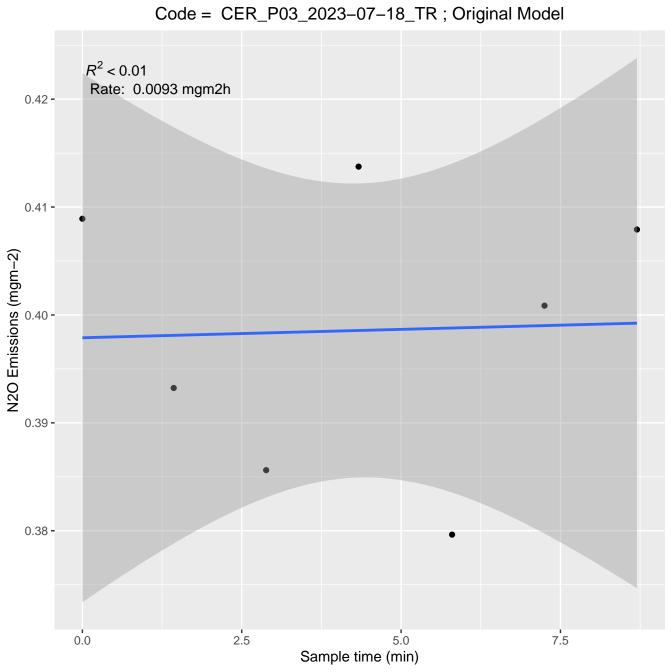


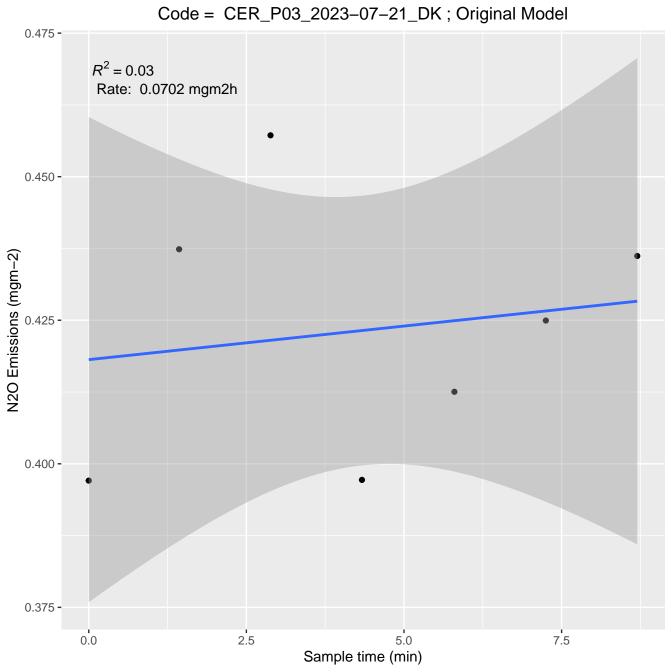


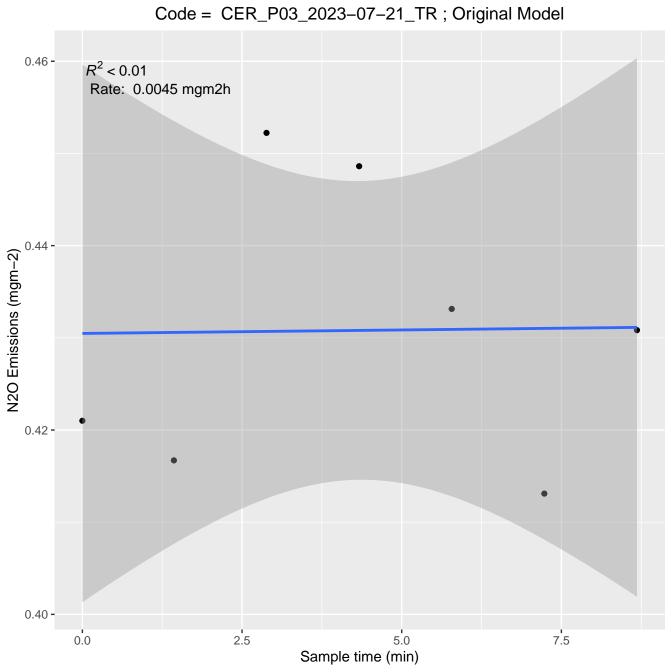




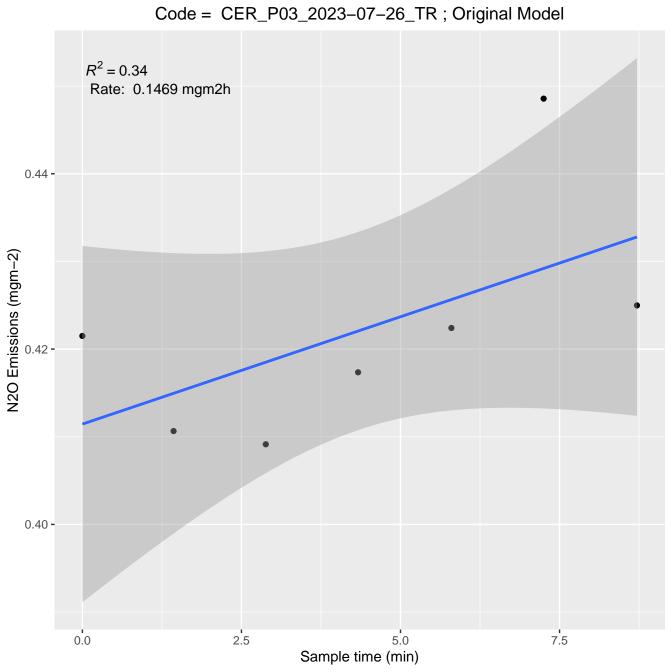


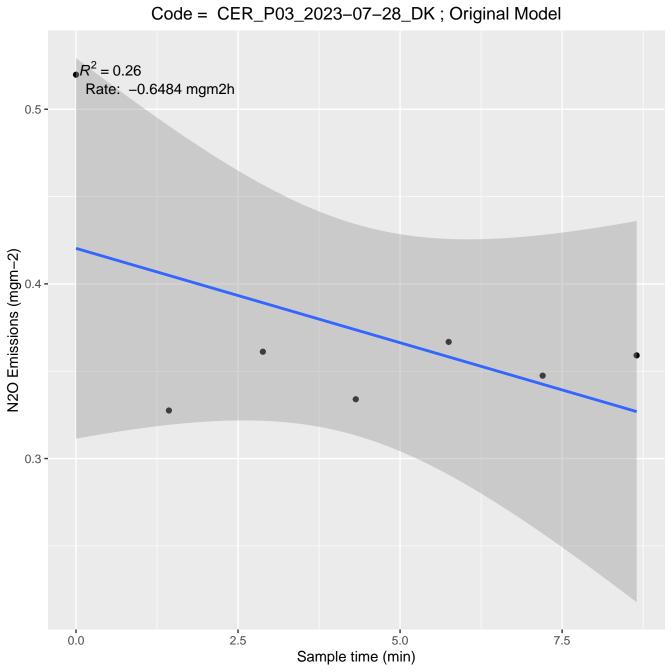


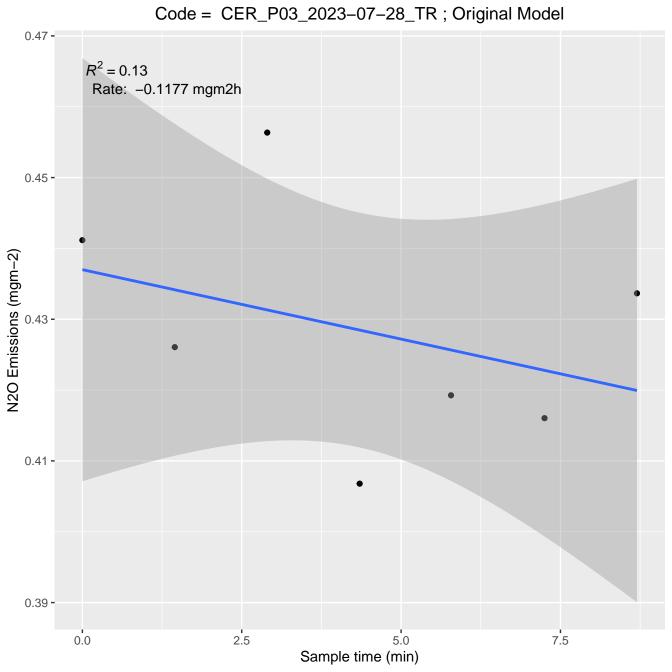


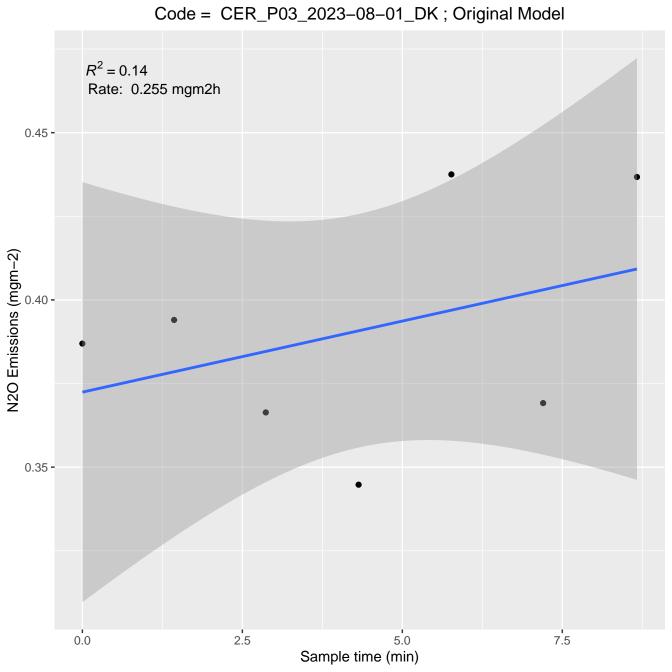


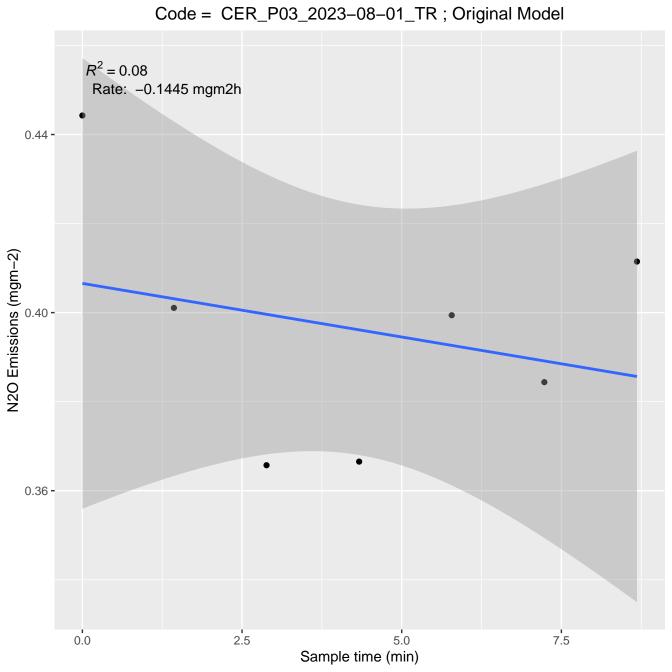
Code = CER\_P03\_2023-07-26\_DK; Original Model  $R^2 = 0.02$ Rate: -0.0407 mgm2h 0.44 -N2O Emissions (mgm-2) 0.40 -0.0 2.5 5.0 7.5 Sample time (min)

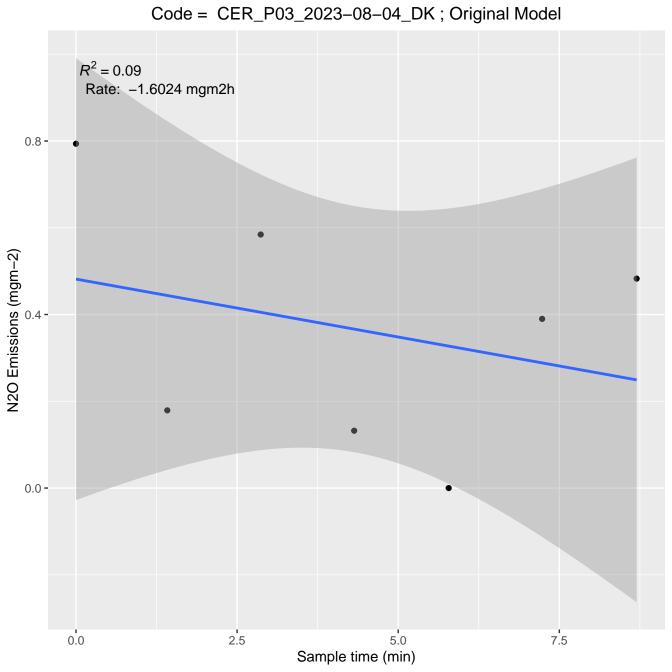


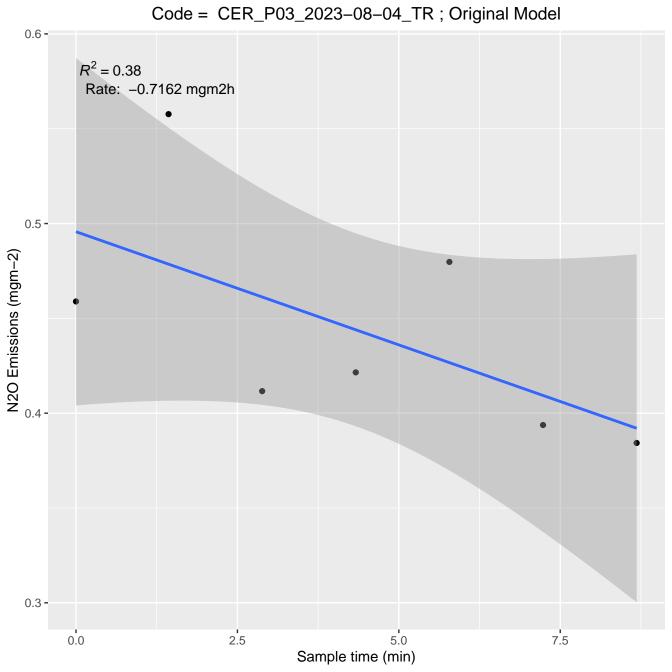


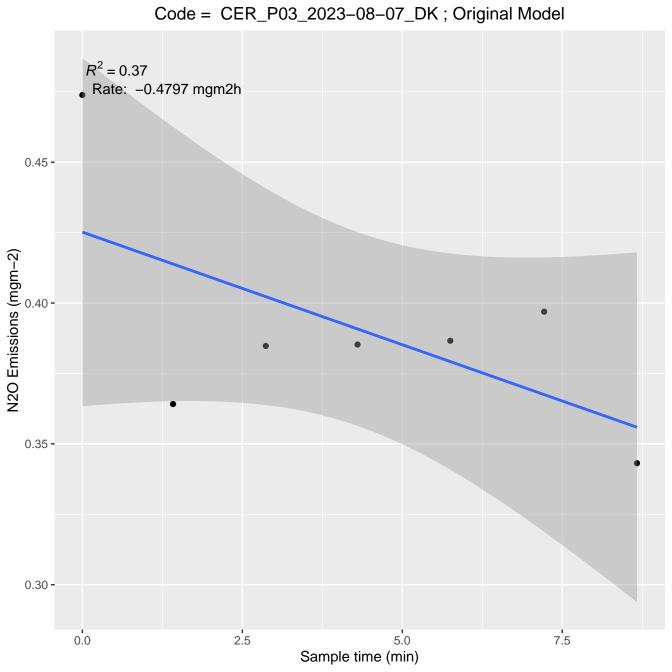




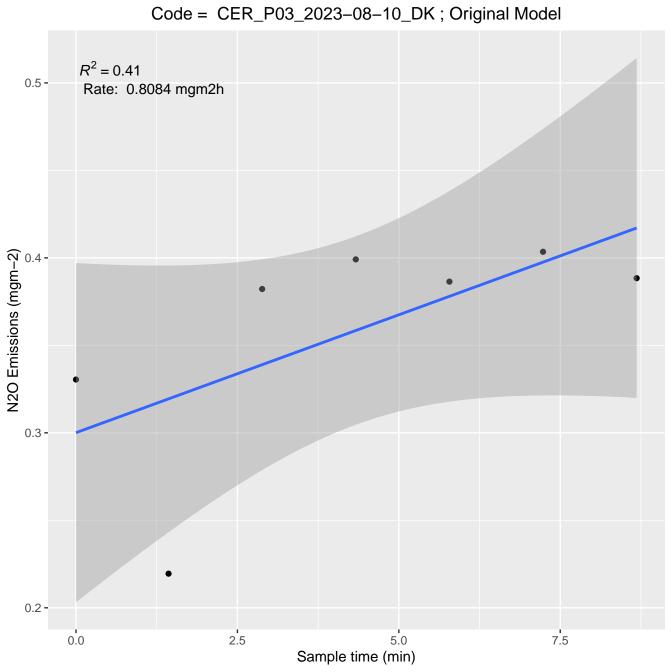


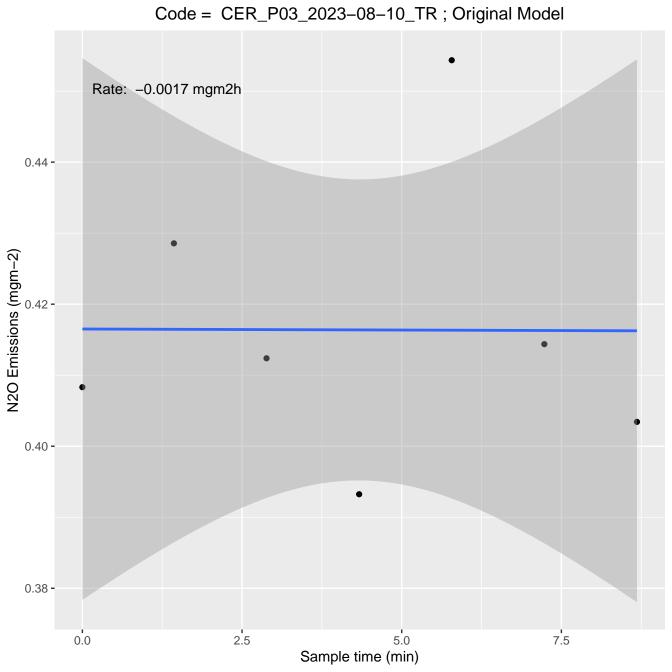


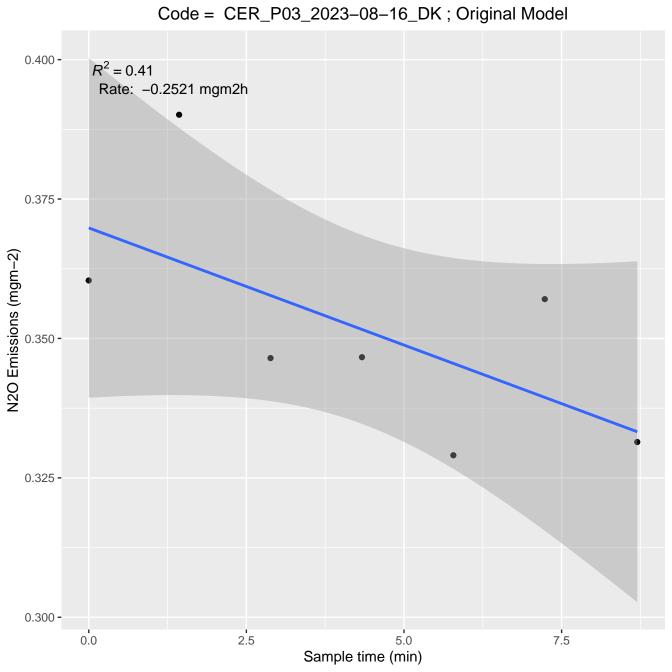


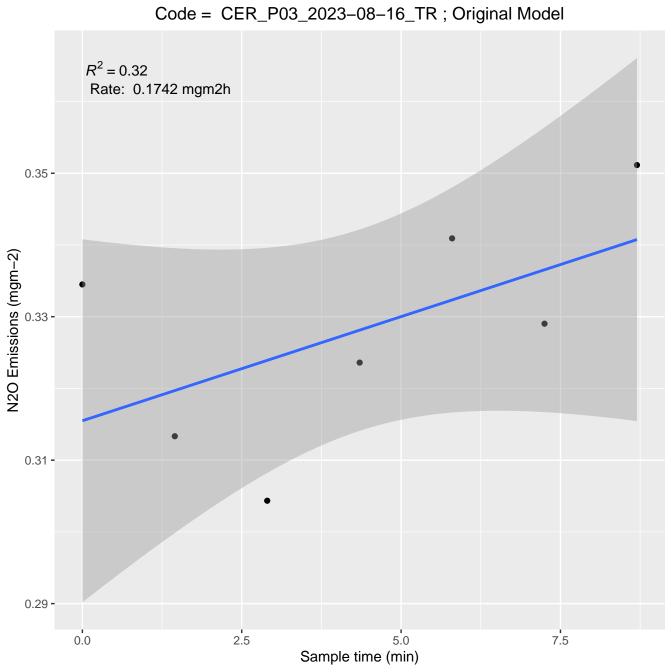


 $Code = CER\_P03\_2023-08-07\_TR \; ; \; Original \; Model \;$  $R^2 = 0.13$ Rate: 0.1338 mgm2h 0.42 -N2O Emissions (mgm-2) 0.36 -0.34 -0.0 2.5 5.0 7.5 Sample time (min)





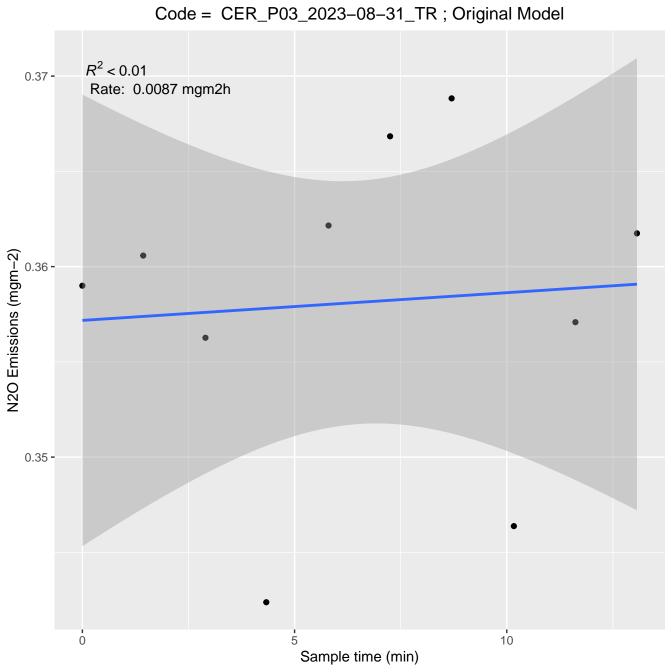


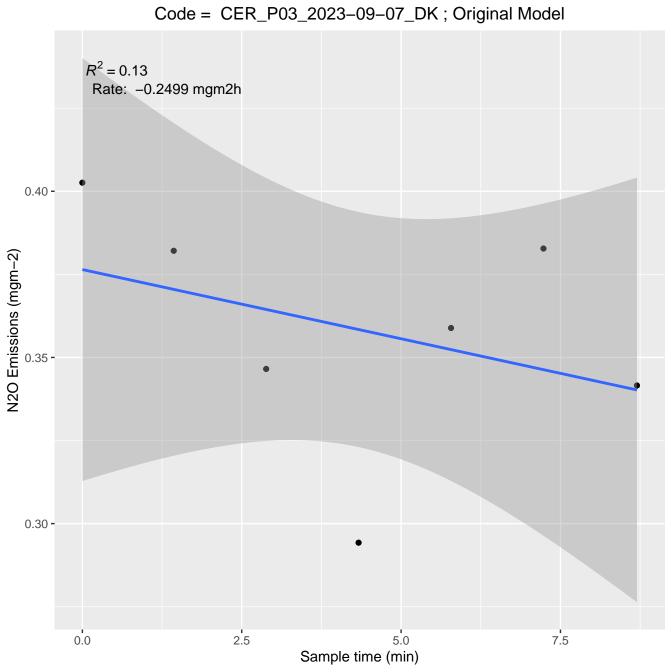


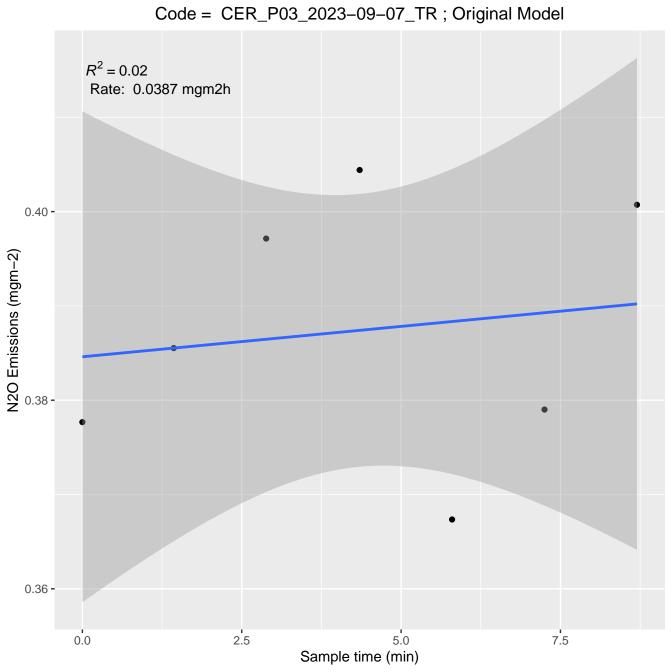
Code = CER\_P03\_2023-08-24\_DK; Original Model 0.39 - $R^2 = 0.17$ Rate: -0.0964 mgm2h 0.38 -N2O Emissions (mgm-2) 0.35 -0.34 -0.33 -5.0 0.0 2.5 7.5 10.0 Sample time (min)

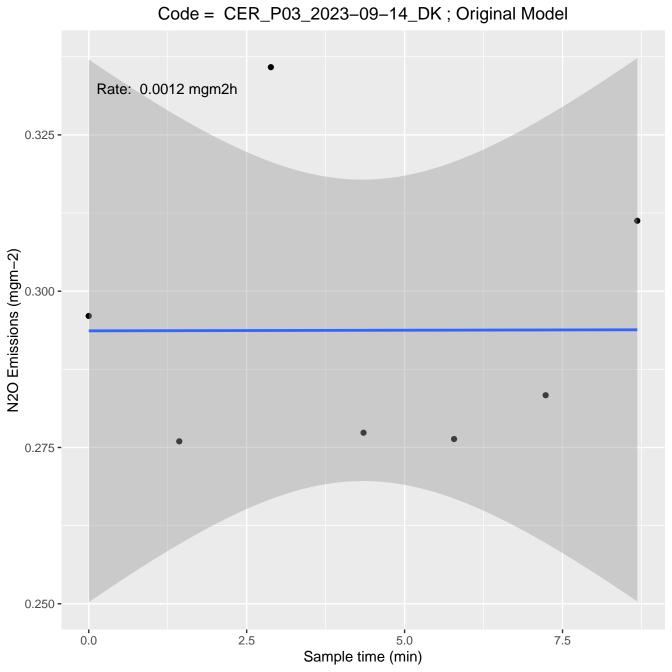
 $Code = CER\_P03\_2023-08-24\_TR \; ; \; Original \; Model \;$  $R^2 = 0.06$ Rate: 0.0759 mgm2h 0.40 -N2O Emissions (mgm-2) 0.36 -0.34 -0.0 2.5 5.0 7.5 Sample time (min)

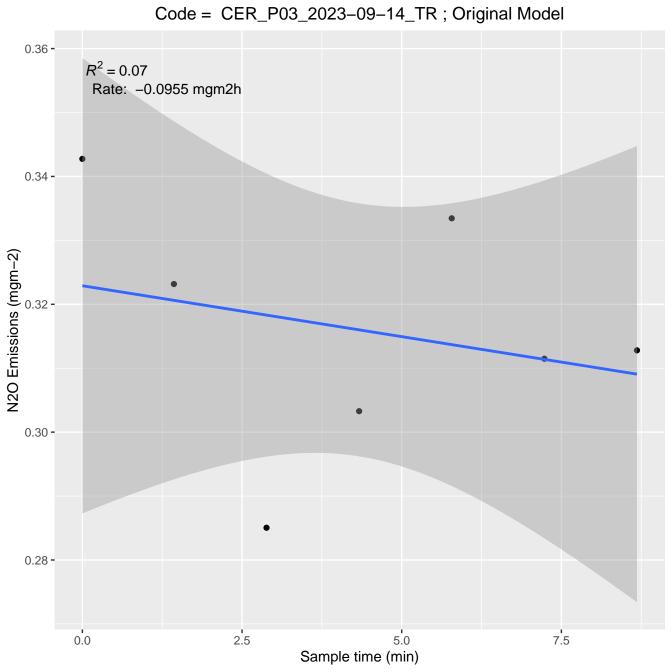
Code = CER\_P03\_2023-08-31\_DK; Original Model 0.36 - $R^2 = 0.17$ Rate: 0.1415 mgm2h 0.34 -N2O Emissions (mgm-2) 0.30 -0.28 -0.0 2.5 5.0 7.5 Sample time (min)

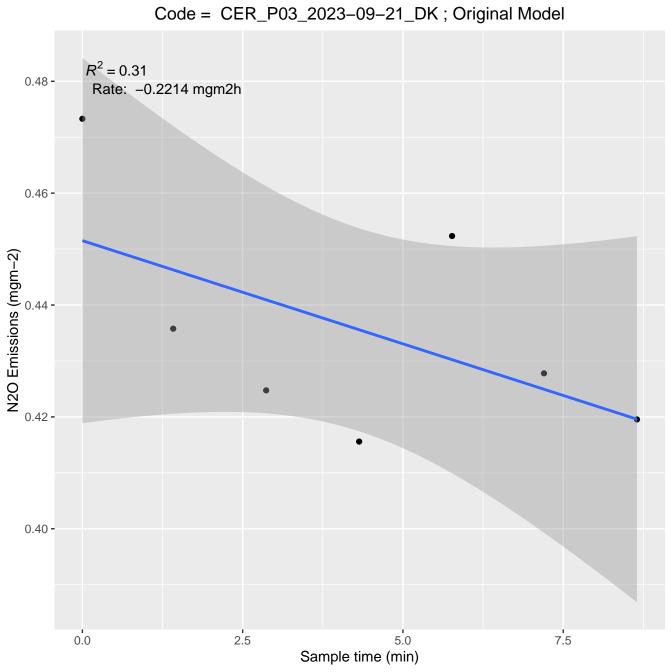


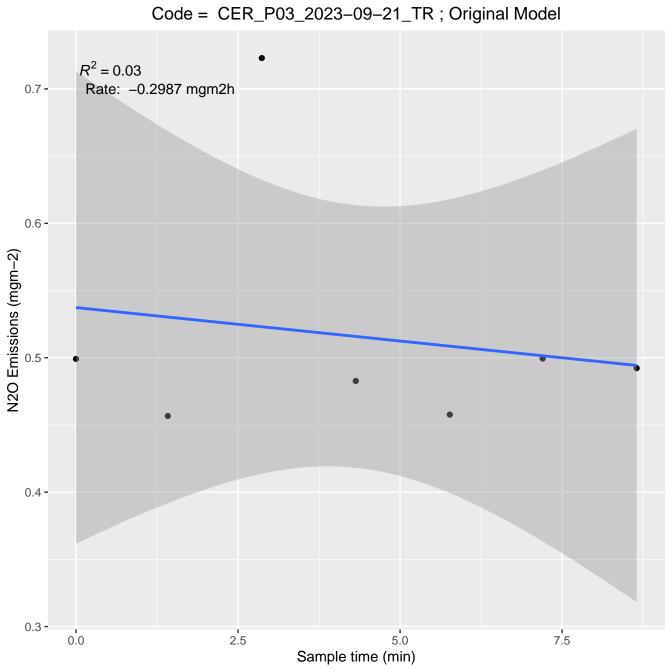


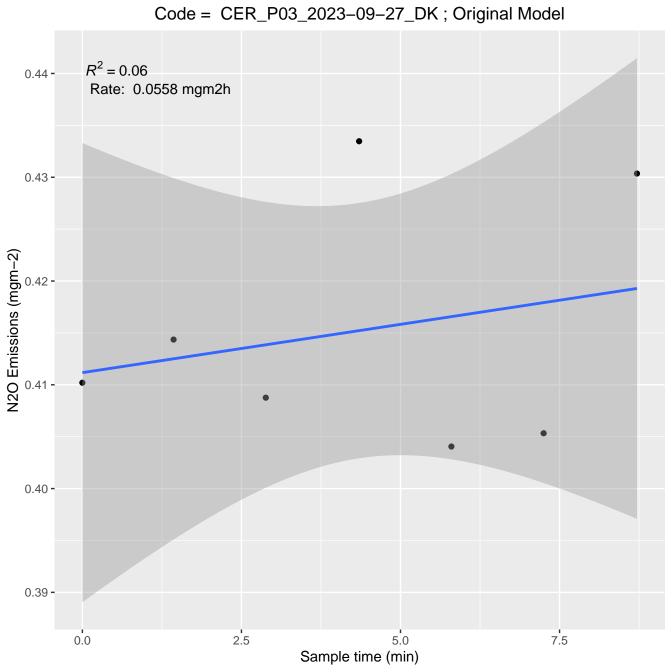


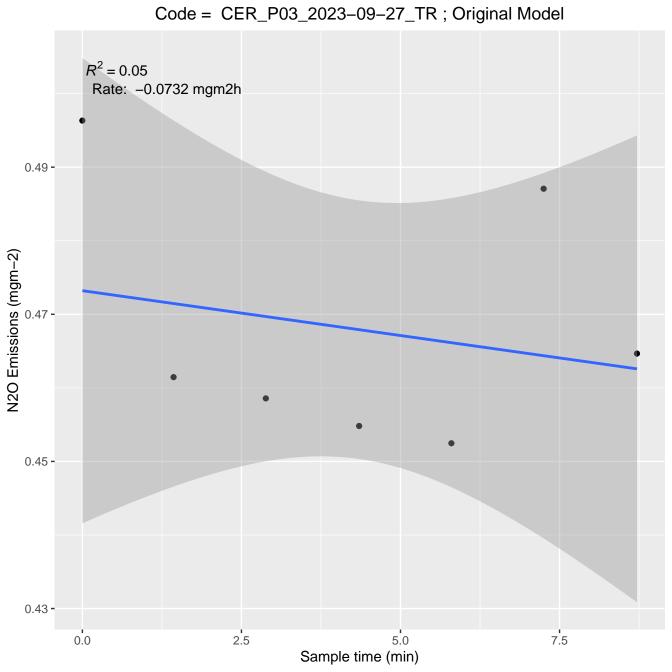


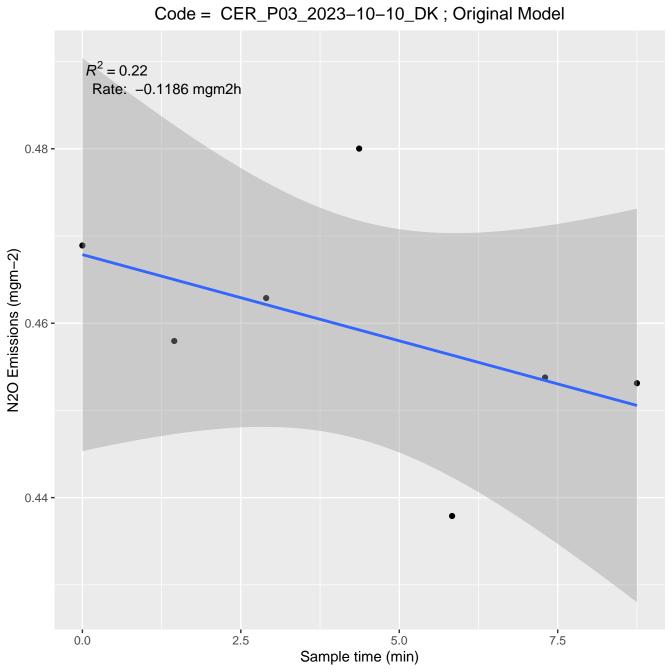


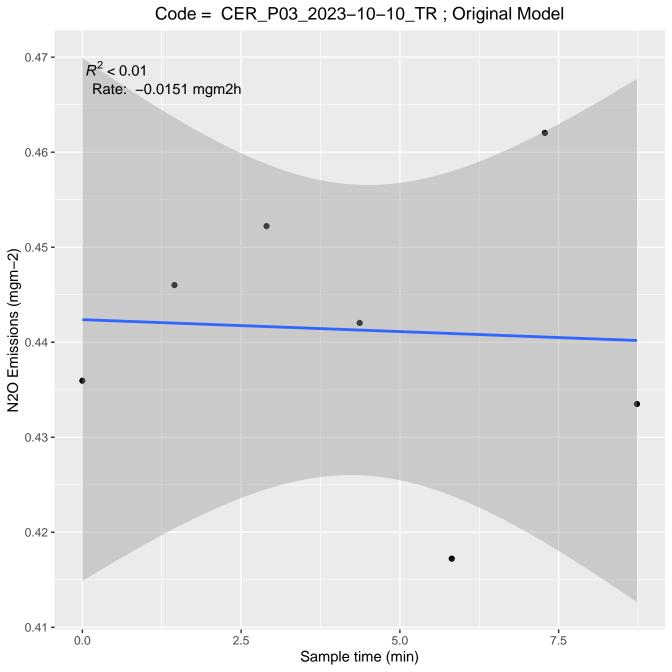


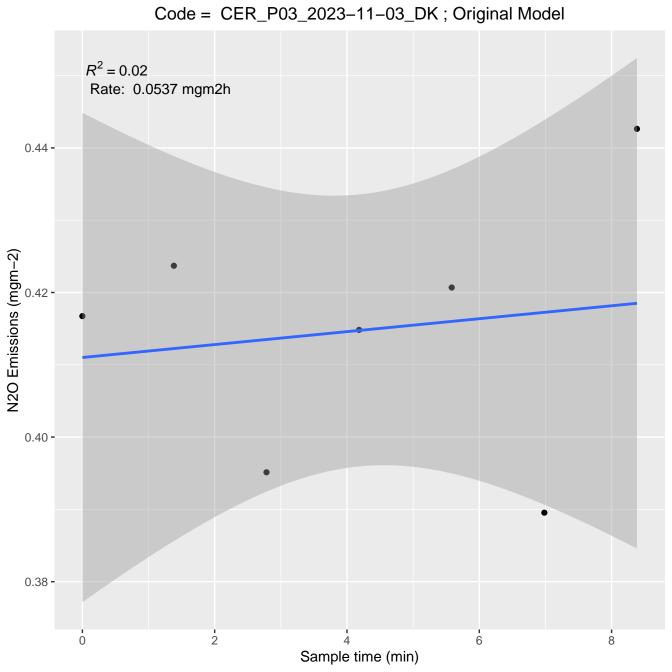


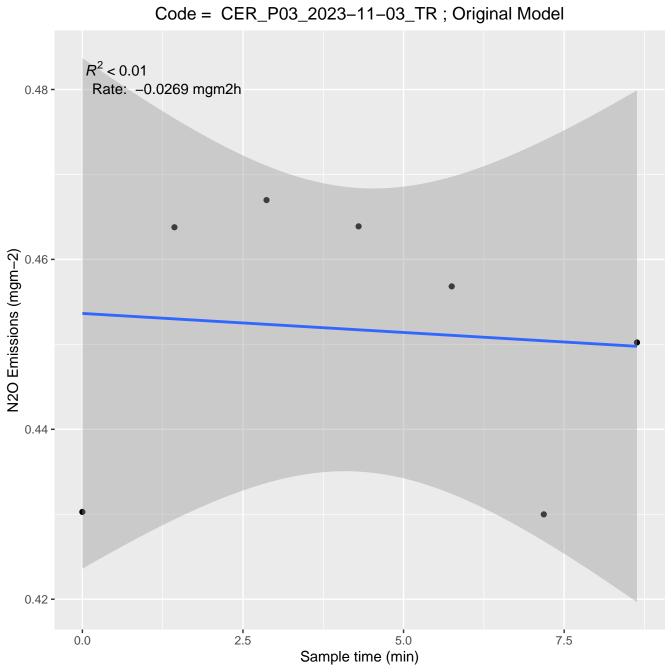


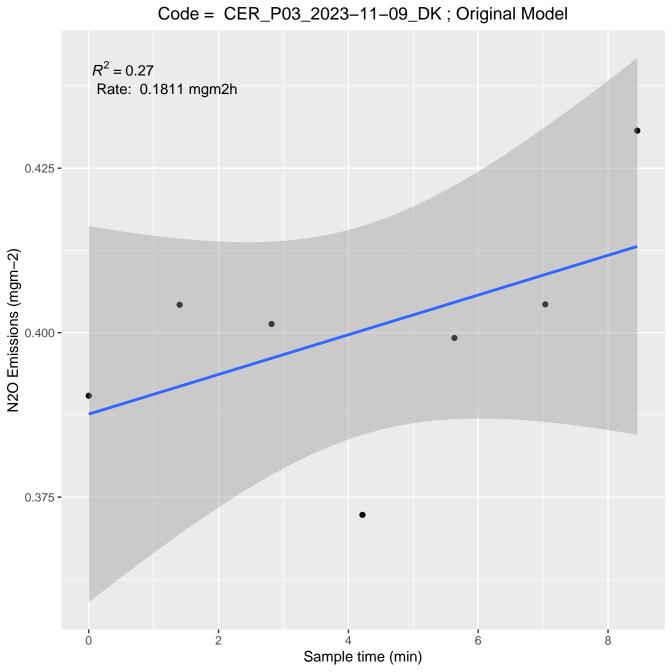


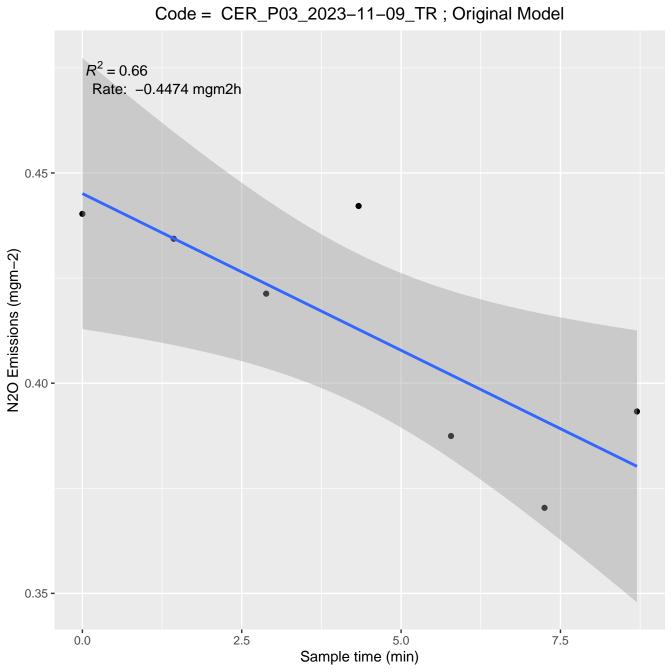




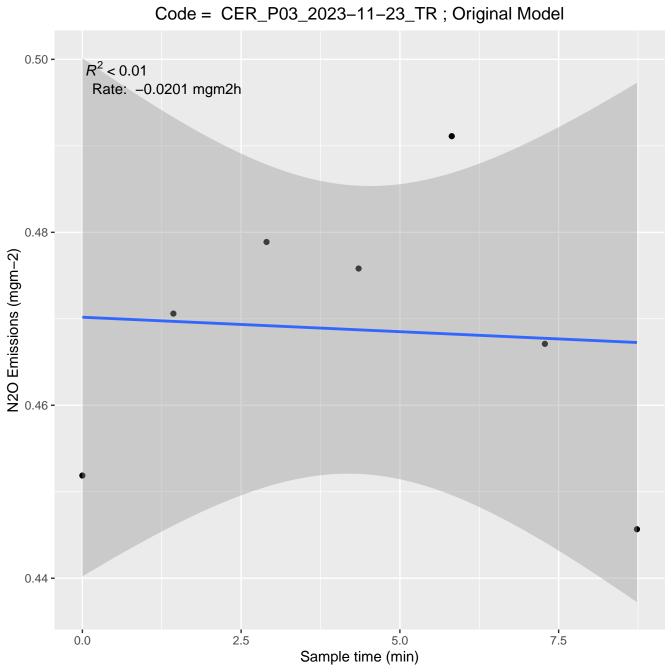


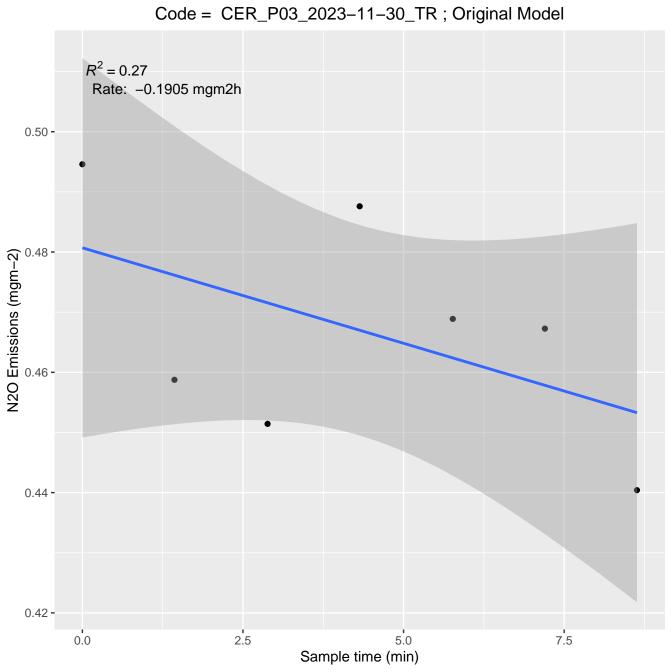


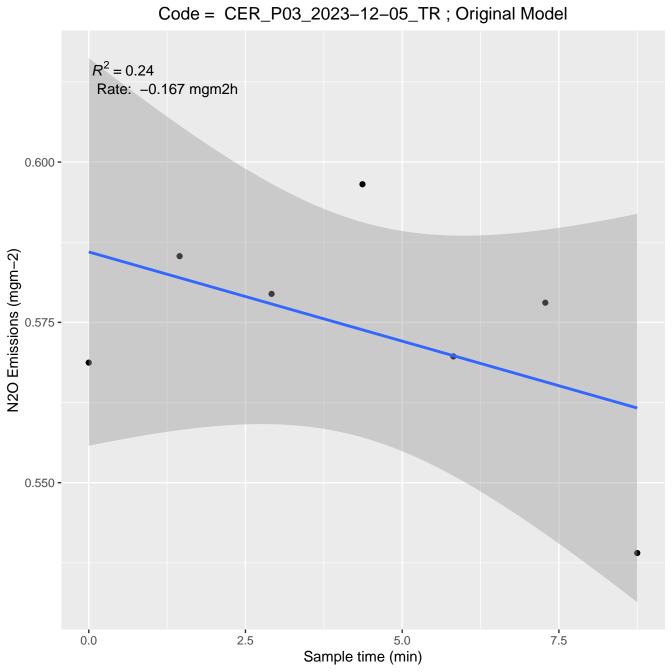


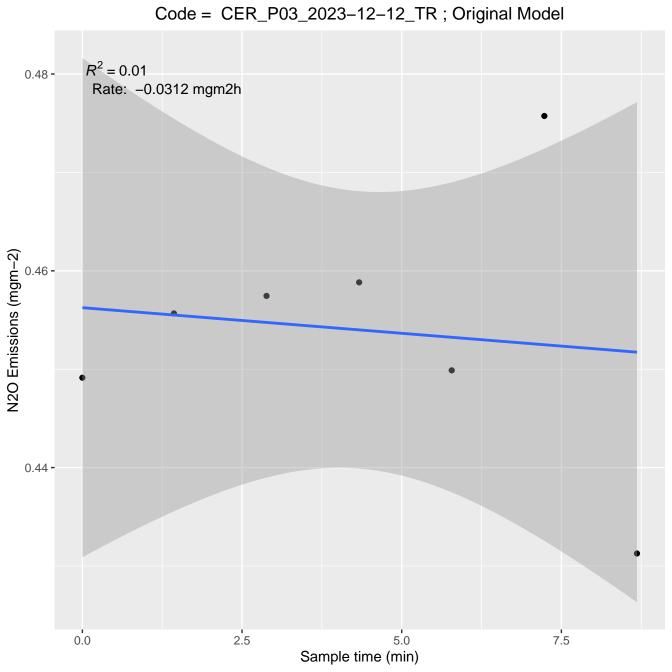


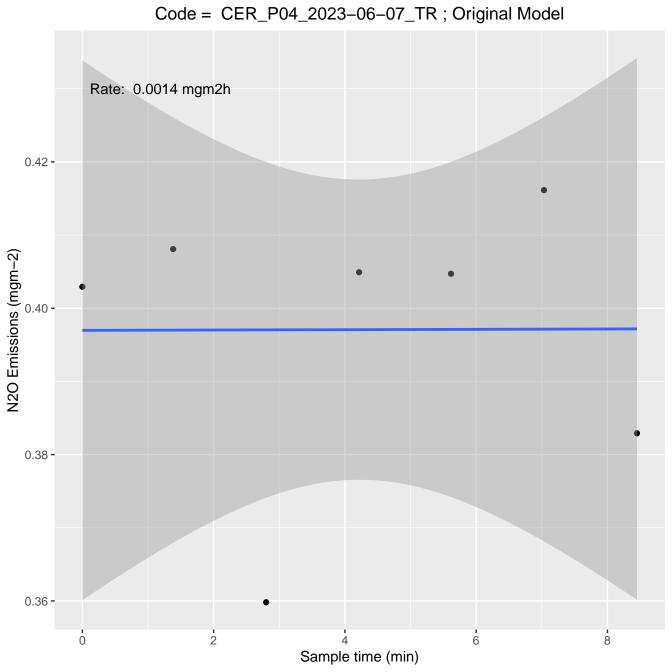
Code = CER\_P03\_2023-11-15\_TR ; Original Model 0.46 - $R^2 = 0.78$ Rate: -0.4591 mgm2h 0.44 -N2O Emissions (mgm-2) 0.38 -0.36 -0.34 -2.5 0.0 5.0 7.5 Sample time (min)

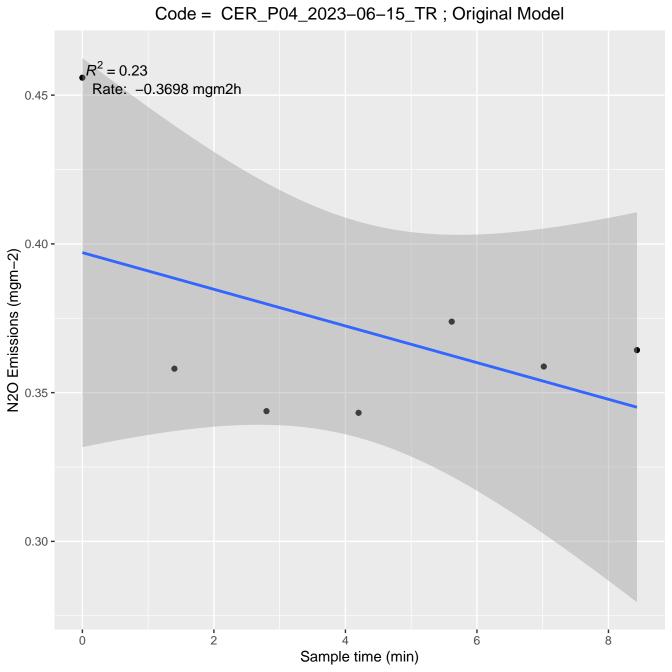


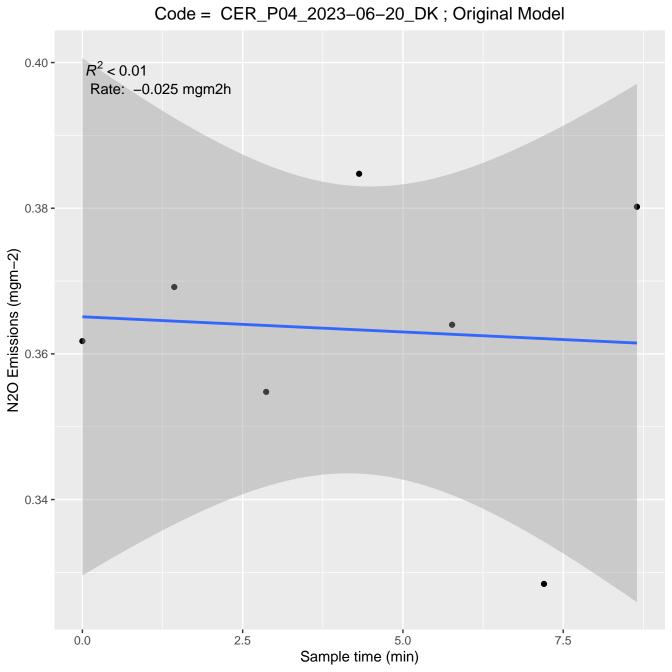


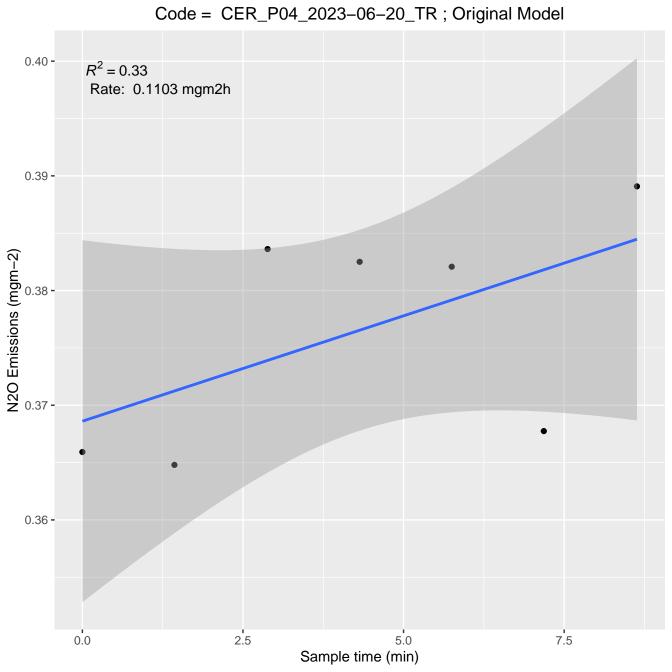




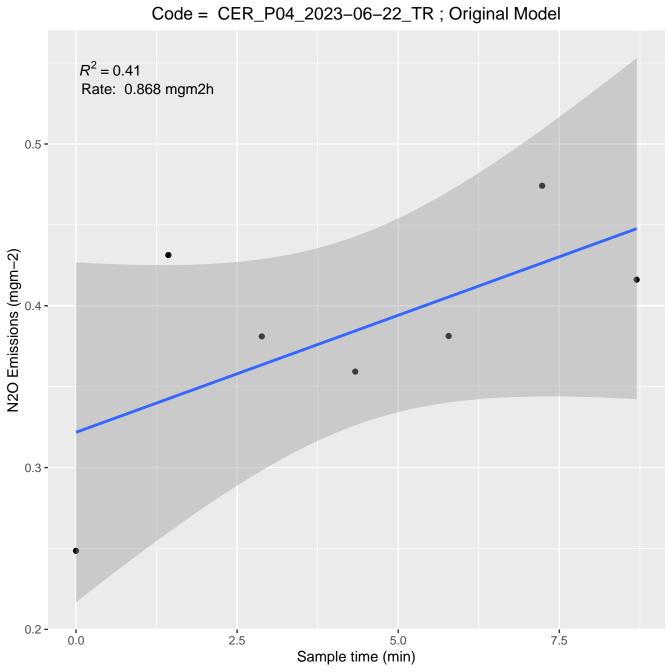


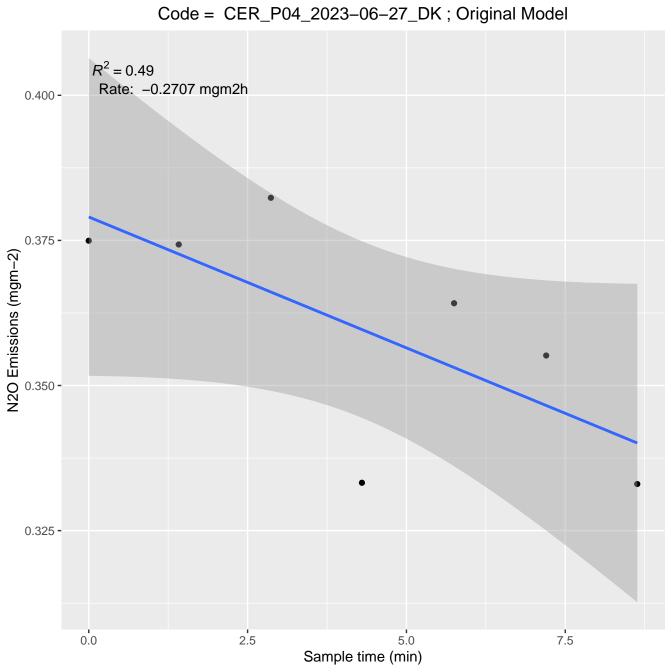


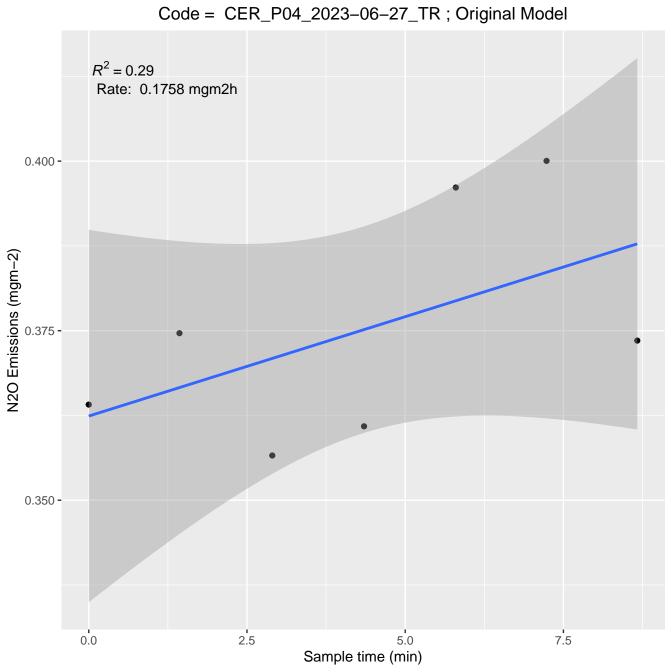


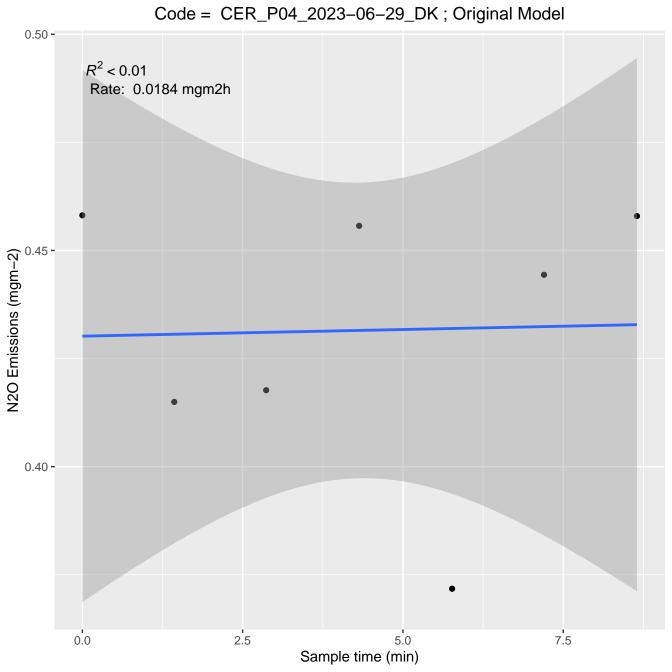


Code = CER\_P04\_2023-06-22\_DK; Original Model 0.43 - $R^2 = 0.15$ Rate: 0.1245 mgm2h 0.41 -N2O Emissions (mgm-2) 0.37 -0.35 -2 6 Ö Sample time (min)



