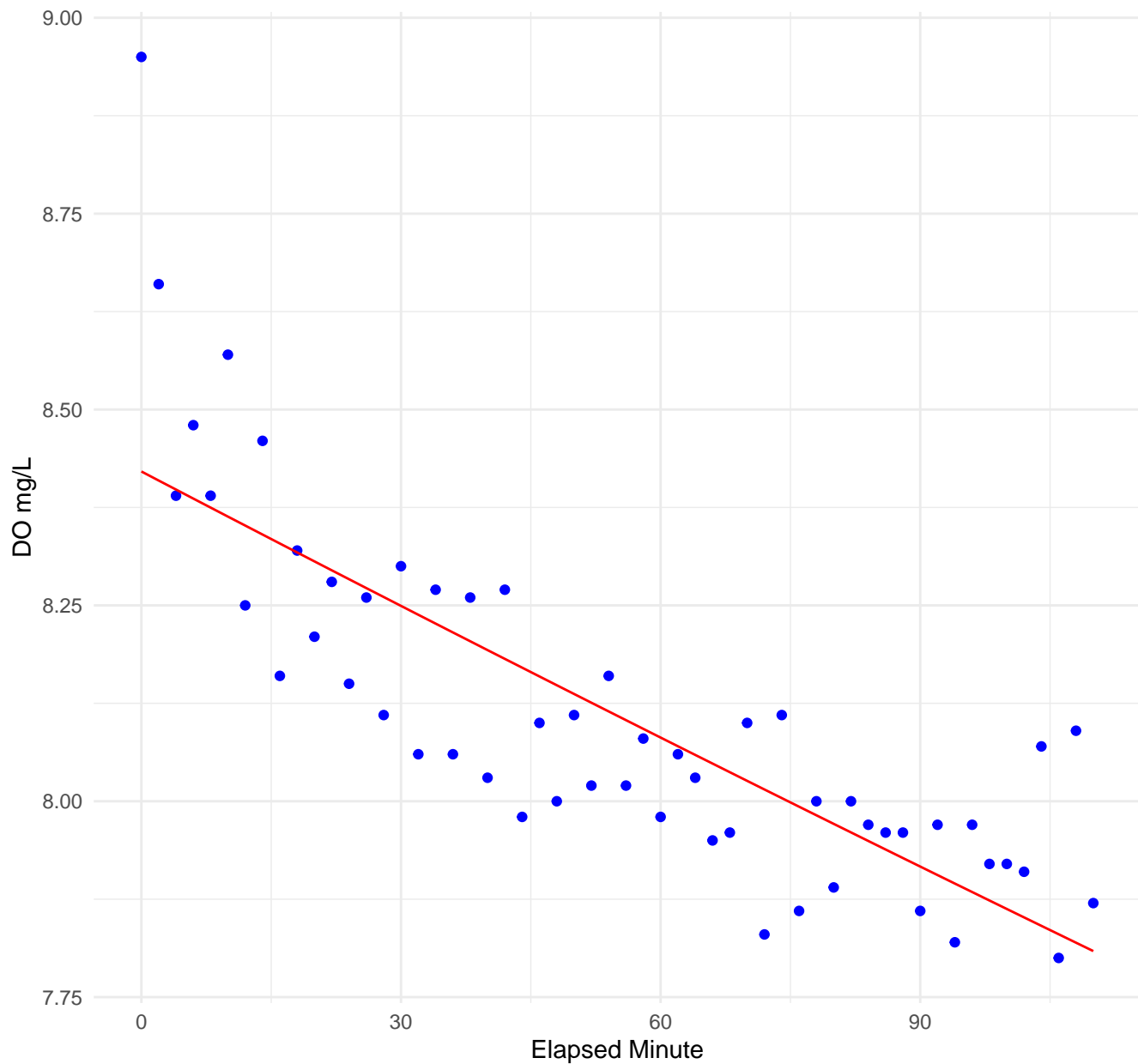


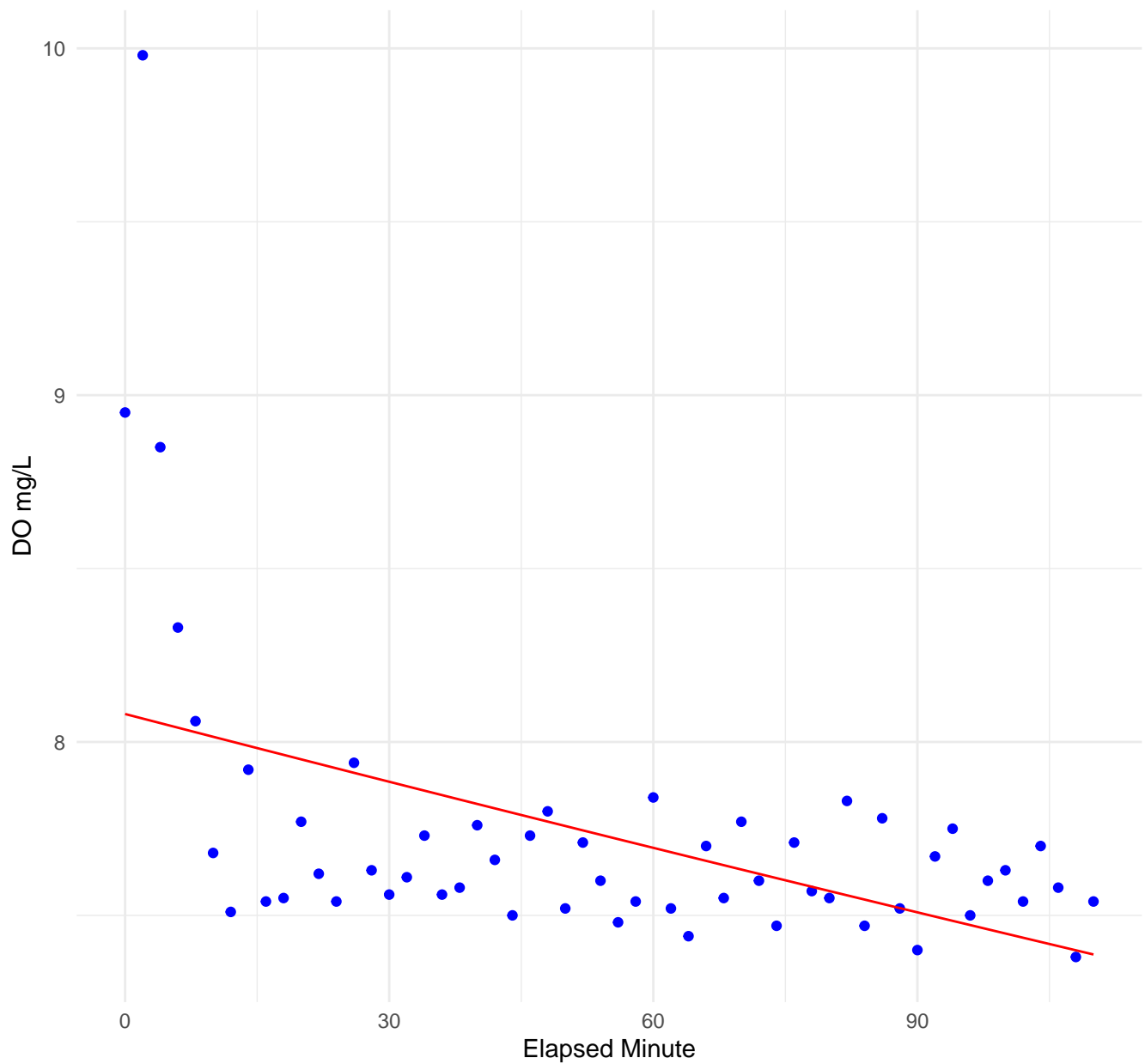
Sample: RS_R01_INC-1

$a = 8.4209$, $b = -7e-04$, $R^2 = -1.62245717456844$



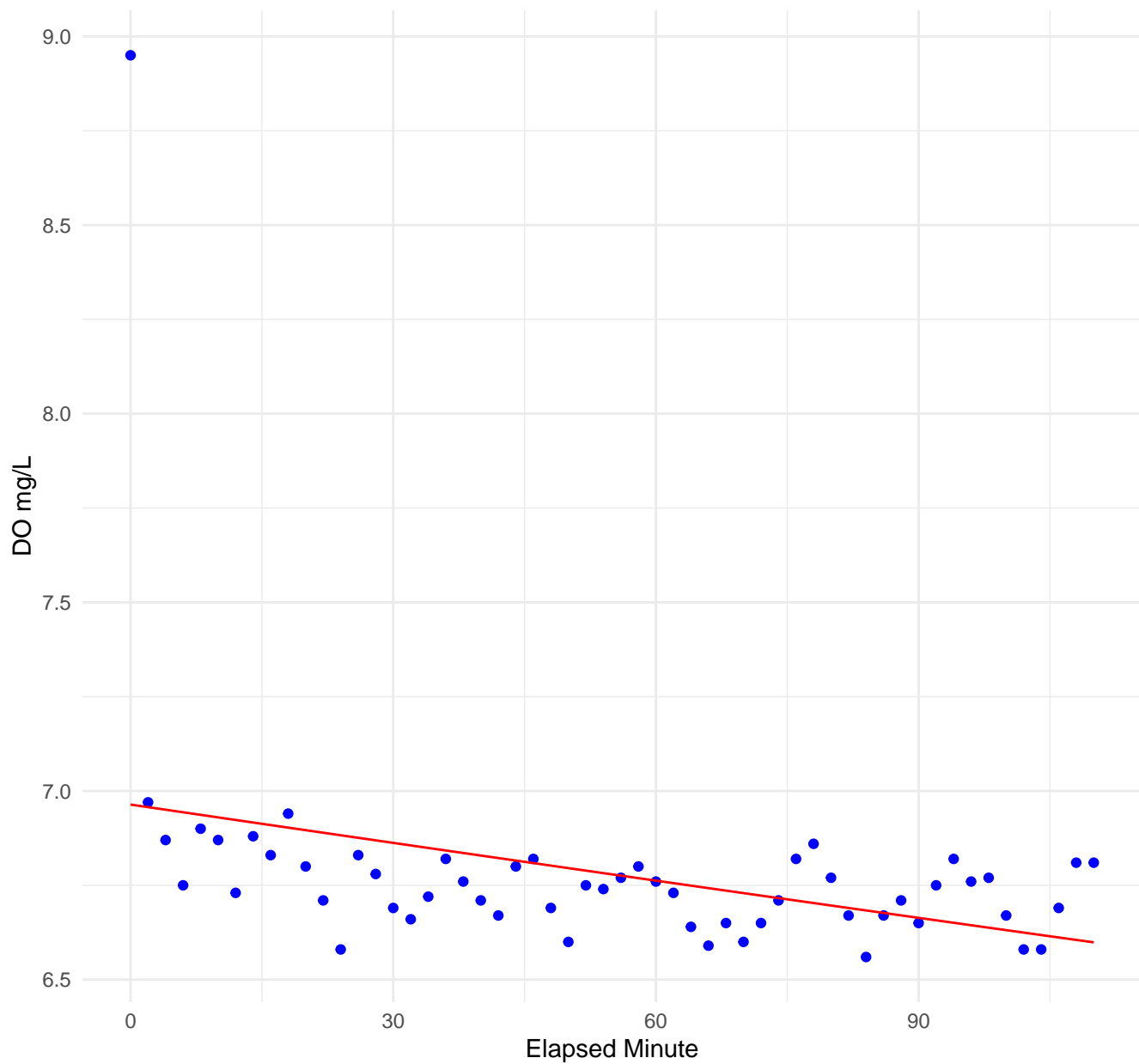
Sample: RS_R02_INC-1

$a = 8.0807$, $b = -8e-04$, $R^2 = -1.71058984640368$



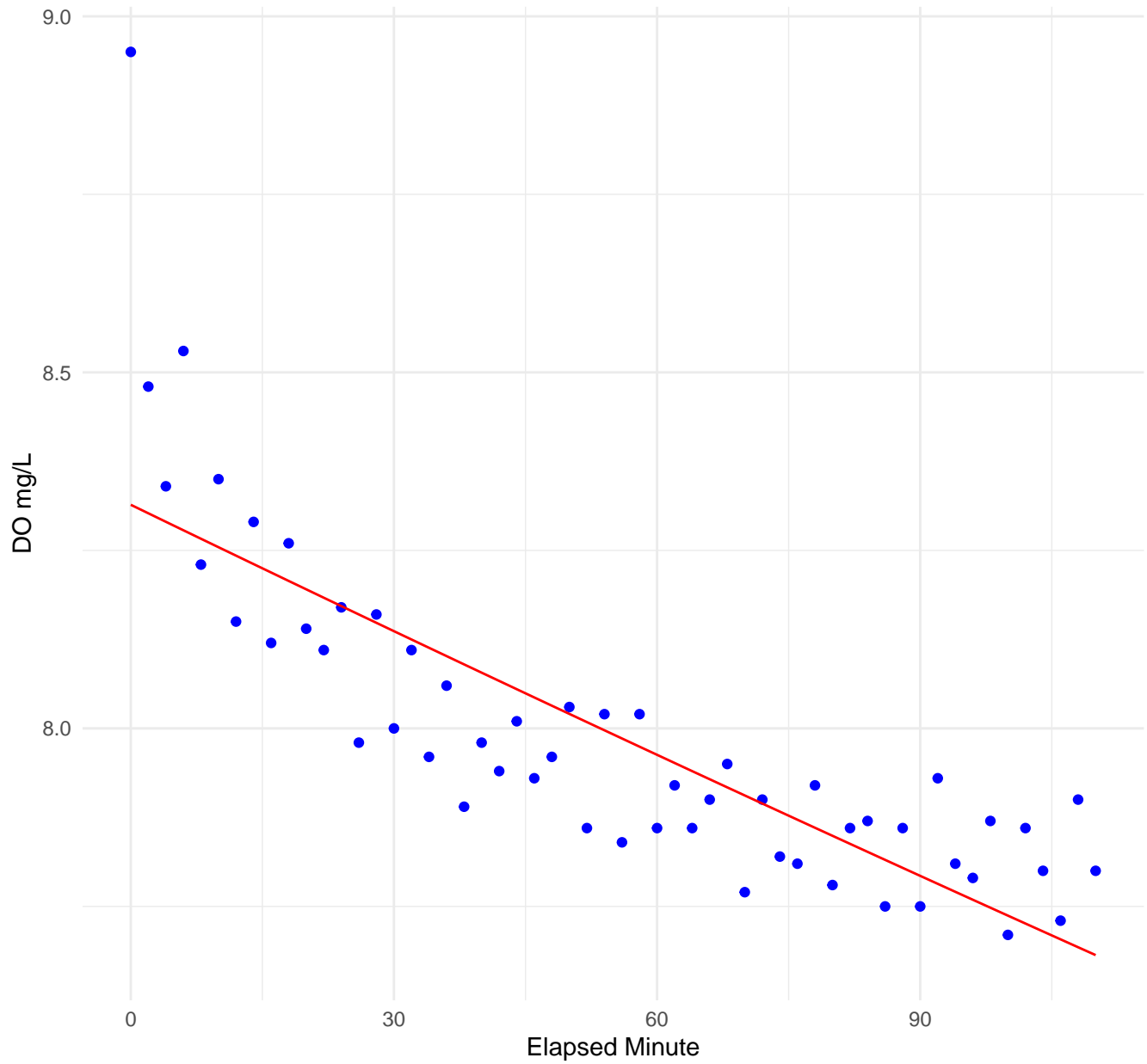
Sample: RS_R03_INC-1

$a = 6.964$, $b = -5e-04$, $R^2 = 0.520127547013805$



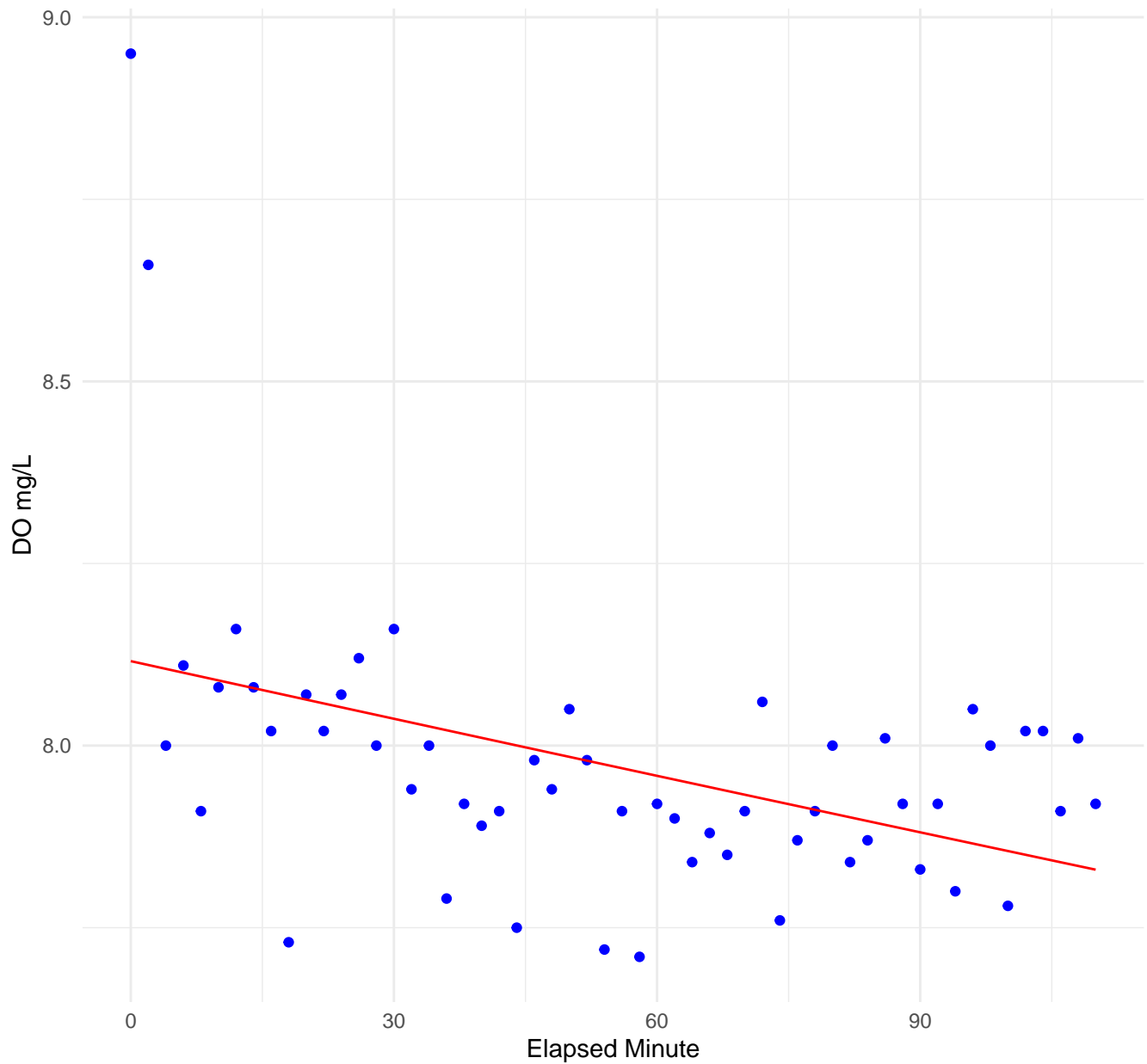
Sample: RS_R04_INC-1

$a = 8.314$, $b = -7e-04$, $R^2 = 0.821822549025988$



