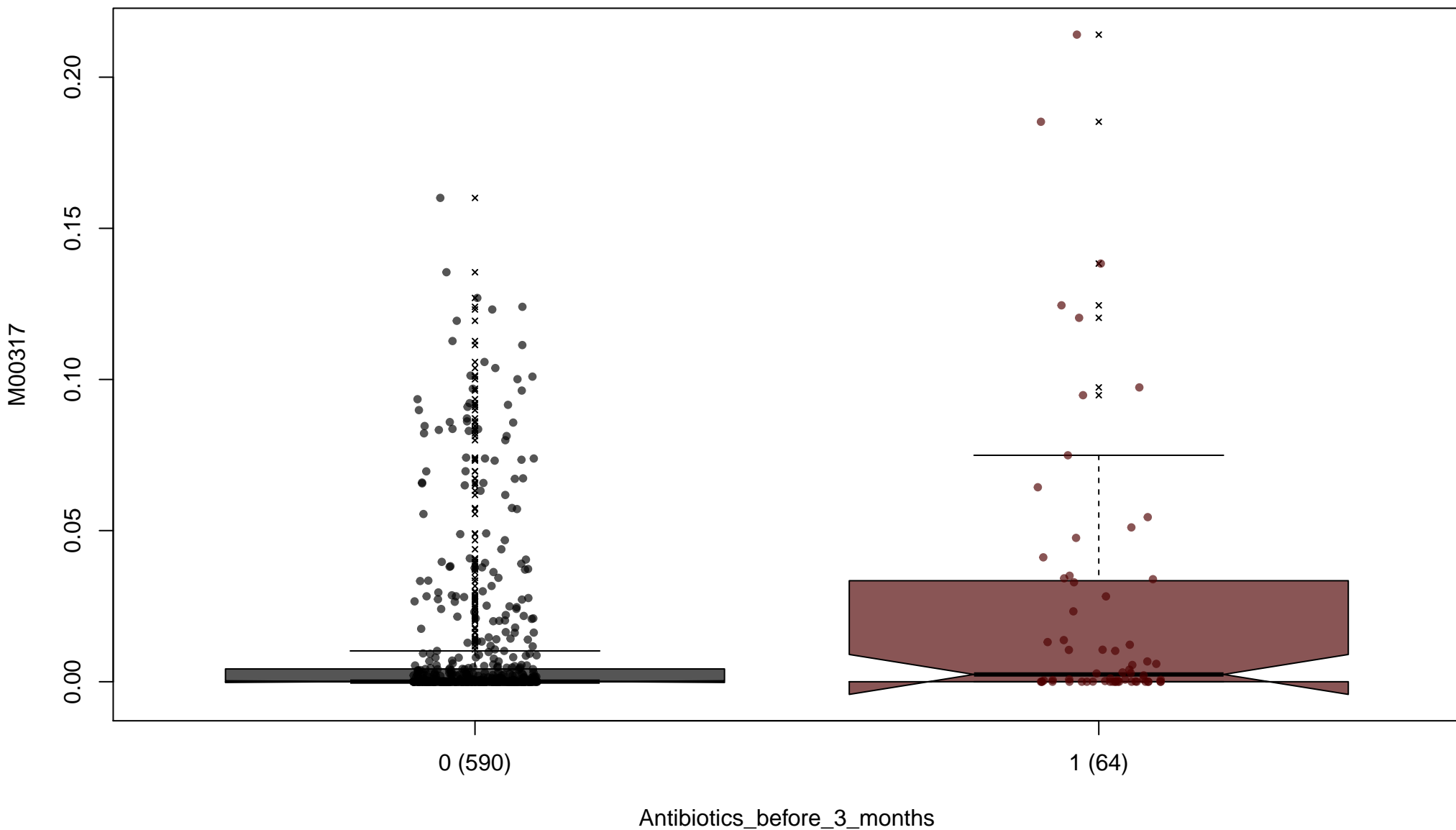
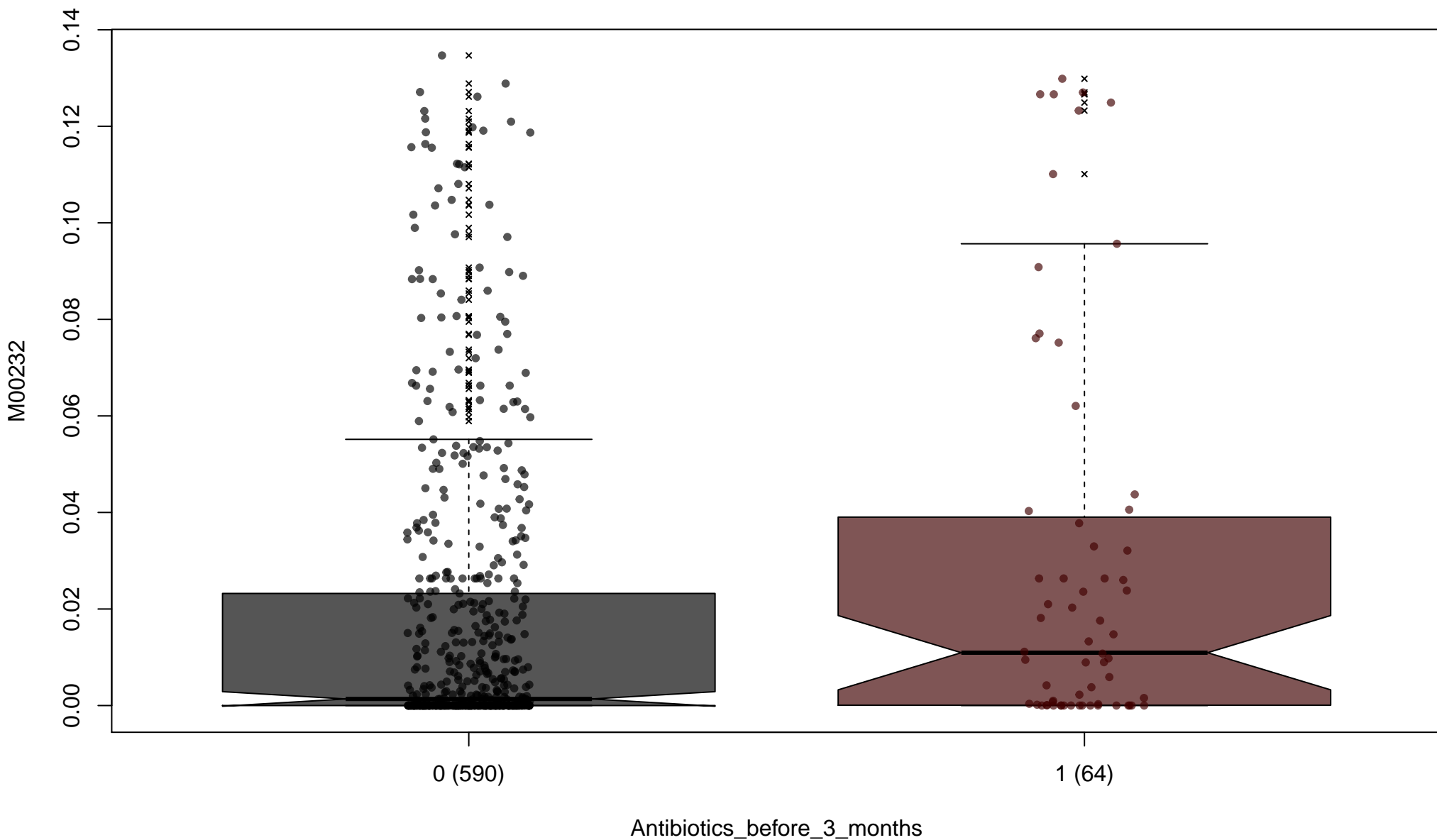


Antibiotics_before_3_months1 (0.0142 sd 0.00361, p=8.96e-05, q=0.00102)

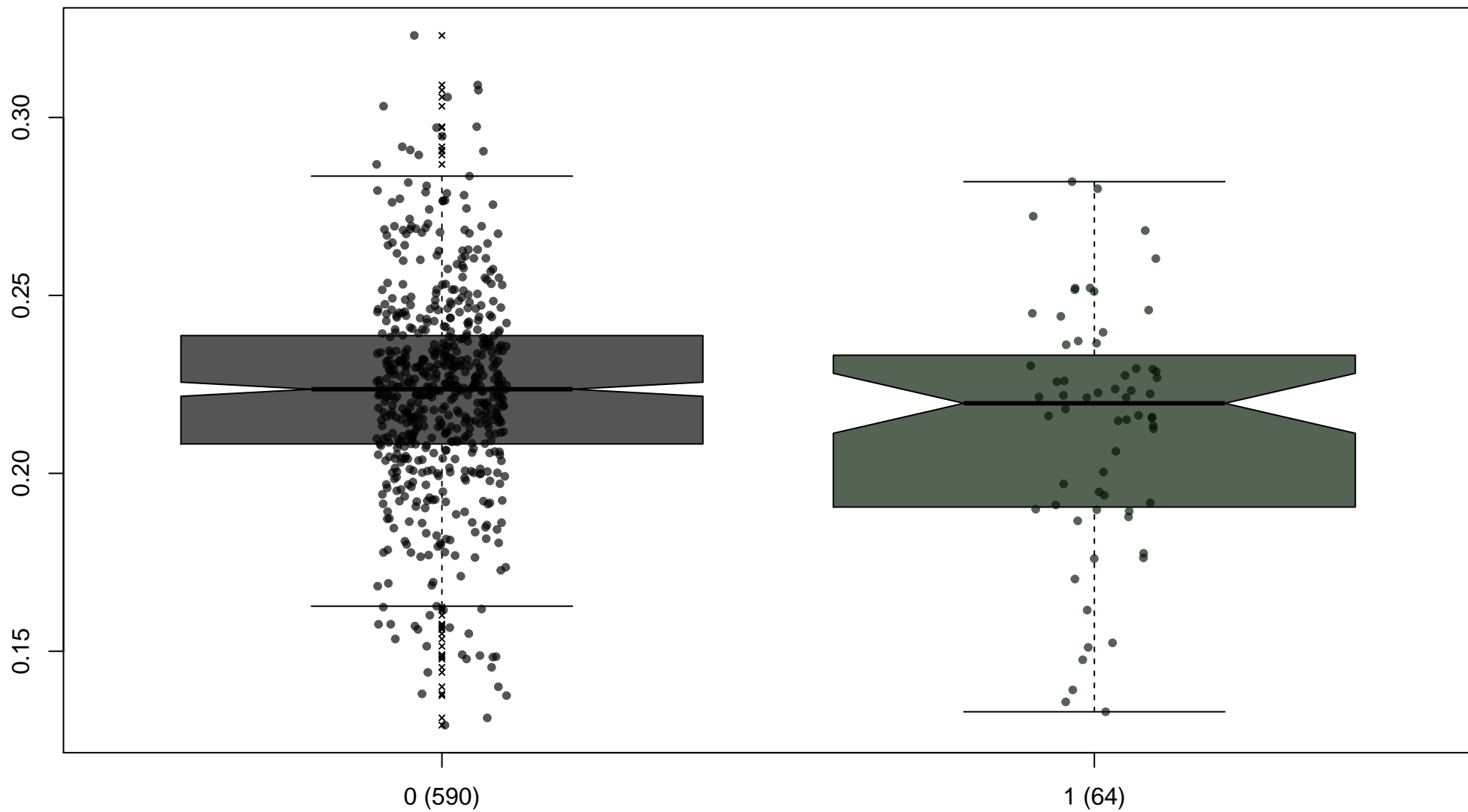


Antibiotics_before_3_months1 (0.0124 sd 0.00389, p=0.00147, q=0.0149)



