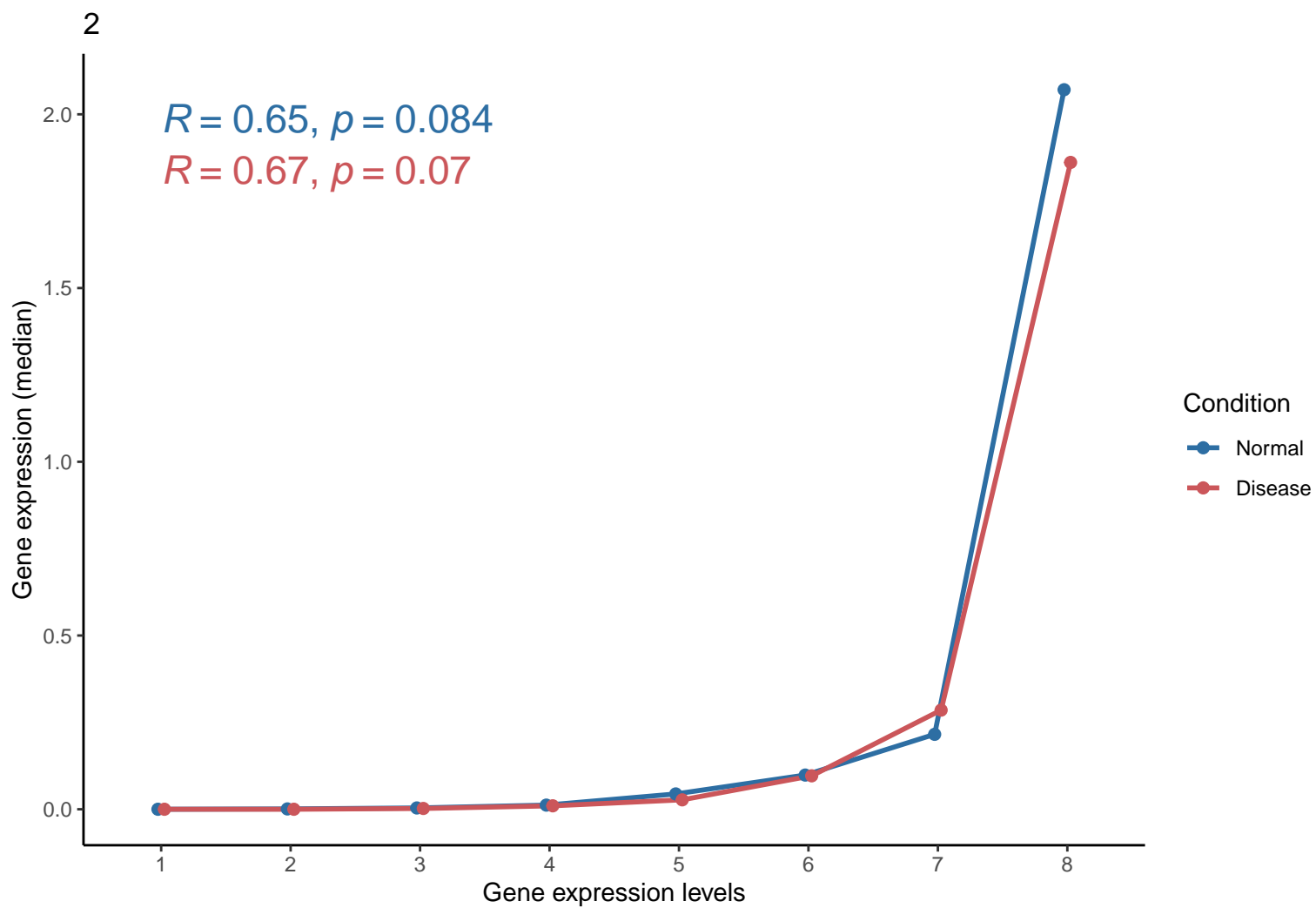
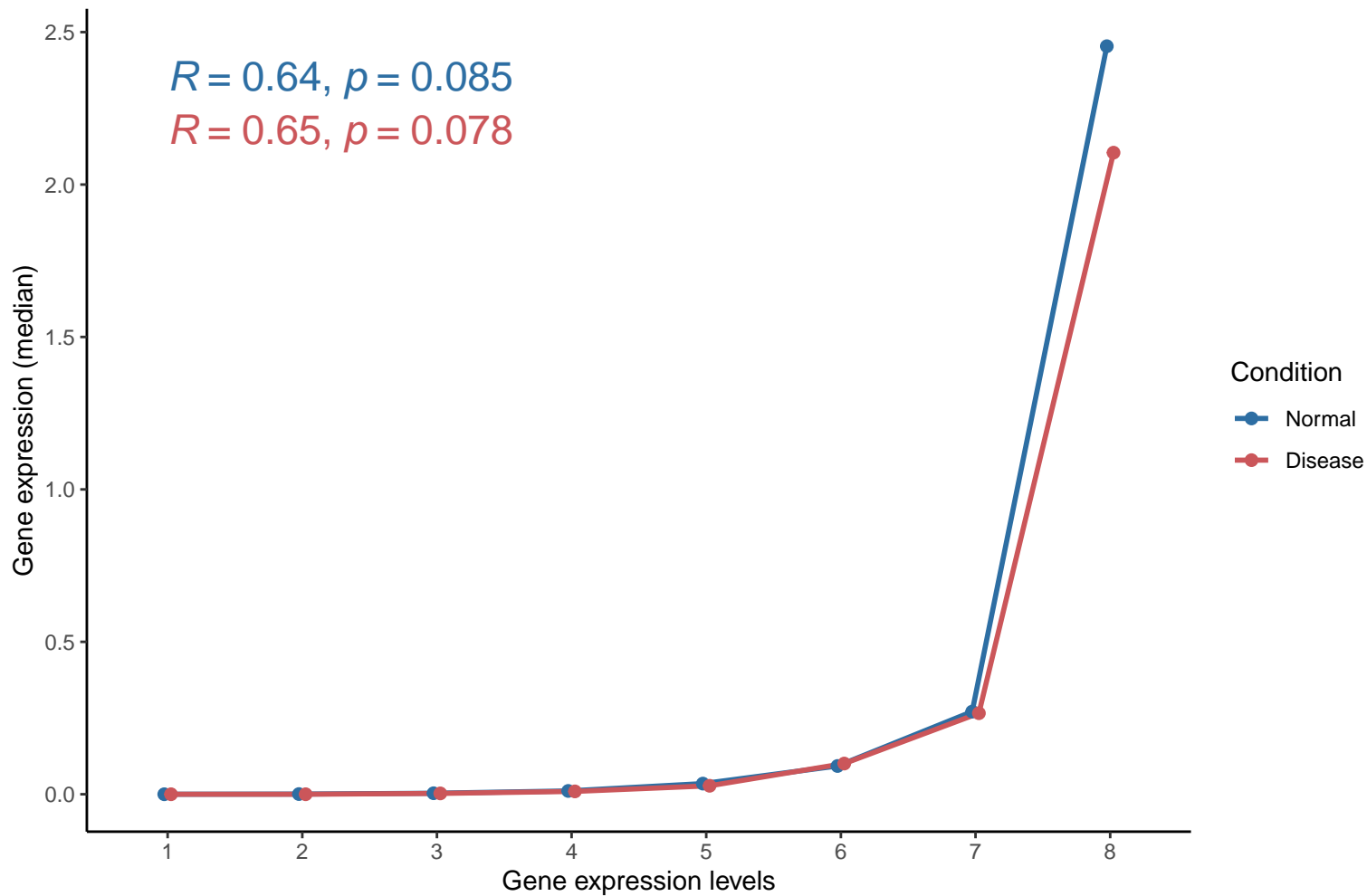
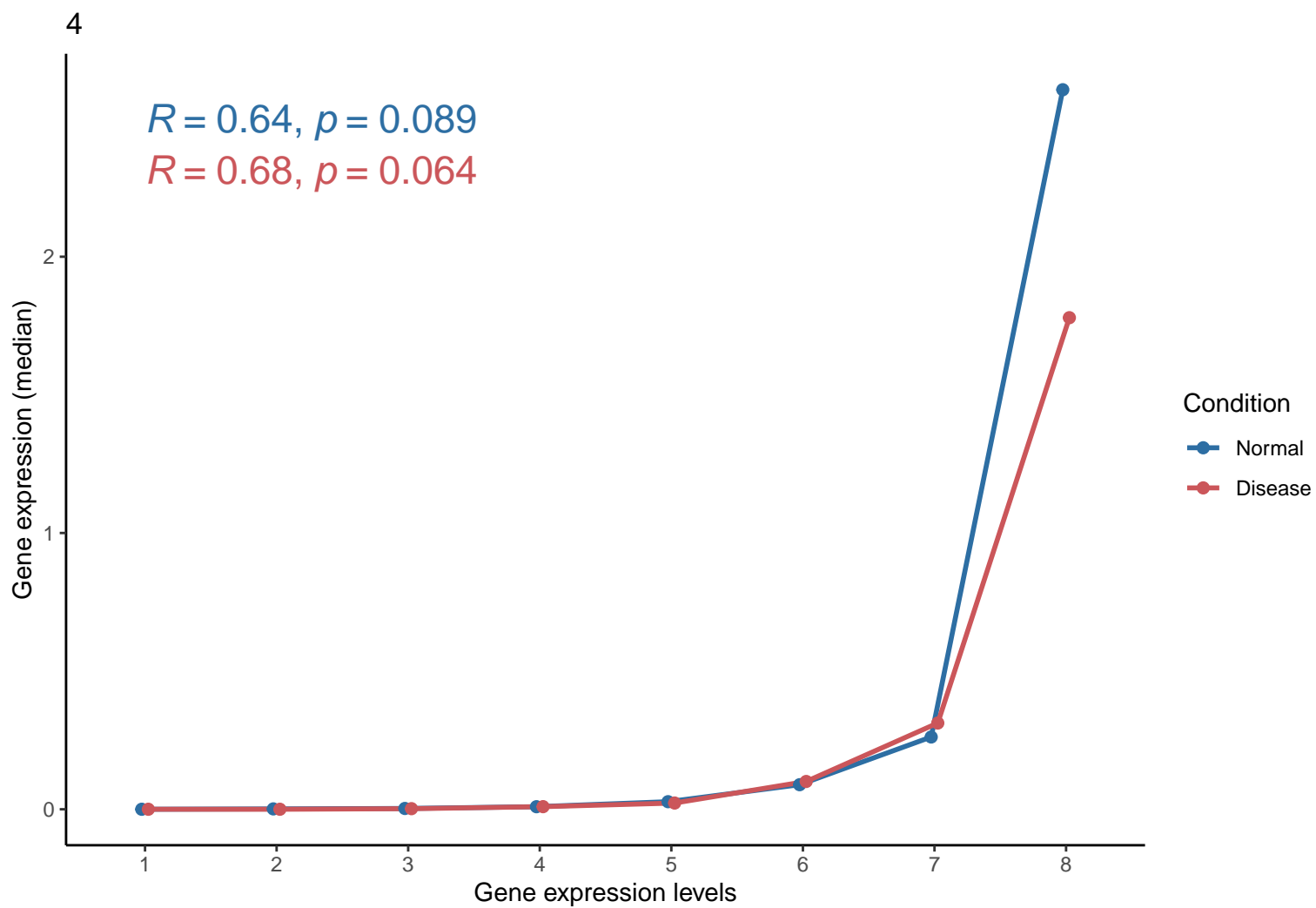


