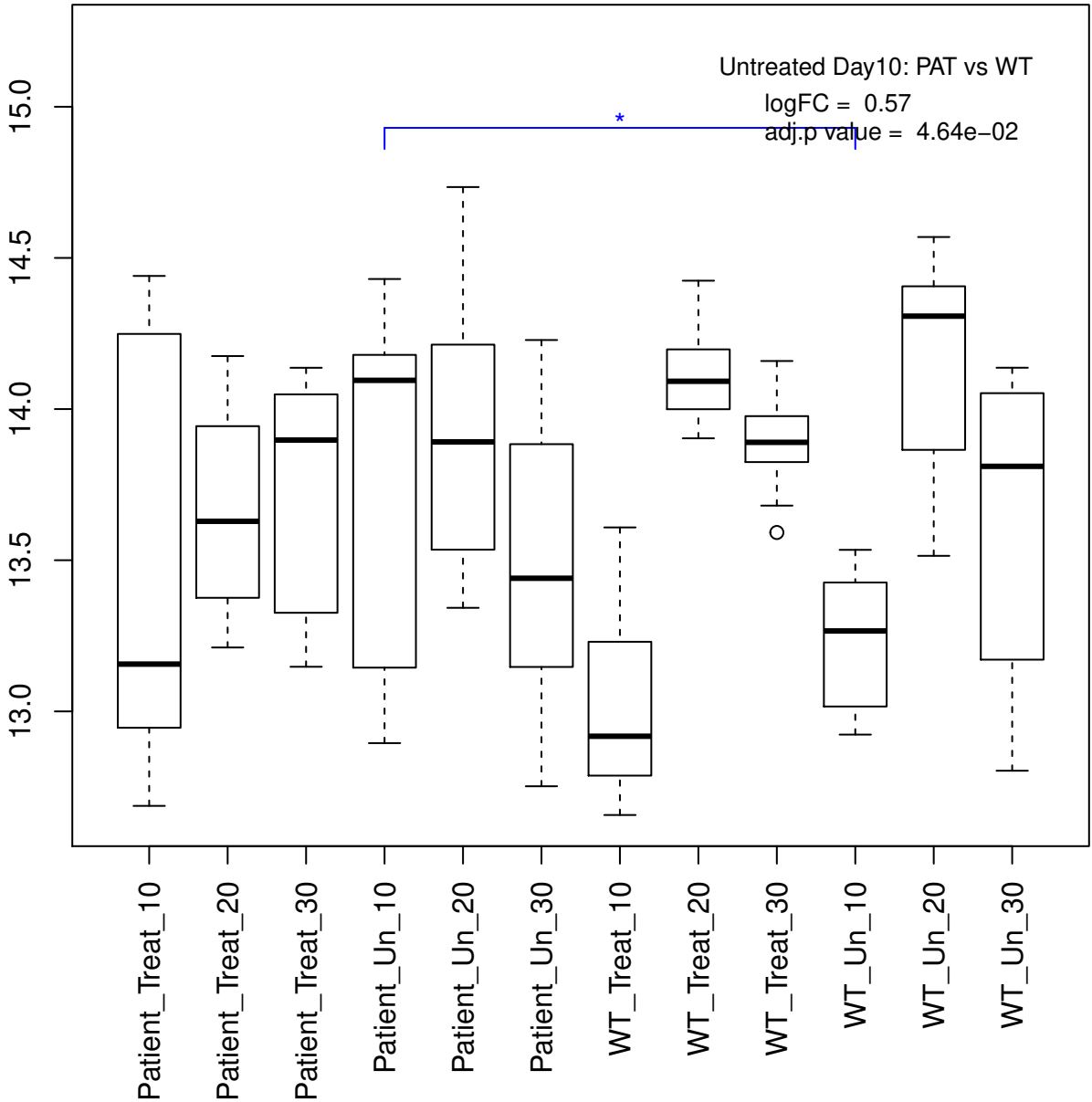
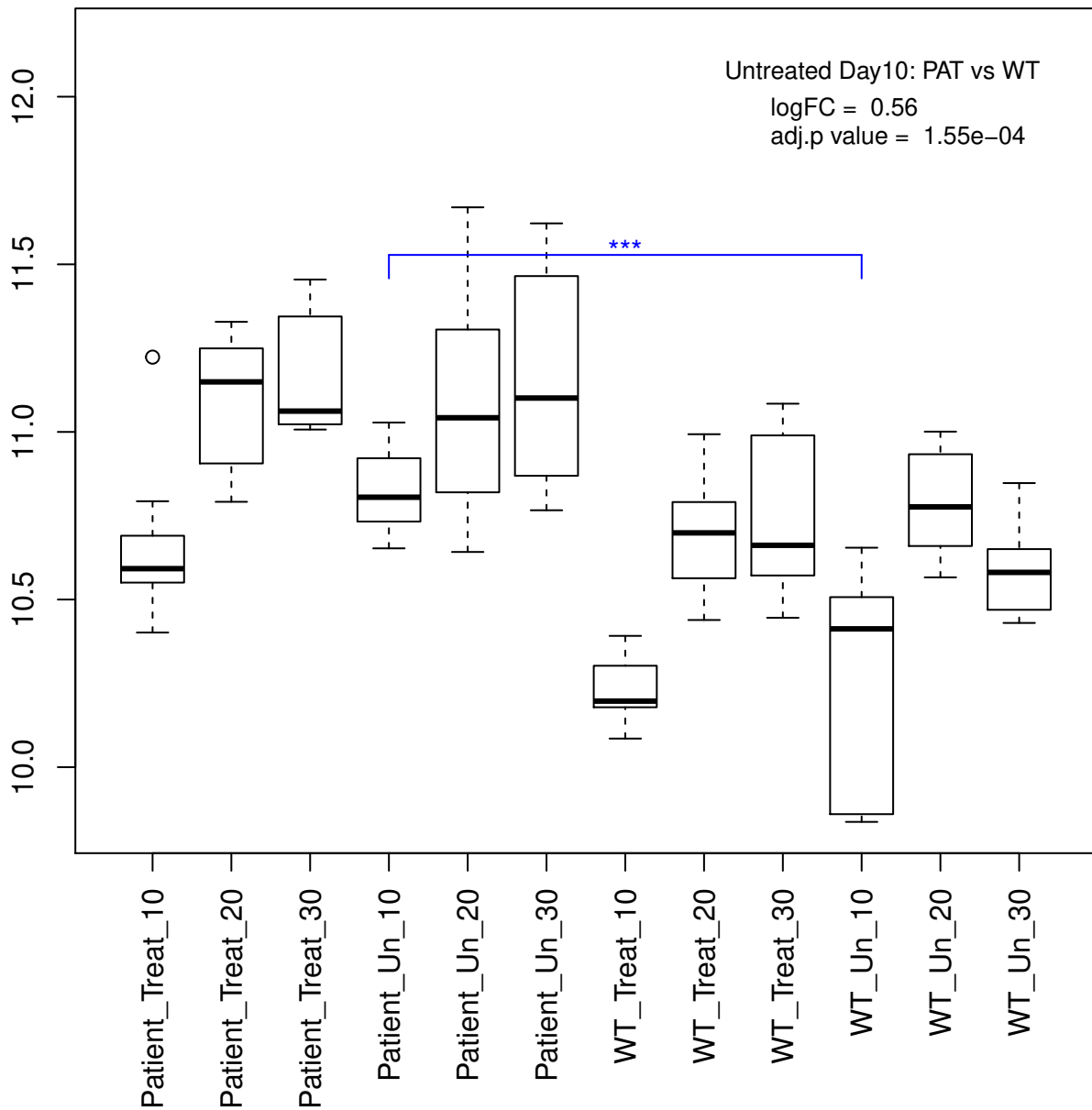


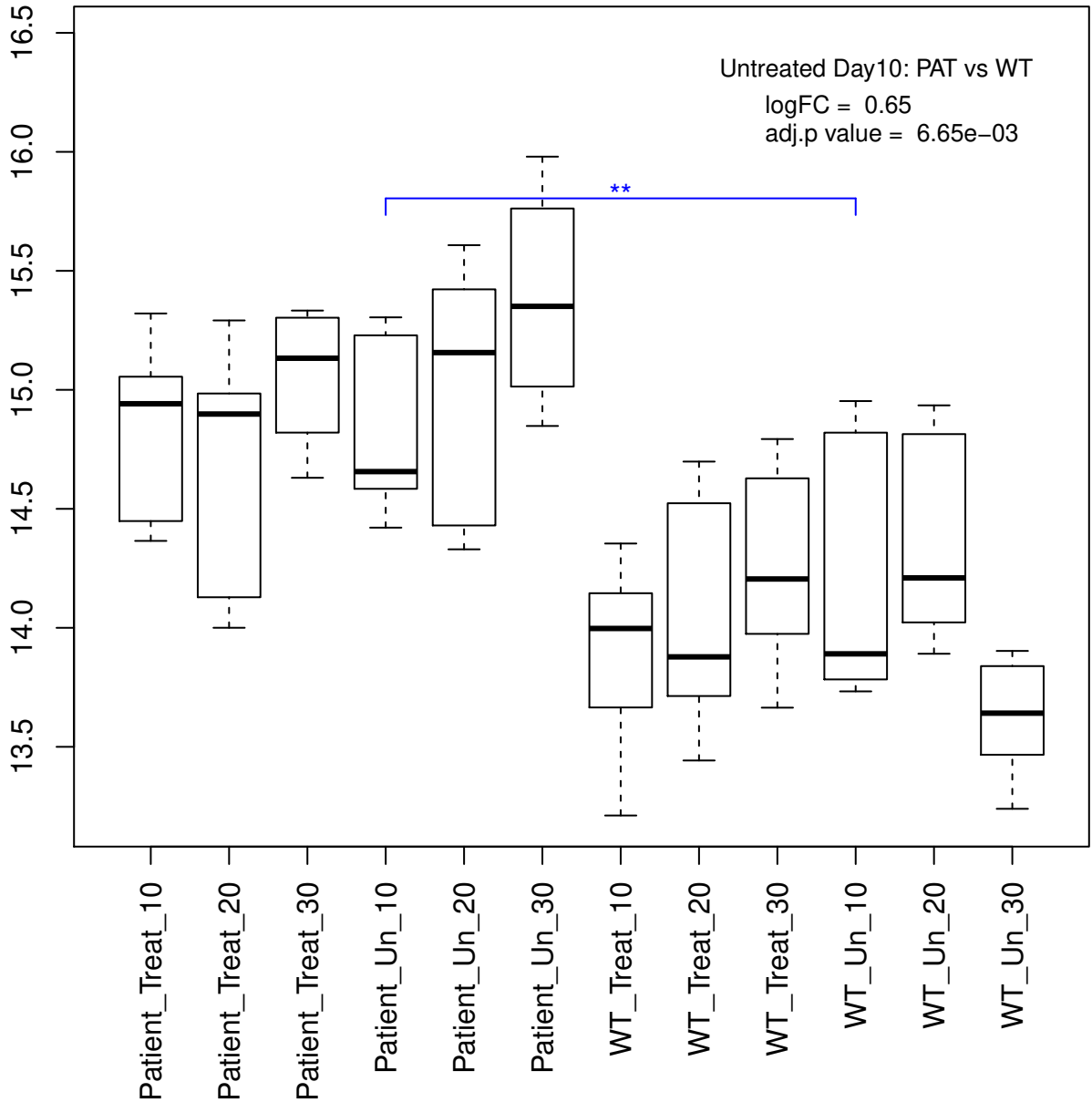
# UBE2T (ab0014)



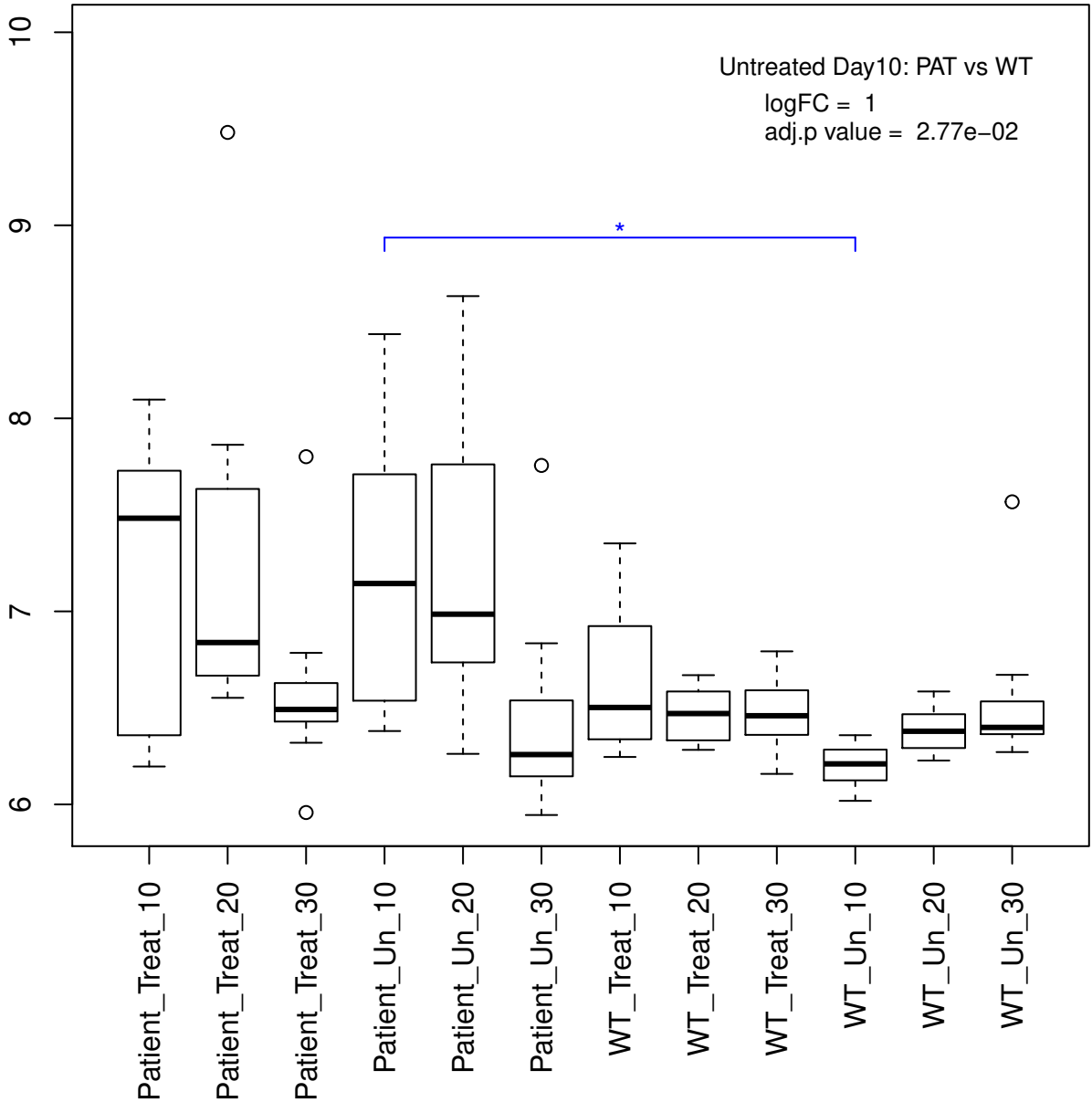
# KS6A2 (ab0024)



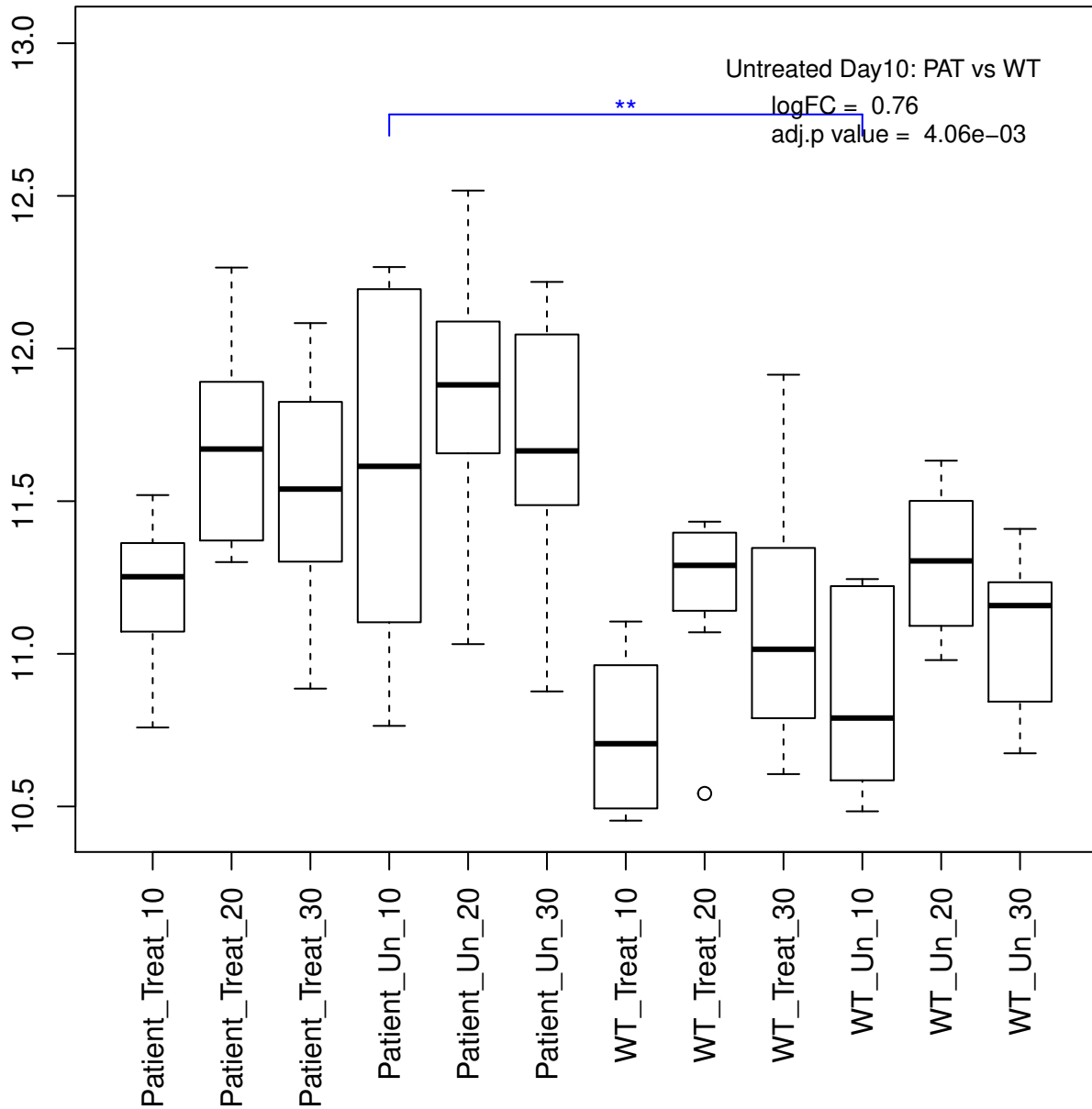
# OTUB1 (ab0026)



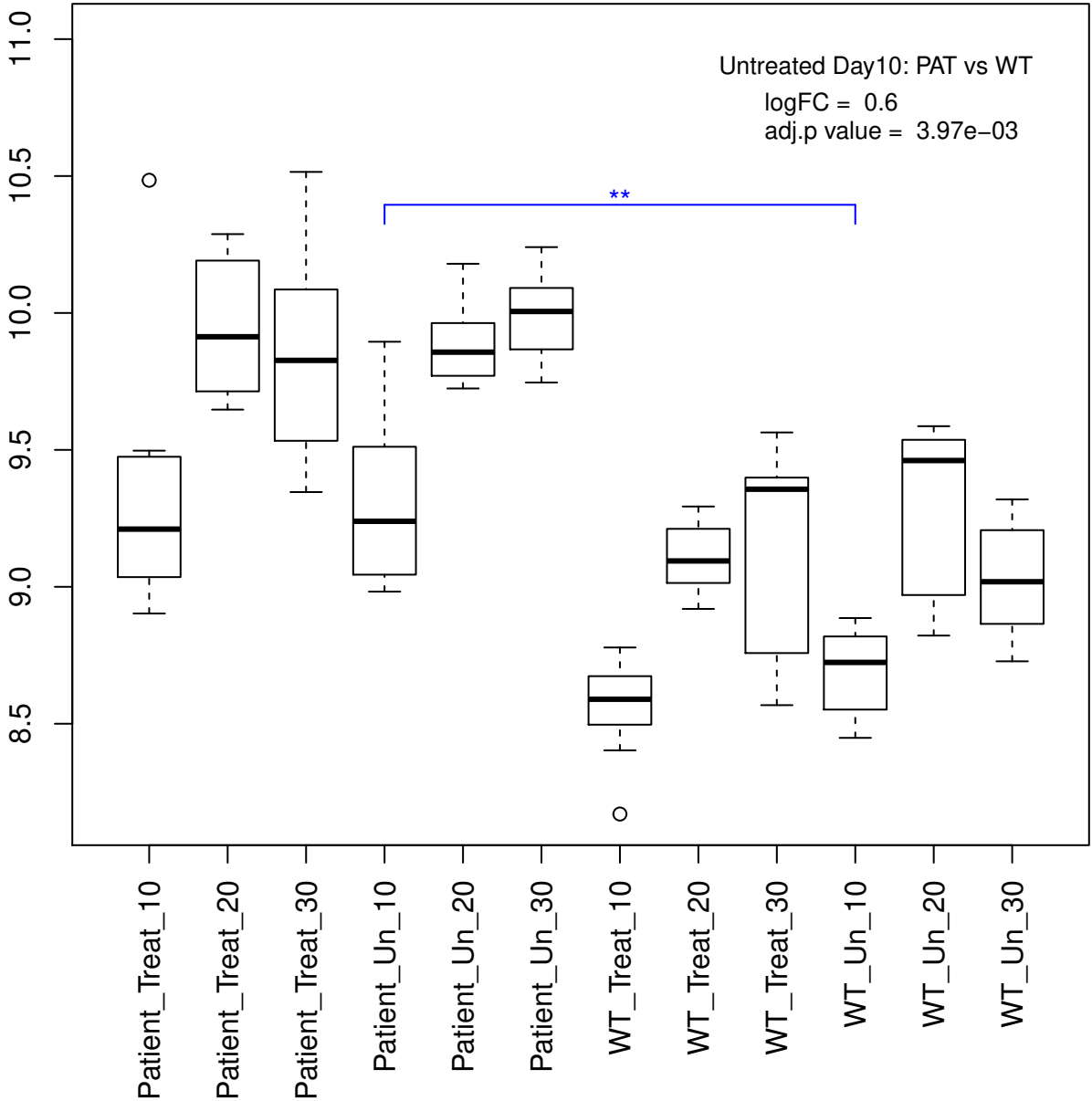
# ARHG2 (ab0032)



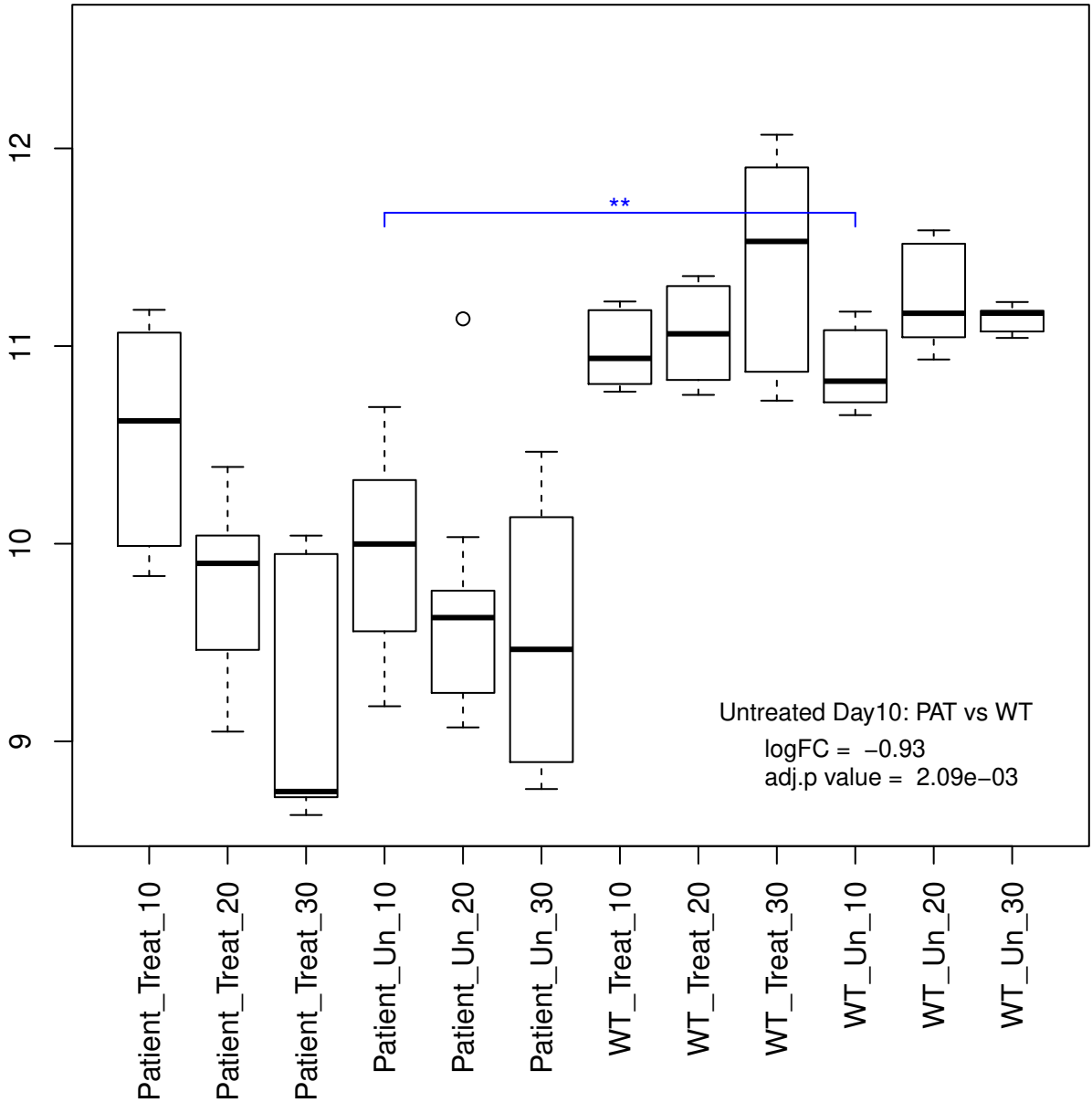
# PGAM5 (ab0034)



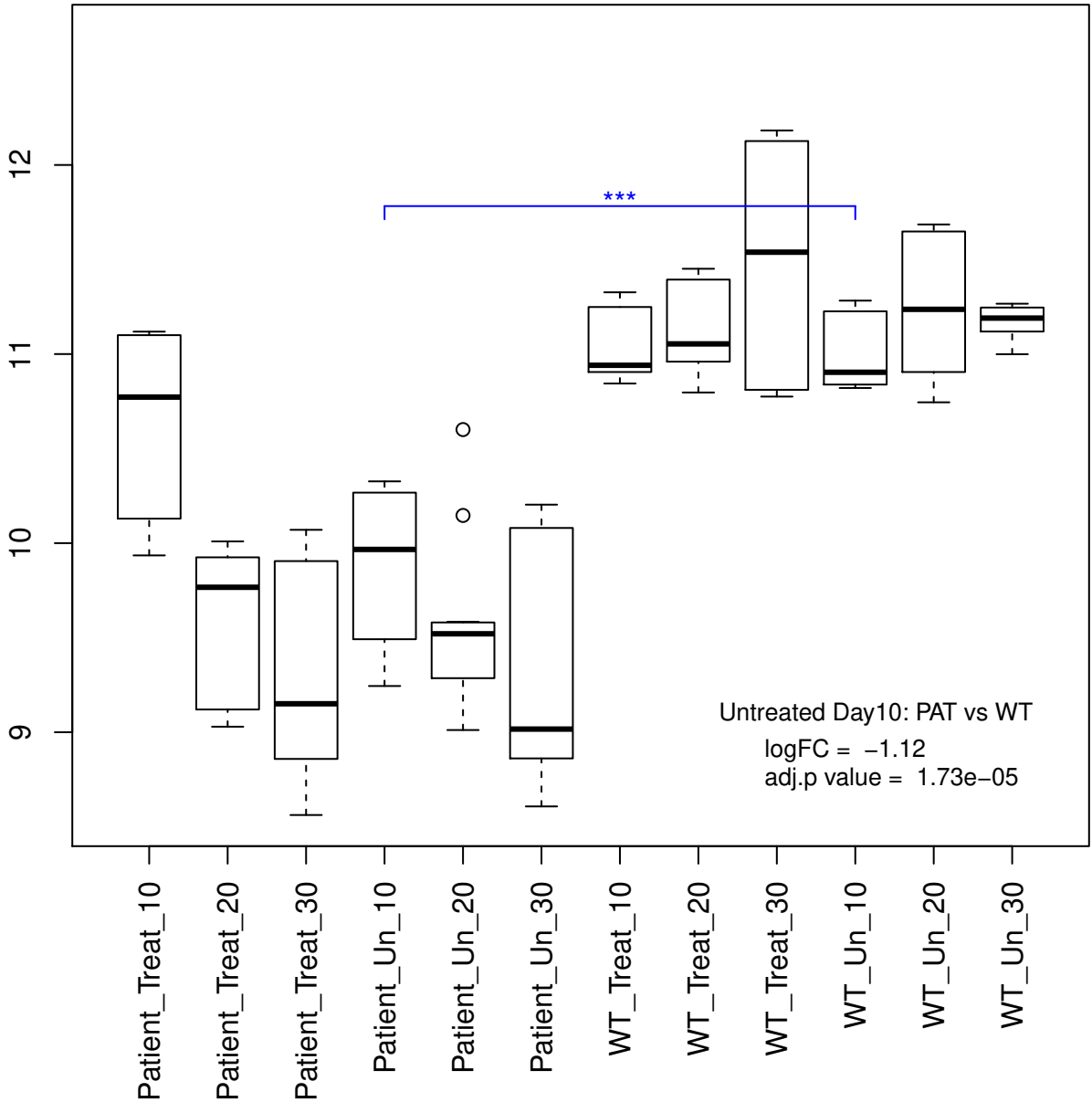
# PTPRS (ab0035)



# MAD4 (ab0066)

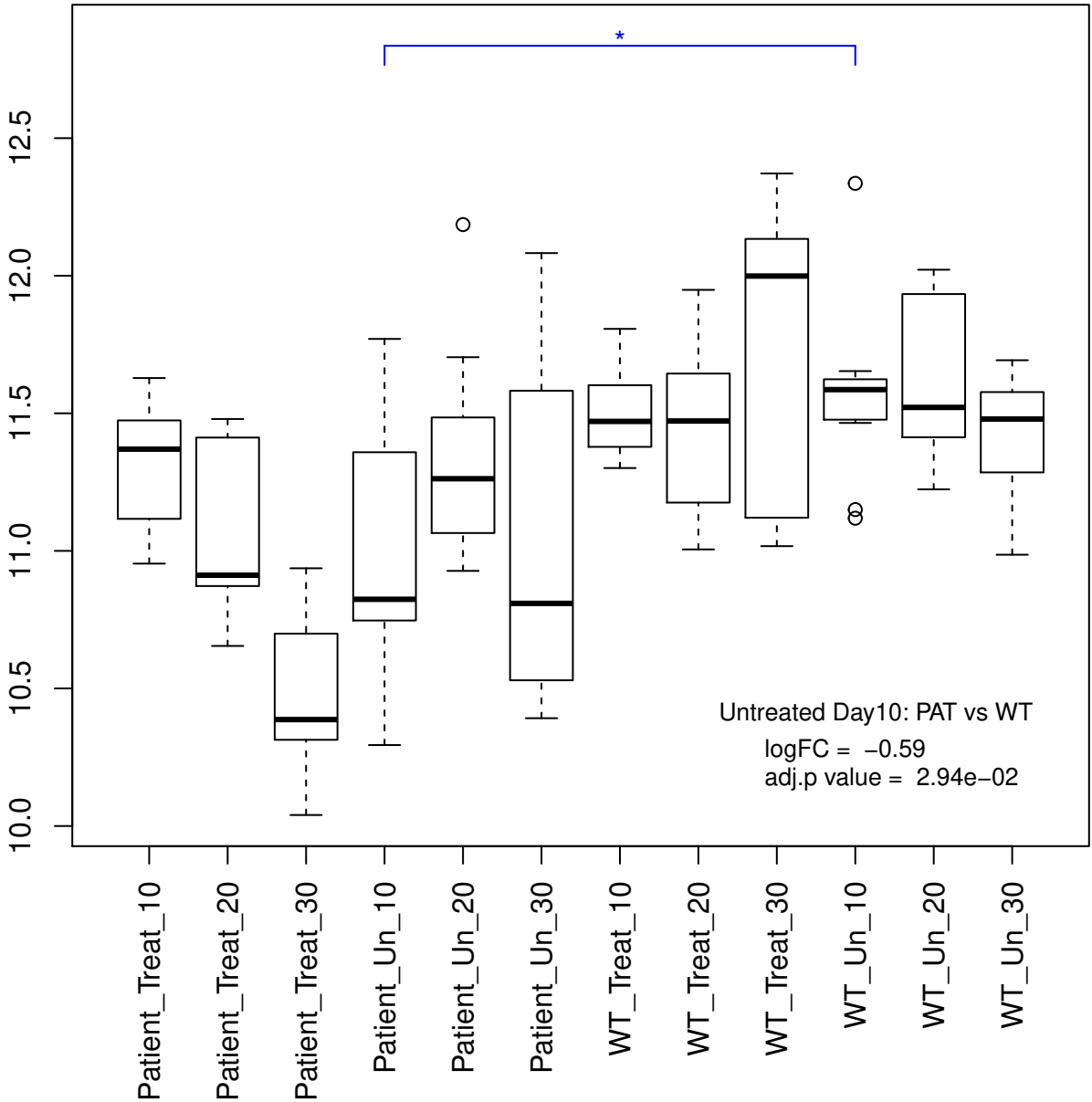


# AKA12 (ab0067)

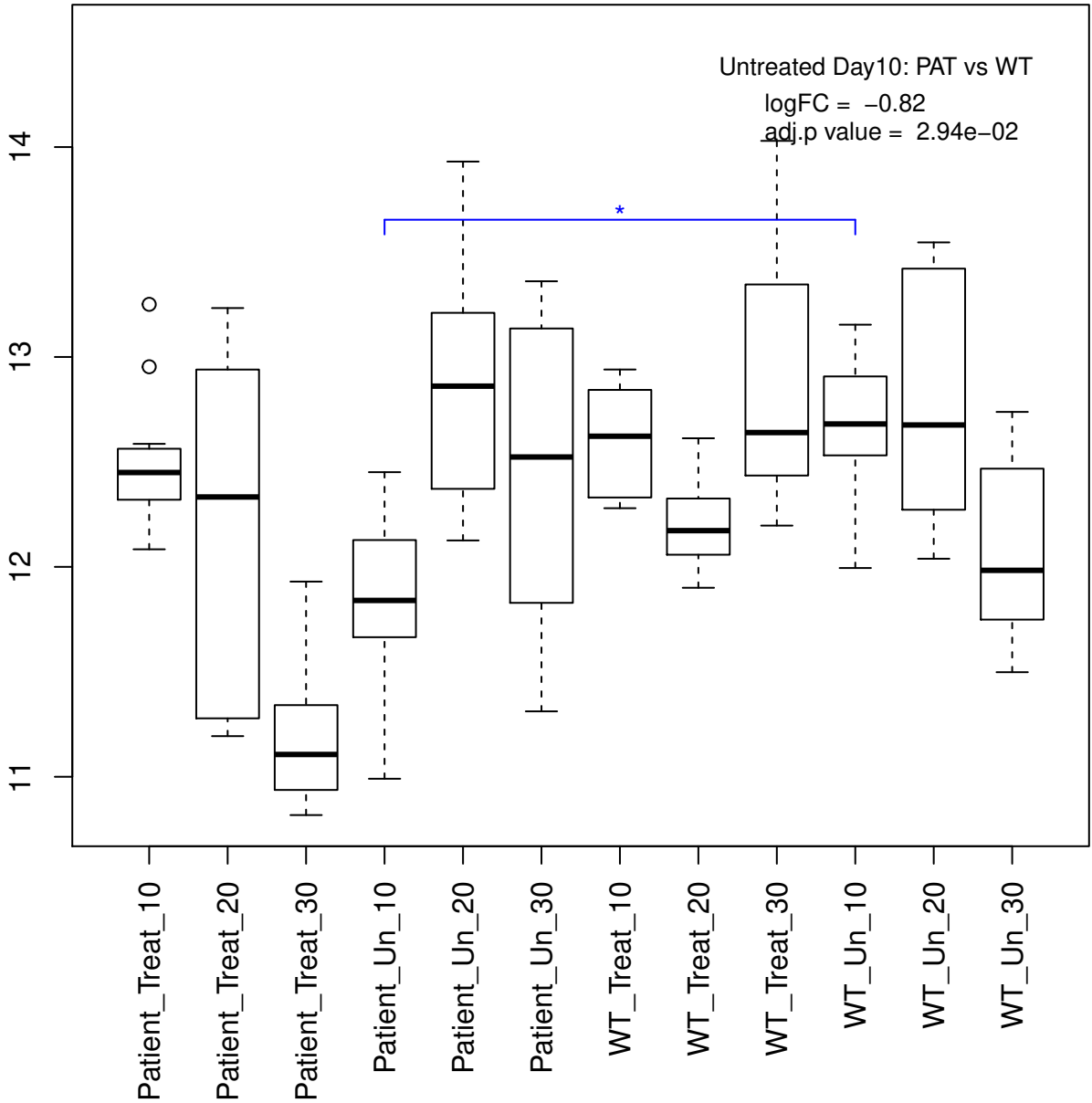




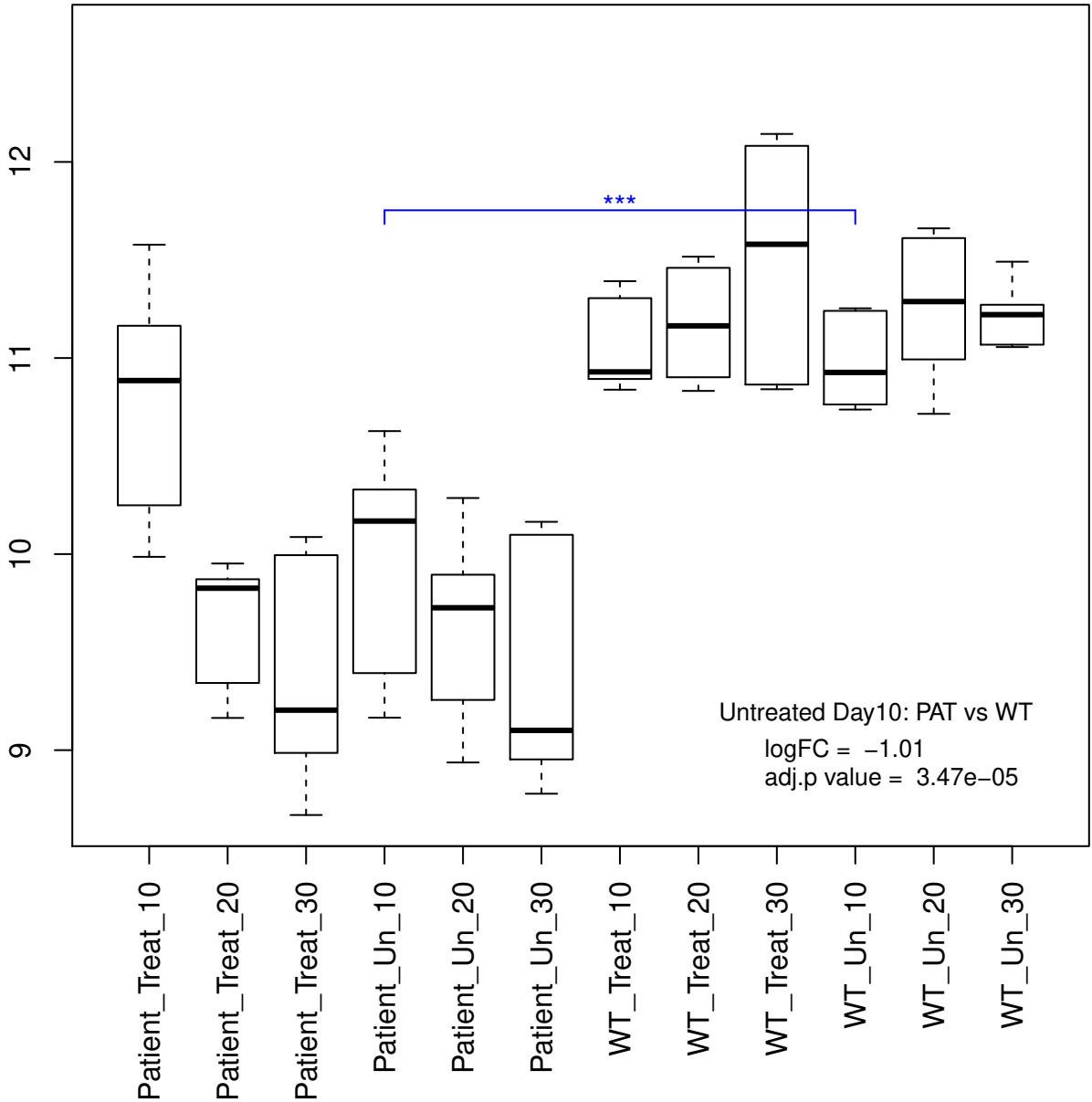
# GAS6 (ab0068)



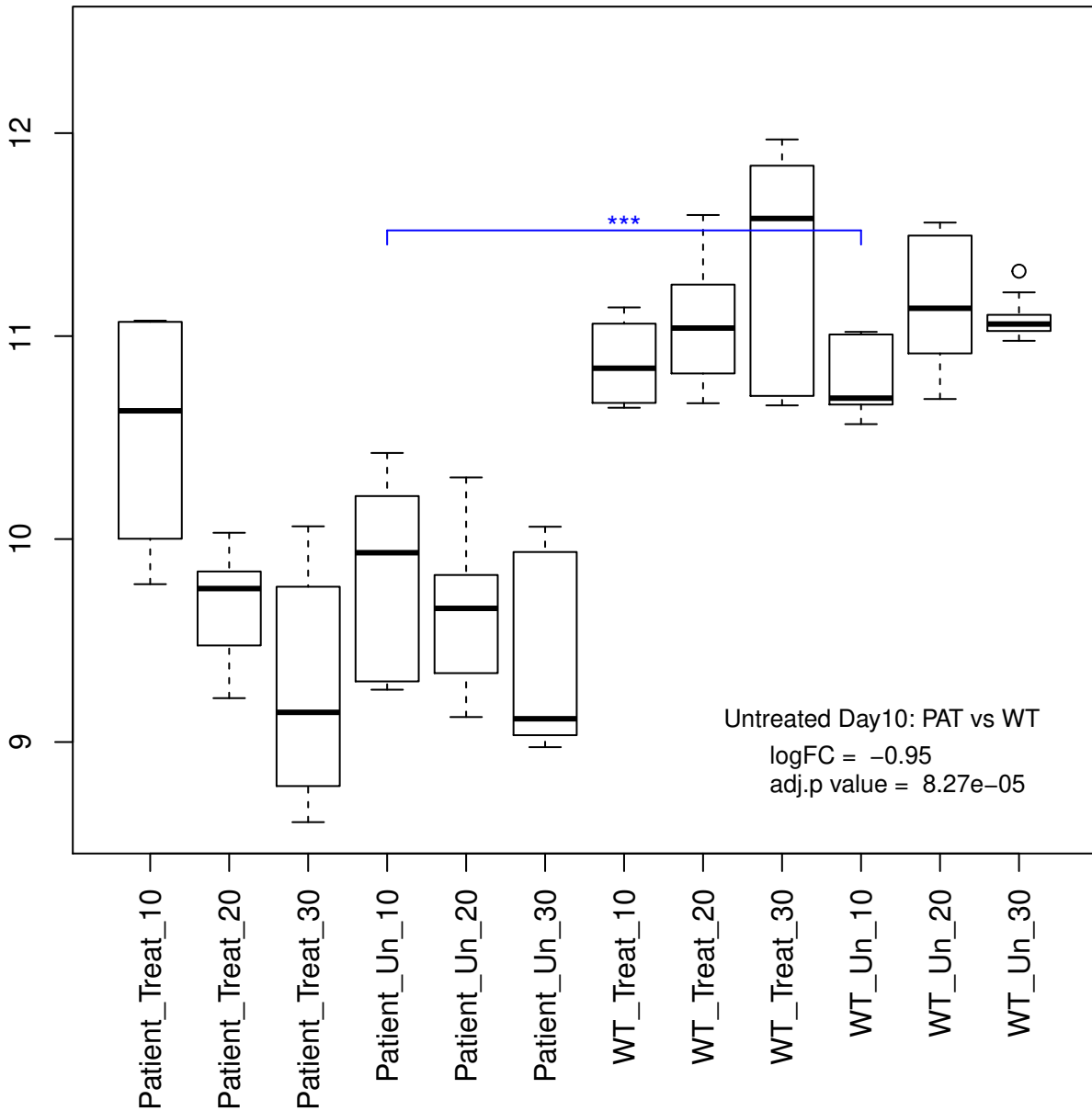
# K2C8 (ab0072)



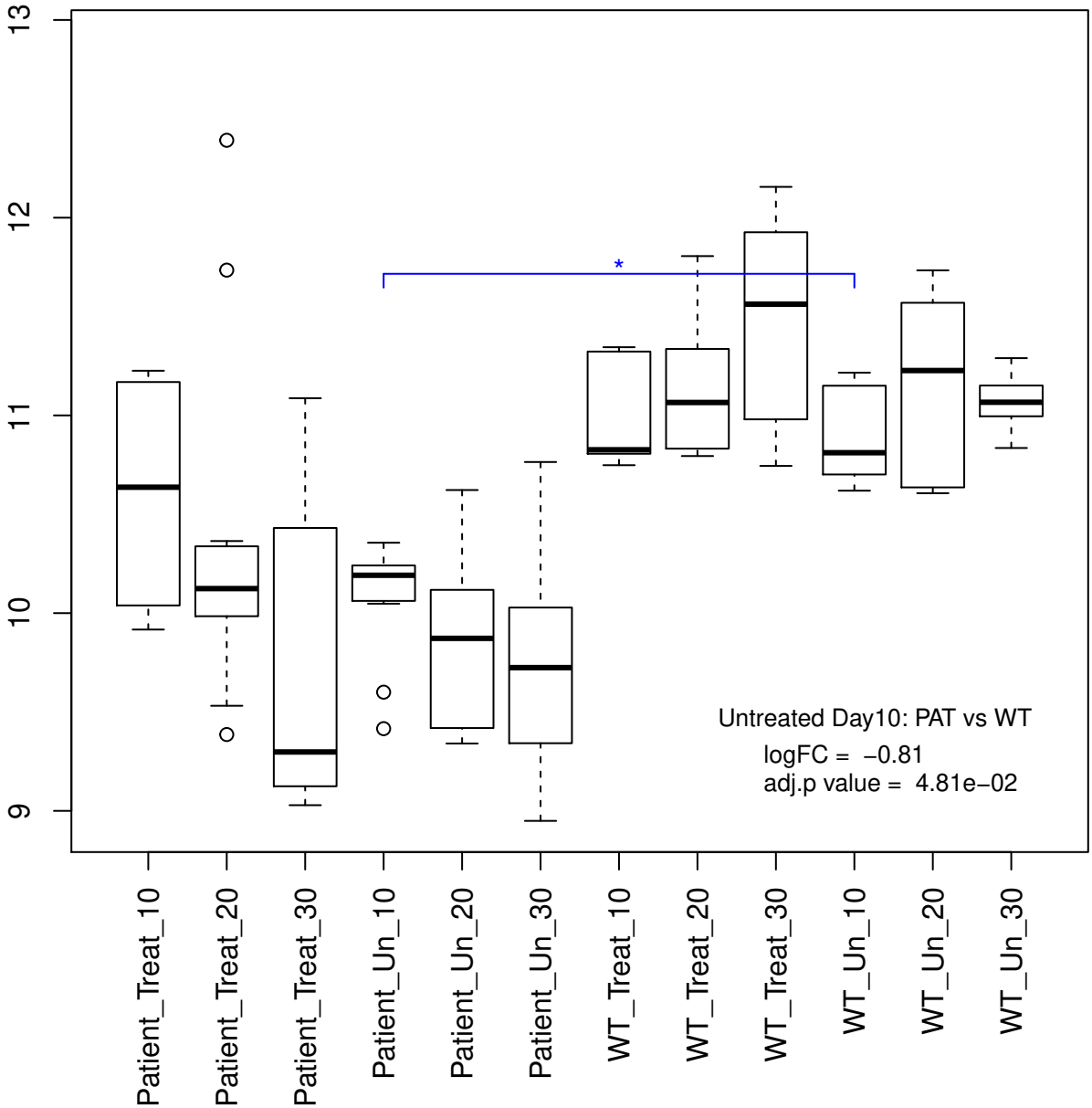
# MELPH (ab0077)



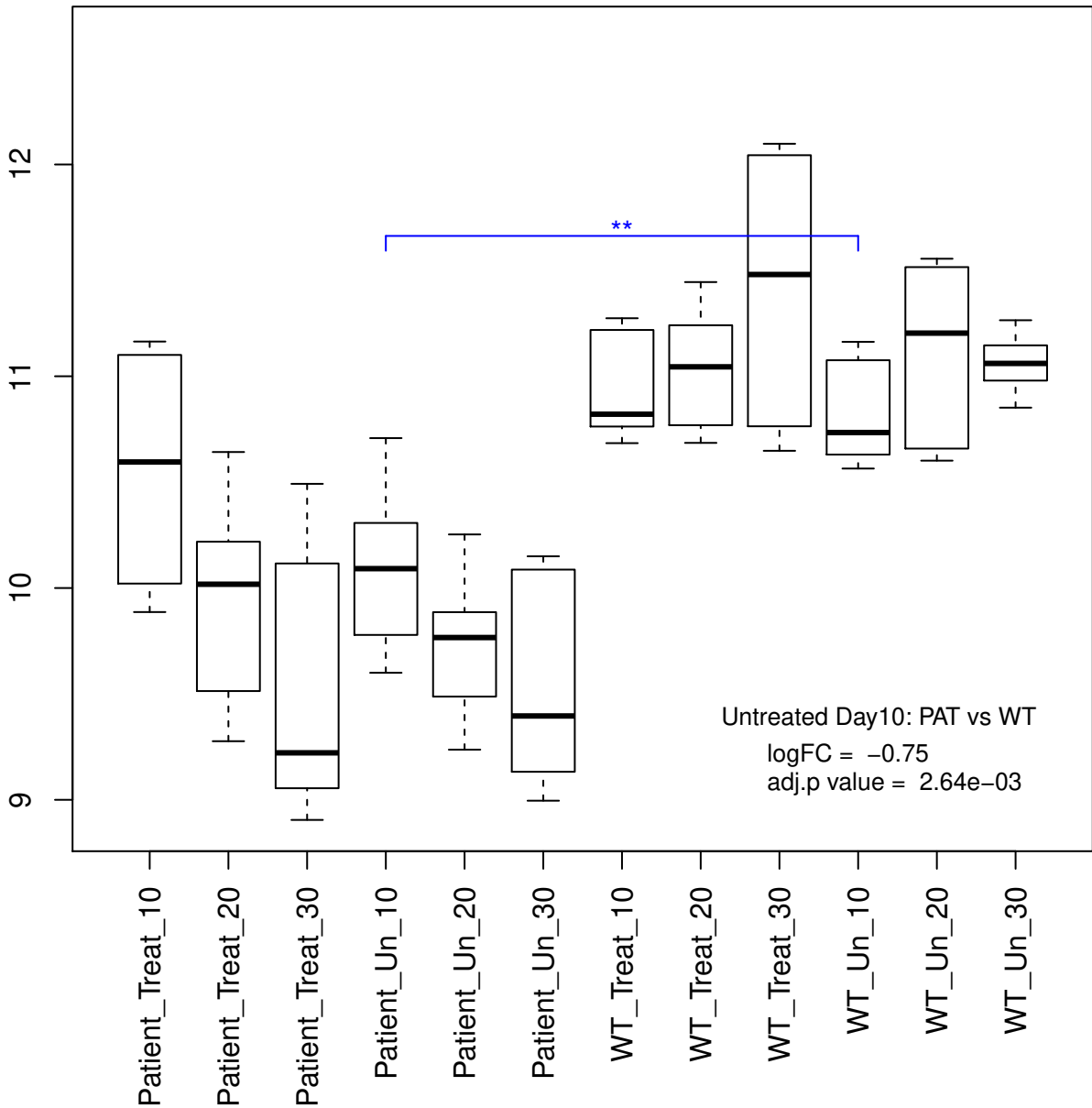
# MLP3B (ab0078)



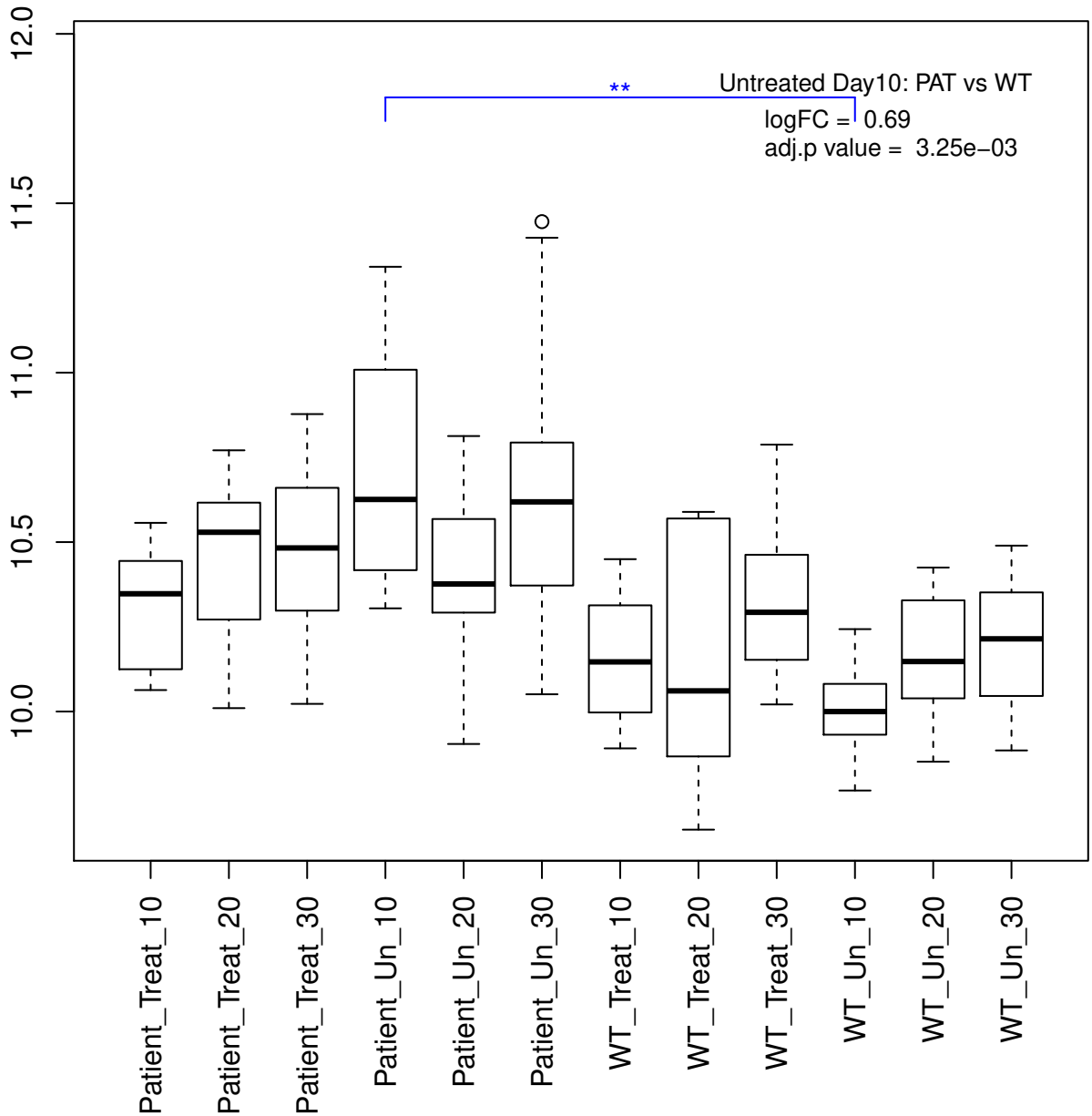
# IFIT2 (ab0084)



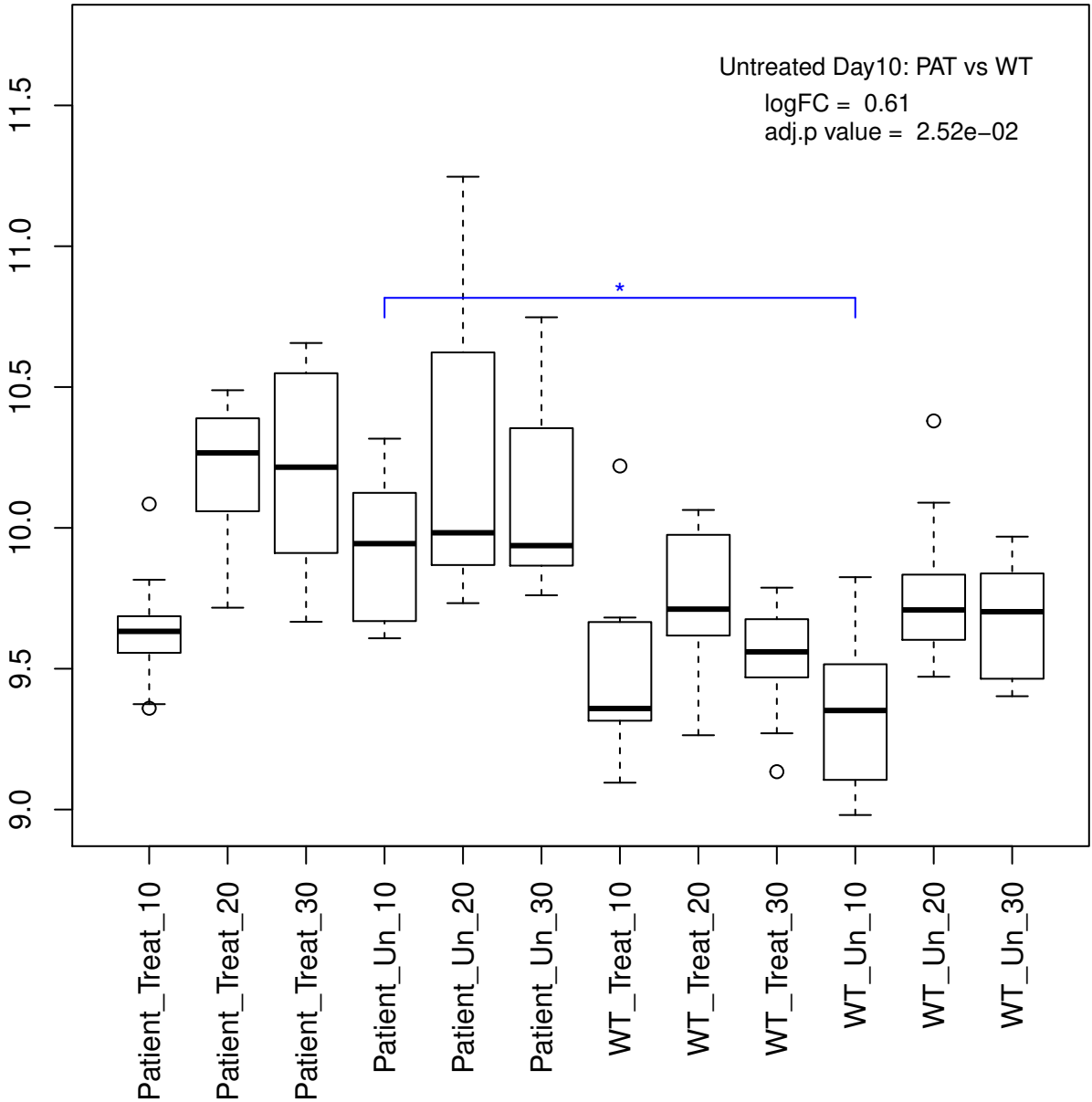
# PYRG1 (ab0085)



