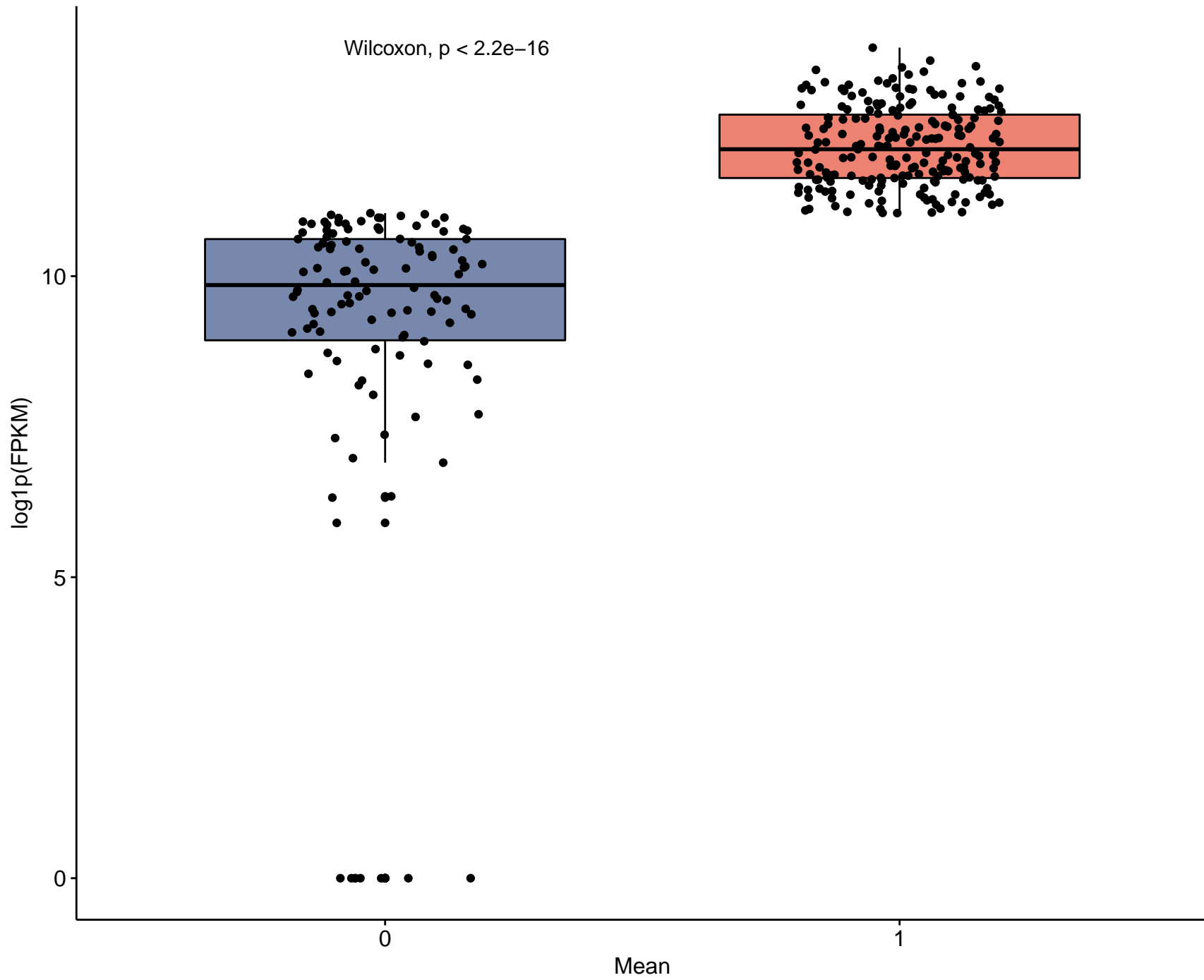
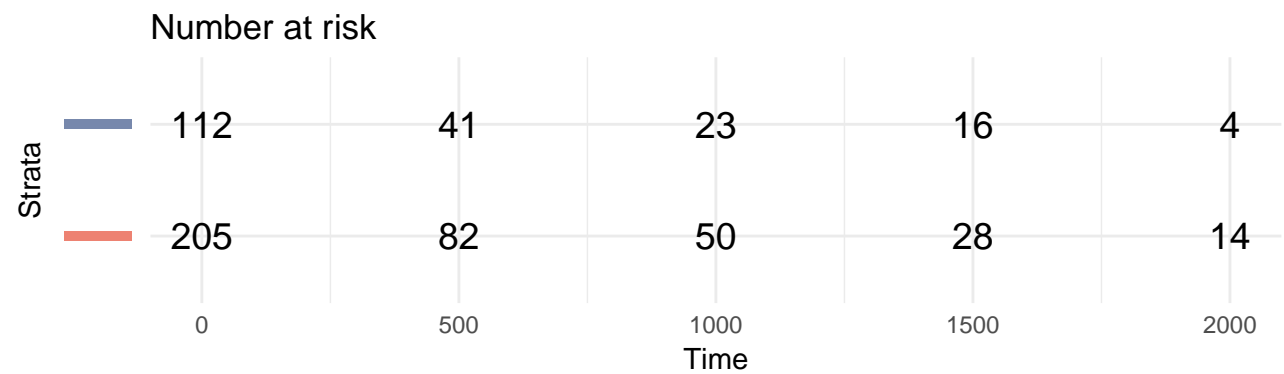
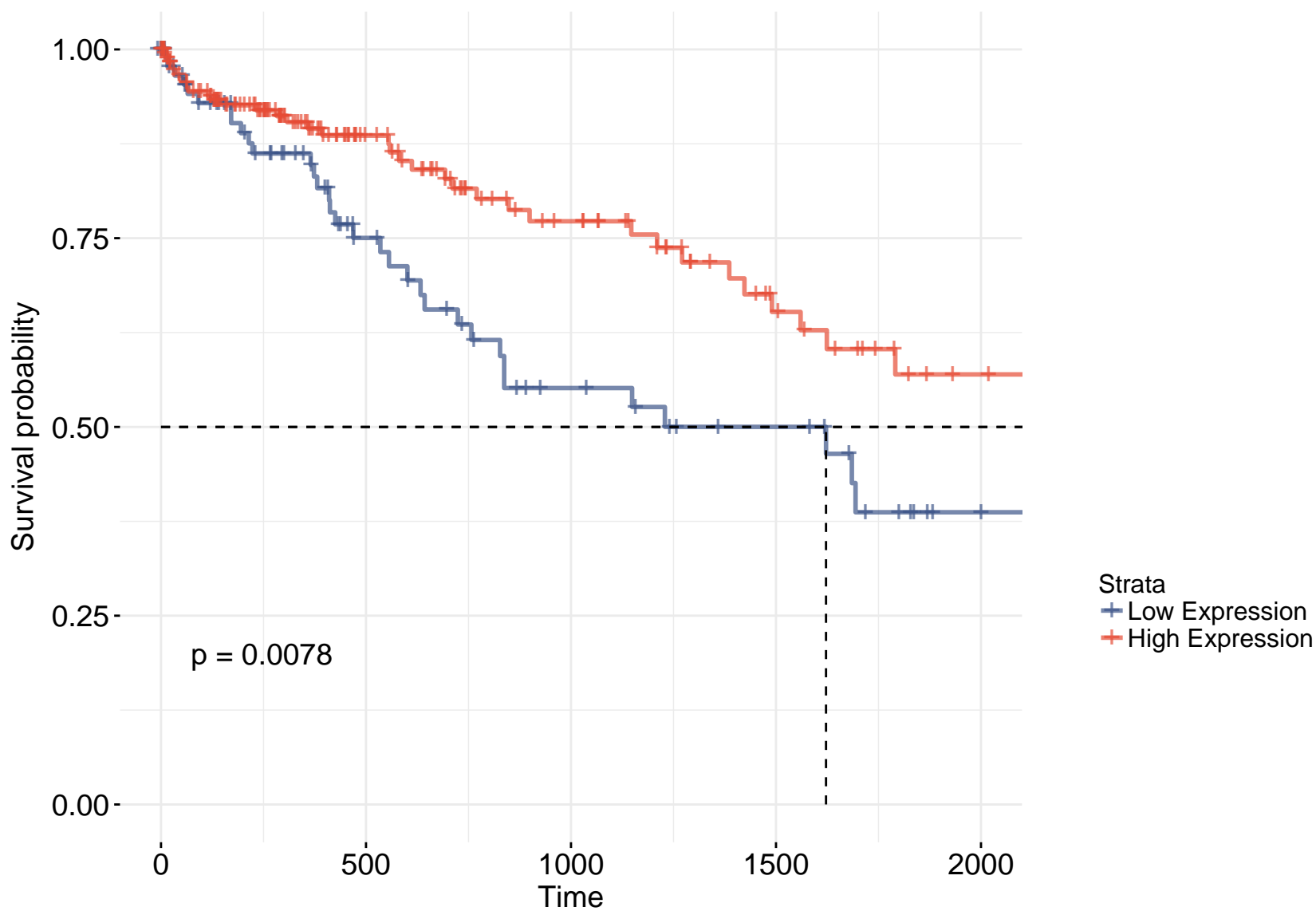


