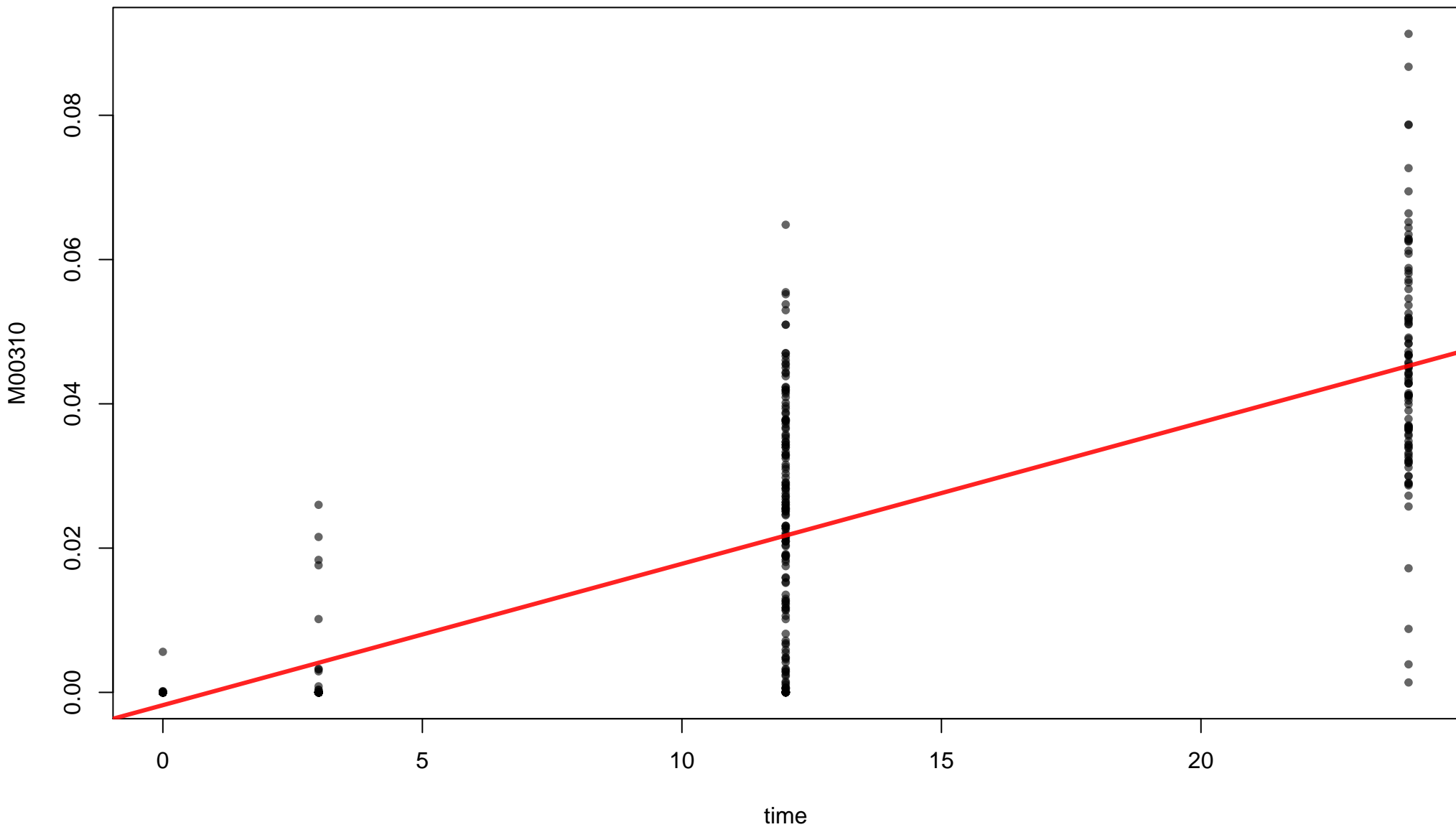
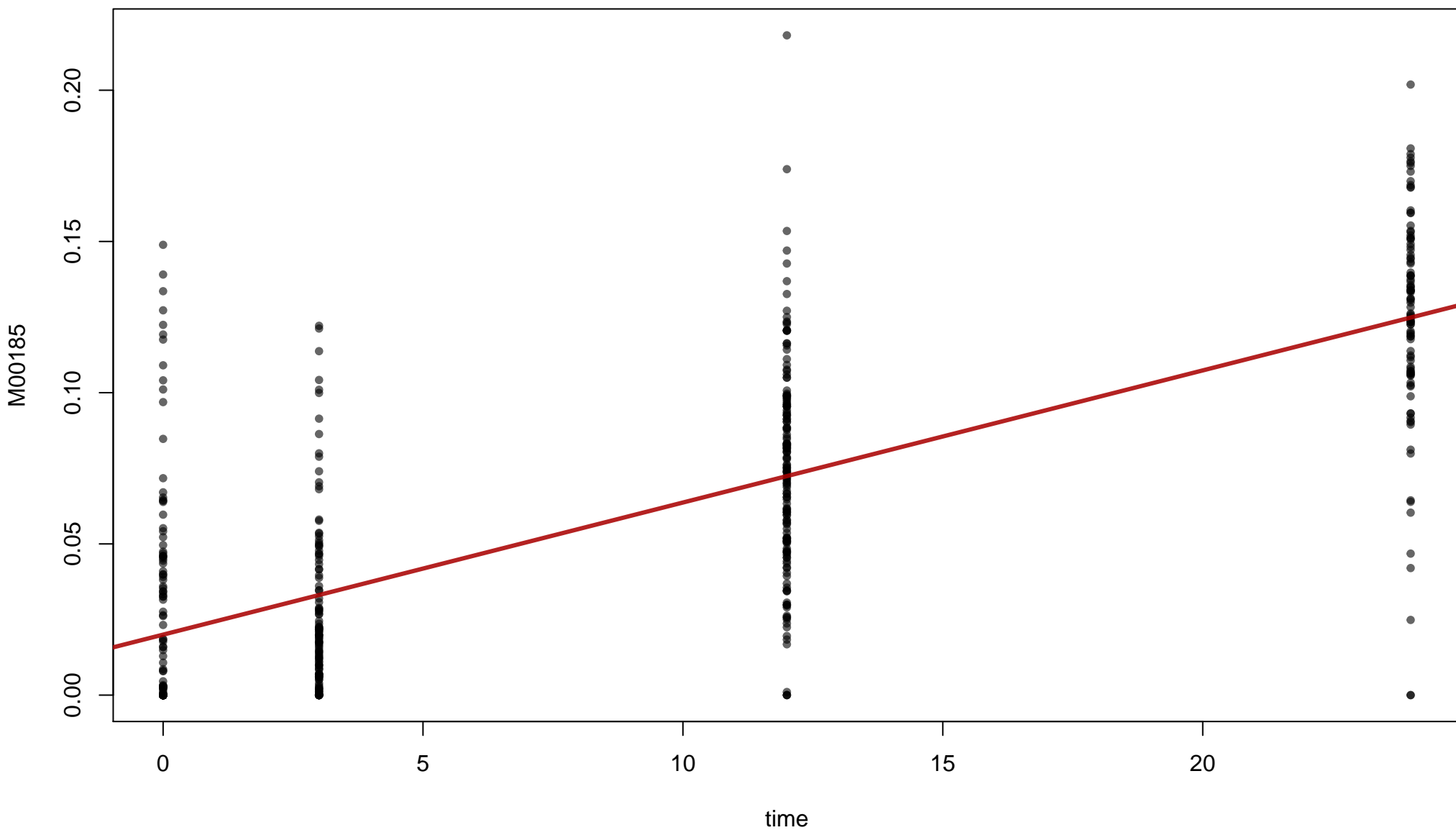


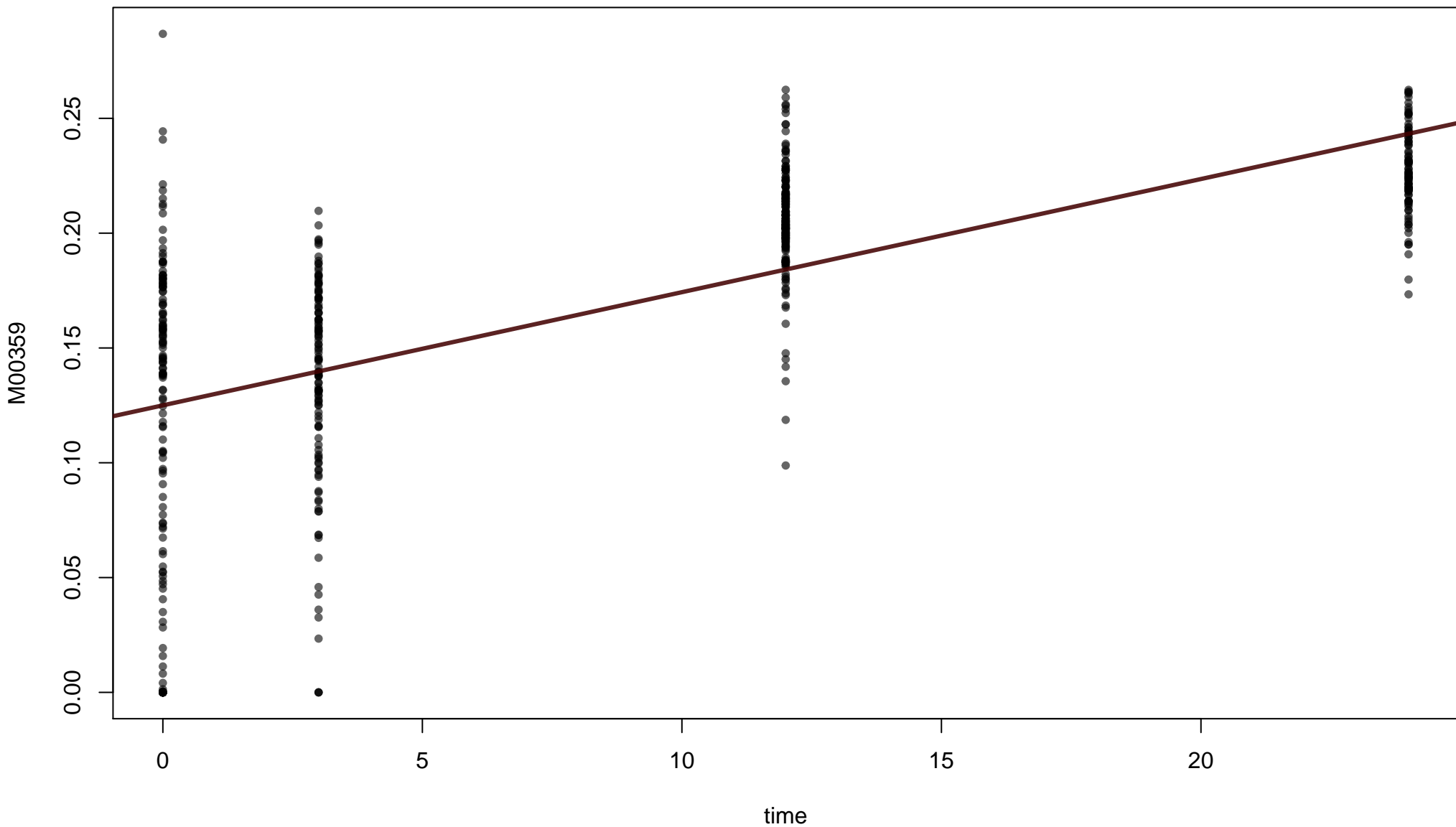
time (0.00196 sd 5.76e-05, p=5.19e-108, q=3.74e-105)



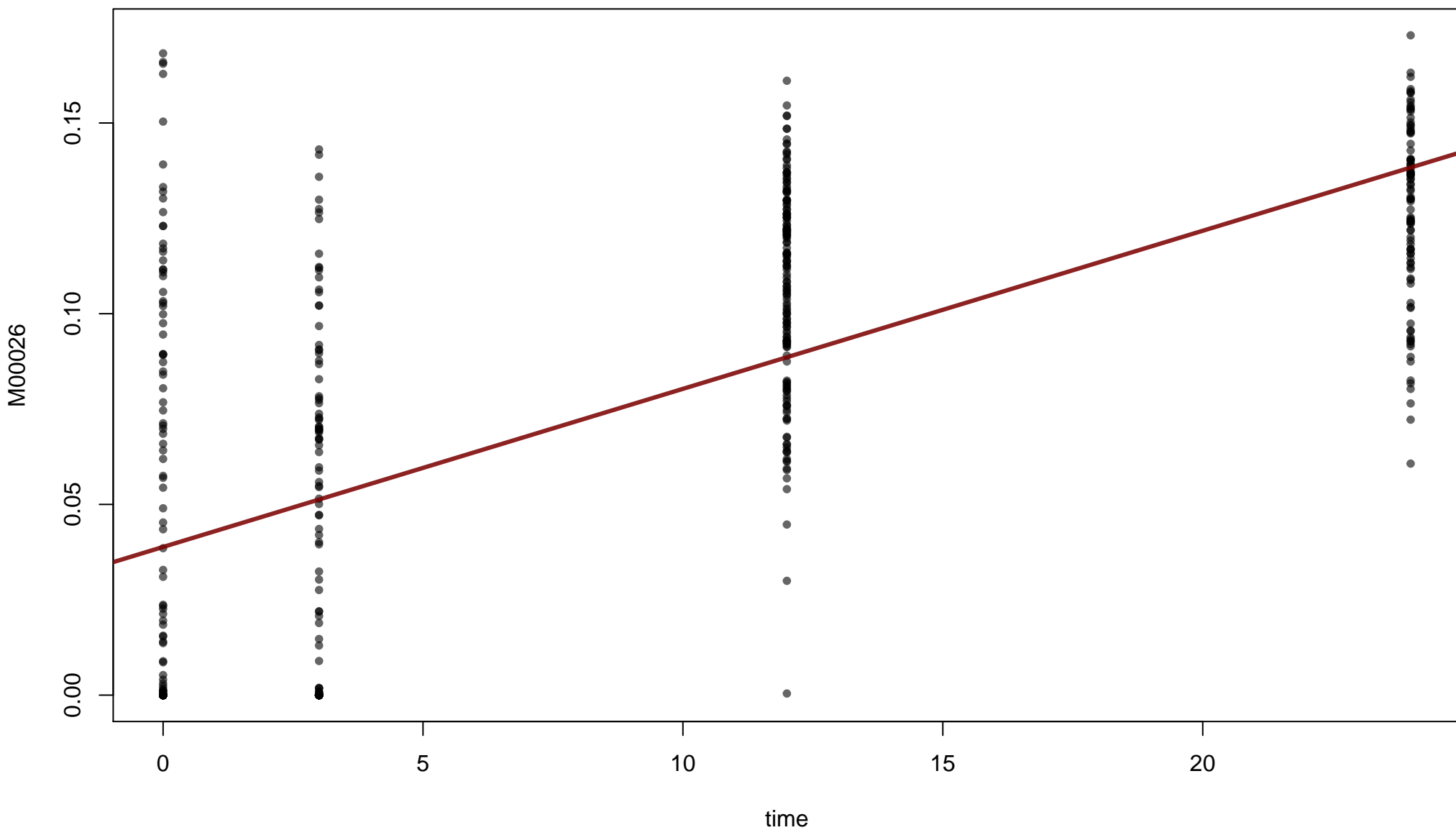
time (0.00437 sd 0.000172, p=2.77e-78, q=9.97e-76)



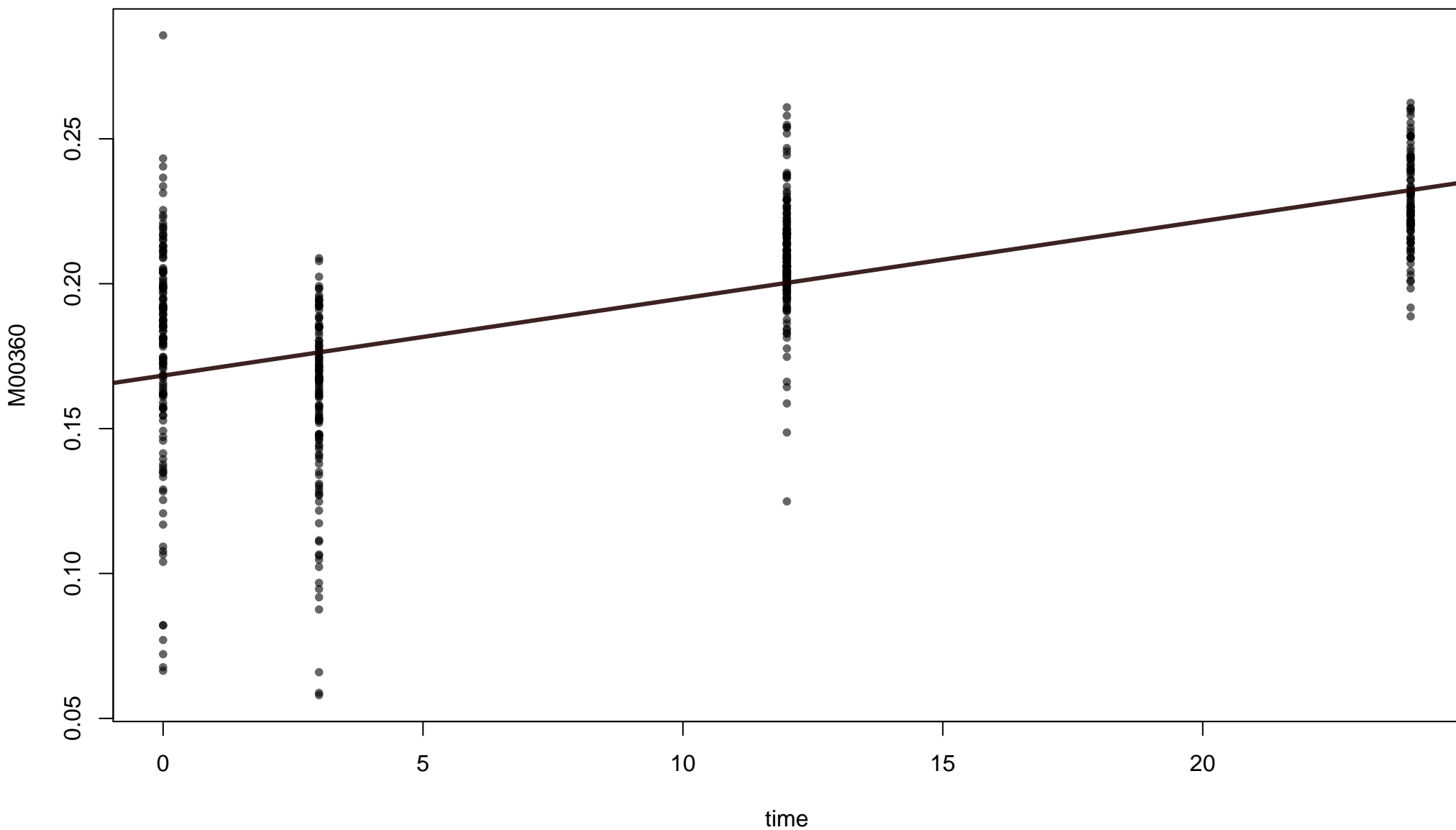
time (0.00493 sd 0.00024, p=3.58e-60, q=8.59e-58)



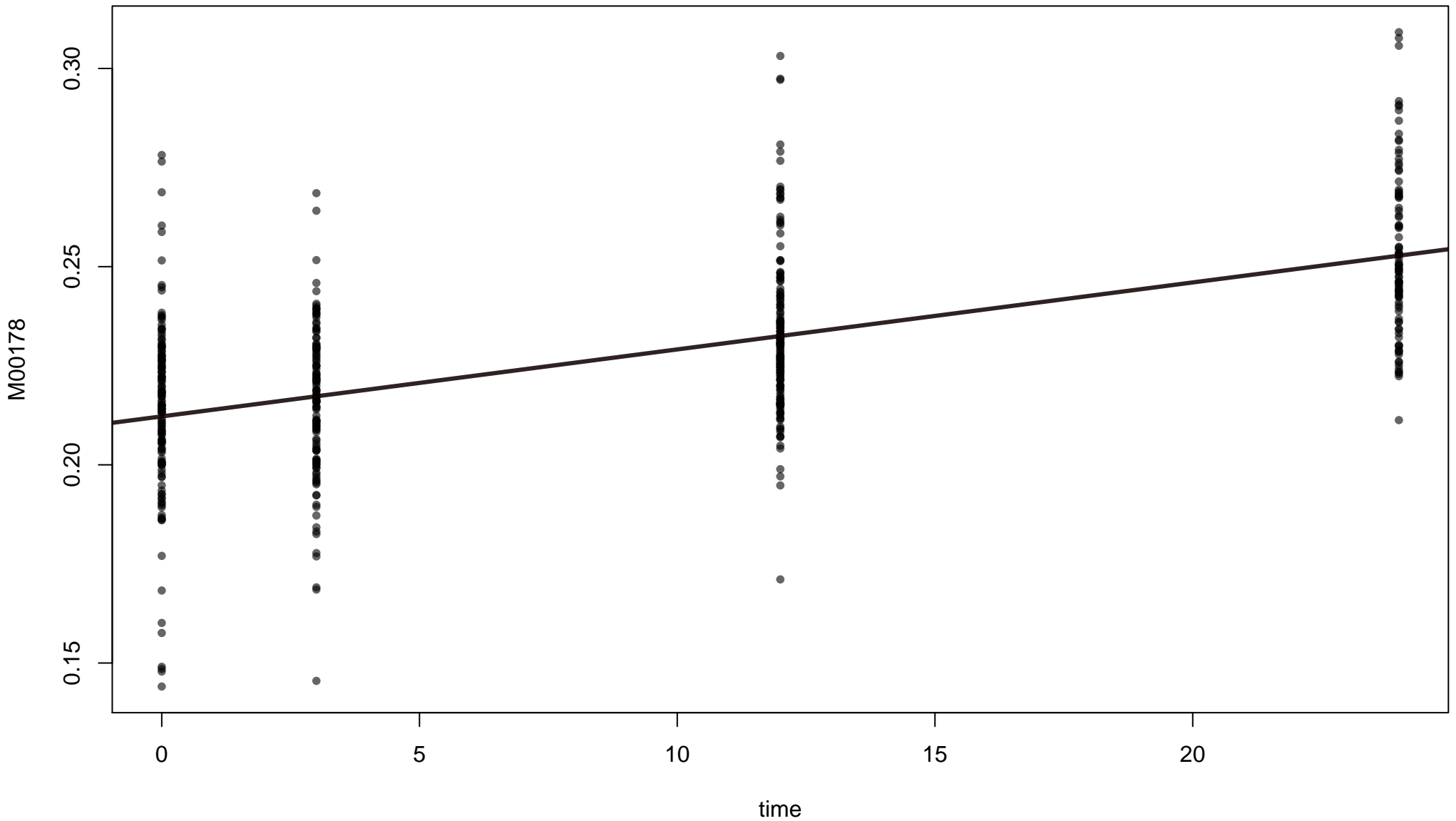
time (0.00414 sd 0.000204, p=3.64e-59, q=6.55e-57)



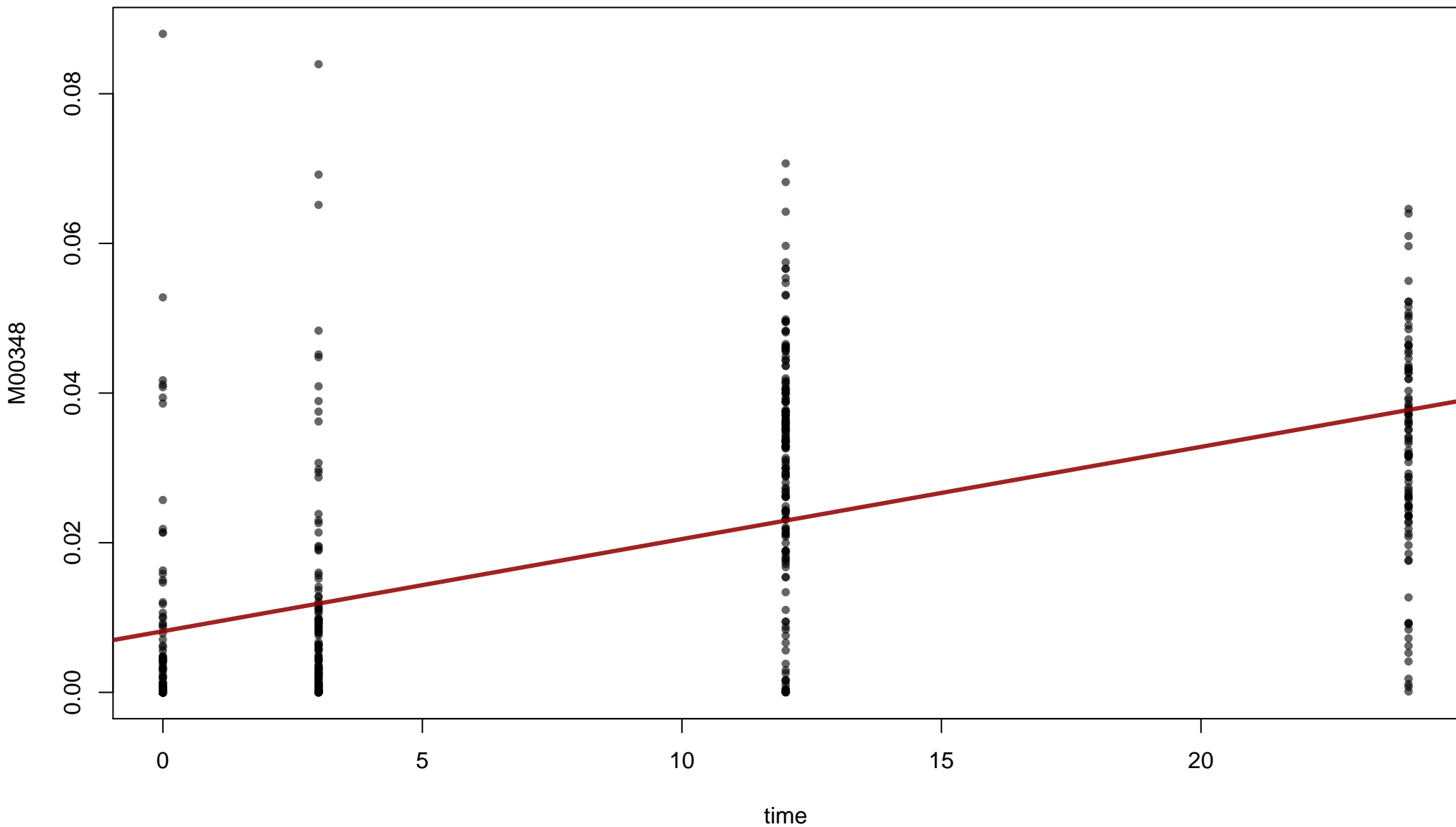
time (0.00267 sd 0.000151, p=3.39e-49, q=4.89e-47)



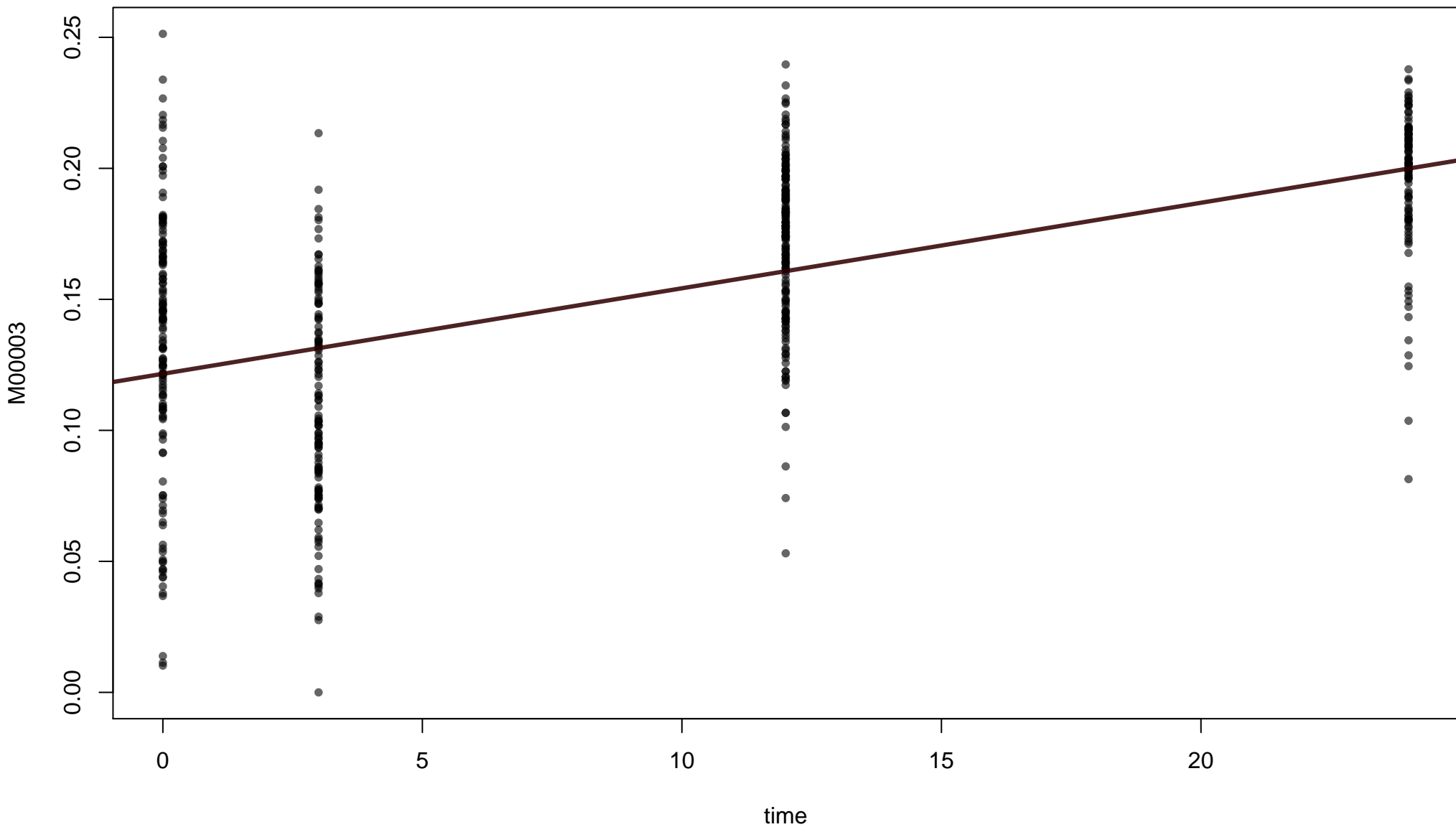
time (0.0017 sd 0.000104, p=5.52e-44, q=6.62e-42)



time (0.00123 sd 7.64e-05, p=6.1e-43, q=6.28e-41)