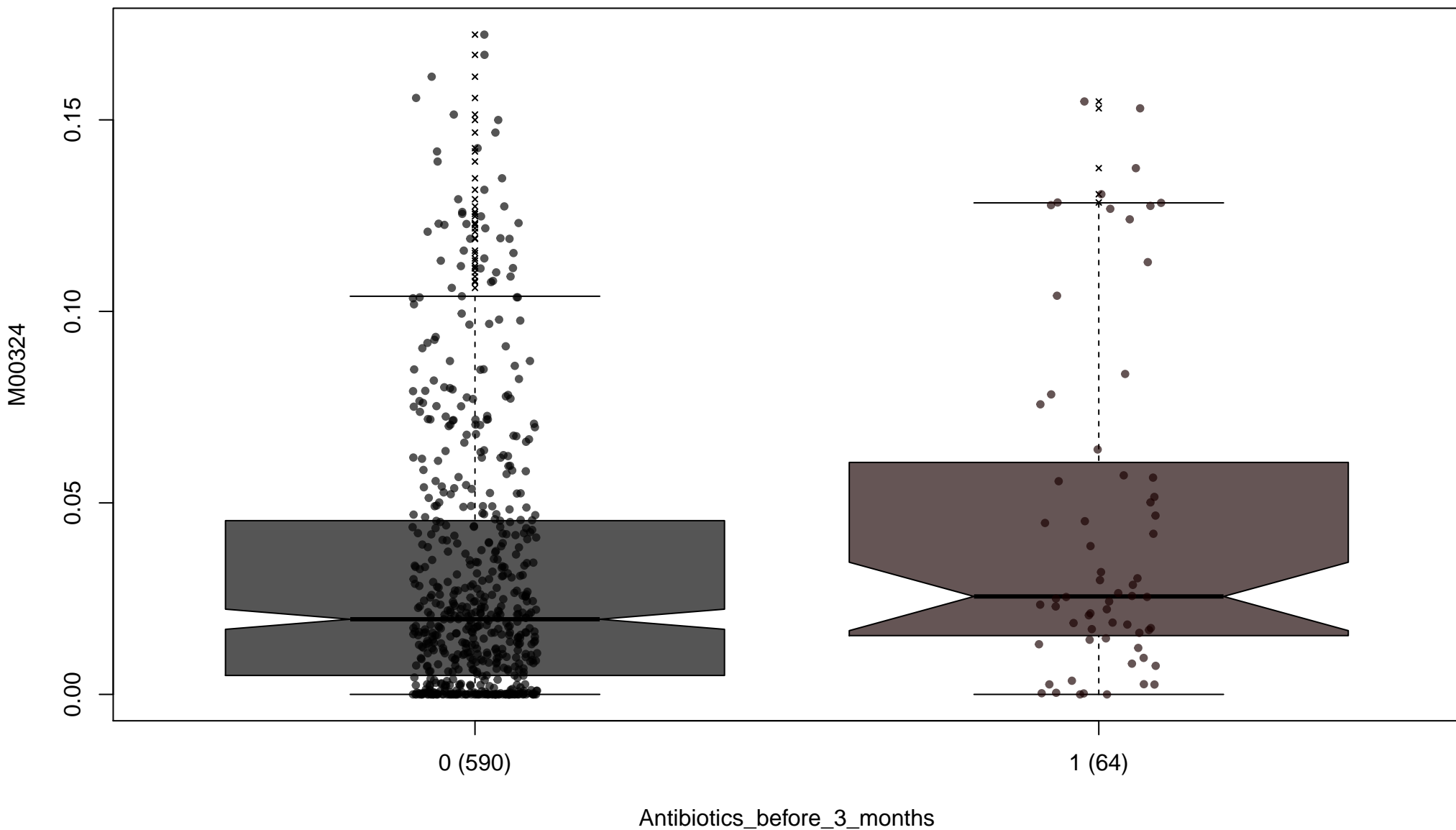
Antibiotics_before_3_months1 (-0.0102 sd 0.00322, p=0.0016, q=0.0159)

