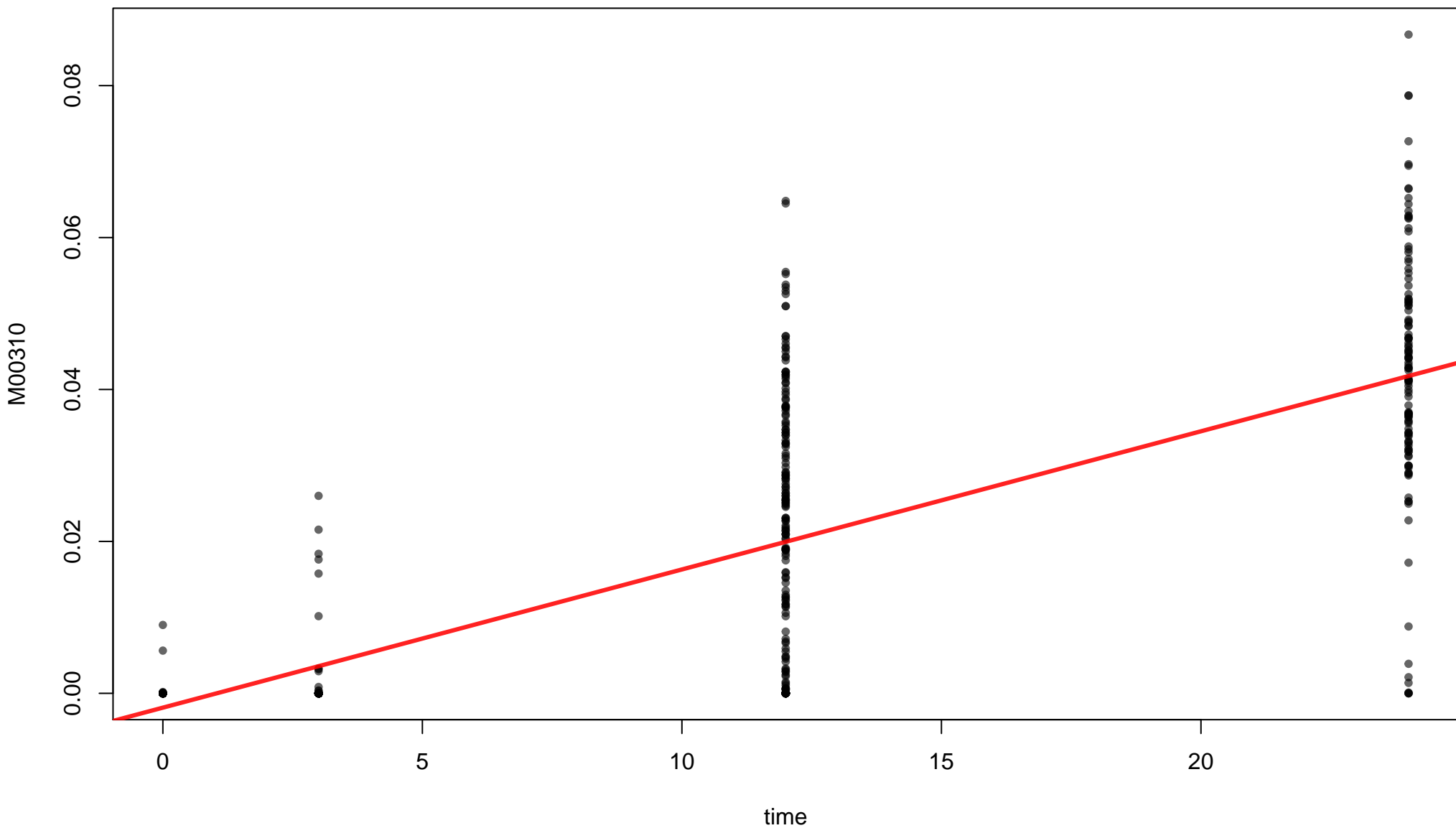
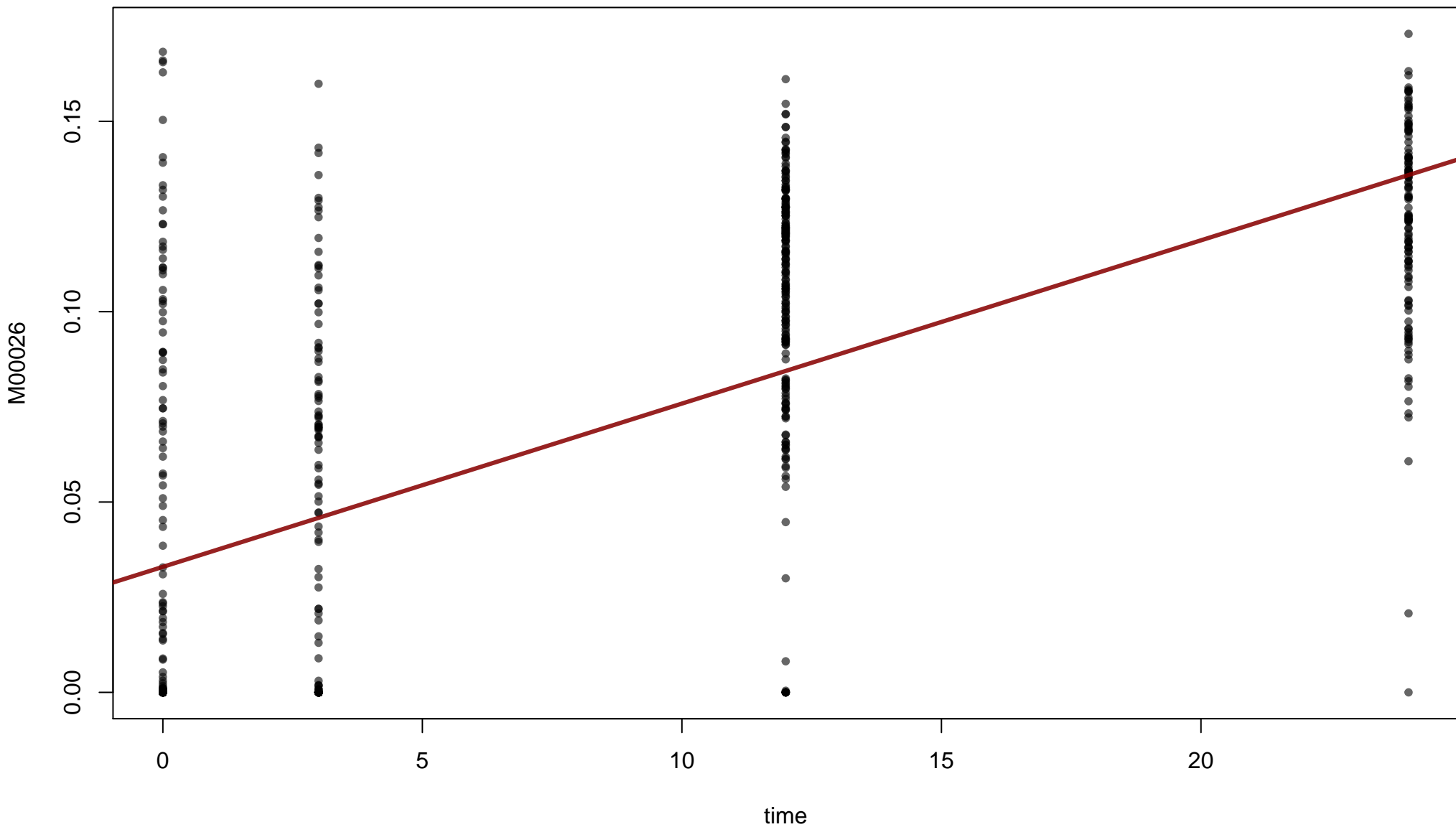


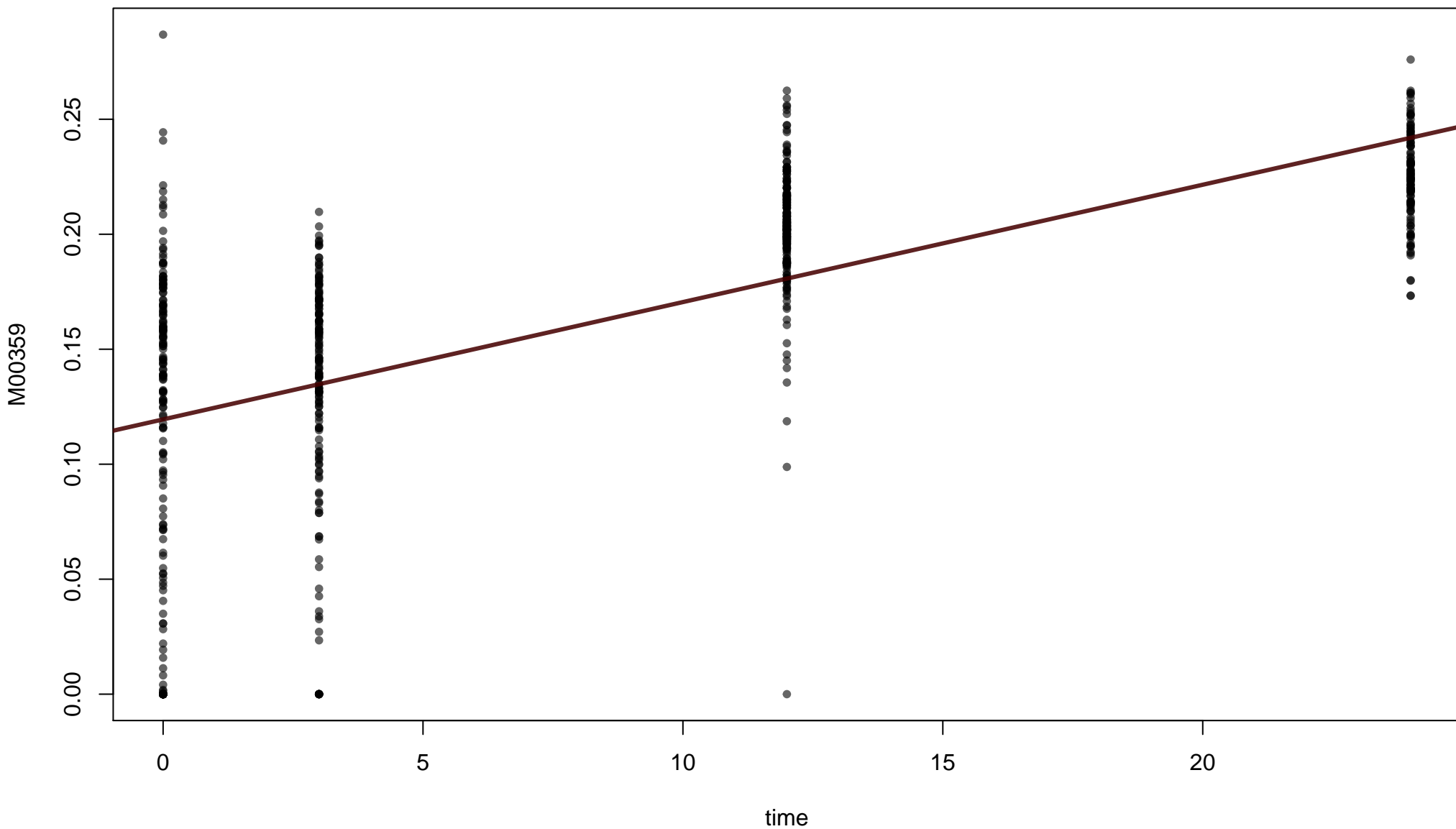
time (0.00182 sd 5.41e-05, p=1.95e-144, q=1.44e-141)



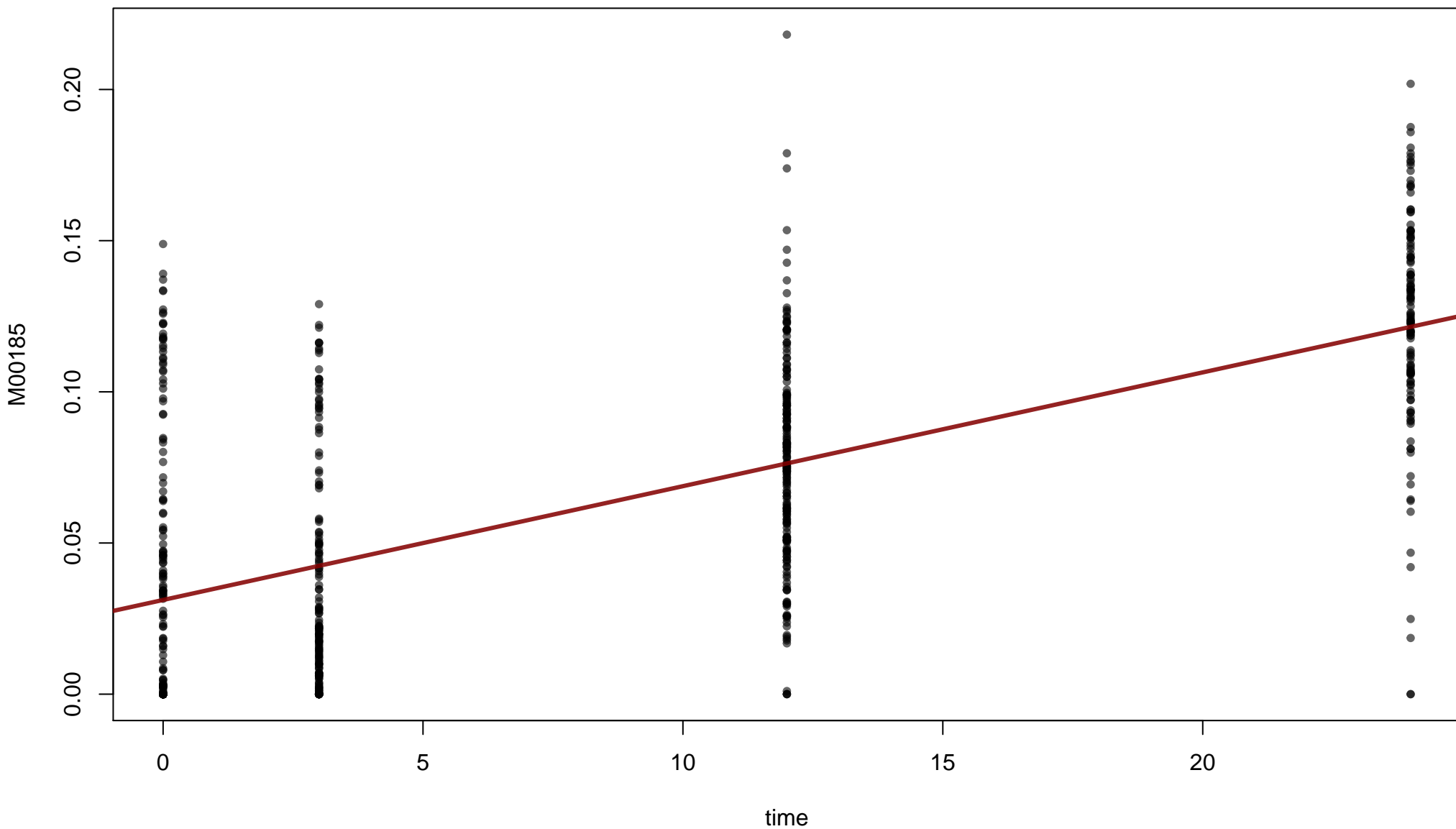
time (0.00429 sd 0.000188, p=3.4e-85, q=1.26e-82)



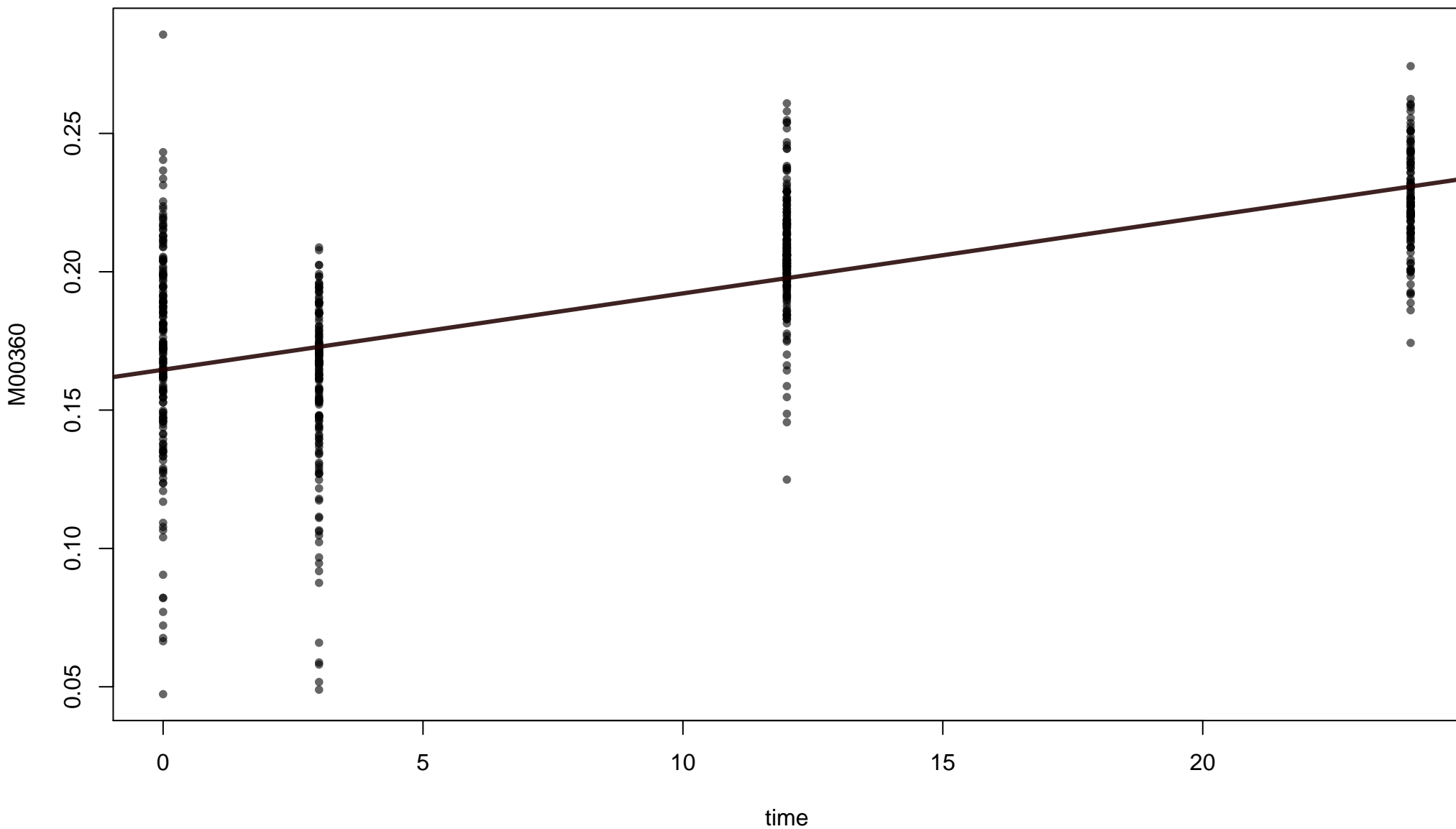
time (0.0051 sd 0.000227, p=4.39e-83, q=1.08e-80)



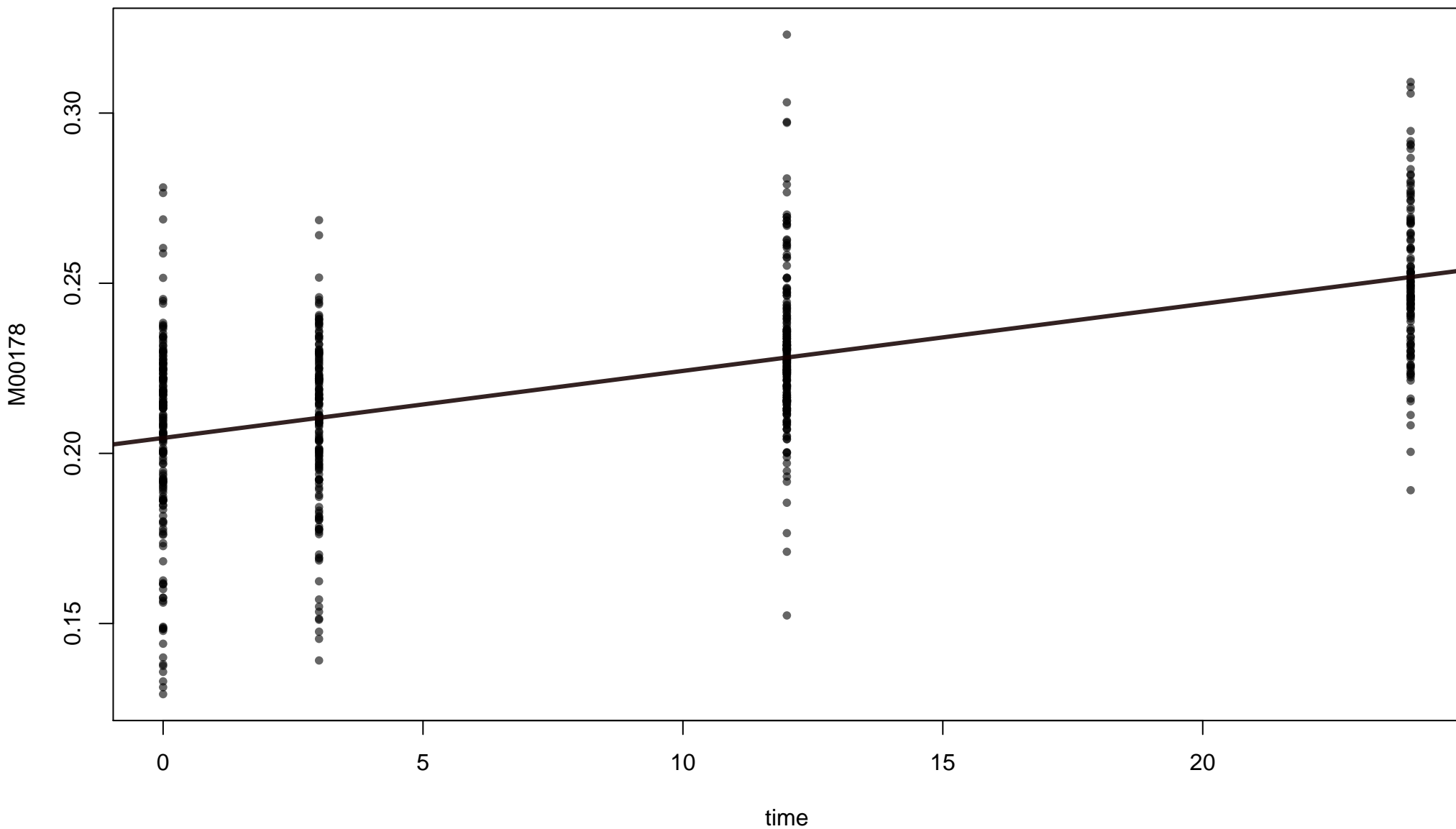
time (0.00377 sd 0.000172, p=6.68e-80, q=1.23e-77)



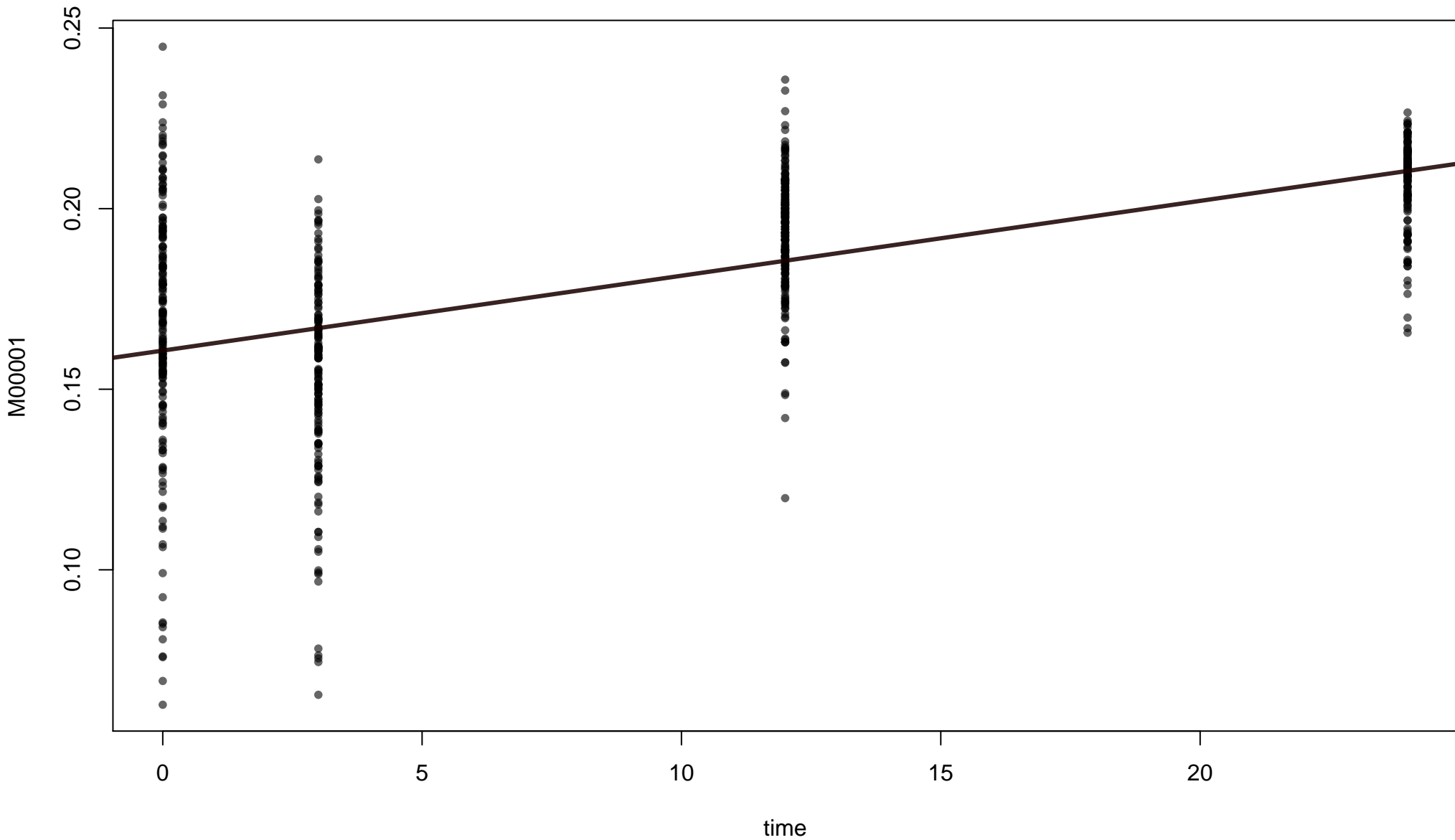
time (0.00276 sd 0.000133, p=3.23e-74, q=4.77e-72)



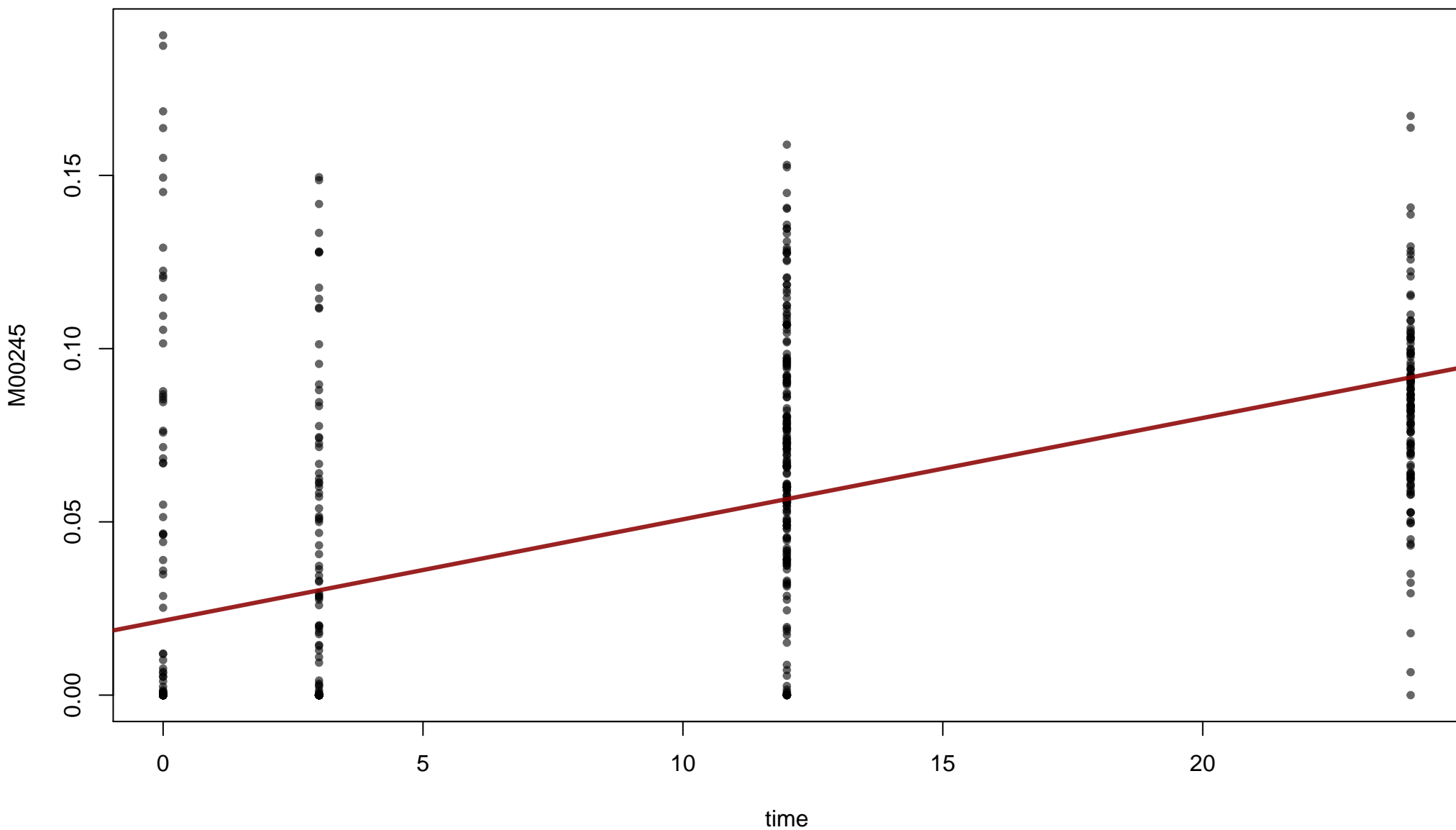
time (0.00197 sd 0.00011, p=1.21e-58, q=1.49e-56)



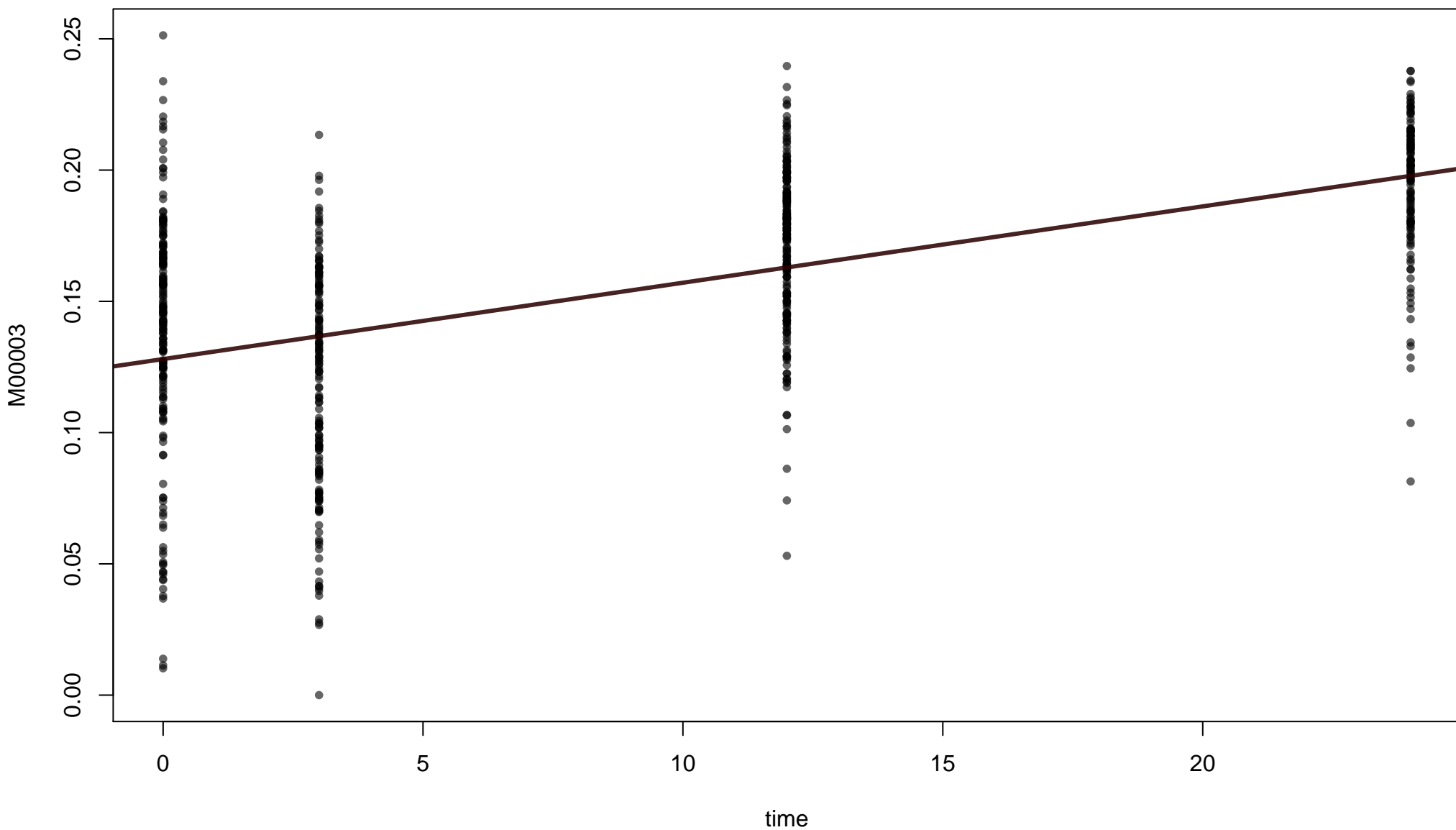
time (0.00208 sd 0.000117, p=1.85e-57, q=1.95e-55)