# RBM42 (ab0107)

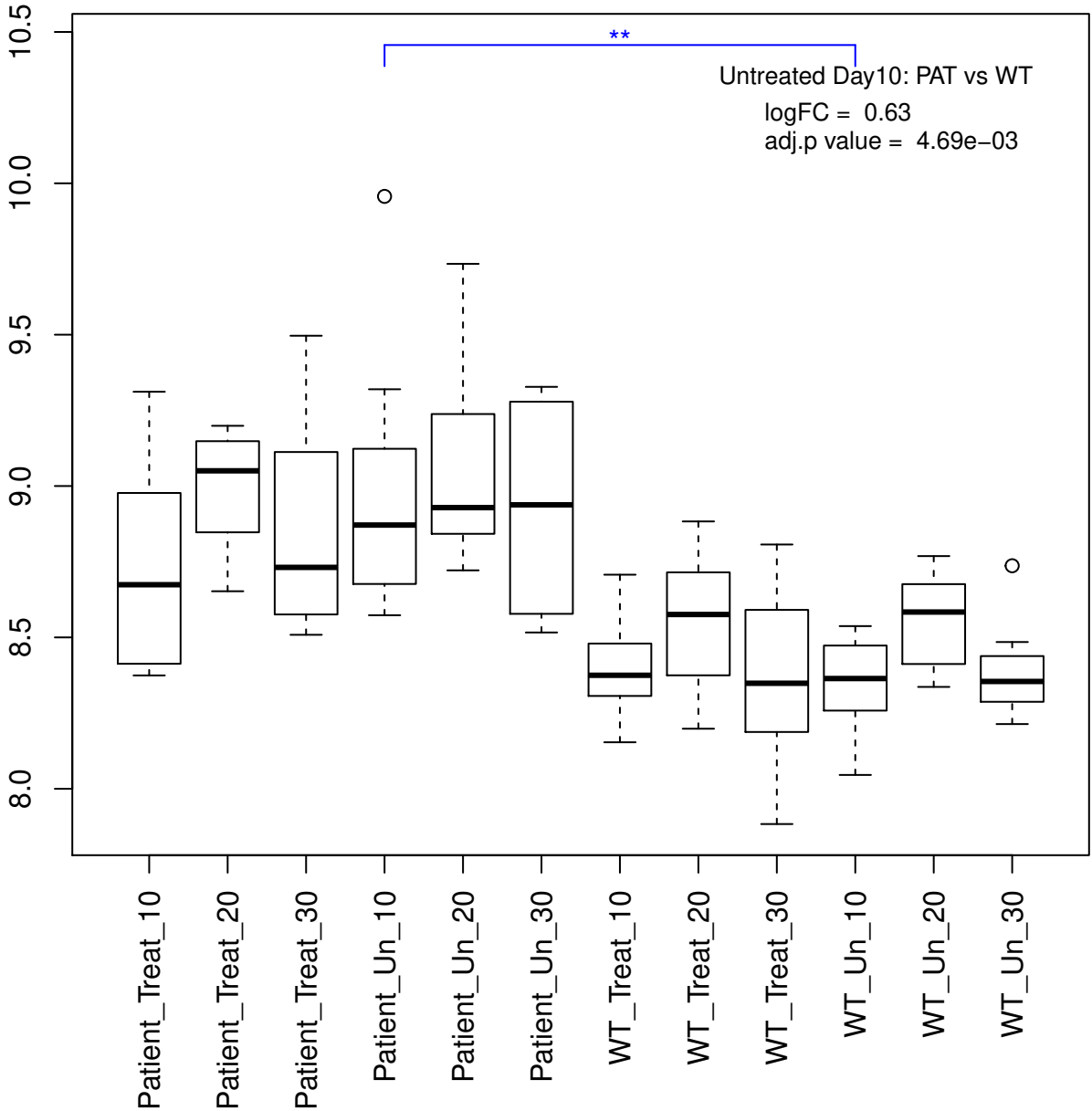


# PCGF2 (ab0111)

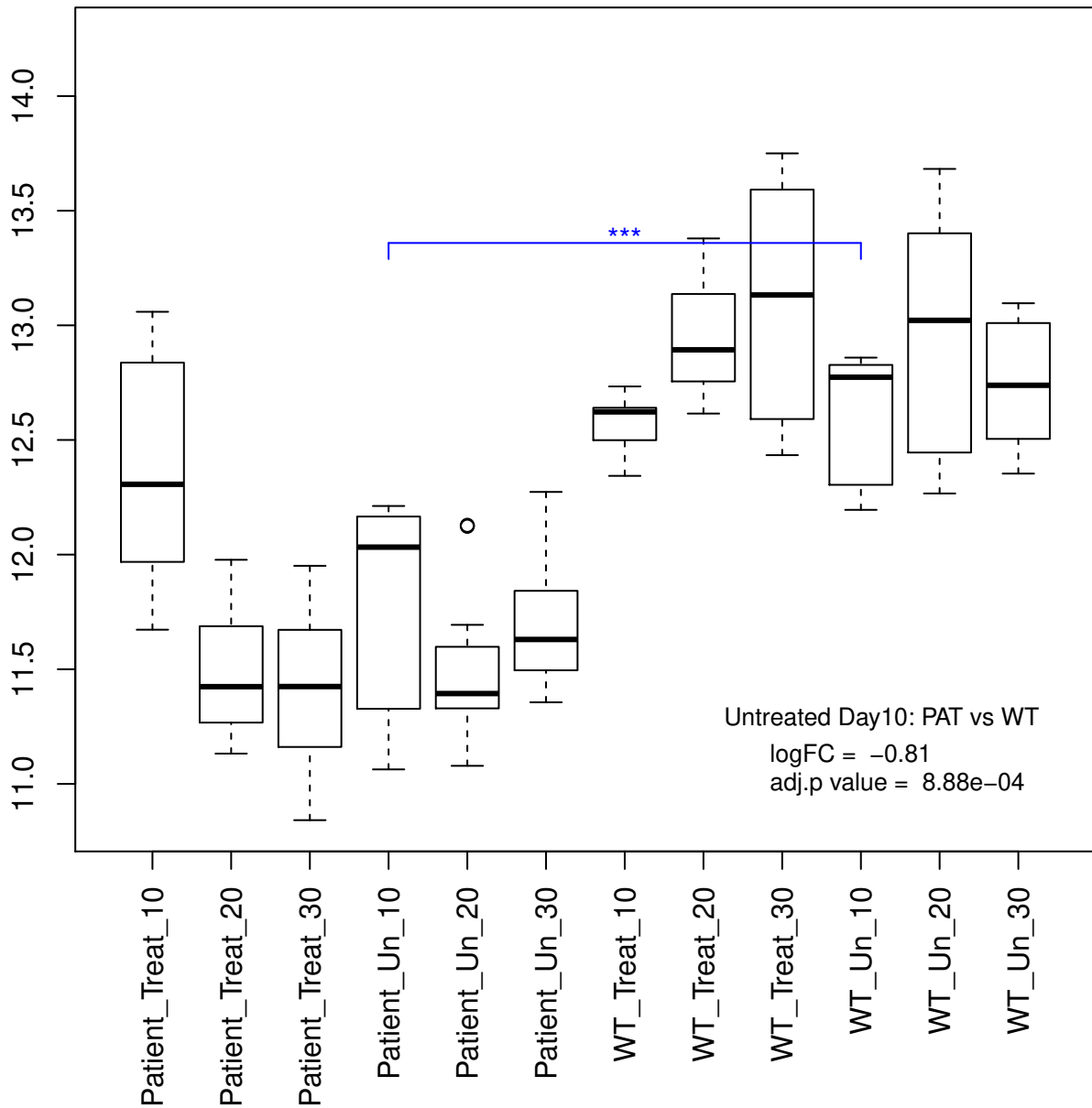




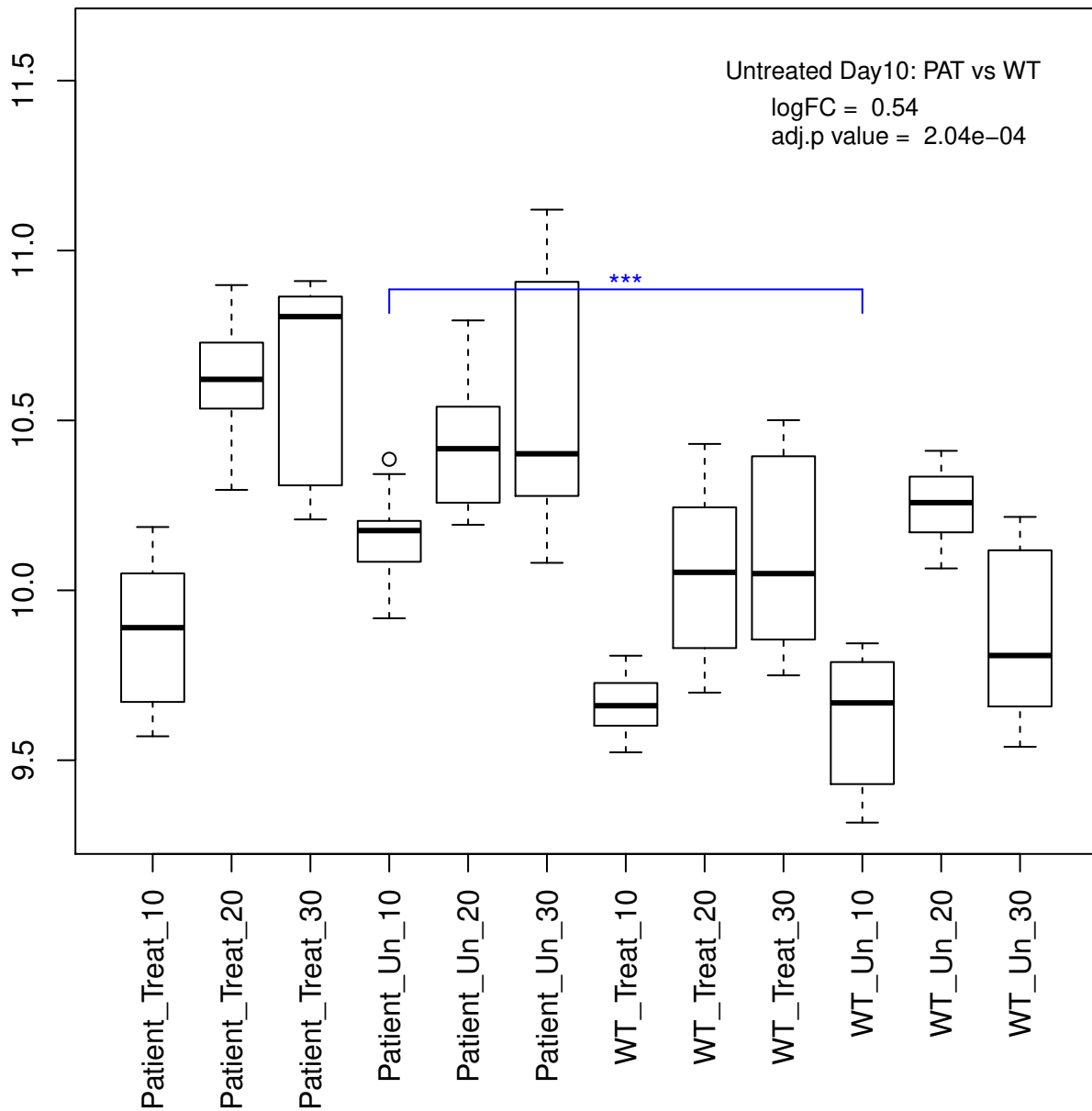
# GATA4 (ab0120)



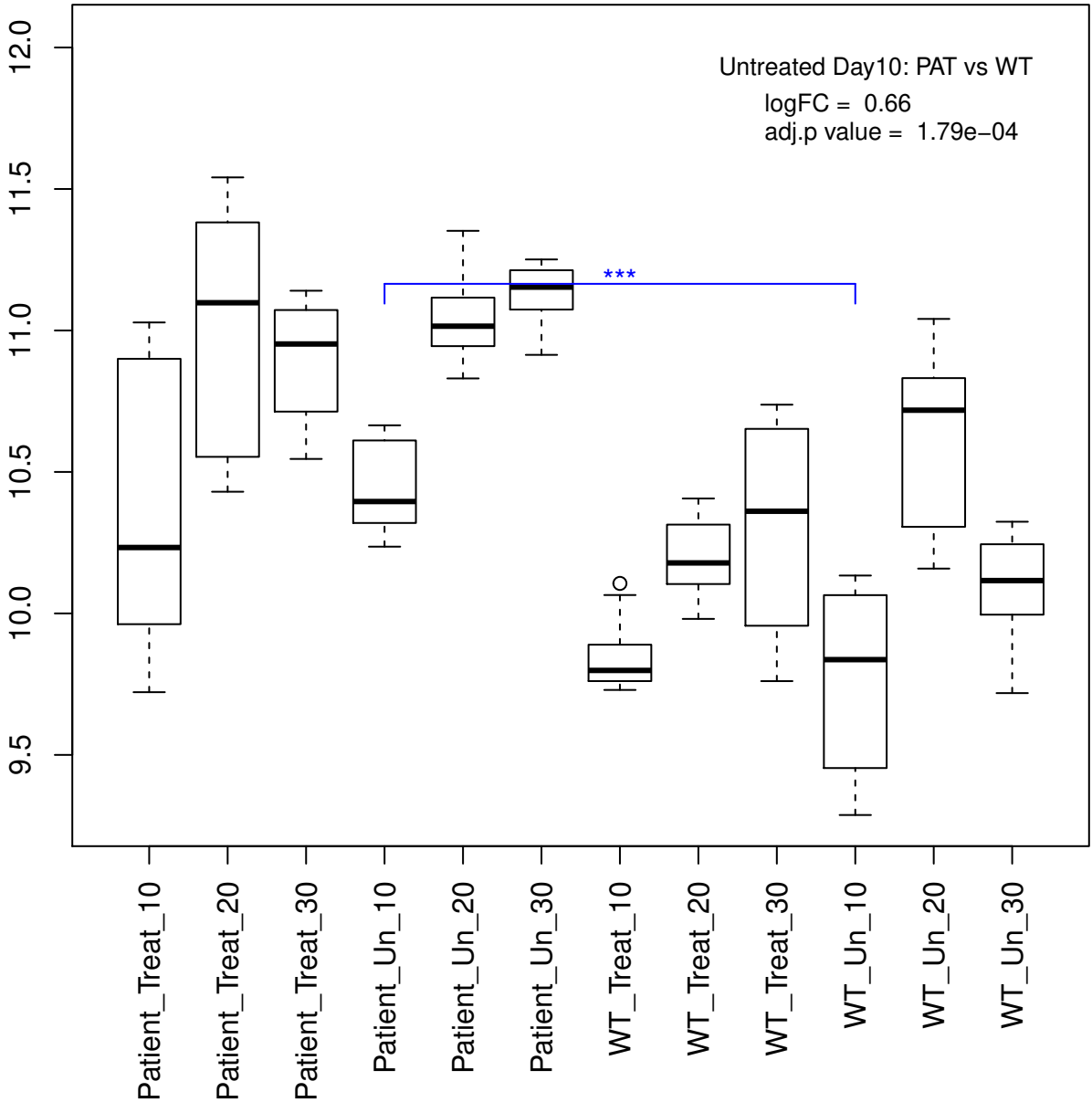
# IL6 (ab0192)



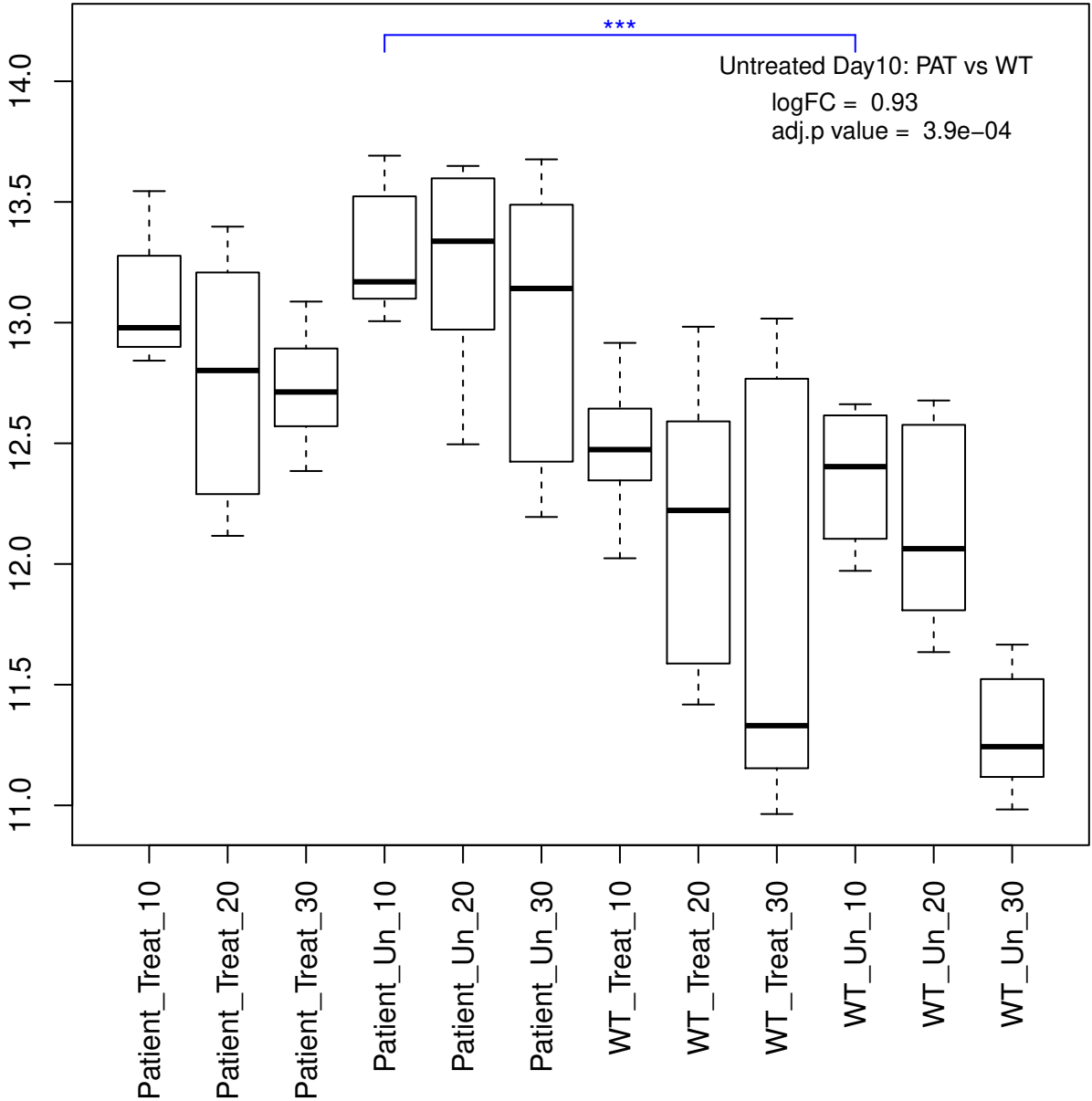
# IL12A (ab0214)



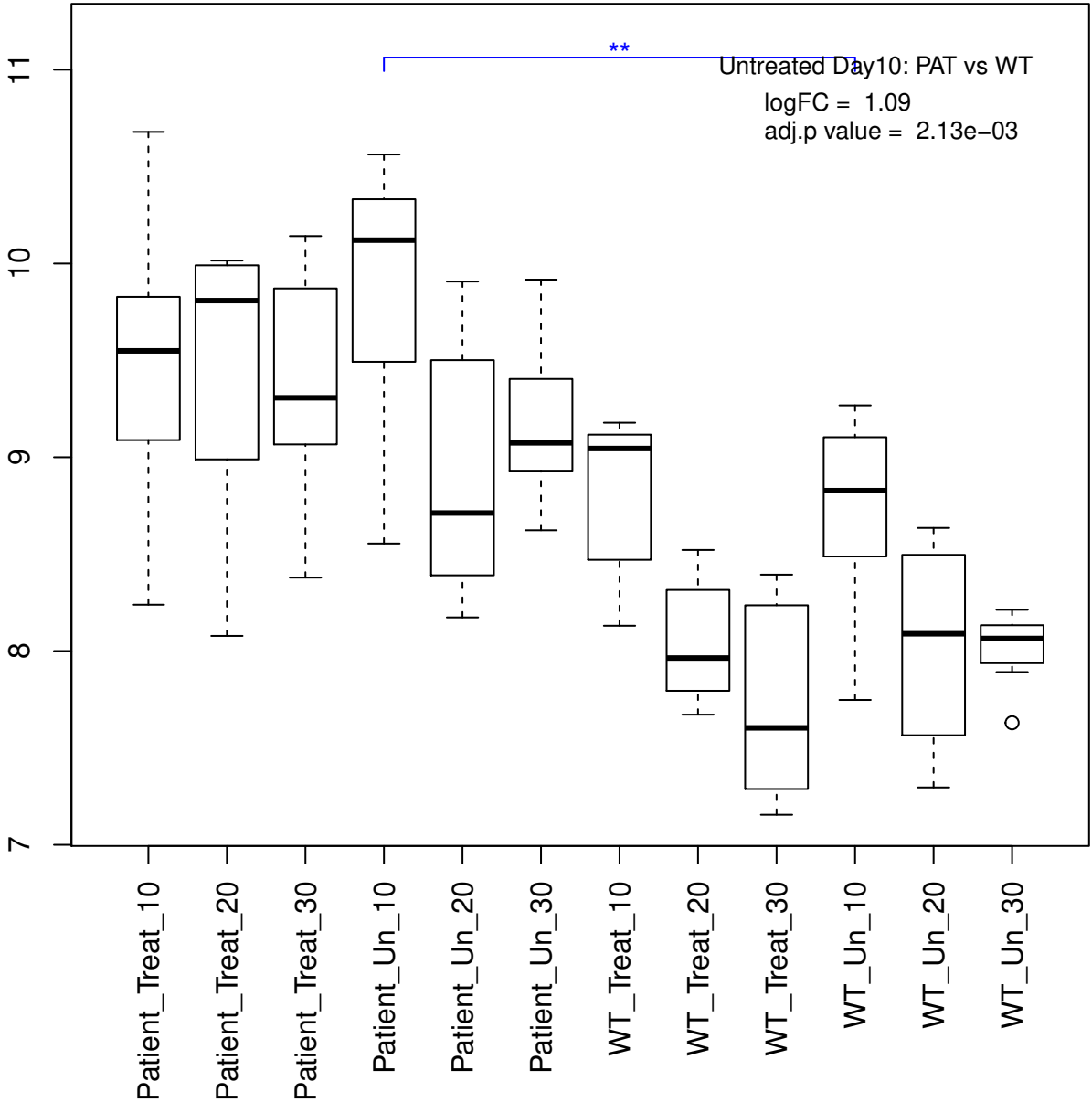
# GELS (ab0442)



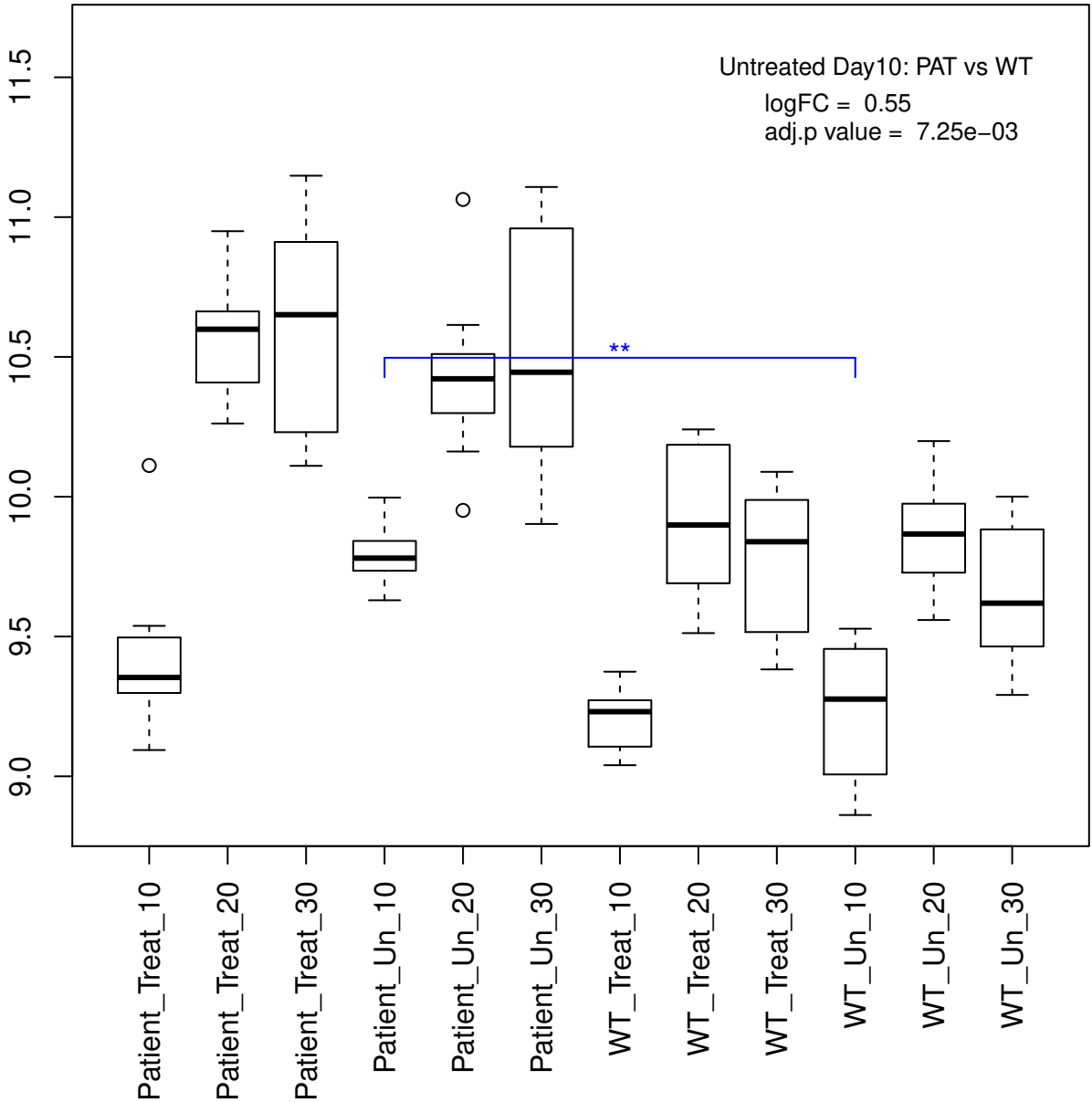
# TIA1 (ab0470)



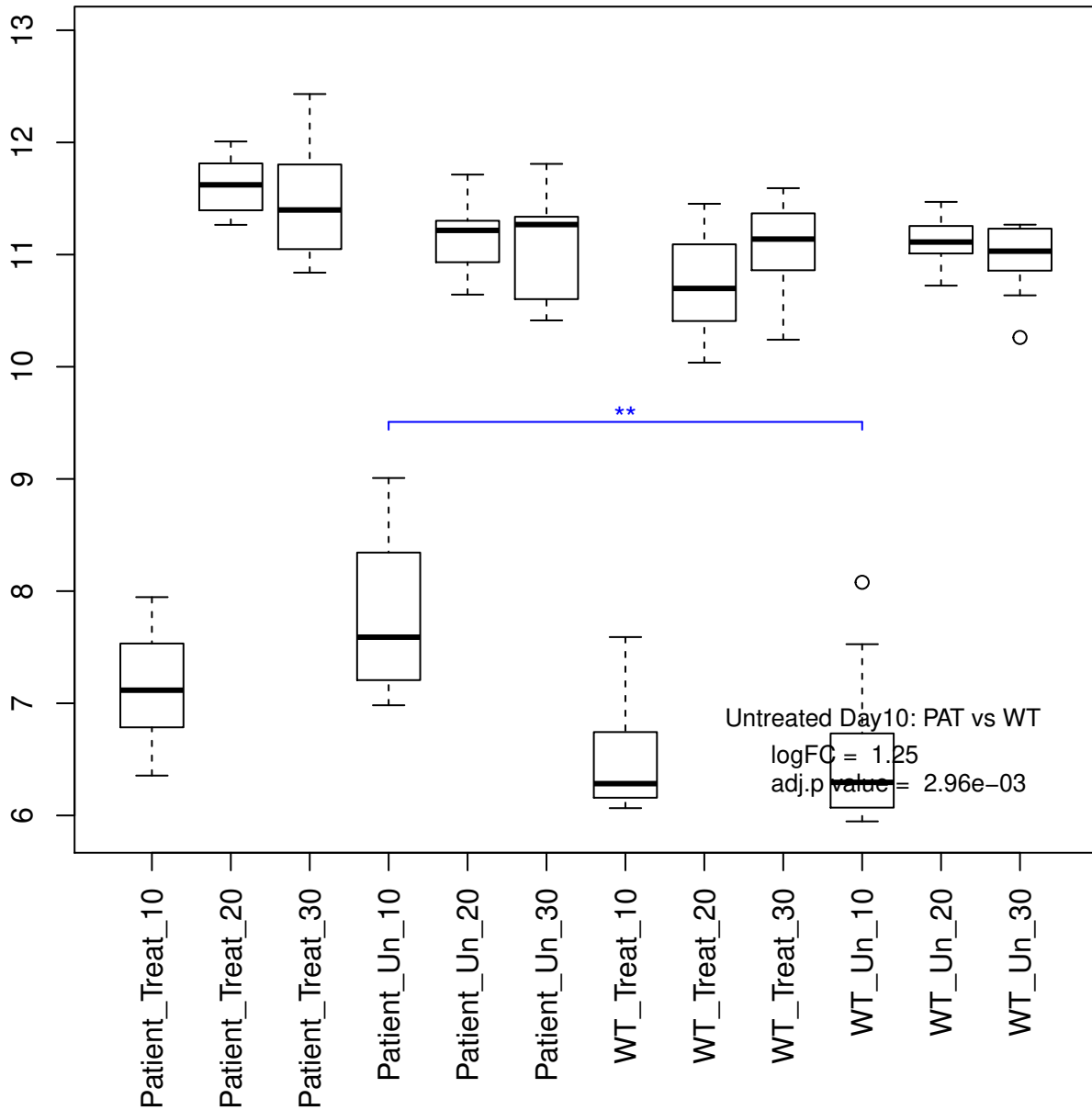
# MPRI (ab0484)



# CASPA (ab0489)

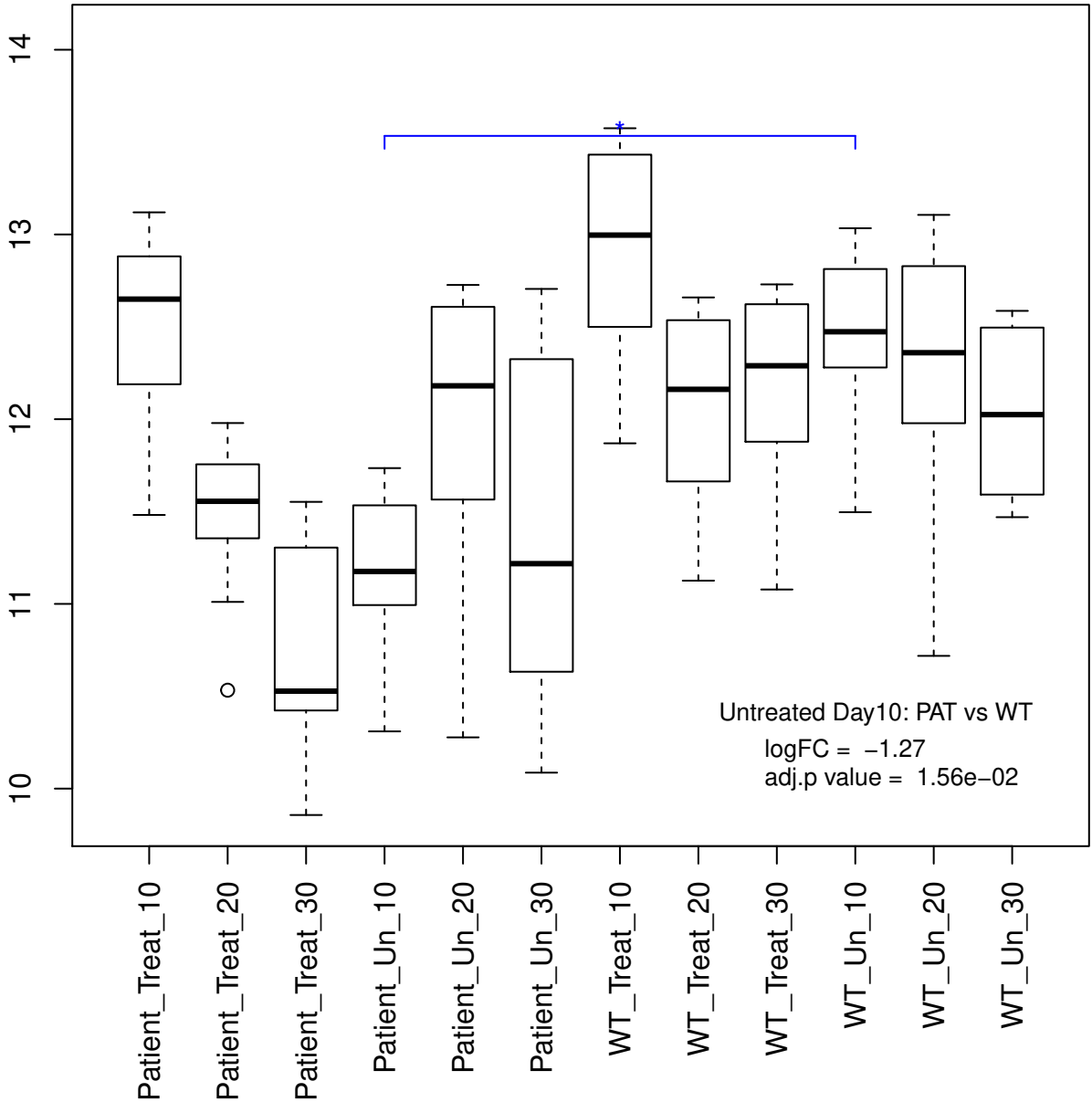


# CDN2B (ab0490)

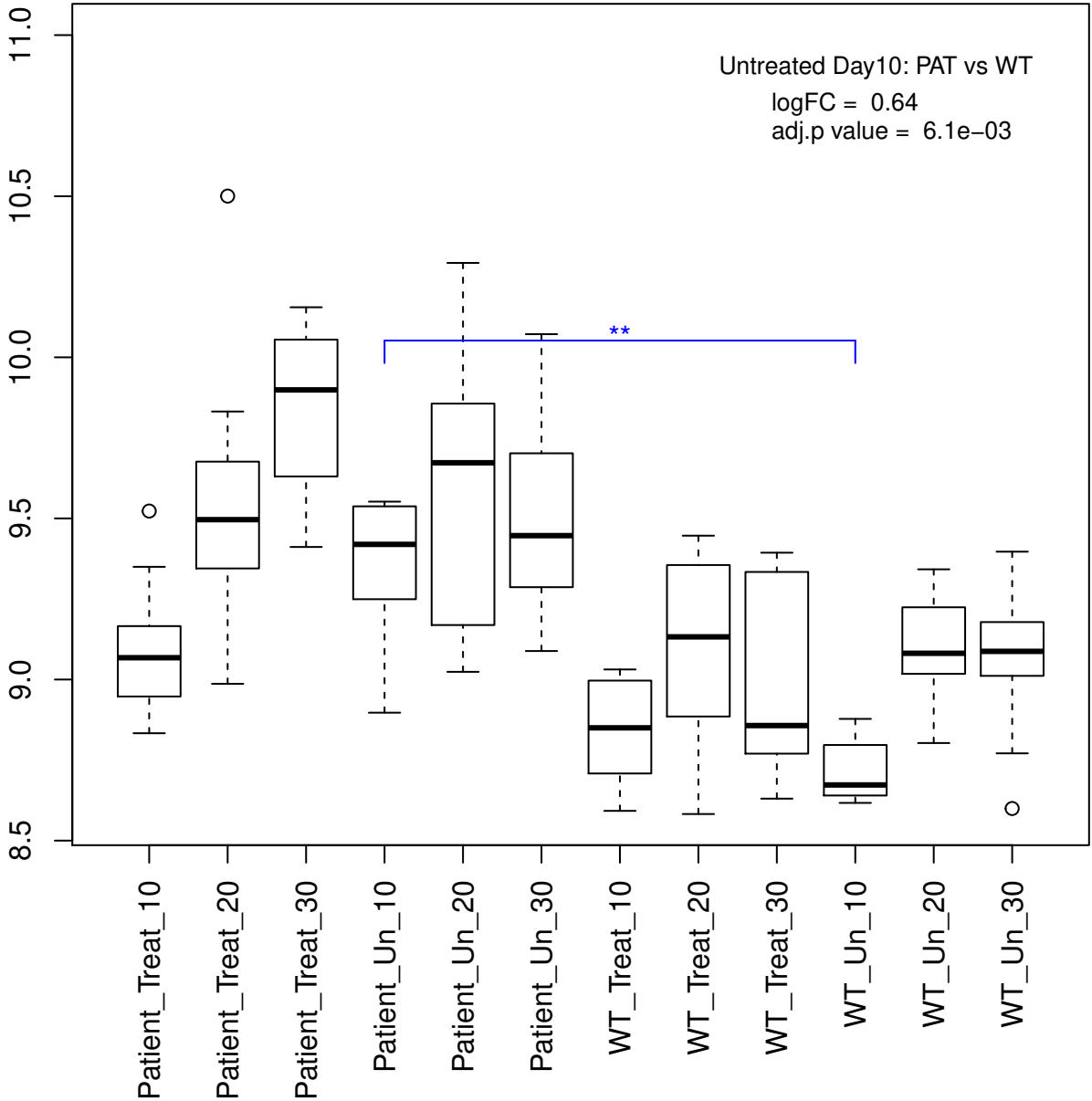




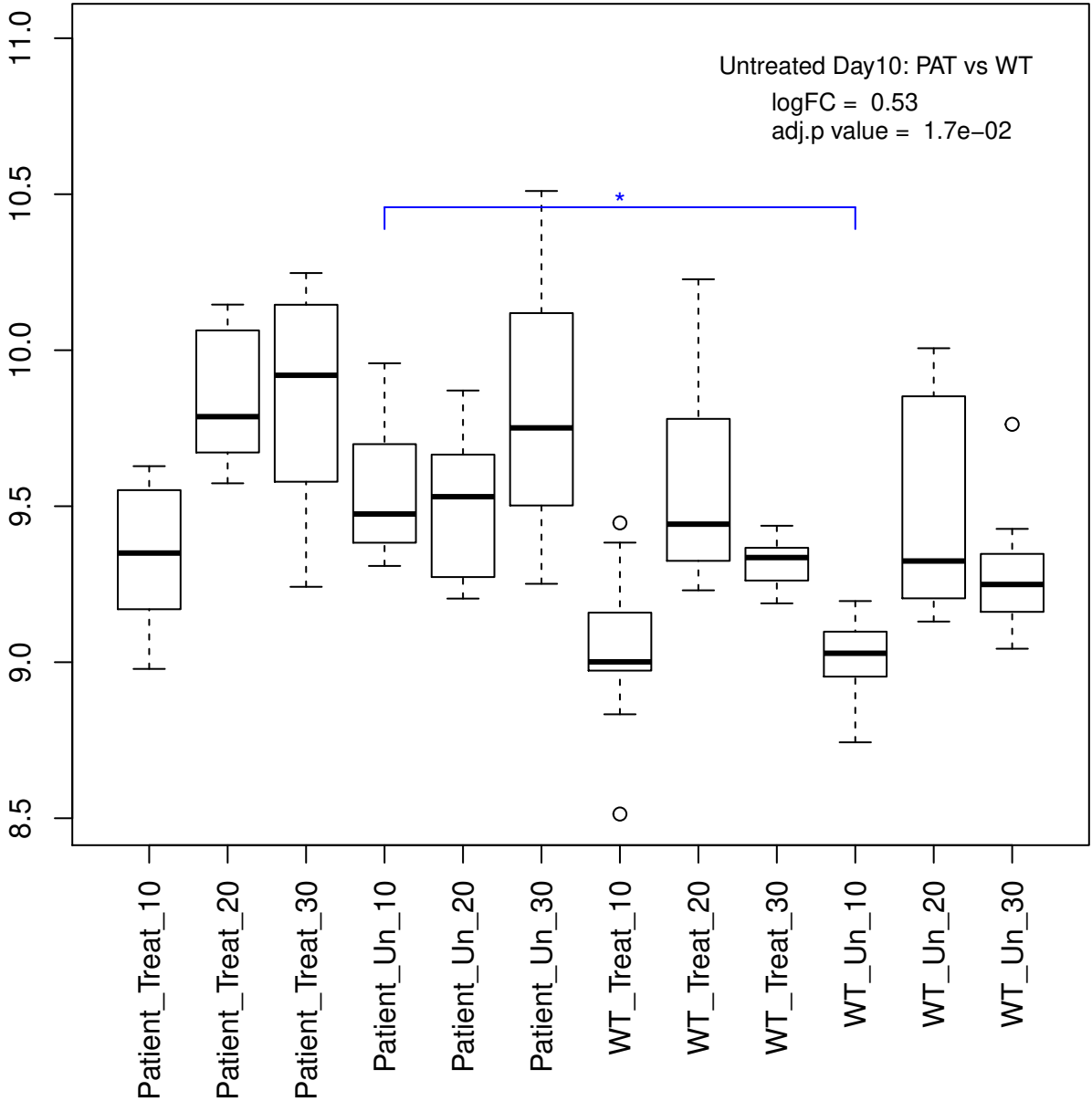
# GPX4 (ab0495)



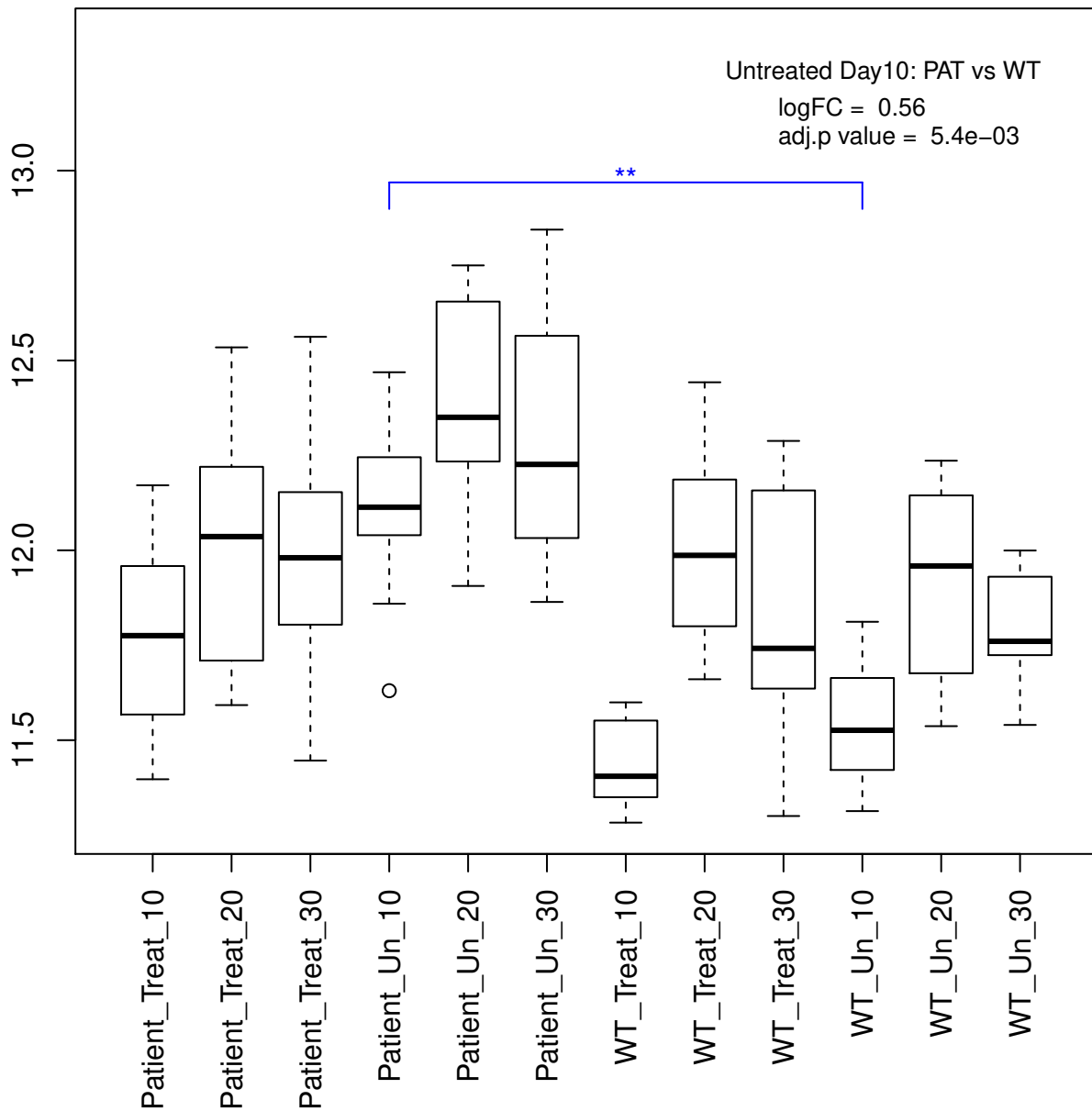
# IL1A (ab0497)



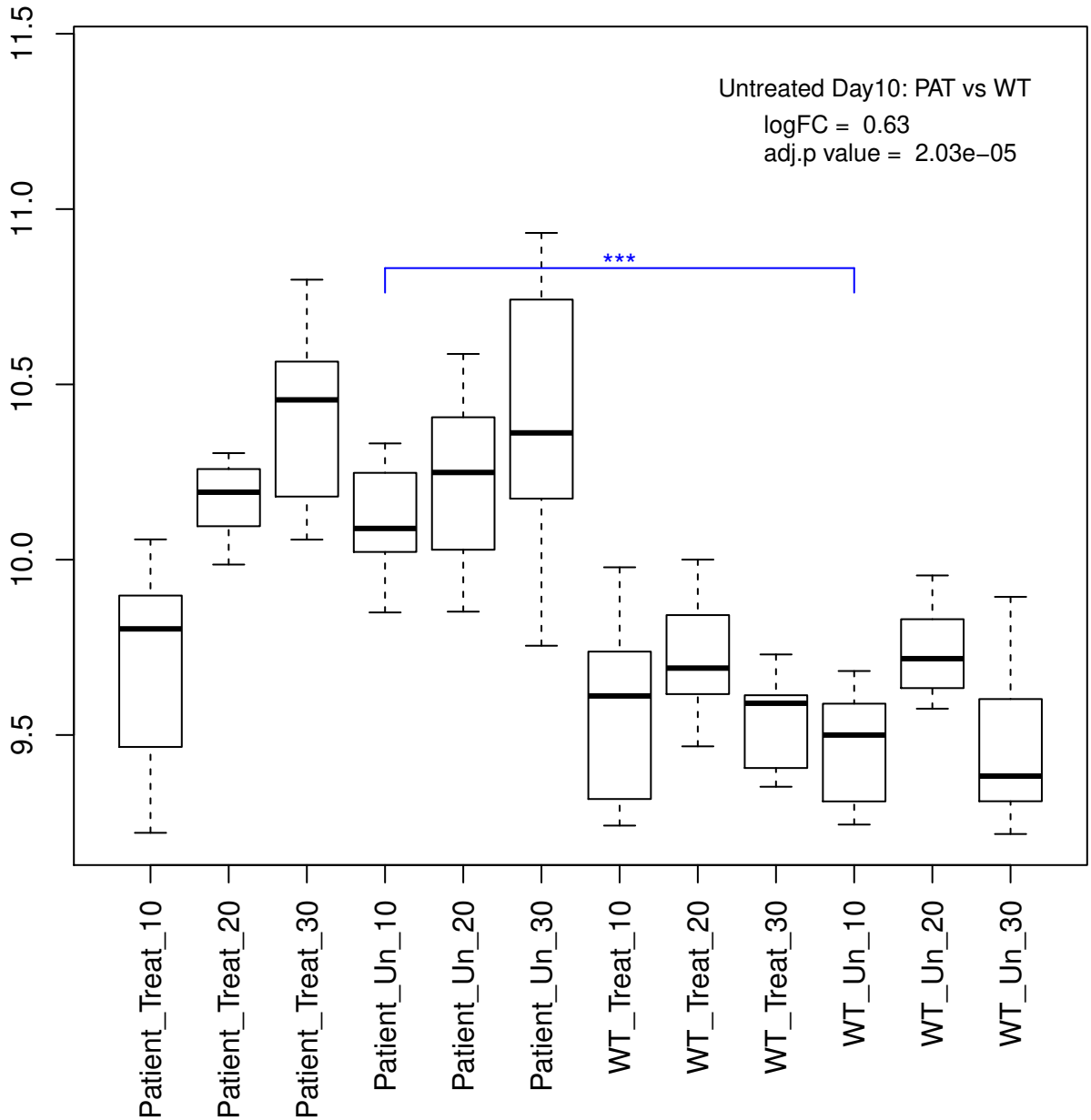
# MAD4 (ab0506)



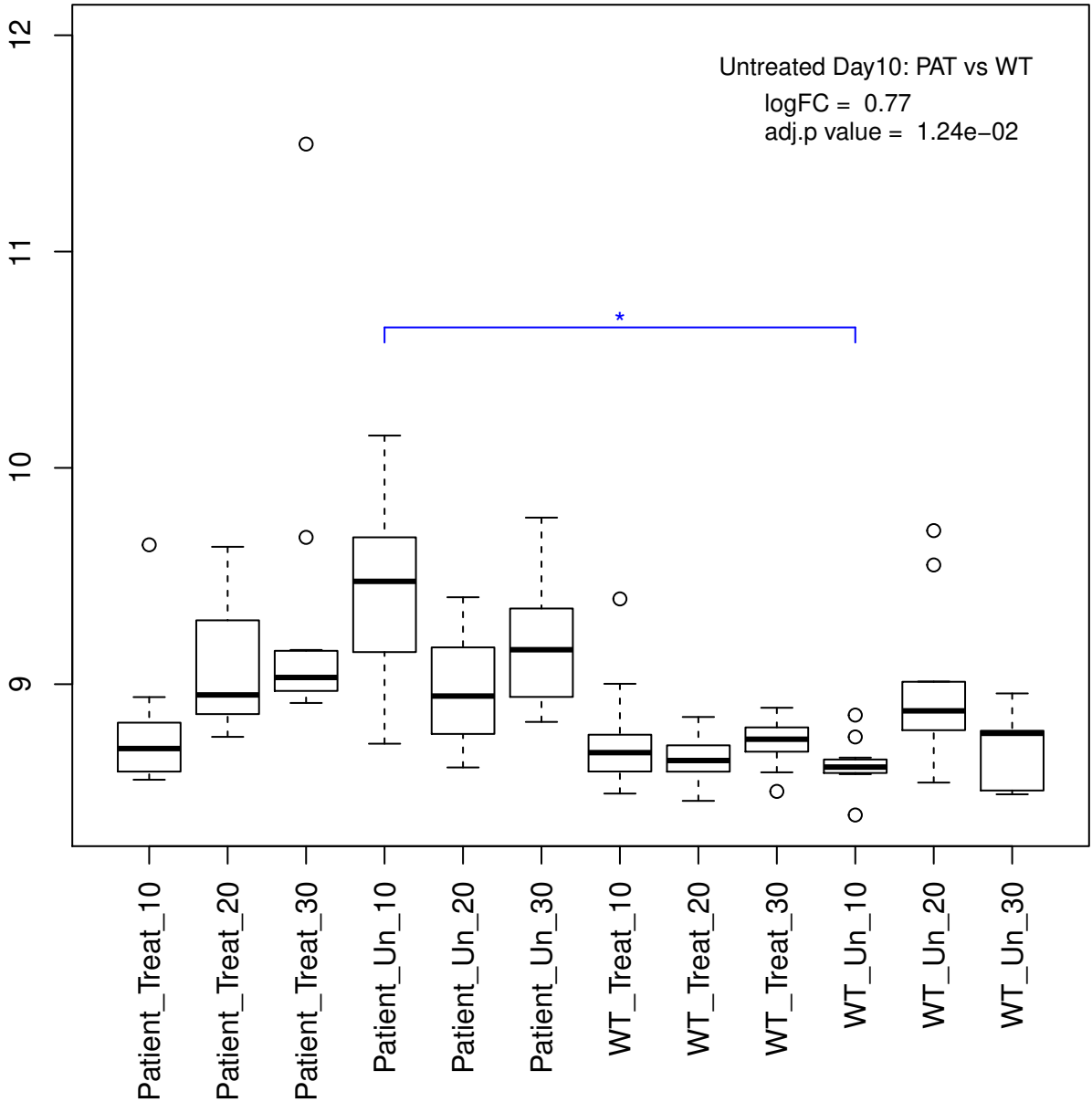
# SORL (ab0522)



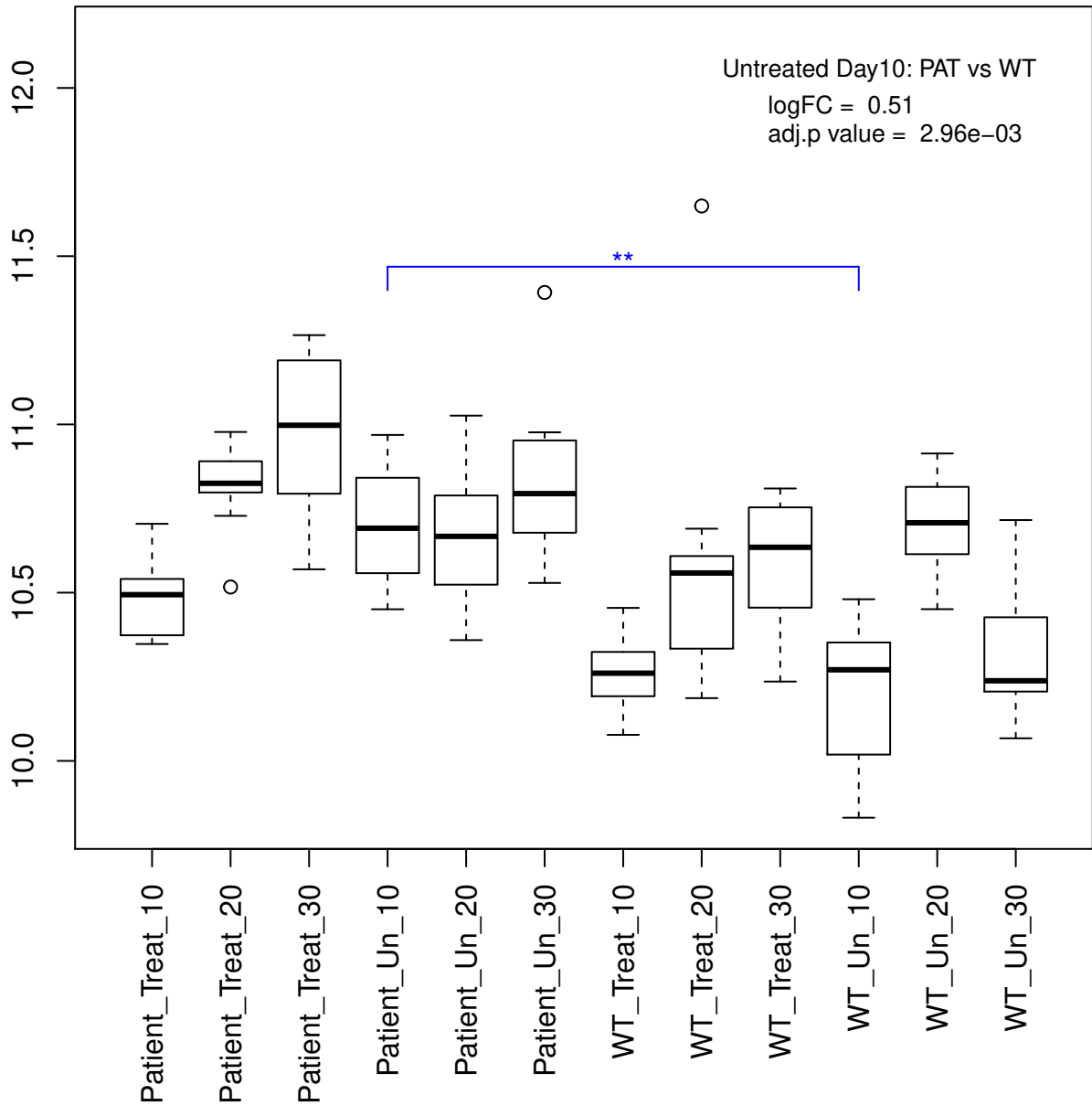
# CCL2 (ab0524)



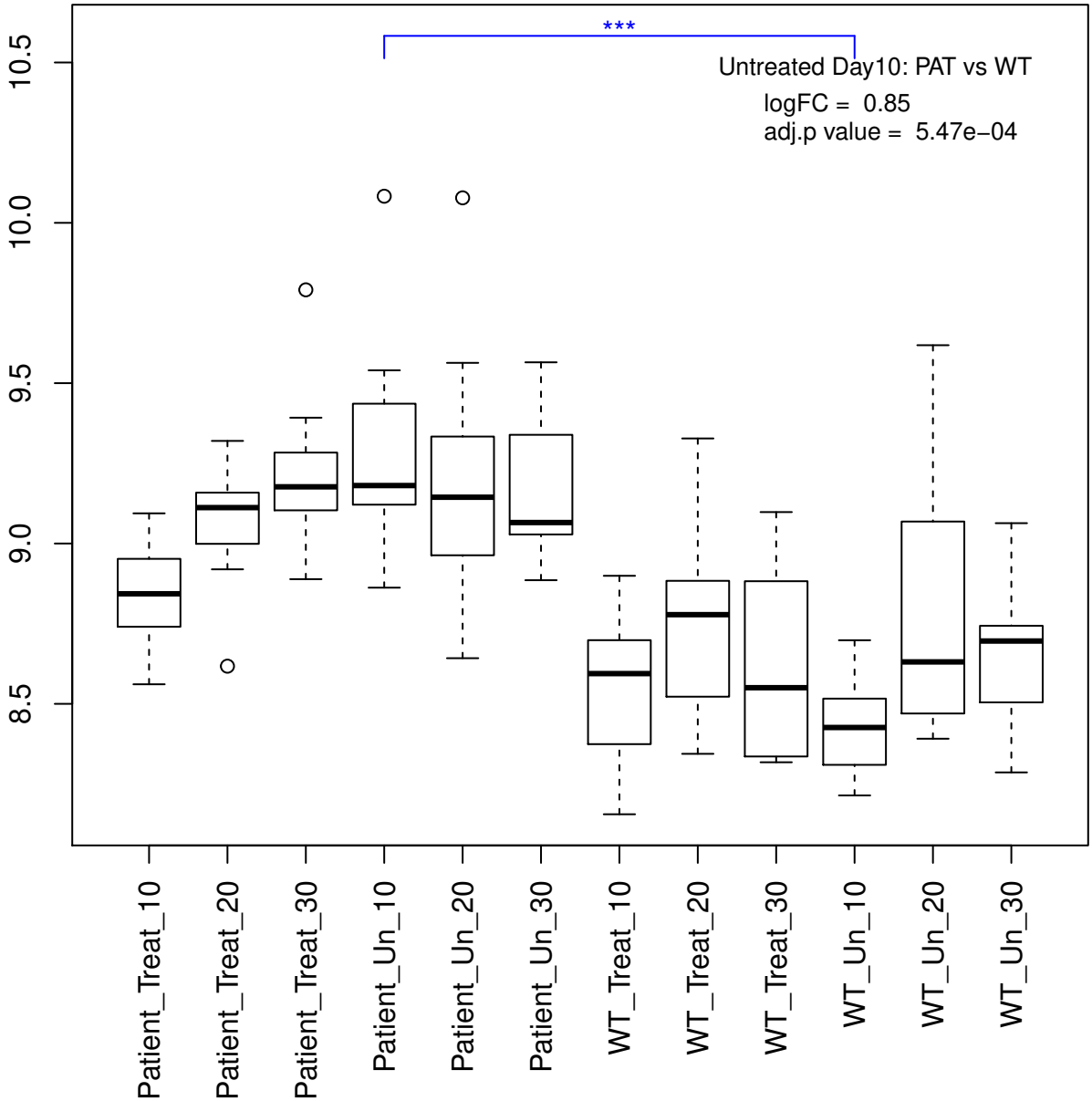
# B2MG (ab0525)