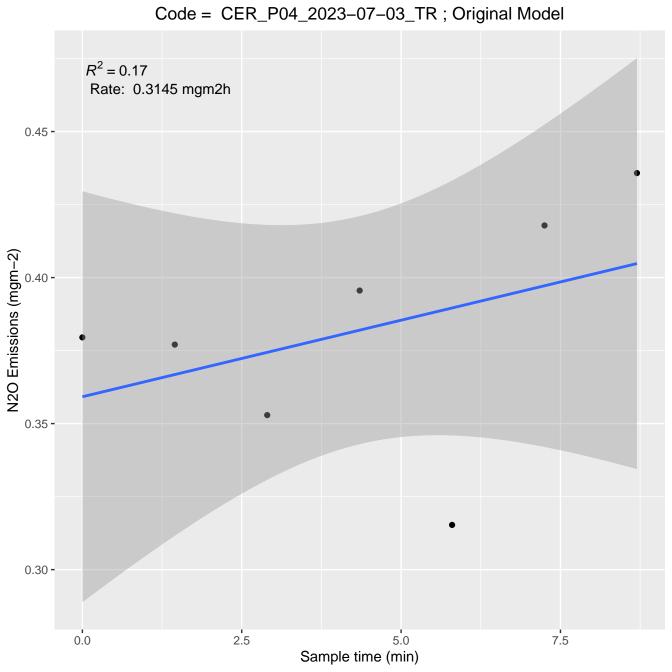




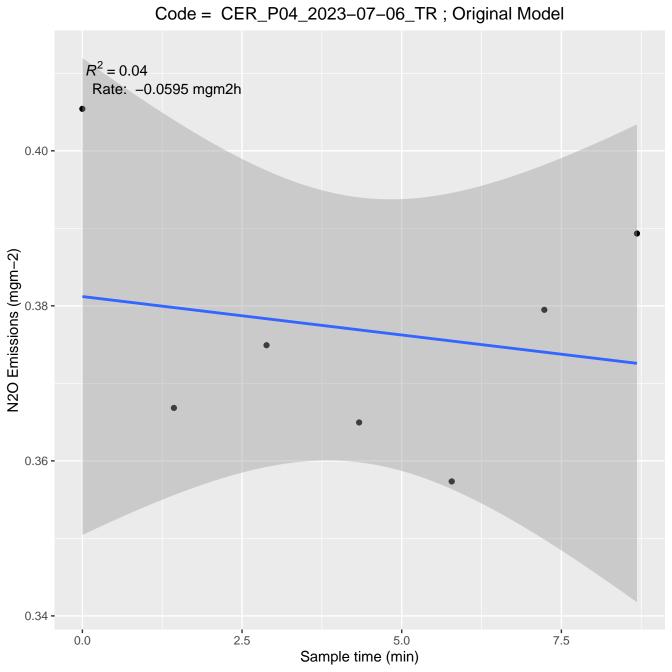


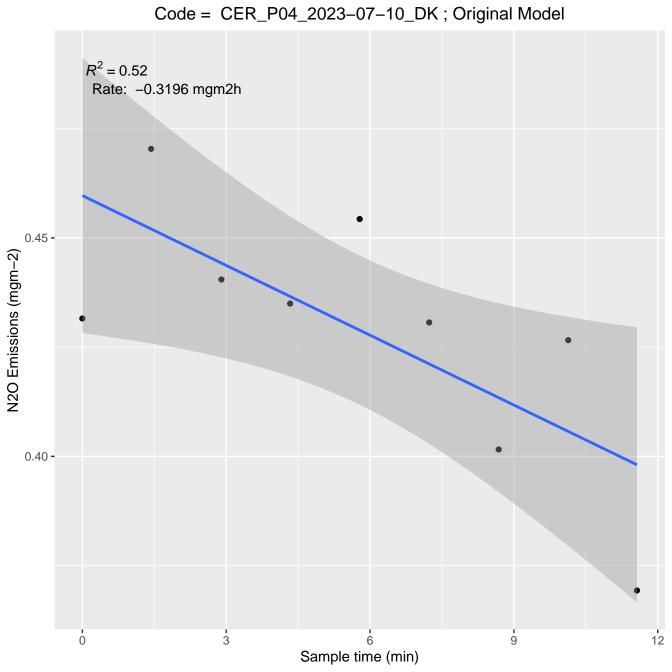
Code = CER\_P04\_2023-06-29\_TR ; Original Model 0.54 - $R^2 = 0.63$ Rate: 0.3934 mgm2h 0.51 -N2O Emissions (mgm-2) 0.48 **-**0.45 -0.42 -0.0 2.5 5.0 7.5 Sample time (min)

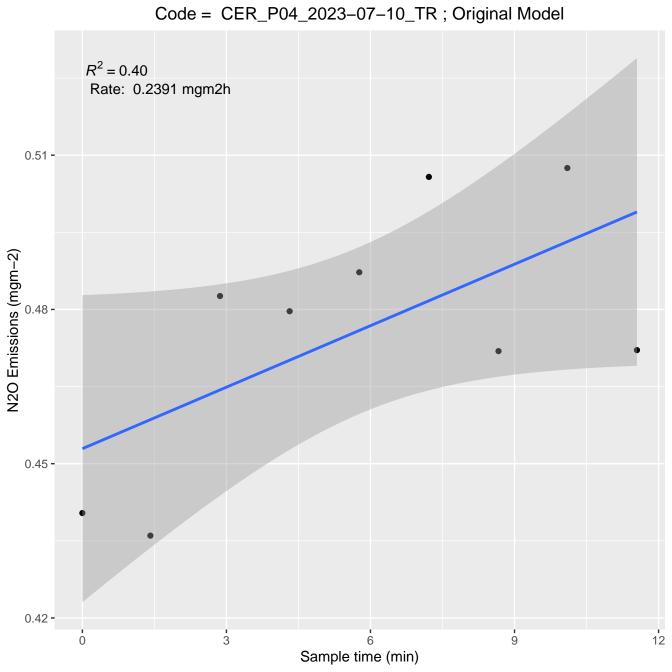
Code = CER\_P04\_2023-07-03\_DK; Original Model 0.41 - $R^2 = 0.03$ Rate: 0.0766 mgm2h 0.39 -N2O Emissions (mgm-2) 0.33 -2.5 0.0 5.0 7.5 Sample time (min)

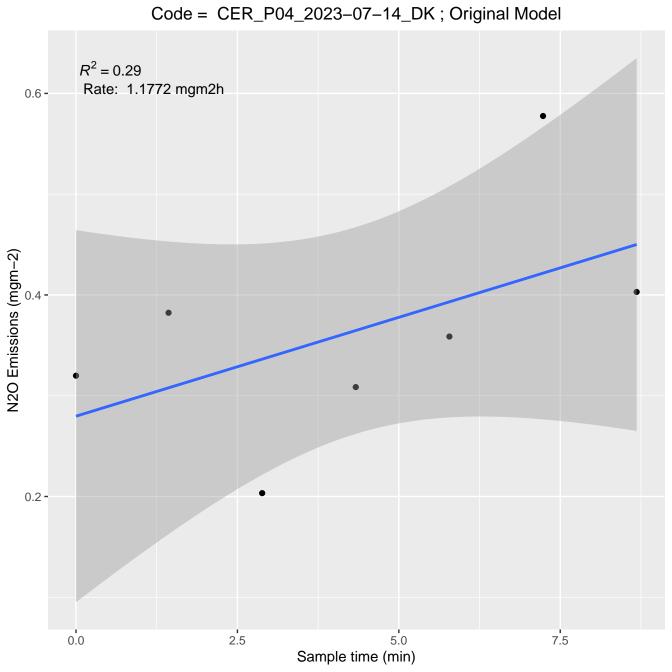


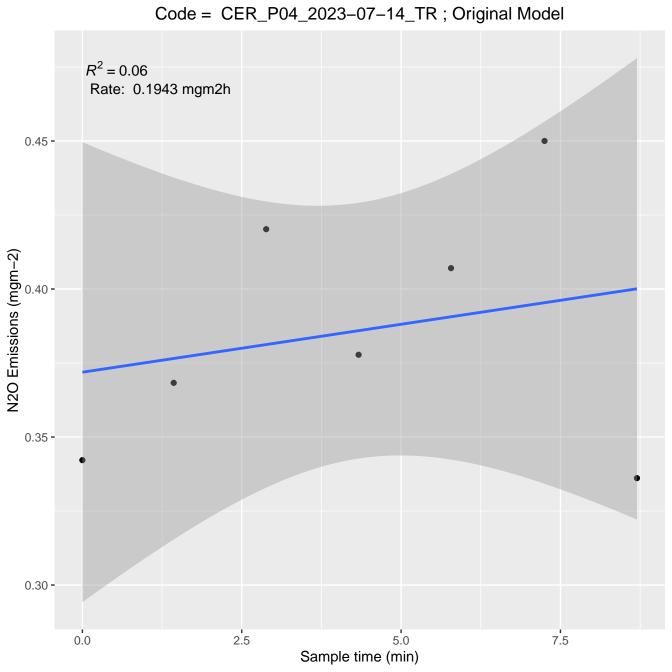
Code = CER\_P04\_2023-07-06\_DK; Original Model  $R^2 = 0.21$ Rate: 0.22 mgm2h 0.39 -N2O Emissions (mgm-2) 0.33 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)





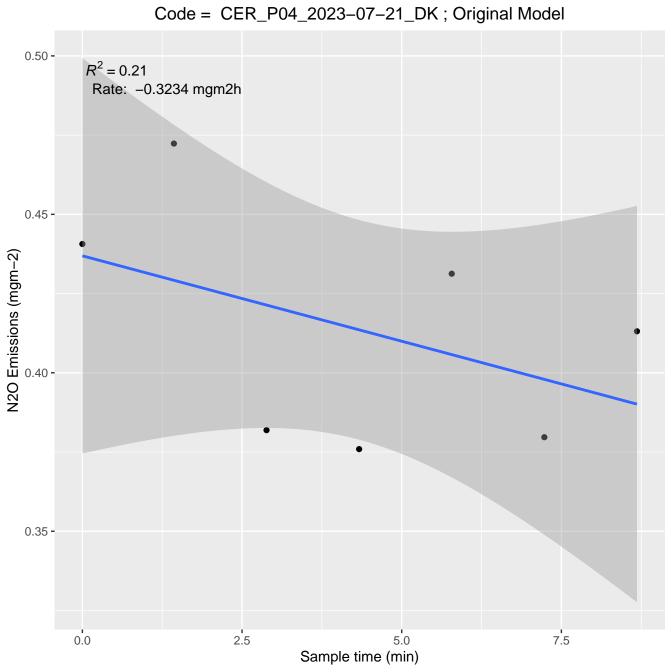


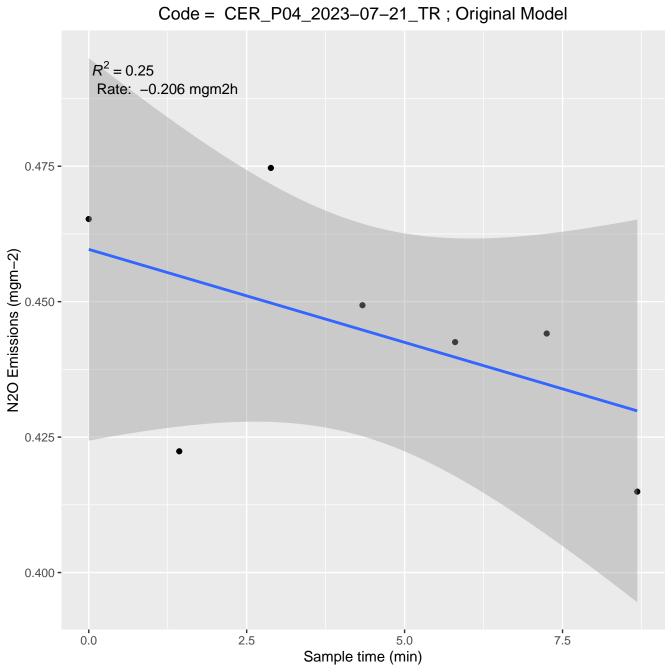




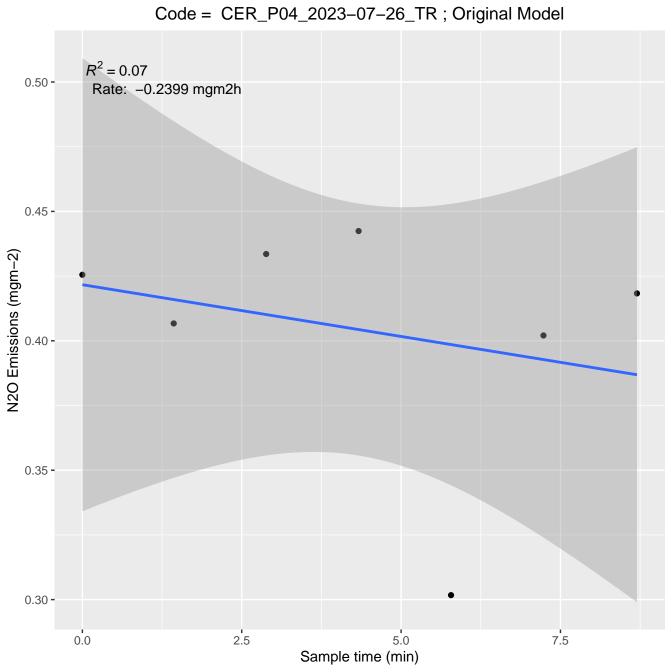
Code = CER\_P04\_2023-07-18\_DK; Original Model  $R^2 = 0.04$ Rate: -0.0633 mgm2h 0.38 -N2O Emissions (mgm-2) 0.34 -0.32 -0.0 2.5 5.0 7.5 Sample time (min)

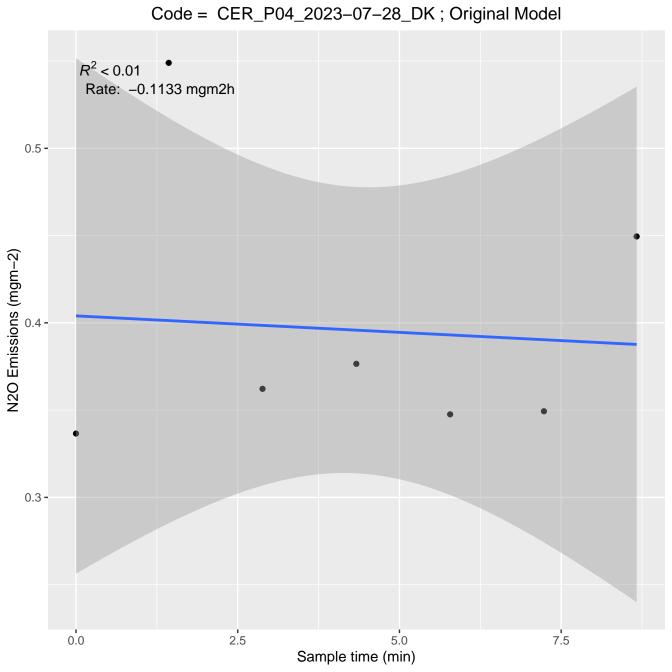
 $Code = CER\_P04\_2023-07-18\_TR \; ; \; Original \; Model \;$  $R^2 = 0.25$ Rate: 0.1833 mgm2h 0.425 -N2O Emissions (mgm-2) 0.375 -0.350 -2.5 0.0 5.0 7.5 Sample time (min)

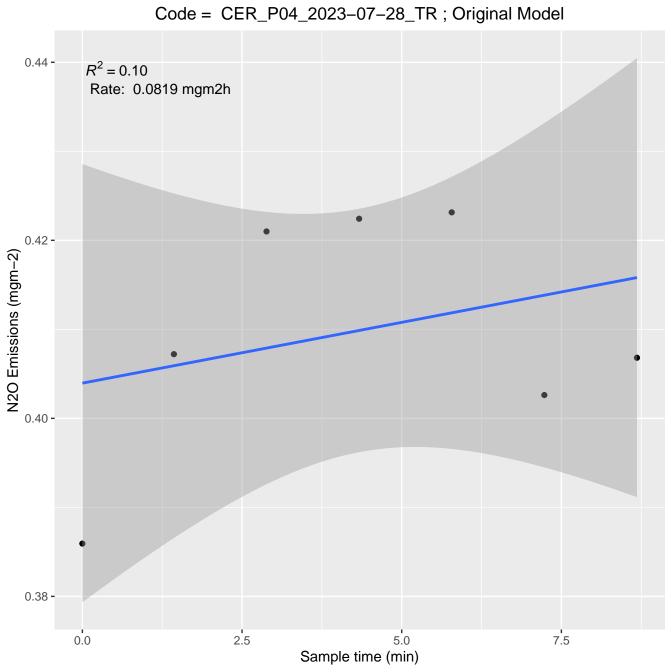


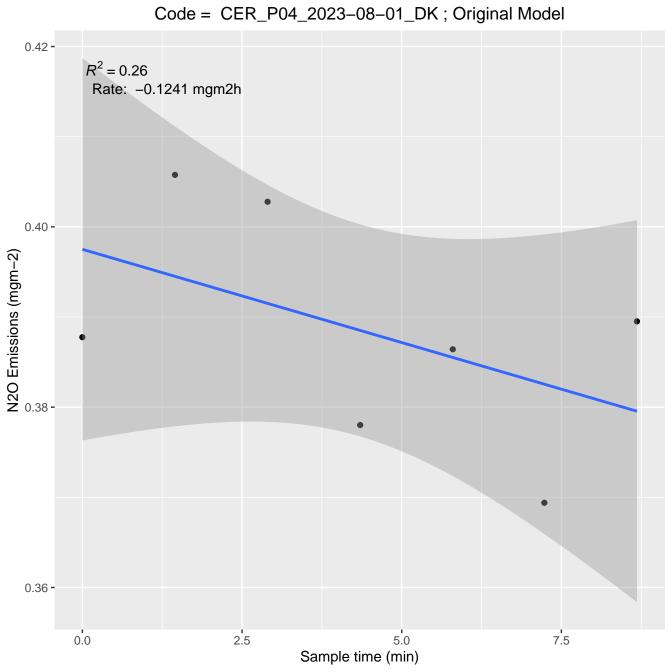


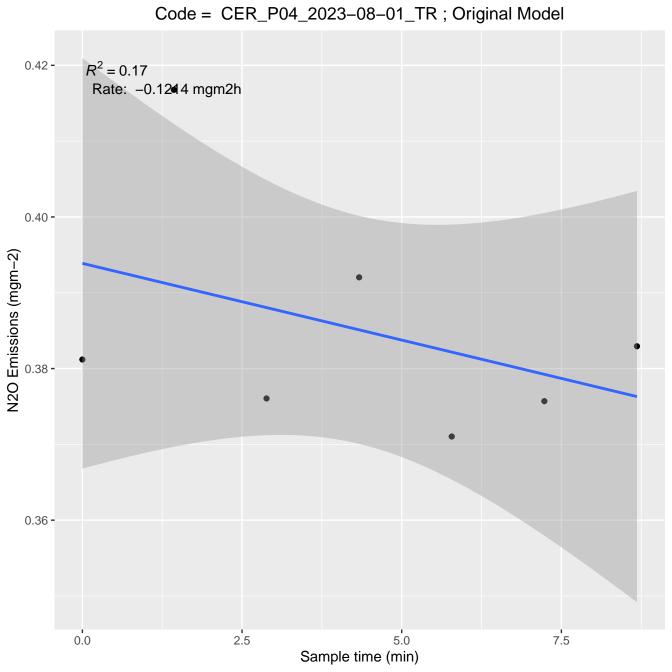
Code = CER\_P04\_2023-07-26\_DK; Original Model  $R^2 < 0.01$ Rate: -0.0418 mgm2h 0.450 -N2O Emissions (mgm-2) 0.375 -0.0 2.5 5.0 7.5 Sample time (min)

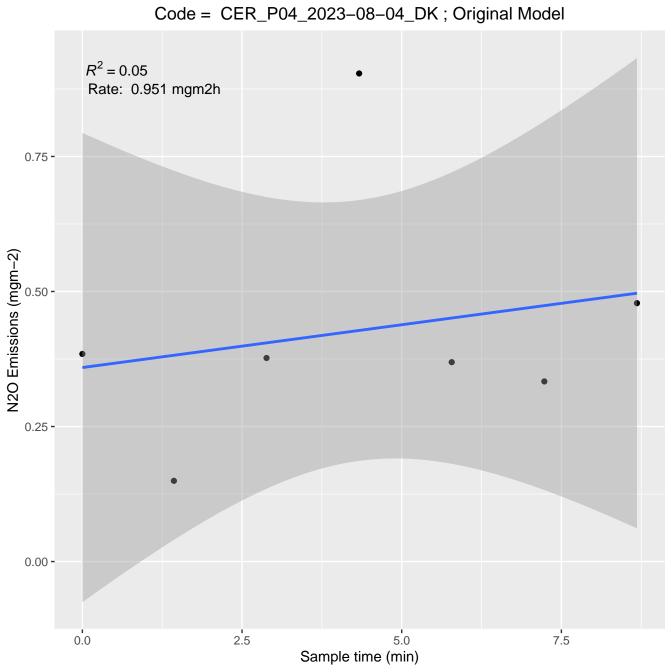


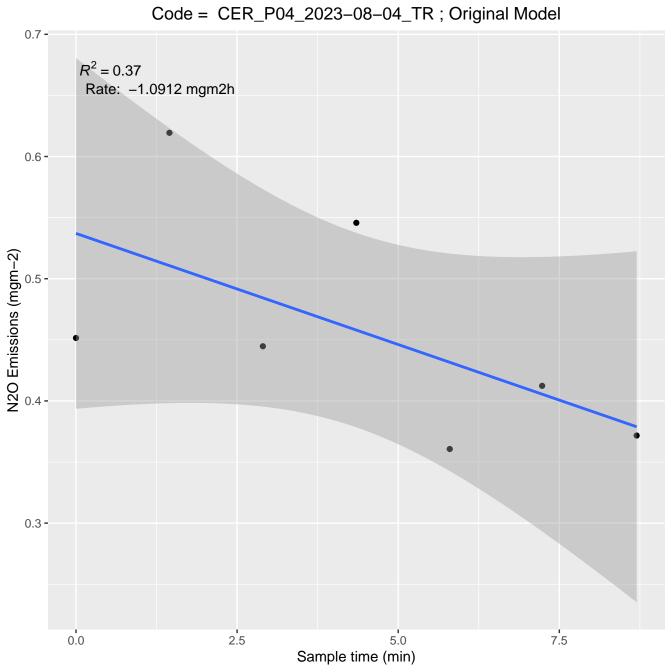


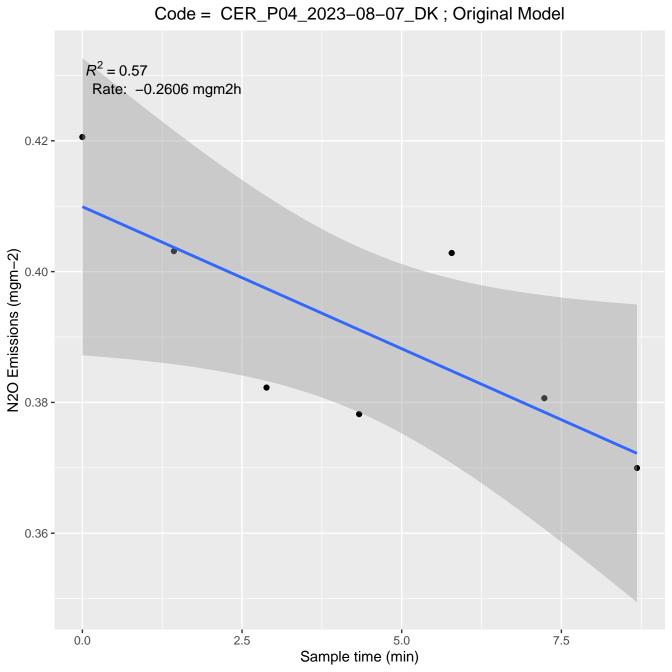


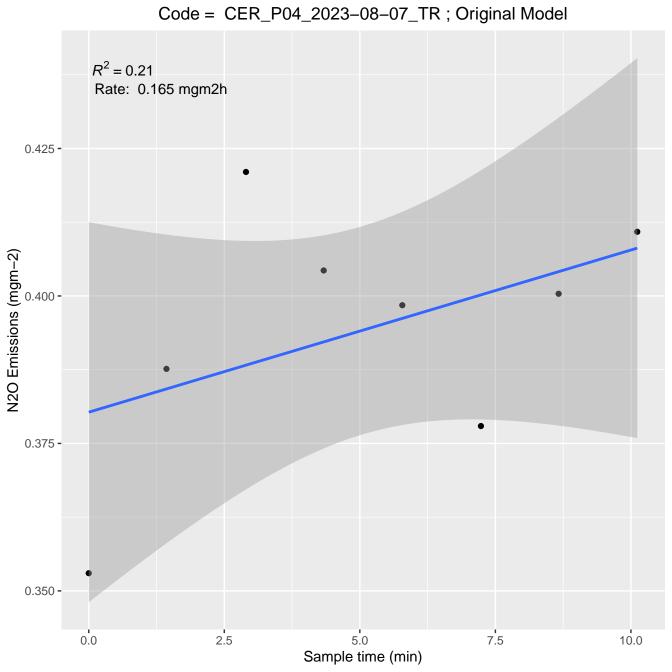


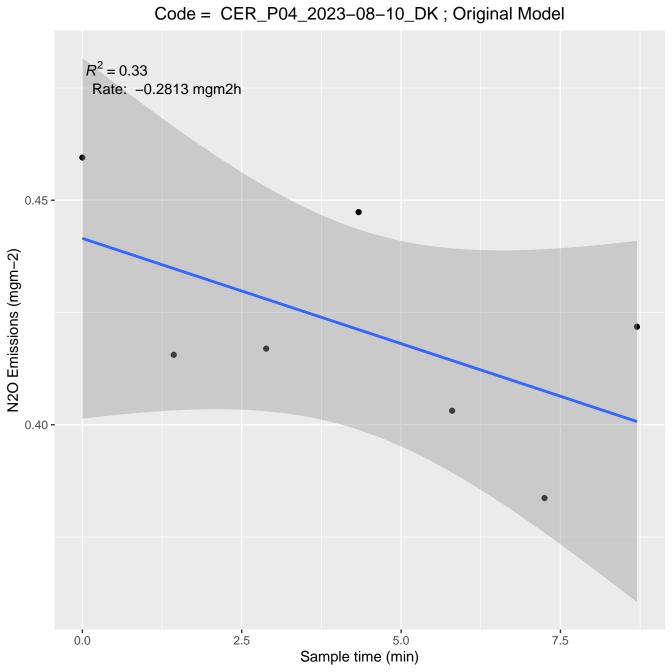


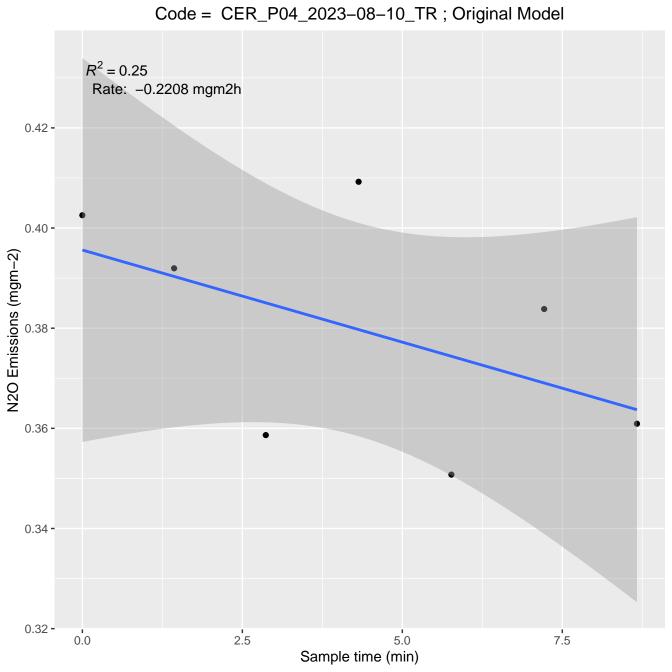


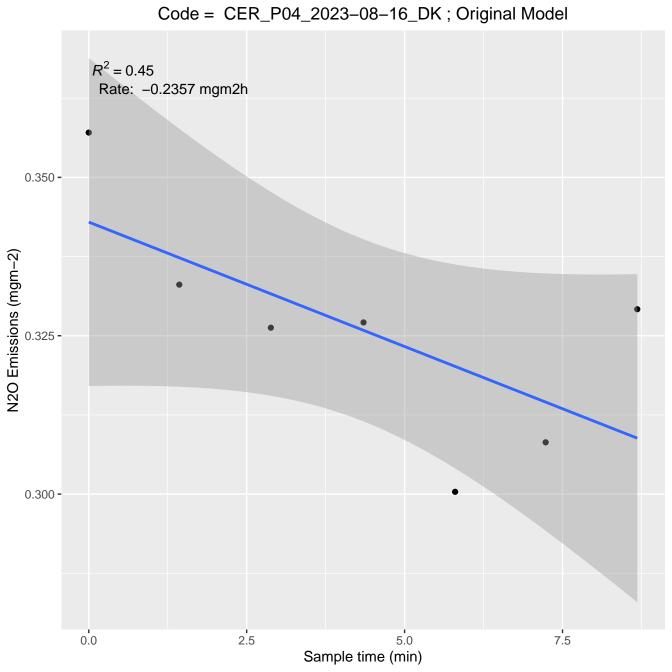


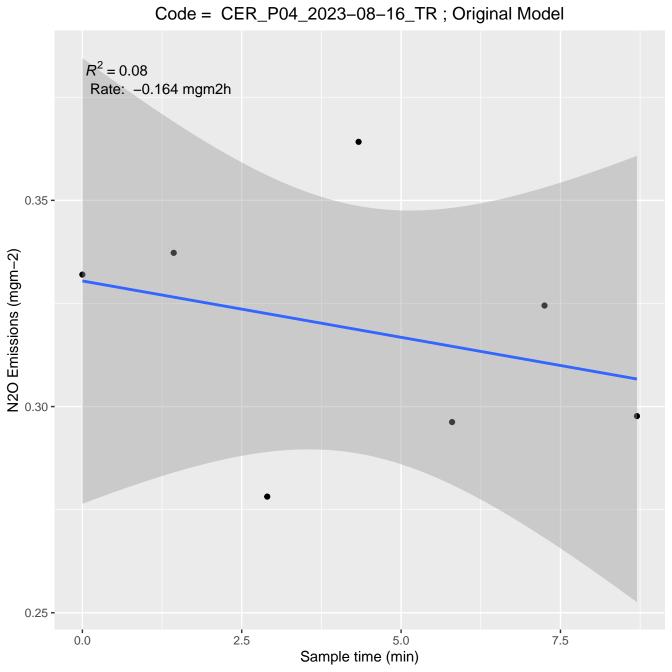








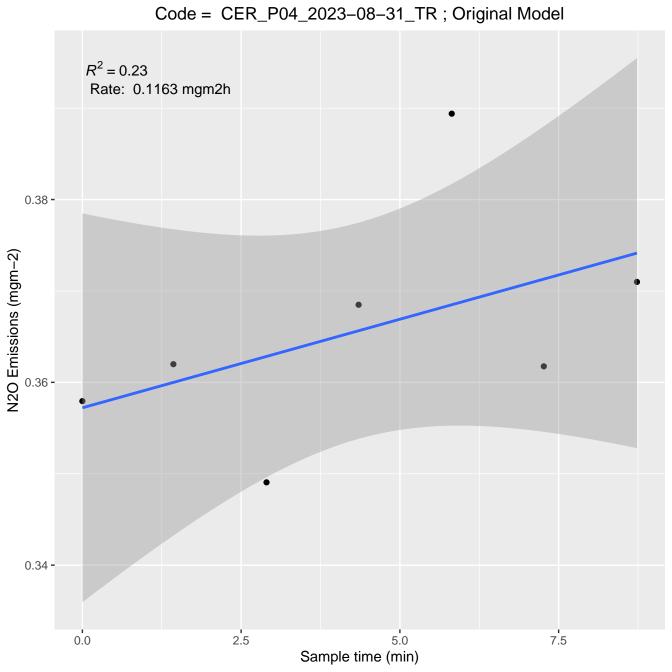


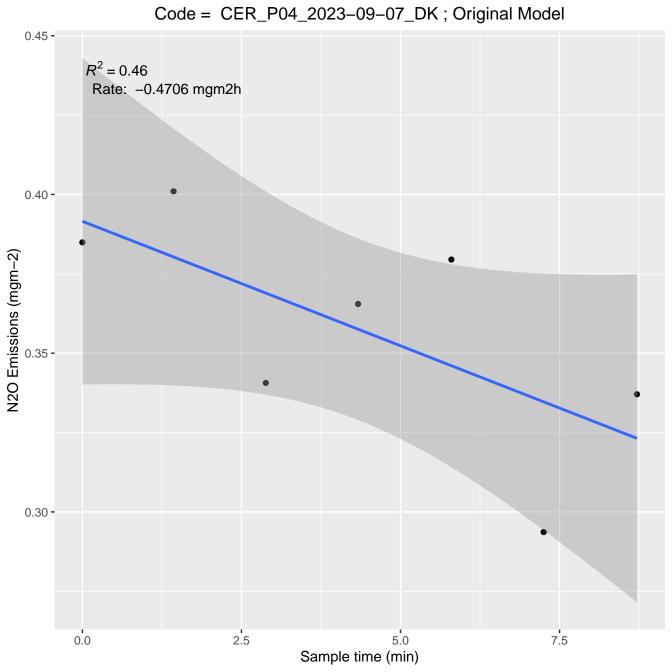


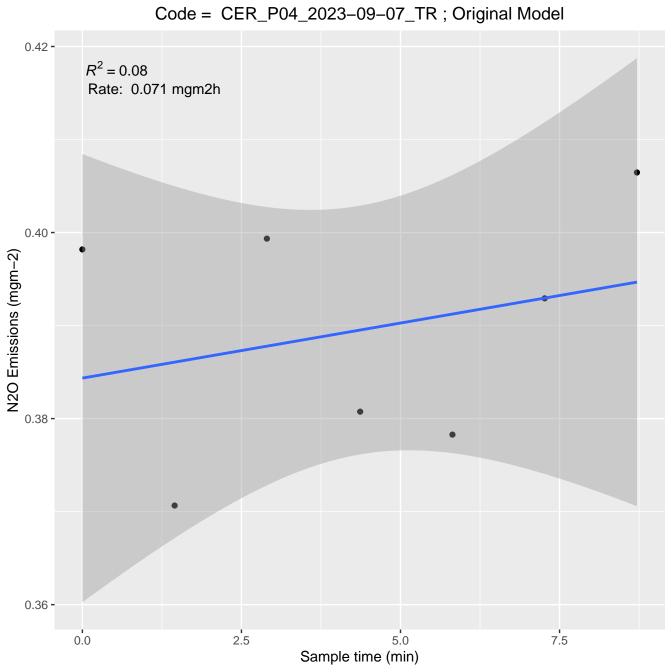
Code = CER\_P04\_2023-08-24\_DK; Original Model  $R^2 = 0.05$ Rate: 0.1277 mgm2h 0.40 -N2O Emissions (mgm-2) 0.32 -0.0 2.5 5.0 7.5 Sample time (min)

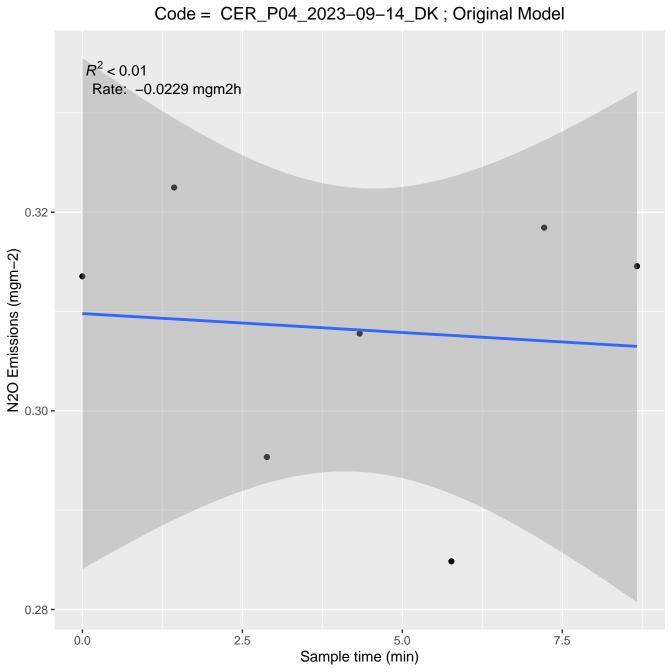
 $Code = CER\_P04\_2023-08-24\_TR \; ; \; Original \; Model \;$  $R^2 = 0.80$ 0.425 -Rate: 0.4142 mgm2h 0.400 -N2O Emissions (mgm-2) 0.375 **-**0.350 -0.325 -2.5 5.0 0.0 7.5 Sample time (min)

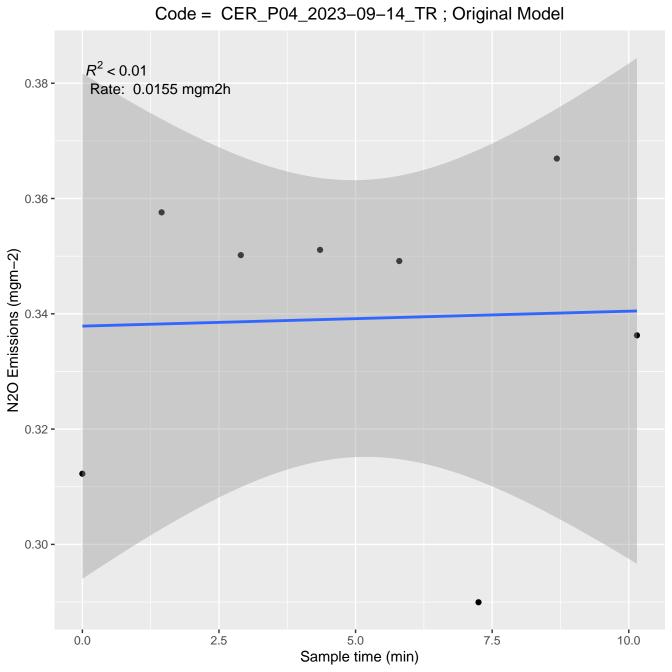
Code = CER\_P04\_2023-08-31\_DK; Original Model  $R^2 = 0.67$ Rate: -0.2463 mgm2h 0.34 -N2O Emissions (mgm-2) 0.30 -0.0 2.5 5.0 7.5 Sample time (min)



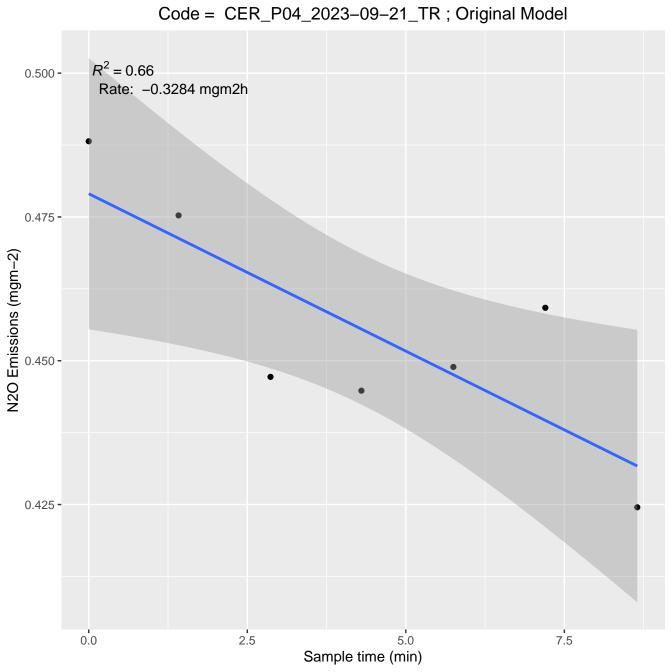


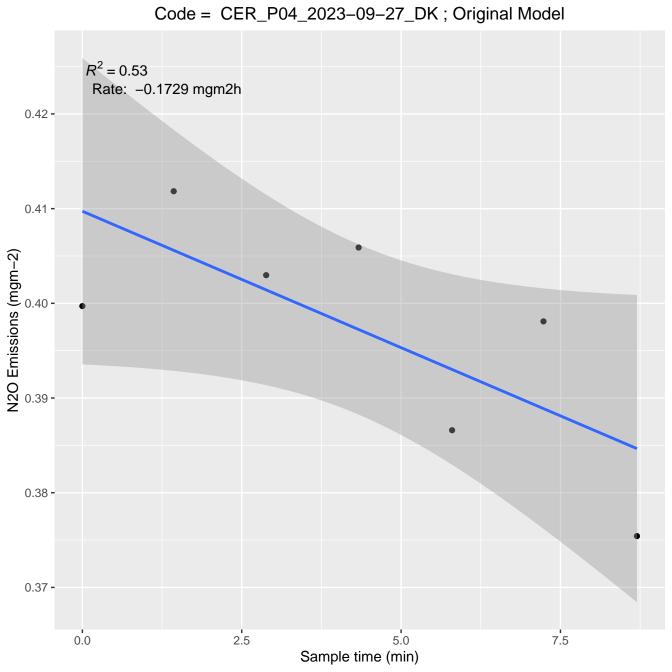




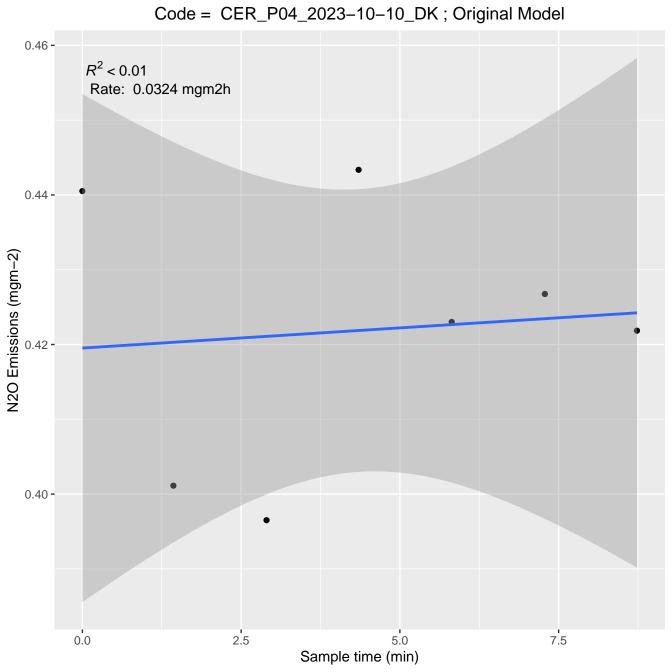


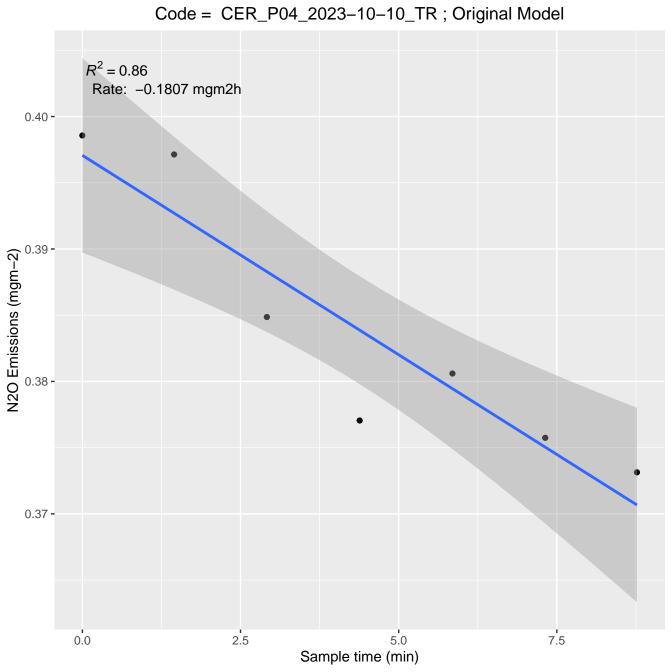
Code = CER\_P04\_2023-09-21\_DK; Original Model  $R^2 = 0.02$ Rate: -0.0667 mgm2h 0.450 -N2O Emissions (mgm-2) 0.400 -0.375 -2.5 0.0 7.5 5.0 Sample time (min)

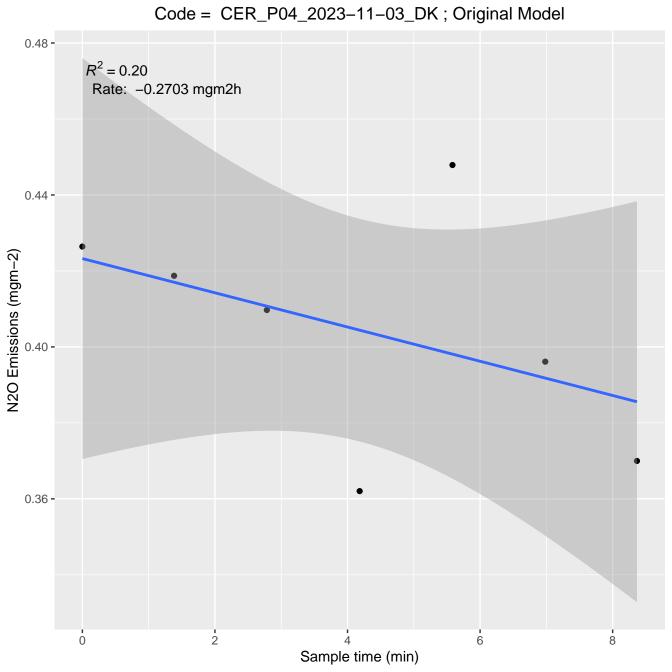


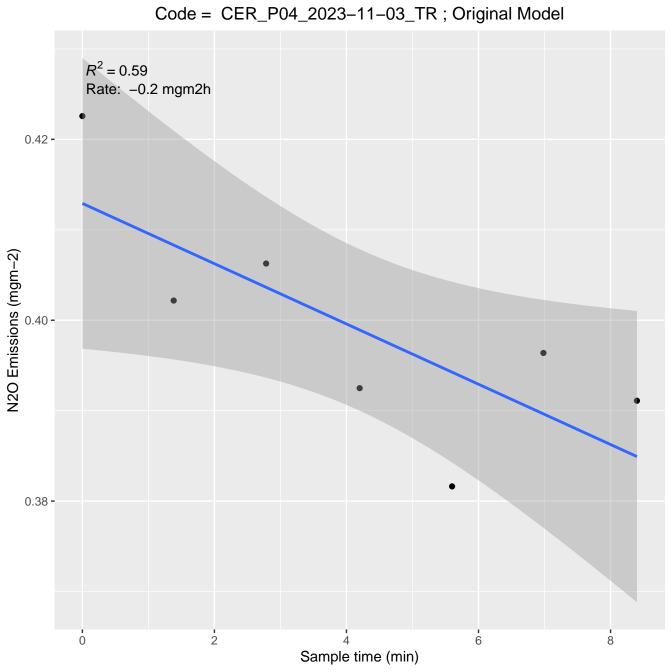


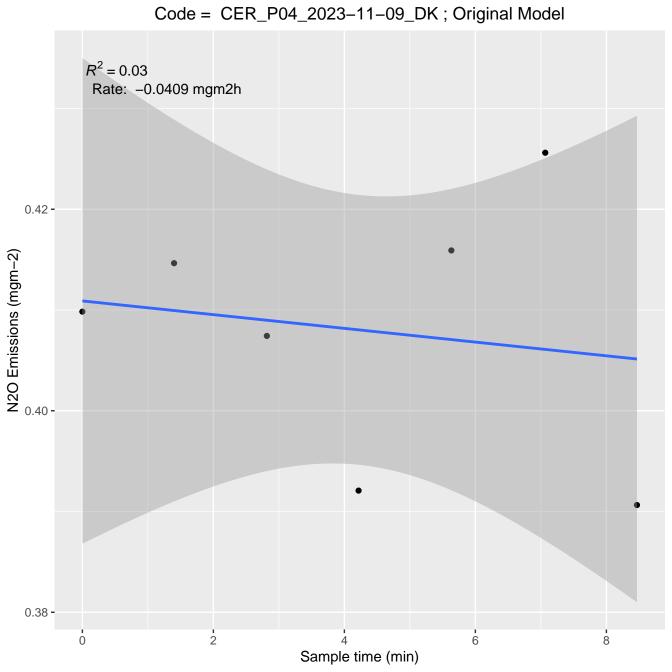
 $Code = CER\_P04\_2023-09-27\_TR \; ; \; Original \; Model \;$ 0.500 - $R^2 = 0.03$ Rate: -0.0781 mgm2h 0.475 -N2O Emissions (mgm-2) 0.425 -0.400 -0.0 2.5 5.0 7.5 Sample time (min)

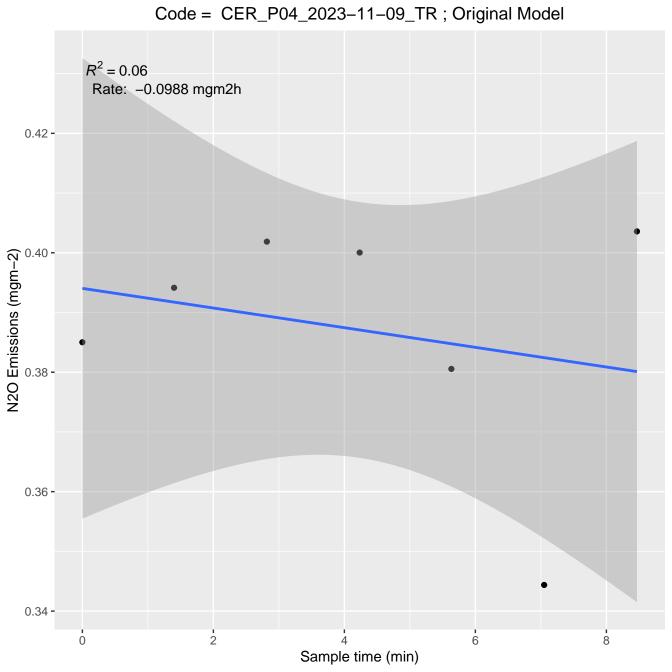


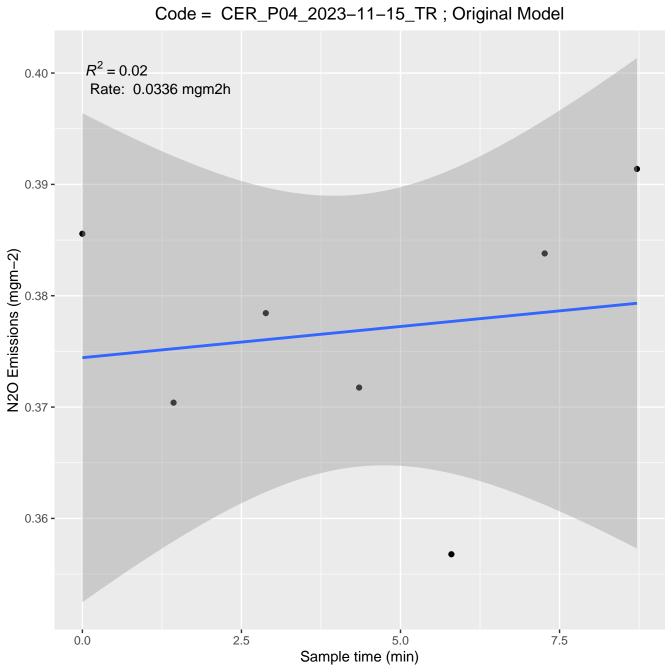


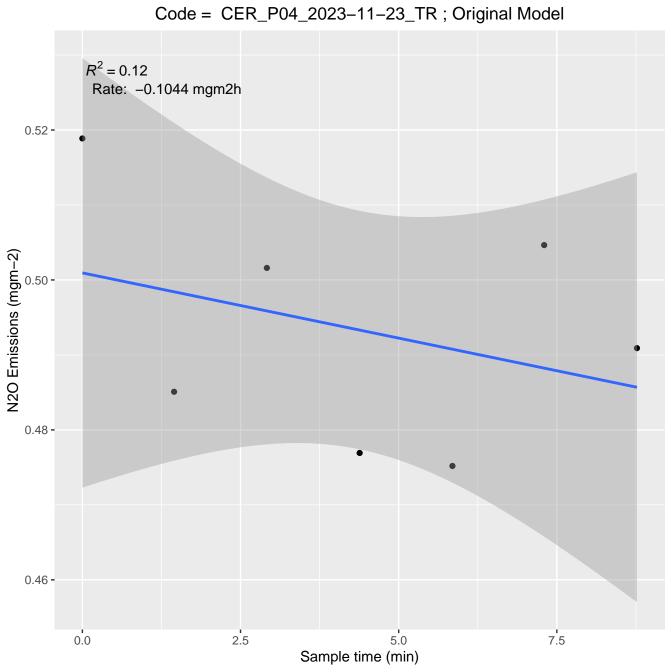


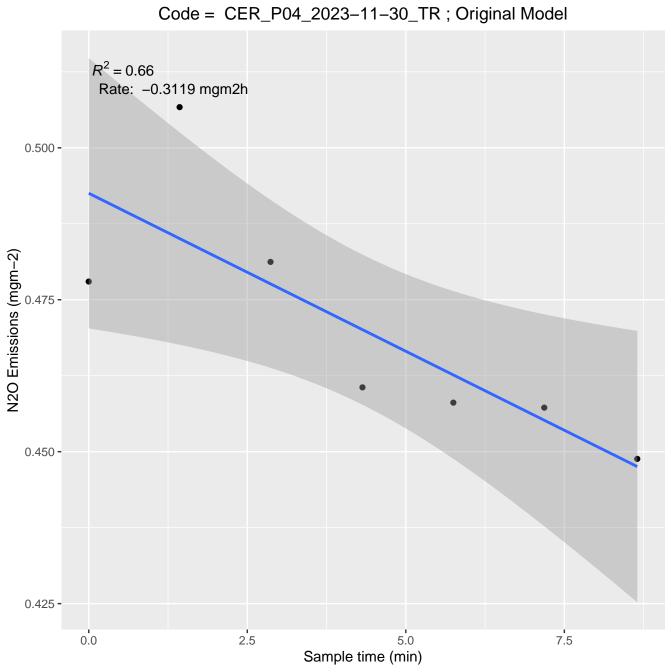




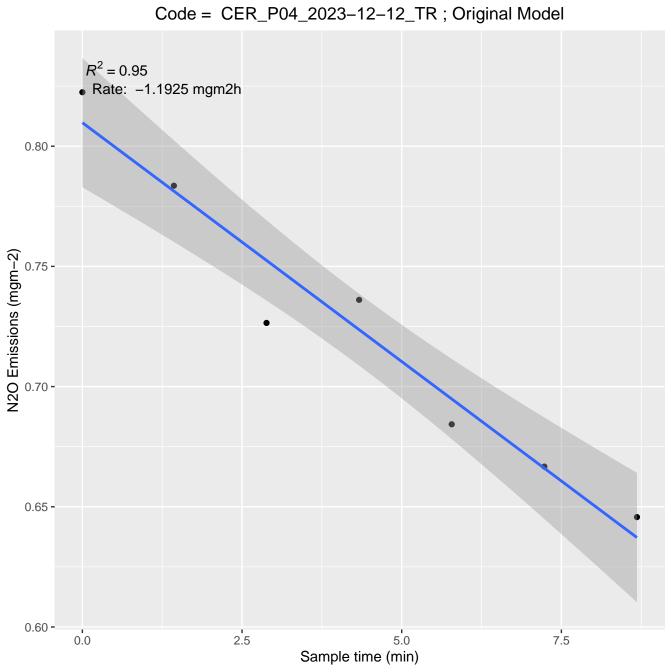


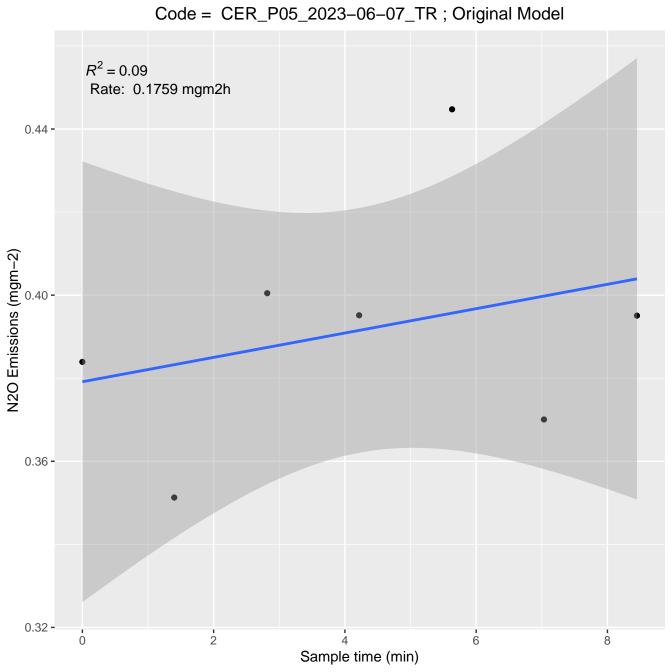


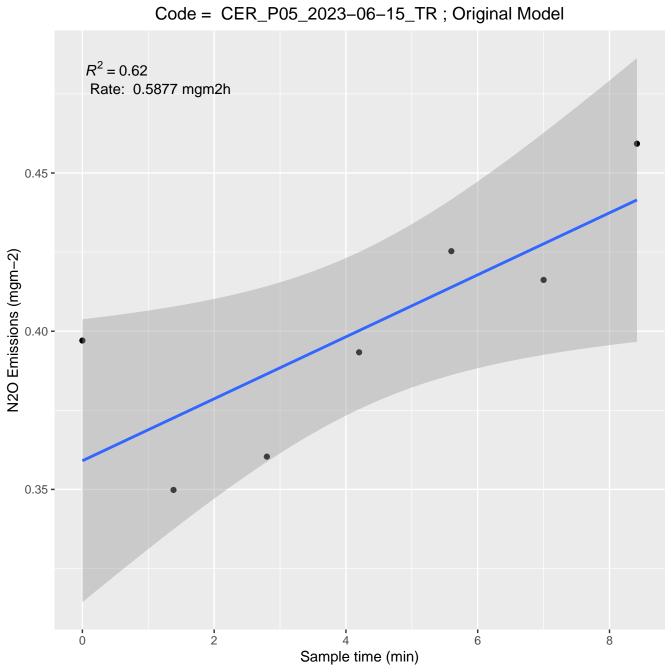




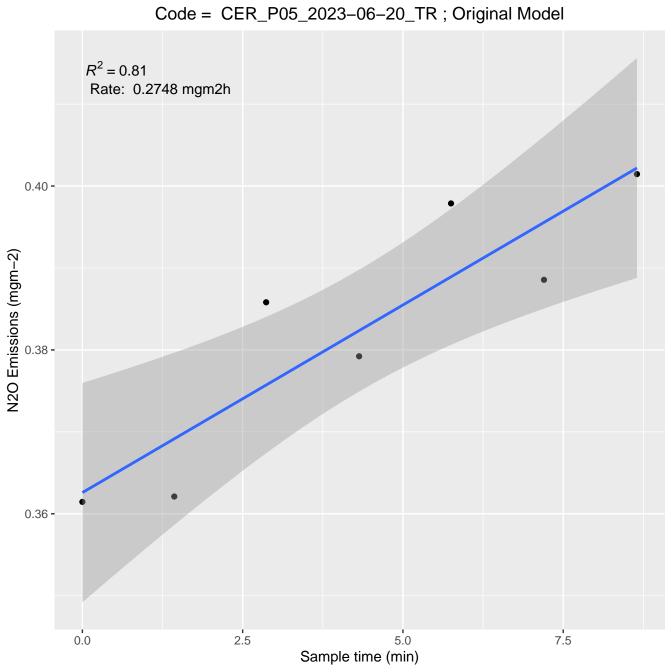
 $Code = CER\_P04\_2023-12-05\_TR ; Original Model$  $R^2 = 0.49$ Rate: -0.3385 mgm2h 0.600 -0.575 -N2O Emissions (mgm-2) 0.550 -0.525 -0.500 -0.0 5.0 2.5 7.5 Sample time (min)