# RP11-622A1.2 Live Expression

median 0 1

Wilcoxon,  $p < 2.2e-16$

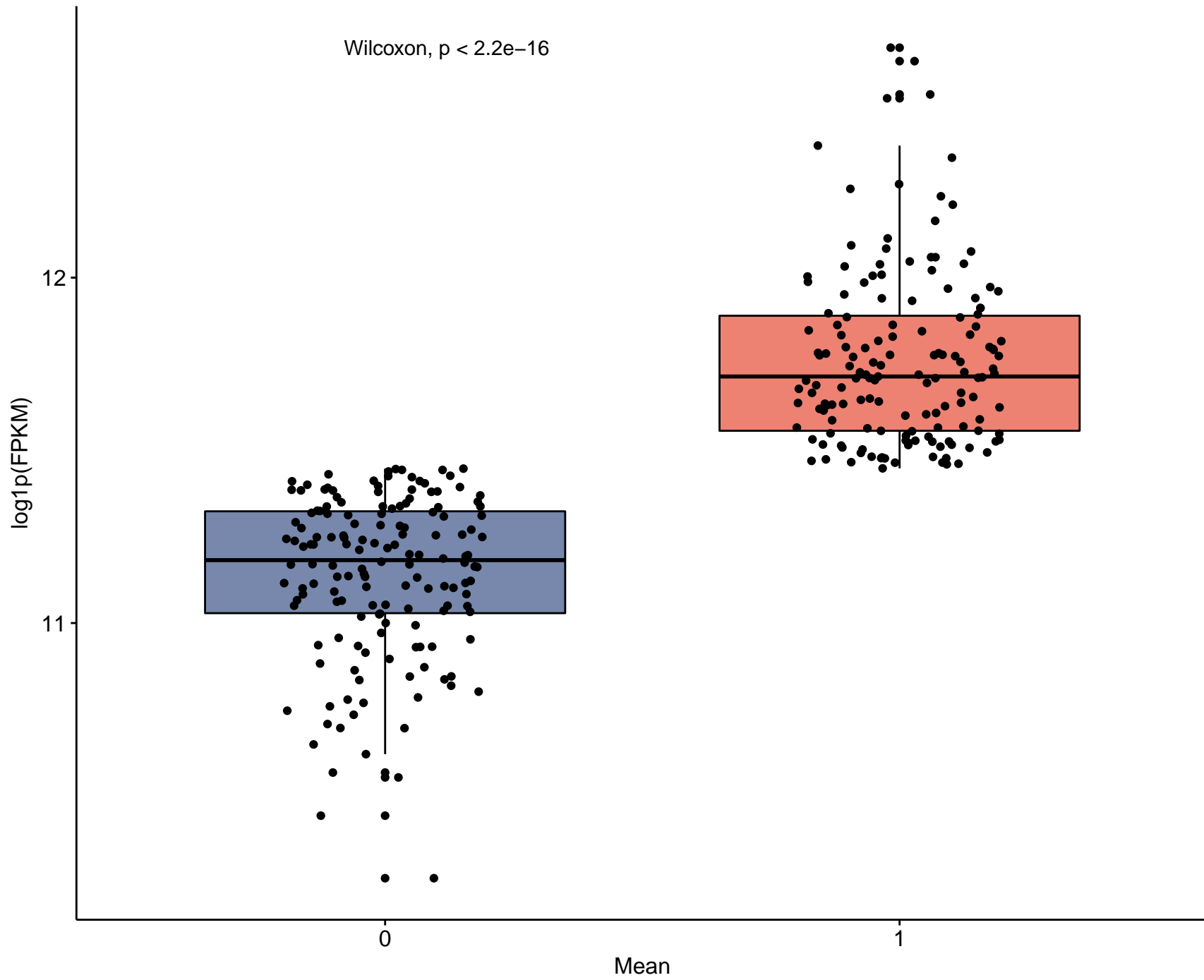


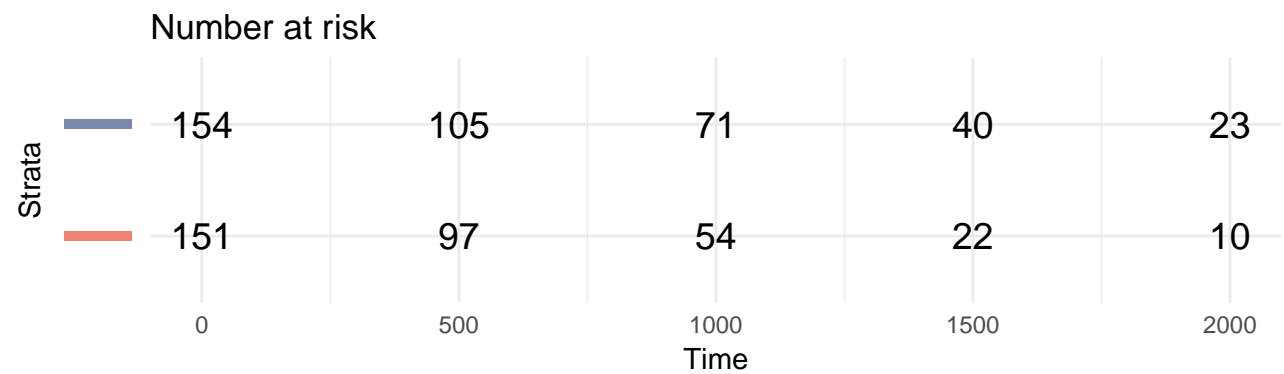
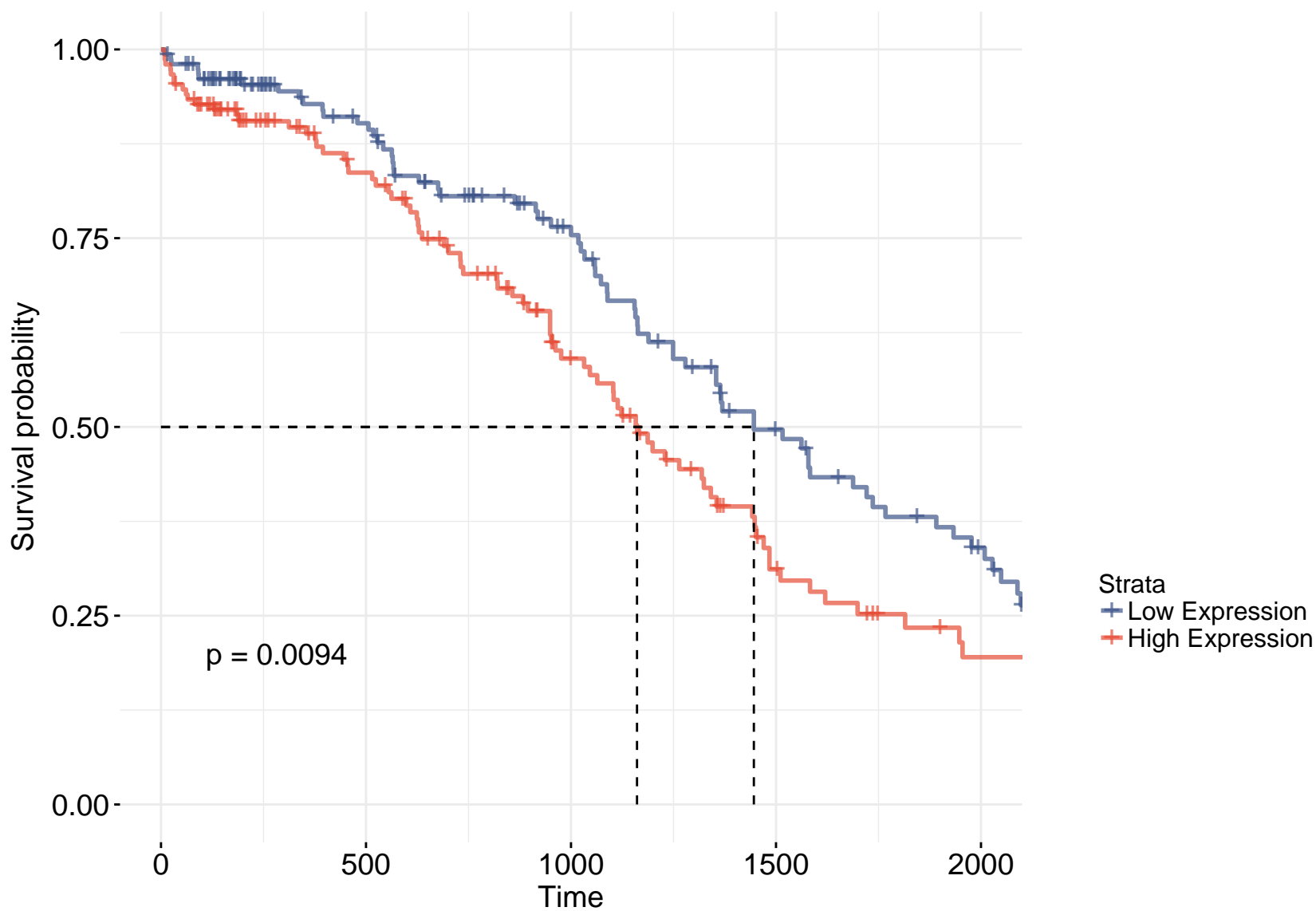