2

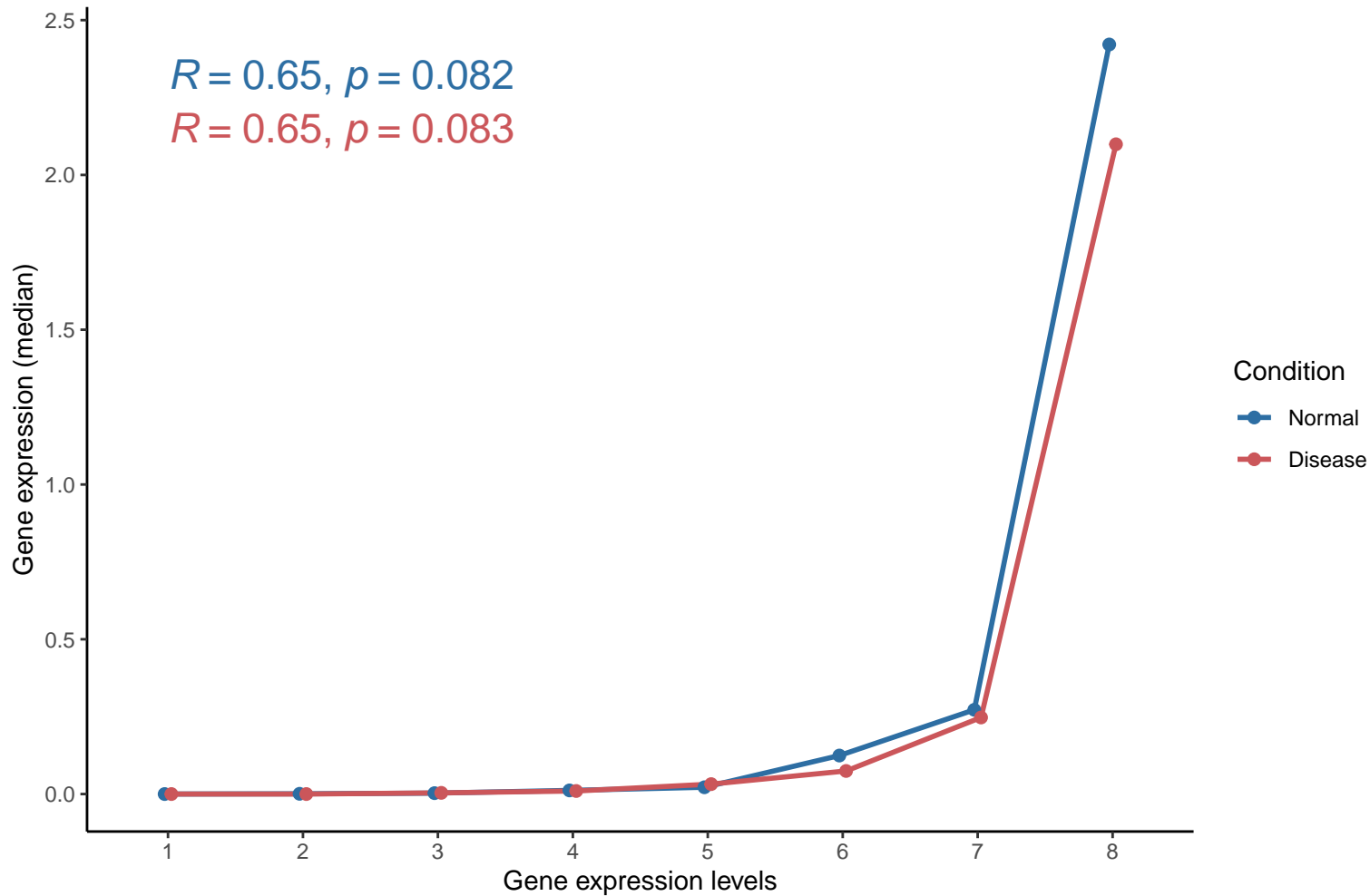


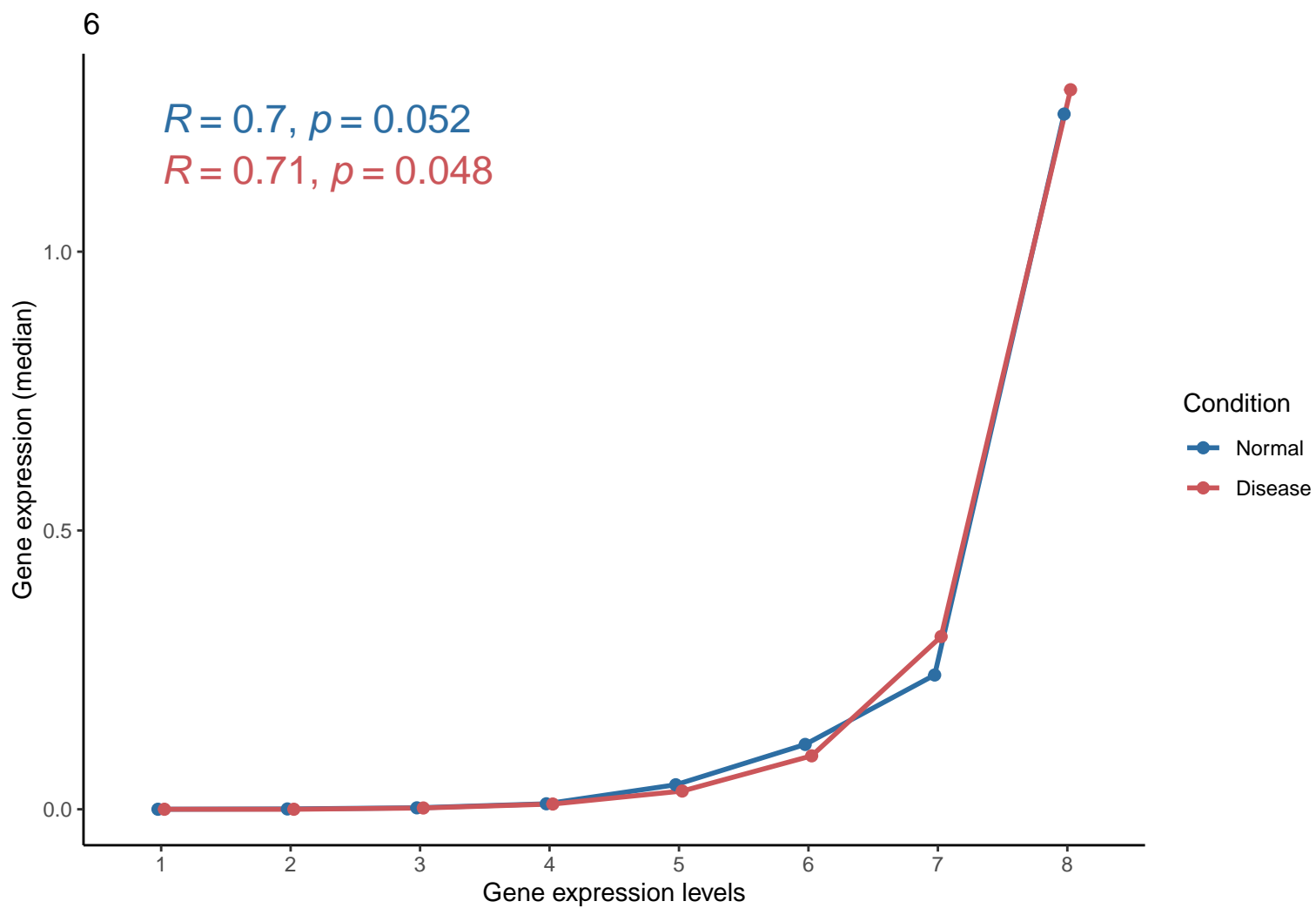
3

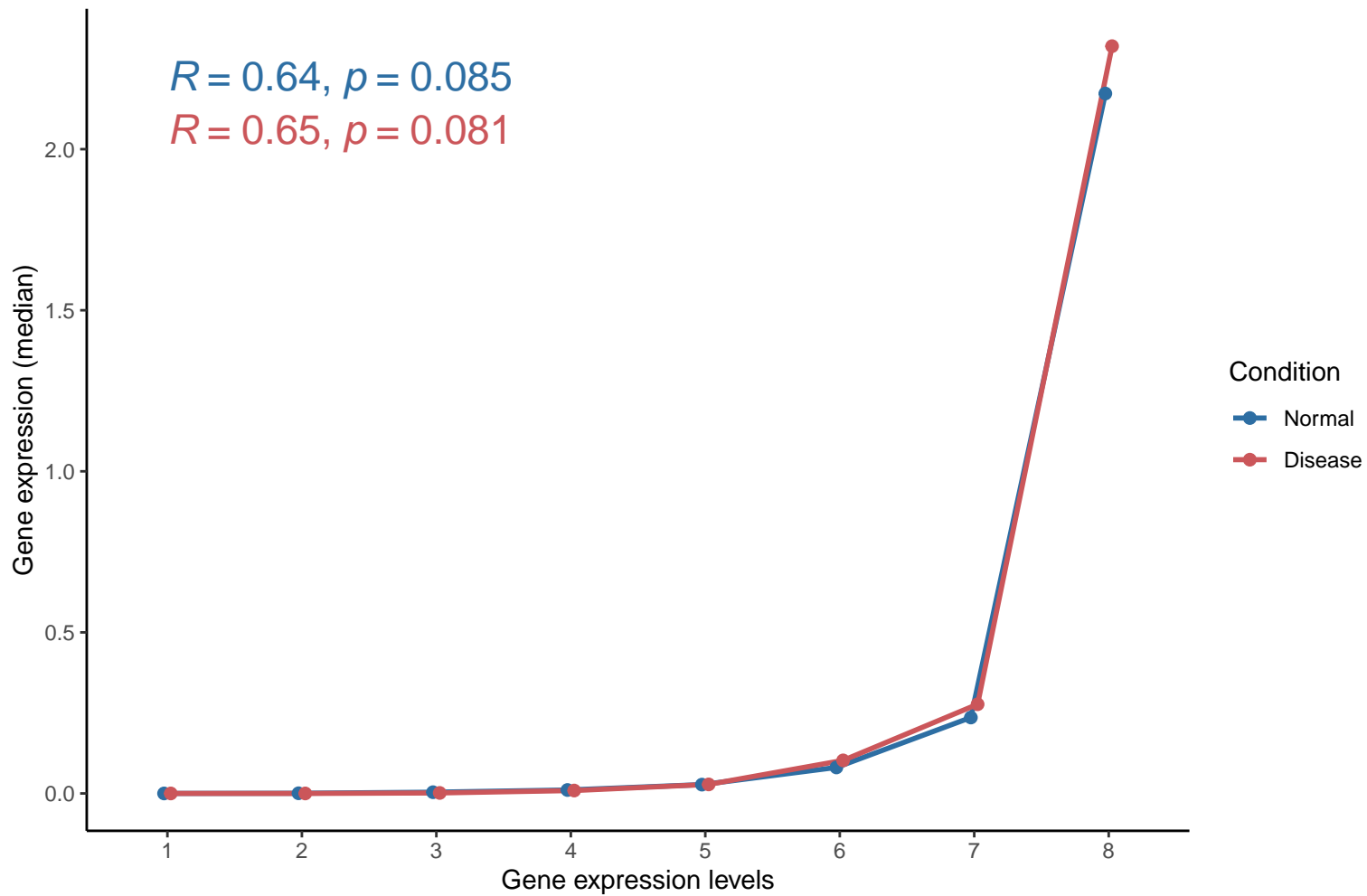