M00178

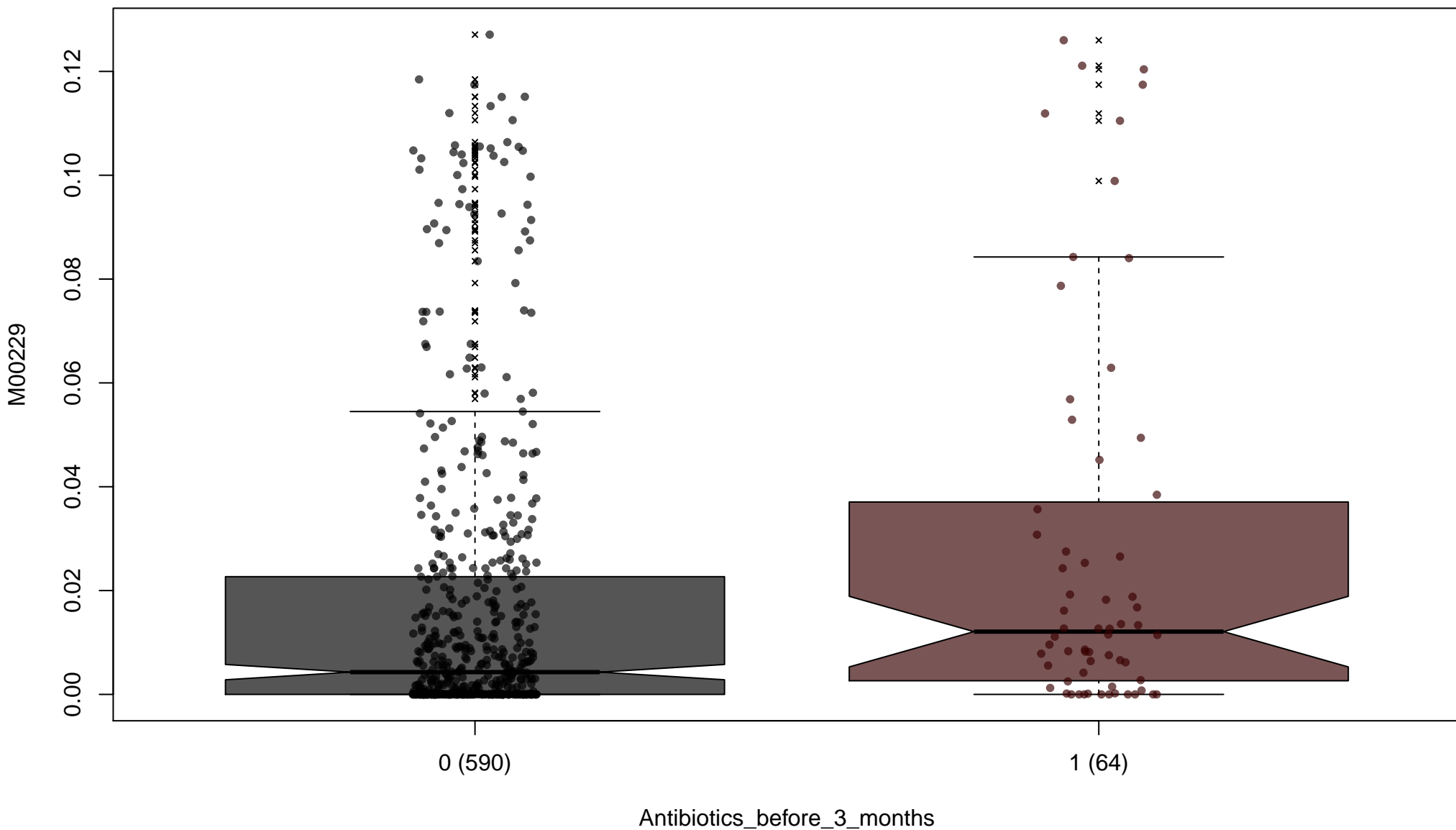


Antibiotics_before_3_months

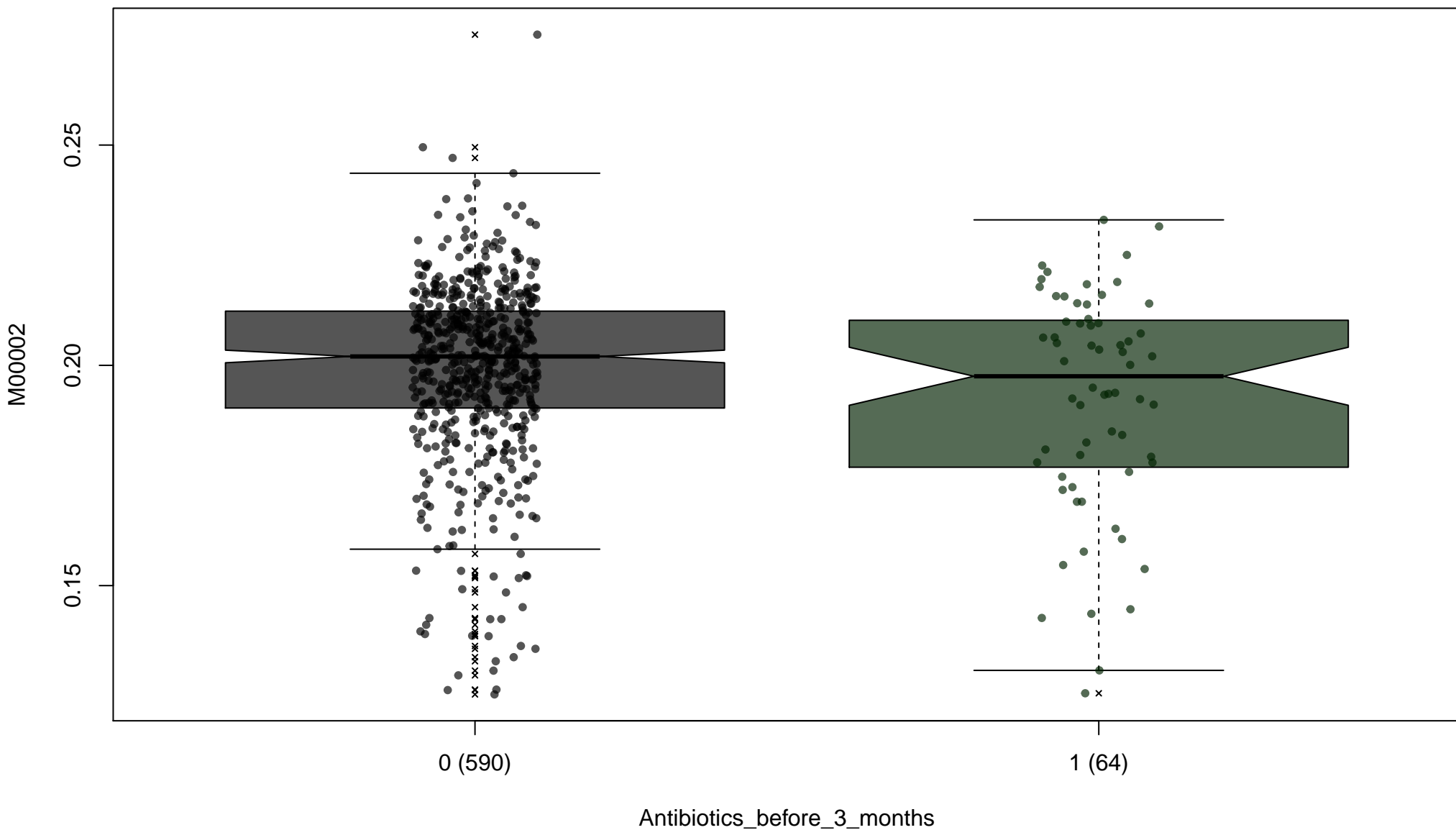
Antibiotics_before_3_months1 (0.0141 sd 0.00452, p=0.00186, q=0.0183)



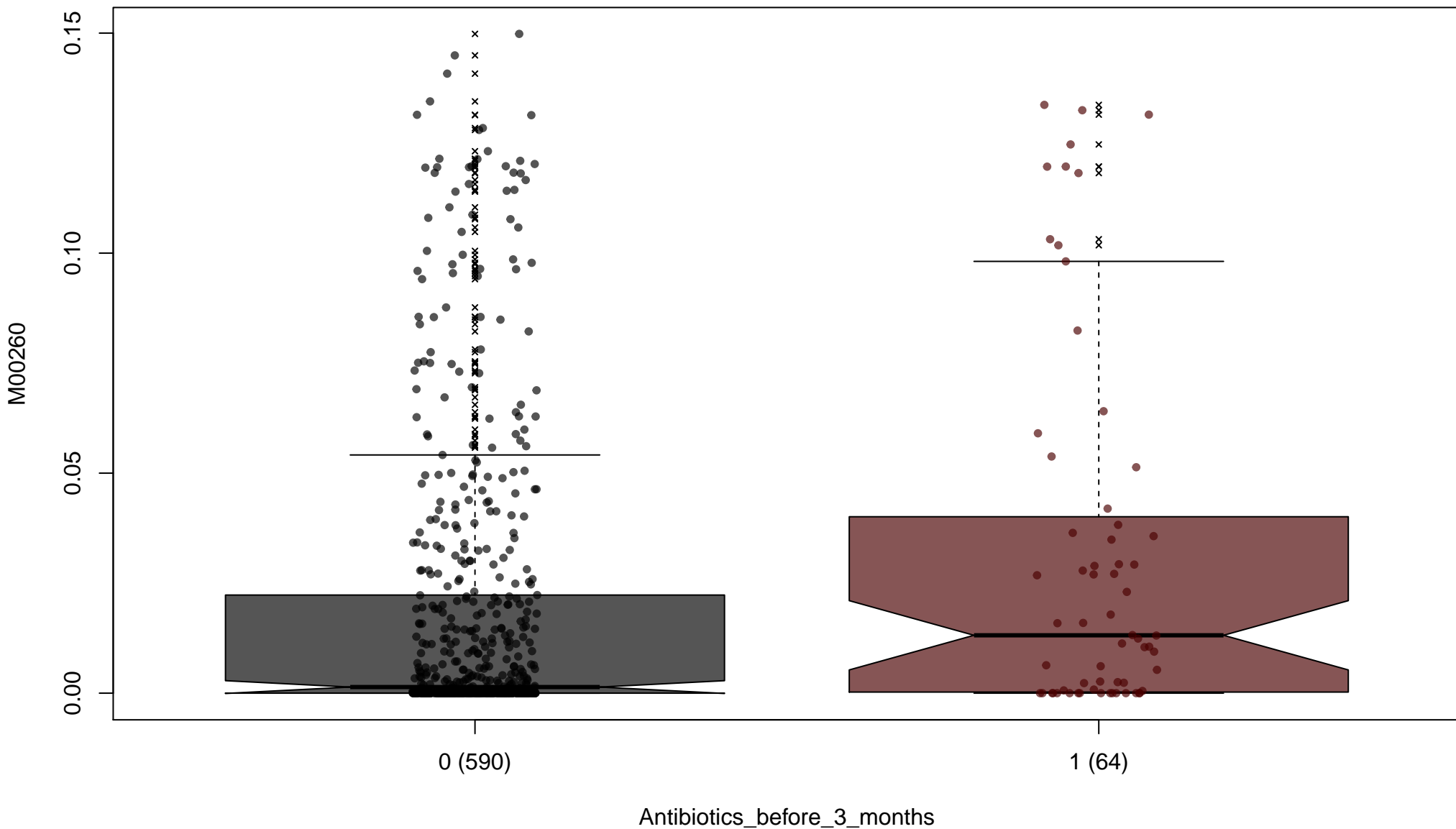
Antibiotics_before_3_months1 (0.0112 sd 0.00358, p=0.00192, q=0.0186)



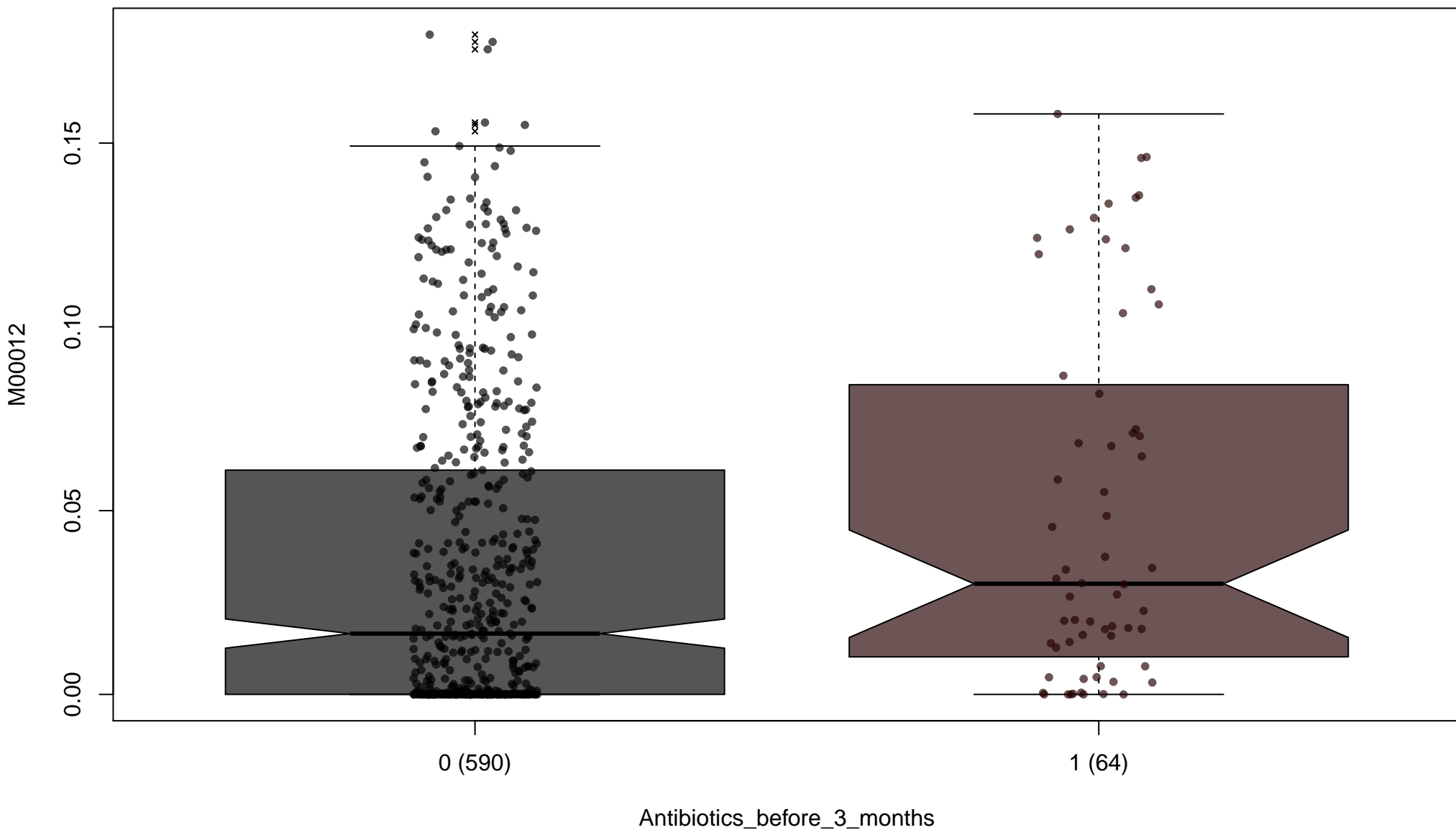
Antibiotics_before_3_months1 (-0.00726 sd 0.00242, p=0.00283, q=0.0265)