# GS1-25119.4 Ovar Expression

median 0 1

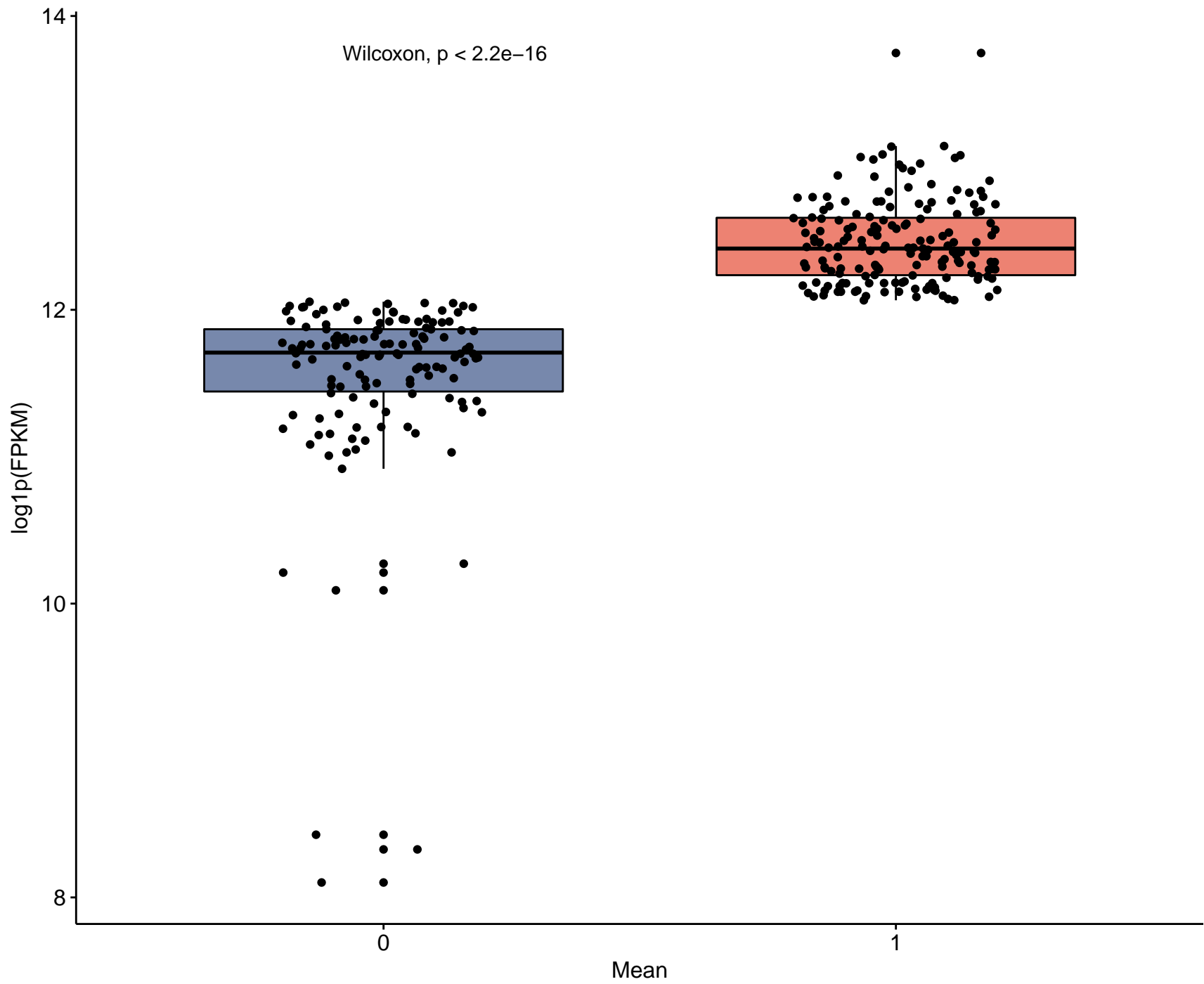
Wilcoxon,  $p < 2.2e-16$

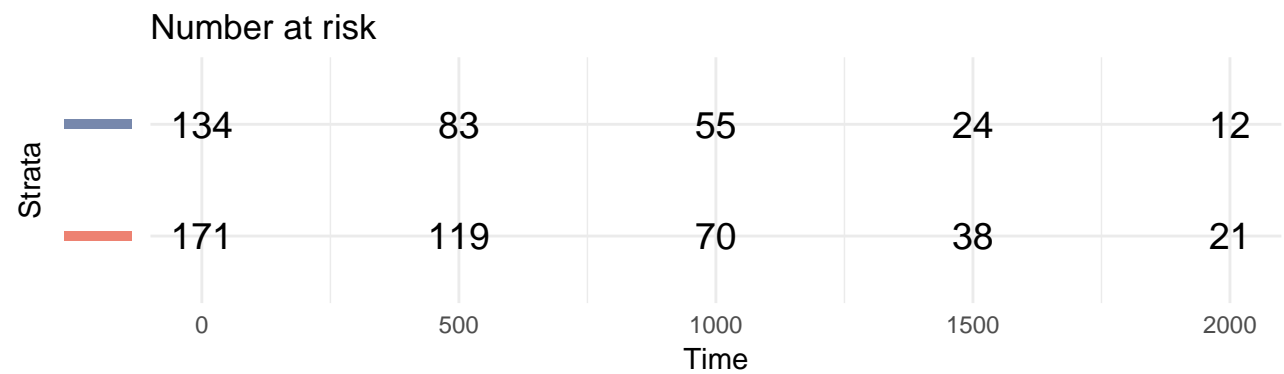
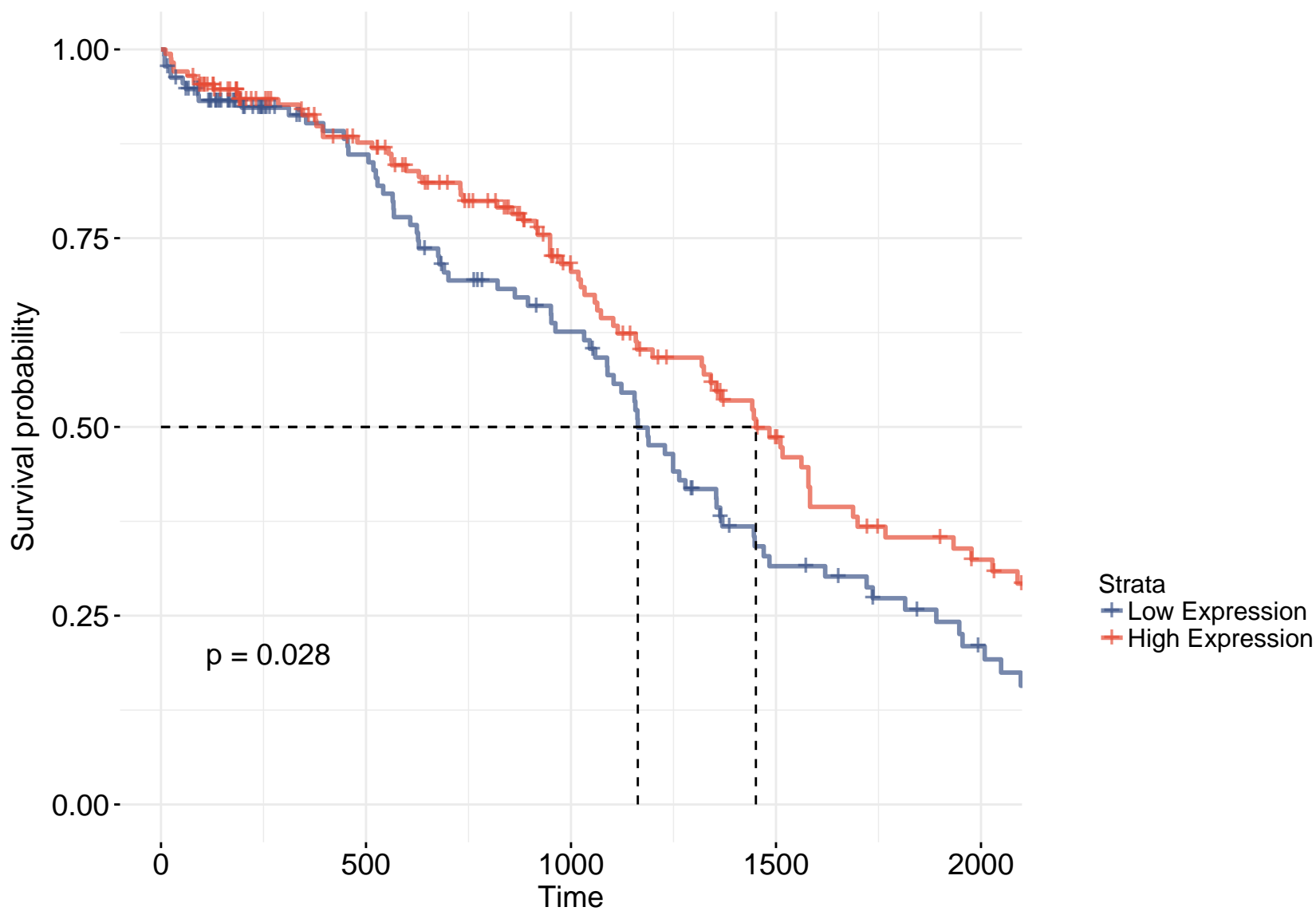