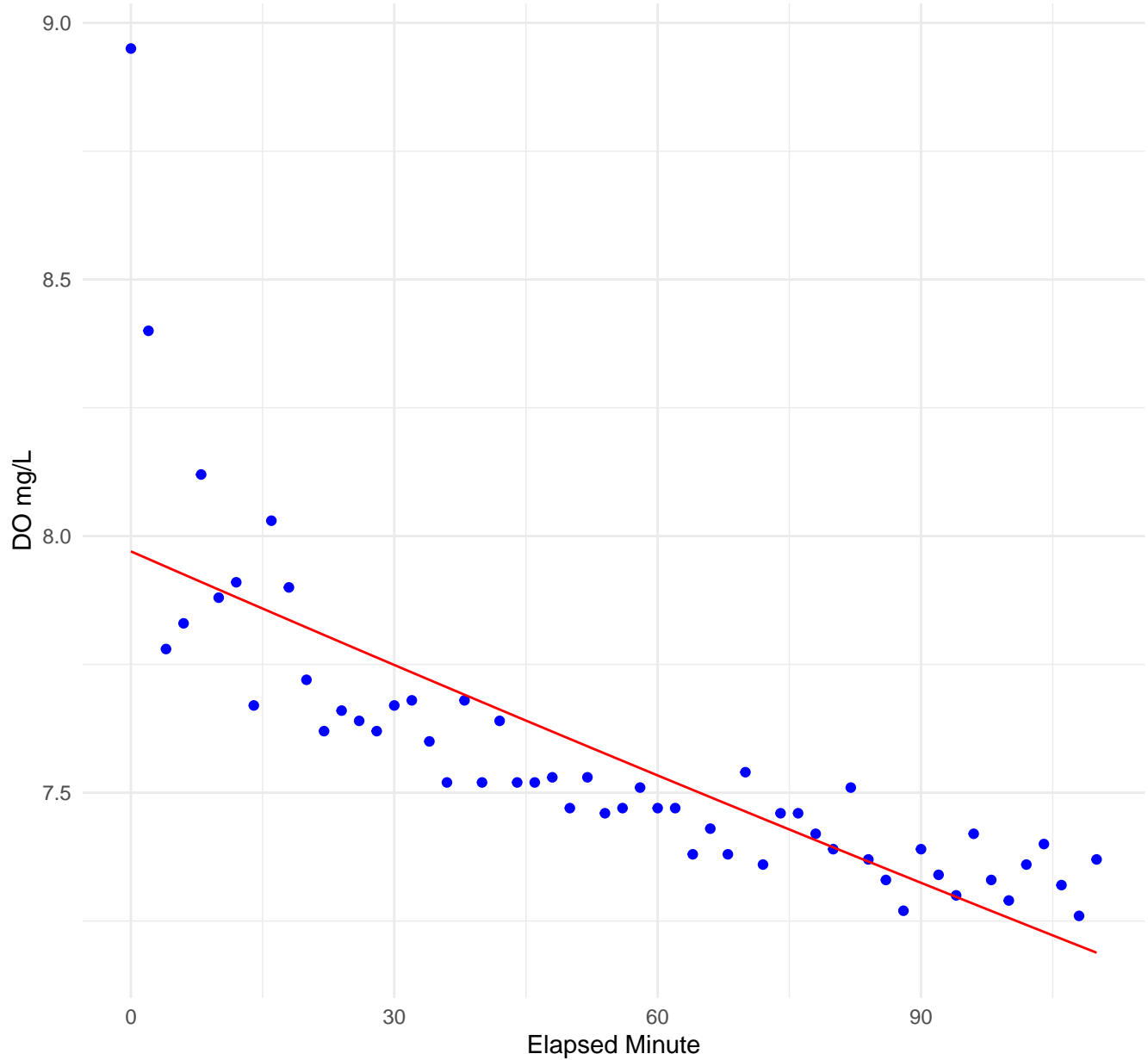
Sample: RS_R05_INC-1

$a = 8.1159$, $b = -3e-04$, $R^2 = 0.383607627269771$



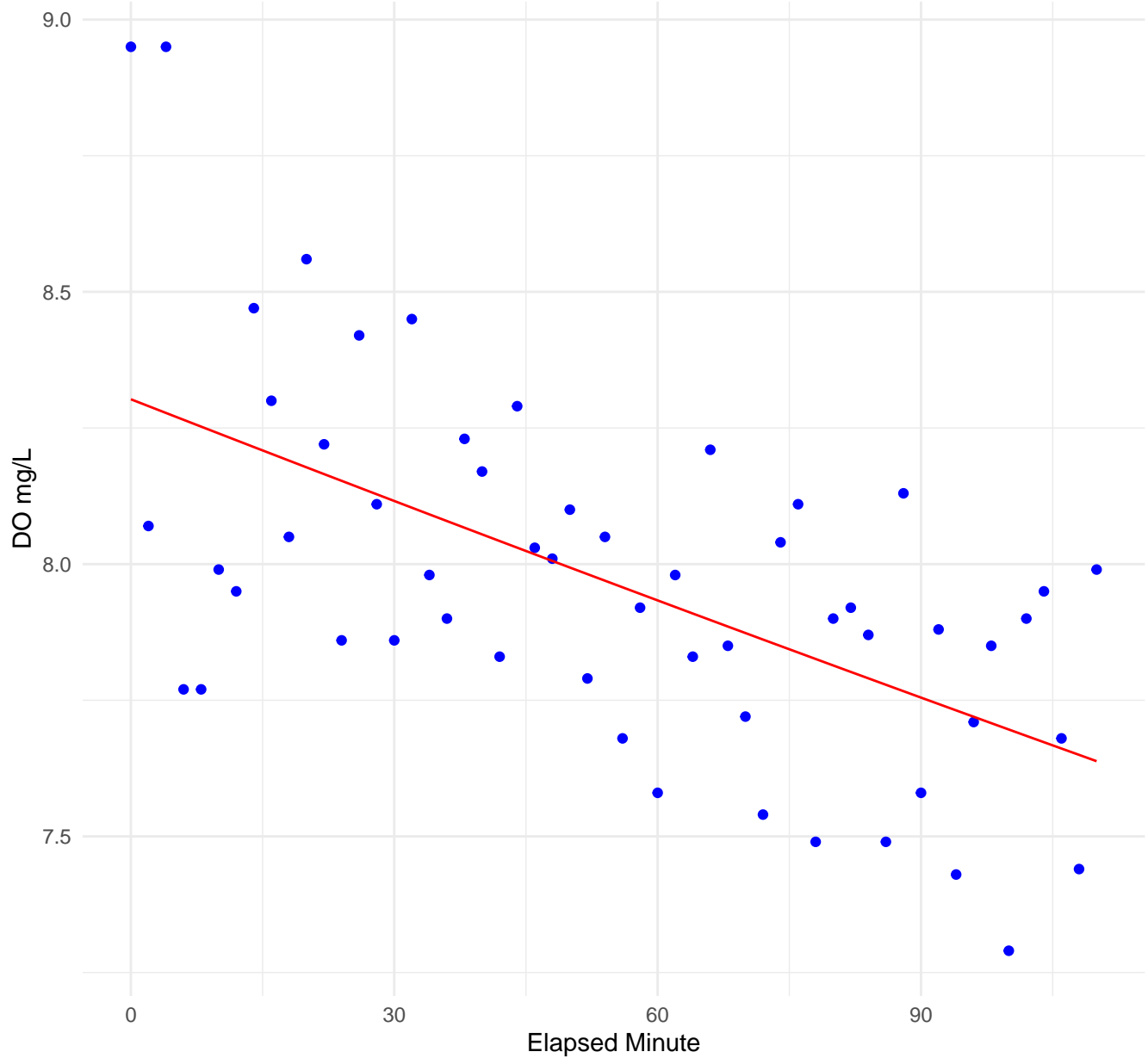
Sample: RS_R06_INC-1

$a = 7.9702$, $b = -9e-04$, $R^2 = 0.177071146947479$



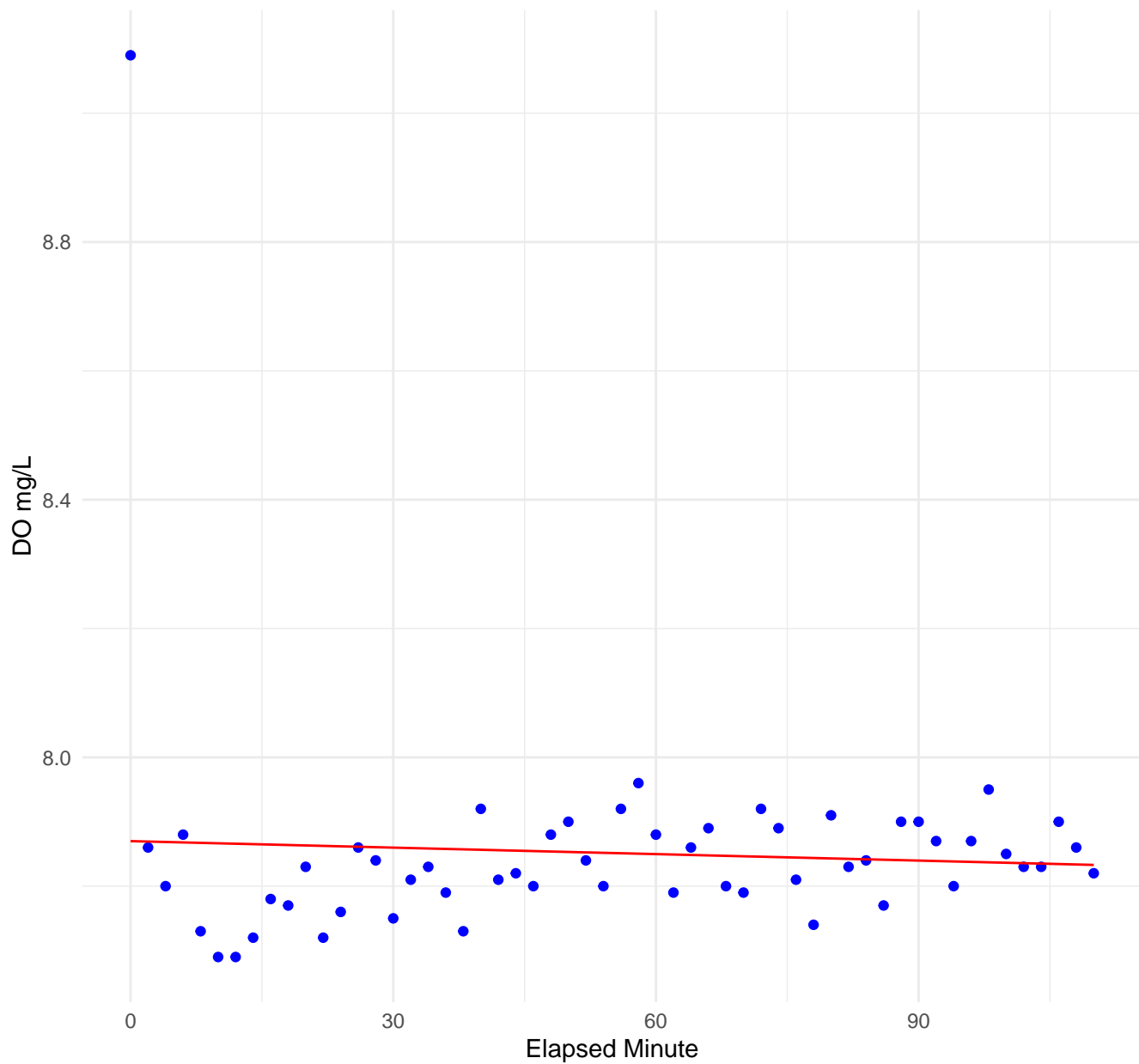
Sample: RS_R07_INC-1

$a = 8.3027$, $b = -8e-04$, $R^2 = 0.168633127077872$



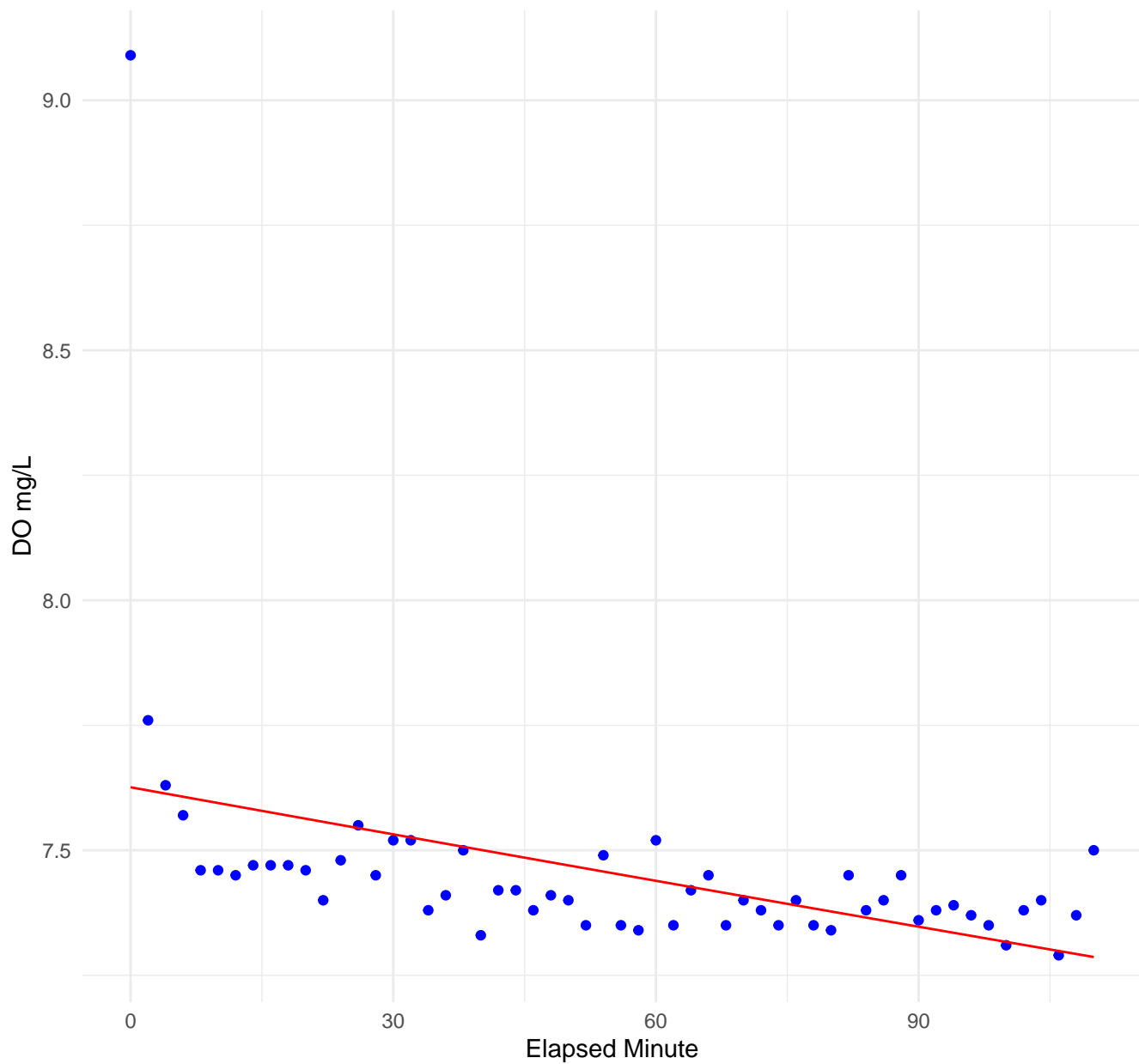
Sample: RS_S01_INC-1

$a = 7.8699$, $b = 0$, $R^2 = 0.704510826287025$



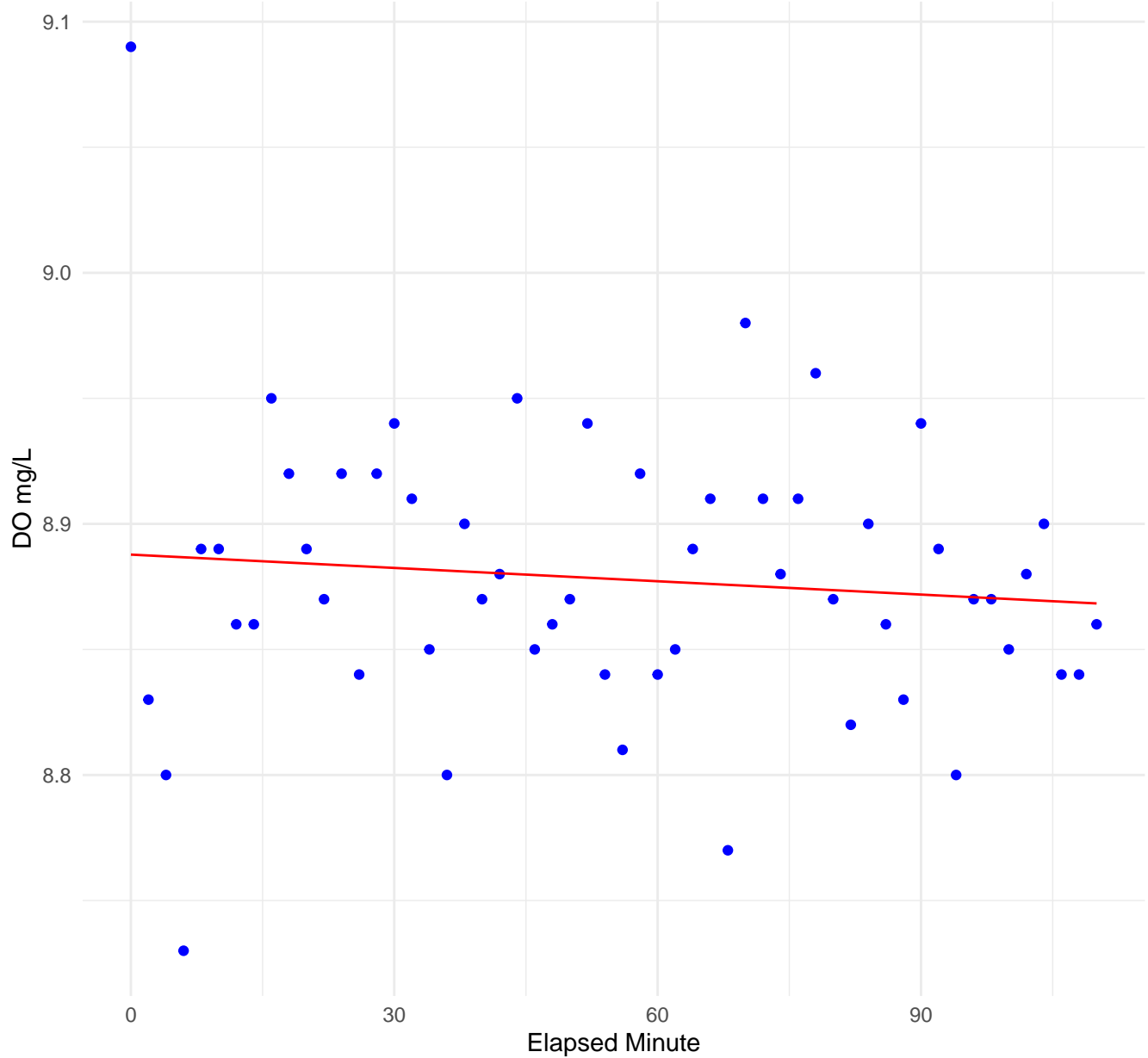
Sample: RS_S02_INC-1