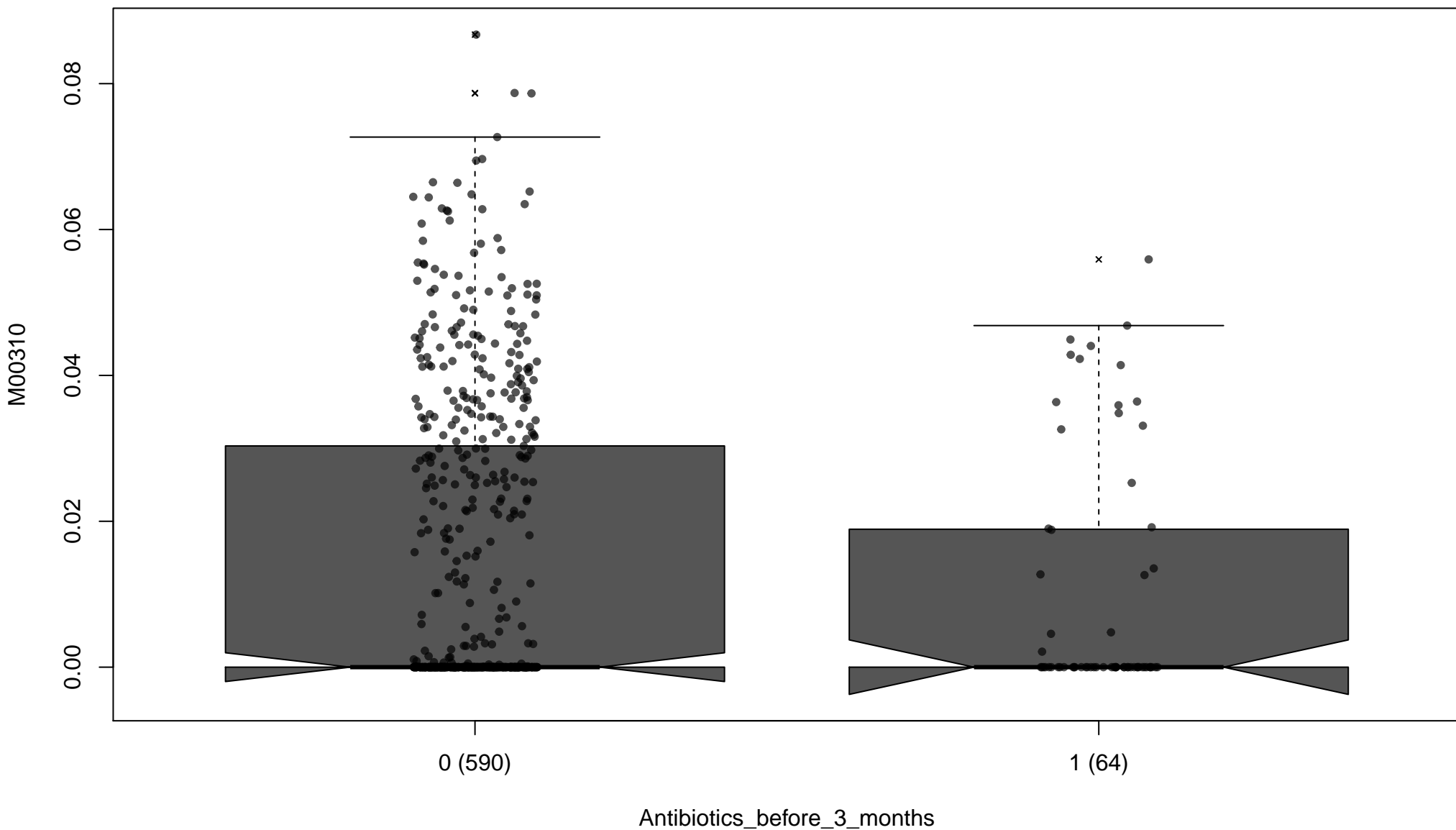
Antibiotics_before_3_months1 (0.0129 sd 0.00431, p=0.00288, q=0.0265)



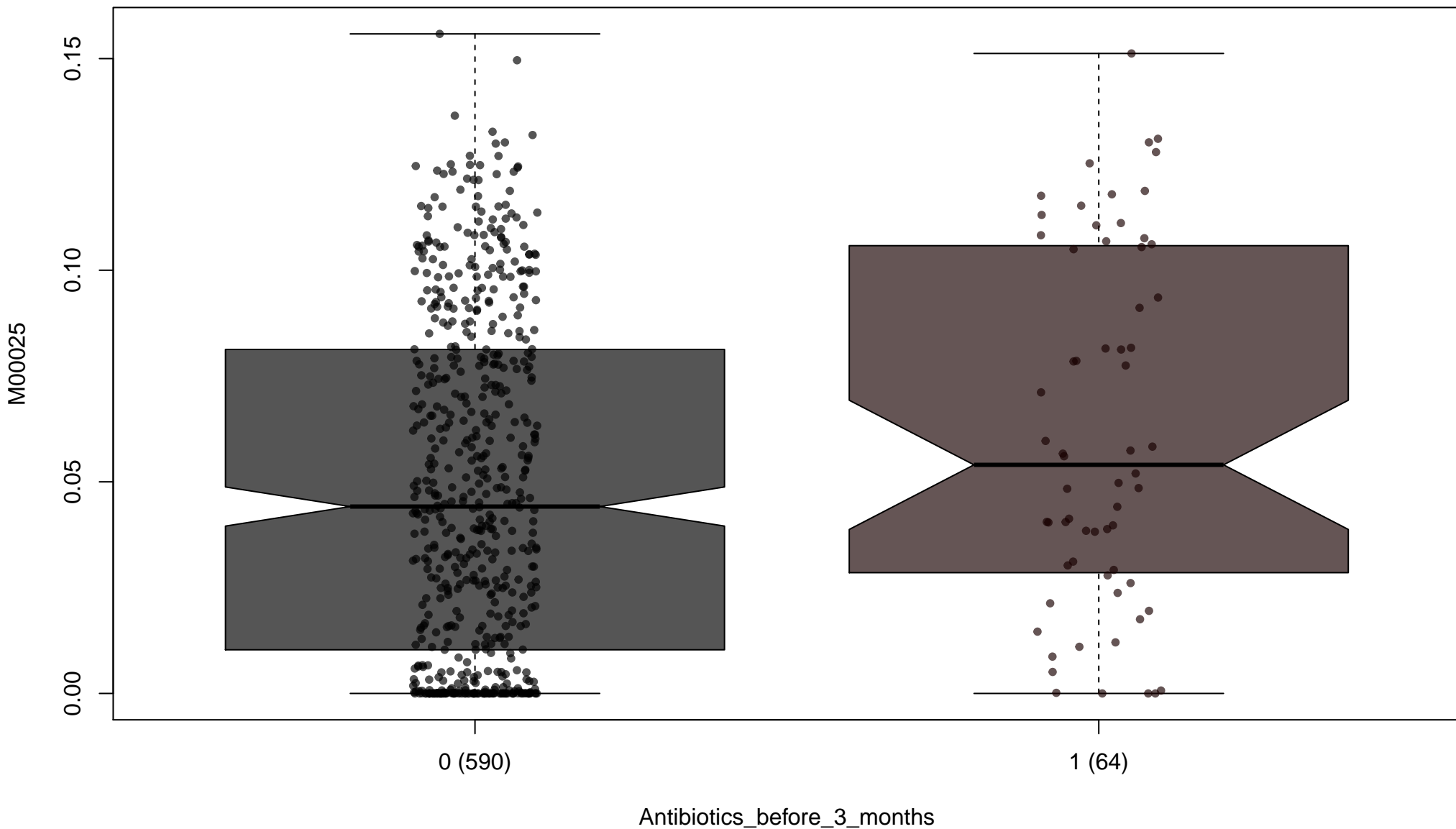
Antibiotics_before_3_months1 (0.015 sd 0.00517, p=0.0038, q=0.0342)



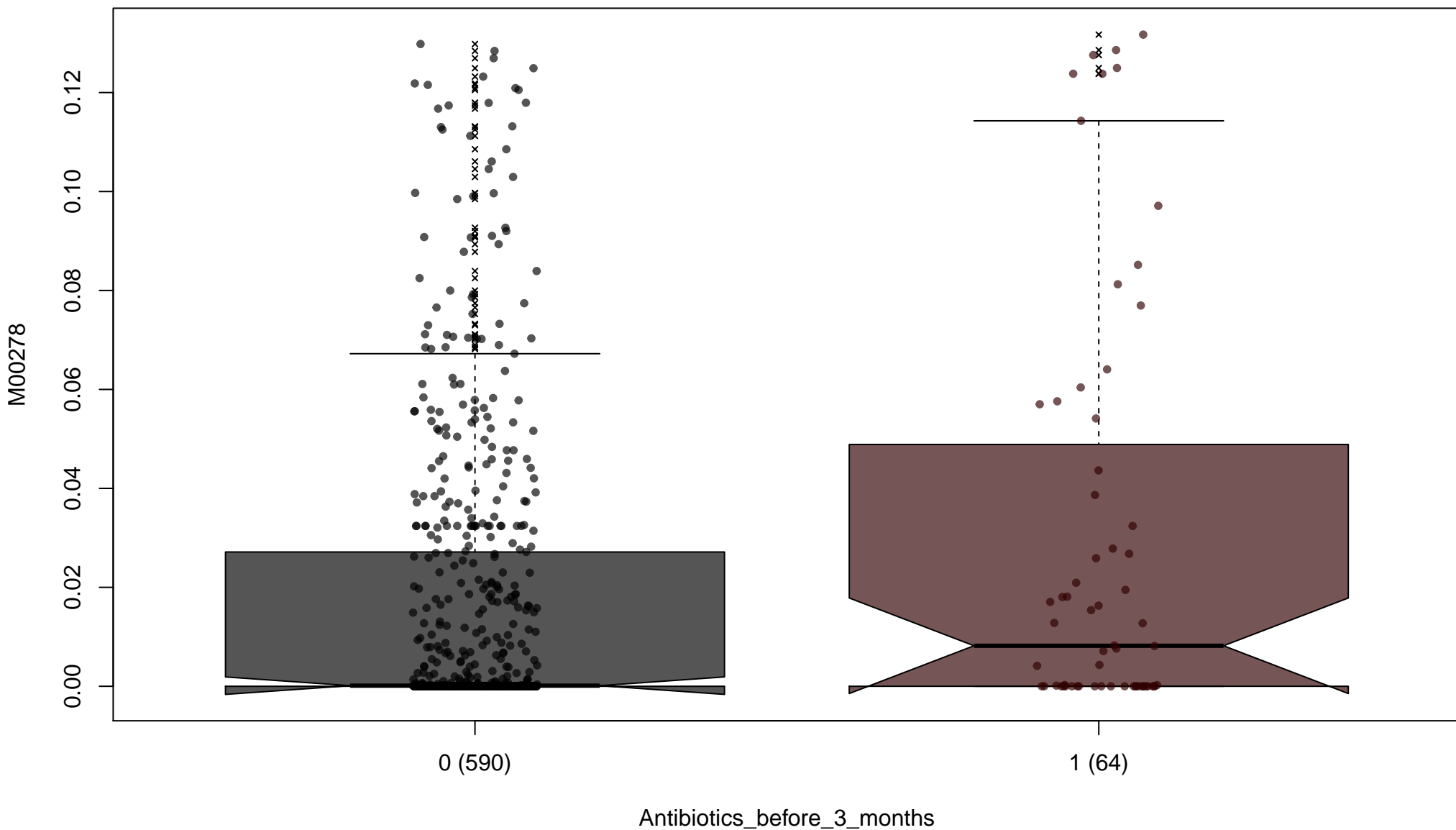
Antibiotics_before_3_months1 (-0.00461 sd 0.00159, p=0.0038, q=0.0342)