# ZNF503-AS2 Ovar Expression

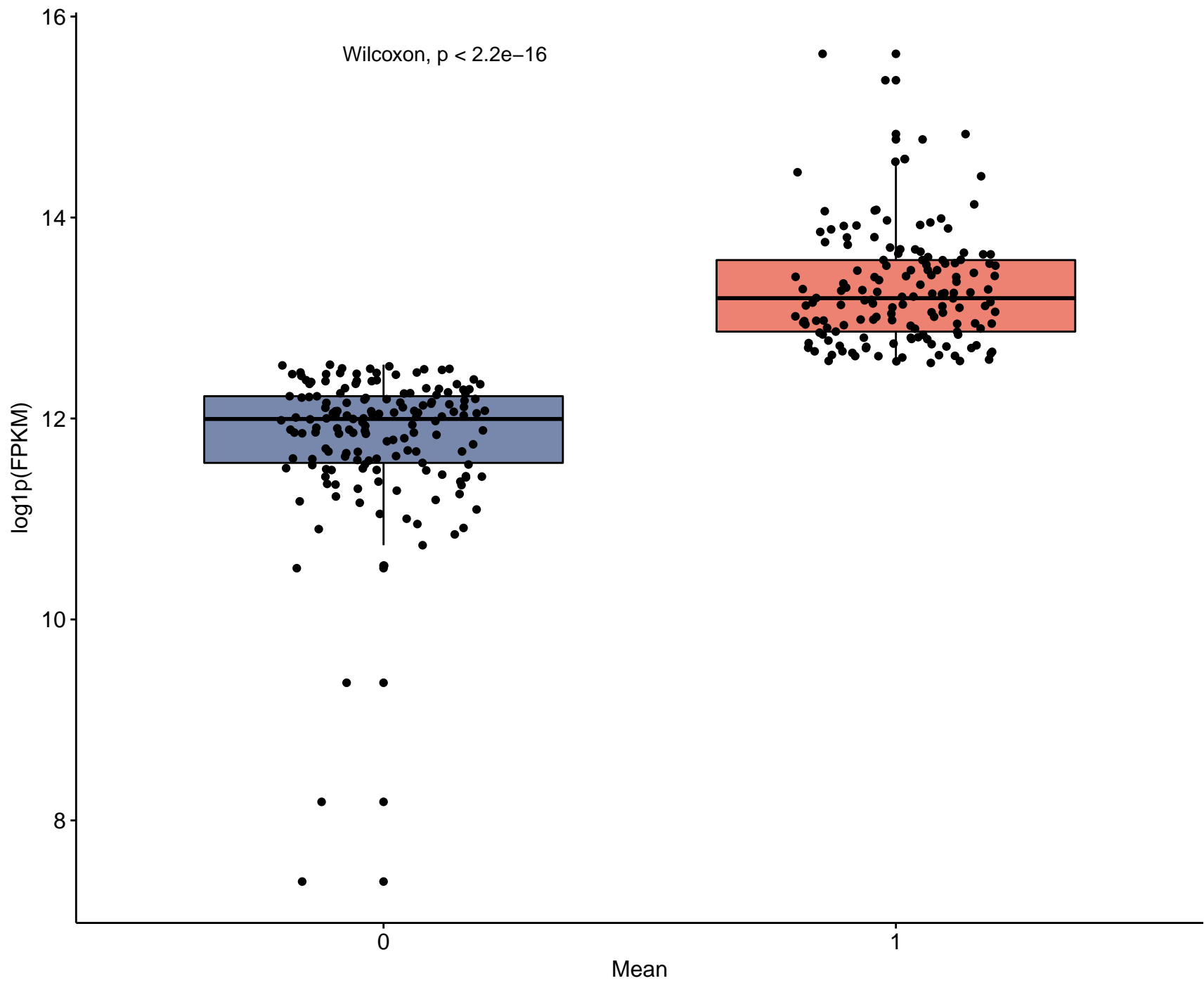
median 0 1

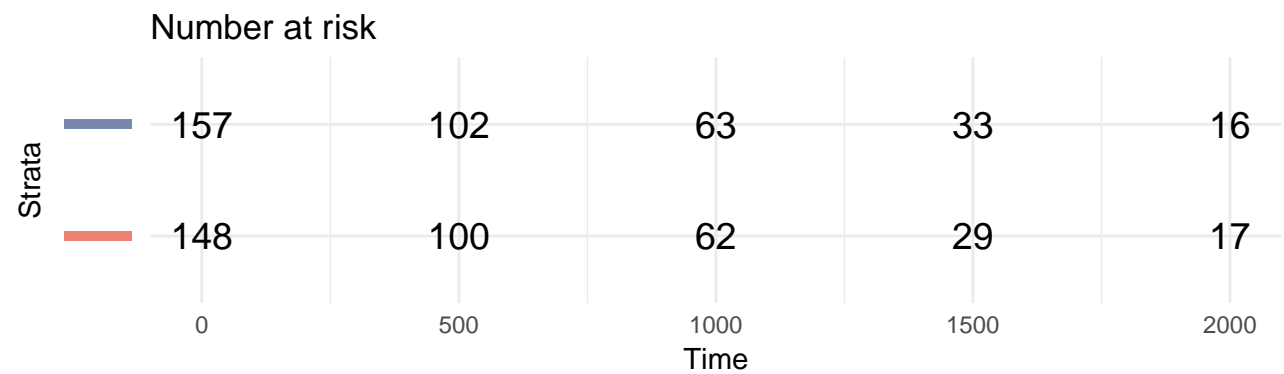
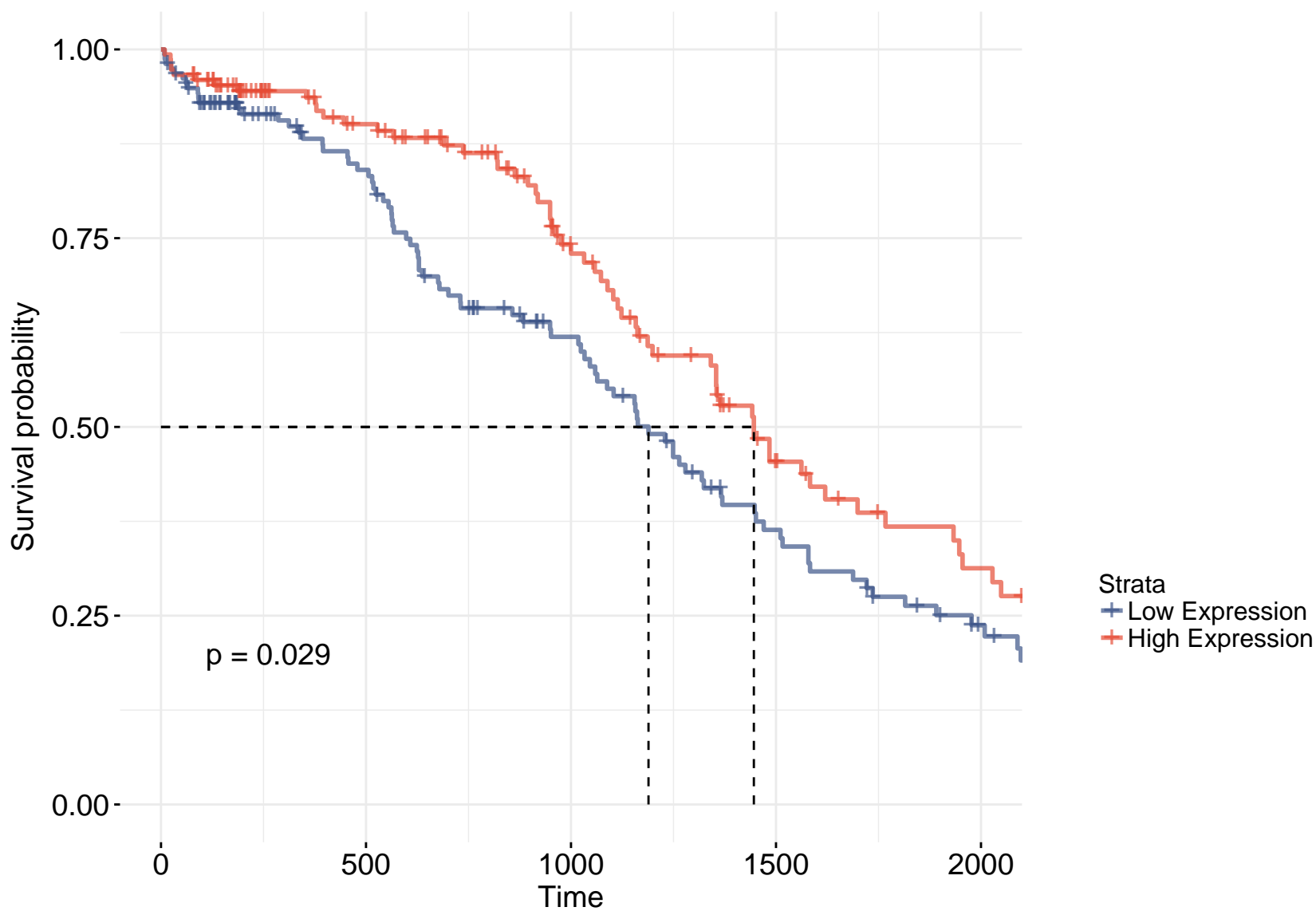