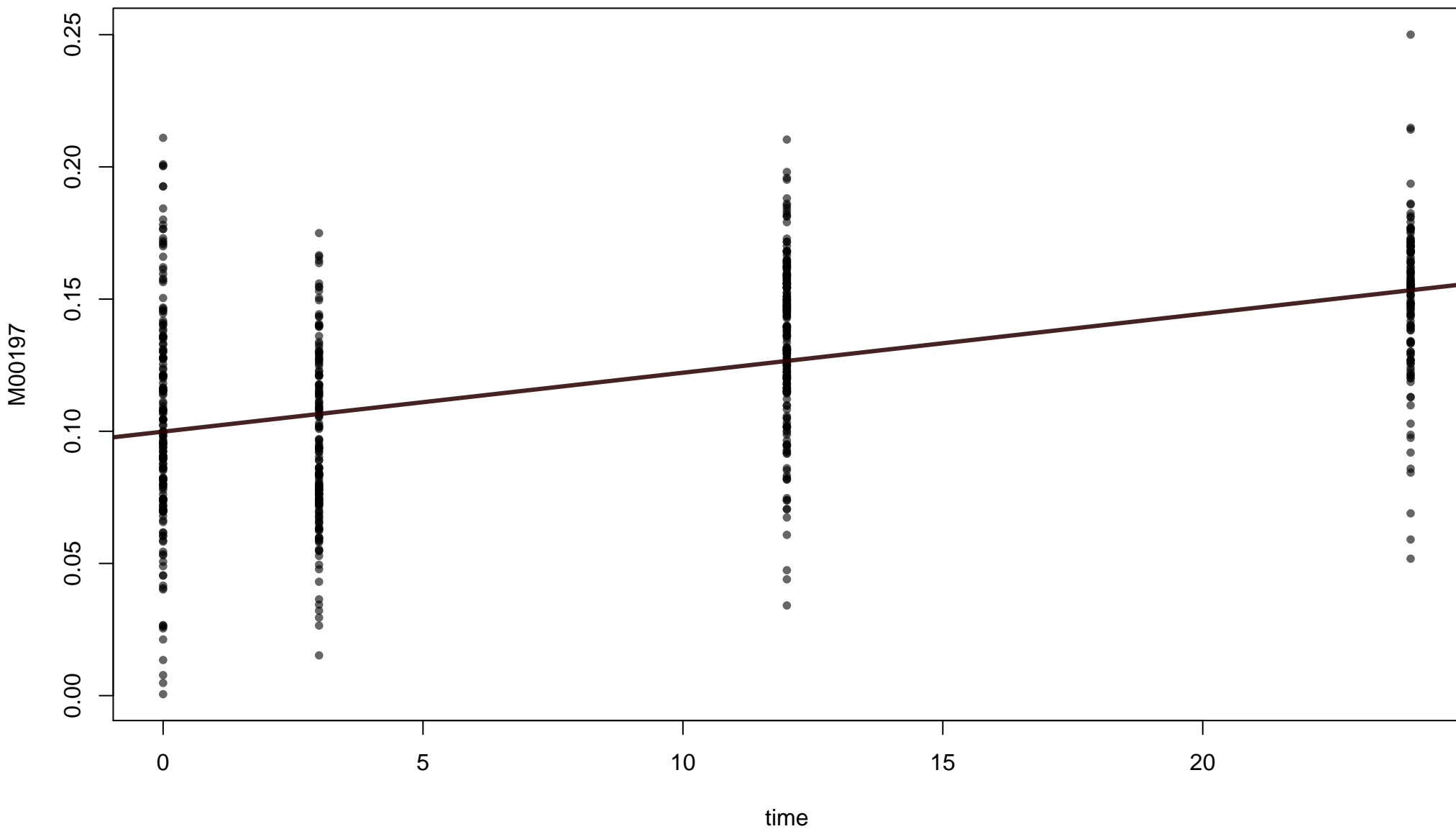
time (0.00293 sd 0.000173, p=1.28e-53, q=1.18e-51)



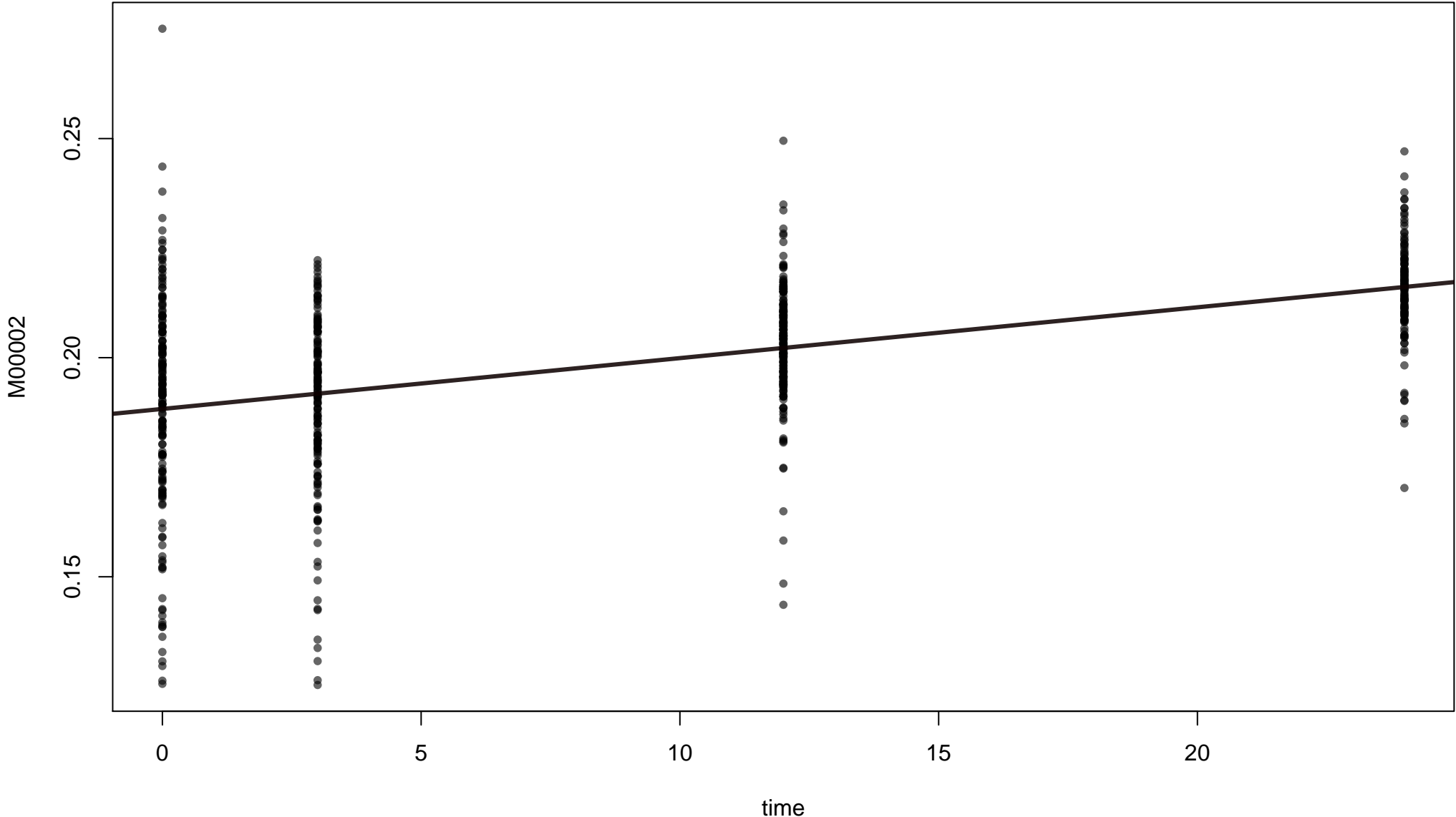
time (0.00291 sd 0.000177, p=5.18e-51, q=4.24e-49)



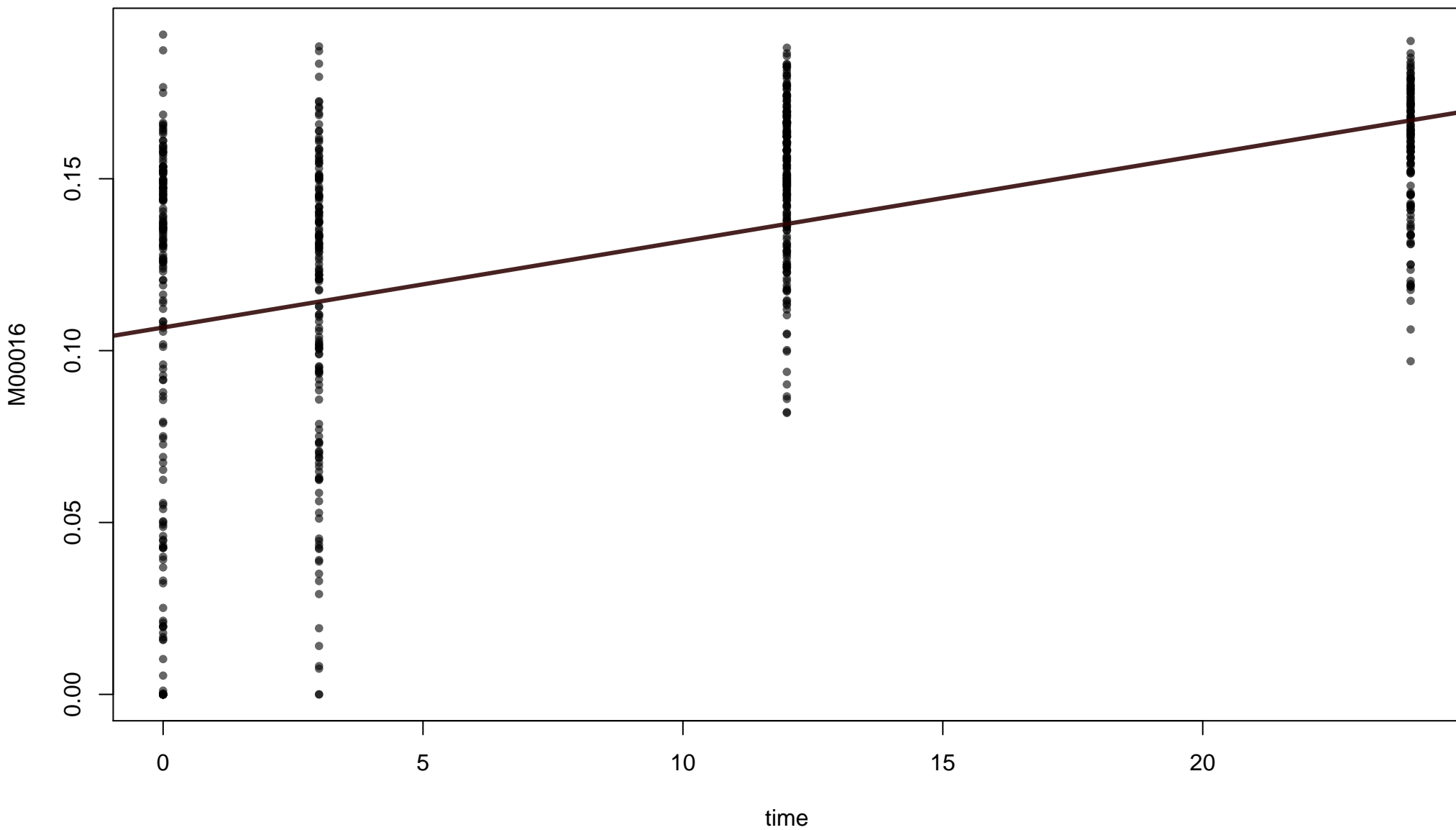
time (0.00223 sd 0.000156, p=1.81e-40, q=1.34e-38)



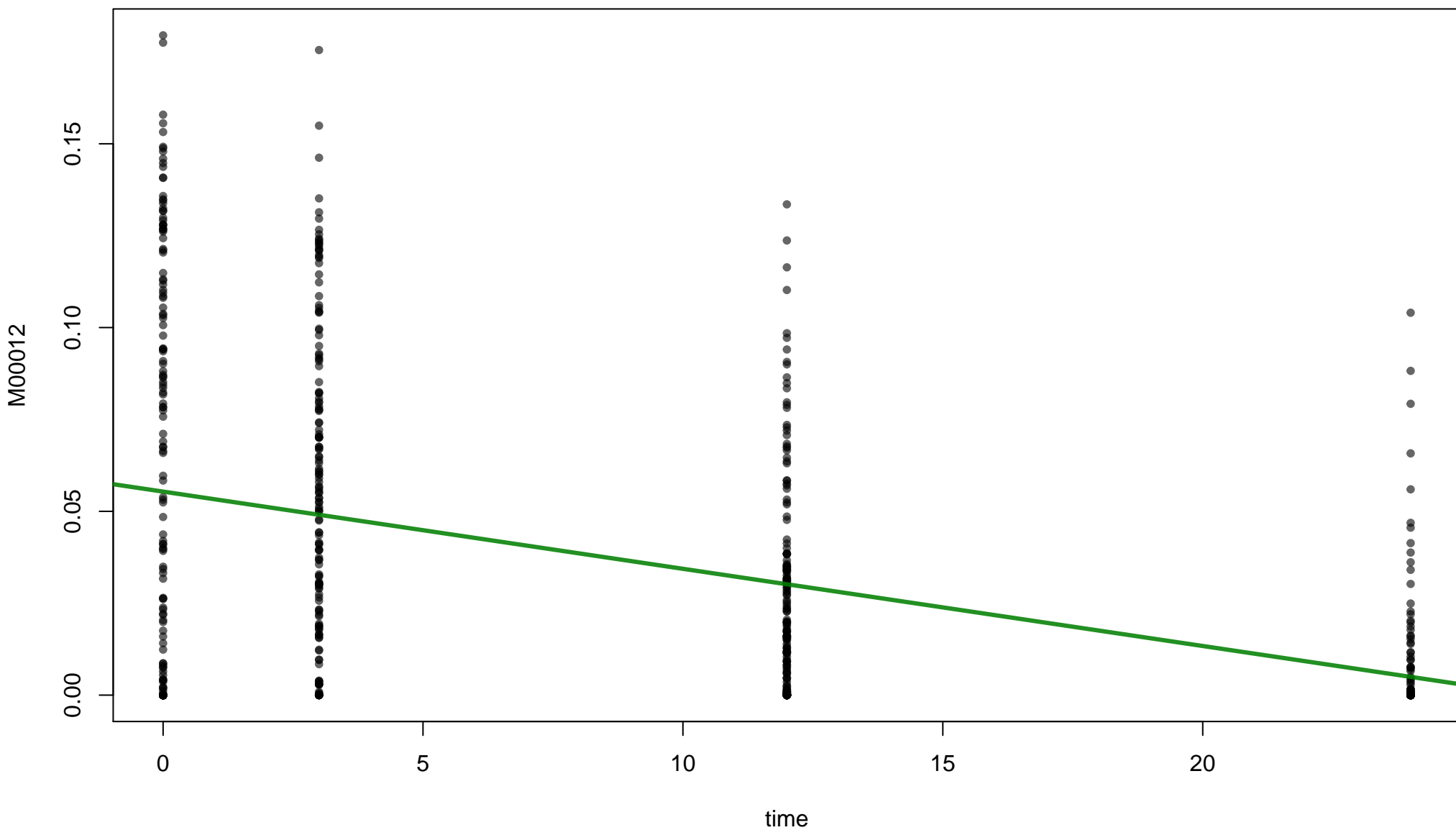
time (0.00116 sd 8.27e-05, p=3e-39, q=2.01e-37)



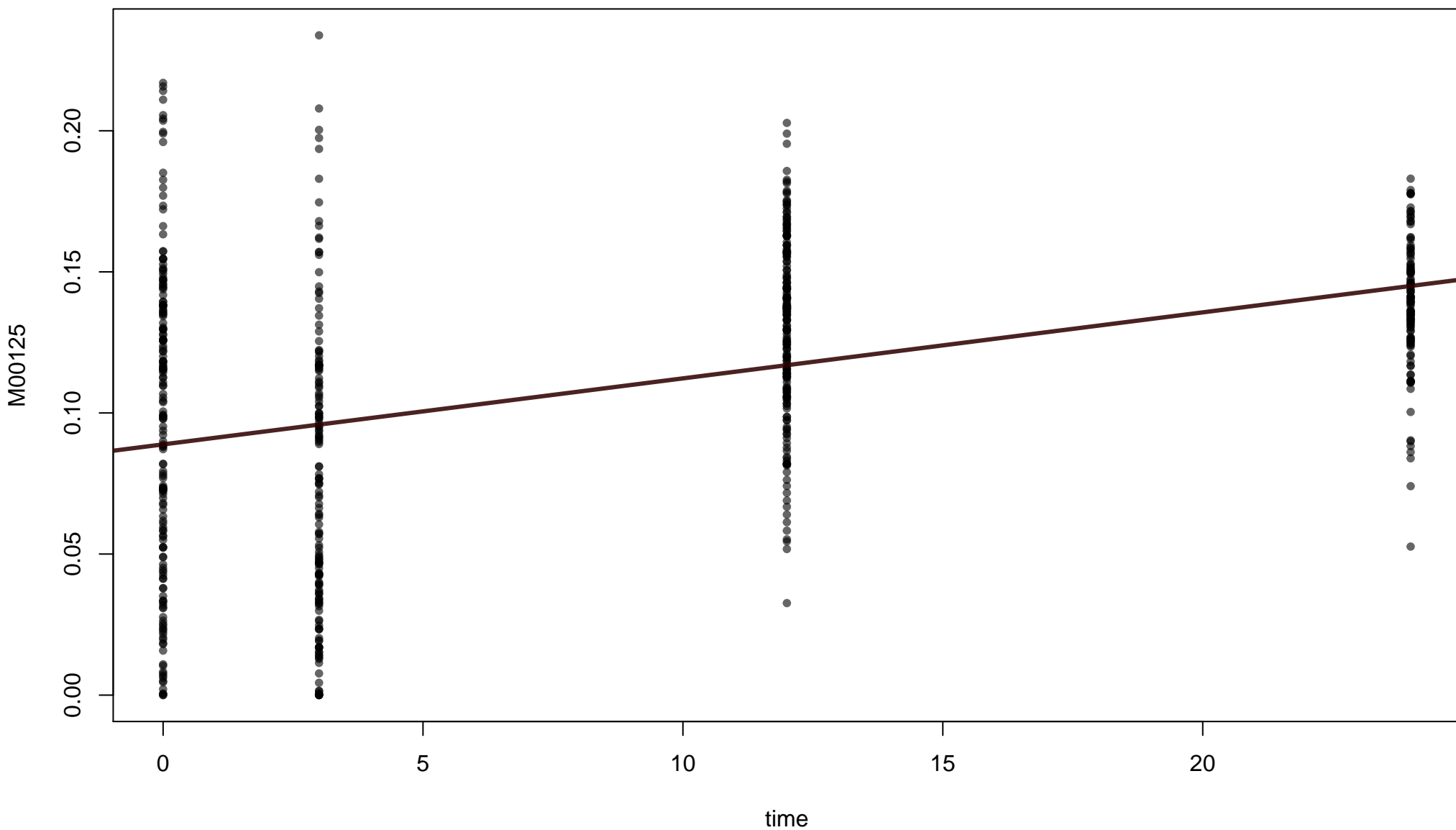
time (0.00251 sd 0.000182, p=2.9e-38, q=1.78e-36)



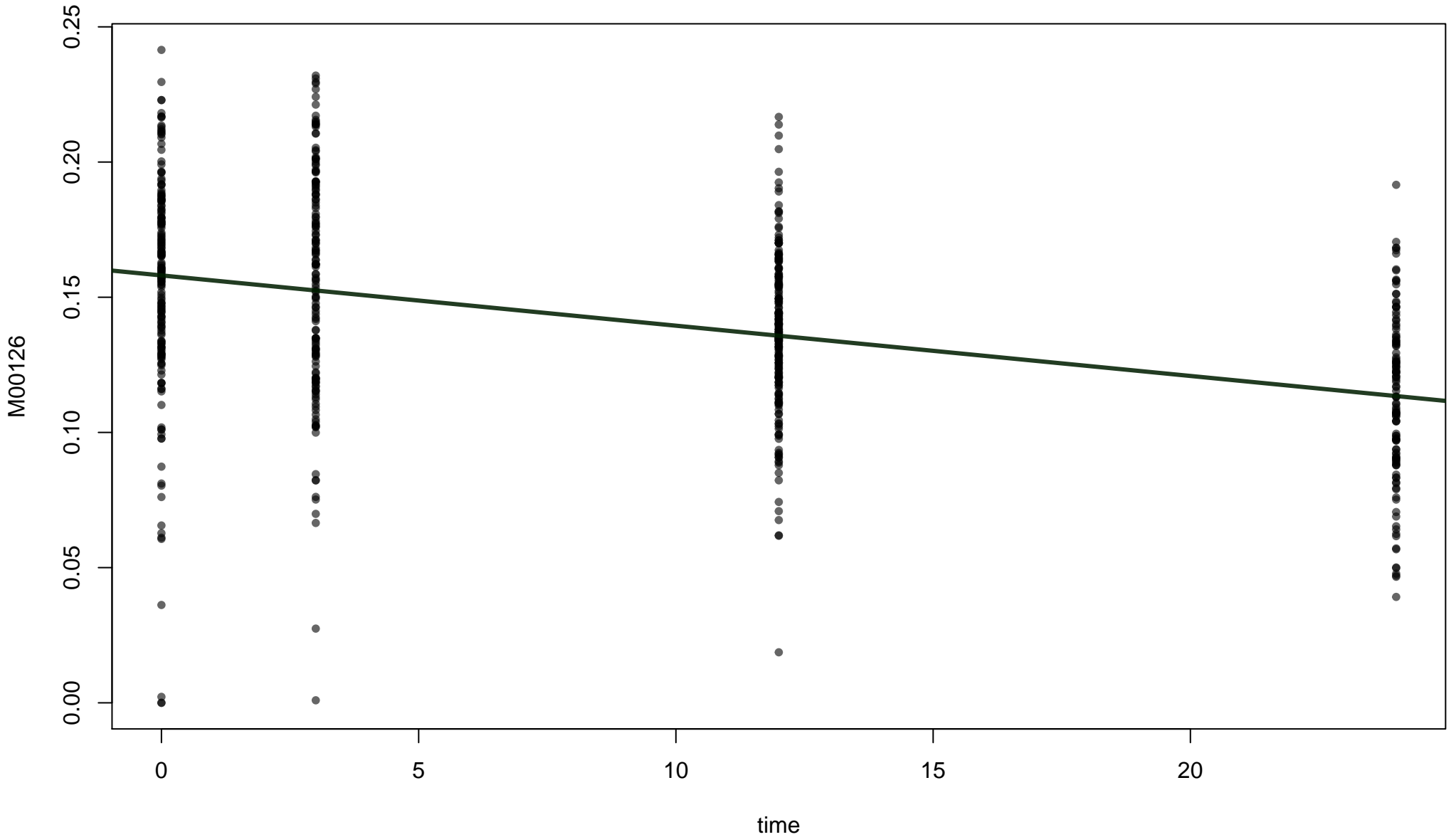
time (-0.0021 sd 0.000177 , $p=1.34e-29$, $q=7.62e-28$)



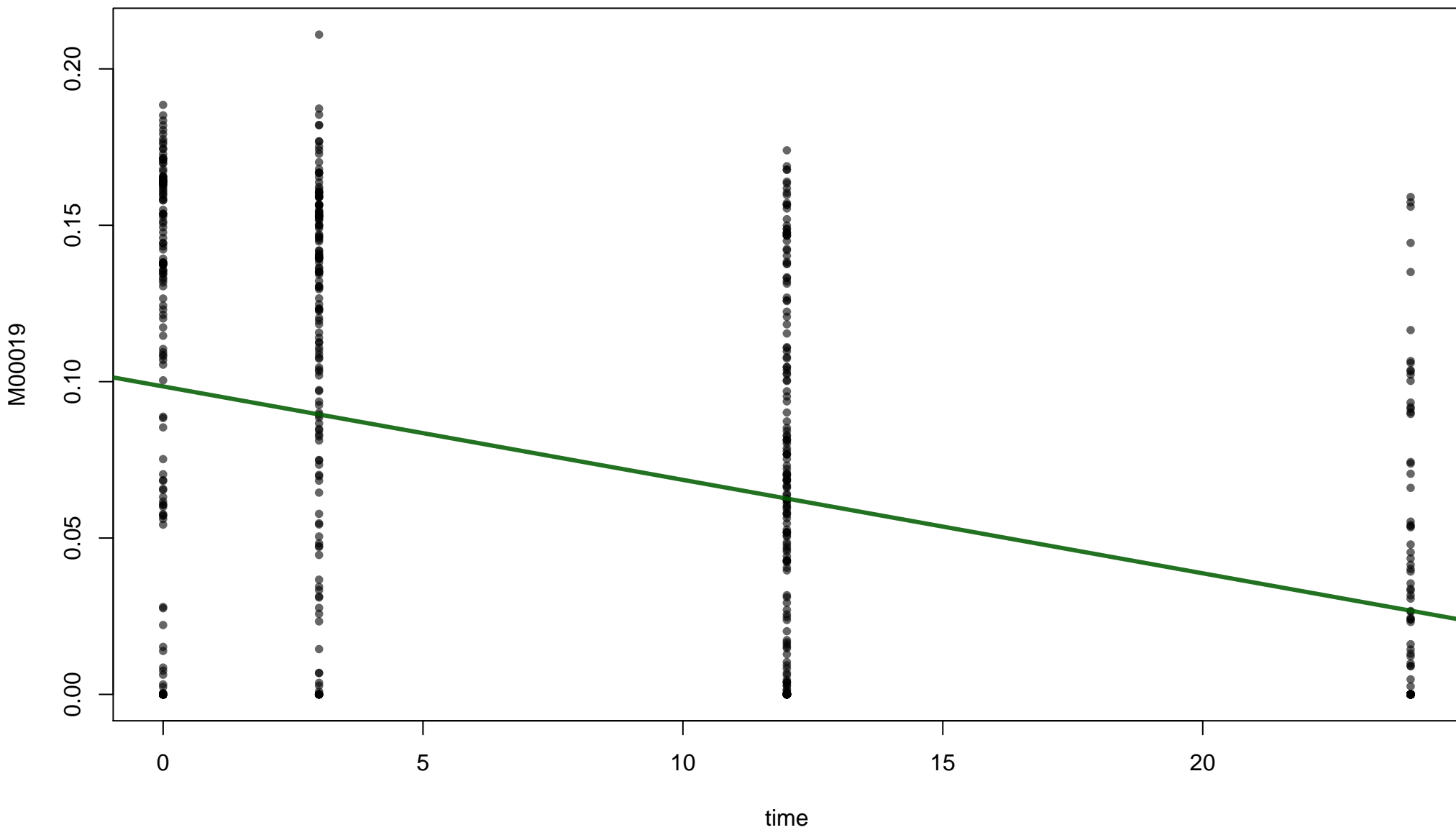
time (0.00234 sd 0.000203, p=4.88e-28, q=2.57e-26)



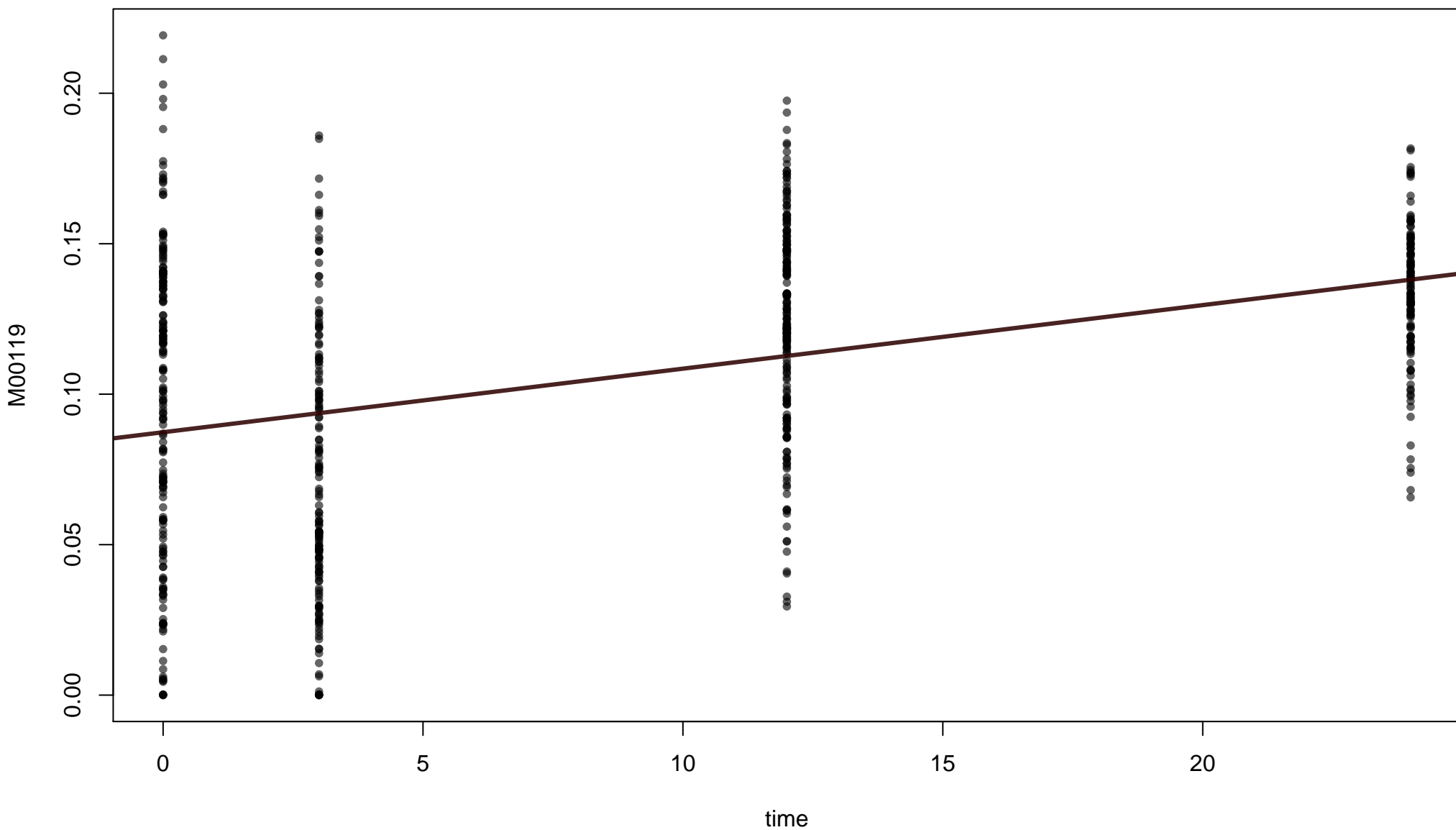
time (−0.00186 sd 0.000164, p=3.27e−27, q=1.61e−25)



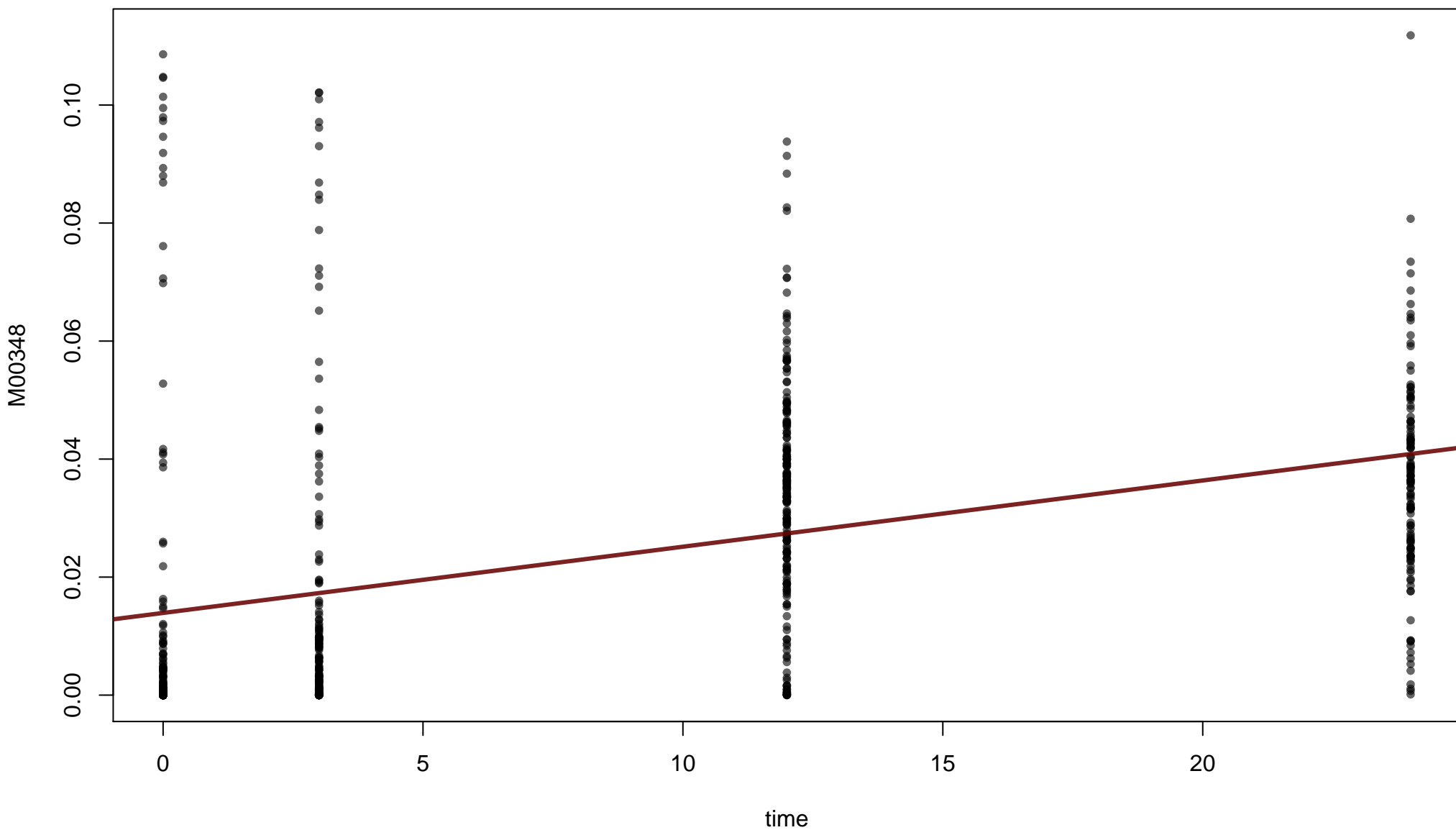
time (-0.00299 sd 0.000266 , $p=7.97e-27$, $q=3.68e-25$)