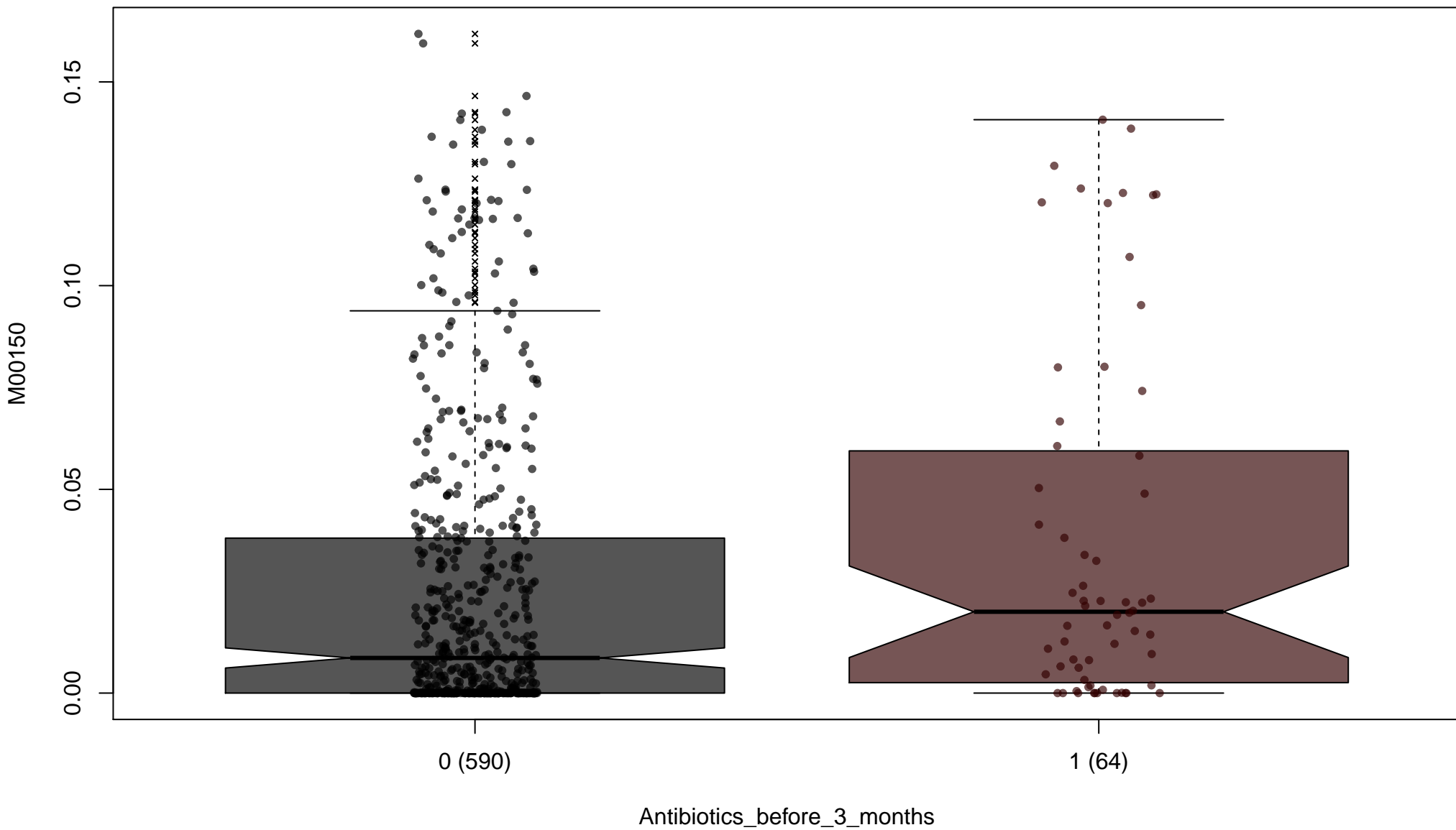
Antibiotics_before_3_months1 (0.0133 sd 0.00497, p=0.00747, q=0.0641)



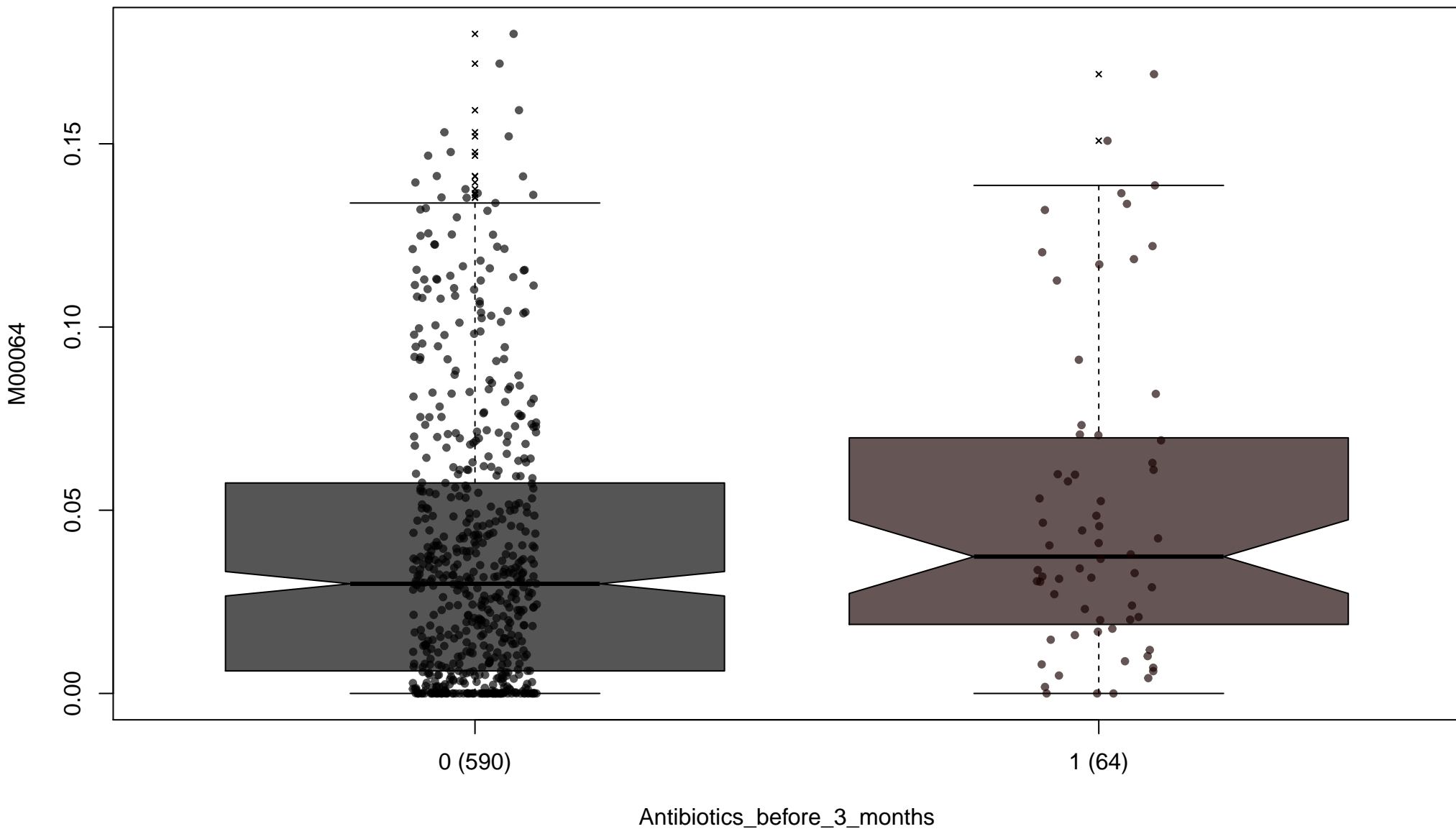
Antibiotics_before_3_months1 (0.0105 sd 0.00394, p=0.00759, q=0.0644)