# Ovar Expression

median 0 1

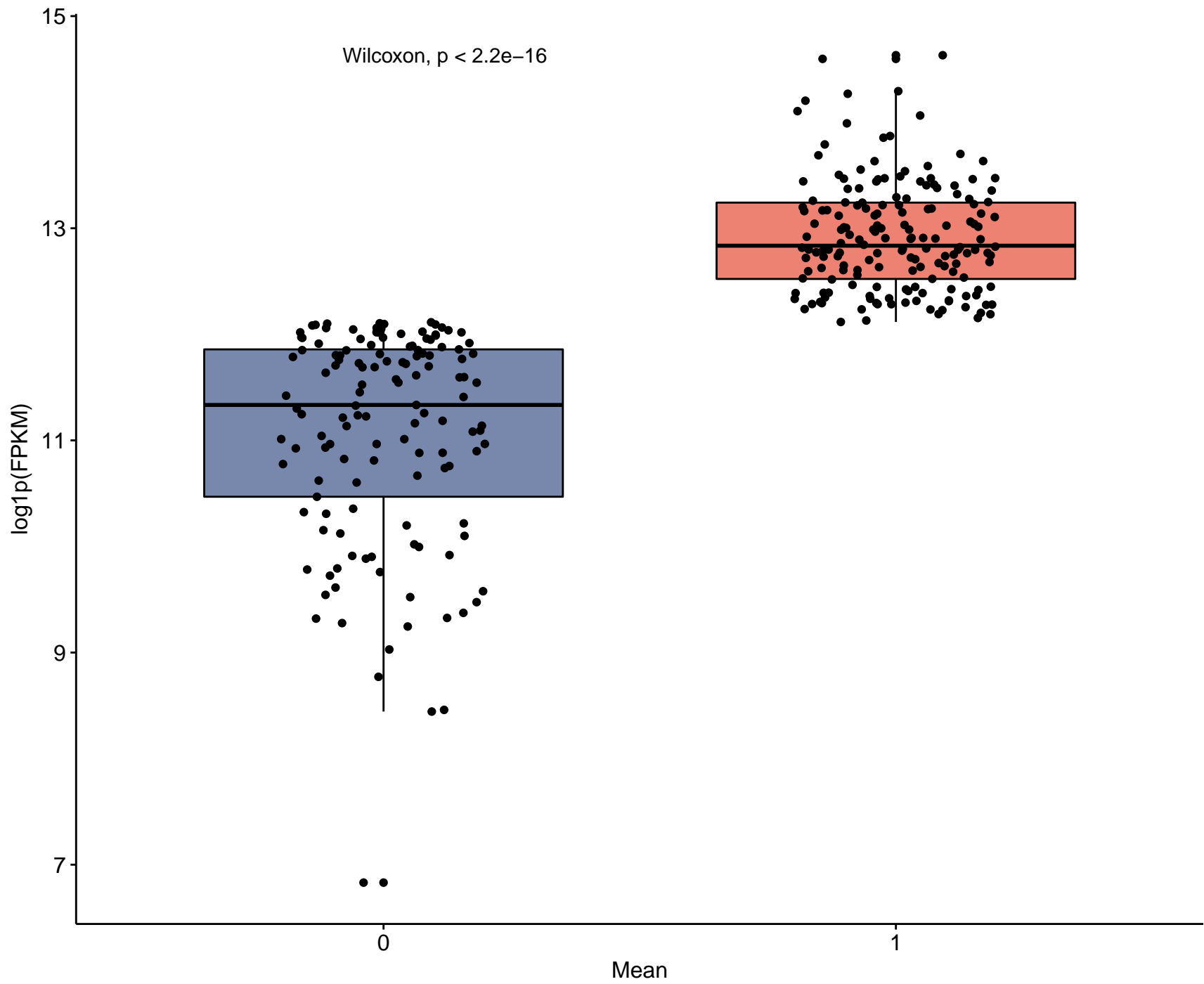


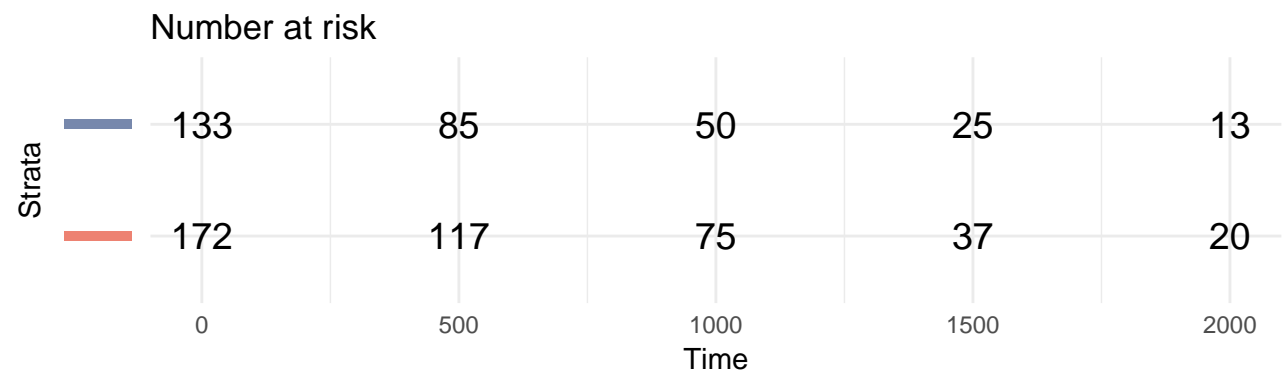
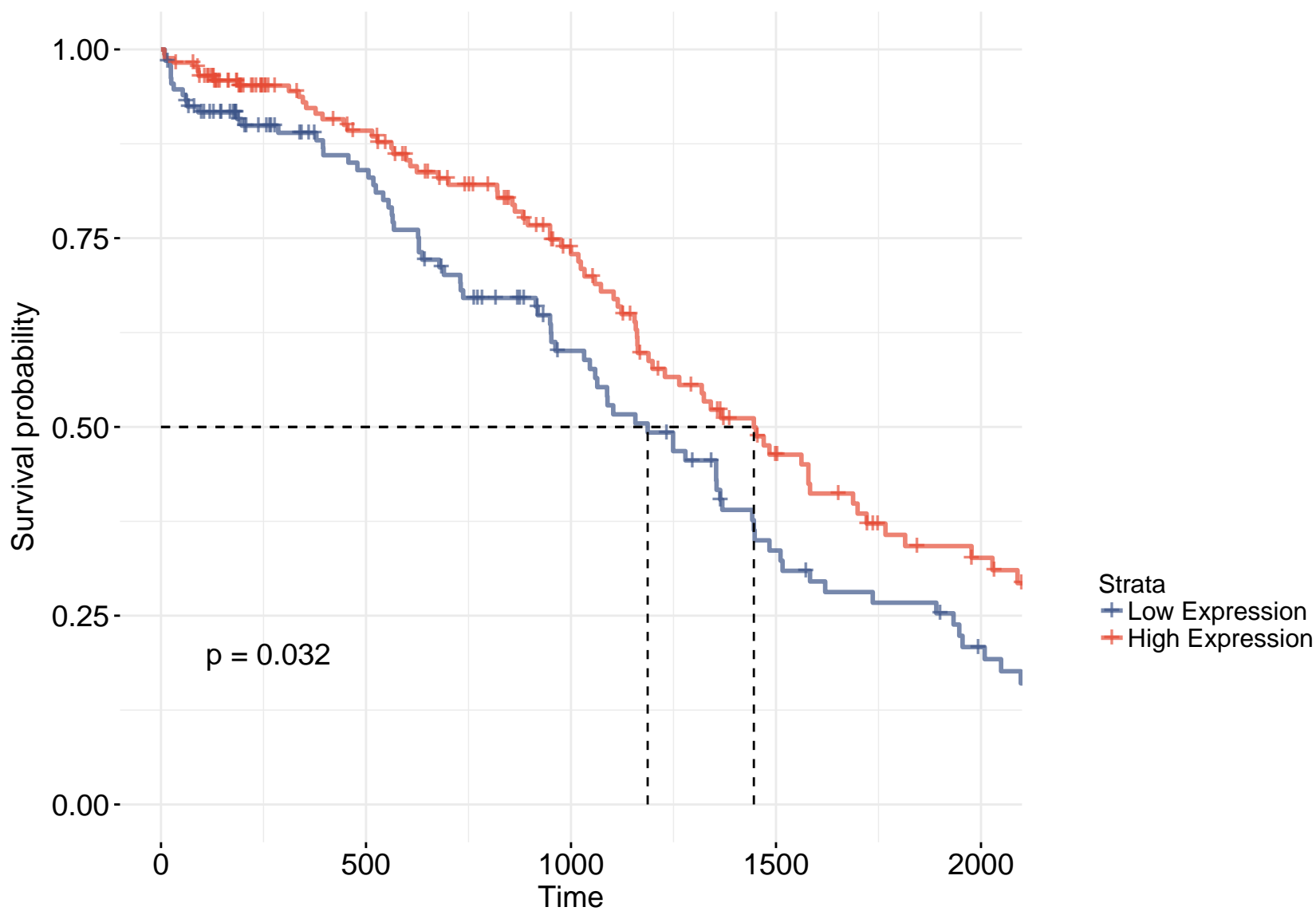