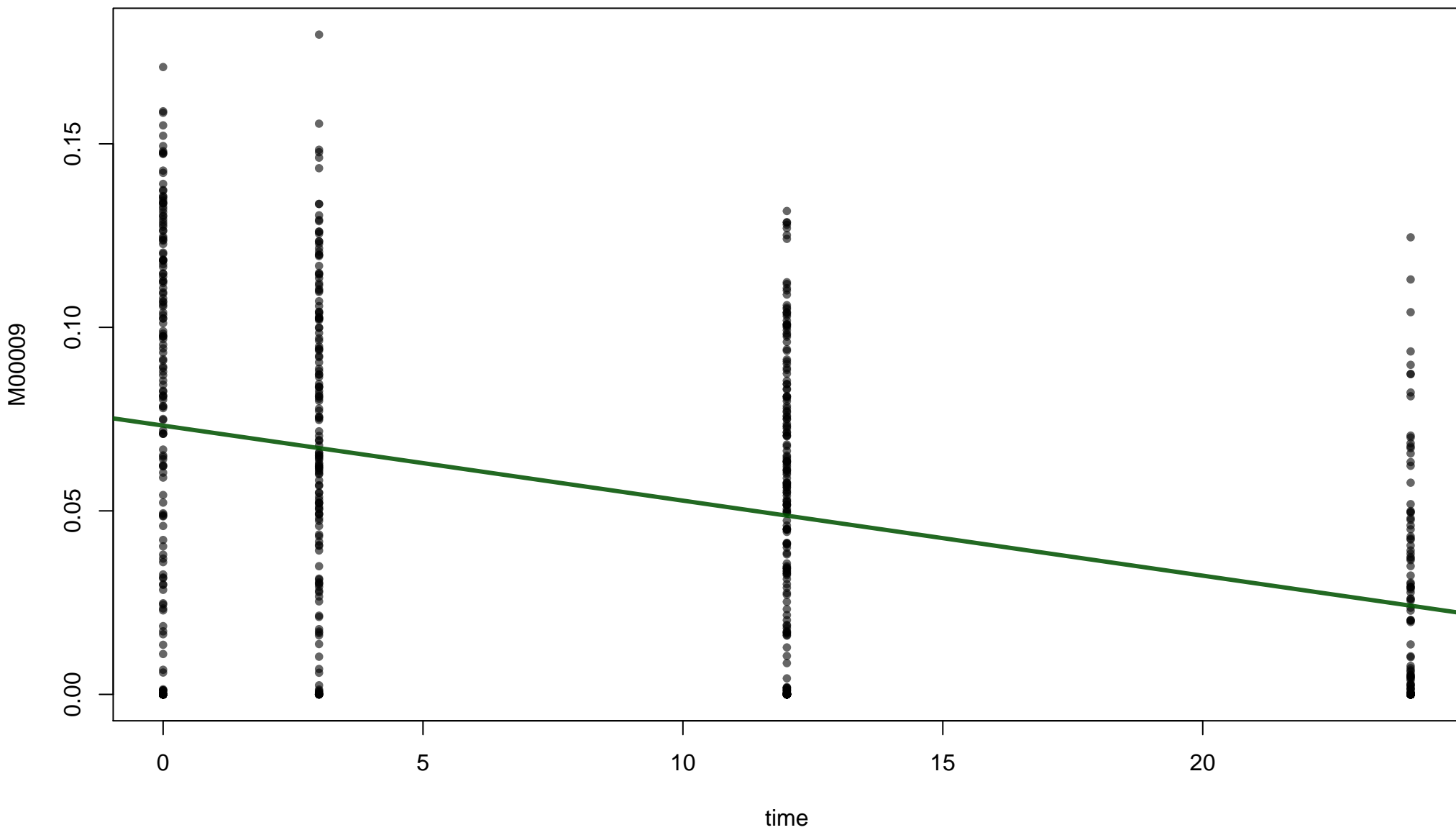
time (0.00211 sd 0.000192, p=4.53e-26, q=1.97e-24)



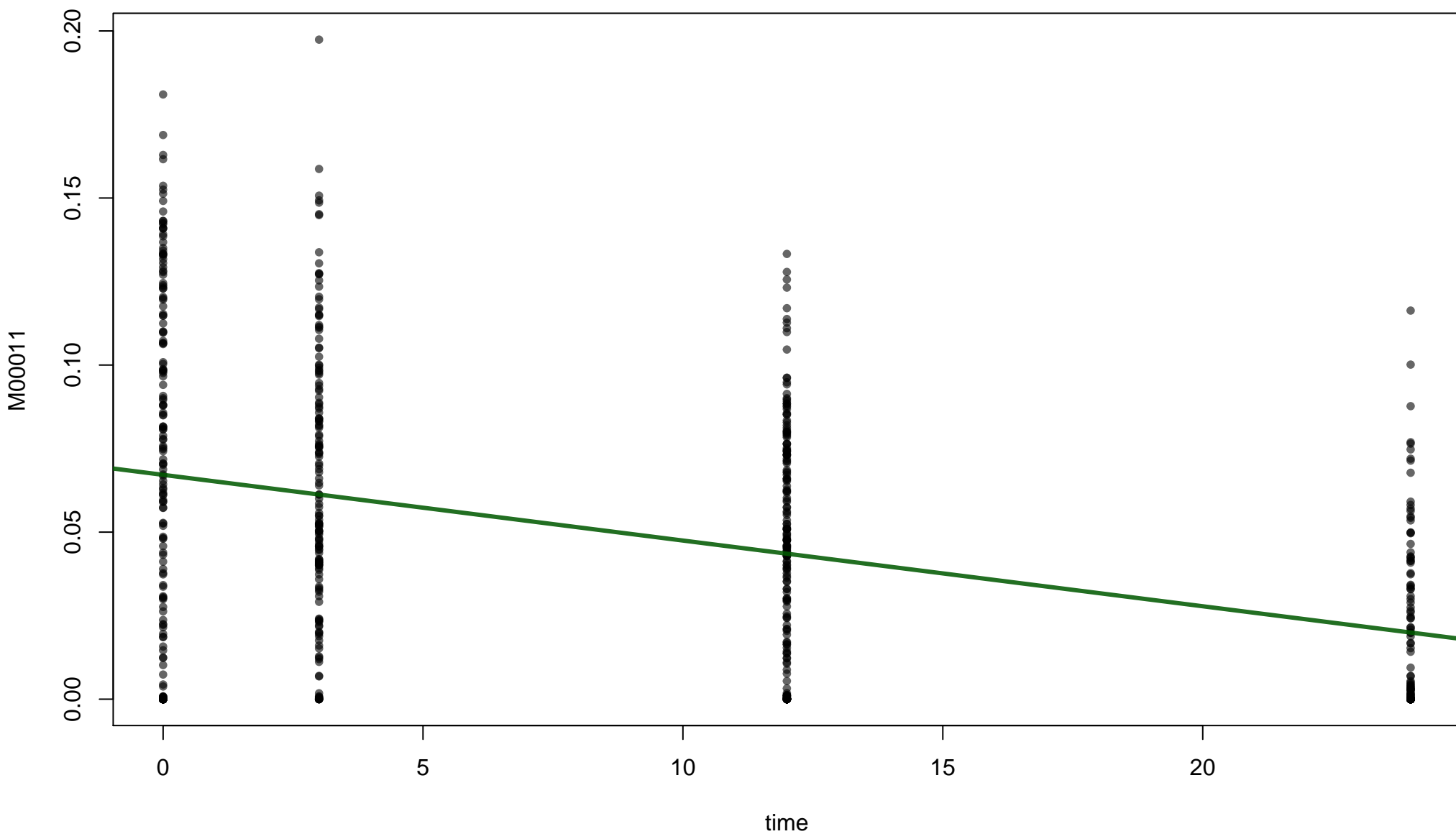
time (0.00112 sd 0.000103, p=1.33e-25, q=5.47e-24)



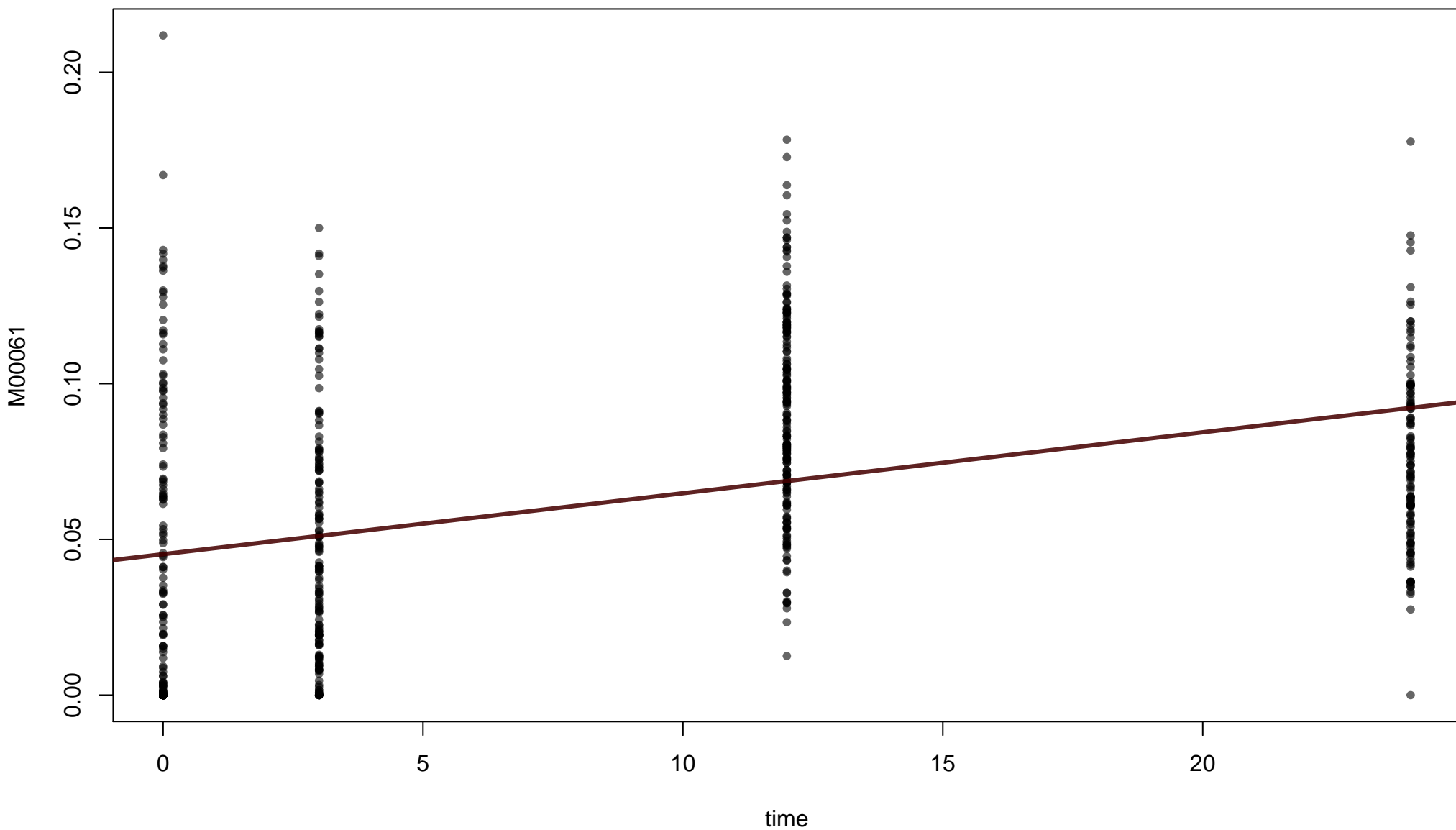
time (-0.00204 sd 0.000187 , $p=1.57e-25$, $q=6.1e-24$)



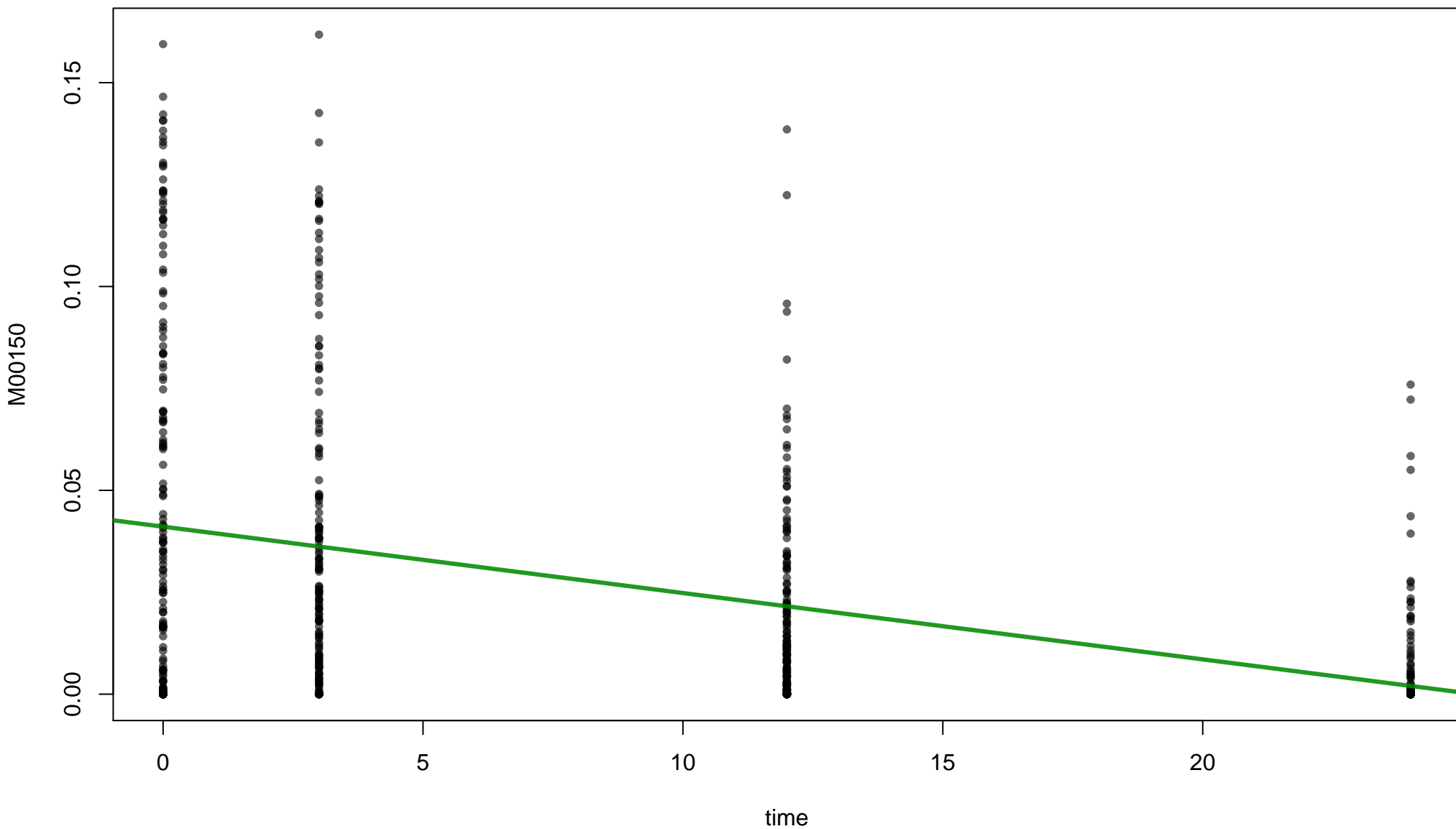
time (-0.00196 sd 0.000181 , $p=2.19\text{e-}25$, $q=8.1\text{e-}24$)



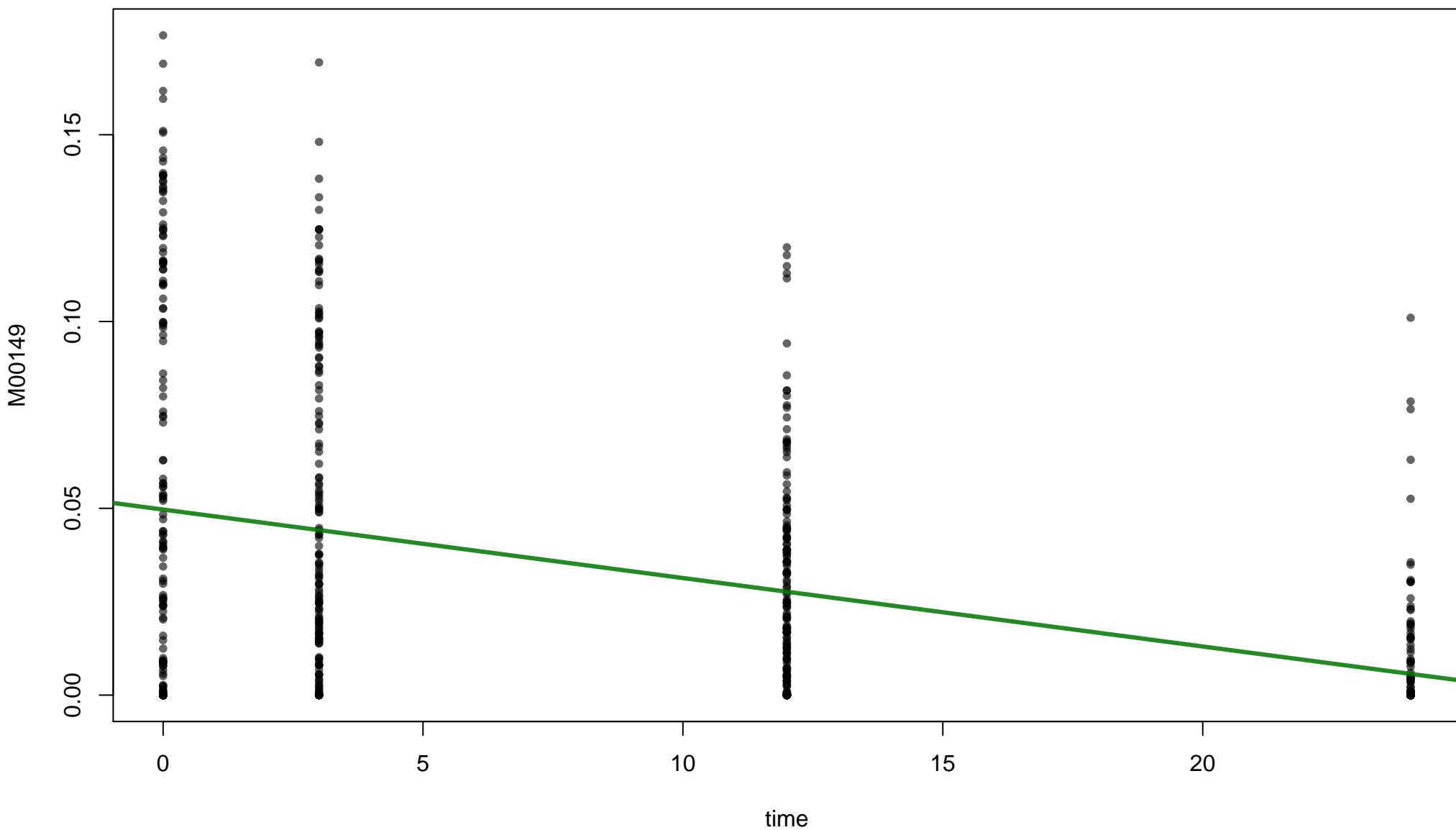
time (0.00196 sd 0.000182, p=5.08e-25, q=1.79e-23)



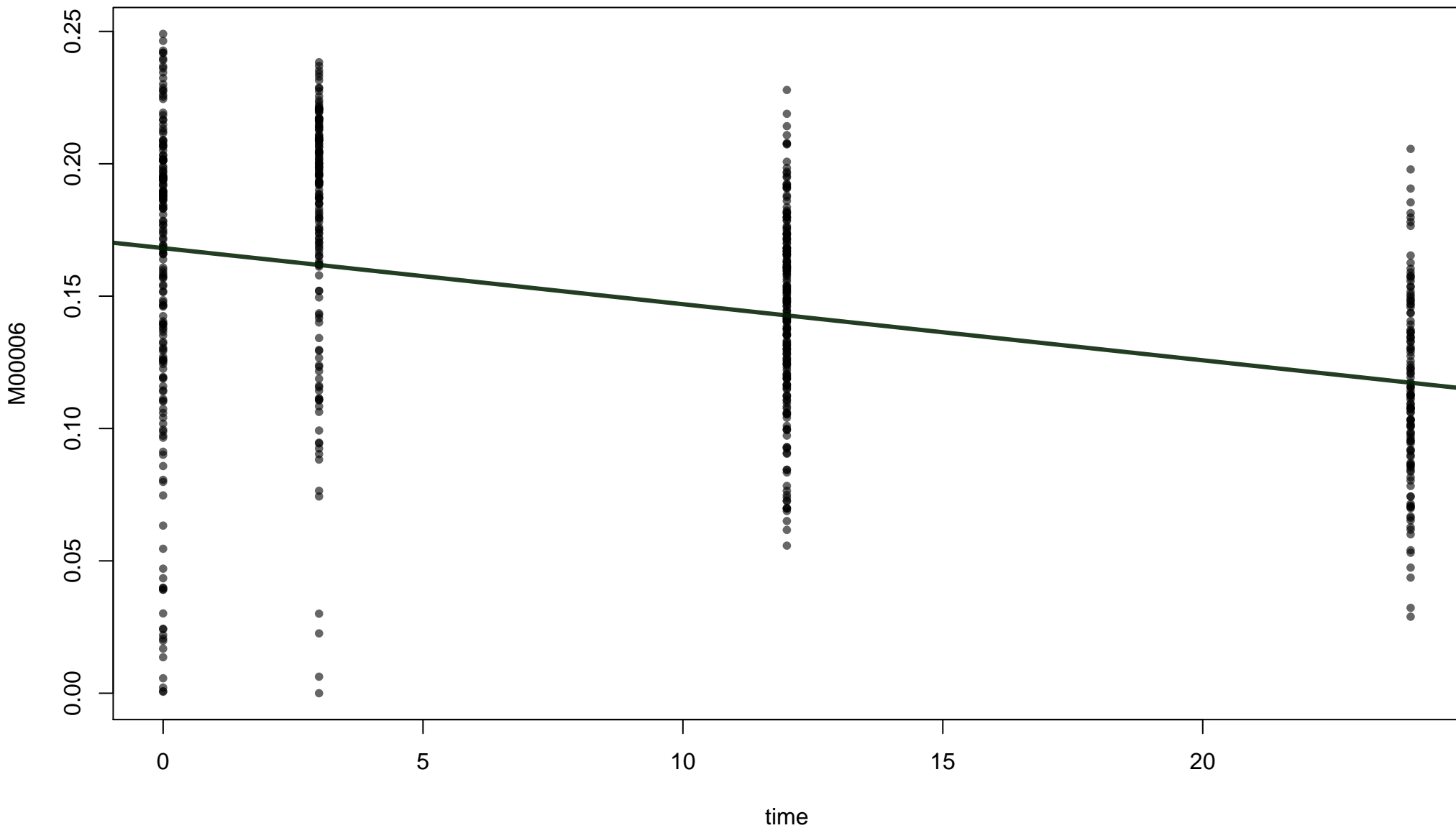
time (-0.00162 sd 0.000151 , $p=7.23e-25$, $q=2.43e-23$)



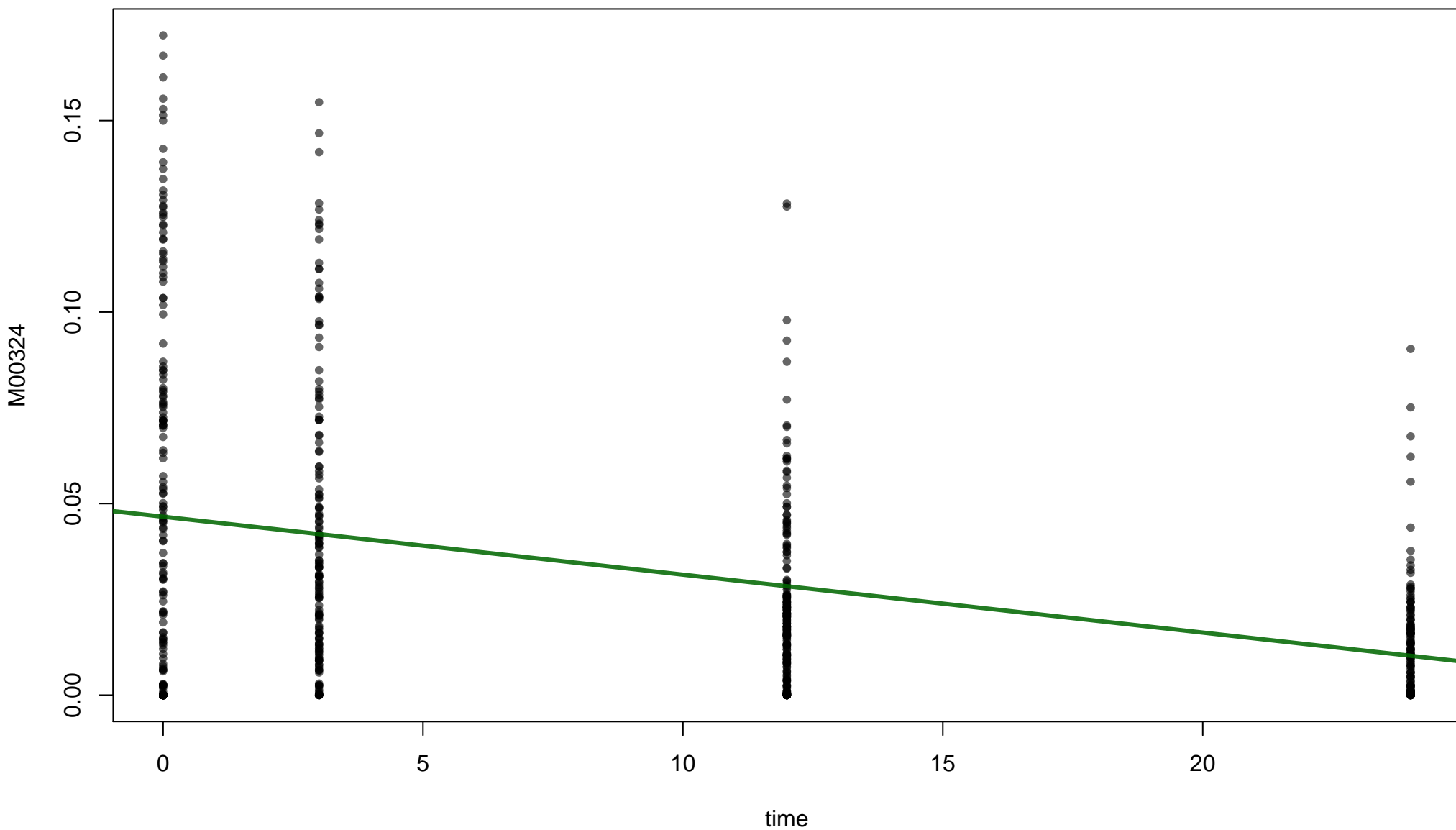
time (-0.00183 sd 0.000172 , $p=2.15e-24$, $q=6.9e-23$)



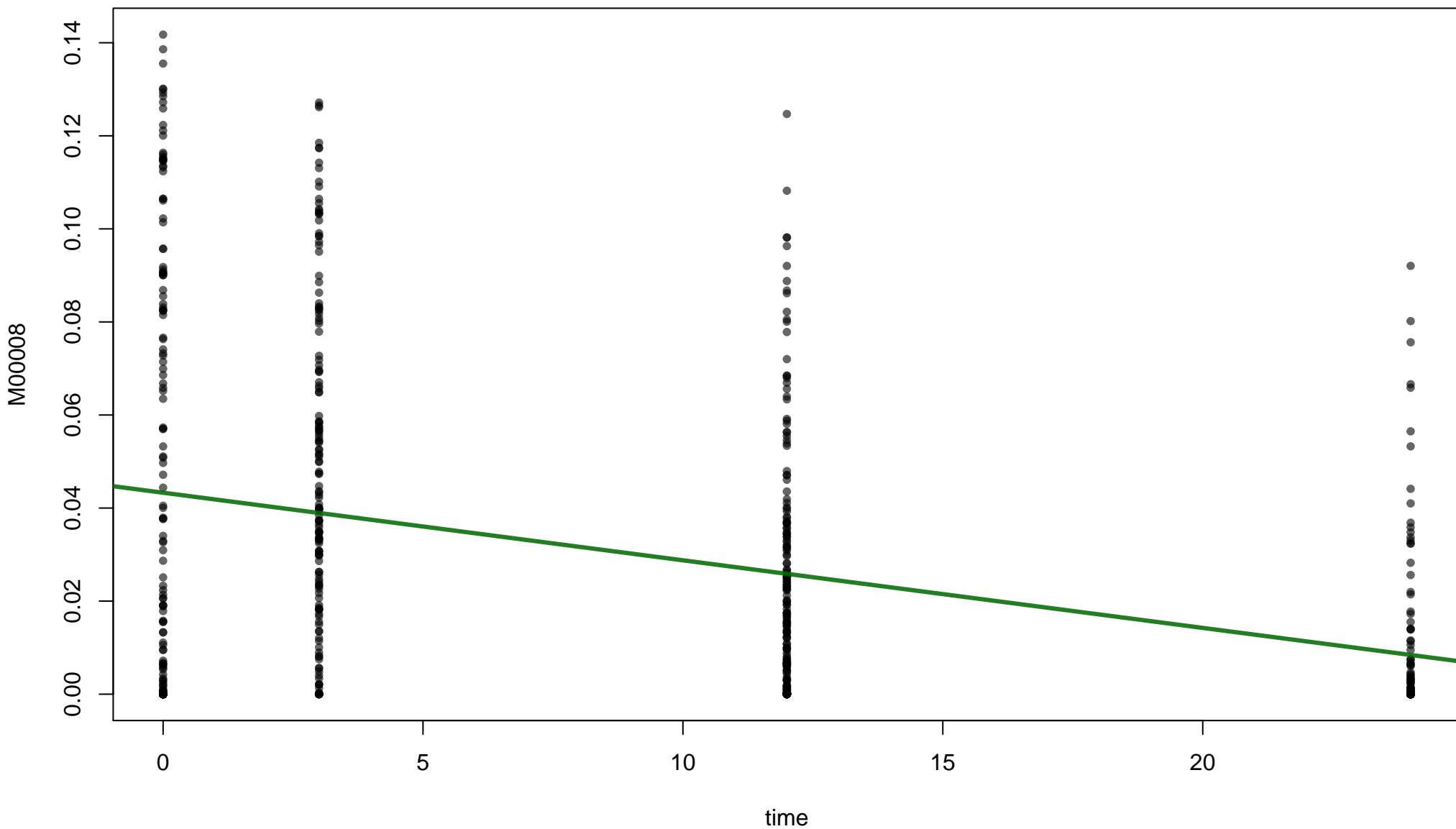
time (-0.00212 sd 0.000213 , $p=6.66e-22$, $q=2.05e-20$)



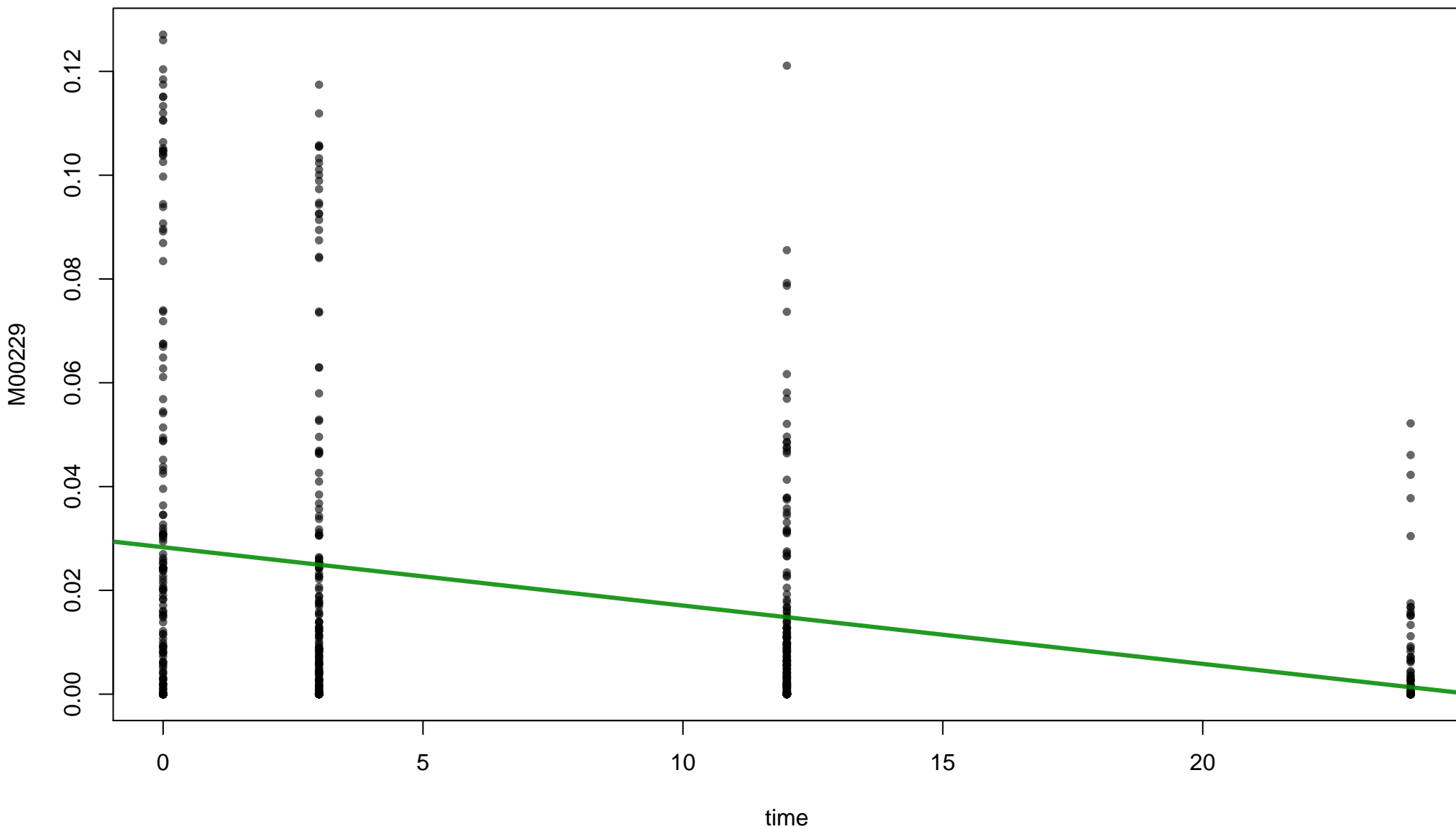
time (-0.00151 sd 0.000154 , $p=2.97\text{e-}21$, $q=8.77\text{e-}20$)