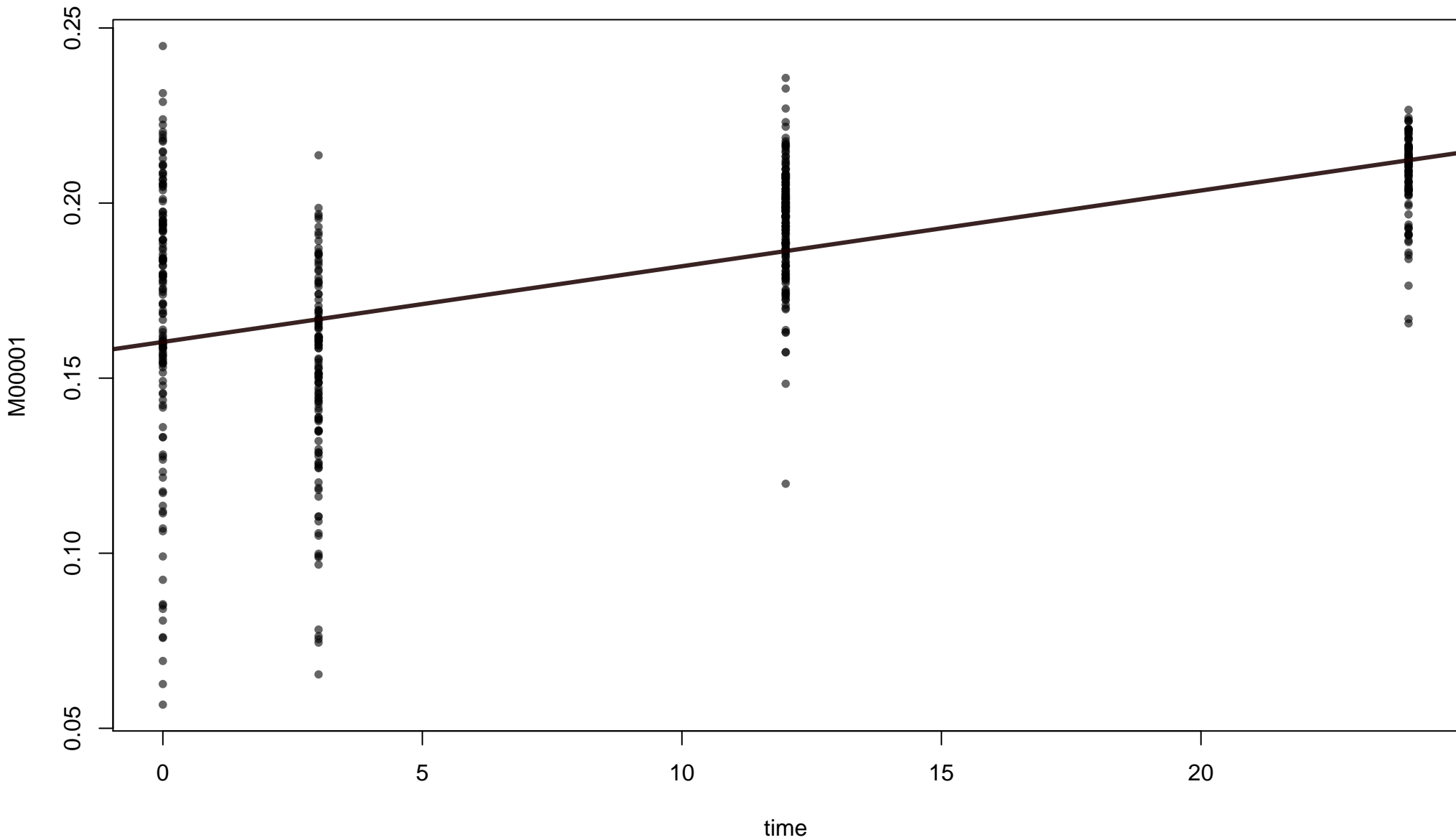


time (0.00326 sd 0.000209, p=4.1e-41, q=3.69e-39)

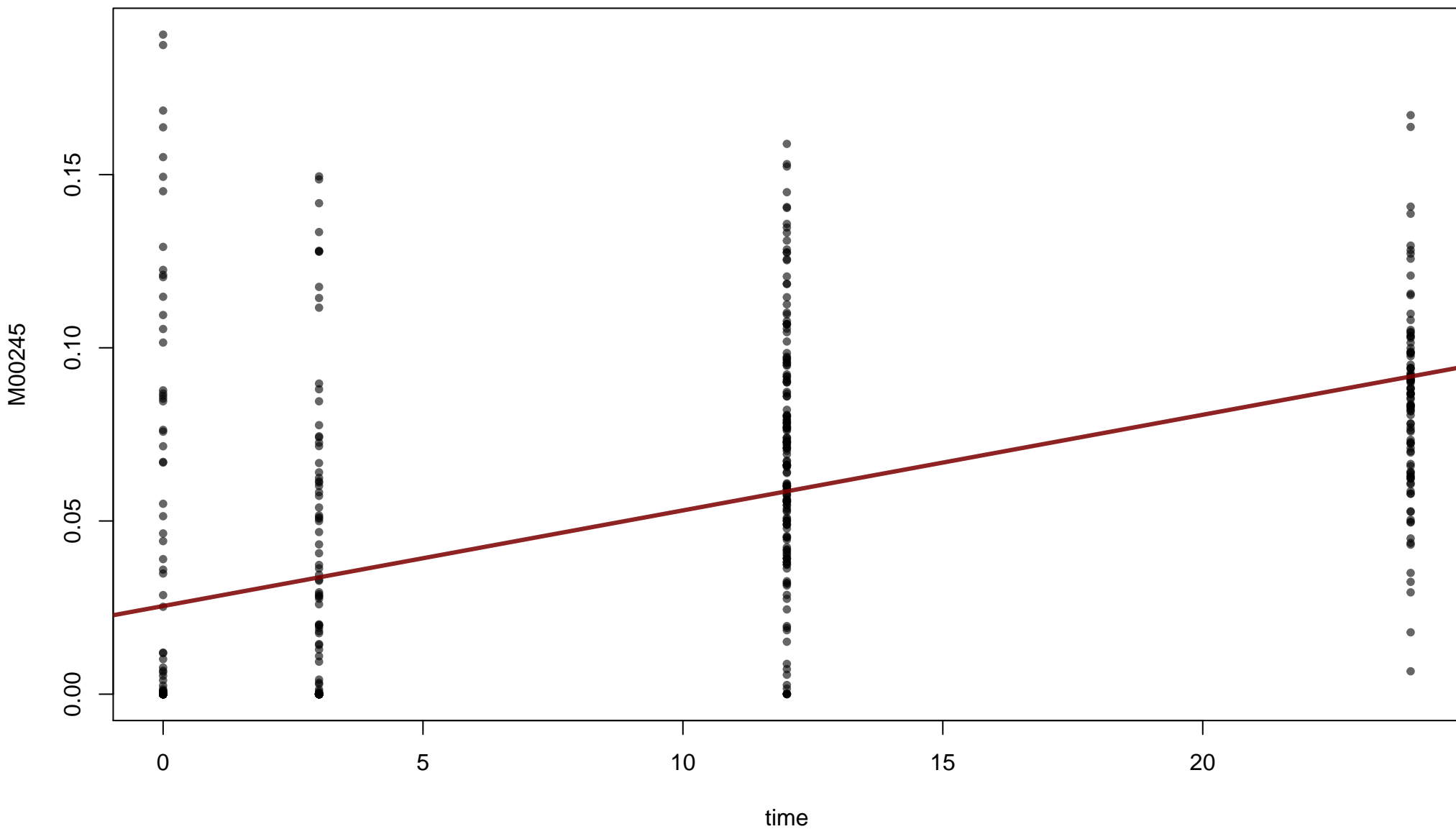




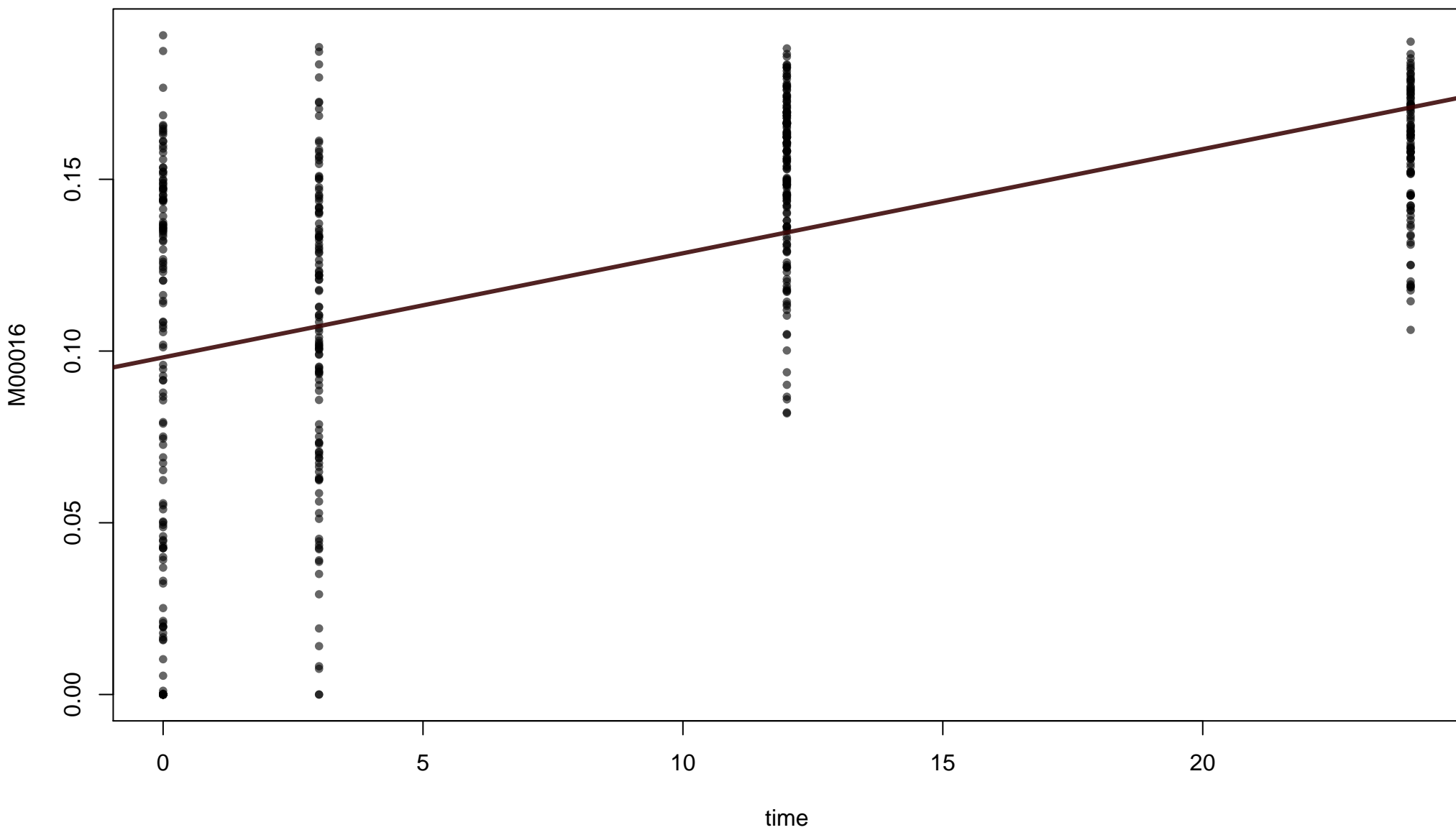
time (0.00216 sd 0.000144, p=8.16e-39, q=6.53e-37)



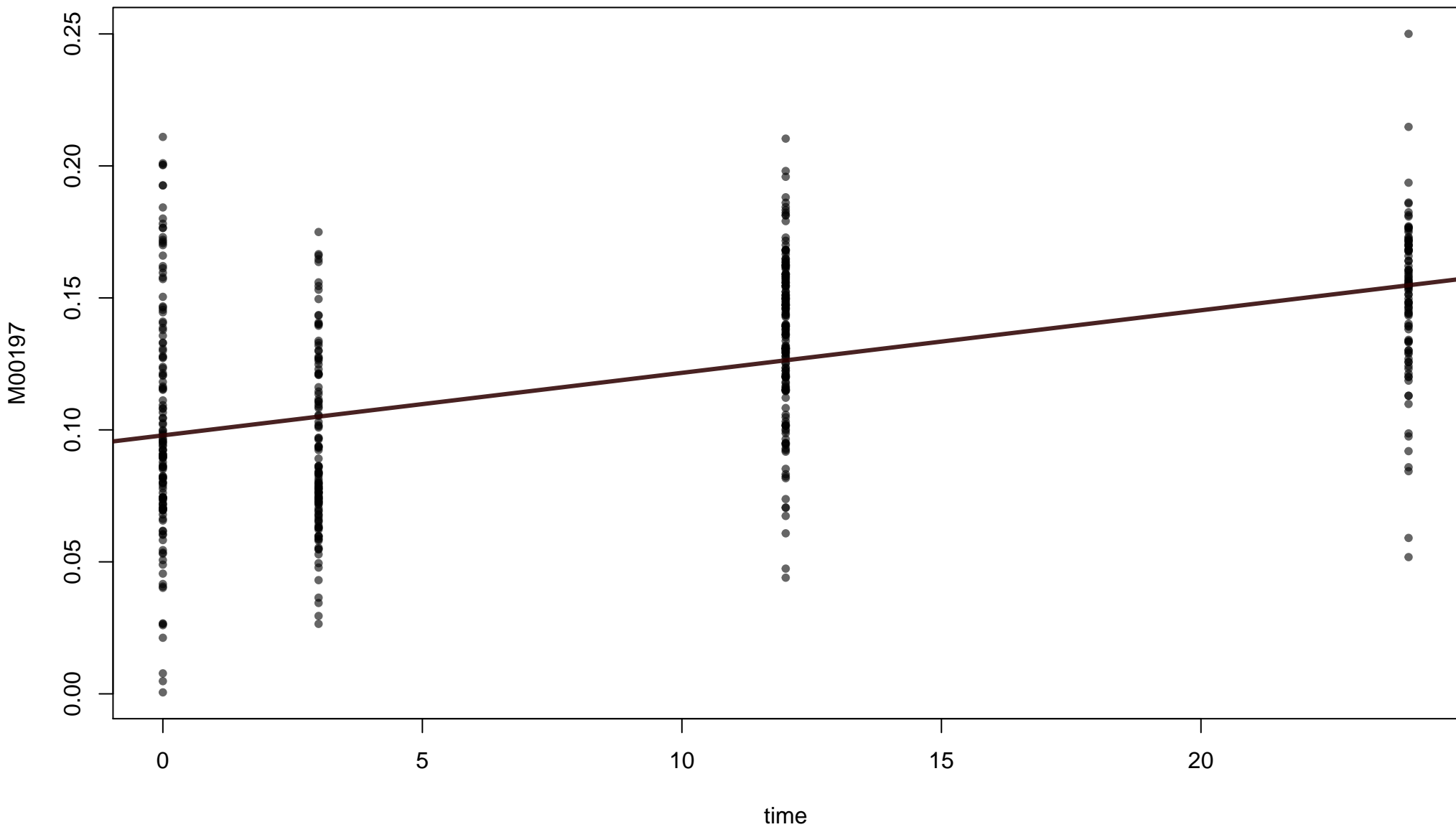
time (0.00277 sd 0.000193, p=3.39e-36, q=2.44e-34)



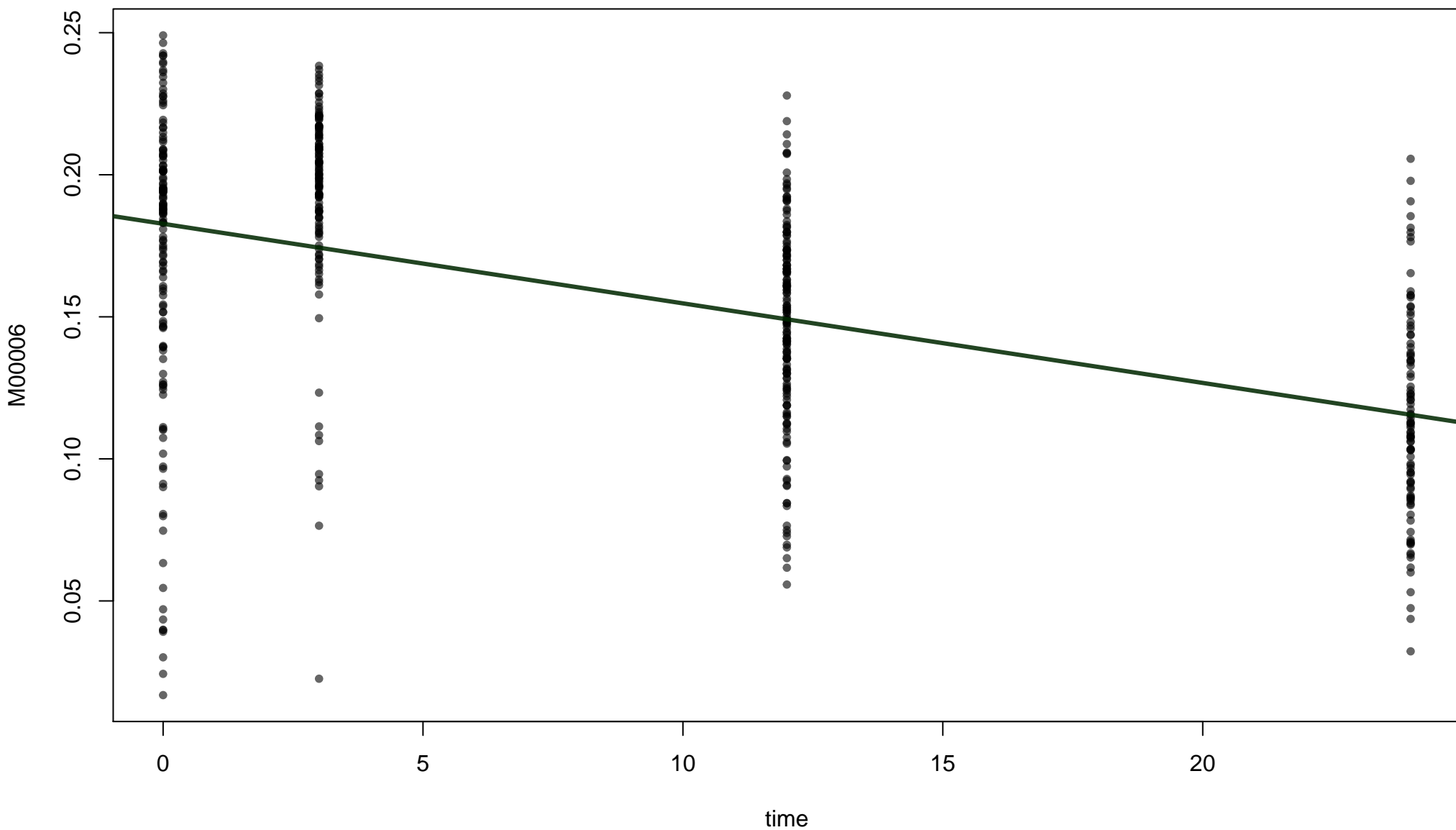
time (0.00302 sd 0.000211, p=3.83e-36, q=2.5e-34)



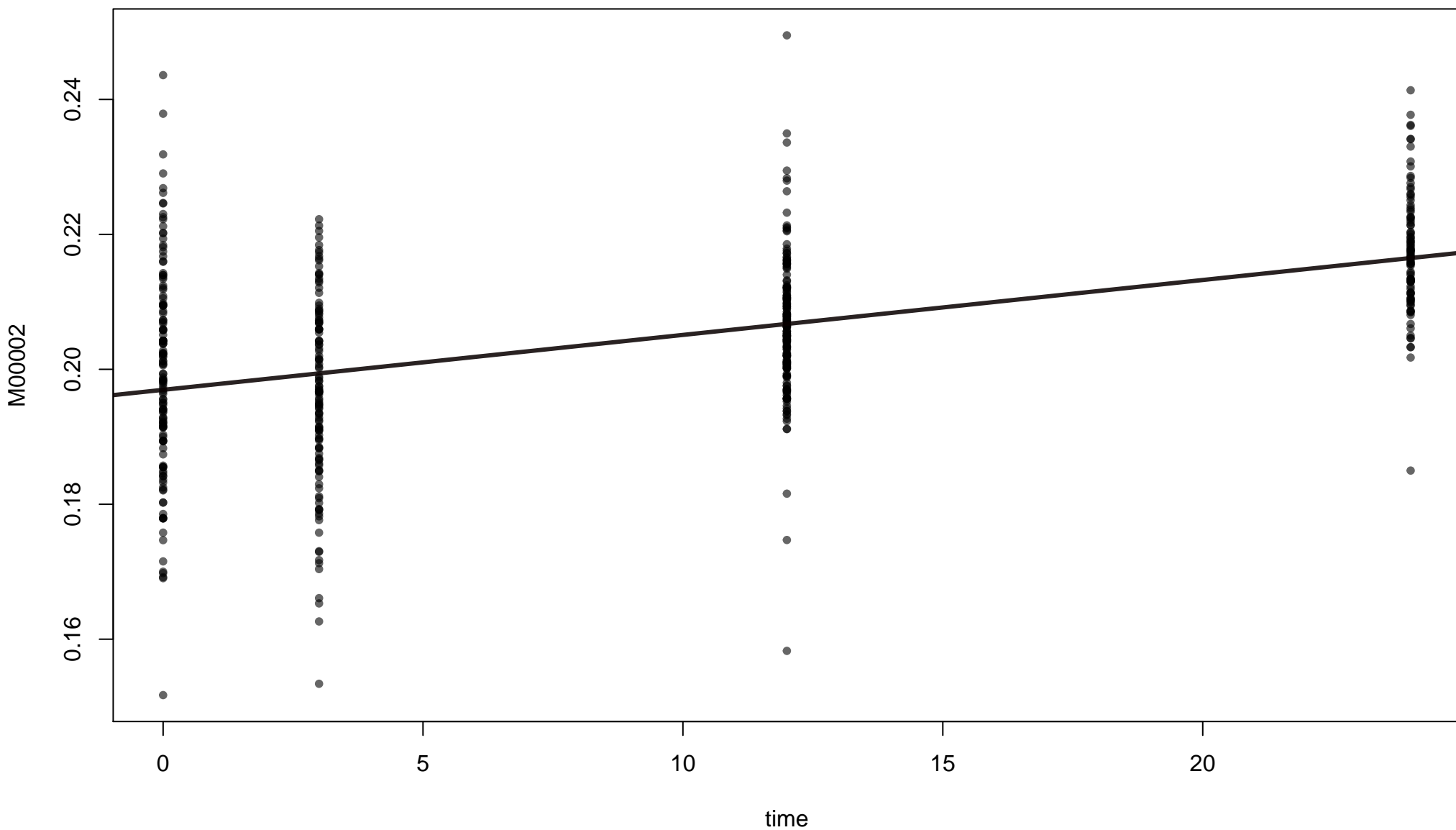
time (0.00239 sd 0.000177, p=4.33e-33, q=2.6e-31)



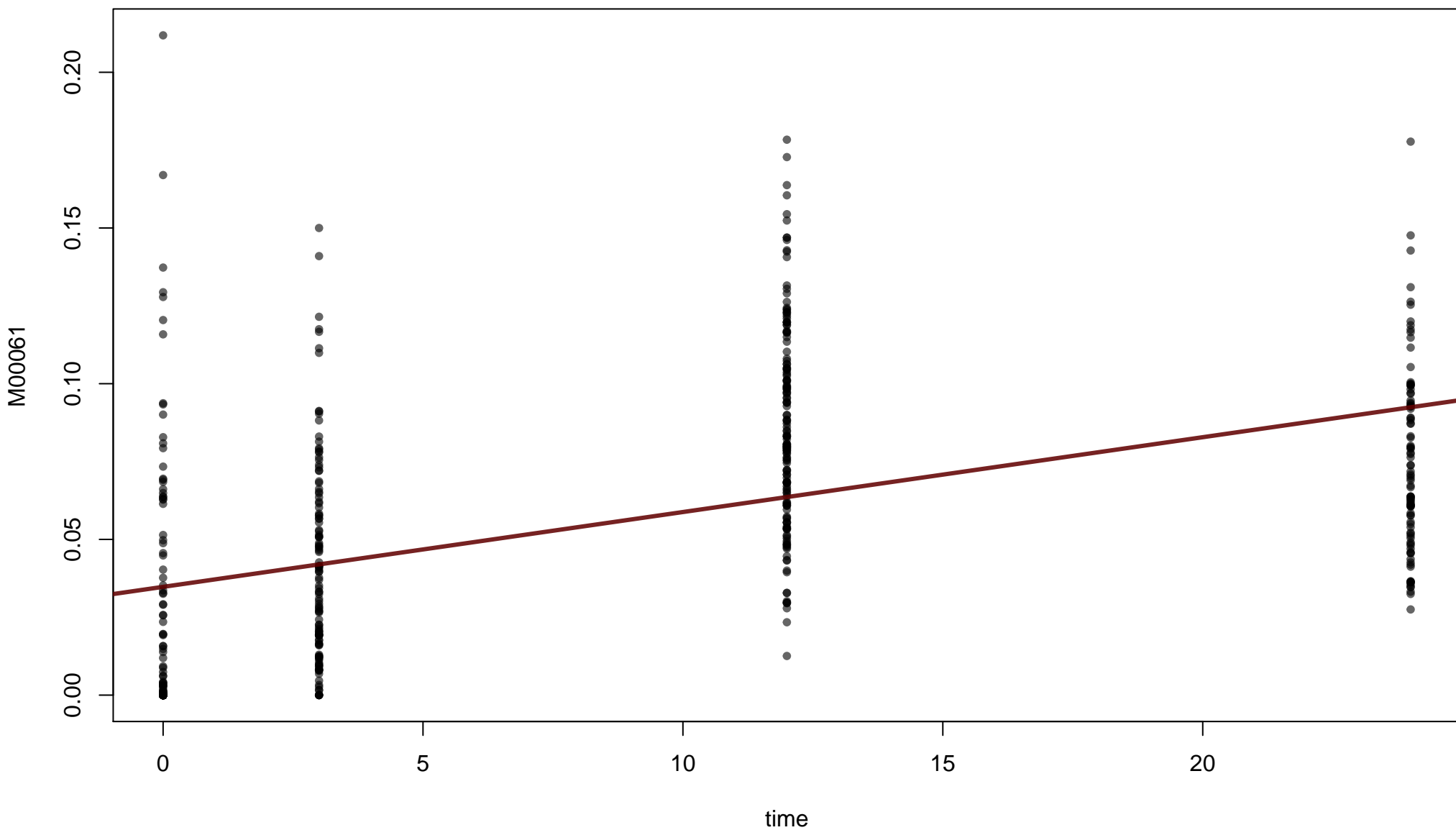
time ( $-0.0028$  sd  $0.000214$ ,  $p=1.26e-31$ ,  $q=6.99e-30$ )



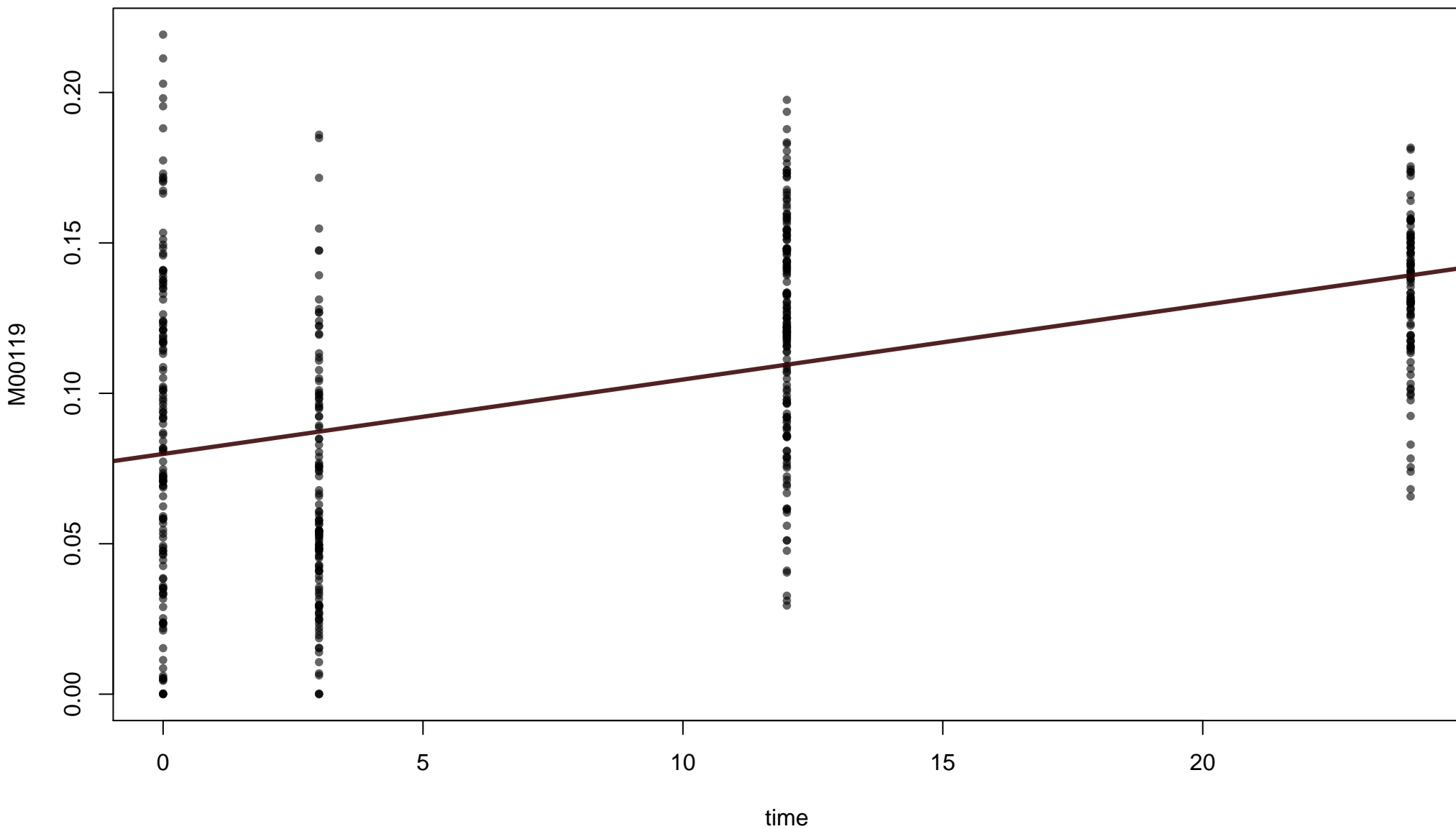
time (0.000821 sd 6.31e-05, p=2.3e-31, q=1.18e-29)



time (0.00241 sd 0.000188, p=1.38e-30, q=6.64e-29)