# AC009336.24 Ovar Expression

median 0 1

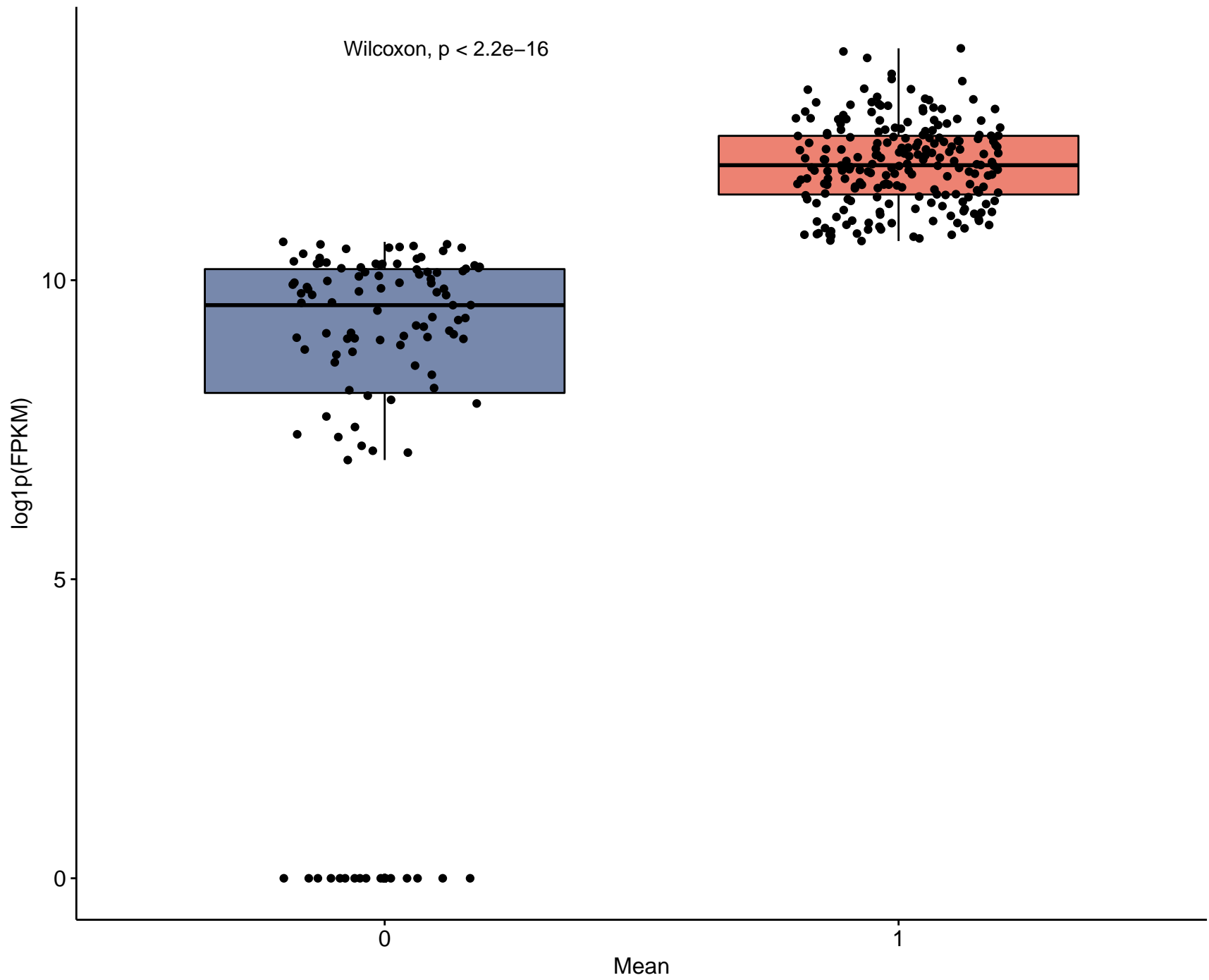


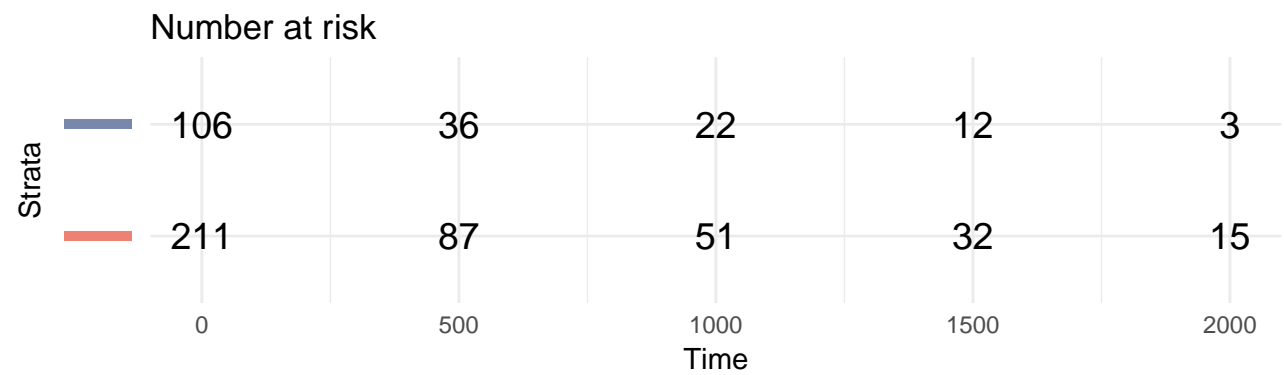
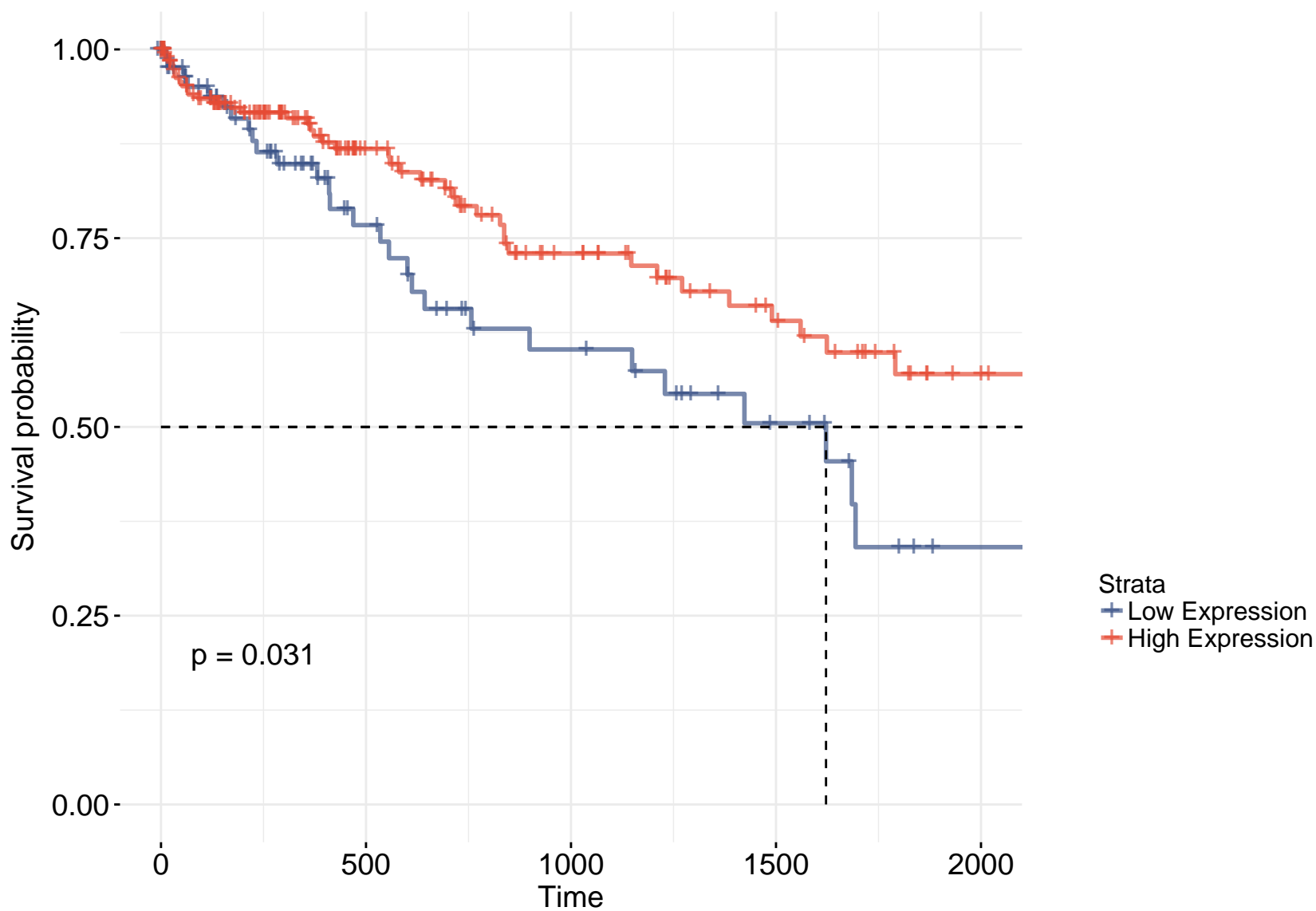