5







8

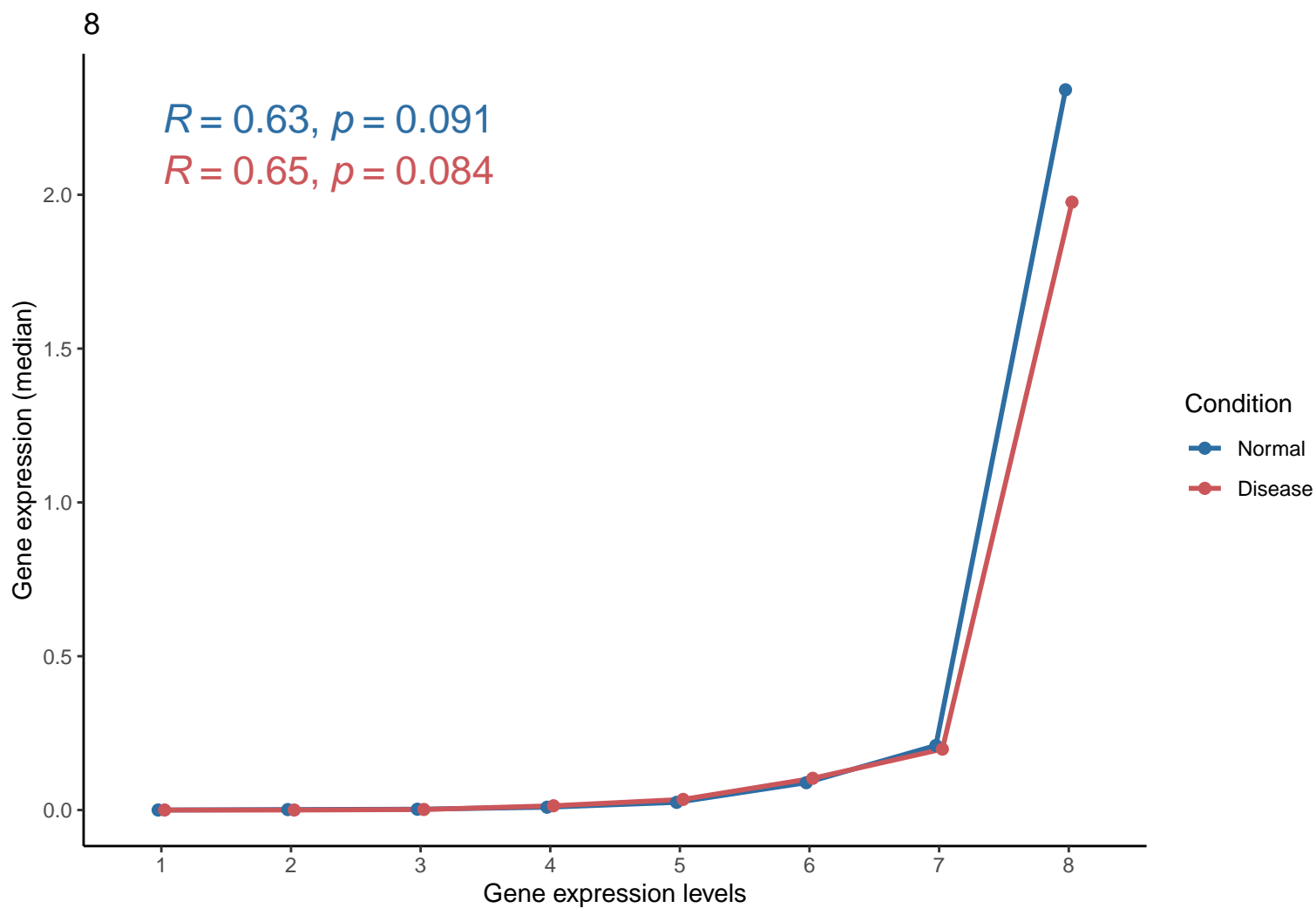
 $R = 0.63, p = 0.091$ $R = 0.65, p = 0.084$