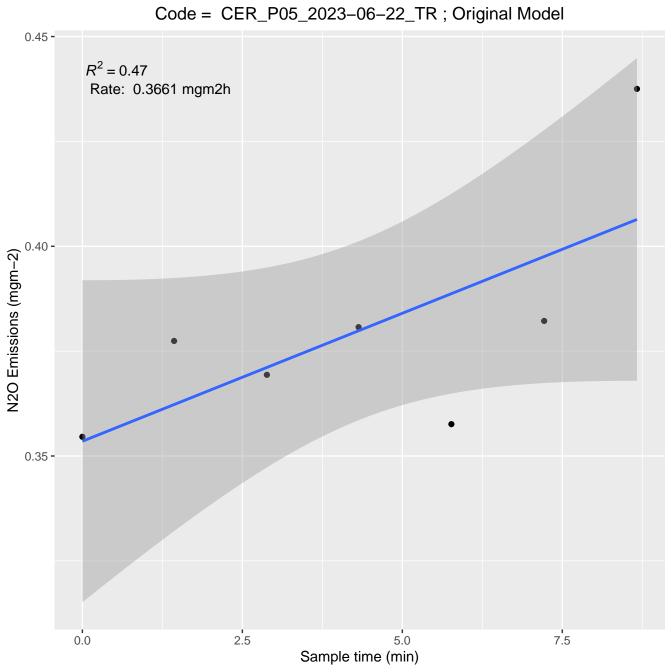


Code = CER\_P05\_2023-06-20\_DK ; Original Model 0.400 - $R^2 = 0.33$ Rate: -0.2303 mgm2h 0.375 -N2O Emissions (mgm-2) 0.325 -0.300 -2.5 0.0 5.0 7.5 Sample time (min)

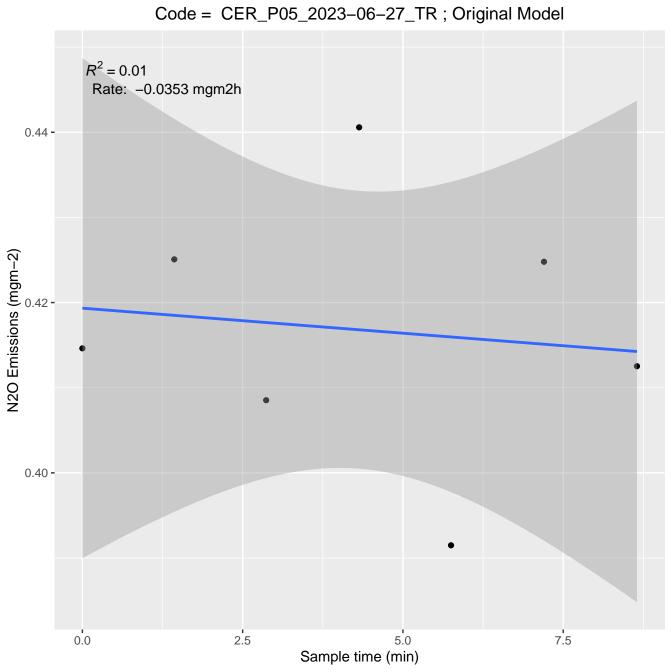


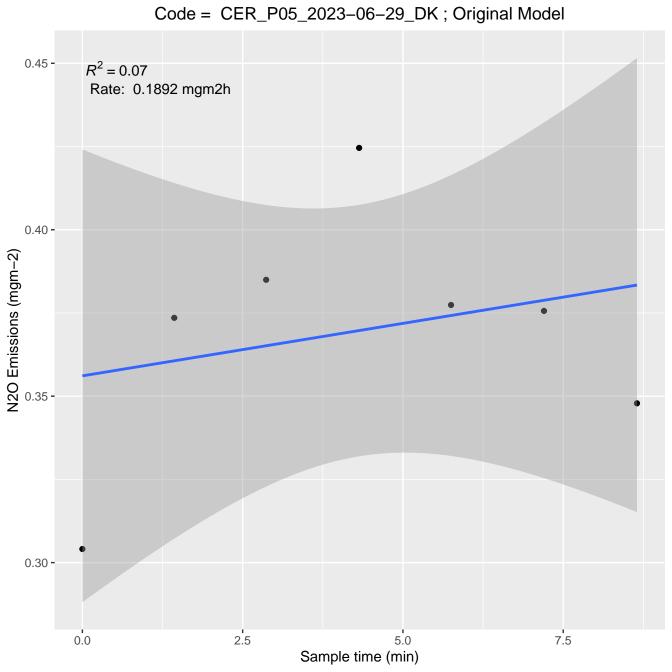
Code = CER\_P05\_2023-06-22\_DK; Original Model  $R^2 = 0.02$ 0.400 -Rate: 0.0705 mgm2h 0.375 -N2O Emissions (mgm-2) 0.350 -0.325 -0.300 -2.5 0.0 5.0 7.5

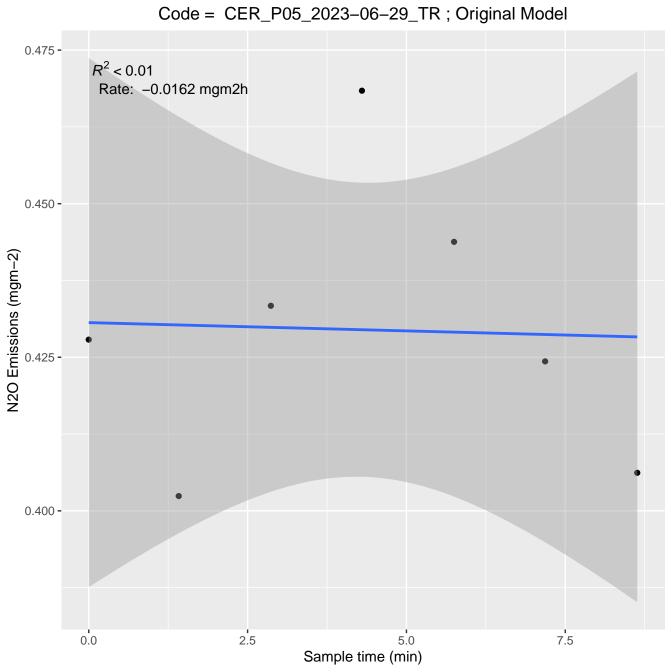
Sample time (min)



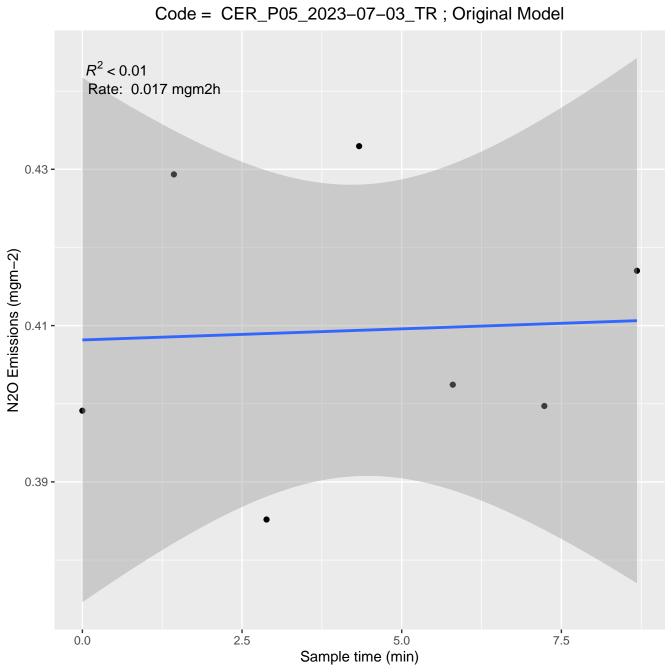
Code = CER\_P05\_2023-06-27\_DK; Original Model  $R^2 = 0.16$ Rate: 0.1109 mgm2h 0.38 -N2O Emissions (mgm-2) 0.36 -0.34 -0.0 2.5 5.0 7.5 Sample time (min)



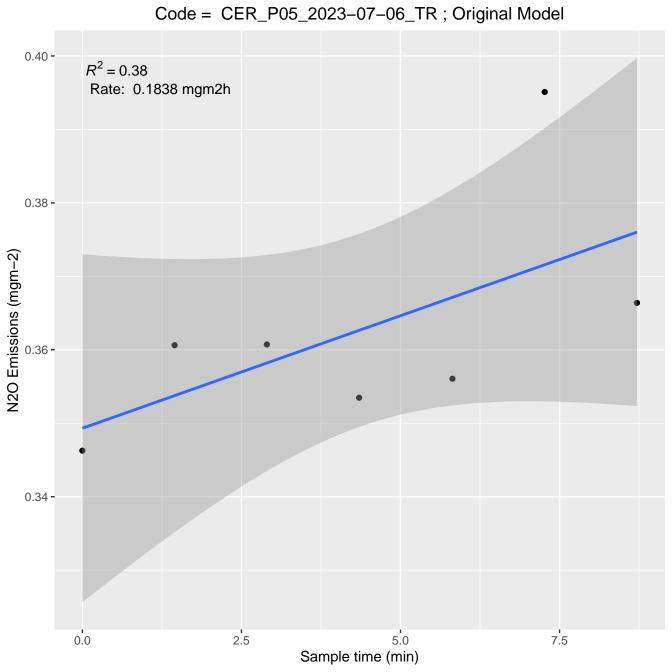


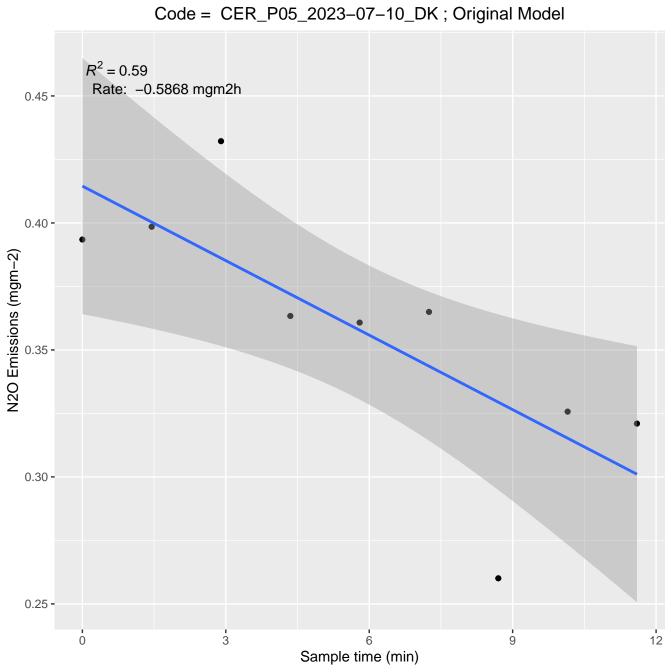


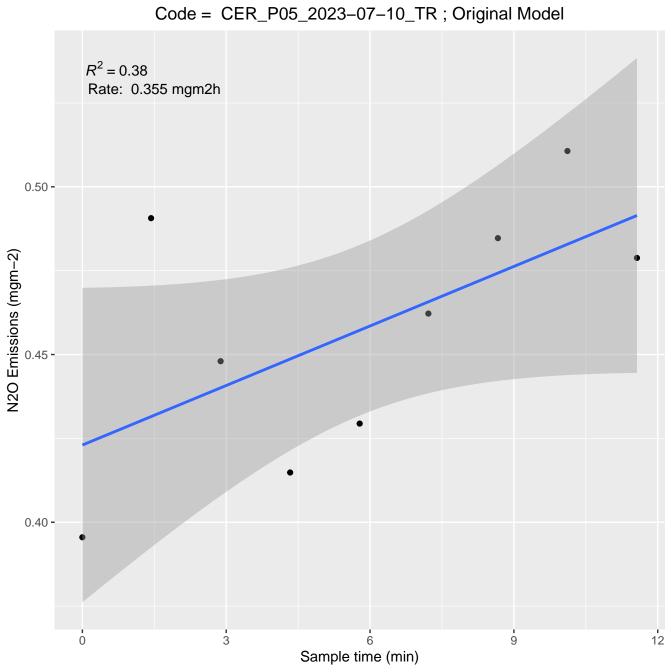
Code = CER\_P05\_2023-07-03\_DK; Original Model  $R^2 = 0.17$ Rate: -0.0745 mgm2h 0.43 -N2O Emissions (mgm-2) 0.40 -0.39 -5.0 0.0 2.5 7.5 10.0 Sample time (min)

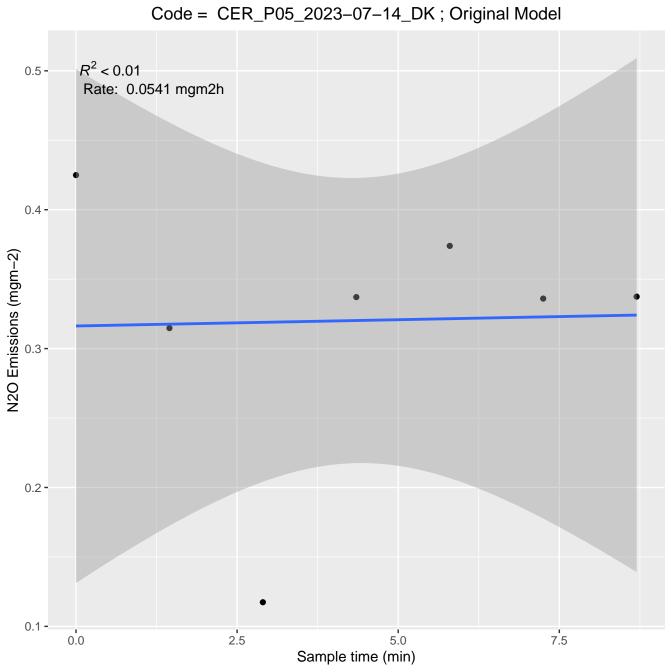


Code = CER\_P05\_2023-07-06\_DK; Original Model 0.39 - $R^2 = 0.13$ Rate: 0.0785 mgm2h 0.38 -N2O Emissions (mgm-2) 0.35 -0.34 -0.0 2.5 5.0 7.5 Sample time (min)

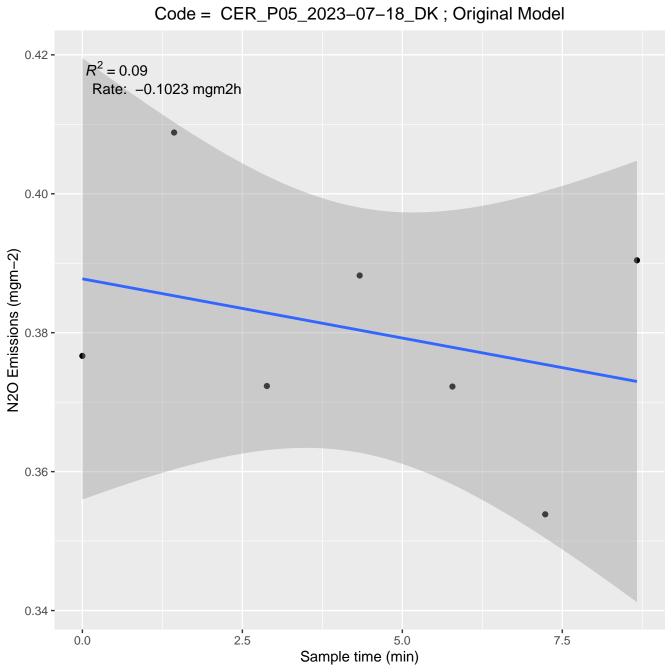




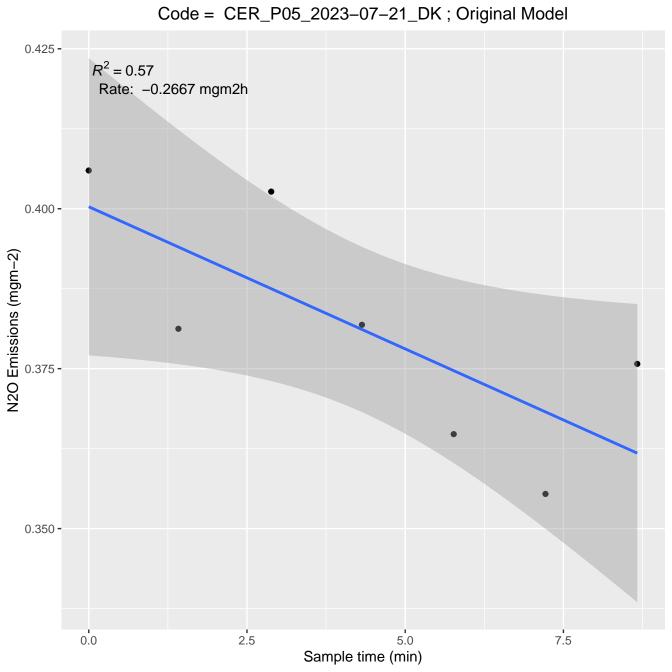


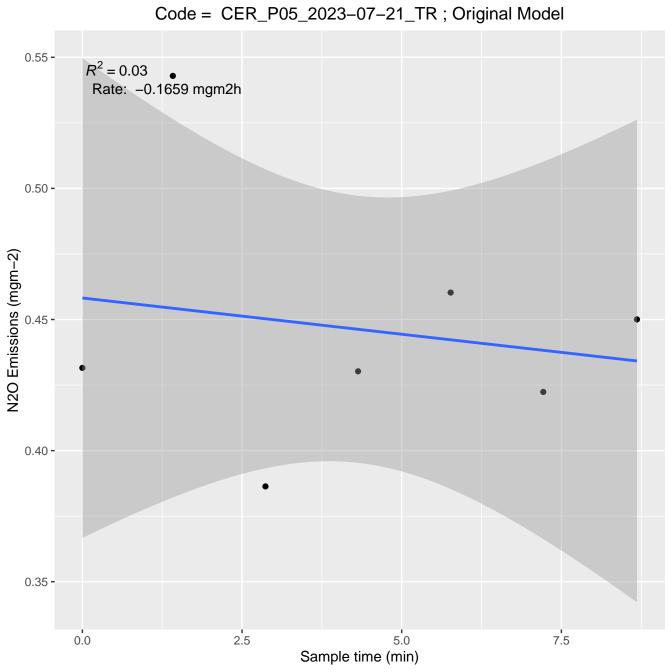


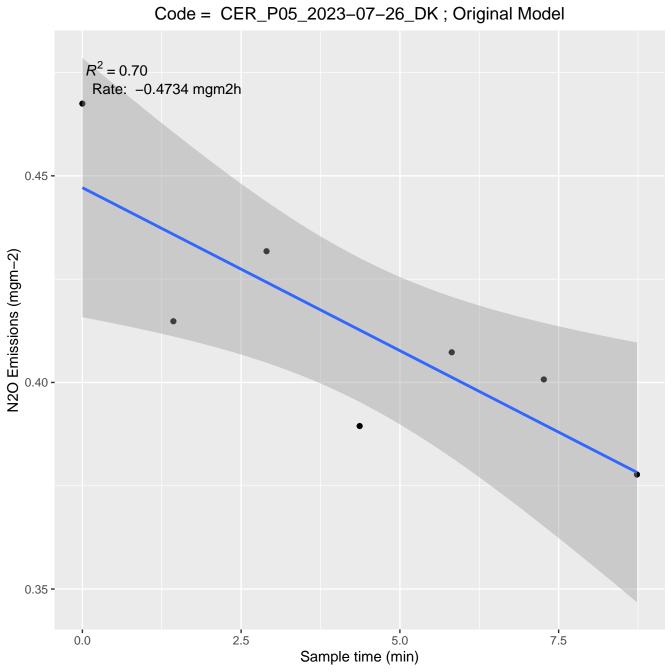
Code = CER\_P05\_2023-07-14\_TR ; Original Model  $R^2 = 0.11$ Rate: 0.1894 mgm2h 0.40 -N2O Emissions (mgm-2) 0.32 -0.0 2.5 5.0 7.5 Sample time (min)



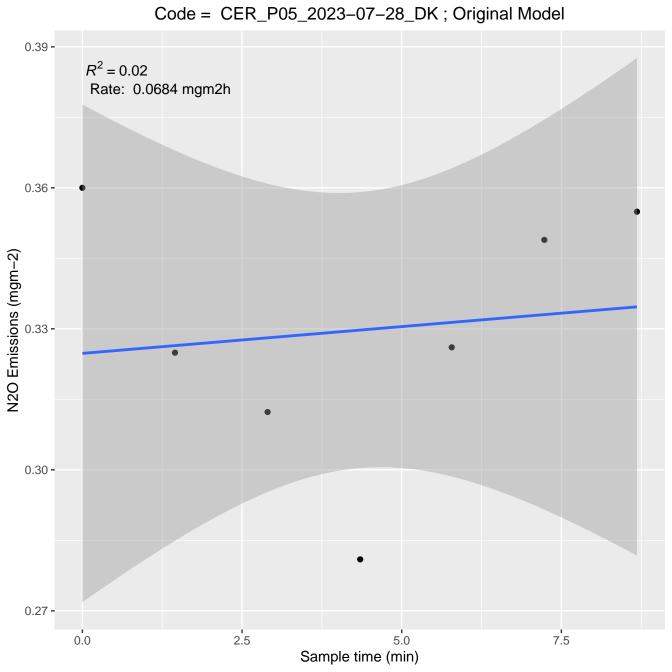
Code = CER\_P05\_2023-07-18\_TR ; Original Model  $R^2 = 0.85$ Rate: 0.2222 mgm2h 0.42 -0.41 -N2O Emissions (mgm-2) 0.40 -0.39 -0.38 -0.0 2.5 5.0 7.5 Sample time (min)

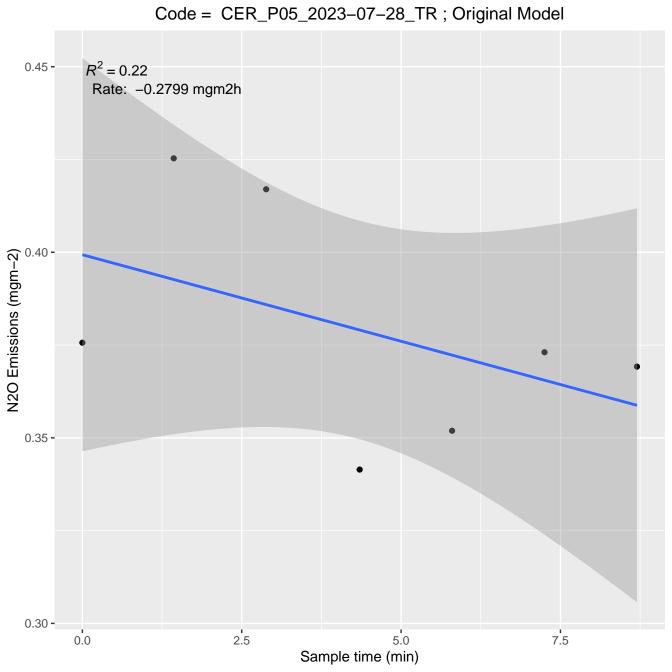




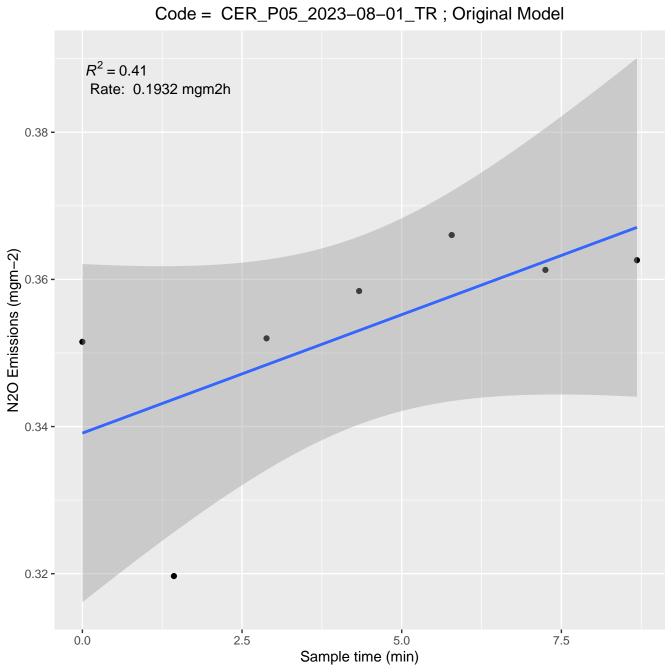


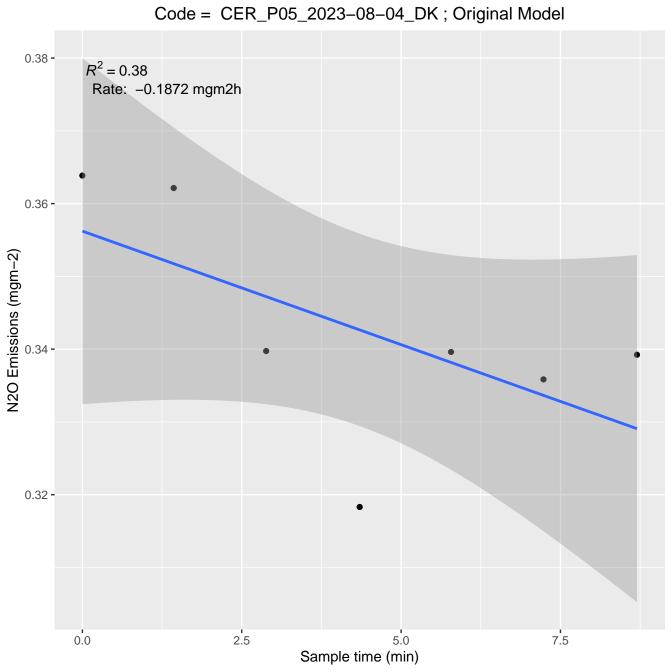
Code = CER\_P05\_2023-07-26\_TR ; Original Model  $R^2 = 0.55$ Rate: 0.3968 mgm2h 0.45 -N2O Emissions (mgm-2) 0.40 -0.0 2.5 5.0 7.5 Sample time (min)

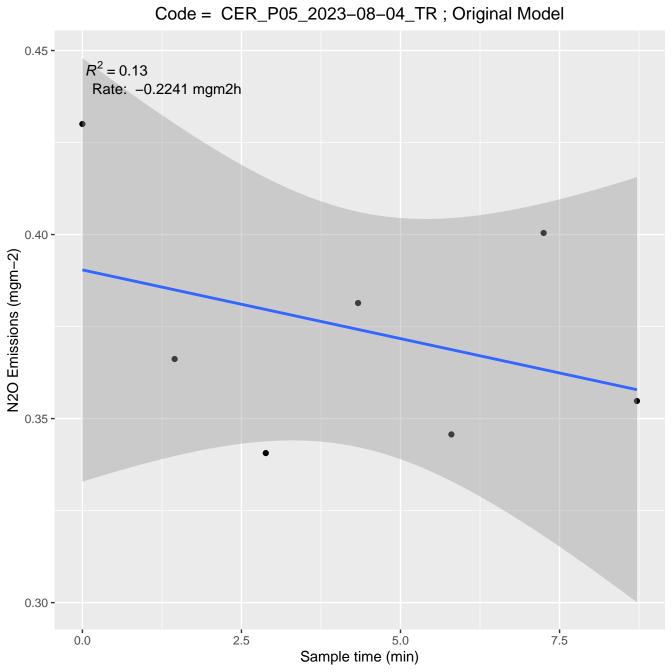


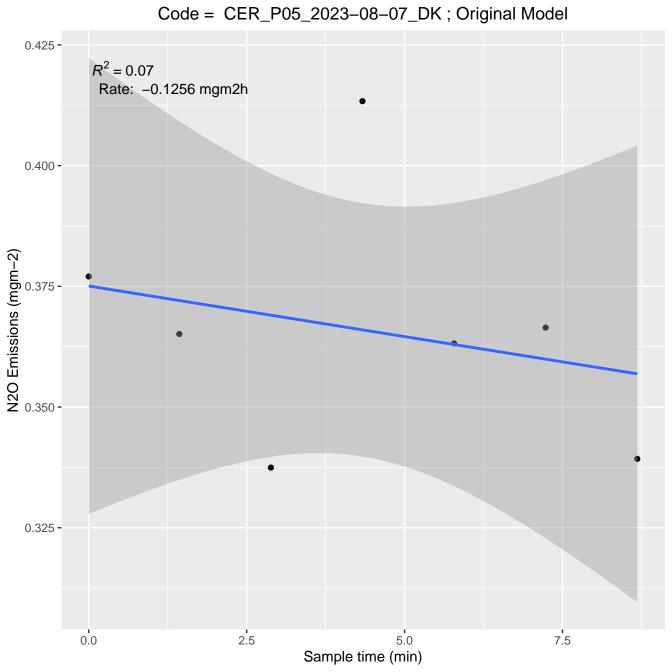


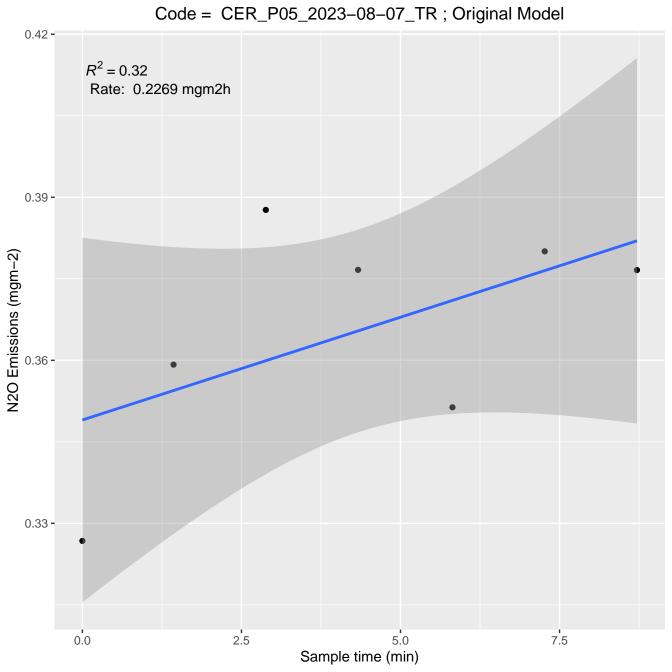
Code = CER\_P05\_2023-08-01\_DK; Original Model 0.38 - $R^2 = 0.18$ Rate: 0.1485 mgm2h 0.36 -N2O Emissions (mgm-2) 0.32 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)

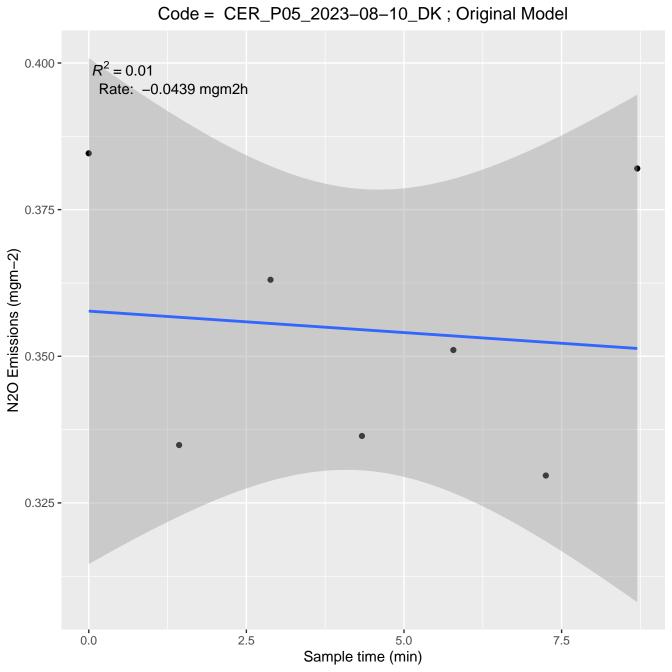


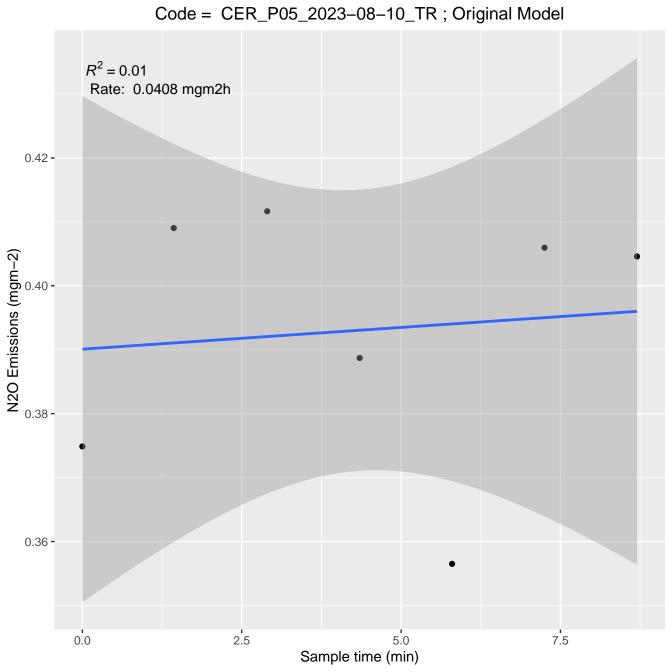


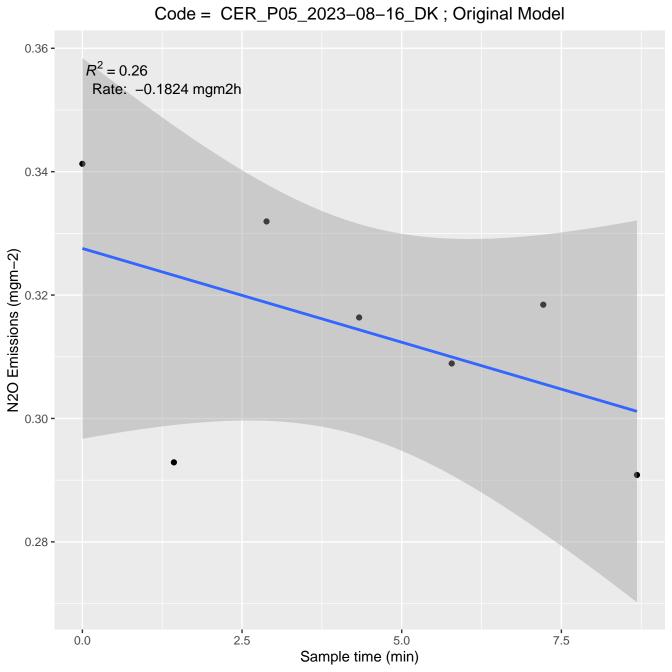


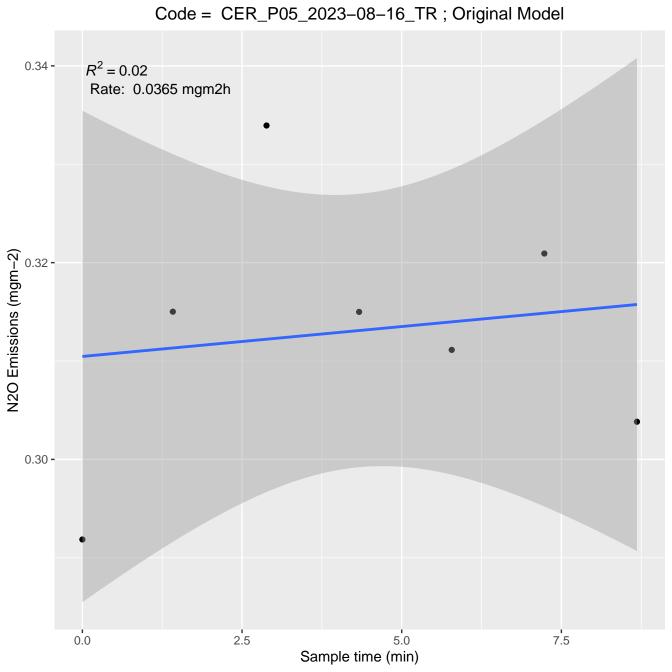




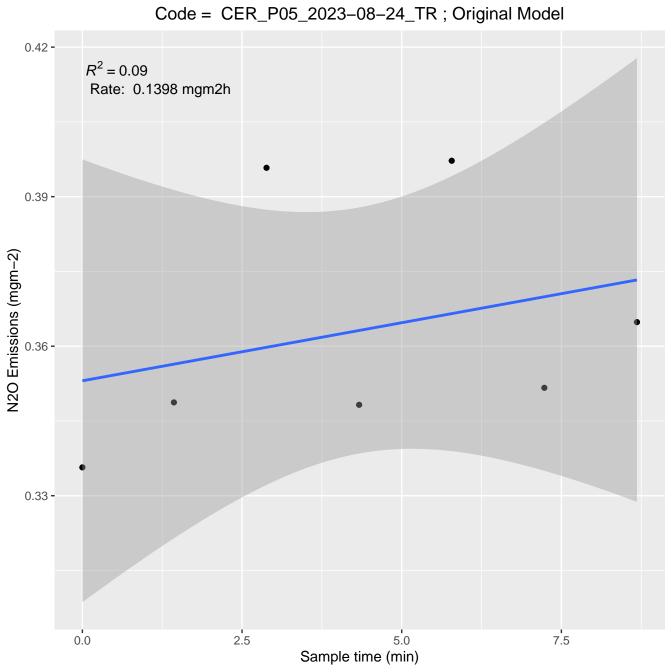


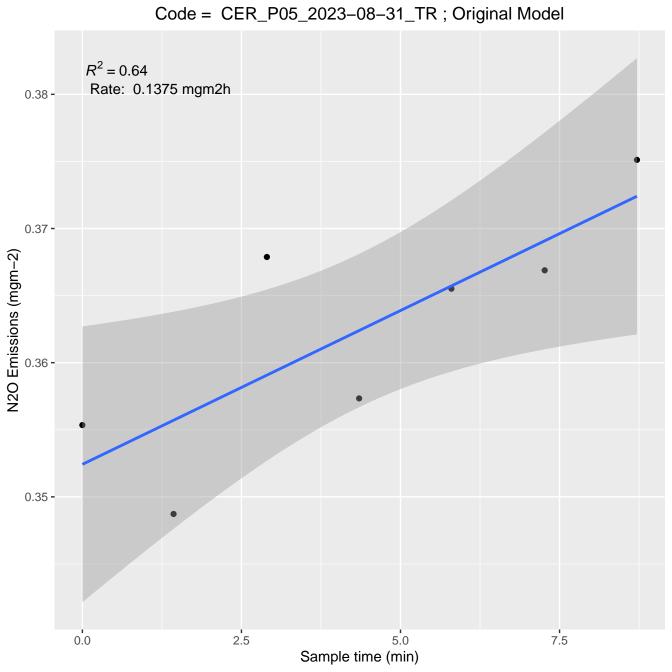


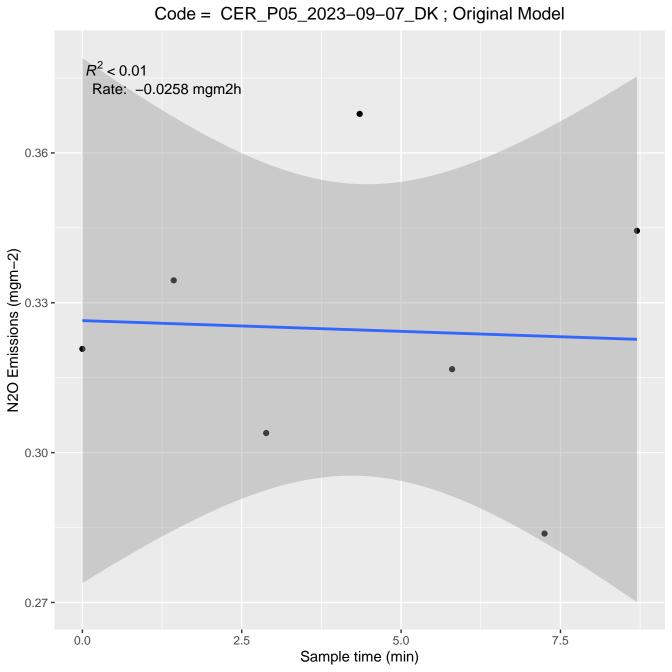


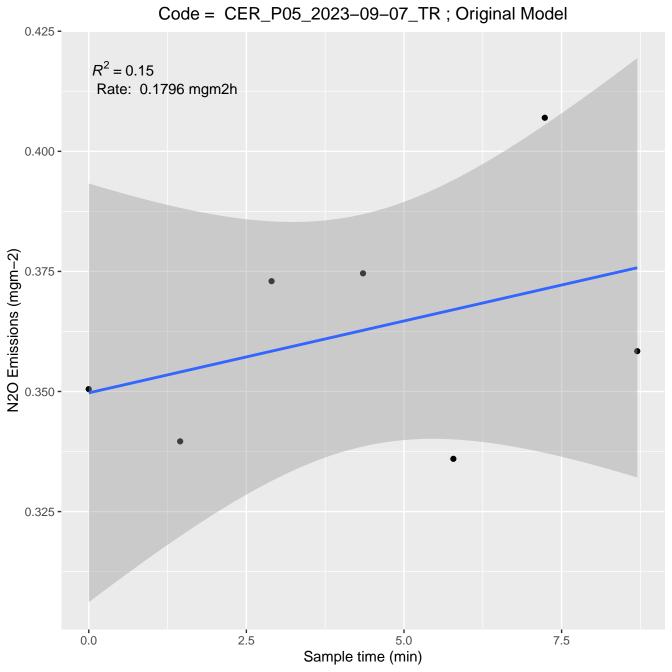


Code = CER\_P05\_2023-08-24\_DK; Original Model  $R^2 = 0.06$ Rate: -0.0863 mgm2h 0.400 -N2O Emissions (mgm-2) 0.350 -0.0 2.5 5.0 7.5 Sample time (min)

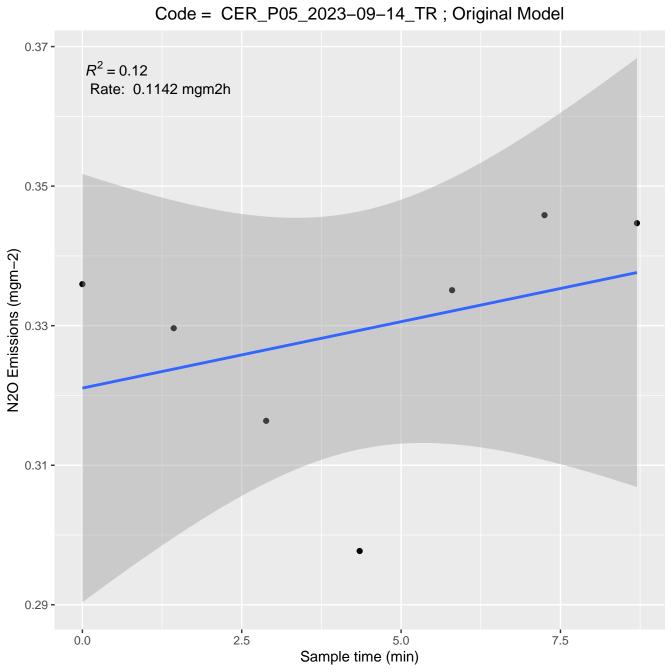


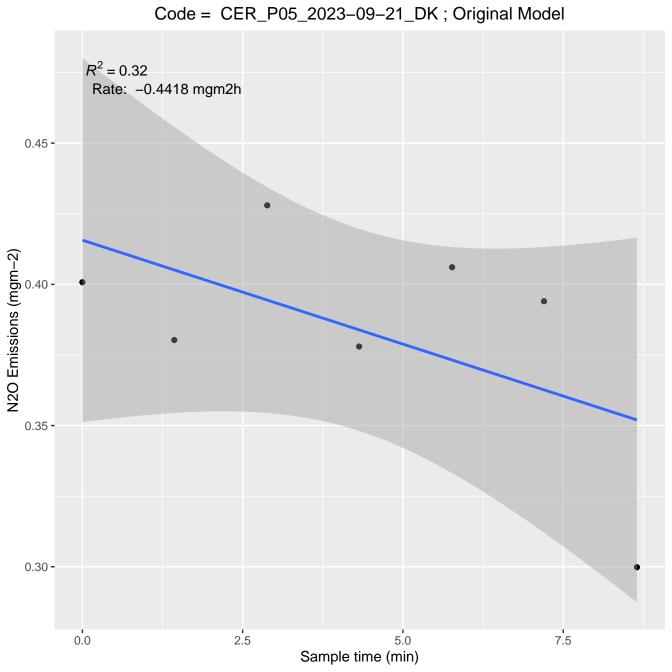


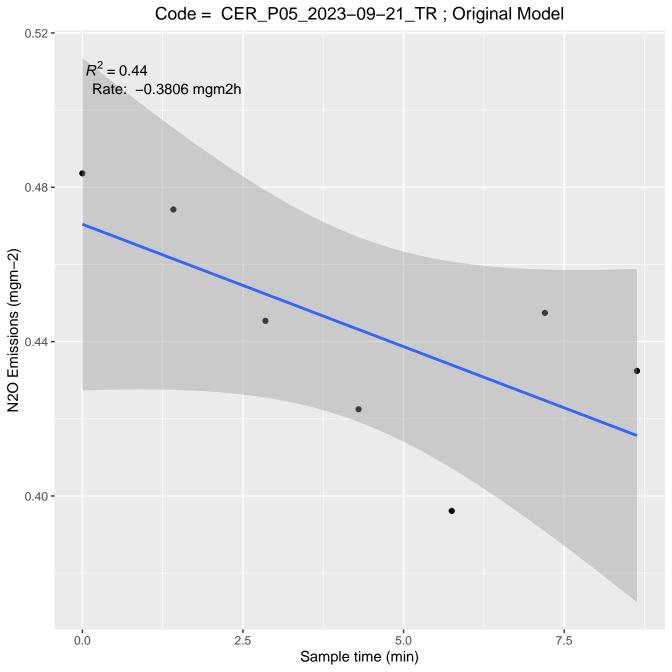


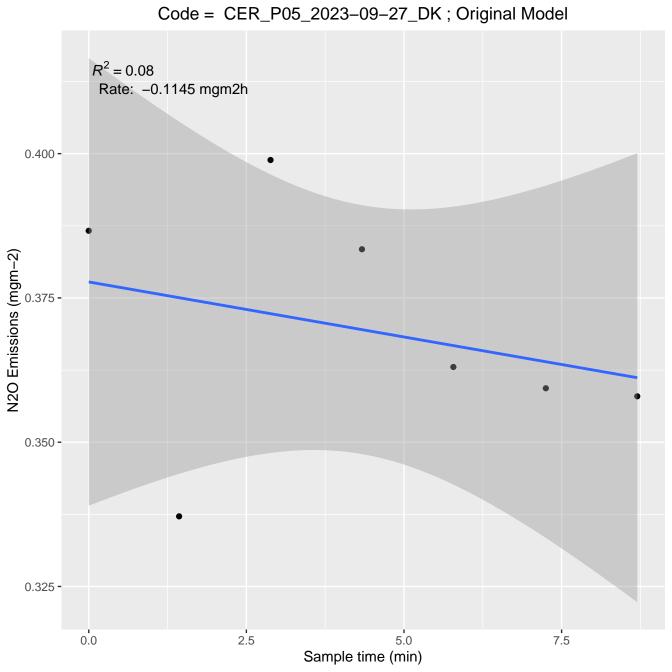


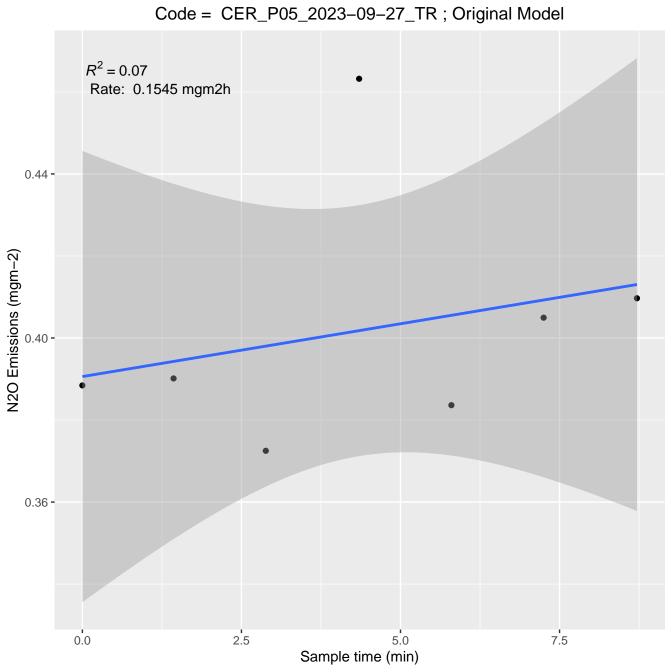
Code = CER\_P05\_2023-09-14\_DK; Original Model  $R^2 = 0.05$ Rate: -0.0974 mgm2h 0.350 -N2O Emissions (mgm-2) 0.300 -0.275 -0.0 2.5 5.0 7.5 Sample time (min)