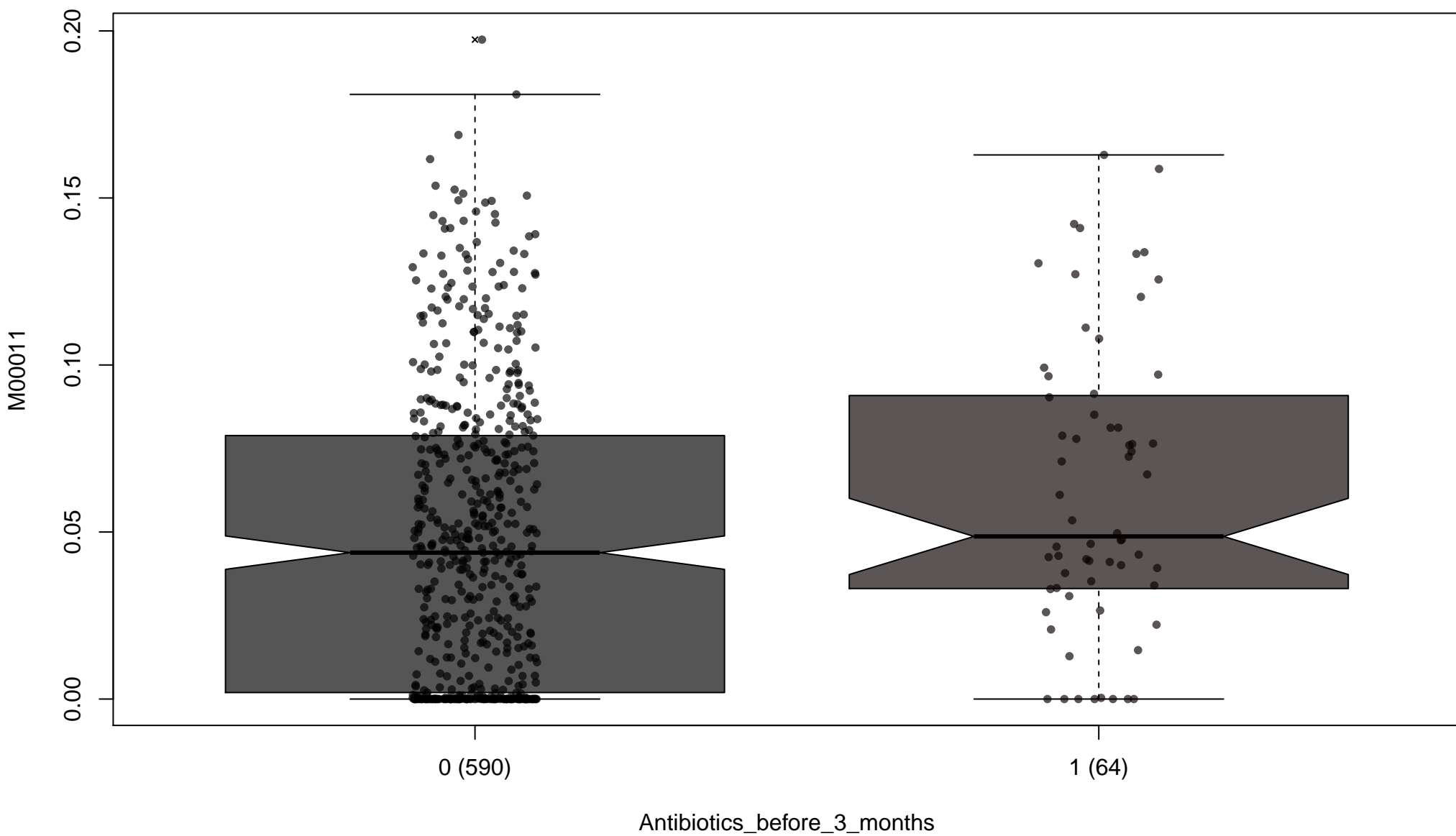
Antibiotics_before_3_months1 (0.0118 sd 0.00443, p=0.00774, q=0.0649)



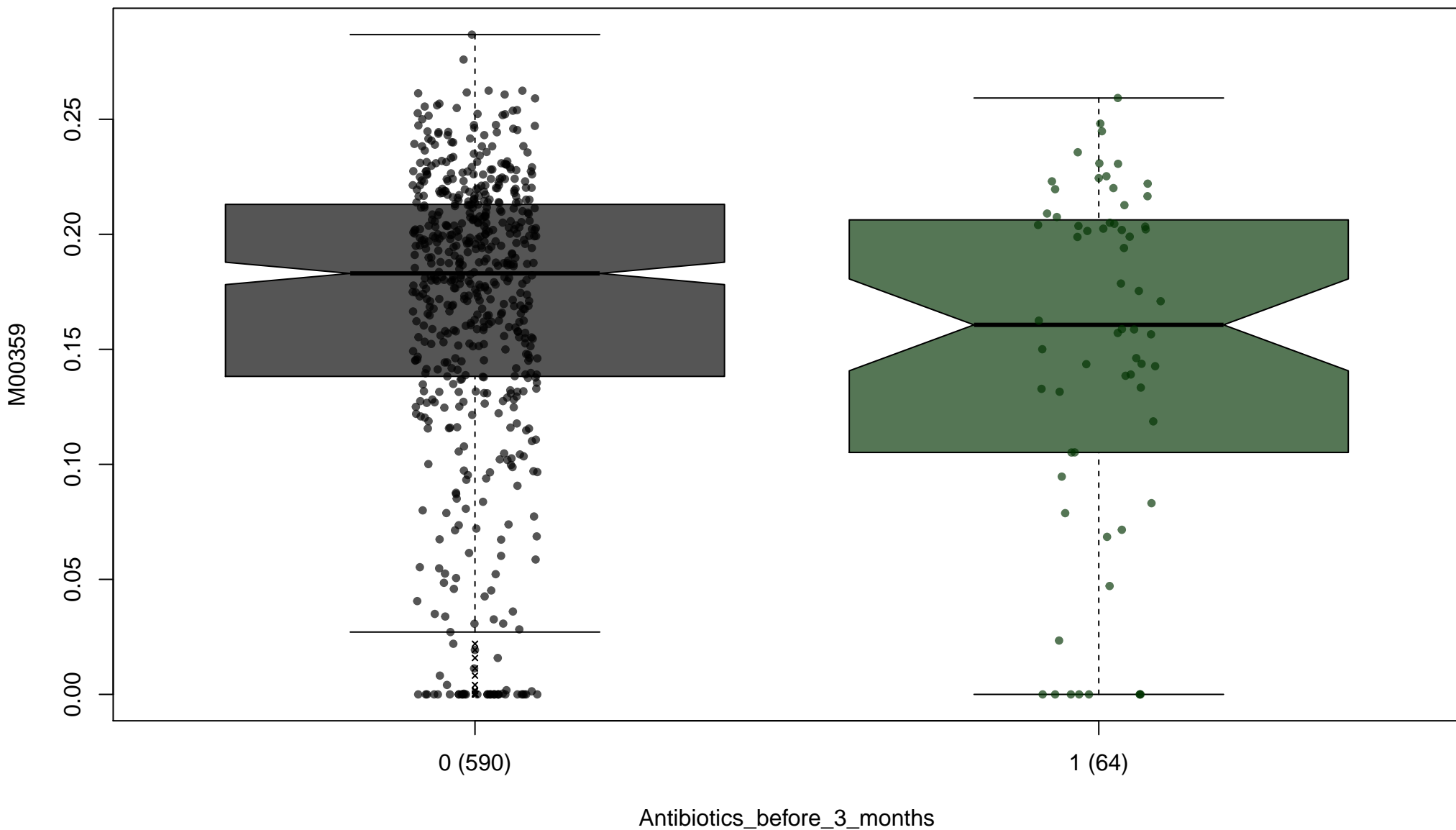
Antibiotics_before_3_months1 (0.0134 sd 0.00506, p=0.00841, q=0.0689)



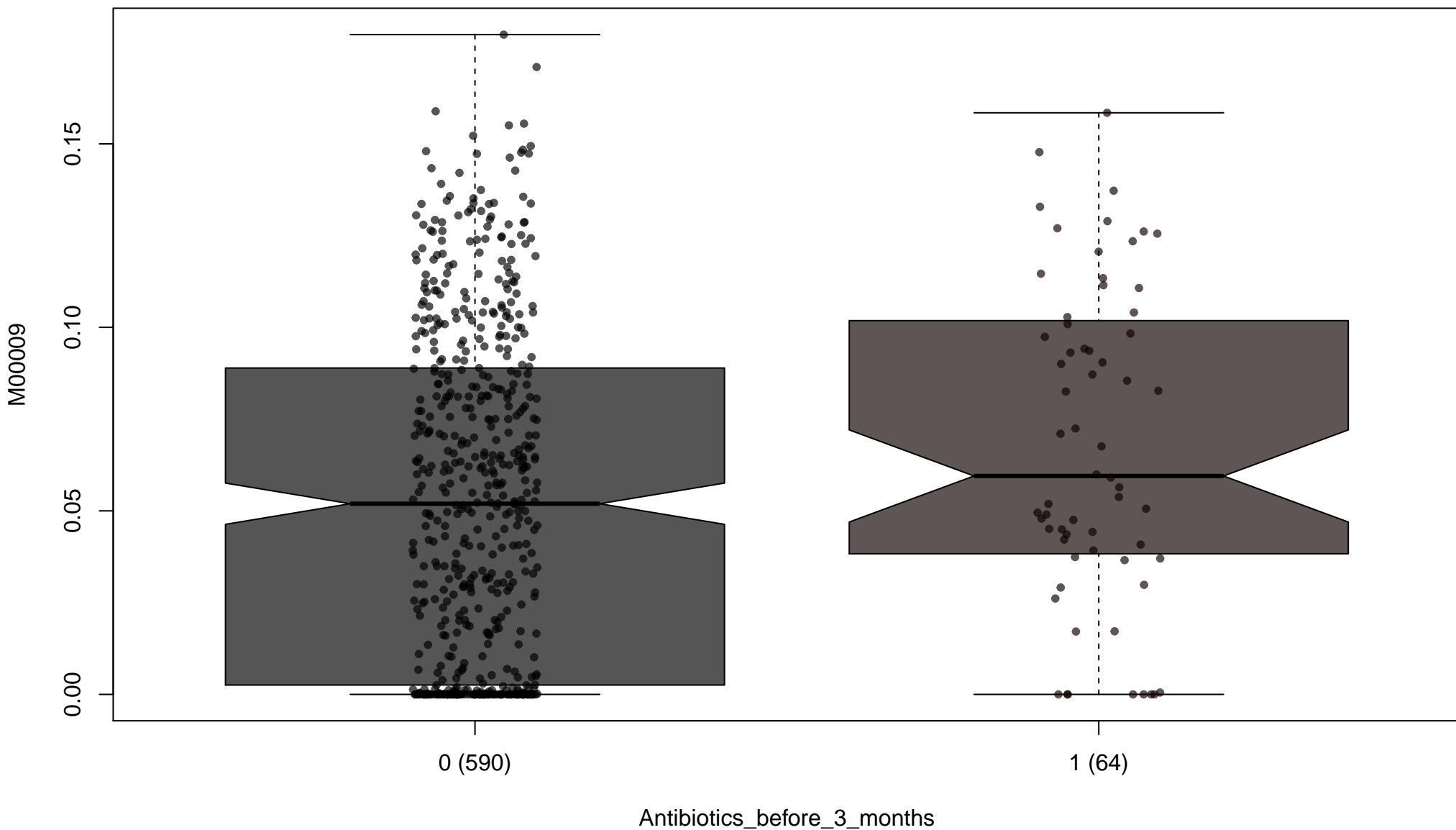
Antibiotics_before_3_months1 (0.0139 sd 0.00529, p=0.00894, q=0.0717)



