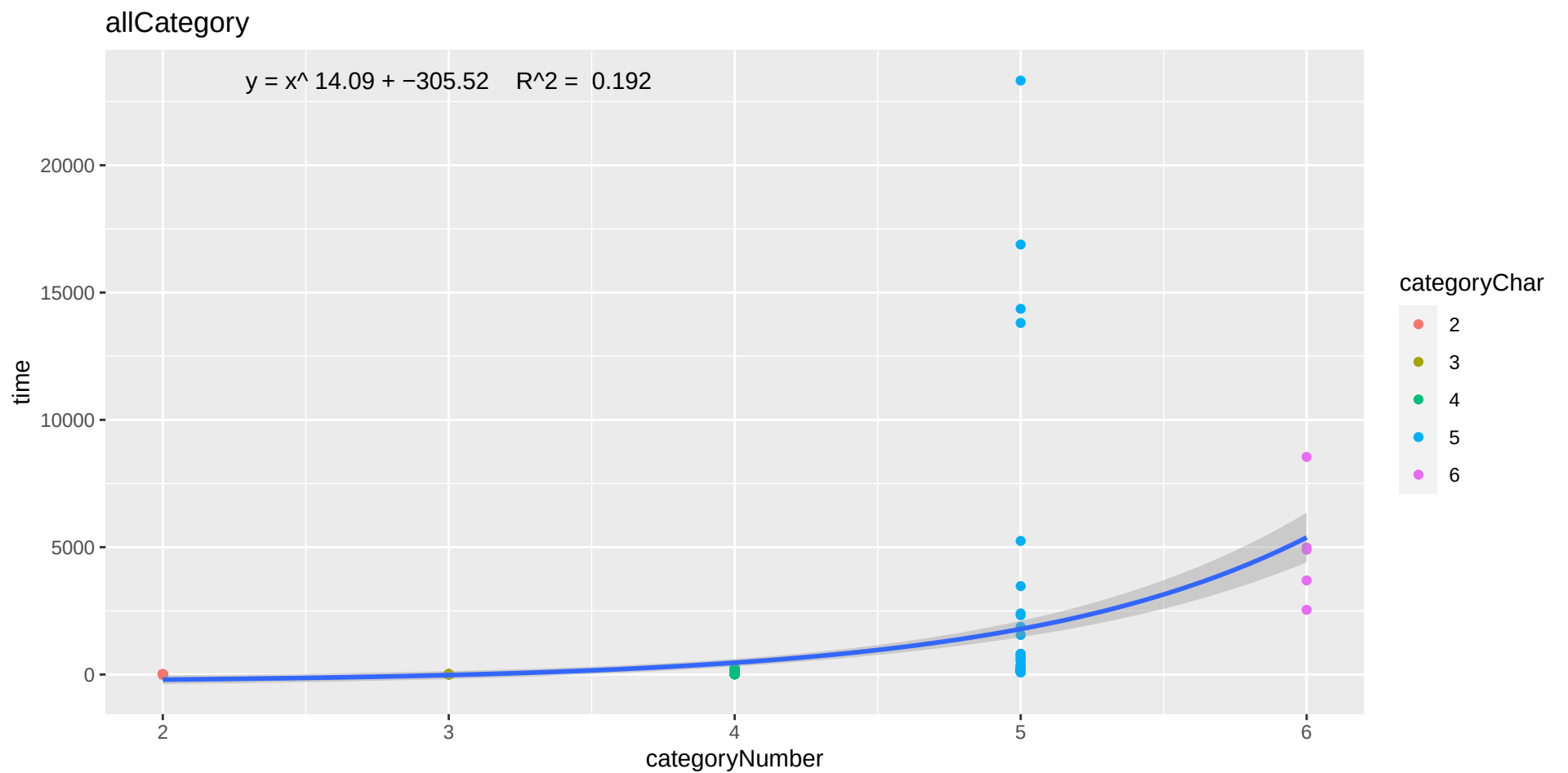
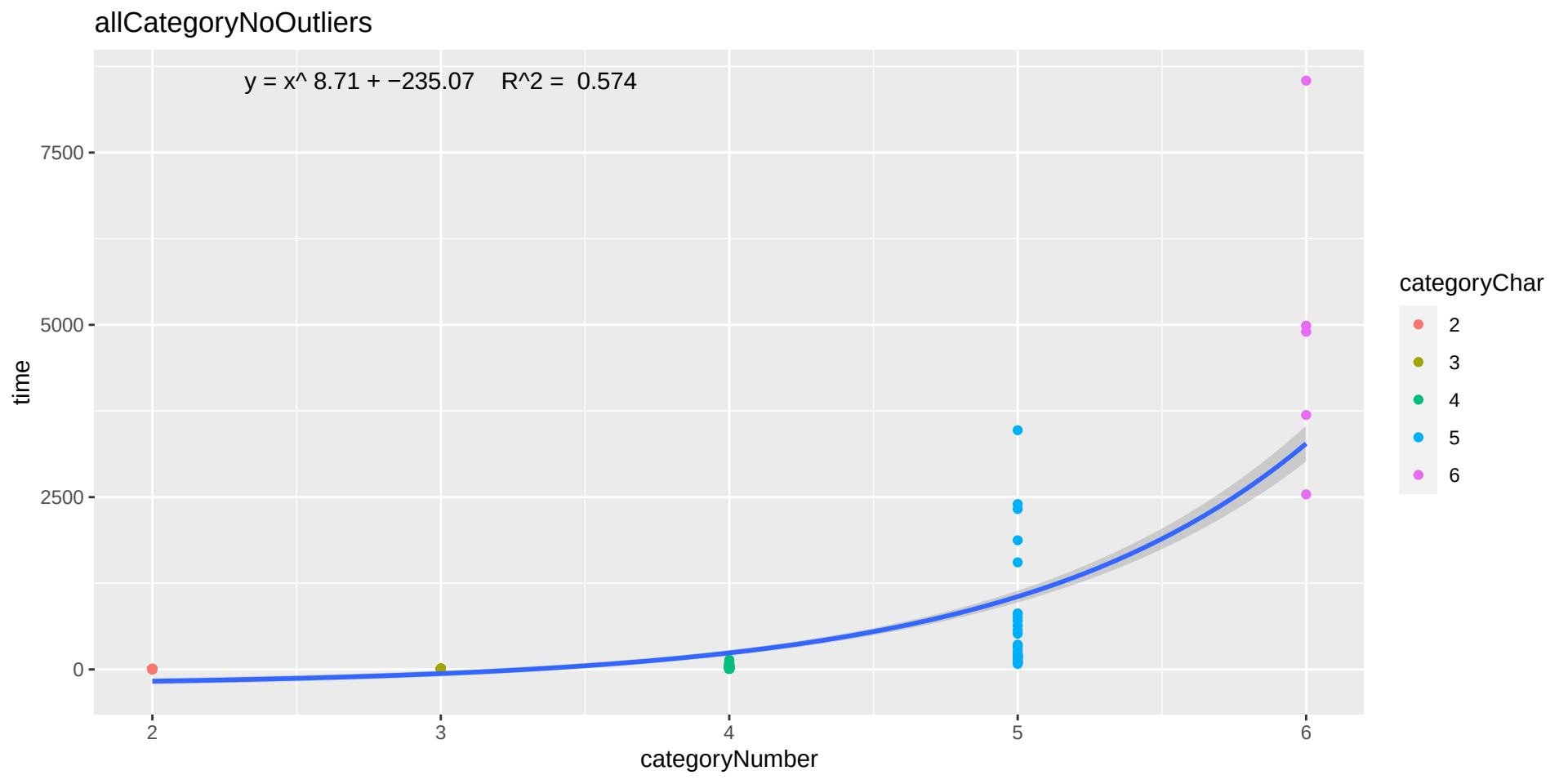
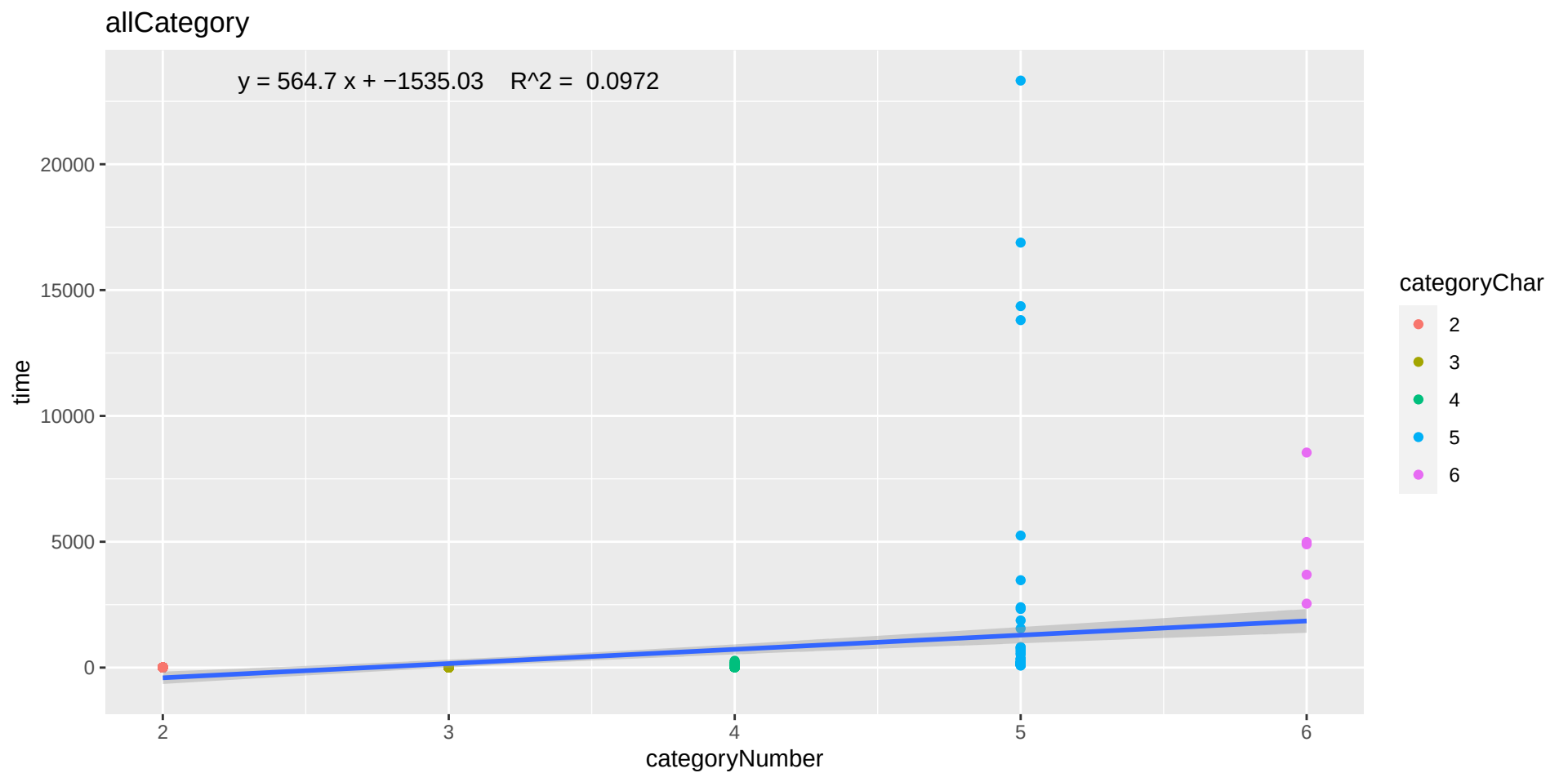
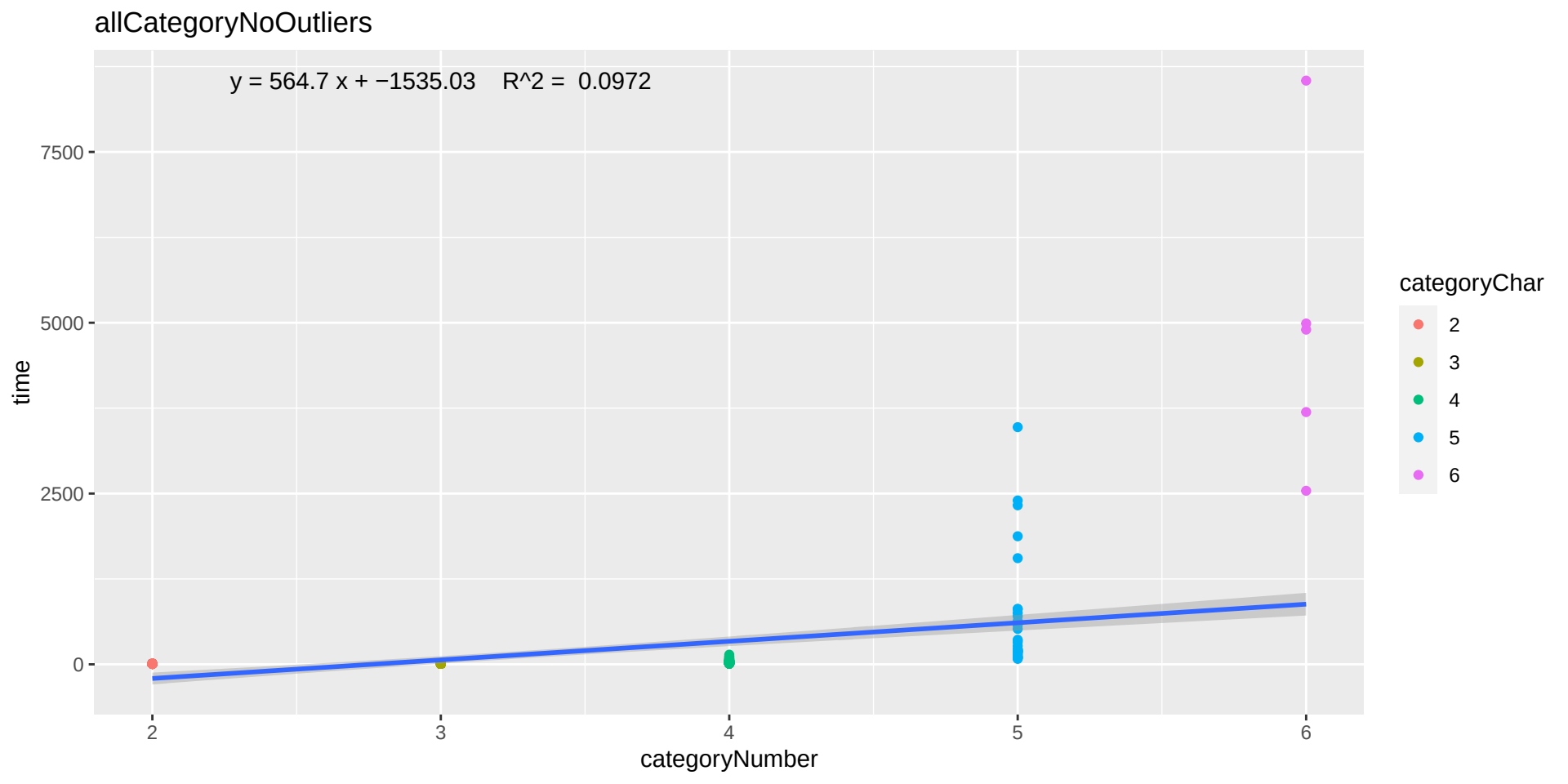

allCategory
y = x^ 14.09 + −305.52 R^2 = 0.192
20000
15000
10000
5000
0
time
2
3
4
5
6
categoryNumber
categoryChar
2
3
4
5
6


allCategoryNoOutliers
y = x^ 8.71 + −235.07 R^2 = 0.574
7500
5000
2500
0
time
2
3
4
5
6
categoryNumber
categoryChar
2
3
4
5
6


allCategory
y = 564.7 x + −1535.03 R^2 = 0.0972
20000
15000
10000
5000
0
time
2
3
4
5
6
categoryNumber
categoryChar
2
3
4
5
6


allCategoryNoOutliers
y = 564.7 x + −1535.03 R^2 = 0.0972
7500
5000
2500
0
time
2
3
4
5
6
categoryNumber
categoryChar
2
3
4
5
6