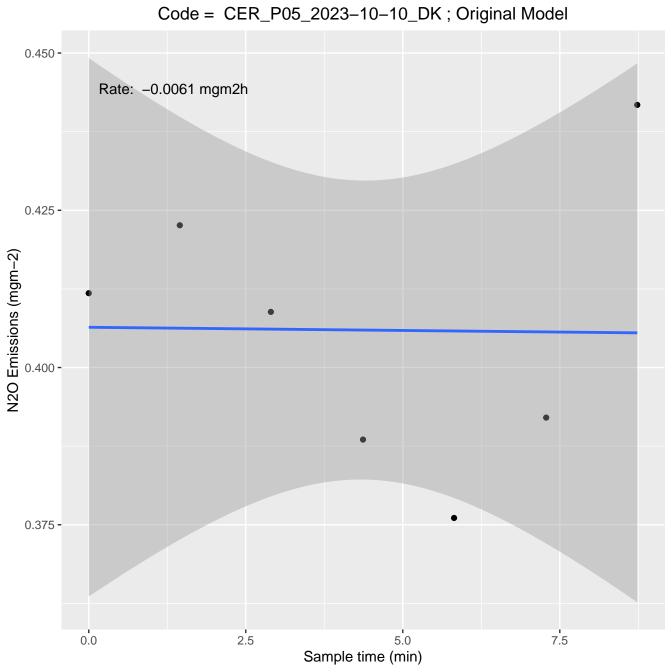


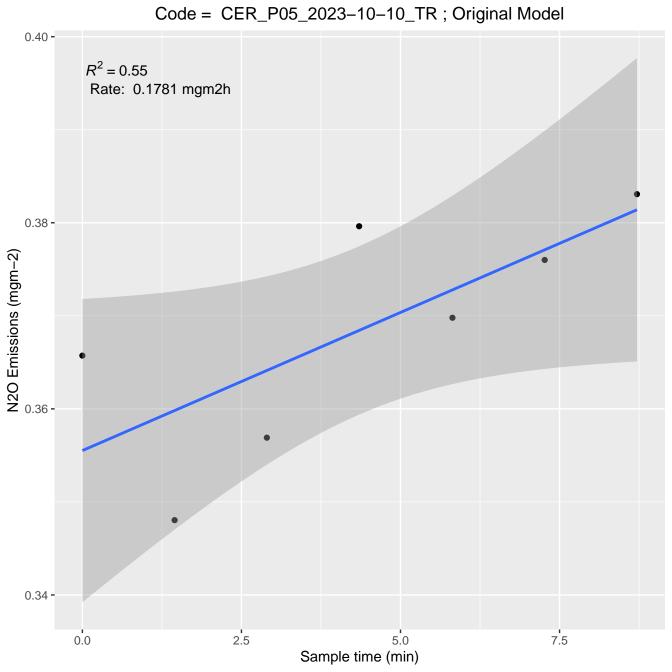


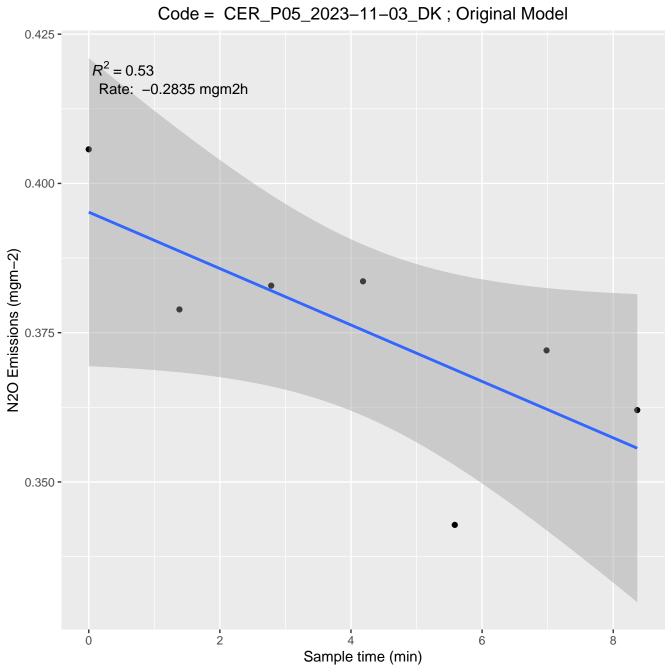


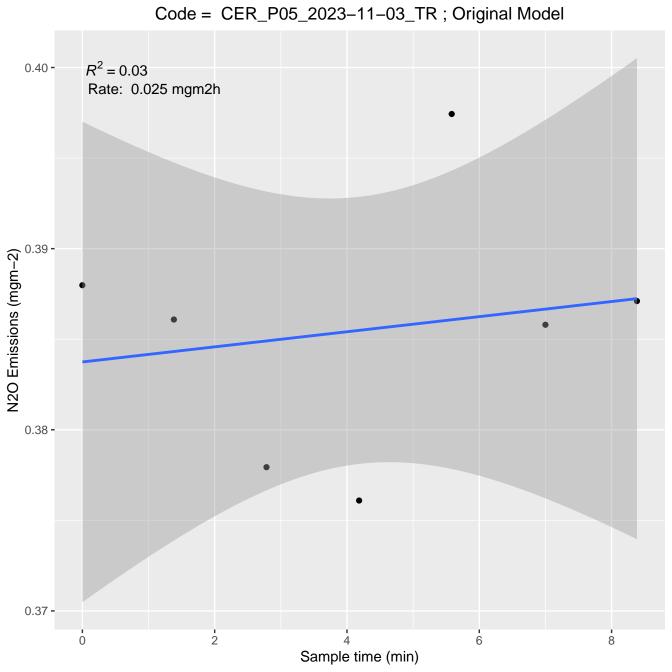


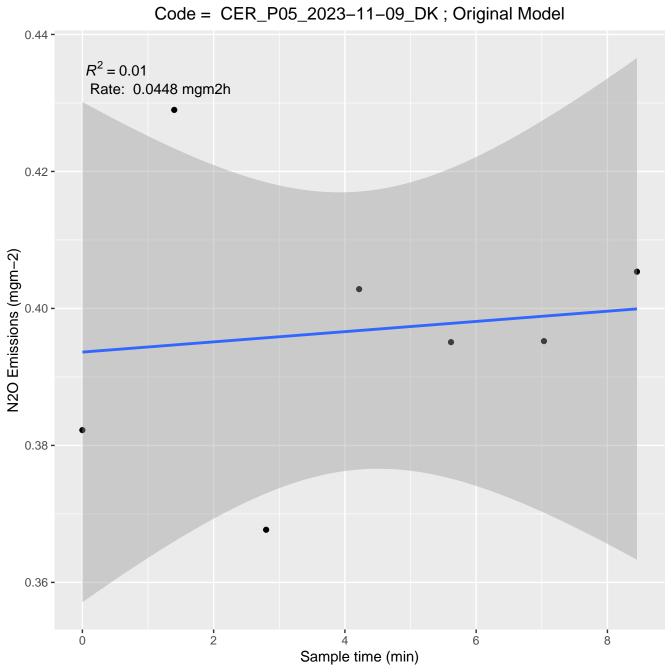


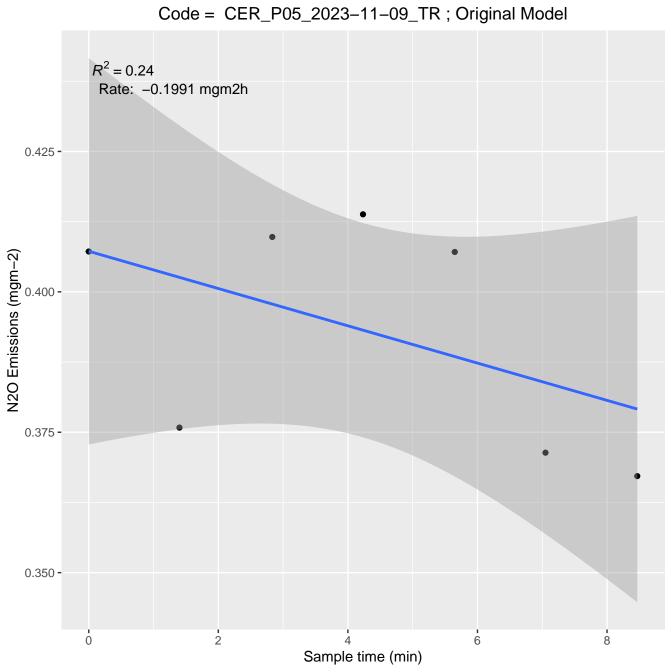


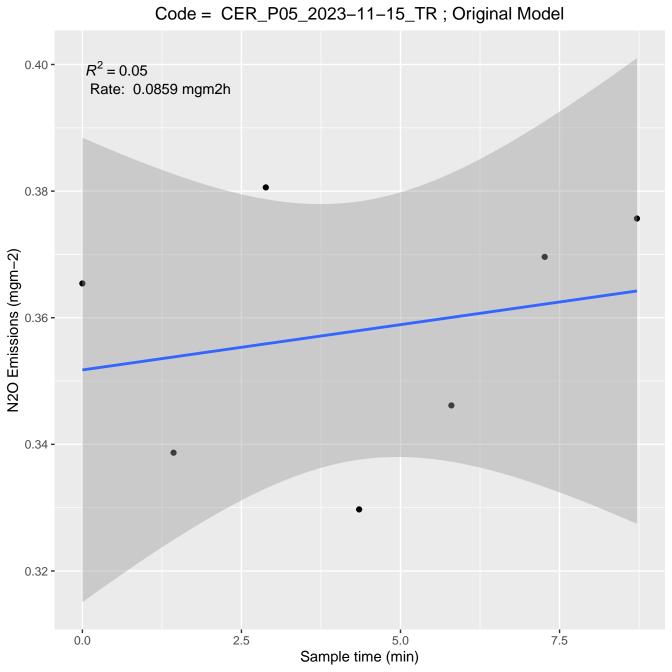


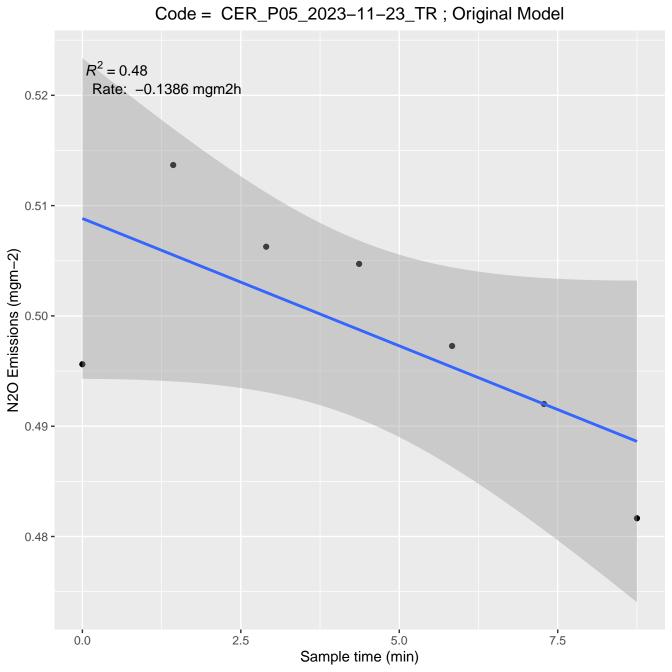


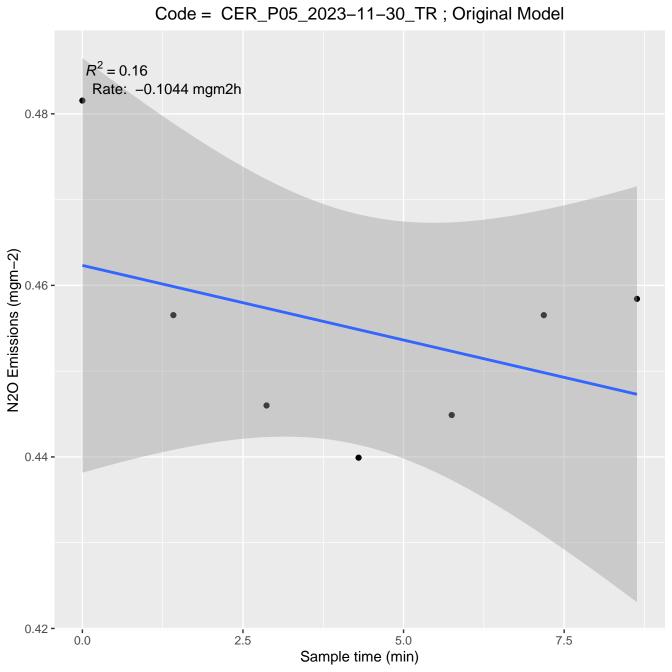


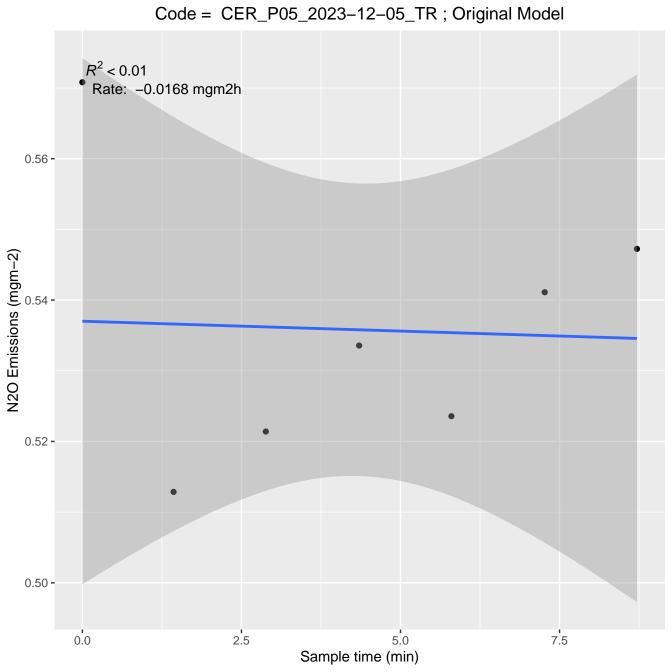


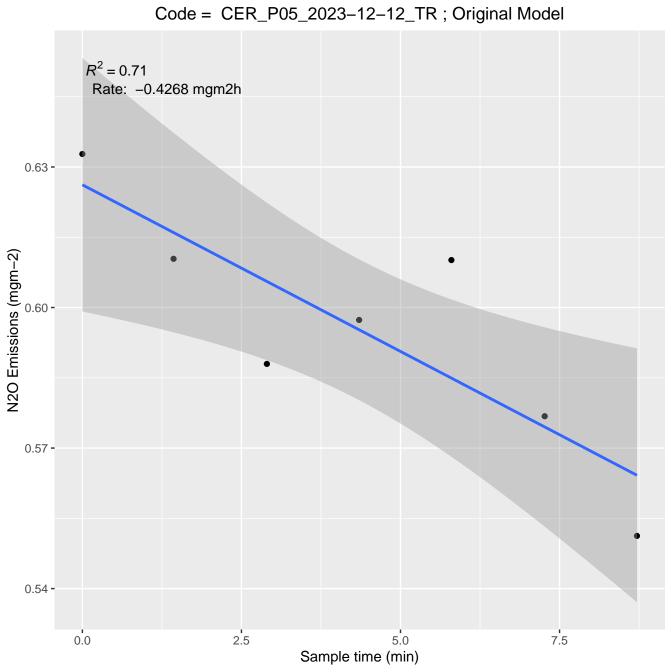


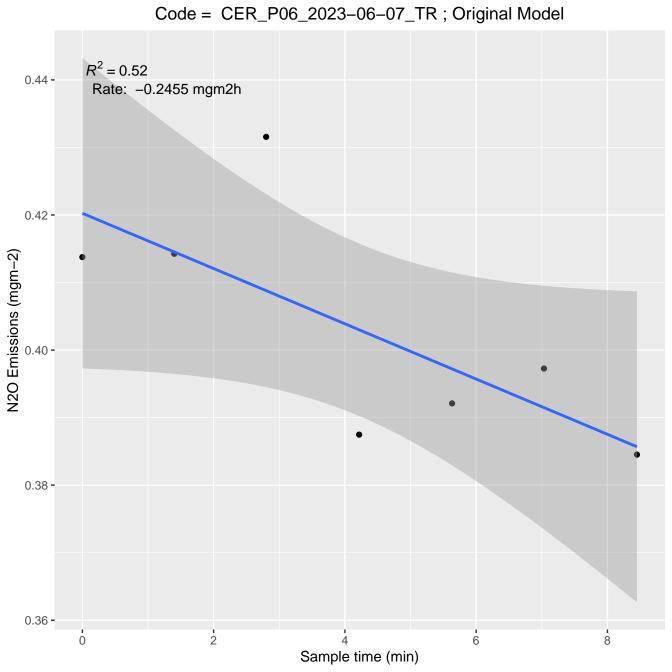


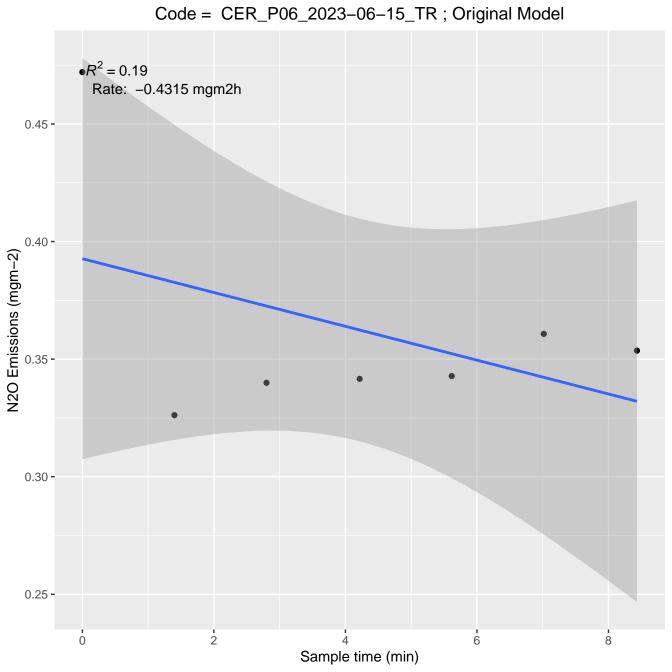


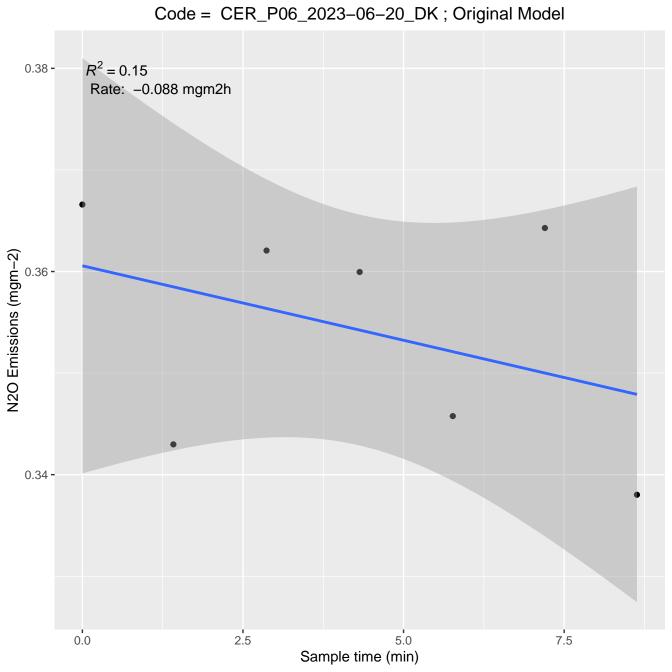


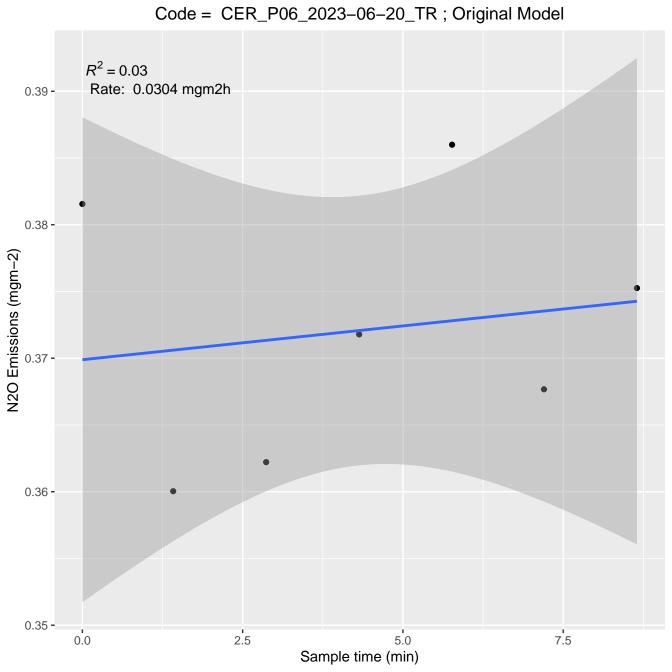


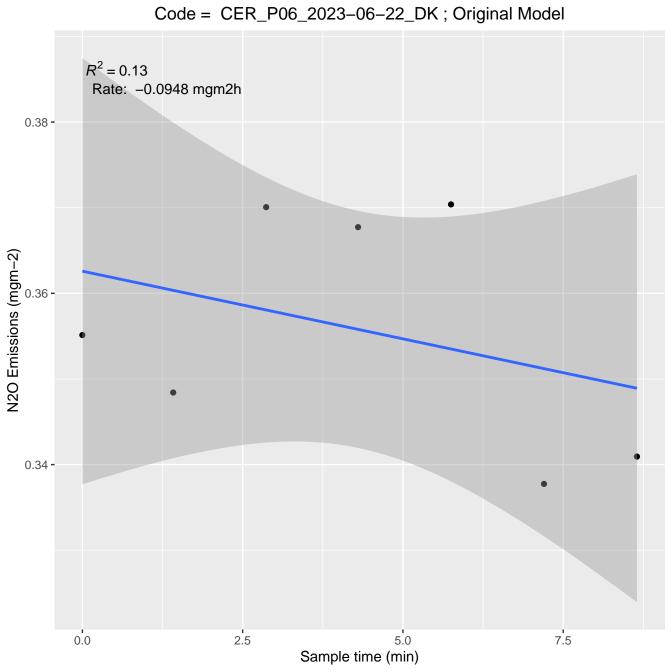


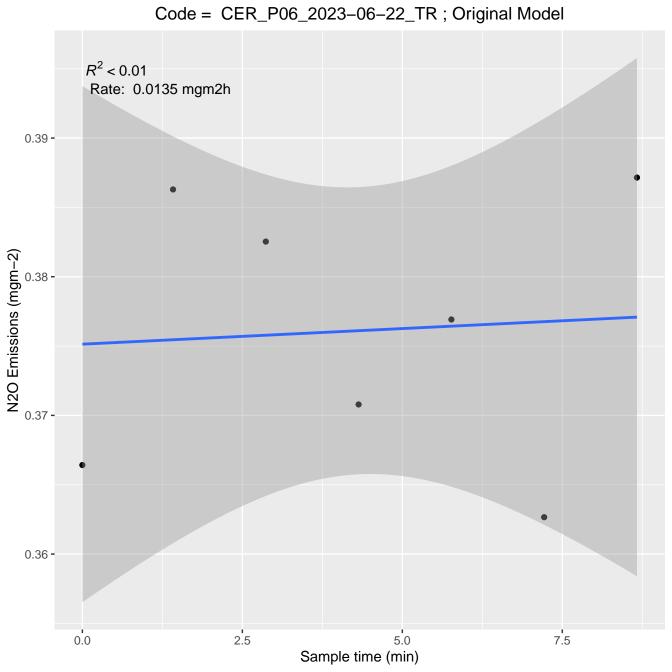


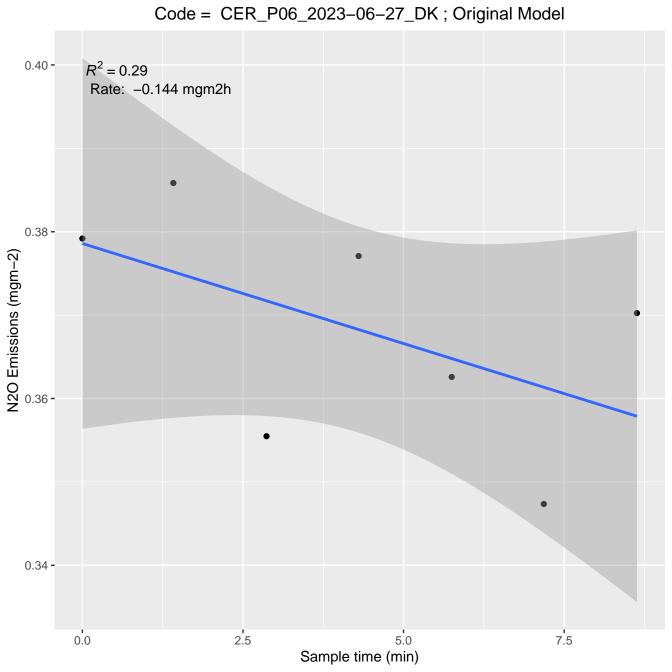


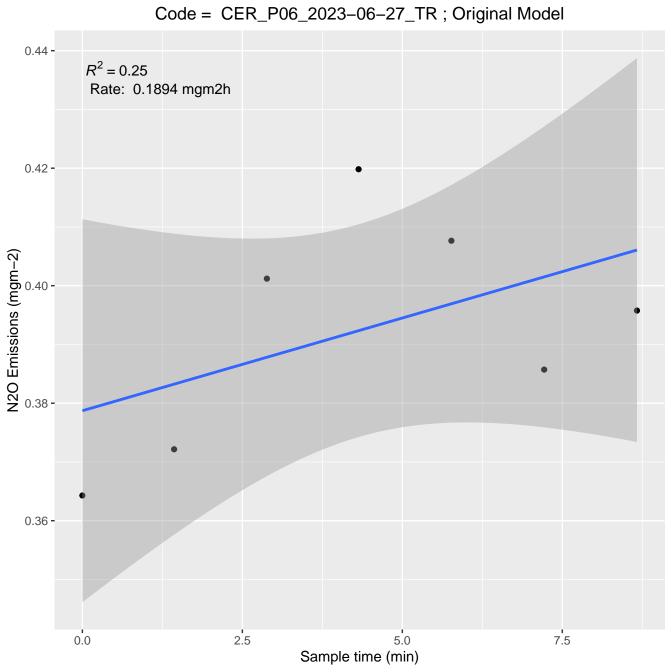


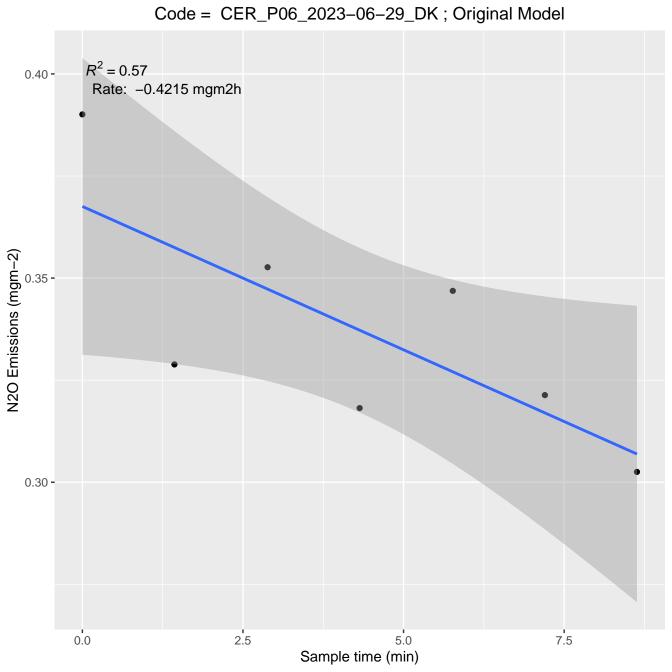






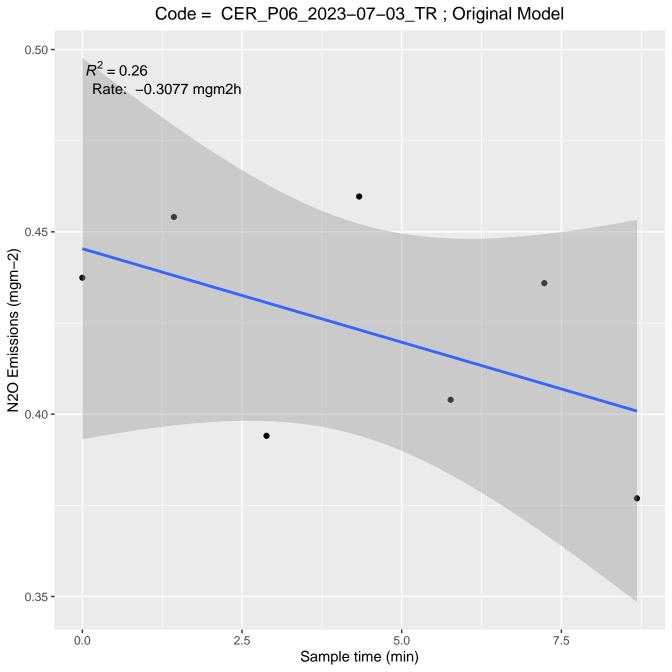


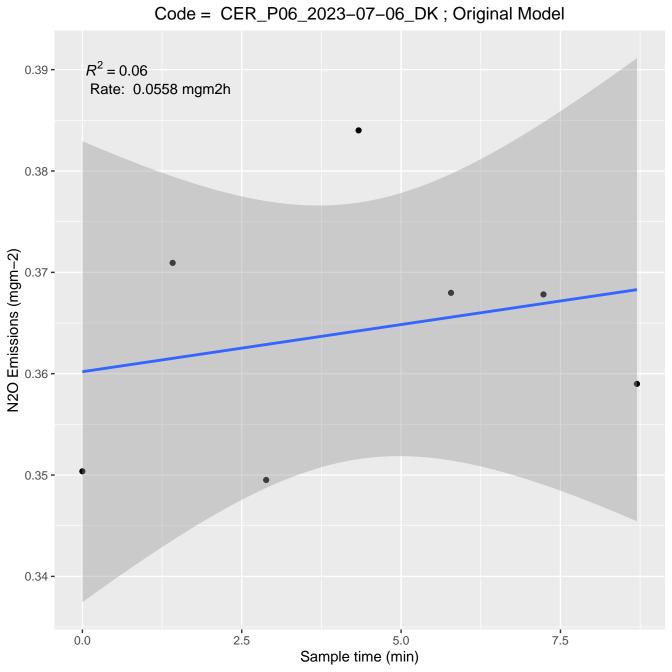


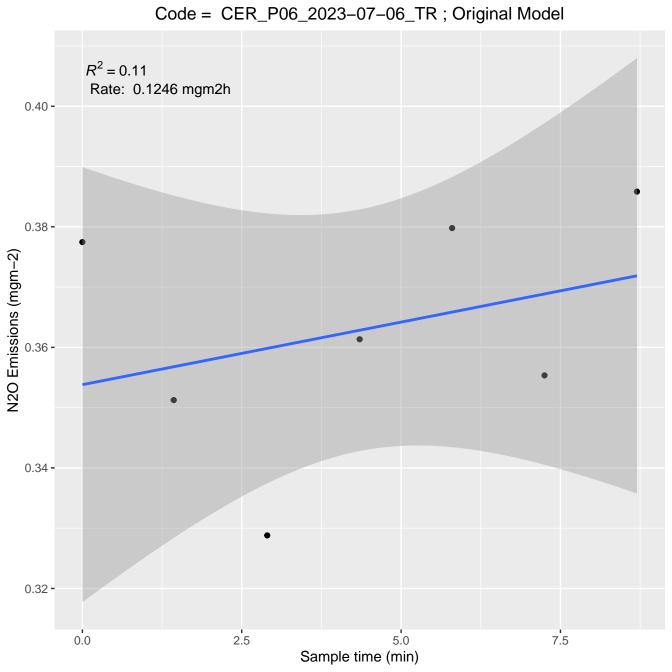


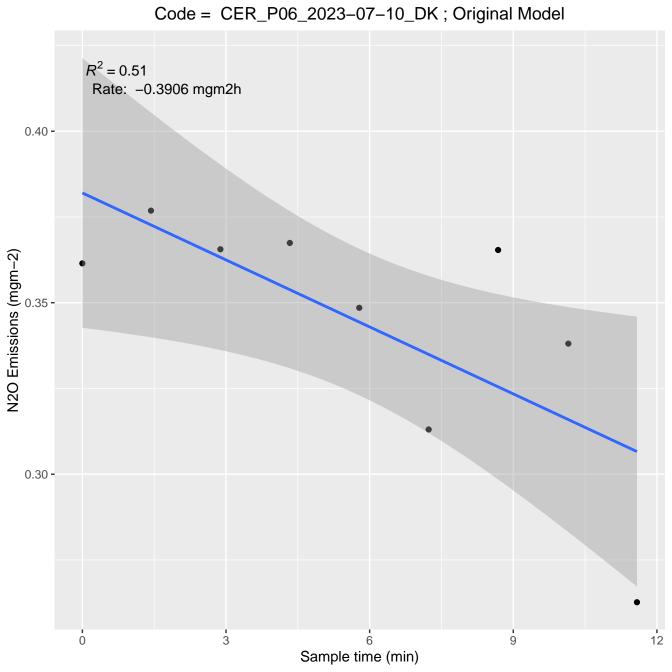
 $Code = CER\_P06\_2023-06-29\_TR ; Original Model$  $R^2 = 0.81$ Rate: 0.6092 mgm2h 0.44 -N2O Emissions (mgm-2) 0.40 -0.36 -0.32 -0.0 2.5 5.0 7.5 Sample time (min)

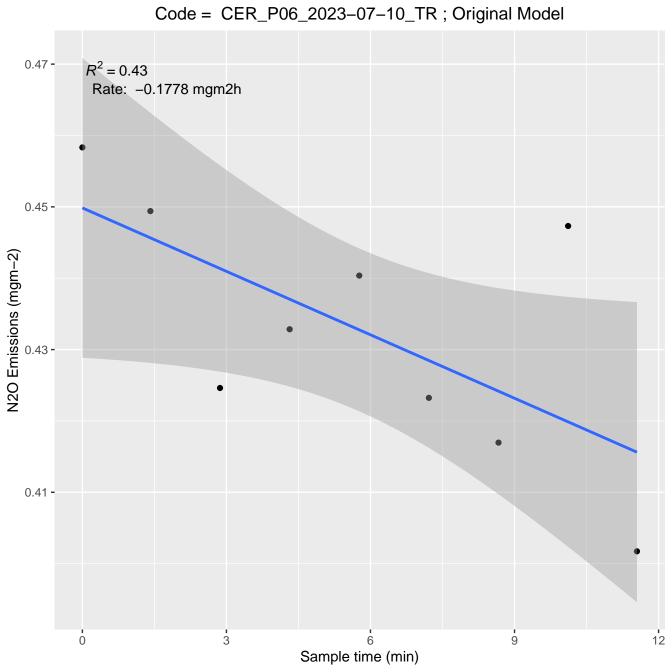
Code = CER\_P06\_2023-07-03\_DK; Original Model  $R^2 = 0.11$ Rate: -0.0991 mgm2h 0.44 -N2O Emissions (mgm-2) 0.40 -0.38 -0.0 2.5 5.0 7.5 Sample time (min)

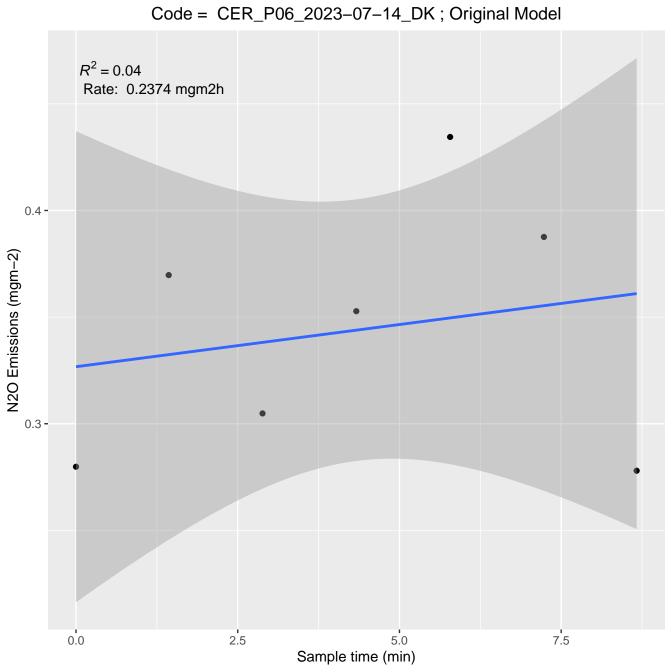






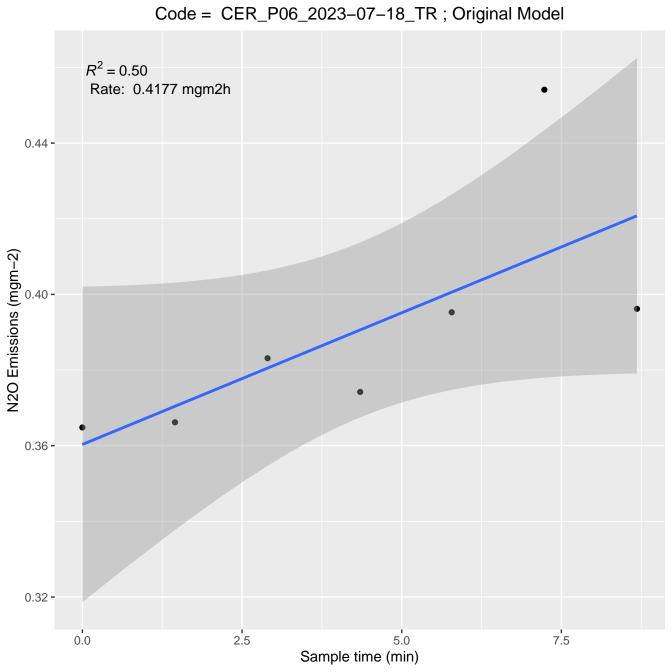


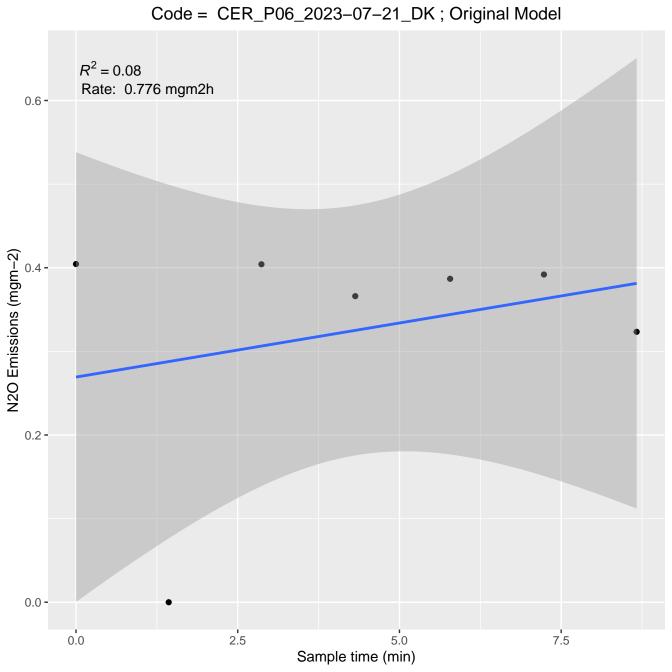


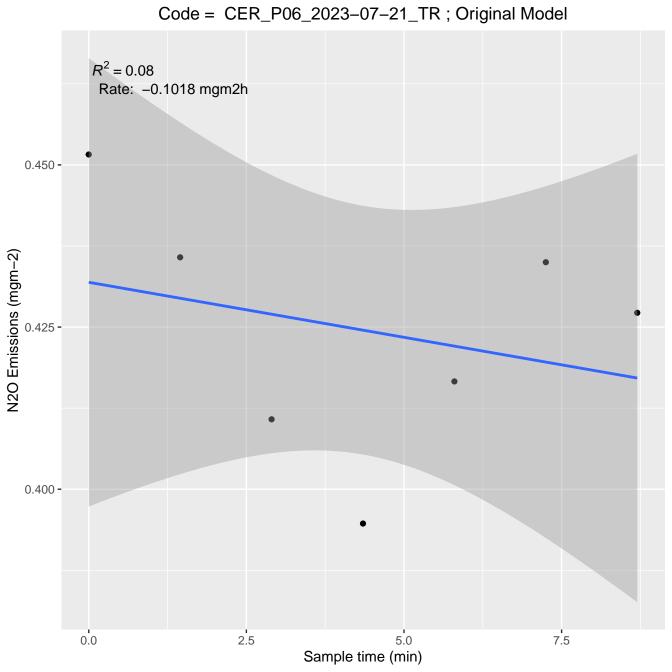


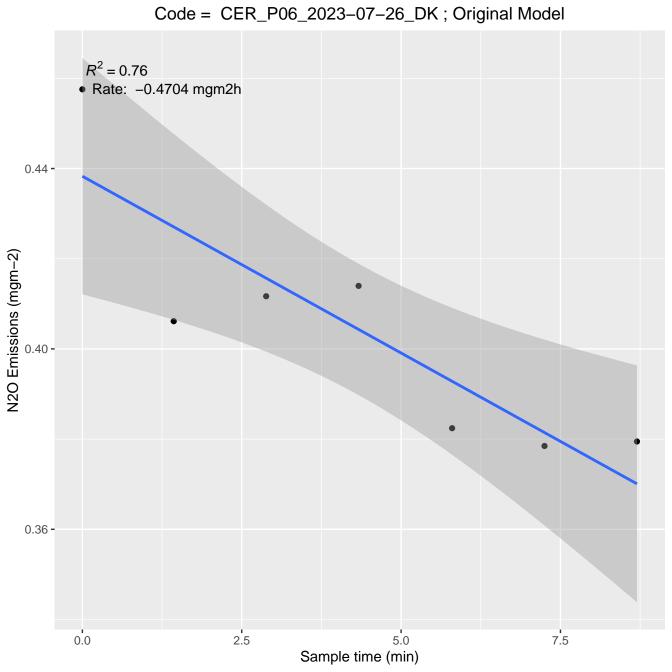
Code = CER\_P06\_2023-07-14\_TR ; Original Model  $R^2 = 0.13$ Rate: 0.4106 mgm2h 0.50 -0.45 -N2O Emissions (mgm-2) 0.35 -0.30 -0.25 -0.0 2.5 5.0 7.5 Sample time (min)

Code = CER\_P06\_2023-07-18\_DK; Original Model  $R^2 = 0.75$ Rate: -0.2029 mgm2h 0.40 -0.39 -N2O Emissions (mgm-2) 0.37 -0.36 -0.35 -2.5 0.0 5.0 7.5 Sample time (min)

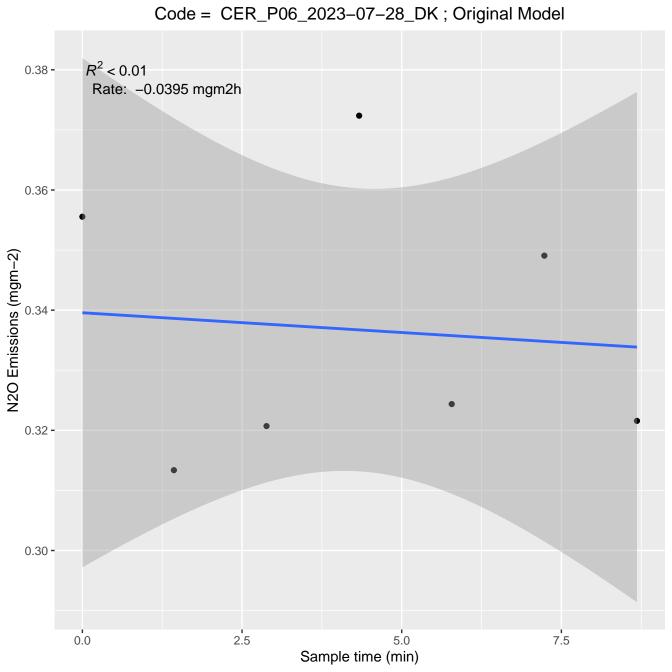


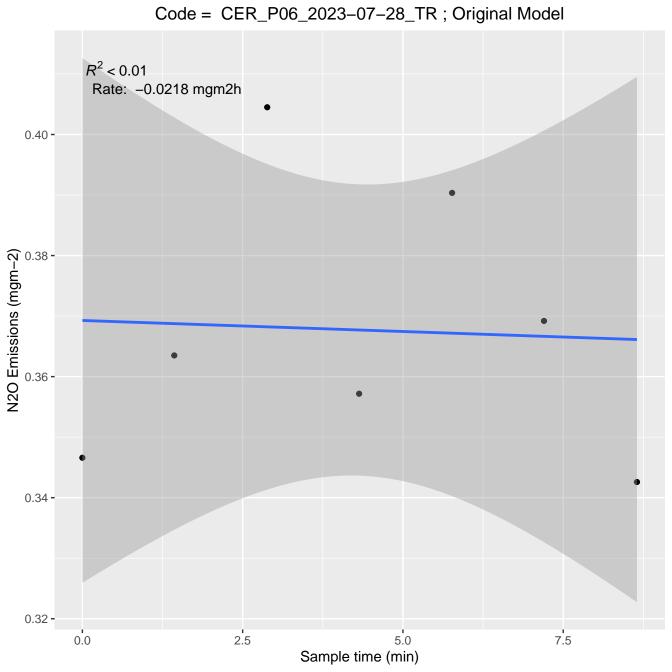


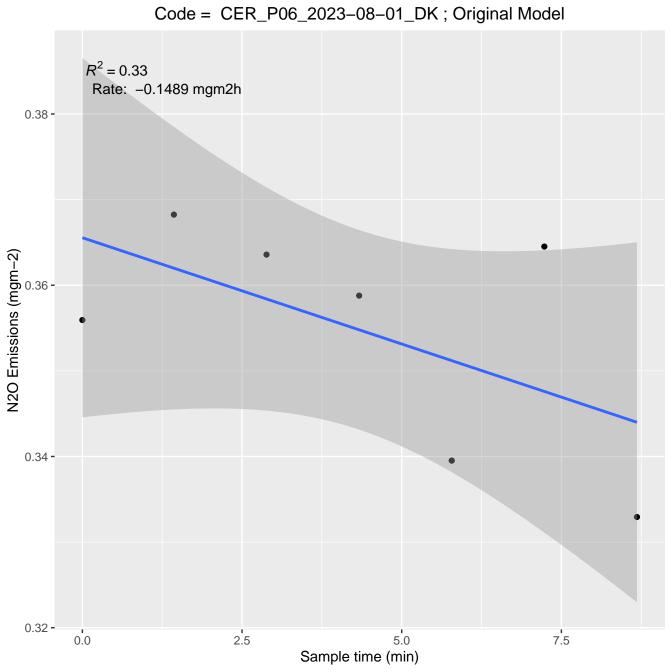


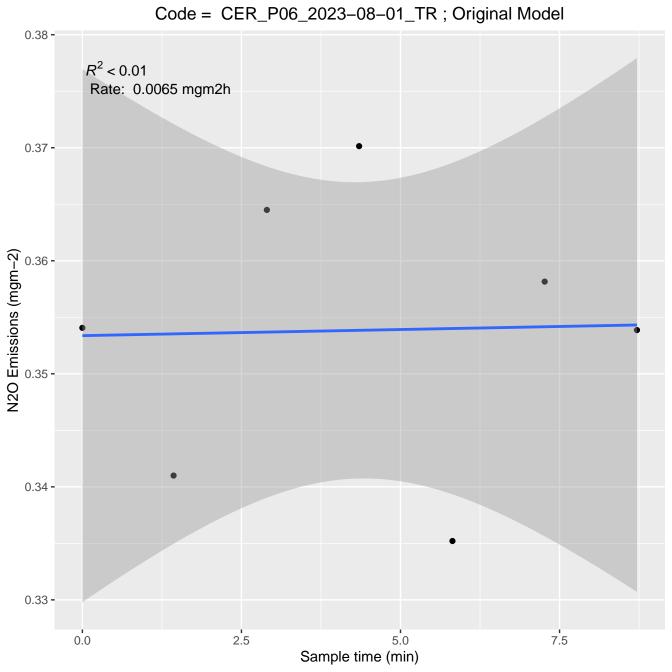


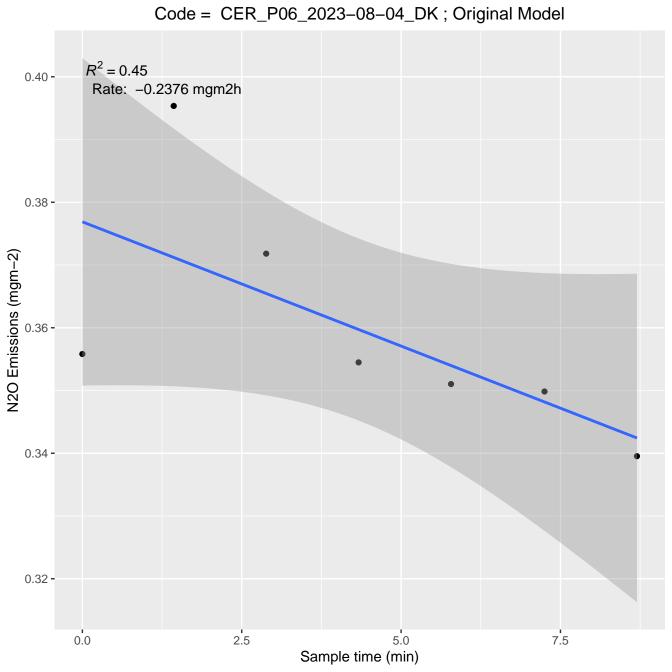
 $Code = CER\_P06\_2023-07-26\_TR \; ; \; Original \; Model \;$ 0.46 - $R^2 = 0.13$ Rate: 0.1431 mgm2h 0.44 -N2O Emissions (mgm-2) 0.38 -0.36 -5.0 0.0 2.5 7.5 10.0 Sample time (min)





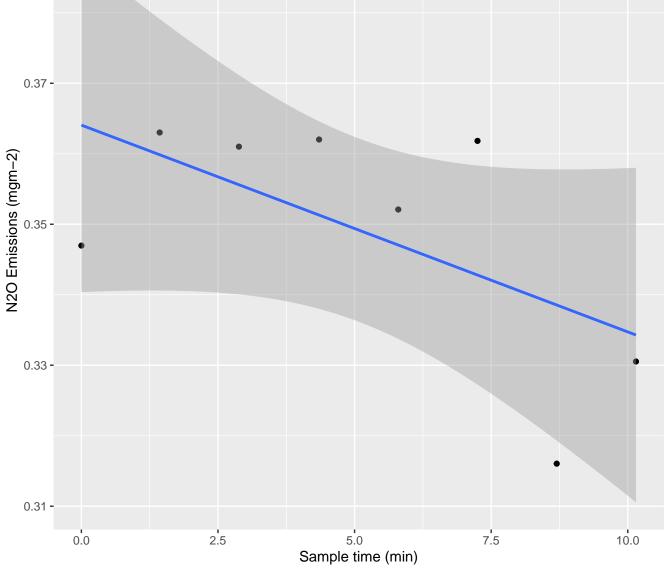


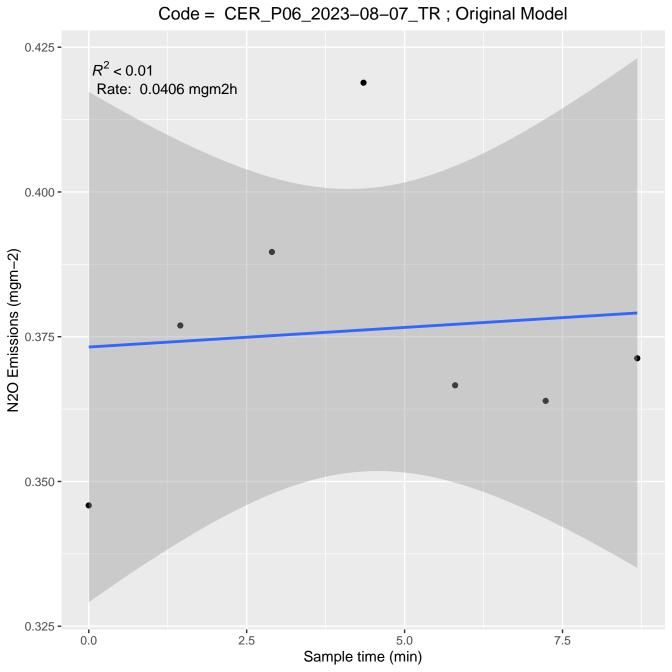


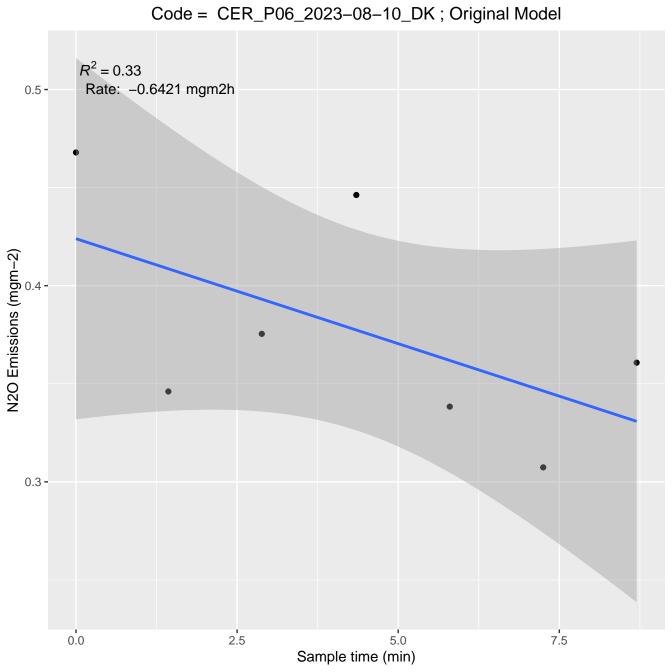


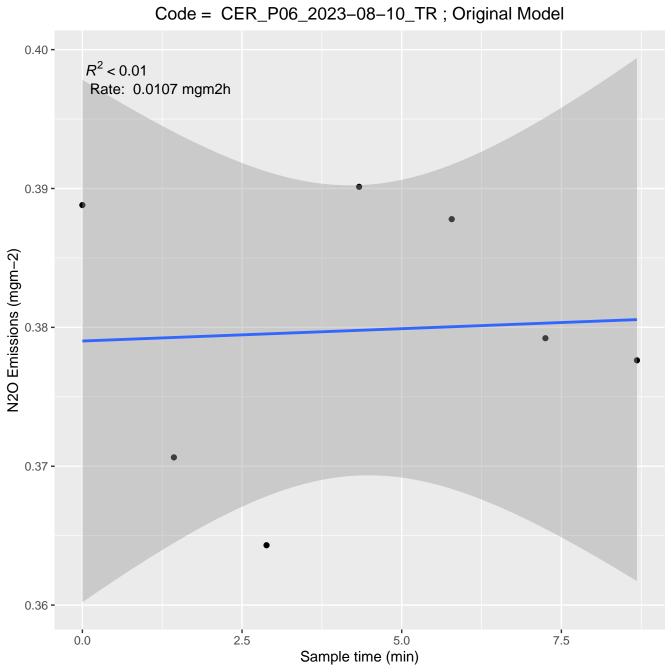
 $Code = CER\_P06\_2023-08-04\_TR ; Original Model$ 0.45 - $R^2 = 0.07$ Rate: -0.1709 mgm2h 0.40 -N2O Emissions (mgm-2) 0.30 -5.0 0.0 7.5 2.5 10.0 Sample time (min)

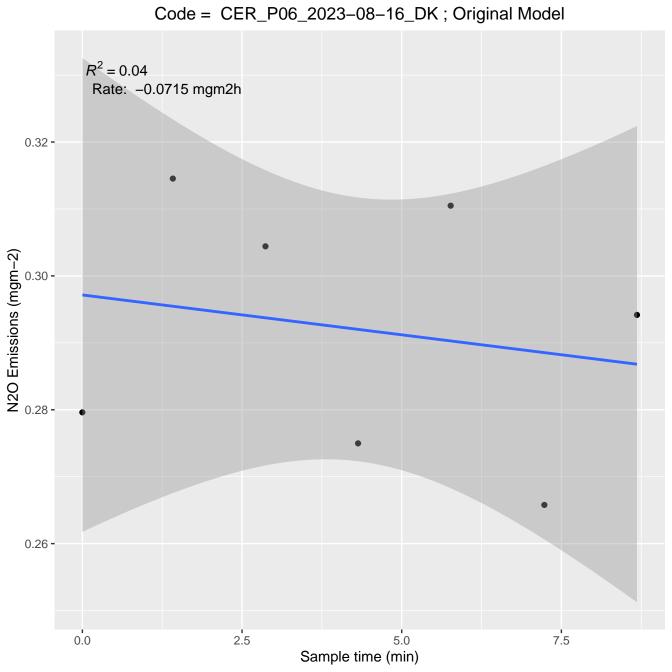
Code = CER\_P06\_2023-08-07\_DK; Original Model 0.39 - $R^2 = 0.36$ Rate: -0.176 mgm2h 0.37 -



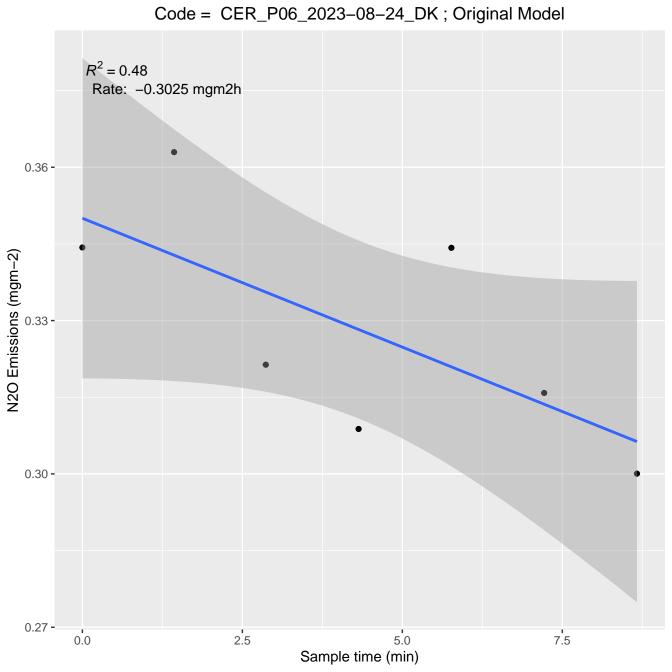


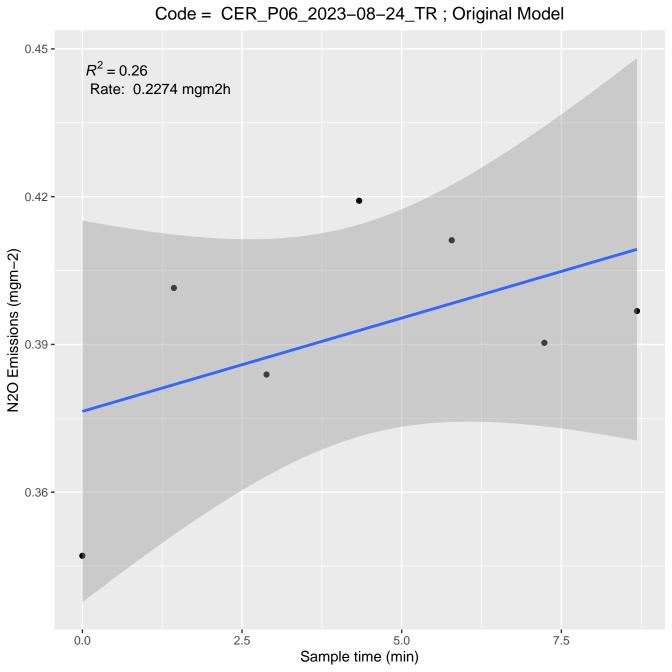






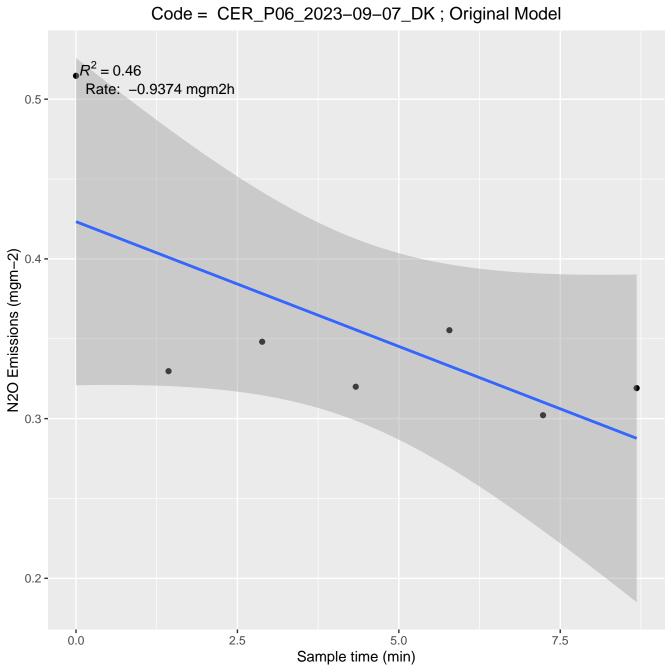
Code = CER\_P06\_2023-08-16\_TR ; Original Model 0.34 - $R^2 = 0.55$ Rate: 0.206 mgm2h 0.32 -N2O Emissions (mgm-2) 0.30 -0.28 -0.0 2.5 5.0 7.5 Sample time (min)

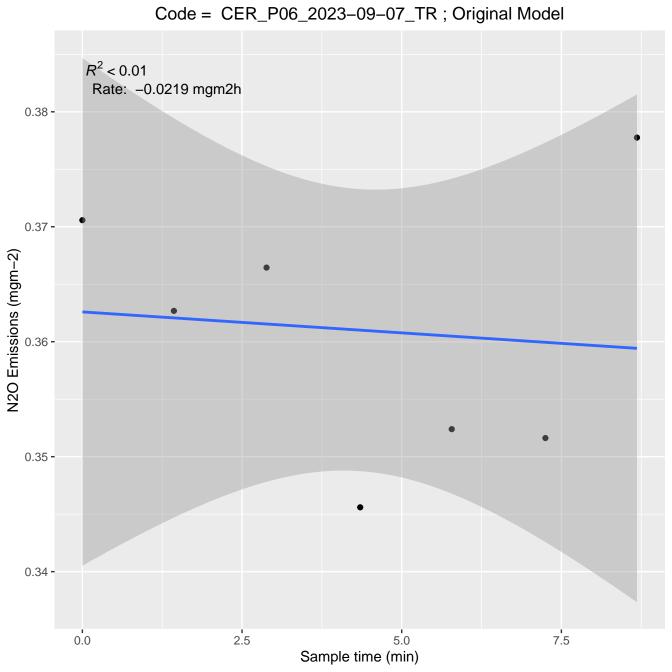


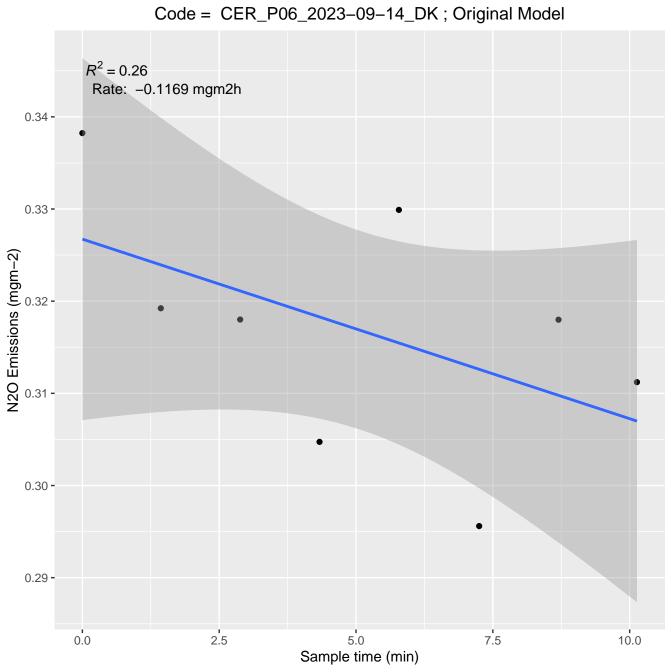


Code = CER\_P06\_2023-08-31\_DK; Original Model  $R^2 = 0.33$ Rate: 0.1561 mgm2h 0.36 -N2O Emissions (mgm-2) 0.32 -0.0 2.5 5.0 7.5 Sample time (min)