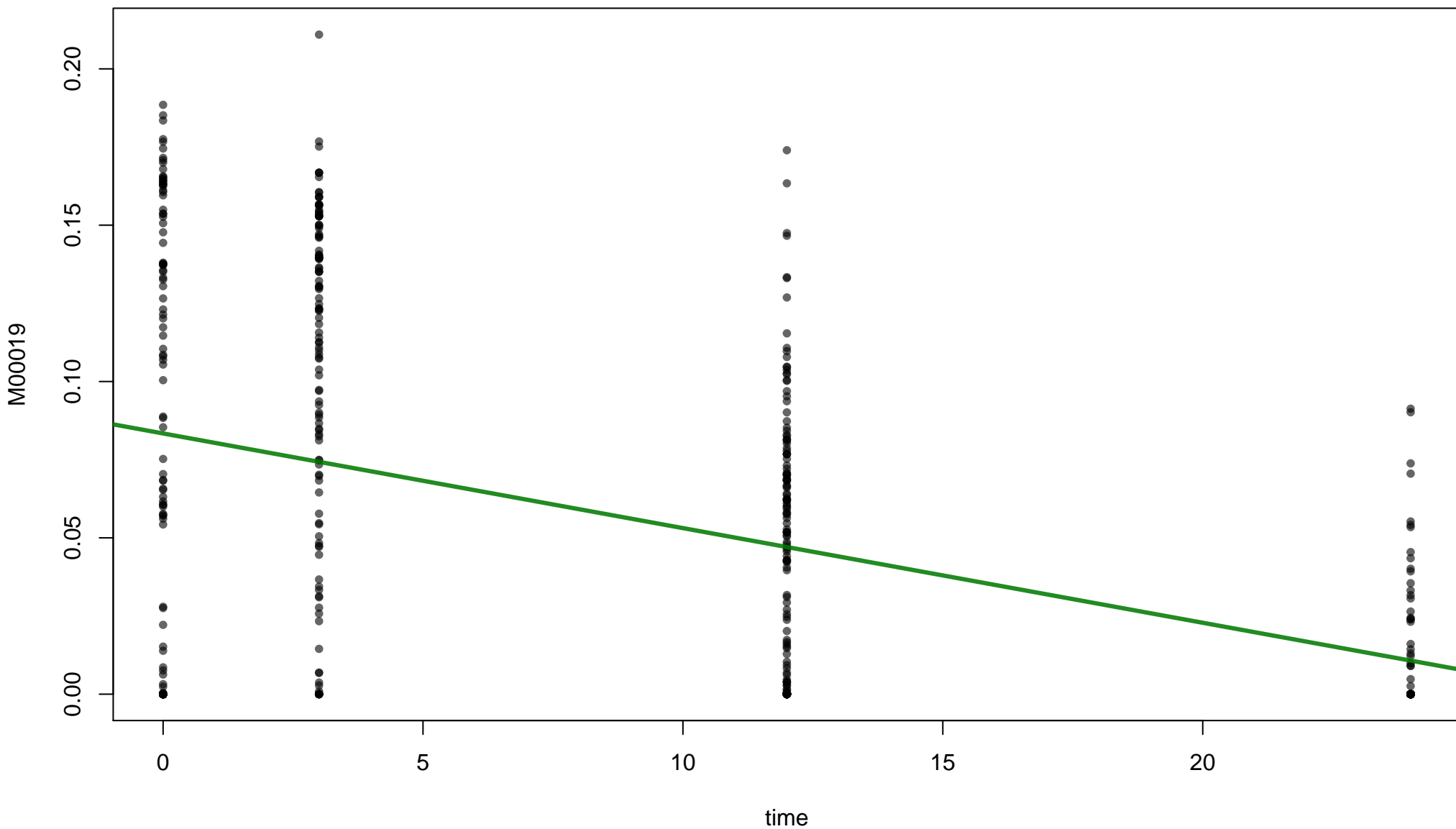


time (0.00246 sd 0.000214, p=6.68e-26, q=3.01e-24)

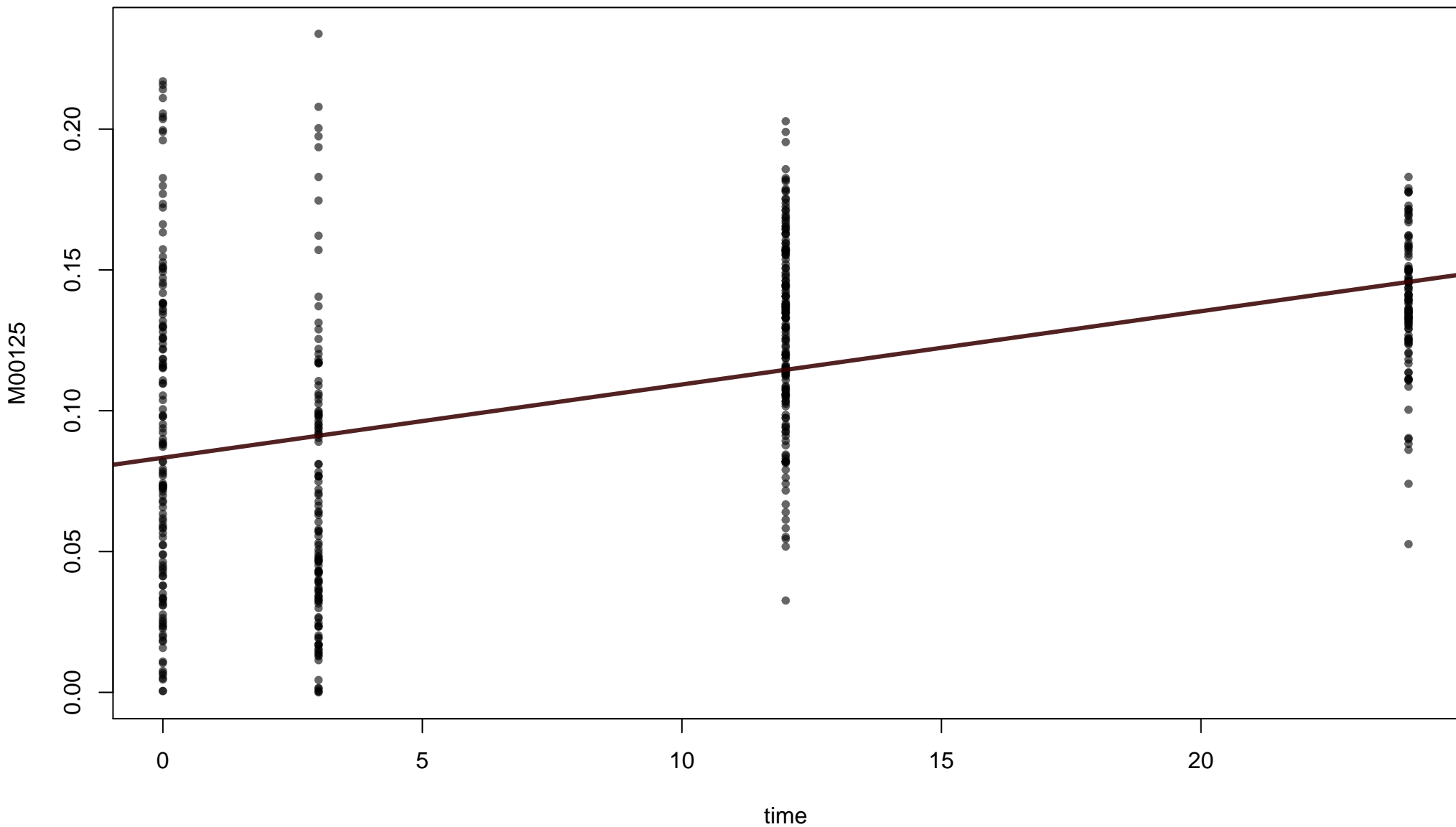




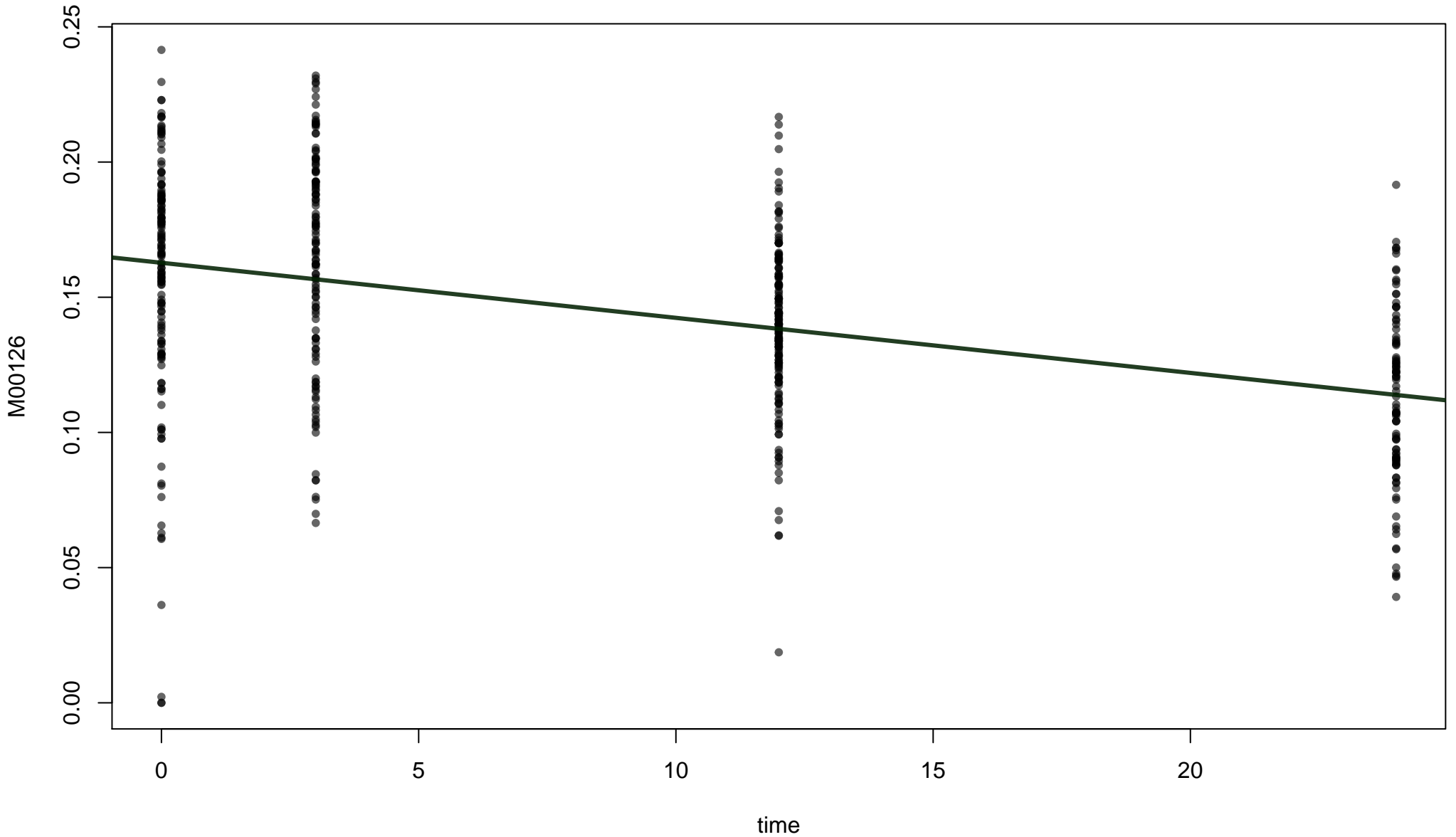
time ( $-0.00304$  sd  $0.000269$ ,  $p=4.55e-25$ ,  $q=1.92e-23$ )



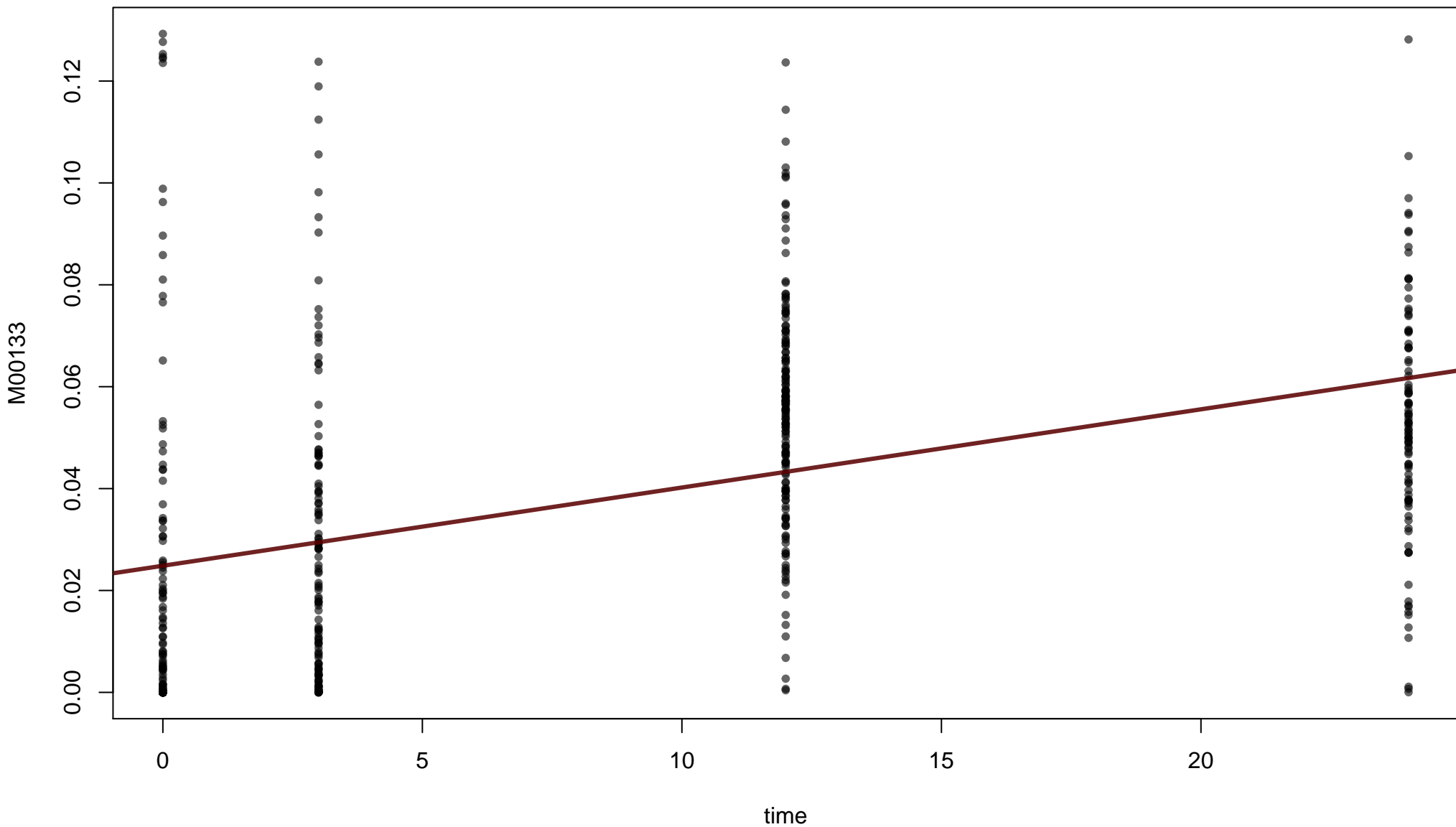
time (0.00259 sd 0.000229, p=4.8e-25, q=1.92e-23)



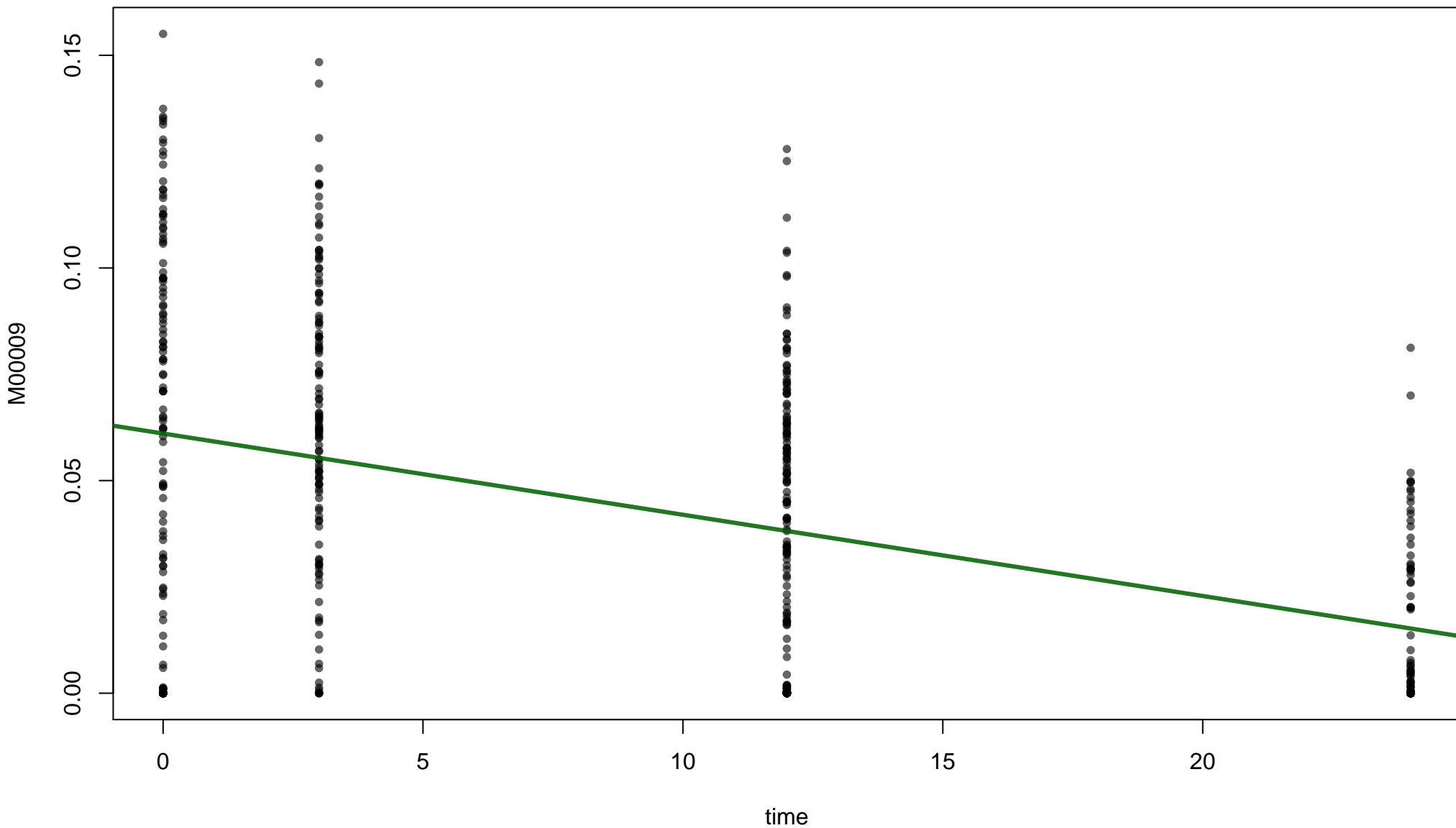
**time (−0.00207 sd 0.000184, p=6.04e−25, q=2.29e−23)**



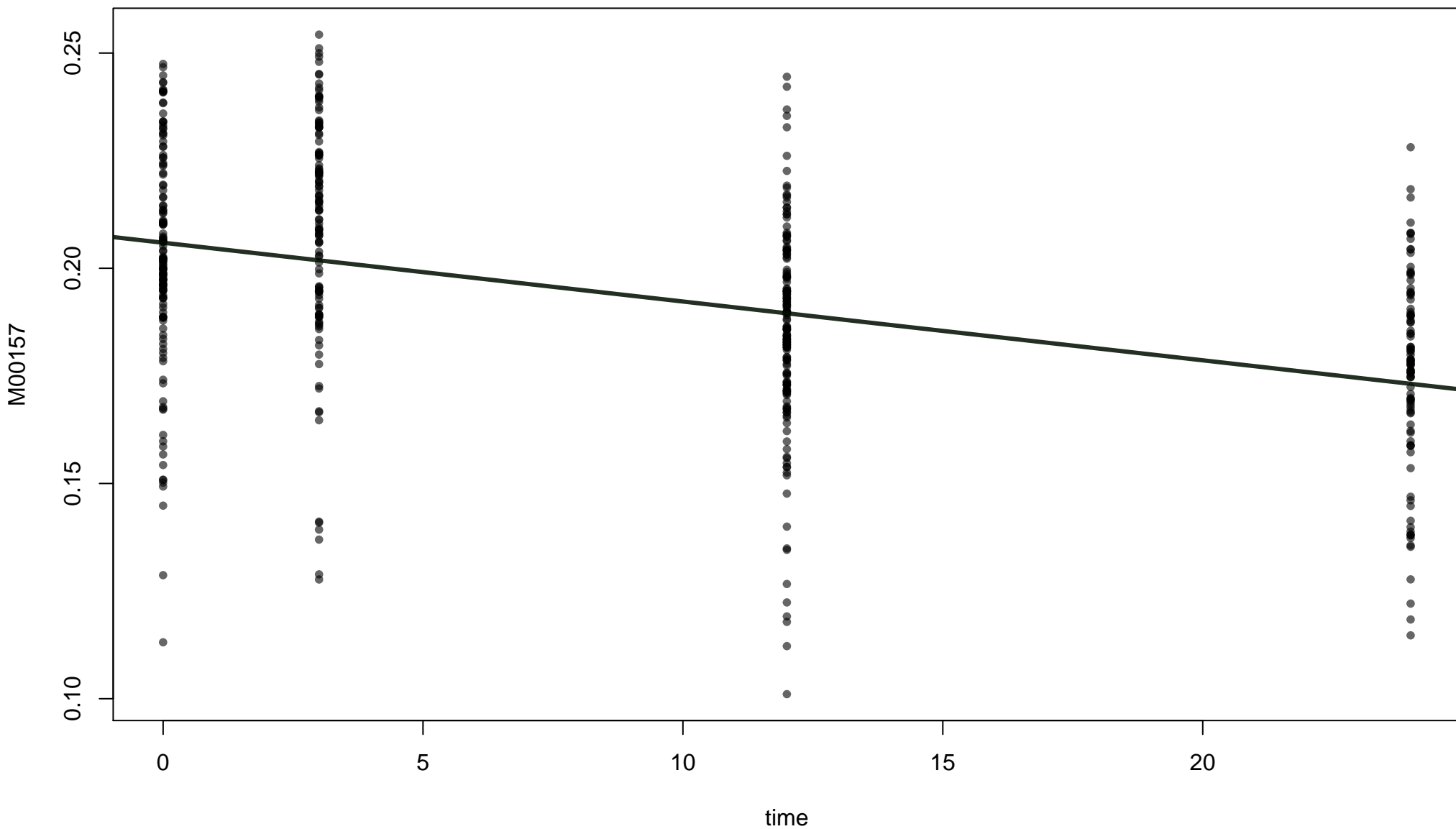
time (0.00153 sd 0.000142, p=2.25e-23, q=8.11e-22)



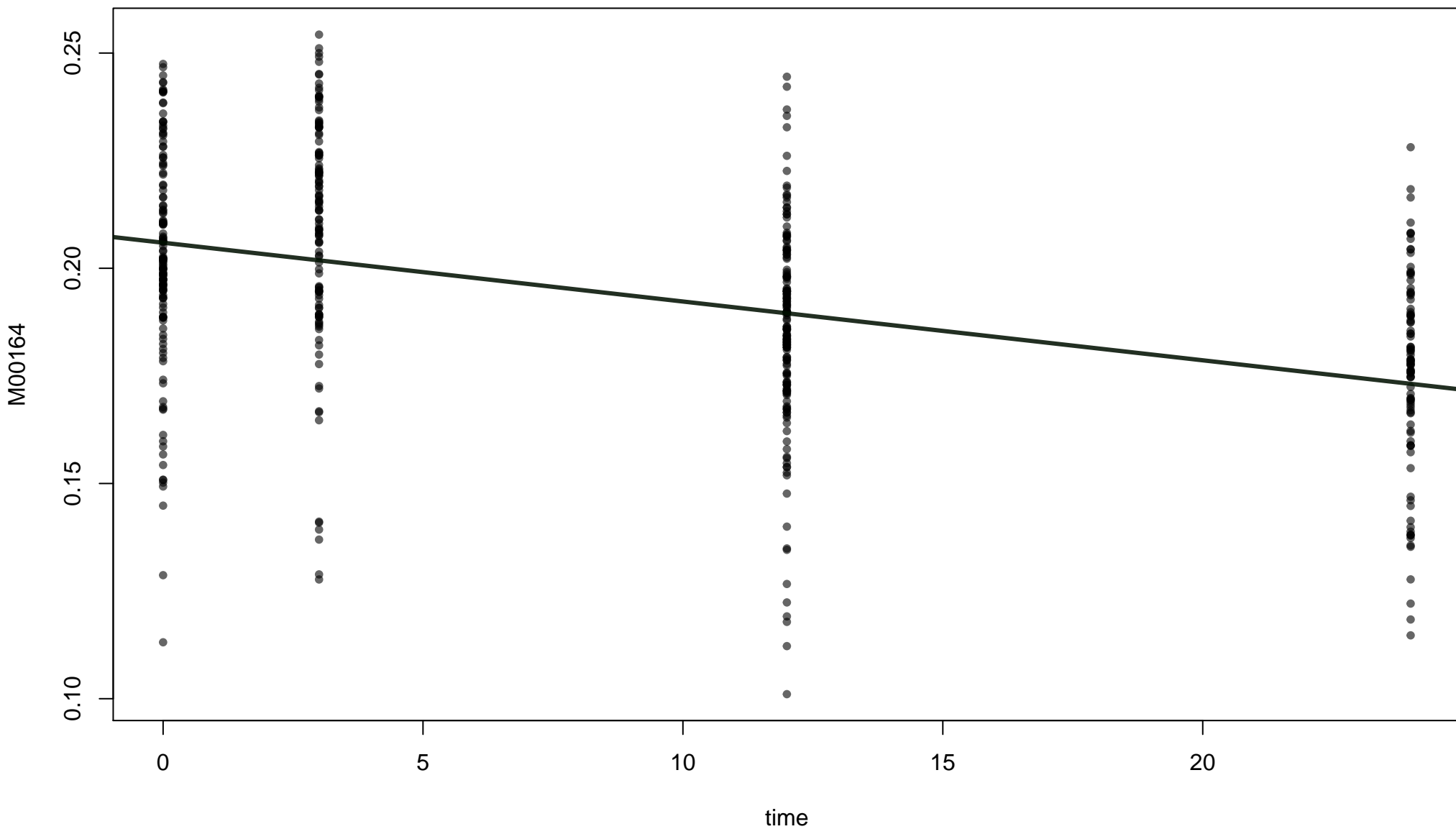
time ( $-0.00193$  sd  $0.000179$ ,  $p=3.26e-23$ ,  $q=1.04e-21$ )



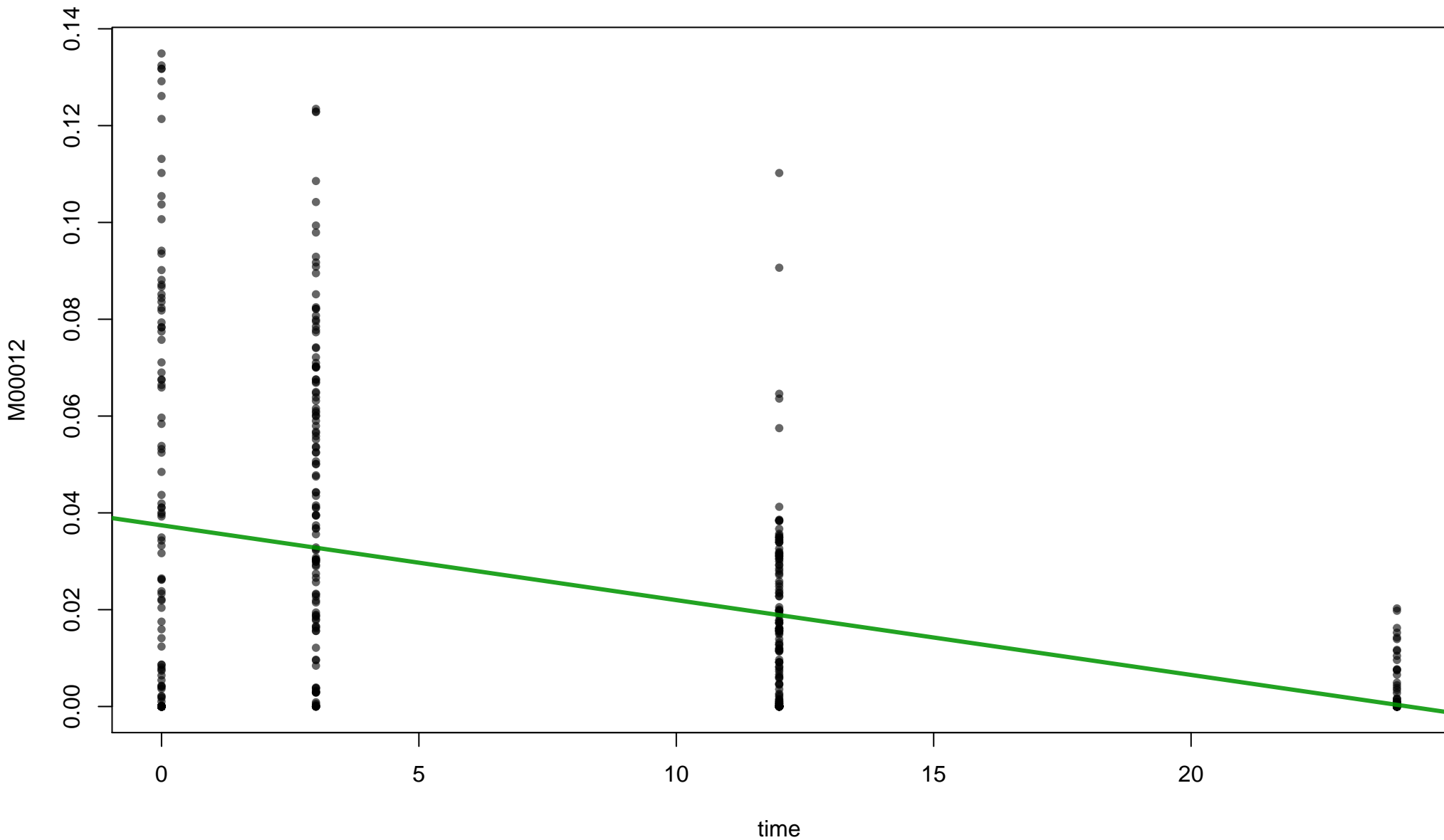
time ( $-0.00137$  sd  $0.000127$ ,  $p=3.31e-23$ ,  $q=1.04e-21$ )



time ( $-0.00137$  sd  $0.000127$ ,  $p=3.31e-23$ ,  $q=1.04e-21$ )