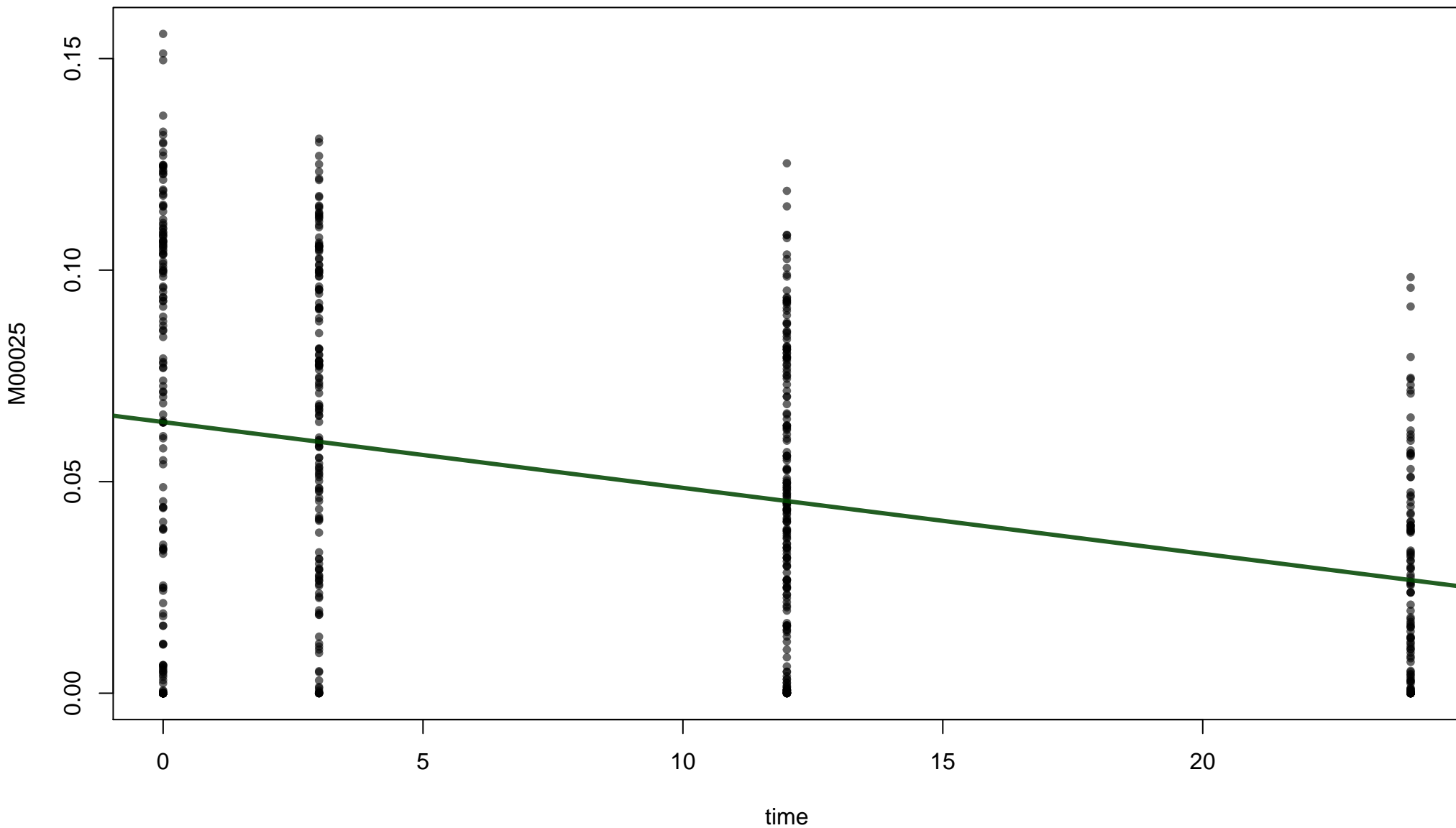
time (-0.00145 sd 0.000153 , $p=3.18e-20$, $q=9.02e-19$)



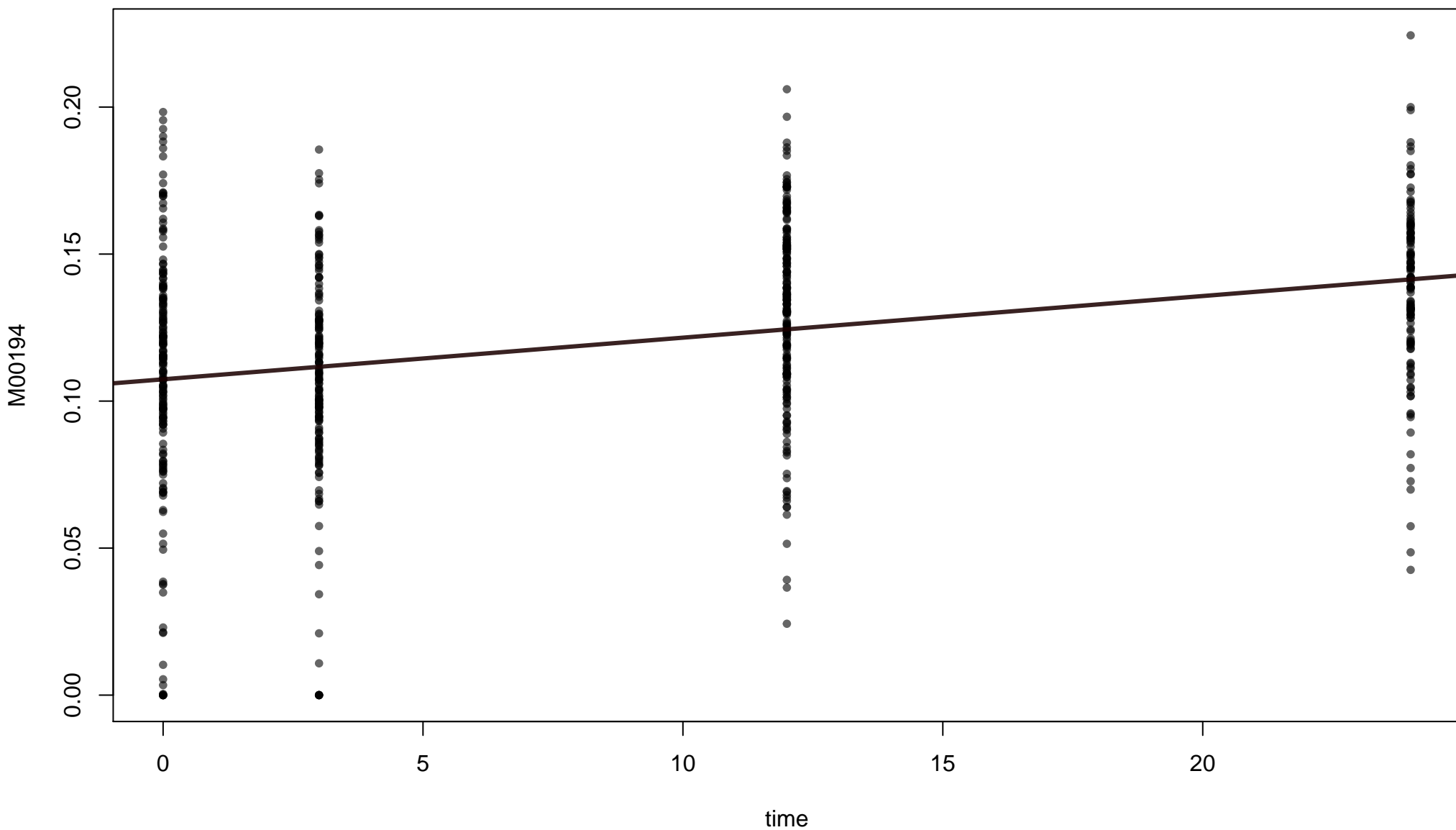
time (-0.00113 sd 0.000122 , $p=4.83e-19$, $q=1.3e-17$)



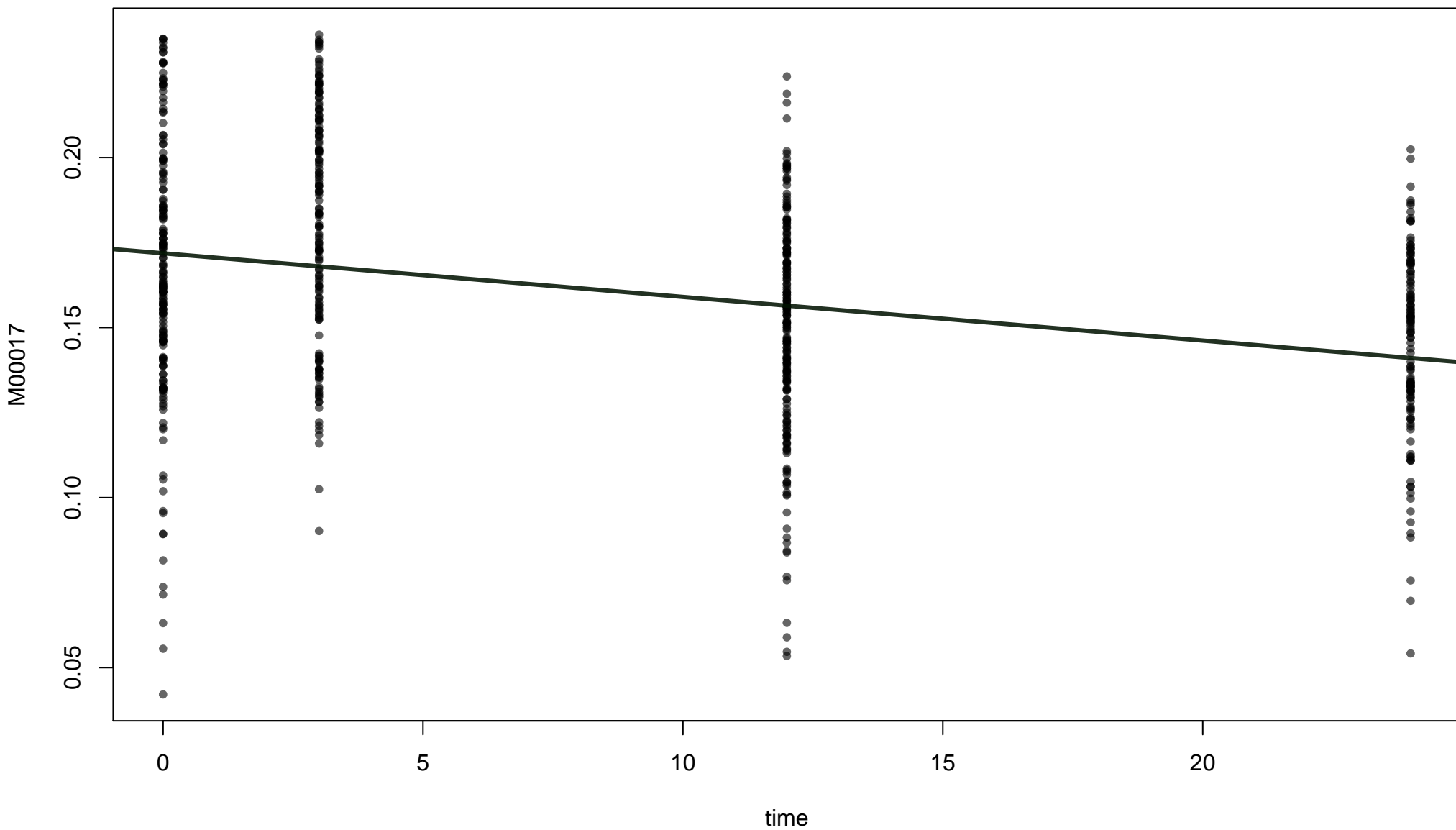
time (-0.00156 sd 0.00017 , $p=4.93e-19$, $q=1.3e-17$)



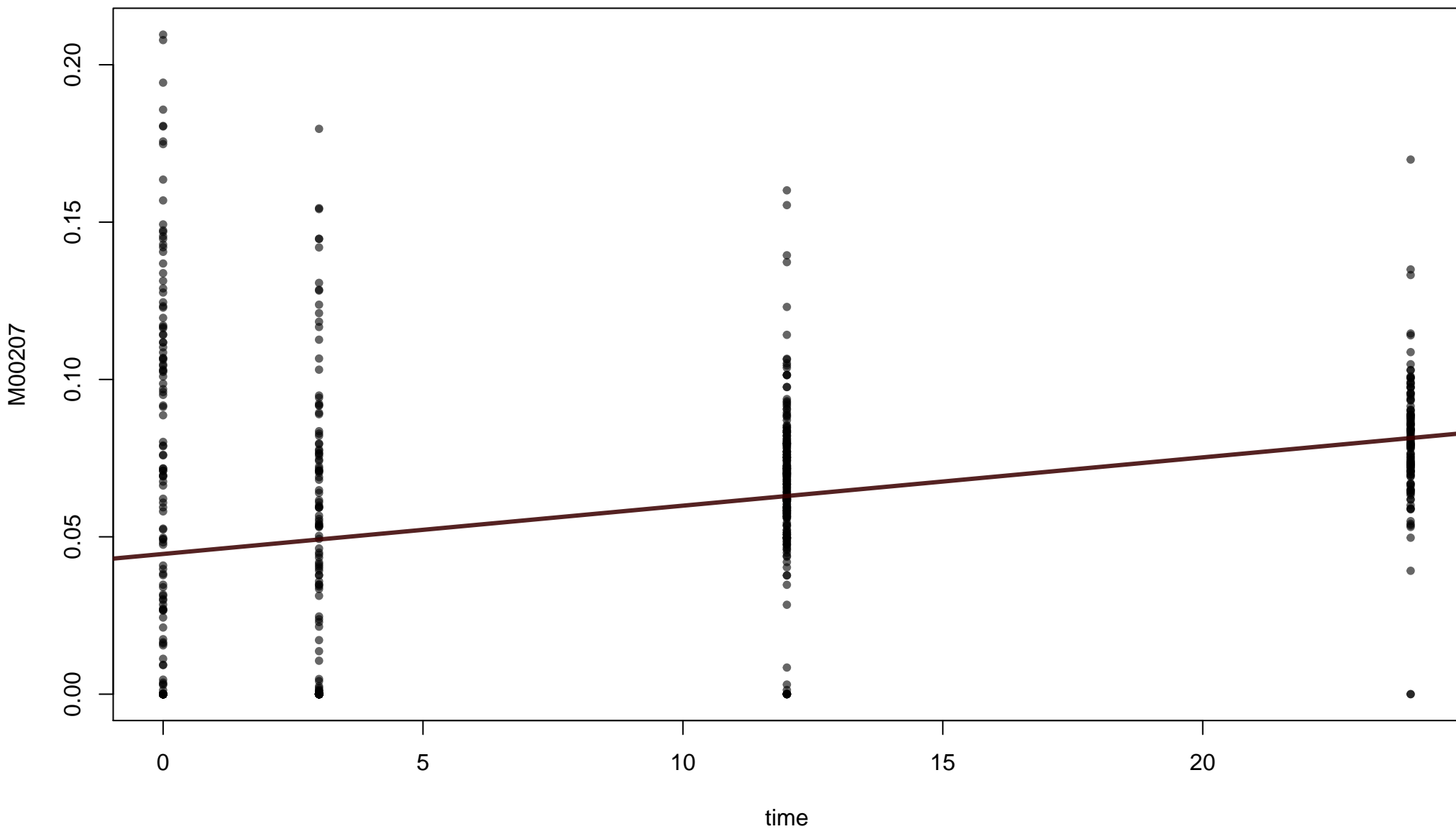
time (0.00142 sd 0.000161, p=1.27e-17, q=3.22e-16)



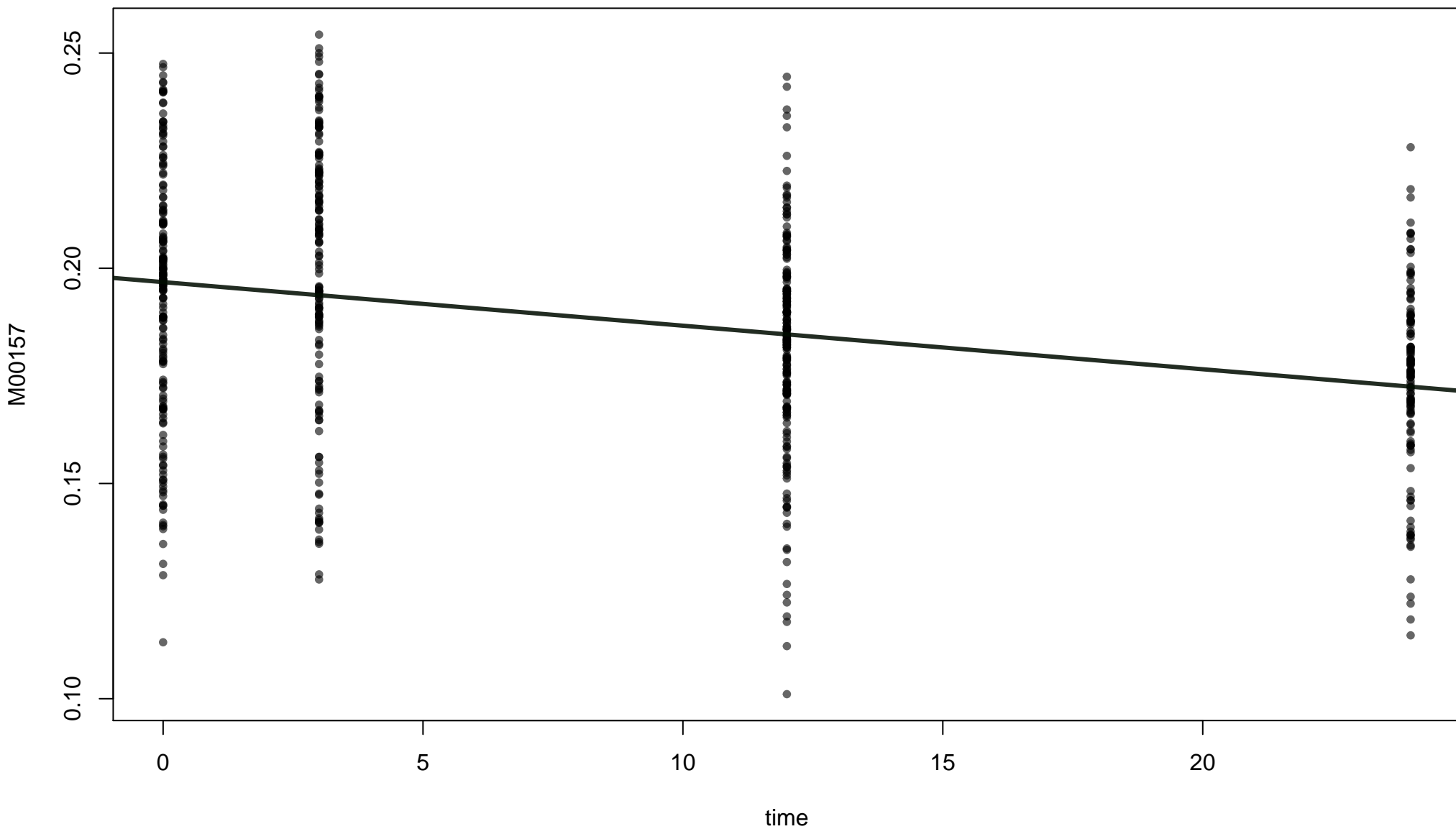
time (-0.00129 sd 0.000155 , $p=3.38e-16$, $q=8.32e-15$)



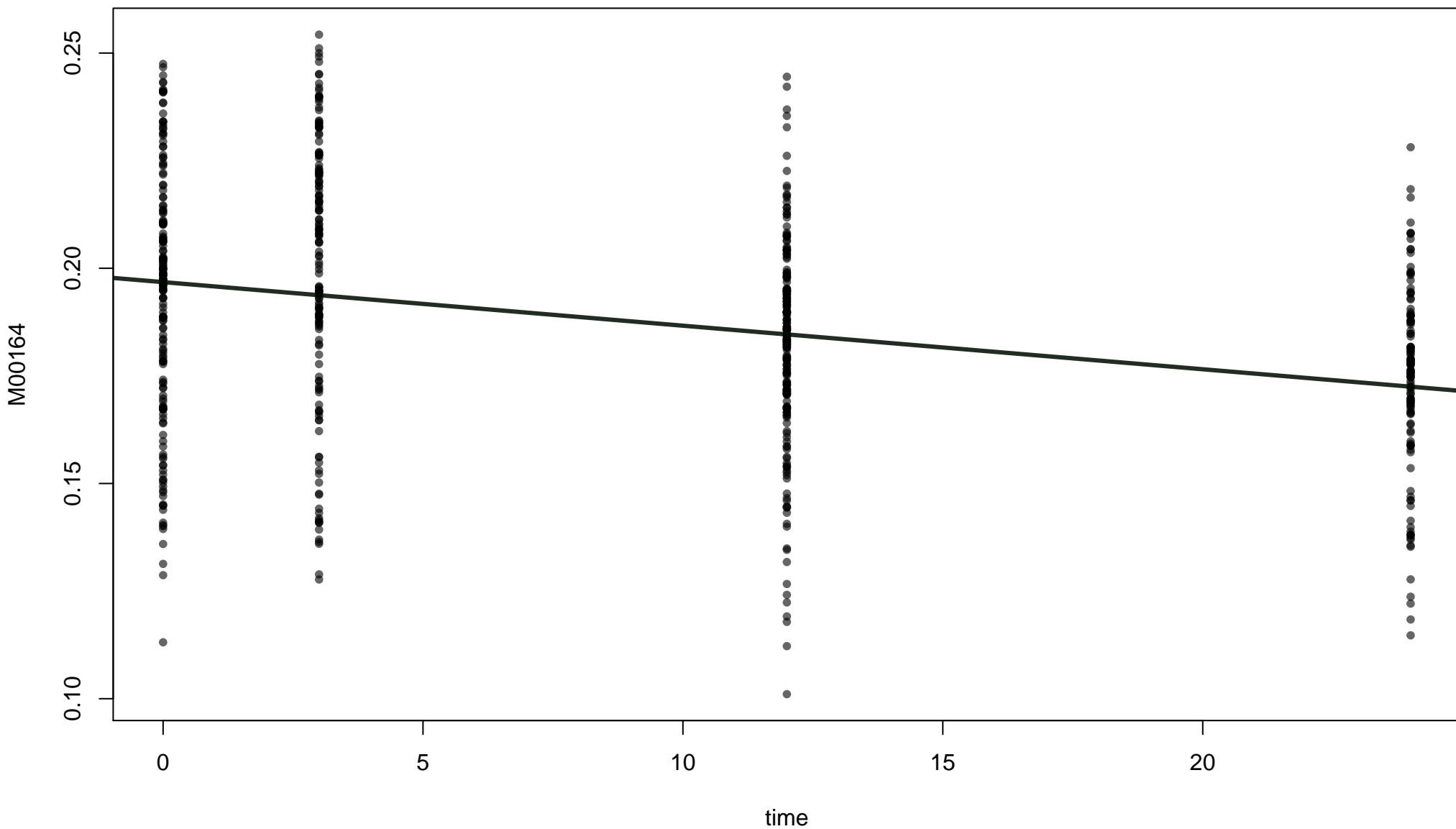
time (0.00154 sd 0.000185, p=6.11e-16, q=1.45e-14)



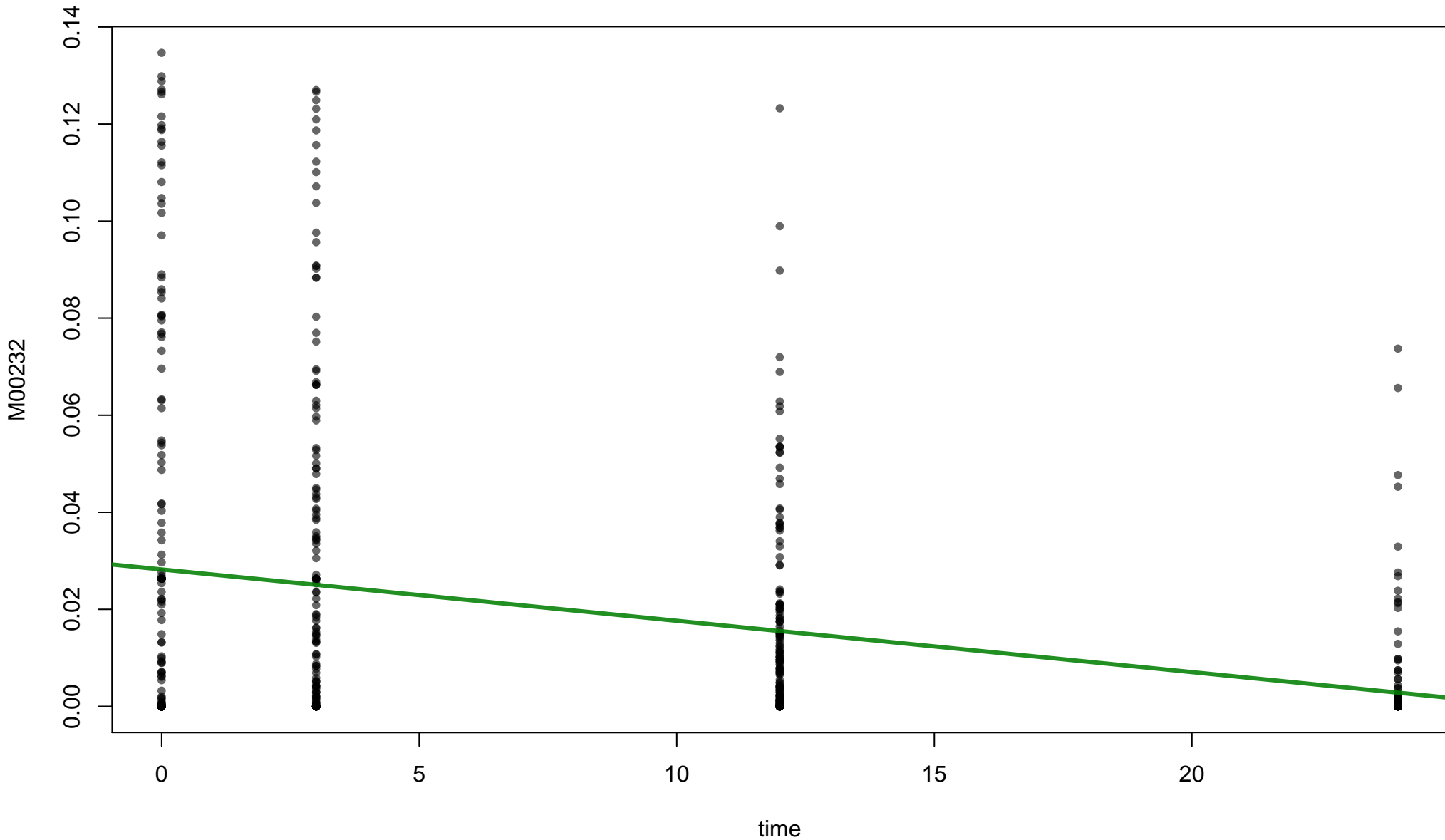
time (-0.00101 sd 0.000122 , $p=6.64e-16$, $q=1.48e-14$)



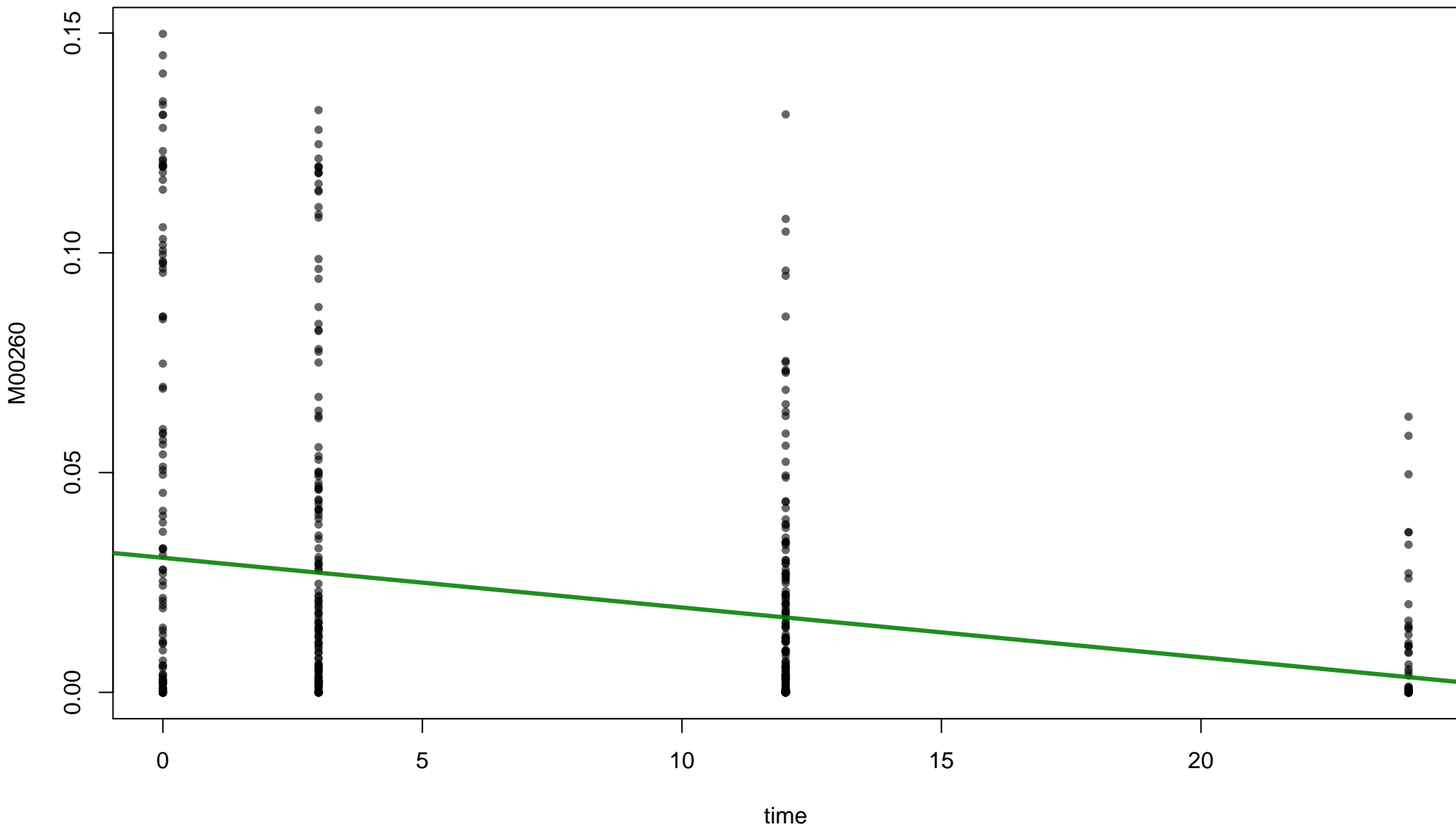
time (-0.00101 sd 0.000122 , $p=6.64e-16$, $q=1.48e-14$)



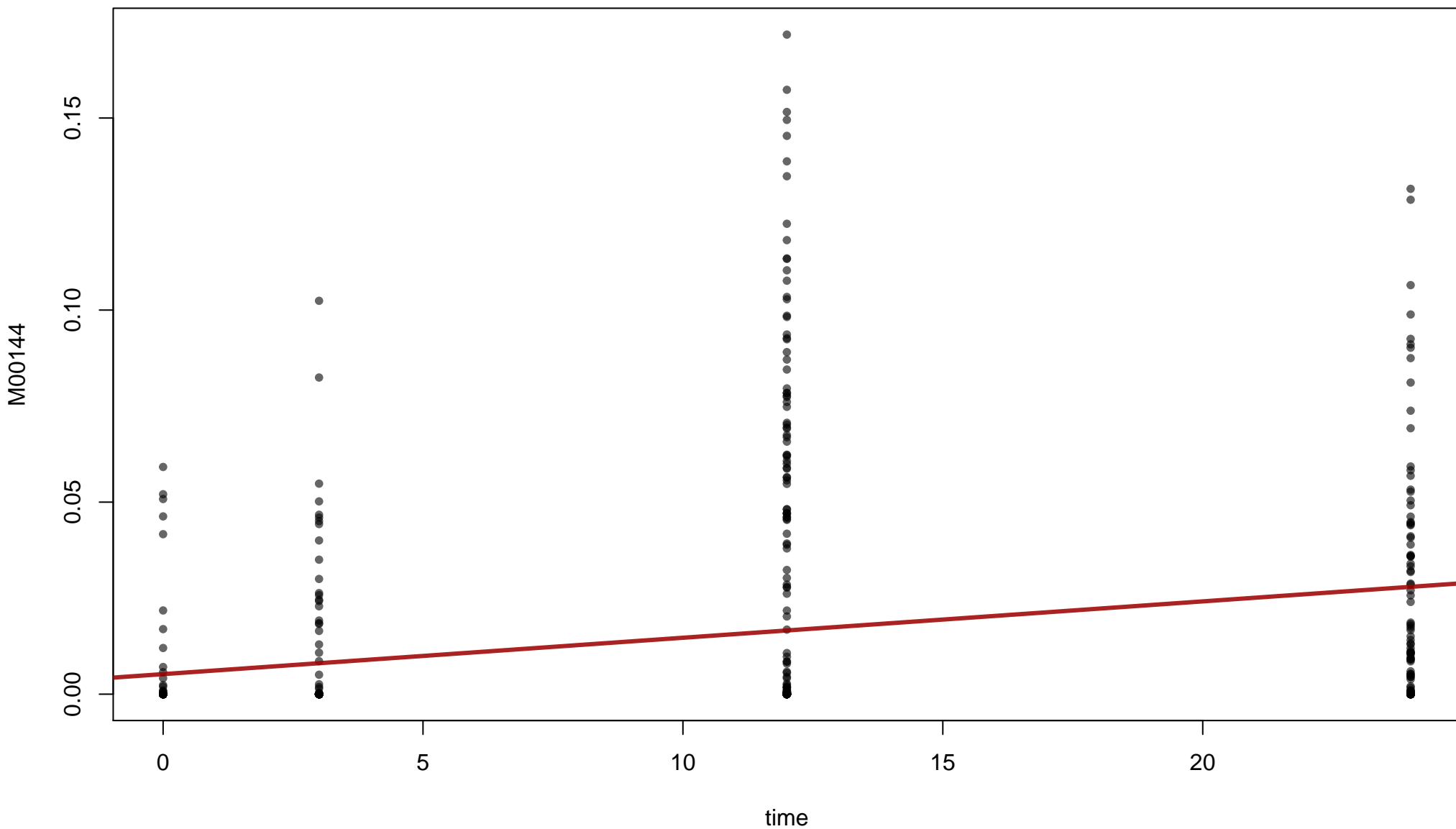
time (-0.00106 sd 0.000133 , $p=6.05e-15$, $q=1.31e-13$)