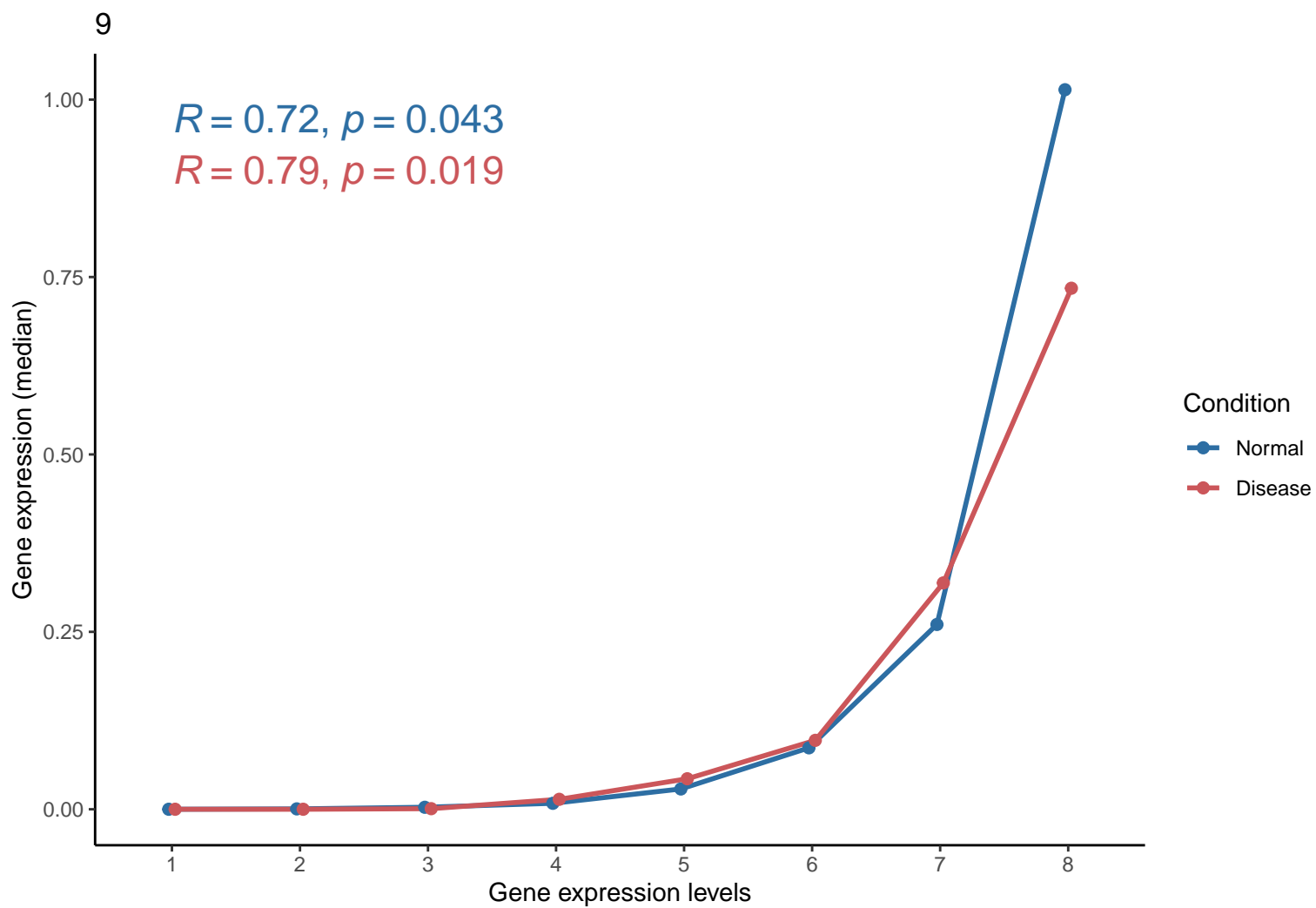
Gene expression (median)