# Live Expression

median 0 1

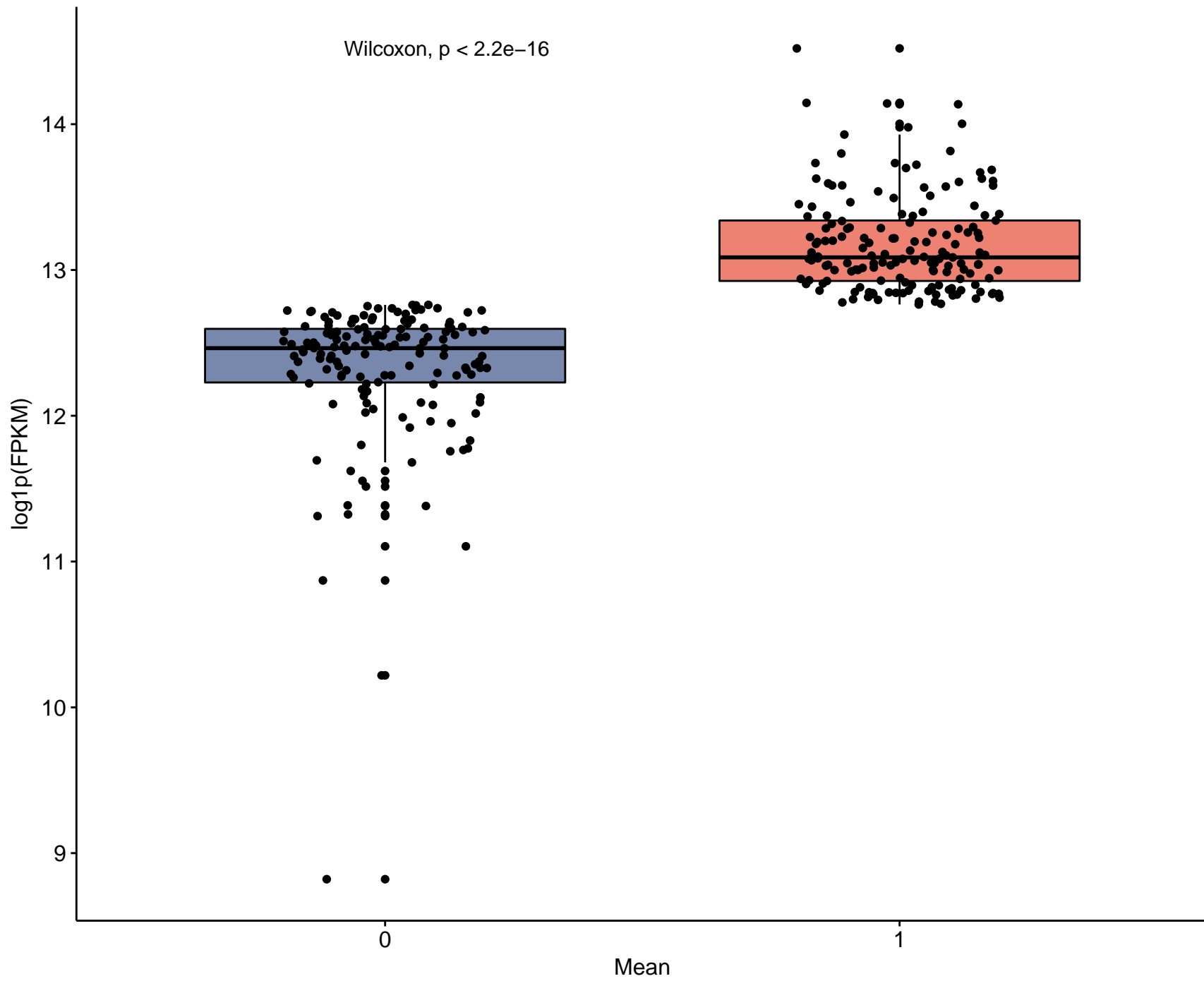
Wilcoxon,  $p < 2.2e-16$

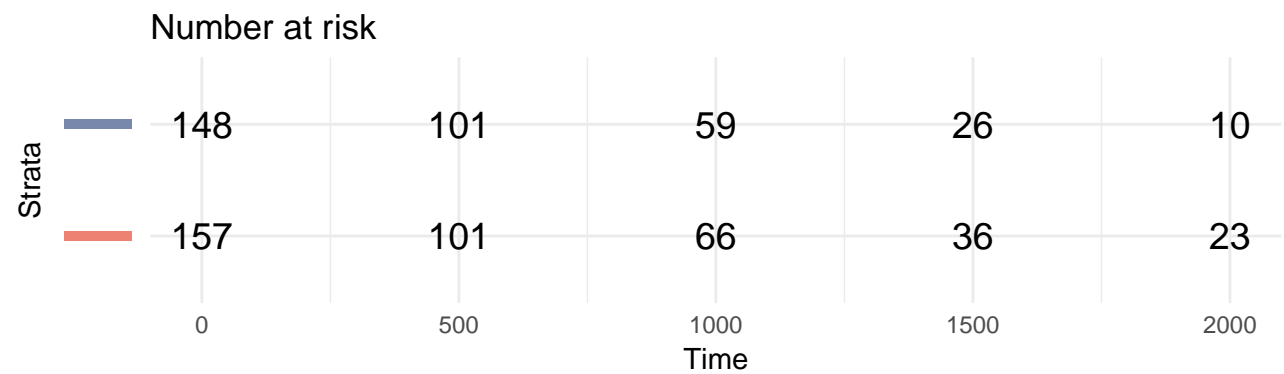
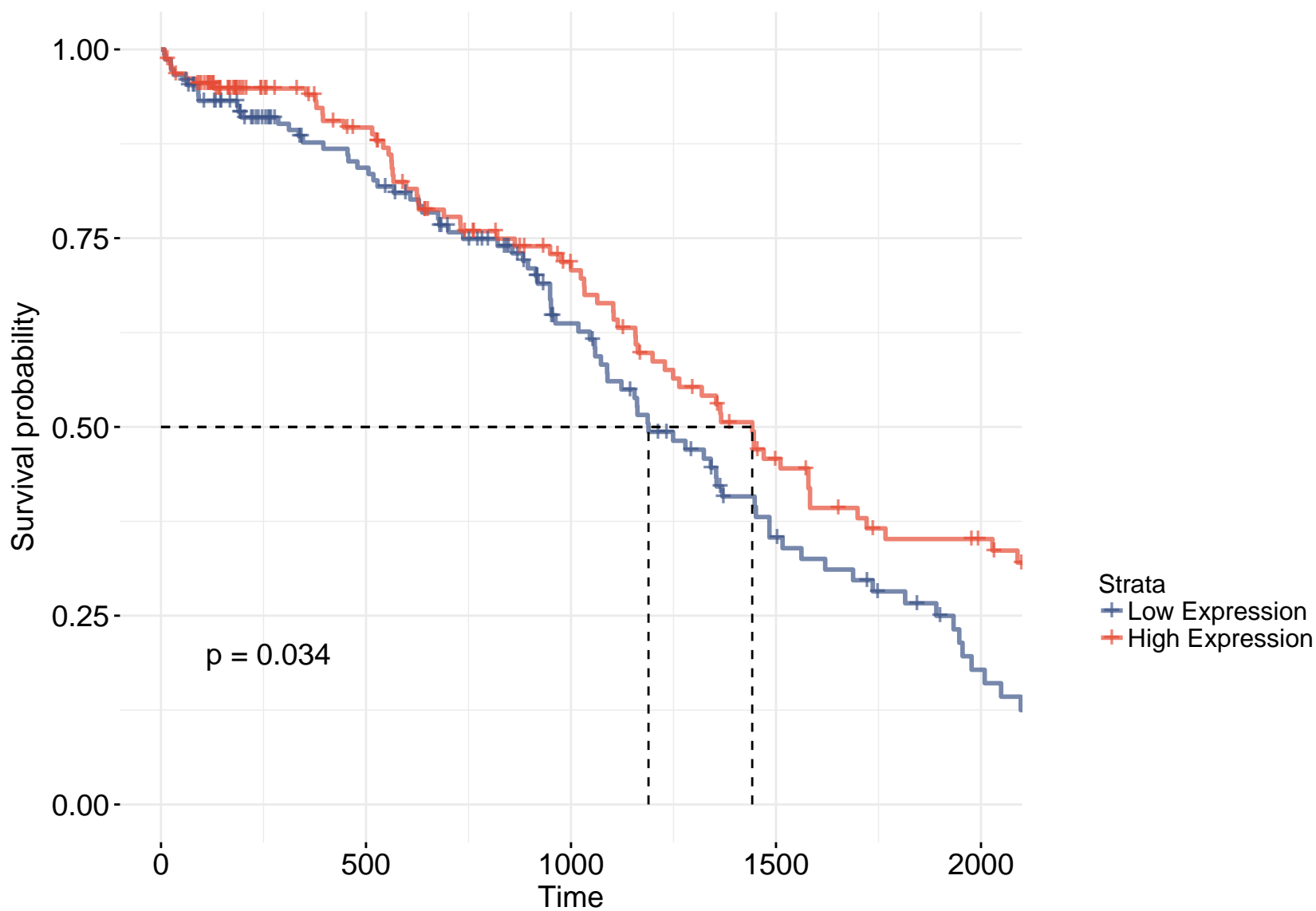