$a = 7.626$, $b = -4e-04$, $R^2 = -0.420873123851584$



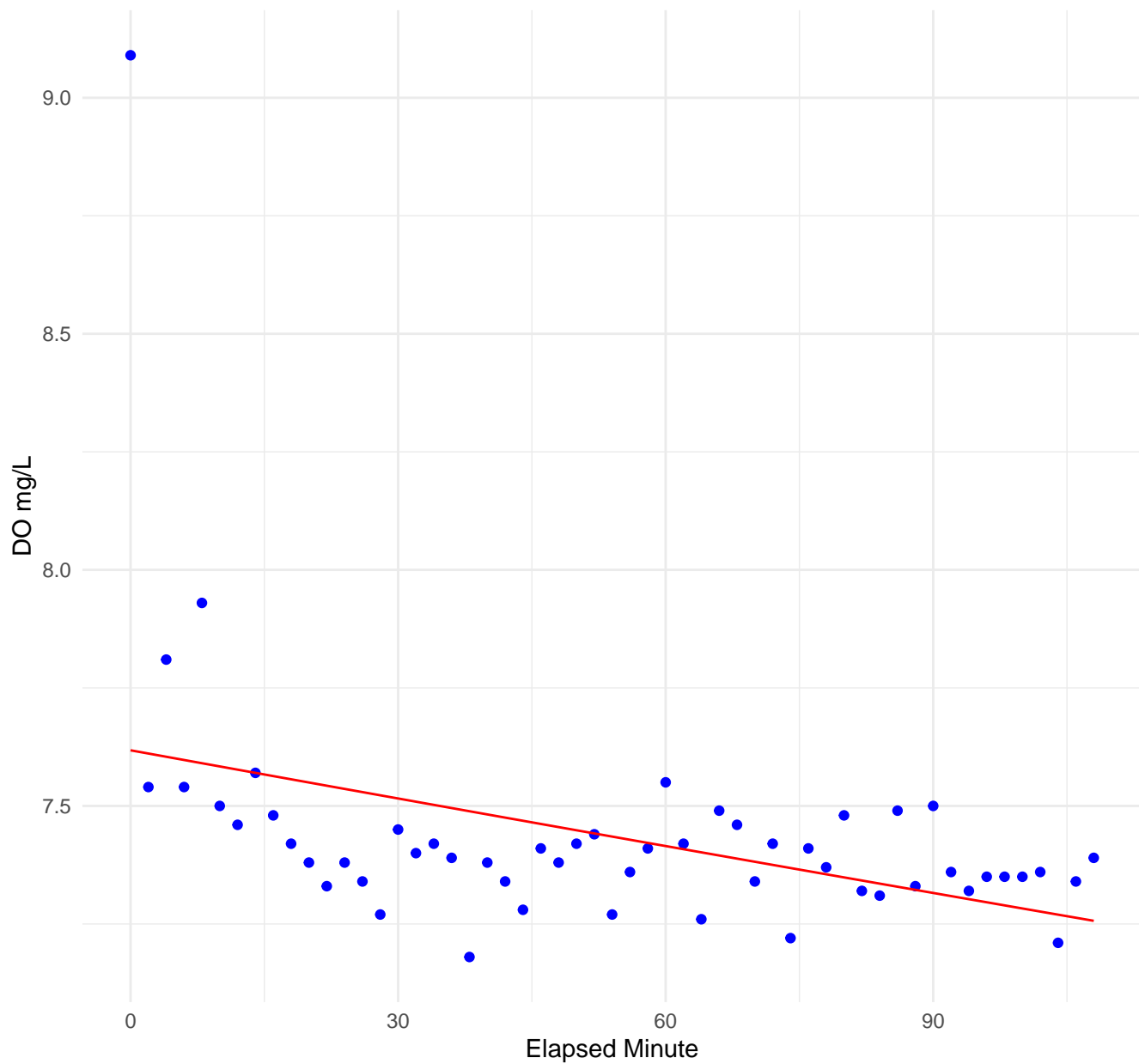
Sample: RS_S03_INC-1

$a = 8.8878$, $b = 0$, $R^2 = 0.944315644567278$



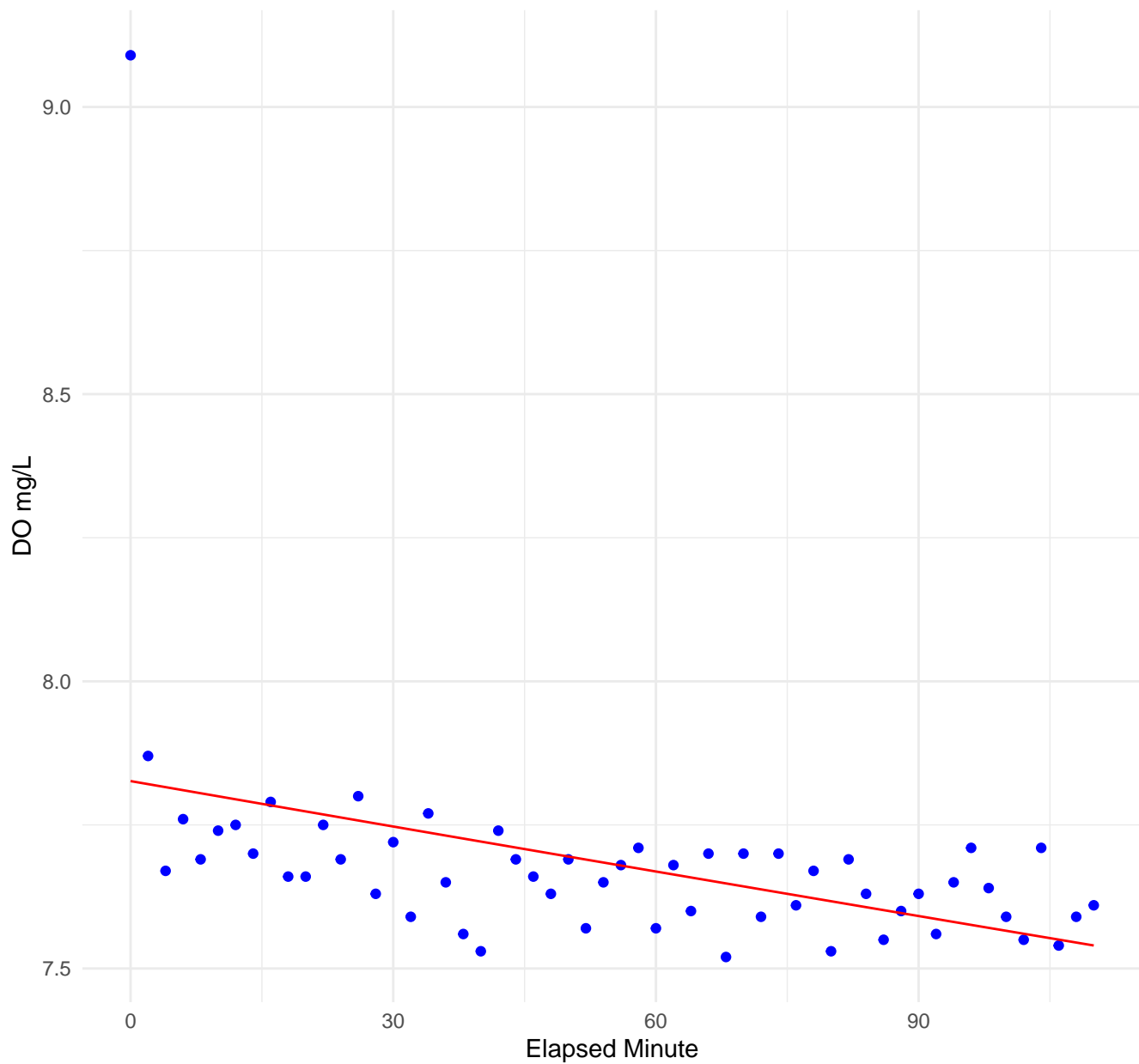
Sample: RS_S04_INC-1

$a = 7.6178$, $b = -4e-04$, $R^2 = -16.3475431585231$



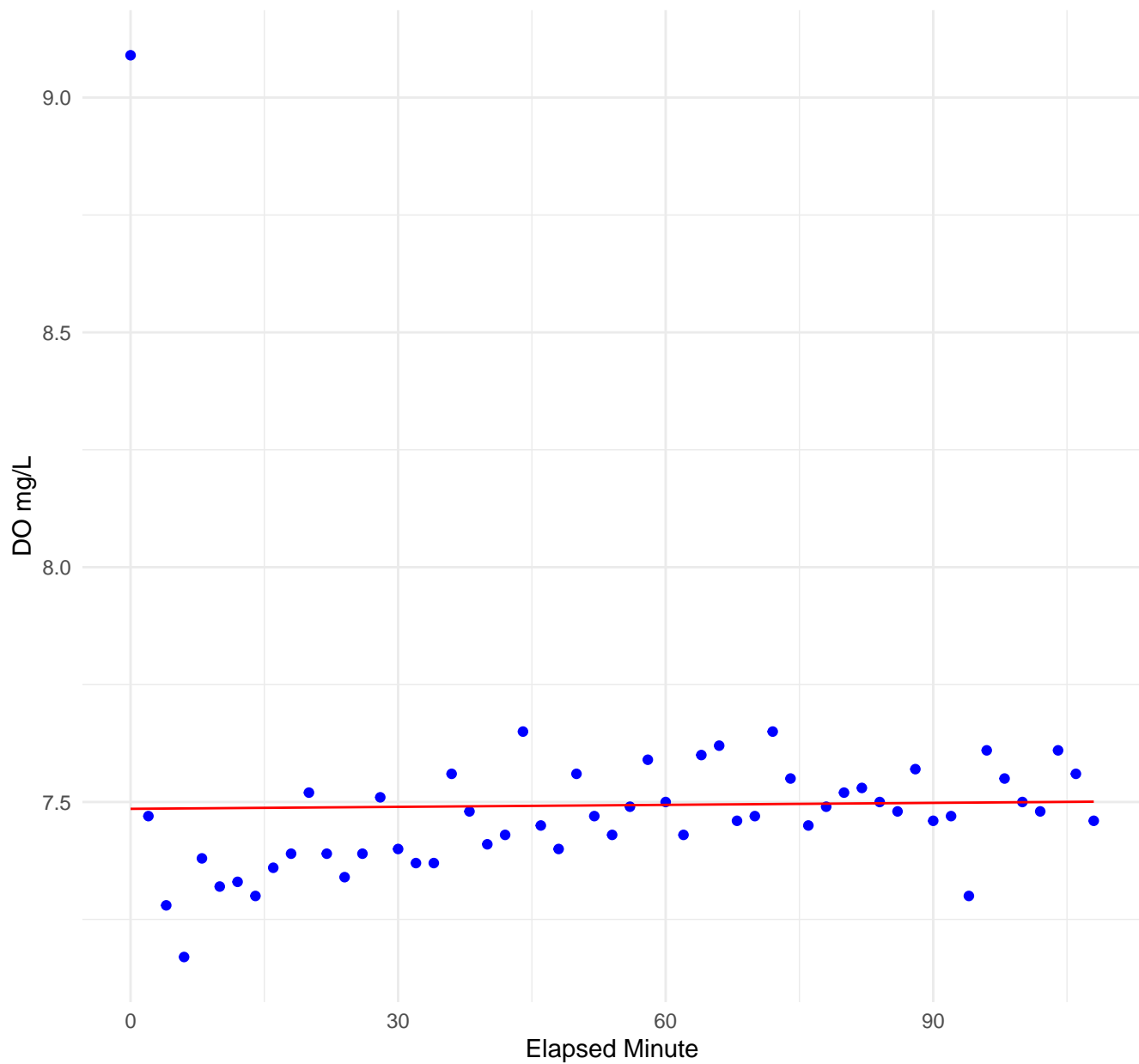
Sample: RS_S05_INC-1

$a = 7.8263$, $b = -3e-04$, $R^2 = 0.465187998230589$



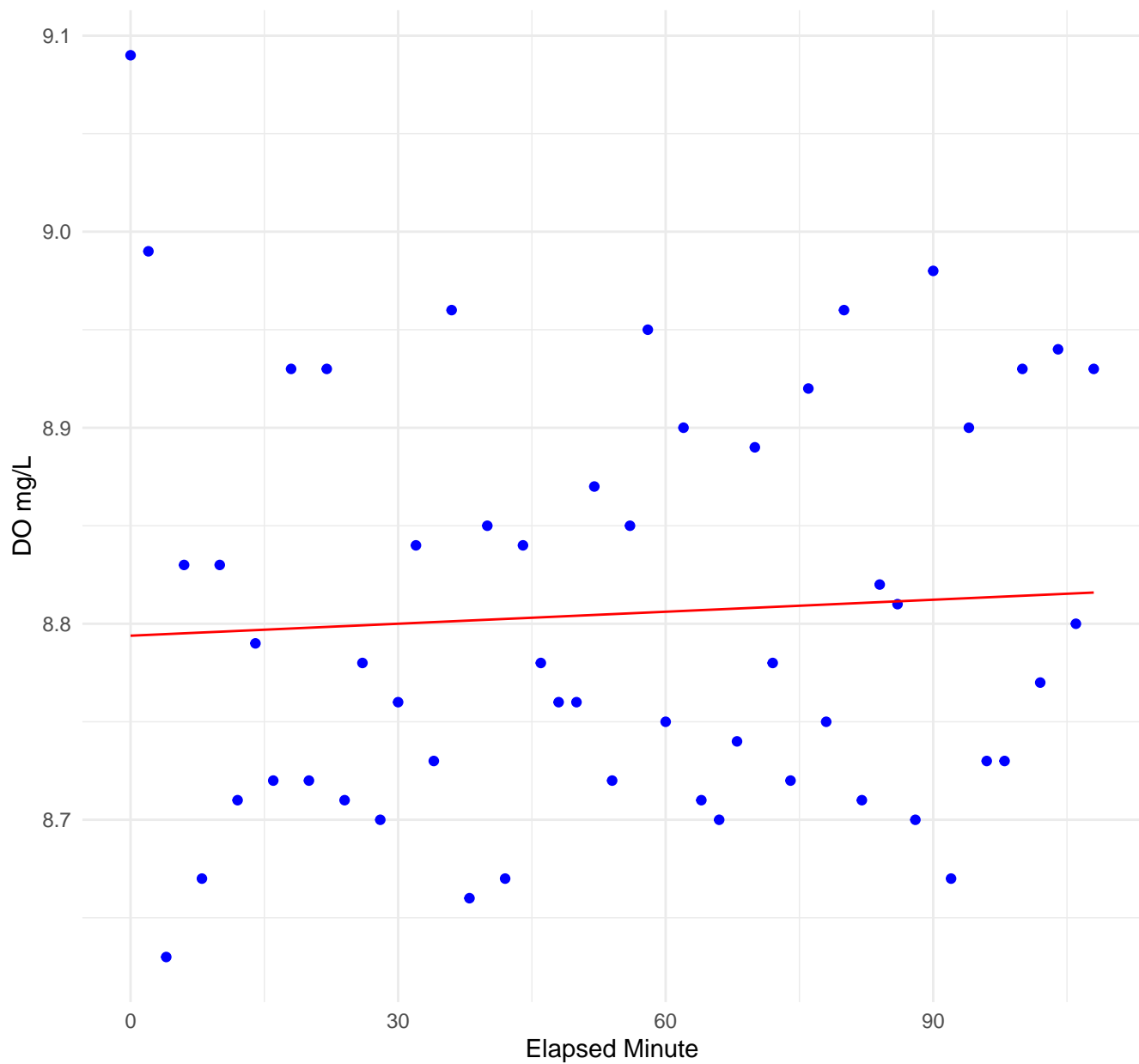
Sample: RS_S06_INC-1

$a = 7.4855$, $b = 0$, $R^2 = -0.341817579584271$