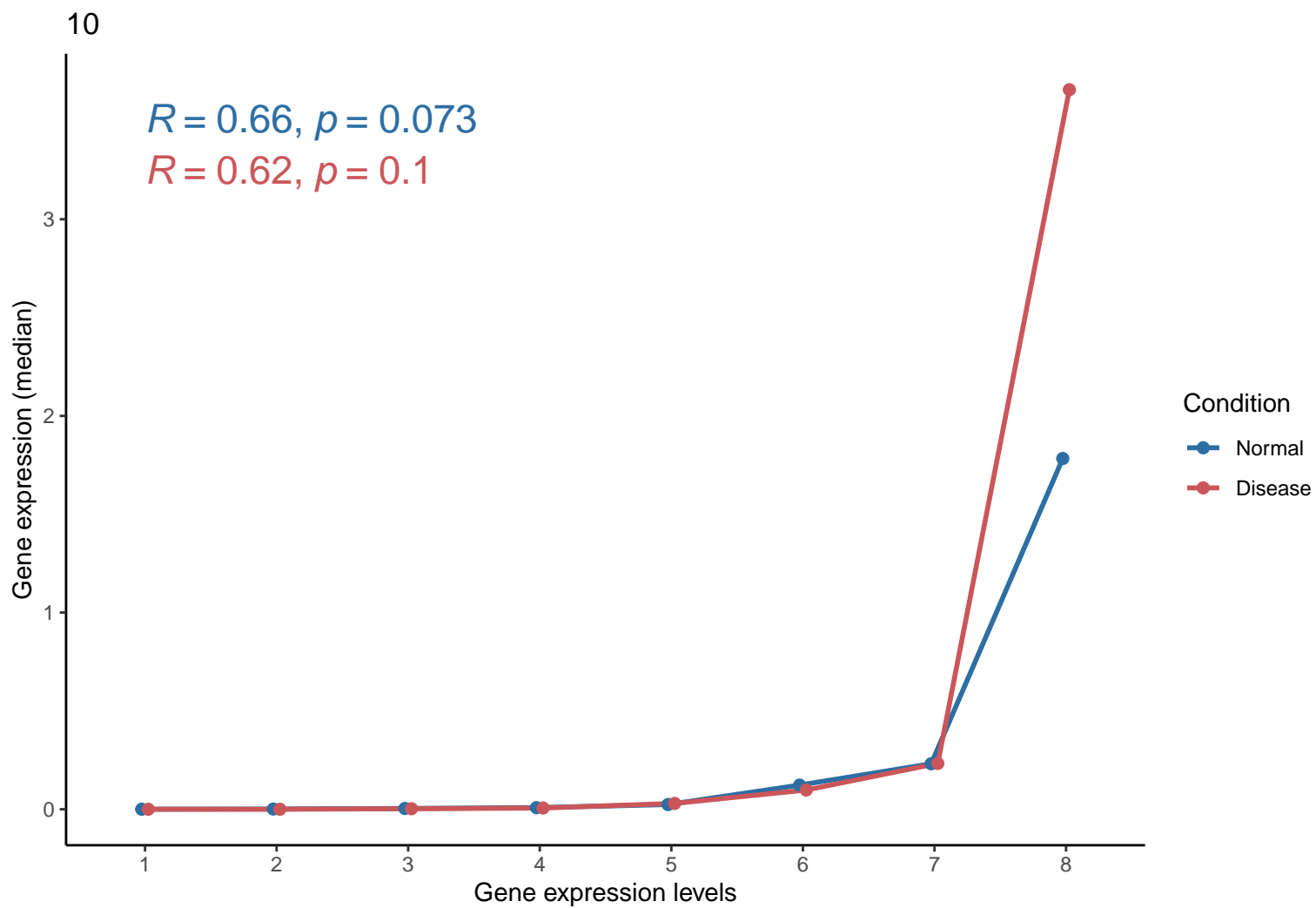
Condition

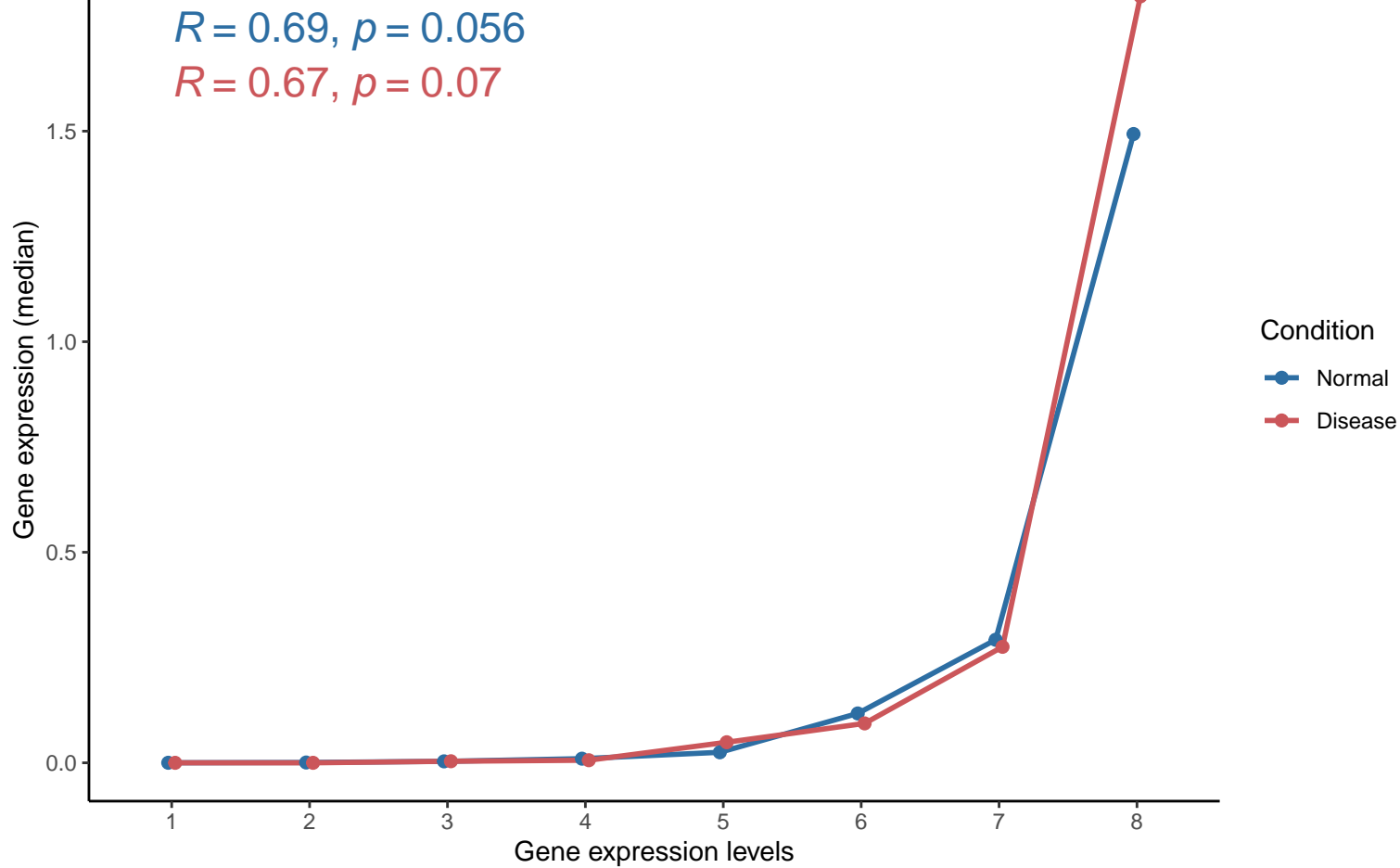
Normal

Disease

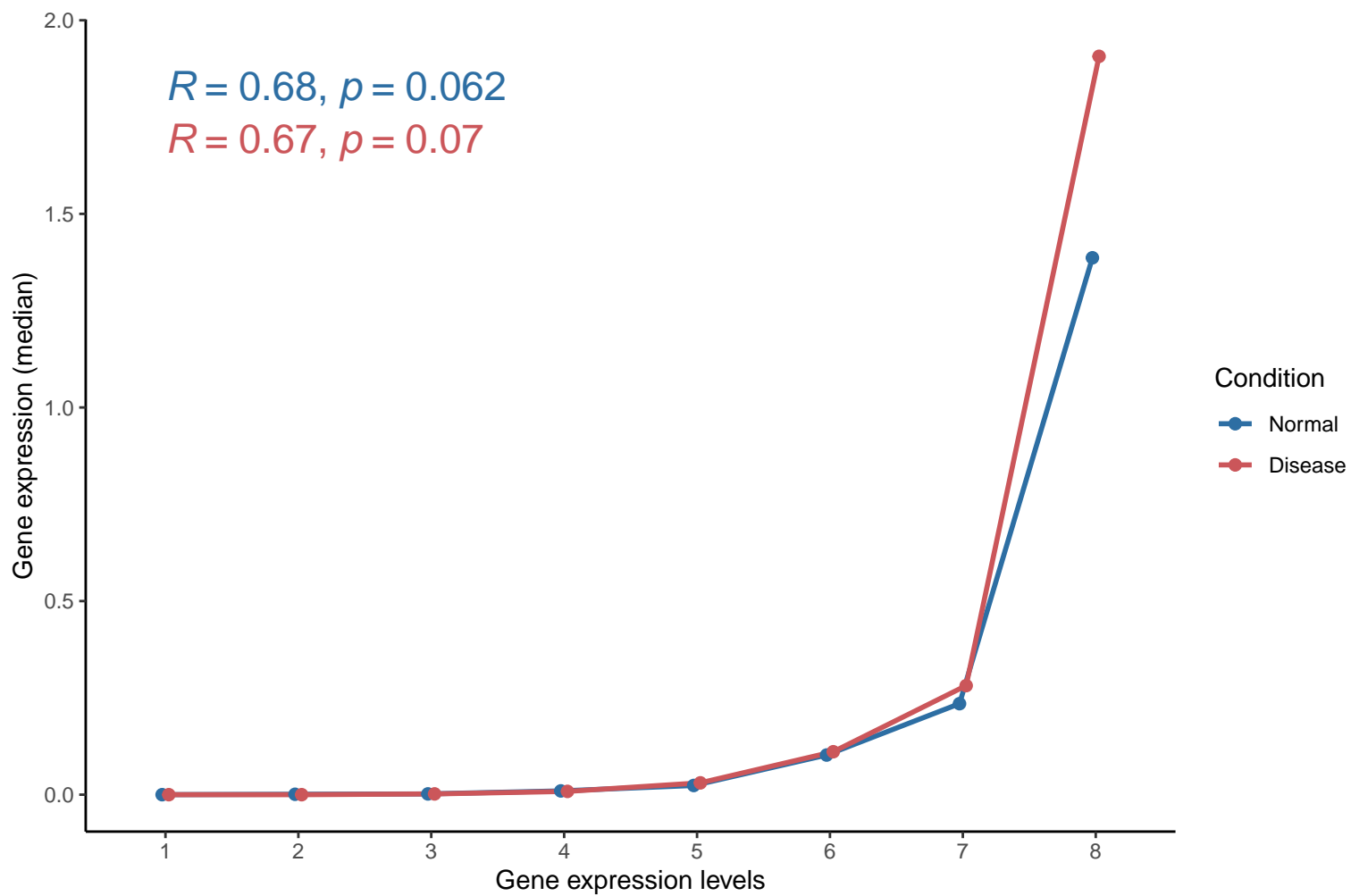