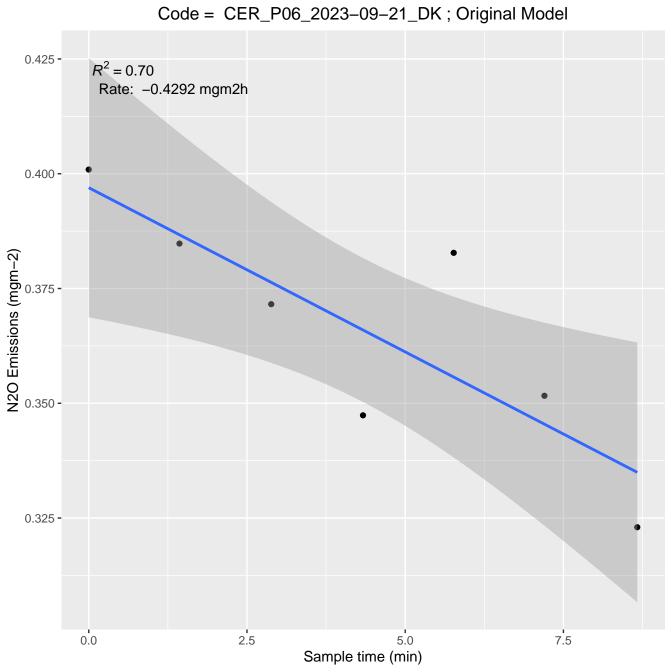
 $Code = CER\_P06\_2023-08-31\_TR \; ; \; Original \; Model \;$  $R^2 = 0.46$ 0.400 -Rate: 0.2822 mgm2h 0.375 -N2O Emissions (mgm-2) 0.350 -0.325 -0.300 -0.0 2.5 5.0 7.5 Sample time (min)

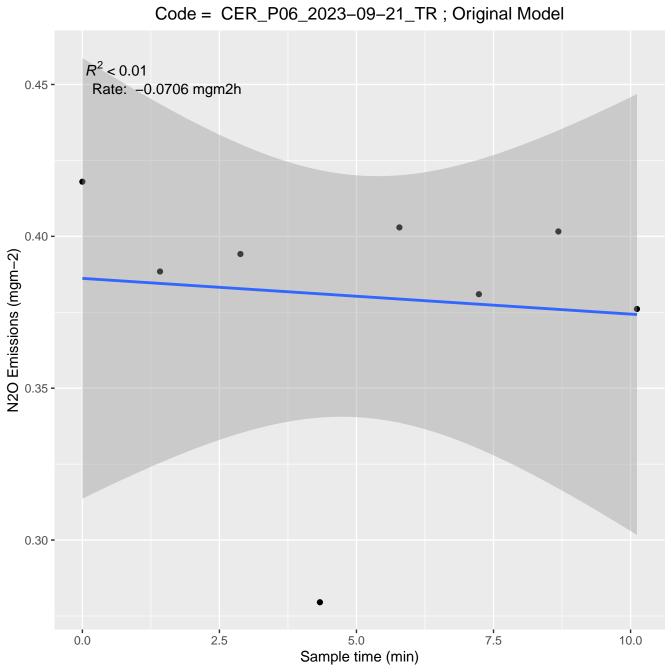


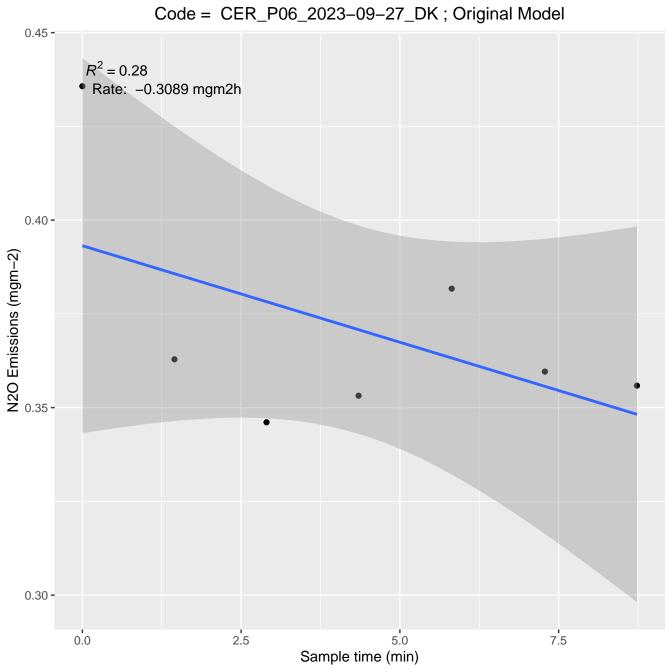


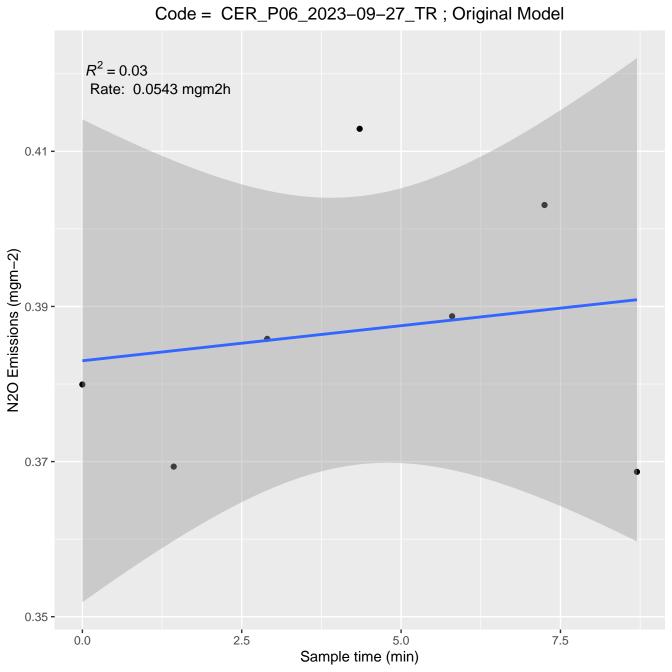


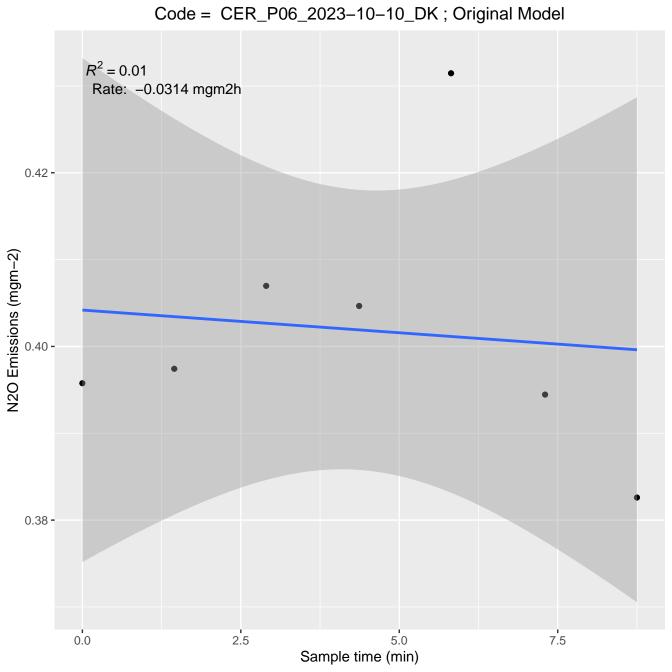
Code = CER\_P06\_2023-09-14\_TR ; Original Model  $R^2 = 0.30$ Rate: 0.2224 mgm2h 0.36 -N2O Emissions (mgm-2) 0.33 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)

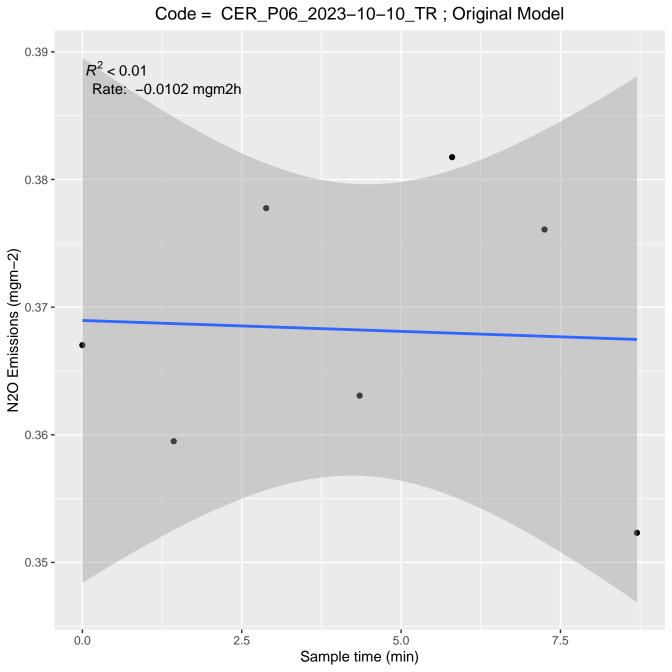


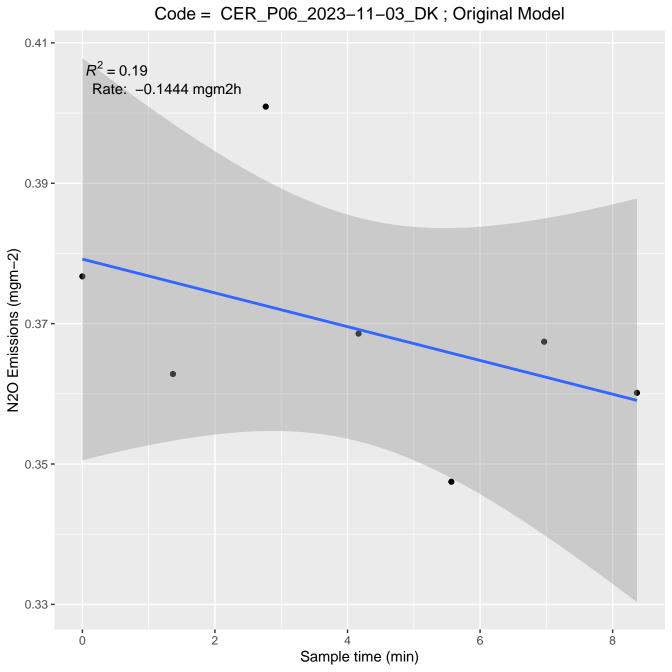


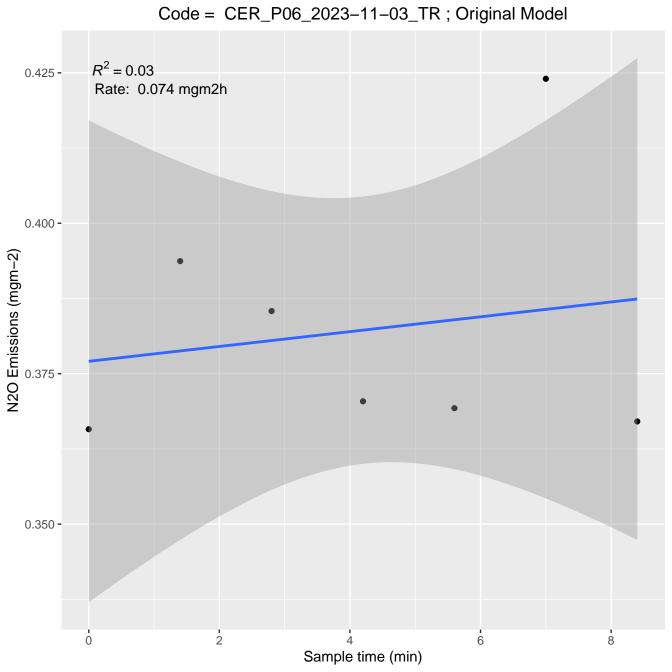


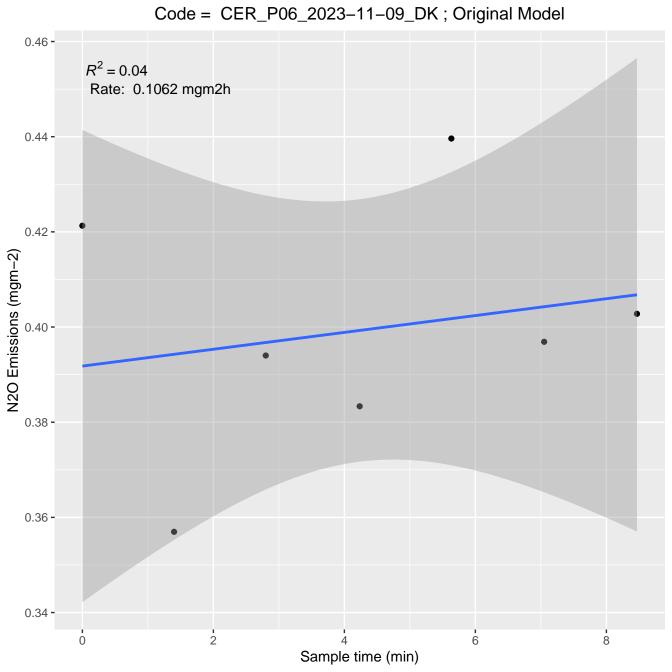


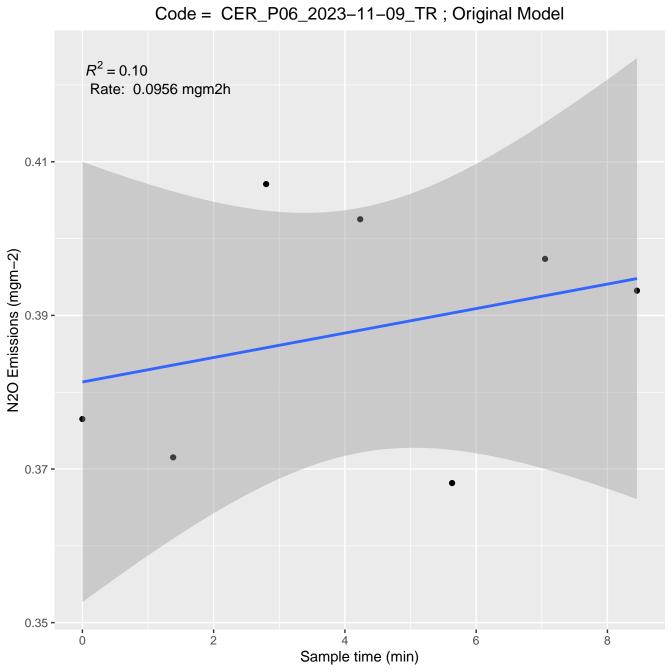


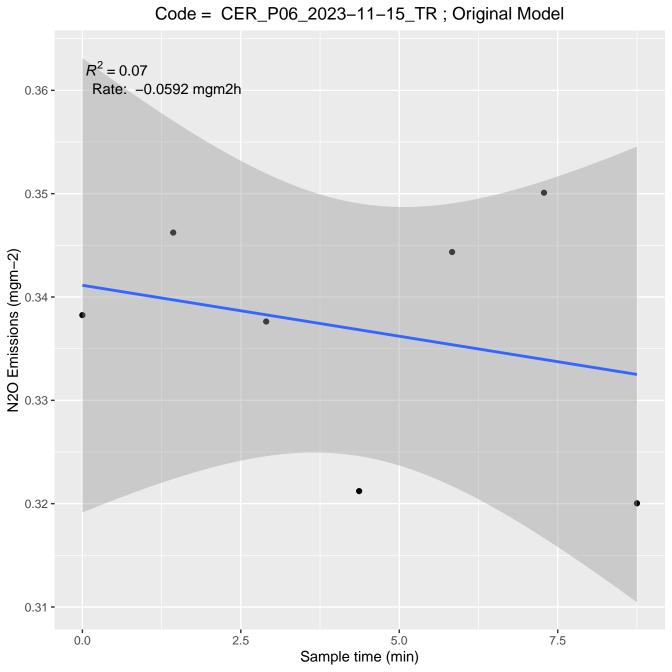


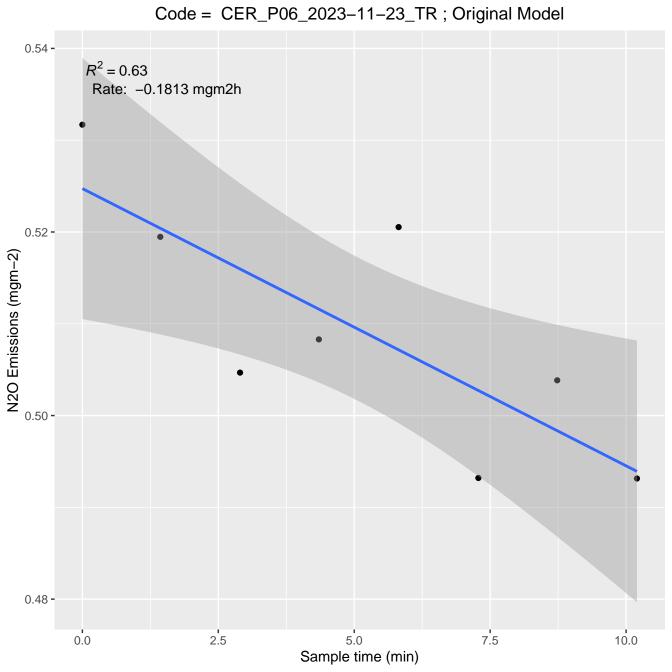


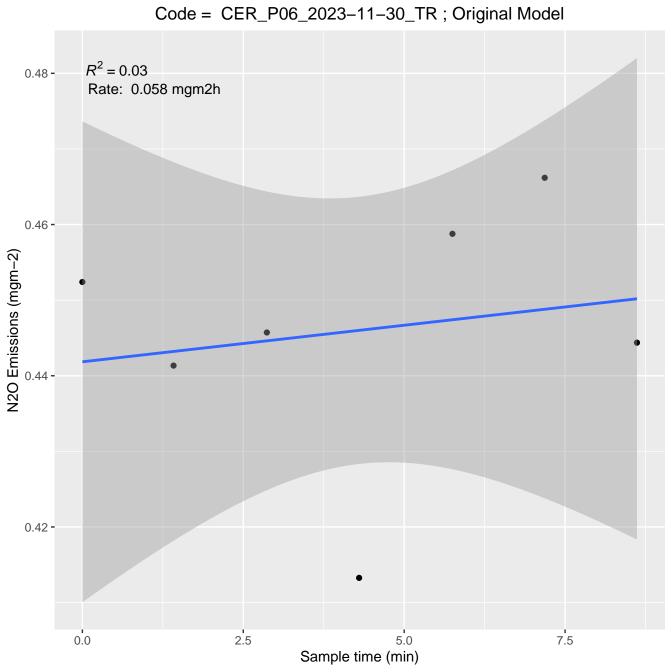


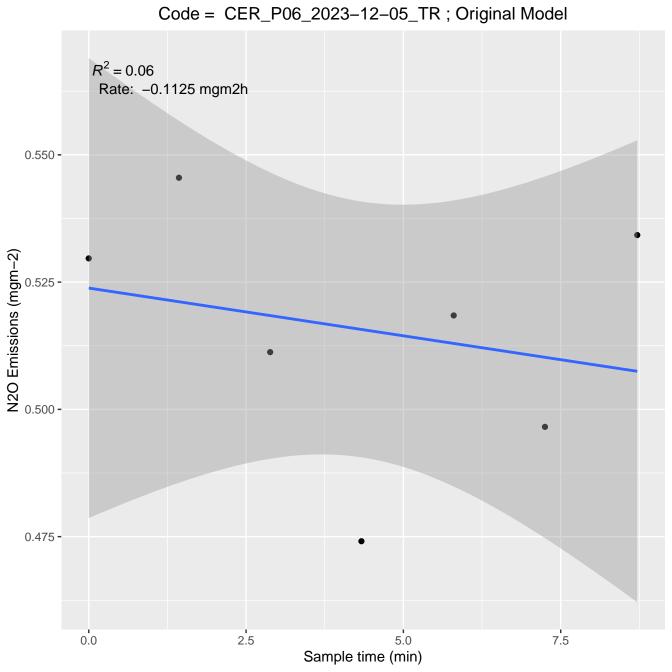


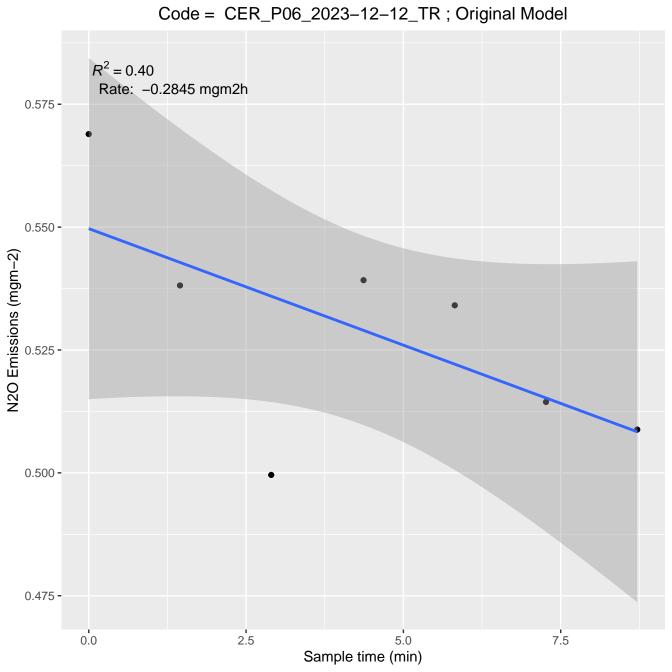


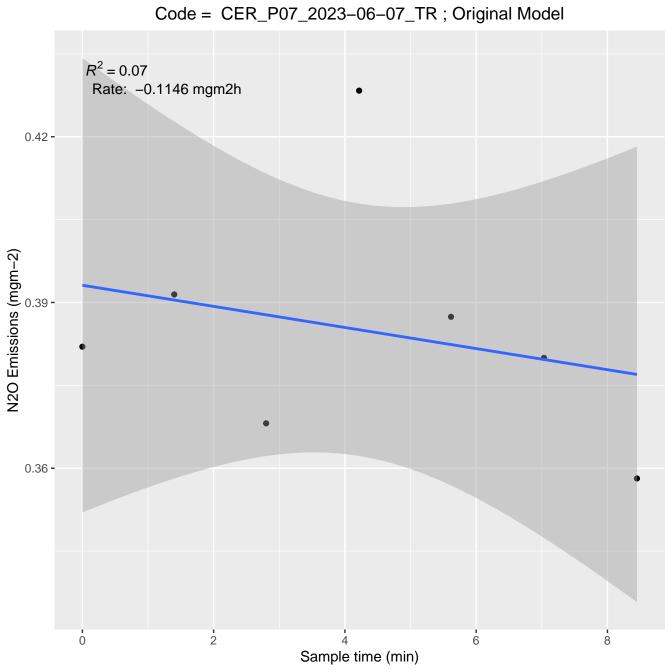


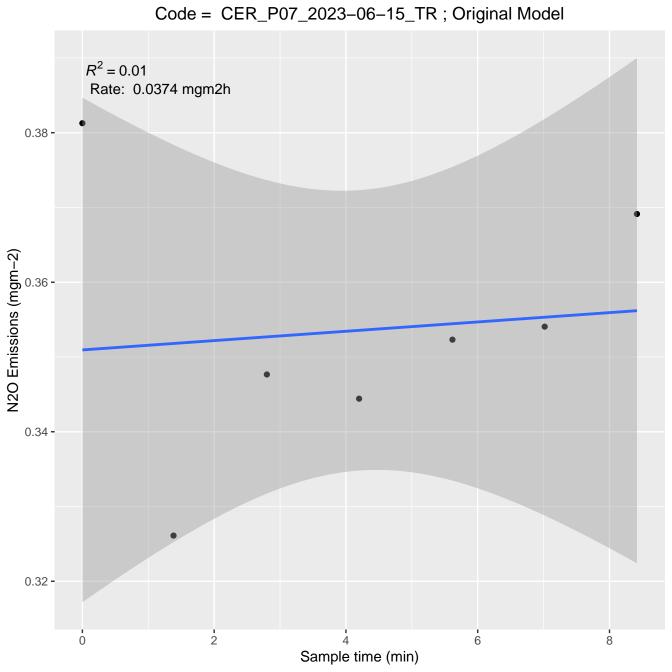


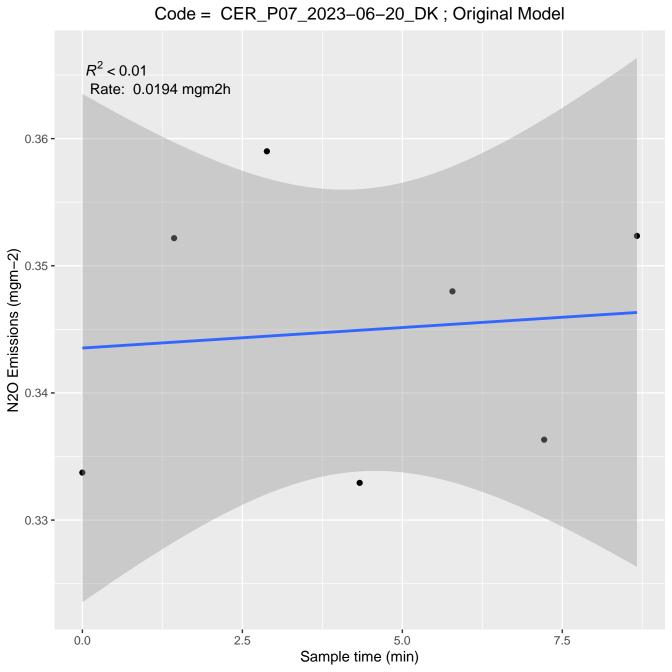




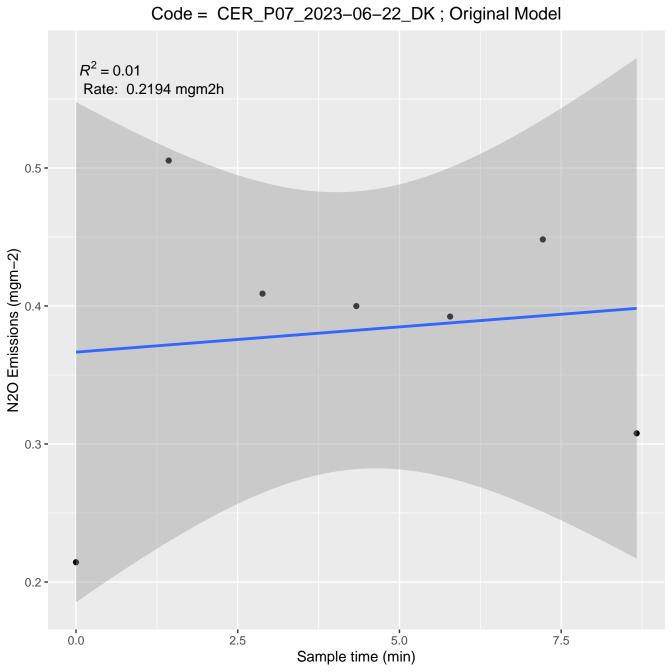




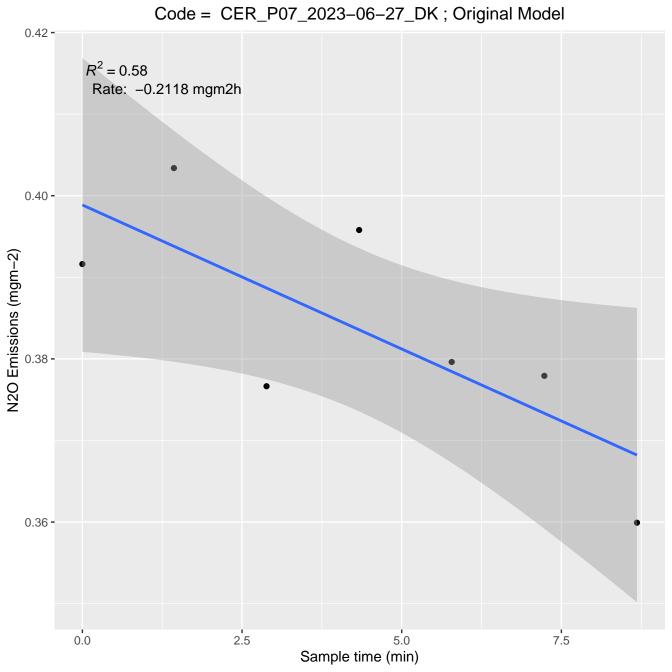


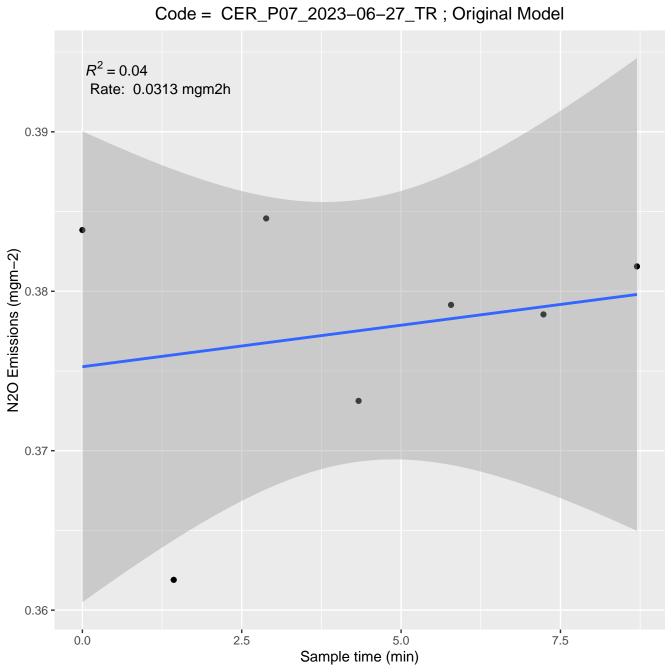


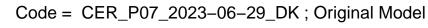
 $Code = CER\_P07\_2023-06-20\_TR ; Original Model$  $R^2 = 0.06$ Rate: 0.0928 mgm2h 0.40 -N2O Emissions (mgm-2) 0.34 -0.32 -0.0 2.5 5.0 7.5 Sample time (min)

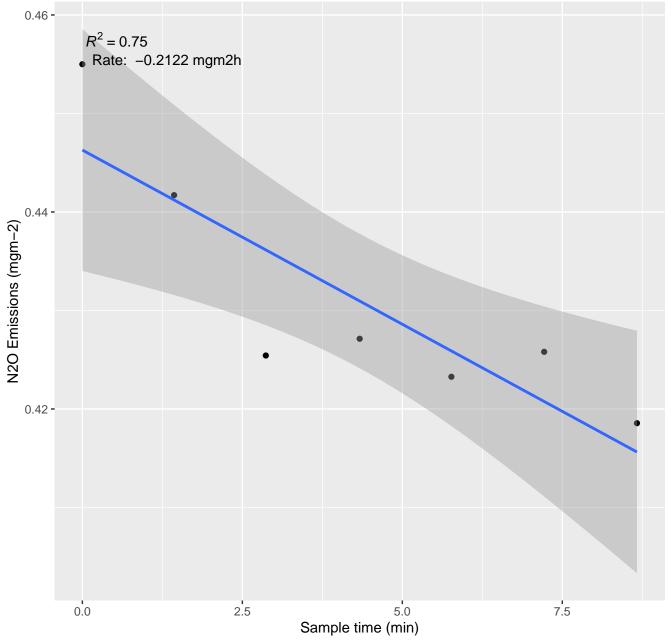


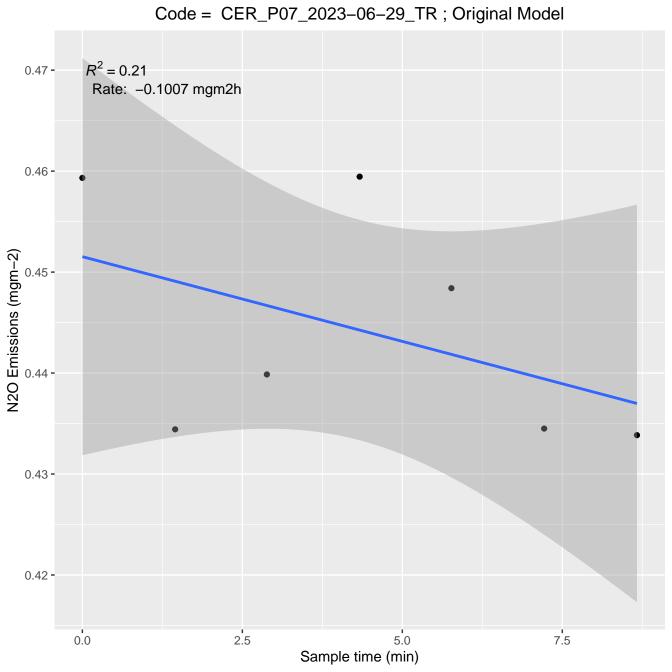
Code = CER\_P07\_2023-06-22\_TR ; Original Model  $R^2 = 0.39$ Rate: 0.5616 mgm2h 0.50 -N2O Emissions (mgm-2) 0.35 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)

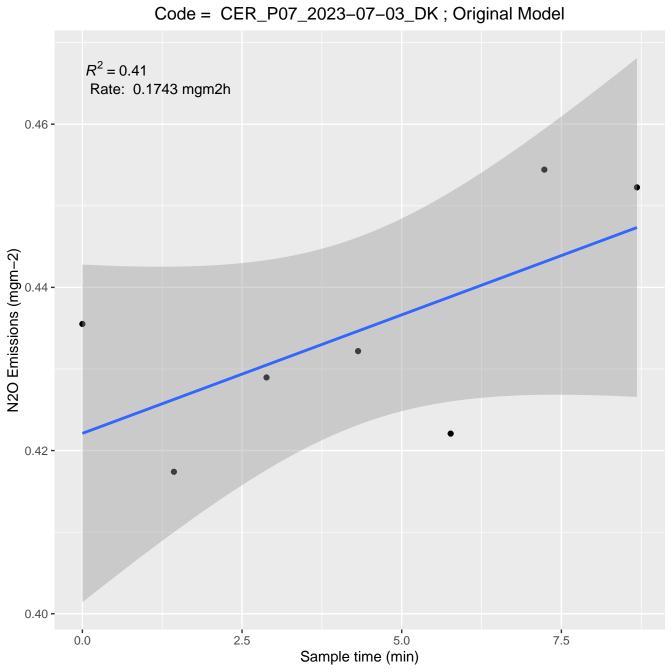


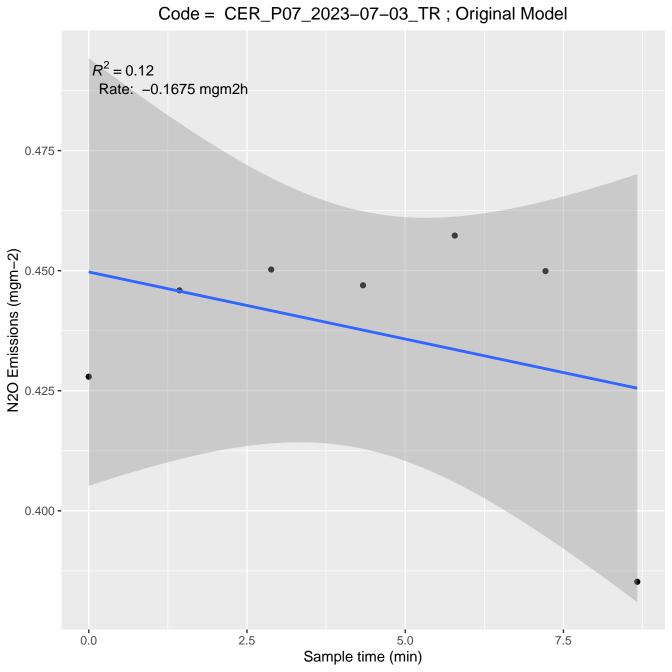


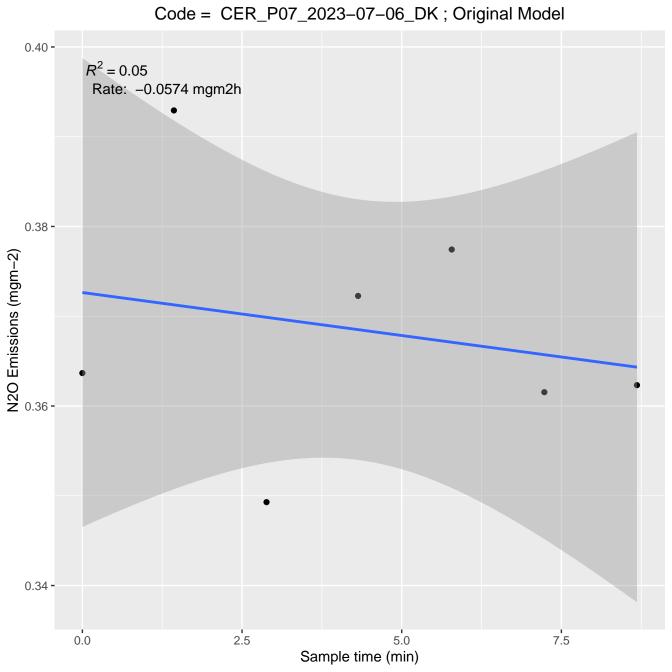


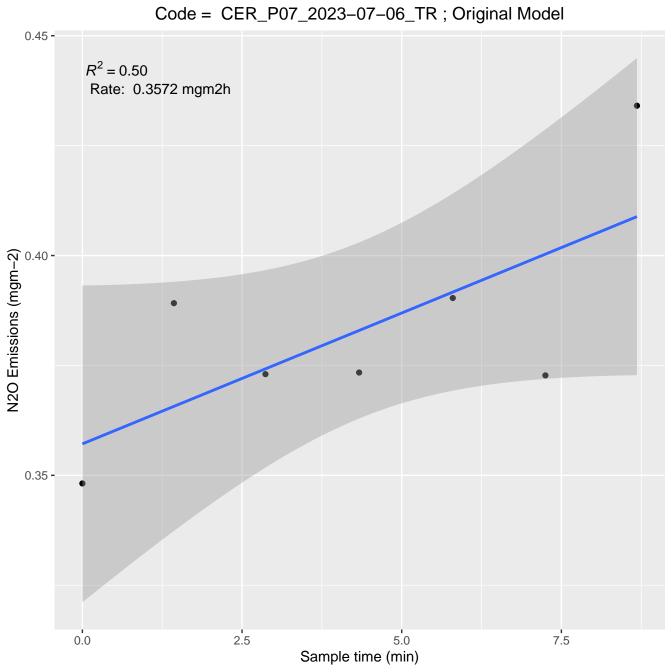


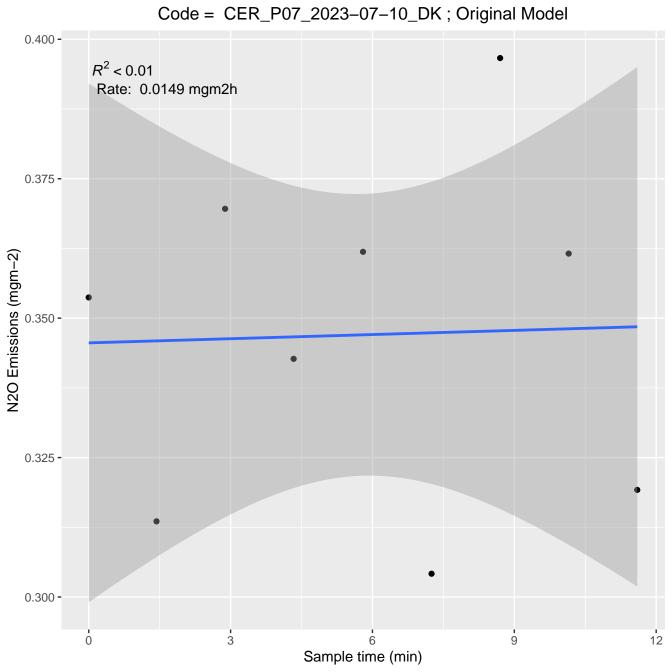


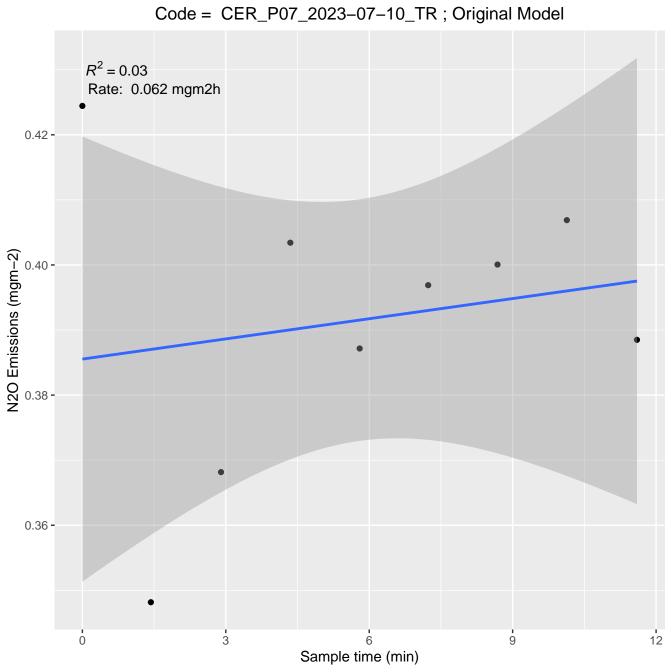


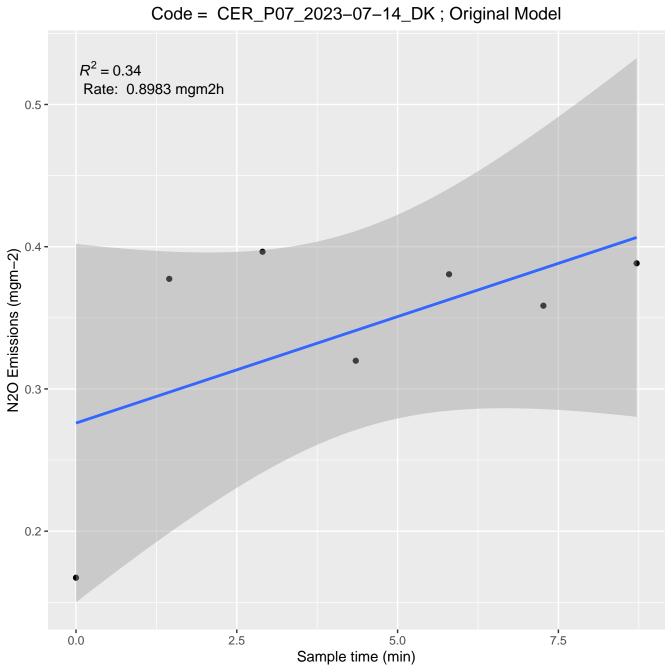


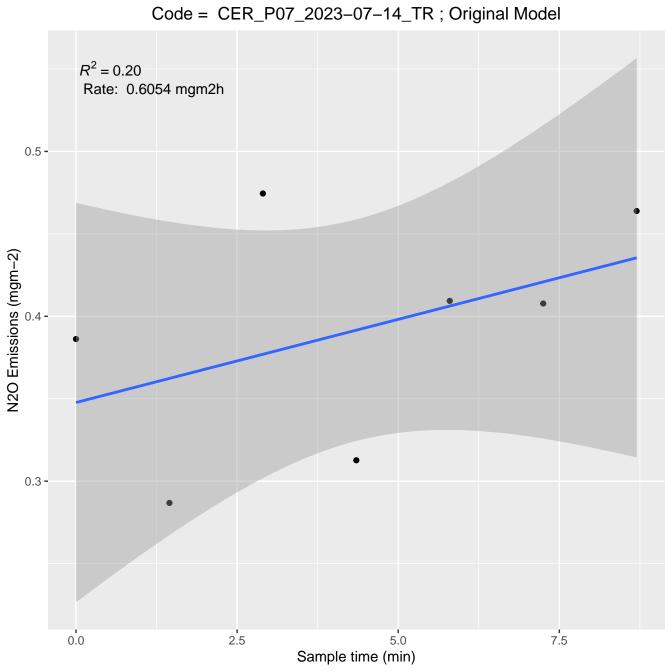


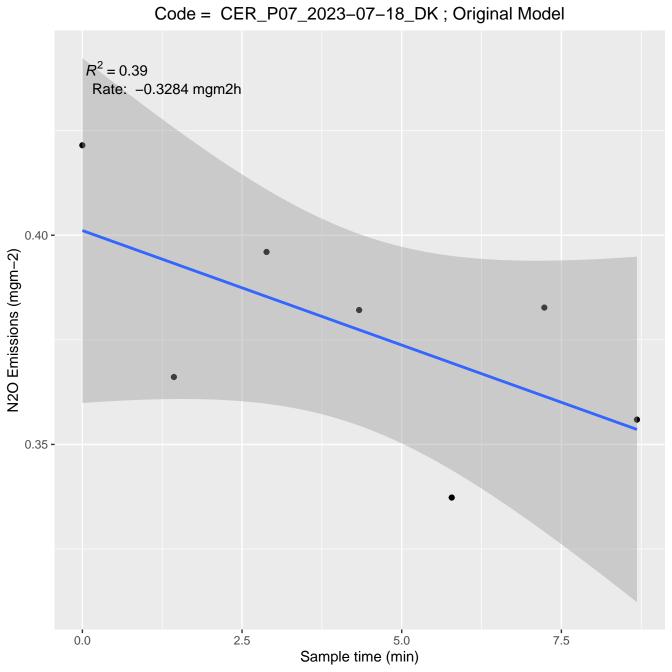


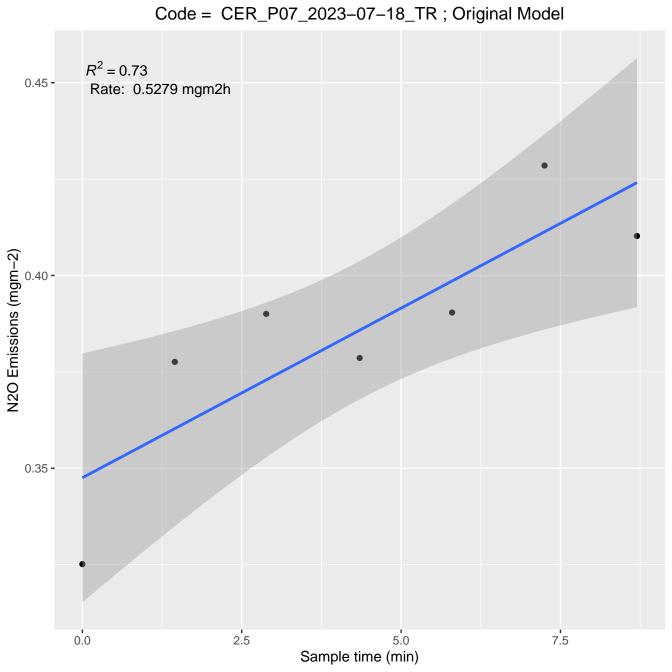


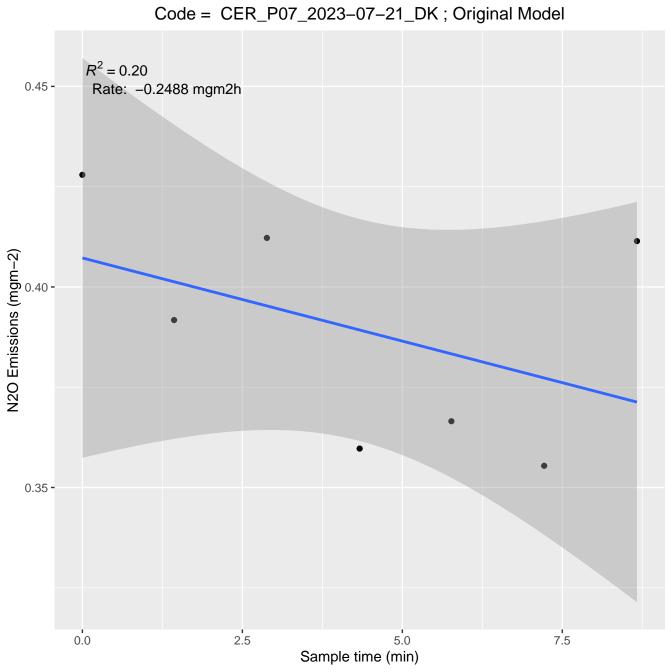








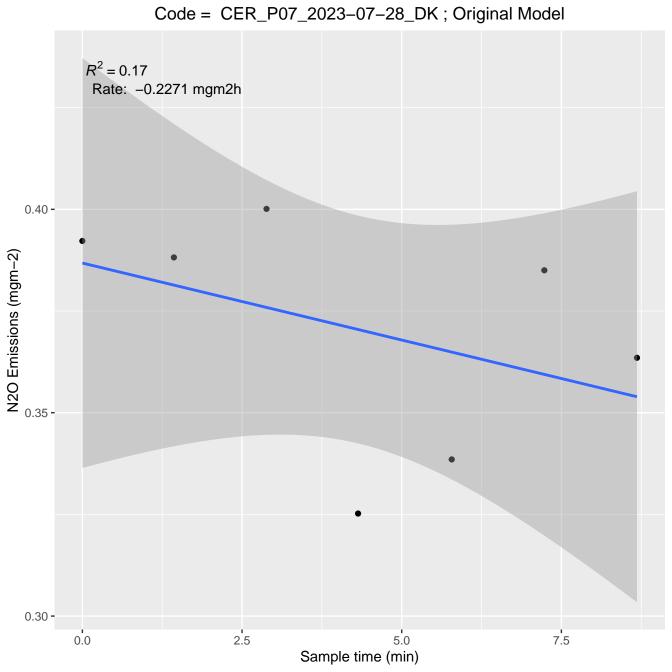


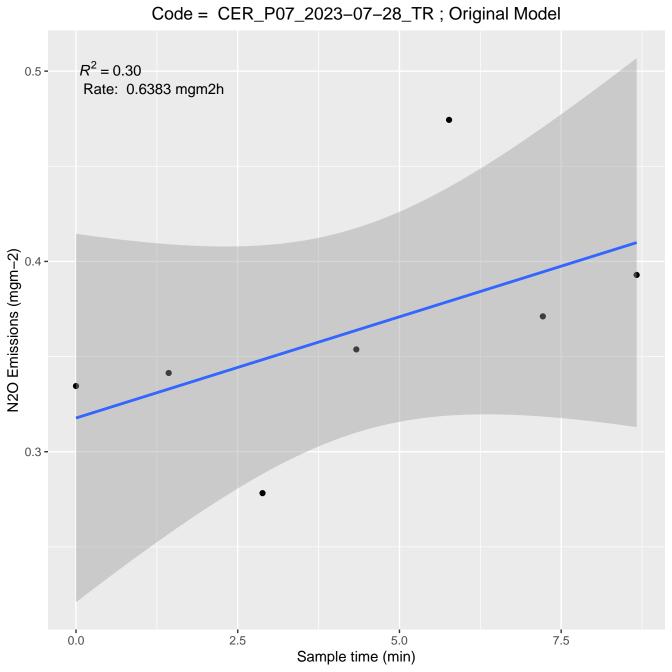


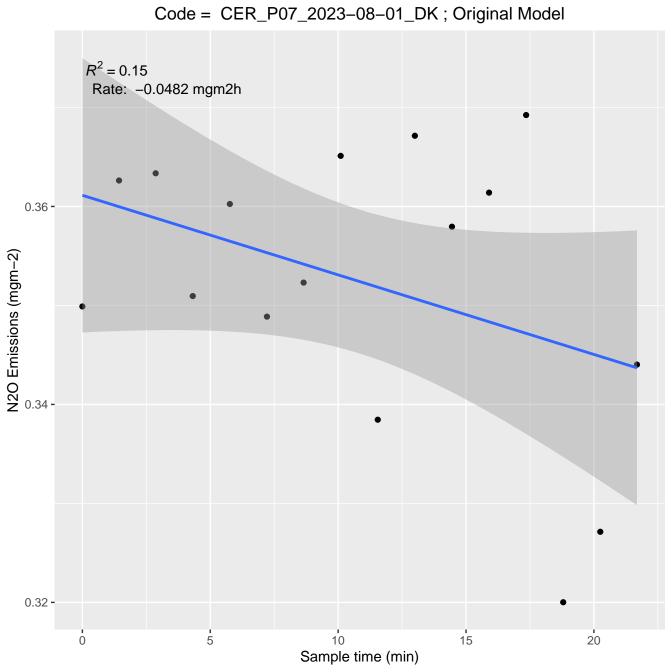
Code = CER\_P07\_2023-07-21\_TR ; Original Model  $R^2 = 0.42$ Rate: 0.5893 mgm2h 0.50 -0.45 -N2O Emissions (mgm-2) 0.40 -0.35 -0.30 -2.5 0.0 5.0 7.5 Sample time (min)

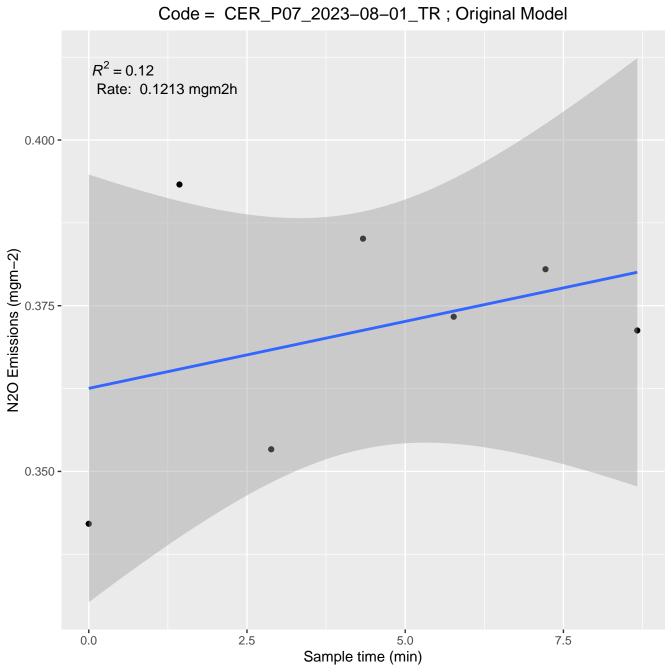
Code = CER\_P07\_2023-07-26\_DK; Original Model  $R^2 = 0.20$ 0.450 -Rate: 0.1784 mgm2h 0.425 -N2O Emissions (mgm-2) 0.400 -0.375 -0.0 2.5 5.0 7.5 Sample time (min)

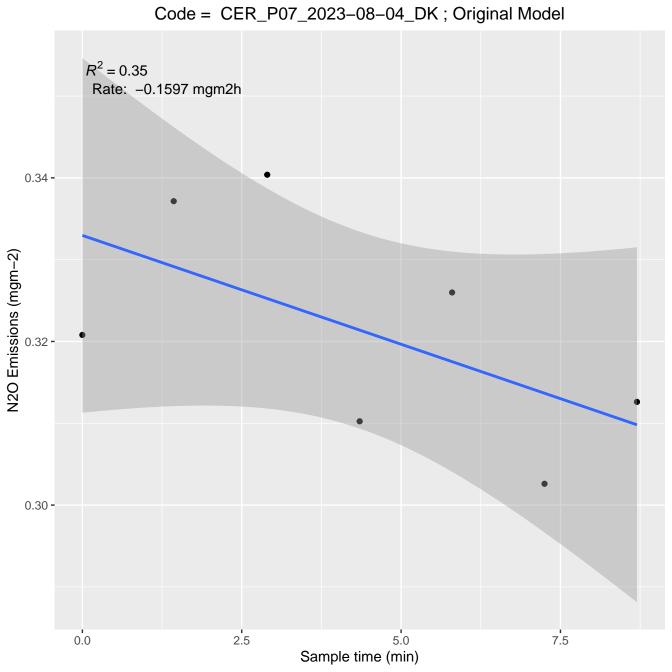
 $Code = CER\_P07\_2023-07-26\_TR \; ; \; Original \; Model \;$ 0.475 - $R^2 = 0.07$ Rate: 0.1104 mgm2h 0.450 -N2O Emissions (mgm-2) 0.400 -0.375 -2.5 0.0 5.0 7.5 10.0 Sample time (min)