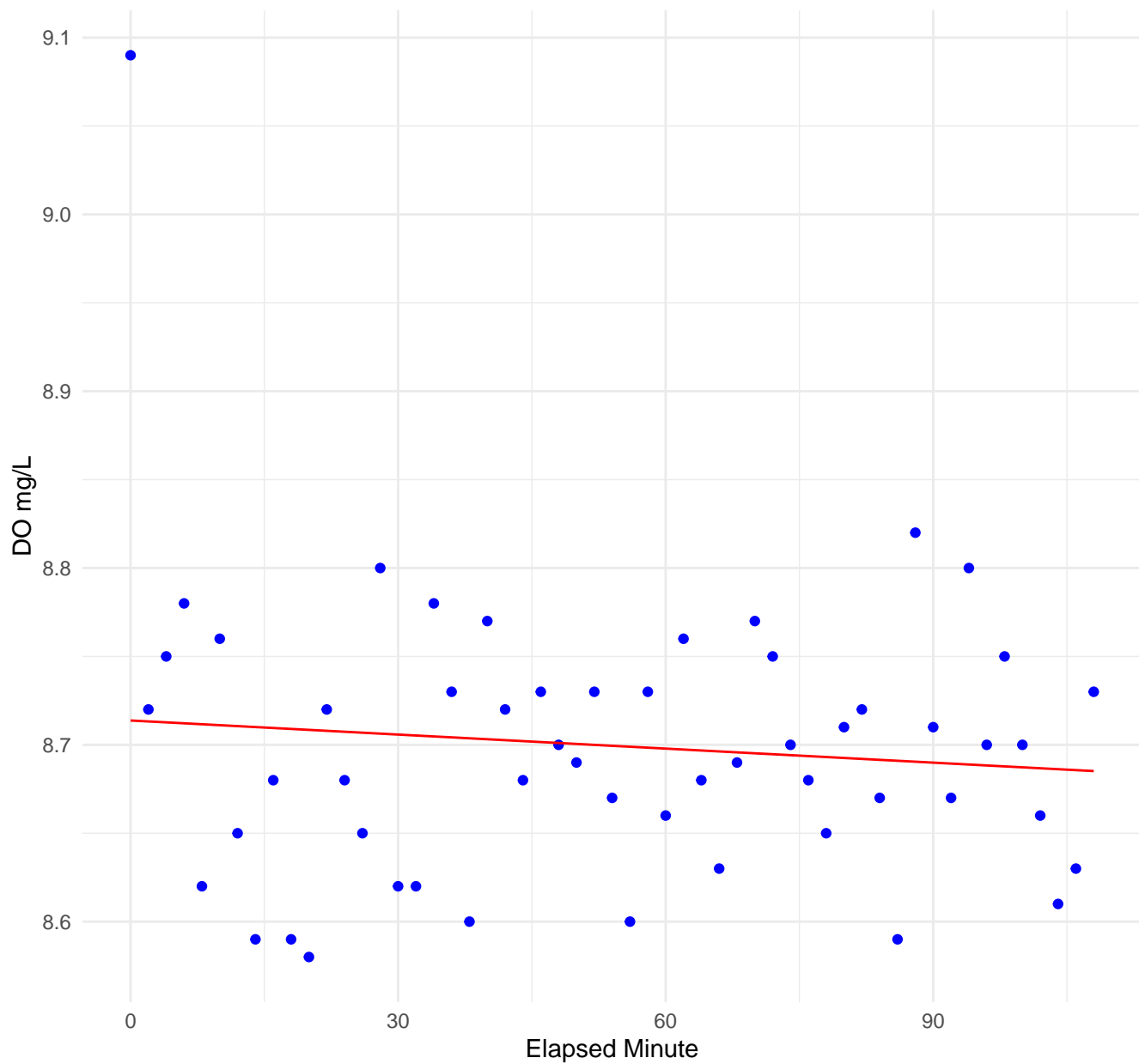
Sample: RS_S07_INC-1

$a = 8.7939$, $b = 0$, $R^2 = 0.813343786199617$



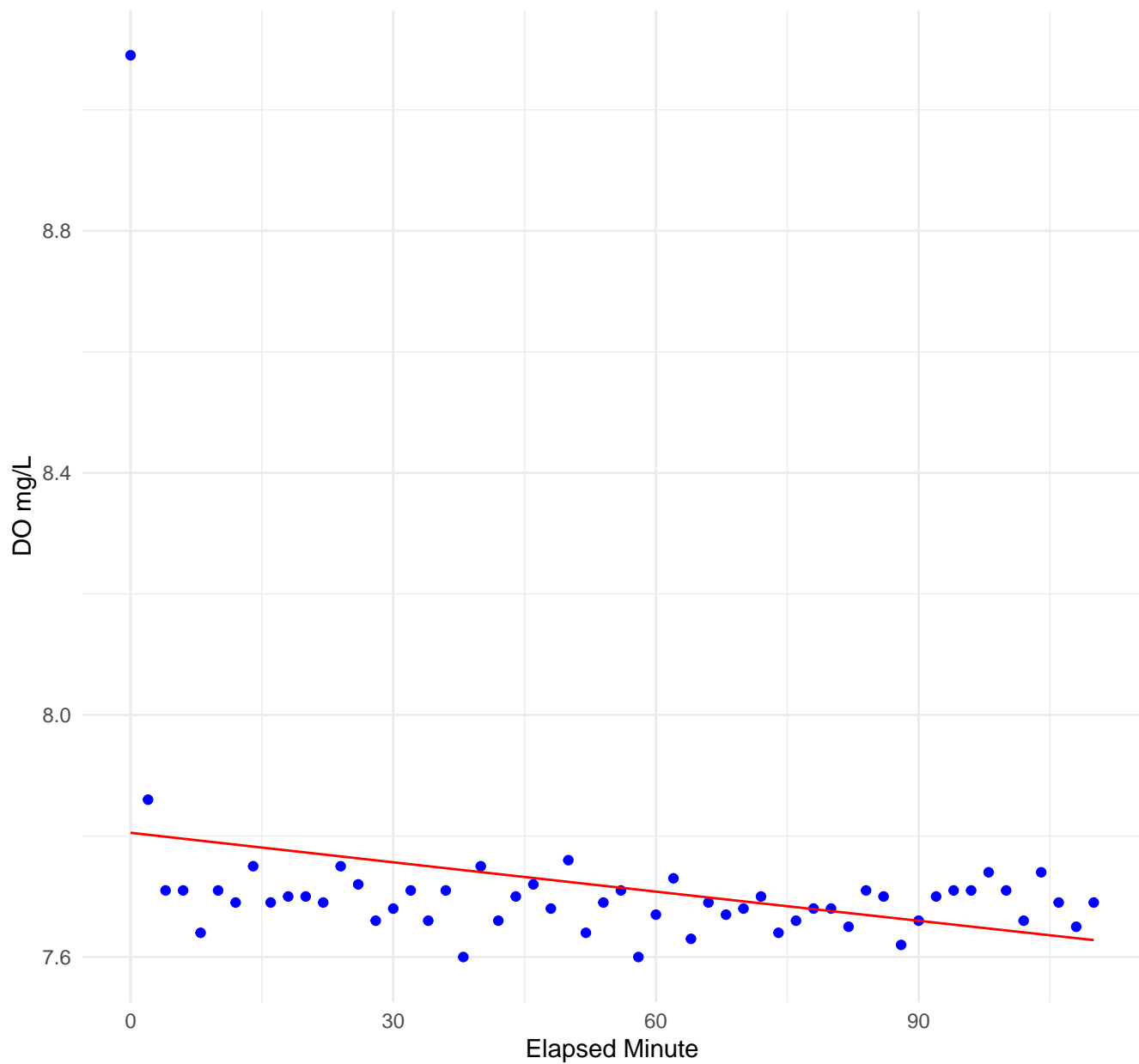
Sample: RS_S08_INC-1

$a = 8.7138$, $b = 0$, $R^2 = 0.405009122511049$



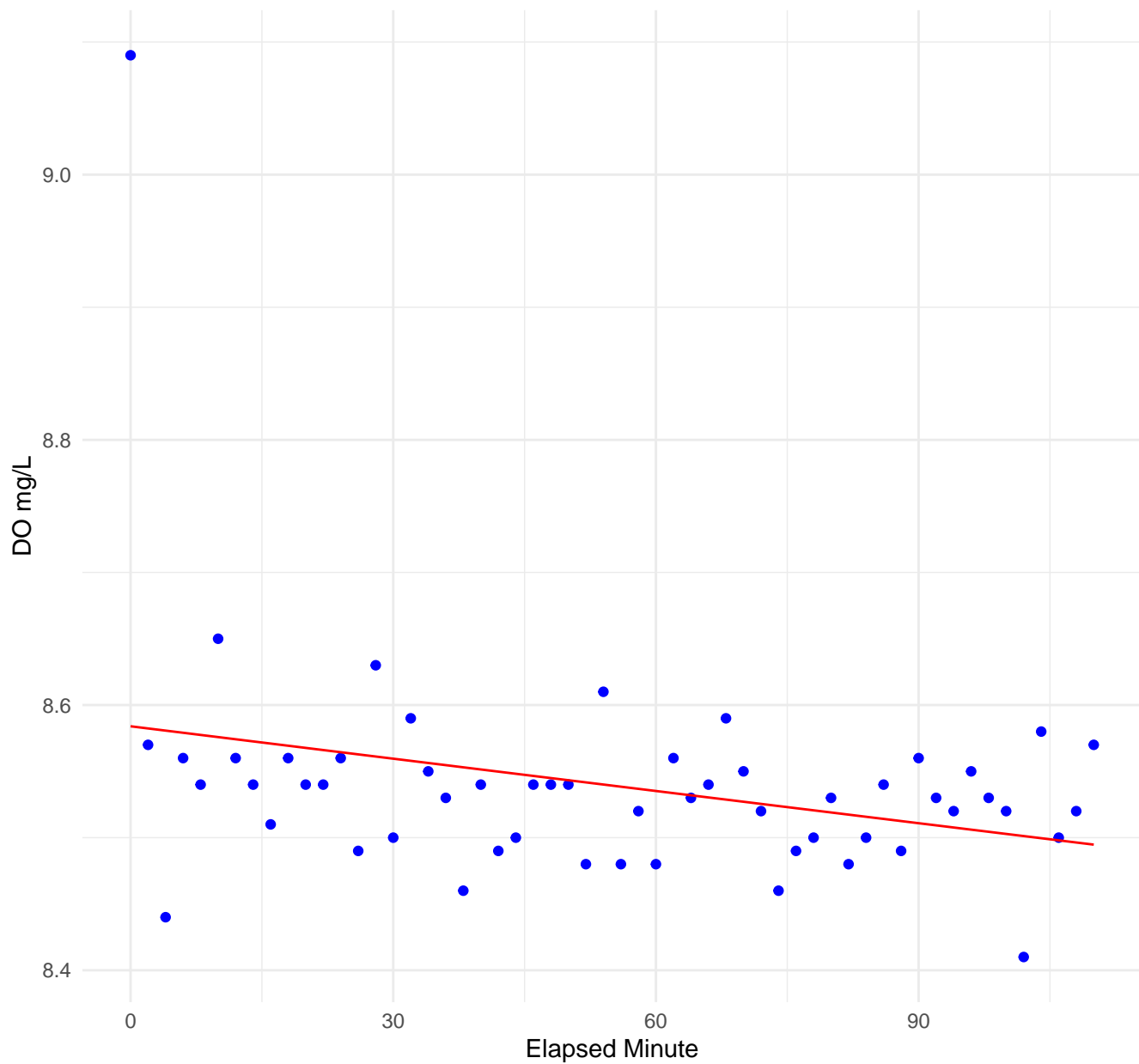
Sample: RS_S09_INC-1

$a = 7.8052$, $b = -2e-04$, $R^2 = -4.29071695217719$



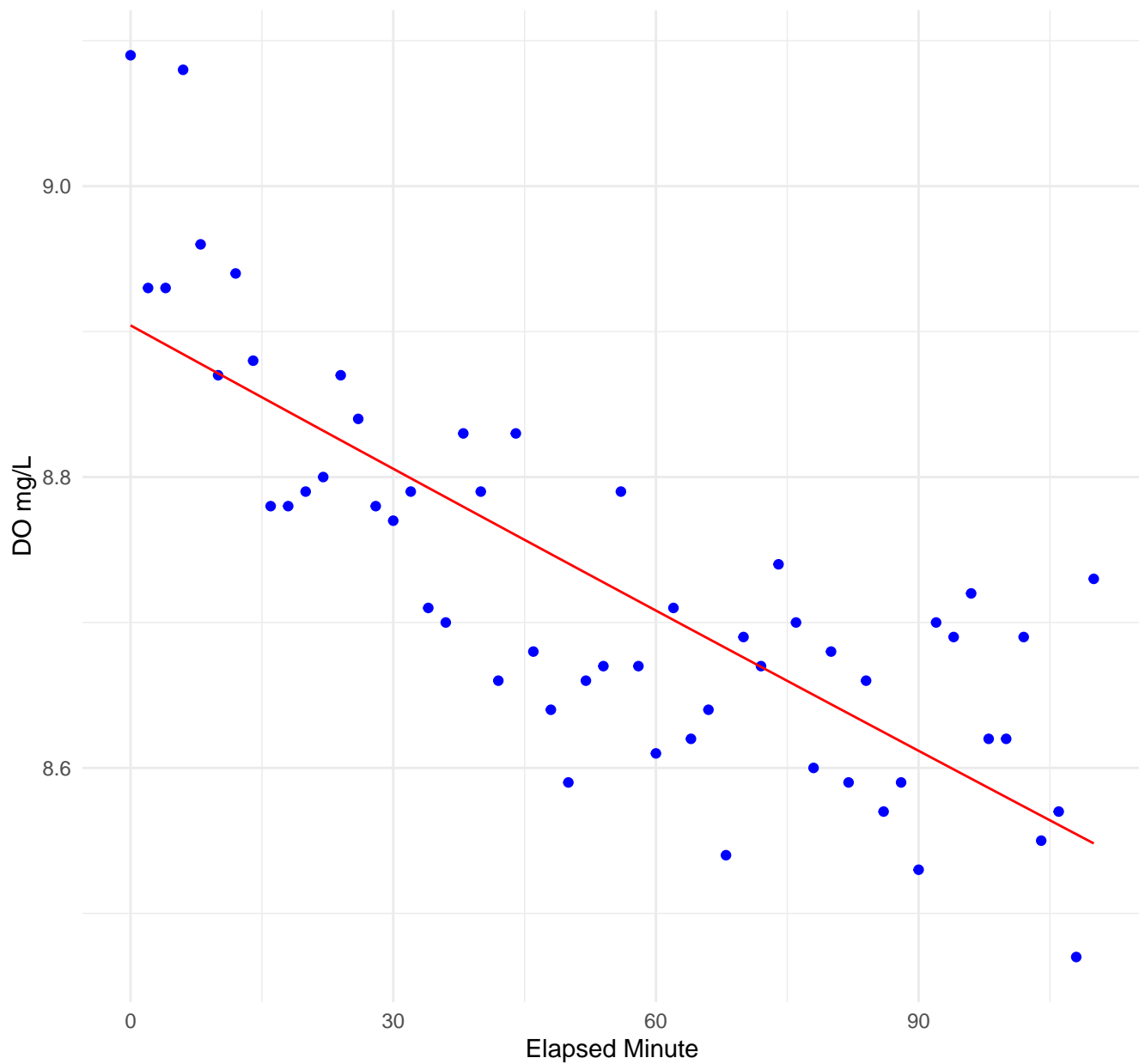
Sample: RS_S10_INC-1

$a = 8.584$, $b = -1e-04$, $R^2 = 0.814090829555747$



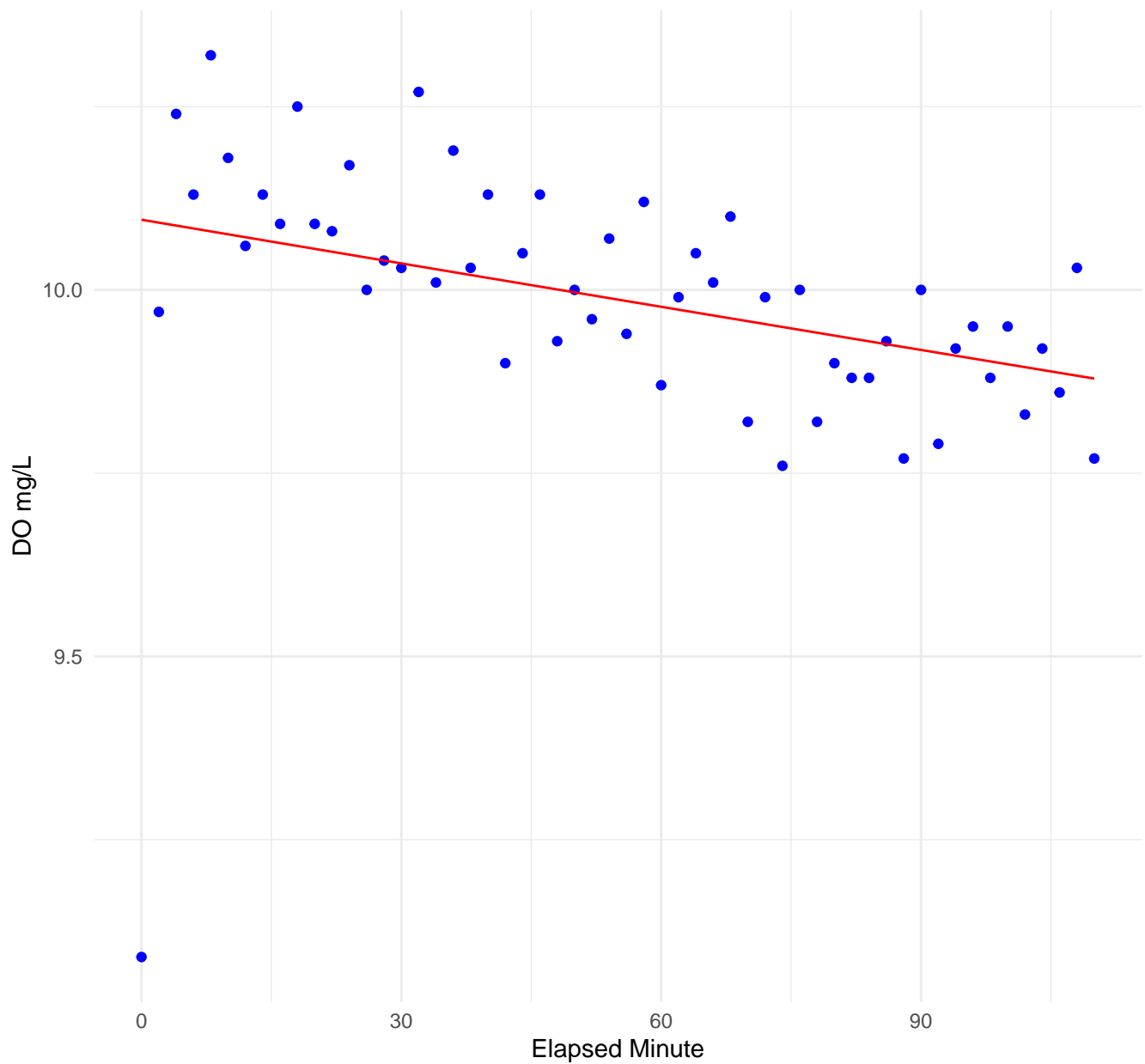
Sample: RS_S11_INC-1