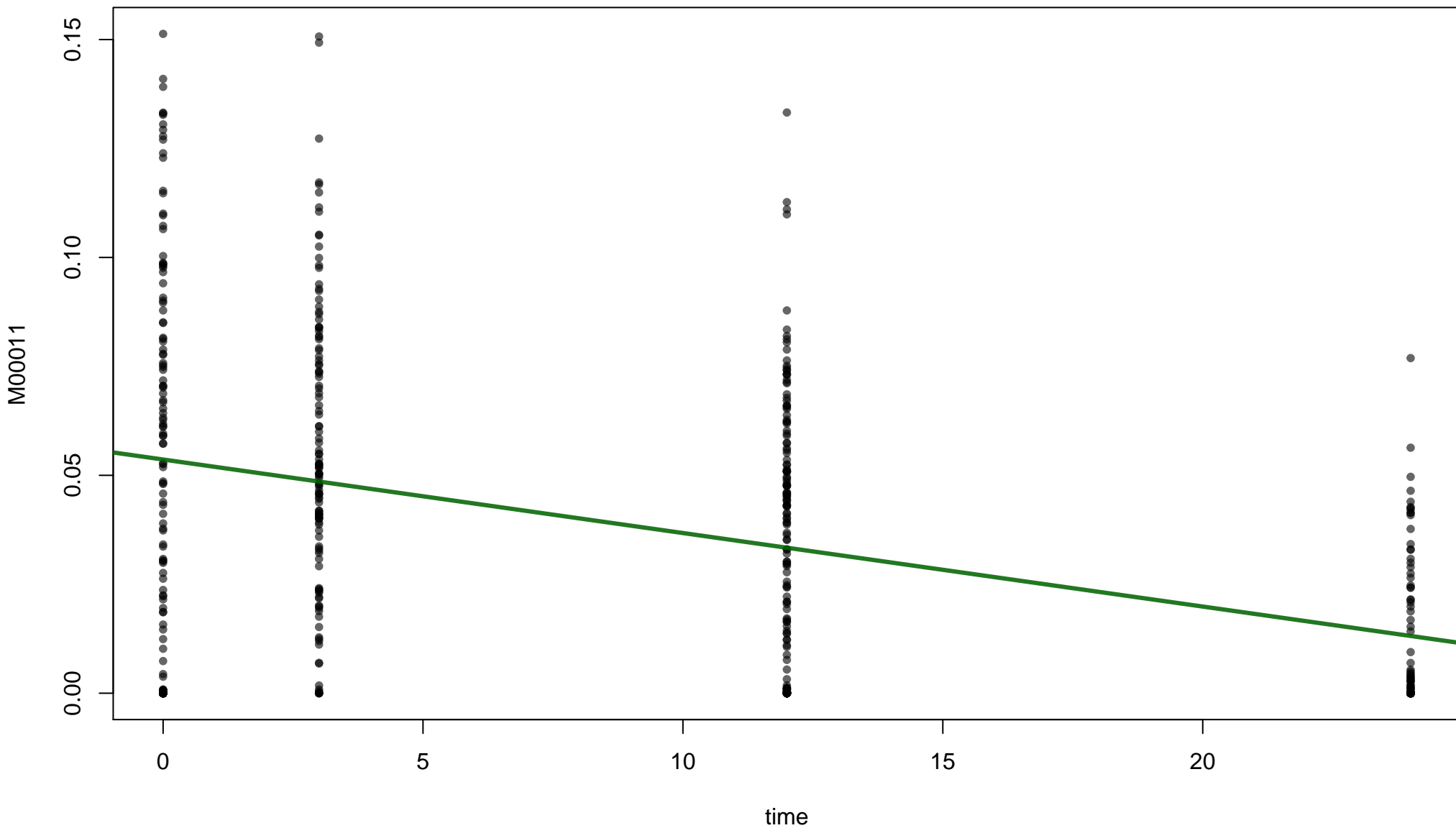


time ( $-0.00155$  sd  $0.000145$ ,  $p=4.51e-23$ ,  $q=1.35e-21$ )

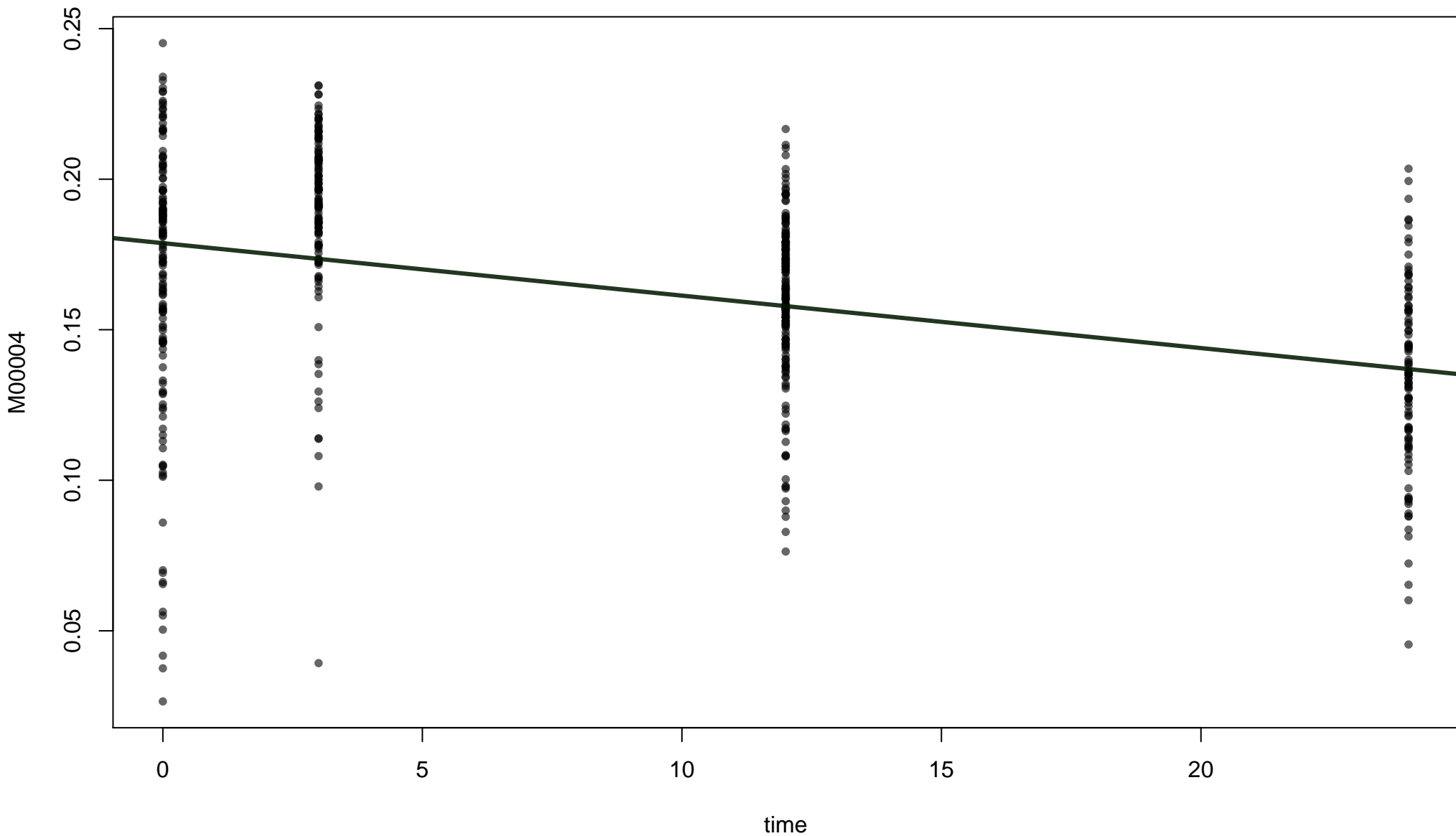




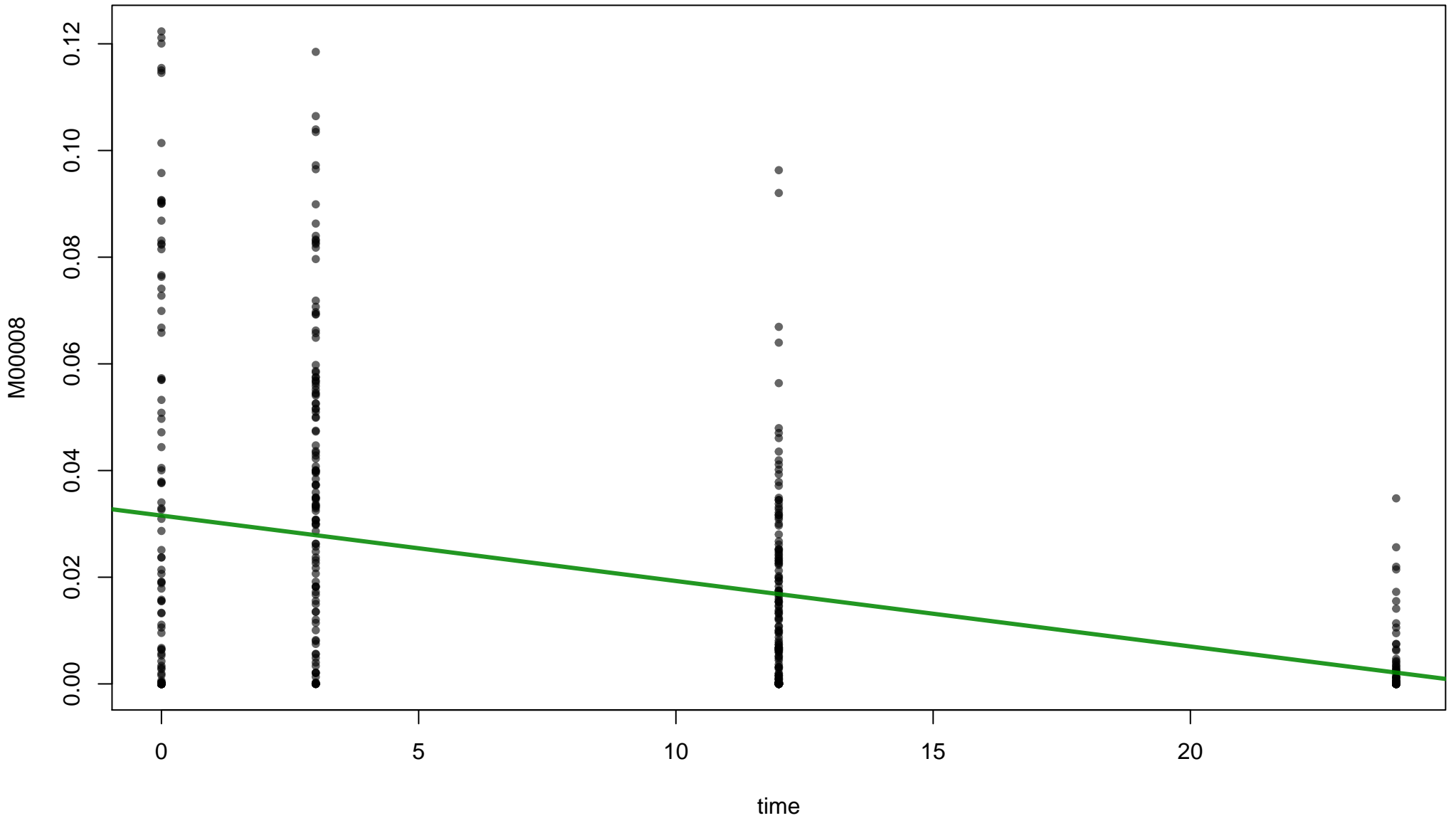
time ( $-0.00171$  sd  $0.000168$ ,  $p=3.18e-21$ ,  $q=9.15e-20$ )



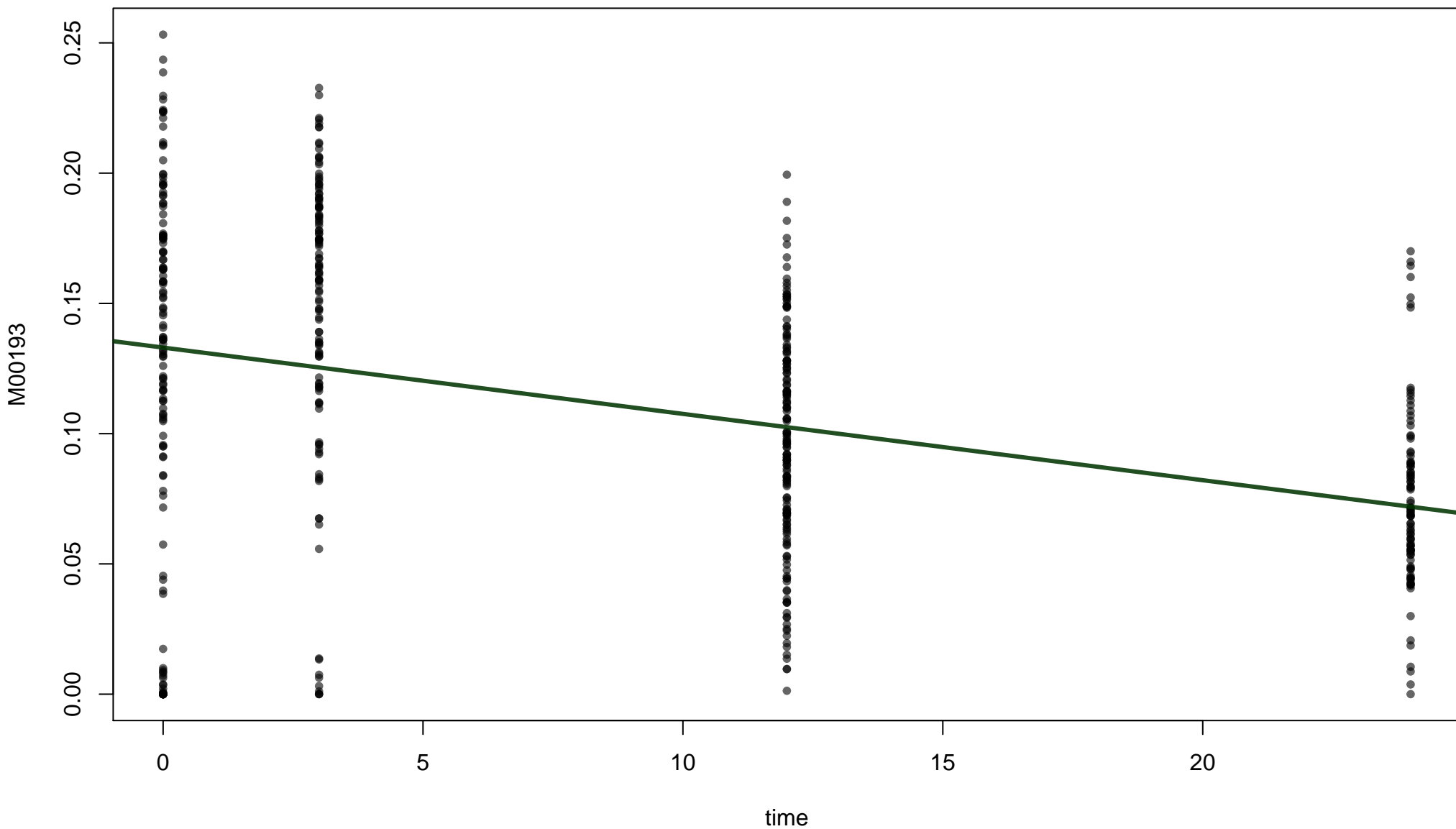
time ( $-0.00174$  sd  $0.000182$ ,  $p=3.43e-19$ ,  $q=9.51e-18$ )



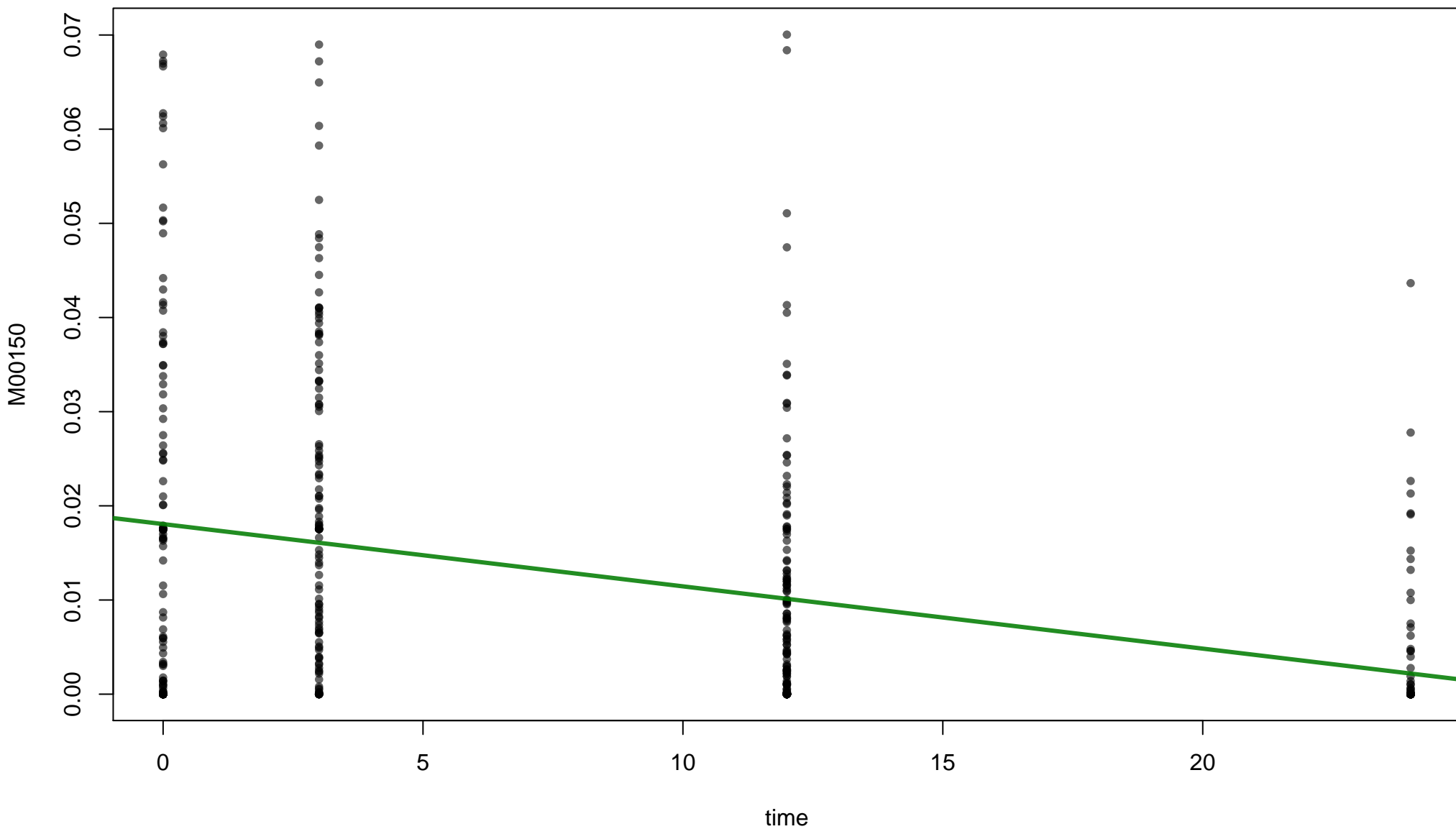
time ( $-0.00123$  sd  $0.000131$ ,  $p=9.52e-19$ ,  $q=2.54e-17$ )



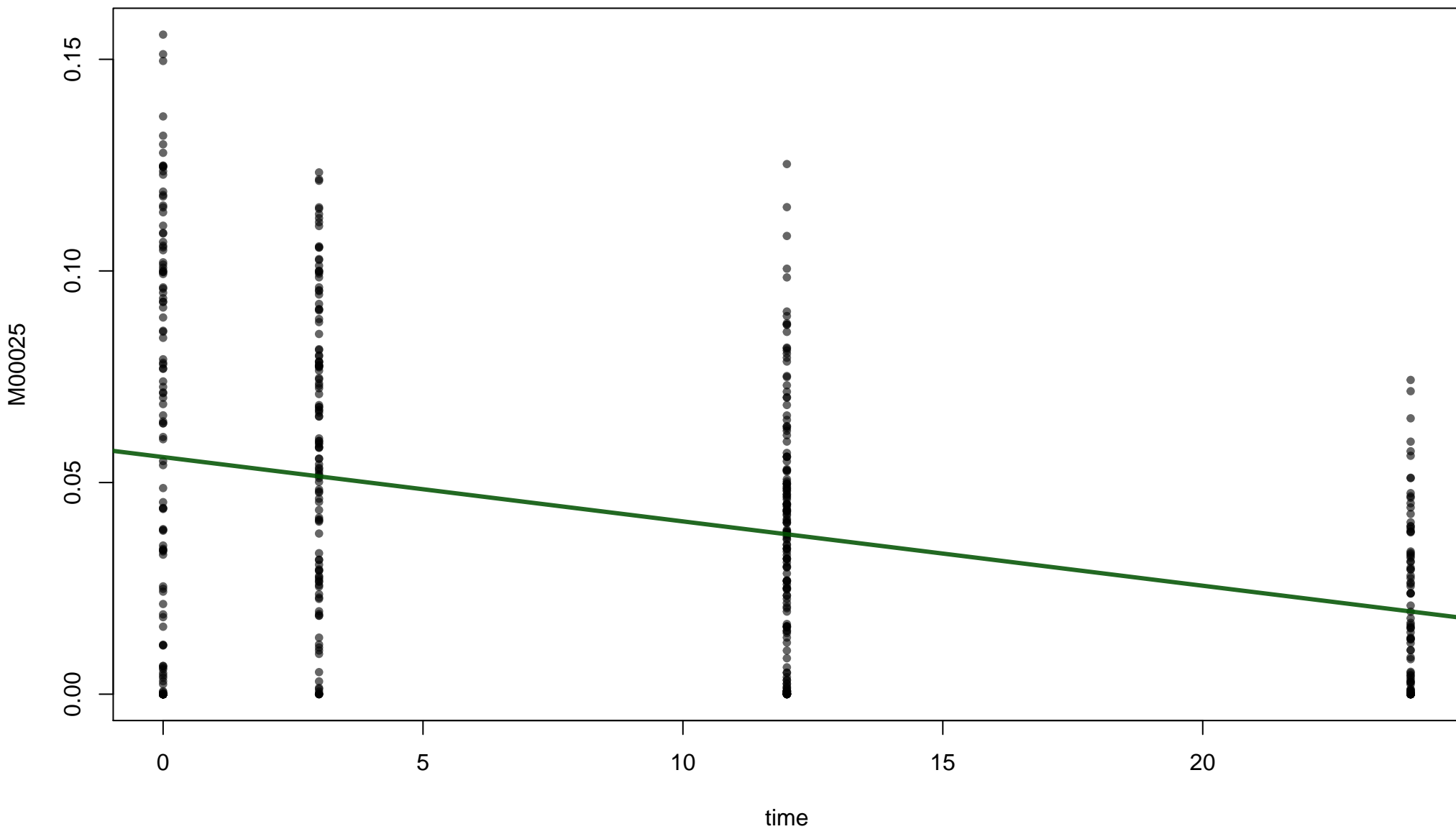
time ( $-0.00254$  sd  $0.000281$ ,  $p=1.62e-17$ ,  $q=4.17e-16$ )



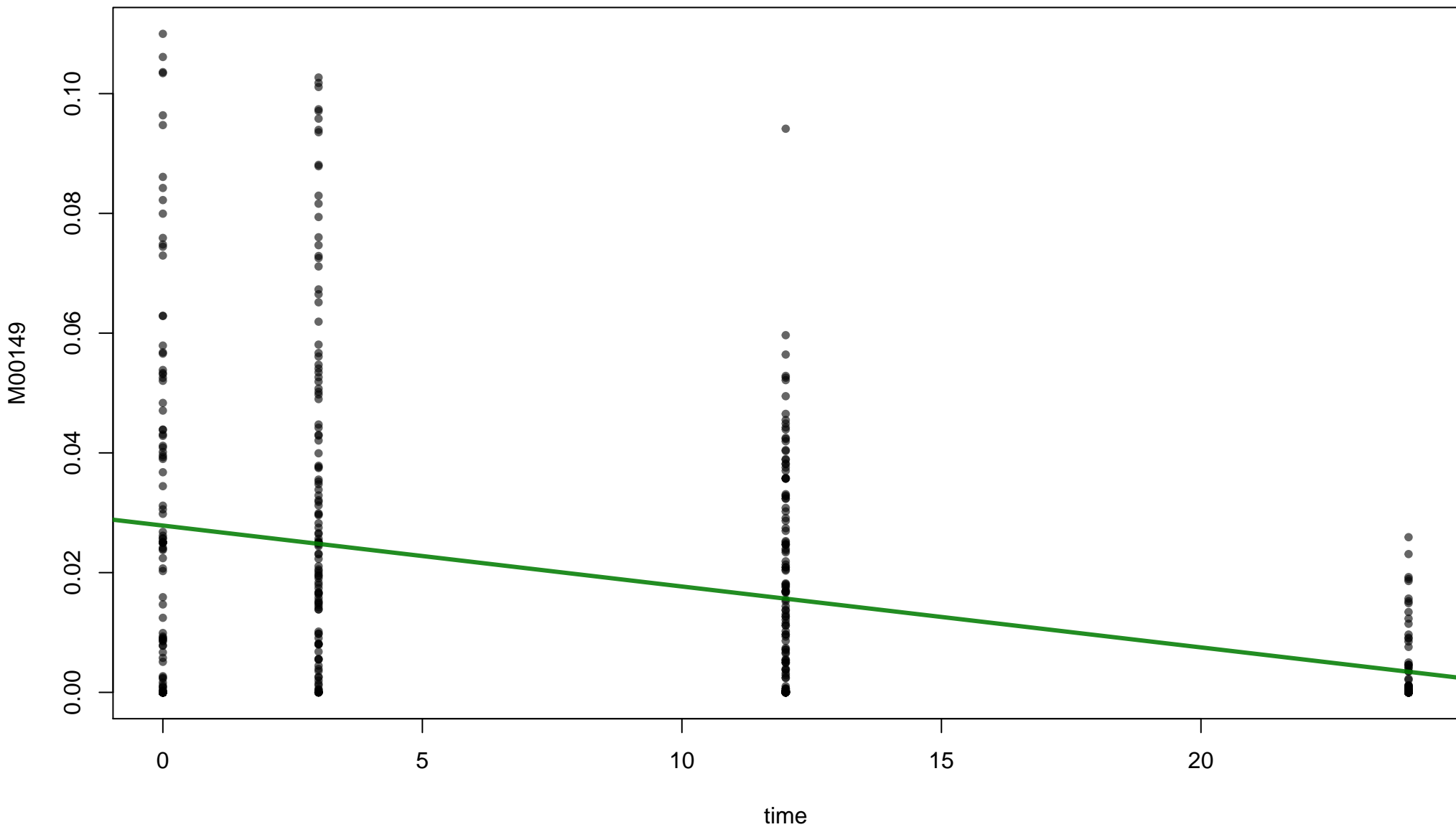
time ( $-0.000667$  sd  $7.55e-05$ ,  $p=7.17e-17$ ,  $q=1.78e-15$ )



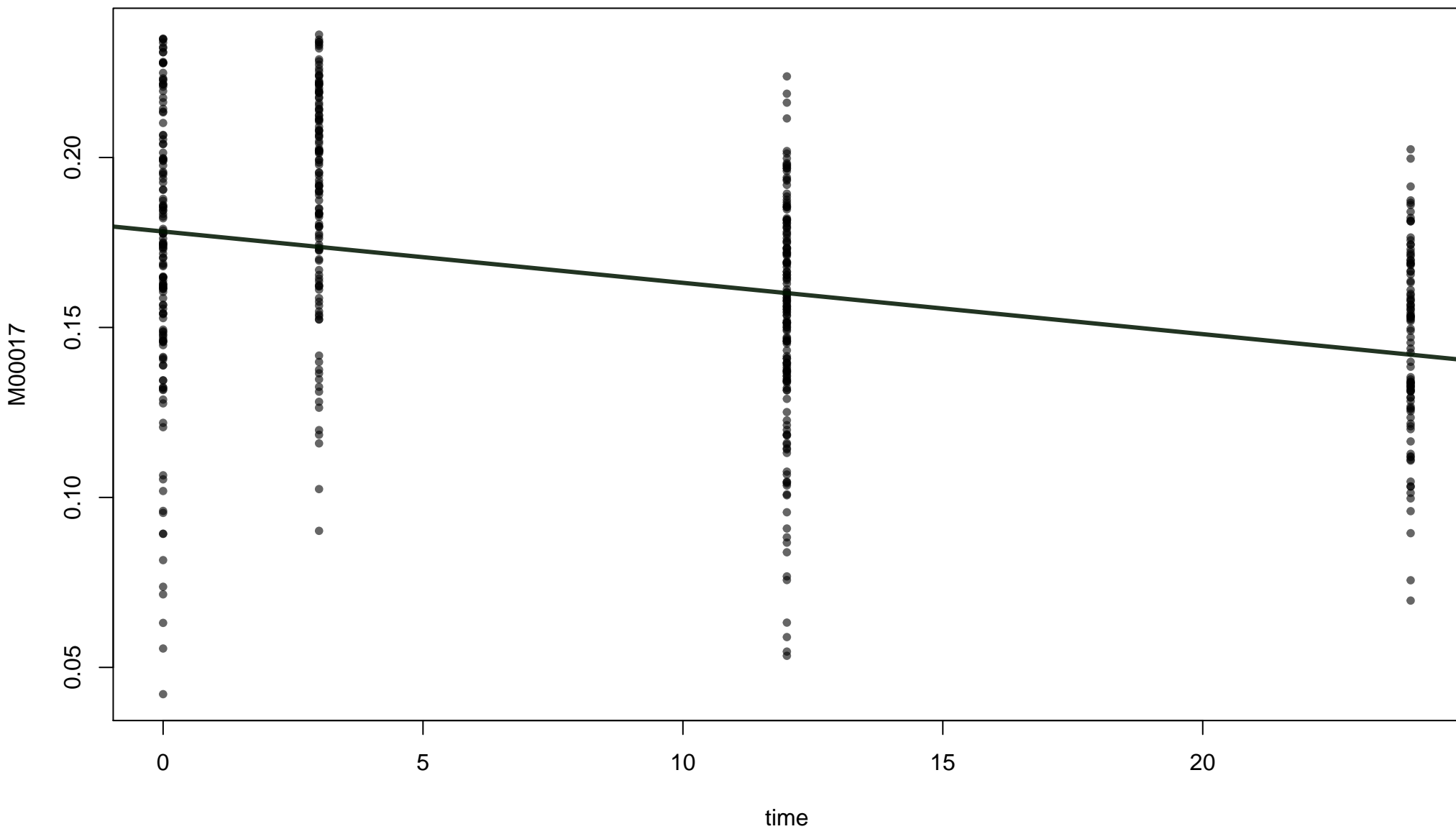
time ( $-0.00153$  sd  $0.000176$ ,  $p=1.52e-16$ ,  $q=3.64e-15$ )



time ( $-0.00102$  sd  $0.000118$ ,  $p=2.29e-16$ ,  $q=5.32e-15$ )