# LINC00665 Ovar Expression

median ■ 0 ■ 1

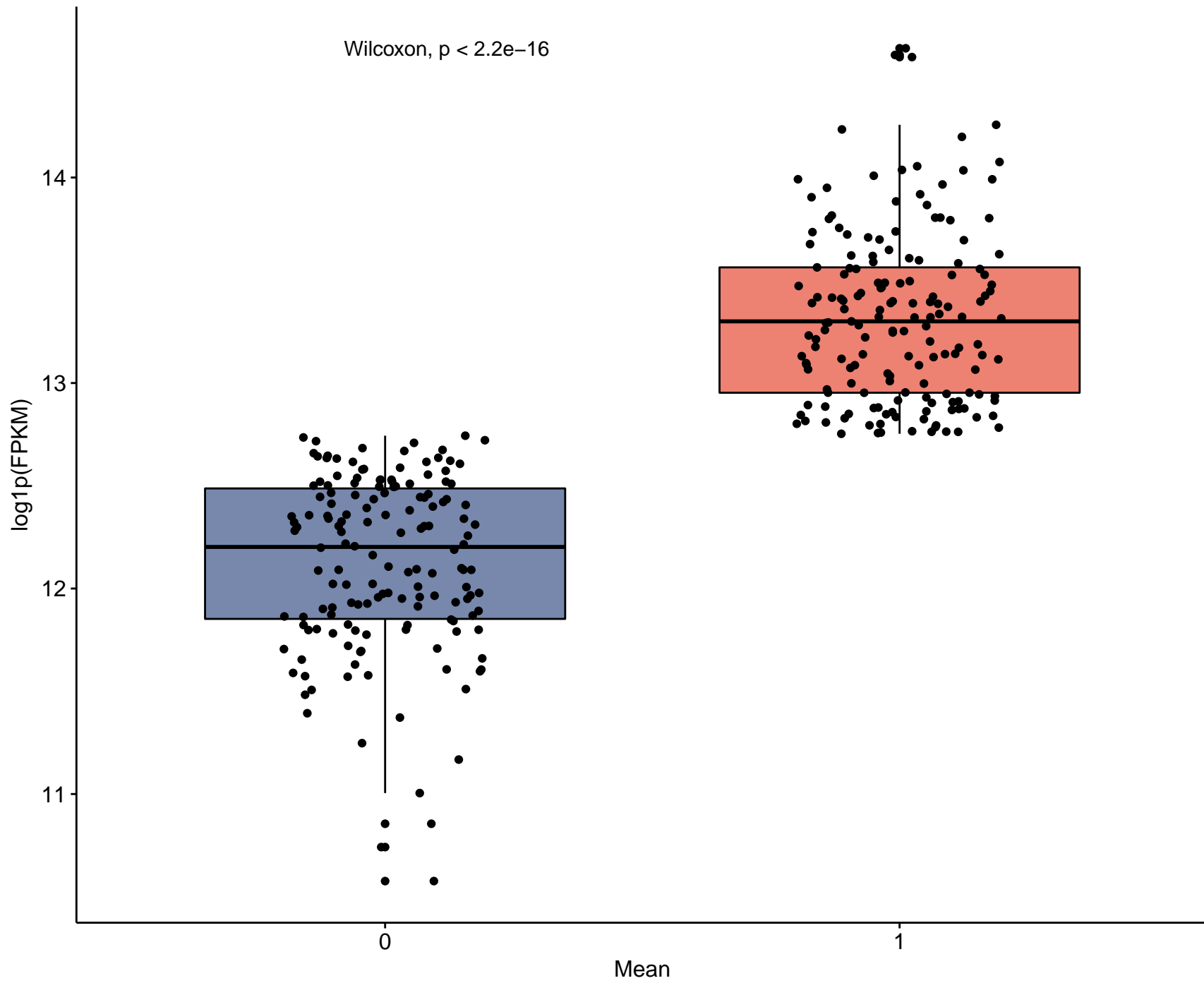


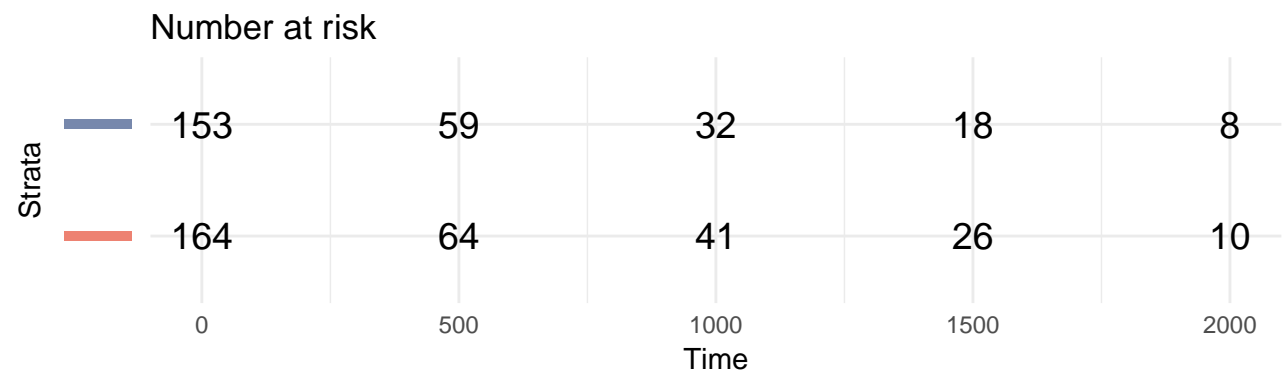
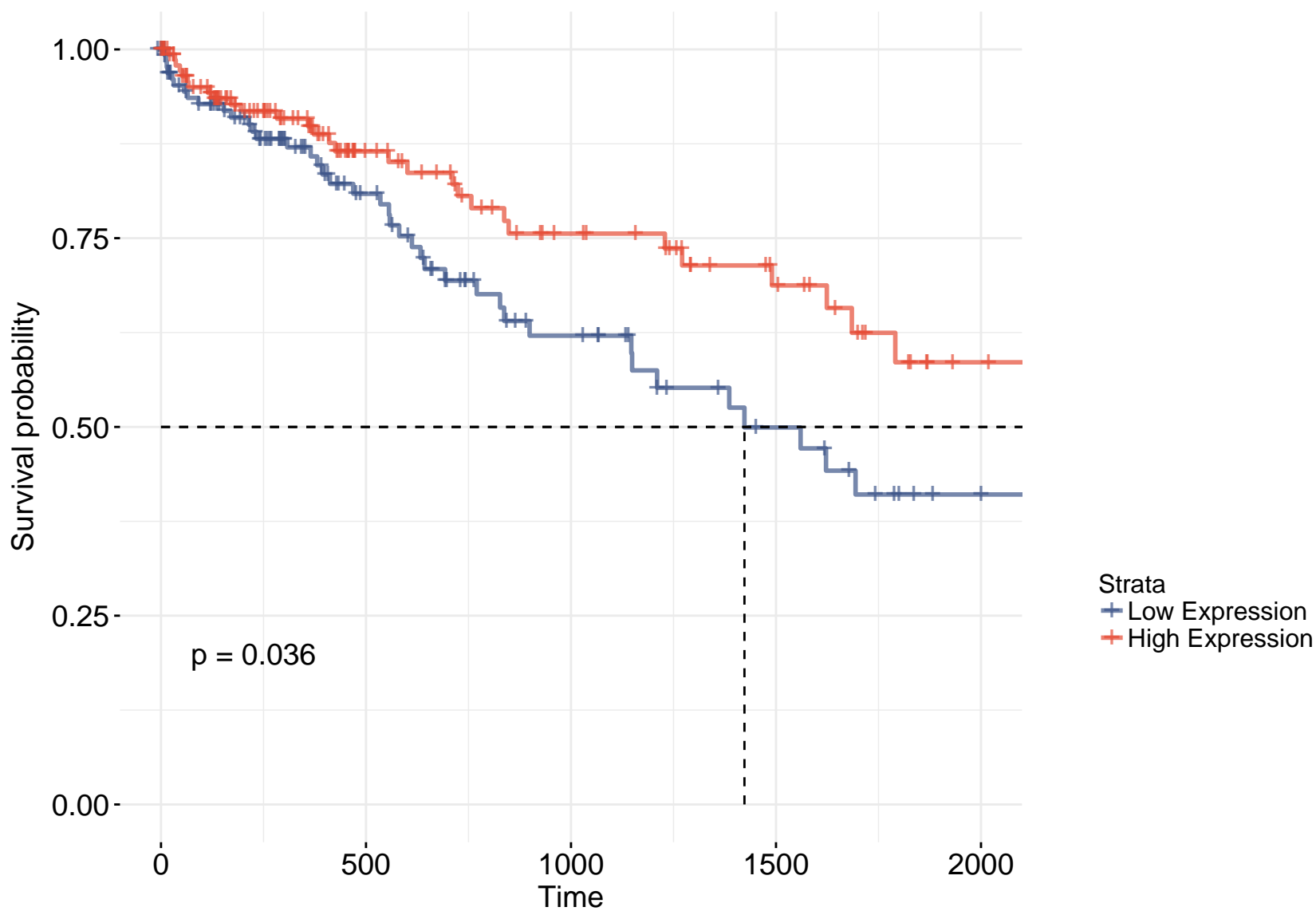


# NEAT1 Live Expression

median 0 1

Wilcoxon,  $p < 2.2e-16$







# NEAT1 Ovar Expression

median 0 1