$a = 8.9043$, $b = -4e-04$, $R^2 = 0.159969630215775$



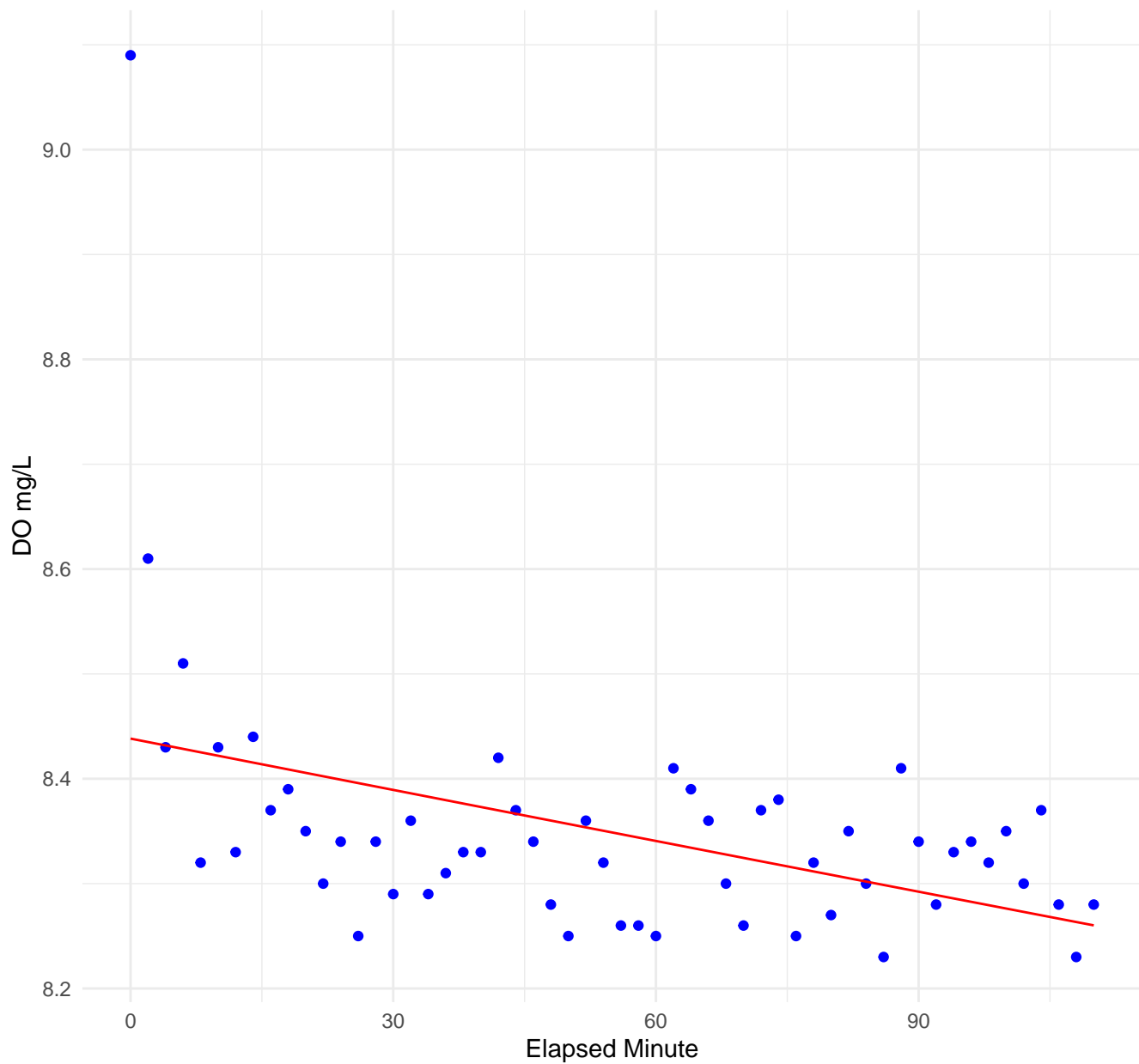
Sample: RS_S12_INC-1

$a = 10.0957$, $b = -2e-04$, $R^2 = -0.617718641953633$



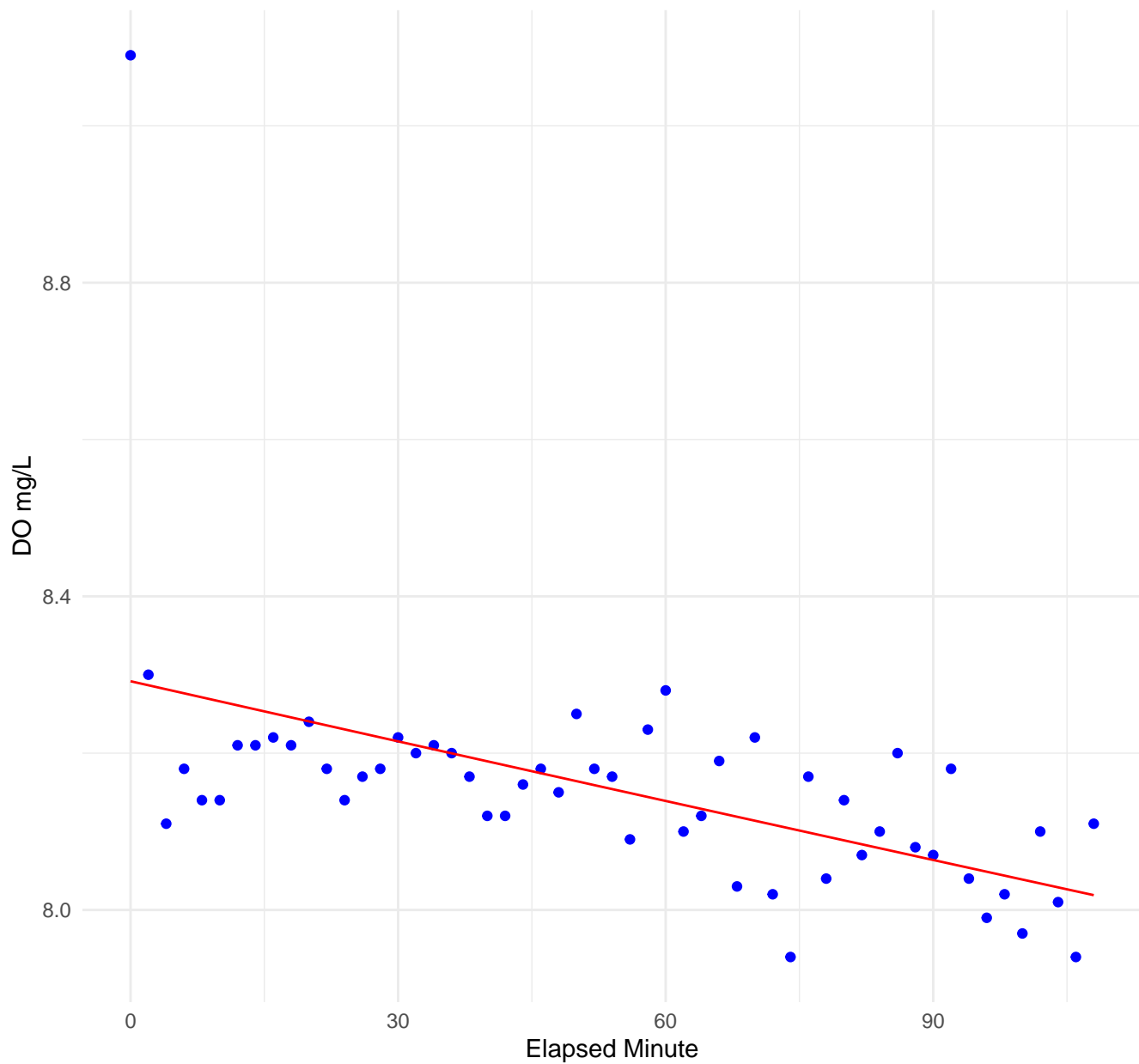
Sample: RS_S13_INC-1

$a = 8.4383$, $b = -2e-04$, $R^2 = 0.622961216116107$



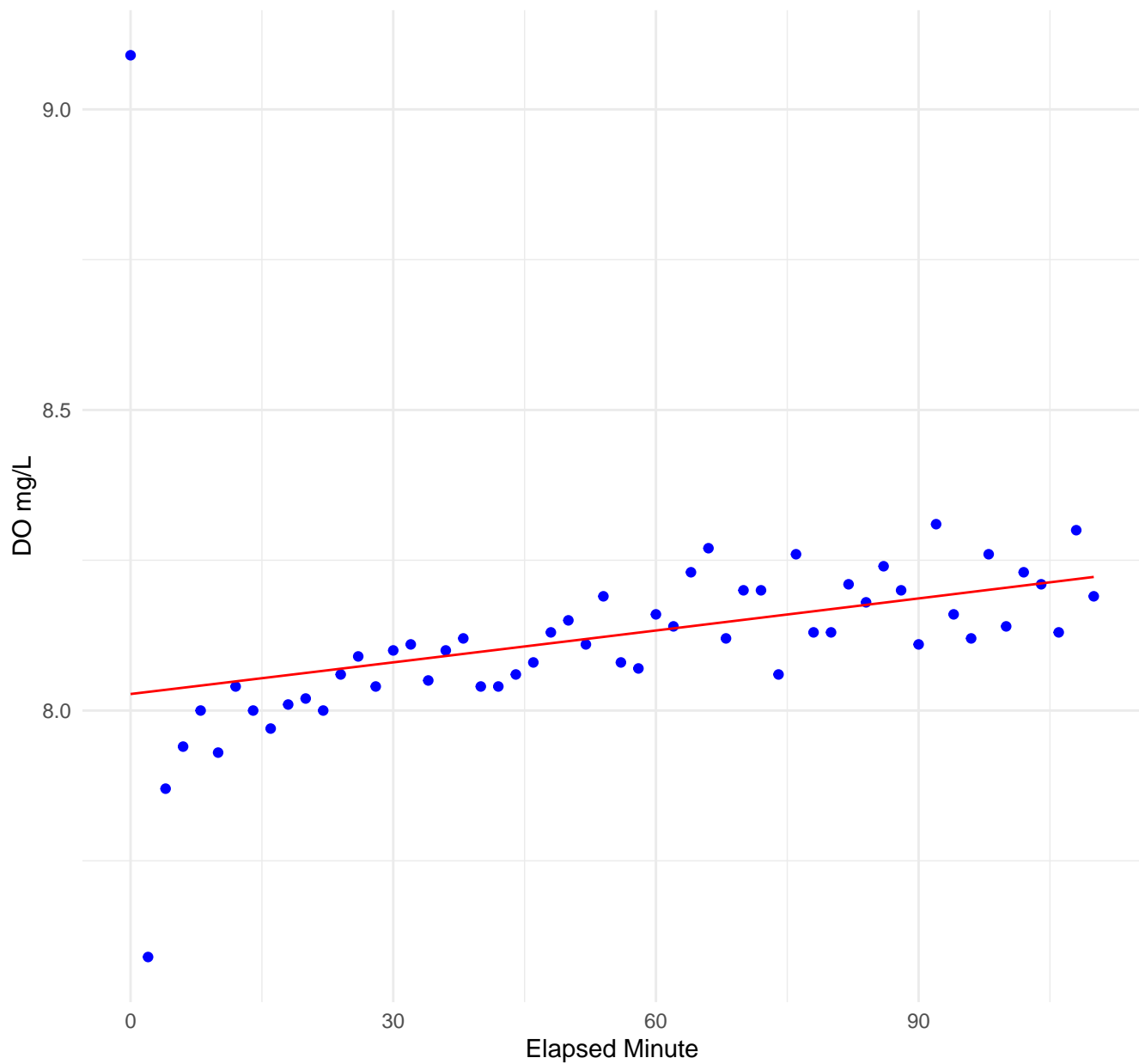
Sample: RS_S14_INC-1

$a = 8.2917$, $b = -3e-04$, $R^2 = -0.107545115451642$



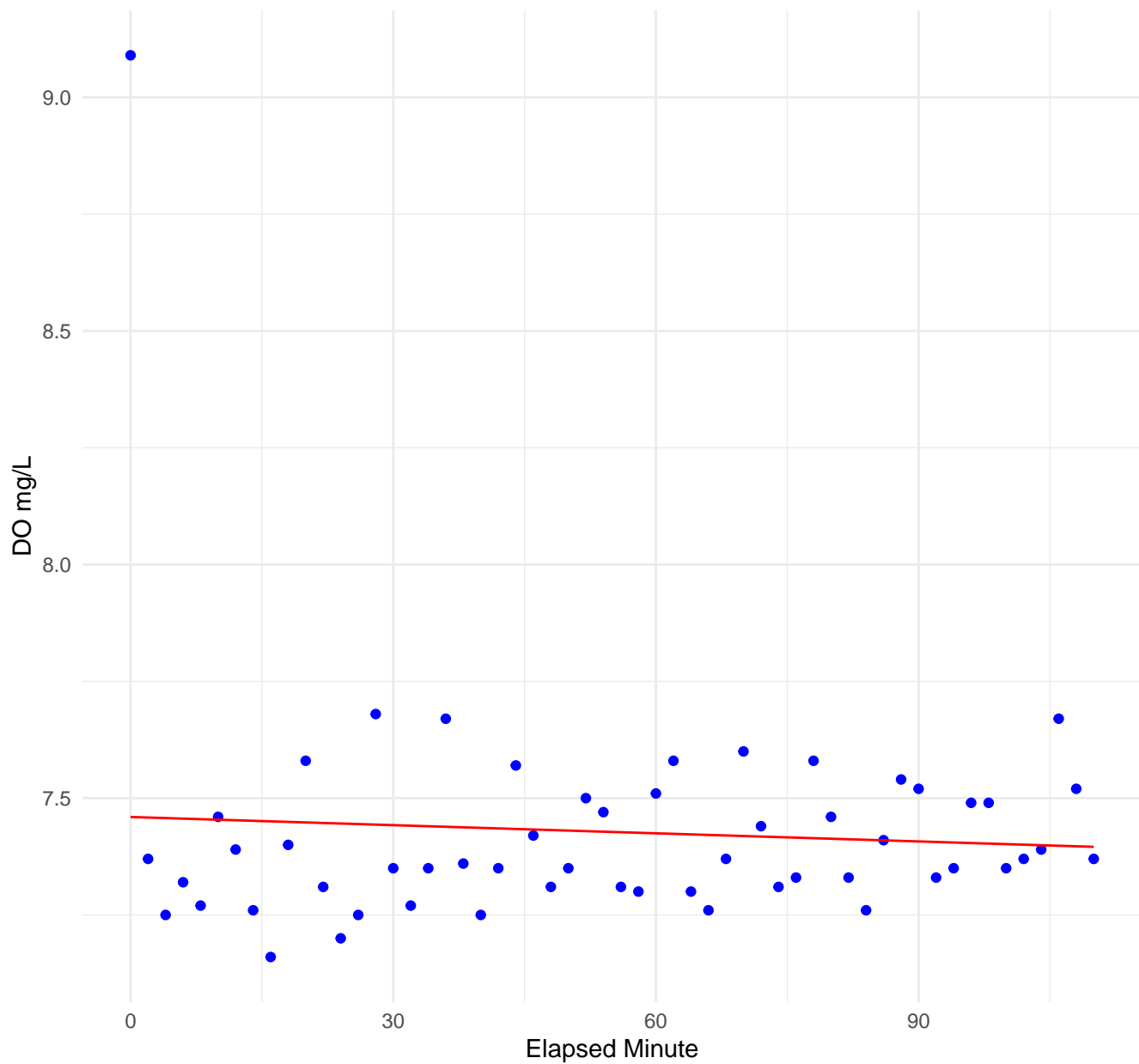
Sample: RS_S15_INC-1

$a = 8.0275$, $b = 2e-04$, $R^2 = -0.208029097999005$