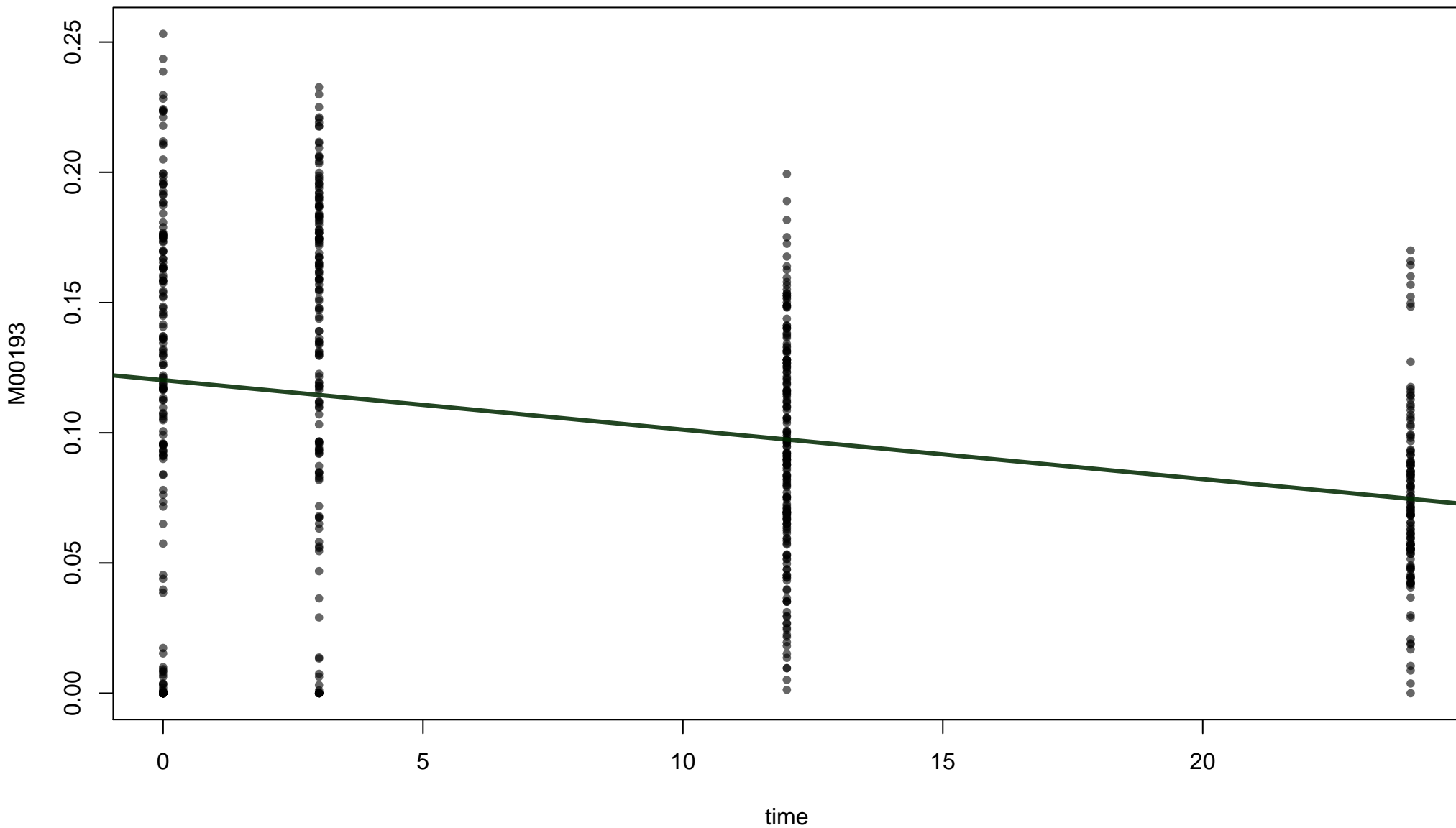
time (-0.00113 sd 0.000147 , $p=4.88e-14$, $q=1.03e-12$)



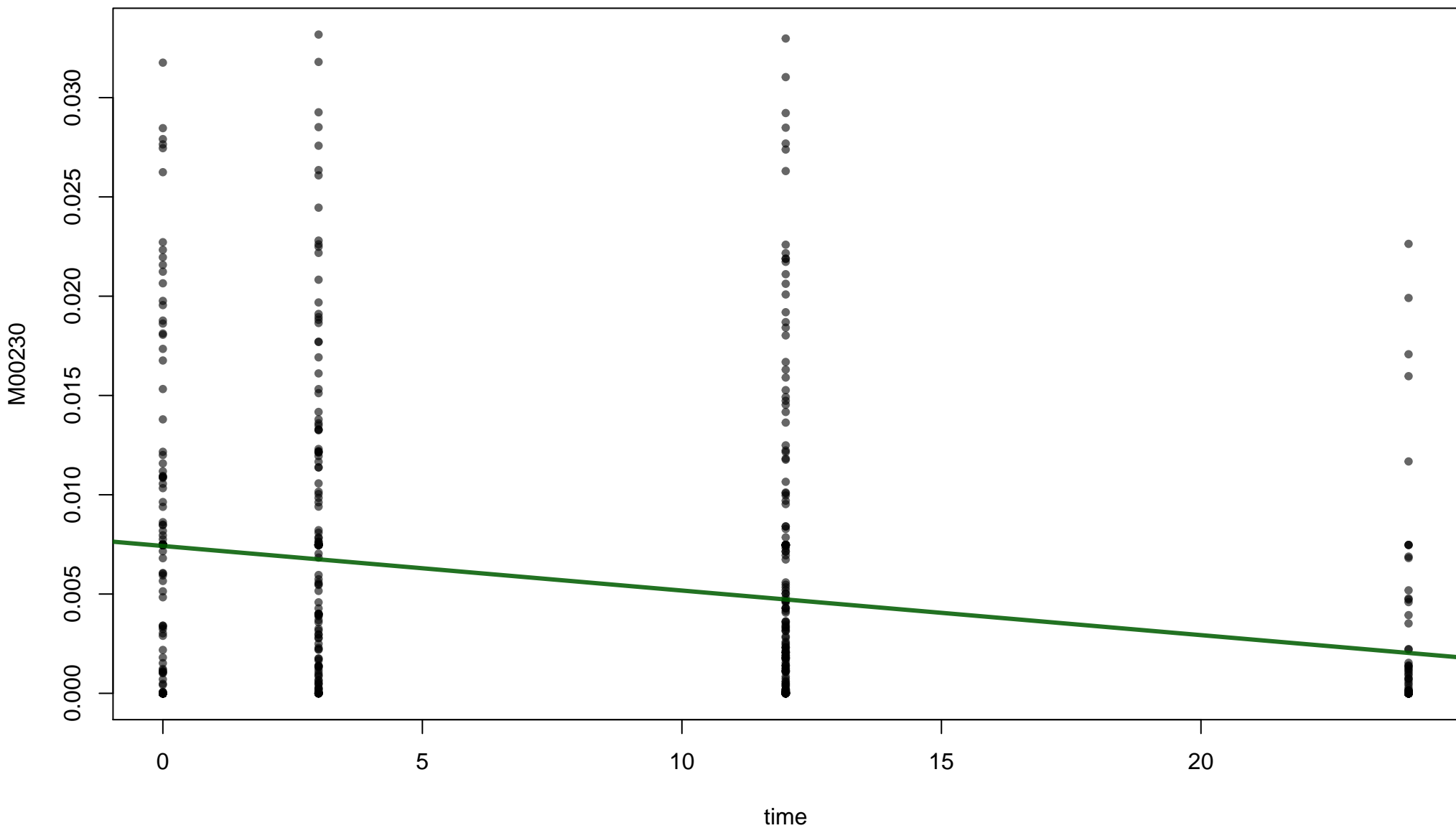
time (0.000947 sd 0.000127, p=2.43e-13, q=4.99e-12)



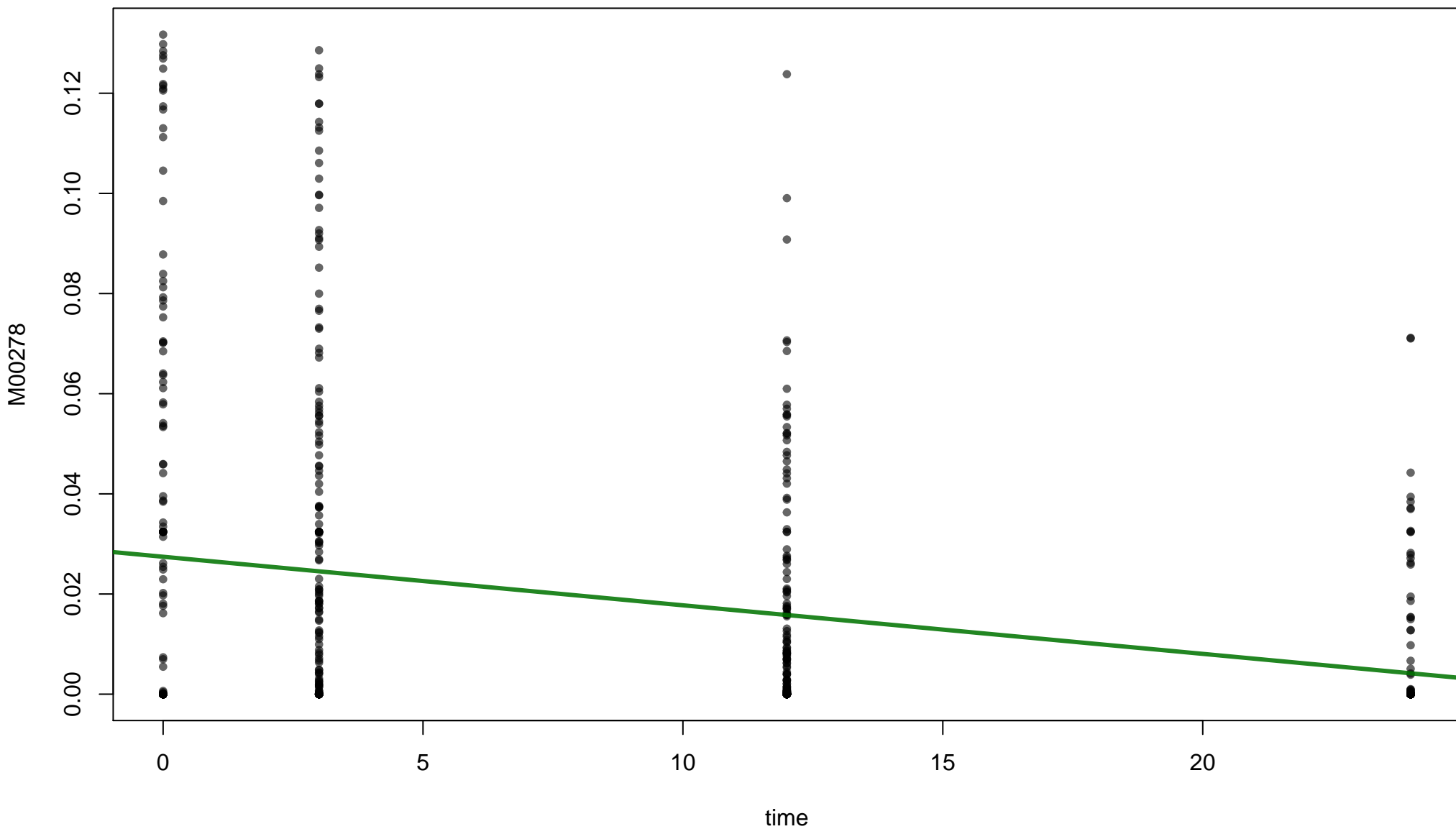
time (-0.00191 sd 0.00026 , $p=6.65e-13$, $q=1.33e-11$)



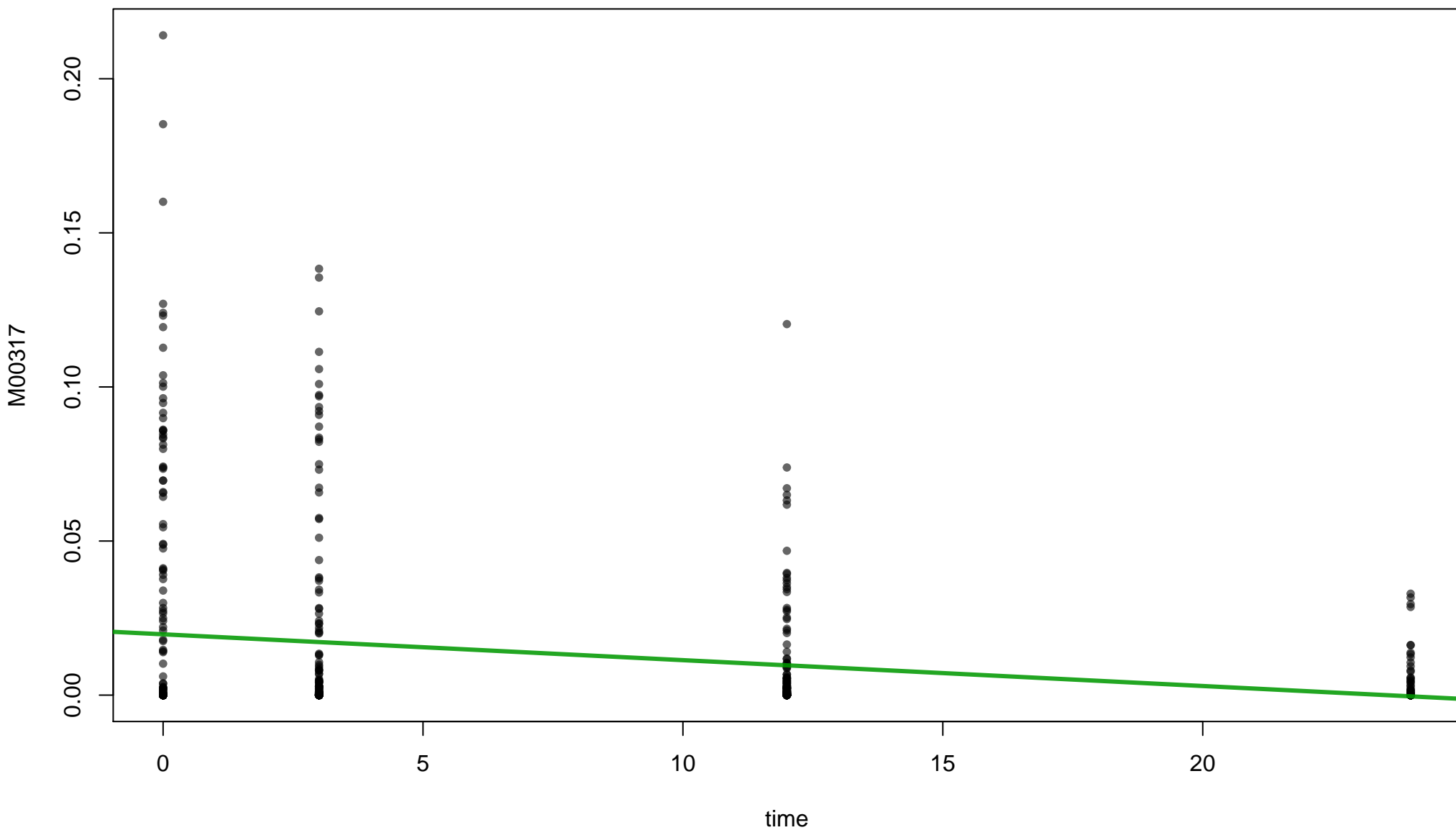
time (-0.000225 sd $3.08\text{e-}05$, $p=8.43\text{e-}13$, $q=1.64\text{e-}11$)



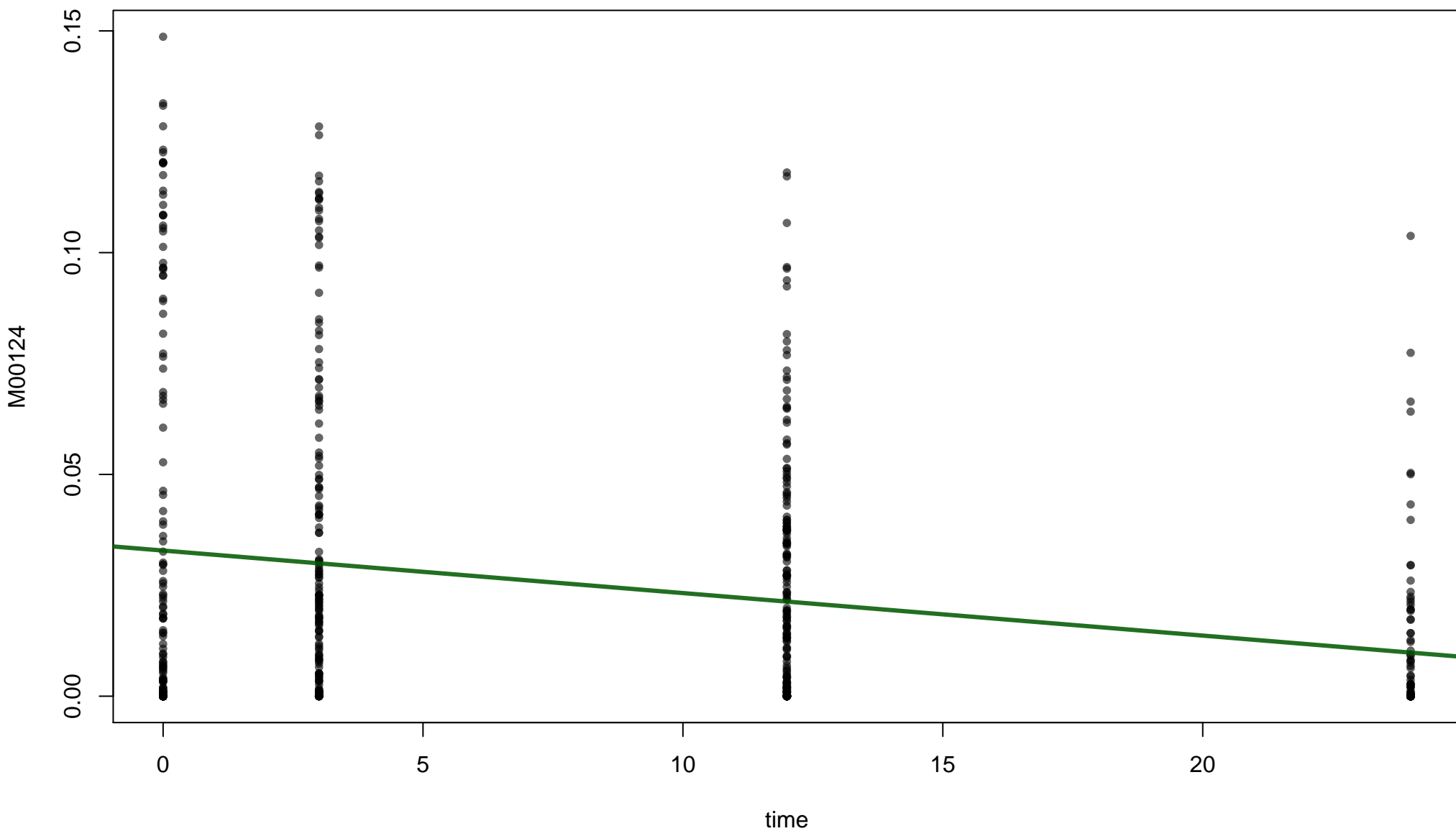
time (-0.000971 sd 0.000134 , $p=1.01\text{e-}12$, $q=1.92\text{e-}11$)



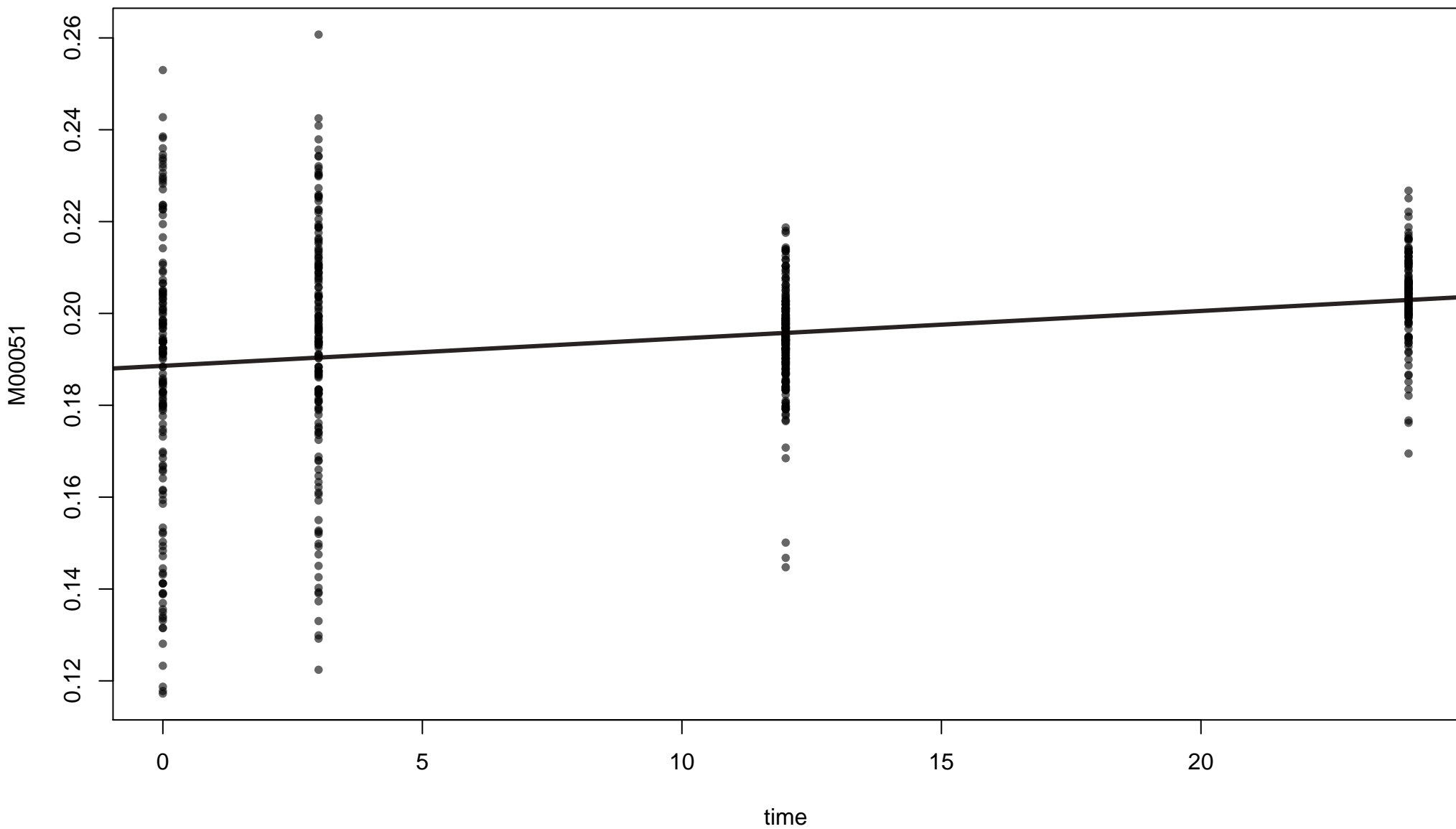
time (-0.000841 sd 0.000123 , $p=2.05e-11$, $q=3.77e-10$)



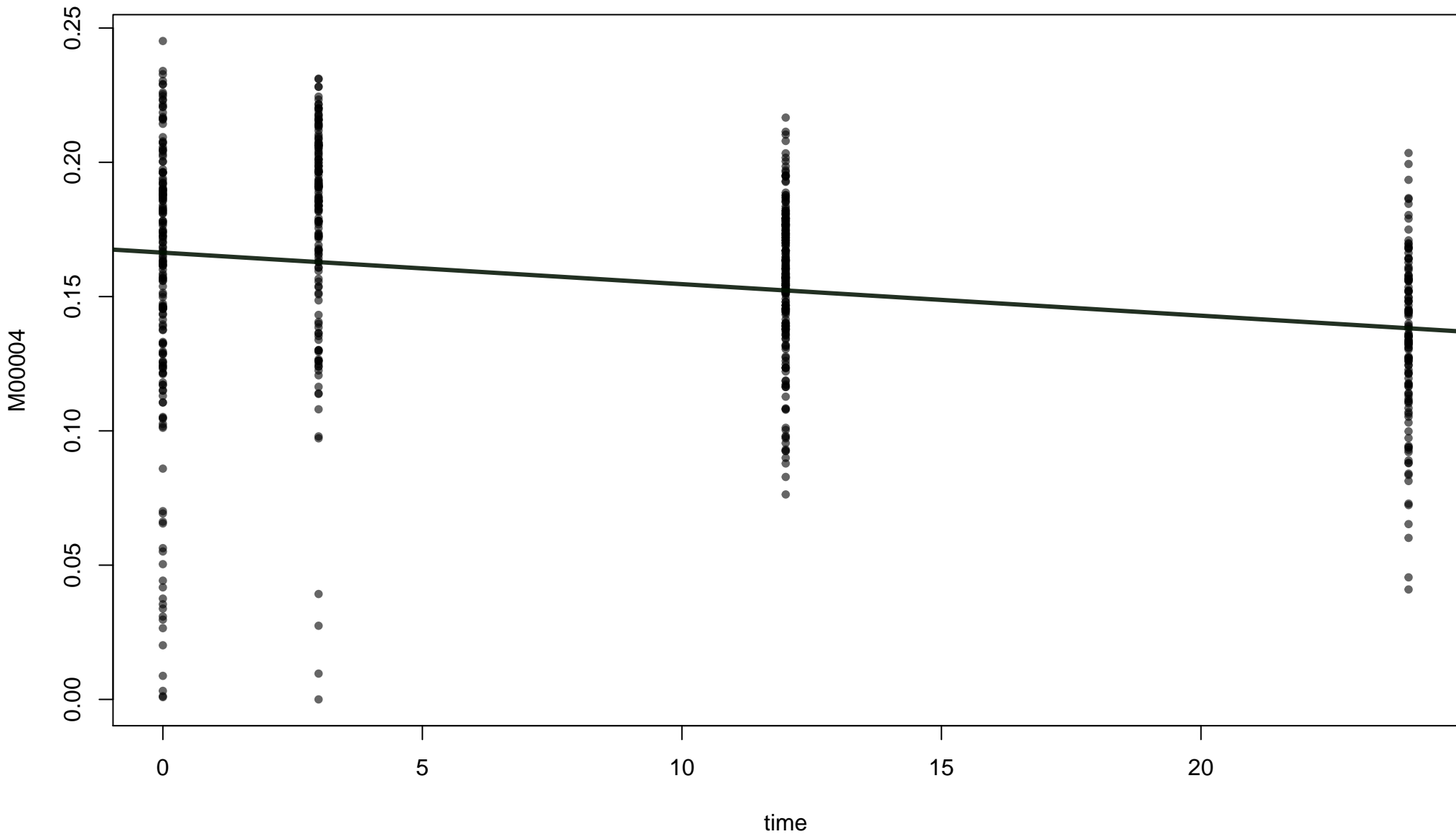
time (-0.000961 sd 0.000147 , $p=1.17e-10$, $q=2.11e-09$)



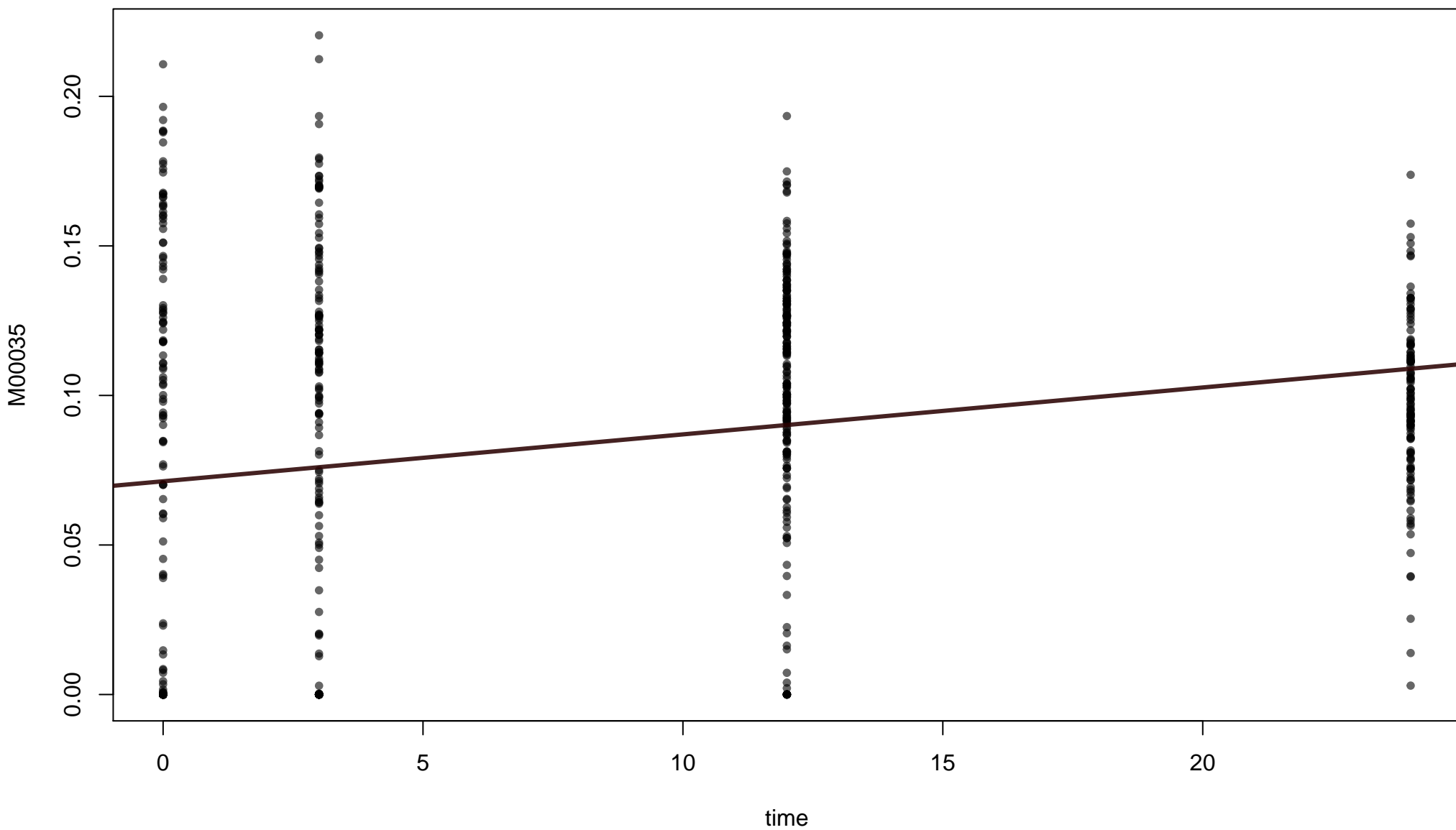
time (0.000598 sd 9.32e-05, p=2.64e-10, q=4.65e-09)



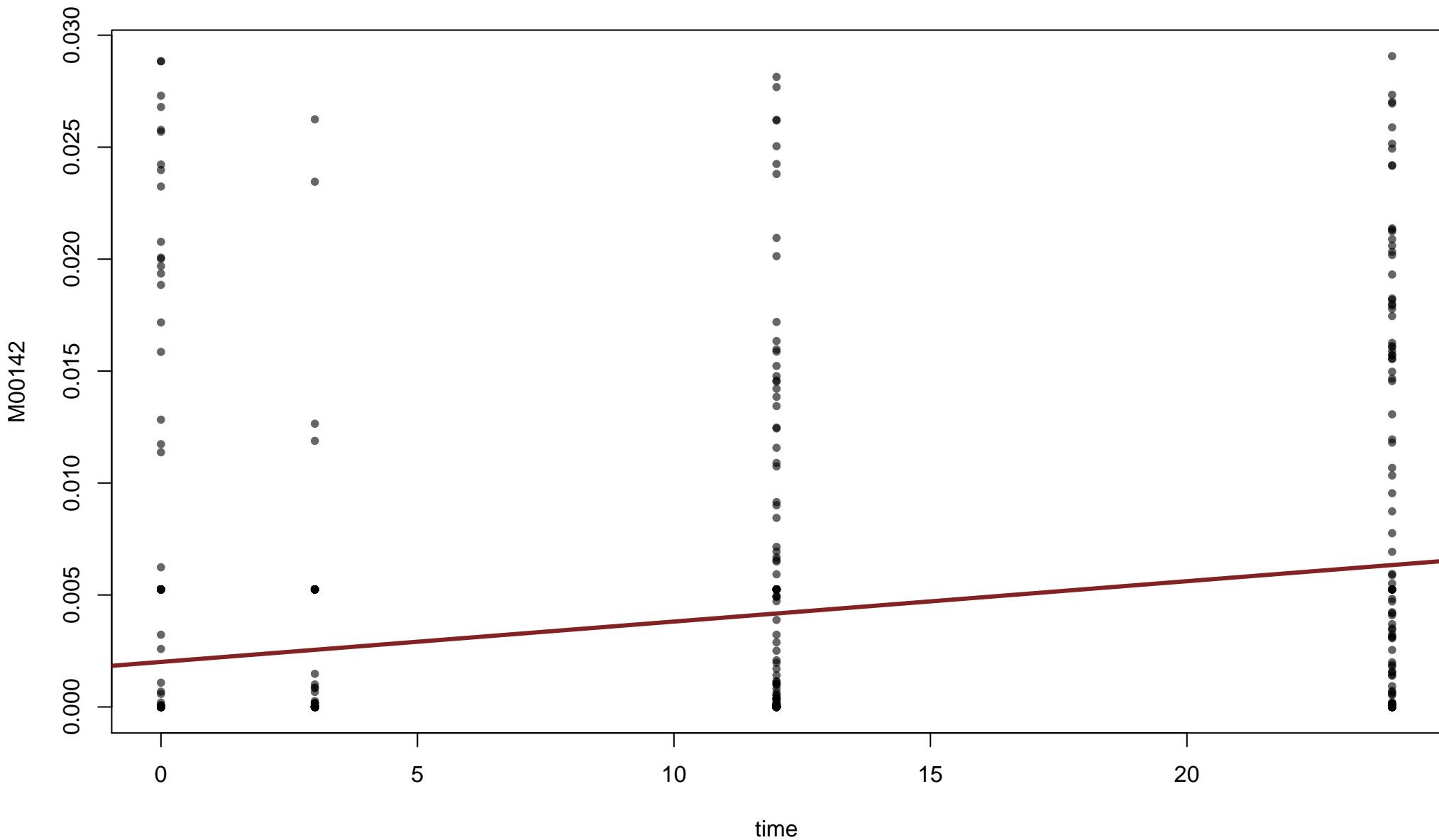
time (-0.00118 sd 0.000184 , $p=2.94e-10$, $q=5.04e-09$)