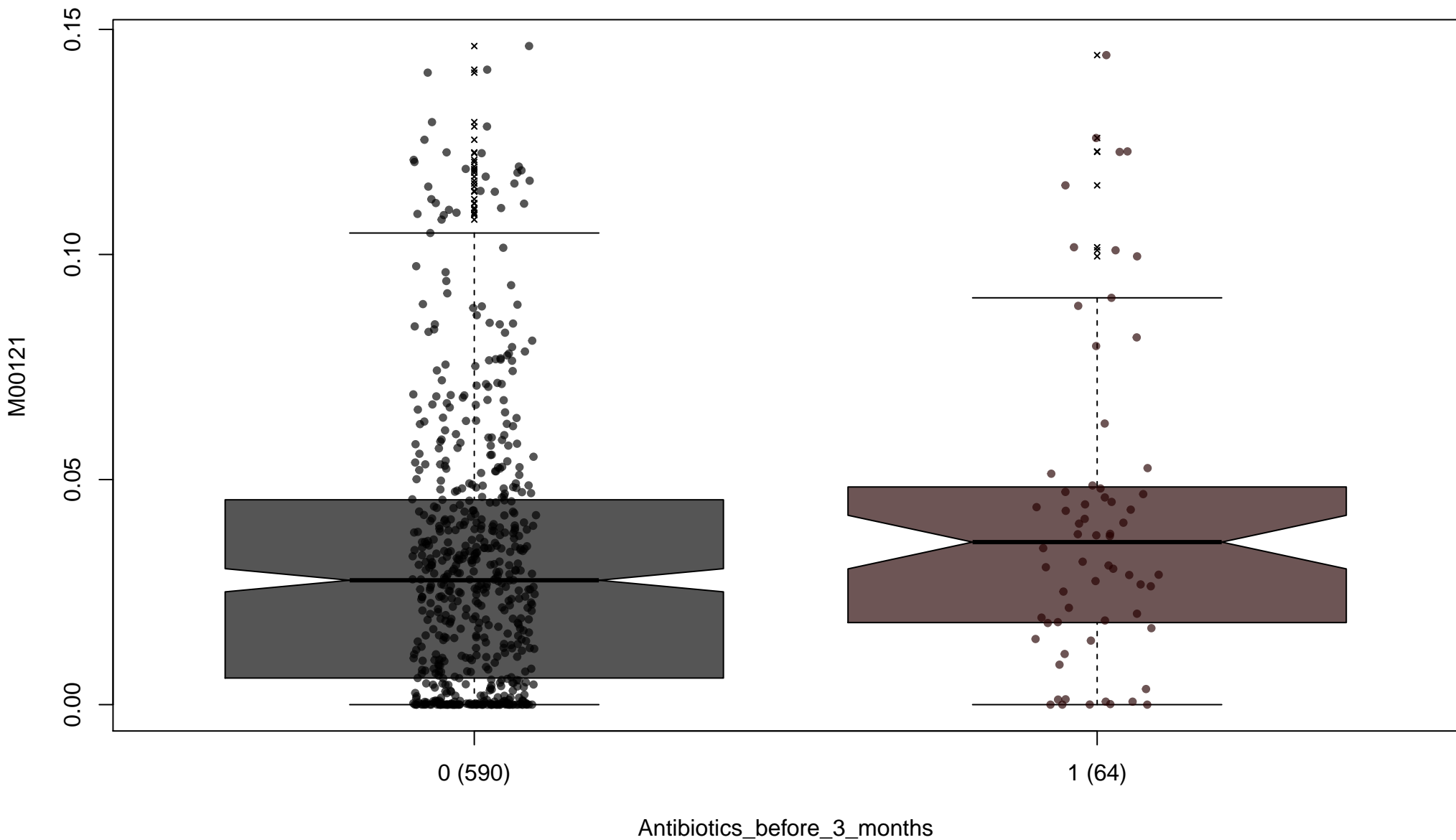
Antibiotics_before_3_months1 (-0.0173 sd 0.00666, p=0.00941, q=0.0747)



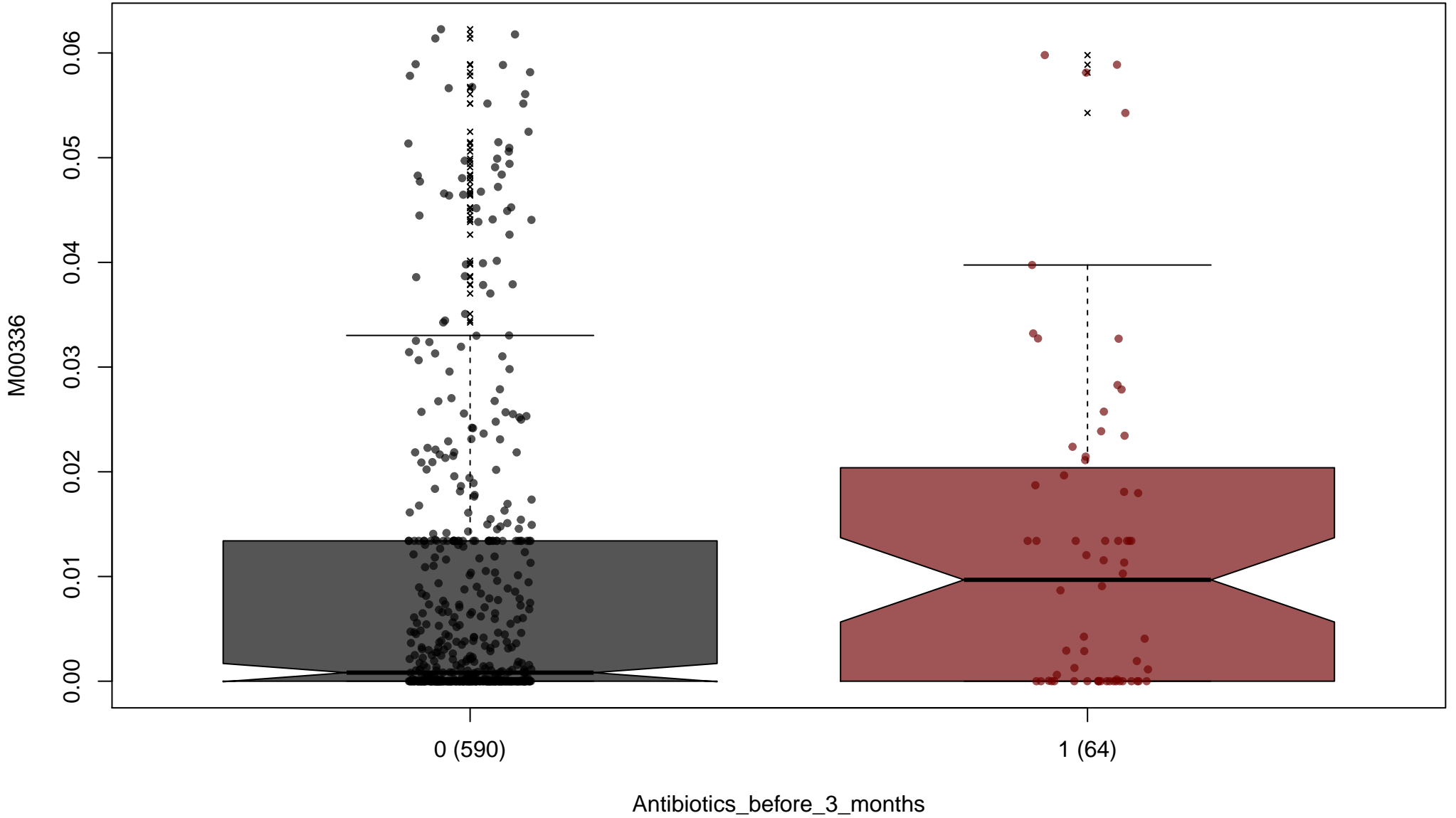
Antibiotics_before_3_months1 (0.014 sd 0.00549, p=0.0109, q=0.0841)