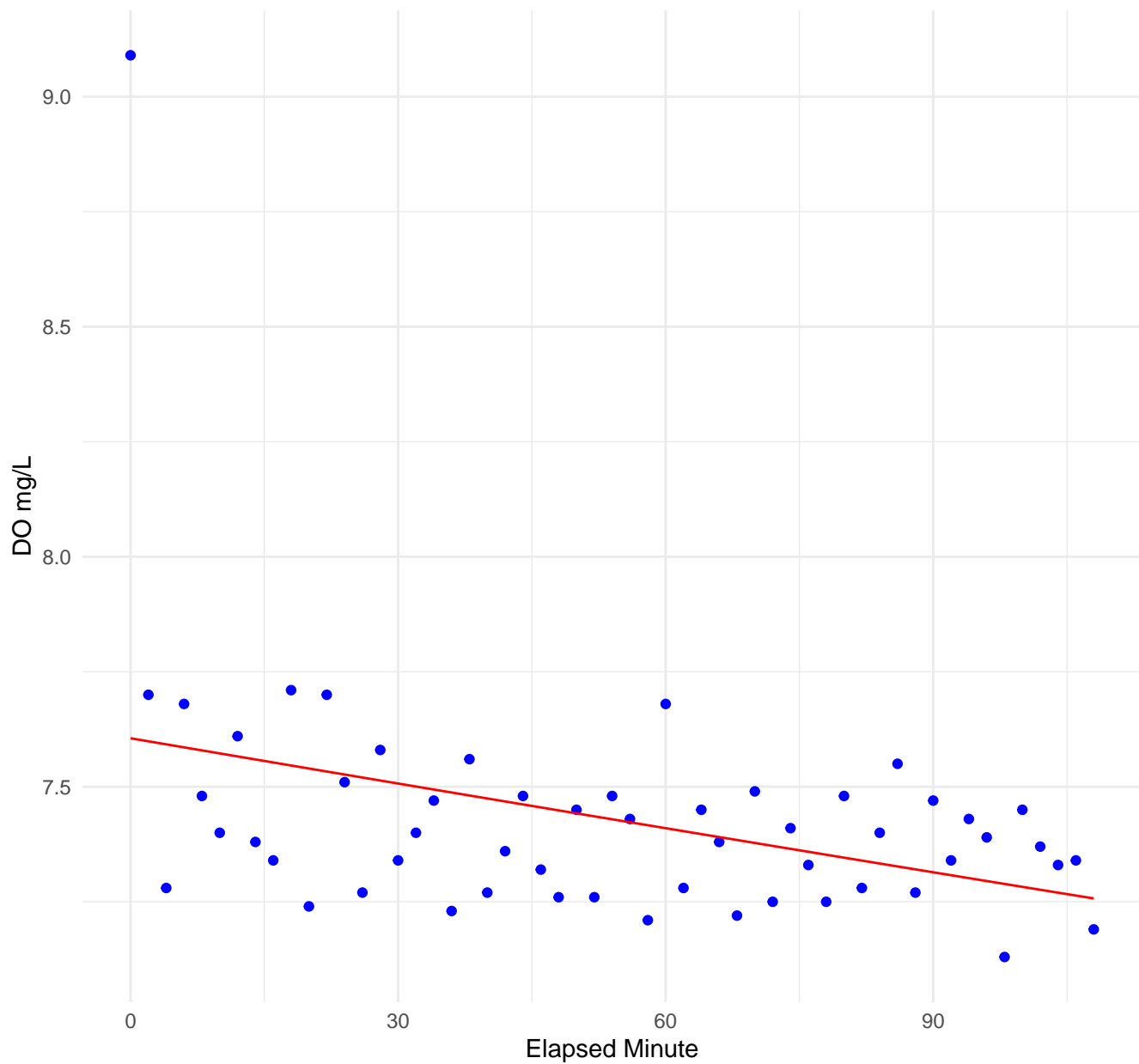
Sample: RS_S16_INC-1

$a = 7.4597$, $b = -1e-04$, $R^2 = -1.12483898823582$



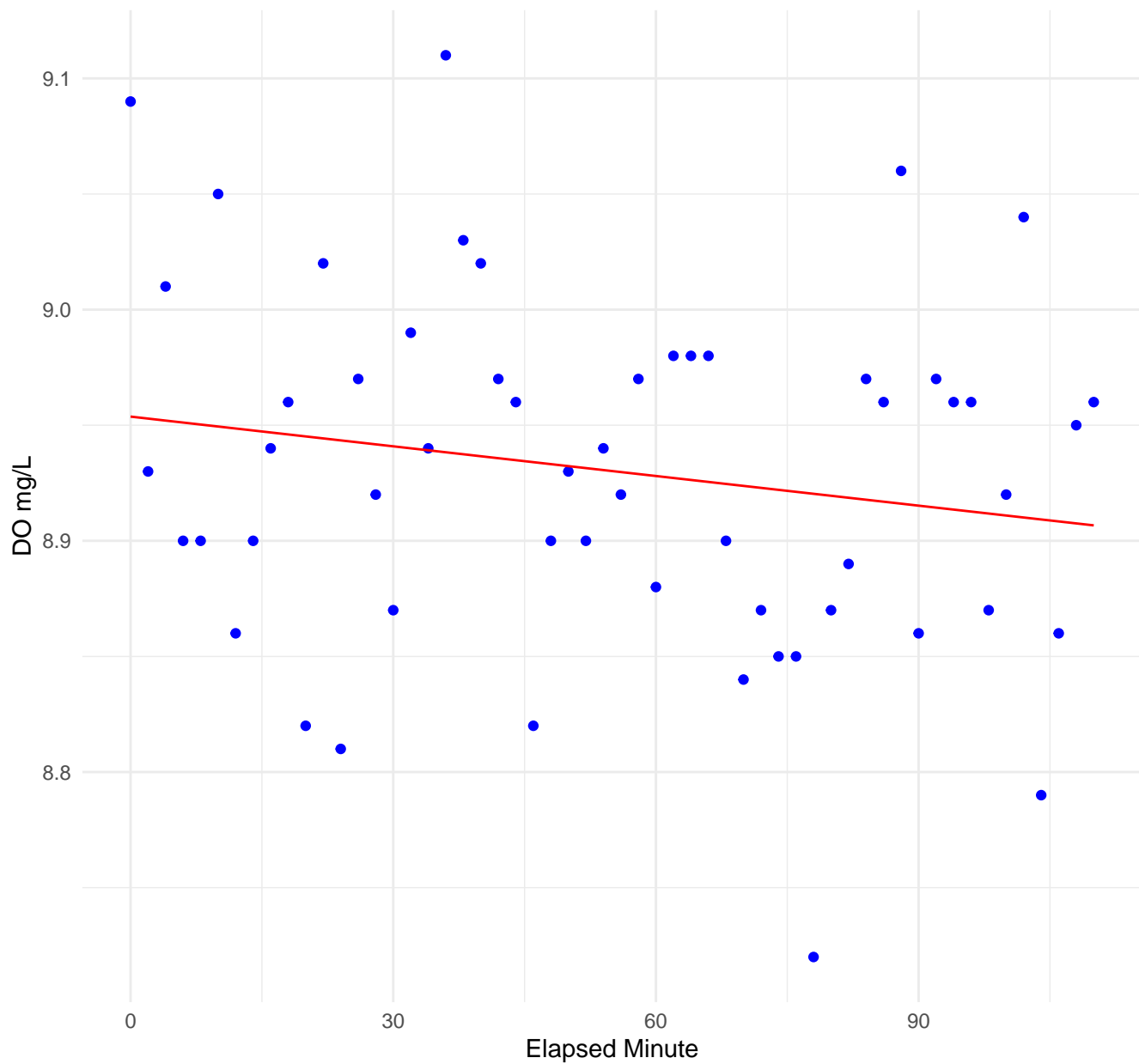
Sample: RS_S17_INC-1

$a = 7.6054$, $b = -4e-04$, $R^2 = 0.0945569236494599$



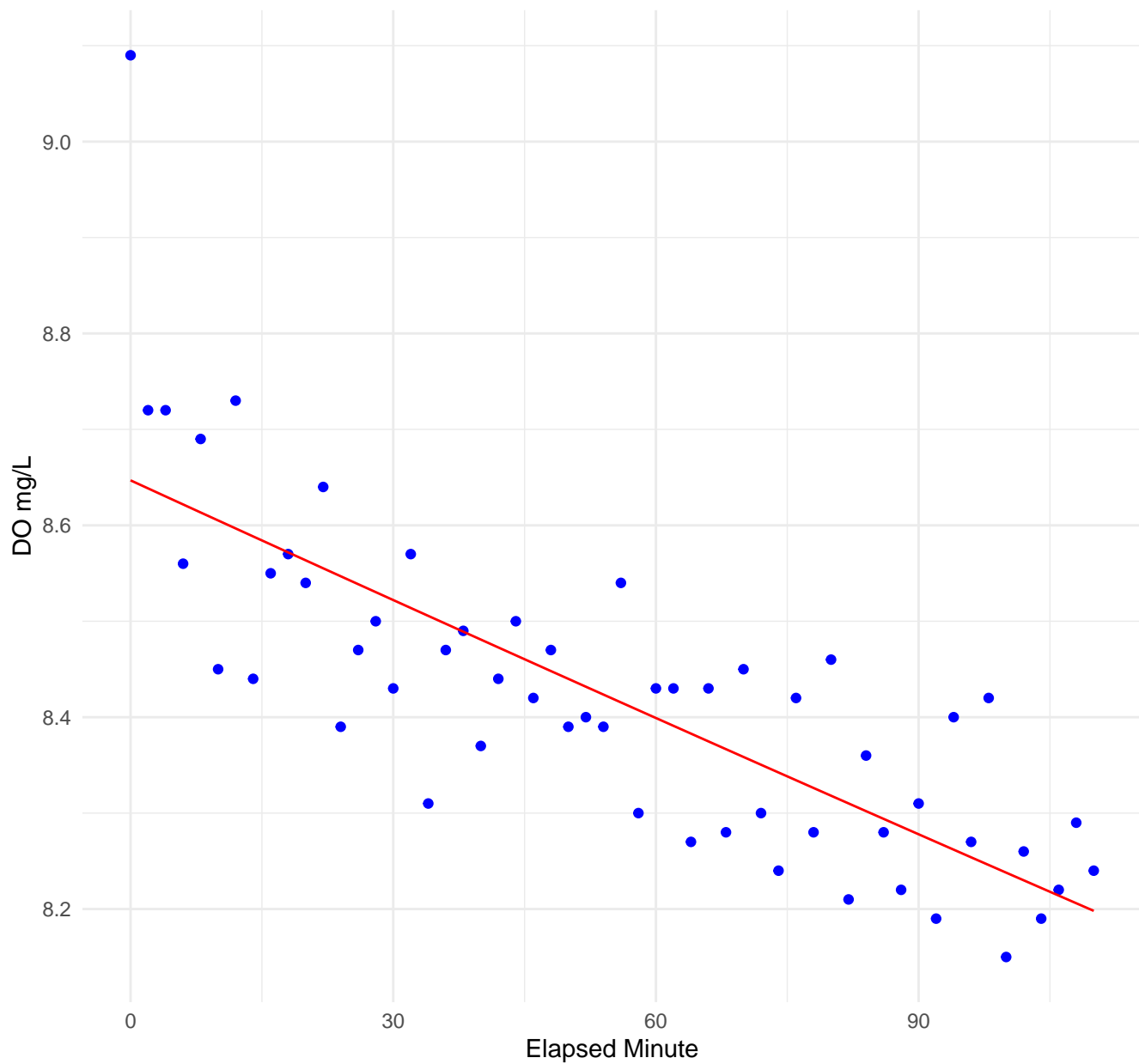
Sample: RS_S18_INC-1

$a = 8.9537$, $b = 0$, $R^2 = 0.919972776643228$



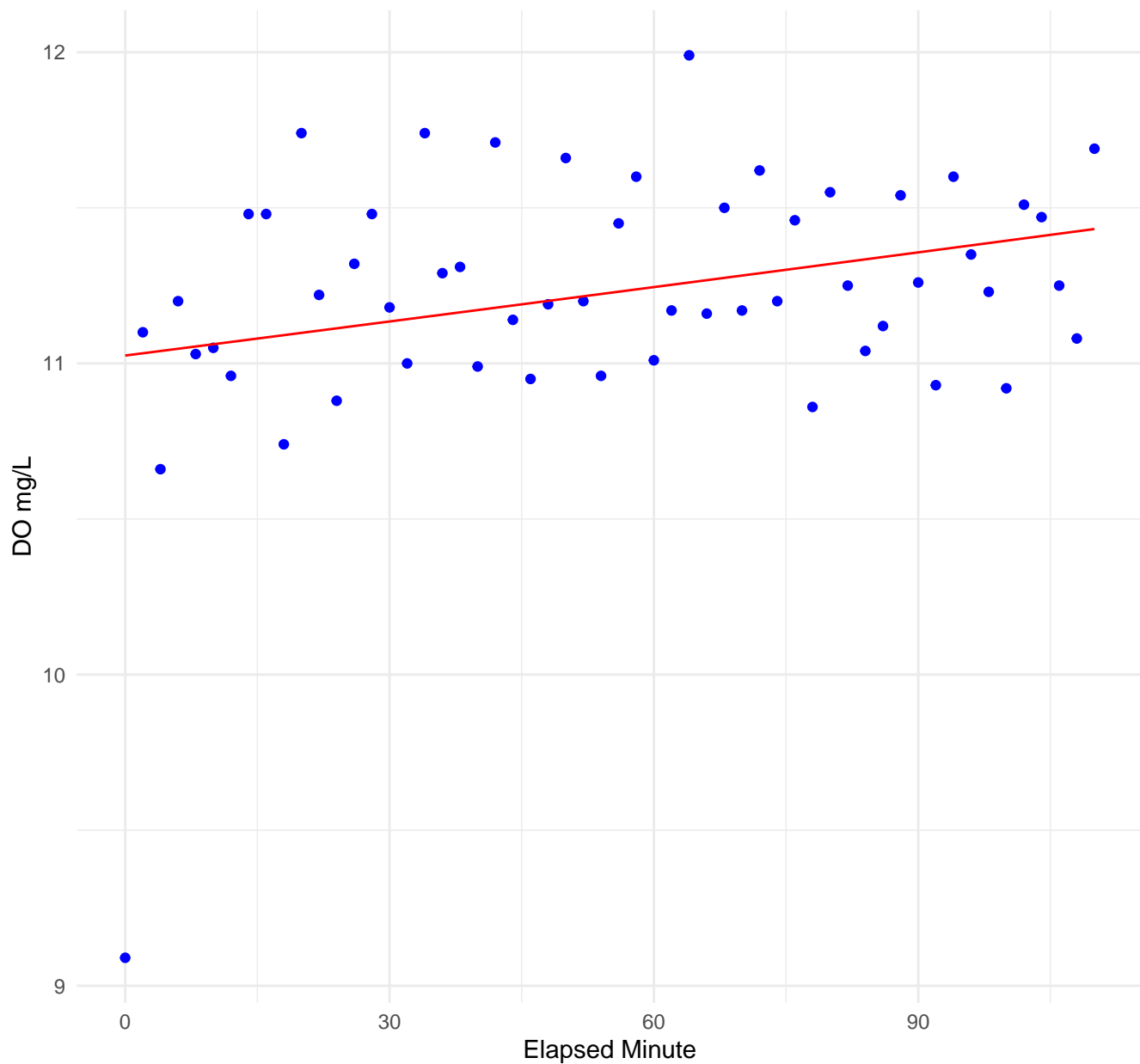
Sample: RS_S19_INC-1

$a = 8.6469$, $b = -5e-04$, $R^2 = -0.843970254980126$



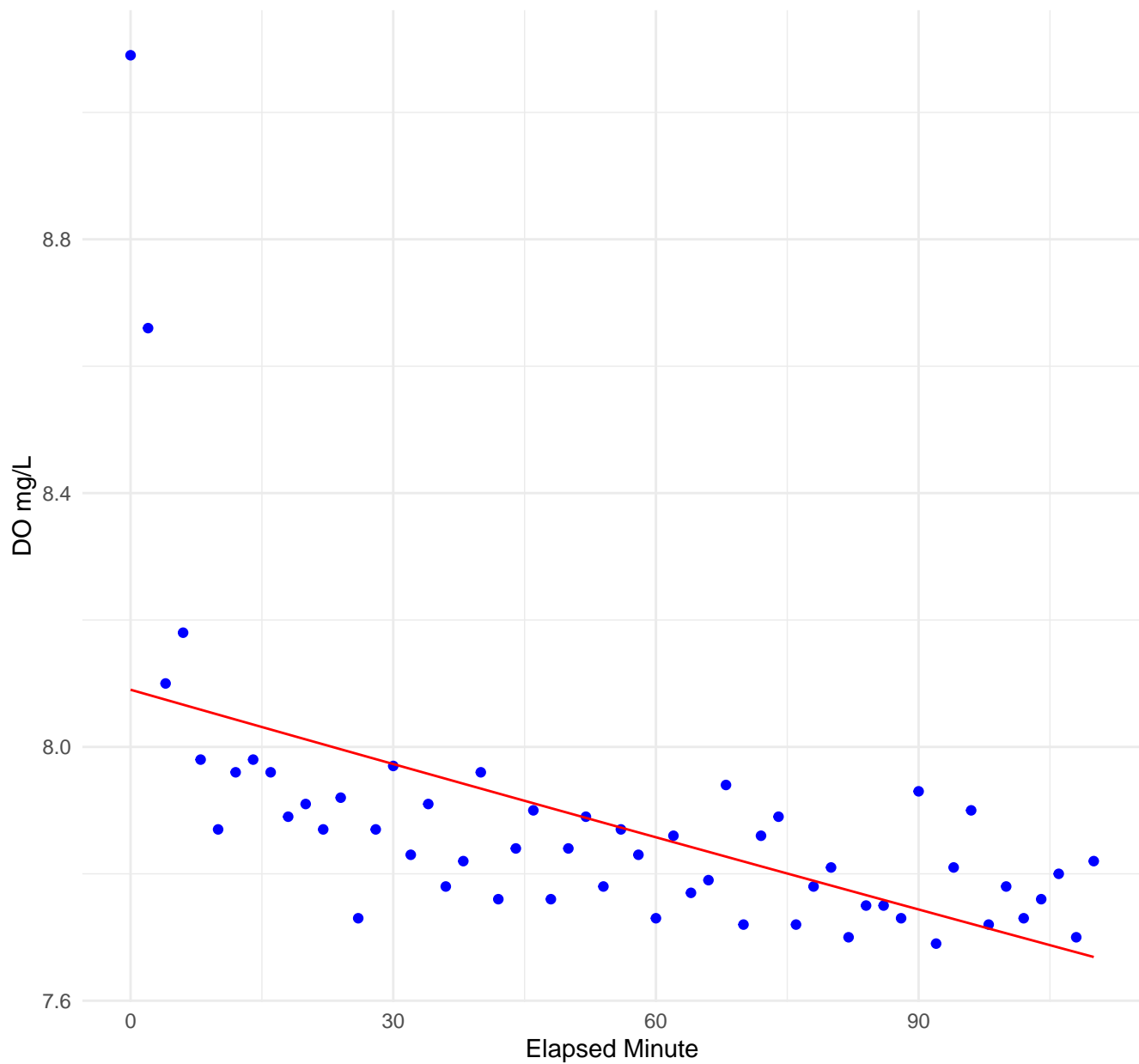