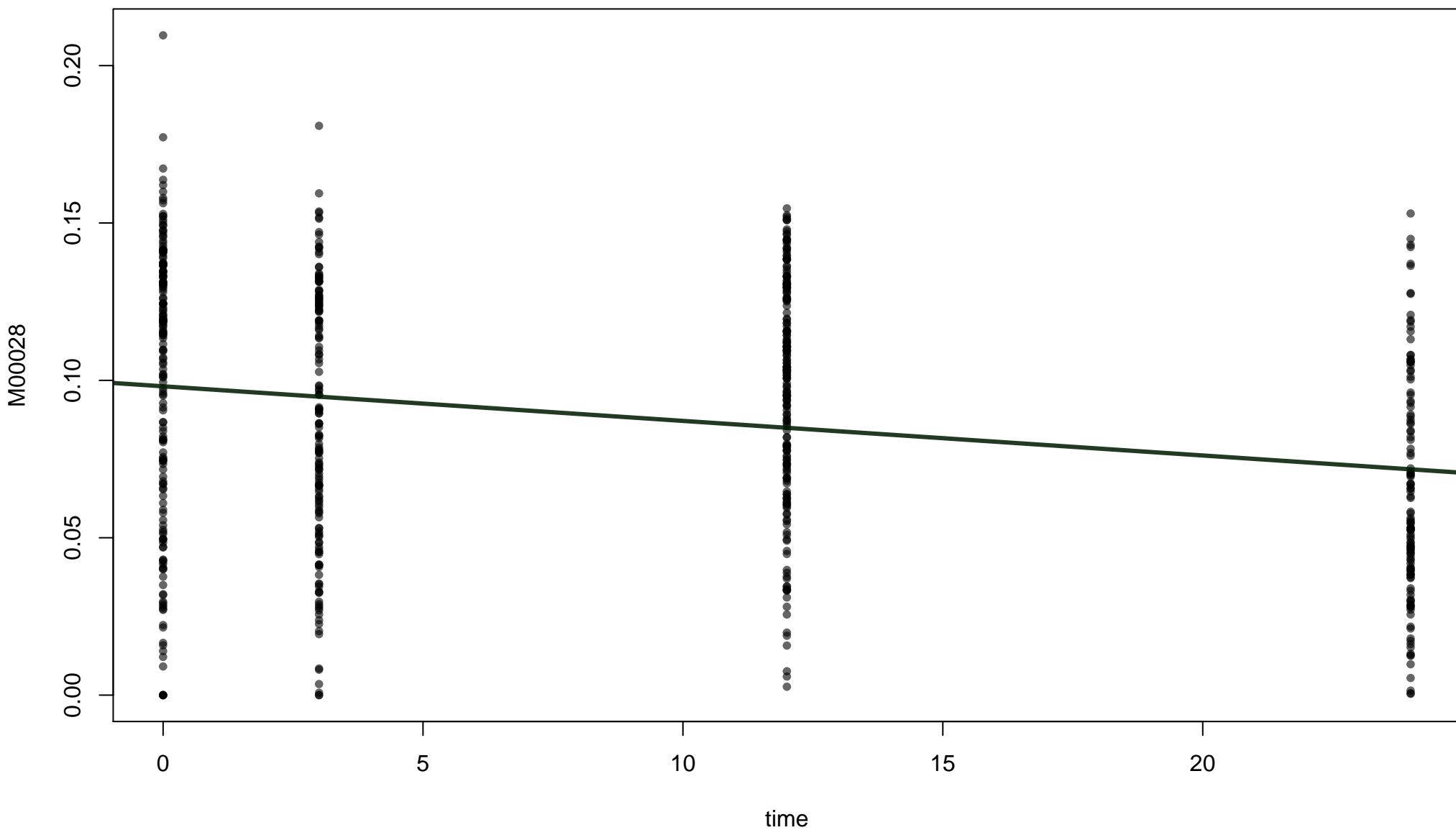
time (0.00152 sd 0.000245, p=1.02e-09, q=1.71e-08)



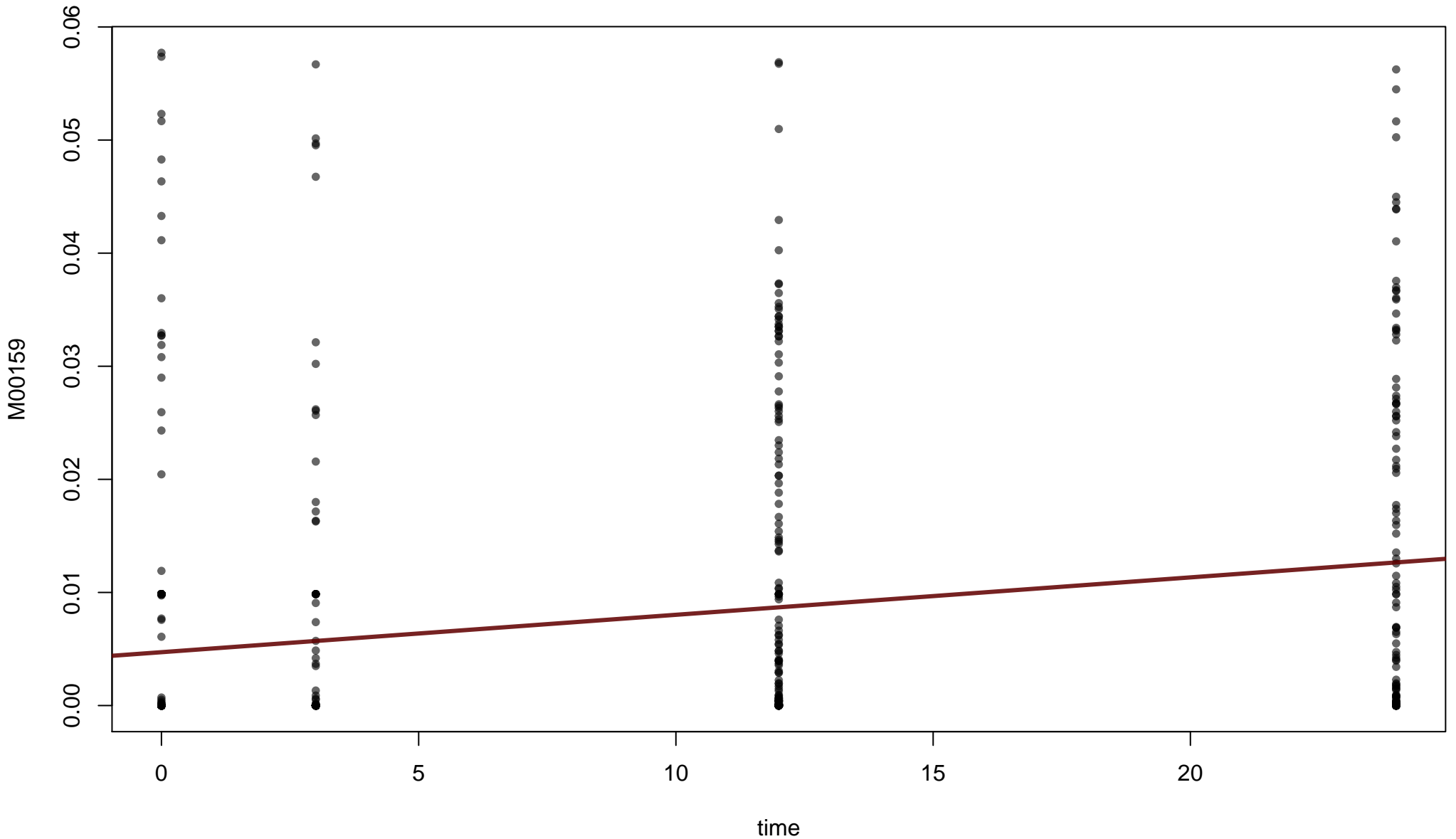
time (0.000181 sd 2.94e-05, p=1.42e-09, q=2.32e-08)



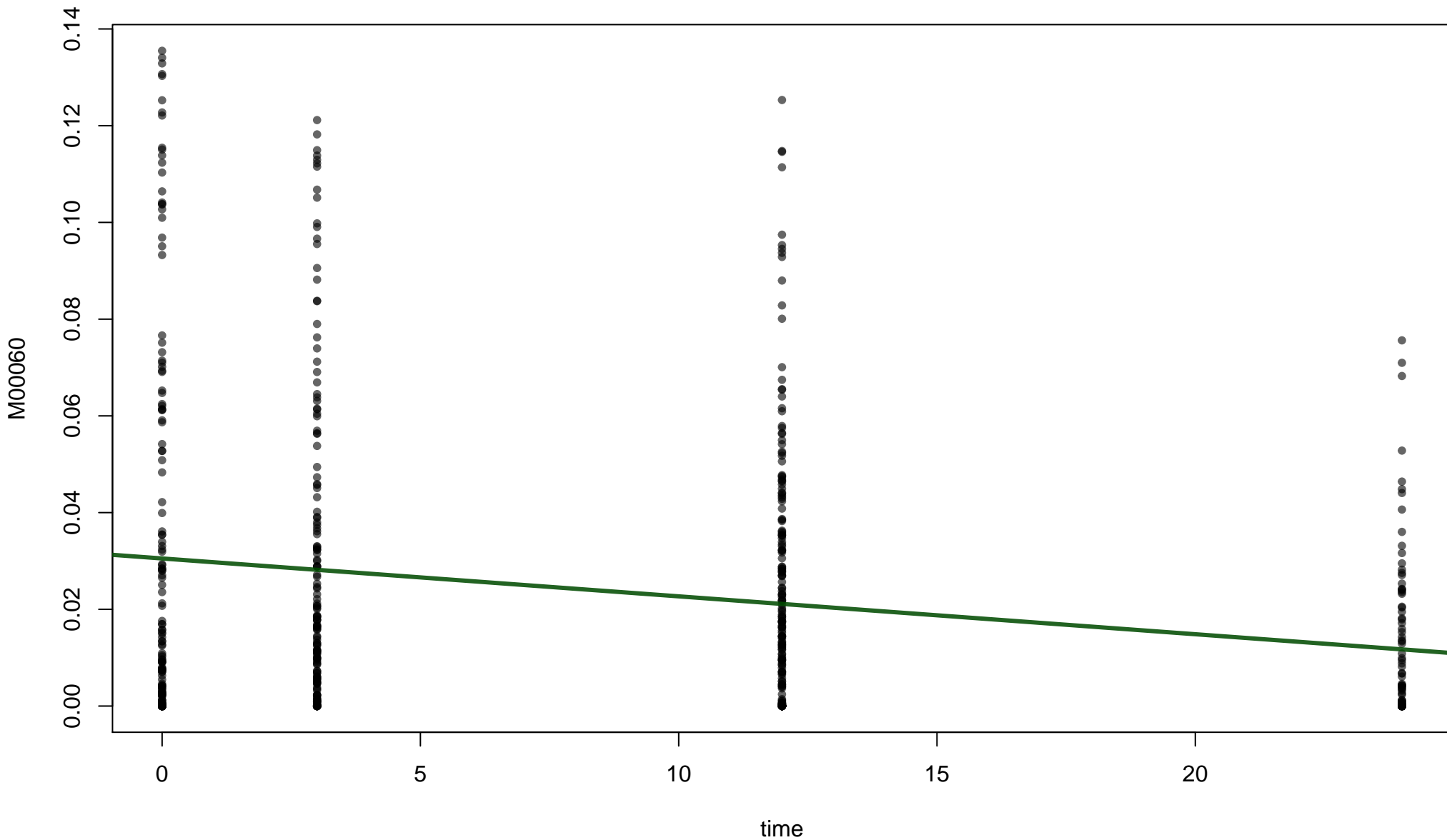
time (-0.0011 sd 0.000181 , $p=2.61e-09$, $q=4.18e-08$)



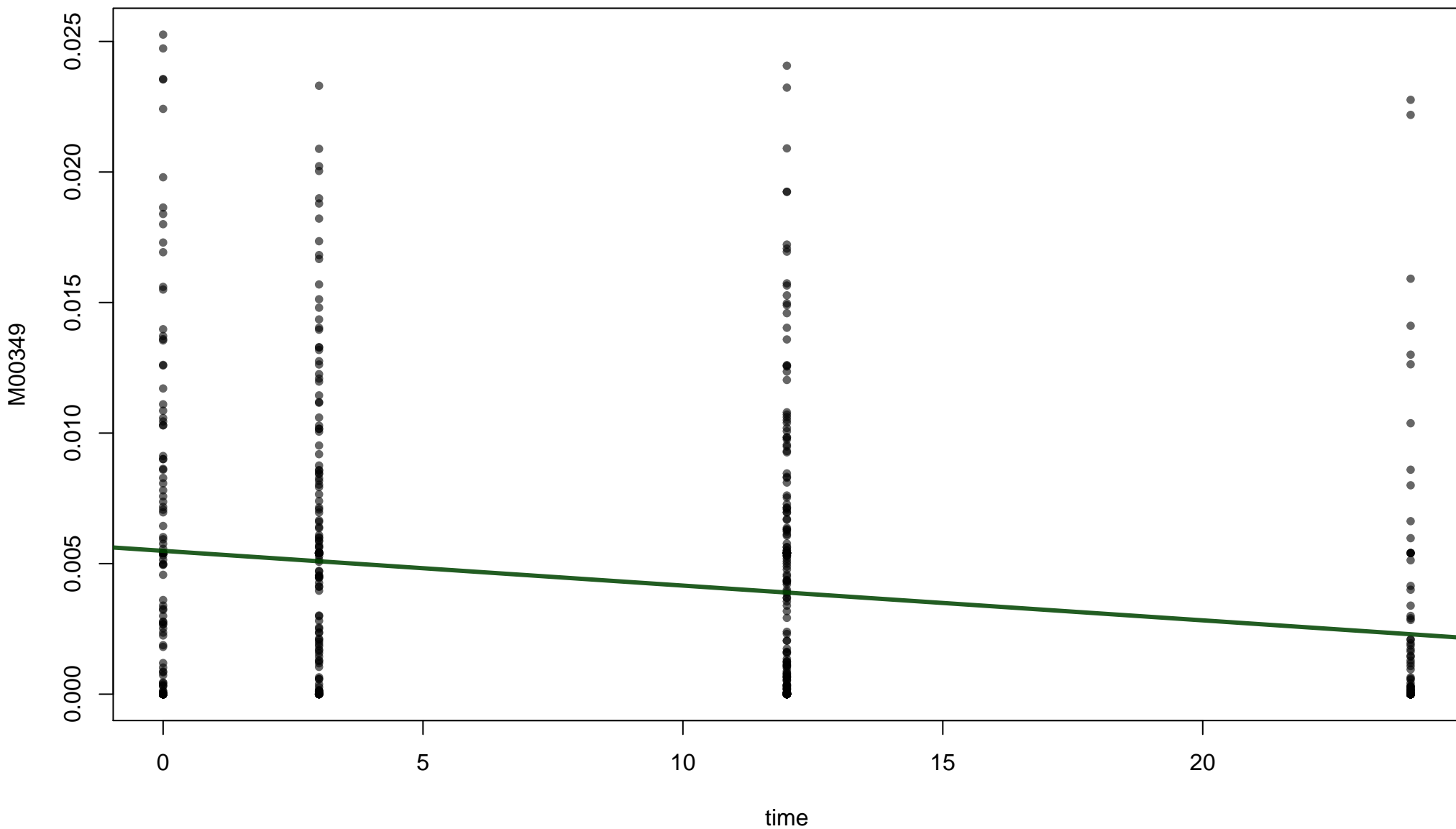
time (0.000332 sd 5.78e-05, p=1.48e-08, q=2.28e-07)



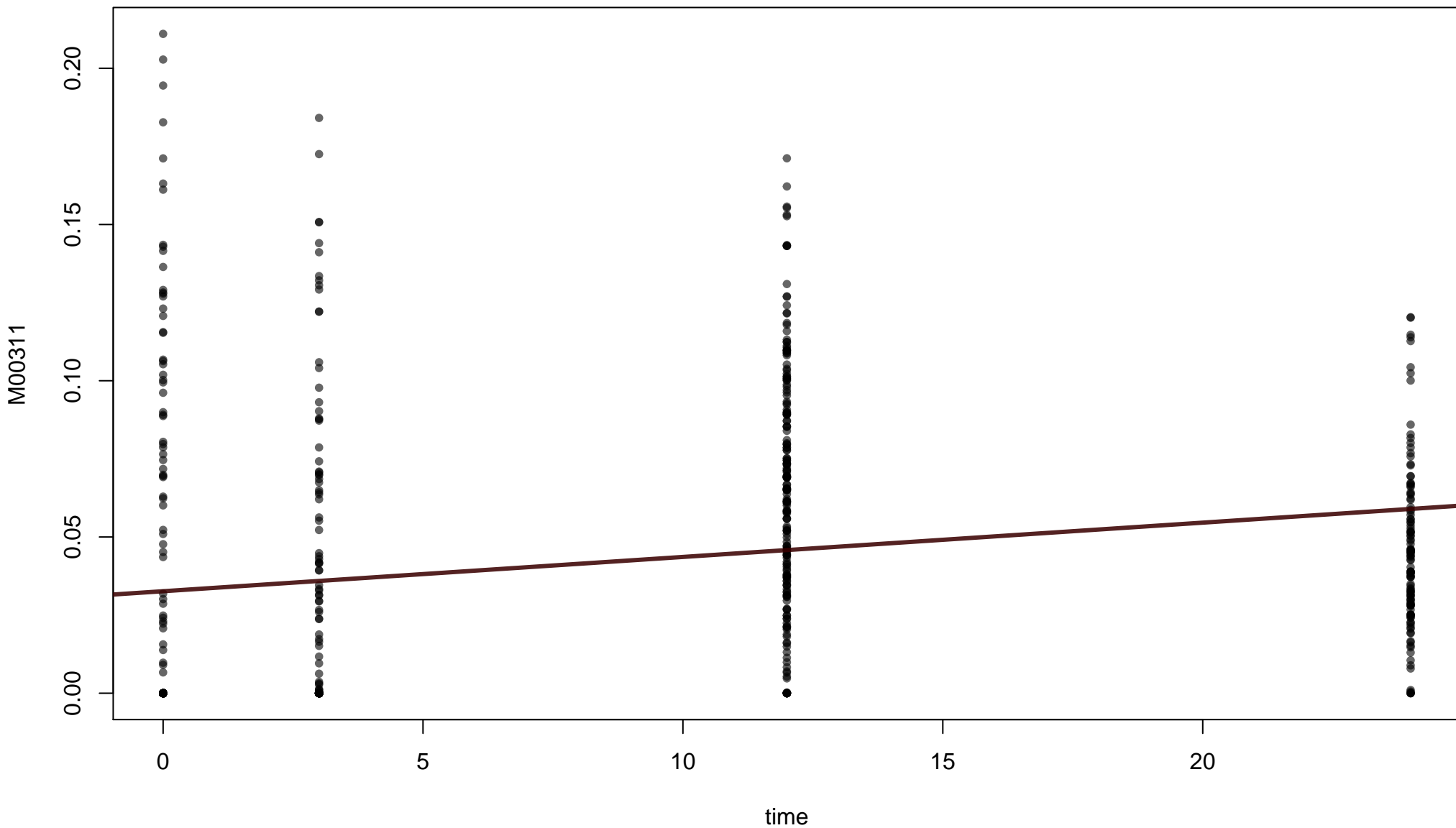
time (-0.000785 sd 0.000137 , $p=1.55e-08$, $q=2.33e-07$)



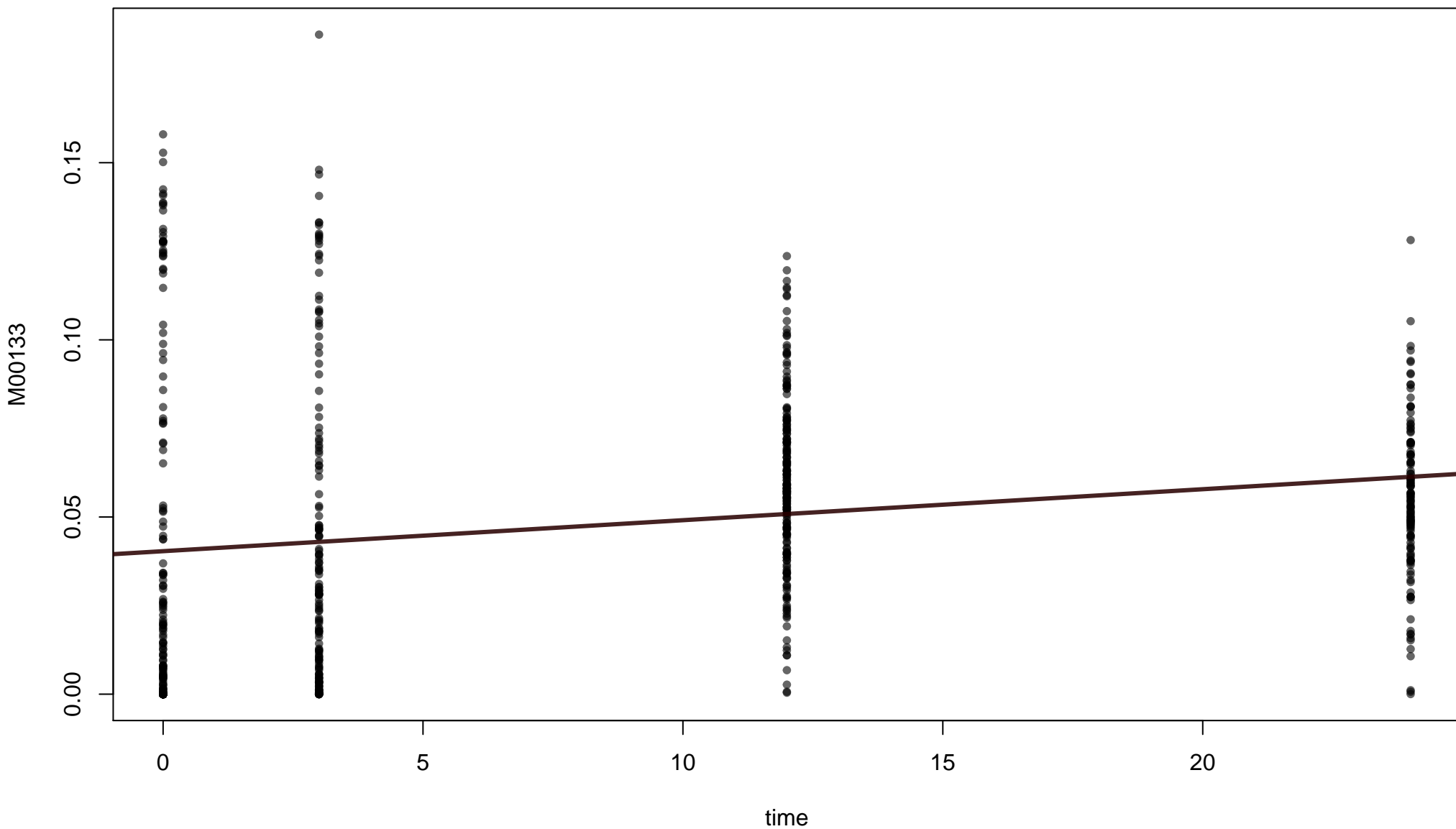
time (-0.000133 sd $2.36\text{e-}05$, $p=2.66\text{e-}08$, $q=3.92\text{e-}07$)



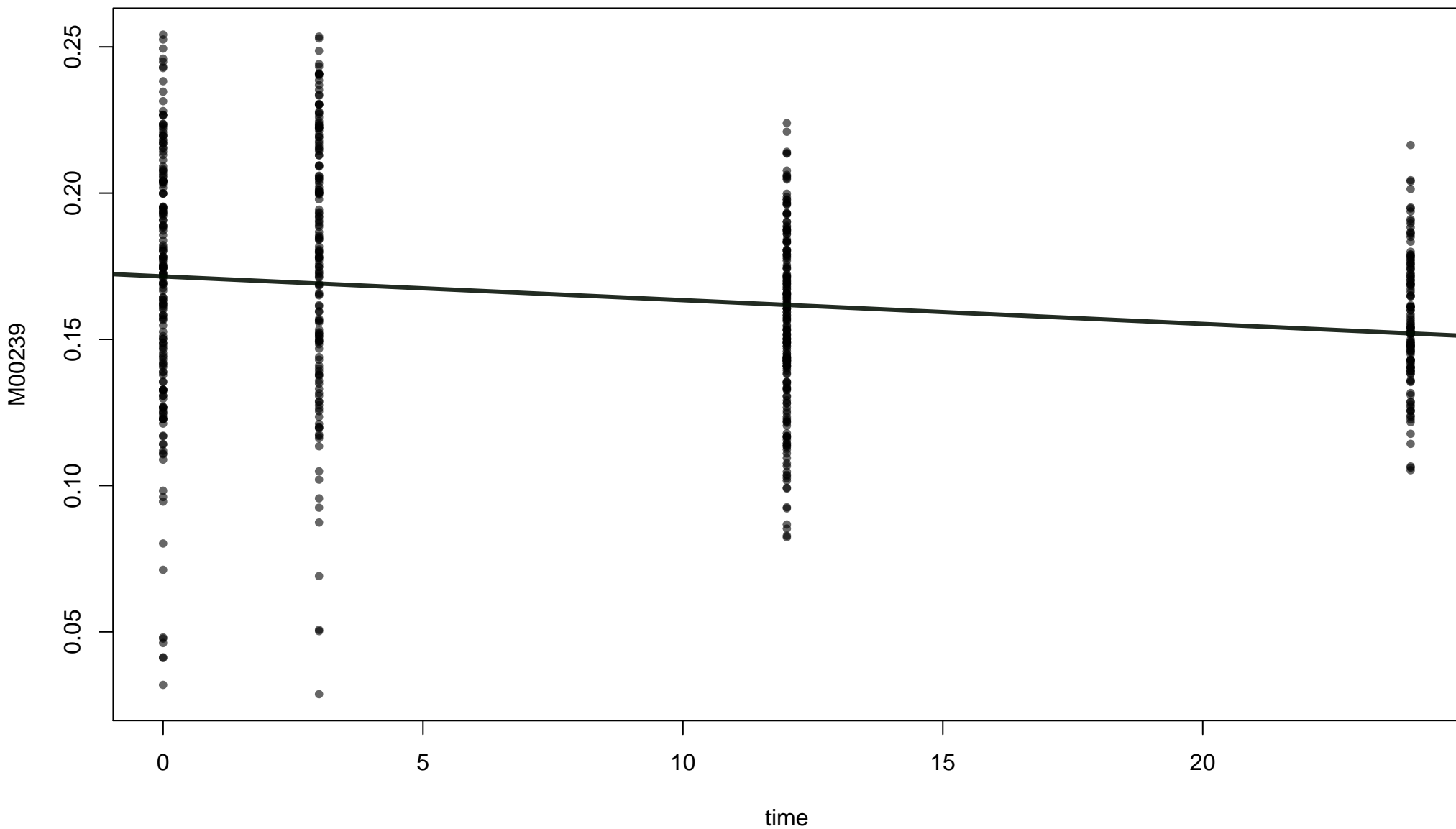
time (0.0011 sd 0.000197, p=3.51e-08, q=5.08e-07)



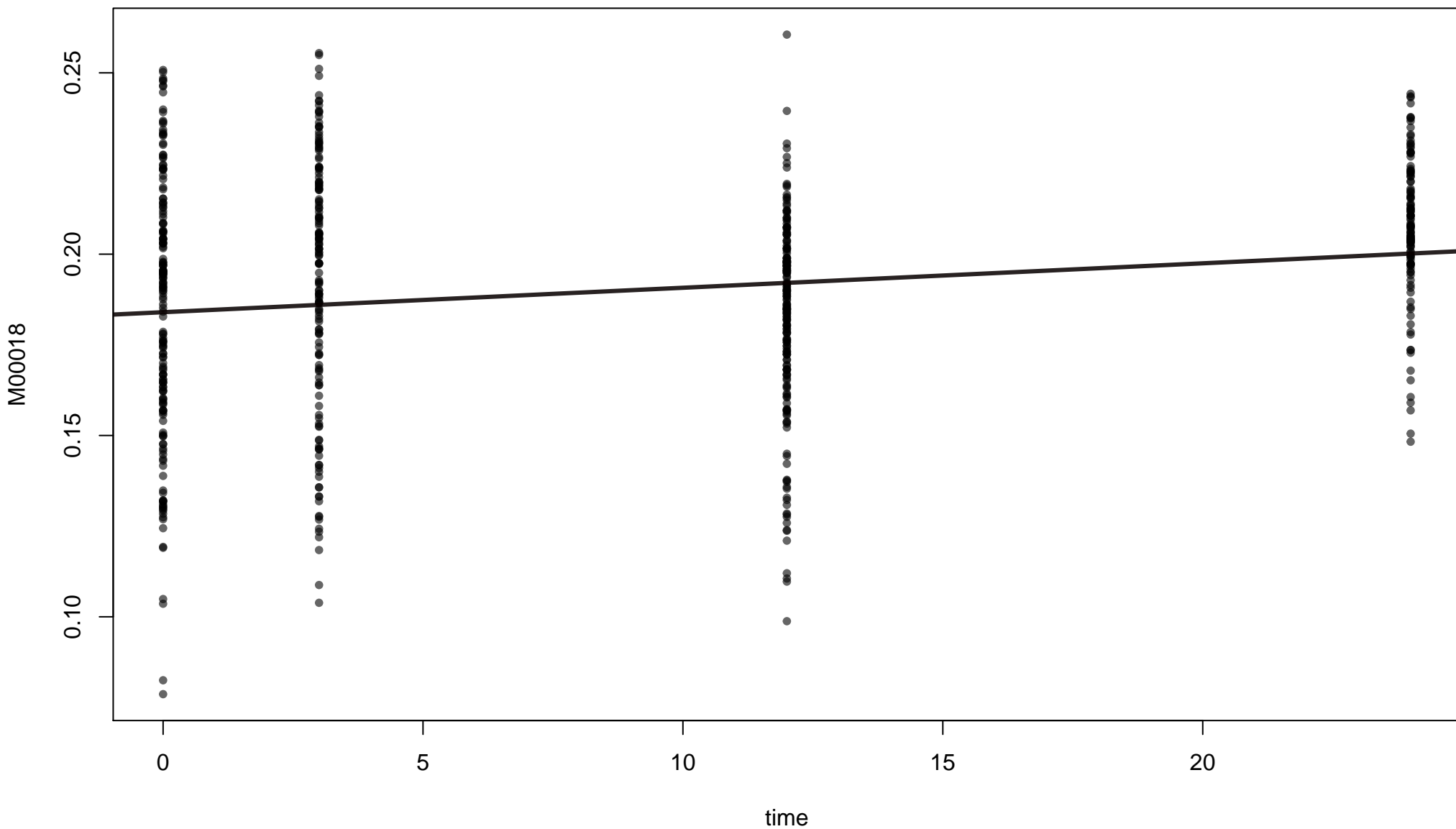
time (0.000879 sd 0.000167, p=2.01e-07, q=2.86e-06)



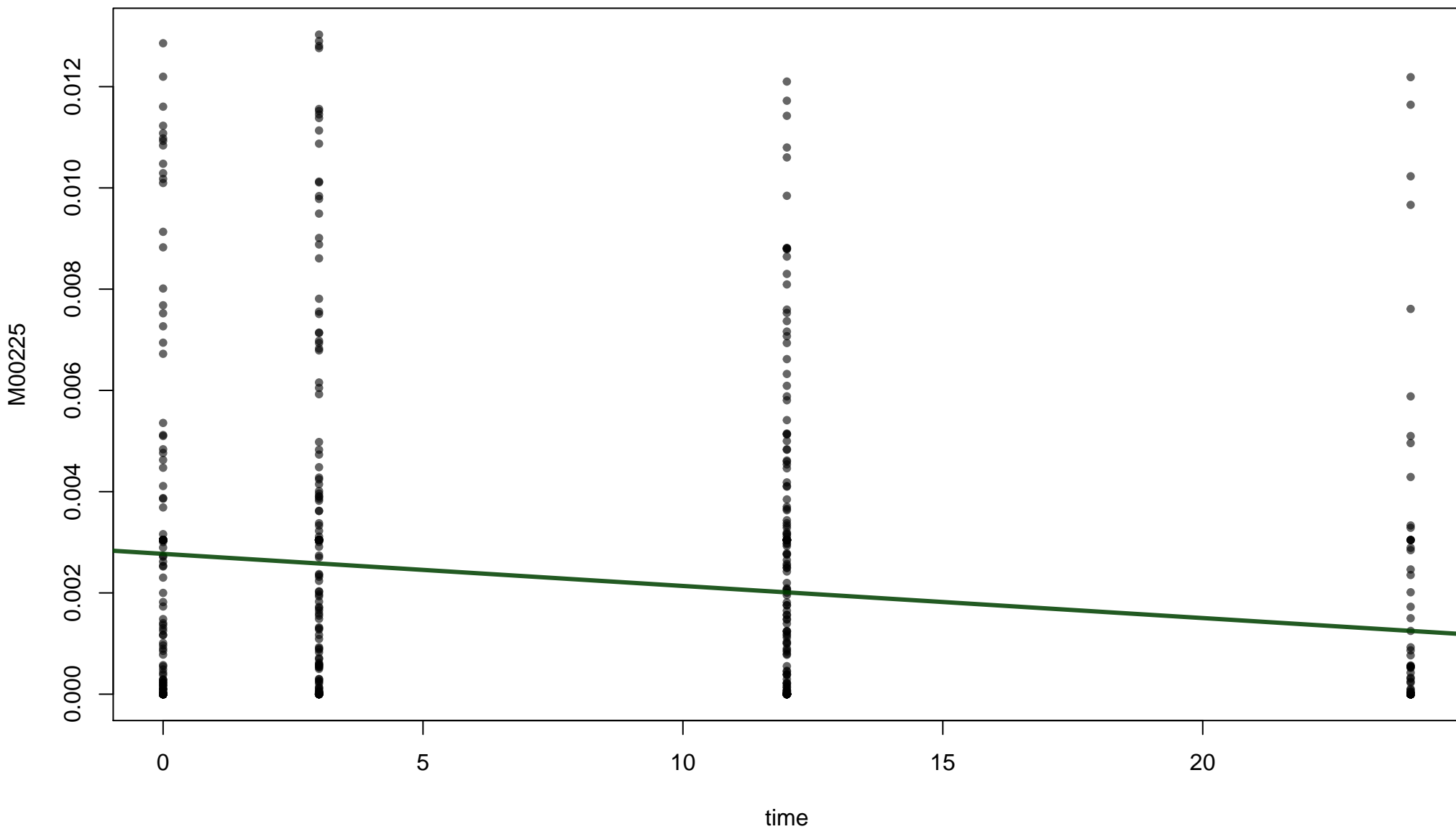
time (-0.000823 sd 0.000169 , $p=1.48e-06$, $q=2.02e-05$)