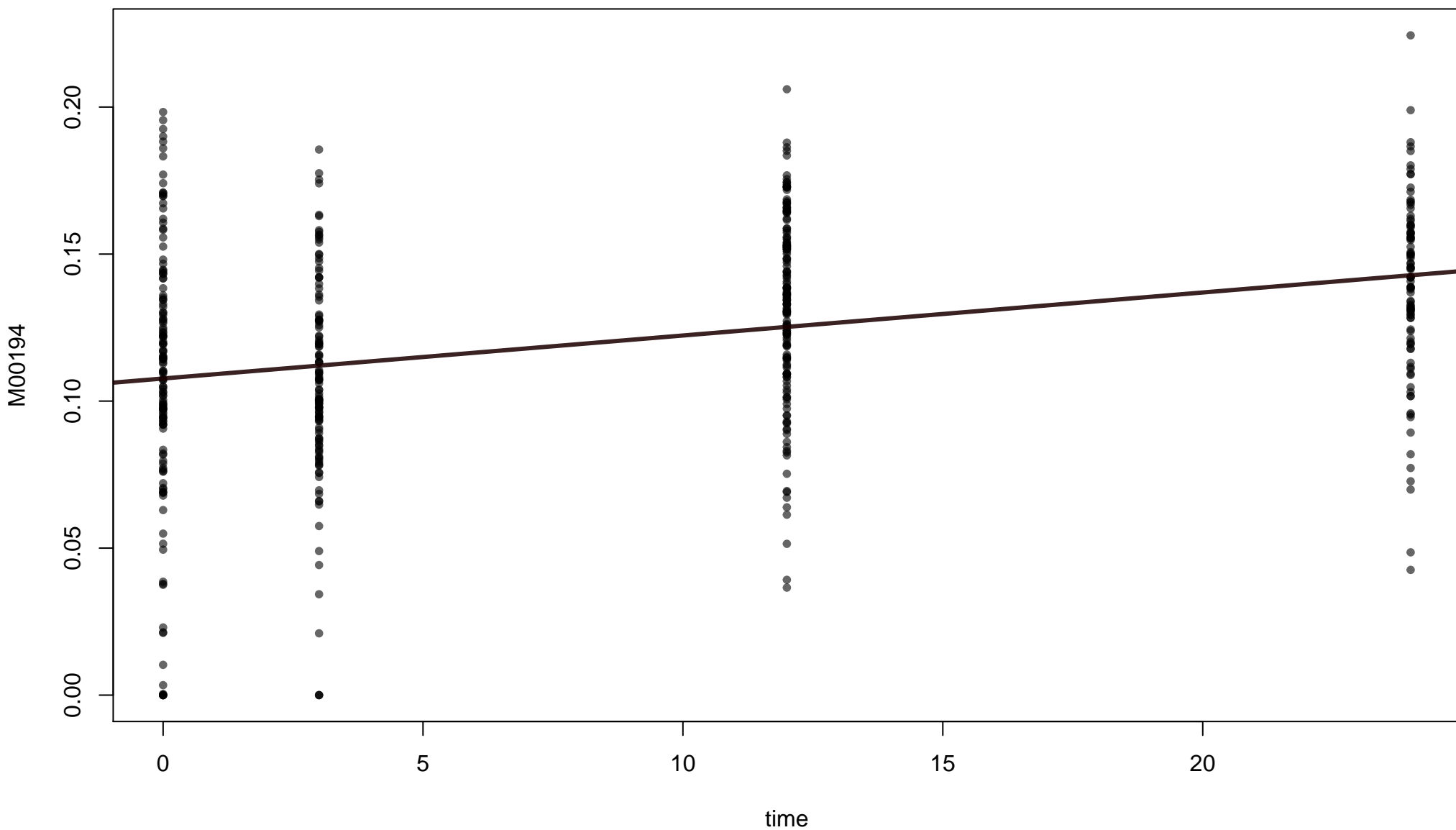


time ( $-0.00151$  sd  $0.00018$ ,  $p=1.44e-15$ ,  $q=3.24e-14$ )

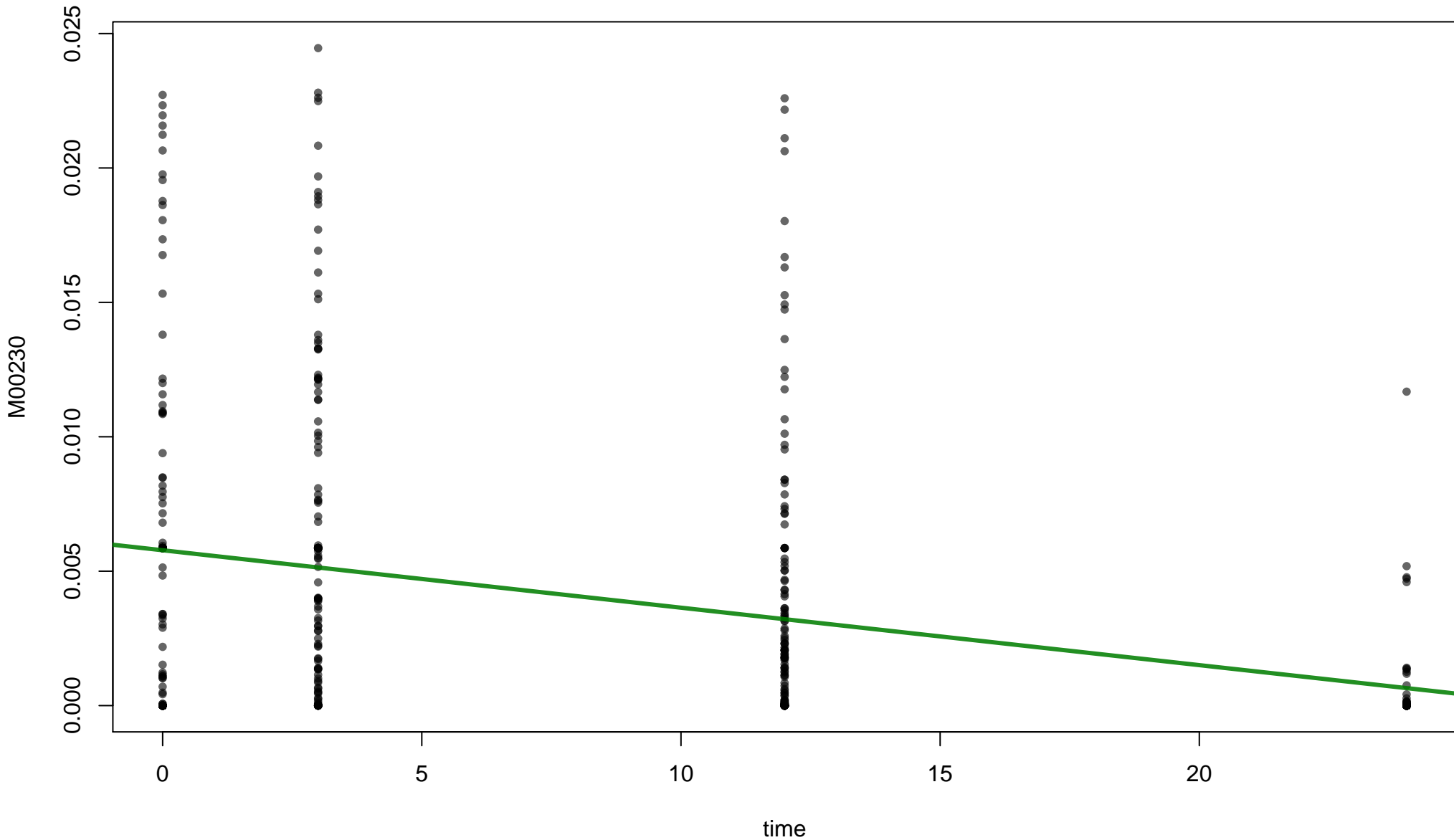




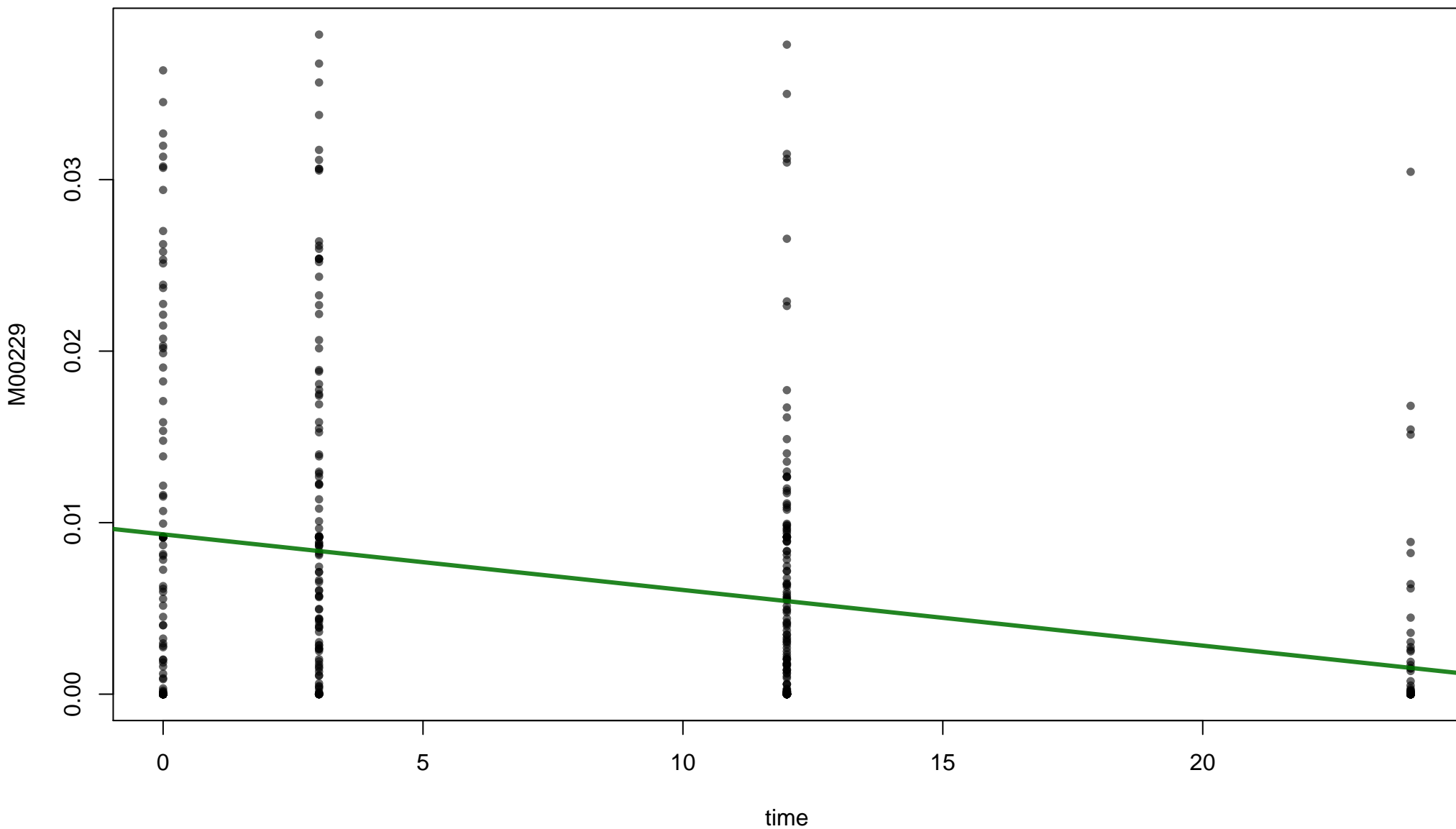
time (0.00147 sd 0.000181, p=9.89e-15, q=2.16e-13)



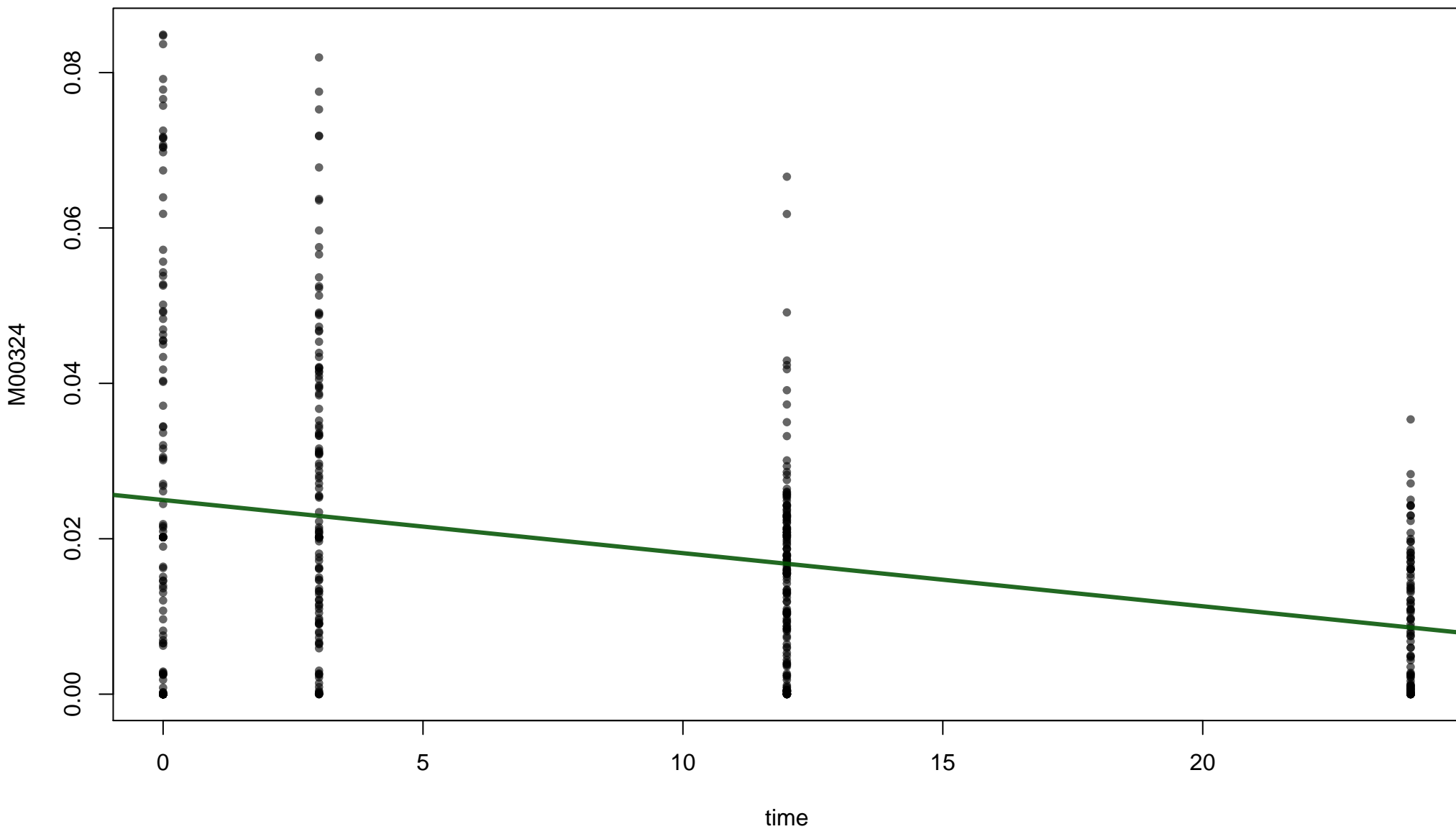
time ( $-0.000215$  sd  $2.69\text{e-}05$ ,  $p=2.16\text{e-}14$ ,  $q=4.56\text{e-}13$ )



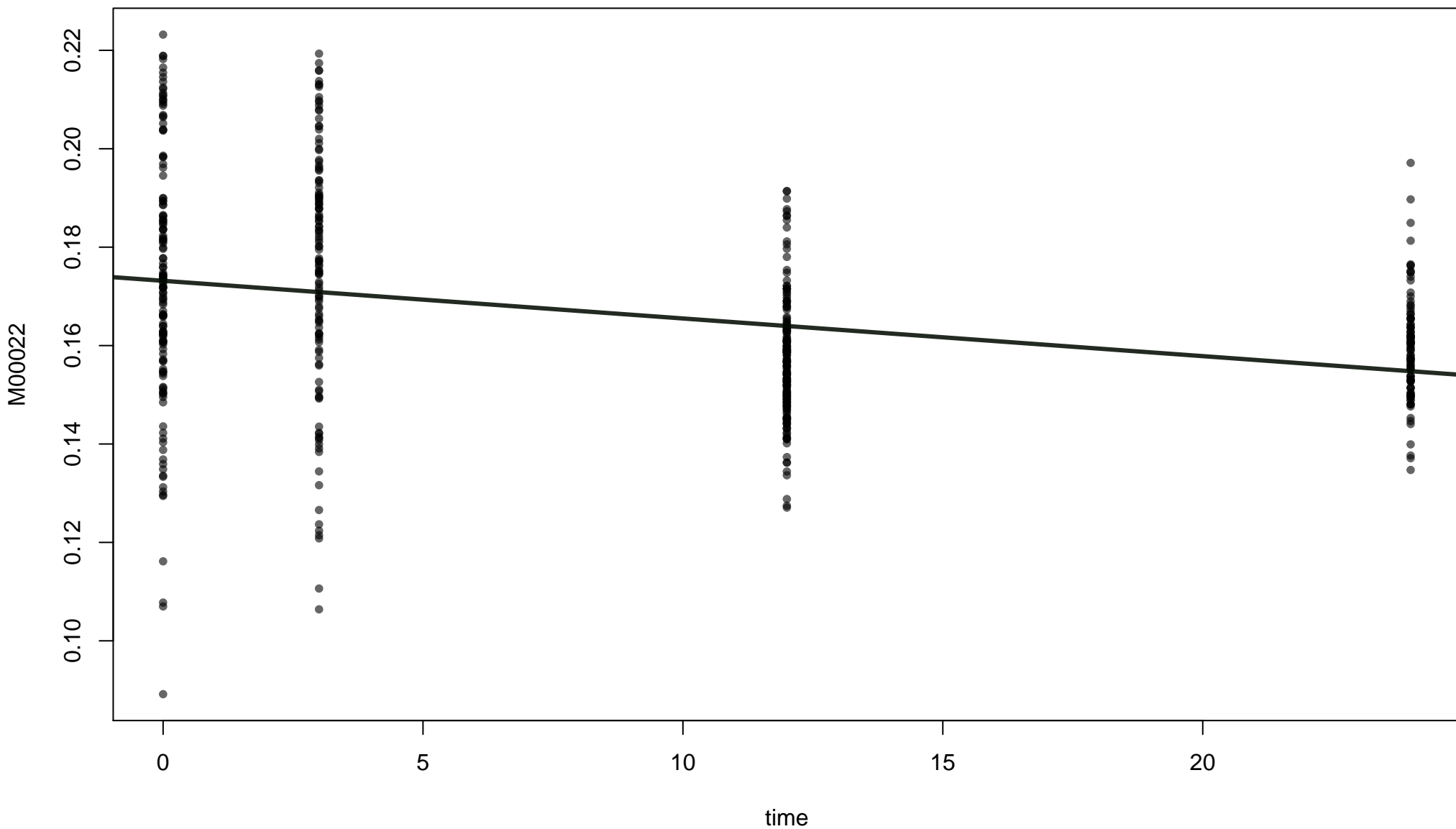
time ( $-0.000328$  sd  $4.16\text{e-}05$ ,  $p=5.21\text{e-}14$ ,  $q=1.07\text{e-}12$ )



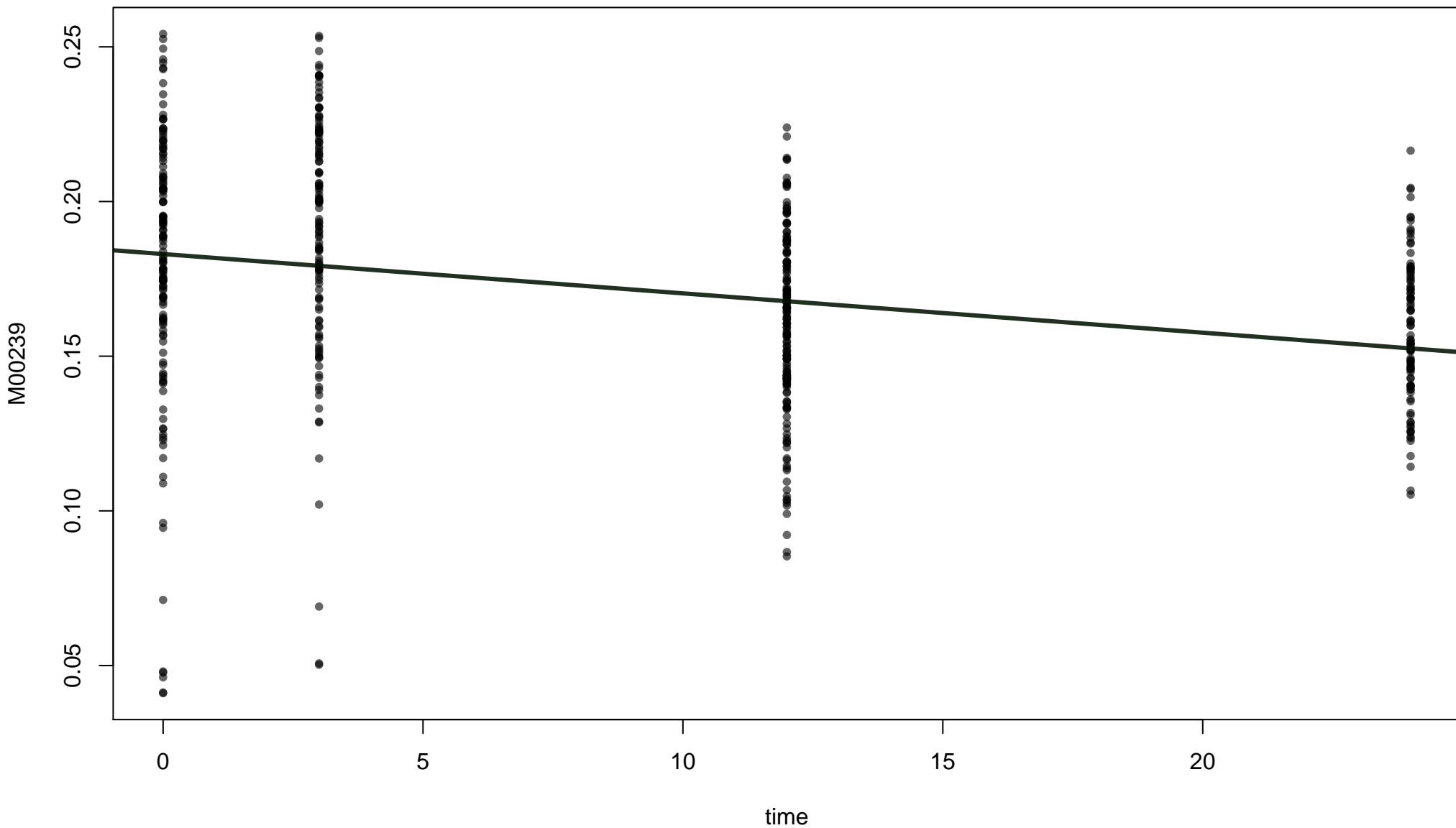
time ( $-0.000689$  sd  $9.11\text{e-}05$ ,  $p=4.28\text{e-}13$ ,  $q=8.56\text{e-}12$ )



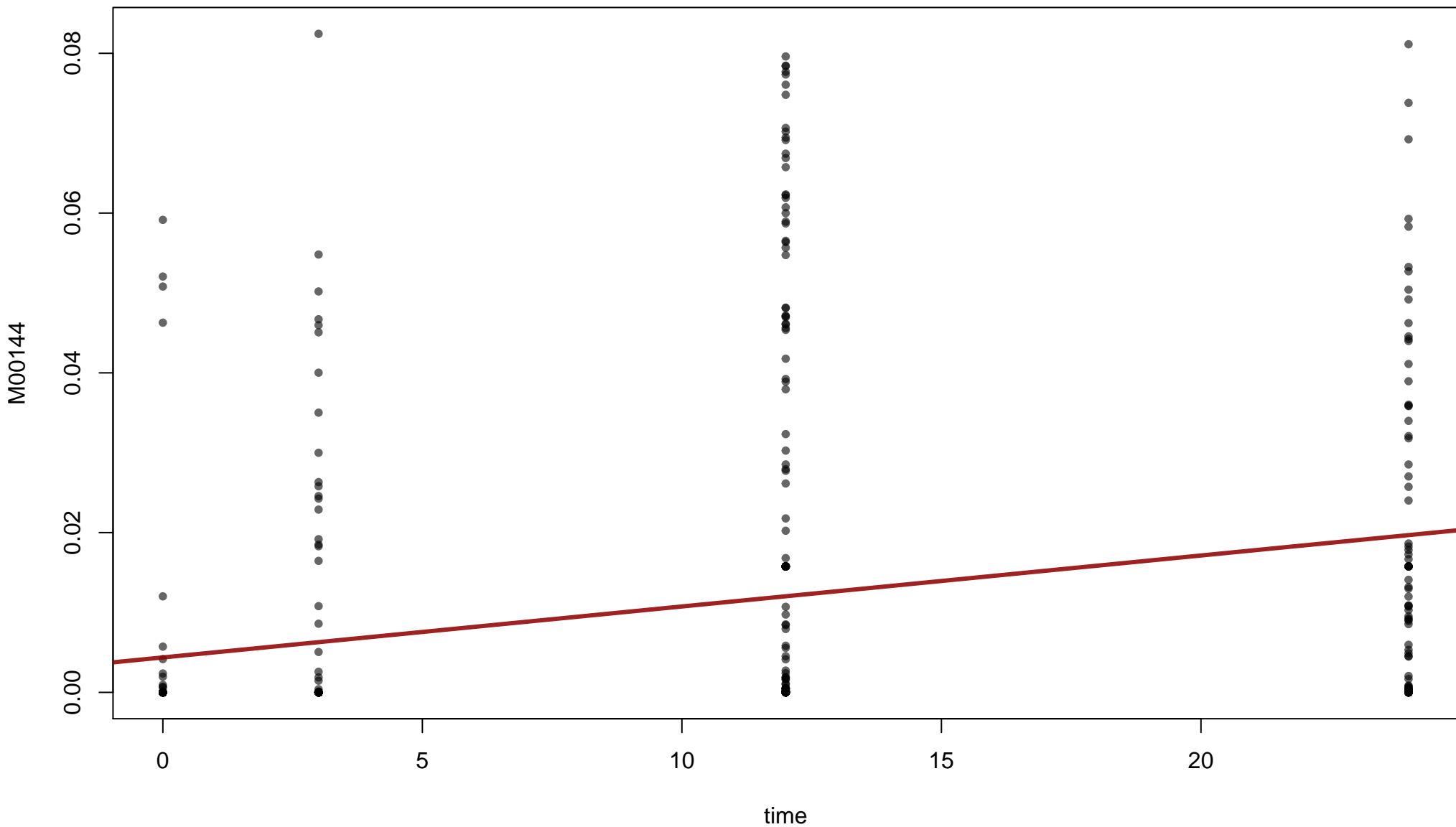
time ( $-0.000764$  sd  $0.000104$ ,  $p=1.97\text{e-}12$ ,  $q=3.84\text{e-}11$ )



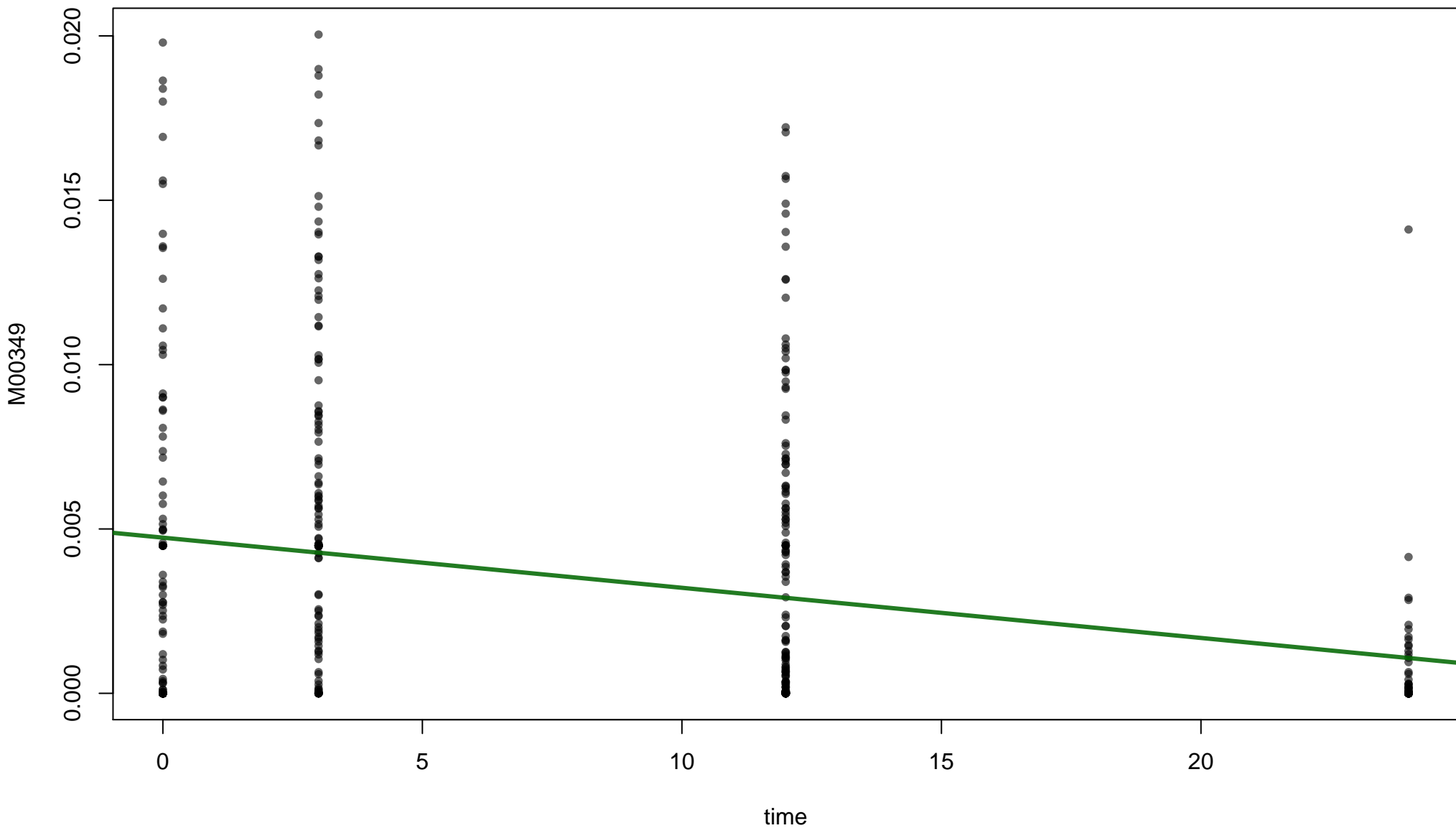
time ( $-0.00127$  sd  $0.000182$ ,  $p=1.73e-11$ ,  $q=3.27e-10$ )



time (0.000639 sd 9.33e-05, p=3.91e-11, q=7.22e-10)