# MMP1 (ab0533)

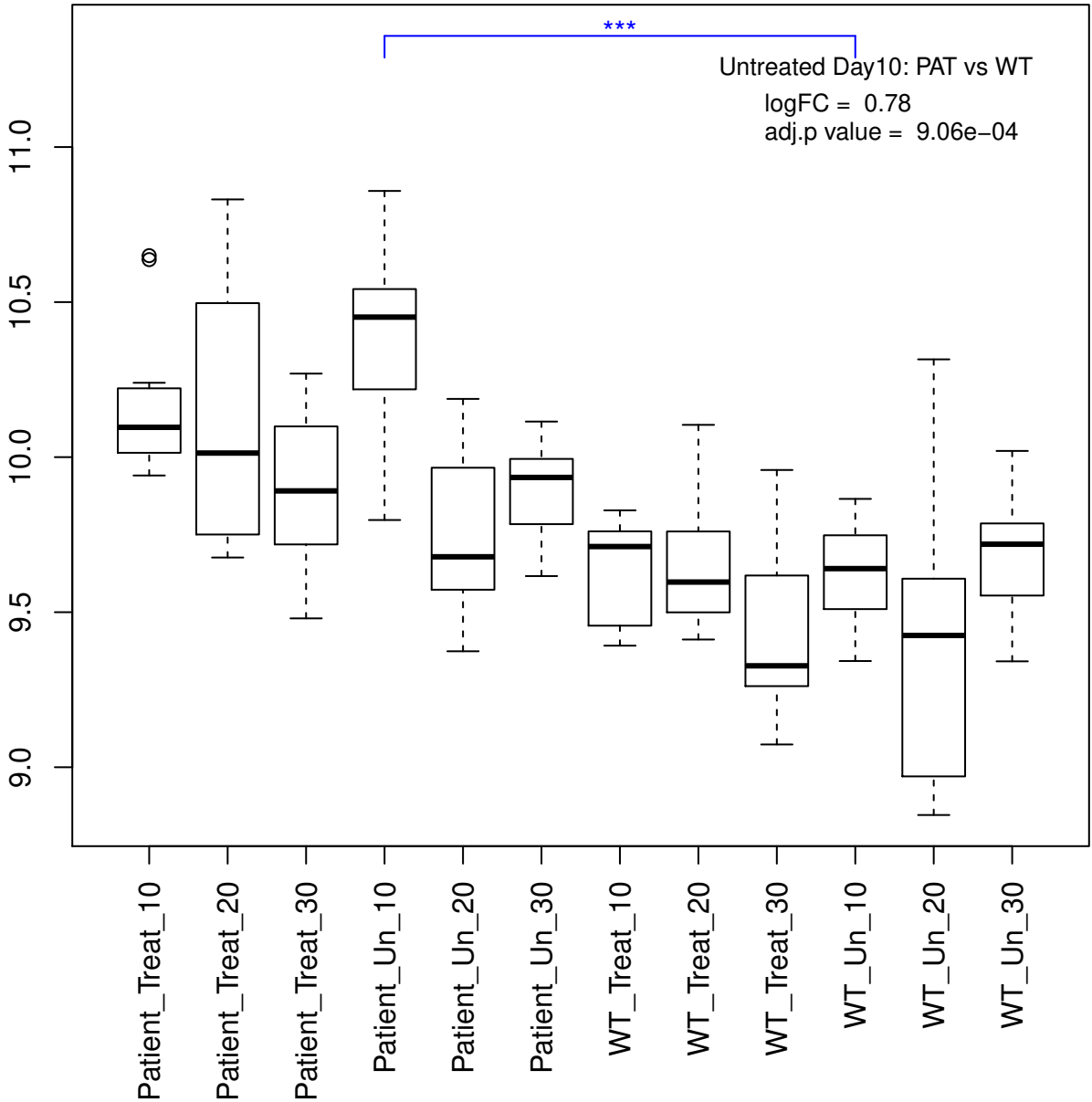


# SPS2L (ab0571)

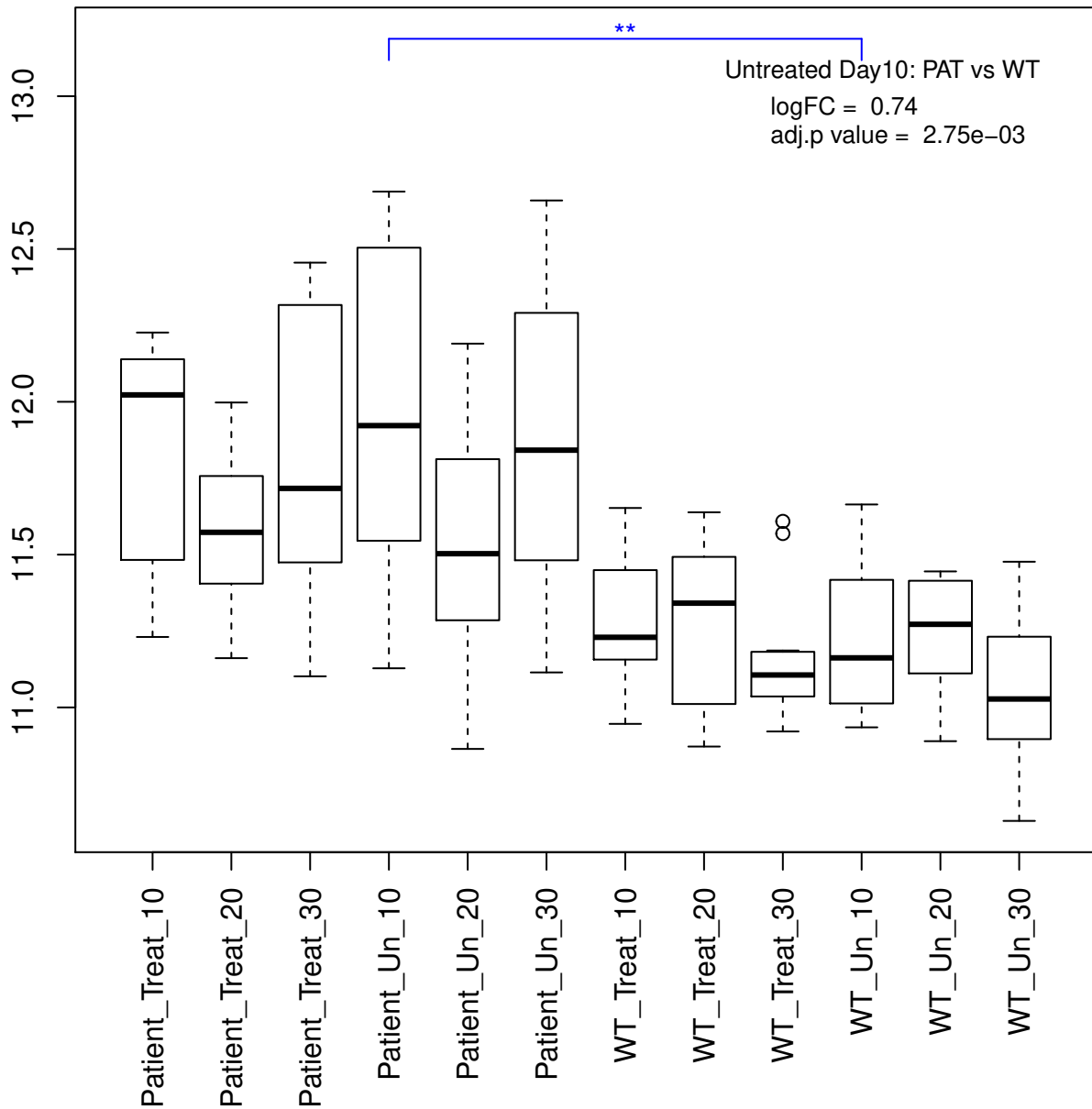




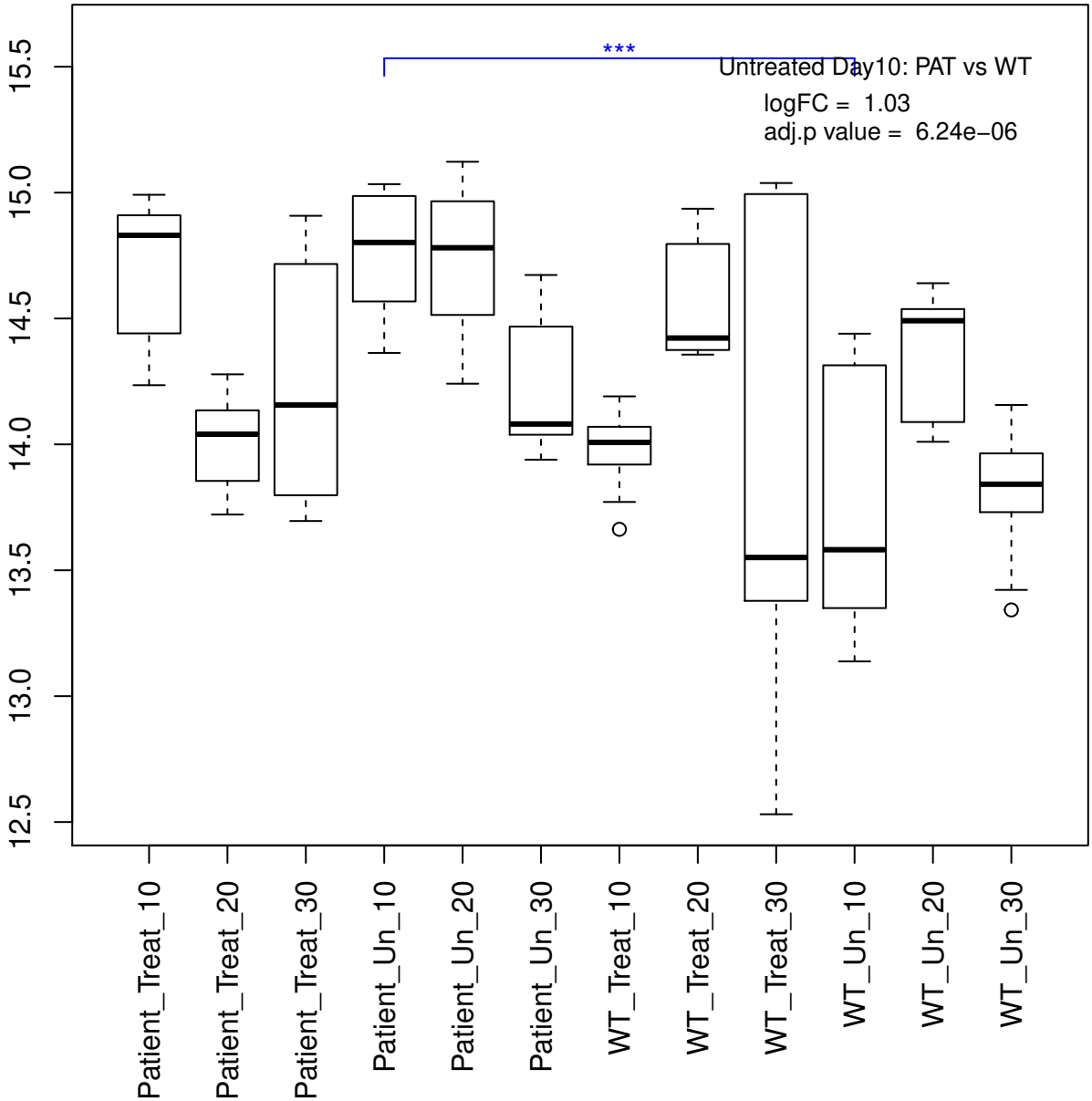
# SC16A (ab0572)



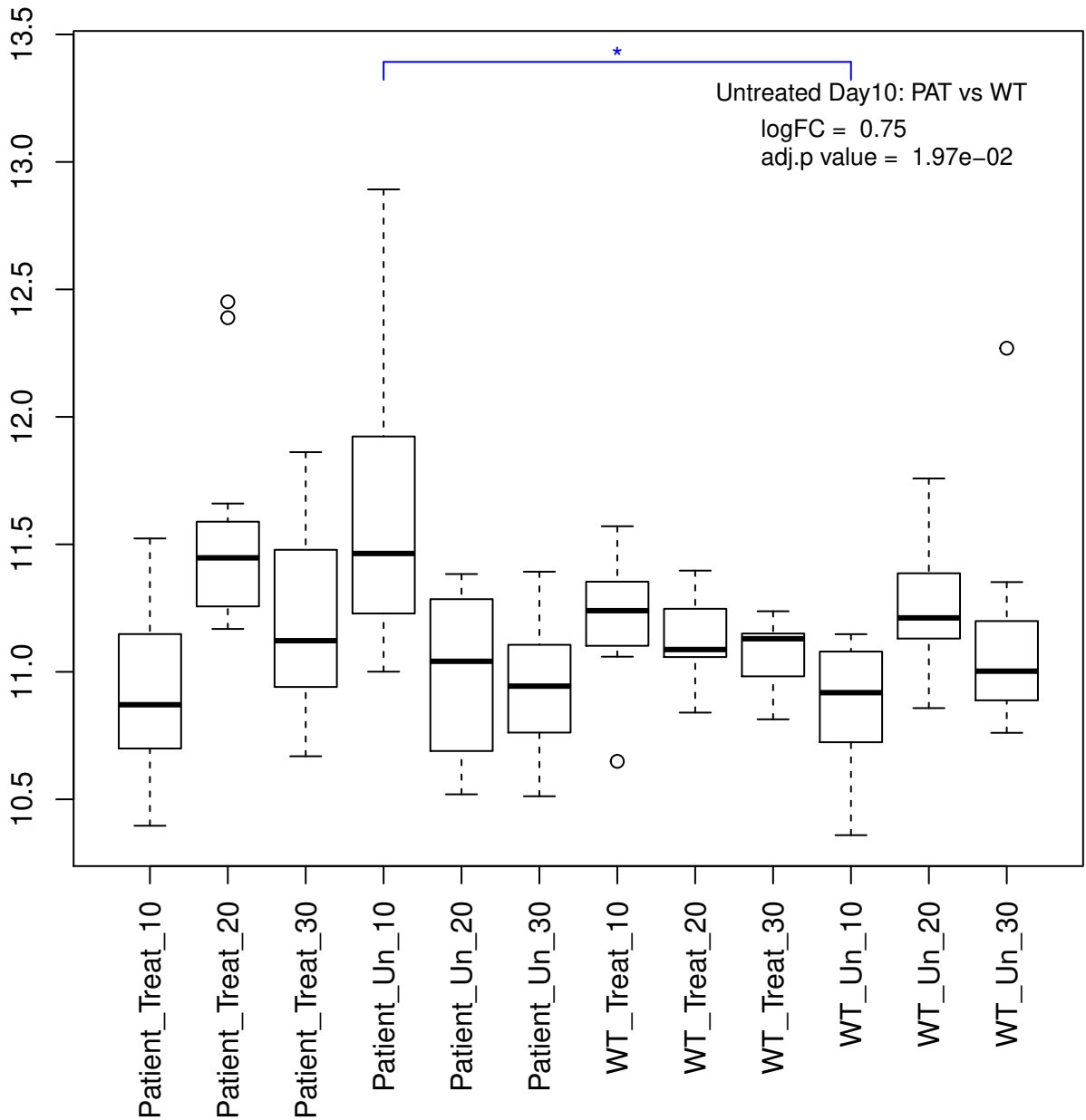
# PDIA6 (ab0578)



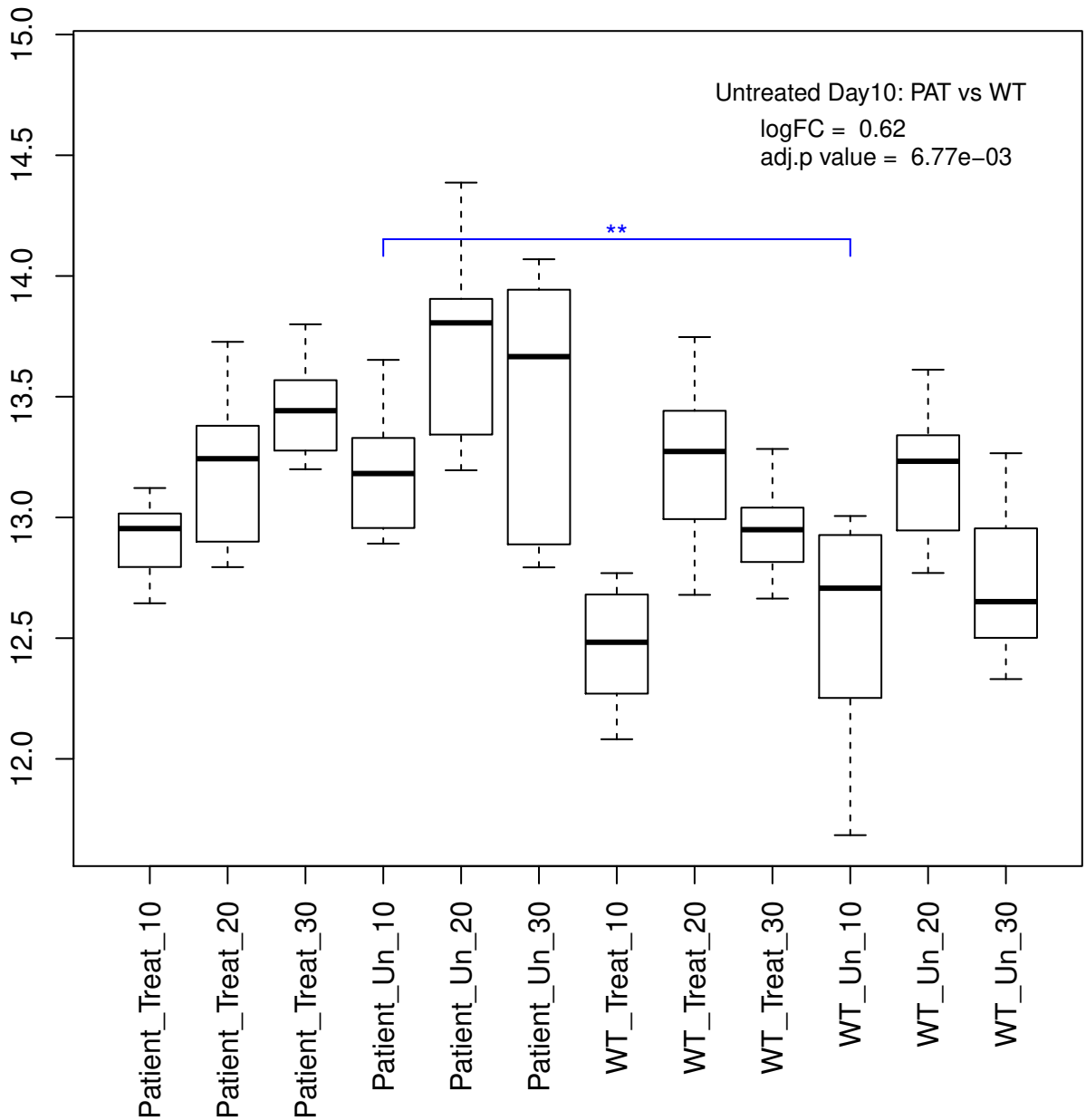
# ECHM (ab0593)



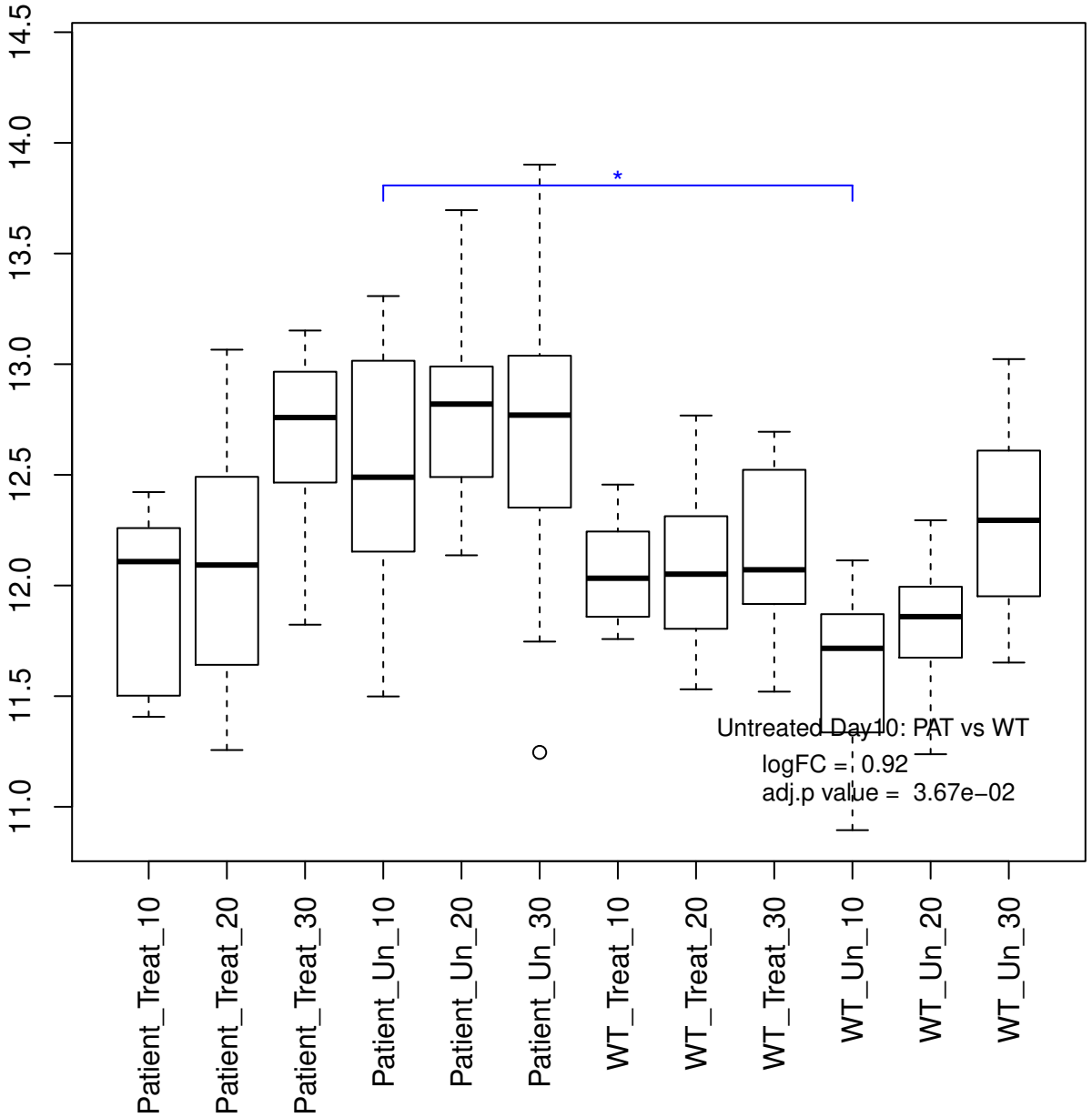
# CTGF (ab0640)



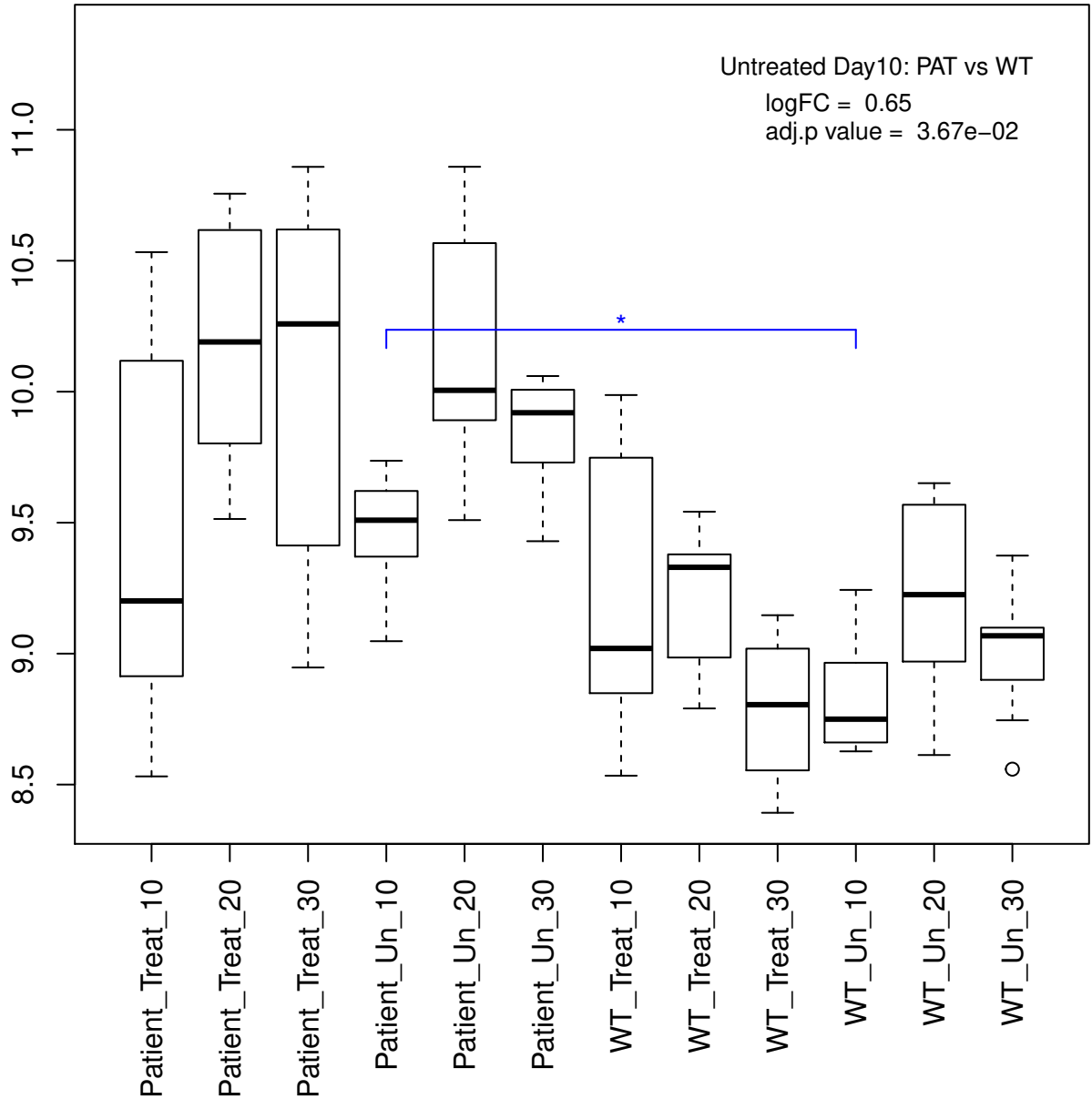
# MTHR (ab0670)



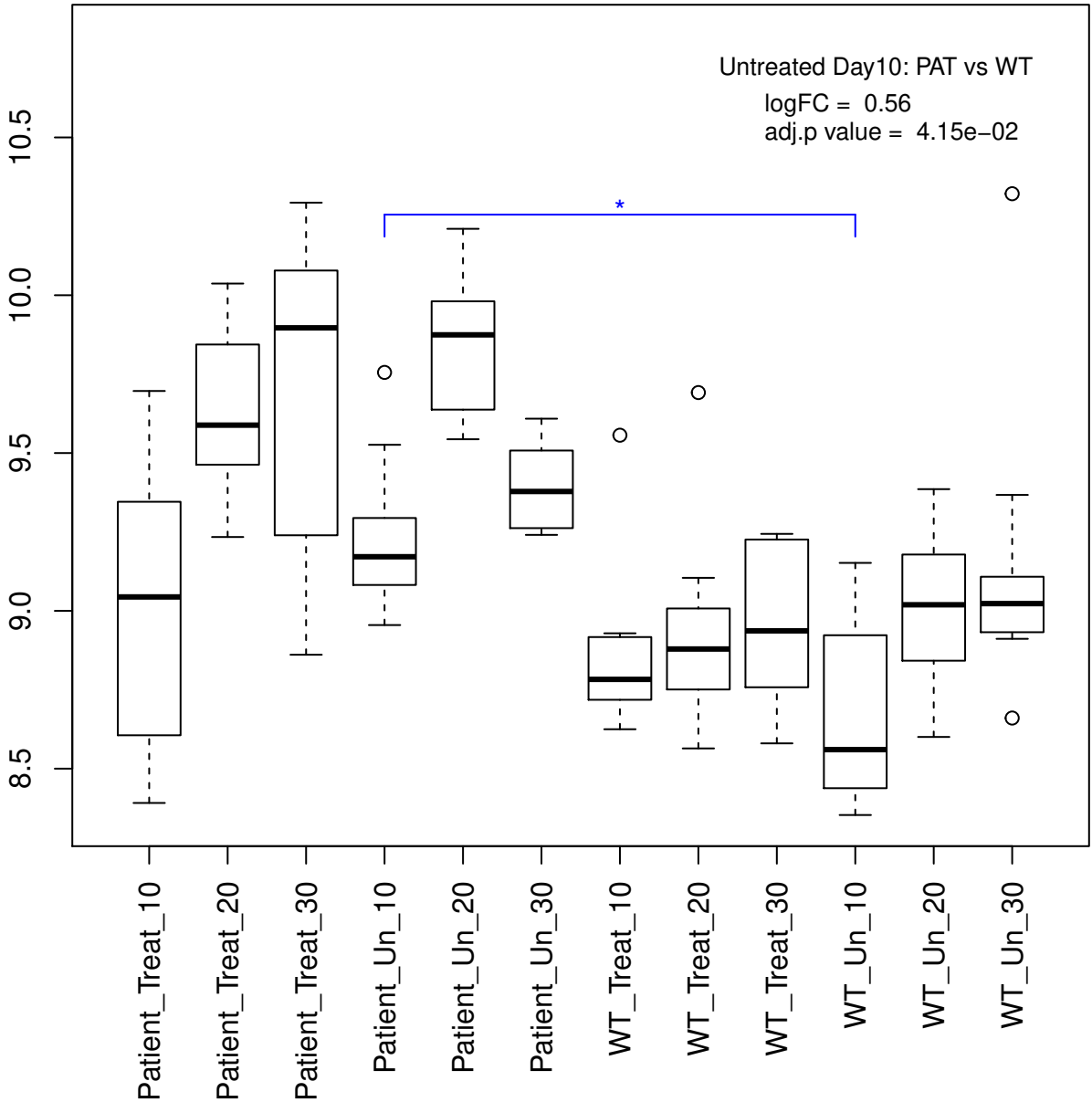
# TSP2 (ab0694)



# IF2A (ab0699)

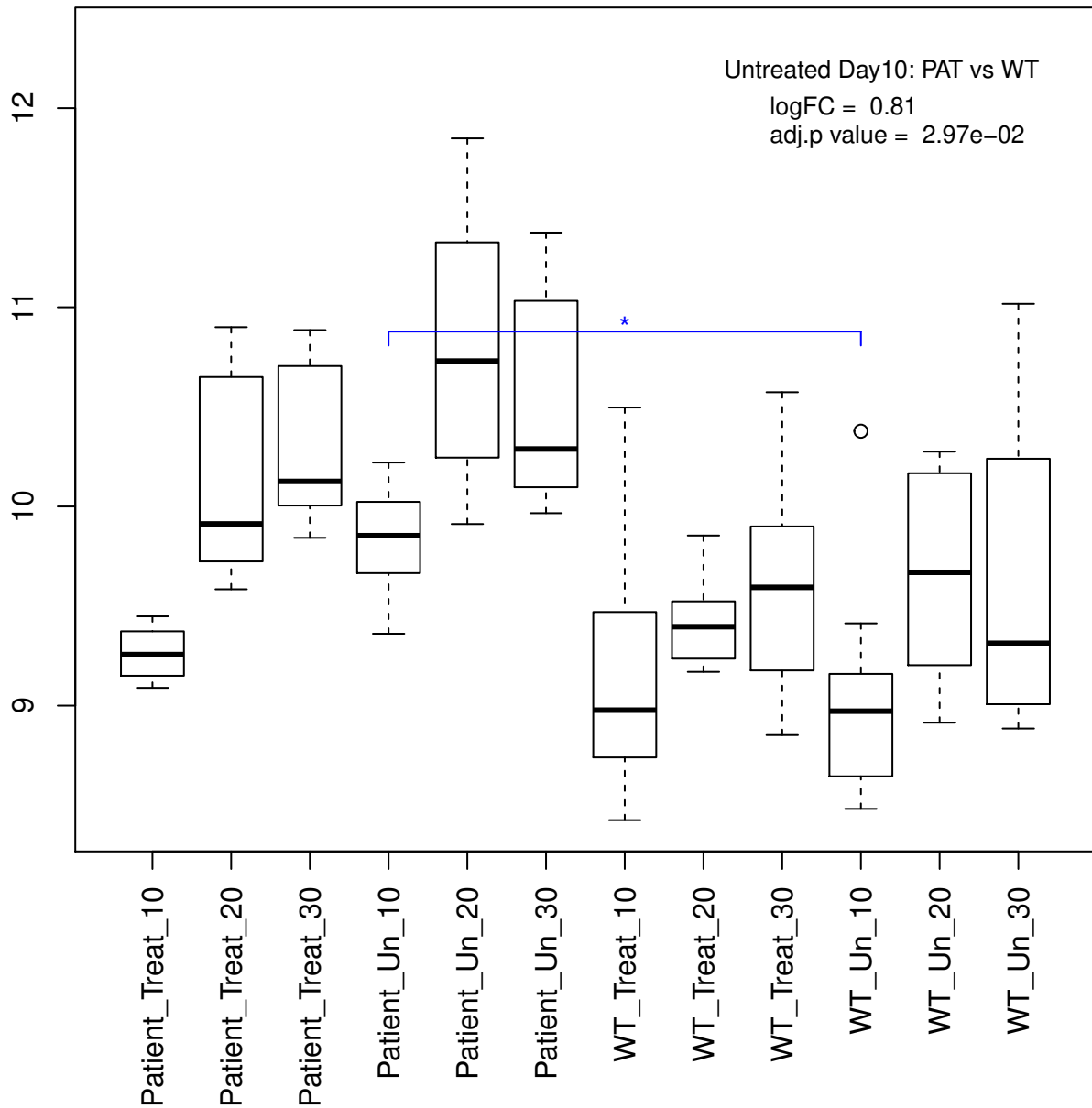


# BAX (ab0704)

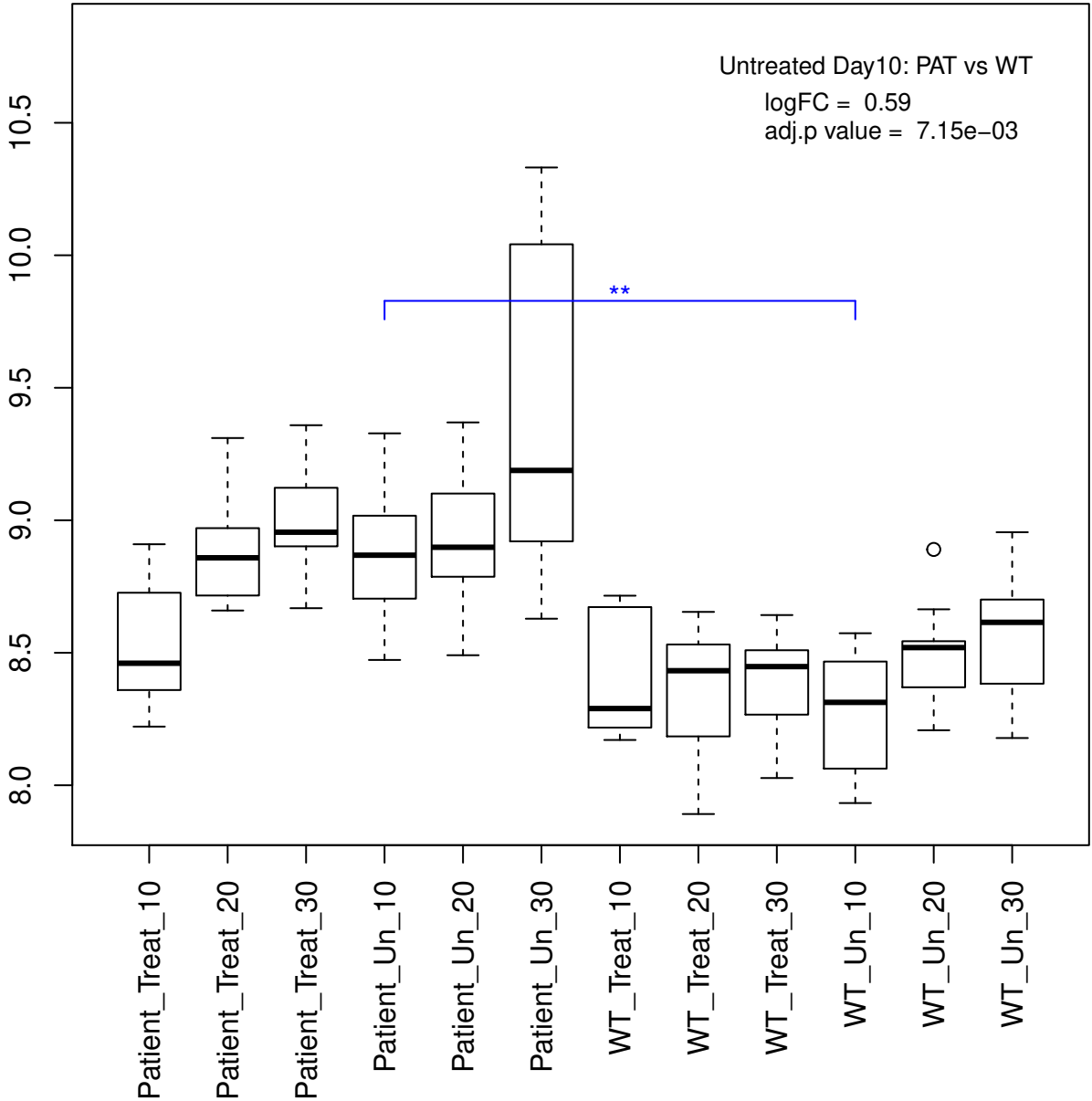




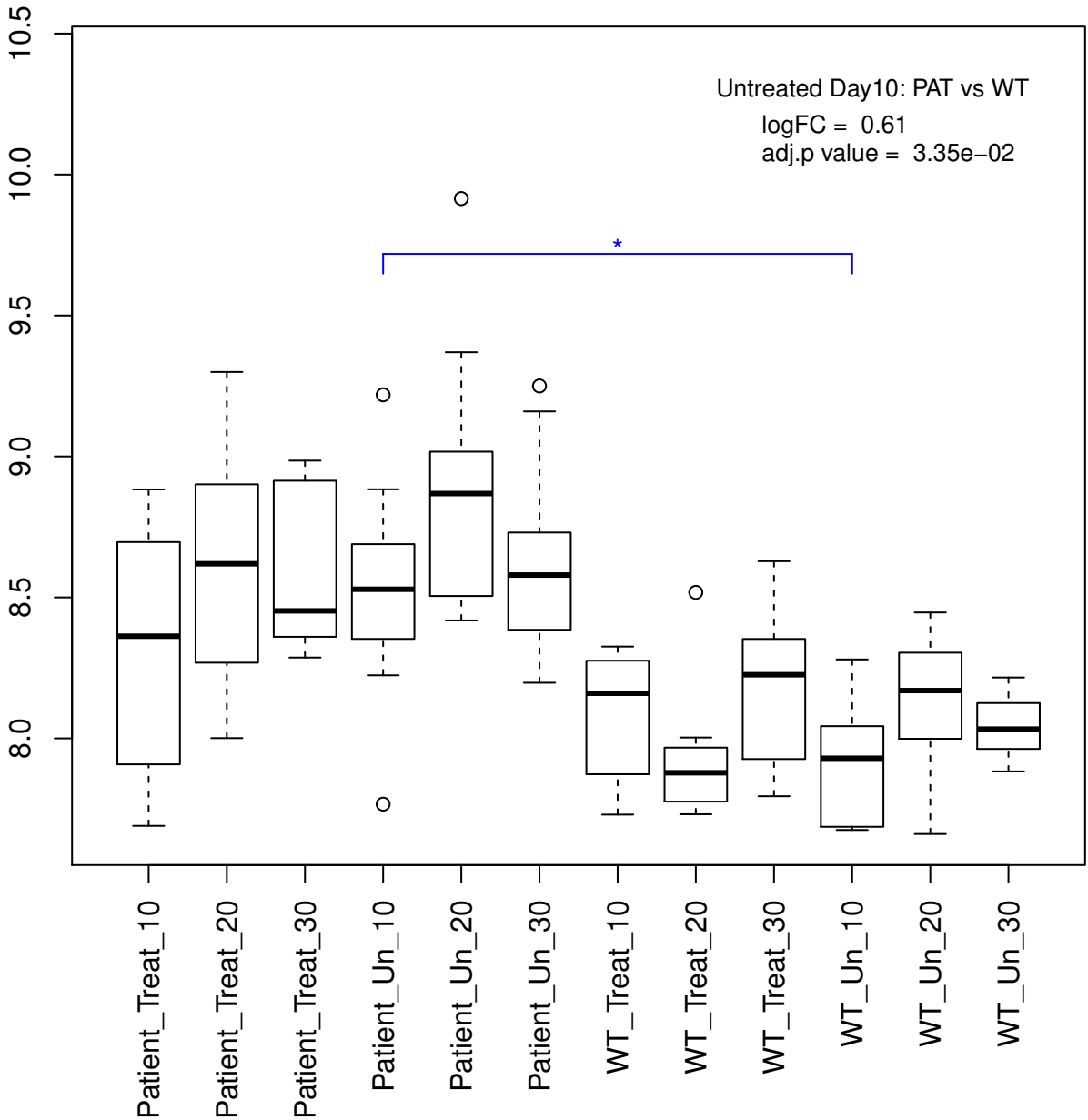
# NUP88 (ab0712)



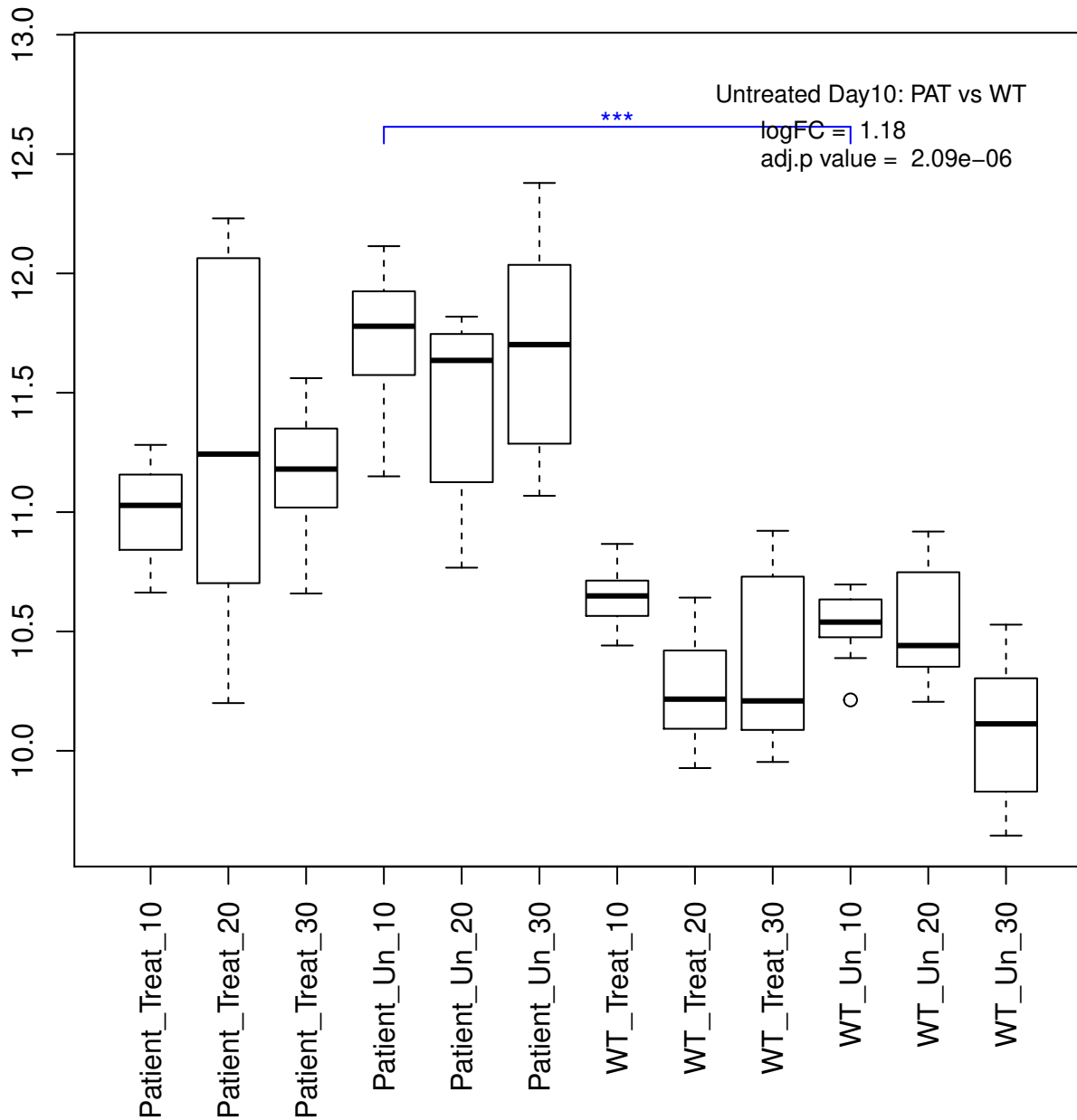
# LIFR (ab0731)



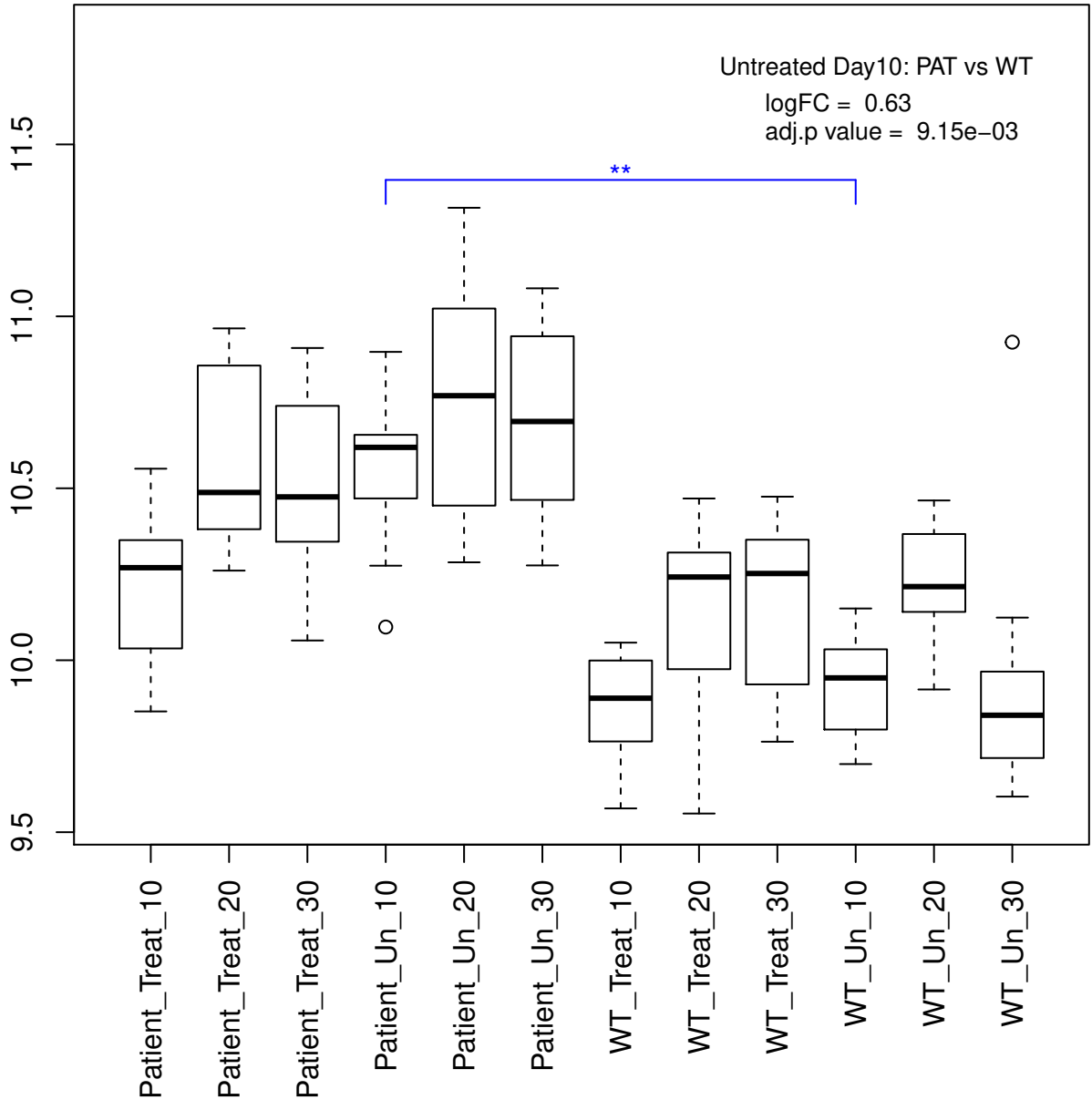
# EP300 (ab0740)



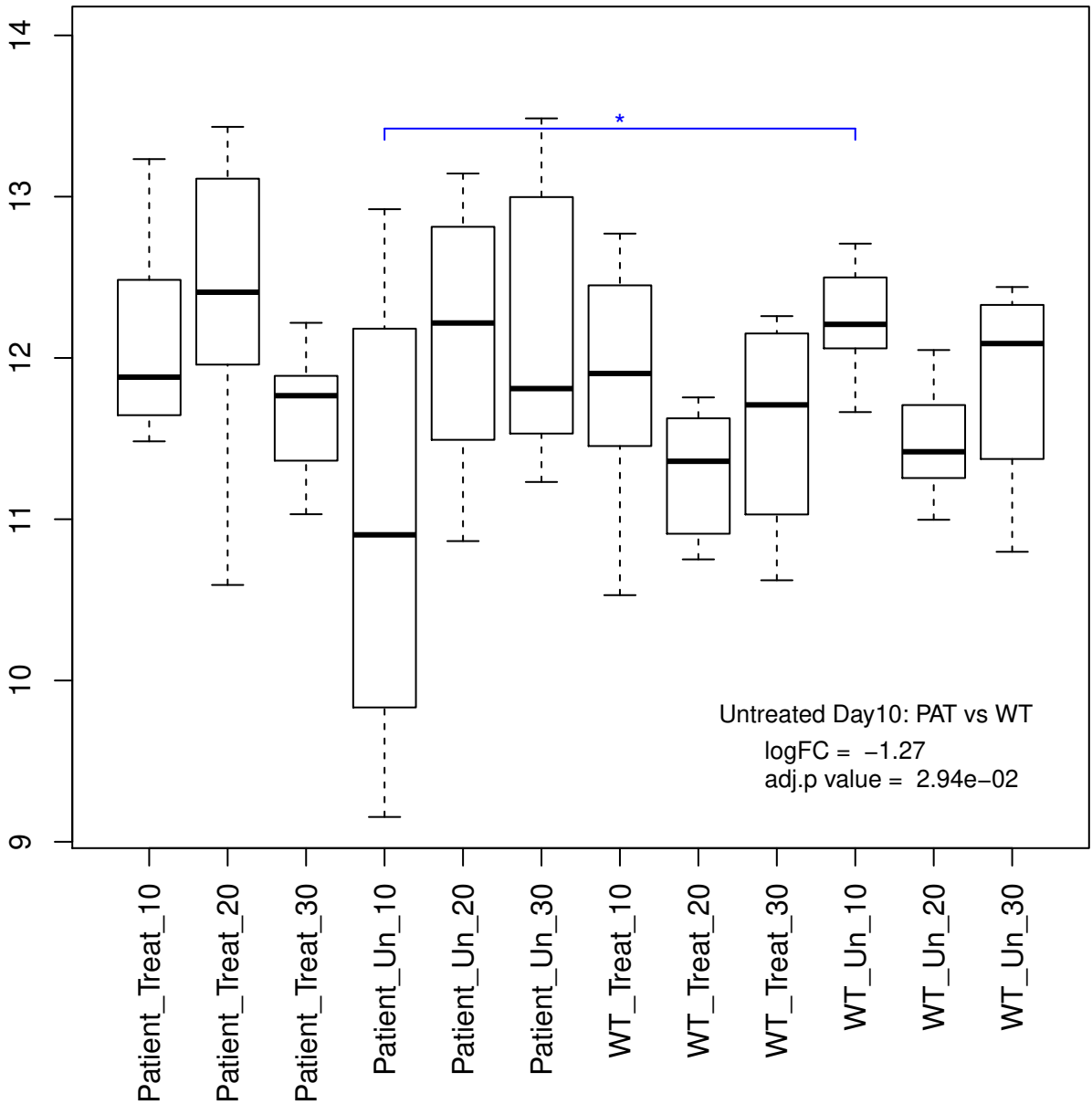
# SF3B4 (ab0743)



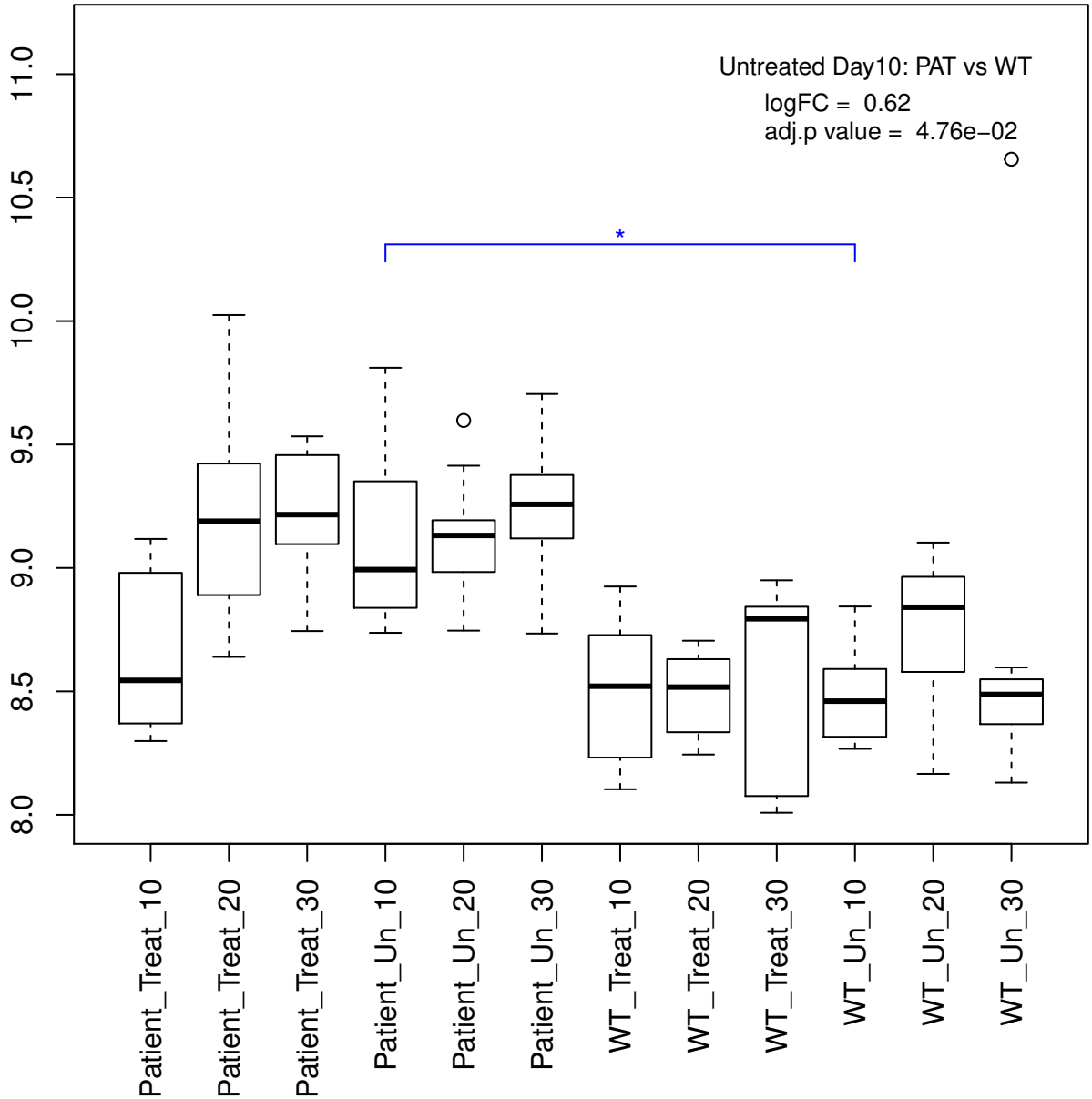
# CLD10 (ab0746)



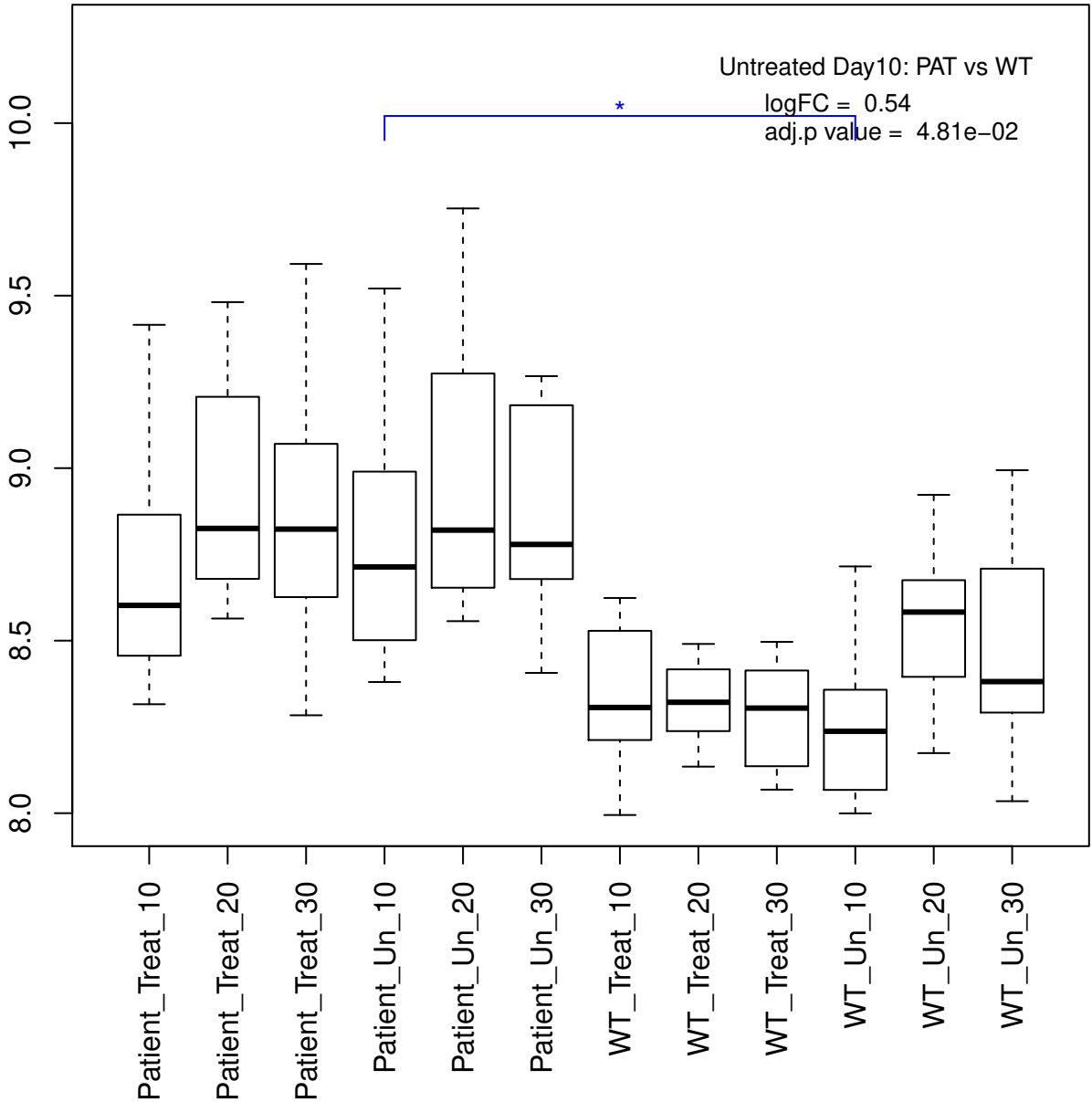
# 1C01 (ab0754)