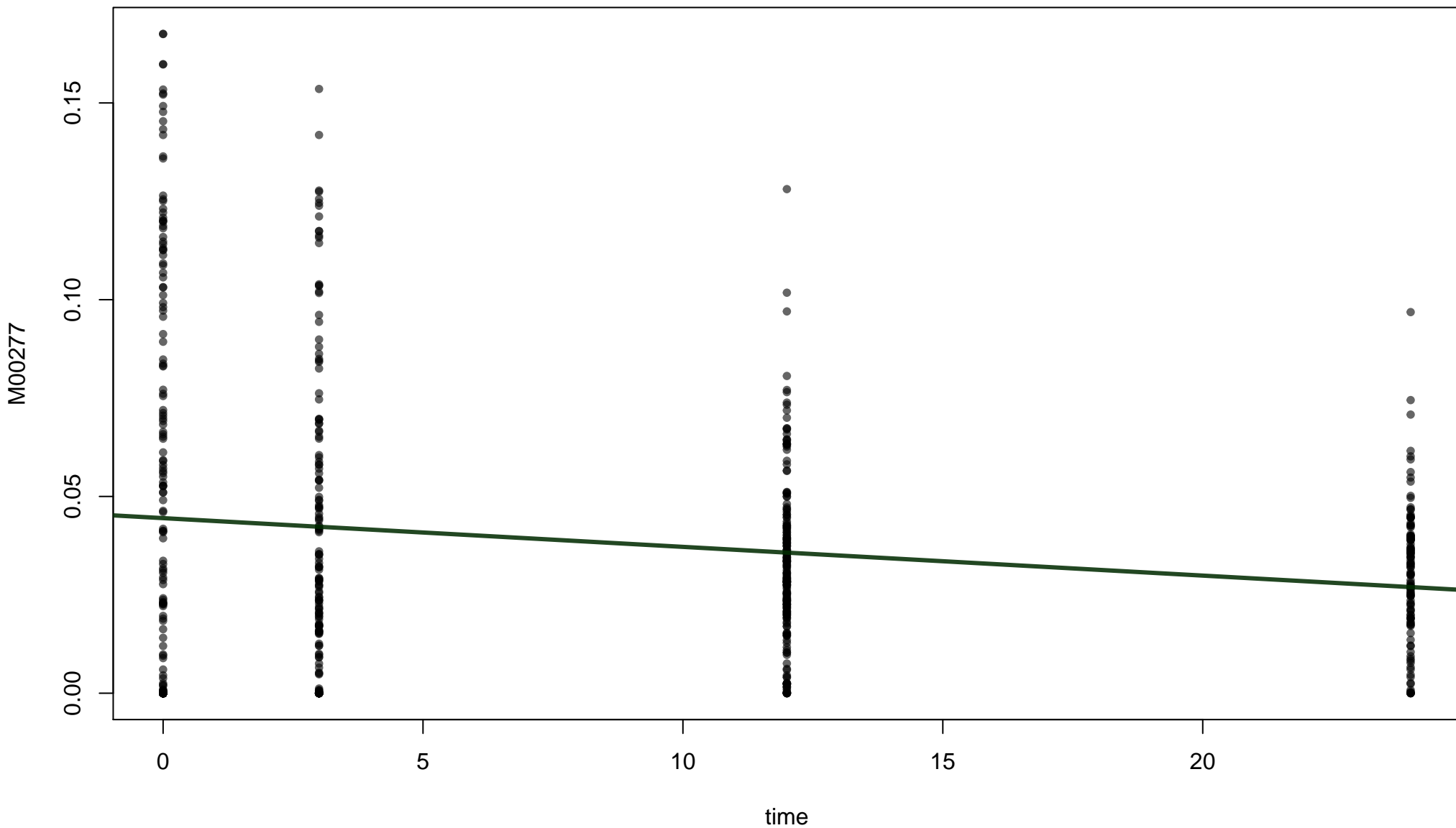
time (0.000675 sd 0.00014, p=1.94e-06, q=2.61e-05)



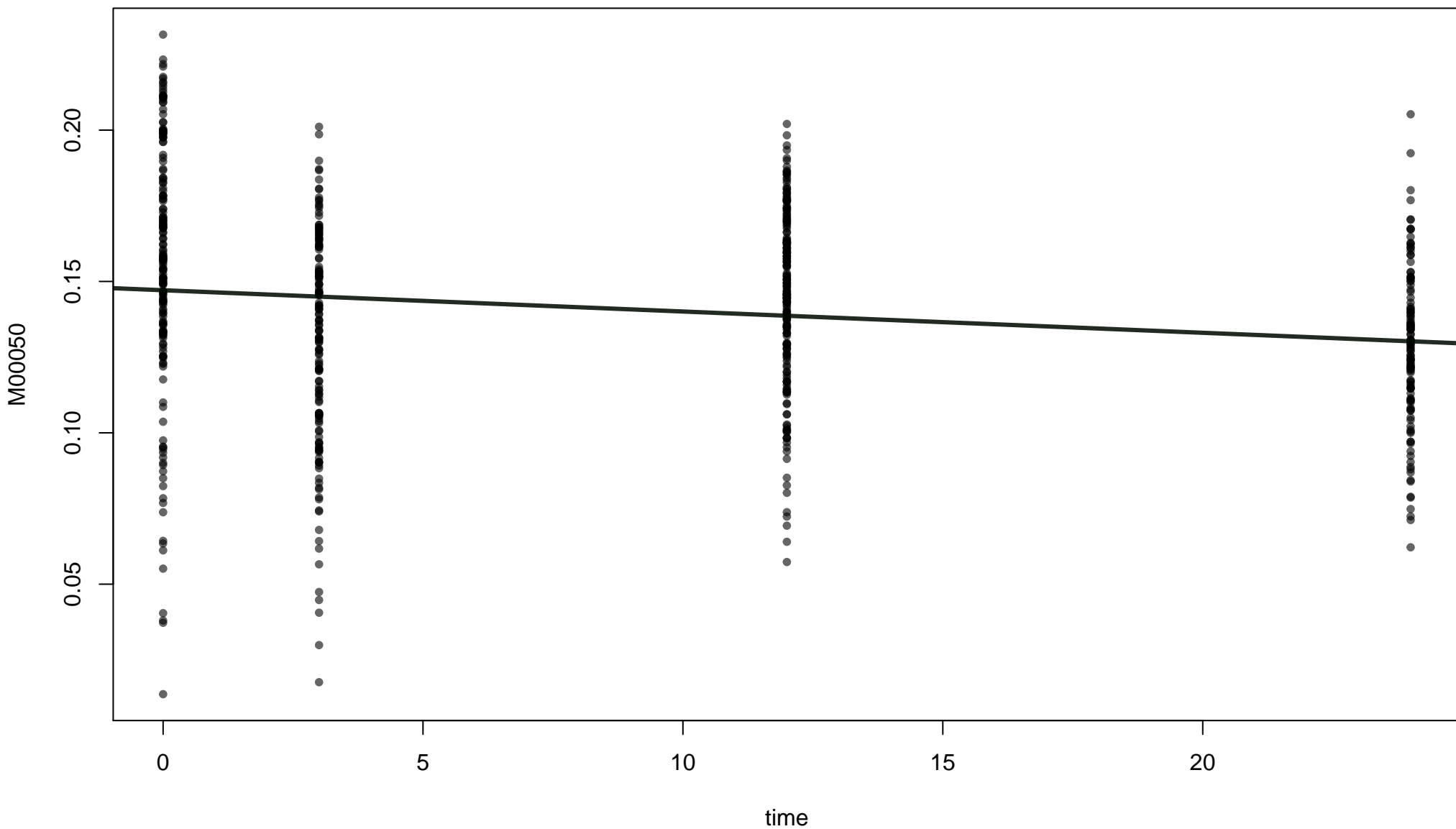
time ($-6.33\text{e-}05$ sd $1.35\text{e-}05$, $p=3.28\text{e-}06$, $q=4.32\text{e-}05$)



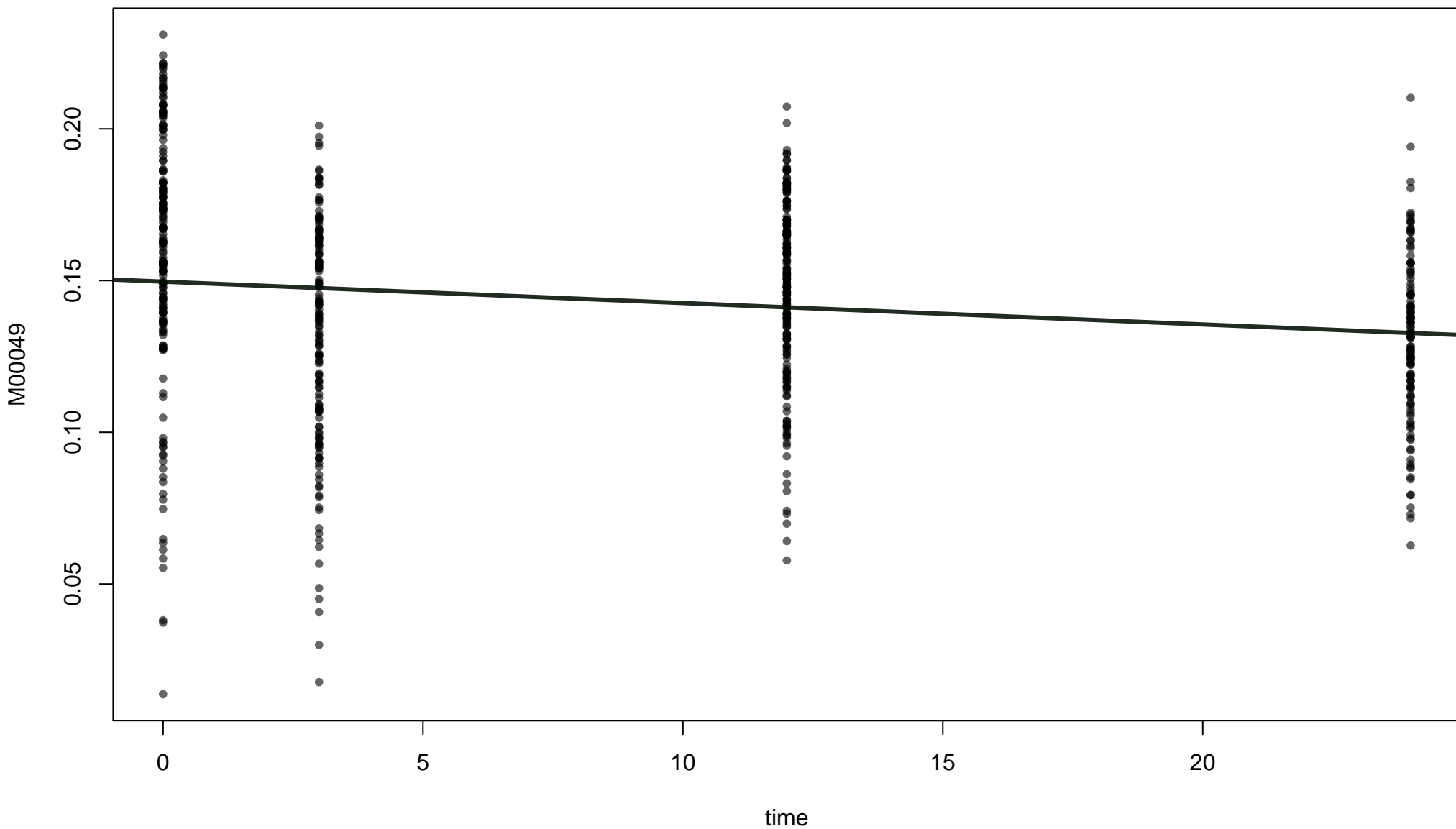
time (-0.000723 sd 0.000159 , $p=6.41e-06$, $q=8.3e-05$)



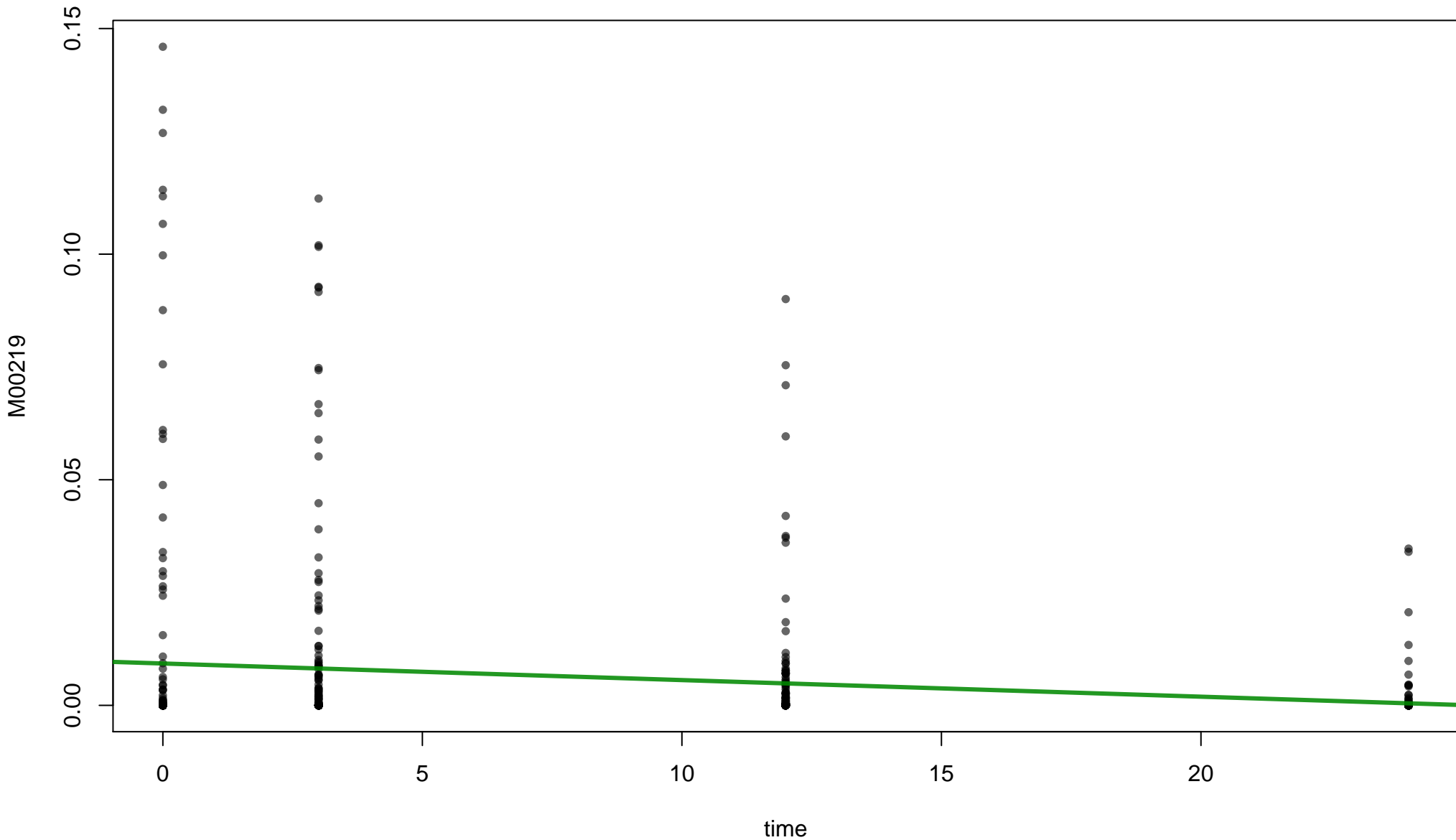
time (-0.000704 sd 0.00016 , $p=1.18e-05$, $q=0.000151$)



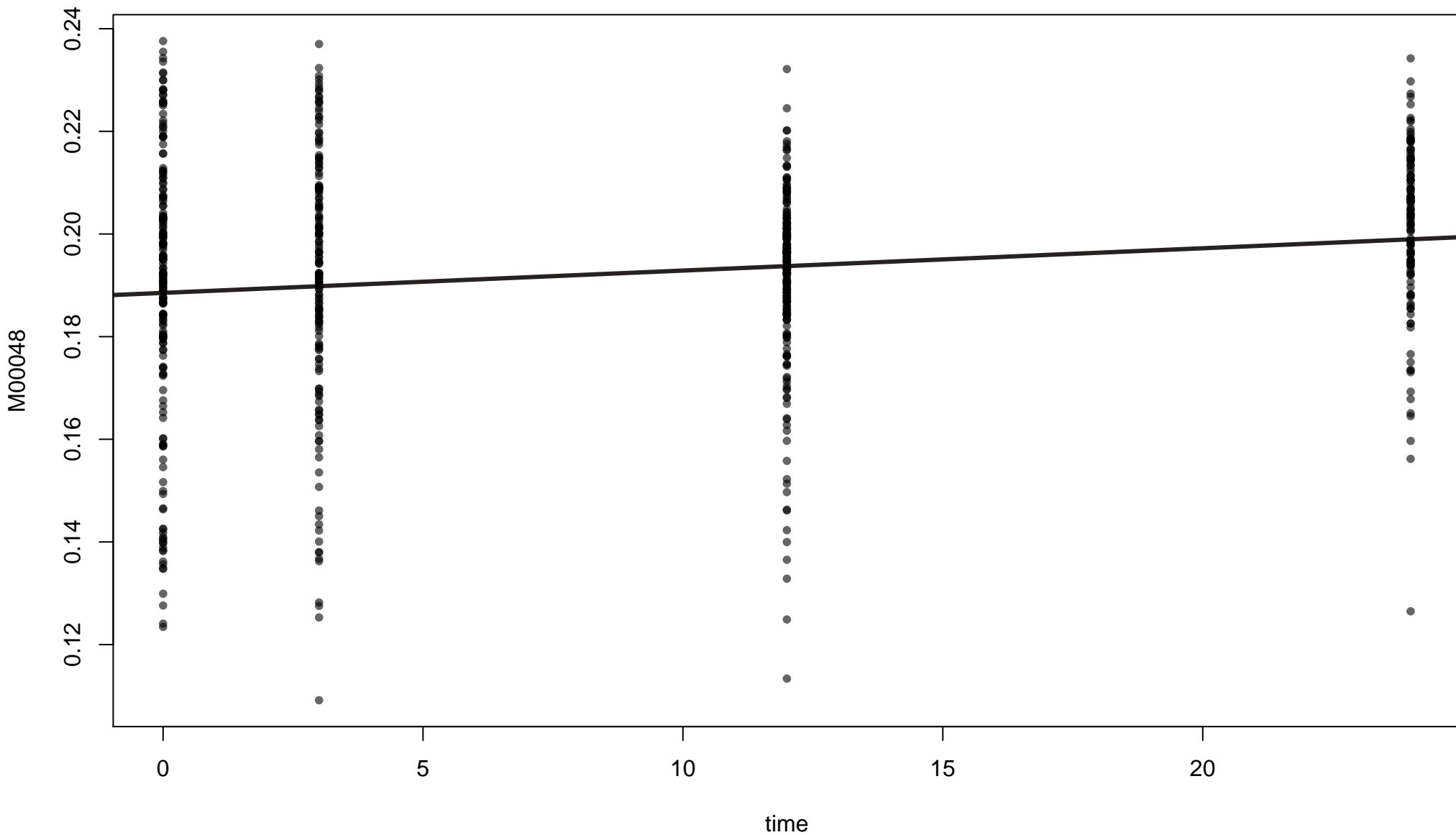
time (-0.00071 sd 0.000162 , $p=1.34e-05$, $q=0.000168$)



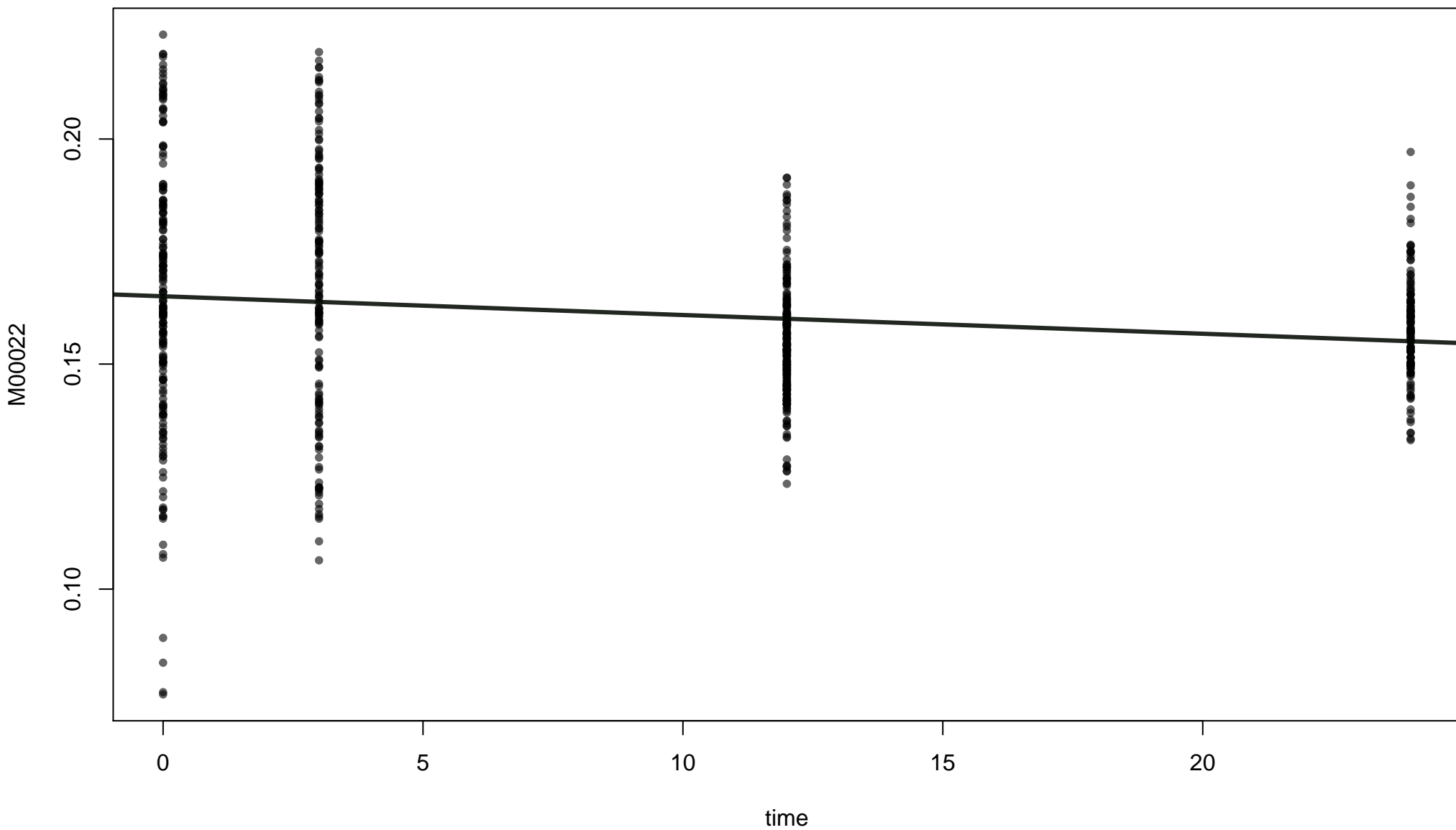
time (-0.000368 sd $8.58e-05$, $p=2.03e-05$, $q=0.000249$)



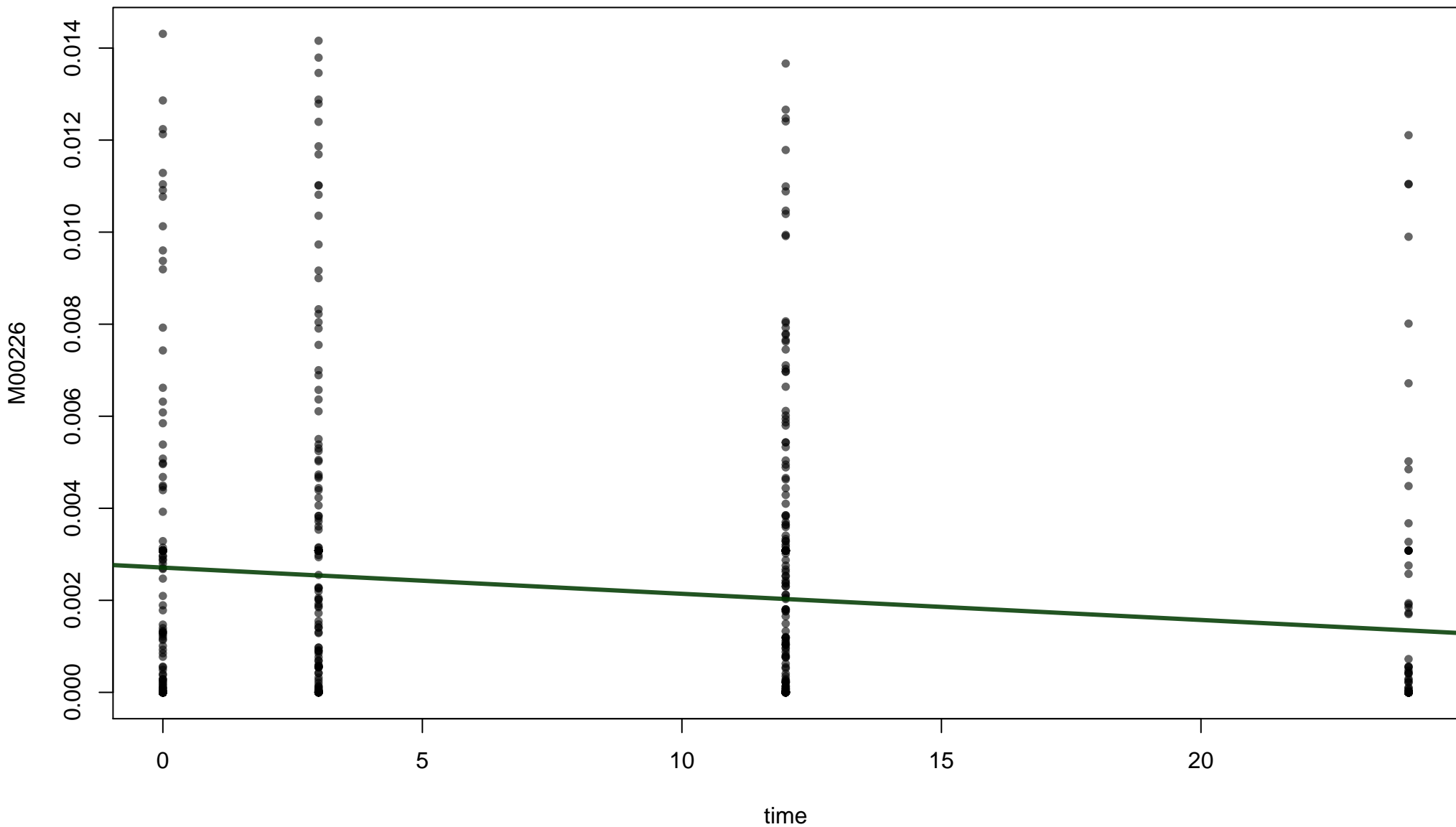
time (0.000431 sd 0.000101, p=2.23e-05, q=0.00027)



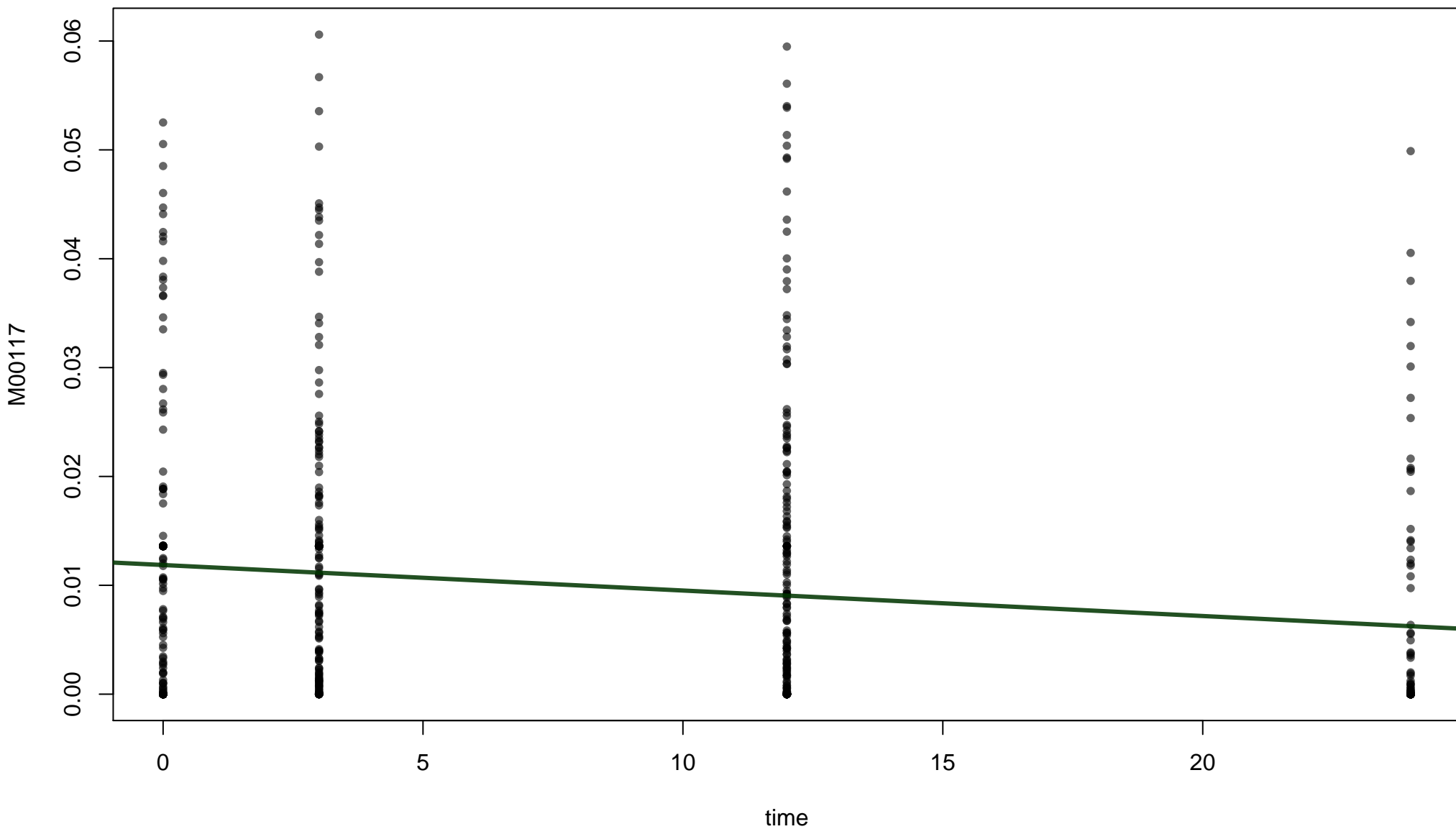
time (-0.000421 sd 0.000102 , $p=4.35e-05$, $q=0.000518$)



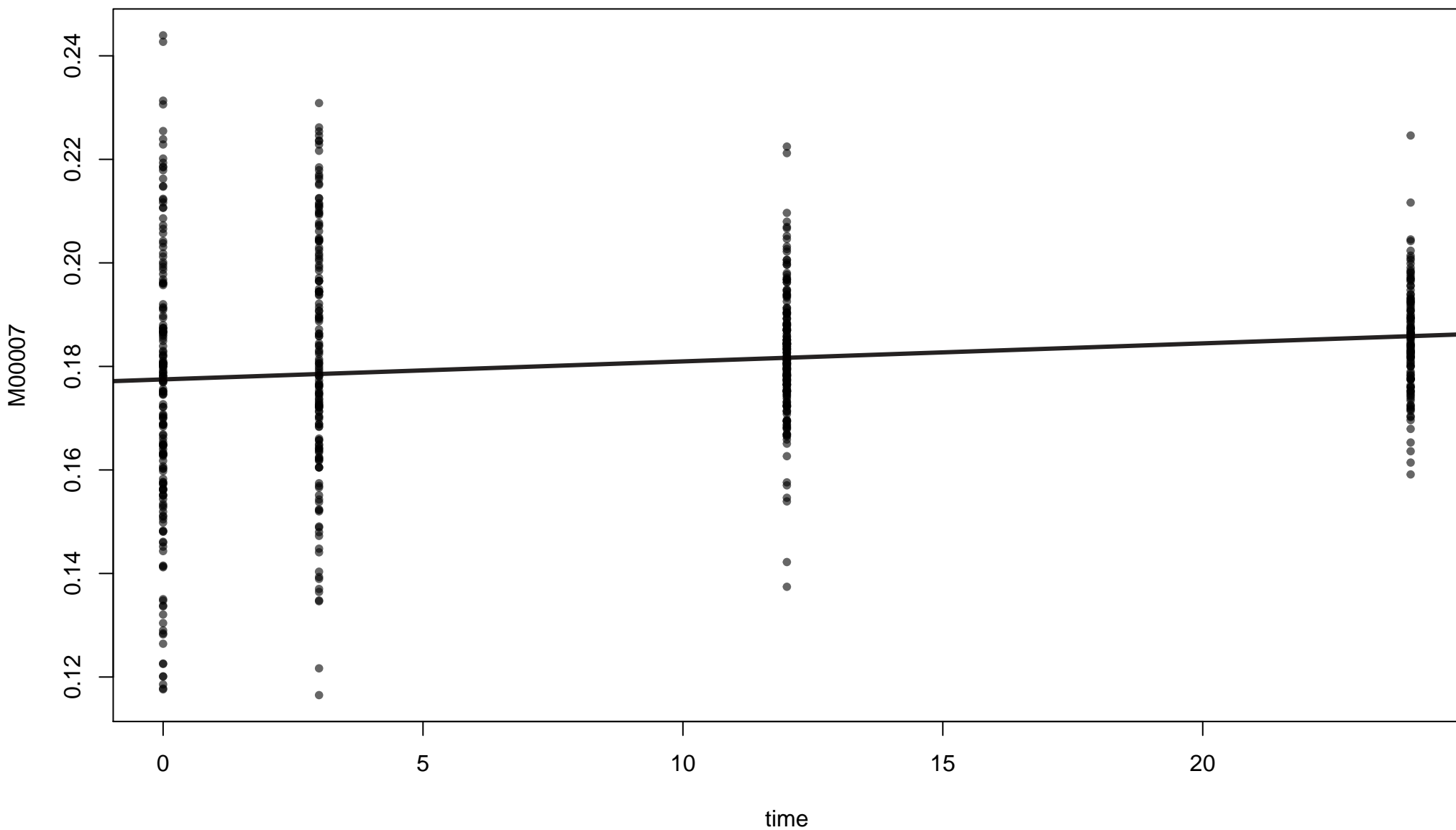
time ($-5.69\text{e-}05$ sd $1.4\text{e-}05$, $p=5.23\text{e-}05$, $q=0.000613$)