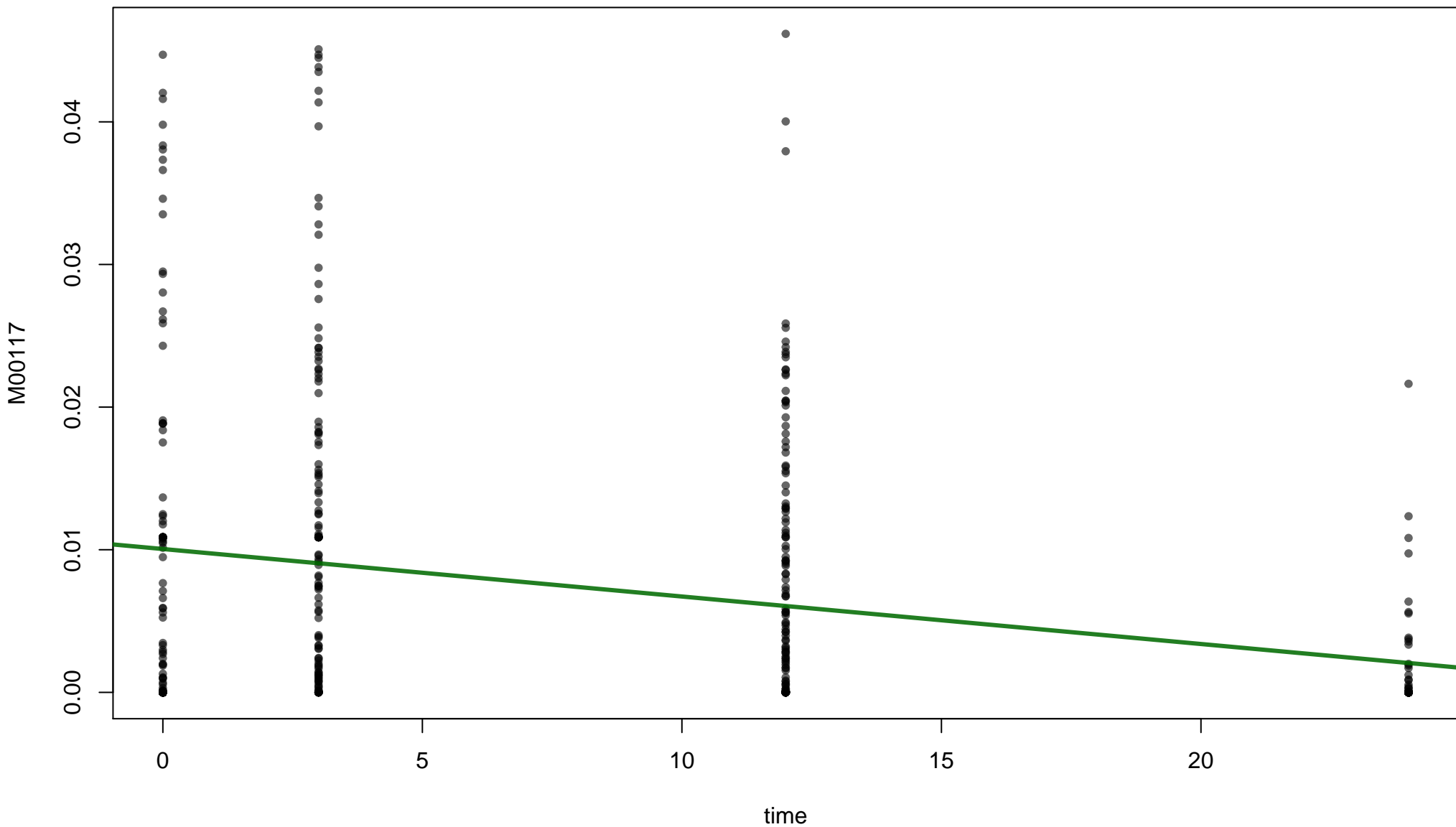


time ( $-0.000154$  sd  $2.27\text{e-}05$ ,  $p=6.12\text{e-}11$ ,  $q=1.1\text{e-}09$ )

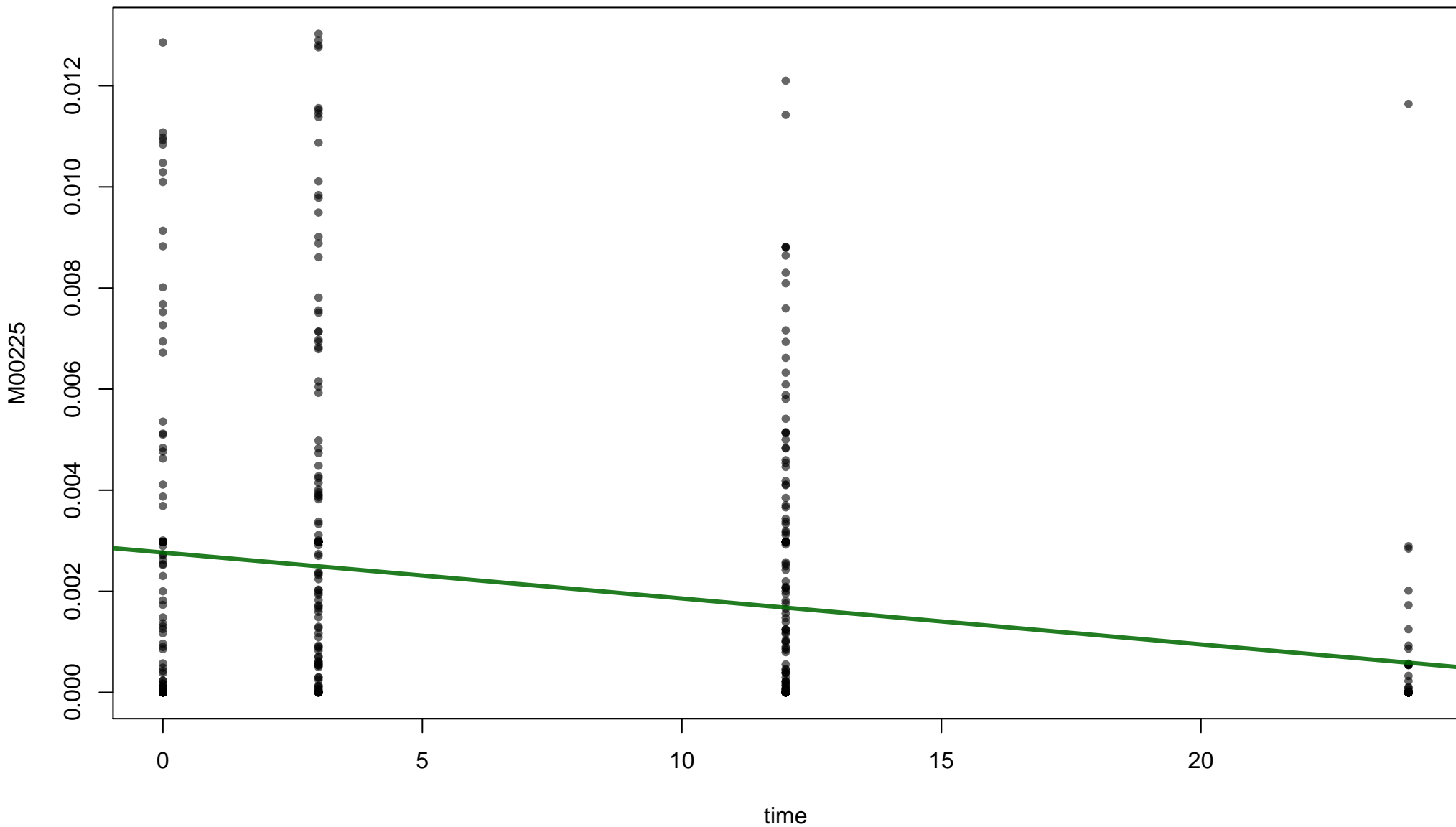




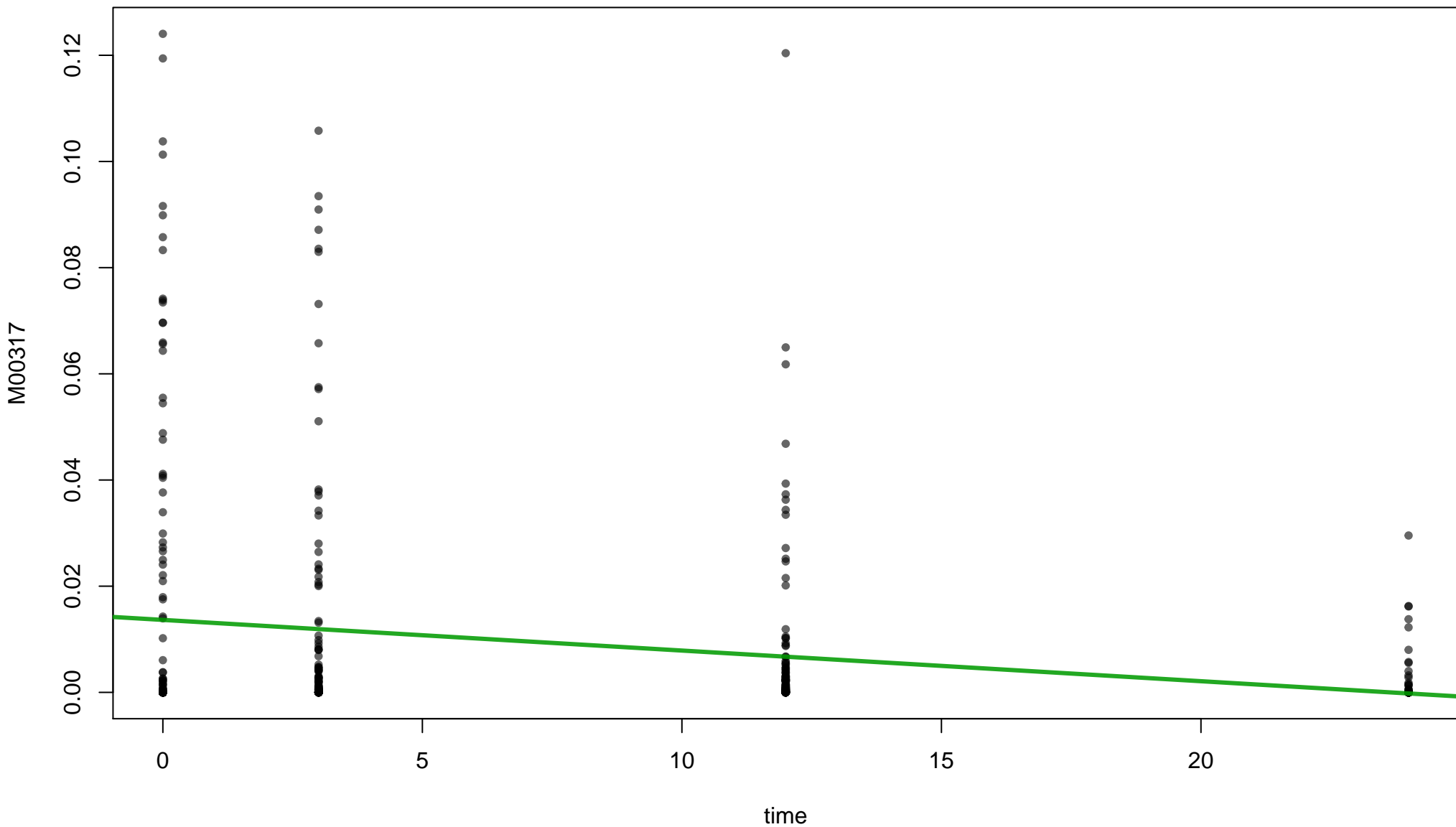
time ( $-0.000335$  sd  $5.1\text{e-}05$ ,  $p=2.03\text{e-}10$ ,  $q=3.57\text{e-}09$ )



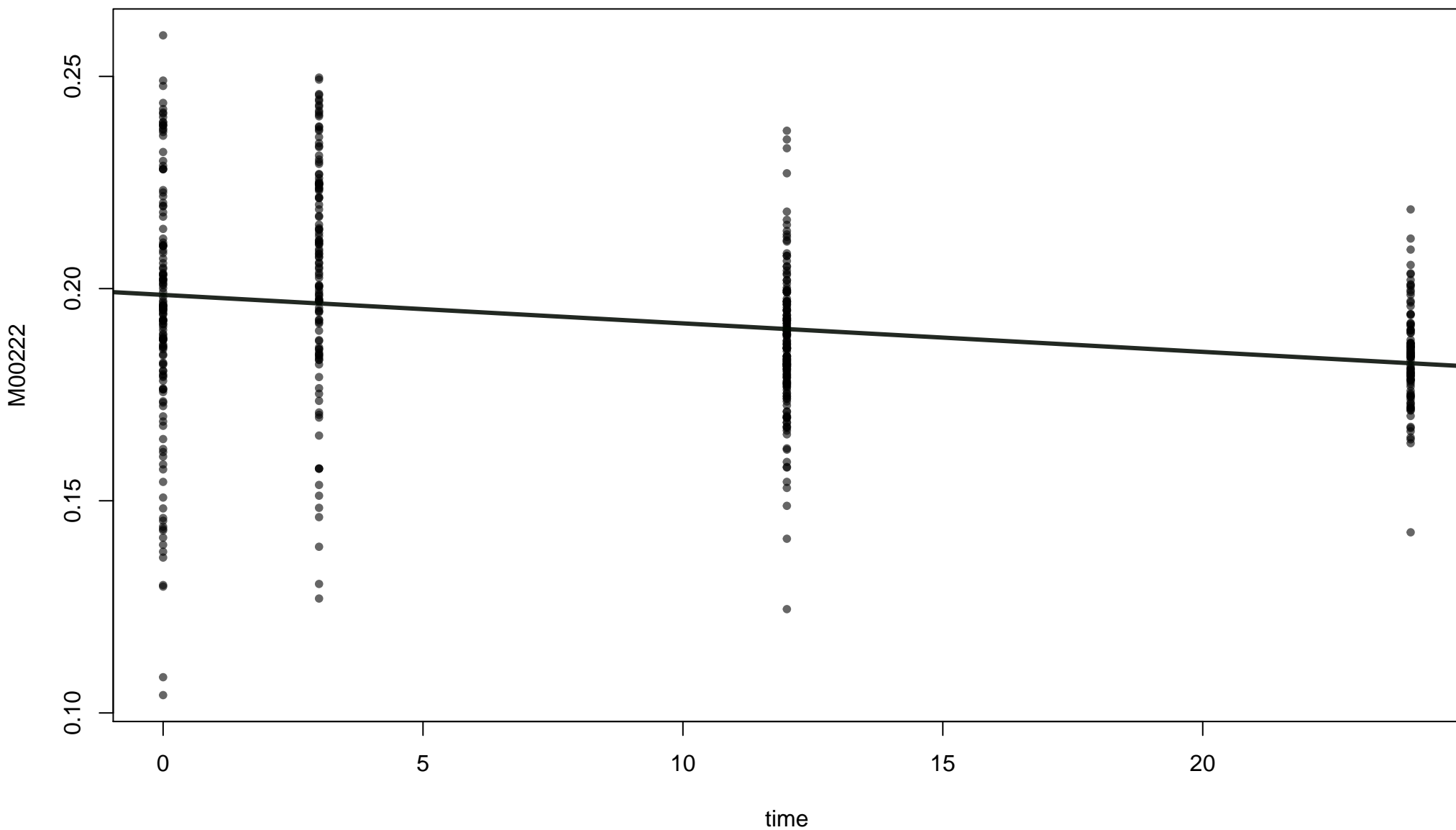
time ( $-9.19\text{e-}05$  sd  $1.46\text{e-}05$ ,  $p=1.04\text{e-}09$ ,  $q=1.78\text{e-}08$ )



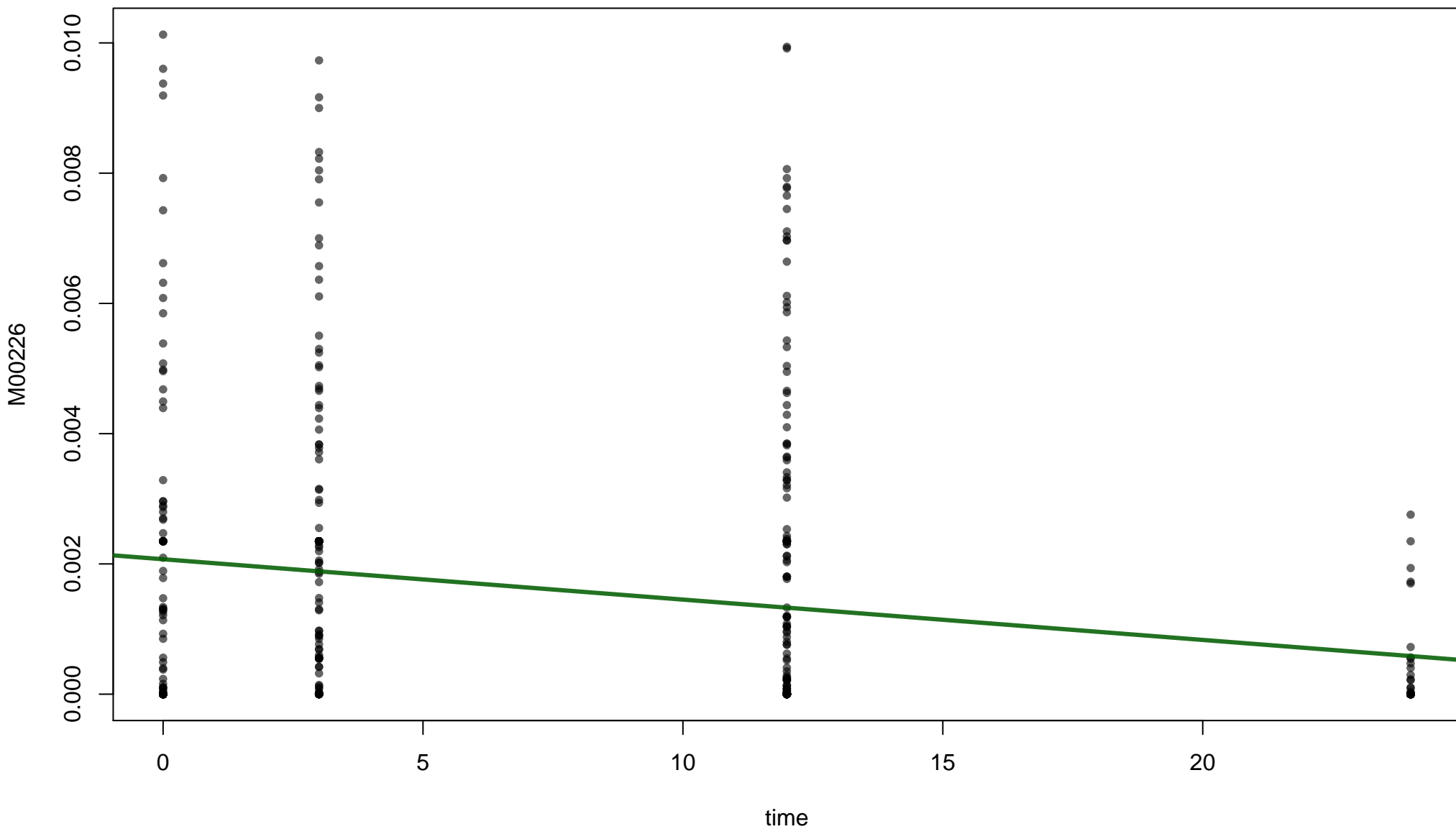
time ( $-0.000584$  sd  $9.98e-05$ ,  $p=1.19e-08$ ,  $q=1.99e-07$ )



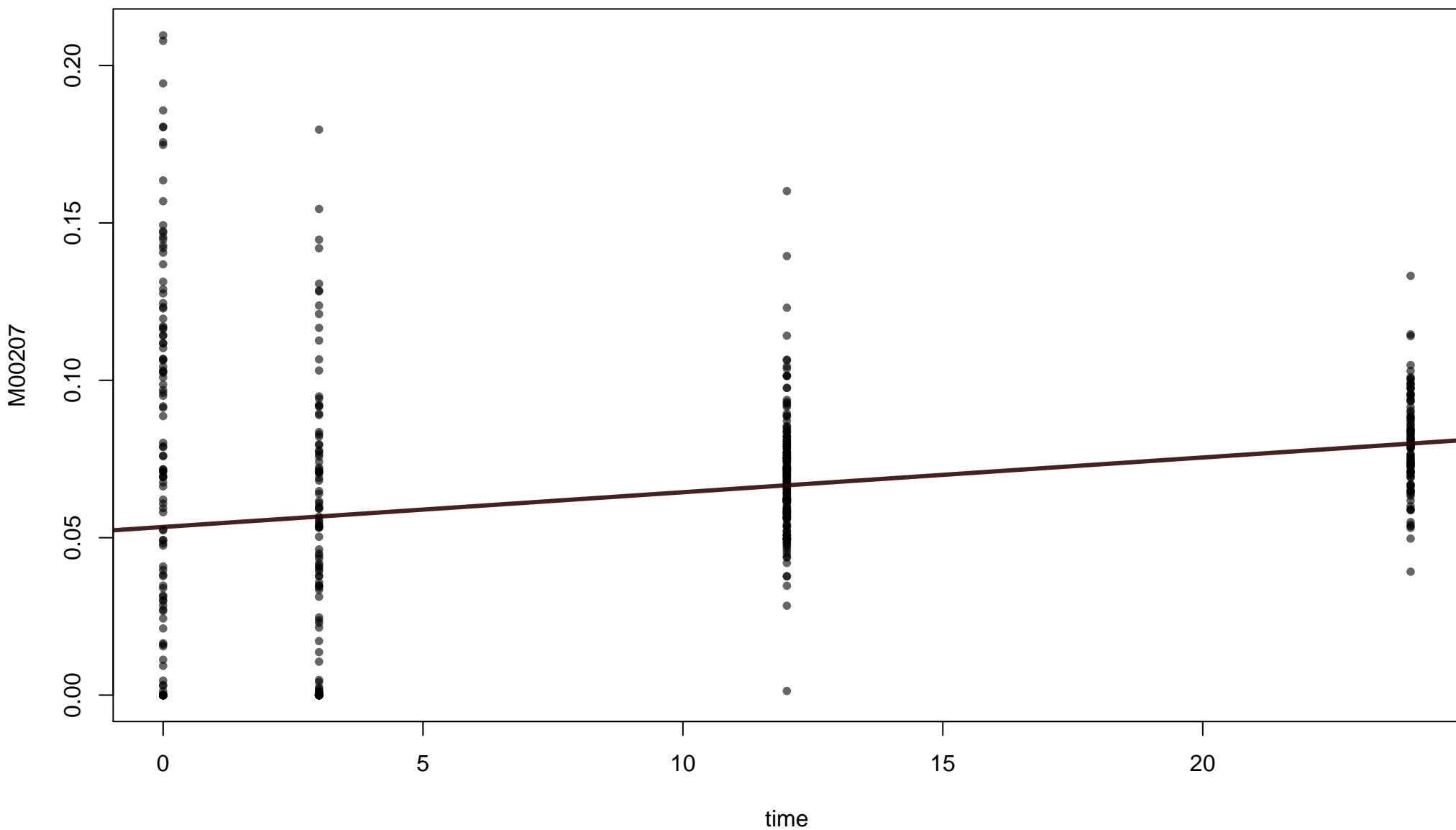
time ( $-0.000671$  sd  $0.000118$ ,  $p=2.75e-08$ ,  $q=4.51e-07$ )



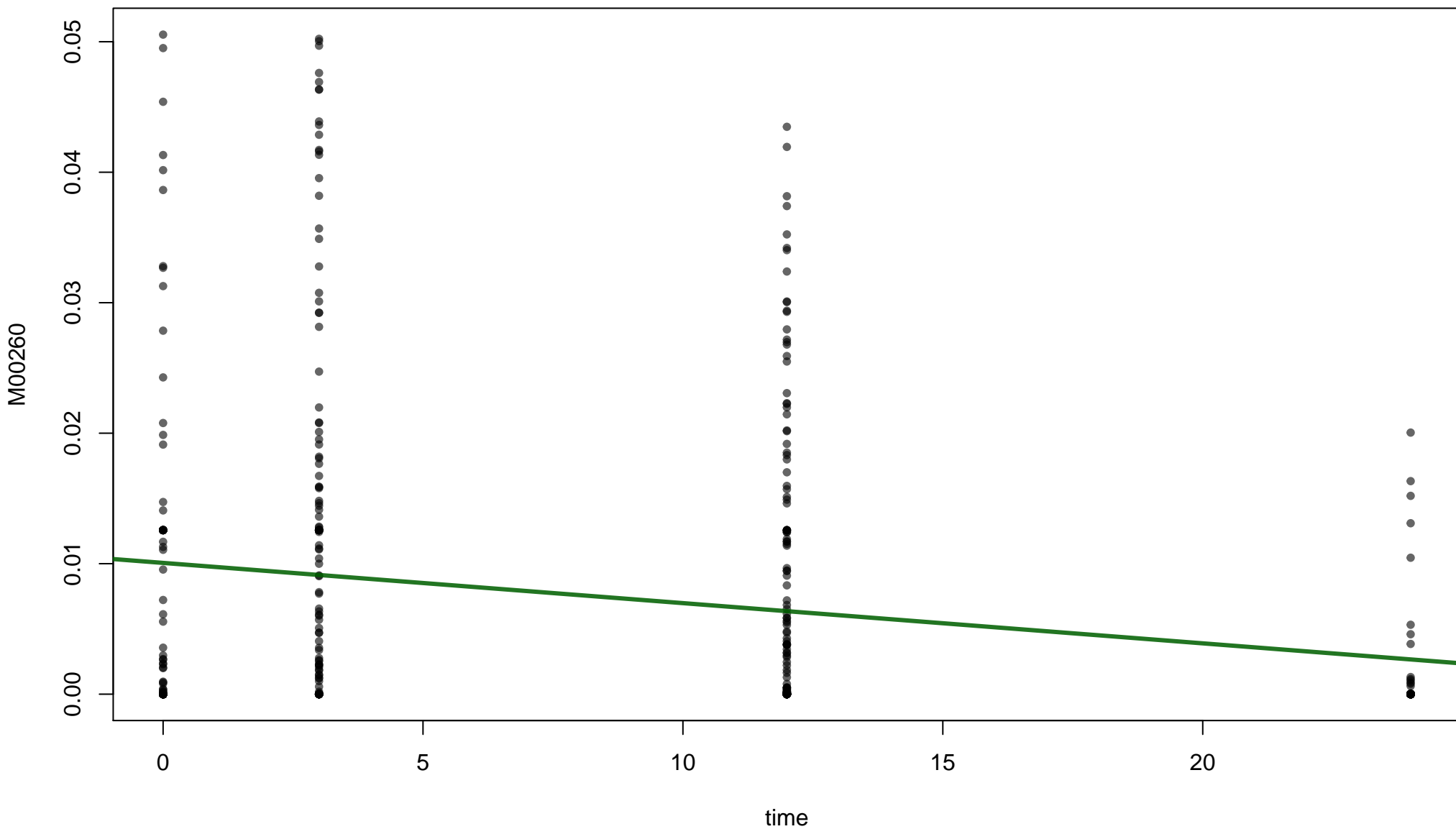
time ( $-6.25\text{e-}05$  sd  $1.11\text{e-}05$ ,  $p=4.52\text{e-}08$ ,  $q=7.24\text{e-}07$ )



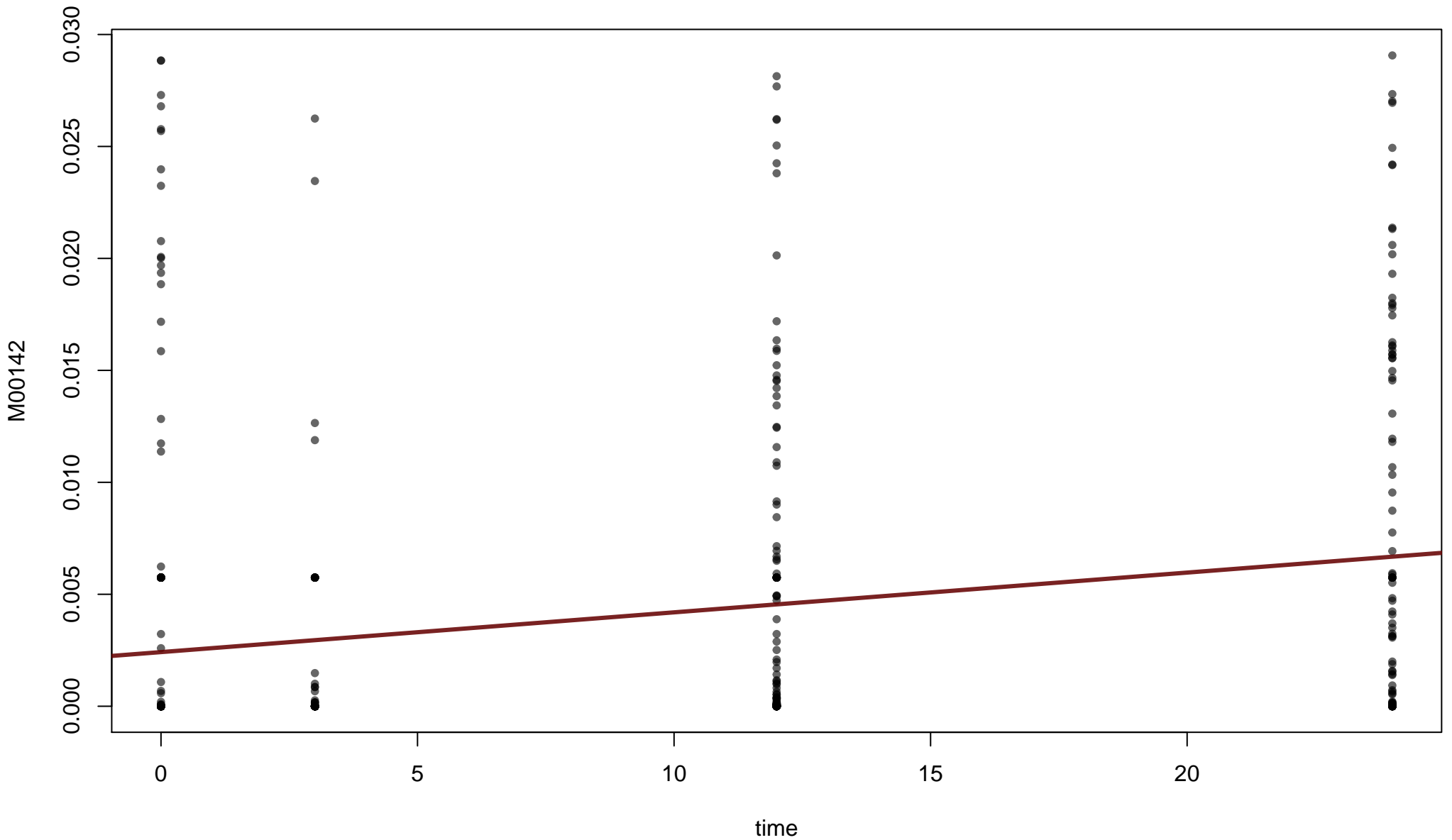
time (0.00111 sd 0.000198, p=5.11e-08, q=7.99e-07)



time ( $-0.000311$  sd  $5.79\text{e-}05$ ,  $p=1.56\text{e-}07$ ,  $q=2.34\text{e-}06$ )