Sample: RS_S20_INC-1

$a = 11.0253$, $b = 3e-04$, $R^2 = -4.26830685287713$



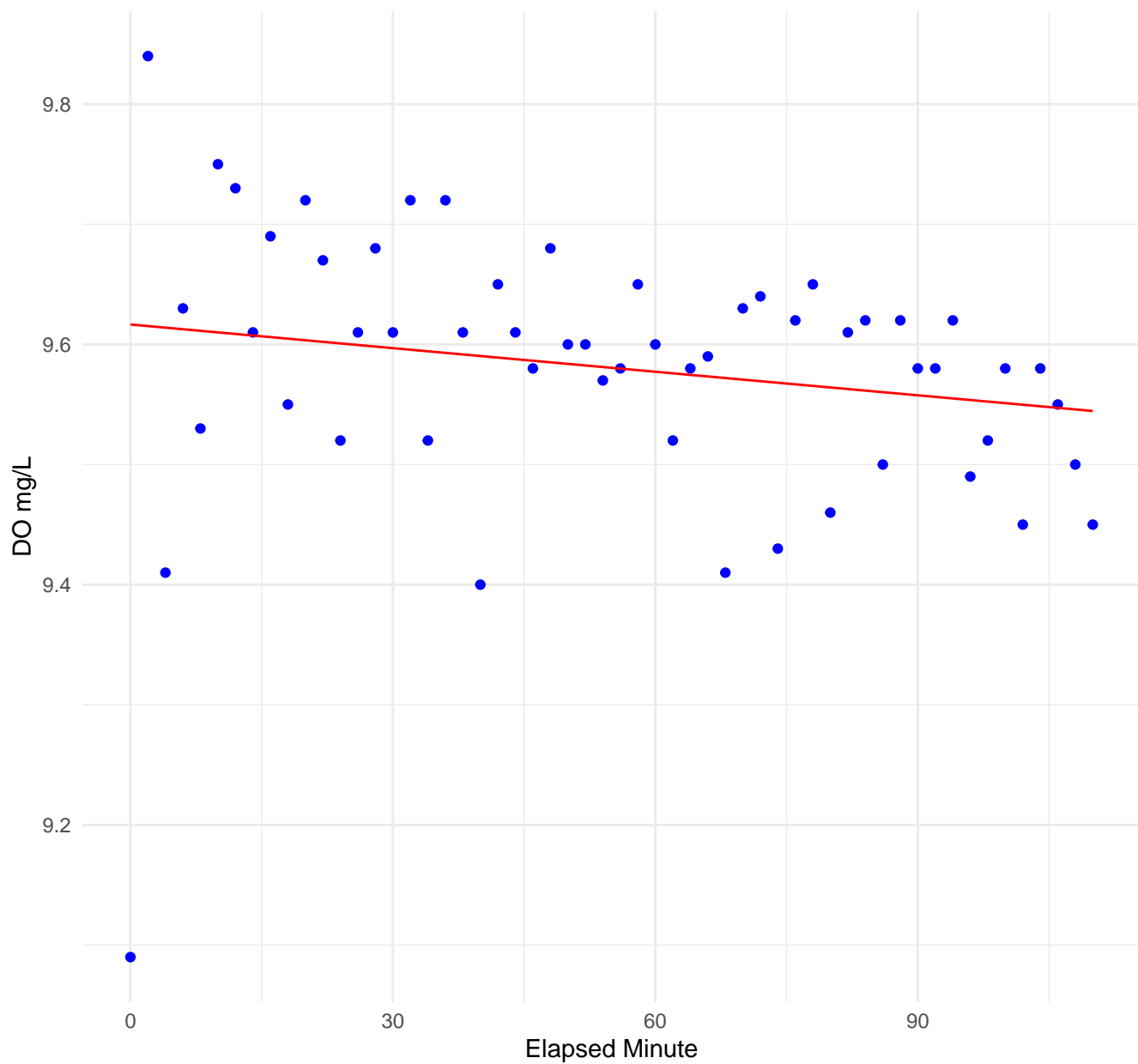
Sample: RS_S21_INC-1

$a = 8.0901$, $b = -5e-04$, $R^2 = 0.794591911419692$



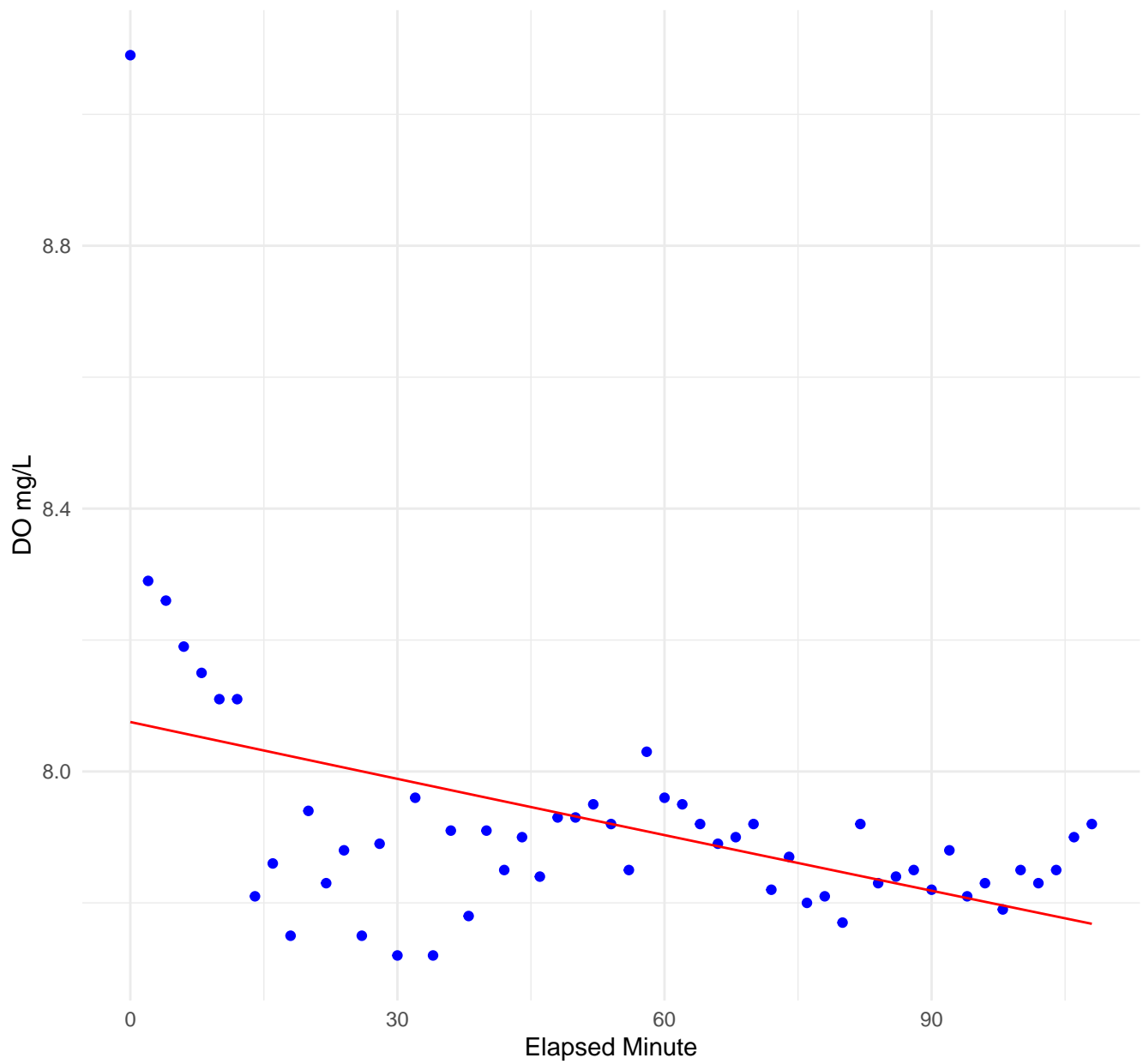
Sample: RS_S22_INC-1

$a = 9.6166$, $b = -1e-04$, $R^2 = 0.752436795449842$



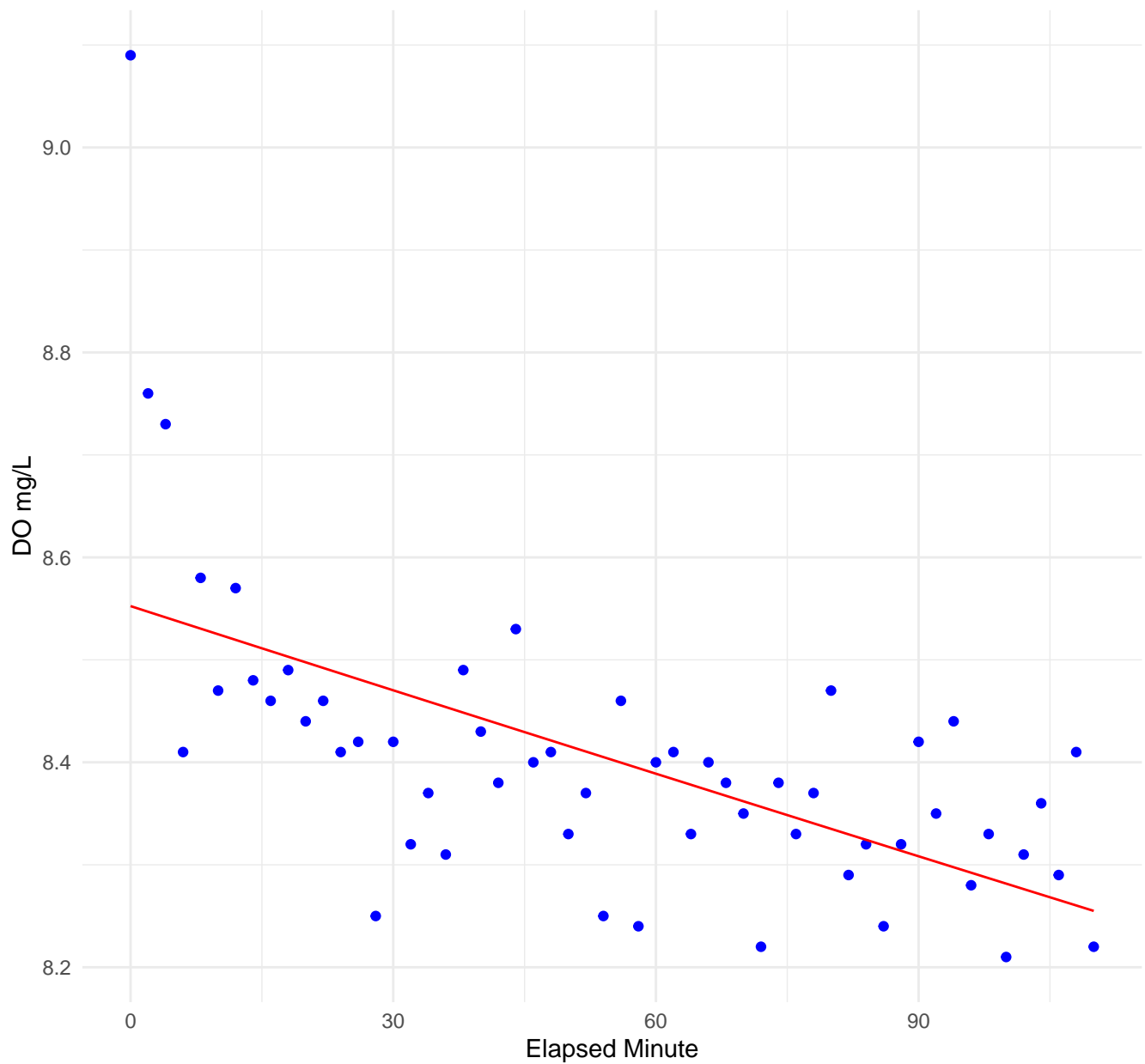
Sample: RS_S23_INC-1

$a = 8.0752$, $b = -4e-04$, $R^2 = -1.50731500575901$



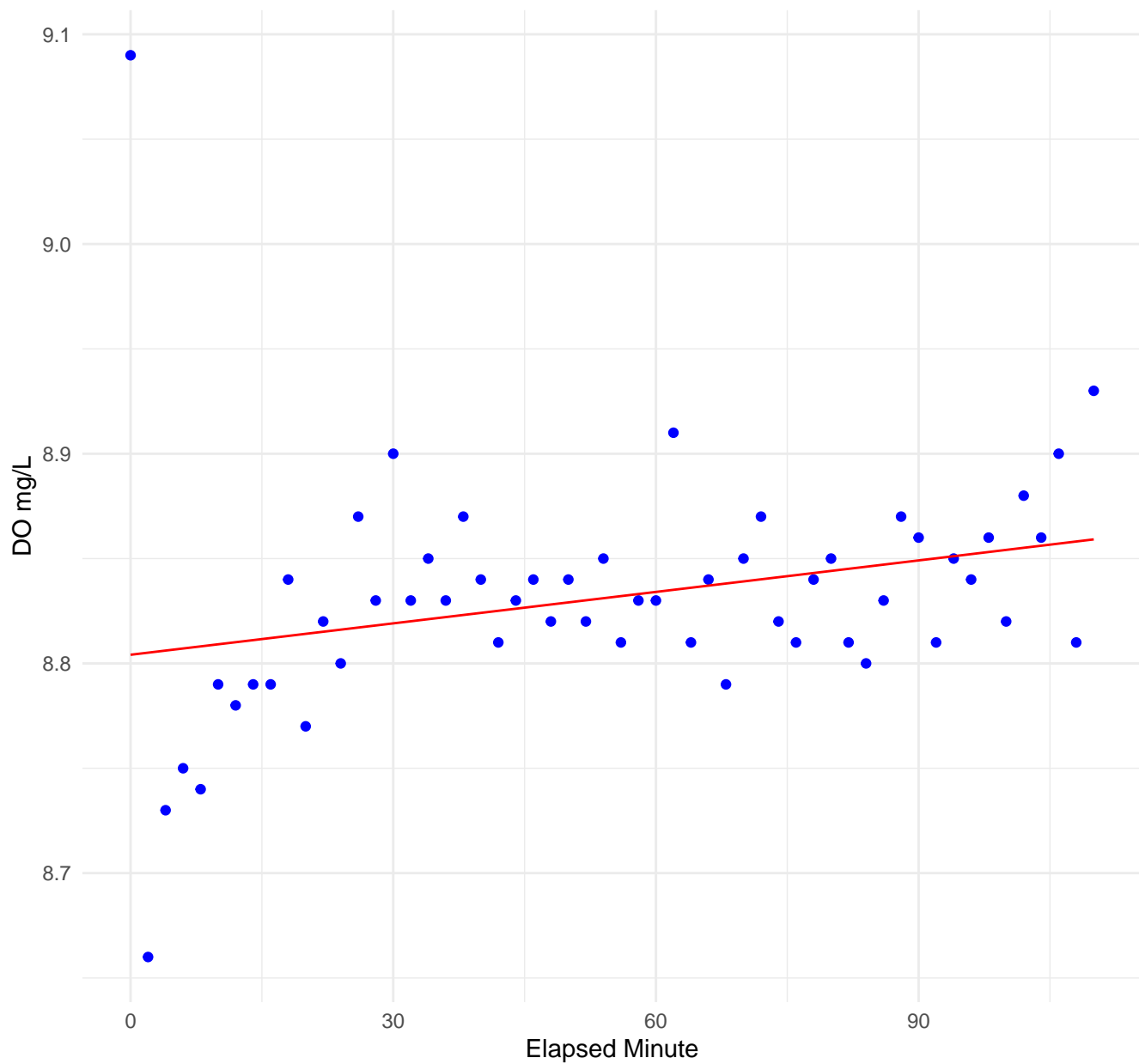
Sample: RS_S24_INC-1

$a = 8.5524$, $b = -3e-04$, $R^2 = 0.67210662895905$