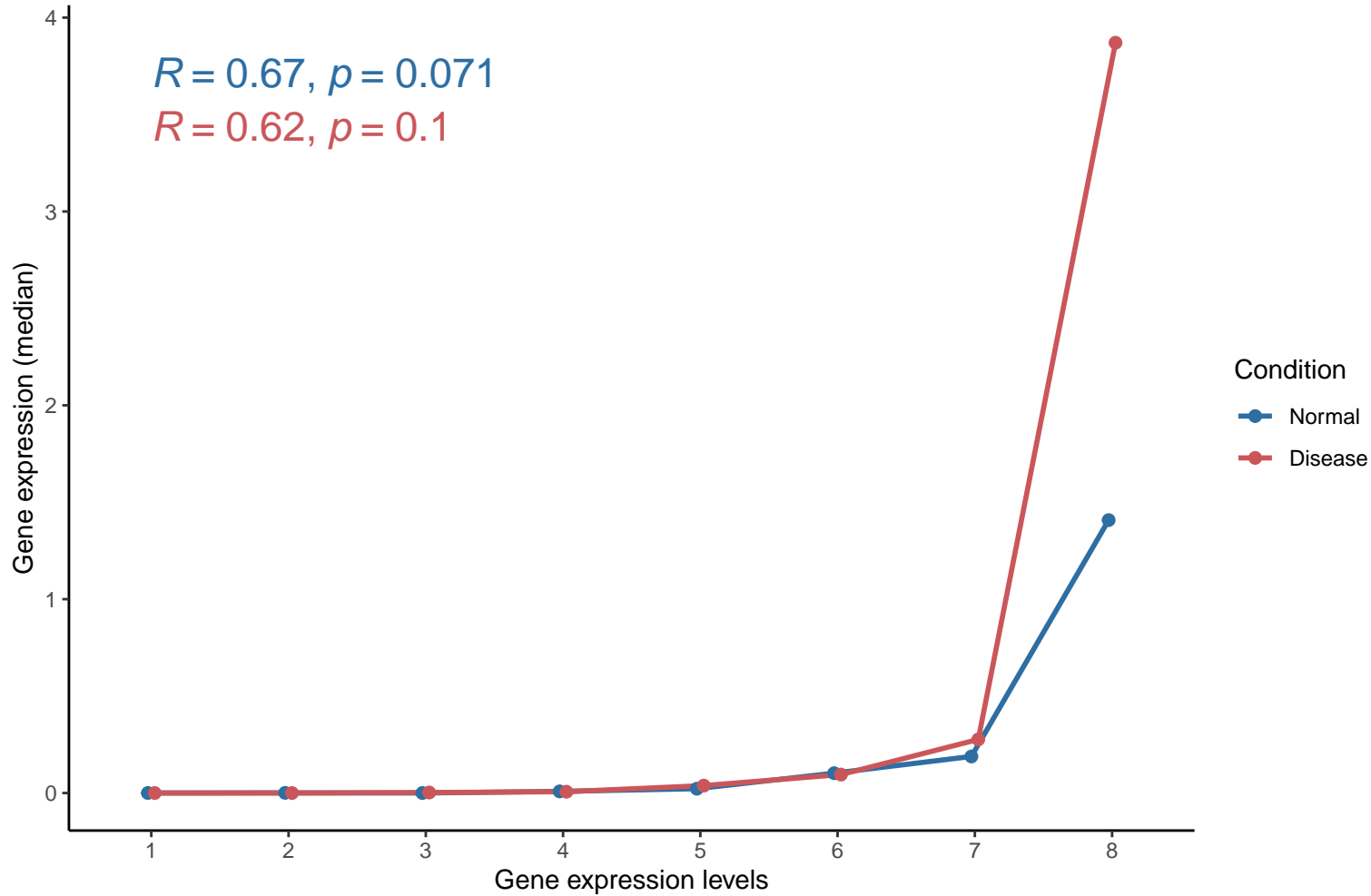


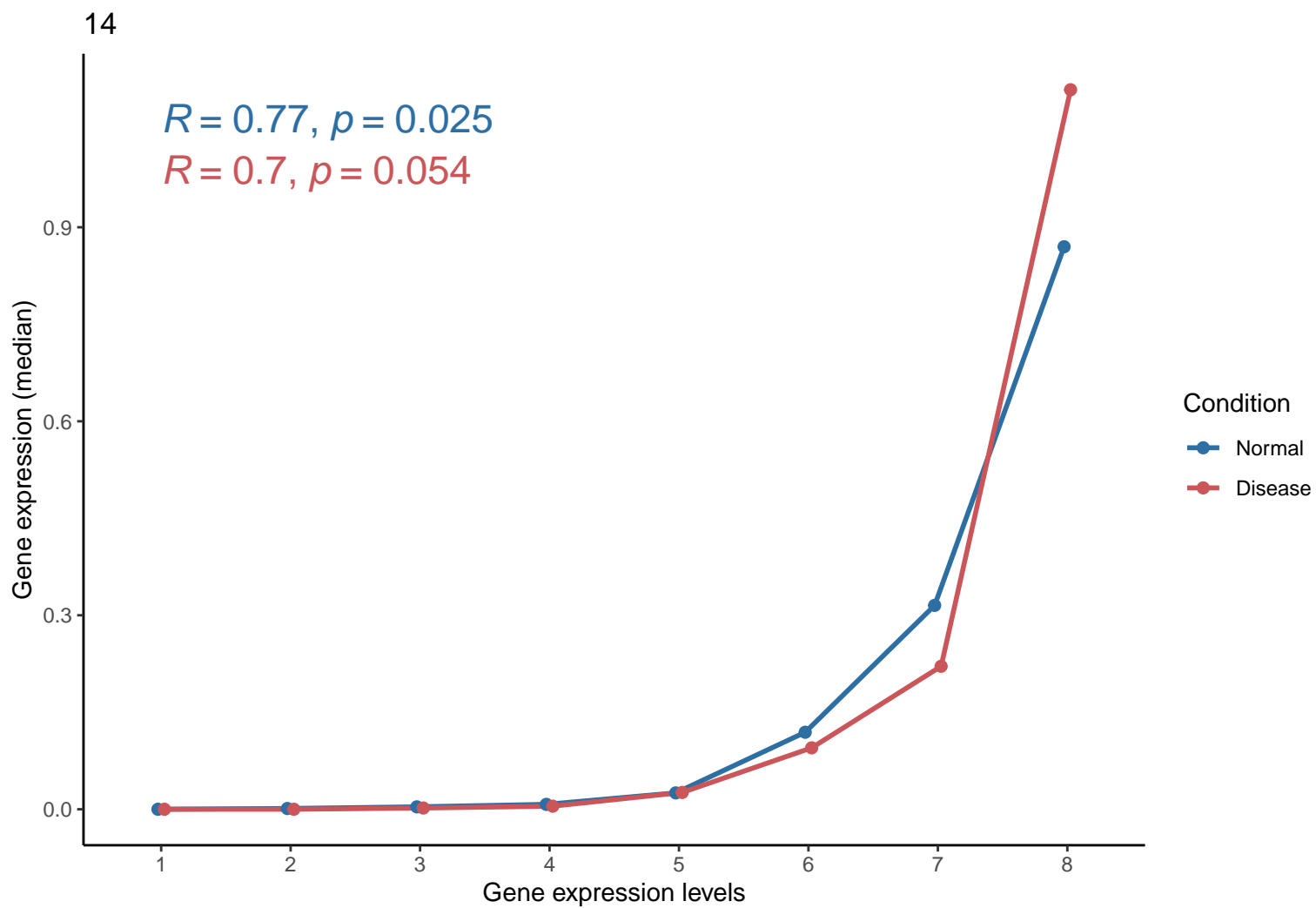


12



13





15

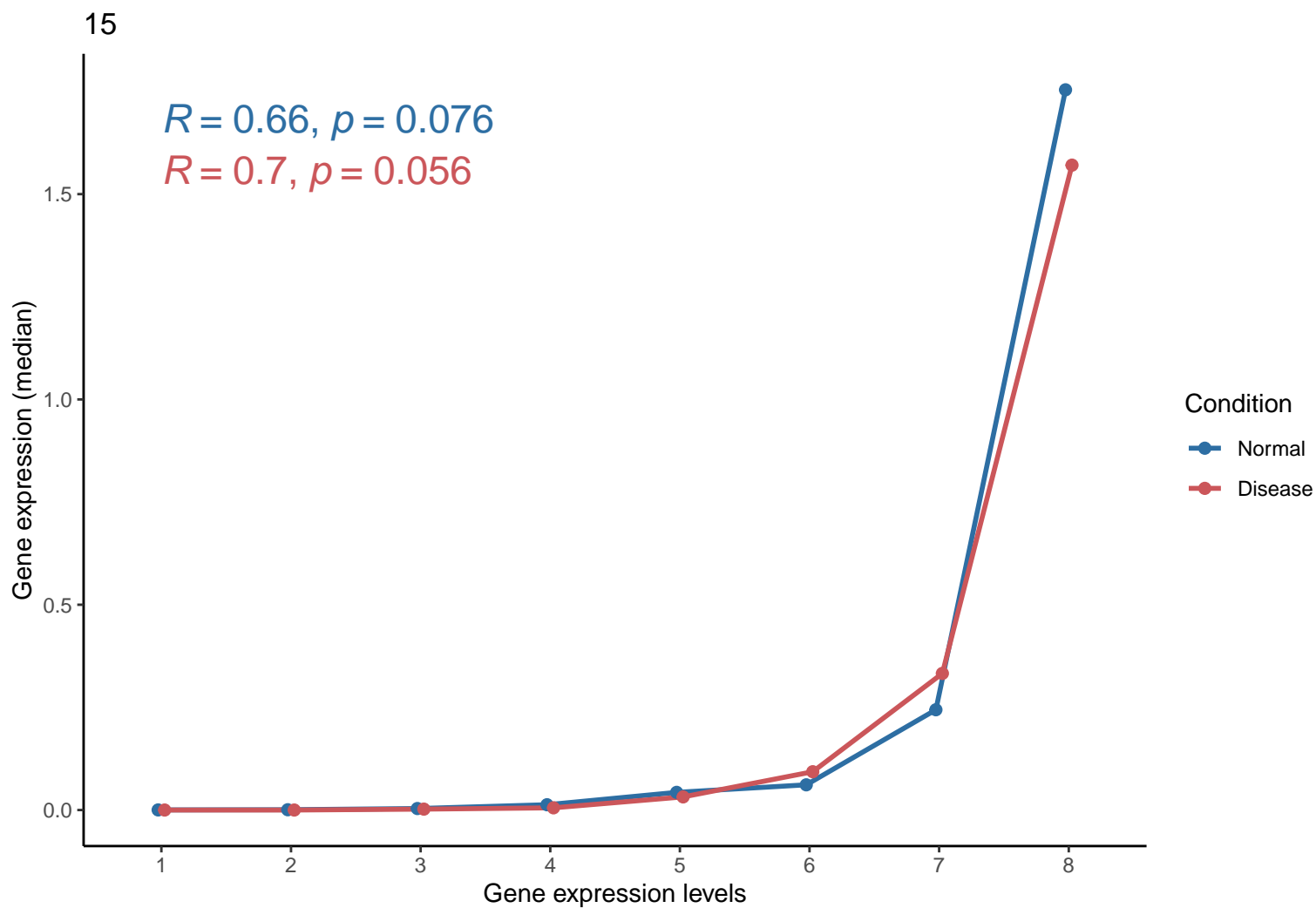
 $R = 0.66, p = 0.076$ $R = 0.7, p = 0.056$