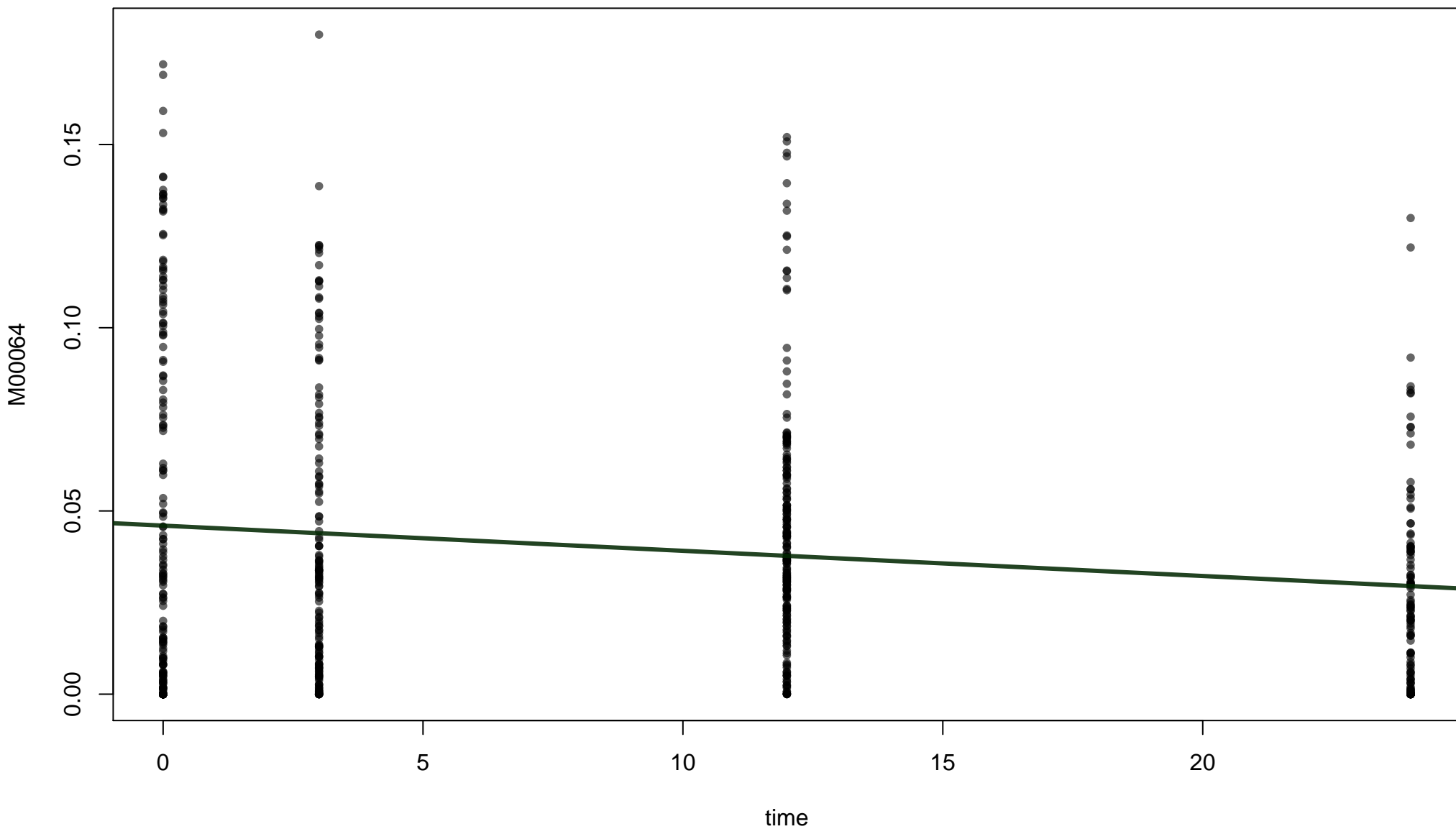
time (-0.000236 sd $5.84\text{e-}05$, $p=6.04\text{e-}05$, $q=0.000696$)



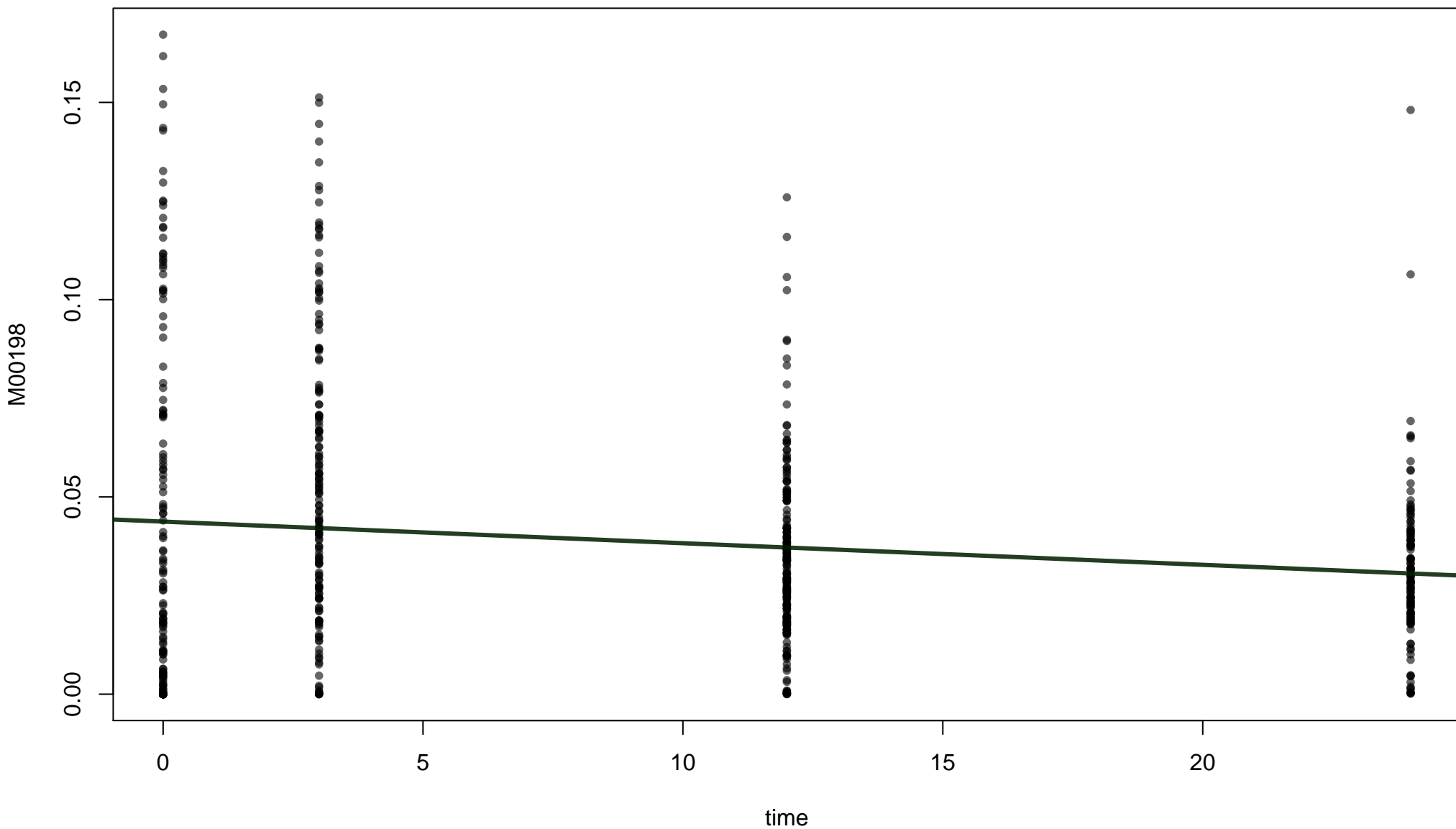
time (0.000347 sd 8.82e-05, p=9.08e-05, q=0.00102)



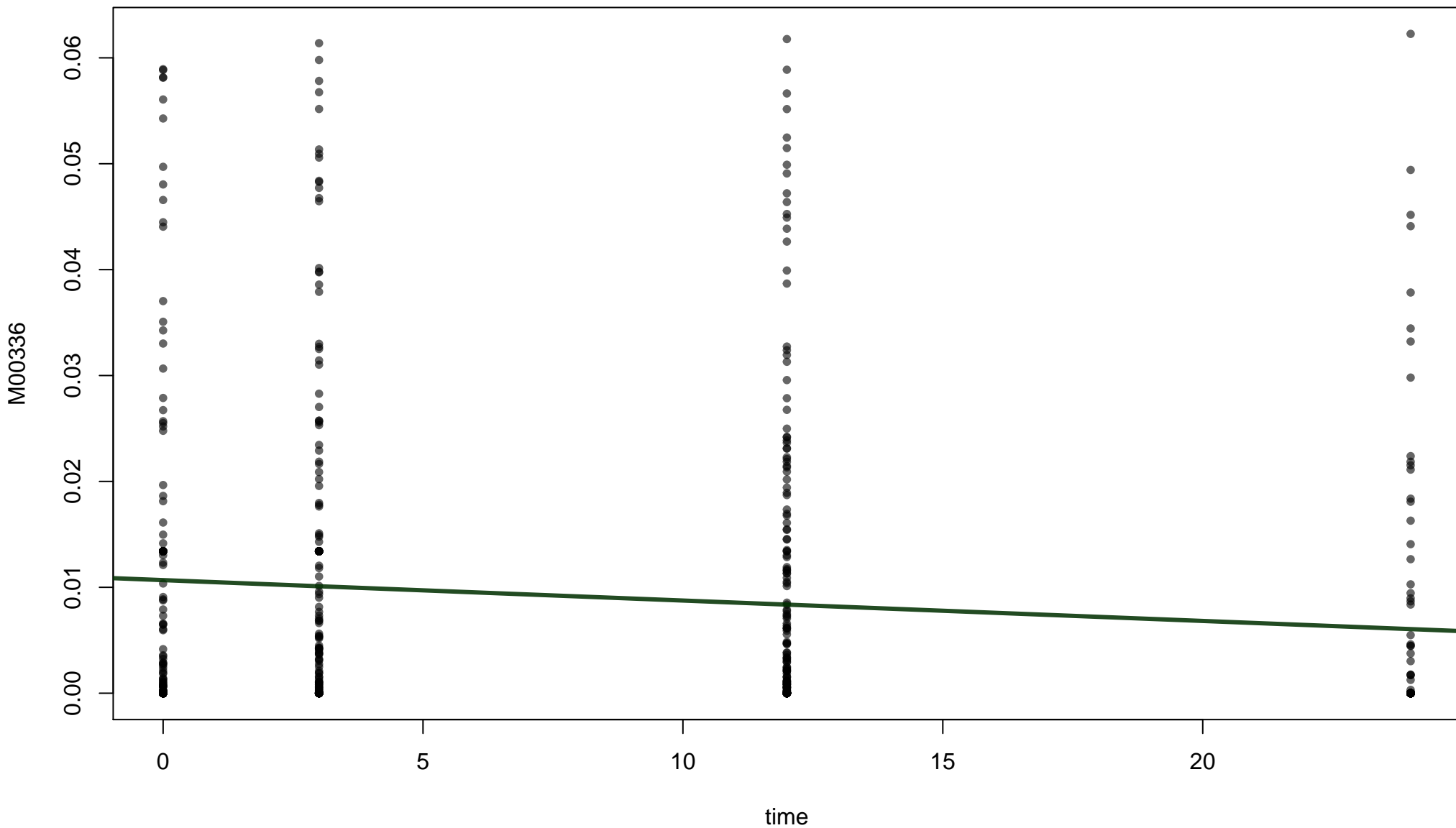
time (-0.000658 sd 0.000172 , $p=0.000141$, $q=0.00156$)



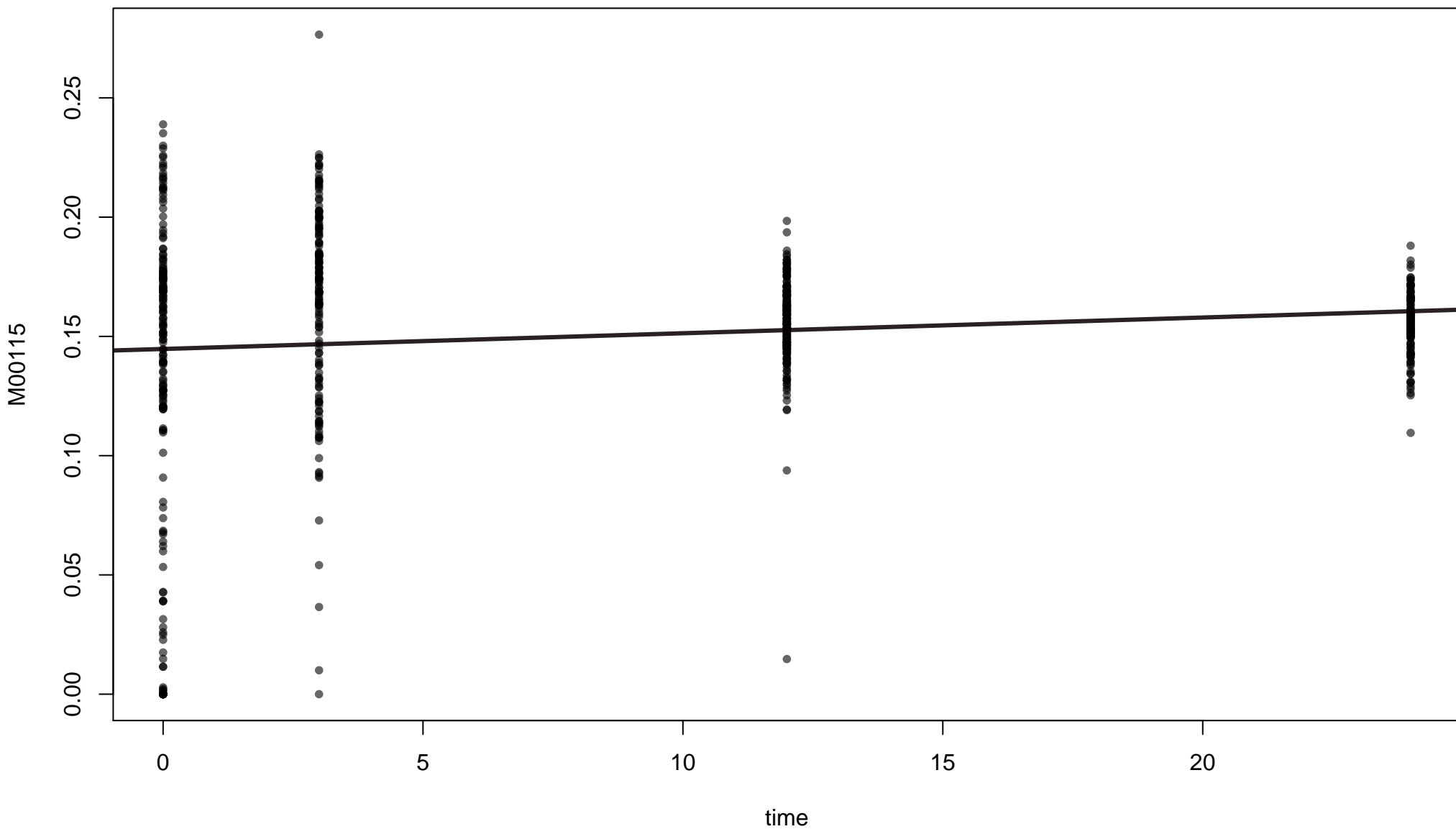
time (-0.000545 sd 0.00015 , $p=0.000291$, $q=0.00315$)



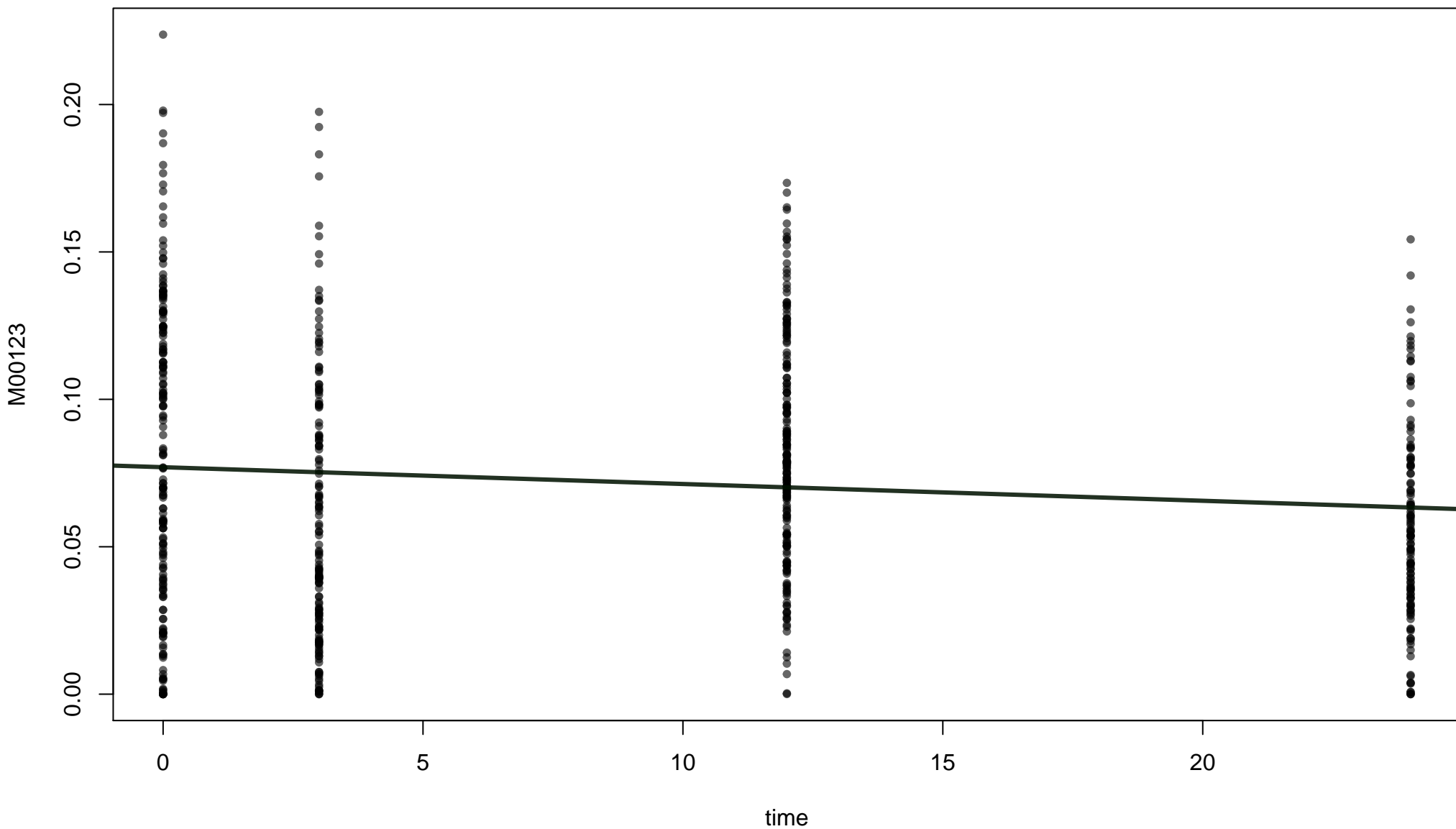
time (-0.000193 sd $6.42e-05$, $p=0.00275$, $q=0.0263$)



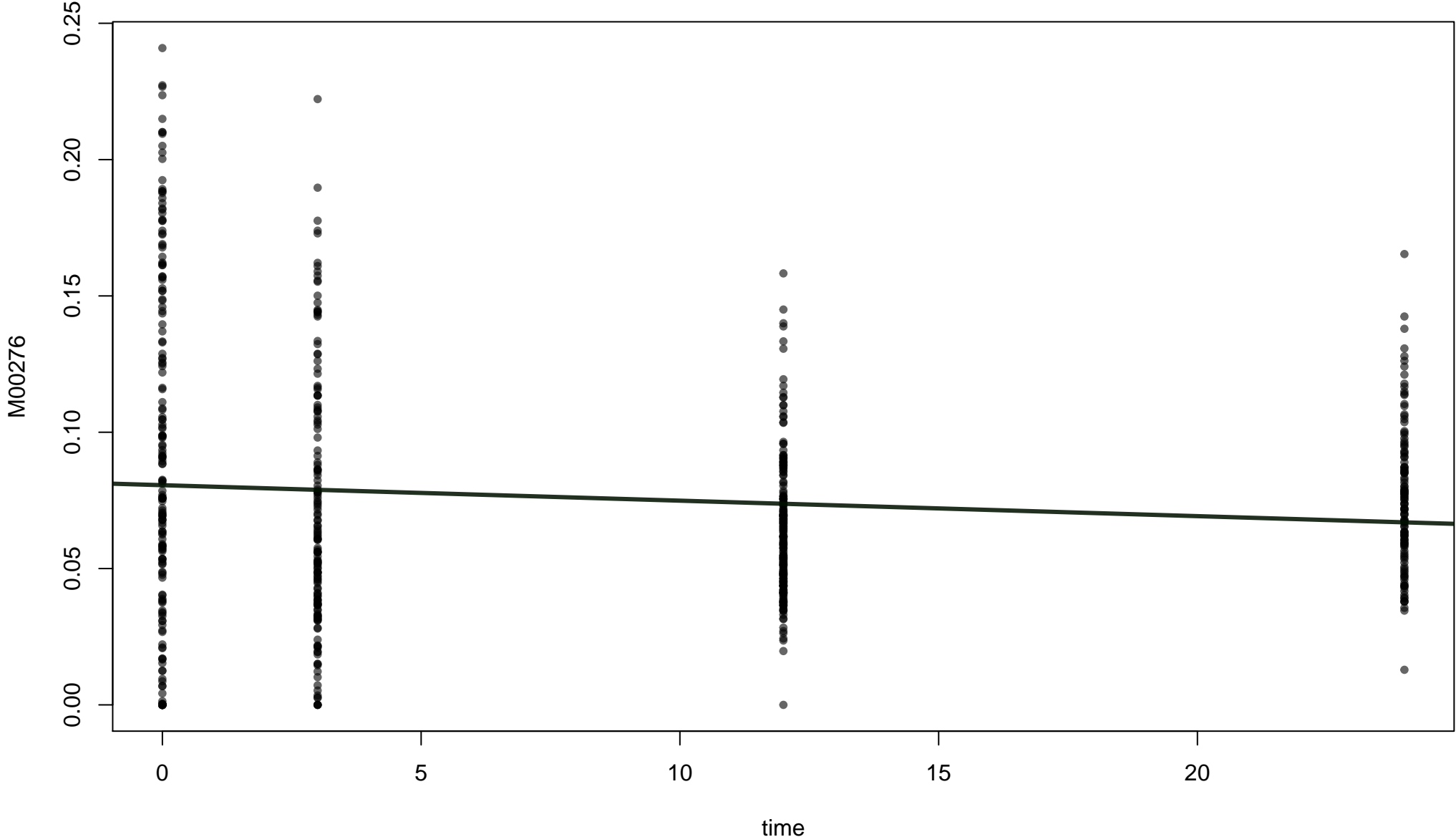
time (0.000589 sd 0.000197, p=0.00287, q=0.0265)



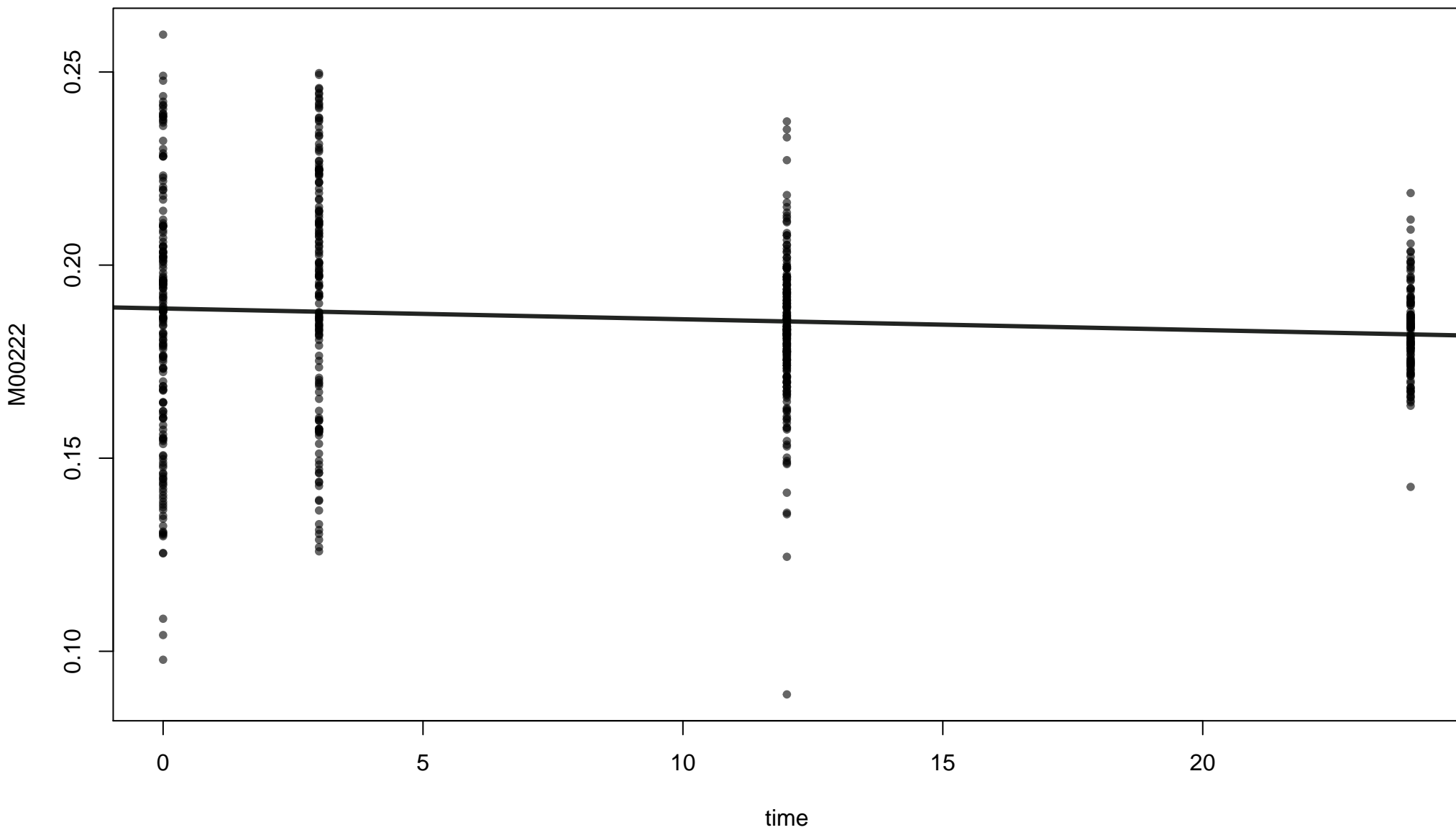
time (-0.000561 sd 0.000201 , $p=0.00532$, $q=0.0467$)



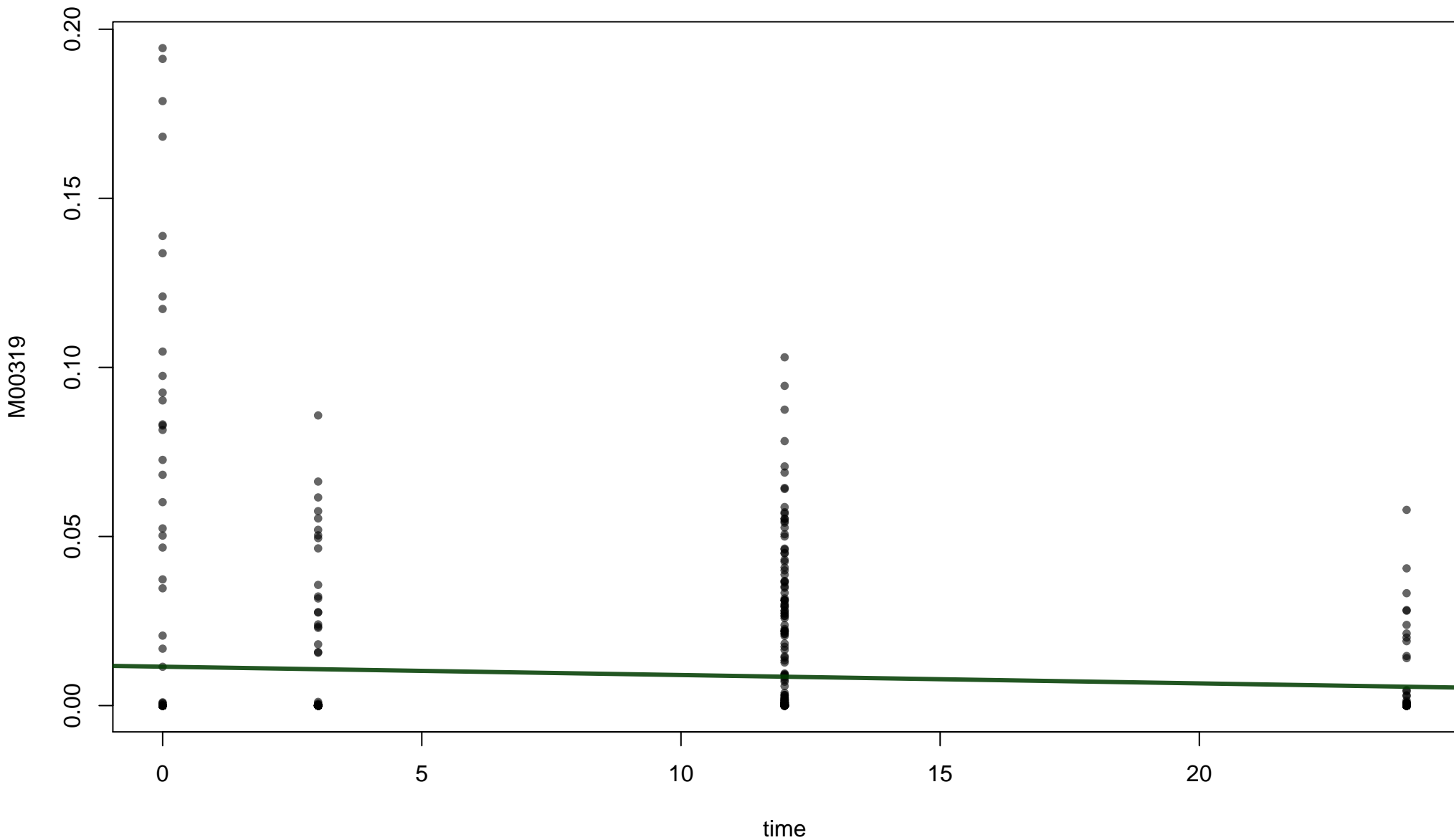
time (-0.000513 sd 0.000199, p=0.0103, q=0.0811)



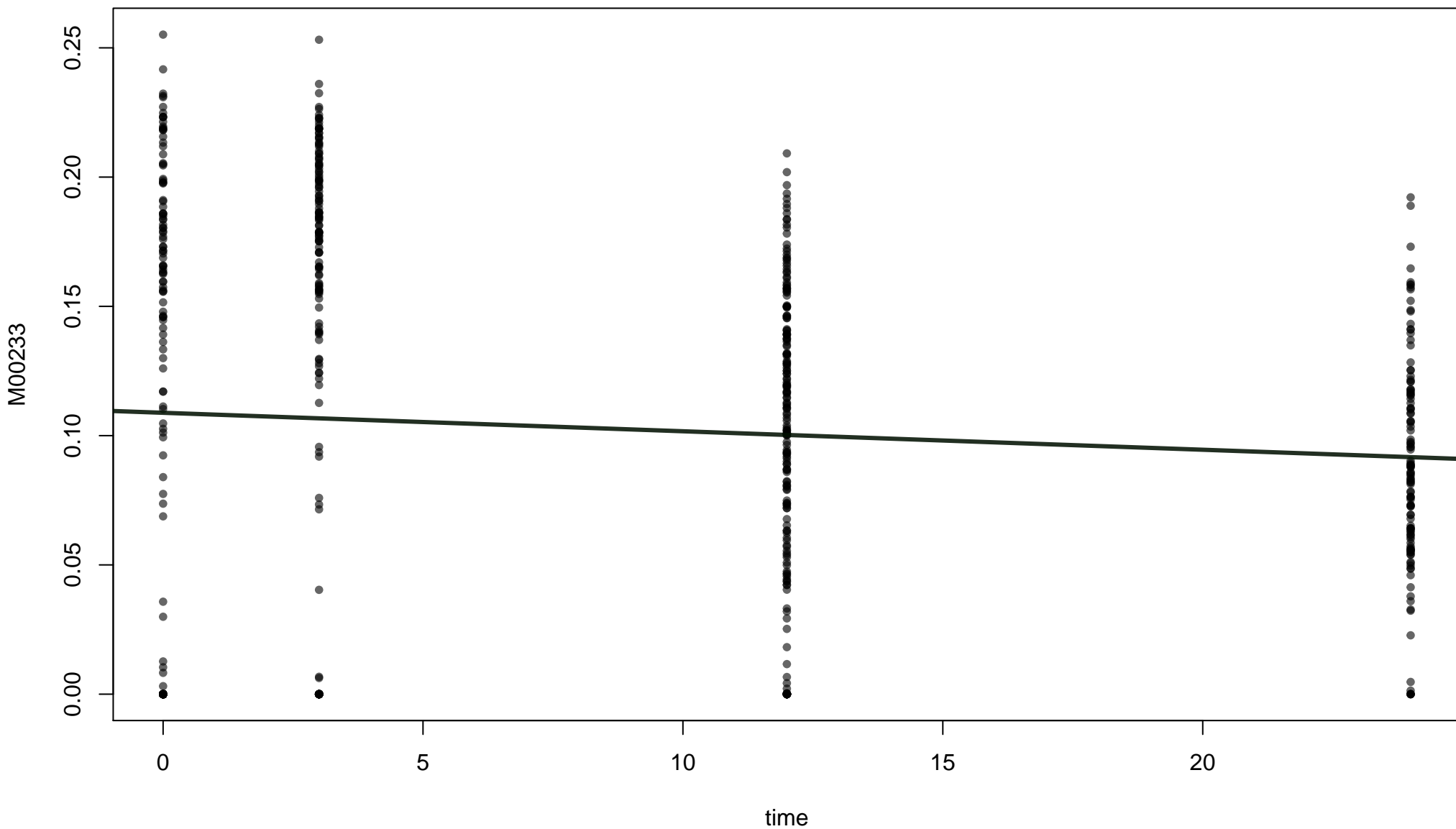
time (-0.000283 sd 0.000117 , $p=0.0159$, $q=0.114$)



time (-0.000251 sd 0.000111 , $p=0.0238$, $q=0.164$)



time (-0.000732 sd 0.000331 , $p=0.0273$, $q=0.182$)



time (-0.000286 sd 0.000133 , $p=0.0321$, $q=0.204$)