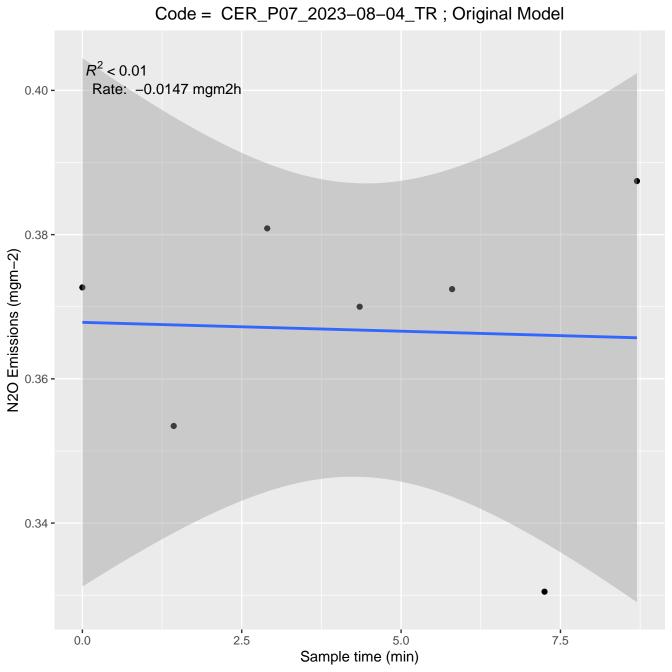


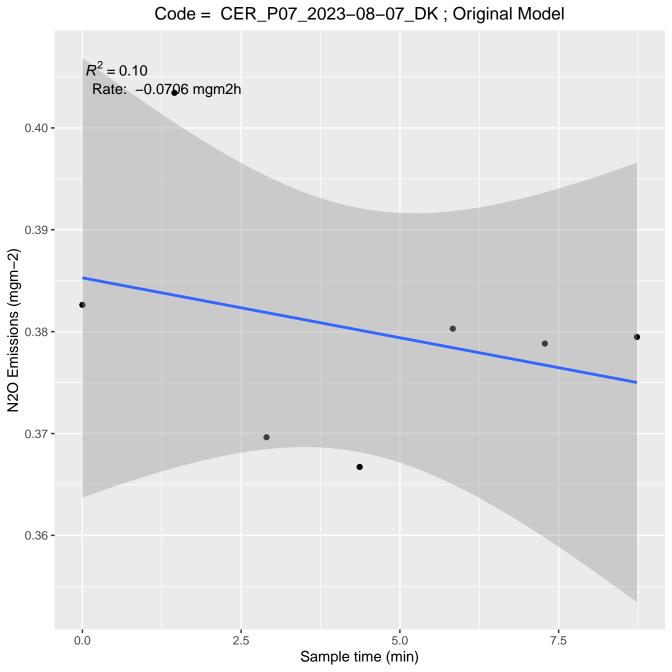


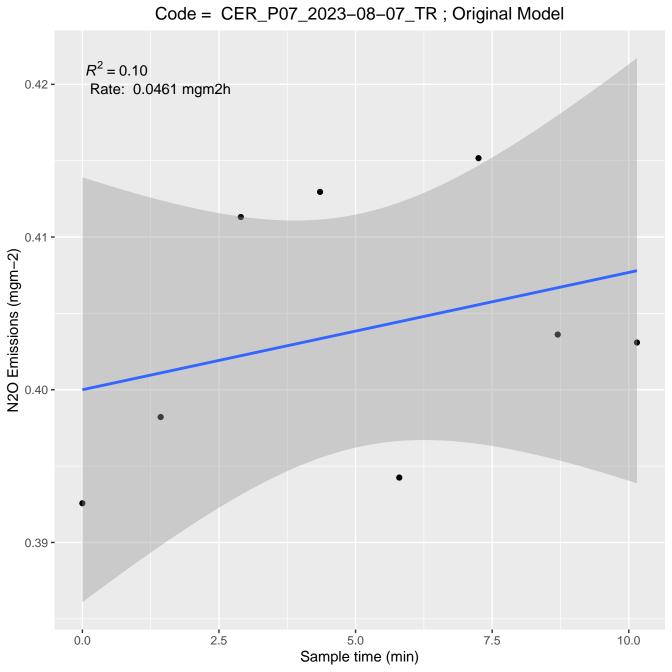




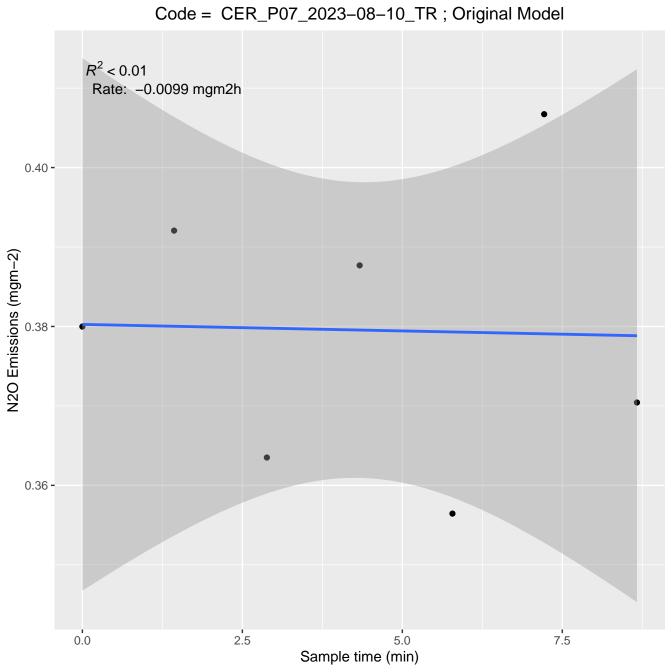






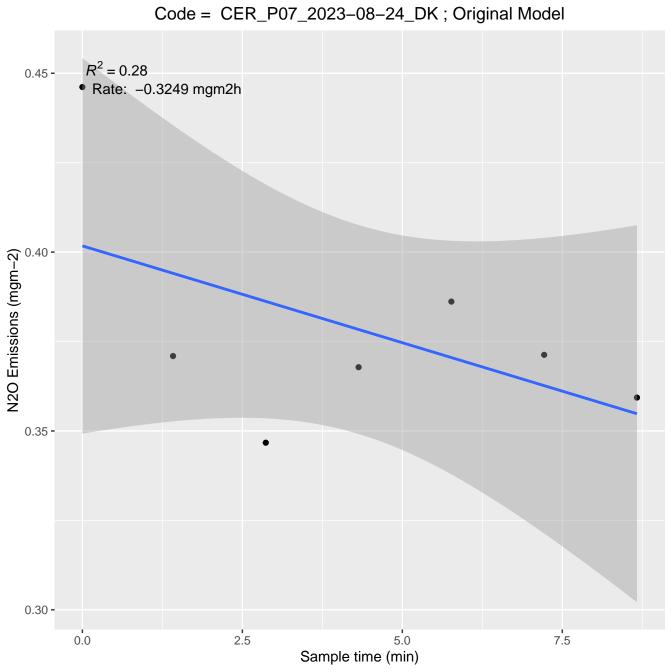


Code = CER\_P07\_2023-08-10\_DK; Original Model 0.400 - $R^2 = 0.05$ Rate: 0.1183 mgm2h 0.375 -N2O Emissions (mgm-2) 0.350 **-**0.325 -0.300 -0.275 -0.0 2.5 5.0 7.5 Sample time (min)

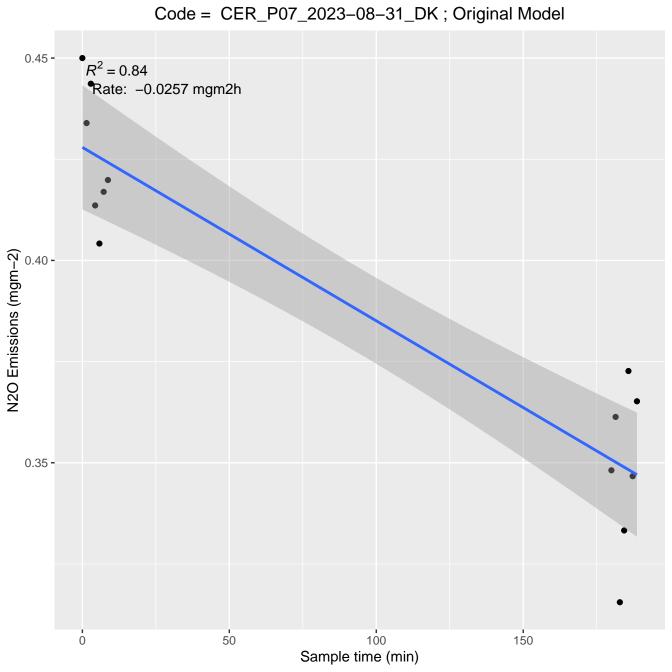


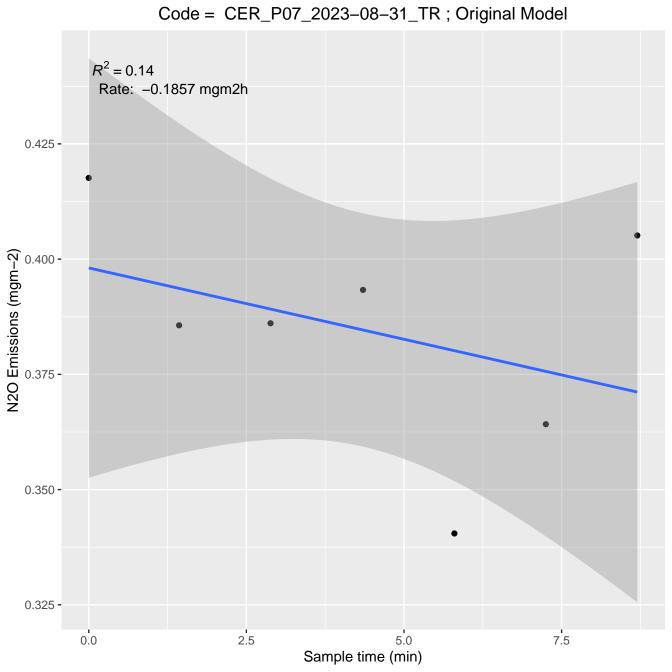
Code = CER\_P07\_2023-08-16\_DK; Original Model  $R^2 = 0.49$ Rate: -0.1457 mgm2h 0.33 -N2O Emissions (mgm-2) 0.30 -0.29 -0.0 2.5 5.0 7.5 Sample time (min)

 $Code = CER\_P07\_2023-08-16\_TR \; ; \; Original \; Model \;$ 0.375 - $R^2 = 0.20$ Rate: 0.1876 mgm2h 0.350 -N2O Emissions (mgm-2) 0.325 **-**0.300 -0.275 -0.0 2.5 5.0 7.5 Sample time (min)

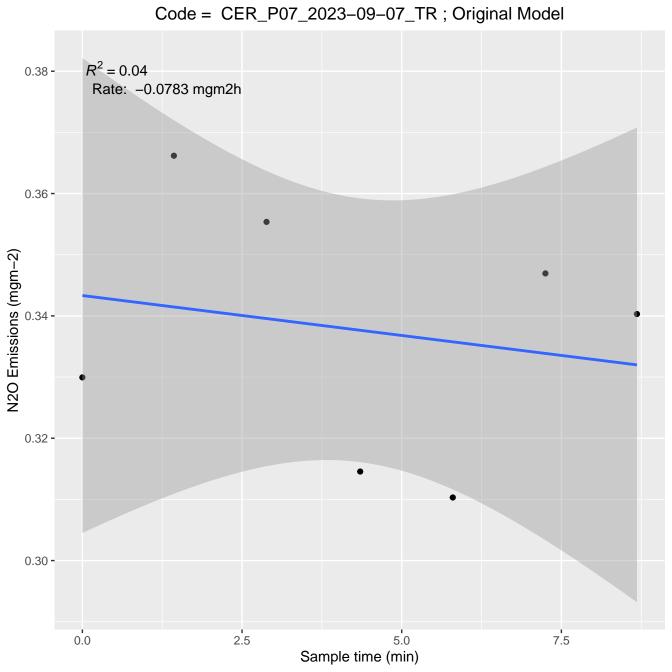


 $Code = CER\_P07\_2023-08-24\_TR ; Original Model$  $R^2 = 0.49$ Rate: 0.3687 mgm2h 0.45 -N2O Emissions (mgm-2) 0.35 -2.5 5.0 0.0 7.5 Sample time (min)

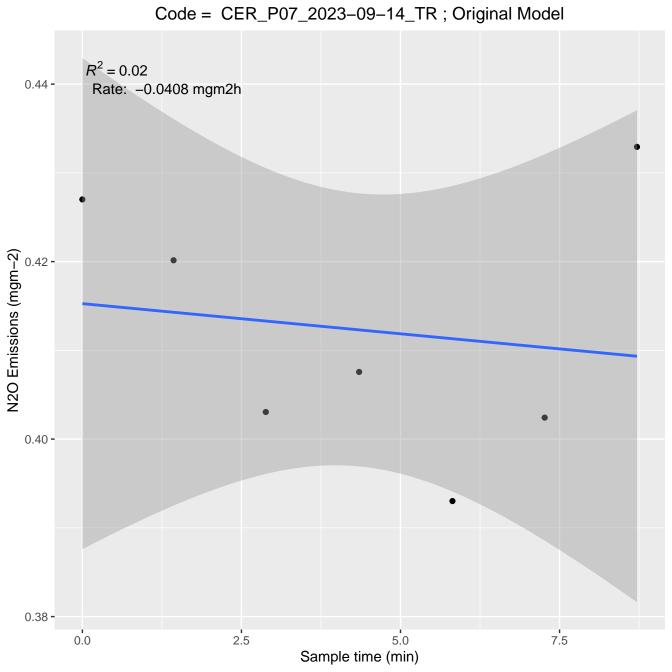


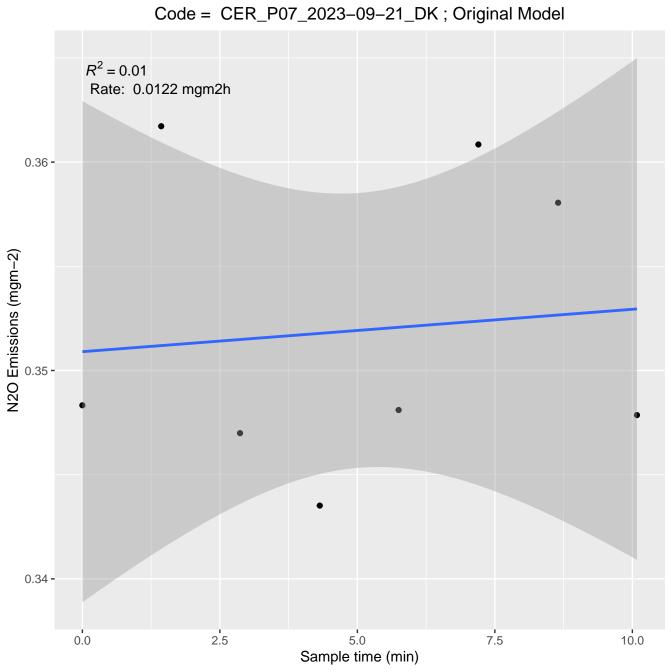


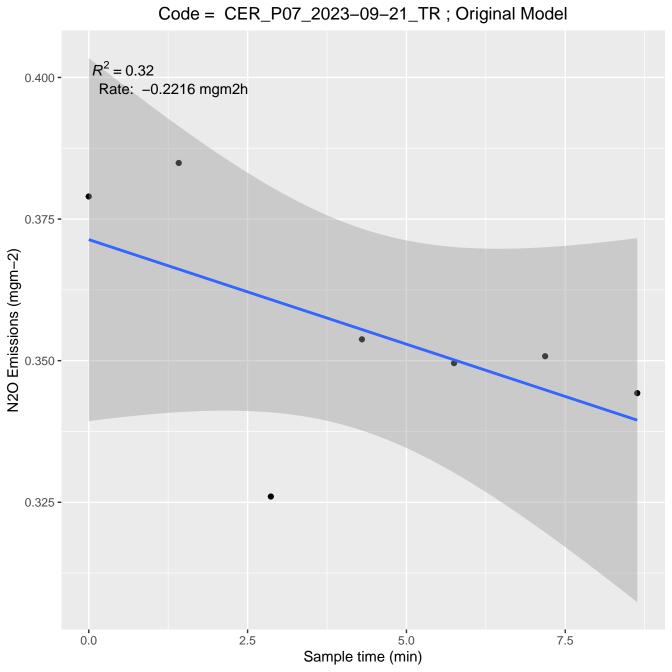
Code = CER\_P07\_2023-09-07\_DK; Original Model  $R^2 = 0.27$ Rate: 0.1763 mgm2h 0.34 -N2O Emissions (mgm-2) 0.28 -0.0 2.5 5.0 7.5 Sample time (min)

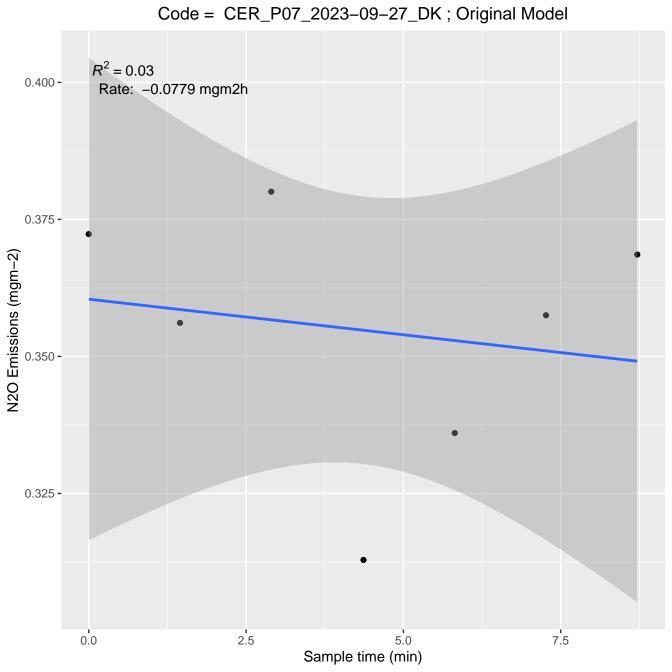


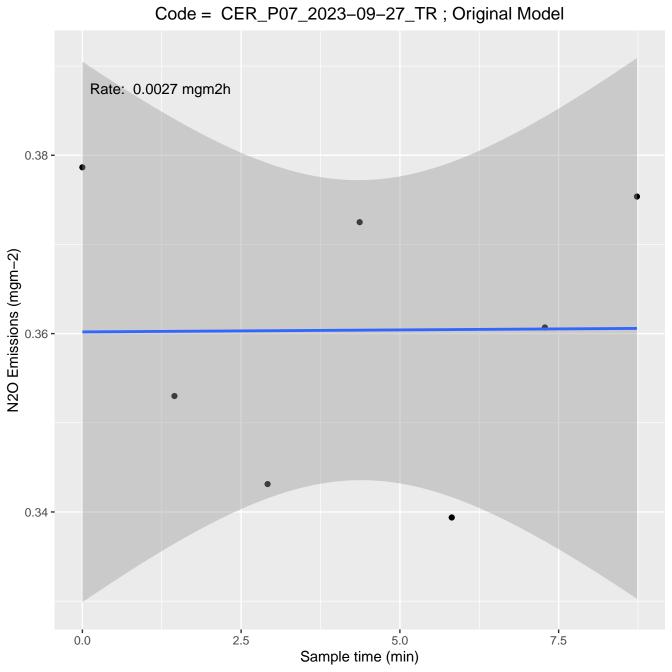
Code = CER\_P07\_2023-09-14\_DK; Original Model  $R^2 = 0.01$ Rate: -0.0385 mgm2h 0.375 -N2O Emissions (mgm-2) 0.325 -0.0 5.0 2.5 7.5 Sample time (min)

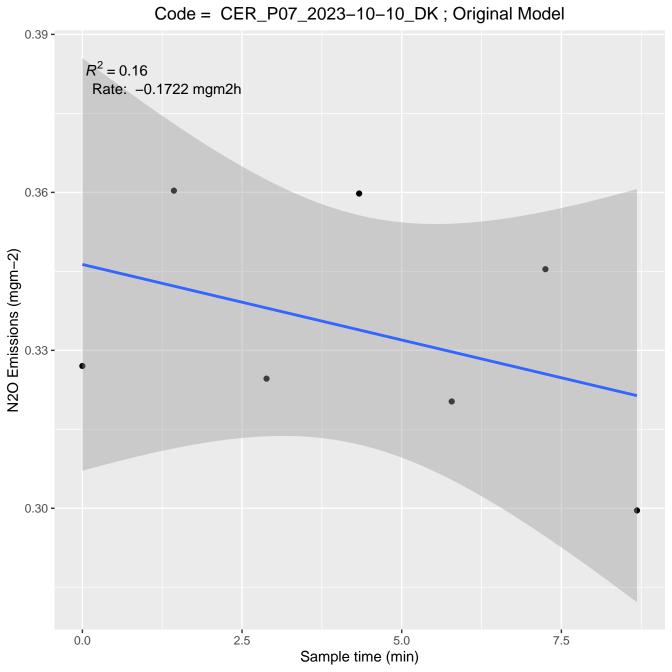


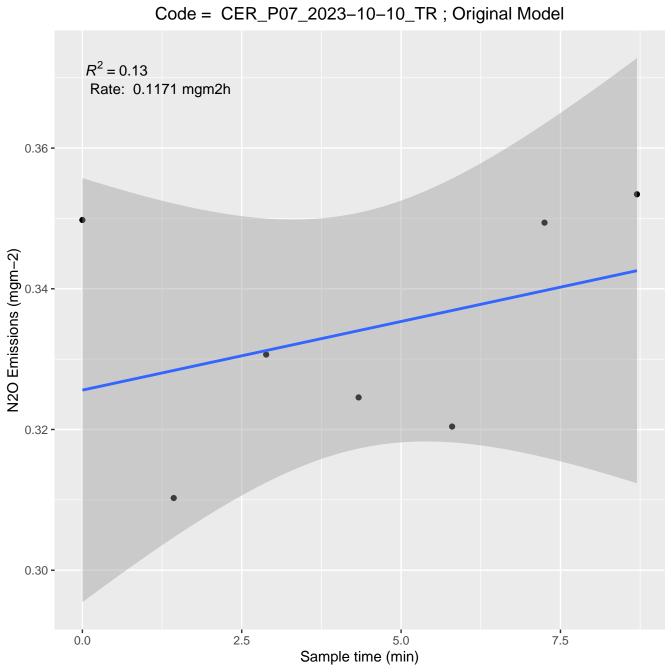


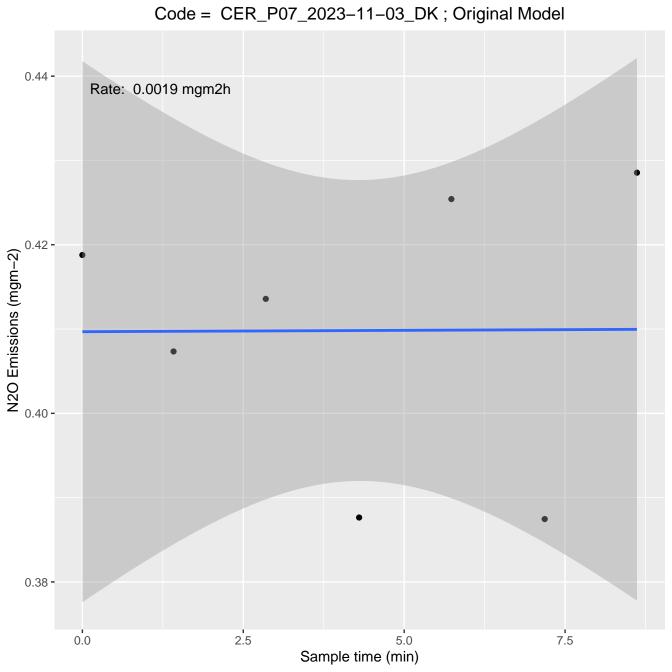


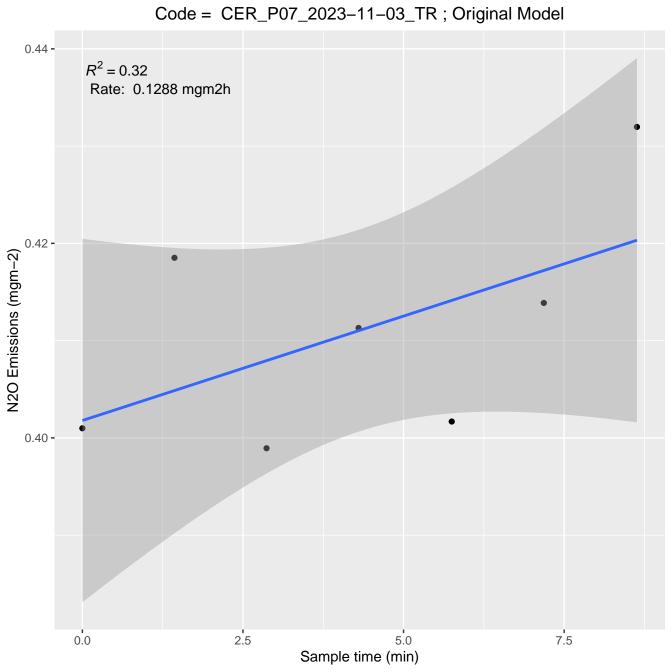


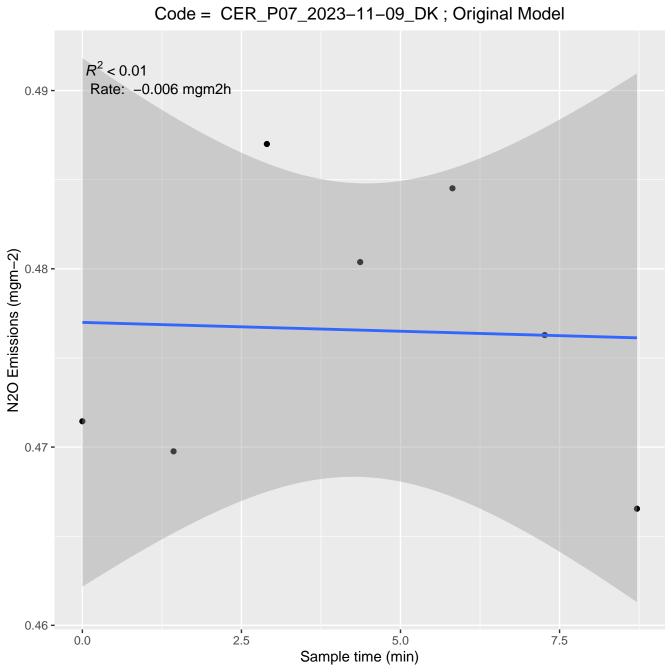


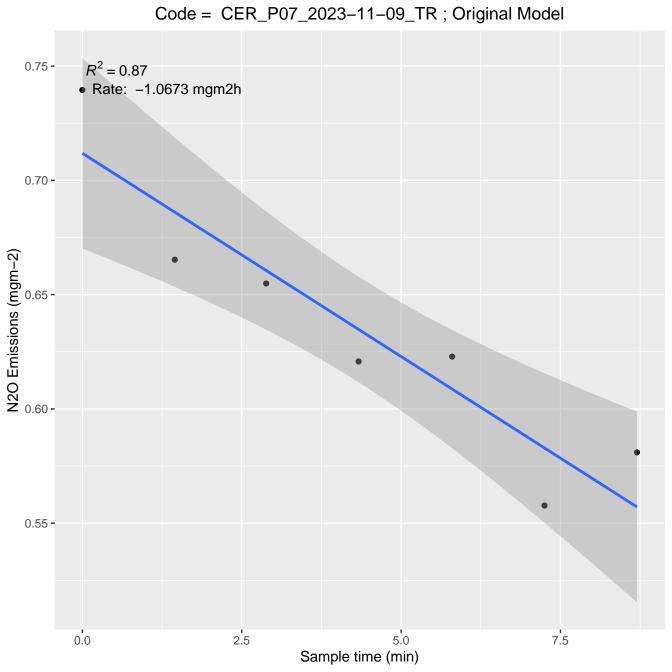


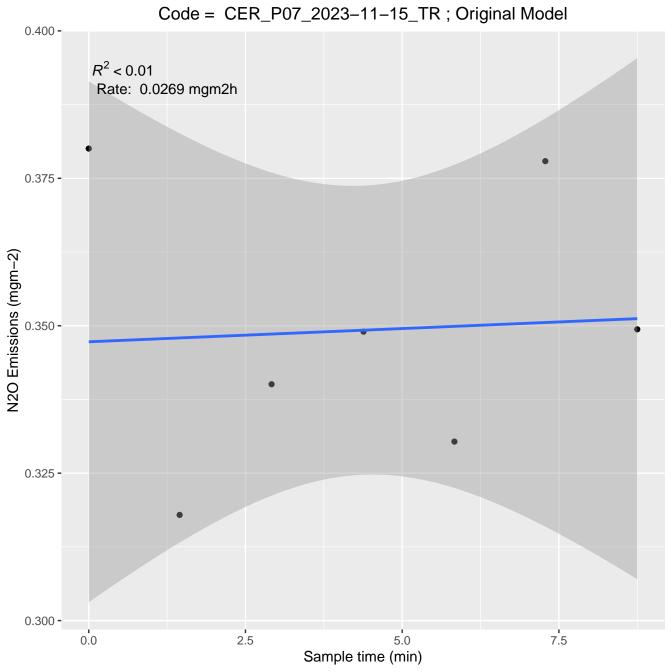


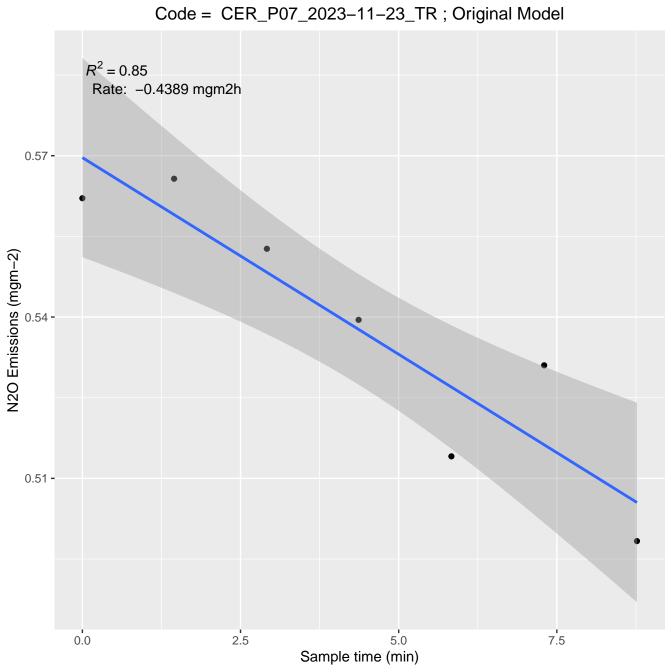


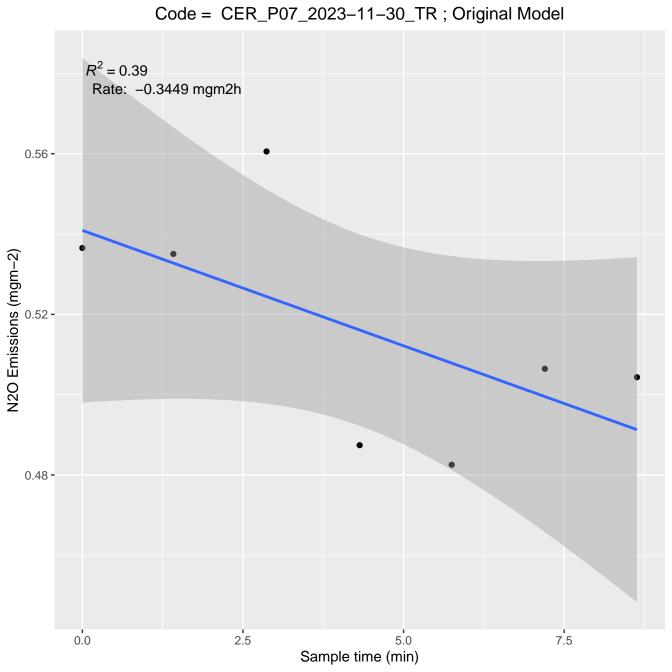


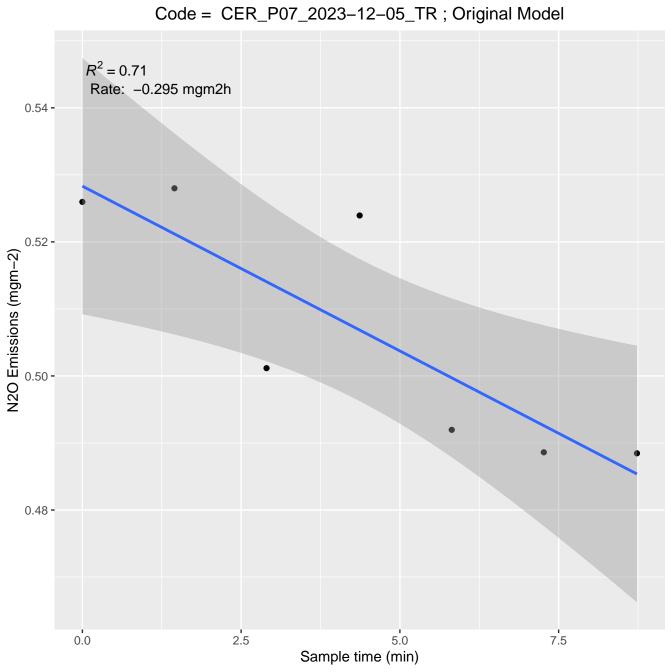


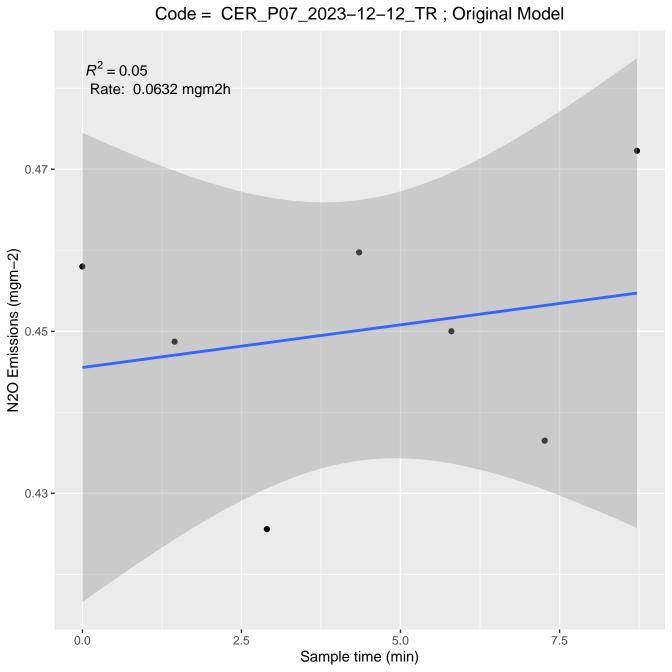


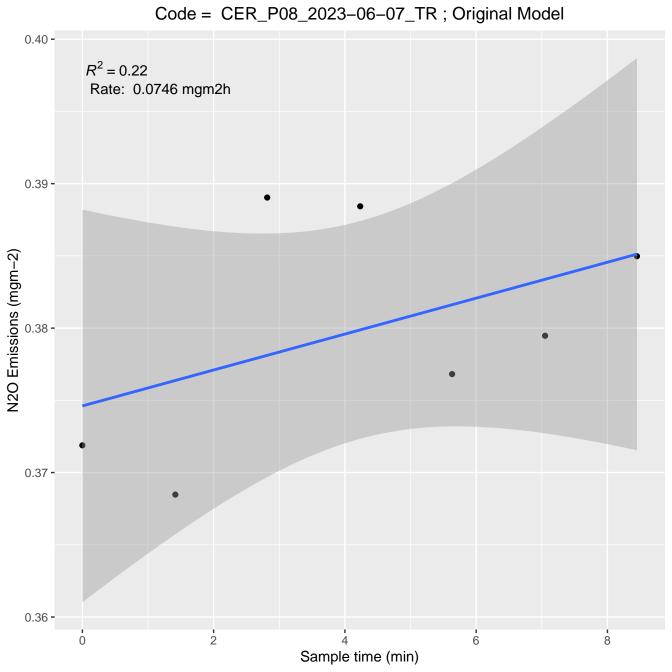


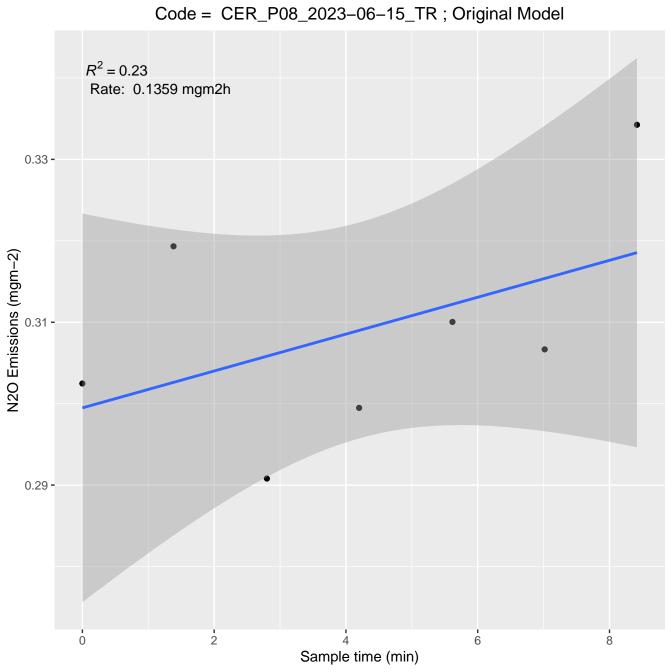


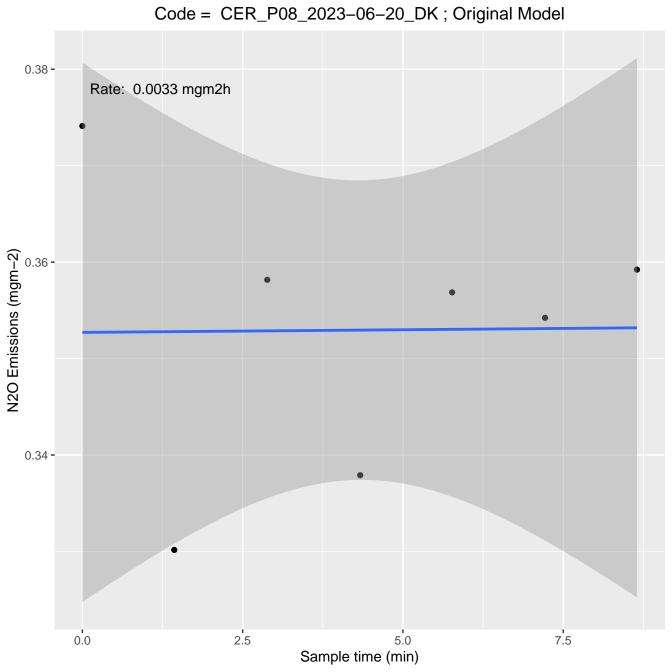


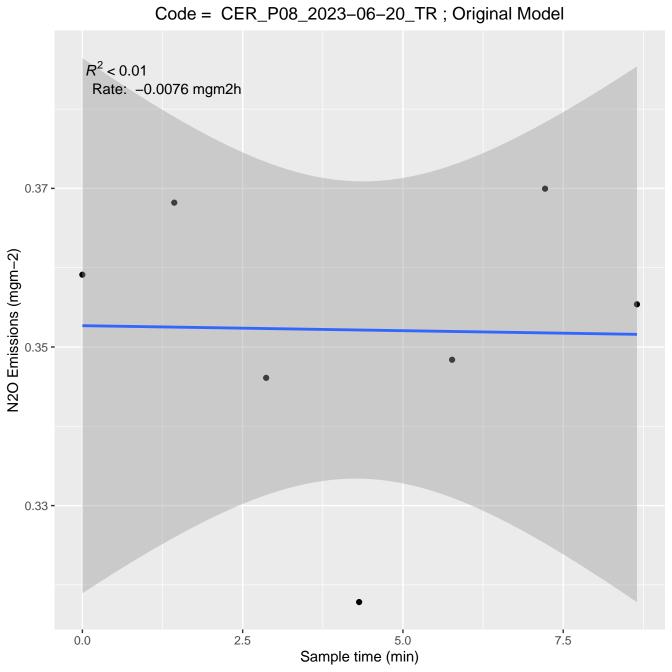




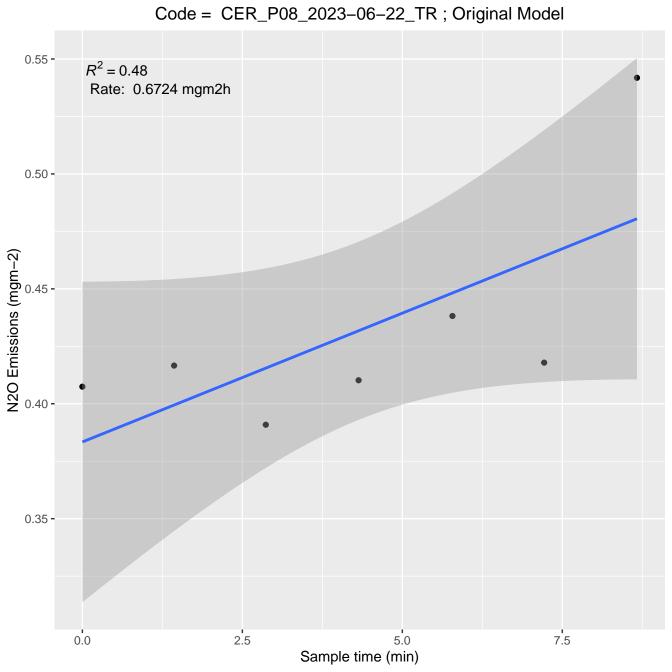


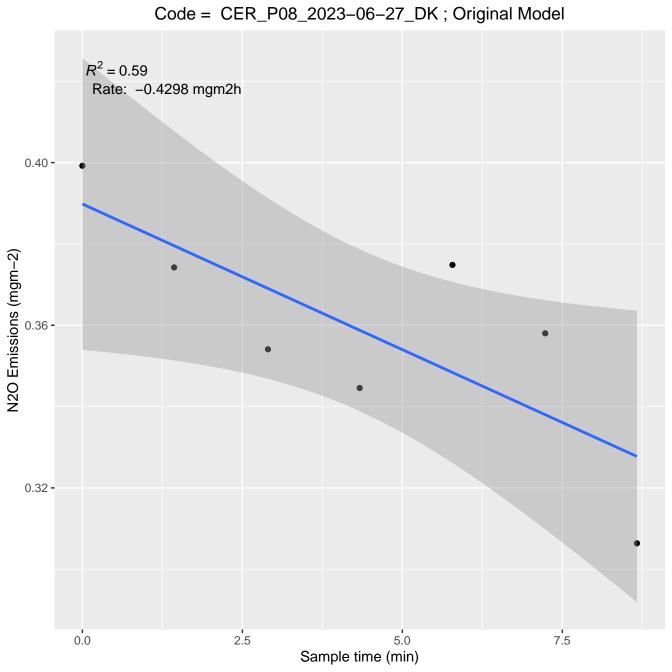






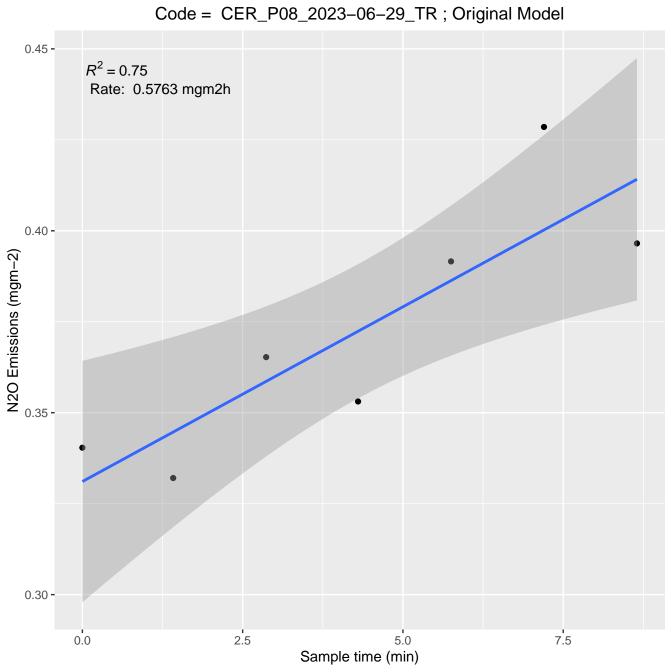
Code = CER\_P08\_2023-06-22\_DK; Original Model 0.50 - $R^2 = 0.41$ Rate: 0.4639 mgm2h 0.45 -N2O Emissions (mgm-2) 0.40 -0.35 -0.0 2.5 5.0 7.5 Sample time (min)

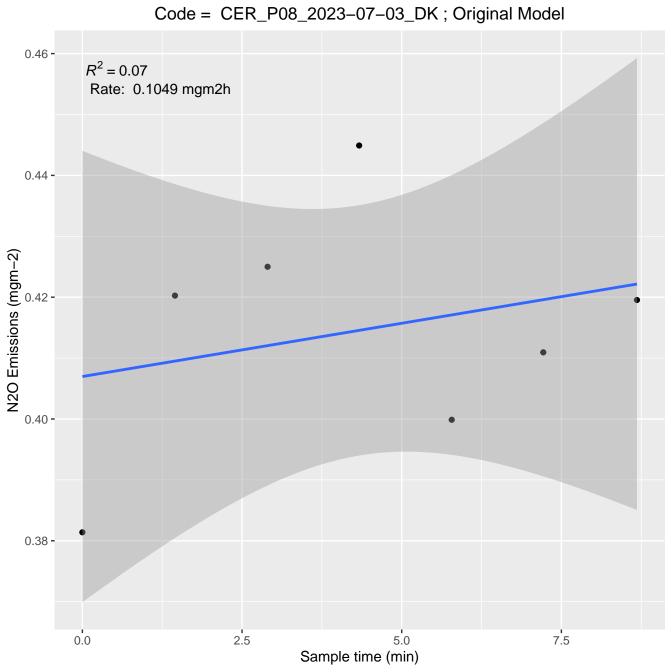


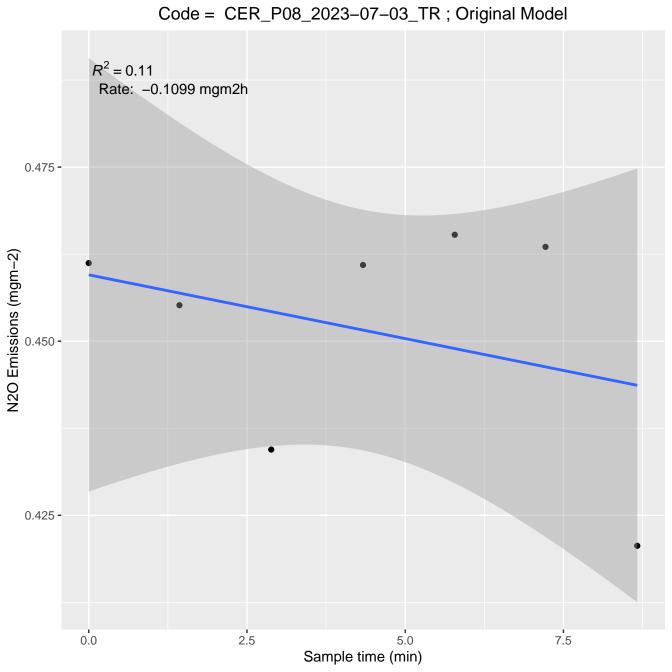


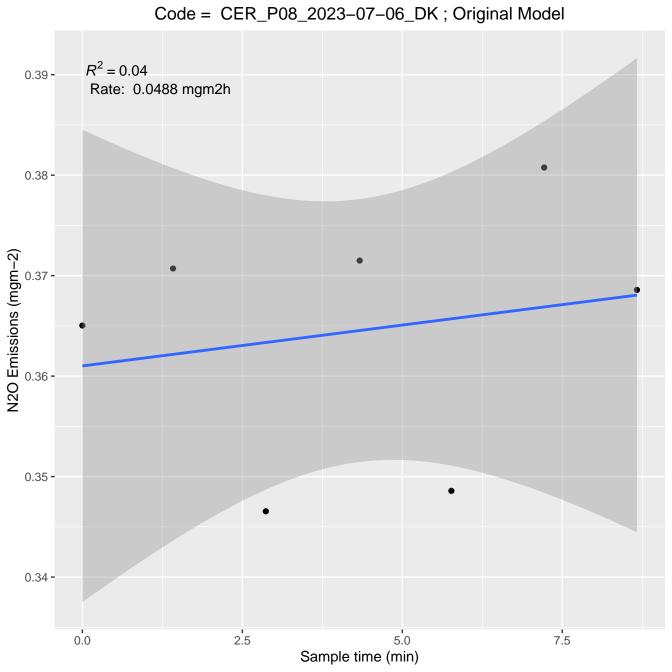
 $Code = CER\_P08\_2023-06-27\_TR \; ; \; Original \; Model \;$  $R^2 = 0.43$ Rate: 0.3424 mgm2h 0.44 -N2O Emissions (mgm-2) 0.40 -0.36 -0.0 2.5 5.0 7.5 Sample time (min)

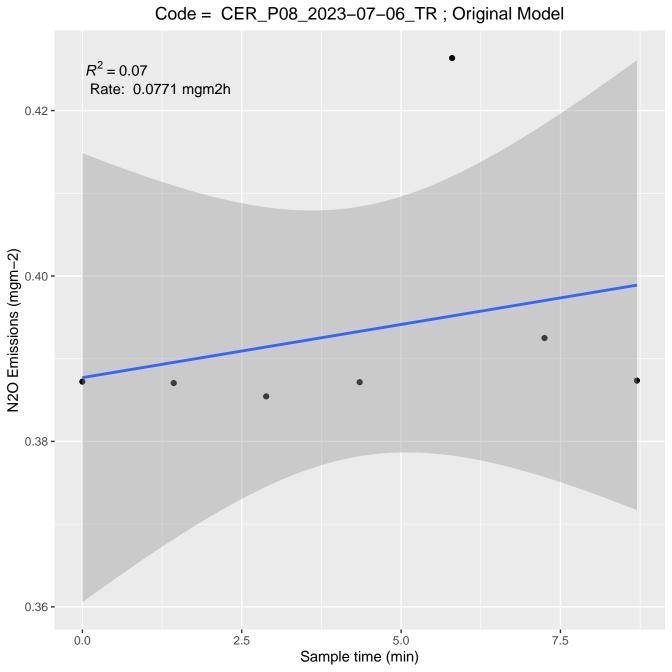
Code = CER\_P08\_2023-06-29\_DK; Original Model  $R^2 = 0.92$ Rate: 0.5019 mgm2h 0.375 -N2O Emissions (mgm-2) 0.300 -0.0 2.5 5.0 7.5 Sample time (min)

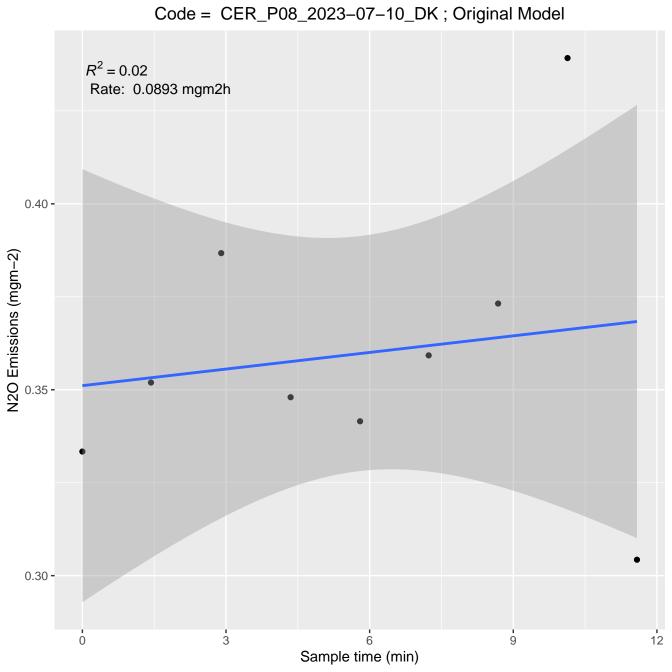


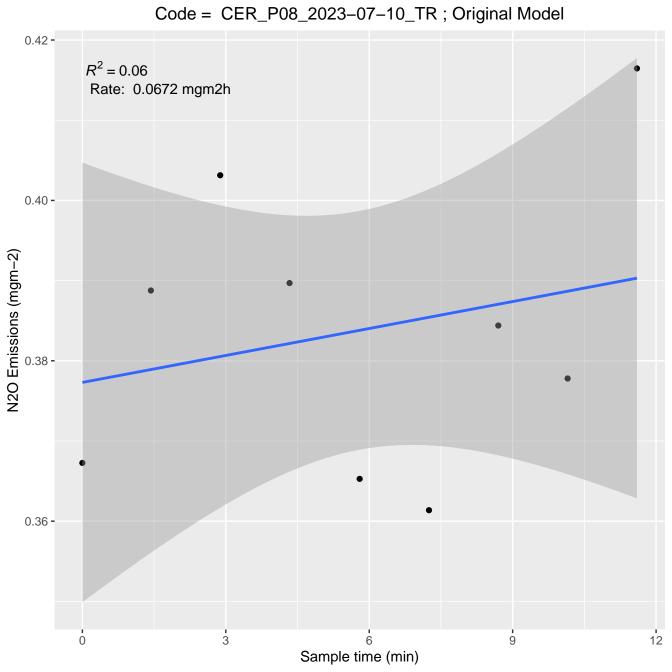


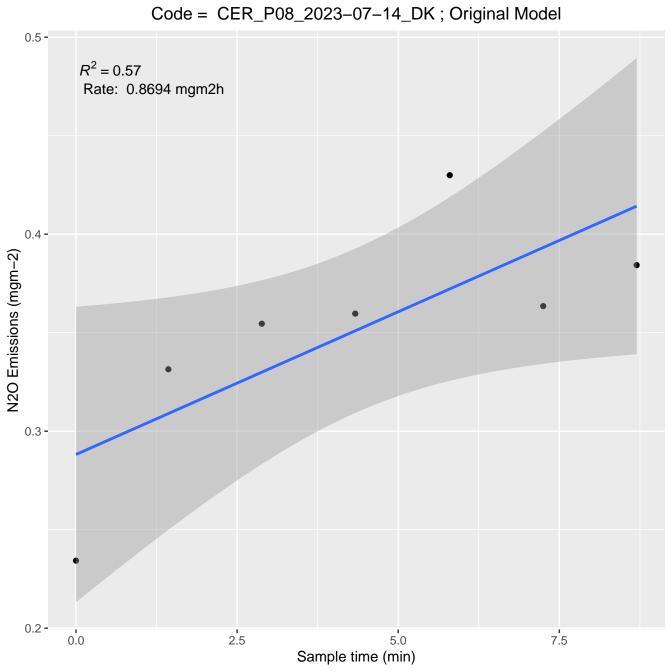


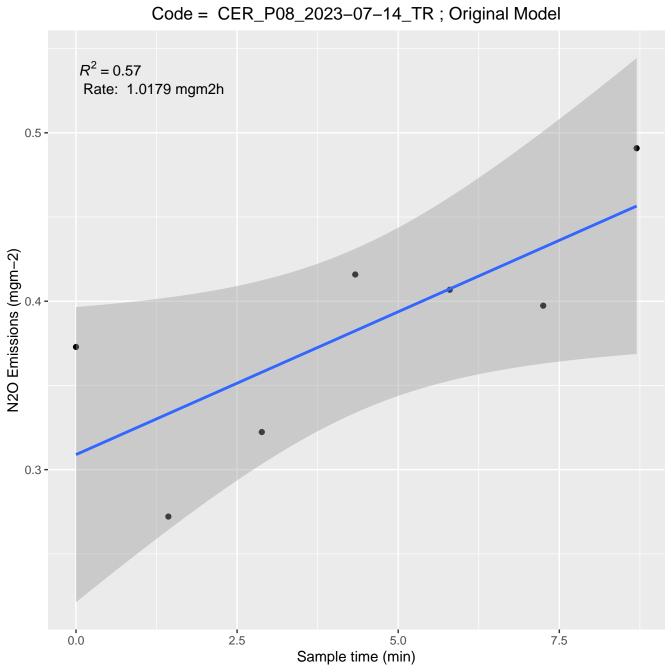


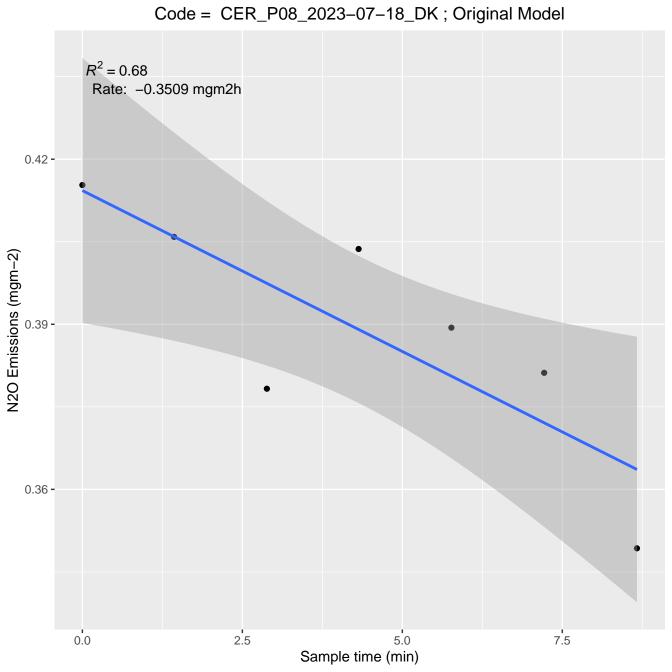


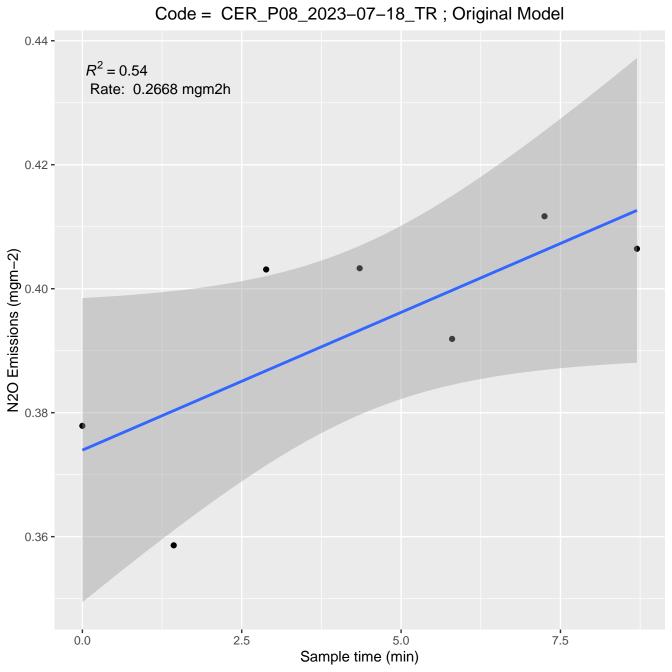




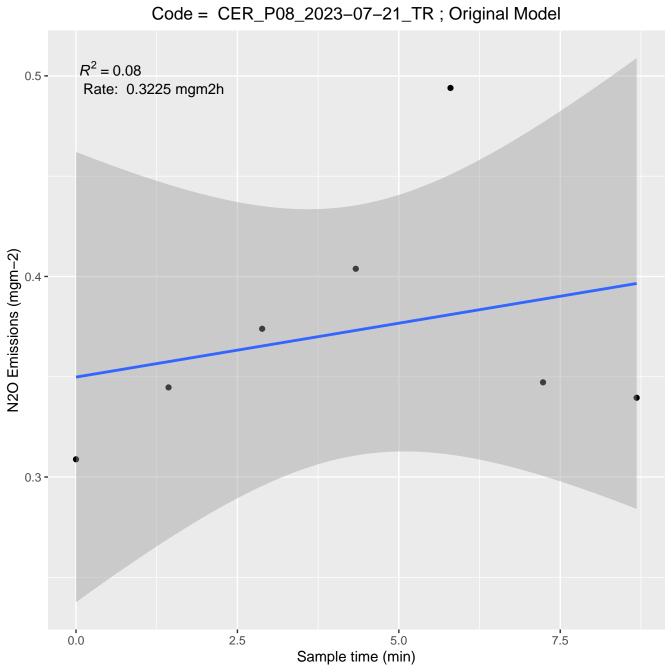


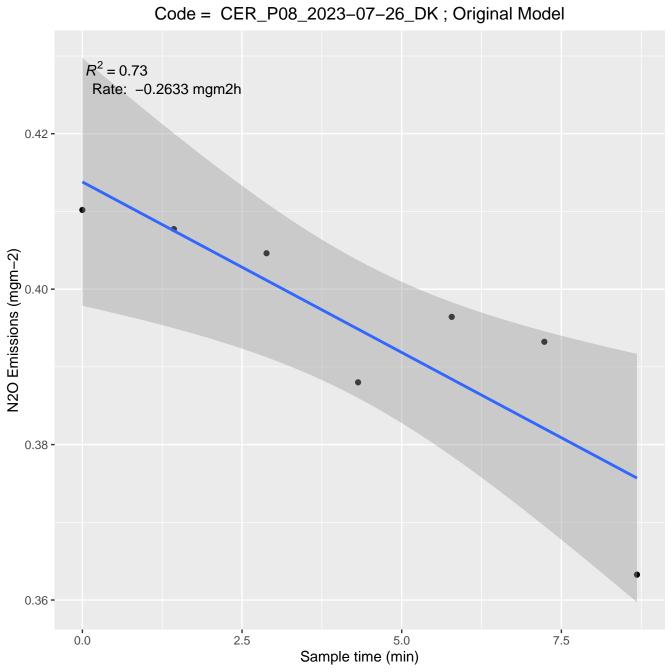


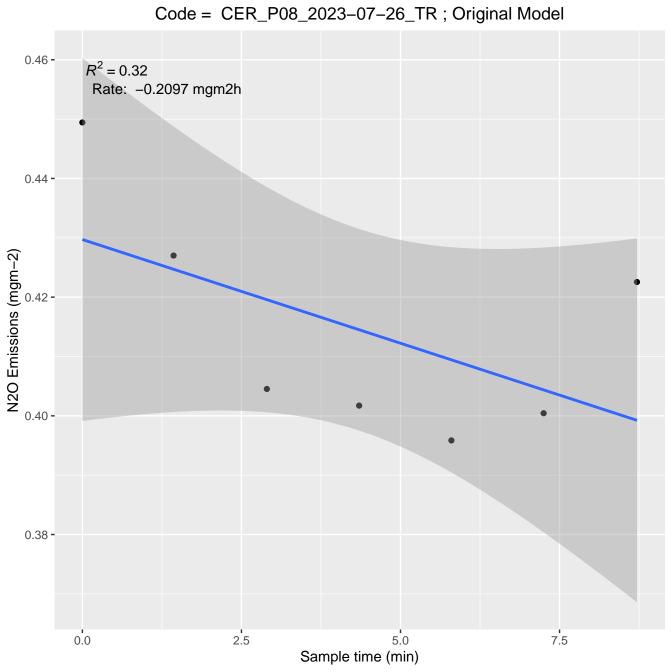


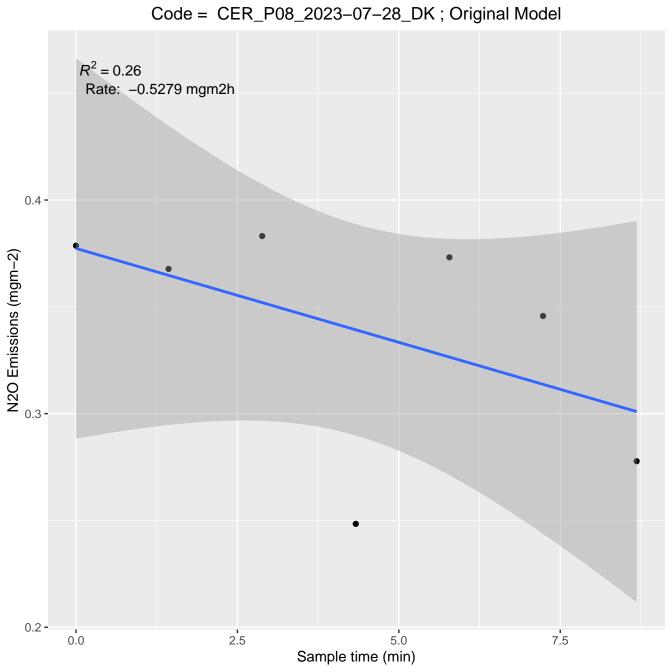


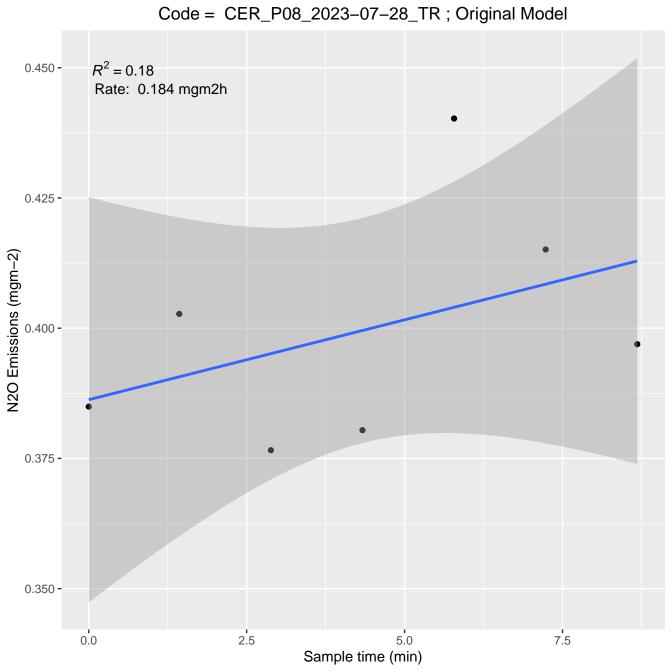
Code = CER\_P08\_2023-07-21\_DK ; Original Model  $R^2 = 0.64$ 0.425 -Rate: -0.3522 mgm2h 0.400 -N2O Emissions (mgm-2) 0.375 -0.350 -0.325 -2.5 0.0 5.0 7.5 Sample time (min)