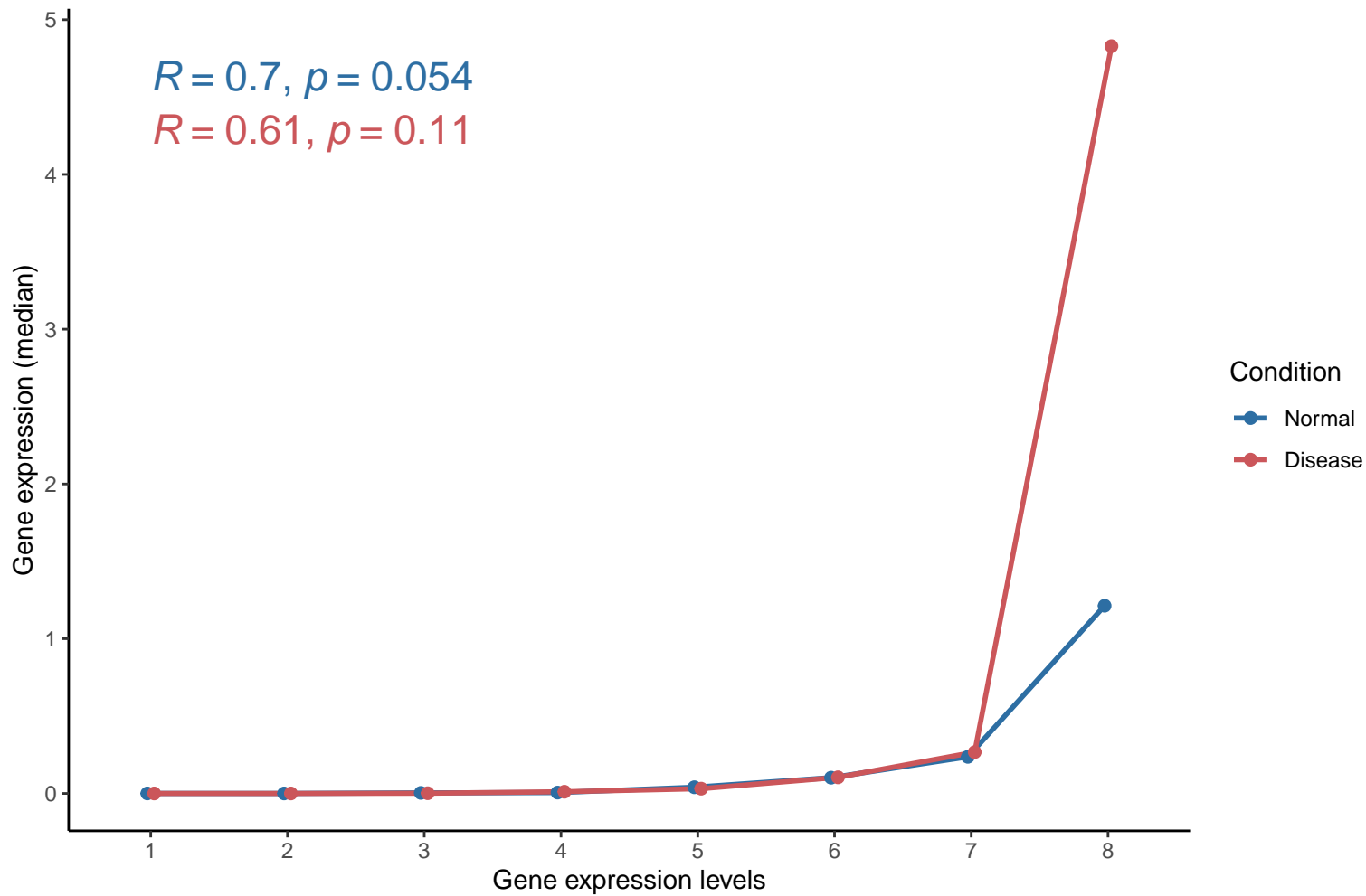
Gene expression (median)