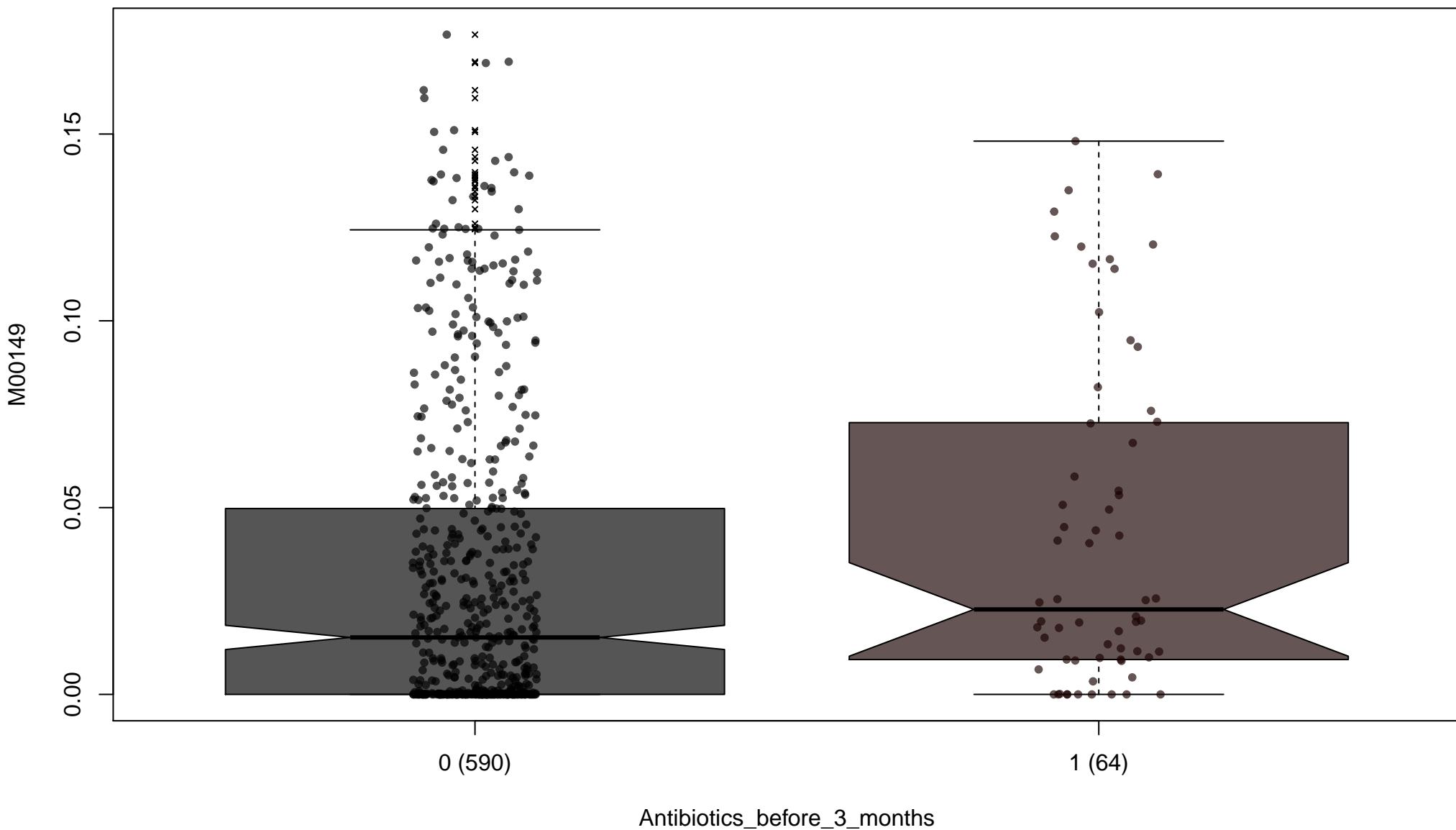
Antibiotics_before_3_months1 (0.00977 sd 0.00414, p=0.0187, q=0.132)



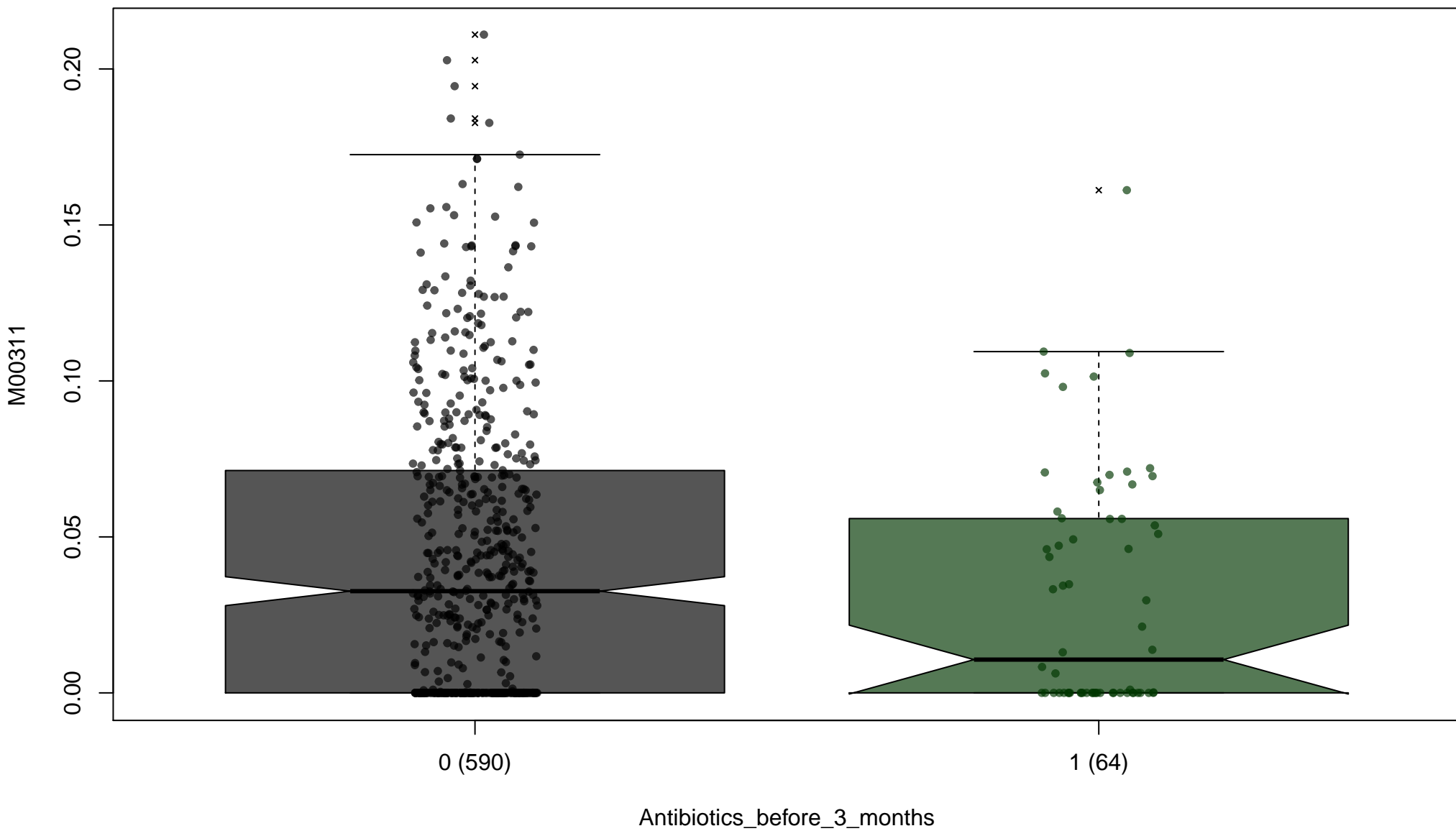
Antibiotics_before_3_months1 (0.00438 sd 0.00188, p=0.0203, q=0.143)



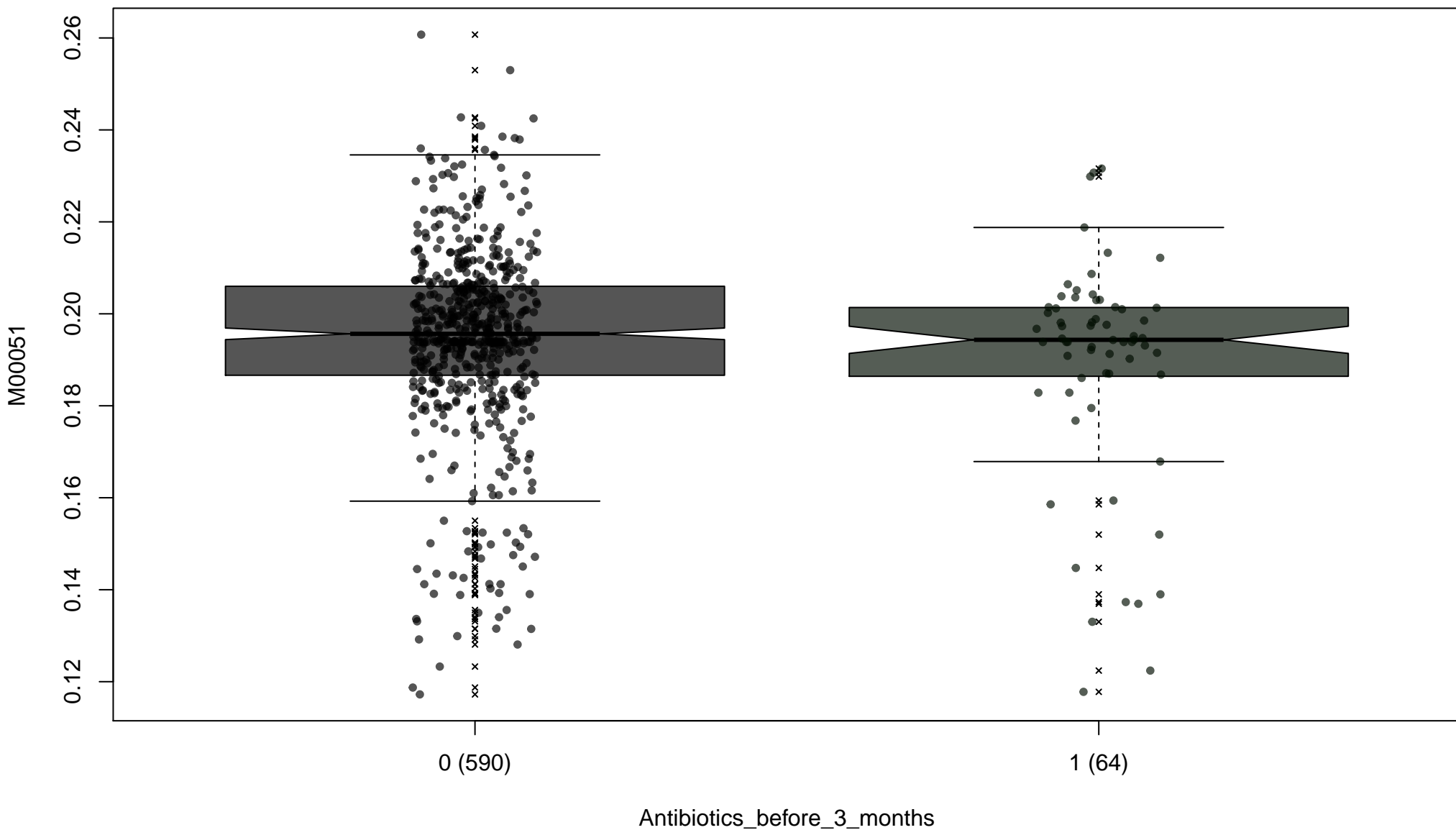
Antibiotics_before_3_months1 (0.0111 sd 0.00505, p=0.0285, q=0.186)



Antibiotics_before_3_months1 (-0.0126 sd 0.00577, p=0.0296, q=0.191)



Antibiotics_before_3_months1 (-0.00564 sd 0.00273, p=0.0391, q=0.244)



Antibiotics_before_3_months1 (0.0161 sd 0.0078, p=0.0396, q=0.245)