# SH3R3 (ab0761)

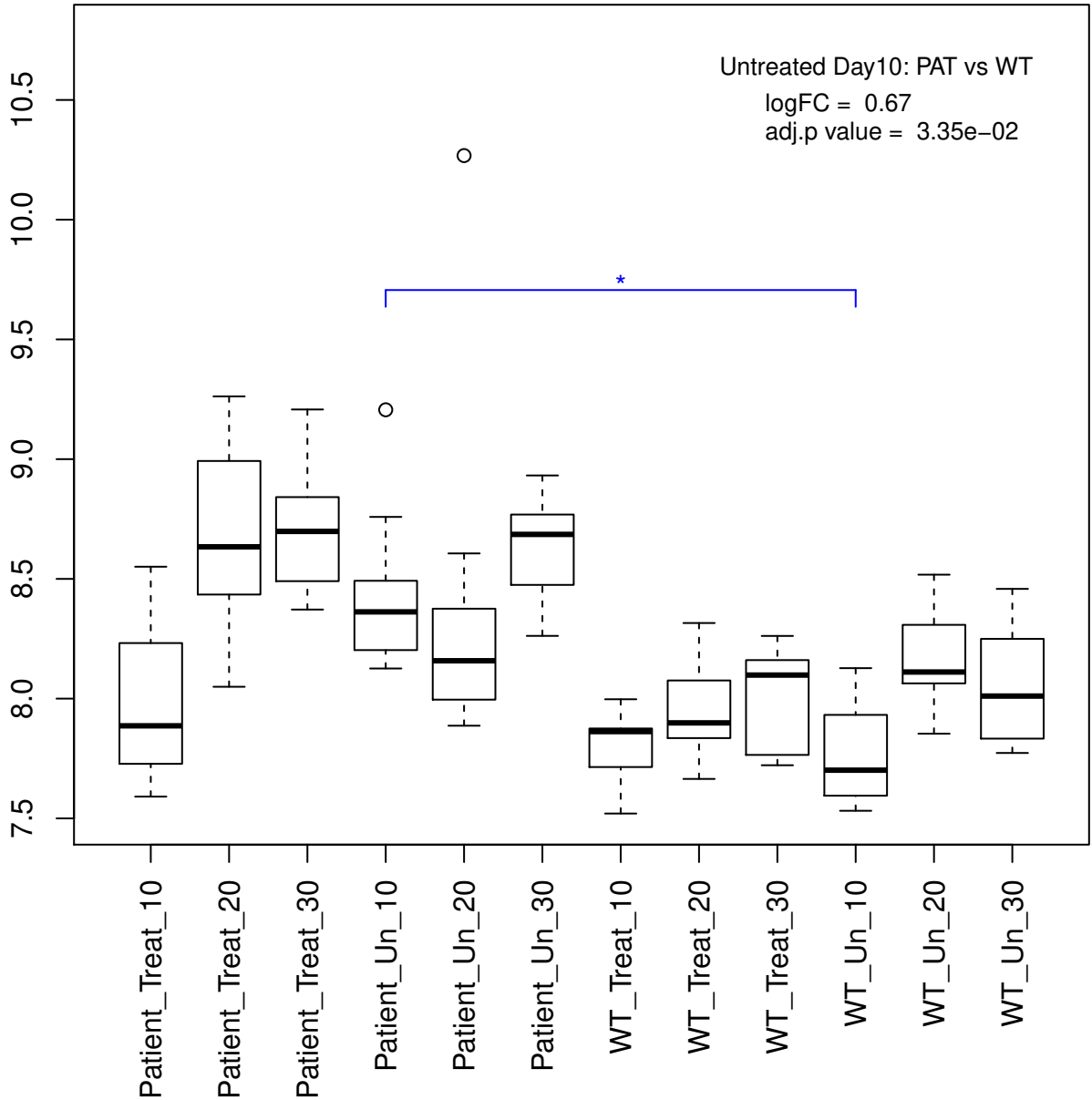


# XPO1 (ab0781)

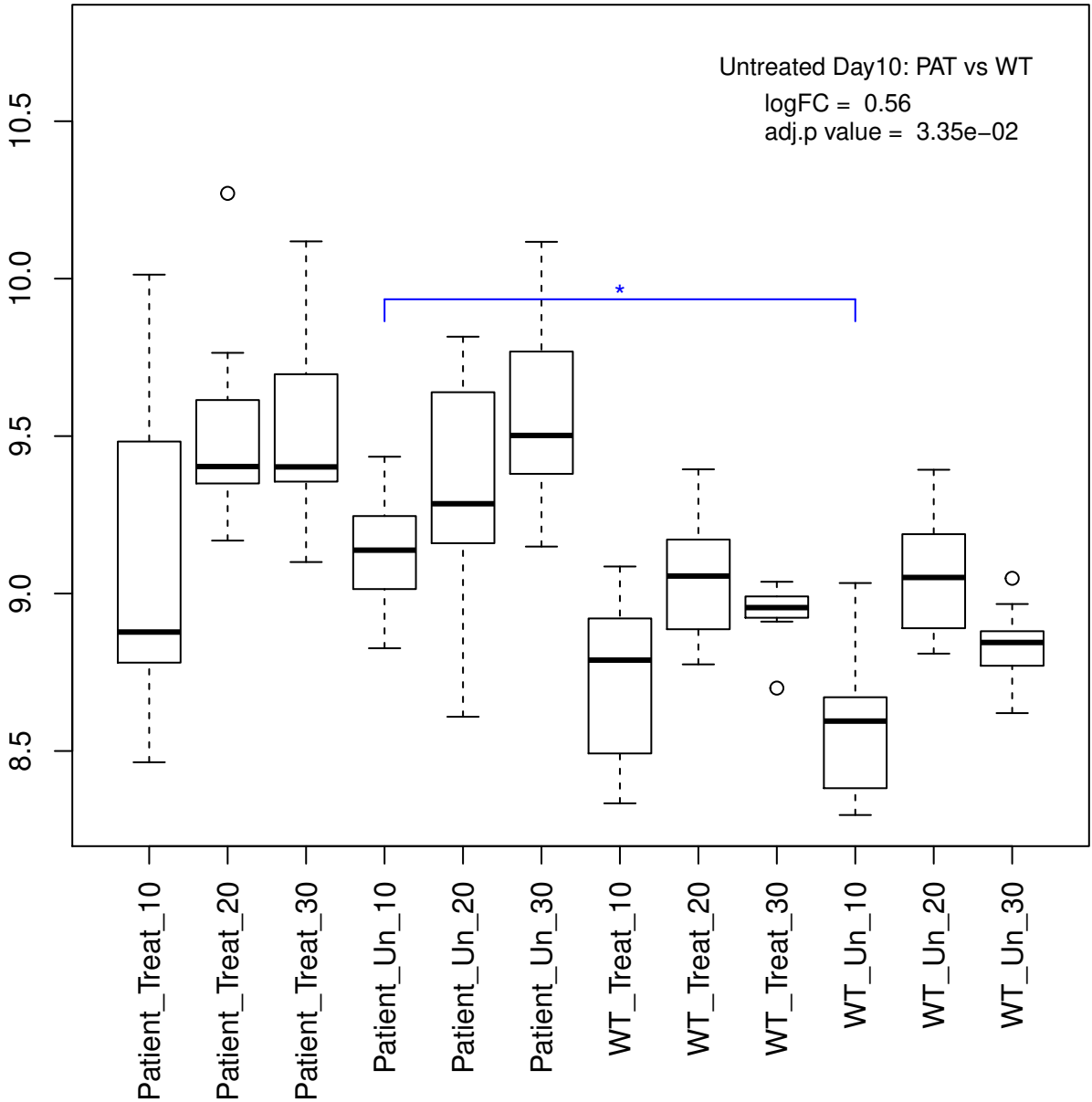




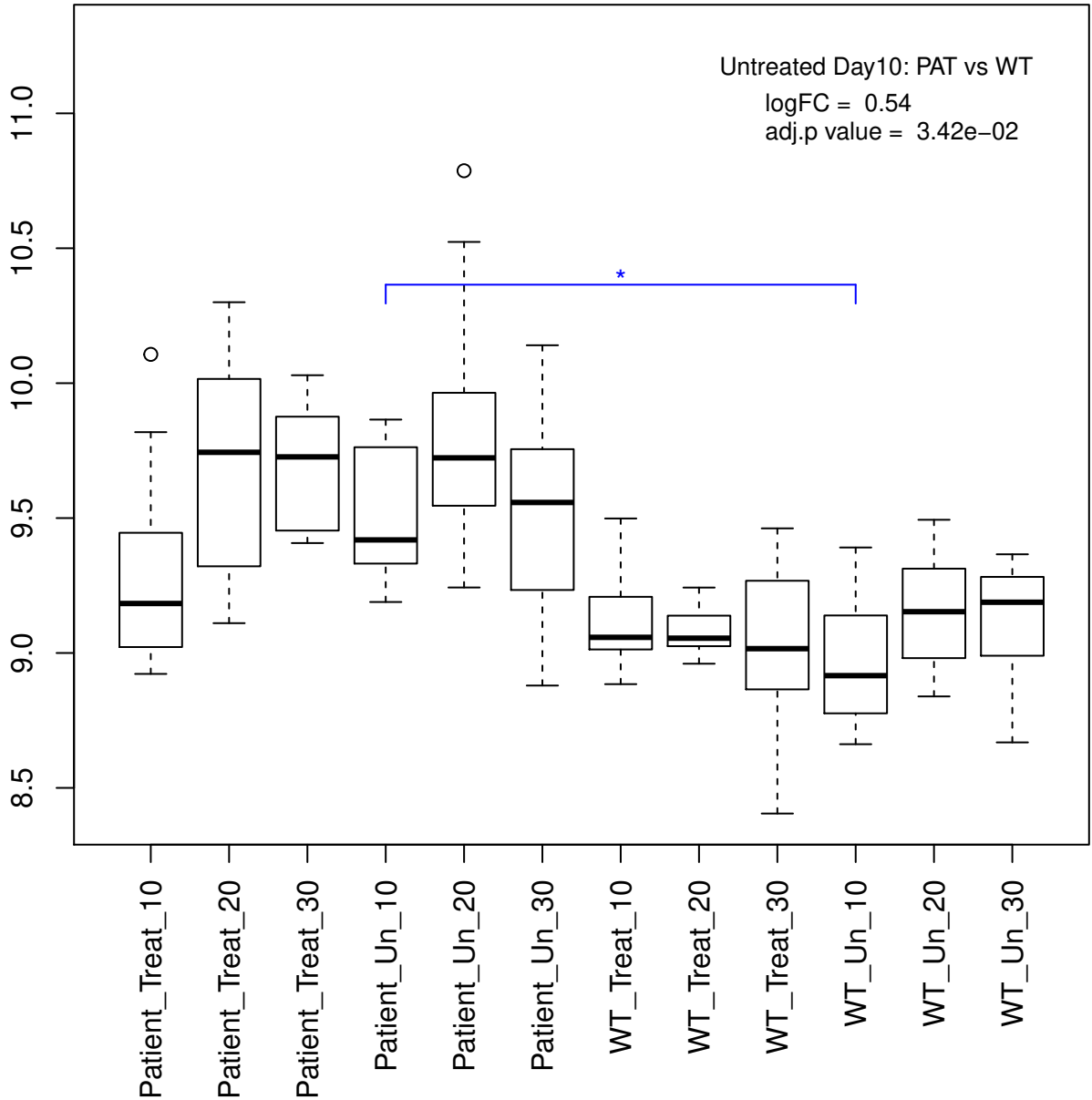
# S35A2 (ab0801)



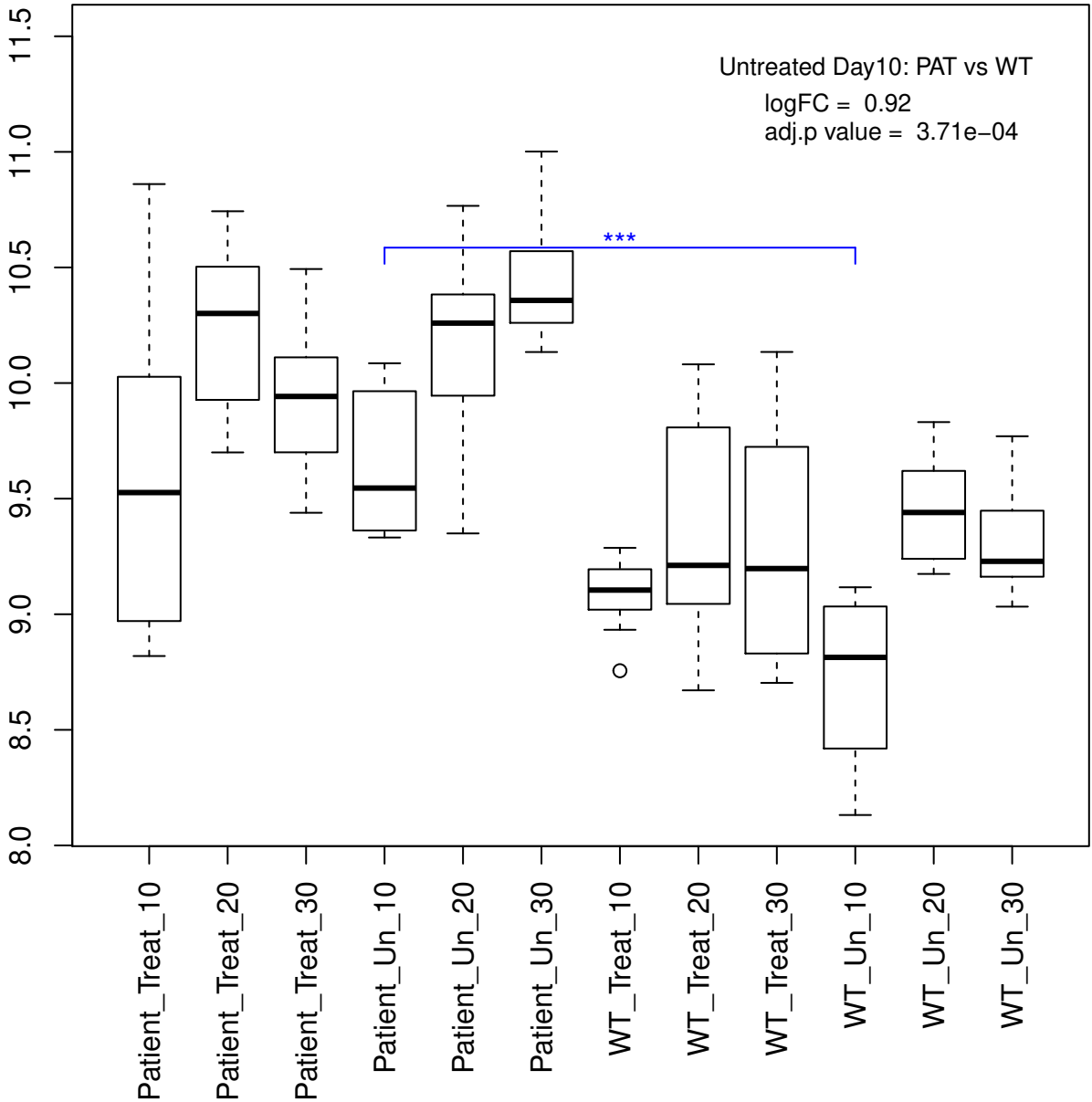
# UPAR (ab0802)



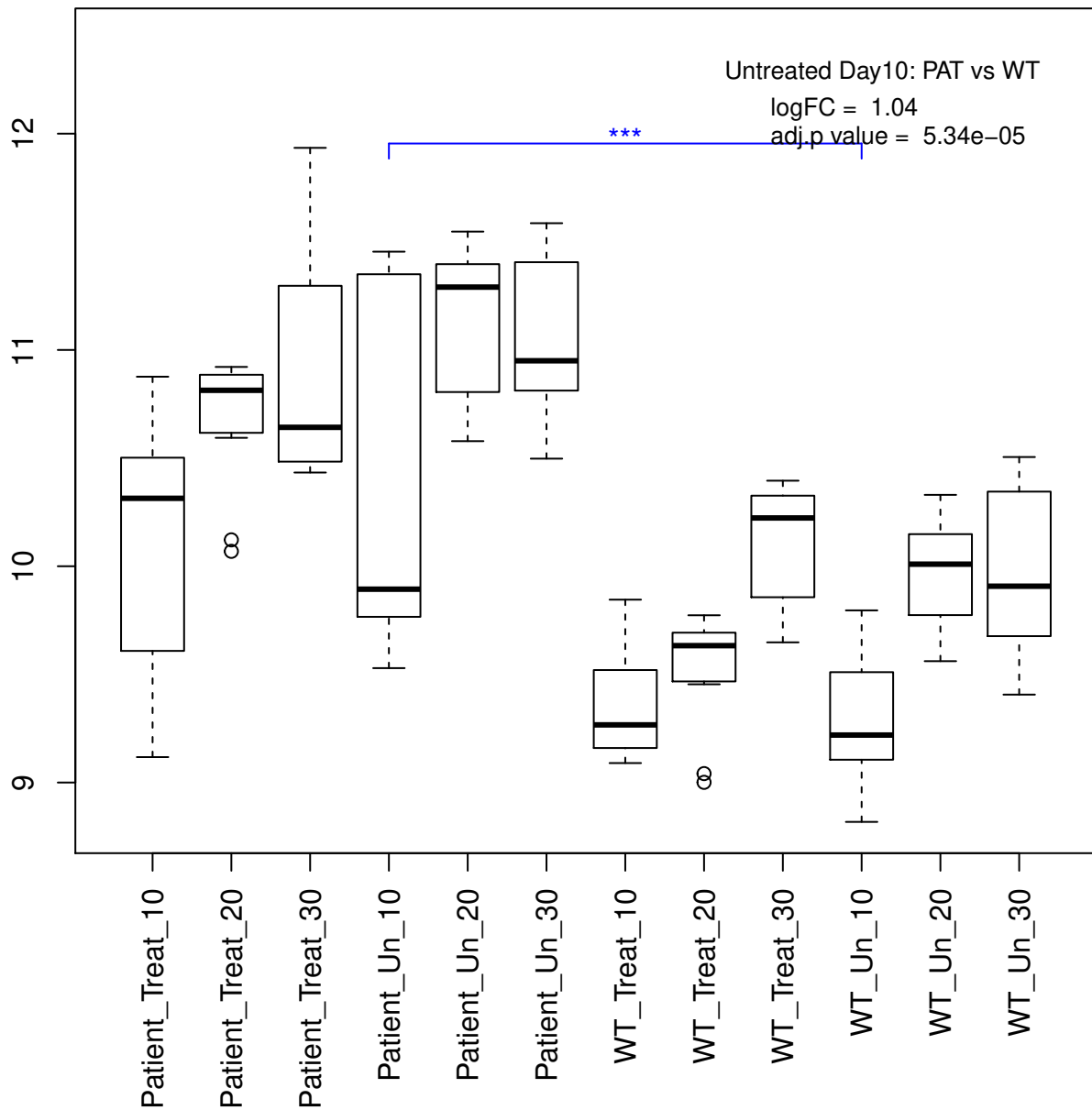
# DNLI3 (ab0818)



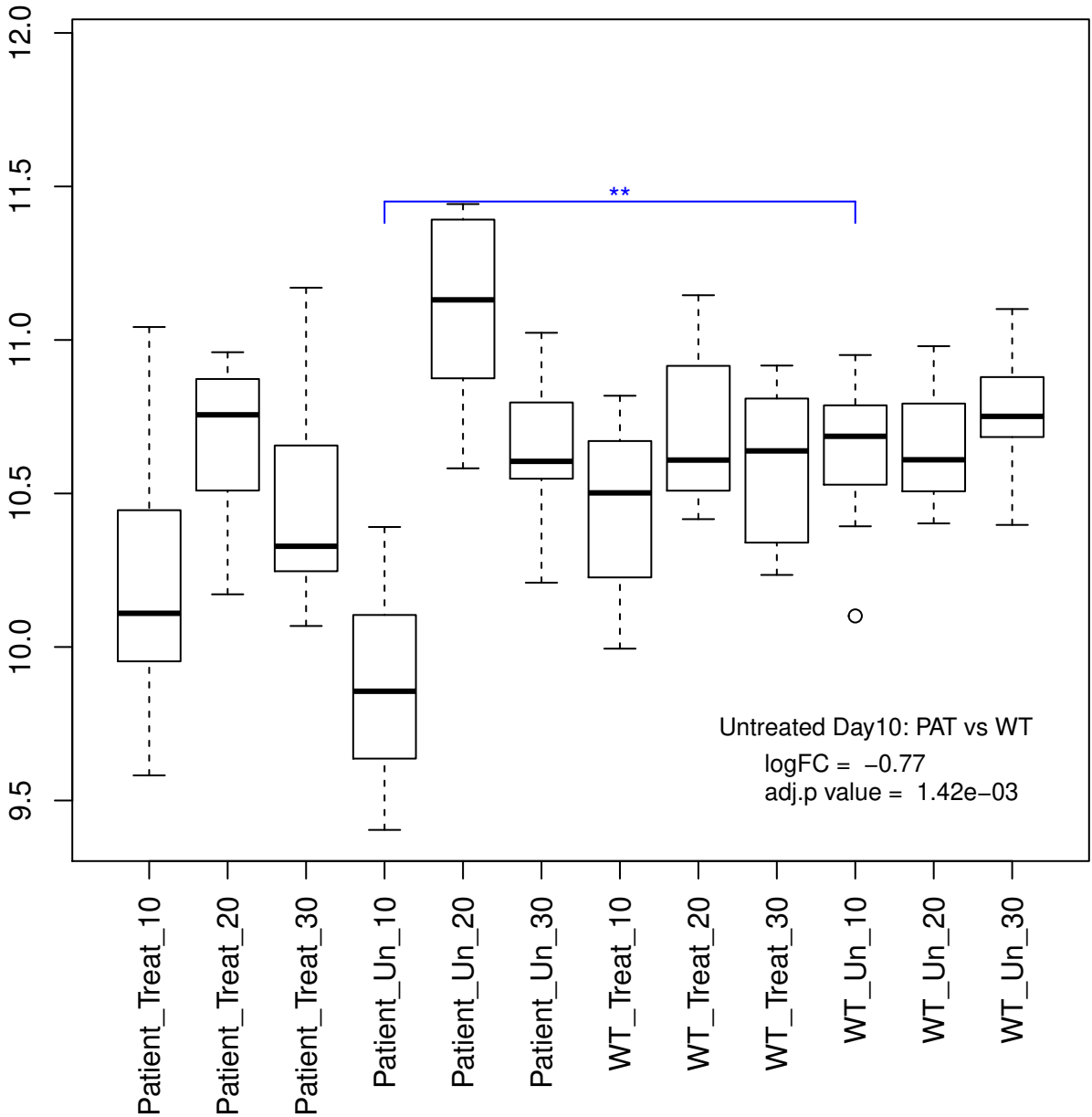
# AFAD (ab0819)



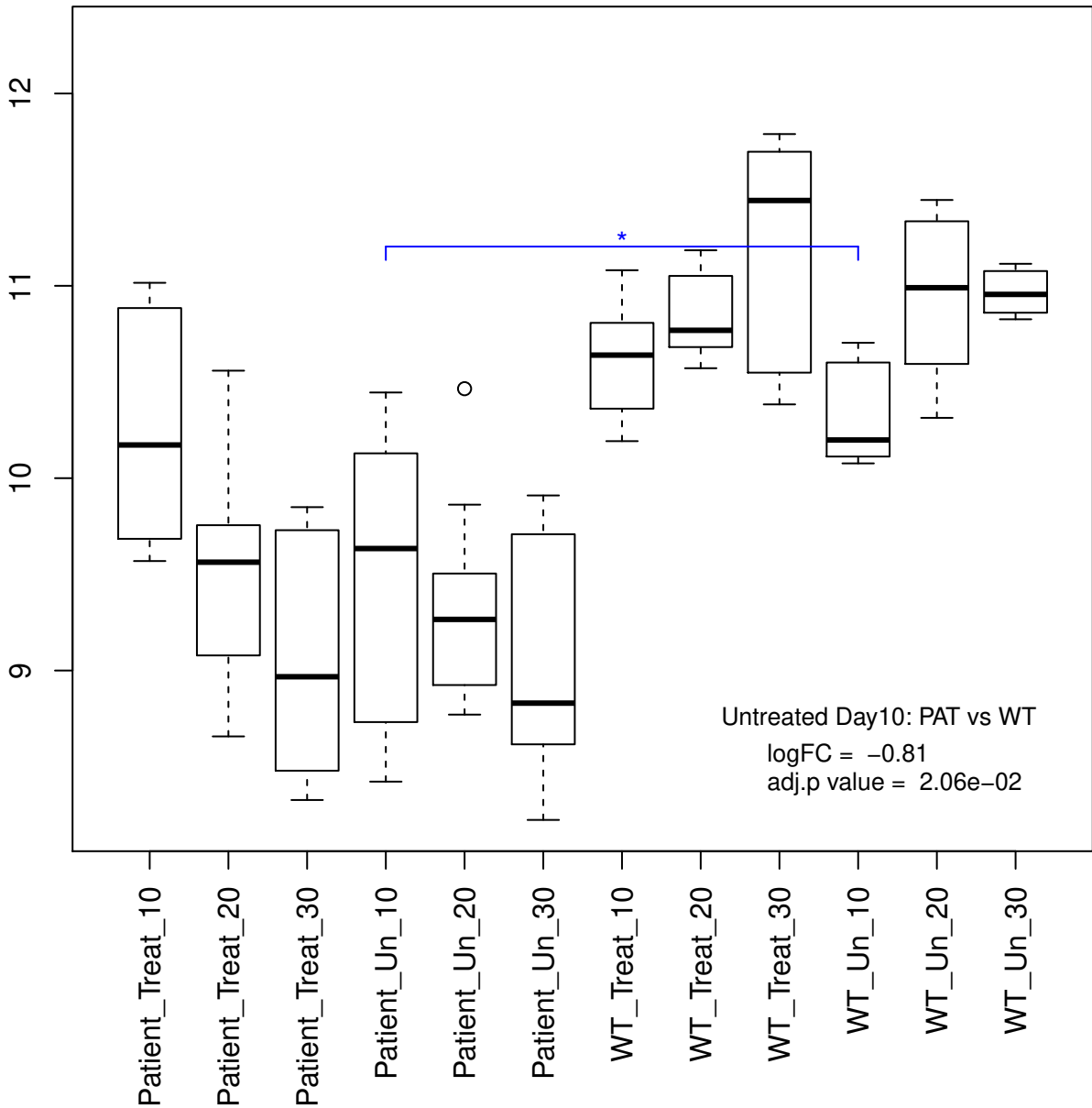
# PIR (ab0873)



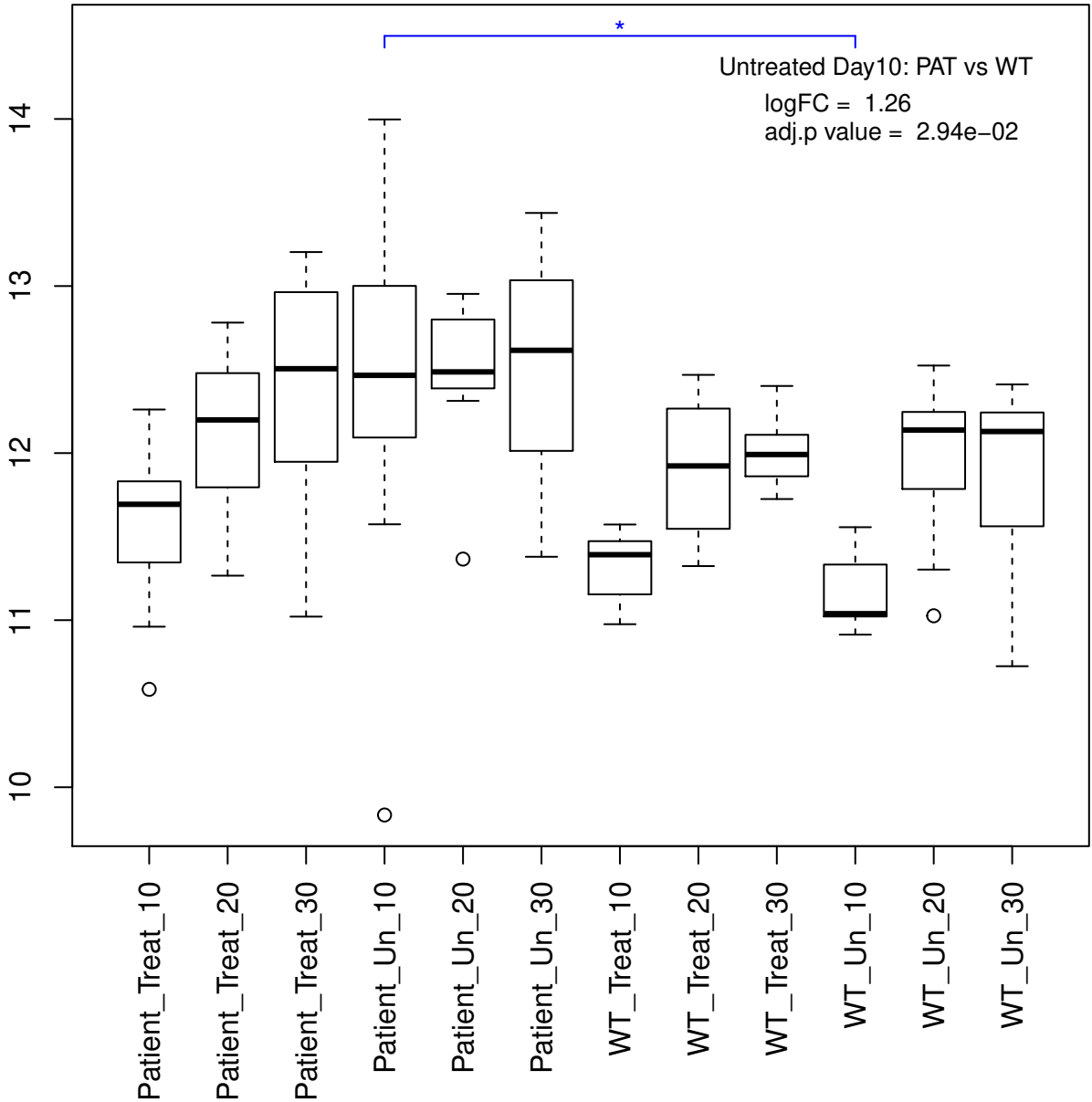
# IL2RB (ab0875)



# PDCD1 (ab0974)

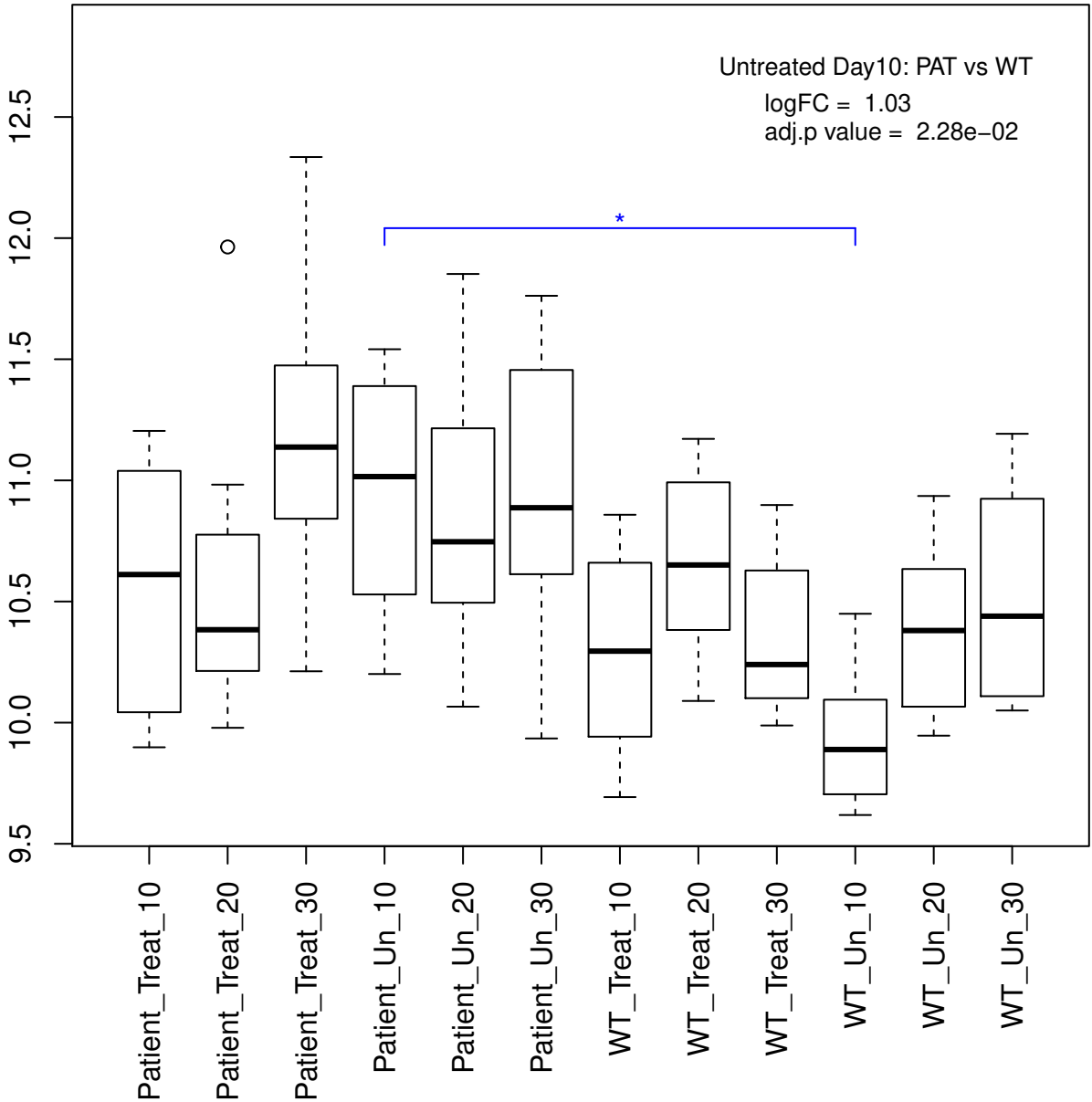


# JAK2 (ab0978)

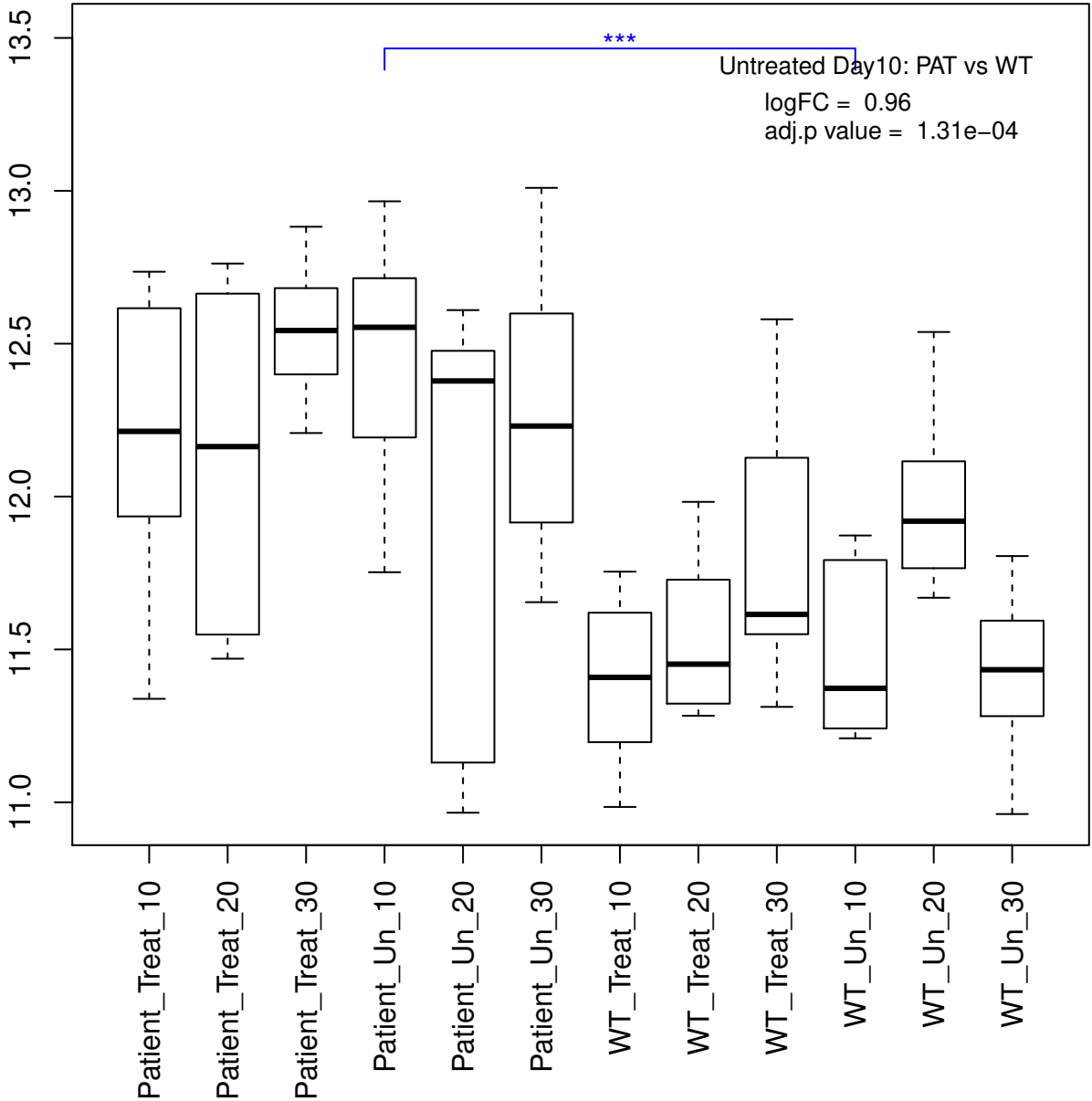




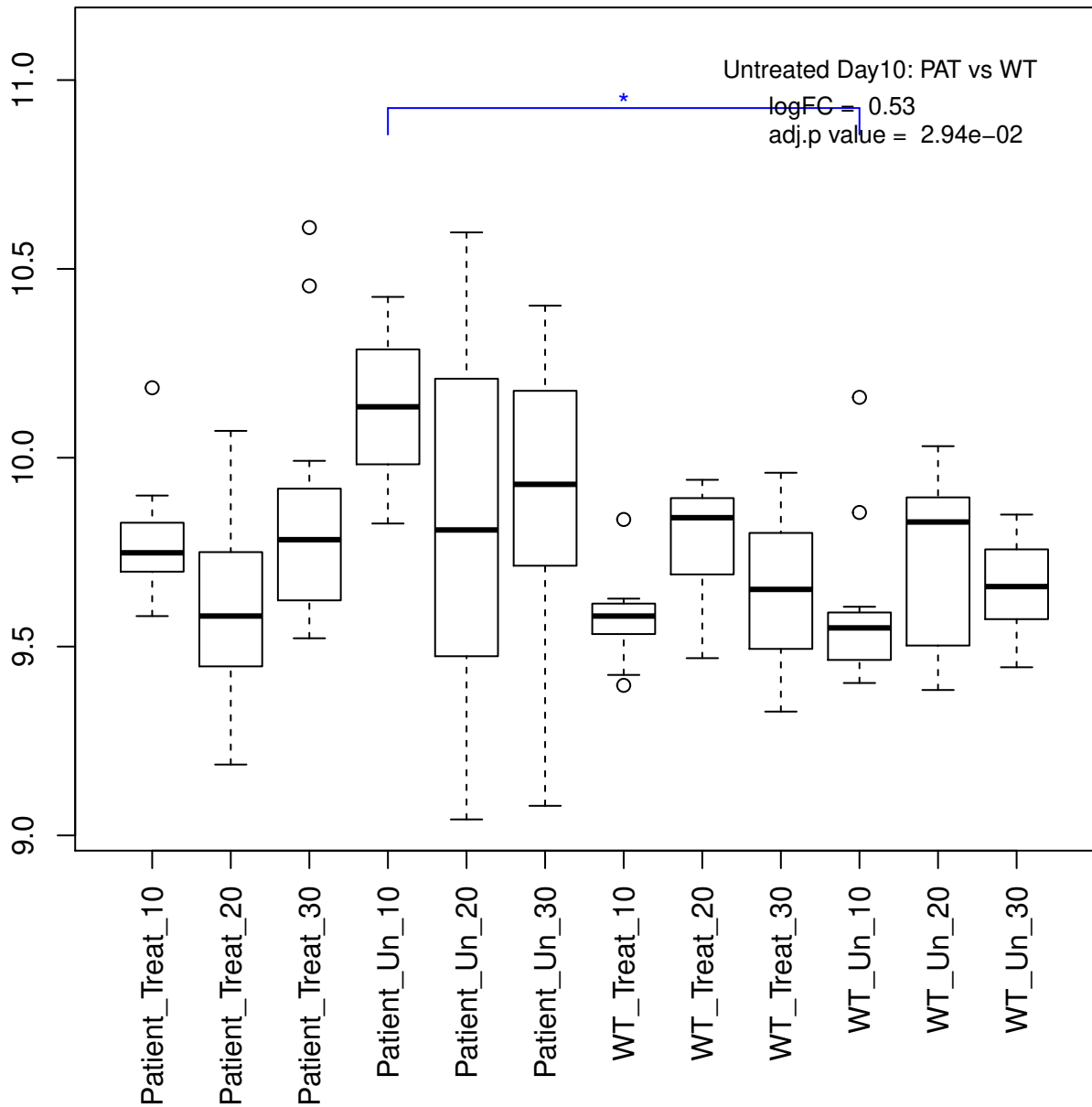
# BCL2 (ab0984)



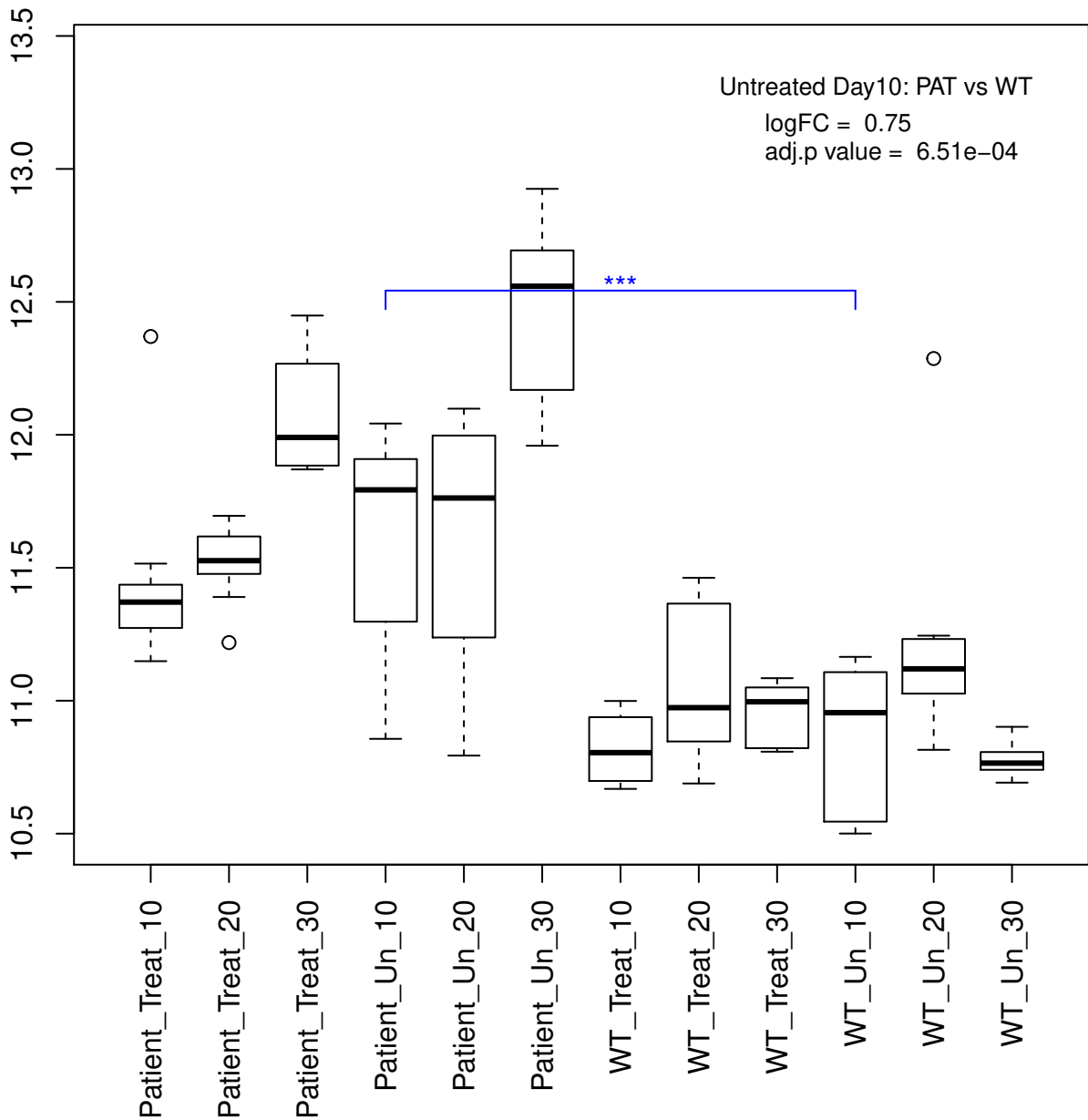
# PPIA (ab0998)



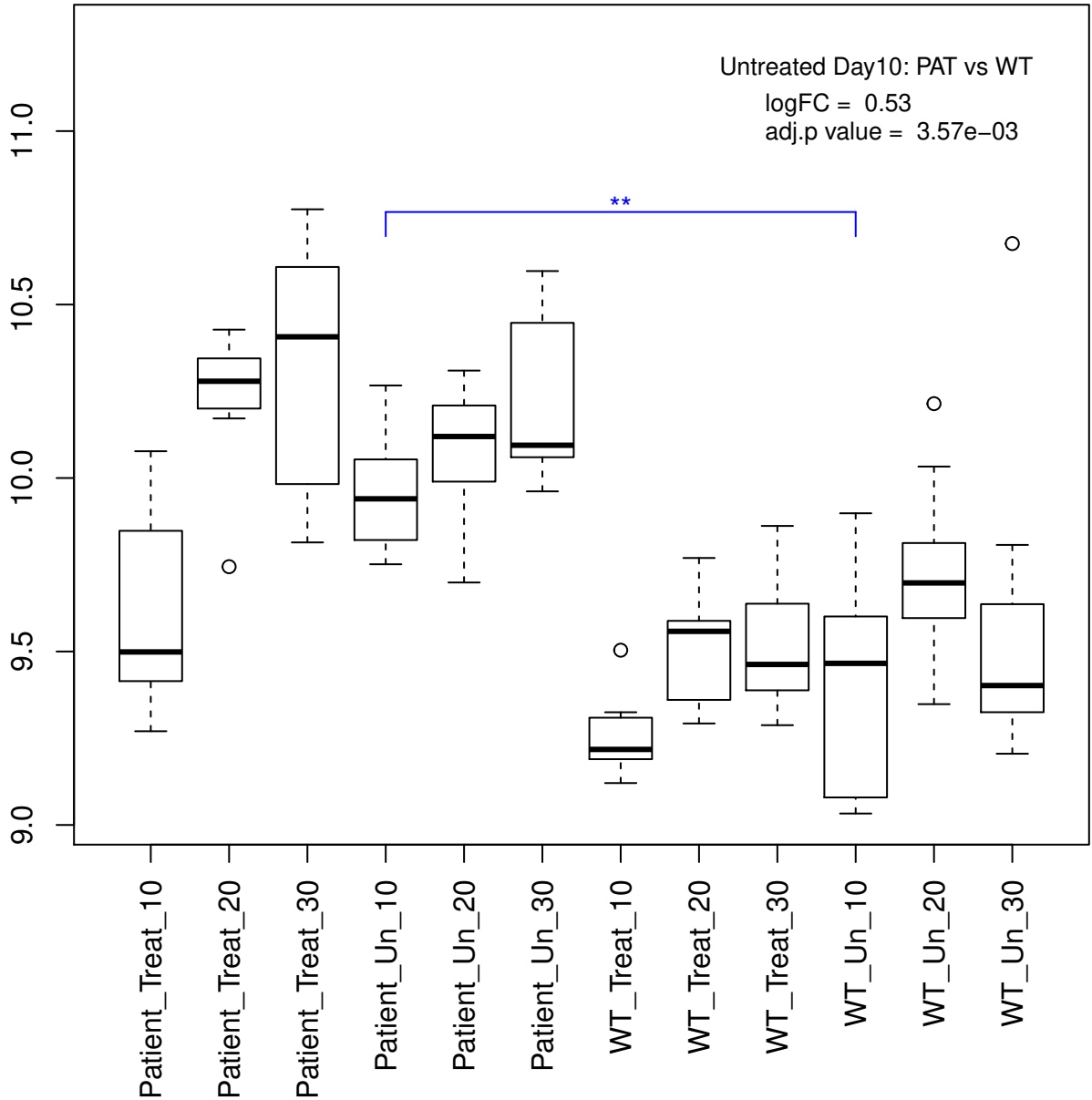
# FOXP1 (ab1002)



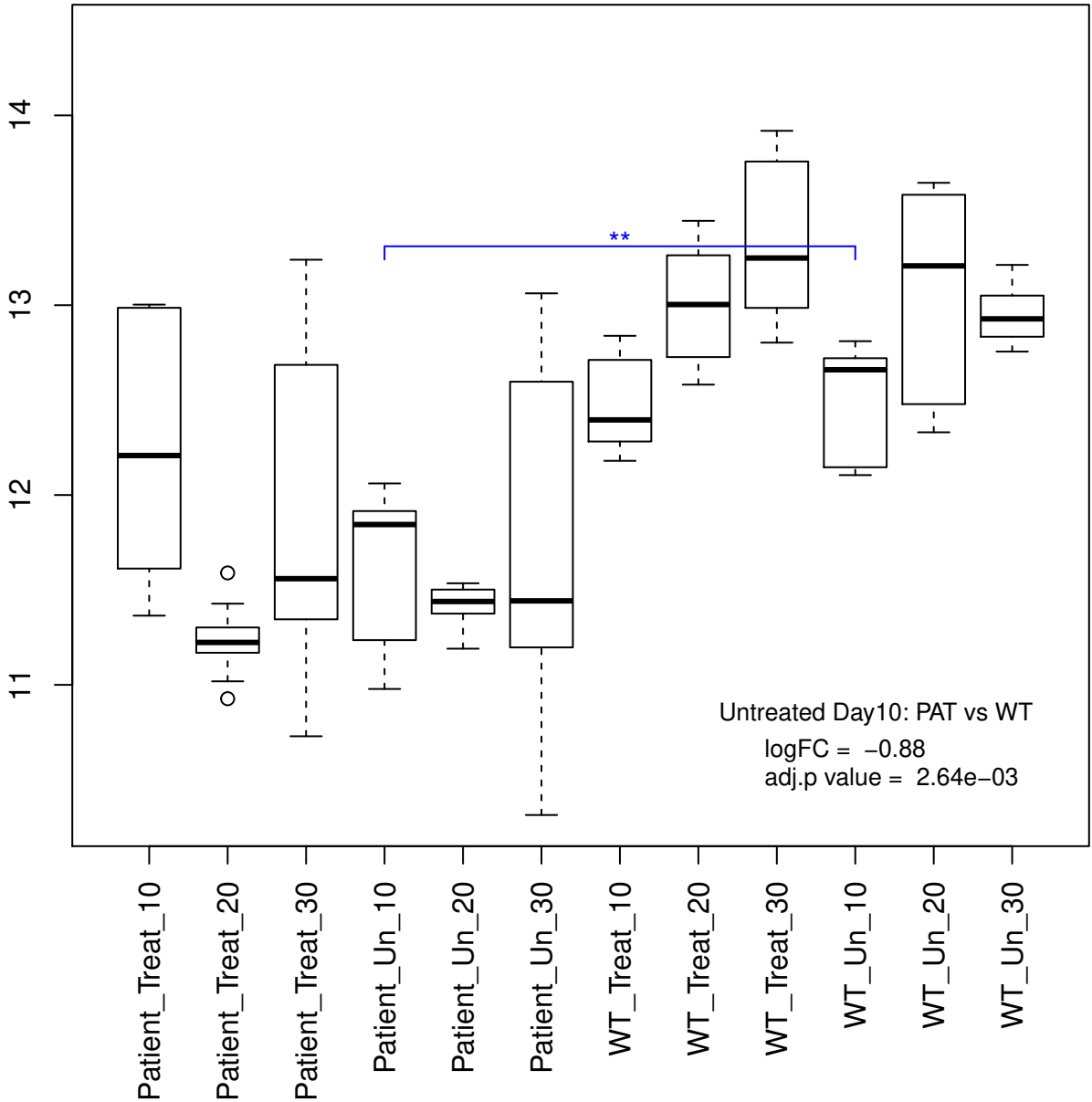
# BGLR (ab1005)



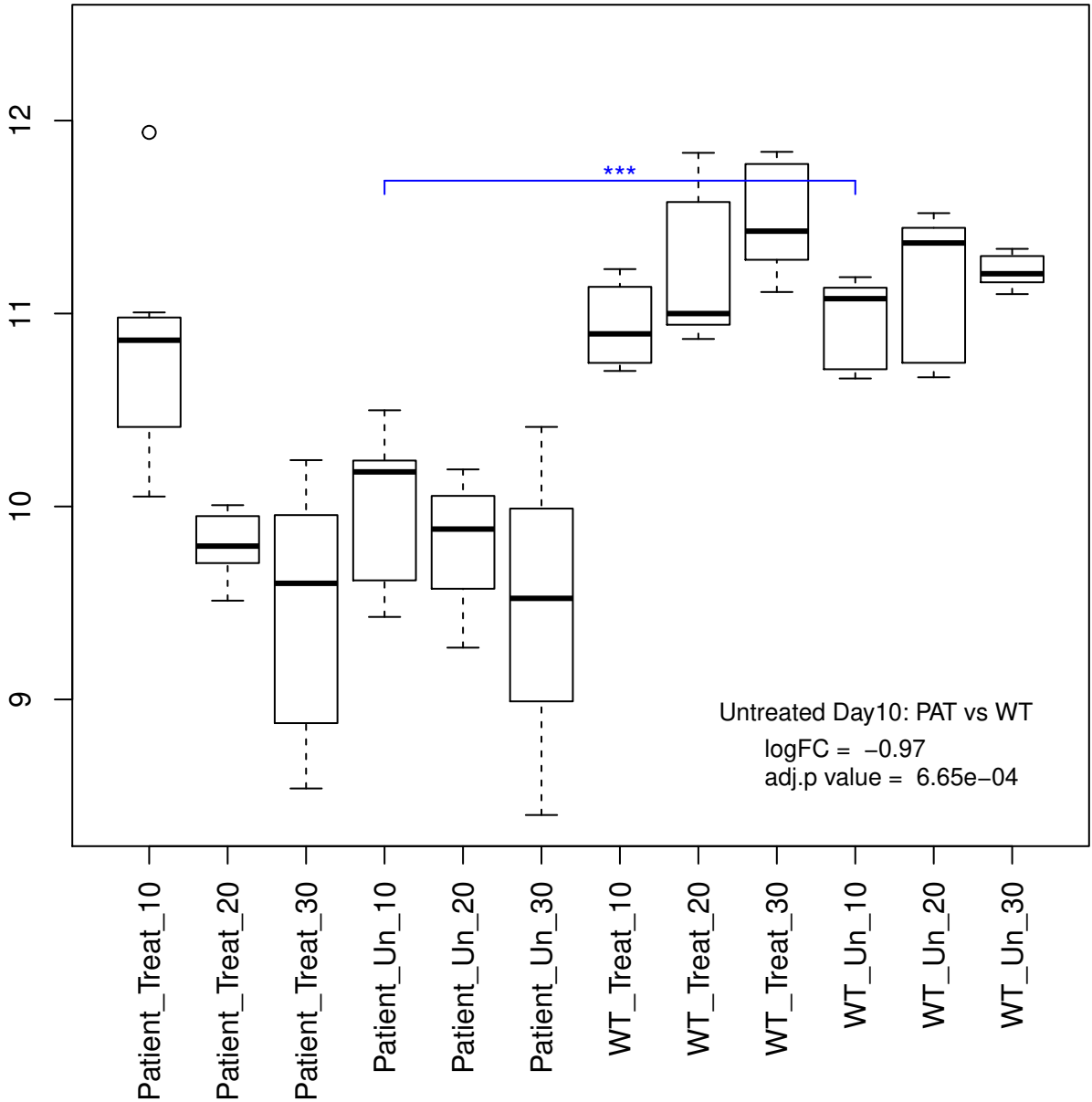
# IL16 (ab1009)



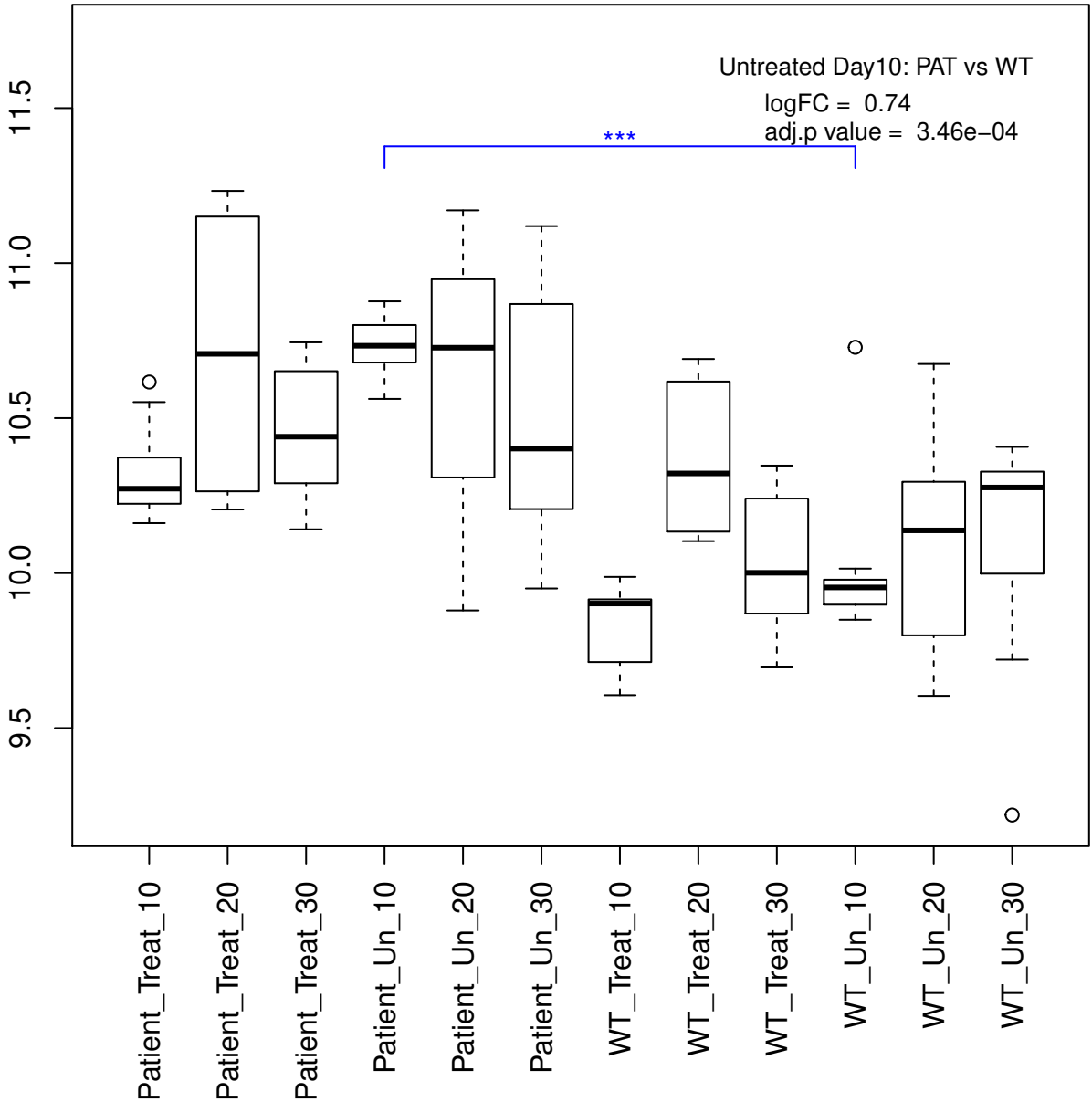
# PIM2 (ab1022)