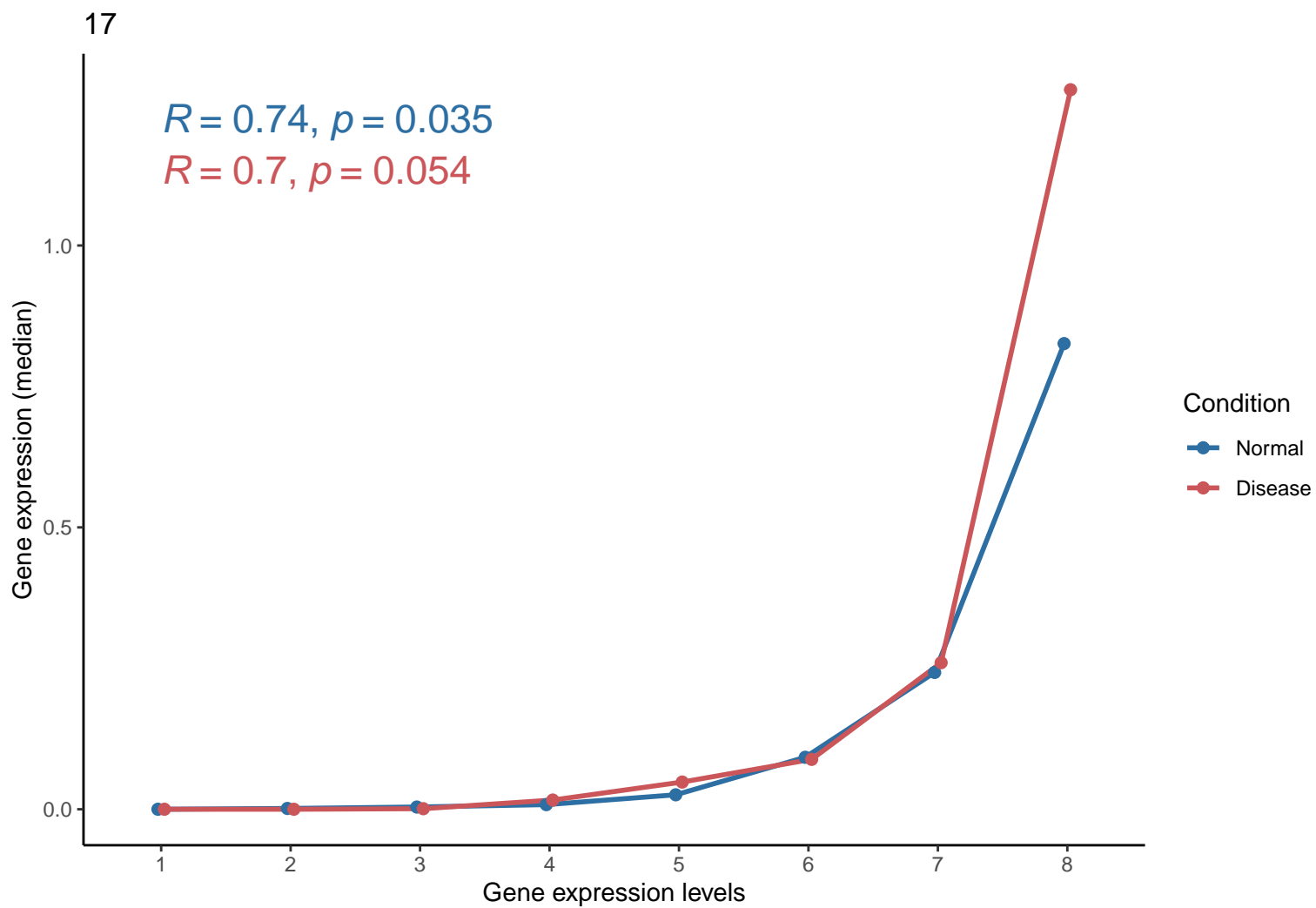
Condition

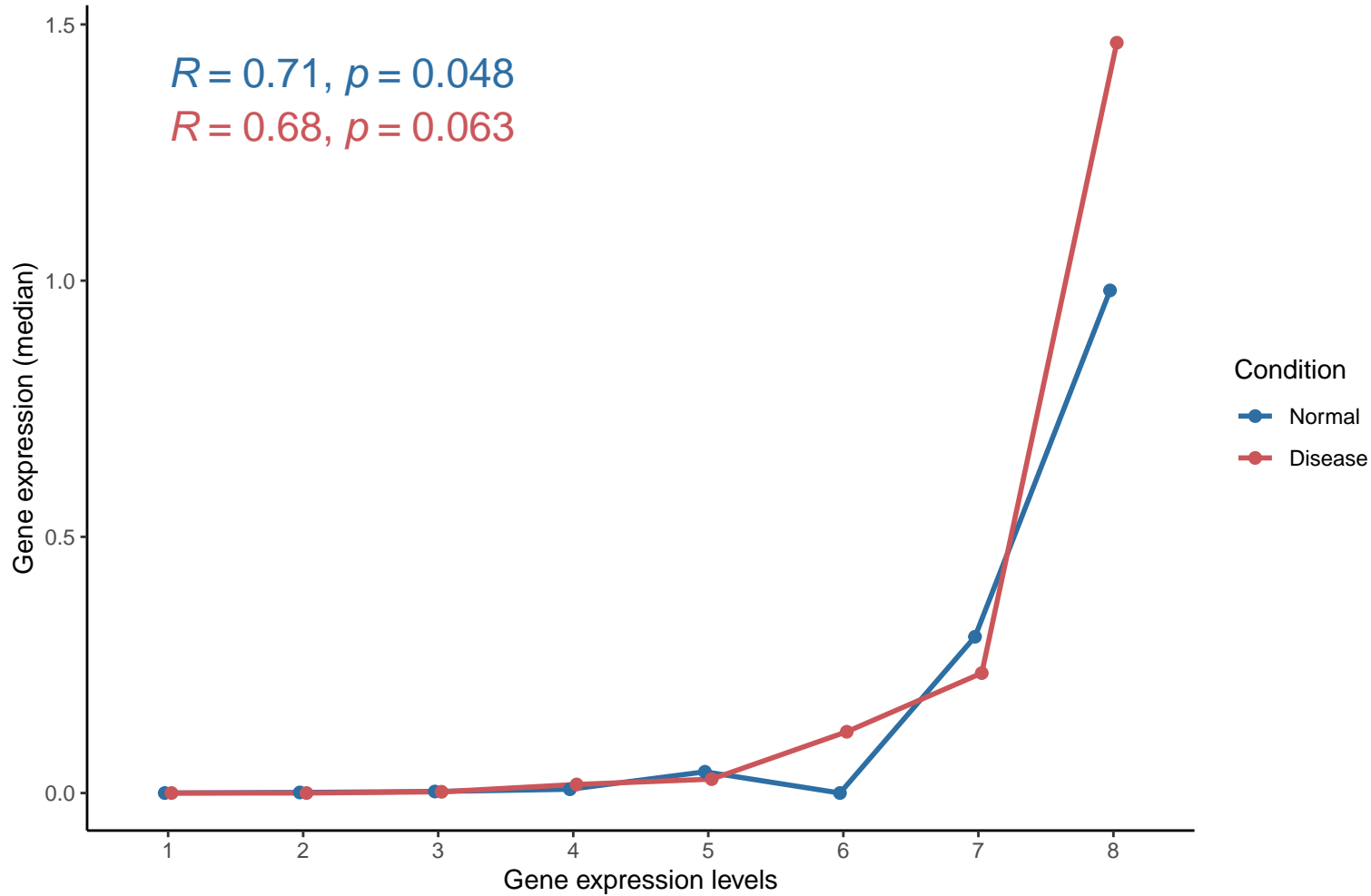
Normal

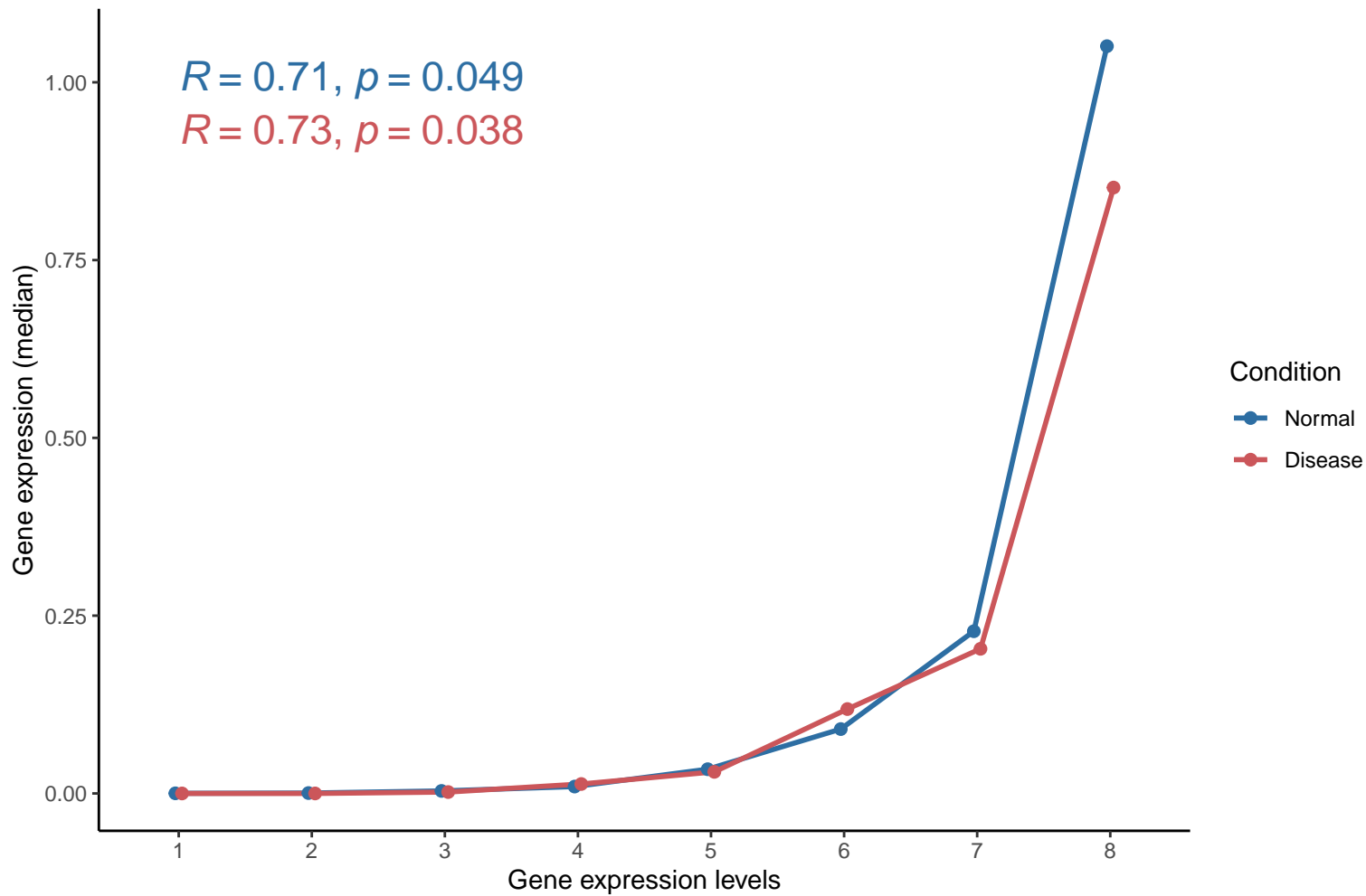
Disease











20