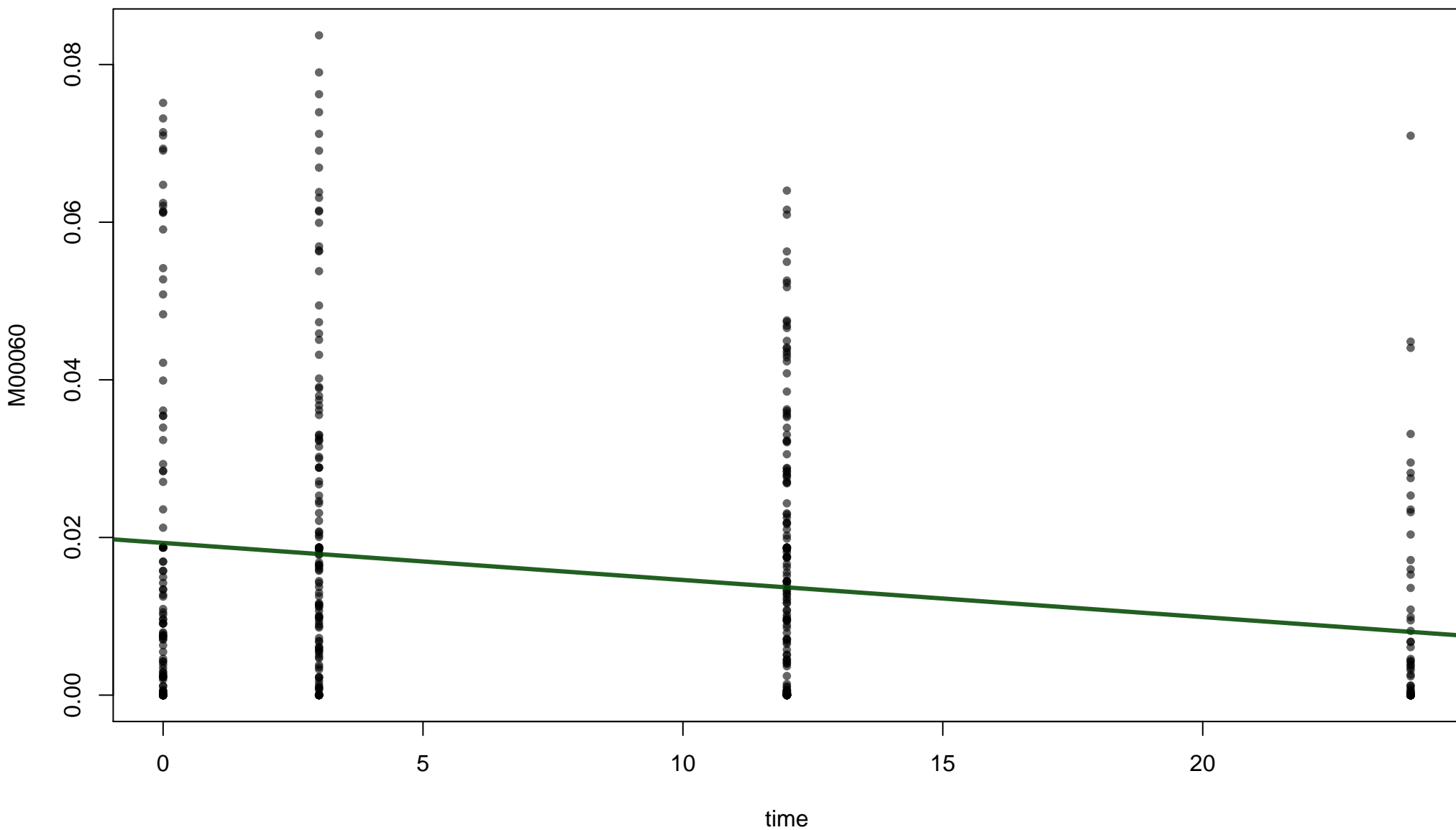


time (0.000178 sd 3.46e-05, p=4.58e-07, q=6.73e-06)

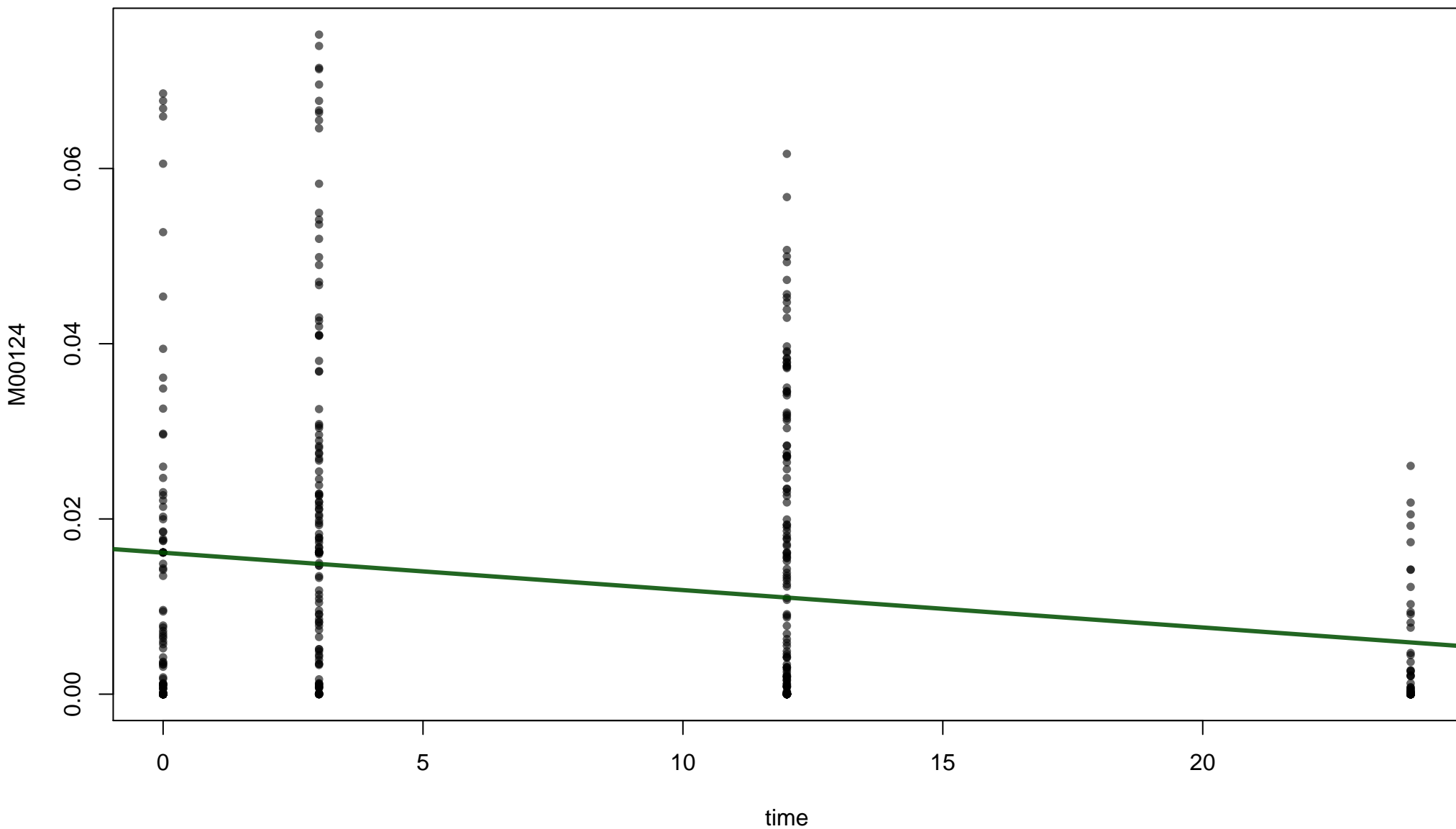




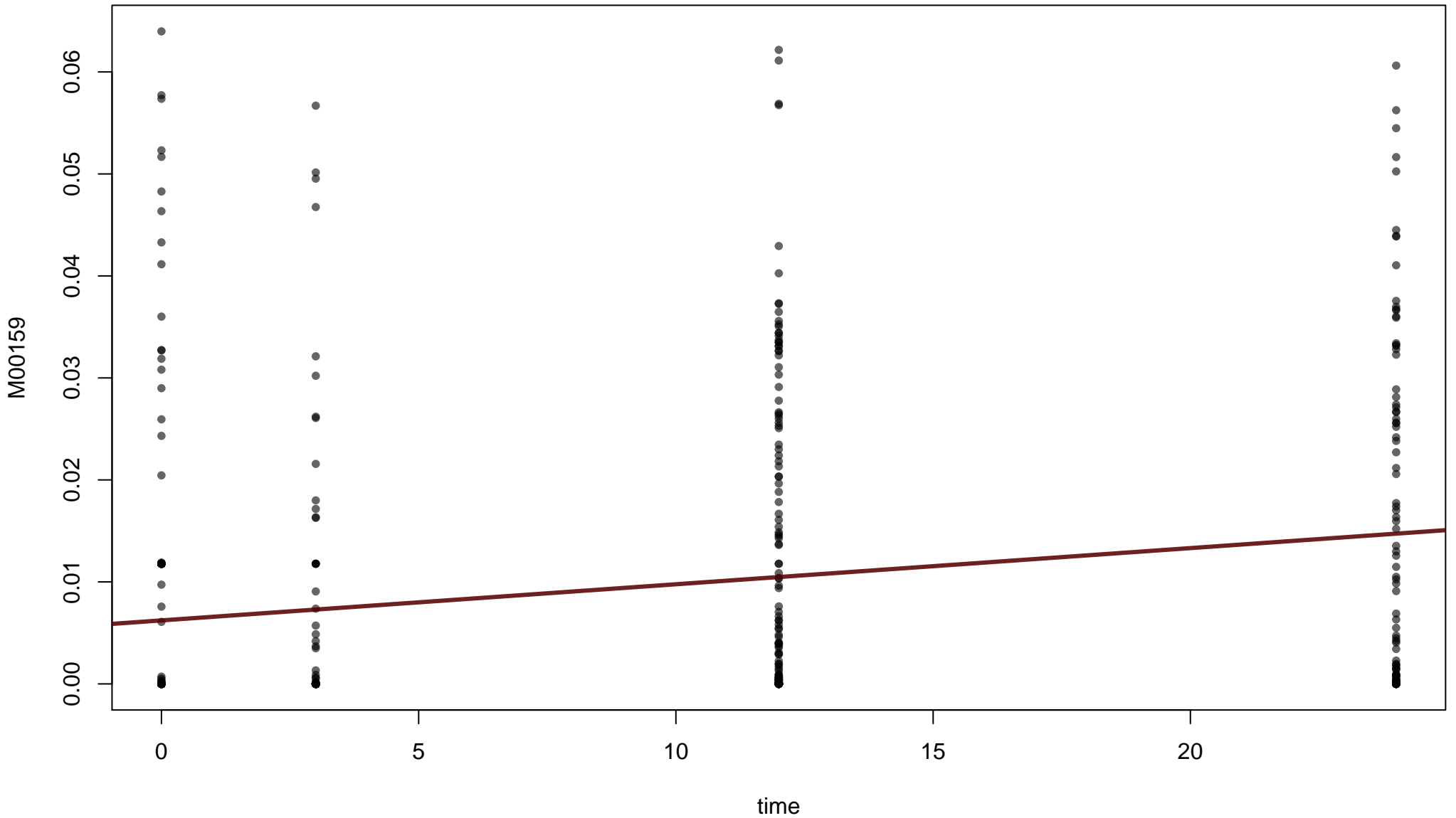
time ( $-0.000478$  sd  $9.38e-05$ ,  $p=5.77e-07$ ,  $q=8.15e-06$ )



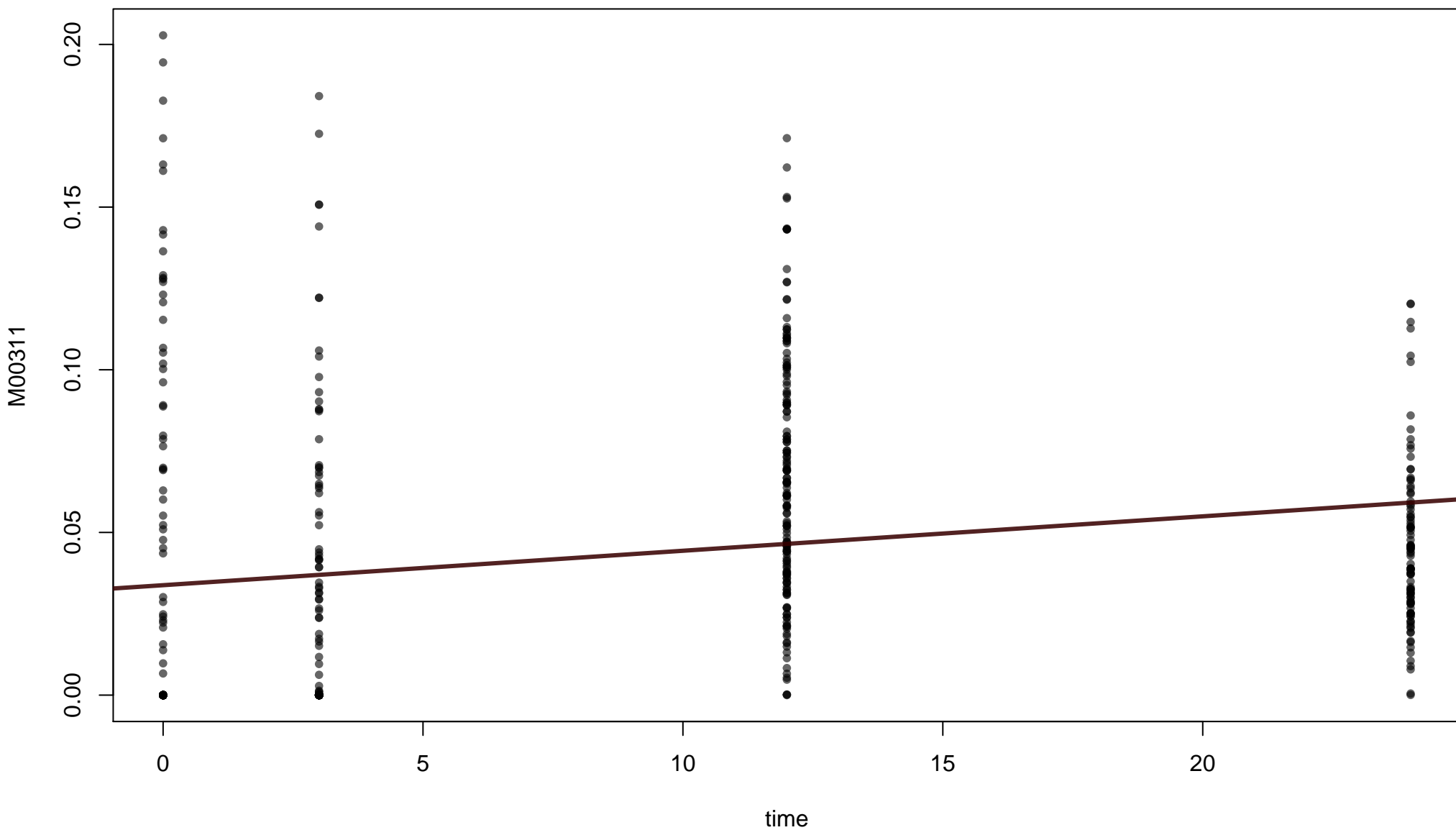
time ( $-0.00043$  sd  $8.44\text{e-}05$ ,  $p=5.9\text{e-}07$ ,  $q=8.17\text{e-}06$ )



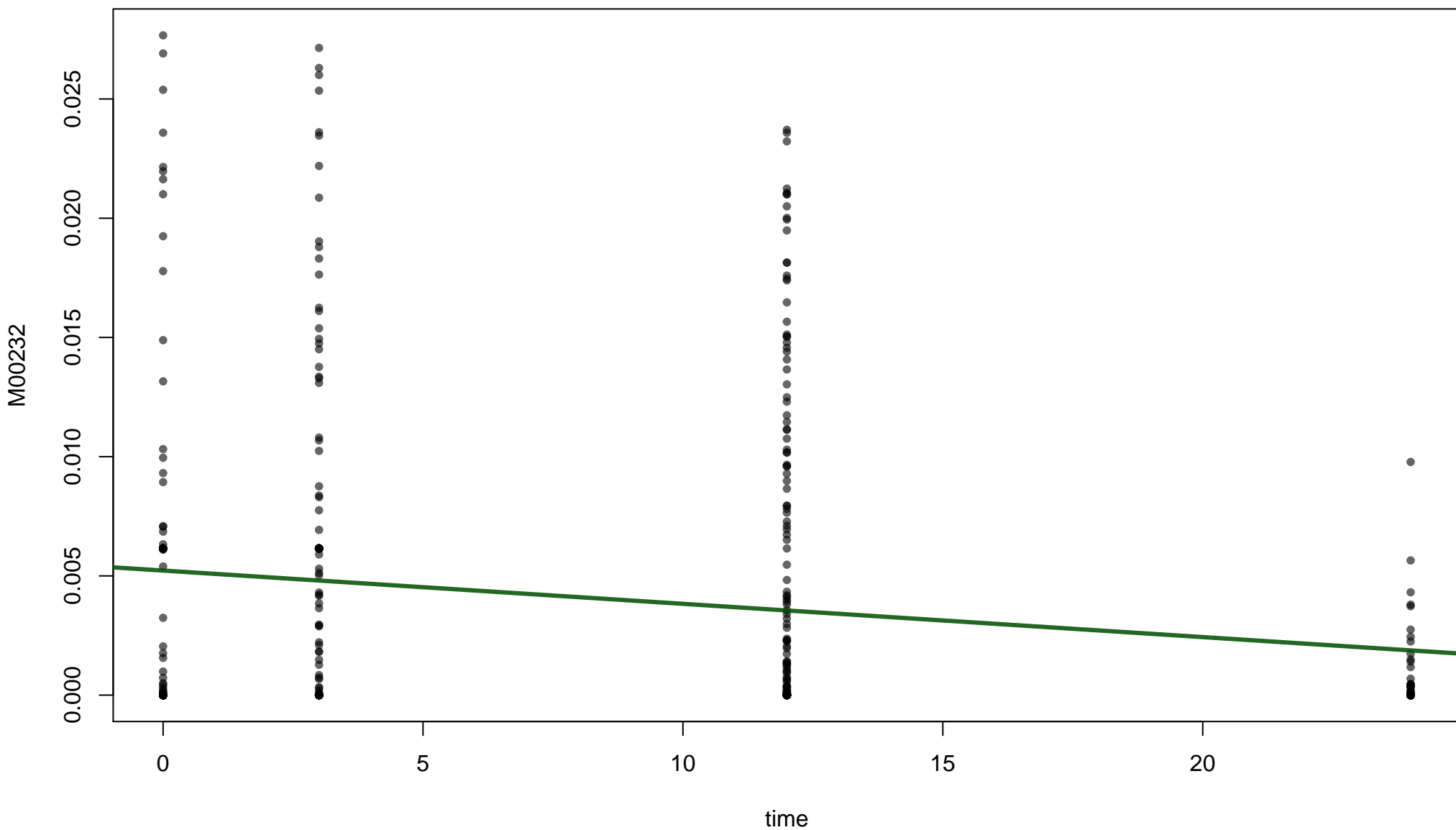
time (0.000356 sd 7.23e-05, p=1.37e-06, q=1.86e-05)



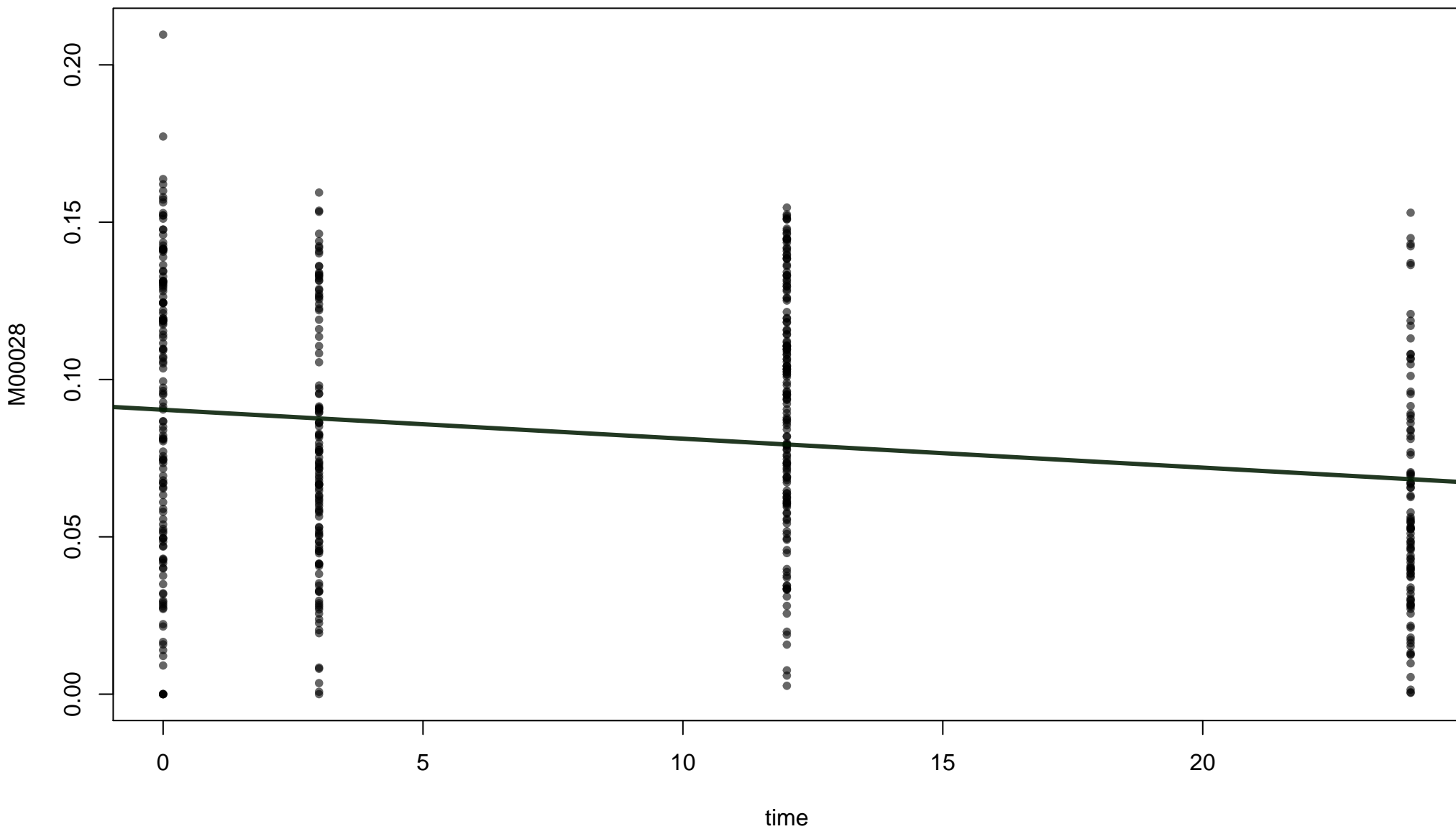
time (0.00106 sd 0.000217, p=1.61e-06, q=2.15e-05)



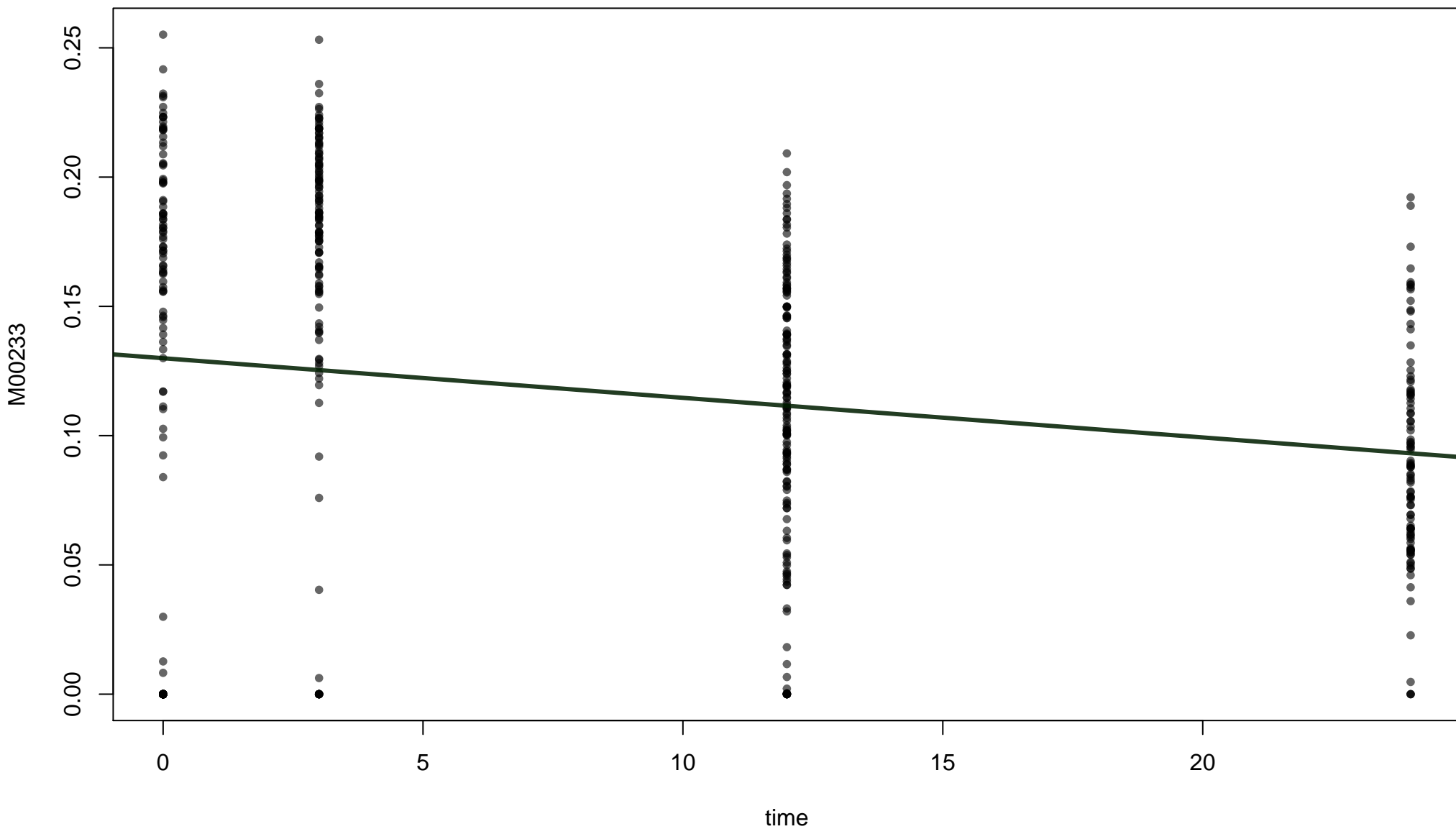
time ( $-0.000142$  sd  $3.15\text{e-}05$ ,  $p=9.79\text{e-}06$ ,  $q=0.000128$ )



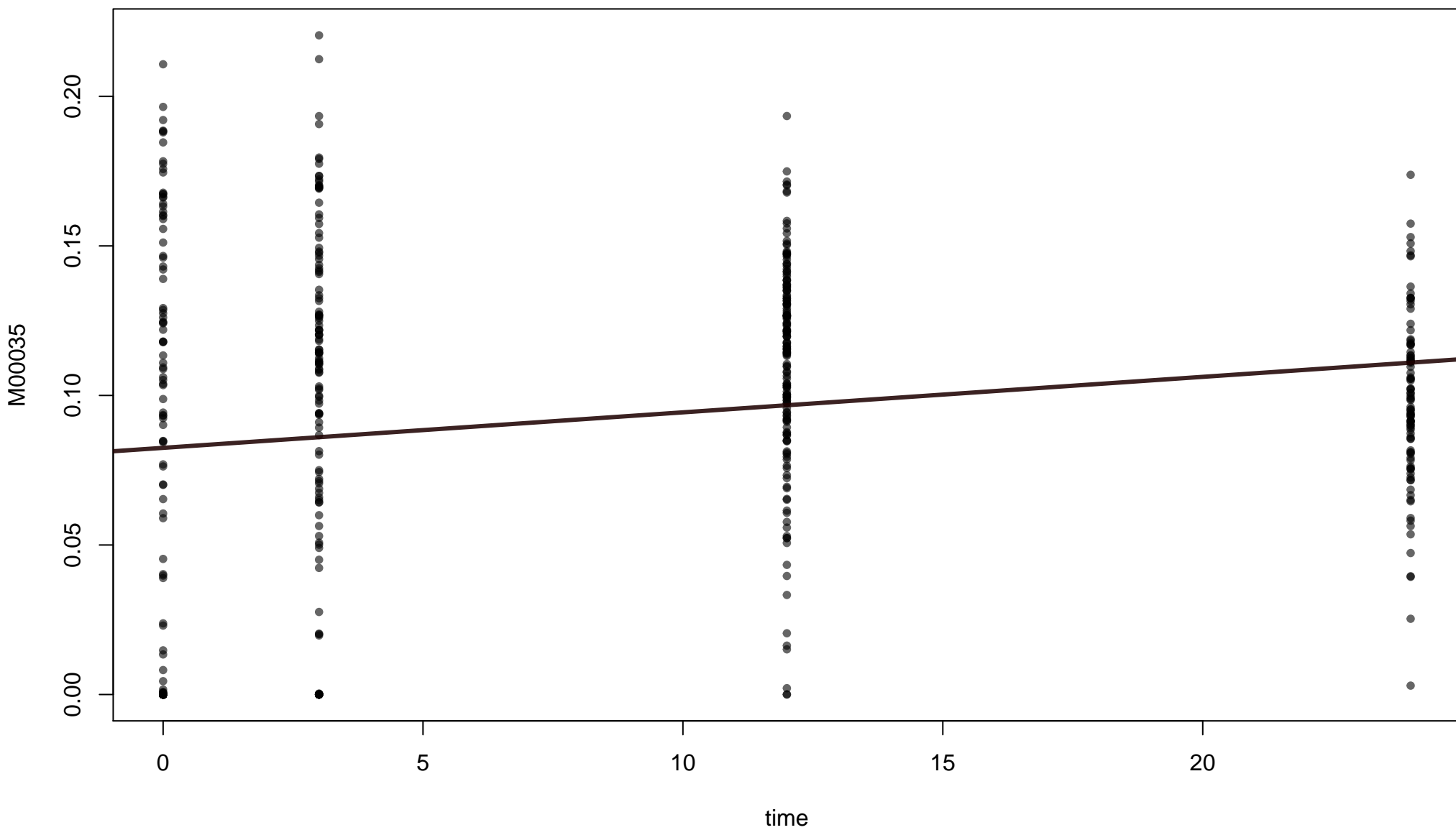
time ( $-0.000922$  sd  $0.000209$ ,  $p=1.48e-05$ ,  $q=0.00019$ )



time ( $-0.00152$  sd  $0.000353$ ,  $p=2.27e-05$ ,  $q=0.000287$ )