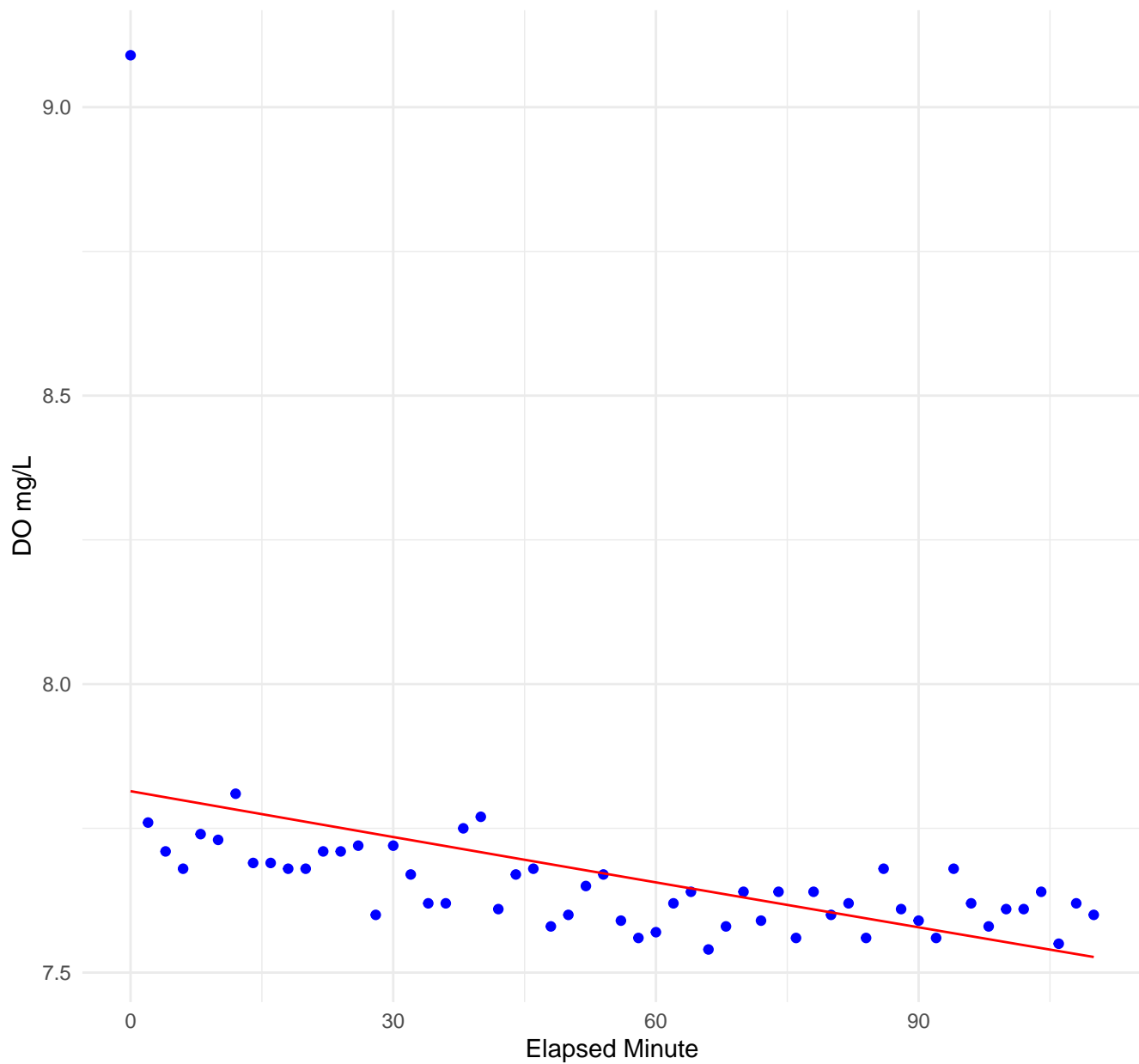
Sample: RS_S25_INC-1

$a = 8.8041$, $b = 1e-04$, $R^2 = 0.856184128409488$



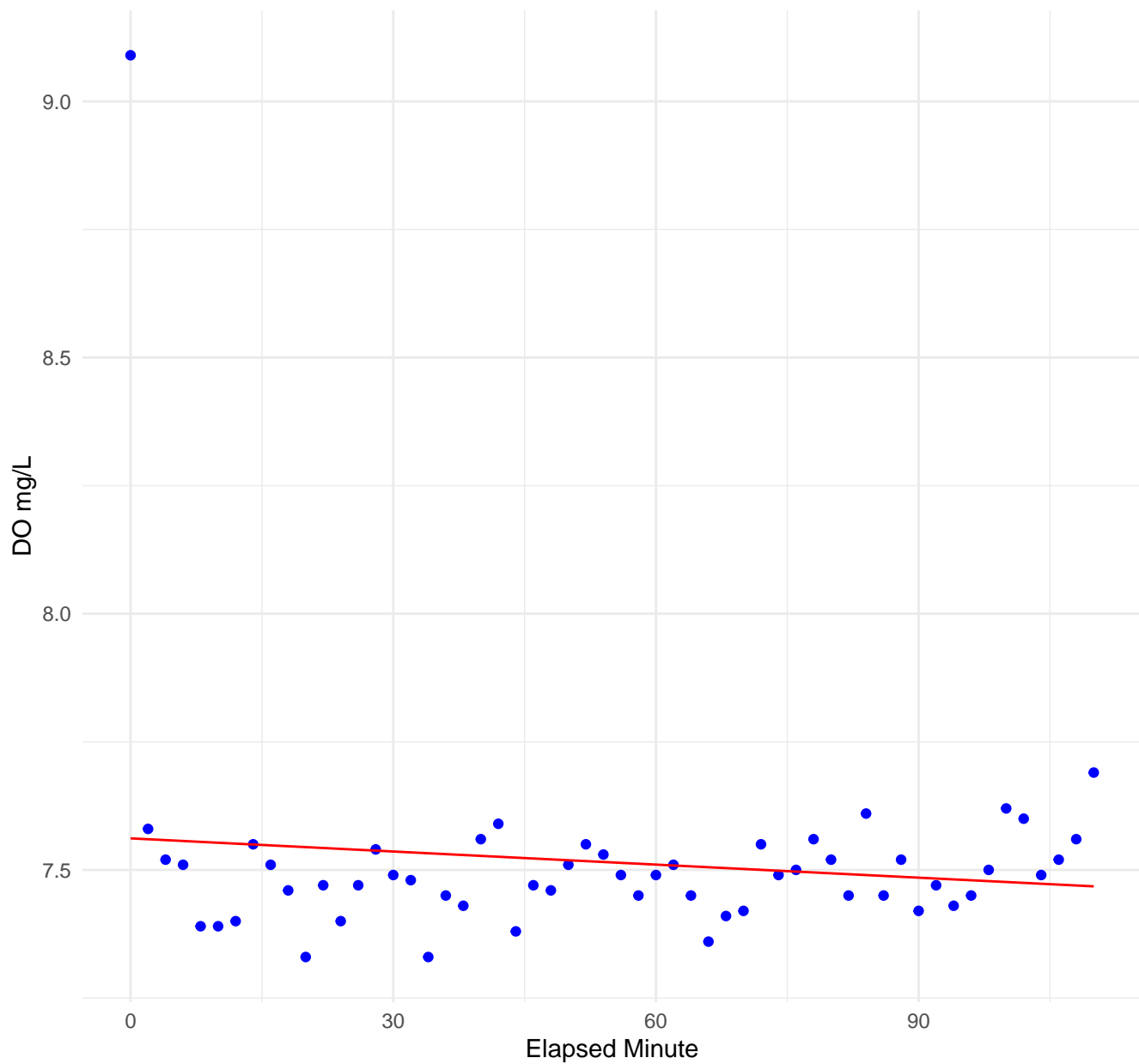
Sample: RS_S26_INC-1

$a = 7.8144$, $b = -3e-04$, $R^2 = -9.45431856095077$



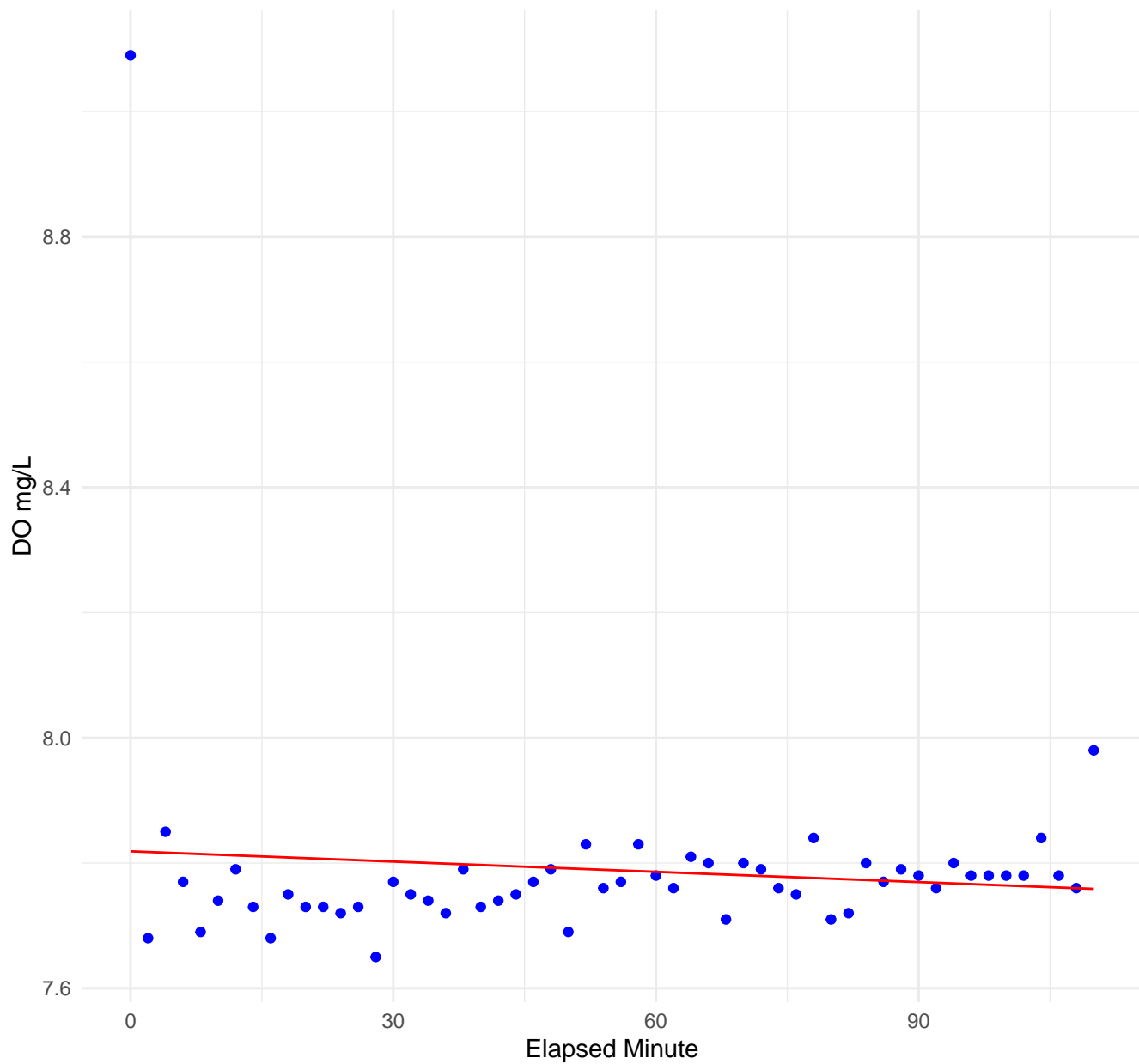
Sample: RS_S27_INC-1

$a = 7.5616$, $b = -1e-04$, $R^2 = -0.223202143459016$



Sample: RS_S28_INC-1

$a = 7.8188$, $b = -1e-04$, $R^2 = 0.342281301734846$



Sample: RS_S29_INC-1

$a = 8.8527$, $b = 0$, $R^2 = 0.807659900570613$