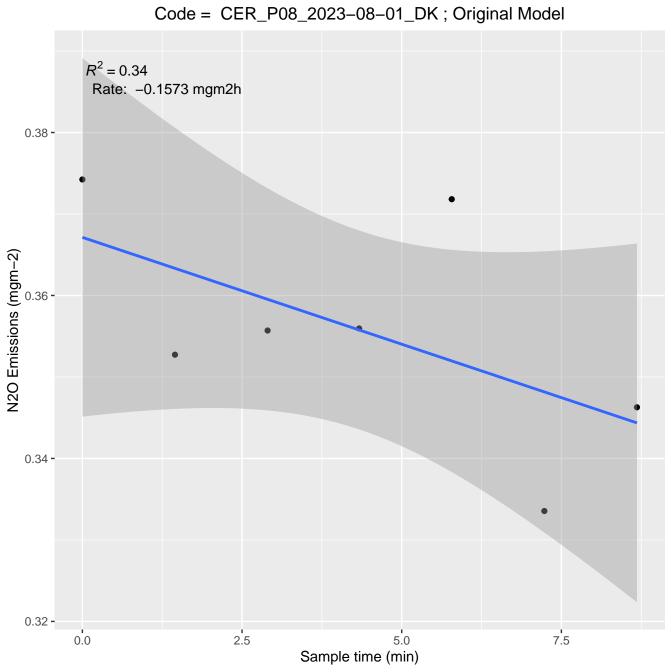










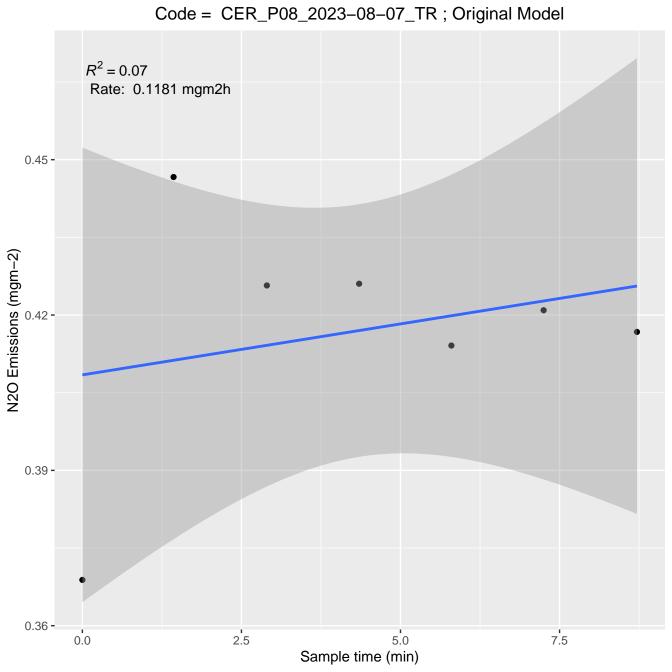


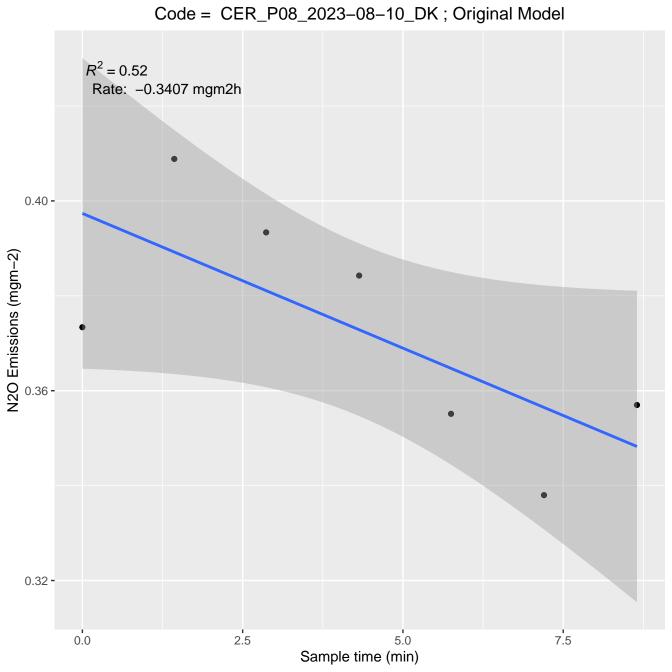
Code = CER\_P08\_2023-08-01\_TR ; Original Model  $R^2 = 0.58$ Rate: 0.2878 mgm2h 0.42 -0.40 -N2O Emissions (mgm-2) 0.38 -0.36 -0.34 -0.0 2.5 5.0 7.5 Sample time (min)

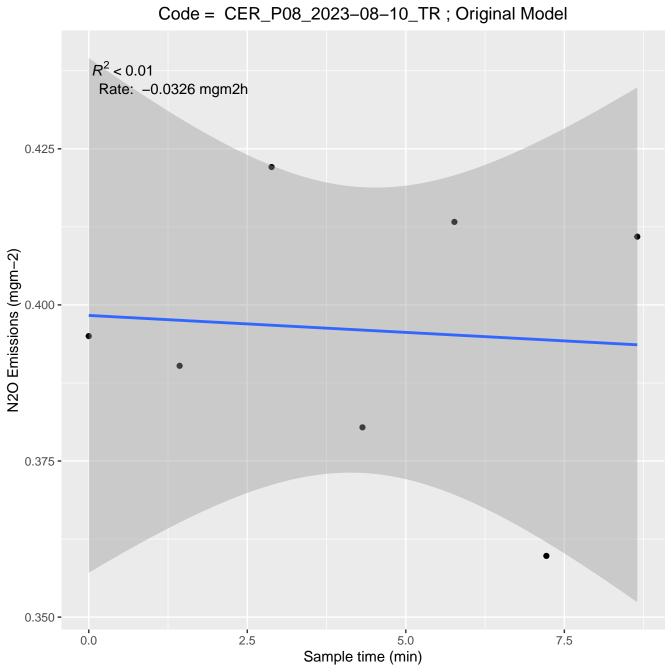
Code = CER\_P08\_2023-08-04\_DK; Original Model 0.400 - $R^2 = 0.02$ Rate: -0.0697 mgm2h 0.375 -N2O Emissions (mgm-2) 0.325 -0.300 -0.0 2.5 5.0 7.5 Sample time (min)

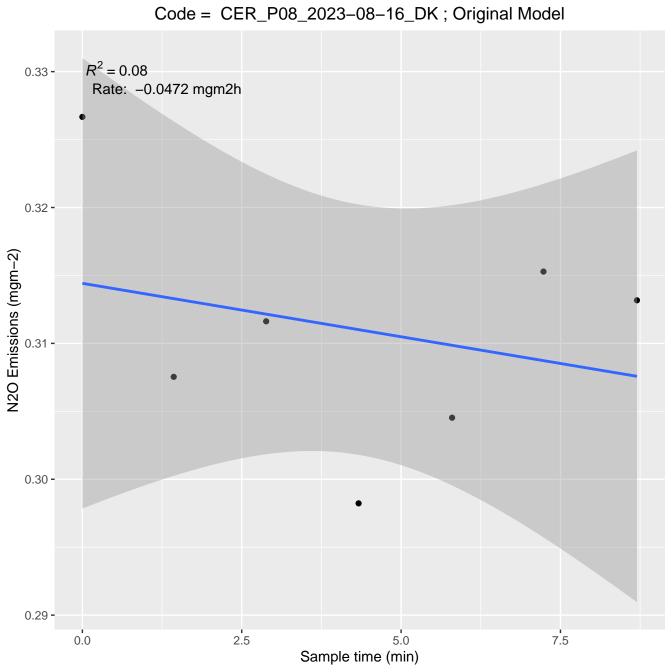
 $Code = CER\_P08\_2023-08-04\_TR \; ; \; Original \; Model \;$  $R^2 = 0.14$ Rate: 0.0796 mgm2h 0.37 -0.36 -N2O Emissions (mgm-2) 0.35 -0.34 -0.33 -0.0 2.5 5.0 7.5 Sample time (min)

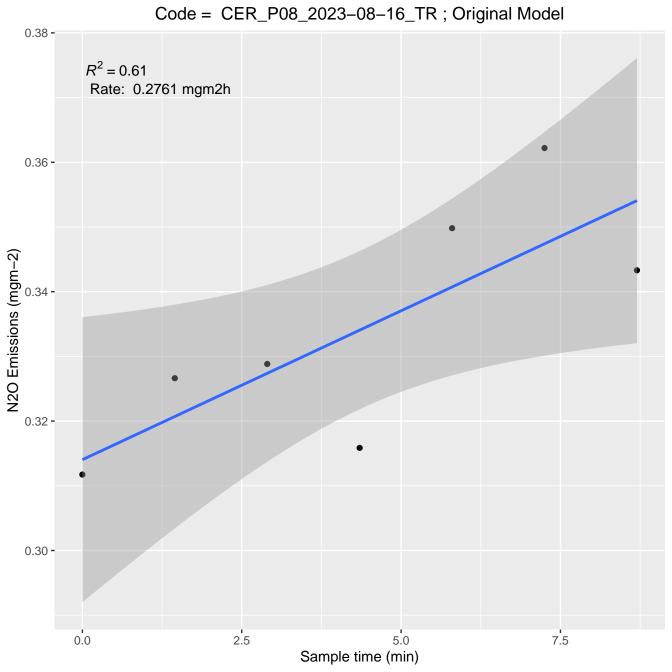
Code = CER\_P08\_2023-08-07\_DK; Original Model Rate: -4e-04 mgm2h 0.400 -0.395 -N2O Emissions (mgm-2) 0.380 -0.375 -2.5 0.0 5.0 7.5 Sample time (min)

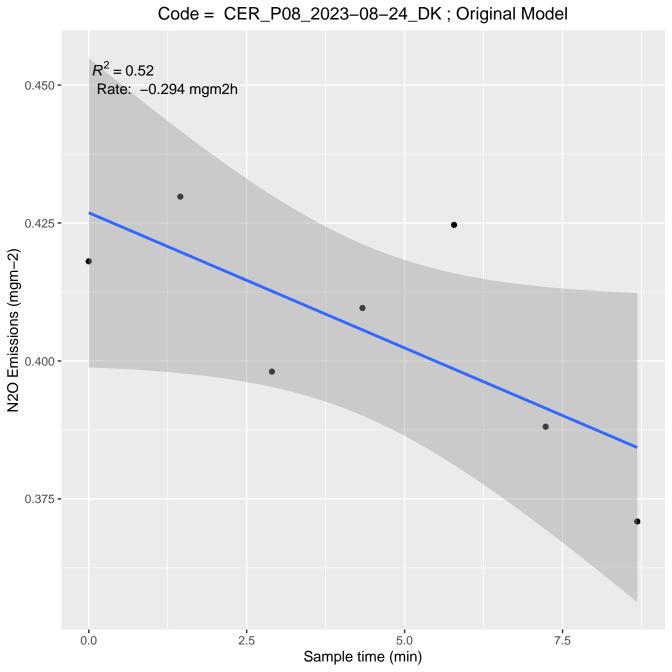


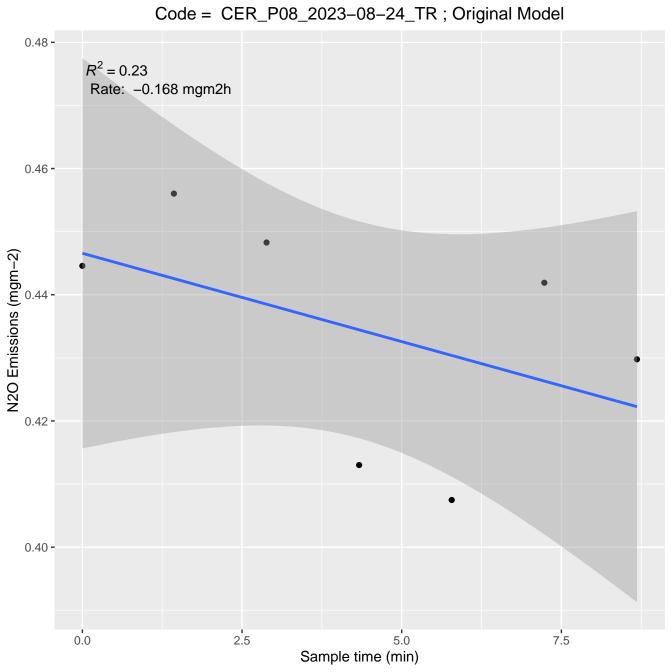


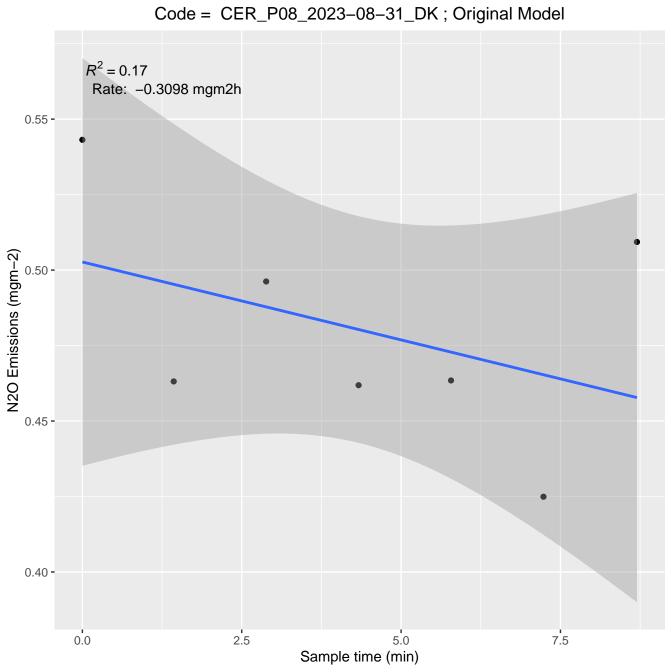


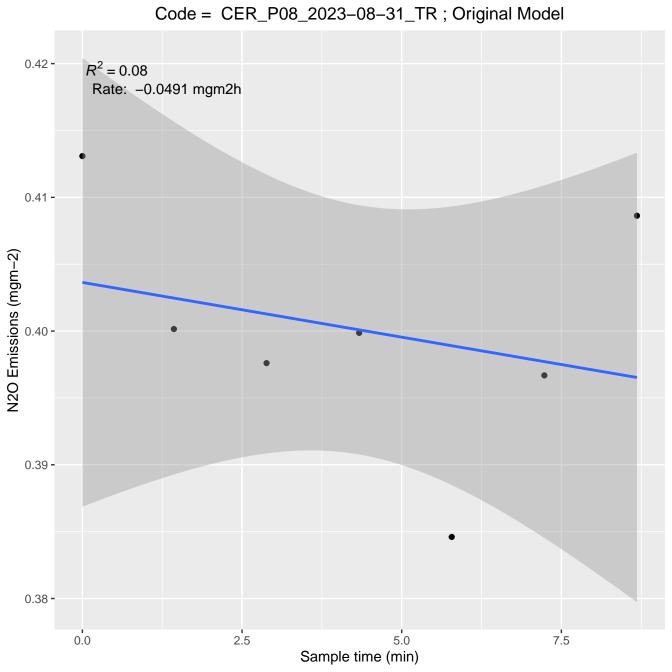


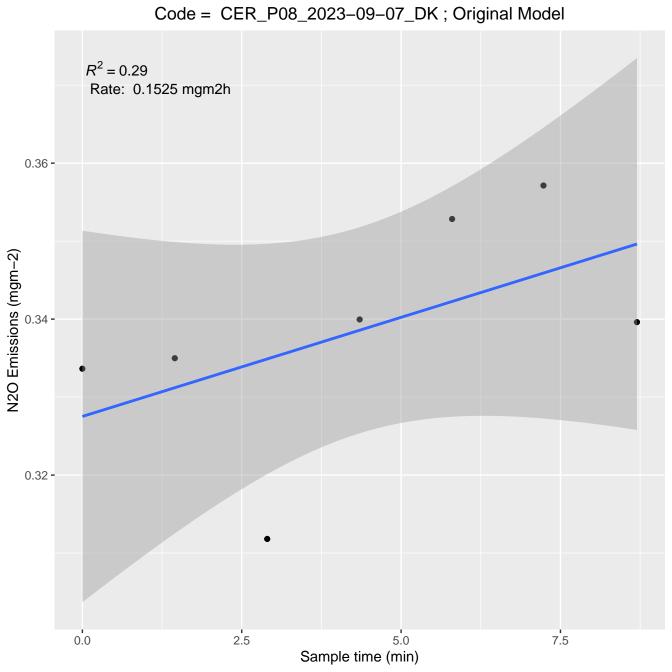


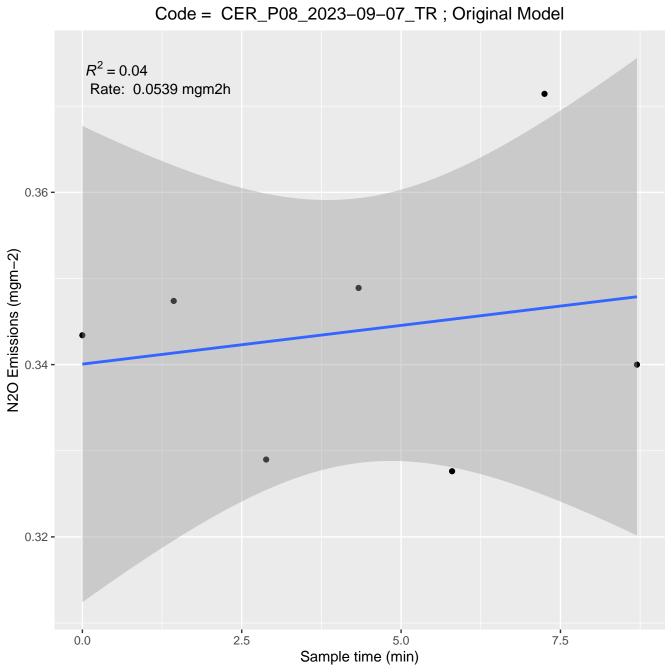


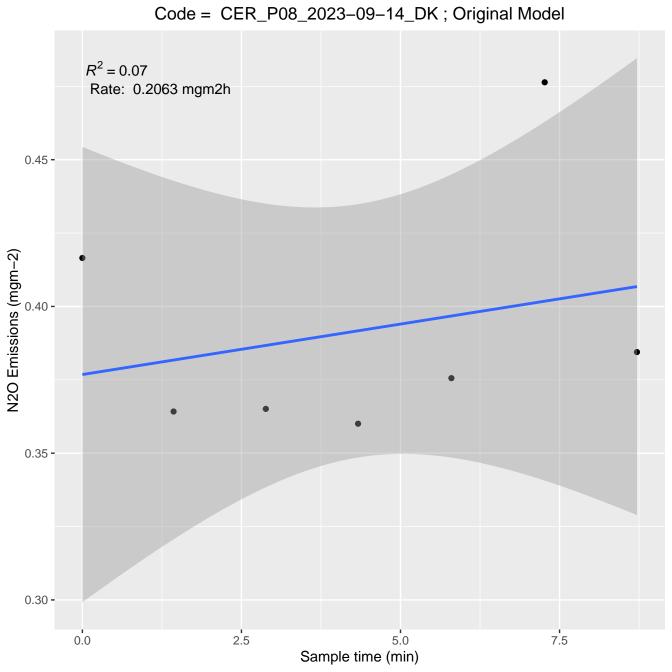


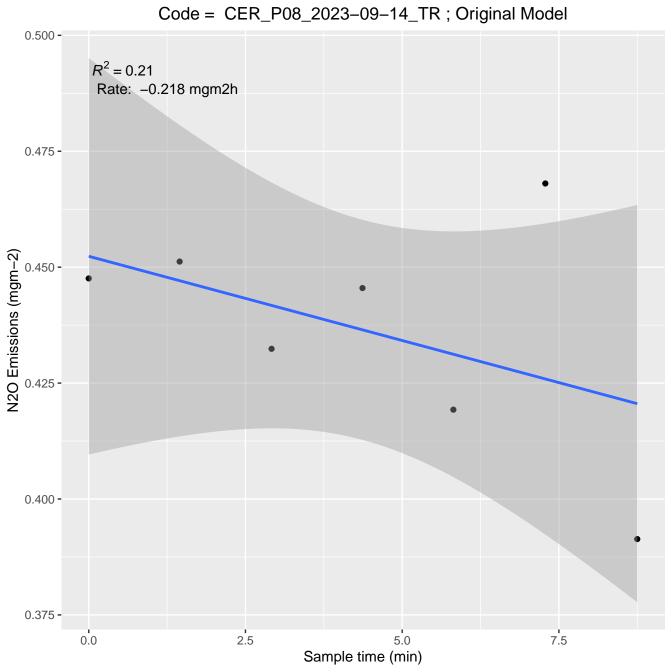


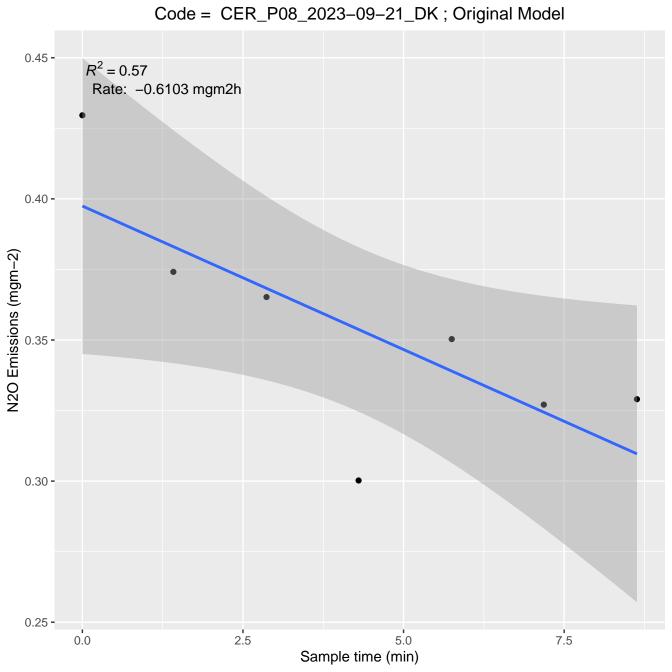


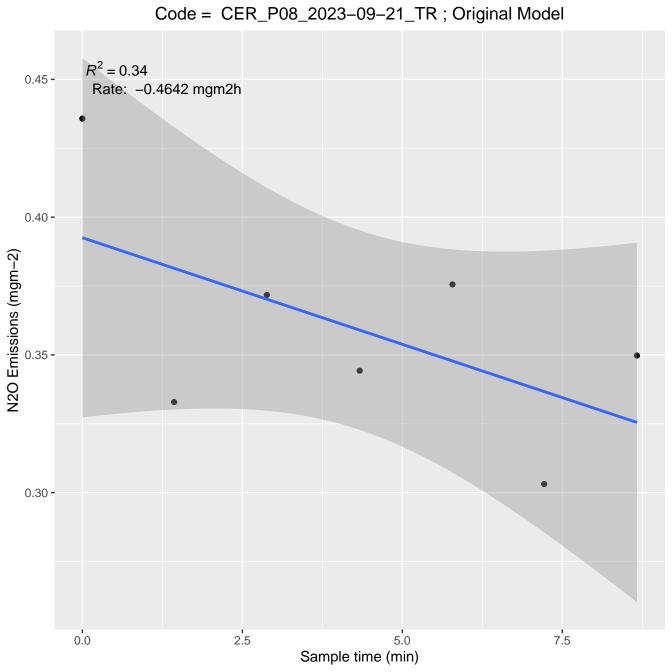


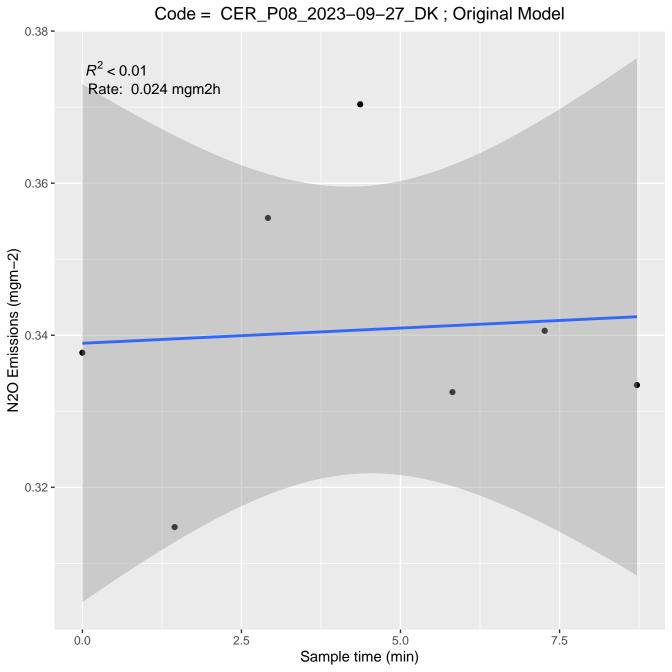


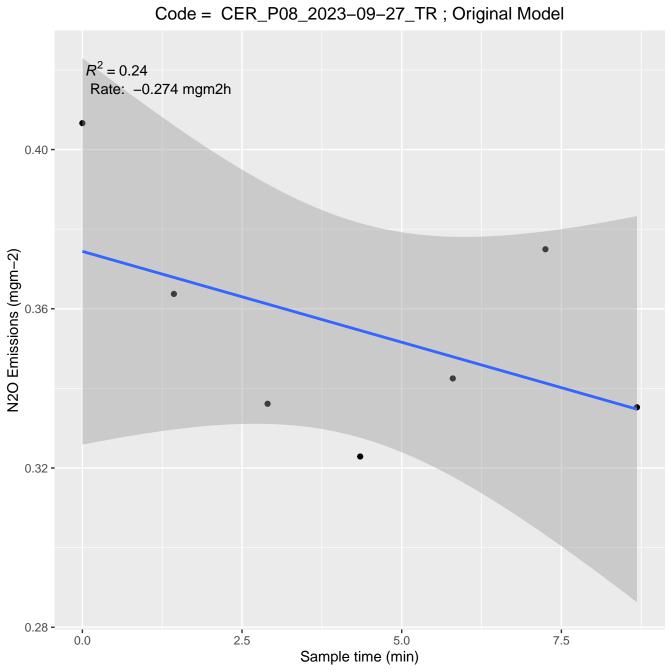


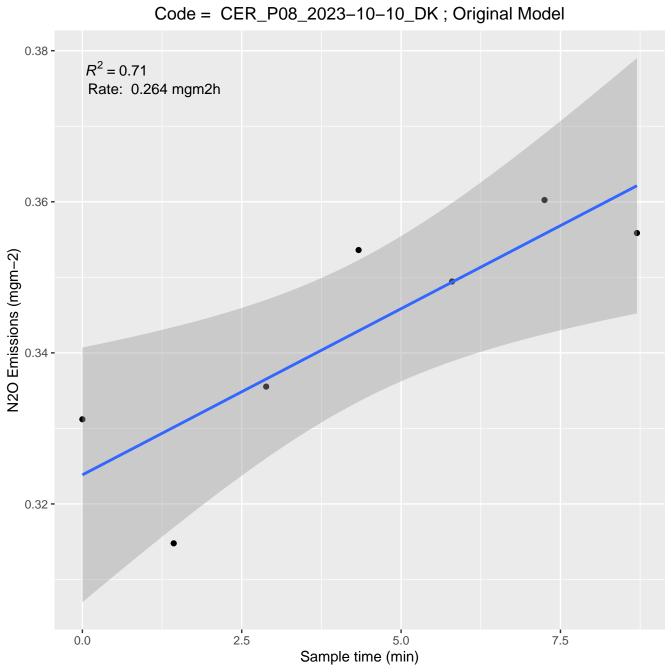


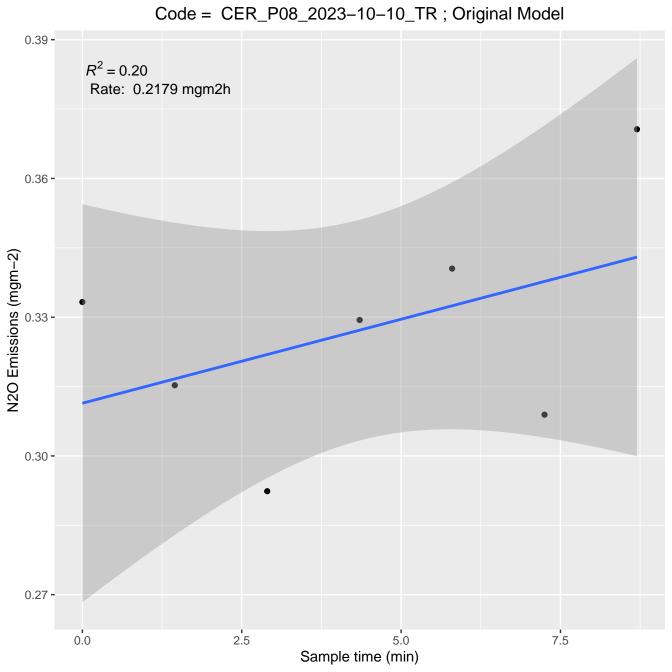


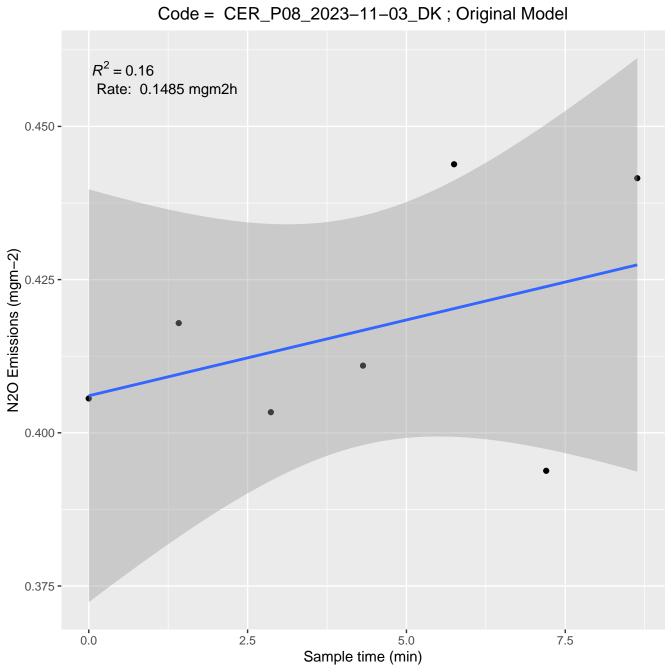


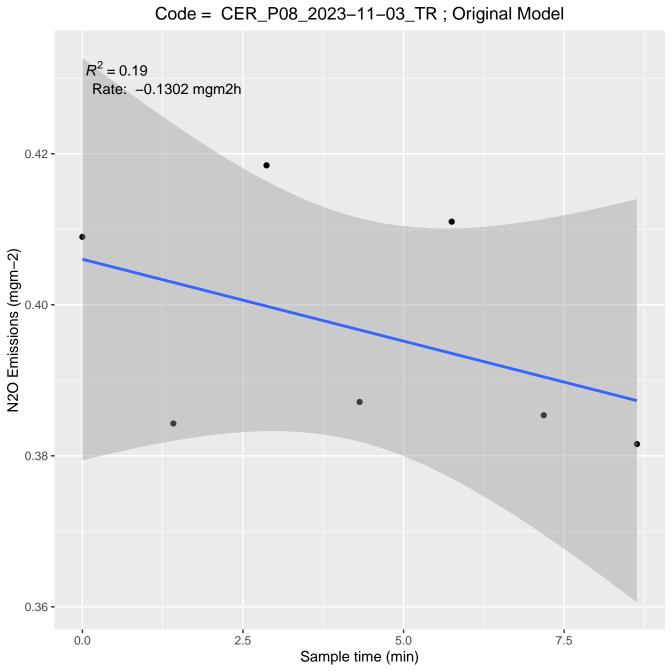




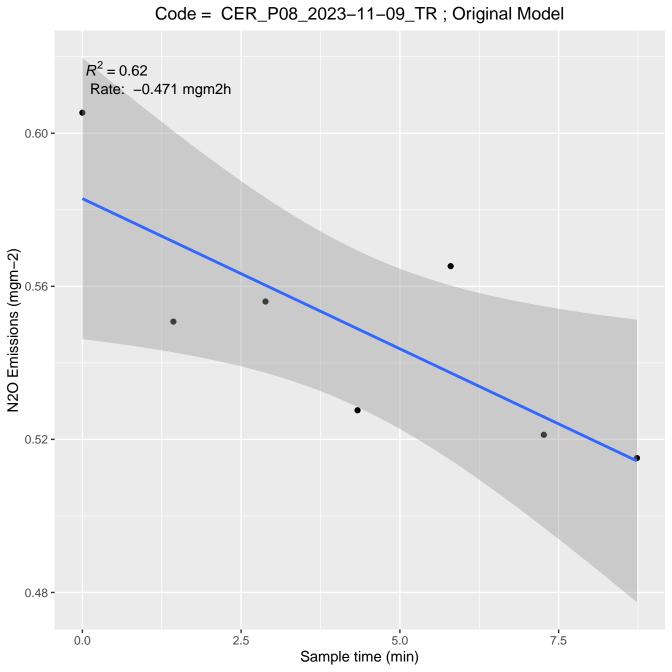


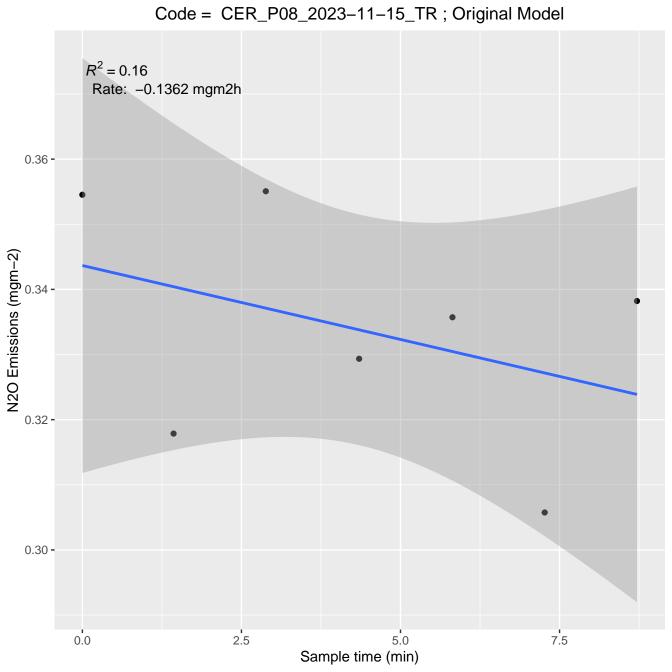


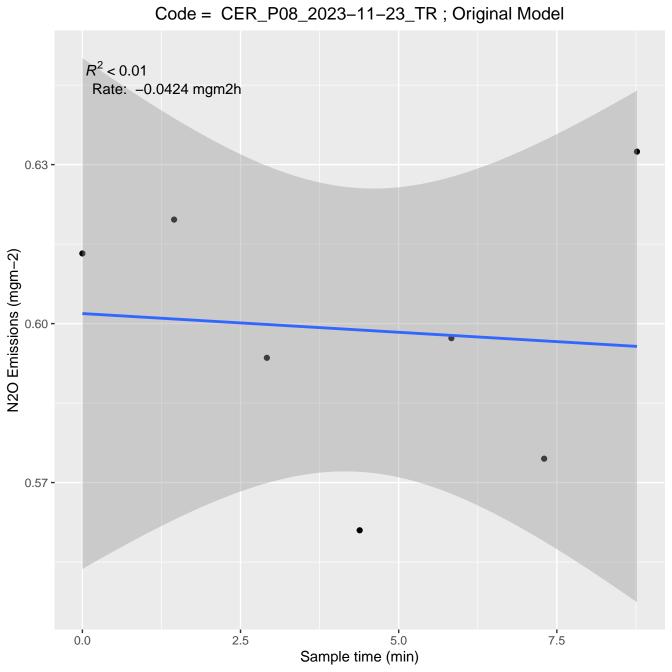


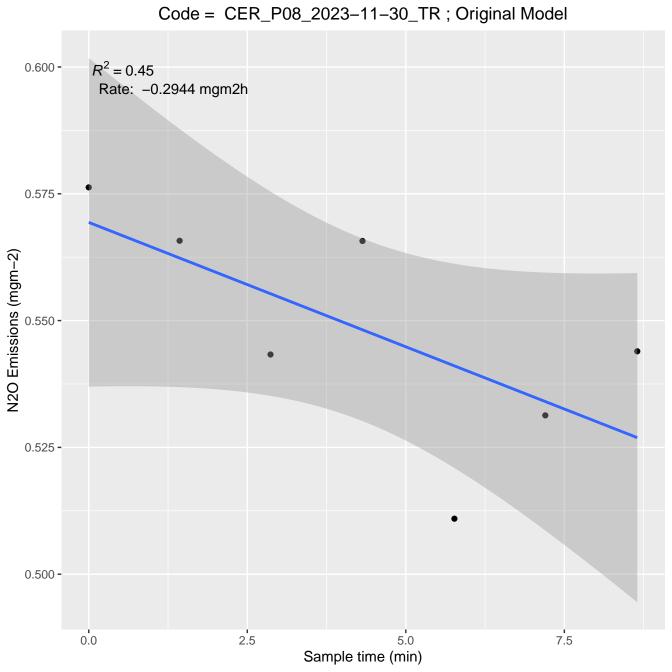


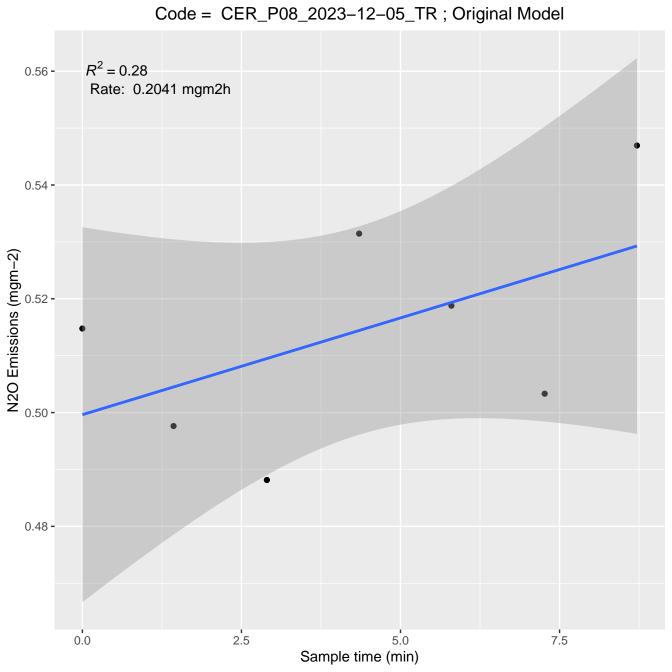
Code = CER\_P08\_2023-11-09\_DK ; Original Model  $R^2 = 0.30$ Rate: -0.1917 mgm2h 0.50 -0.48 -N2O Emissions (mgm-2) 0.46 -0.44 -0.42 -0.0 2.5 5.0 7.5 Sample time (min)

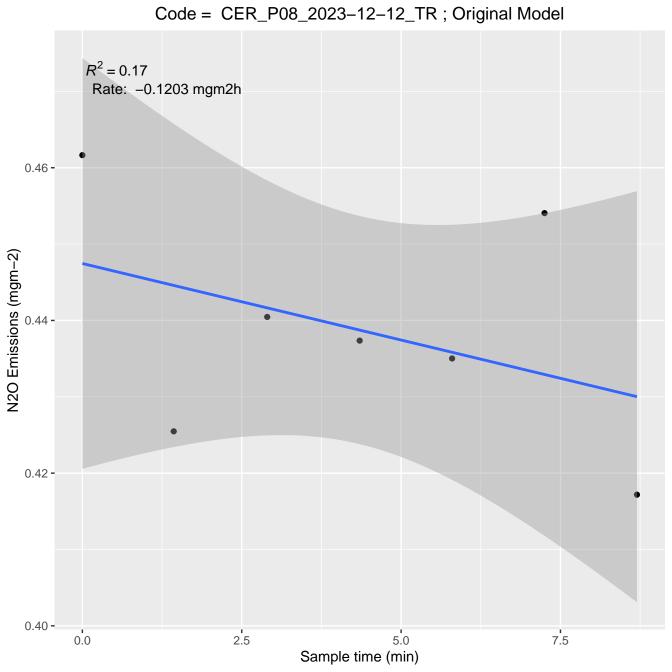


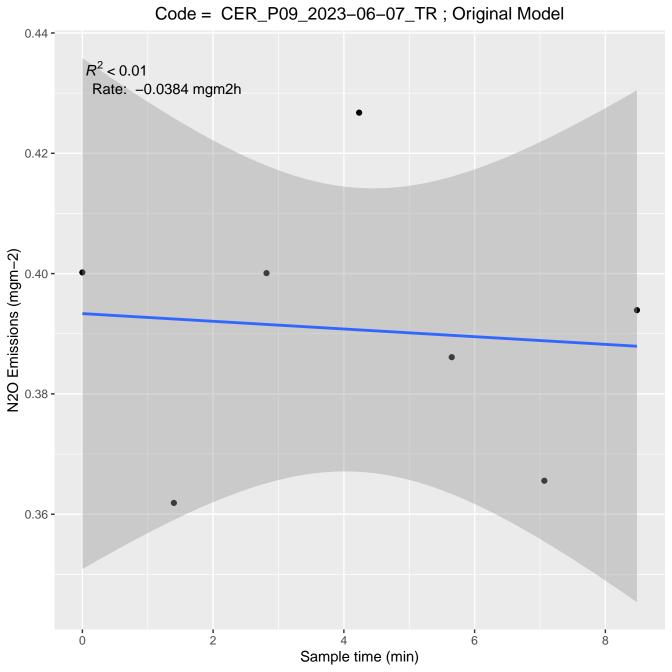












Code = CER\_P09\_2023-06-15\_TR ; Original Model  $R^2 = 0.91$ Rate: 0.932 mgm2h 0.44 -N2O Emissions (mgm-2) 0.32 -0.28 -0 2 6 8 Sample time (min)

Code = CER\_P09\_2023-06-20\_DK; Original Model 0.42 - $R^2 = 0.11$ Rate: 0.1519 mgm2h 0.39 -N2O Emissions (mgm-2) 0.36 -0.33 -

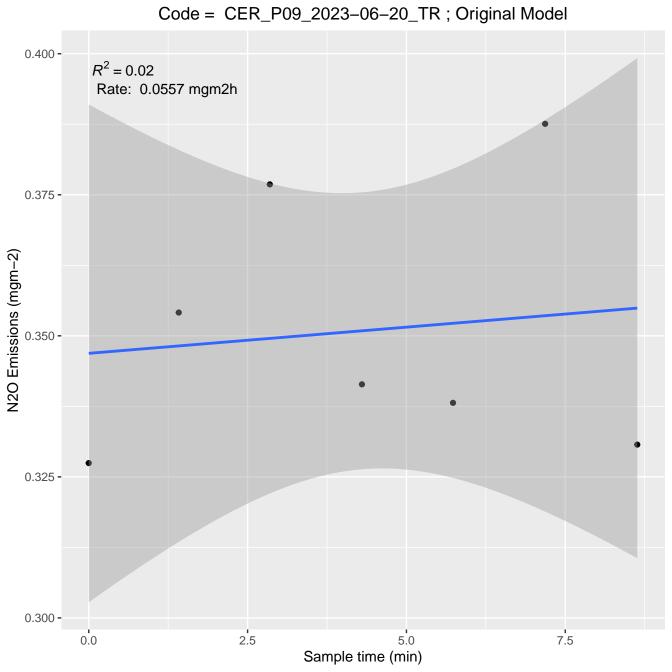
5.0

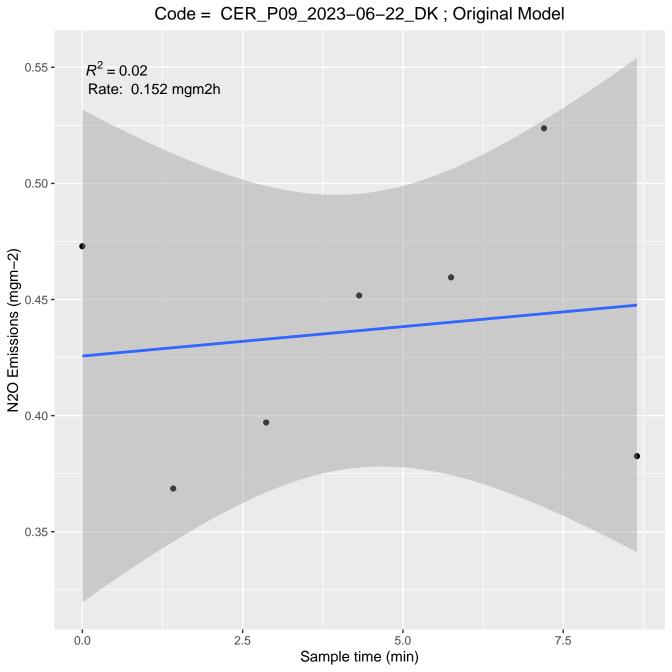
Sample time (min)

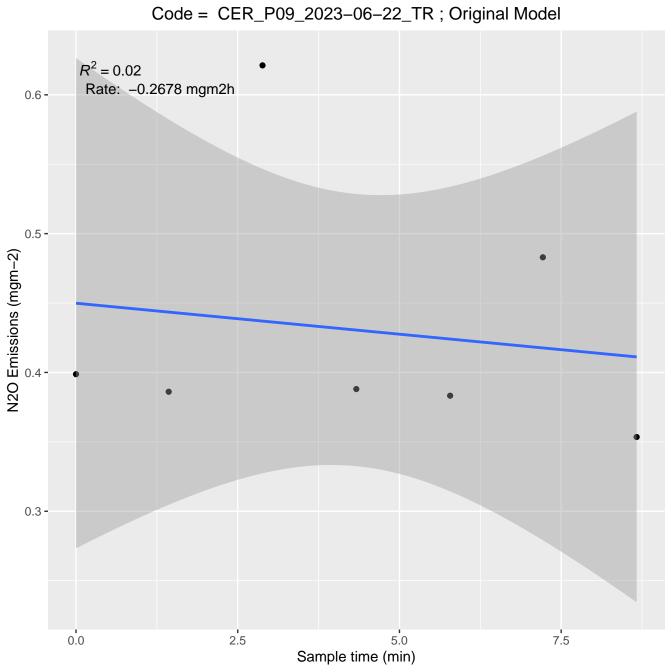
7.5

0.0

2.5

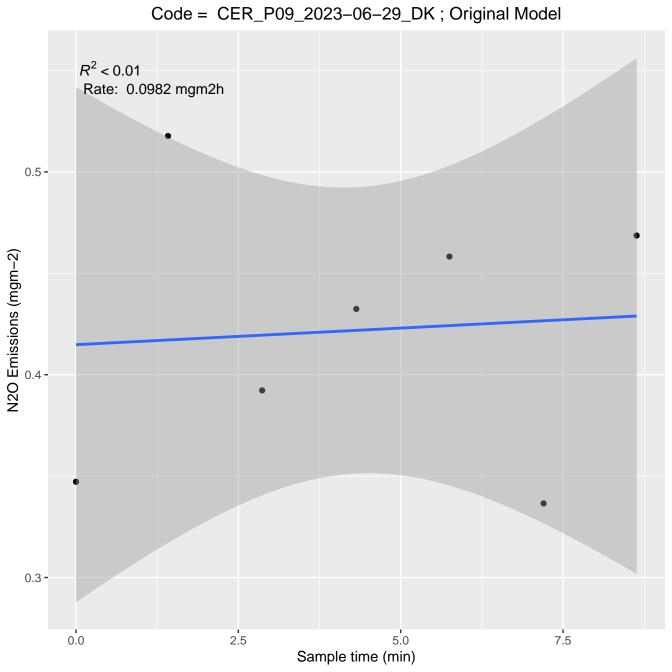


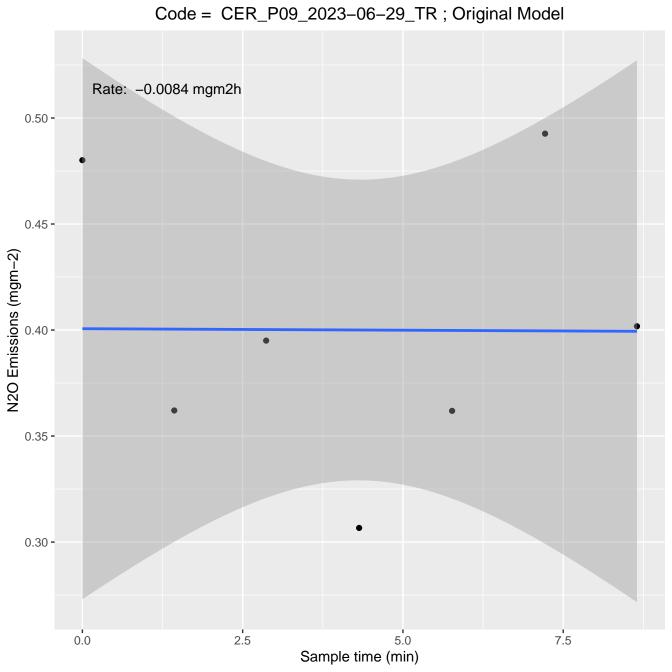




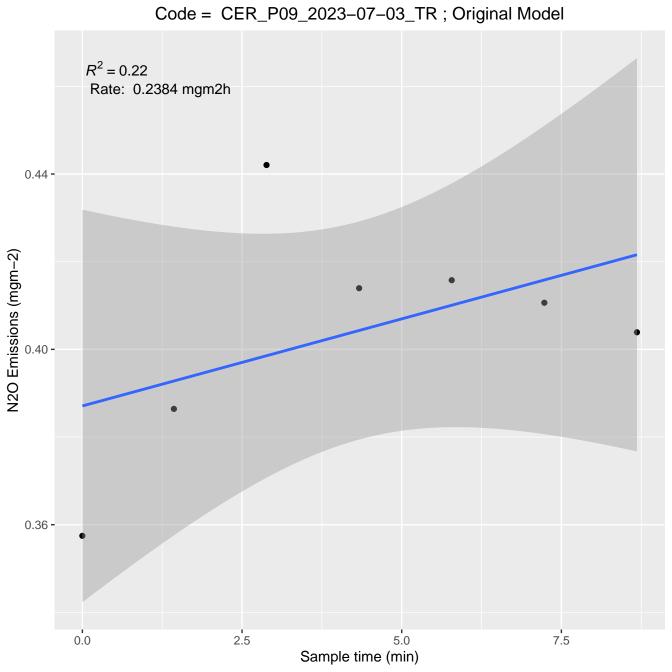
Code = CER\_P09\_2023-06-27\_DK; Original Model  $R^2 = 0.23$ 0.41 -Rate: -0.1016 mgm2h 0.40 -N2O Emissions (mgm-2) 0.37 -0.36 -2.5 5.0 0.0 7.5 Sample time (min)