# NEP (ab1029)

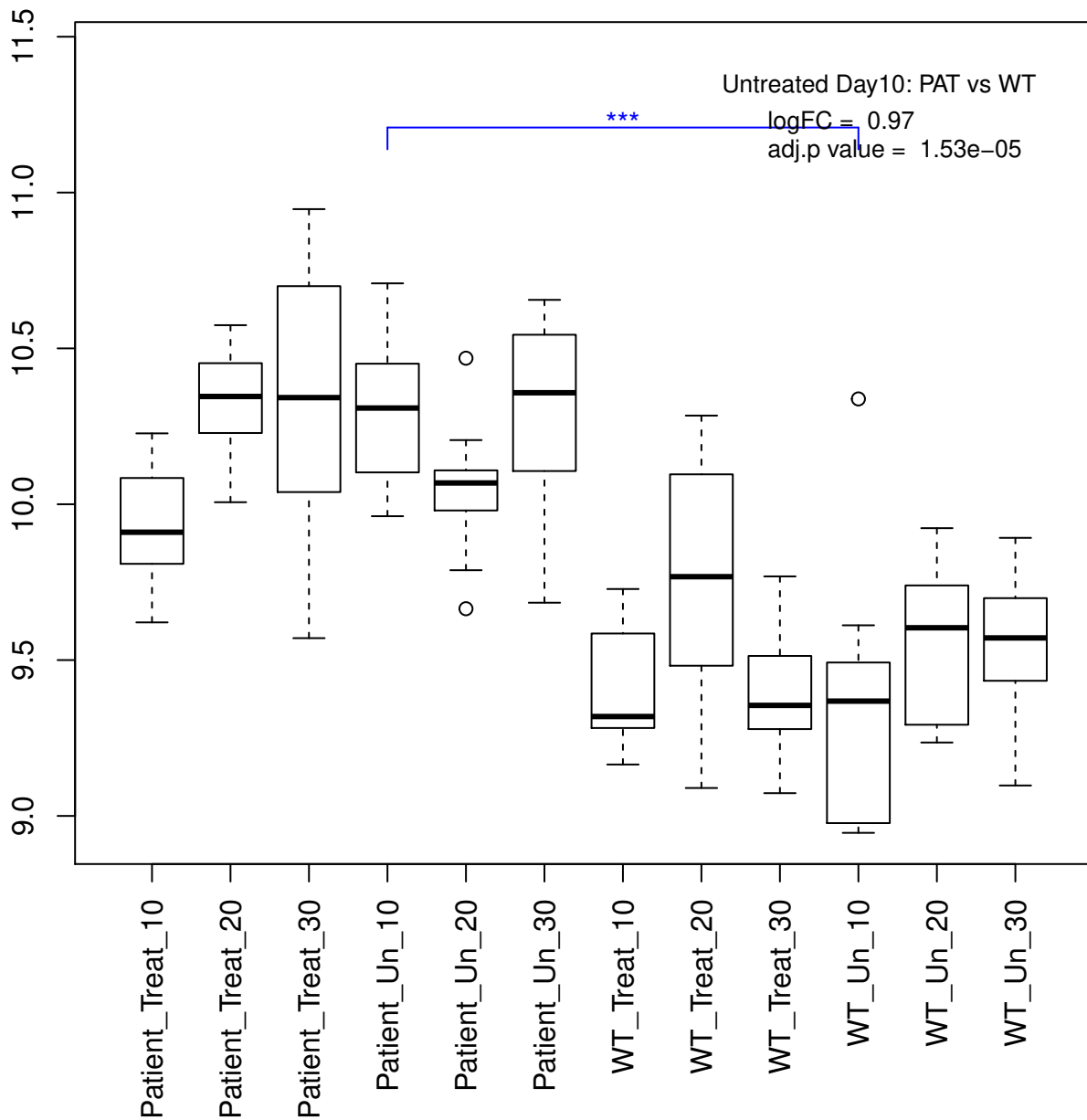


# PGK1 (ab1035)

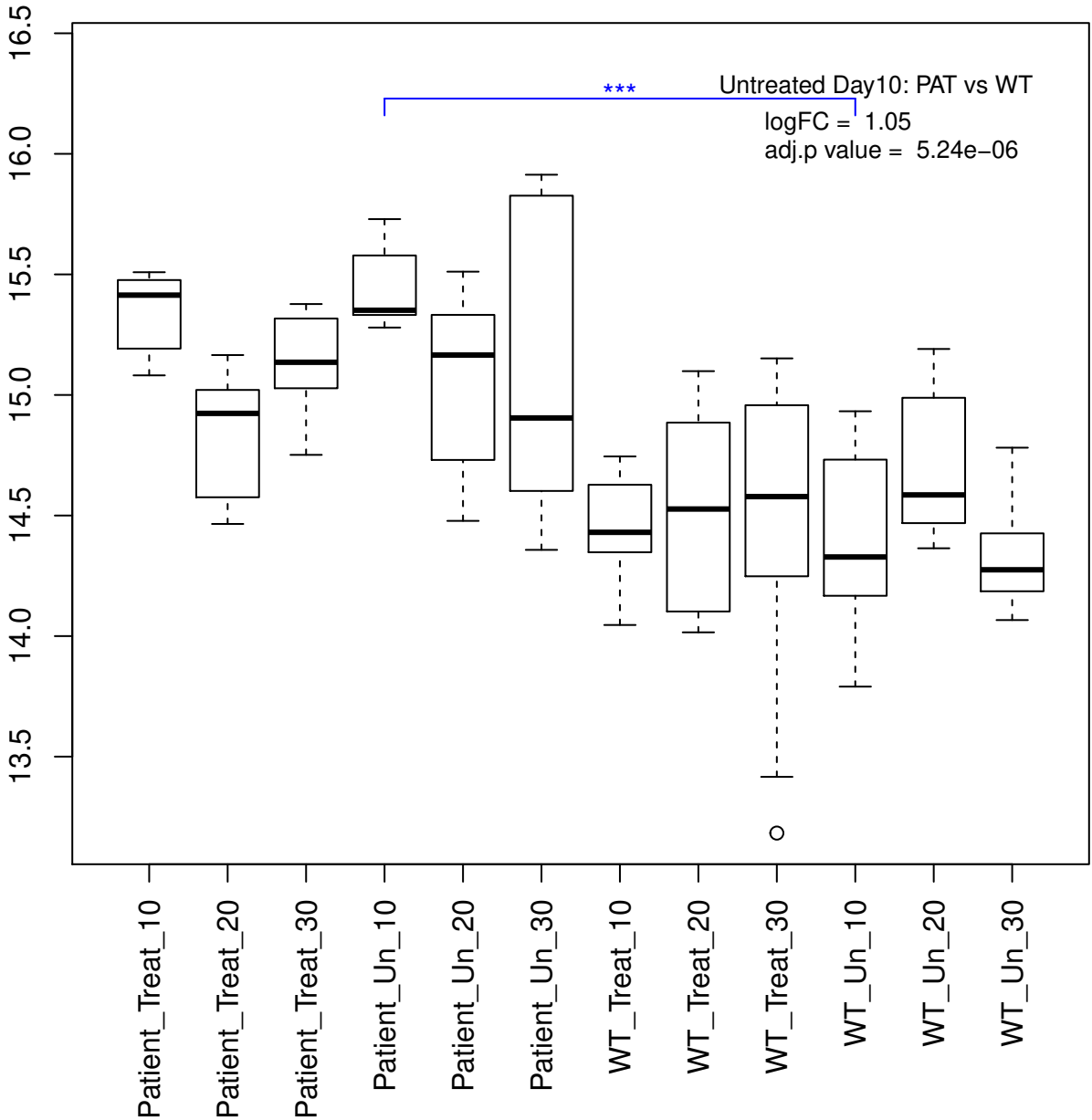




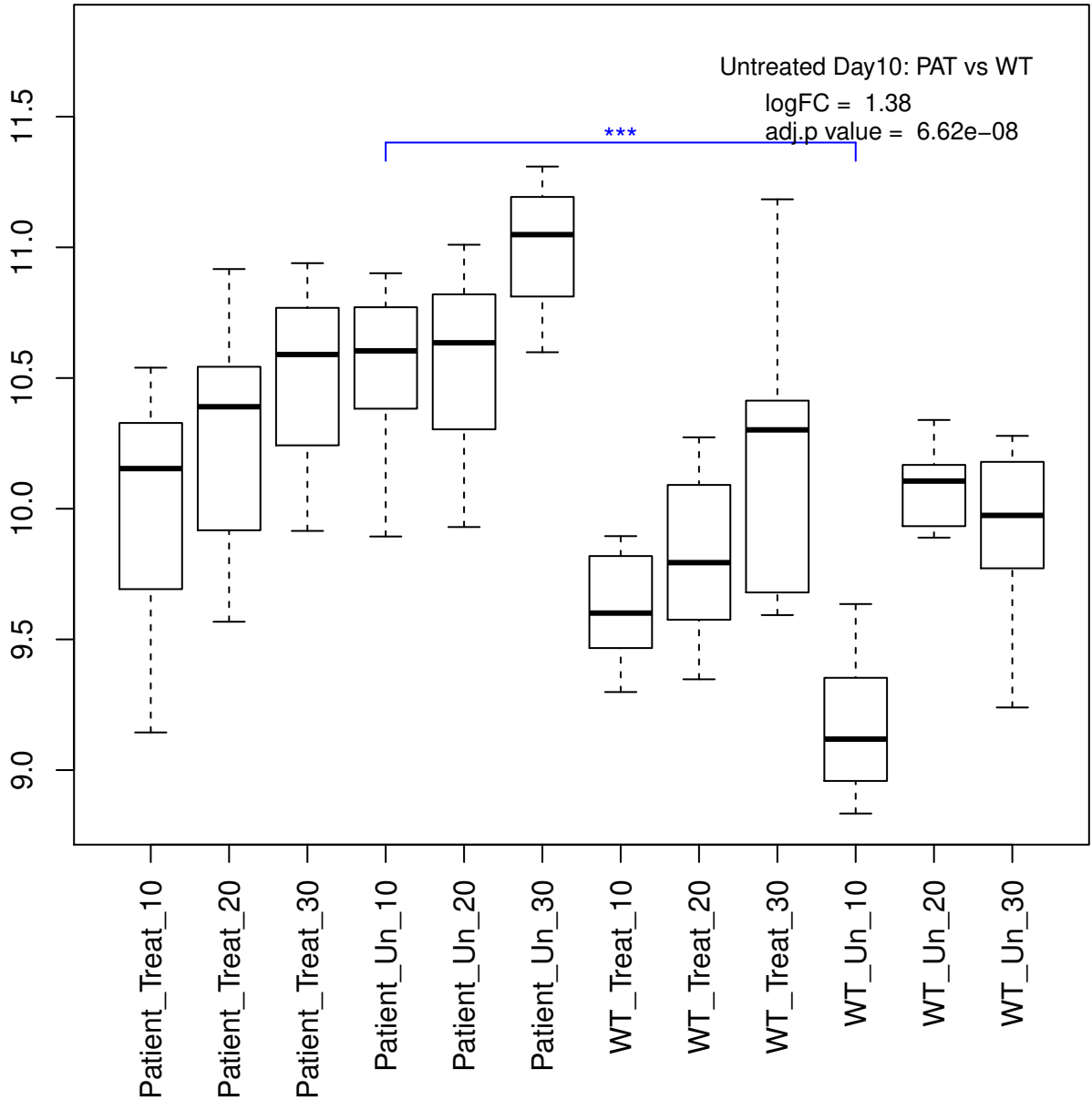
# PDCD2 (ab1050)



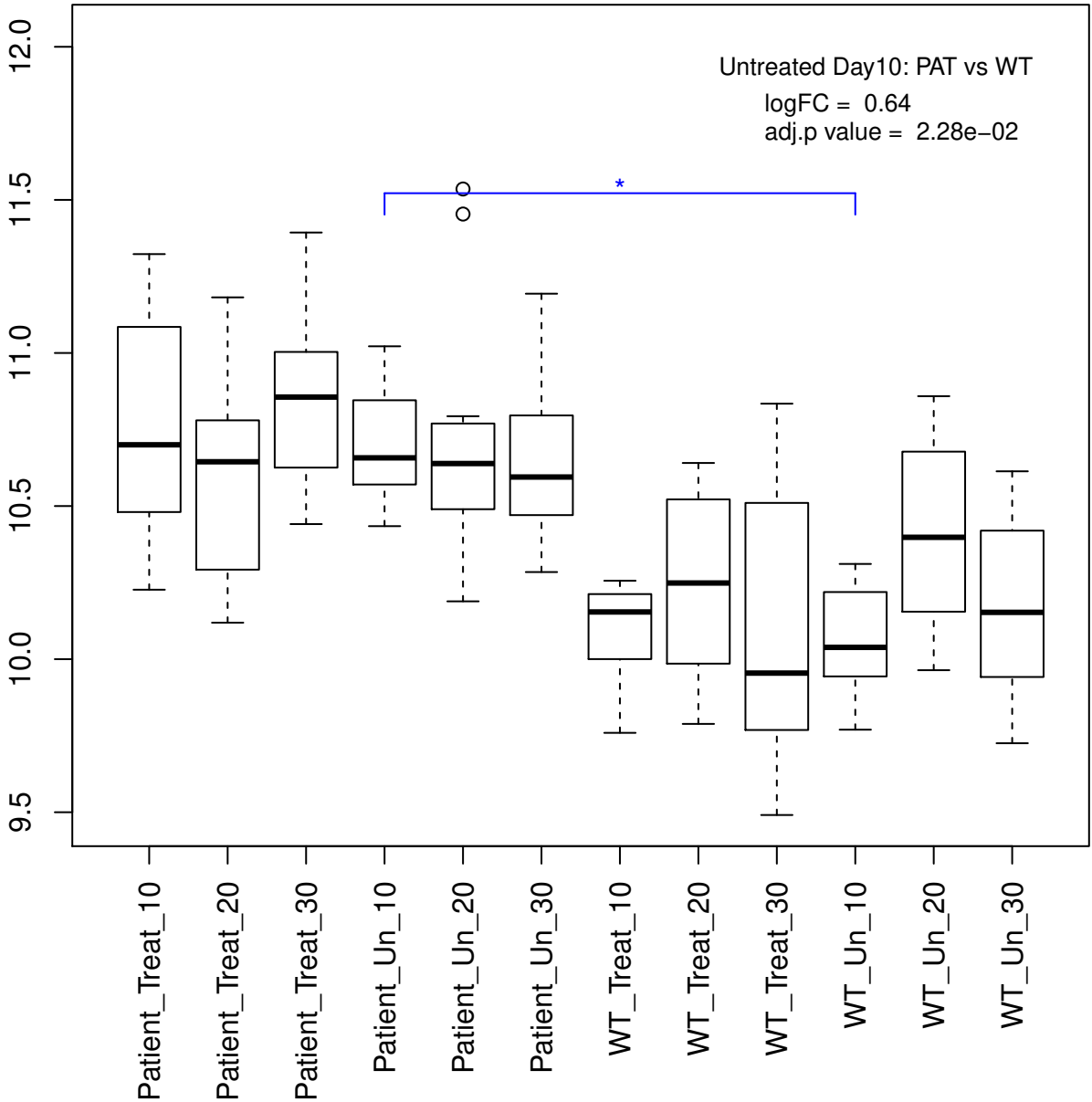
# CCD50 (ab1051)



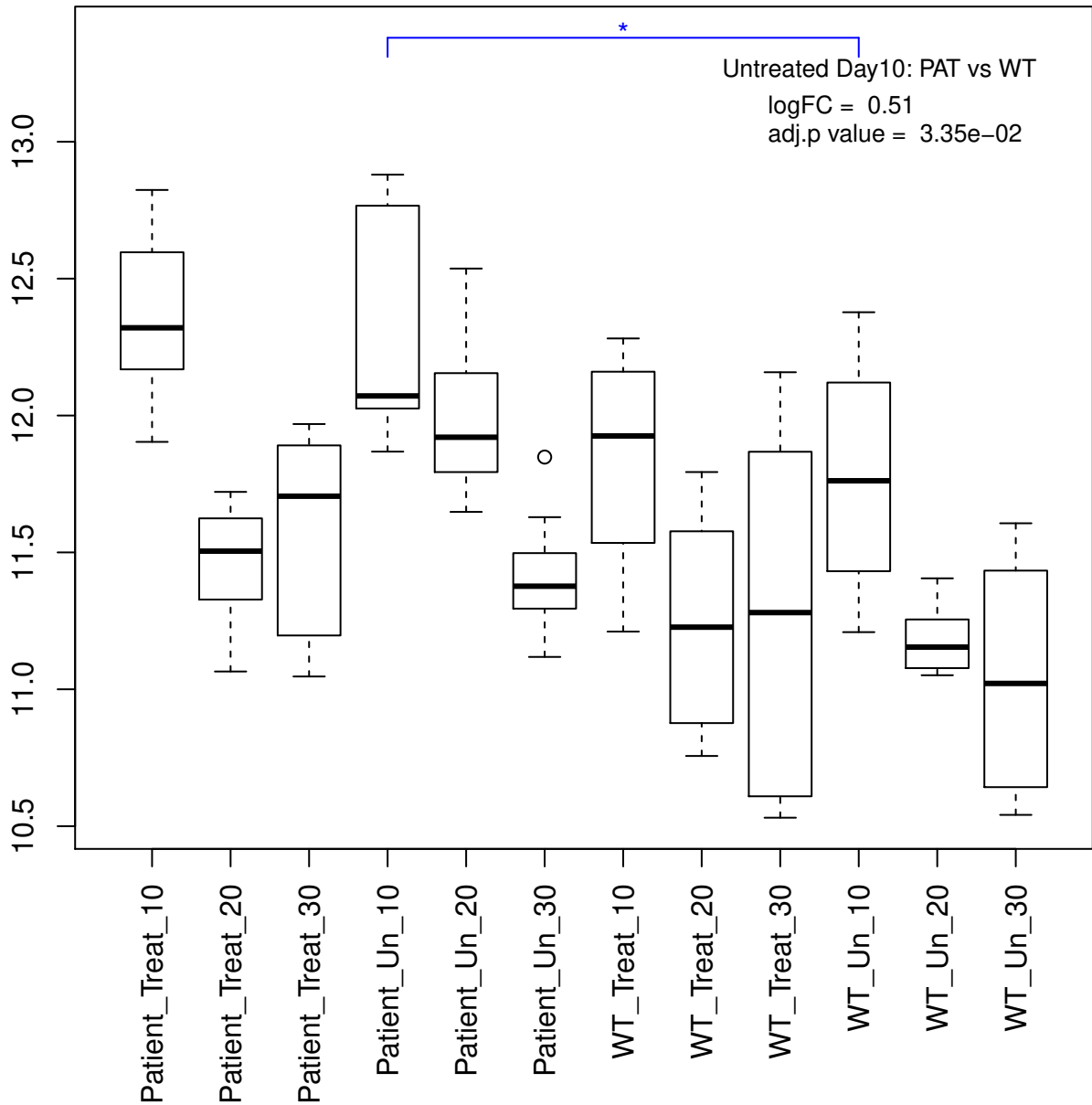
# 3BP5 (ab1052)



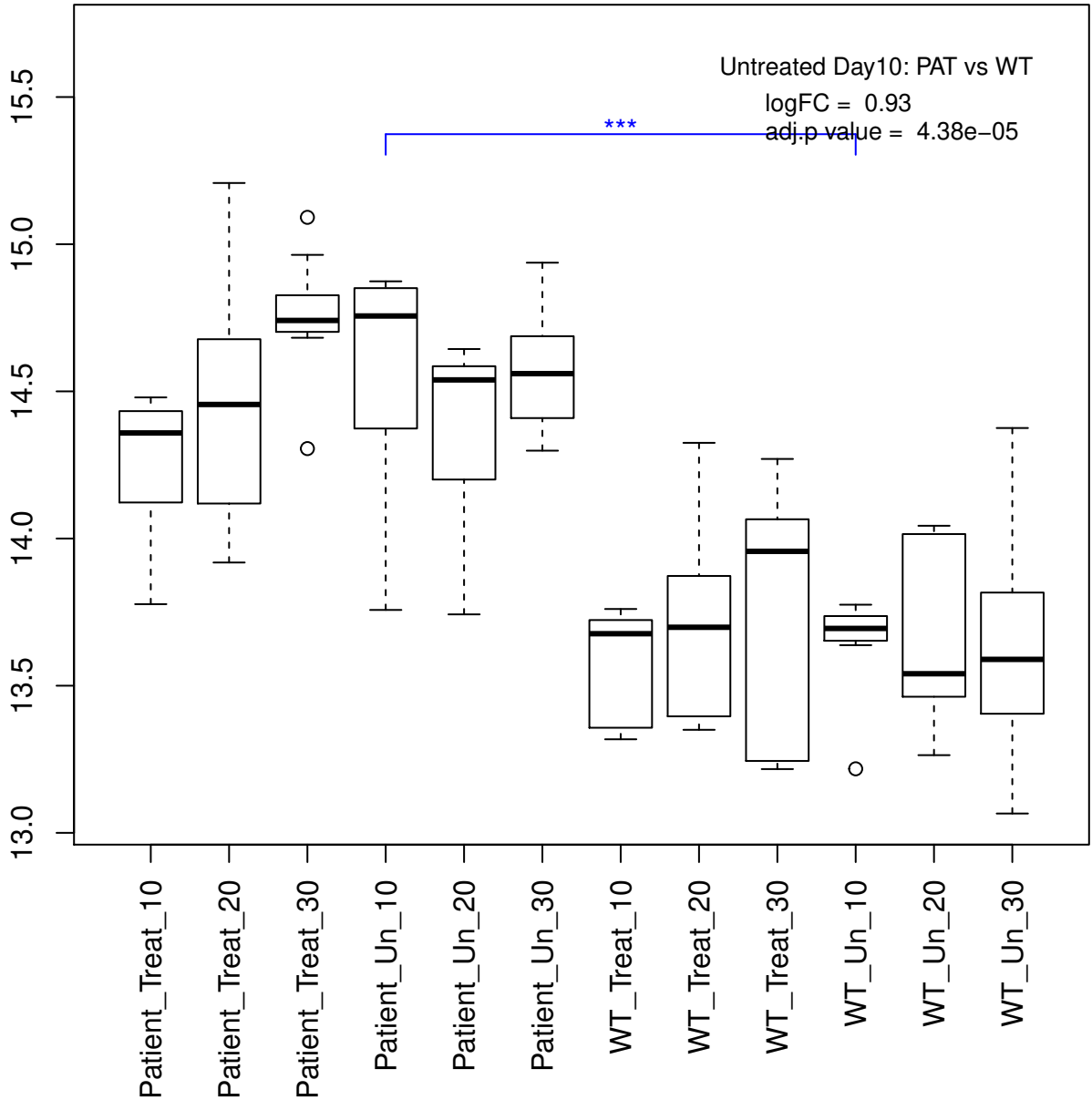
# CSF2 (ab1053)



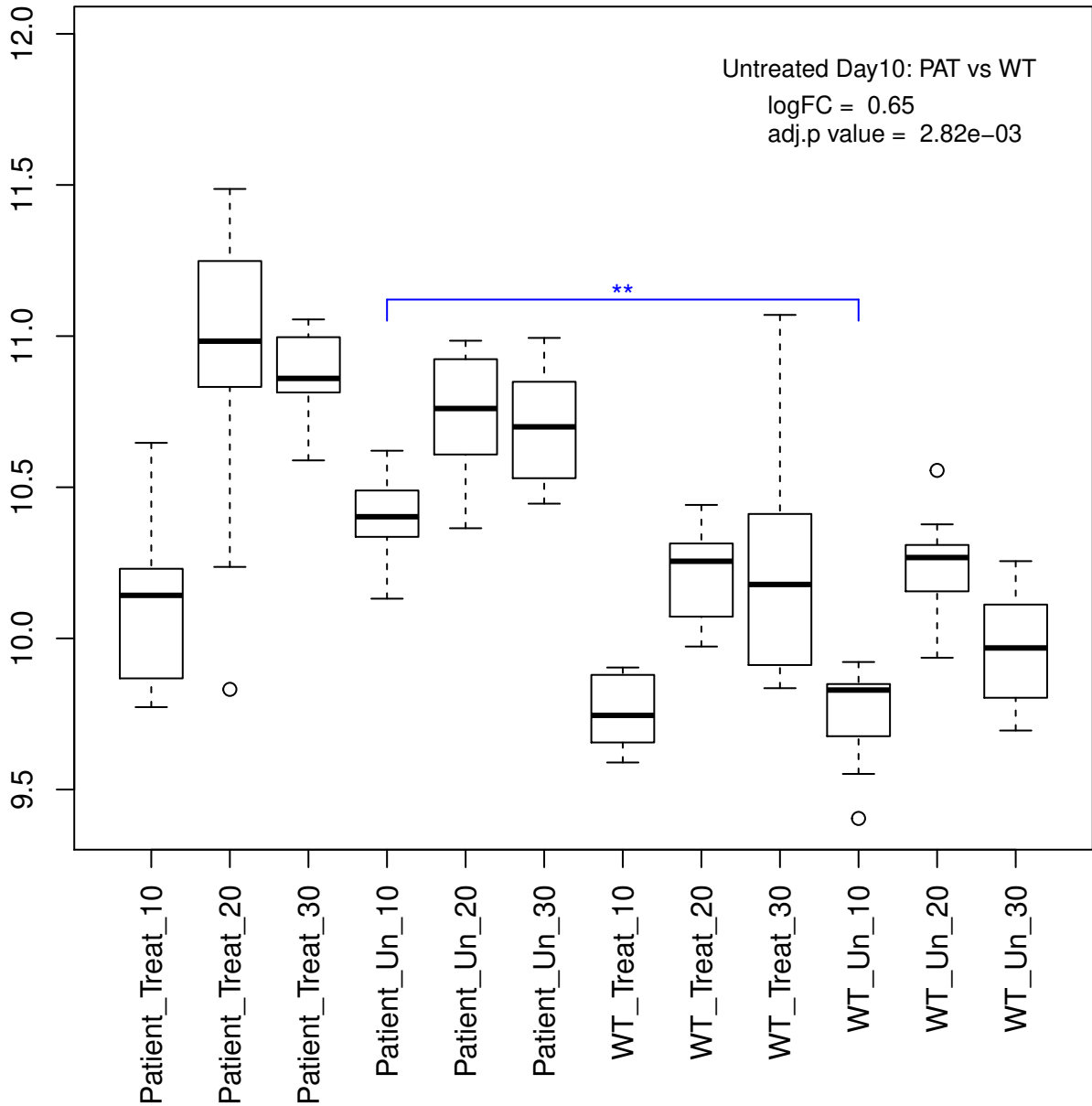
# FGF1 (ab1055)



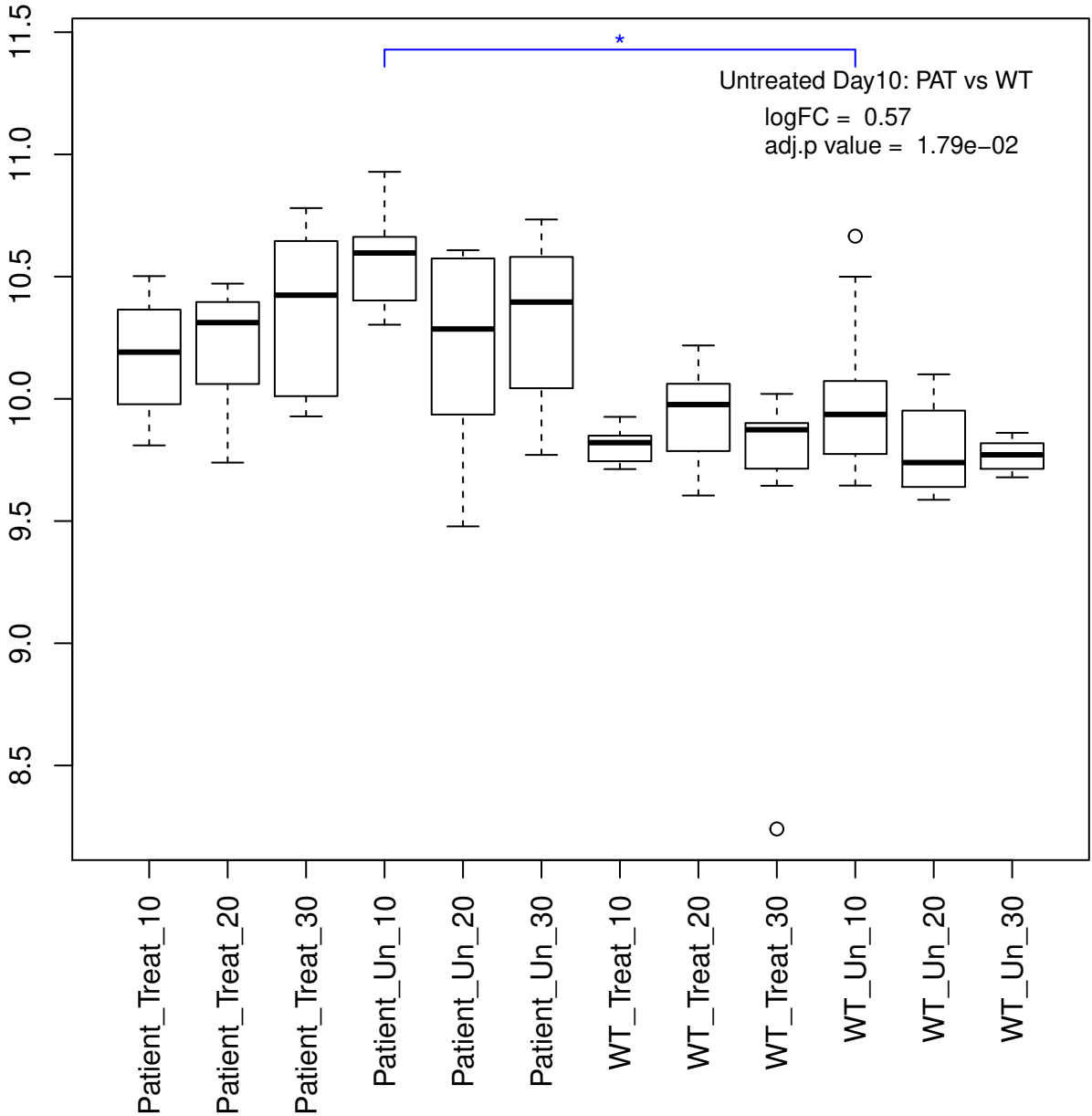
# CXCR5 (ab1059)



# IFI6 (ab1063)

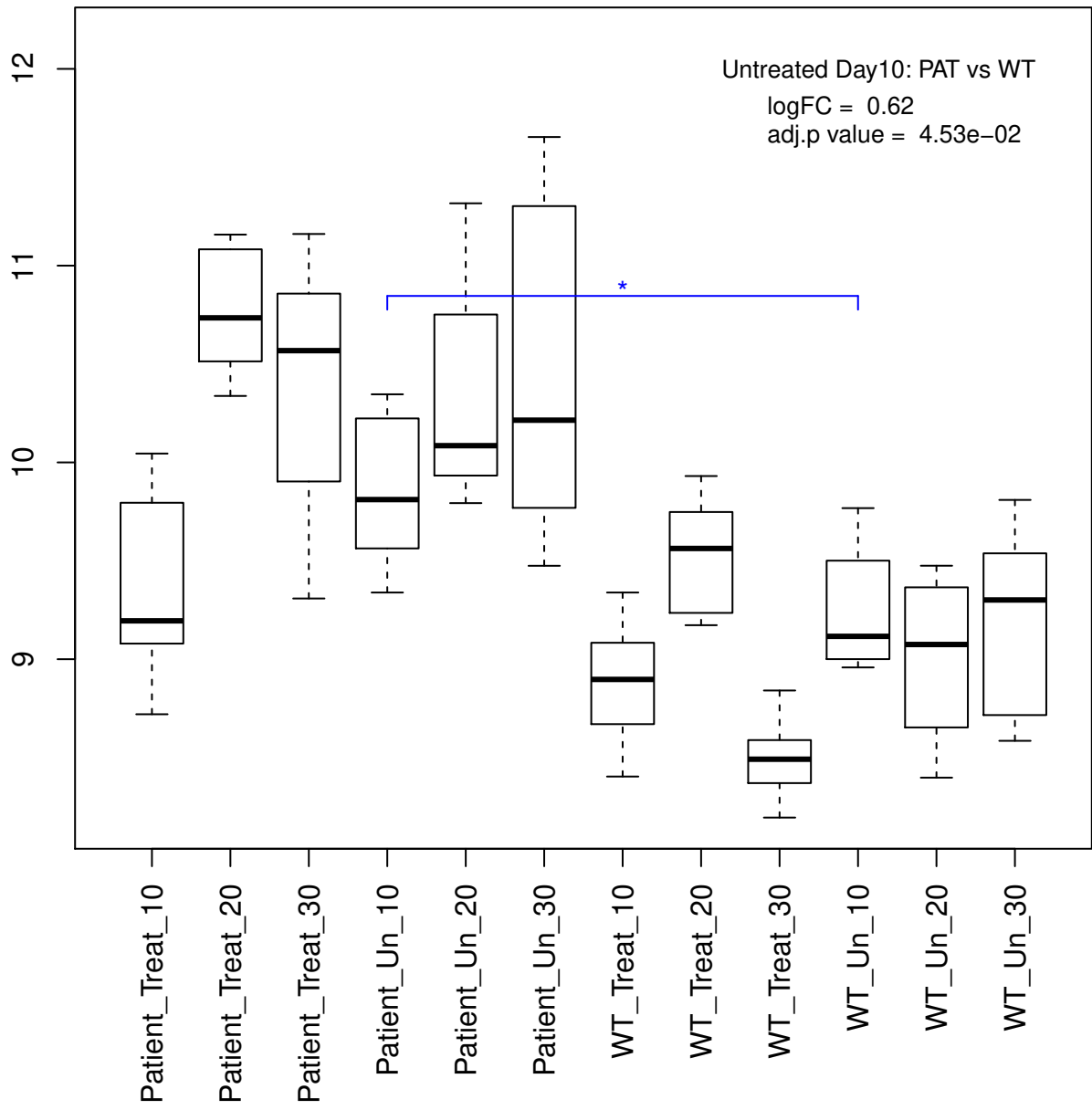


# AURKB (ab1071)

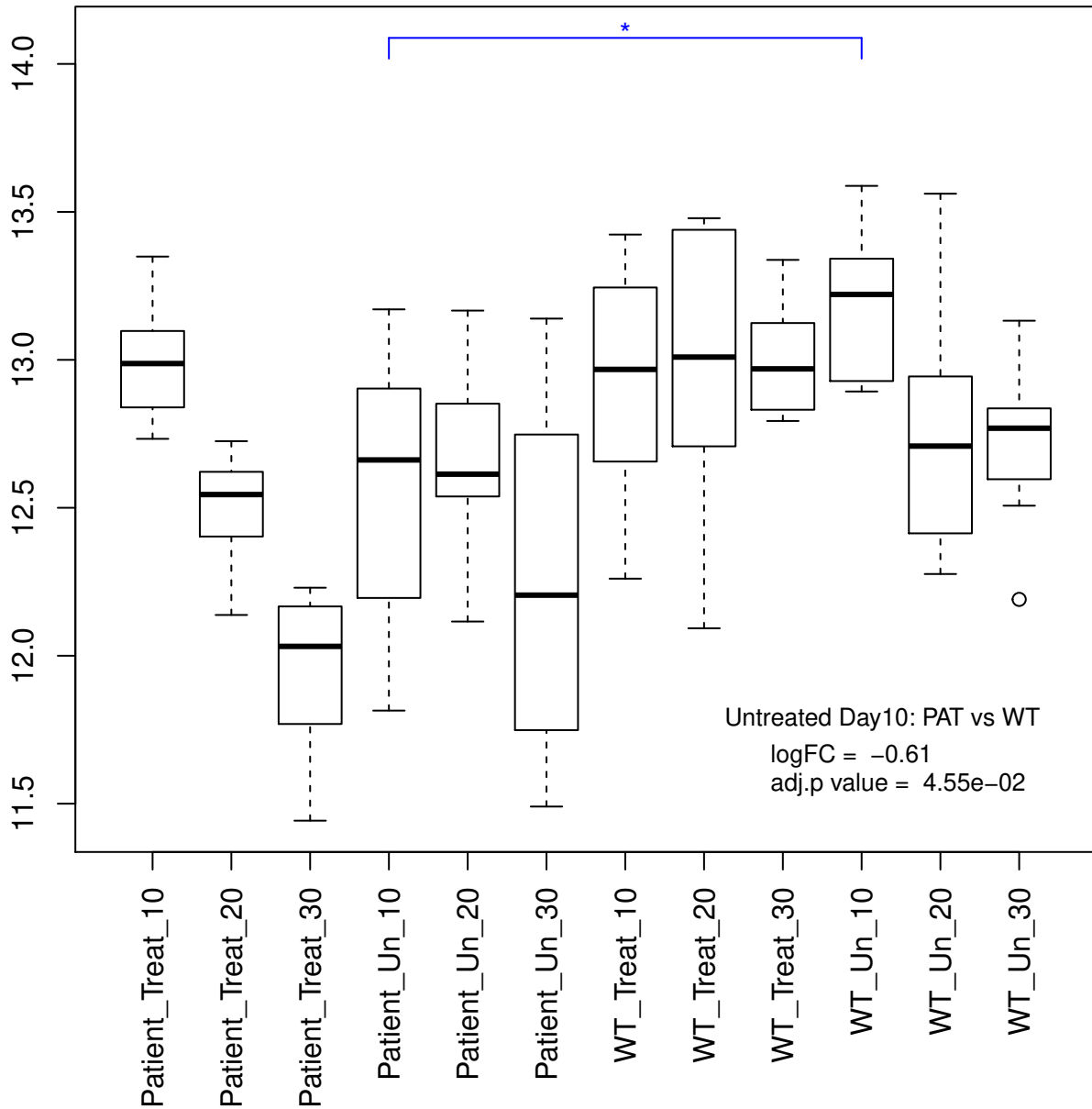




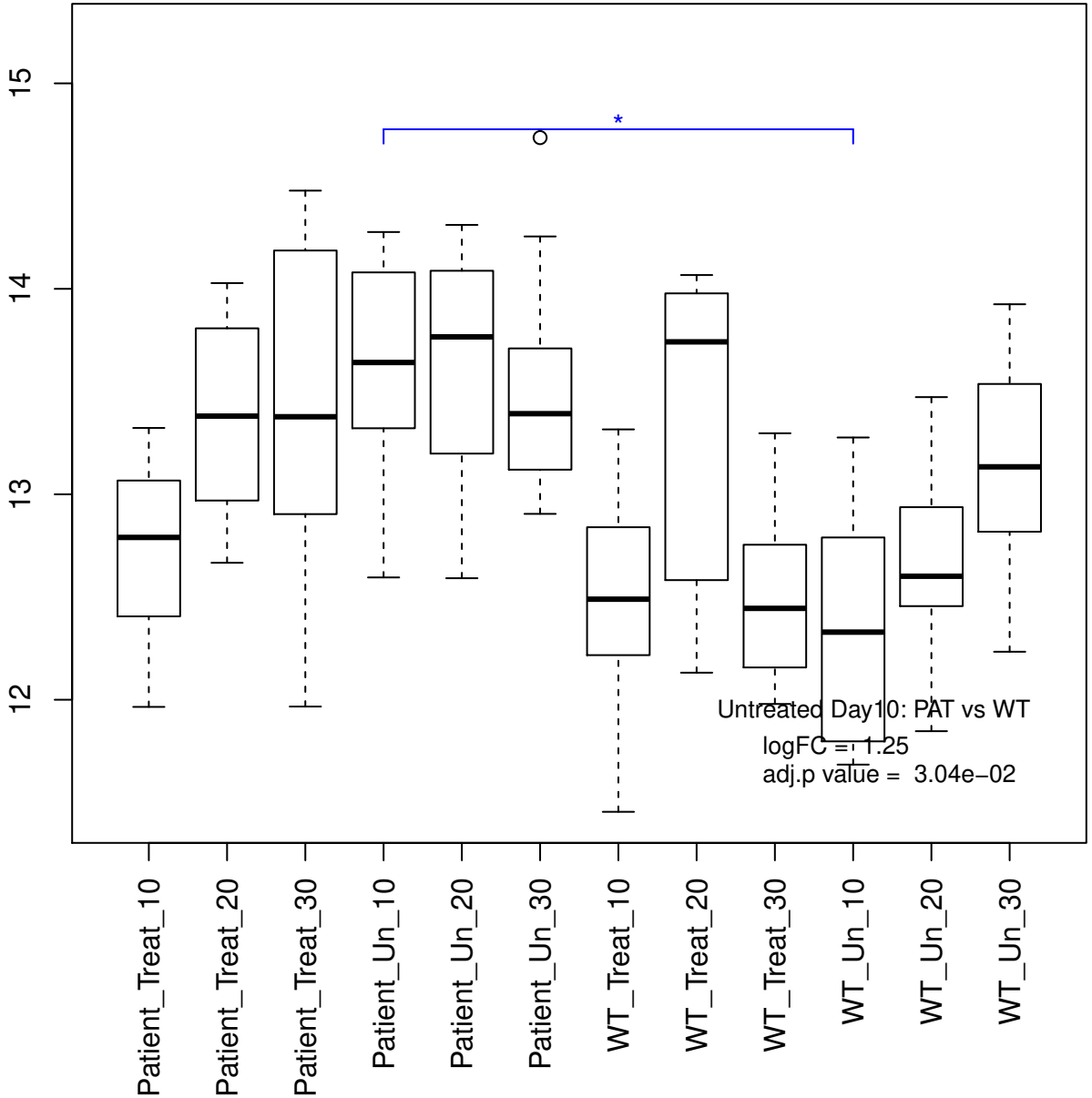
# TPM2 (ab1078)



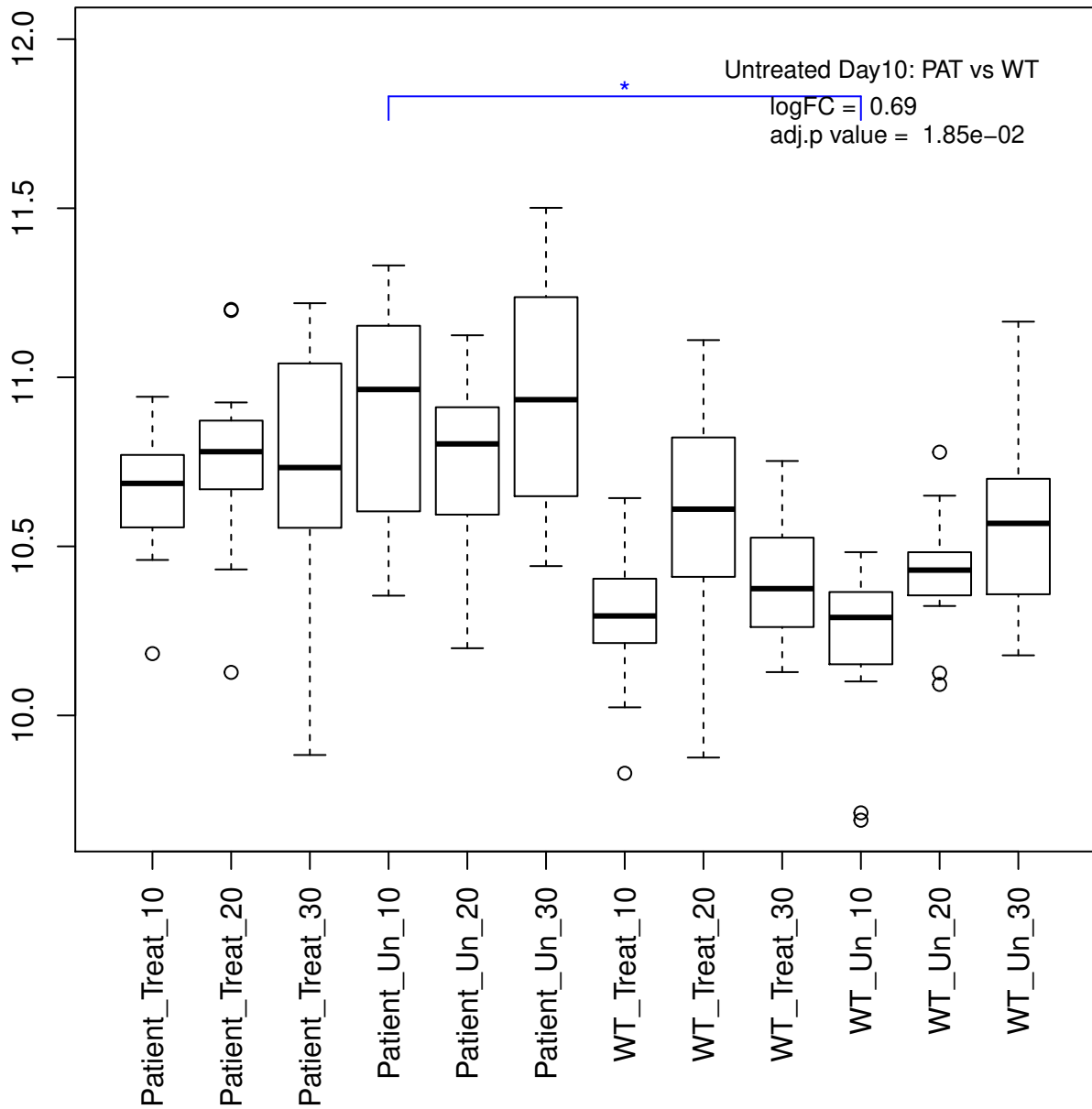
# VDR (ab1080)



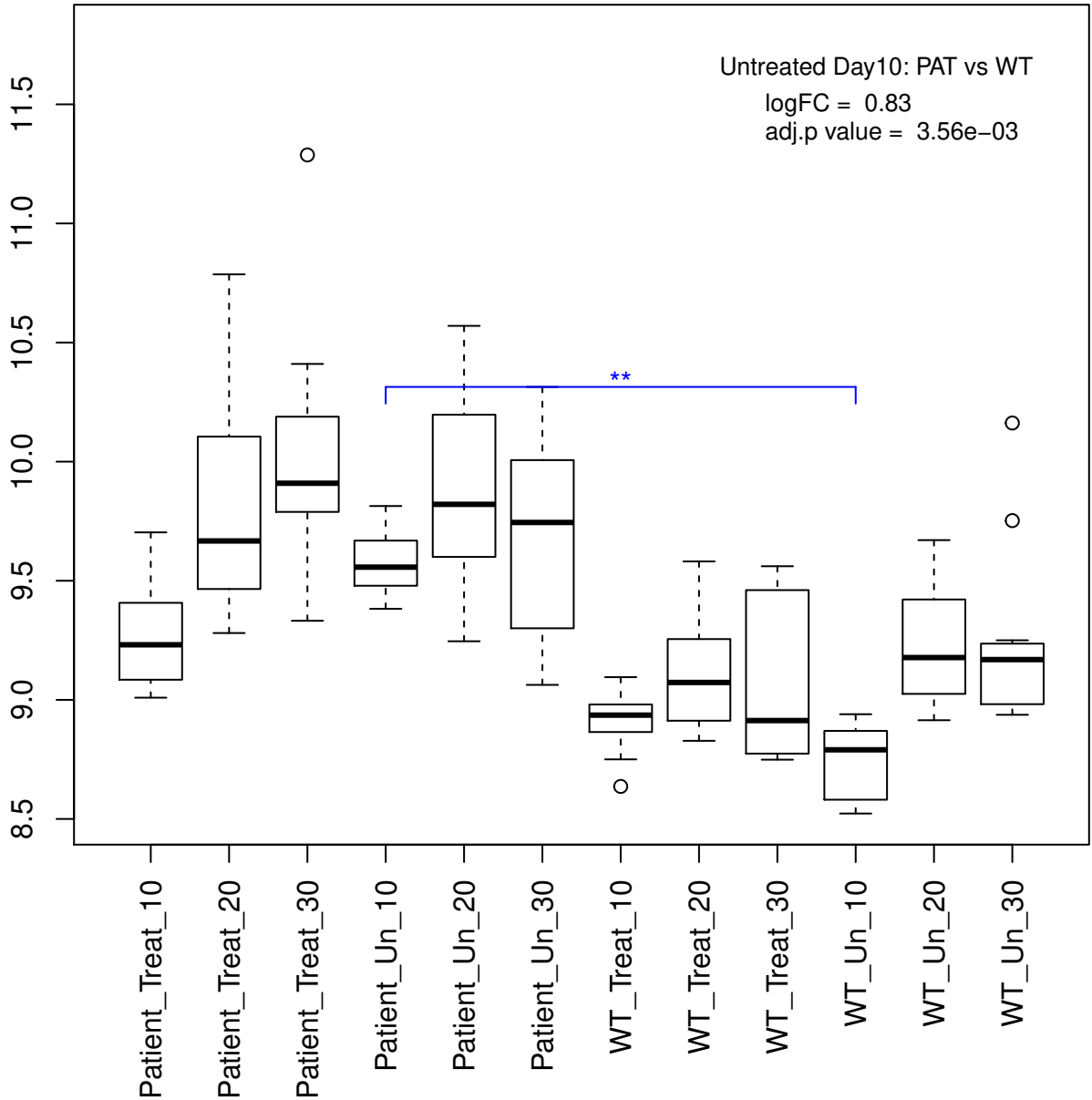
# MUC1 (ab1087)



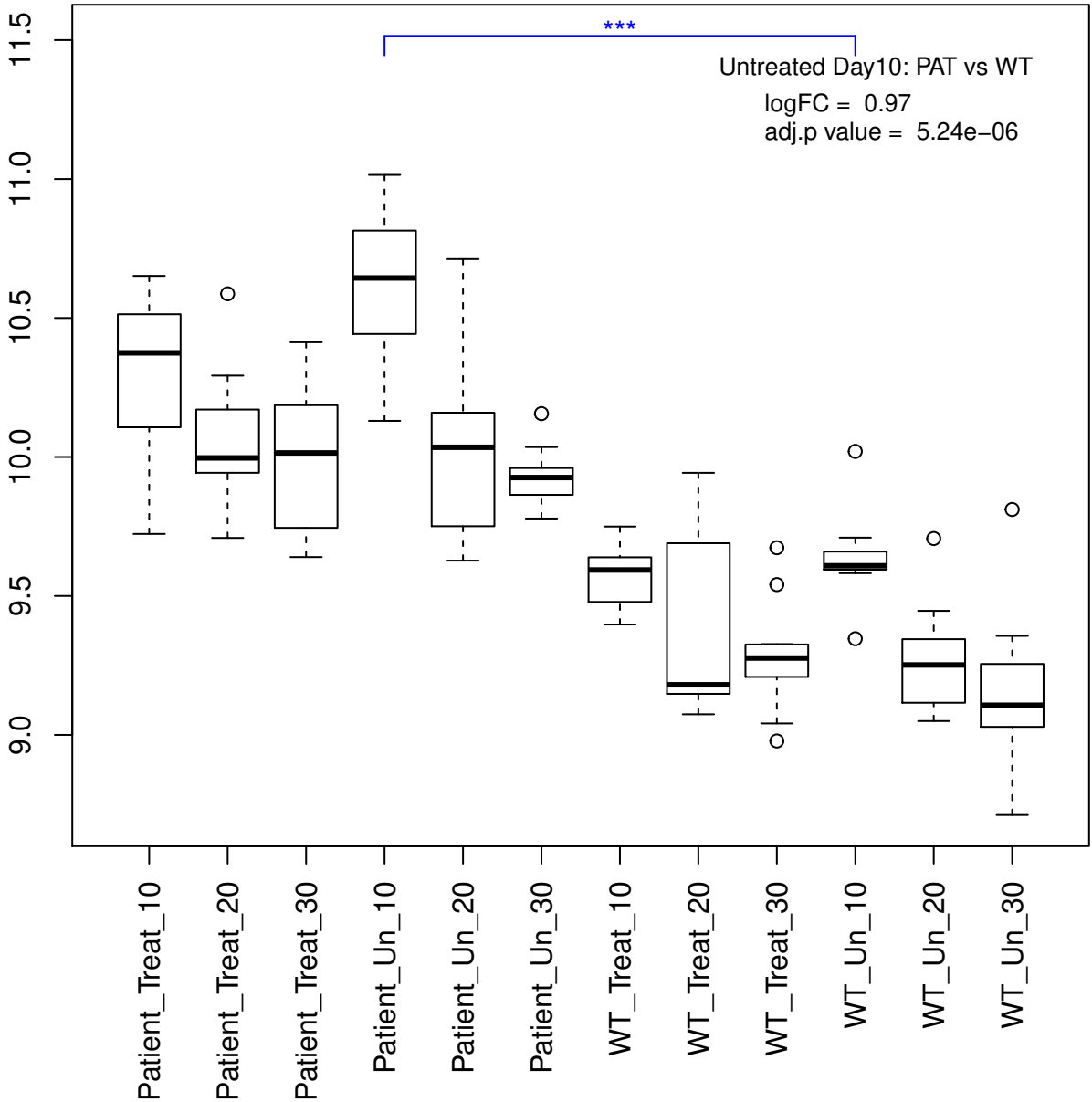
# IL12A (ab1088)



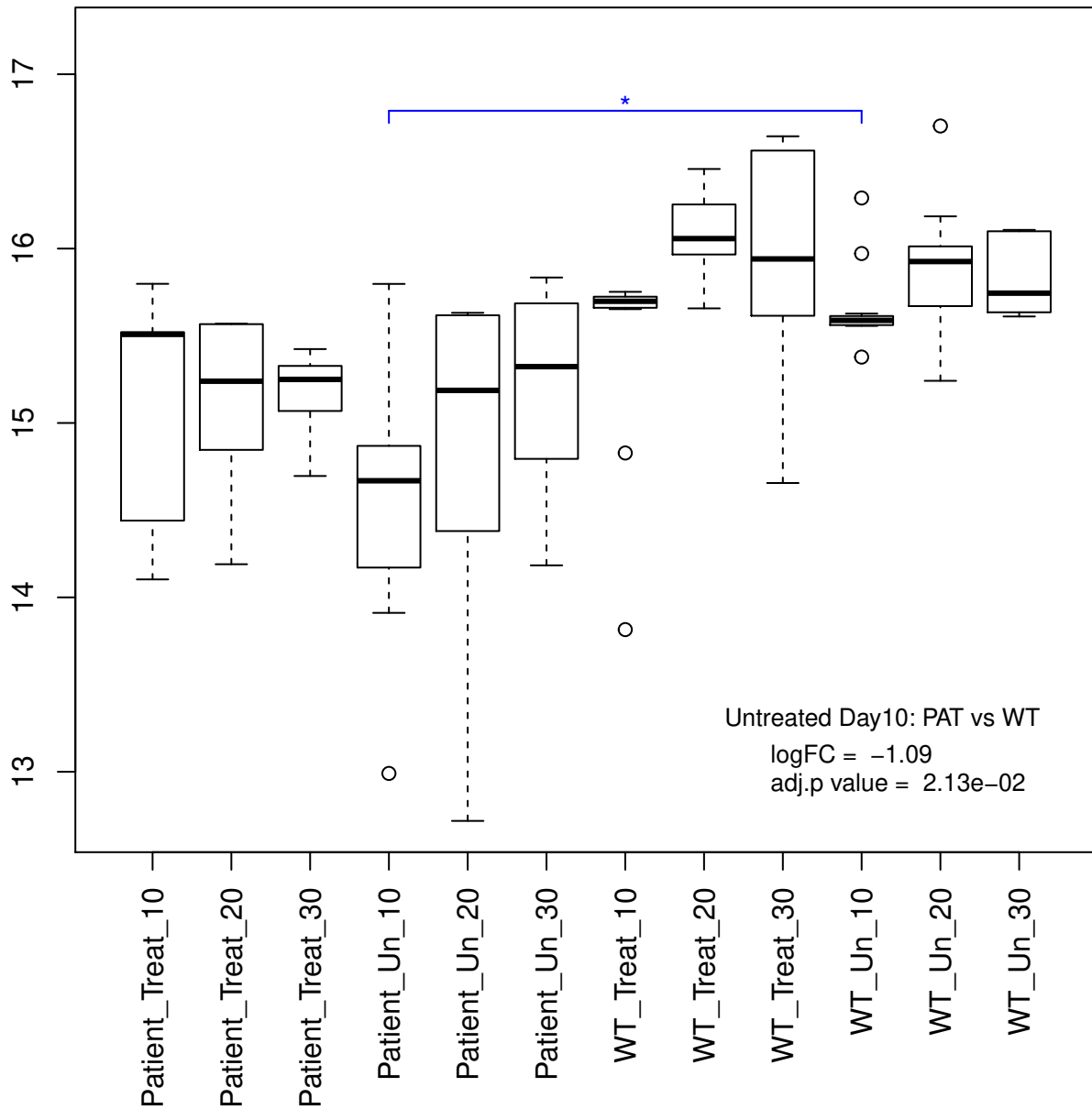
# DKK1 (ab1094)



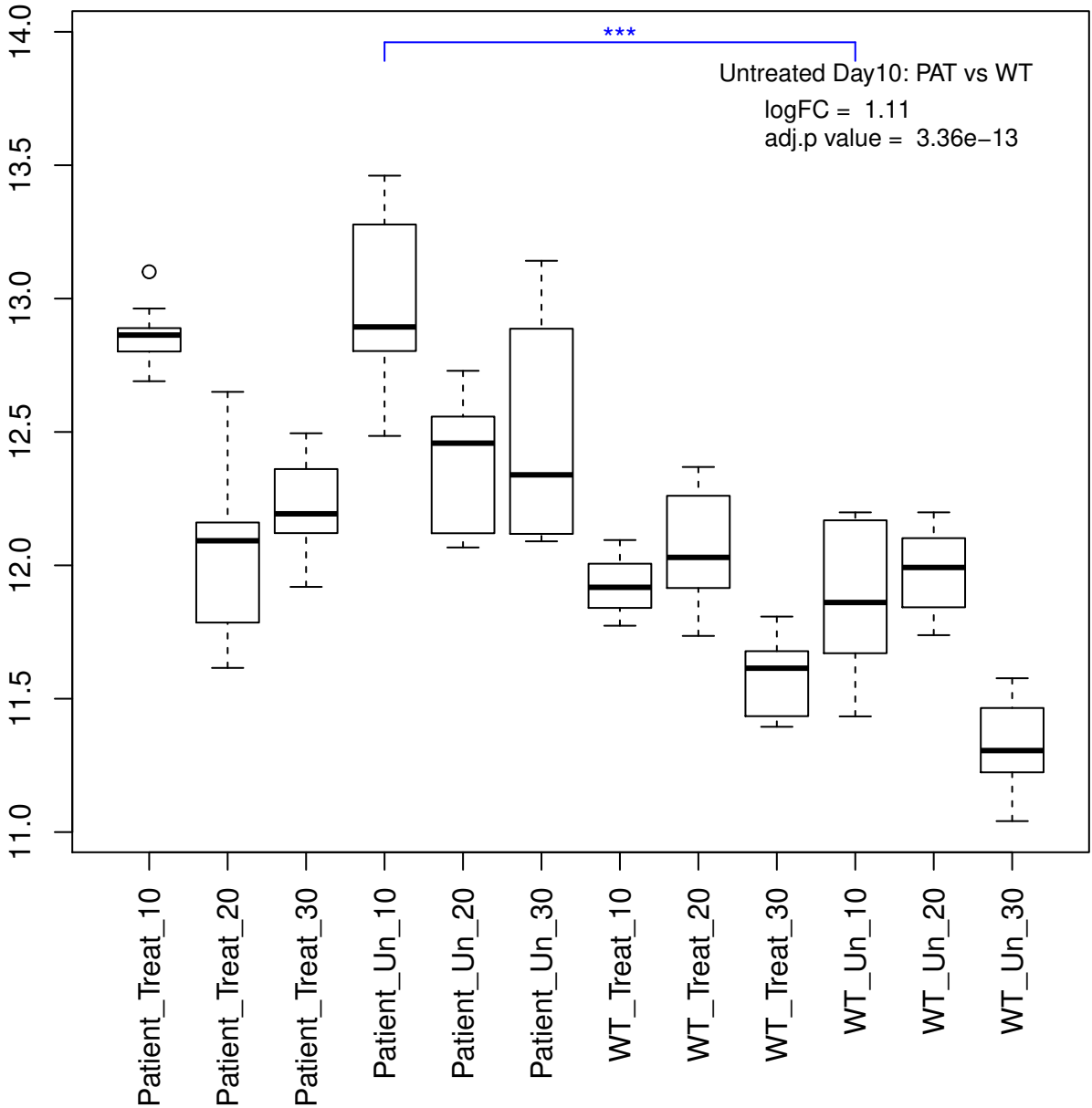
# JUN (ab1107)