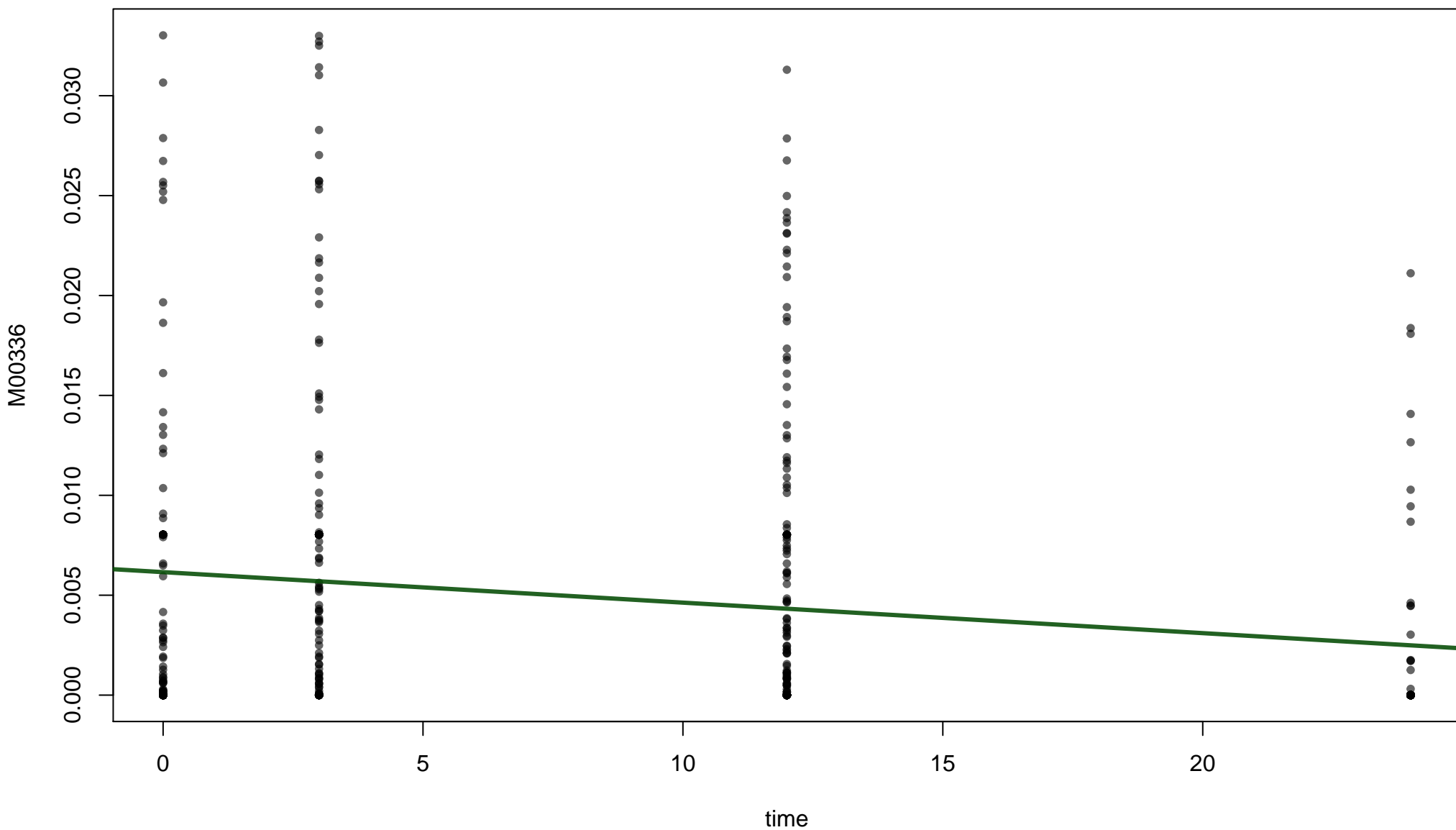


time (0.00113 sd 0.000266, p=2.94e-05, q=0.000365)

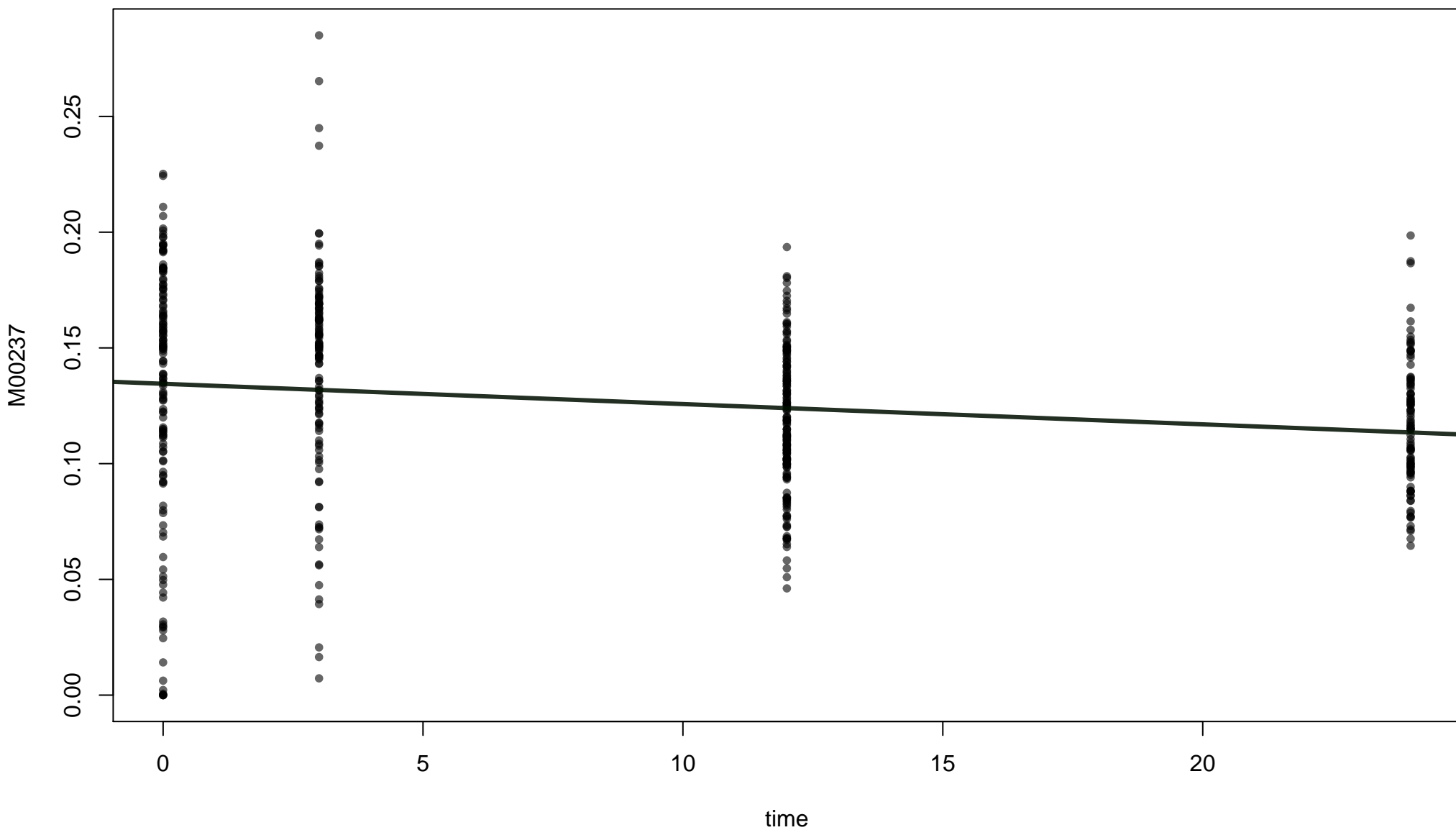




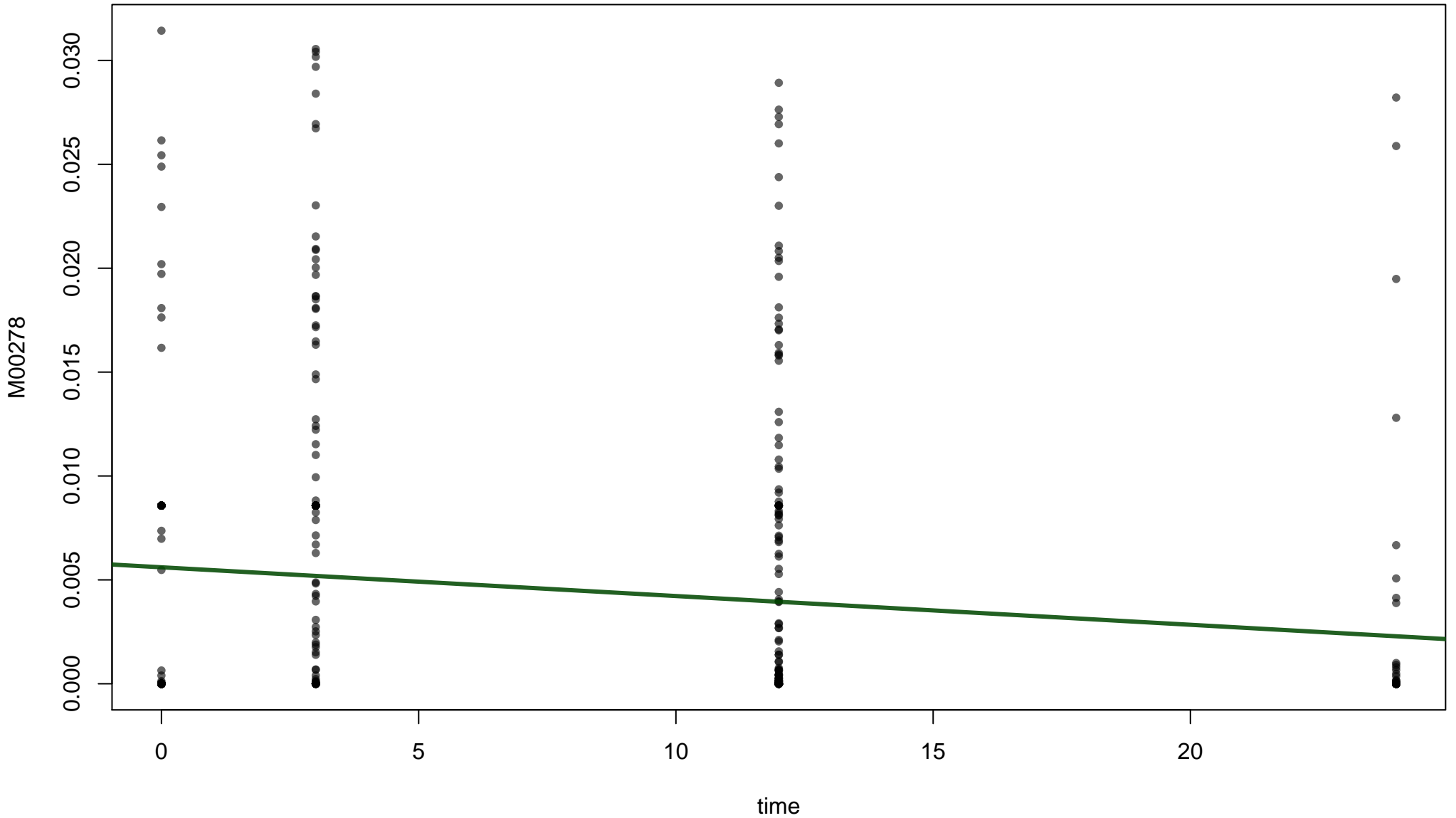
time ( $-0.000157$  sd  $3.71\text{e-}05$ ,  $p=3.24\text{e-}05$ ,  $q=0.000395$ )



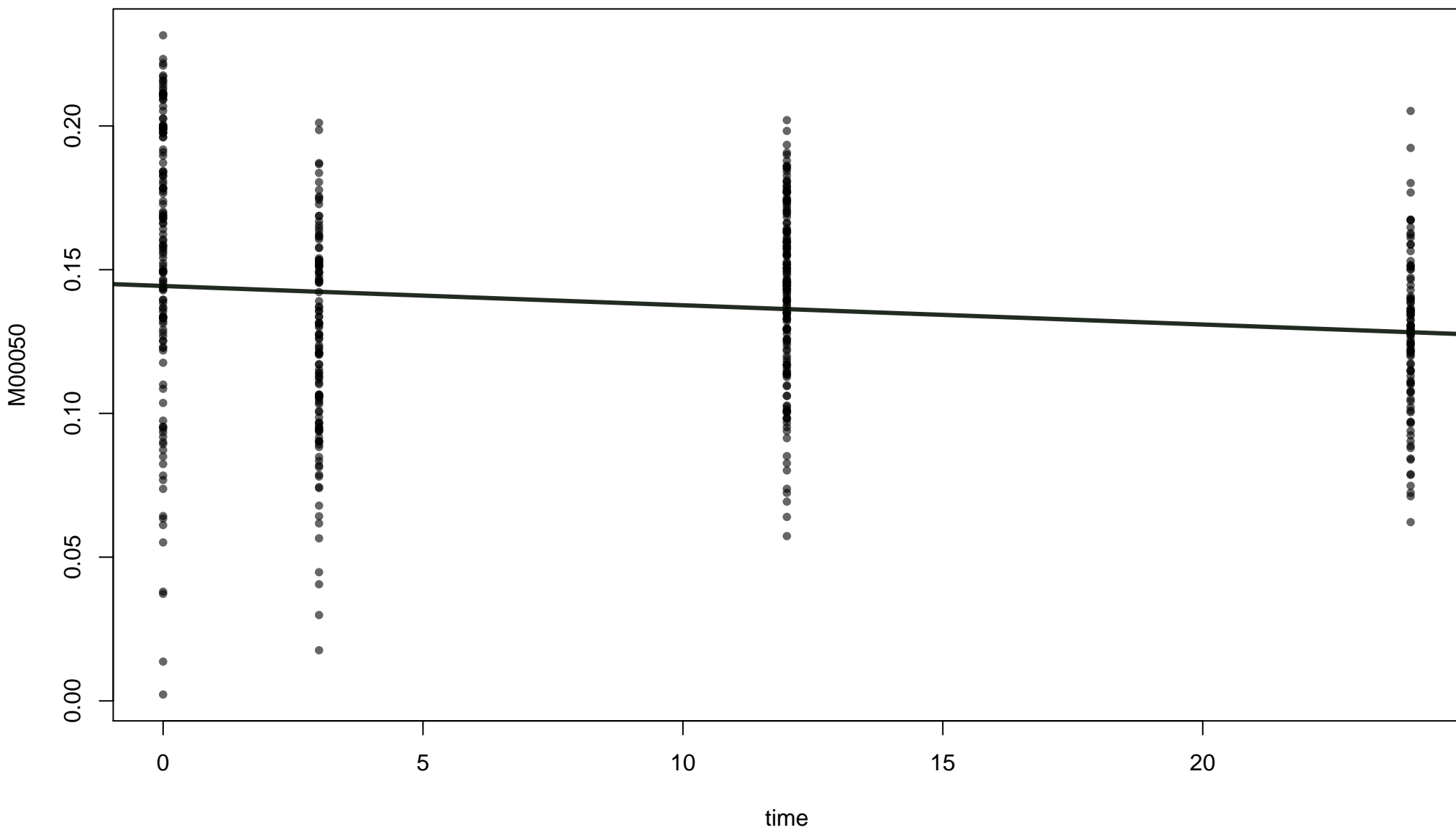
time ( $-0.000881$  sd  $0.000212$ ,  $p=4.27e-05$ ,  $q=0.000513$ )



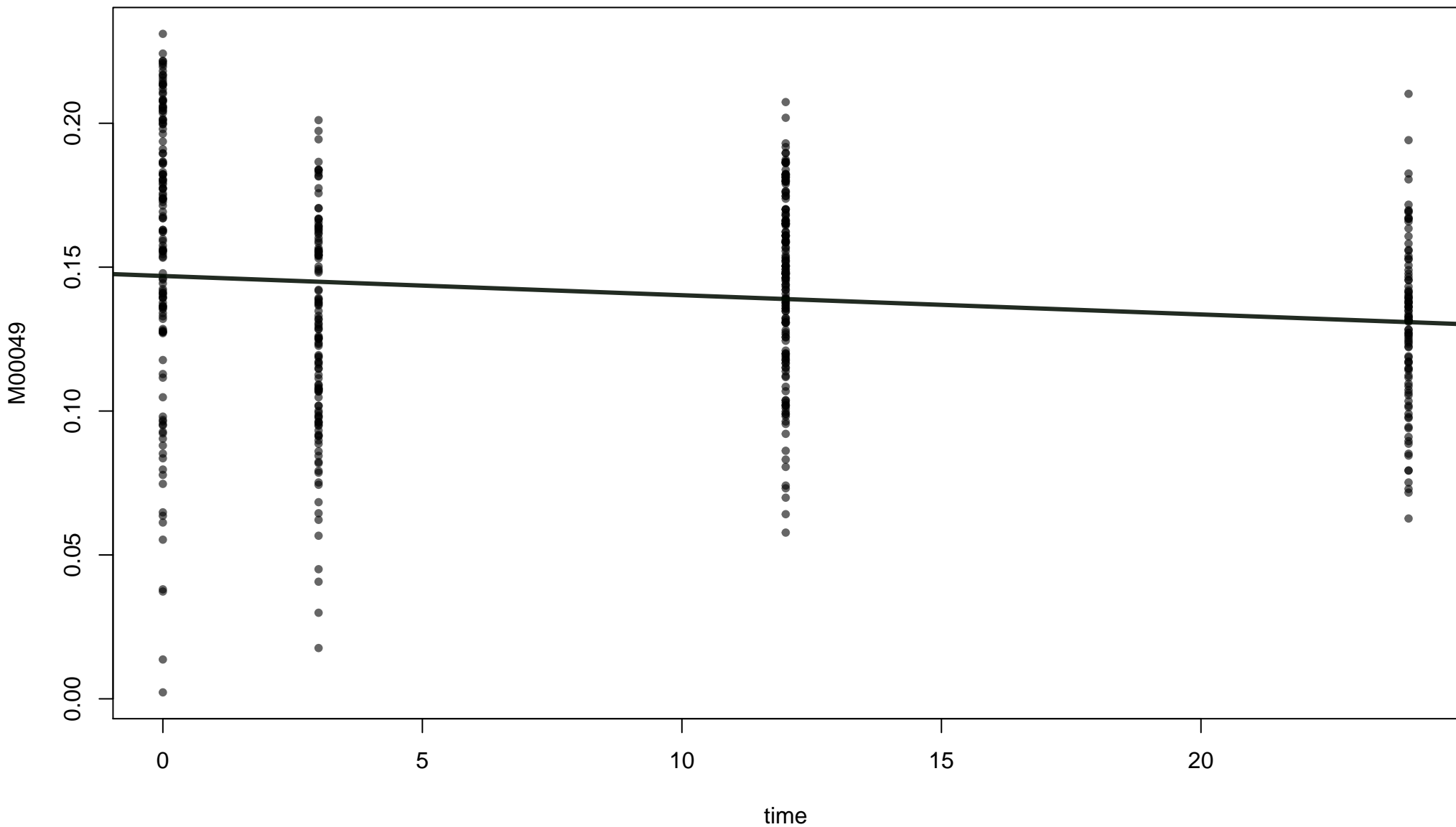
time ( $-0.000139$  sd  $3.53e-05$ ,  $p=0.000103$ ,  $q=0.00122$ )



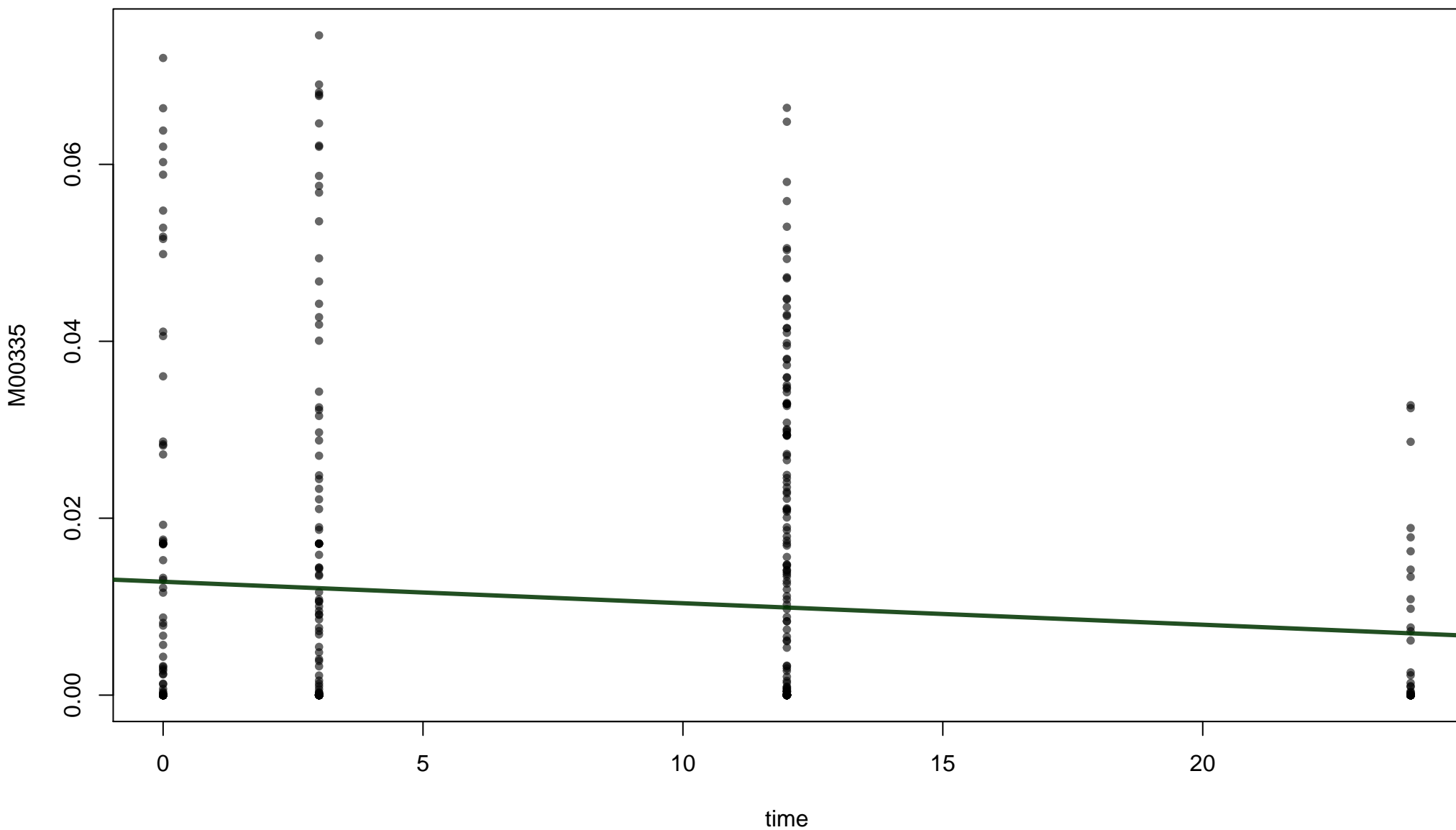
time ( $-0.000676$  sd  $0.000193$ ,  $p=0.000534$ ,  $q=0.0062$ )



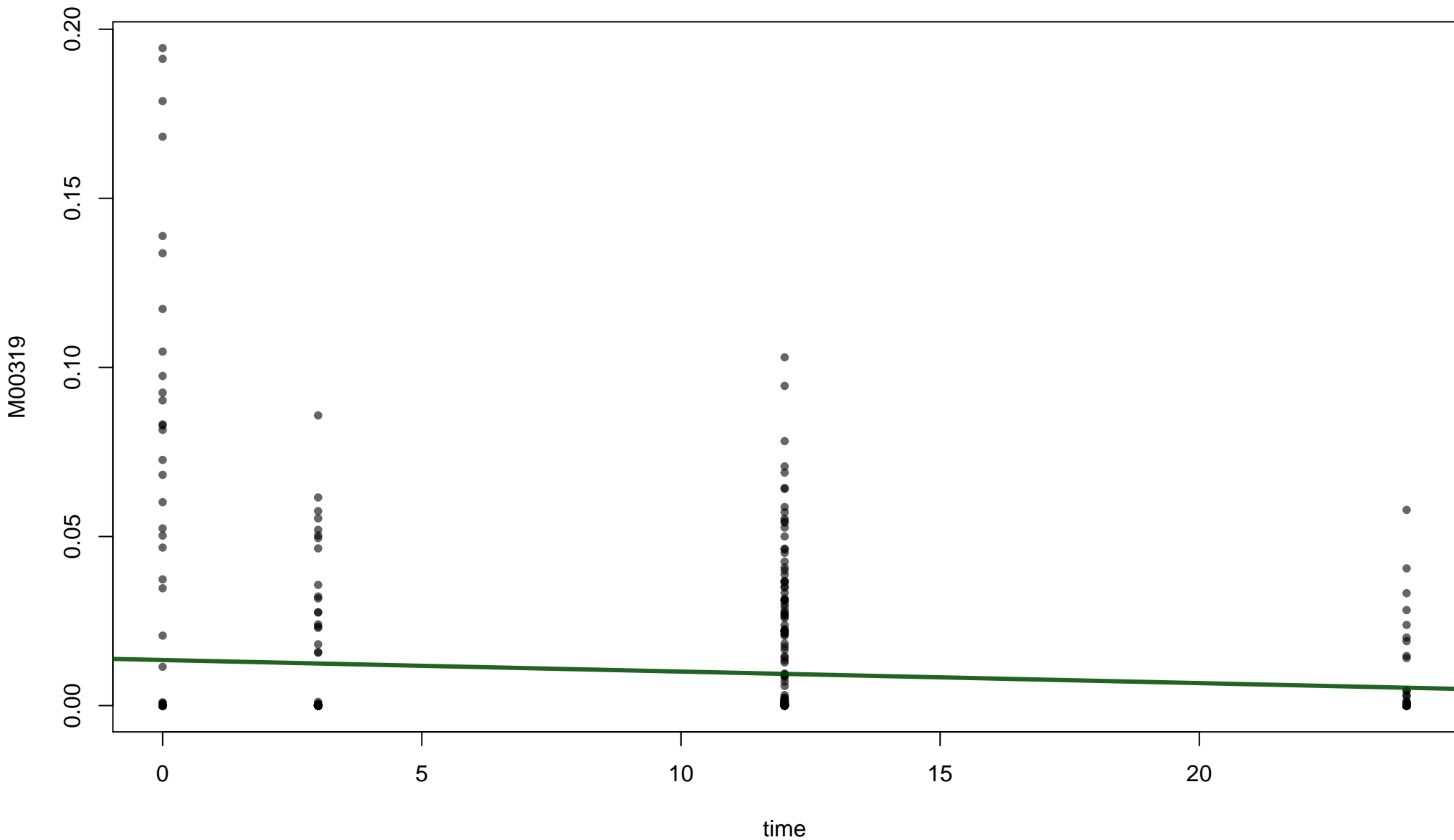
time ( $-0.000677$  sd  $0.000197$ ,  $p=0.000652$ ,  $q=0.00746$ )



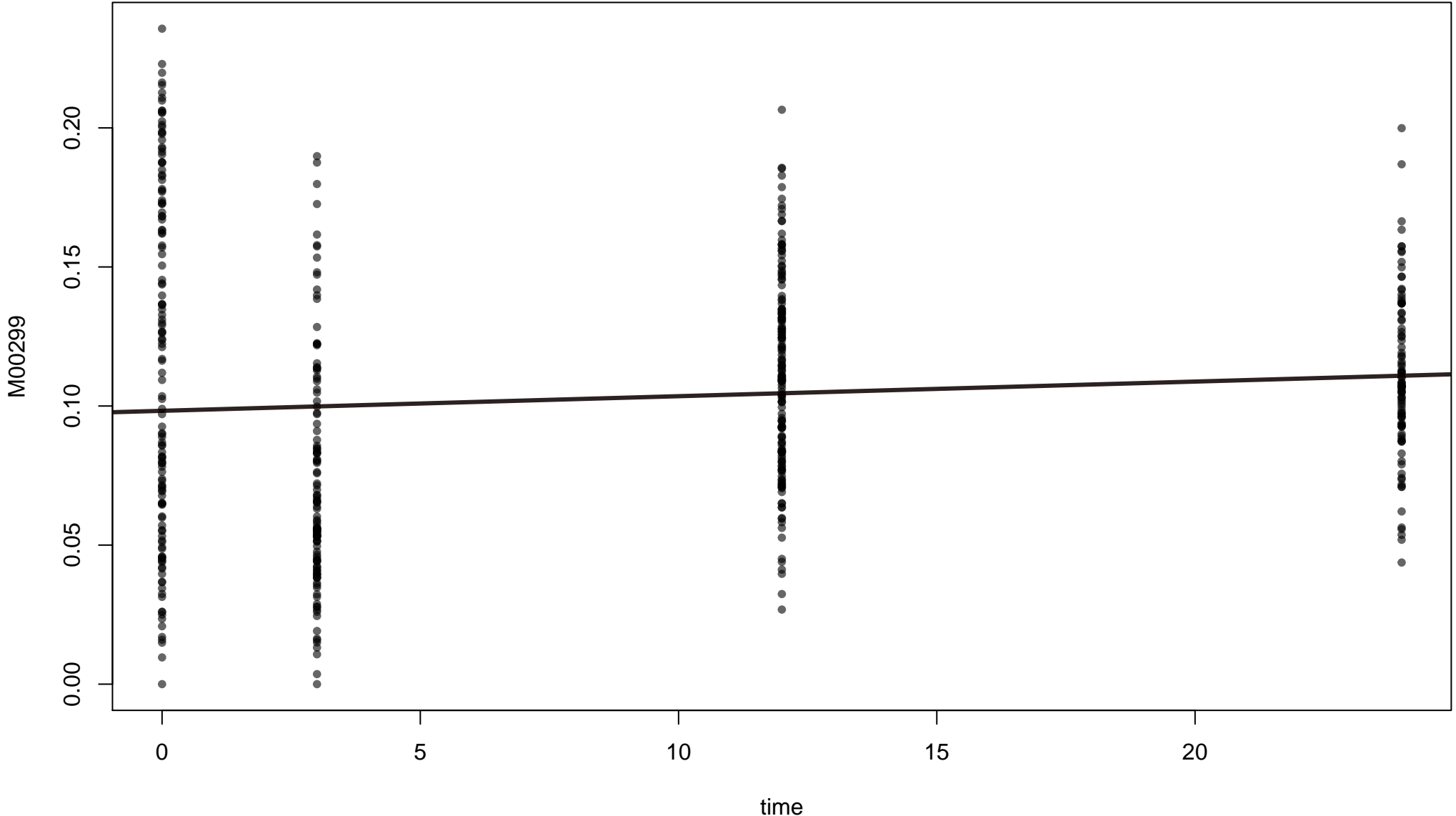
time ( $-0.000246$  sd  $8.73e-05$ ,  $p=0.00513$ ,  $q=0.0535$ )



time ( $-0.000348$  sd  $0.000132$ ,  $p=0.00875$ ,  $q=0.0887$ )



time (0.000578 sd 0.000239, p=0.0162, q=0.153)





time (0.00018 sd 7.93e-05, p=0.0237, q=0.216)