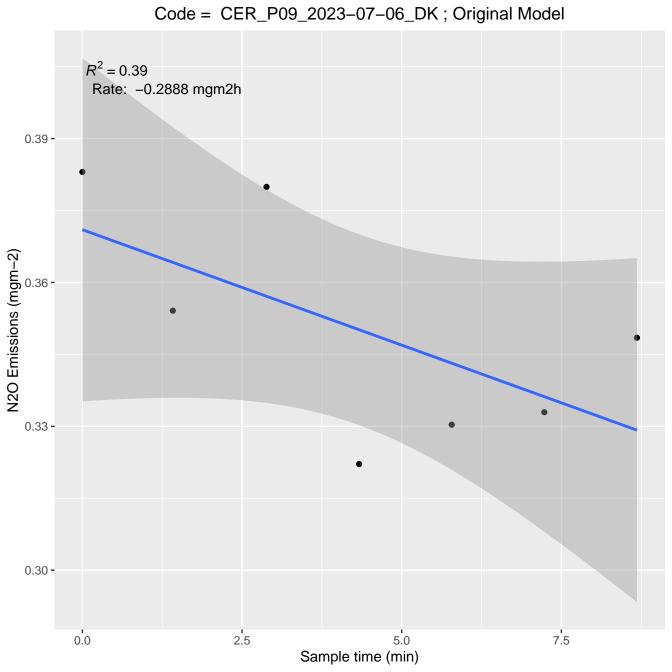
 $Code = CER\_P09\_2023-06-27\_TR \; ; \; Original \; Model \;$  $R^2 = 0.15$ Rate: -0.1442 mgm2h 0.425 -N2O Emissions (mgm-2) 0.375 -0.350 -0.0 2.5 5.0 7.5 Sample time (min)

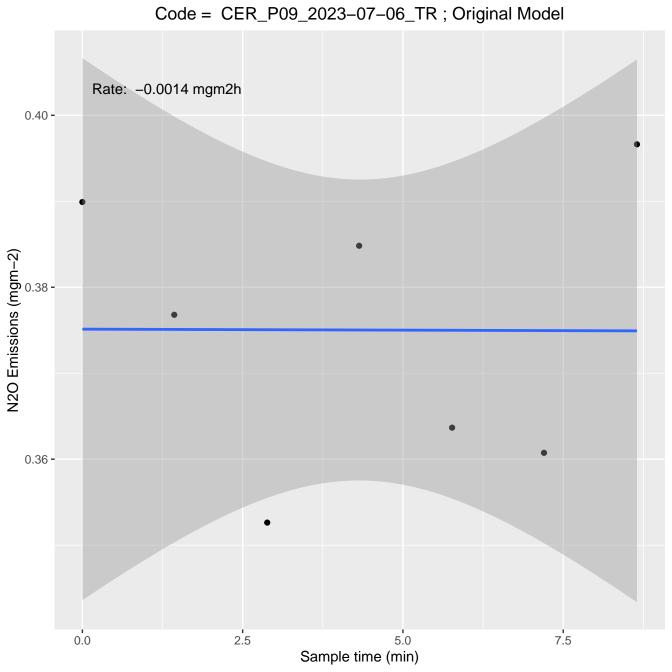


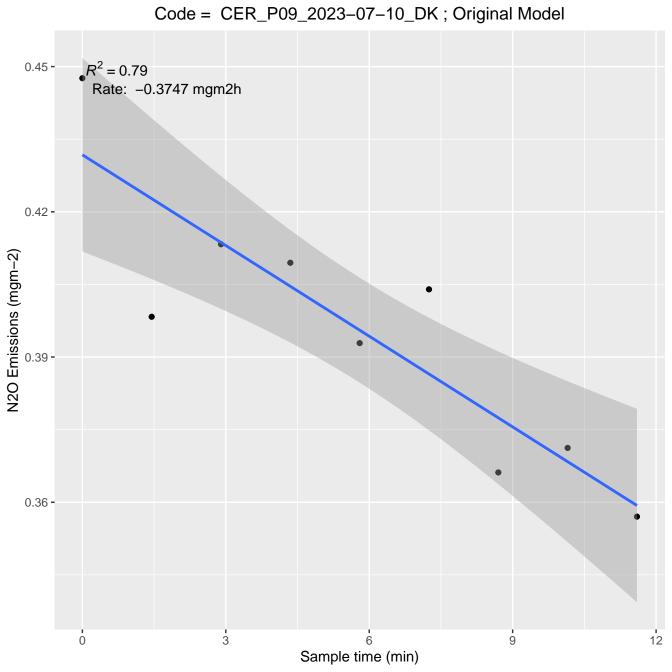


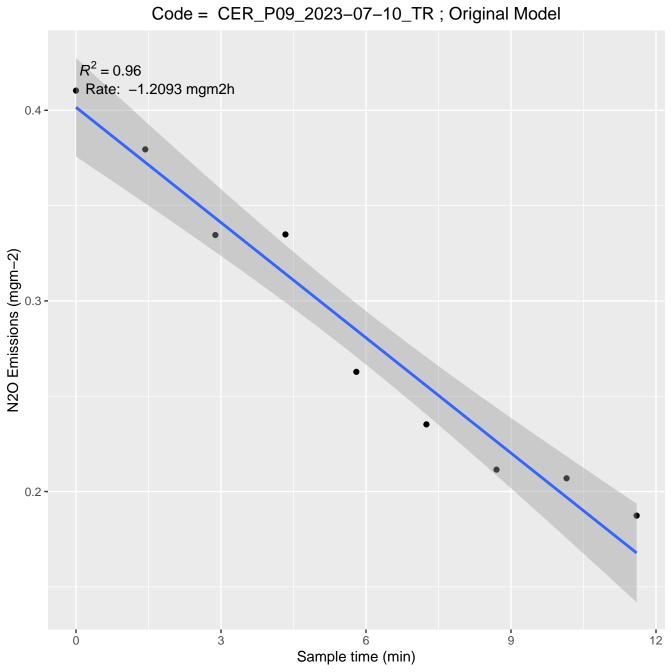
Code = CER\_P09\_2023-07-03\_DK ; Original Model  $R^2 = 0.23$ Rate: -0.0476 mgm2h 0.400 -0.395 -N2O Emissions (mgm-2) 0.390 -0.385 -0.380 -0.0 2.5 5.0 7.5 Sample time (min)

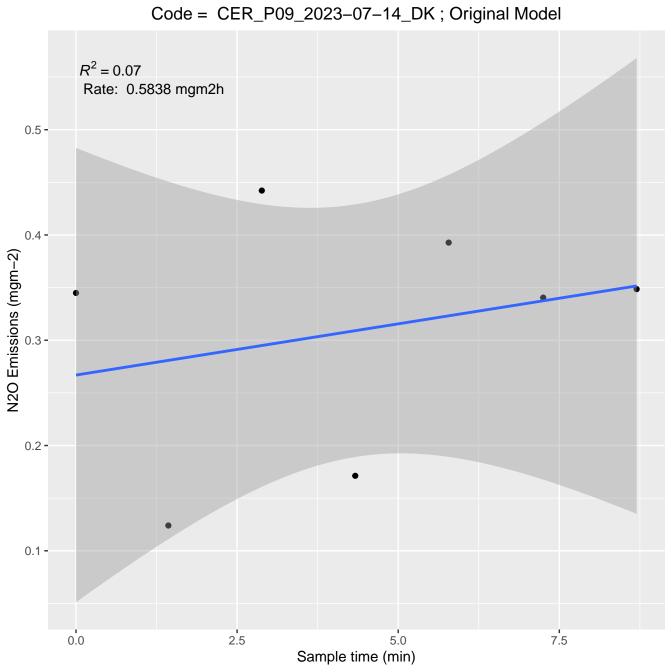




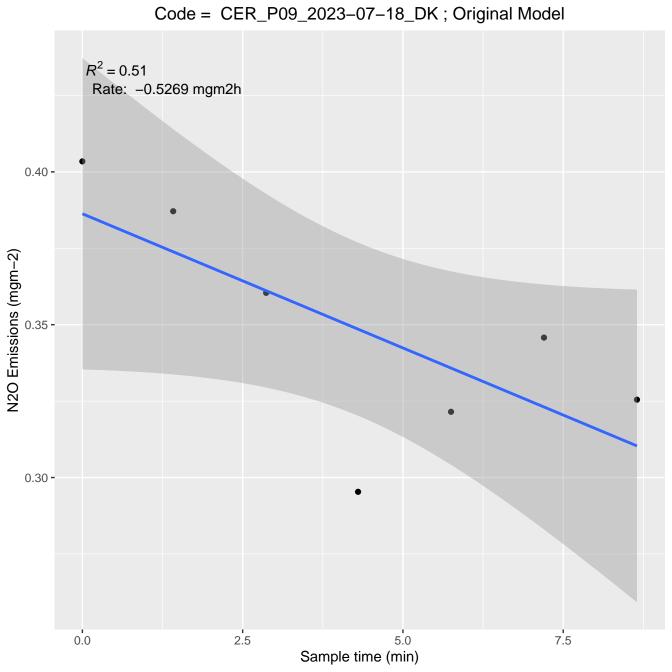




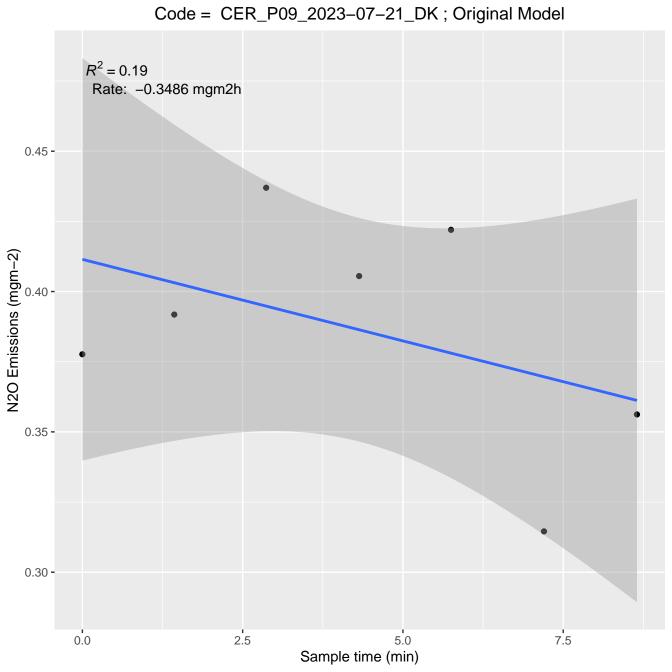


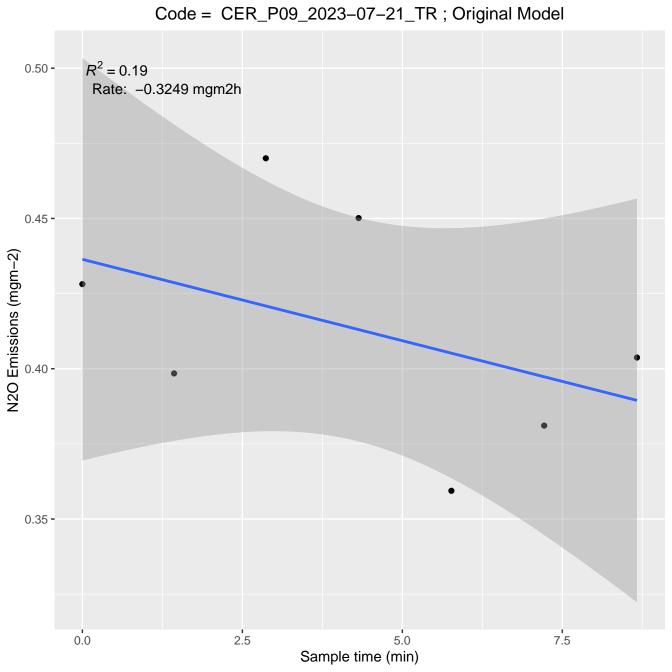


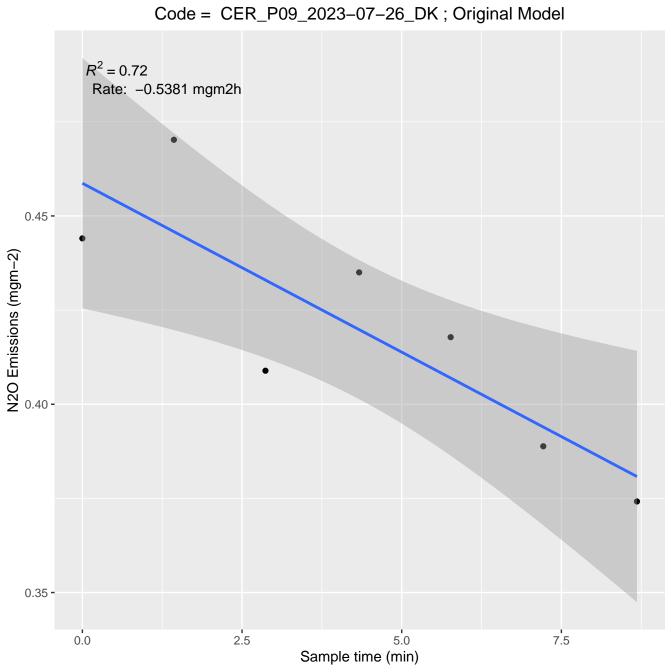
Code = CER\_P09\_2023-07-14\_TR ; Original Model  $R^2 = 0.02$ Rate: -0.1537 mgm2h 0.45 -N2O Emissions (mgm-2) 0.30 -0.25 -0.0 2.5 5.0 7.5 Sample time (min)

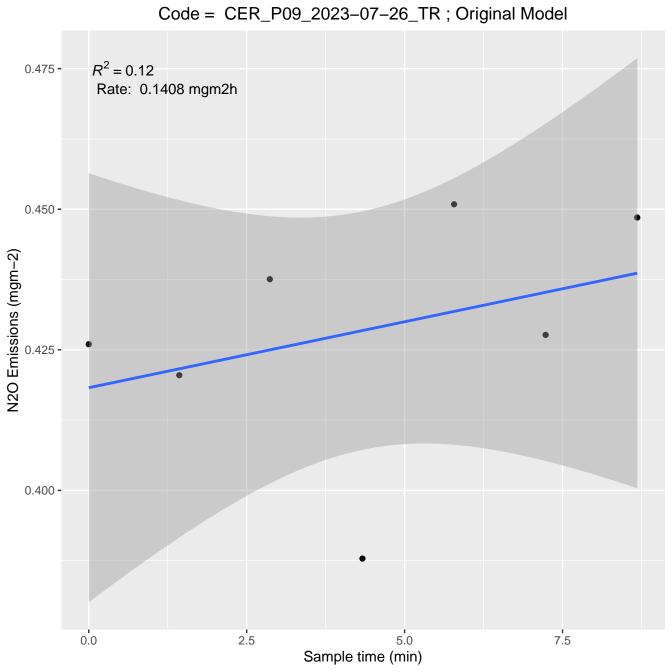


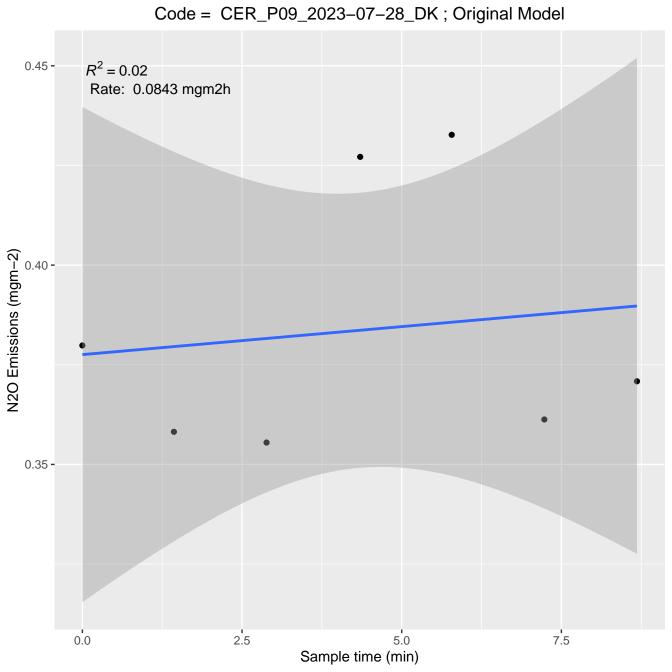
Code = CER\_P09\_2023-07-18\_TR ; Original Model 0.45 - $R^2 = 0.72$ Rate: 0.537 mgm2h N2O Emissions (mgm-2) 0.35 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)

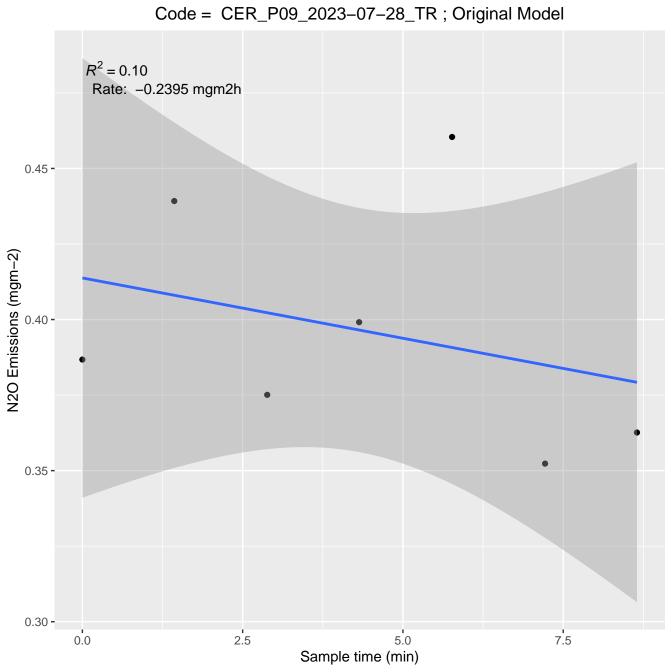


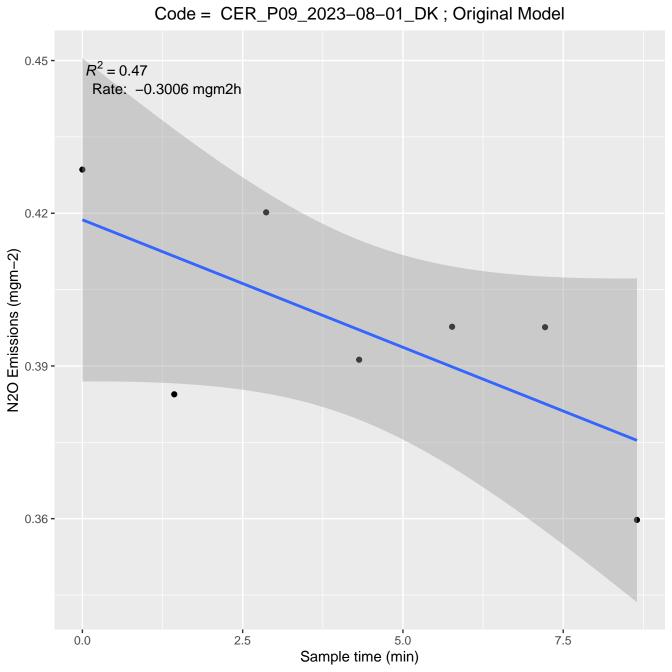


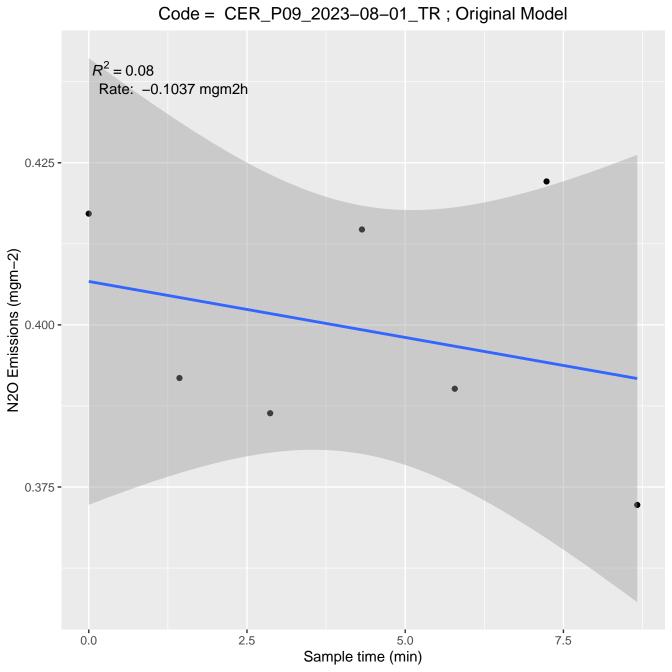


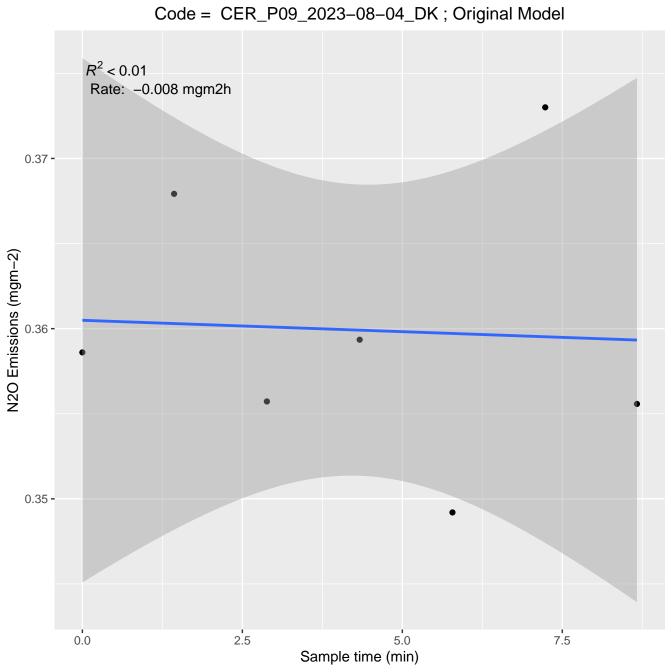


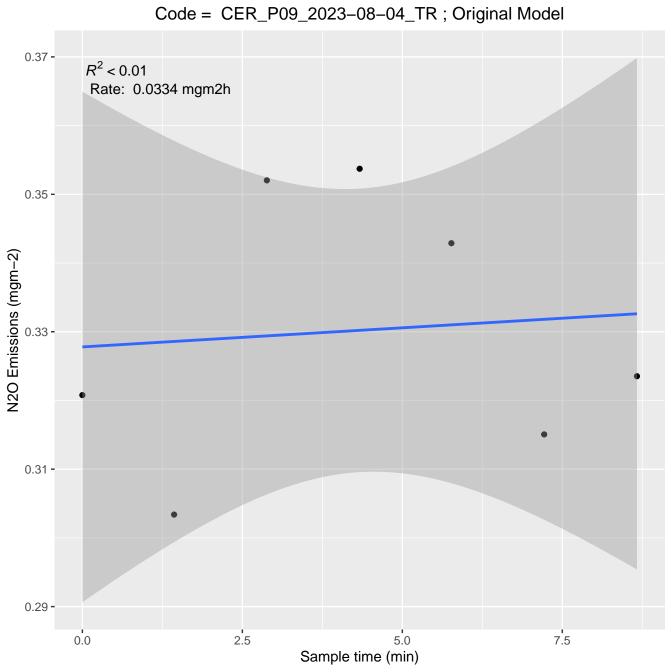


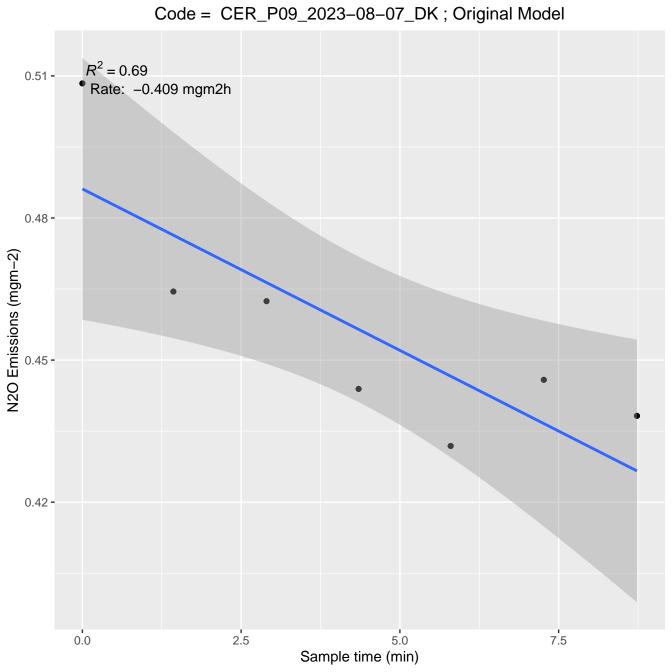


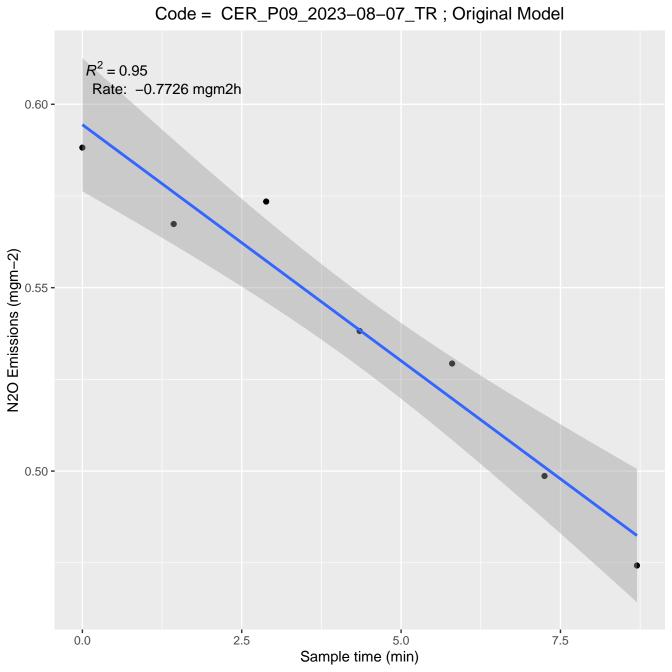




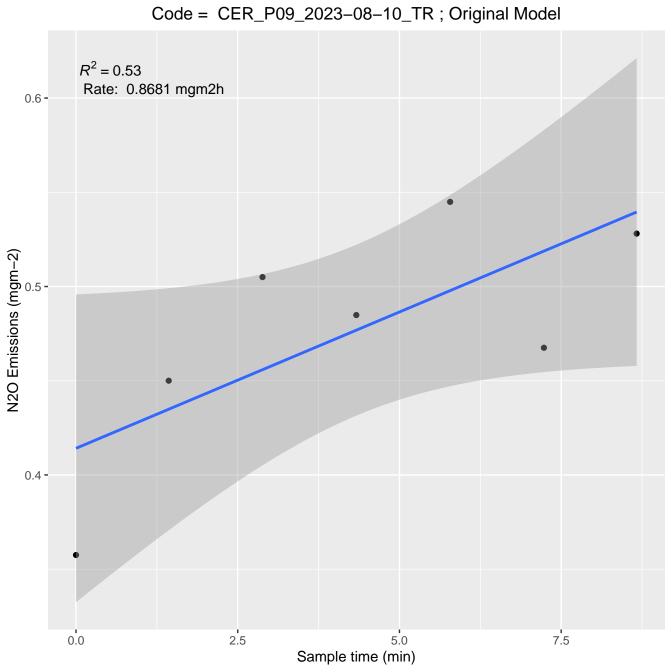


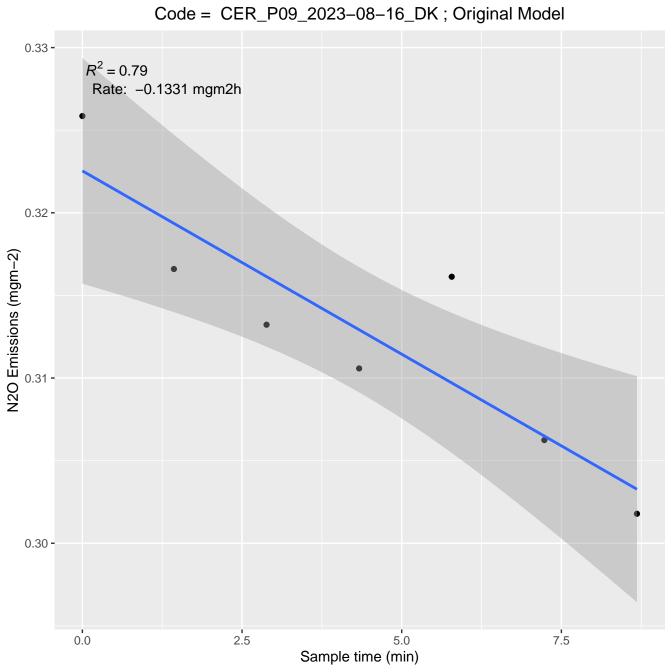


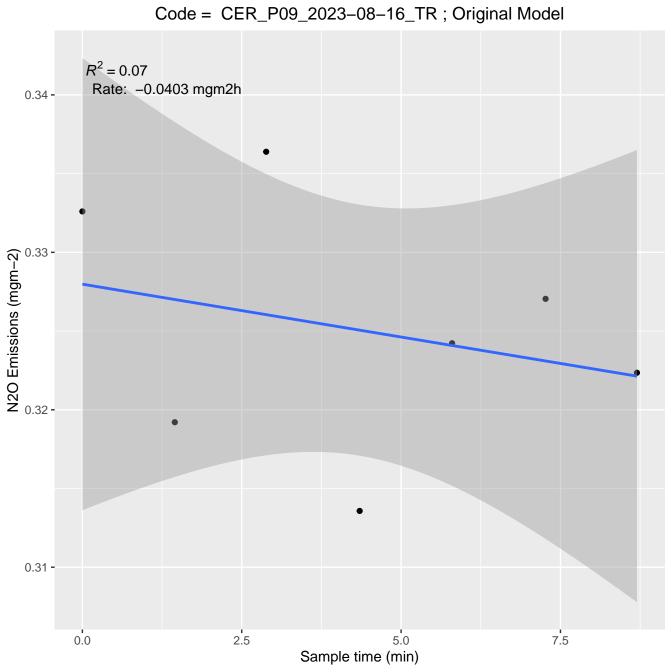


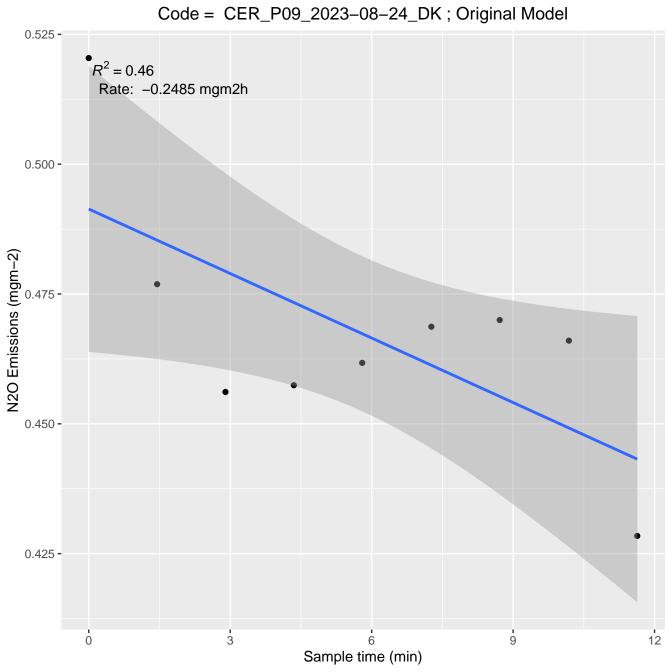


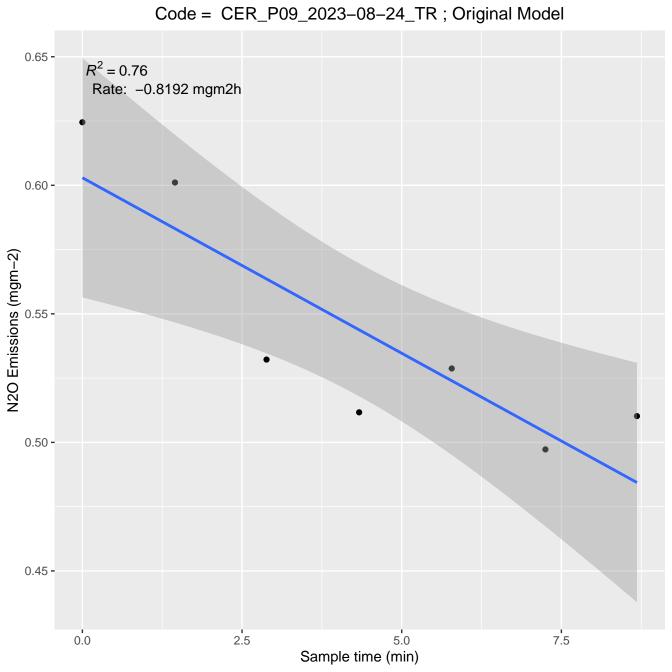
Code = CER\_P09\_2023-08-10\_DK; Original Model  $R^2 = 0.40$ Rate: 0.5805 mgm2h 0.50 -N2O Emissions (mgm-2) 0.35 -0.30 -0.0 2.5 5.0 7.5 Sample time (min)

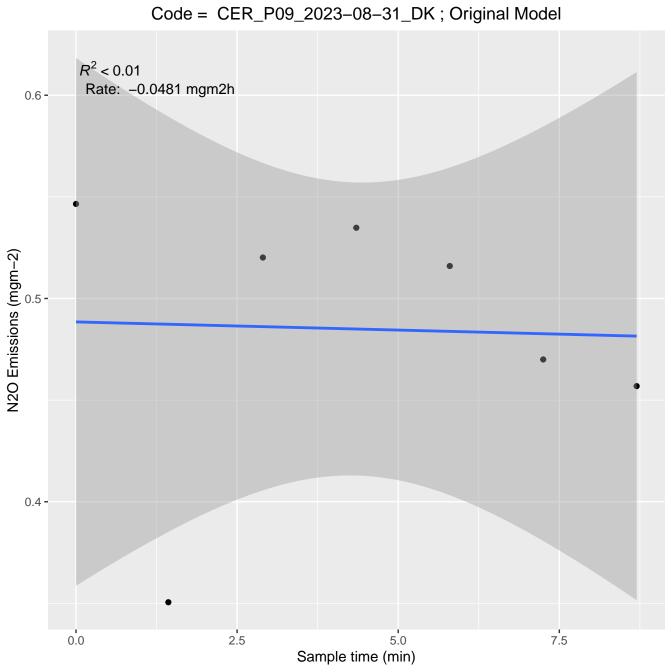


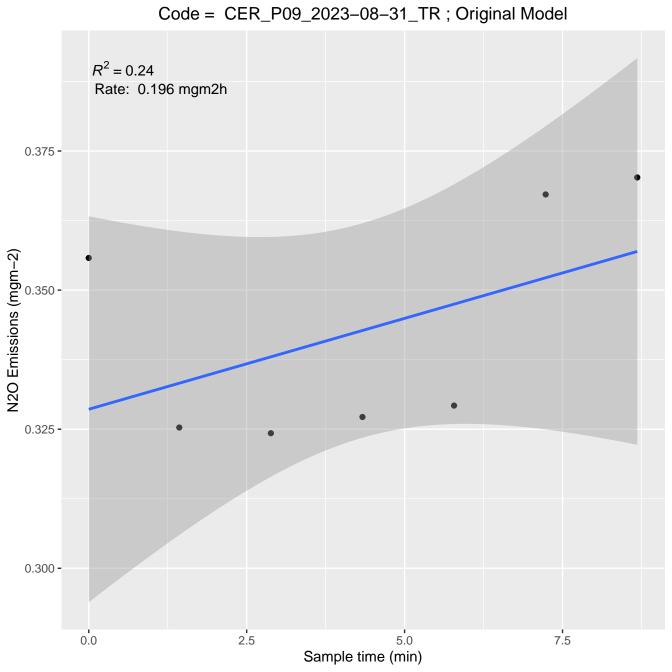


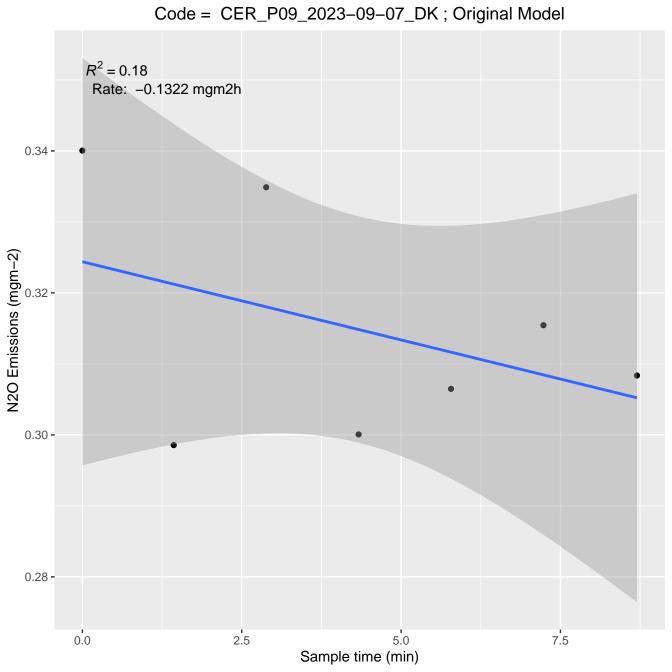


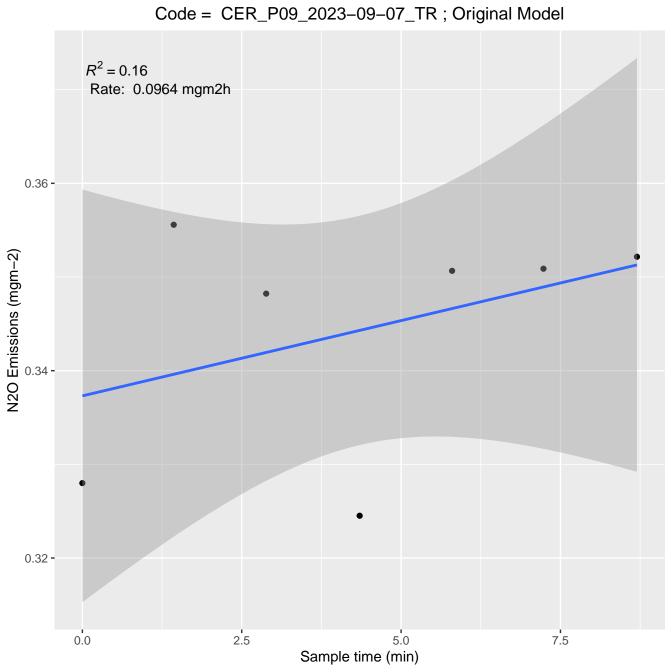


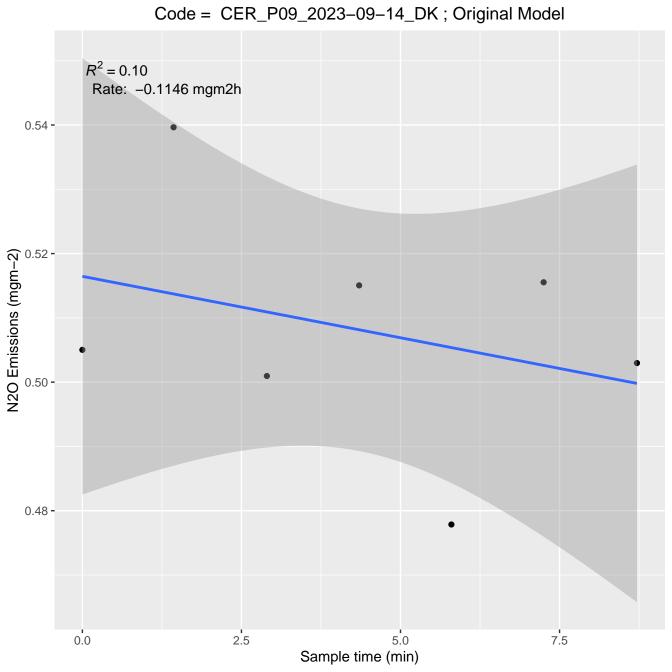


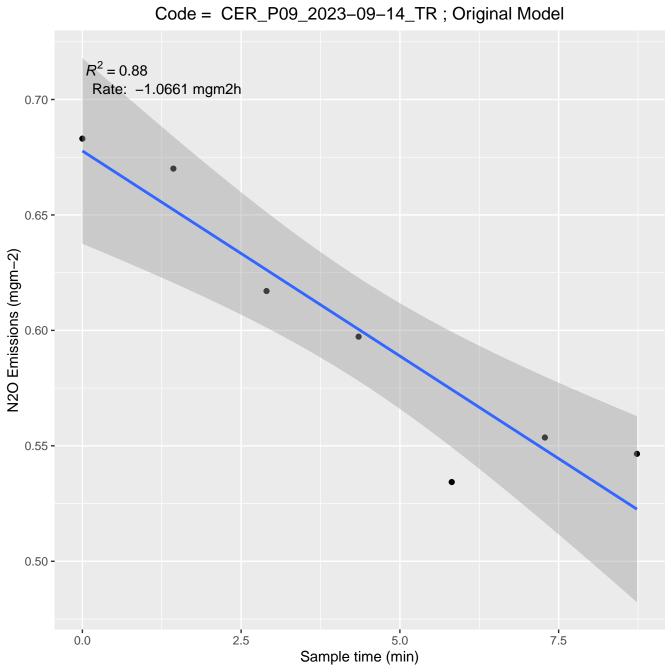








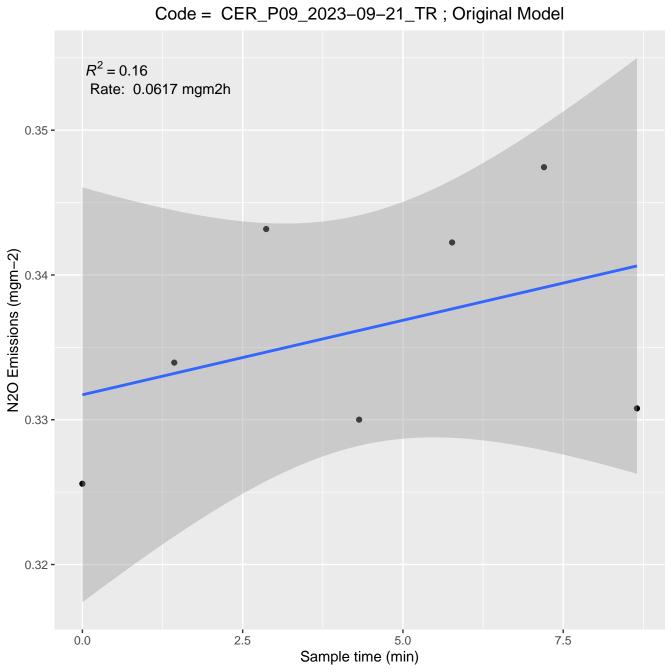




Code = CER\_P09\_2023-09-21\_DK; Original Model 0.39 - $R^2 = 0.58$ Rate: -0.3696 mgm2h 0.36 -N2O Emissions (mgm-2) 0.30 -0.27 -0.0 2.5 5.0

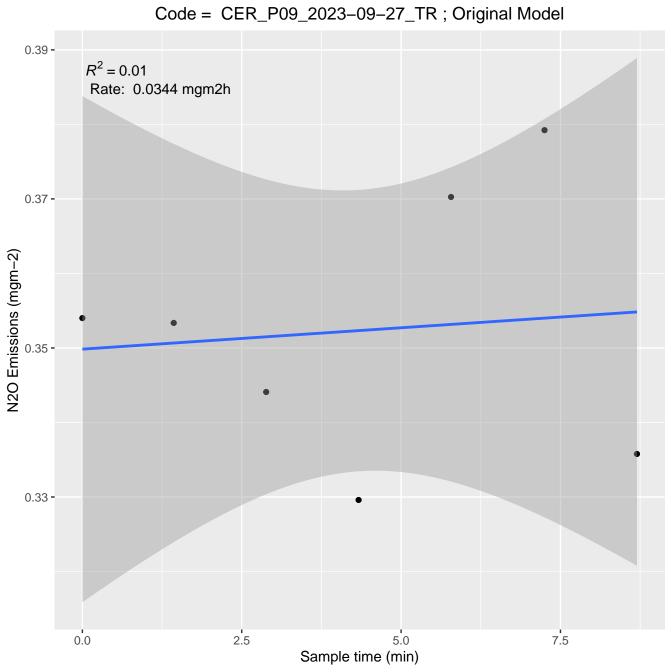
Sample time (min)

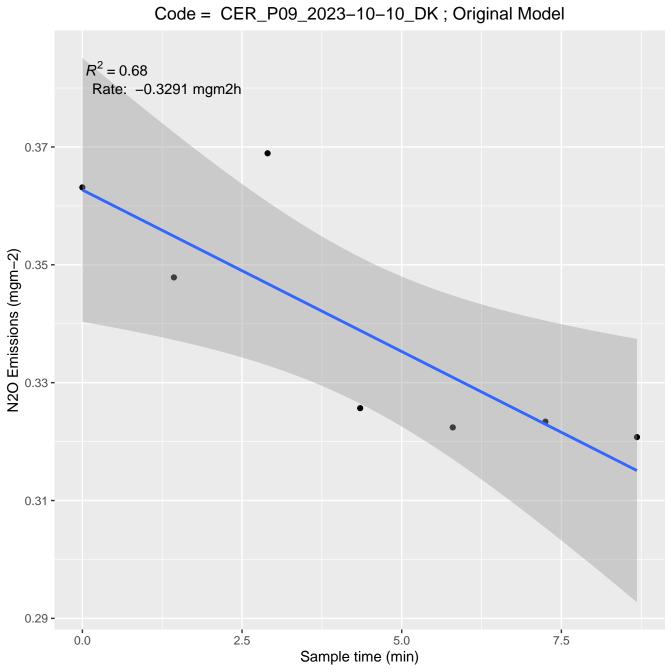
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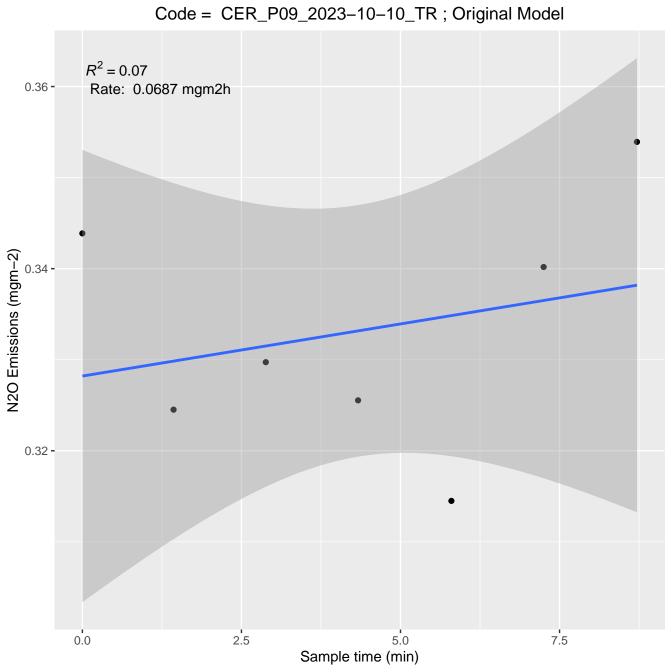


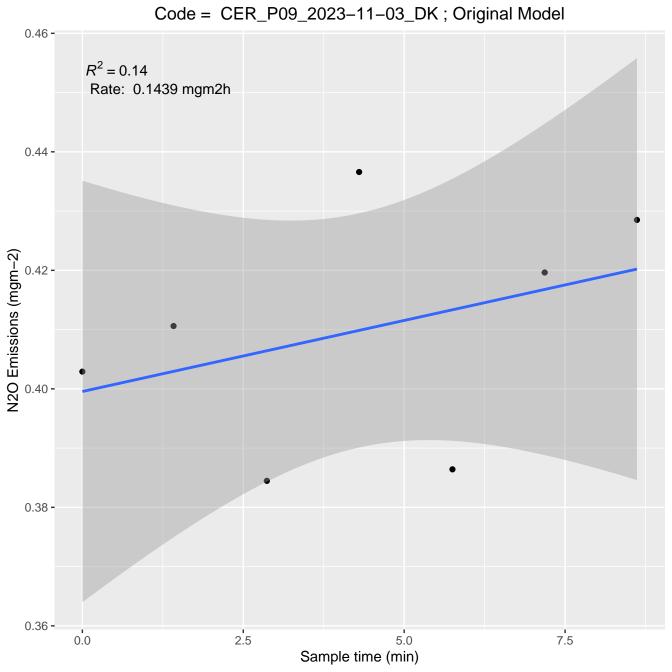
Code = CER\_P09\_2023-09-27\_DK; Original Model 0.37 - $R^2 = 0.23$ Rate: 0.0874 mgm2h 0.36 -N2O Emissions (mgm-2) 0.33 -2.5 0.0 5.0 7.5

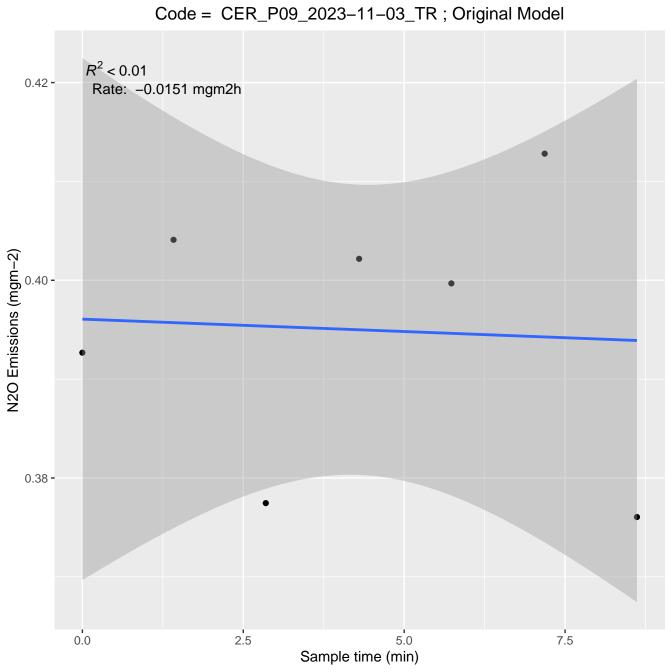
Sample time (min)

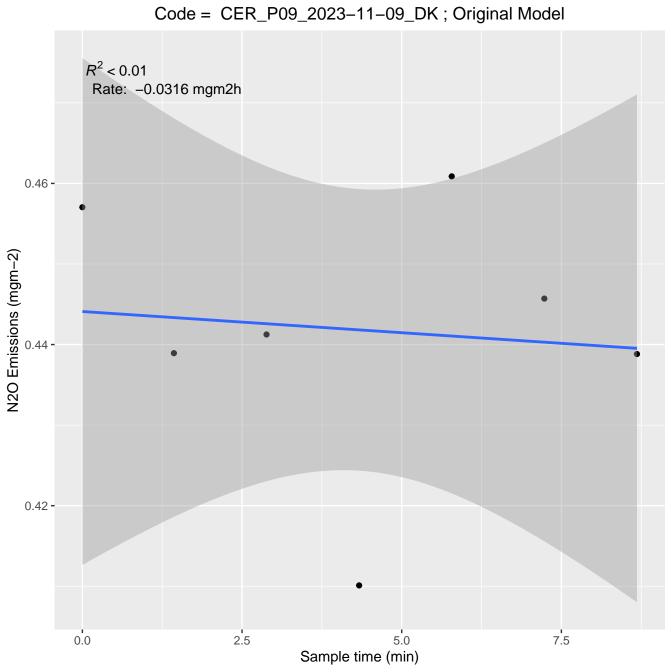


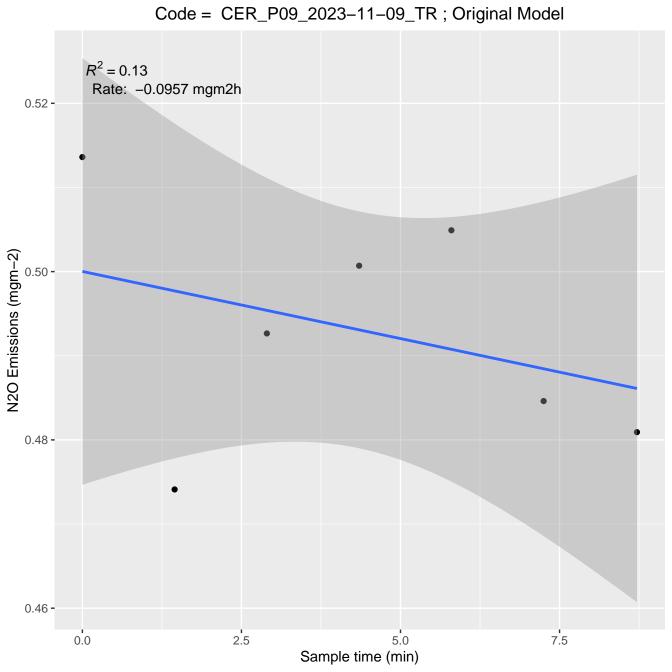


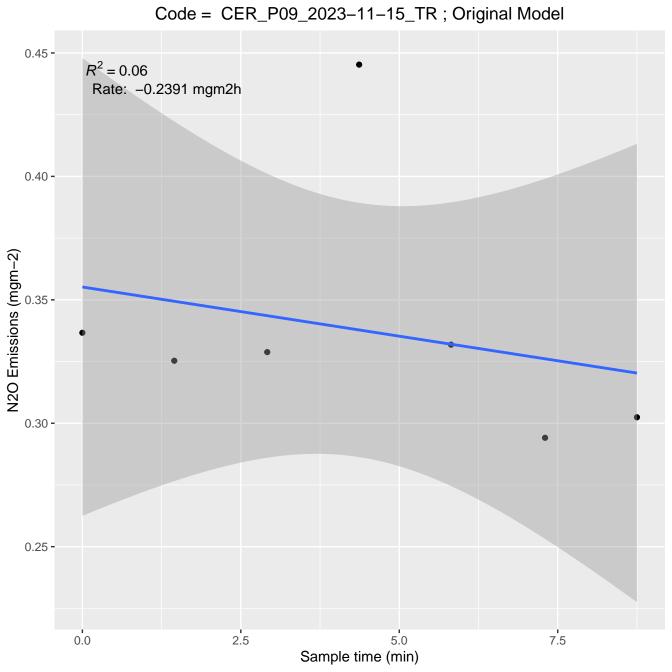


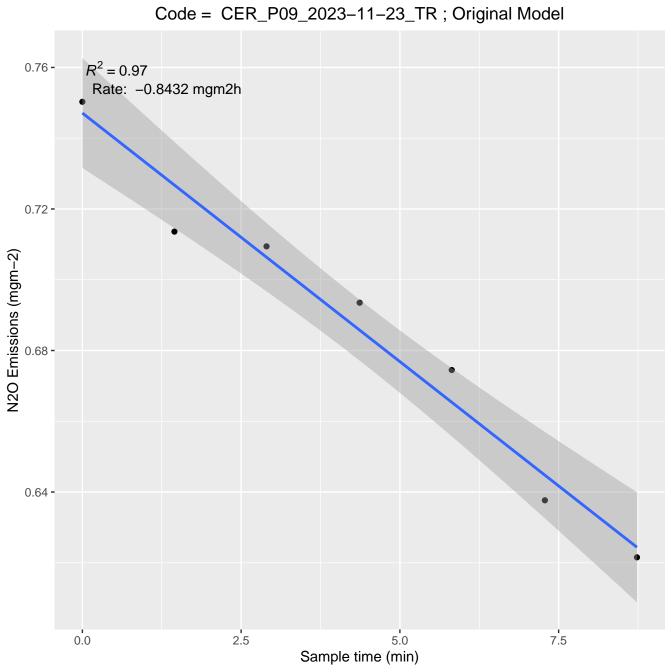


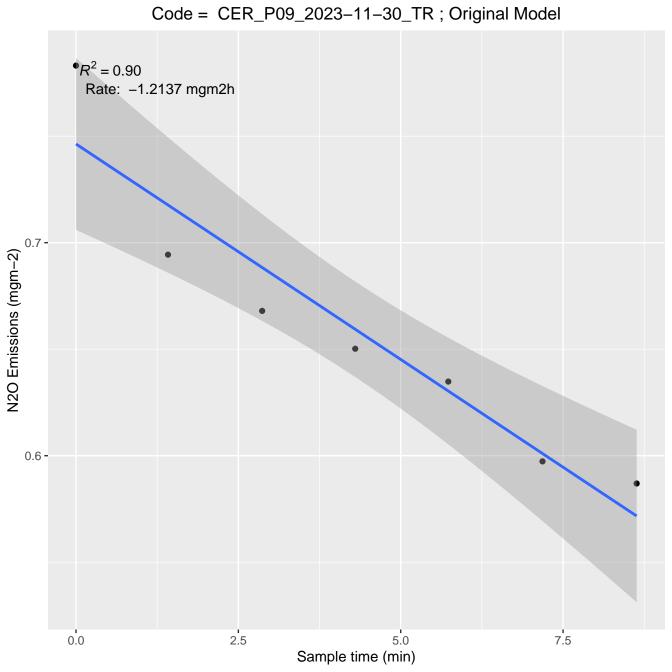












Code = CER\_P09\_2023-12-05\_TR ; Original Model 0.53 - $R^2 = 0.31$ Rate: 0.1726 mgm2h 0.51 -N2O Emissions (mgm-2) 0.49 -0.47 -0.45 -0.0 2.5 5.0 7.5

Sample time (min)