# IL2 (ab1115)

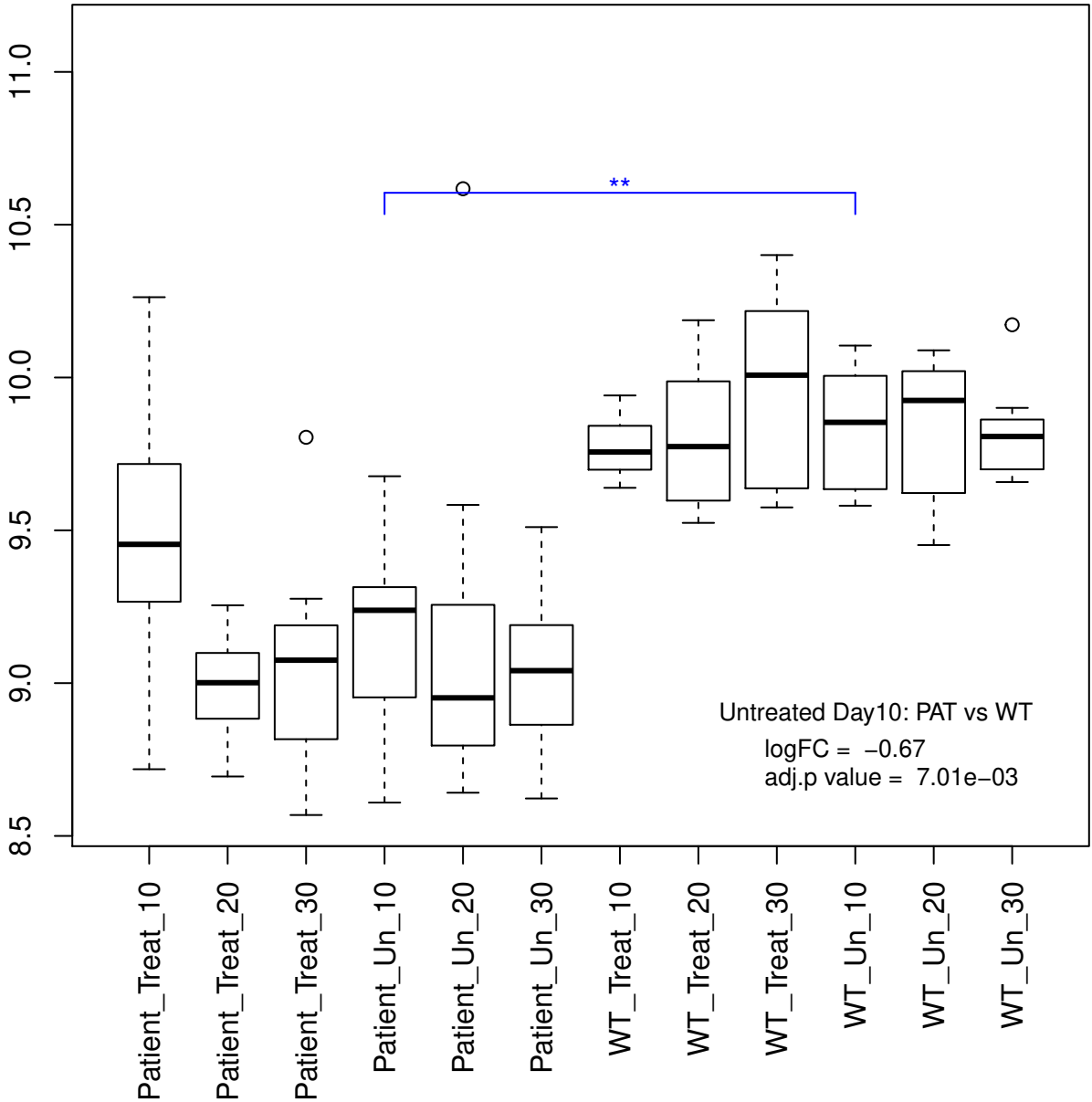


# PRKDC (ab1124)

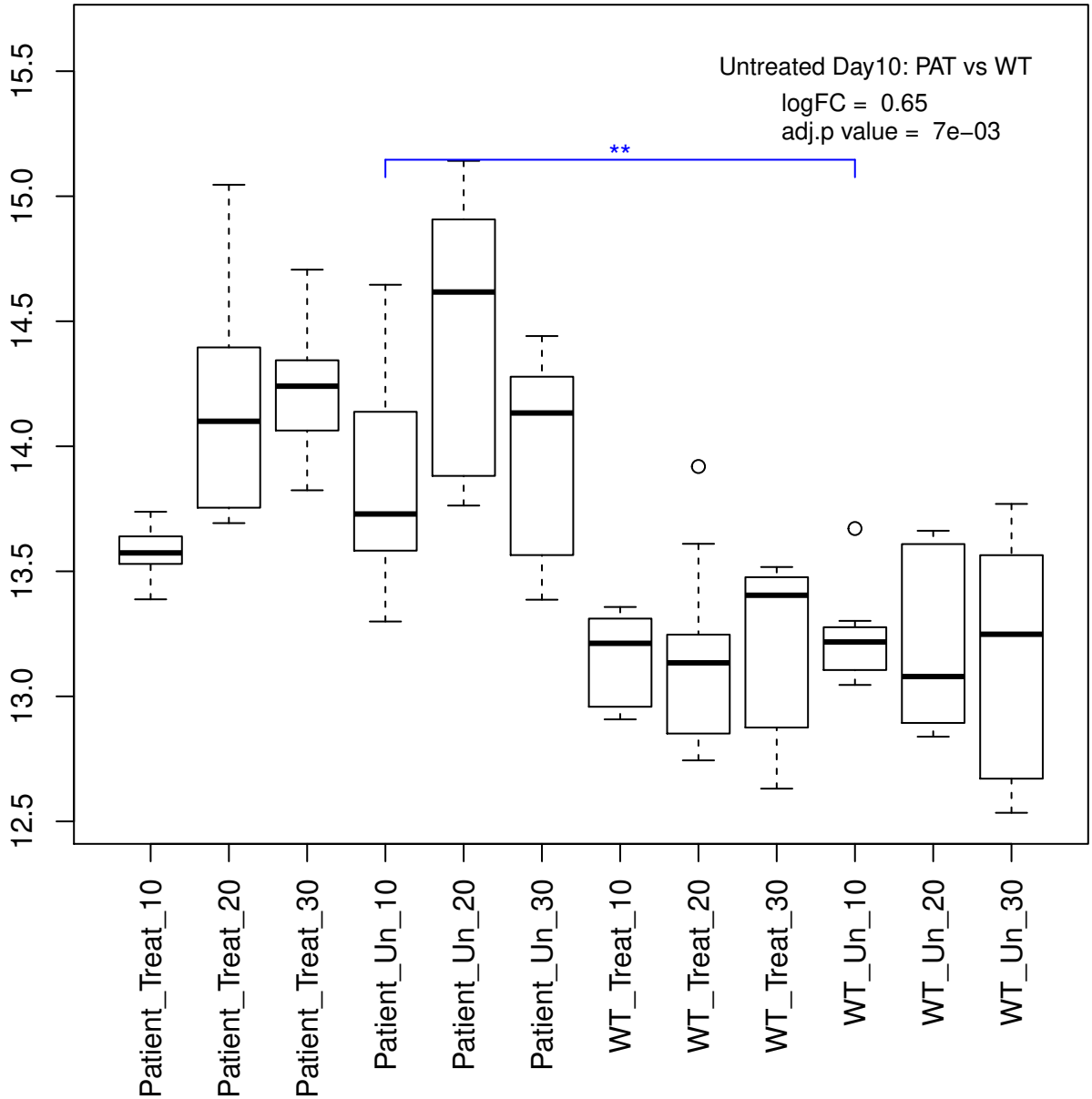




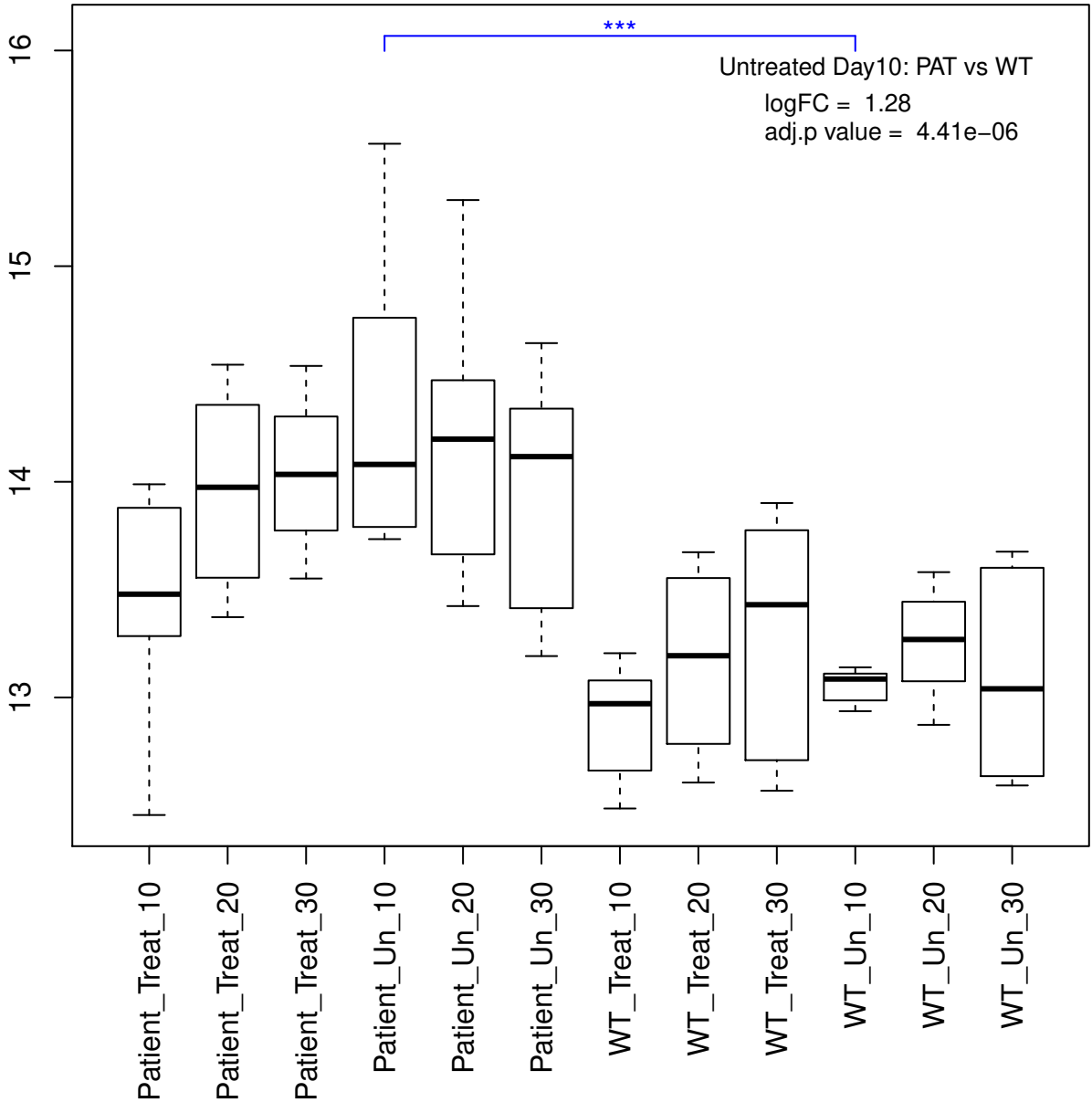
# VTCN1 (ab1131)



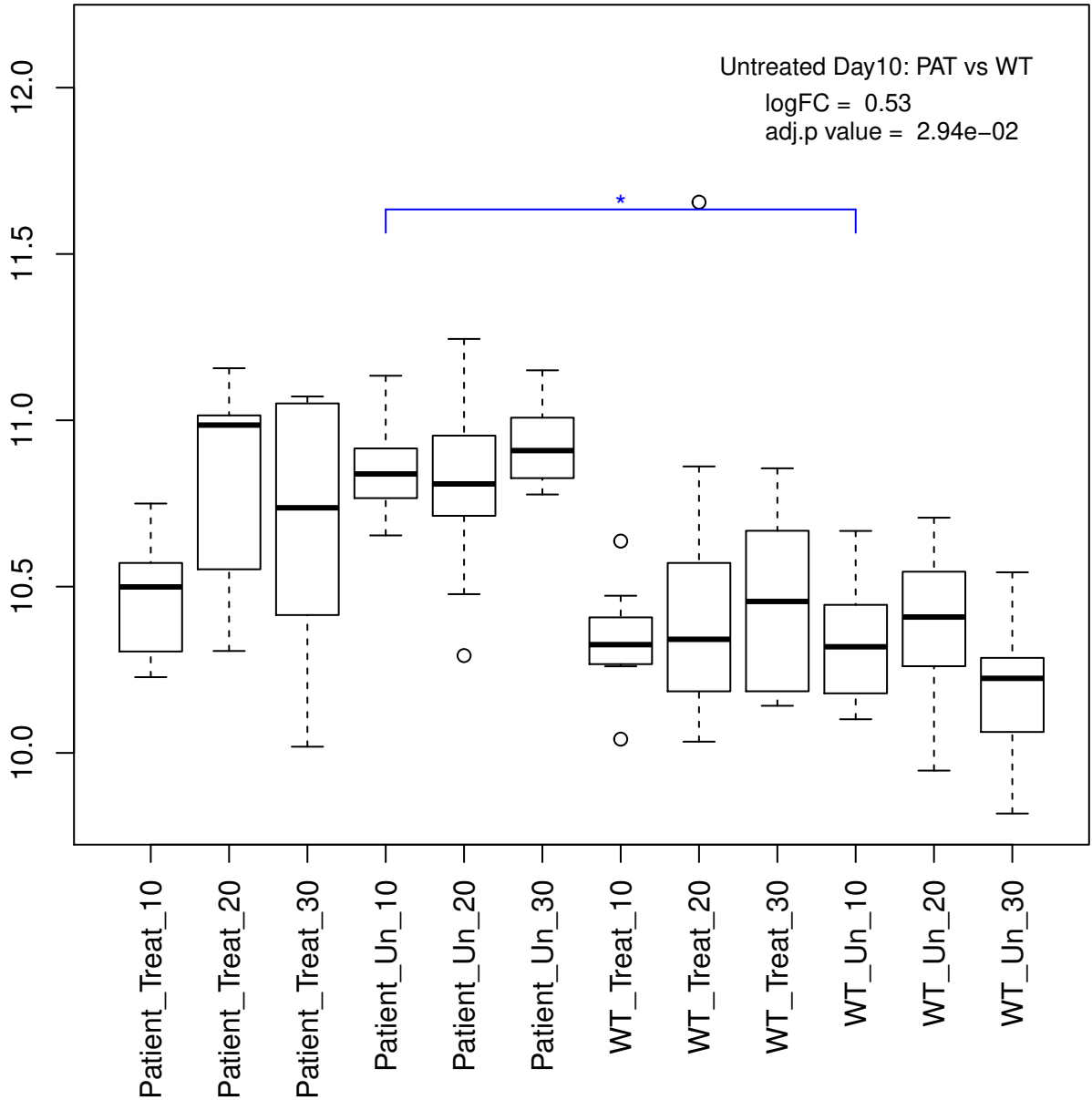
# JAK3 (ab1149)



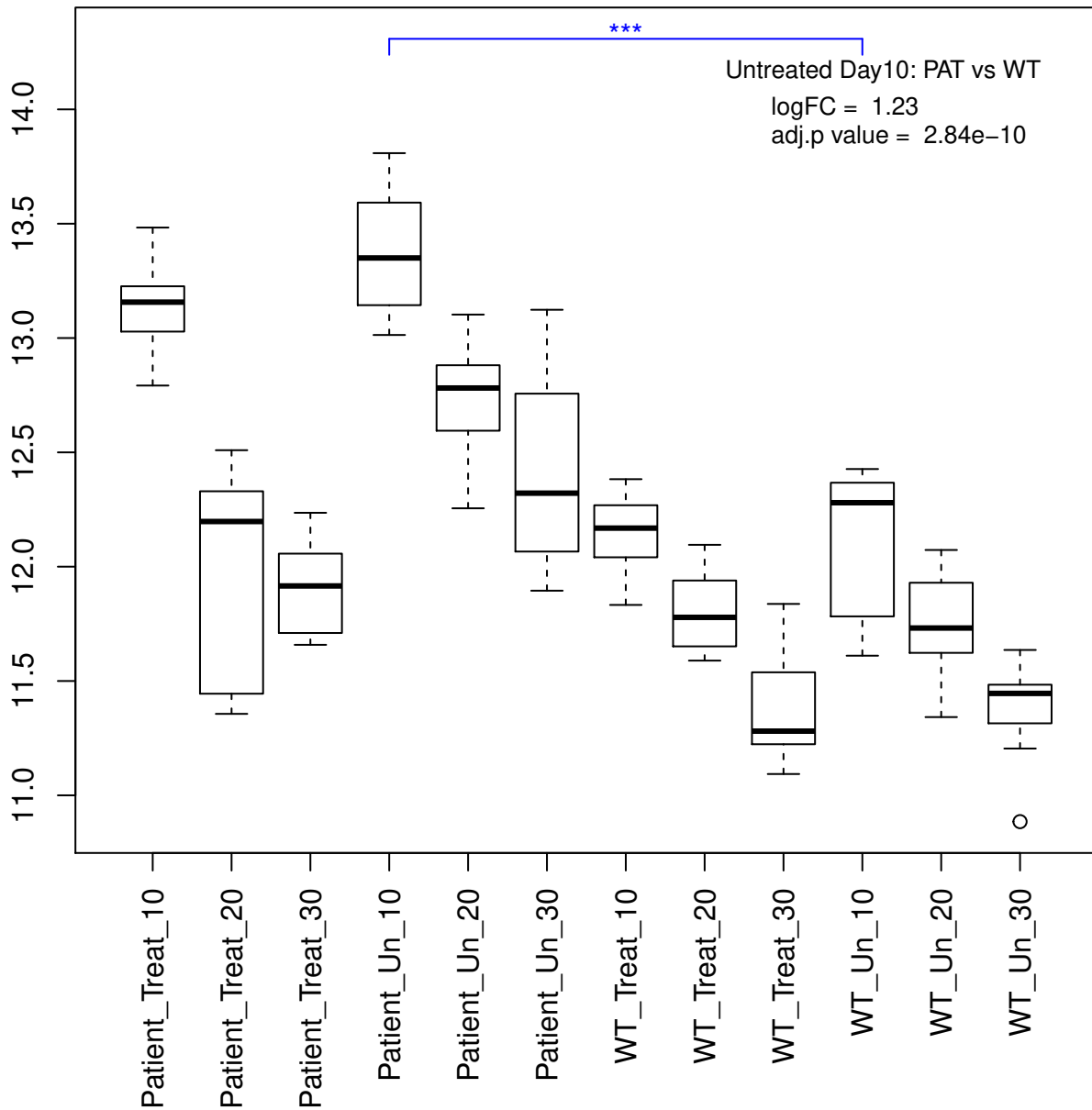
# STAT1 (ab1151)



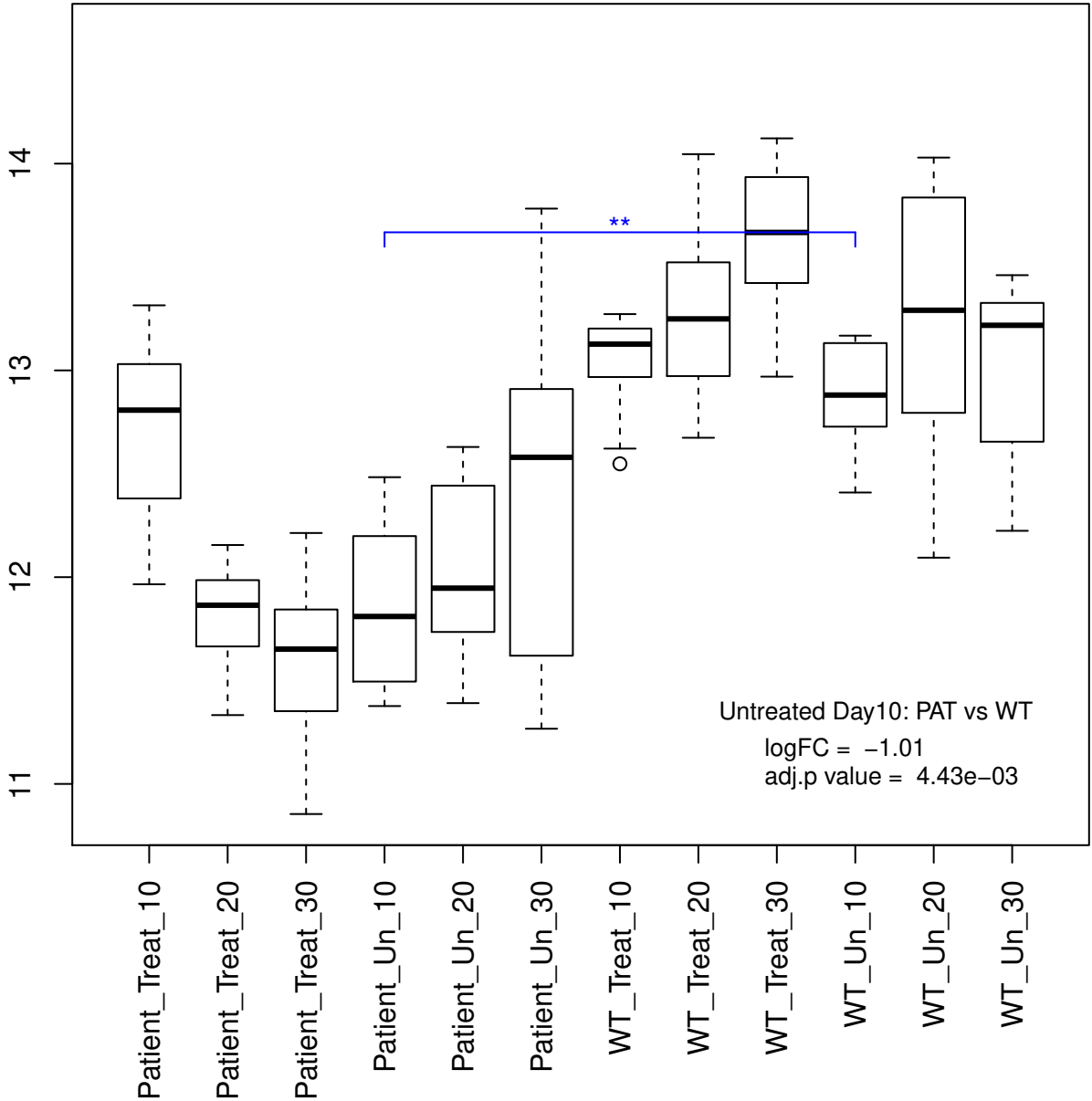
# ZN658 (ab1155)



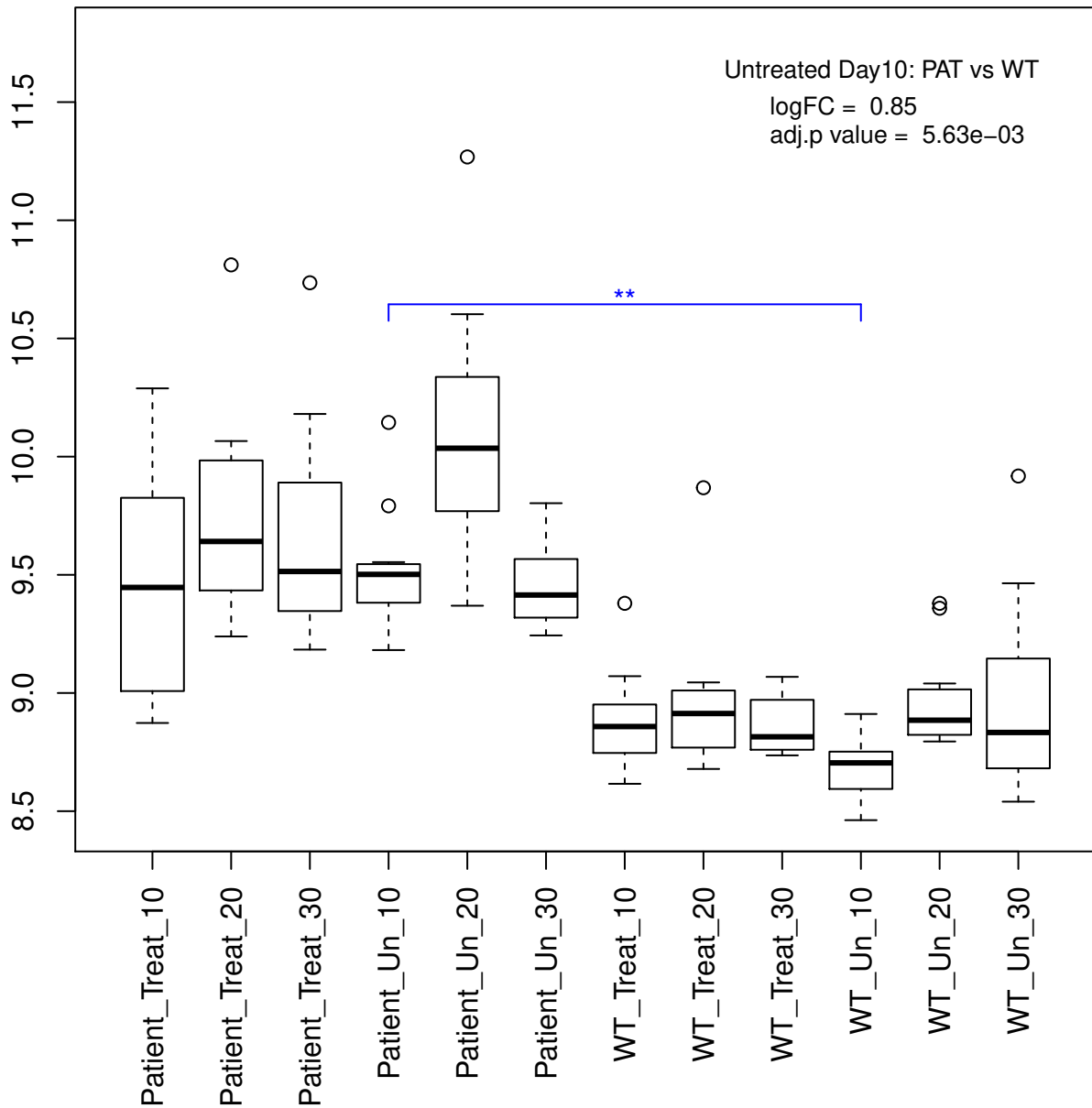
# SOX9 (ab1162)



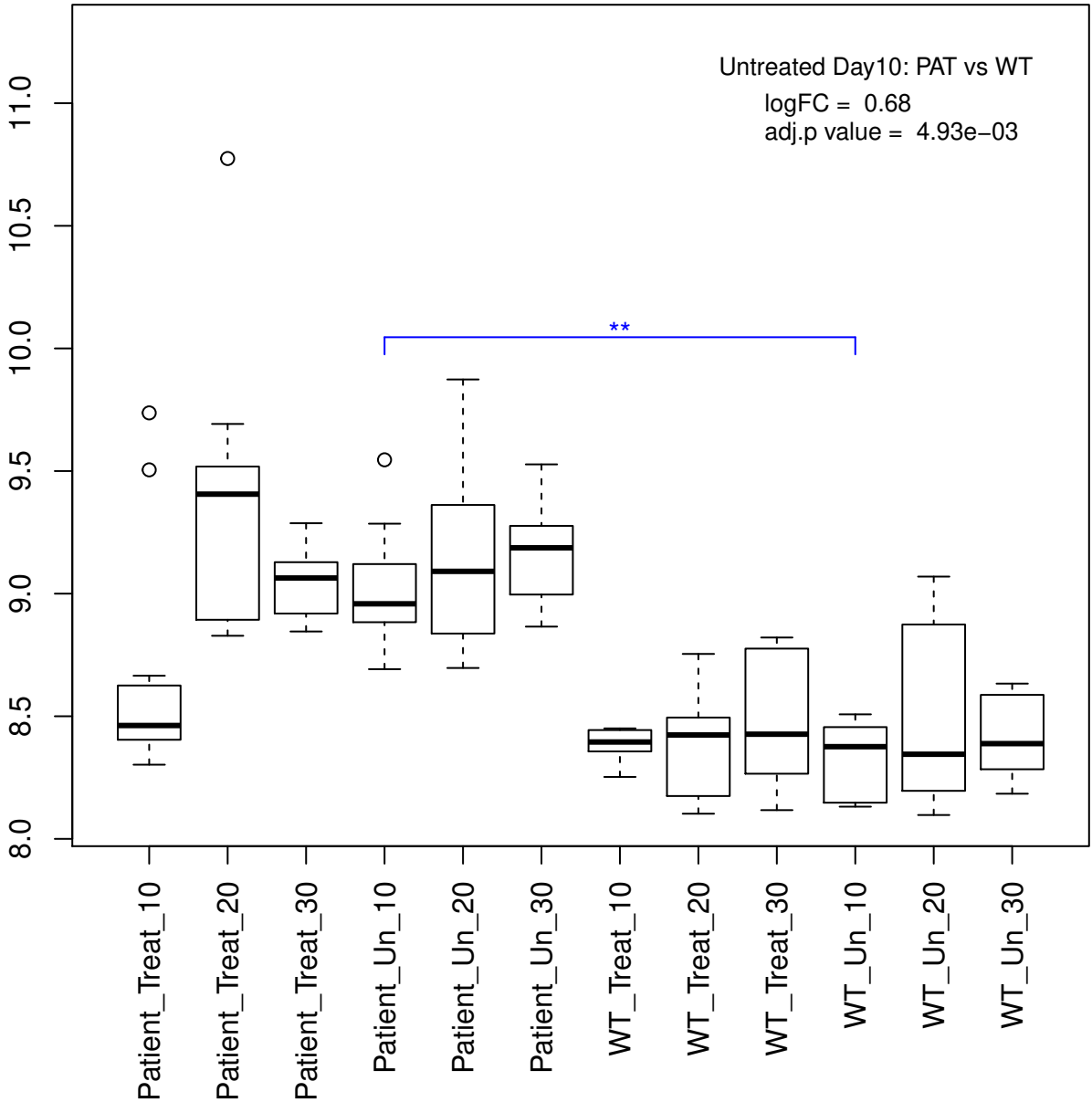
# TSP3 (ab1170)



# PHB (ab1174)

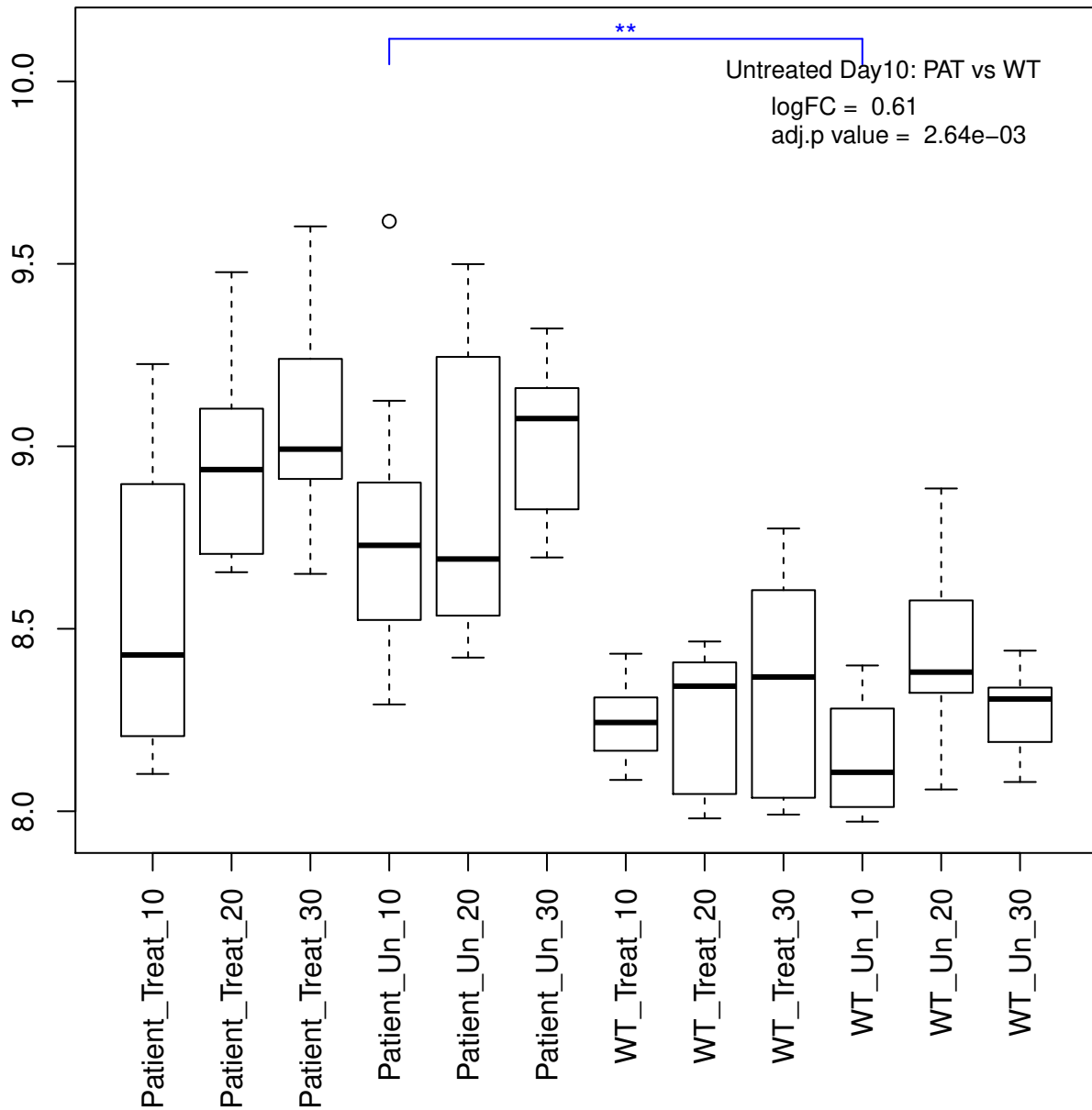


# FILA (ab1199)

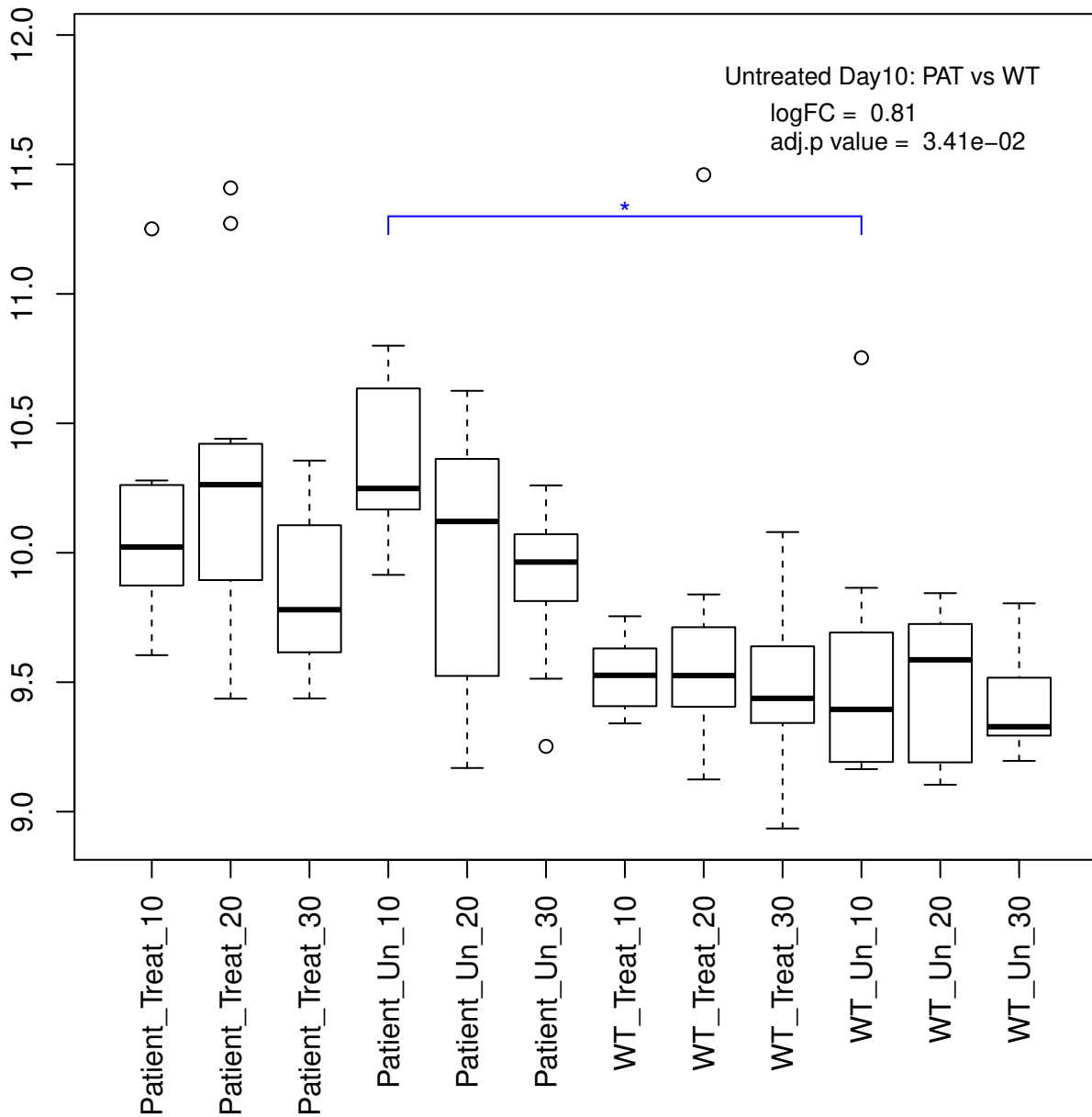




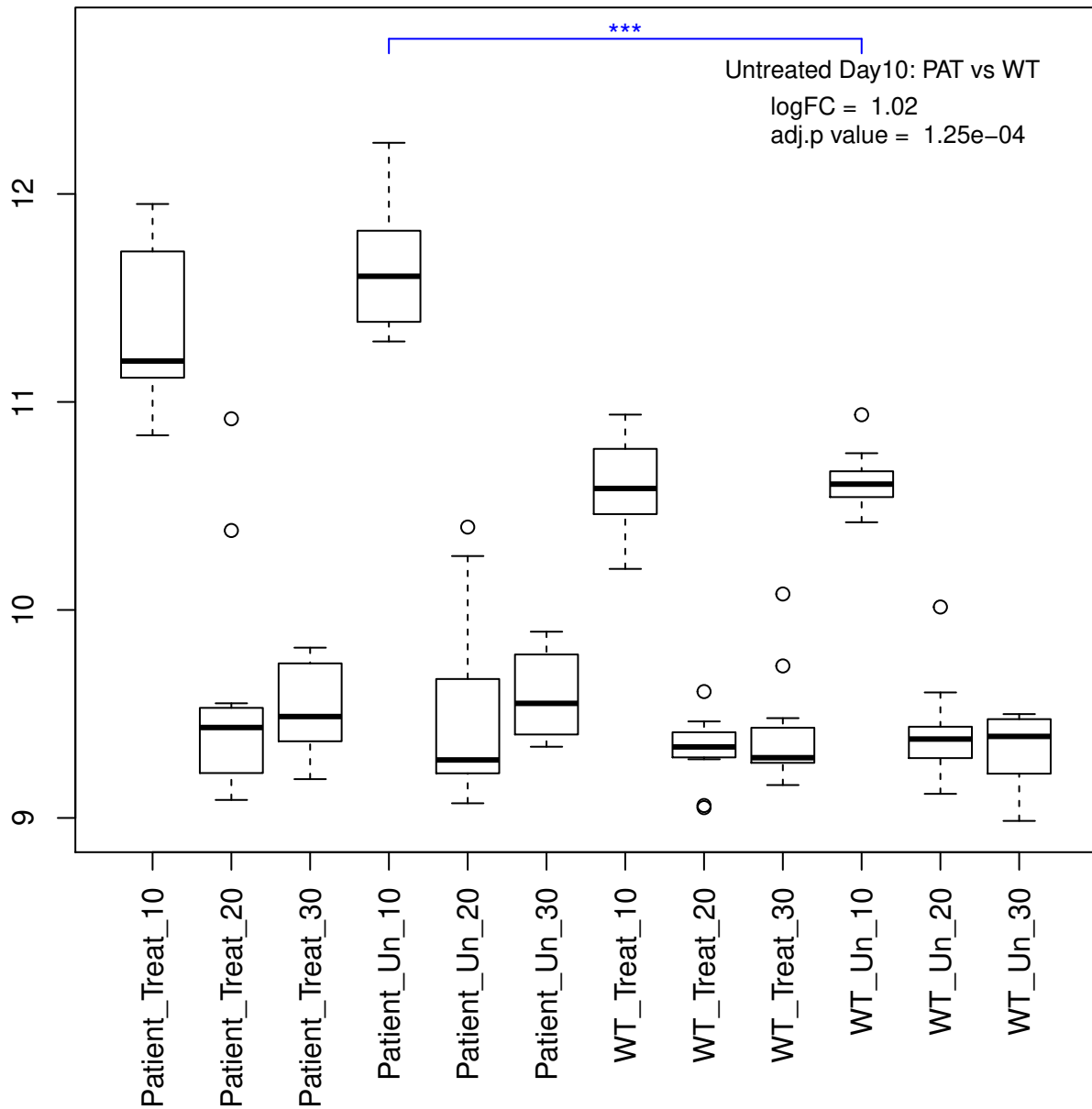
# TSN6 (ab1200)



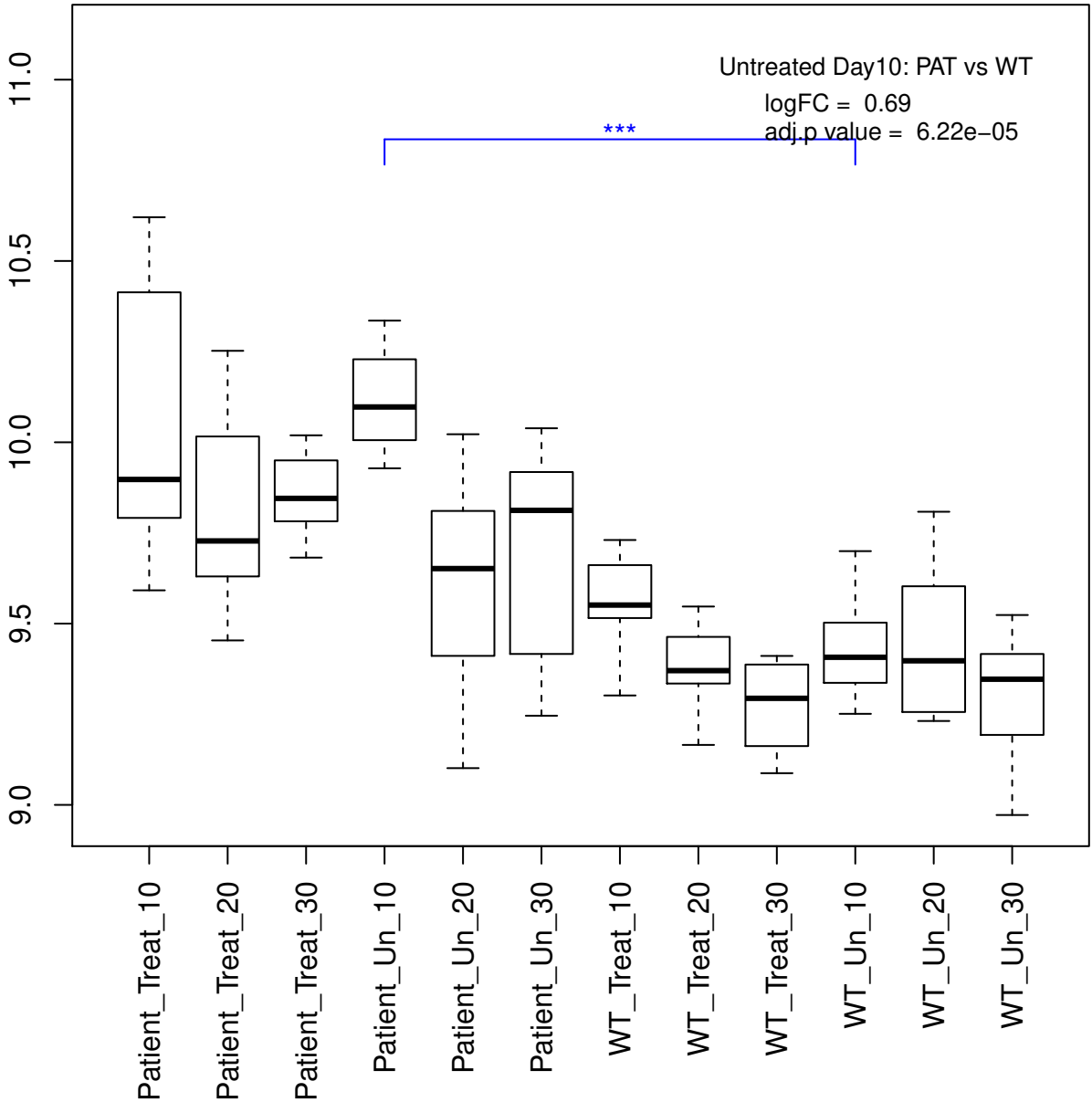
# CATL1 (ab1205)



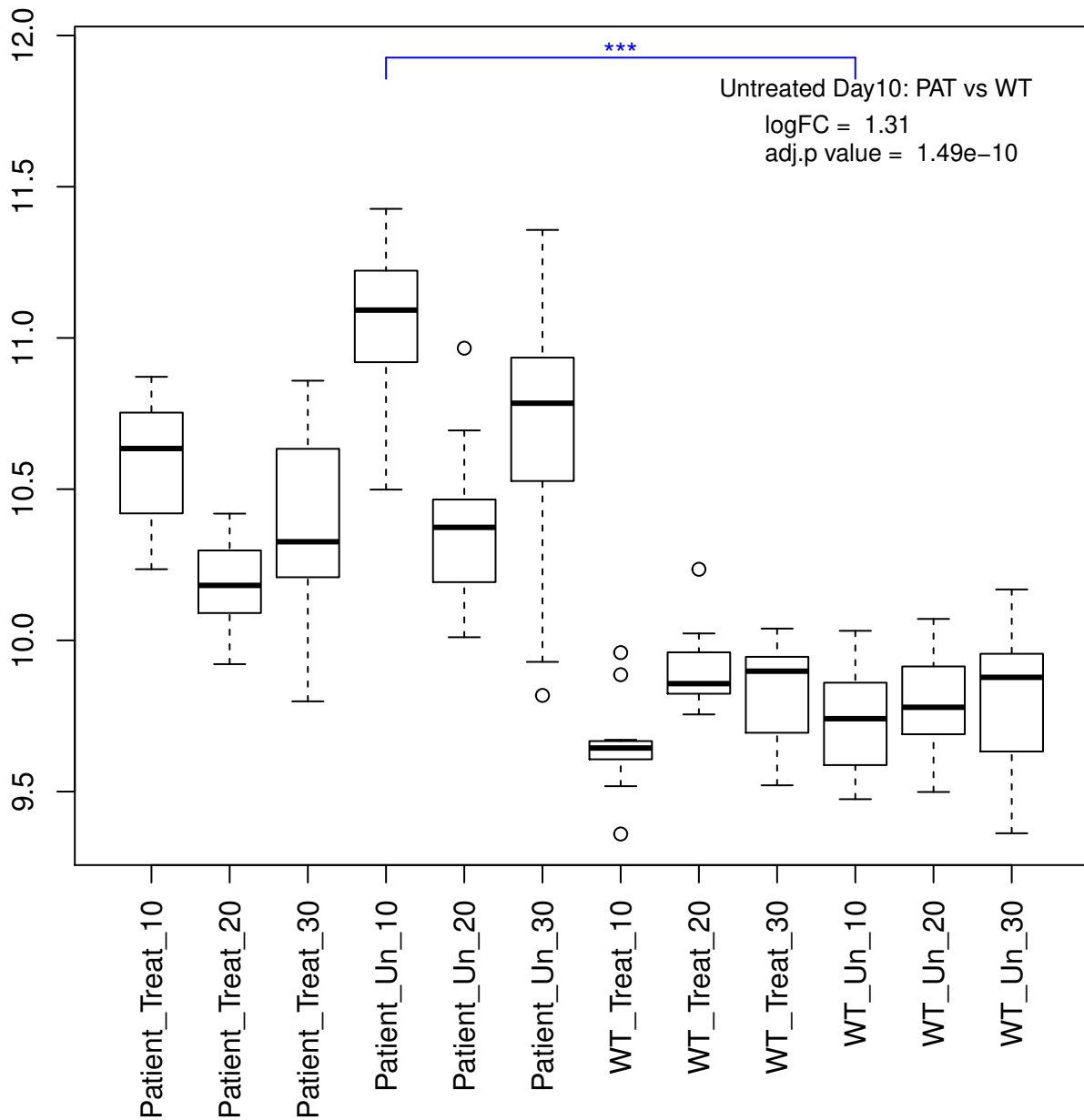
# CCNB1 (ab1233)



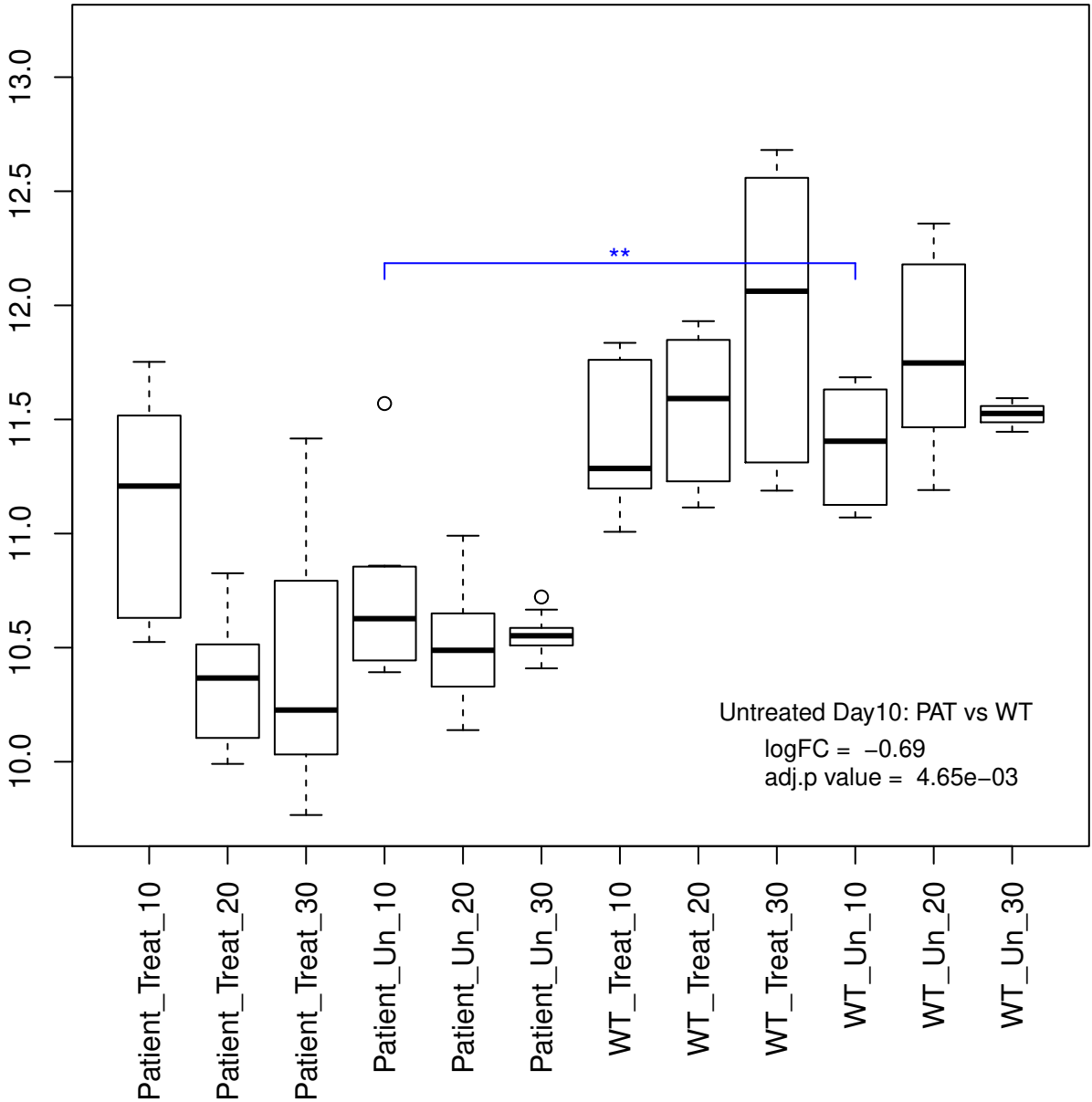
# CDK4 (ab1236)



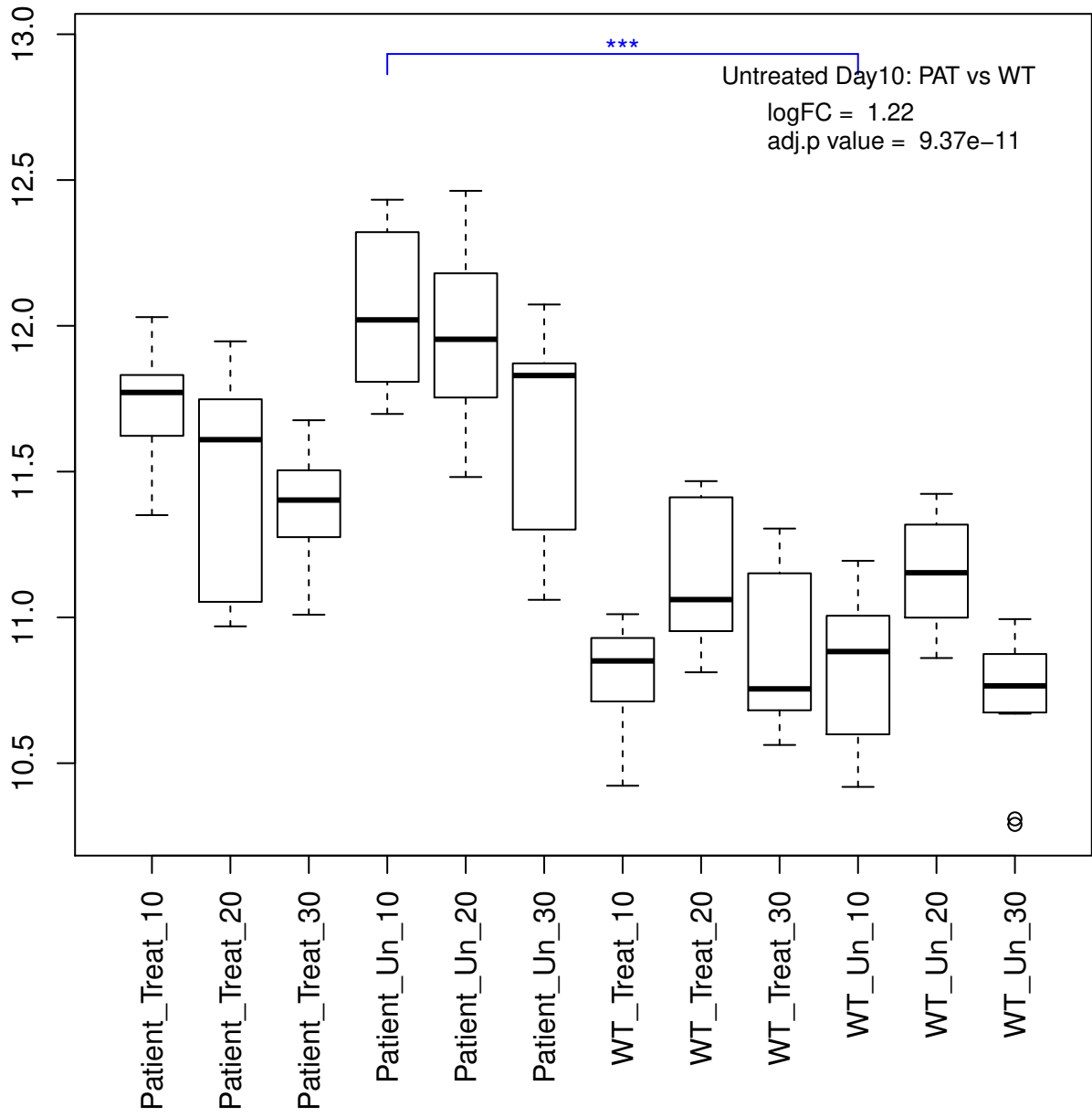
# IRF2 (ab1256)



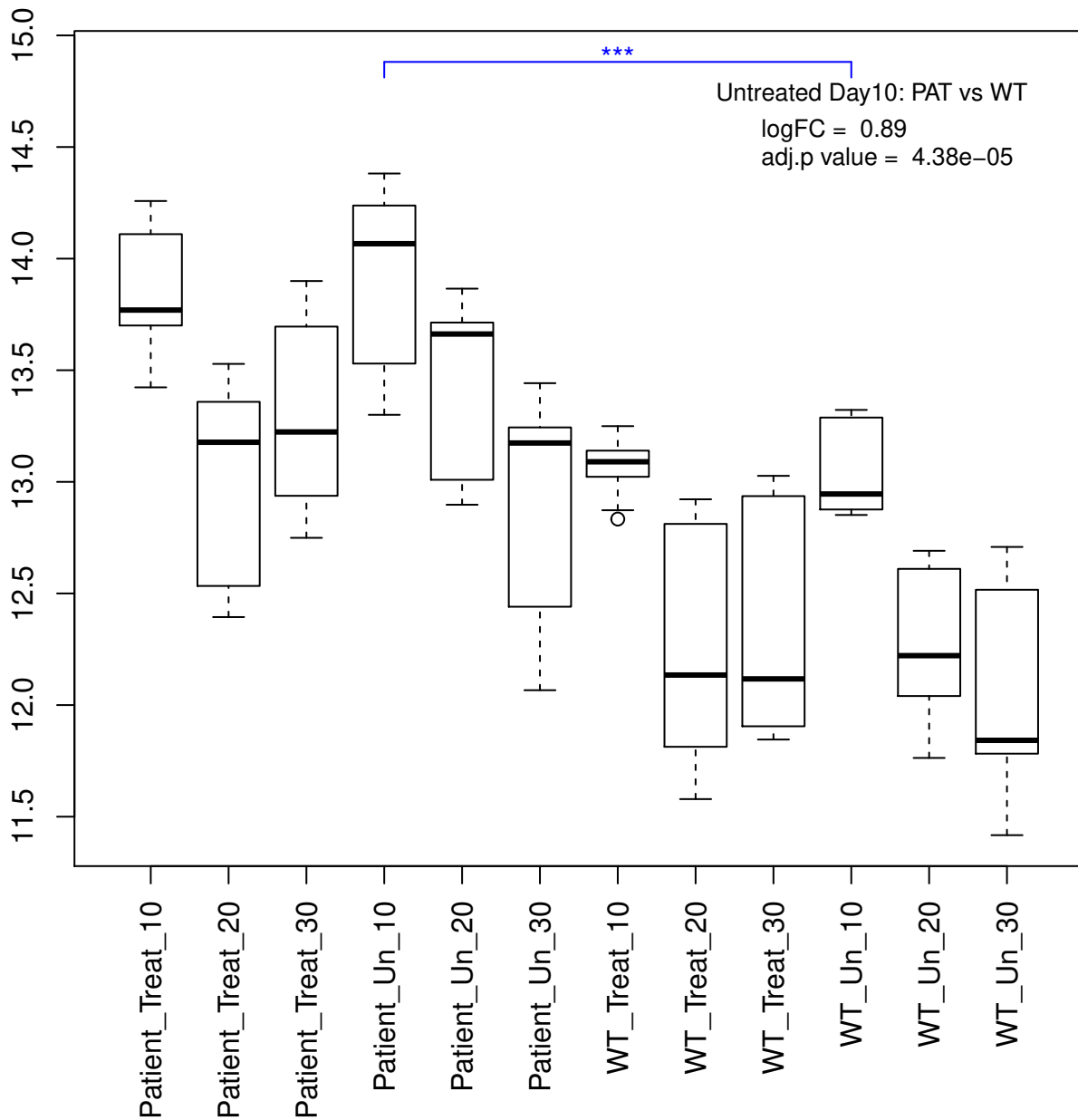
# MRPP3 (ab1266)



# NCOR1 (ab1269)

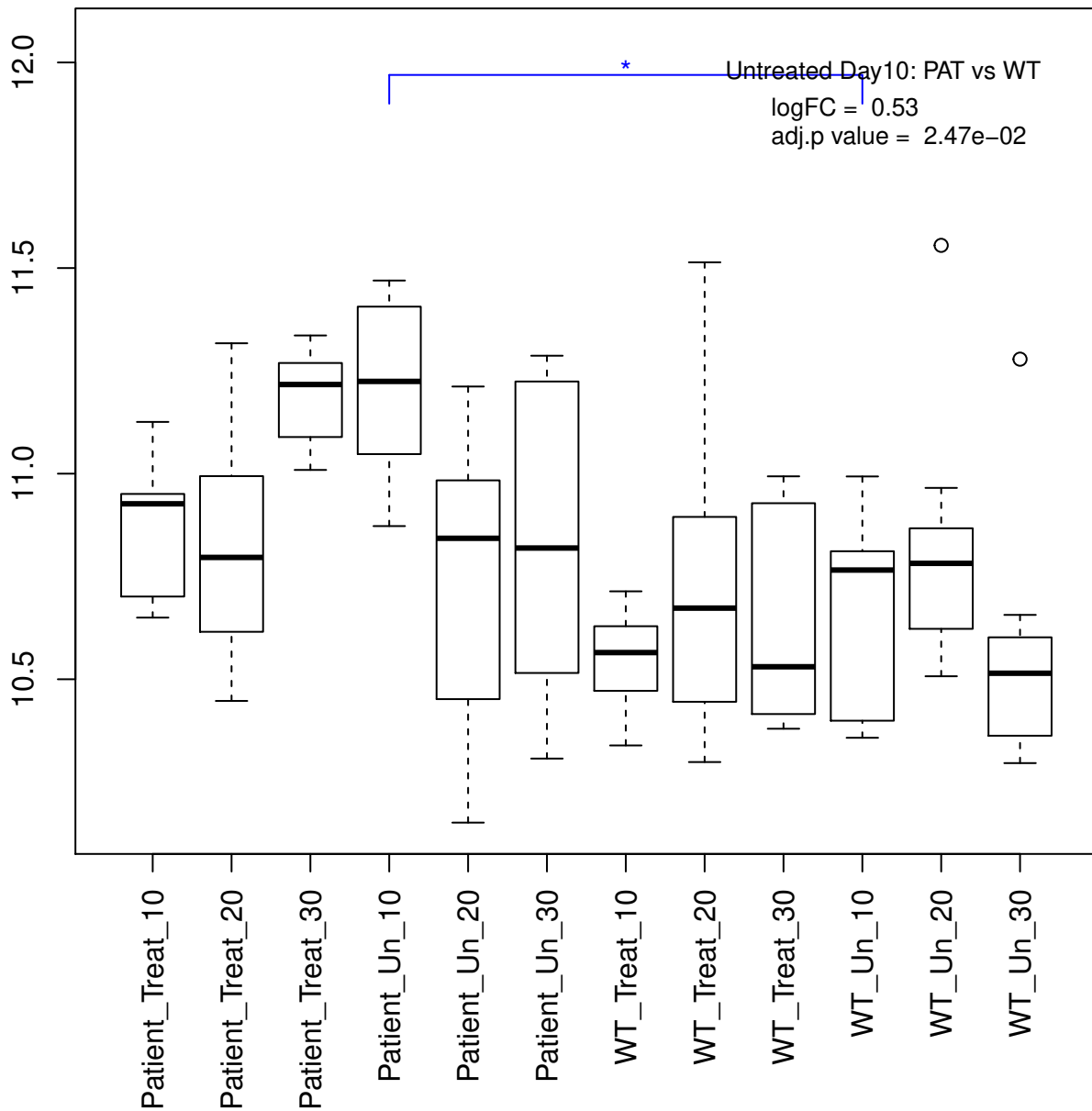


# TOP1 (ab1298)

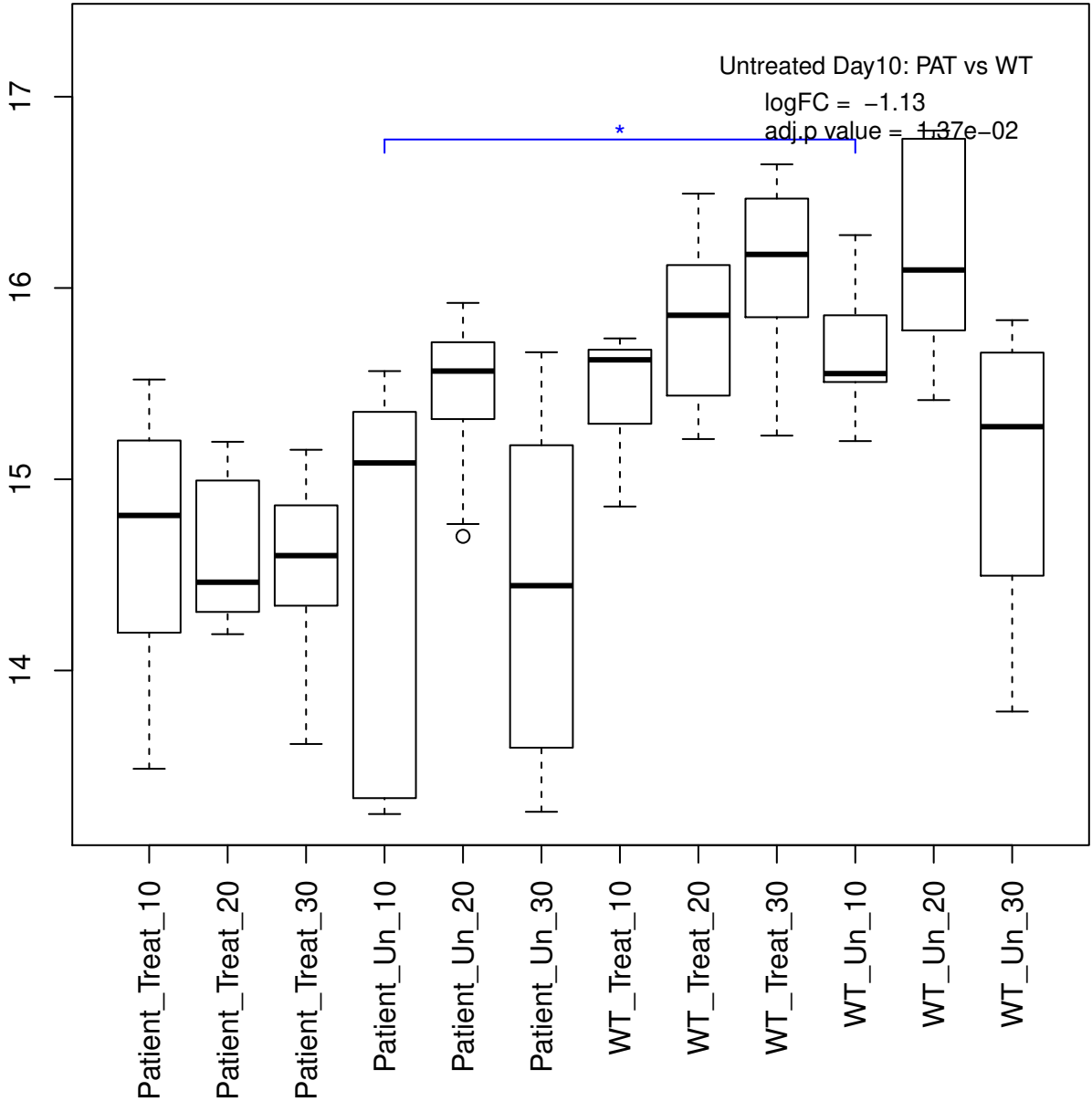




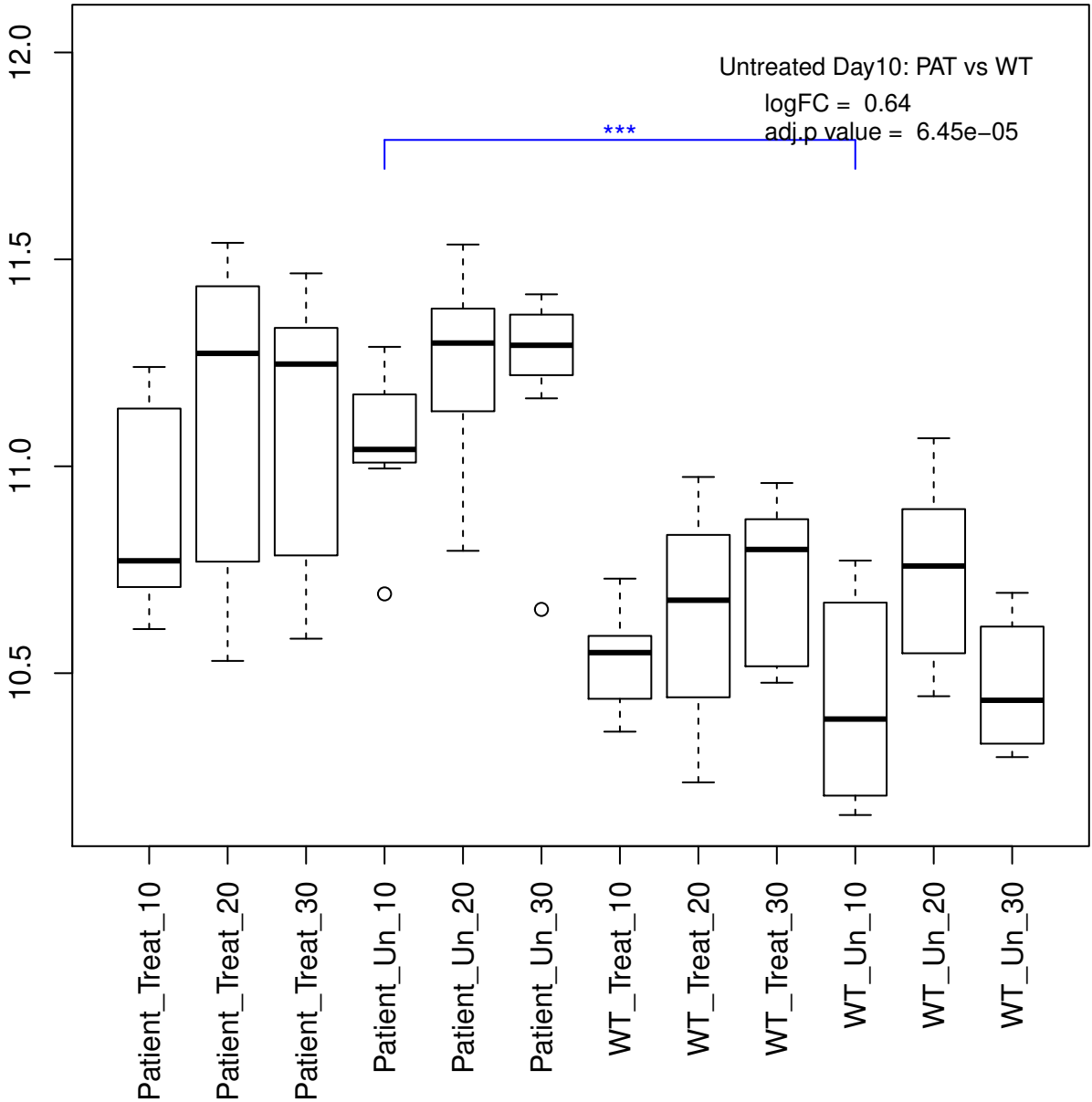
# TR10B (ab1299)



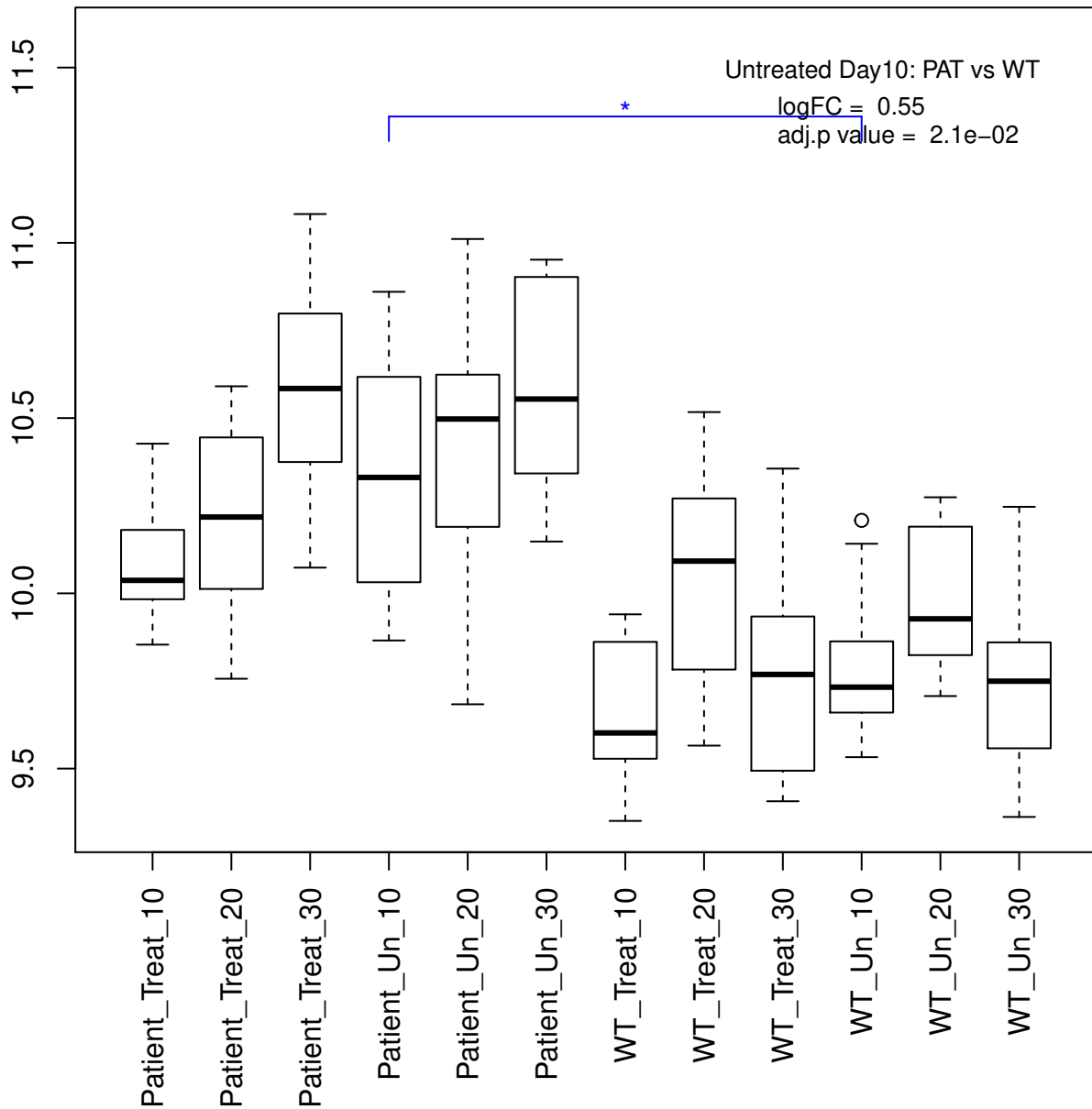
# TRFE (ab1300)



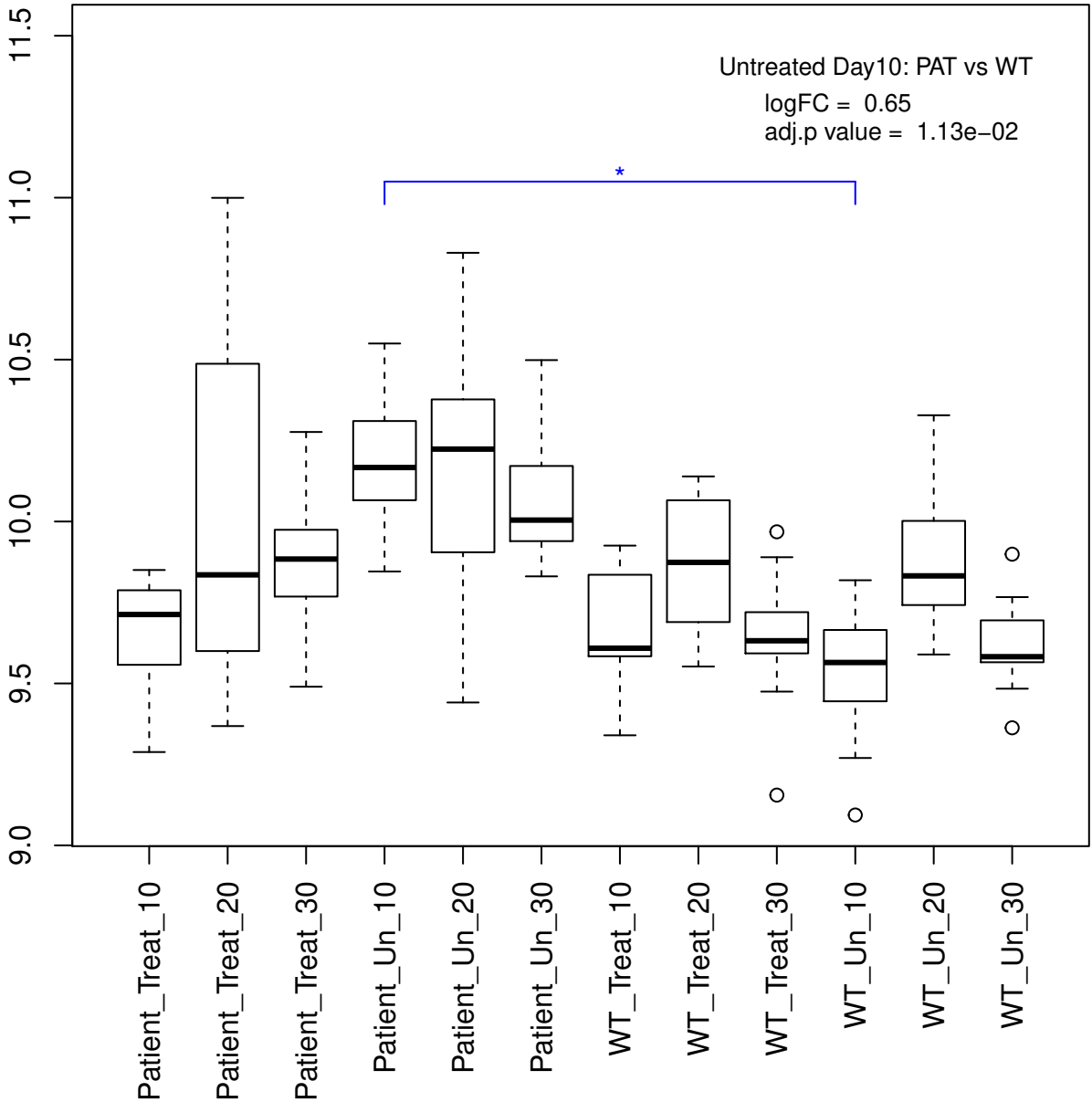
# GNPI1 (ab1316)



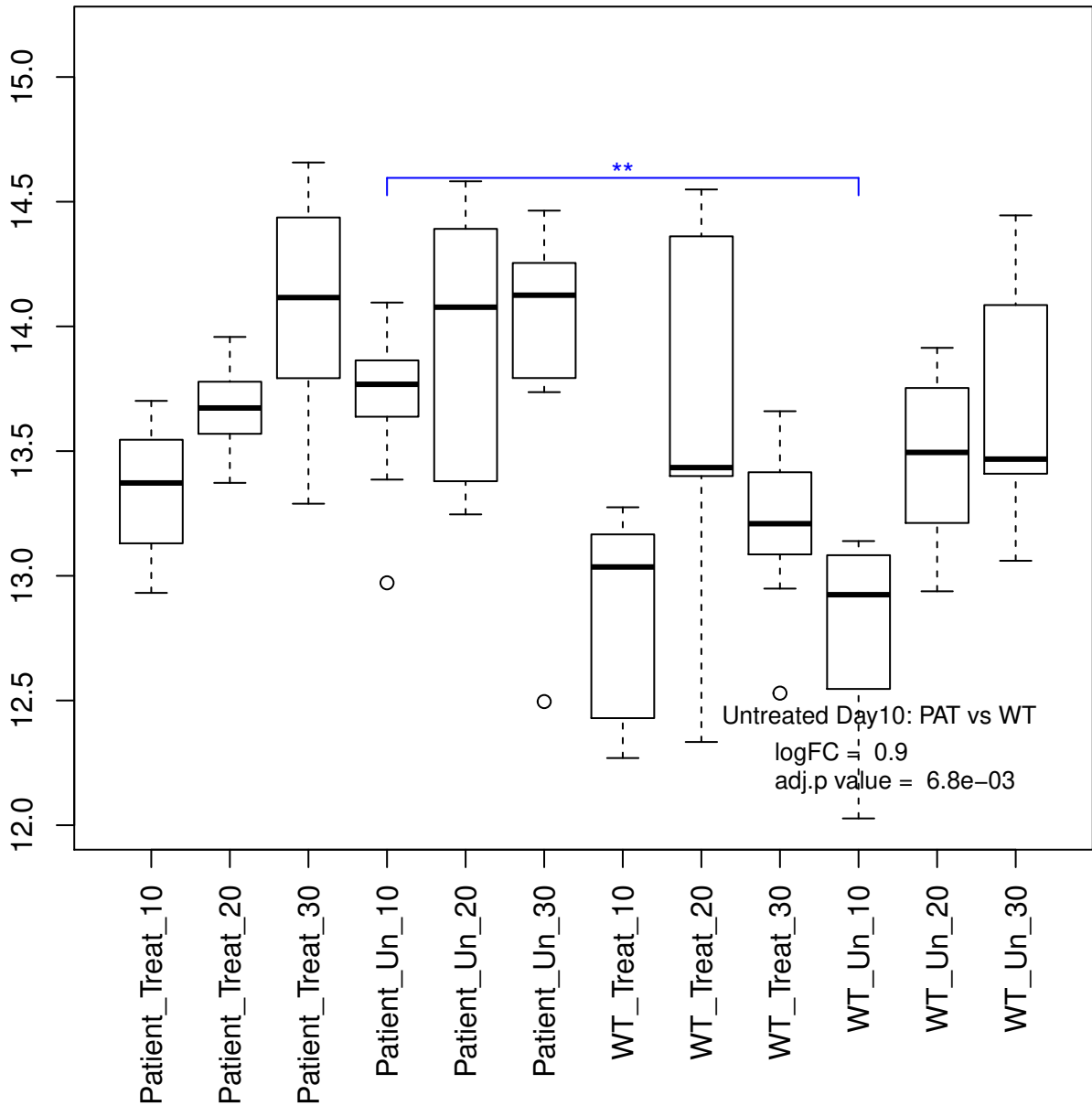
# TMED2 (ab1322)



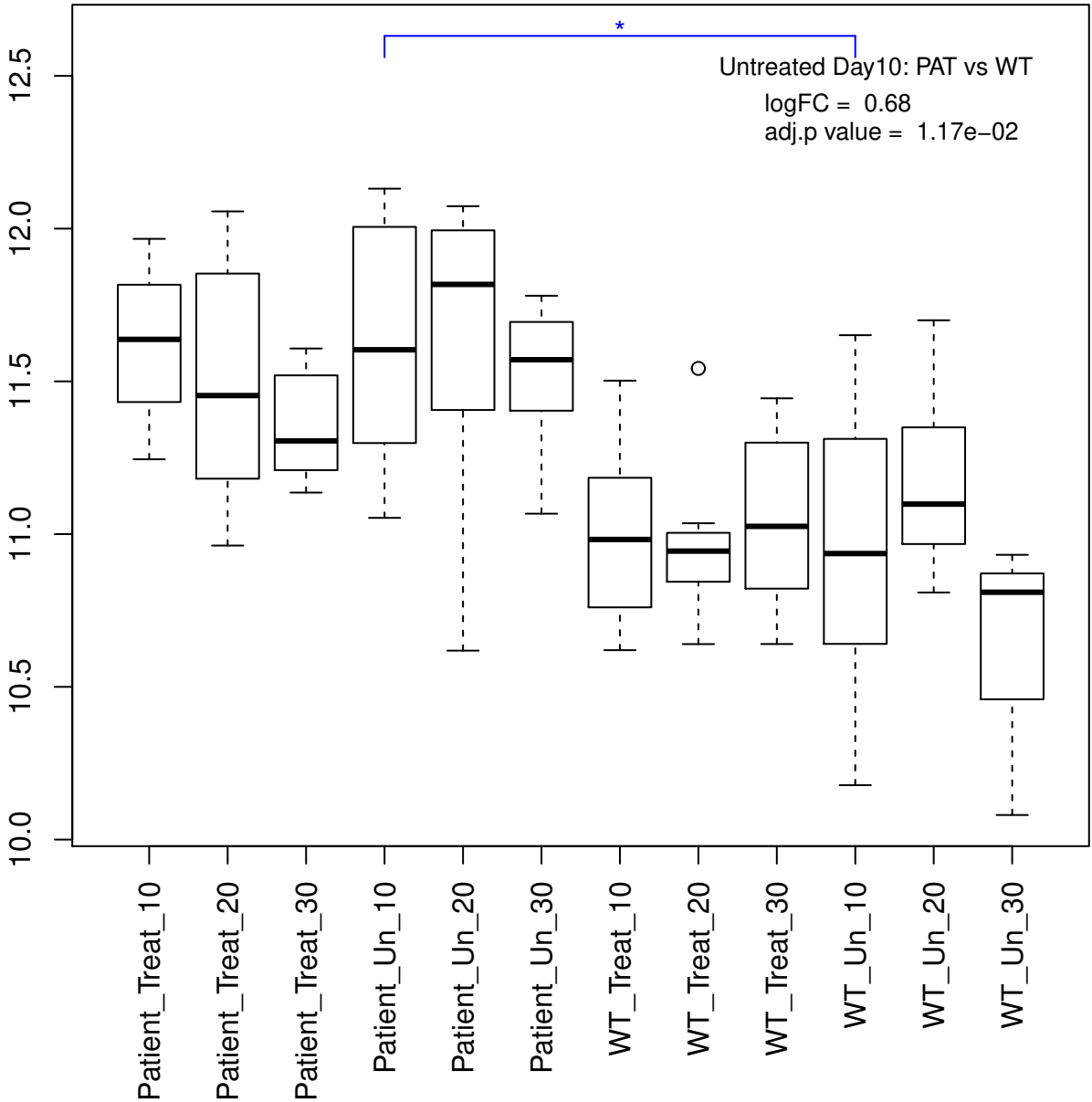
# IL13\_MOUSE (ab1323)



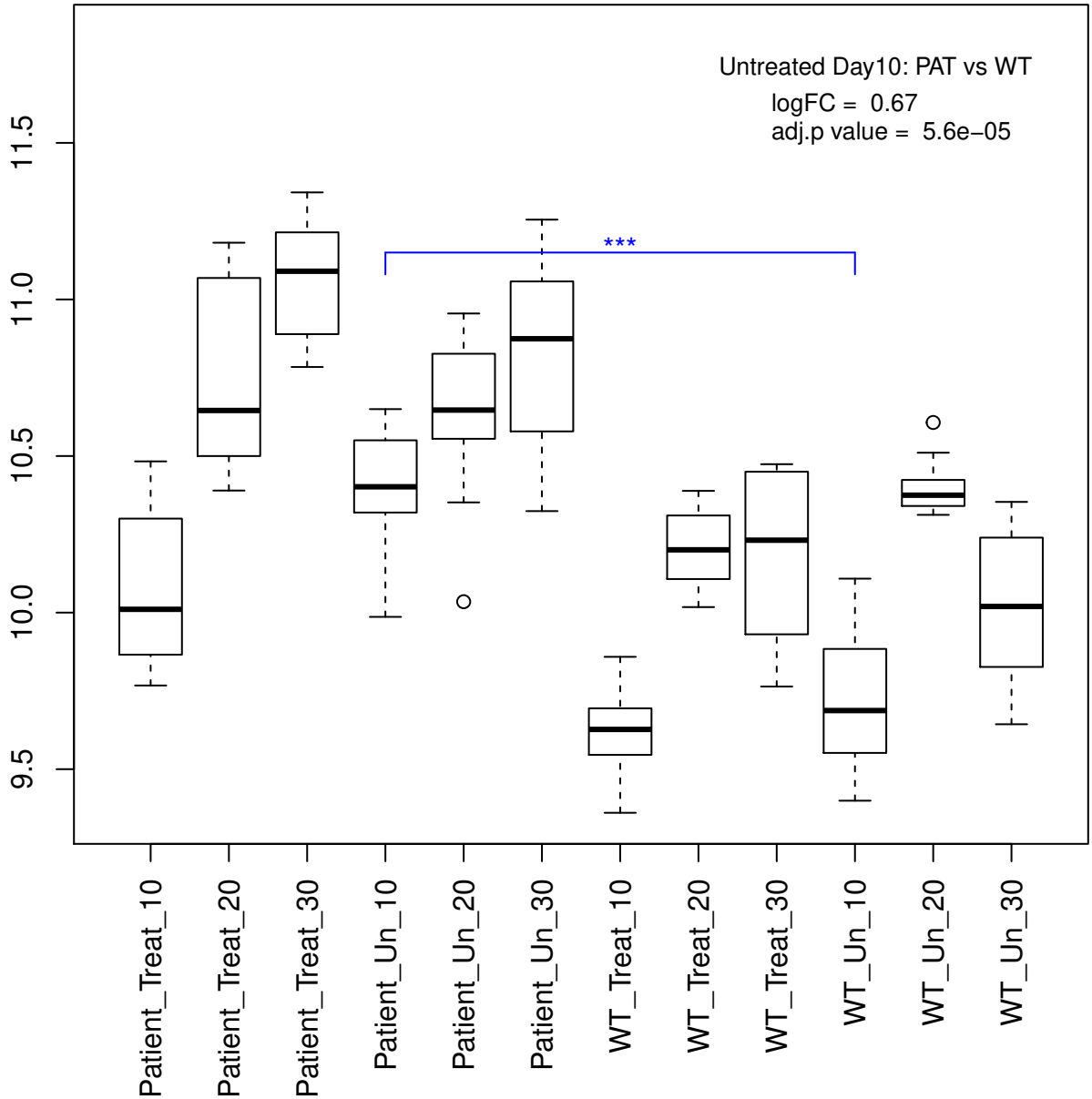
# K1C14 (ab1331)



# REQU (ab1350)

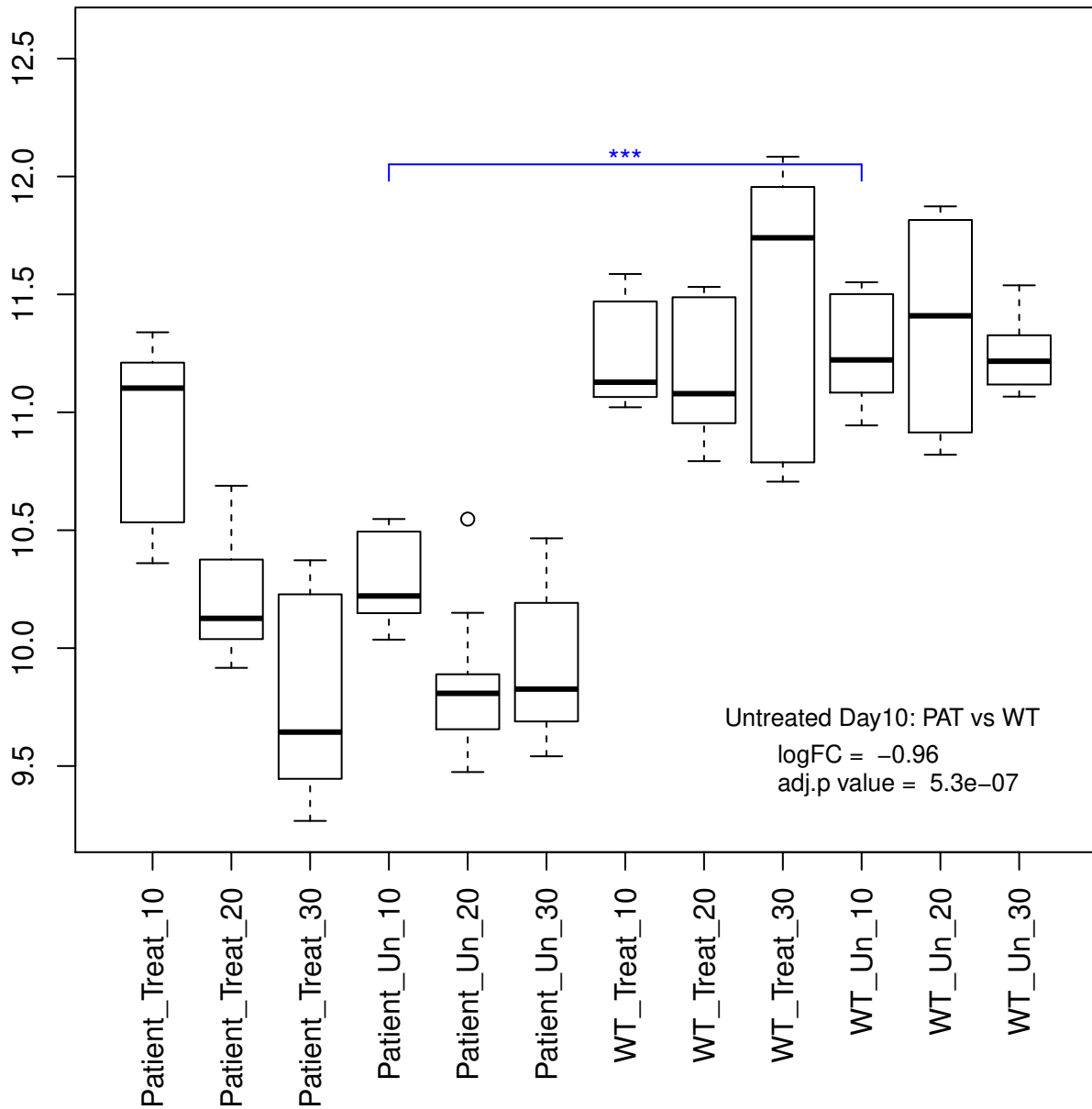


# CD20 (ab1408)

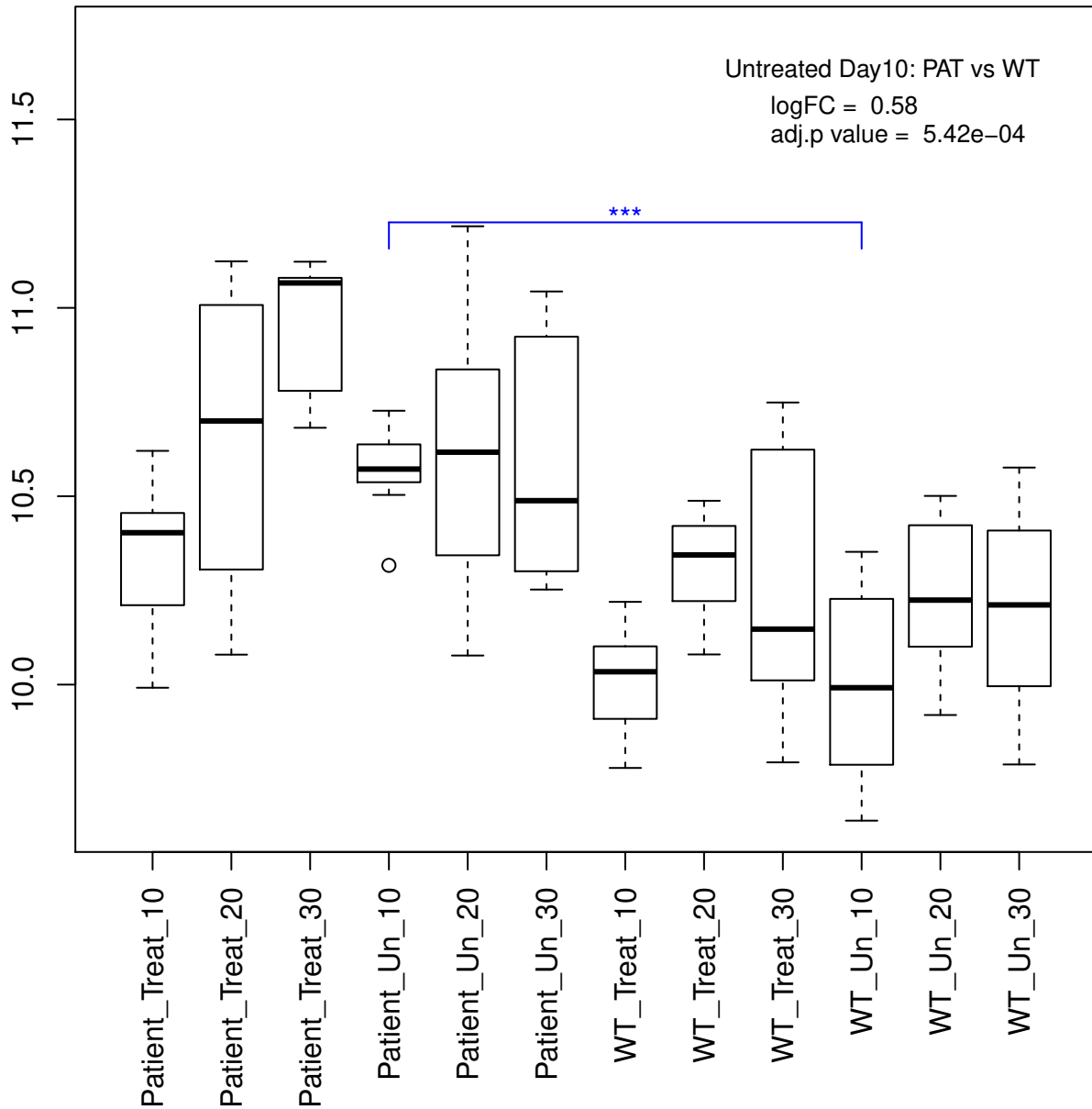




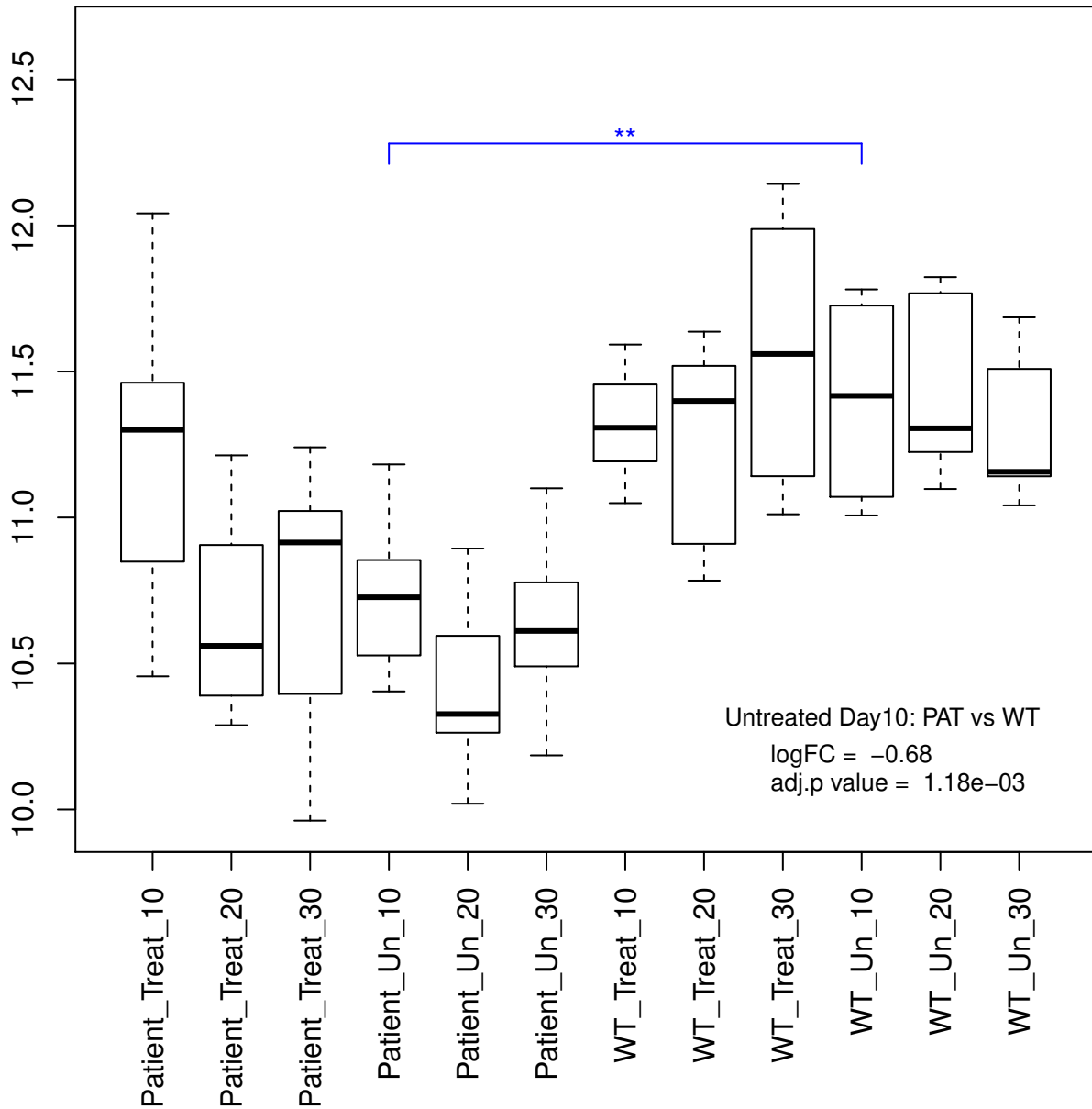
# TNR8 (ab1423)



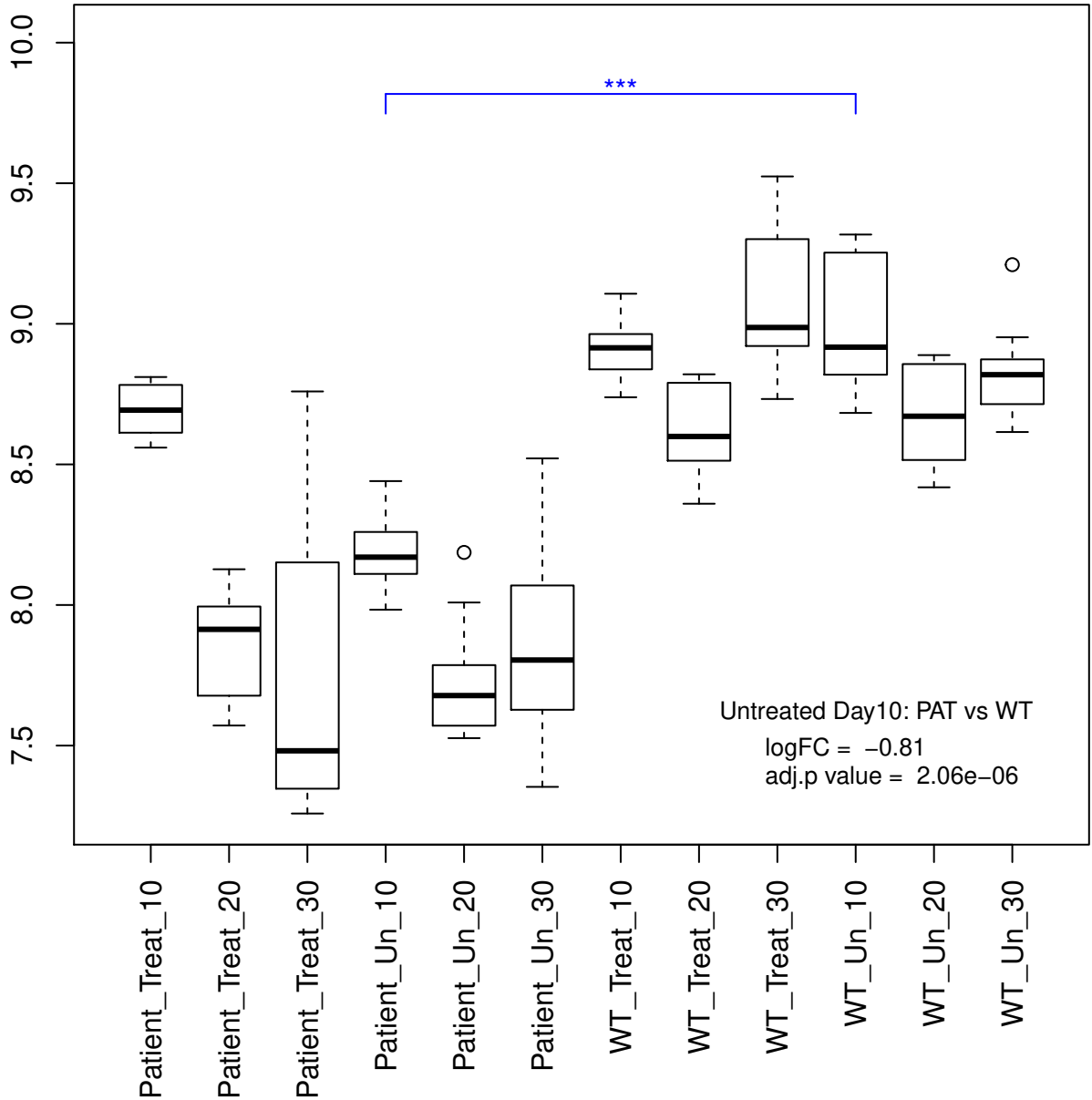
# MCP (ab1446)



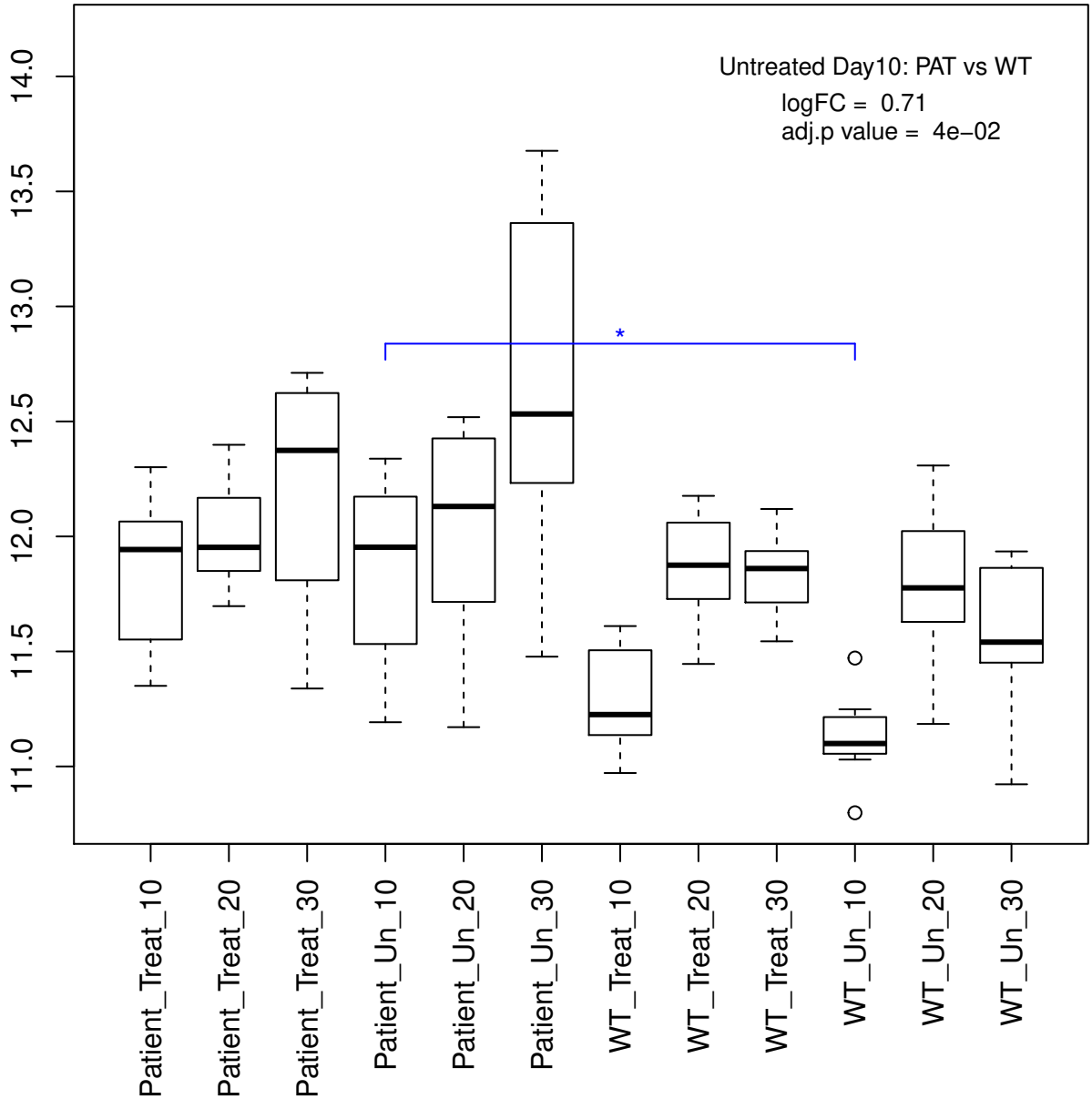
# ICAM1 (ab1454)



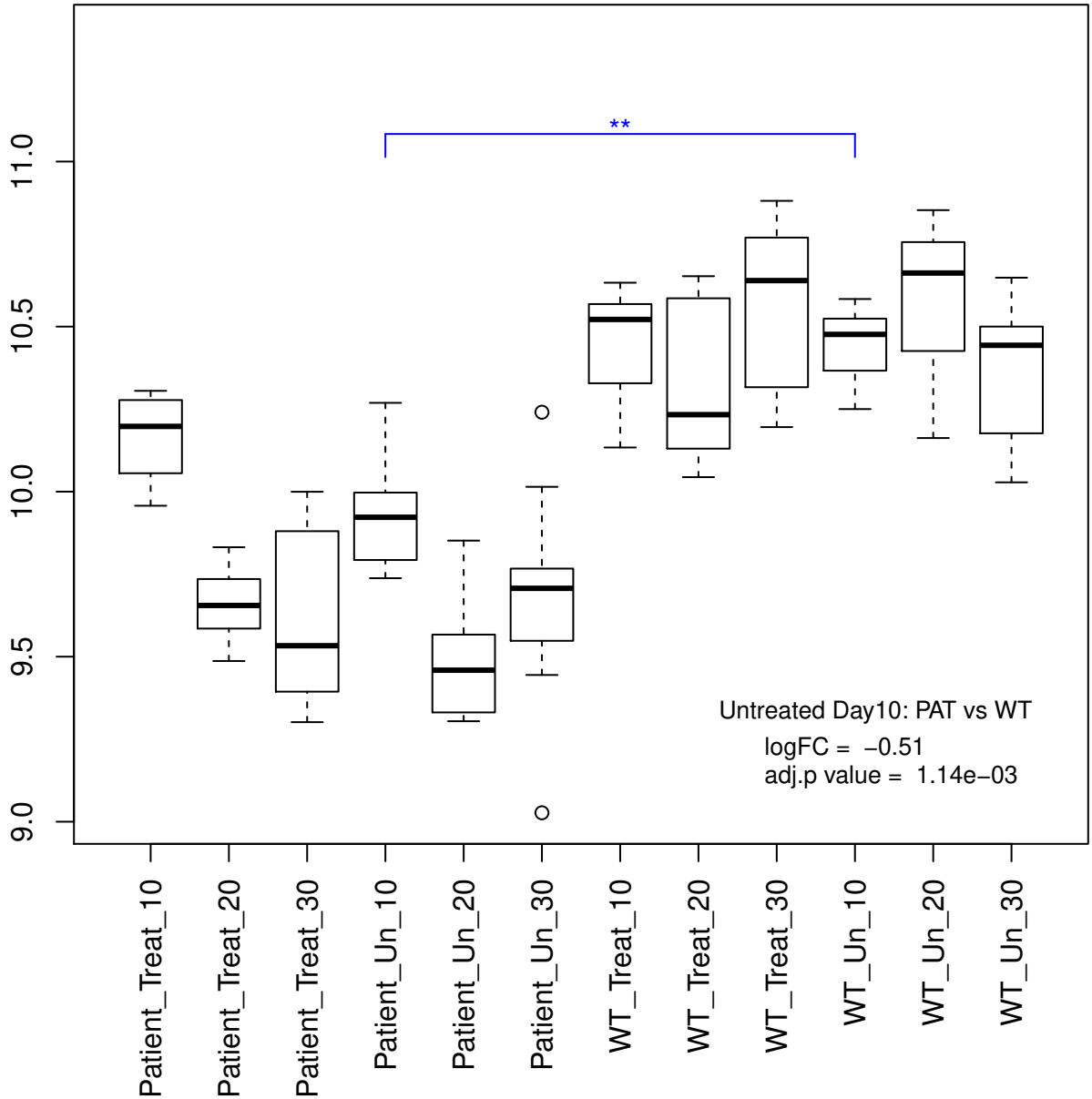
# DAF (ab1457)



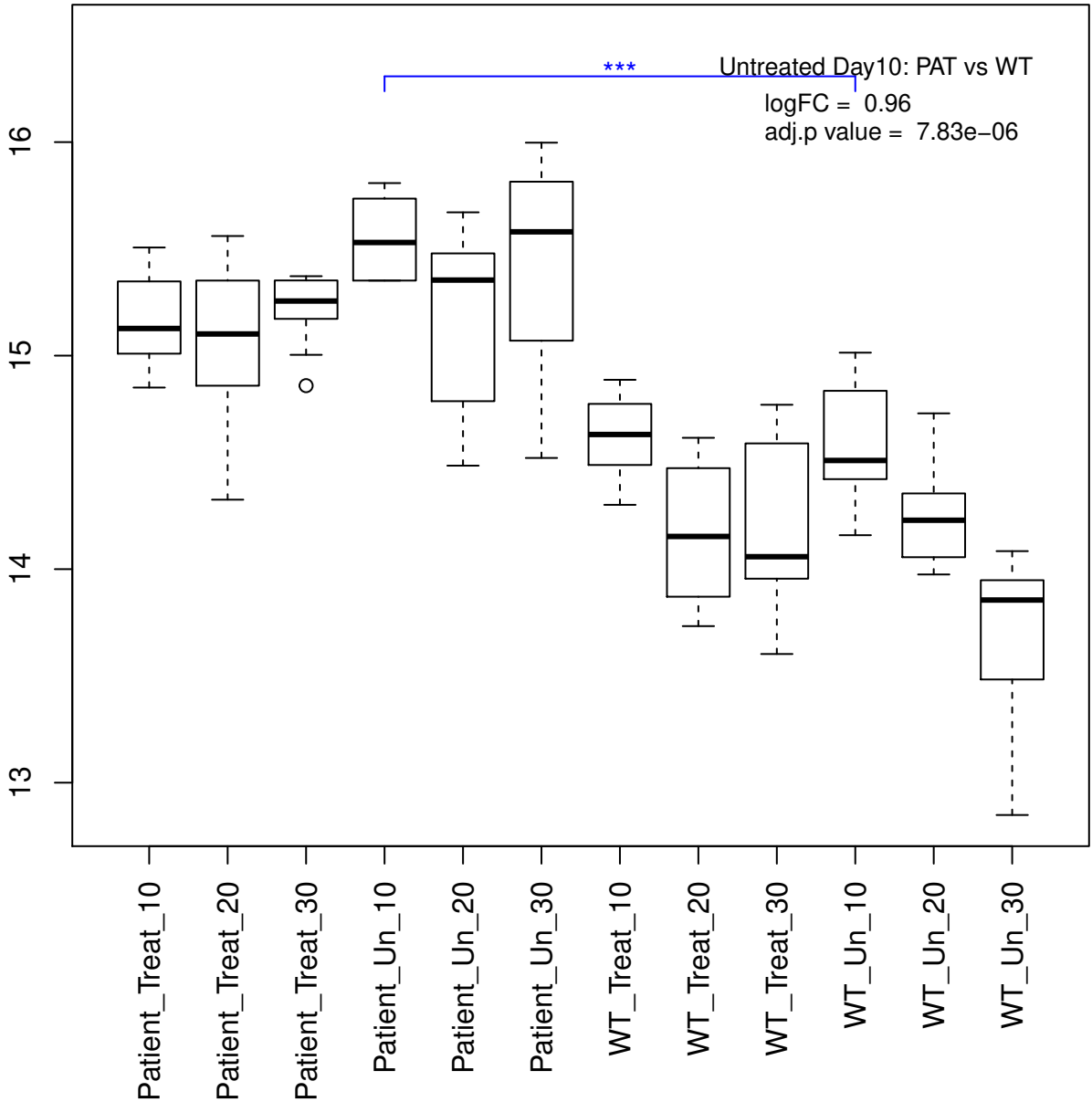
# TFR1 (ab1472)



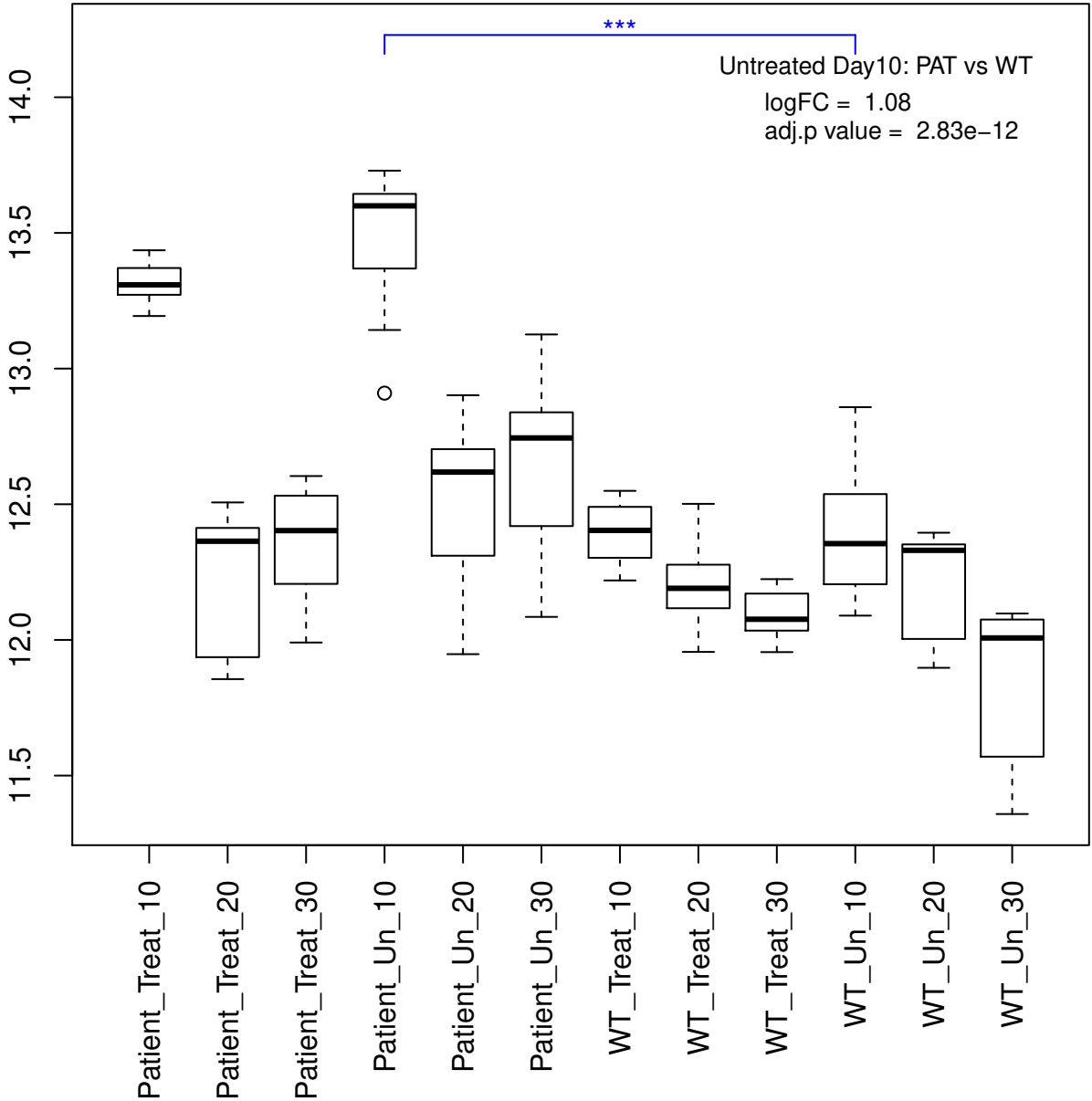
# CD86 (ab1477)



# BASI (ab1486)

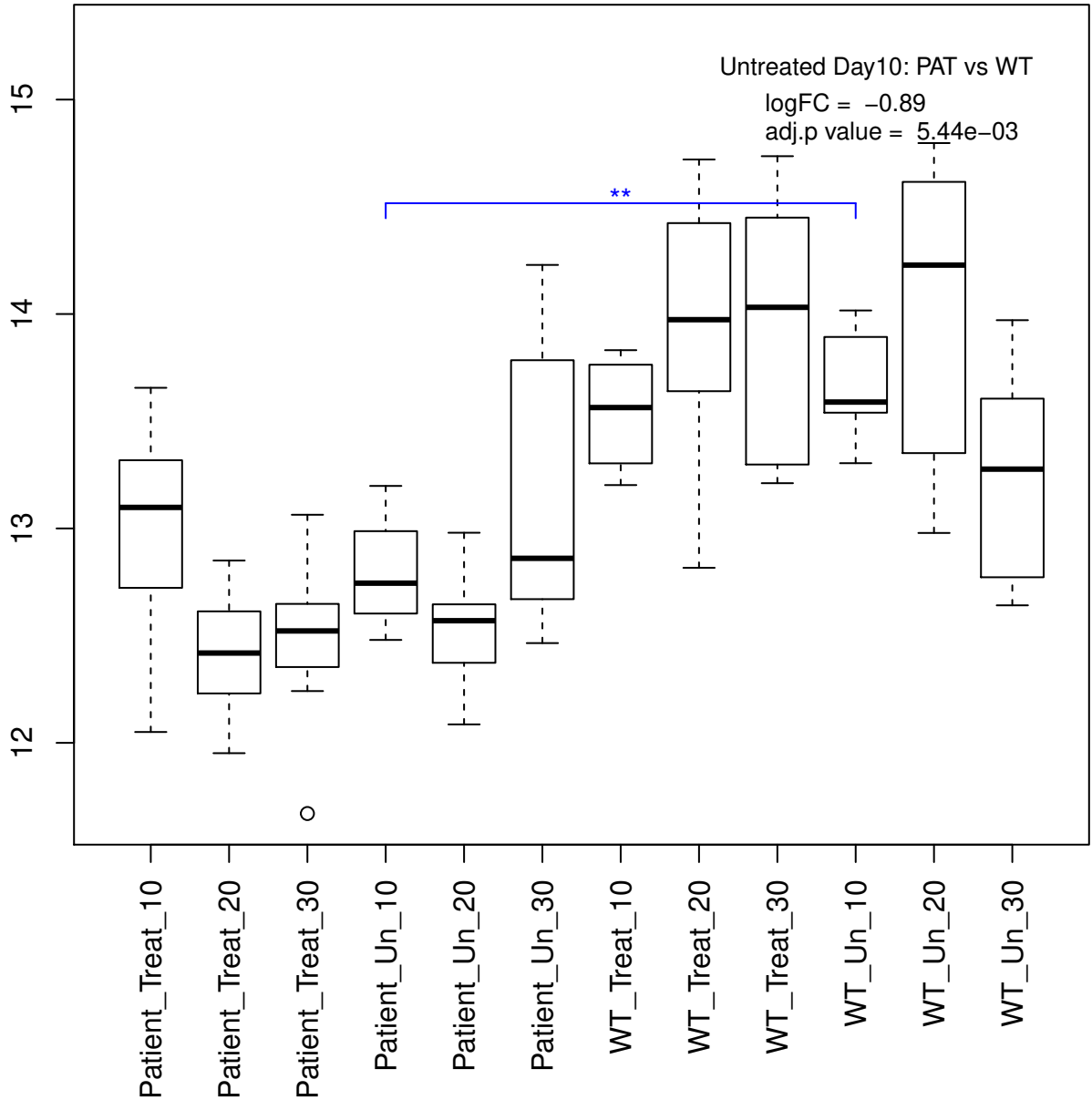


# MPRI (ab1490)

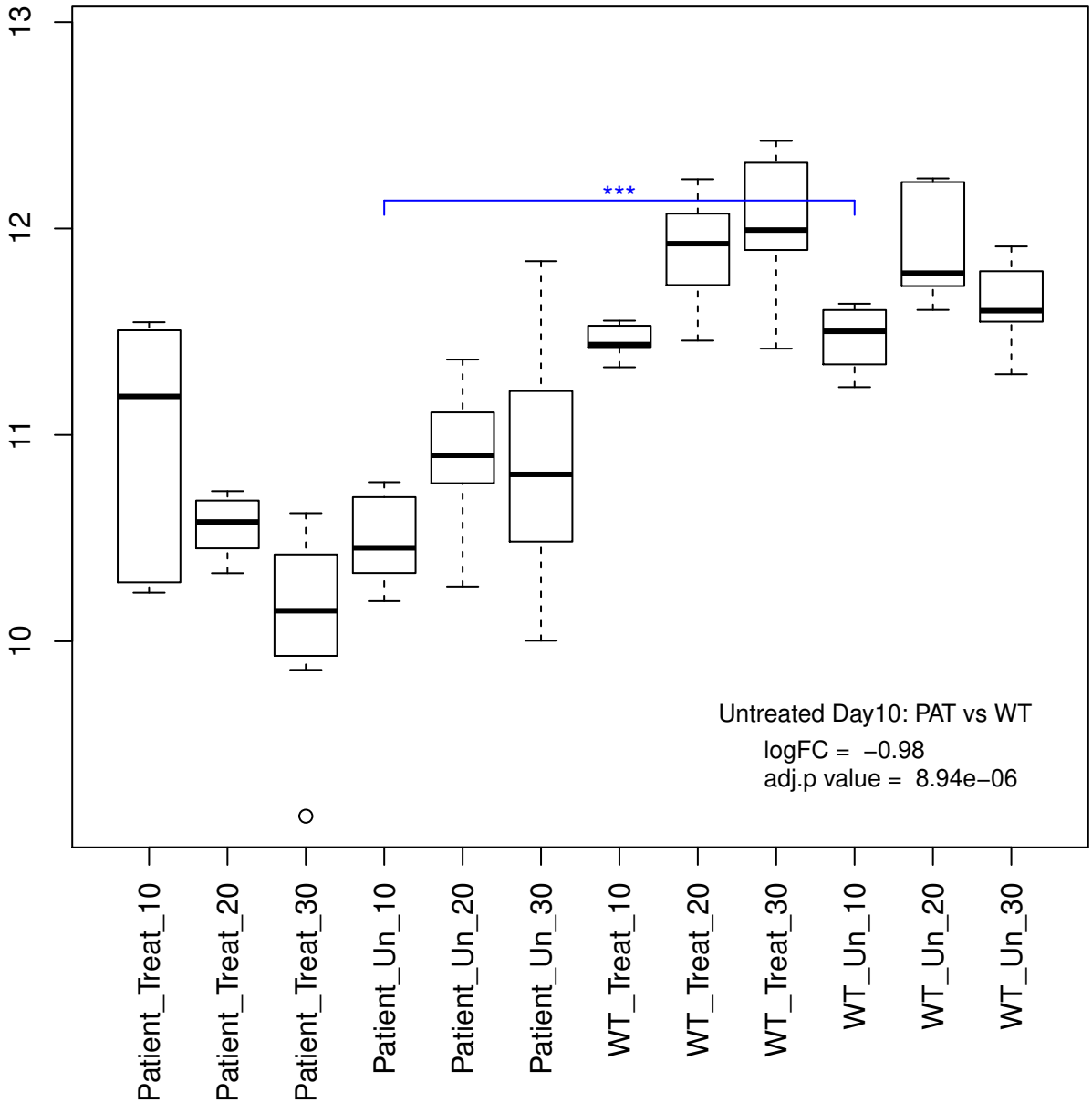




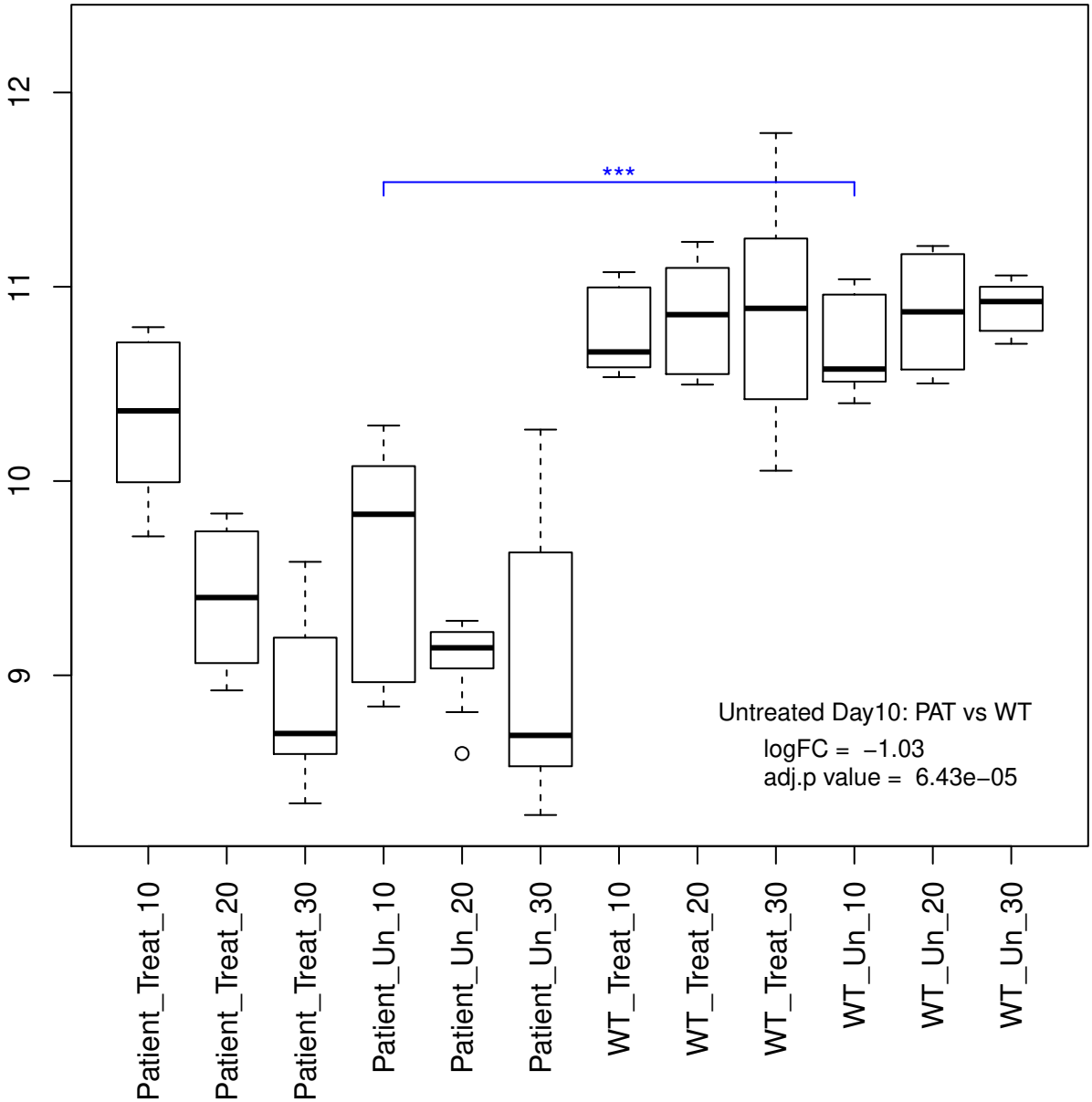
# GLPA (ab1491)



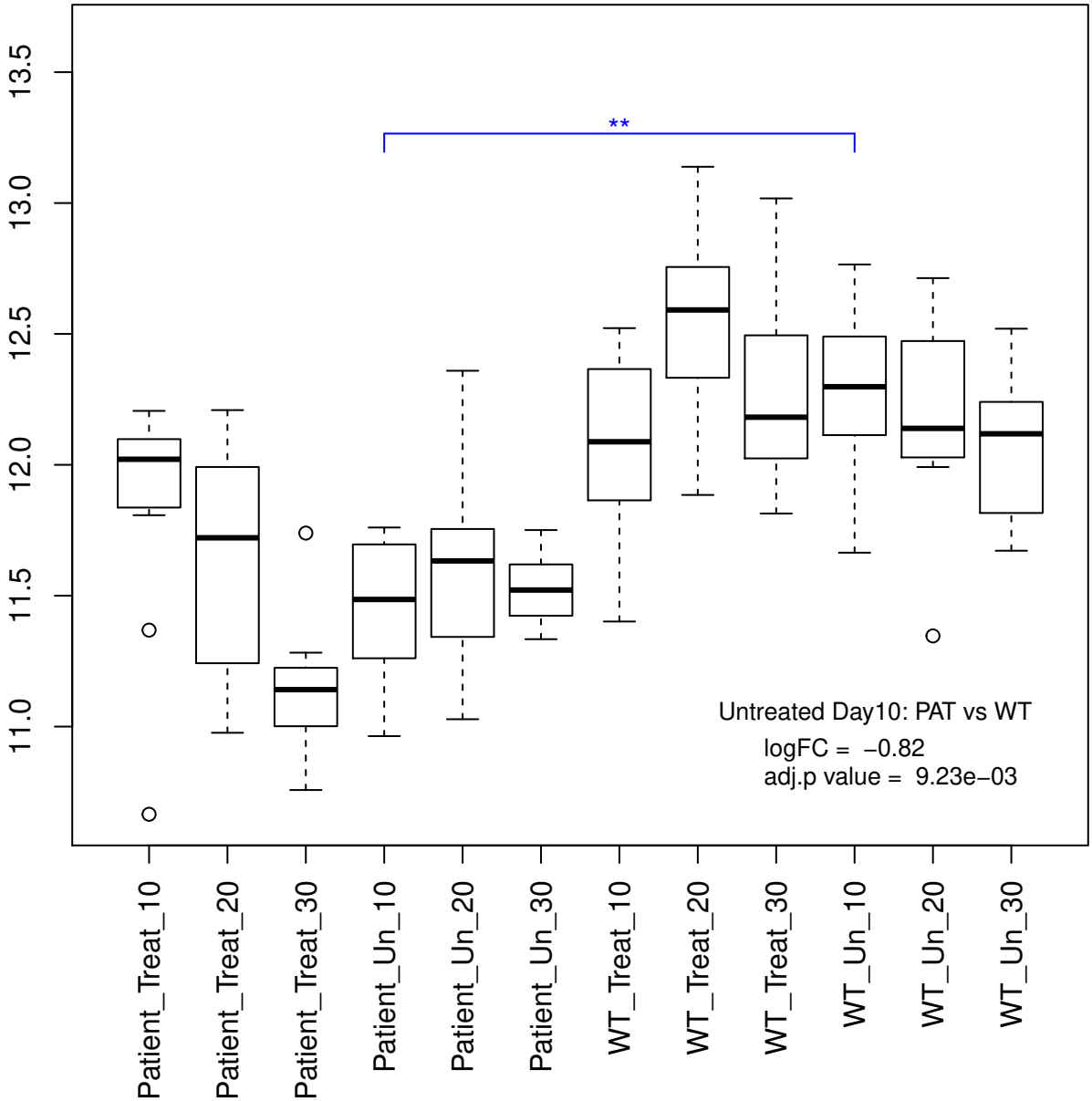
# CRLF2 (ab1498)



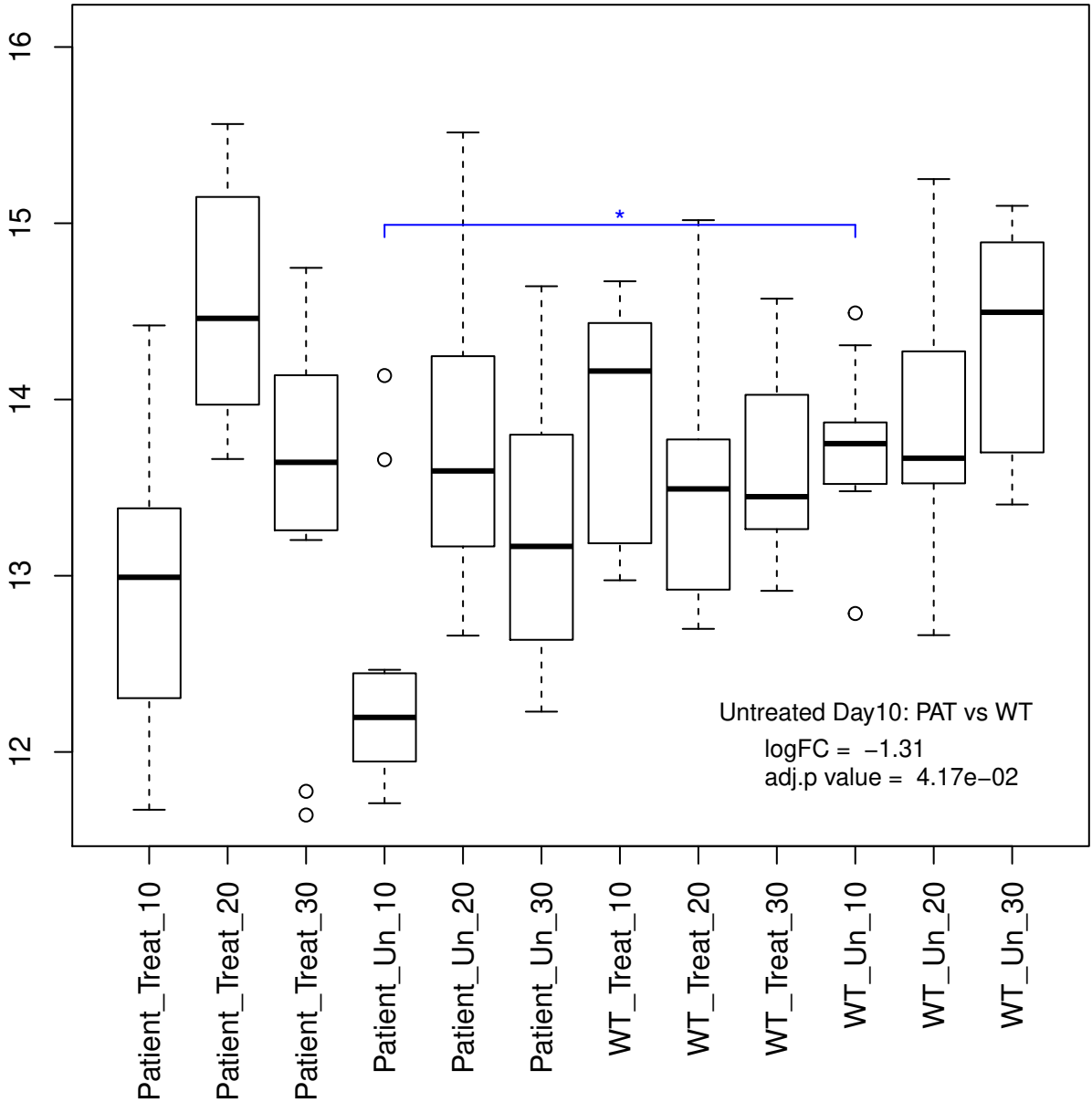
# PRTN3 (ab1501)



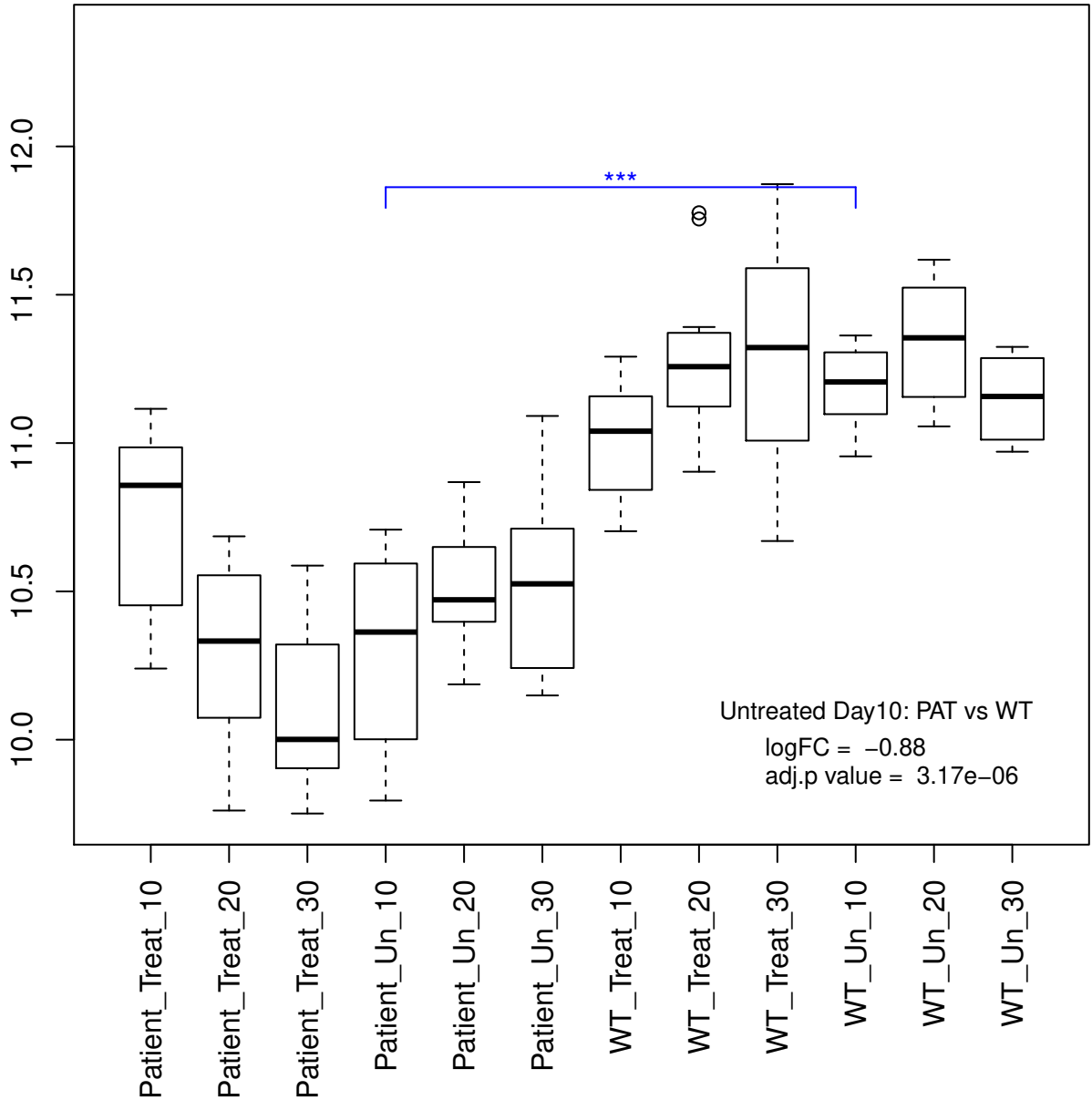
# BDNF (ab1502)



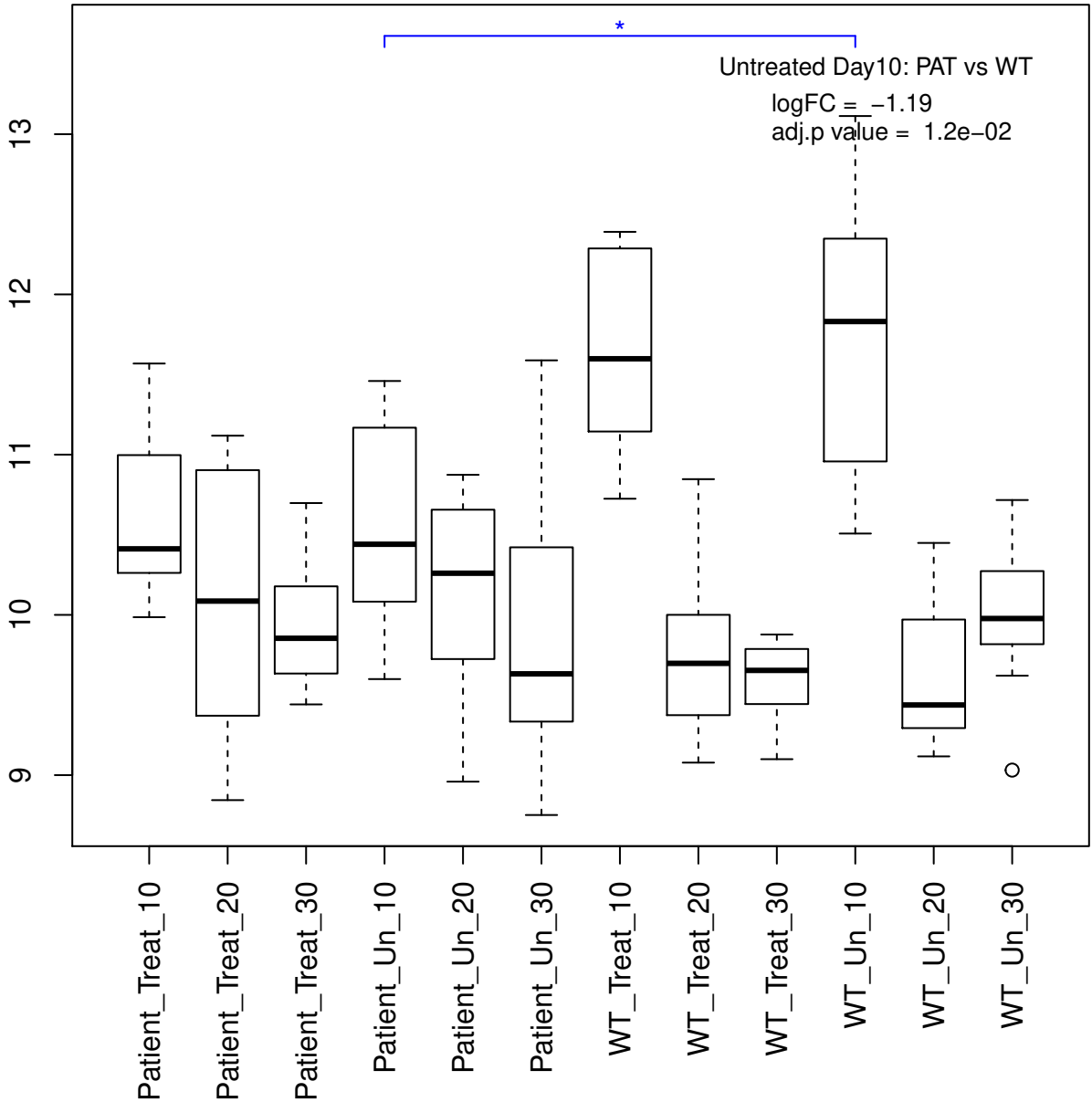
# IL15 (ab1510)



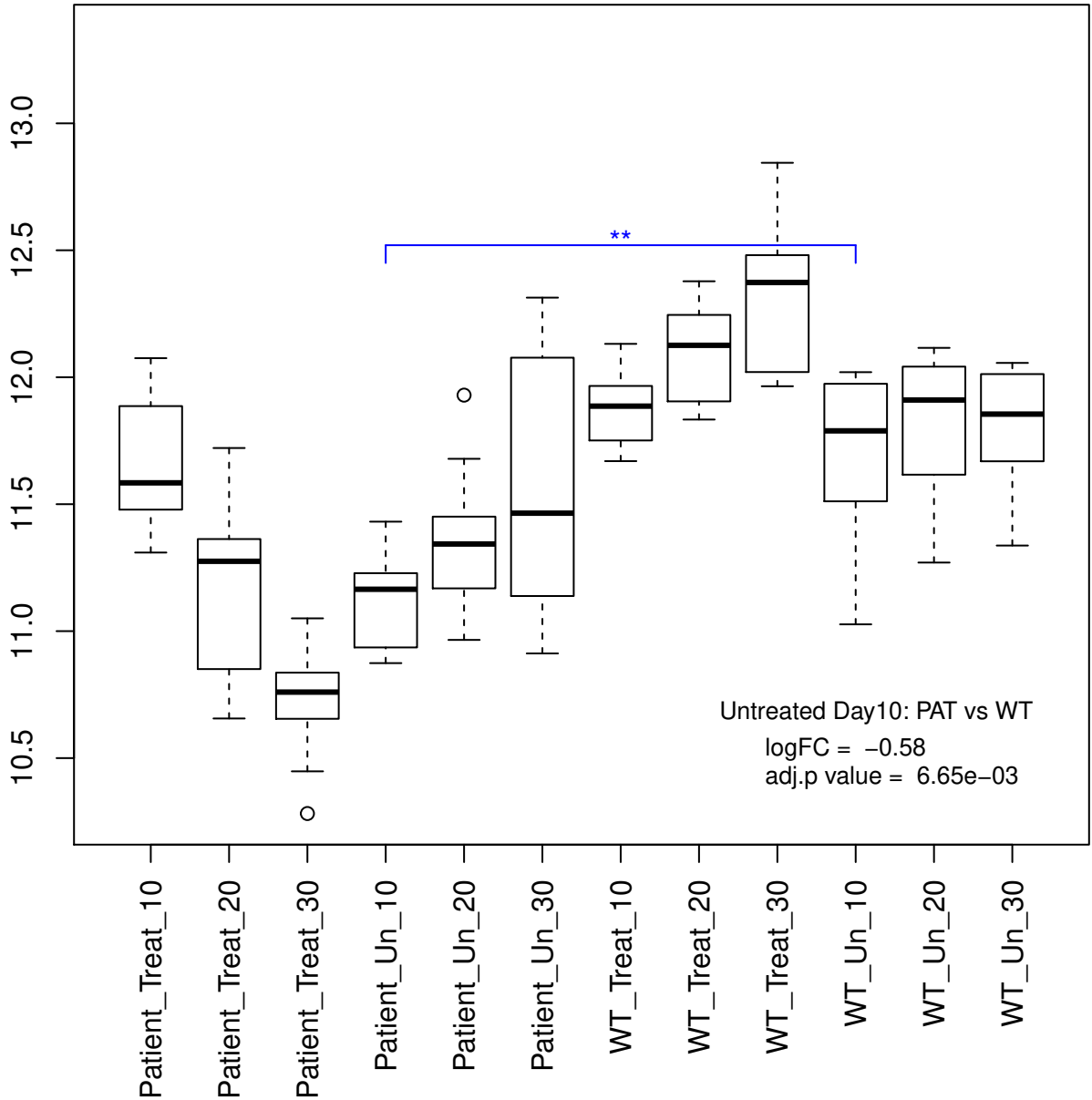
# IL18 (ab1511)



# PERM (ab1514)

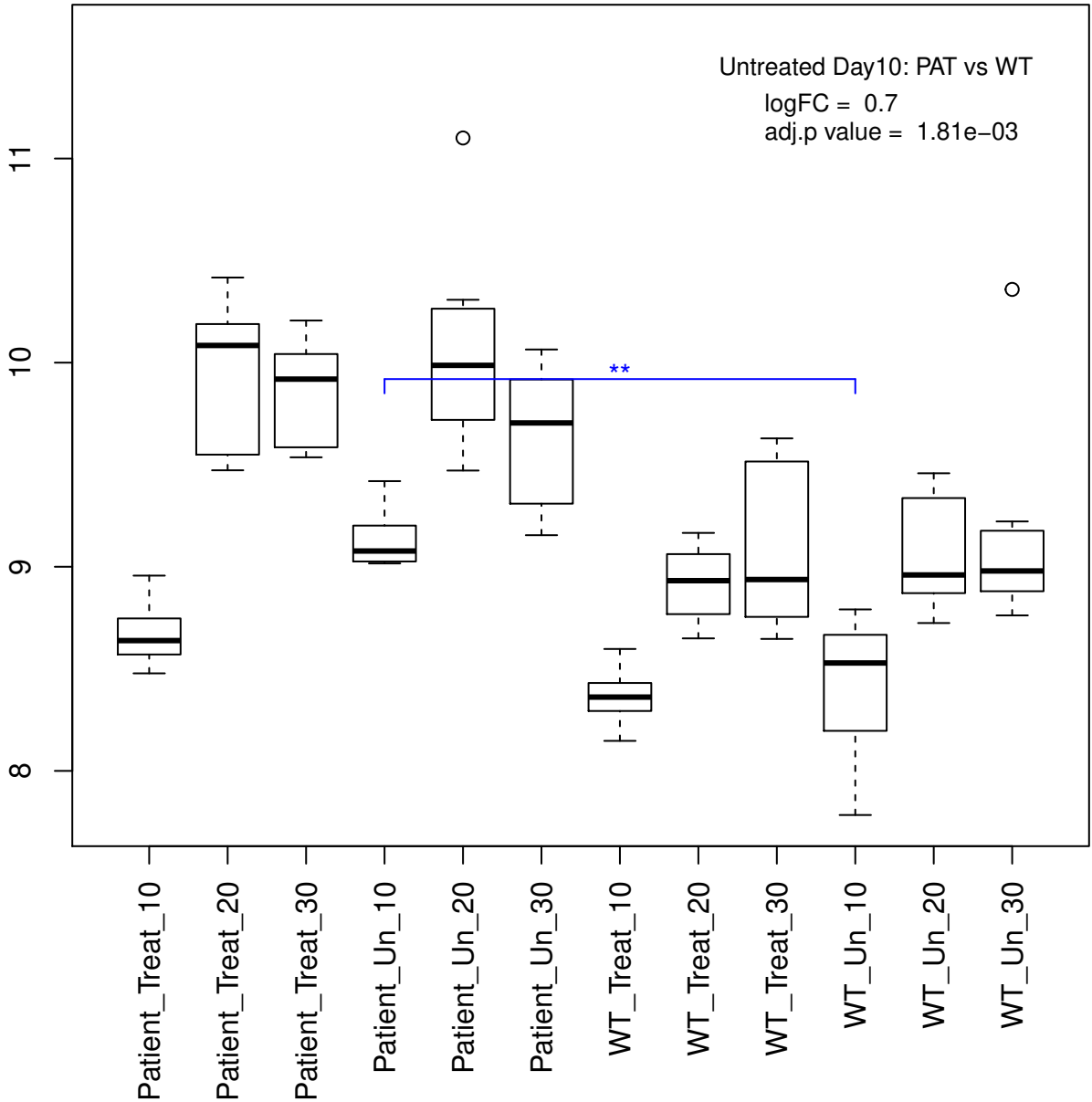


# NTF4 (ab1516)

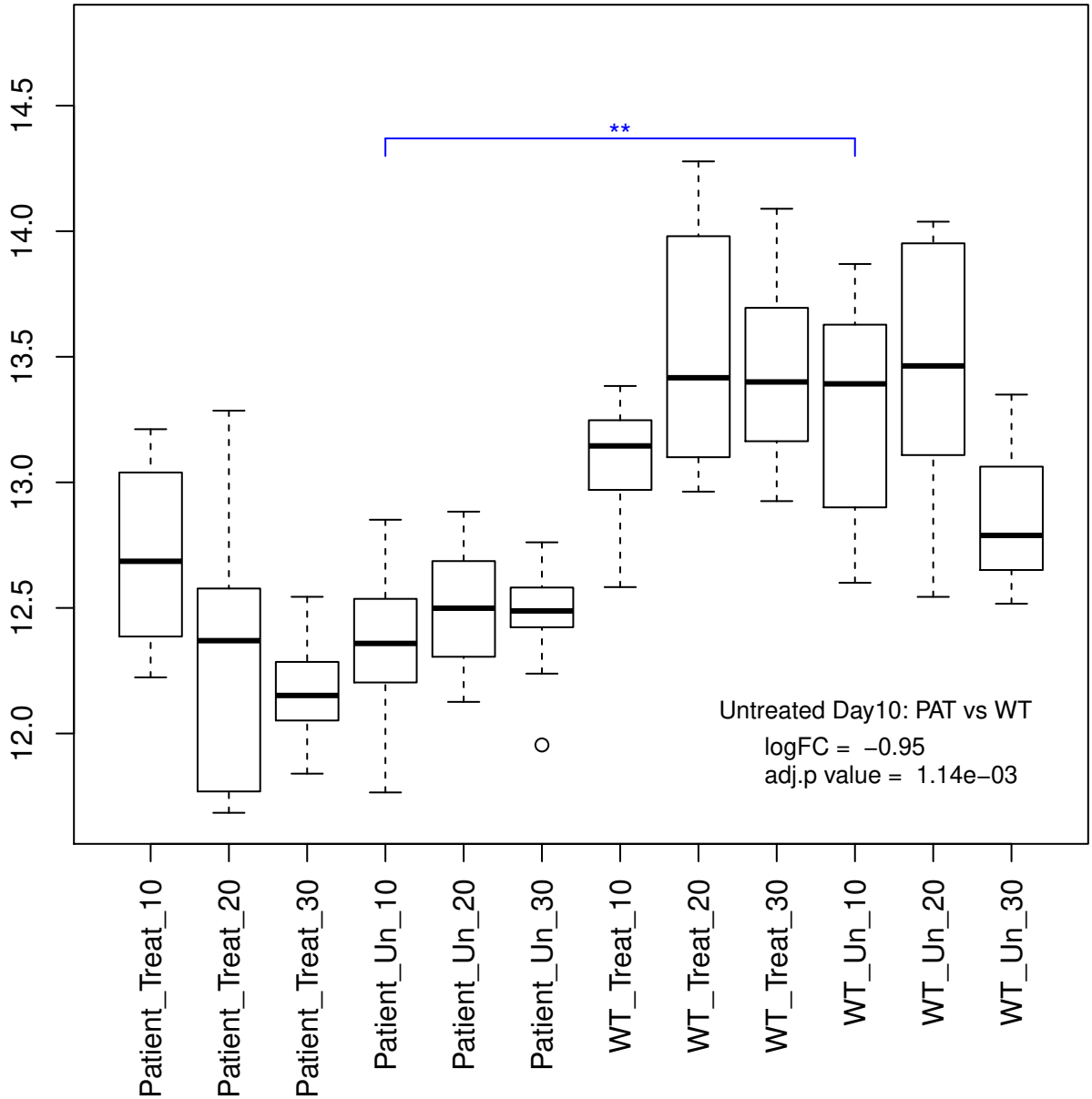




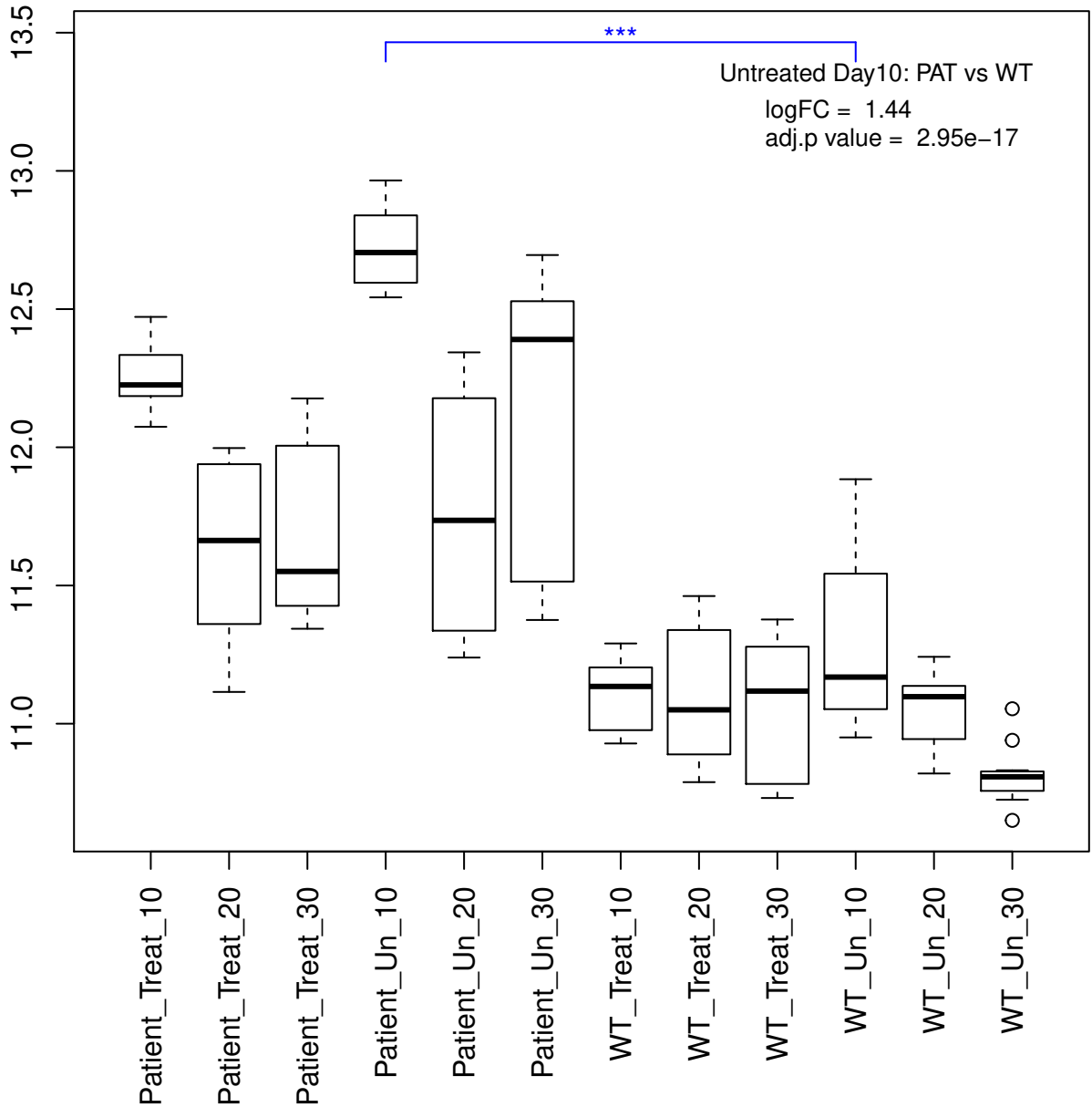
# IL3RB (ab1551)



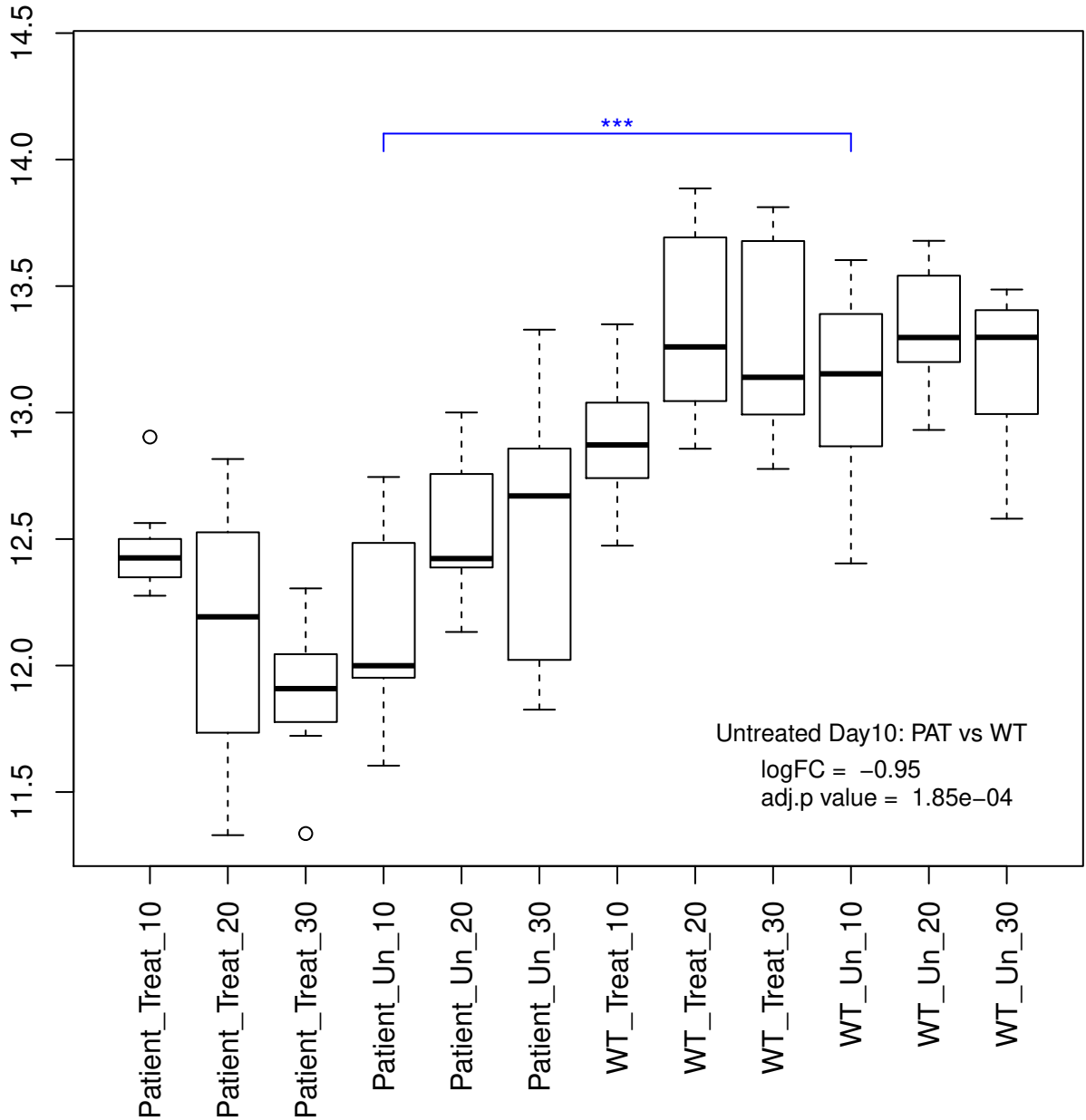
# CD33 (ab1562)



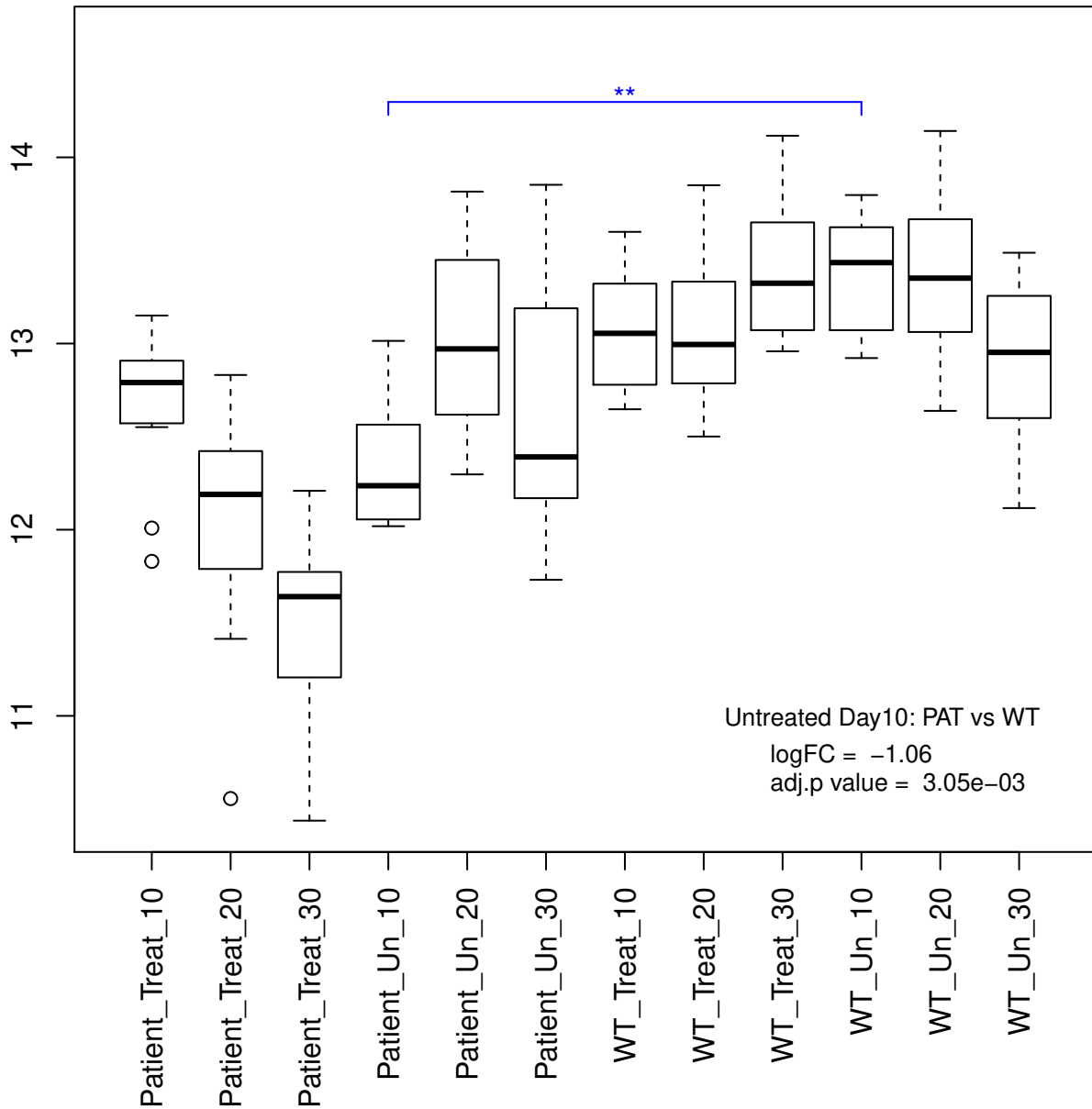
# ITA5 (ab1565)



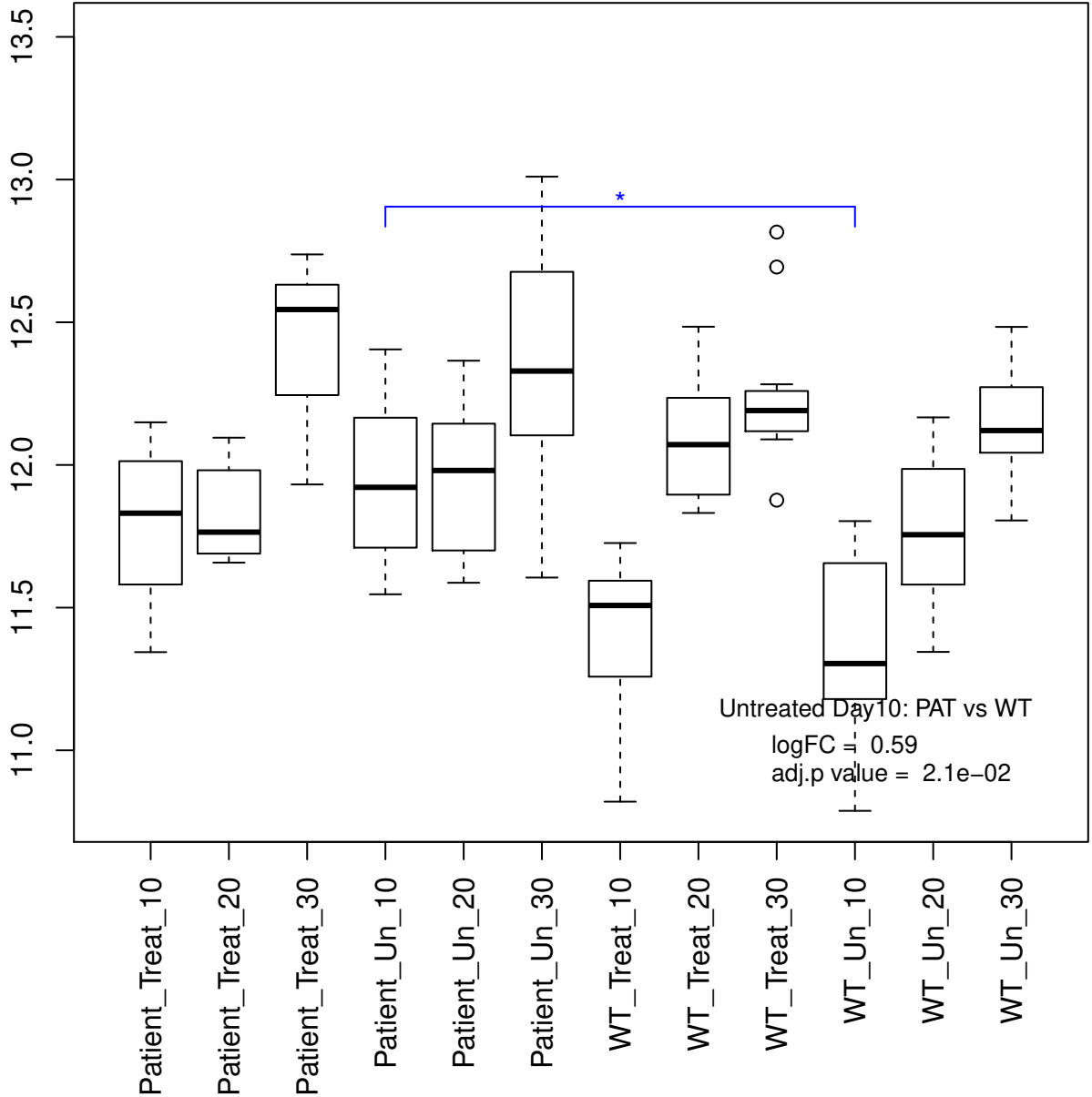
# B3GA1 (ab1568)



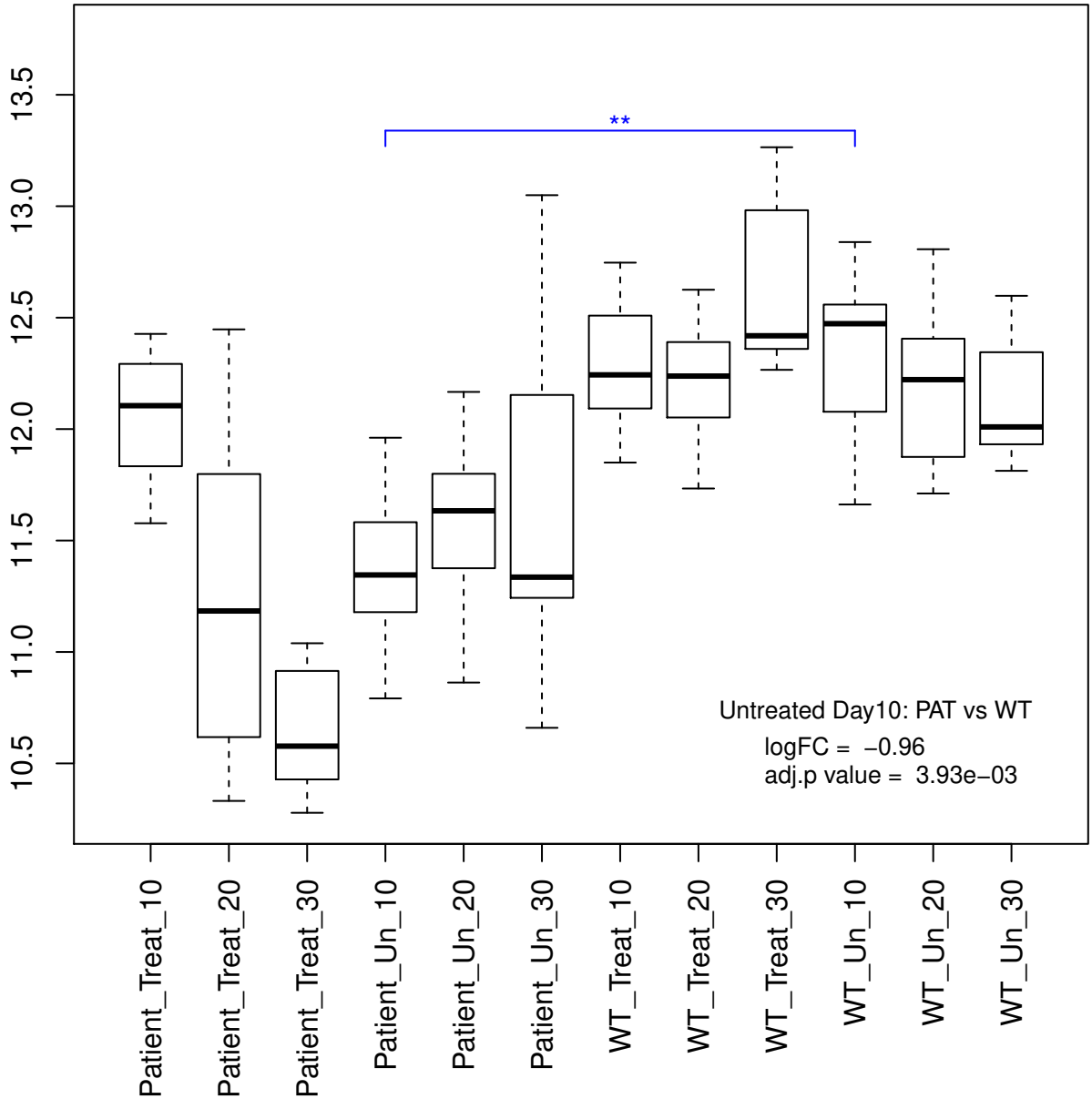
# LYAM3 (ab1570)



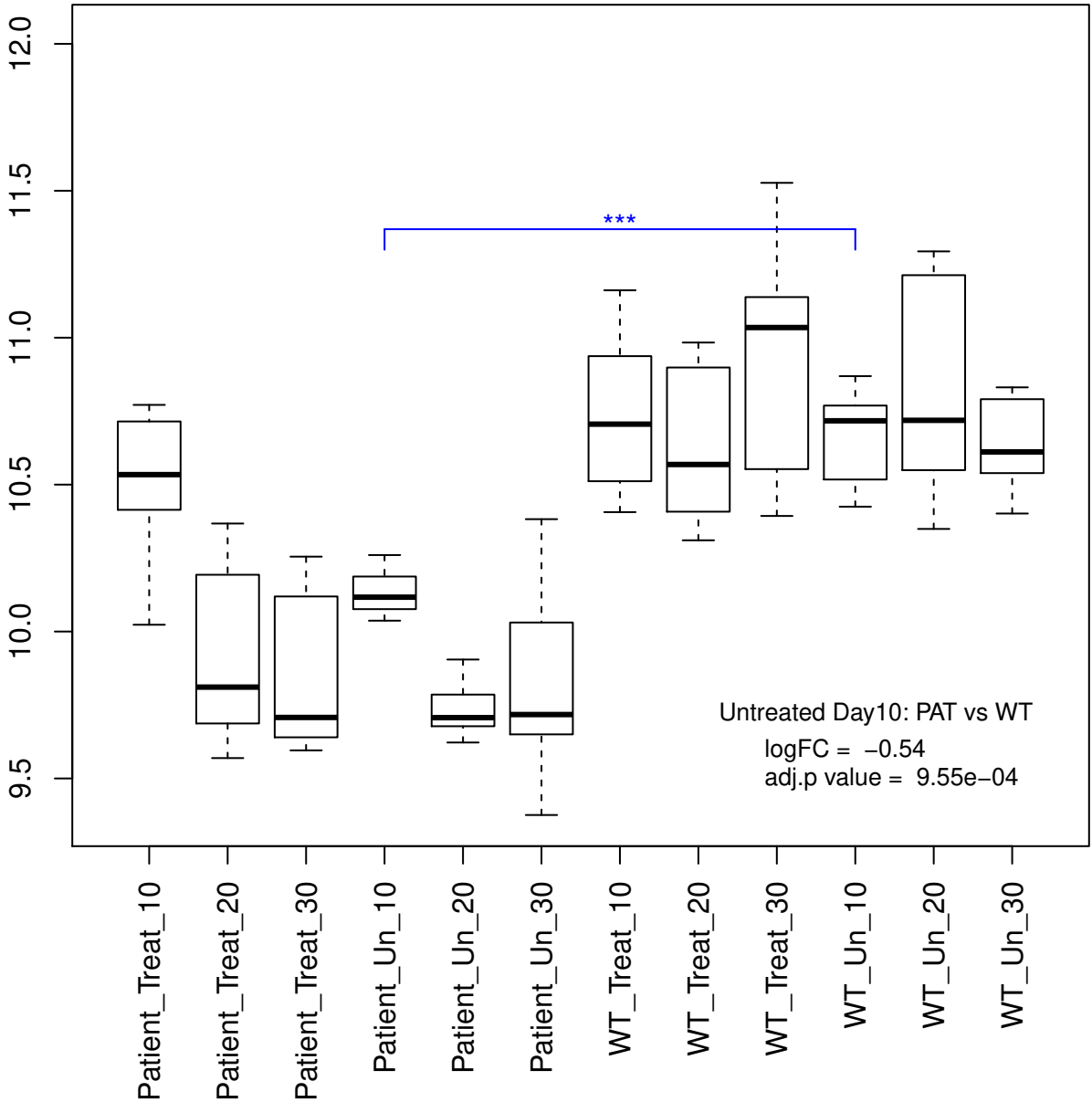
# CD81 (ab1572)



# ITAE (ab1573)

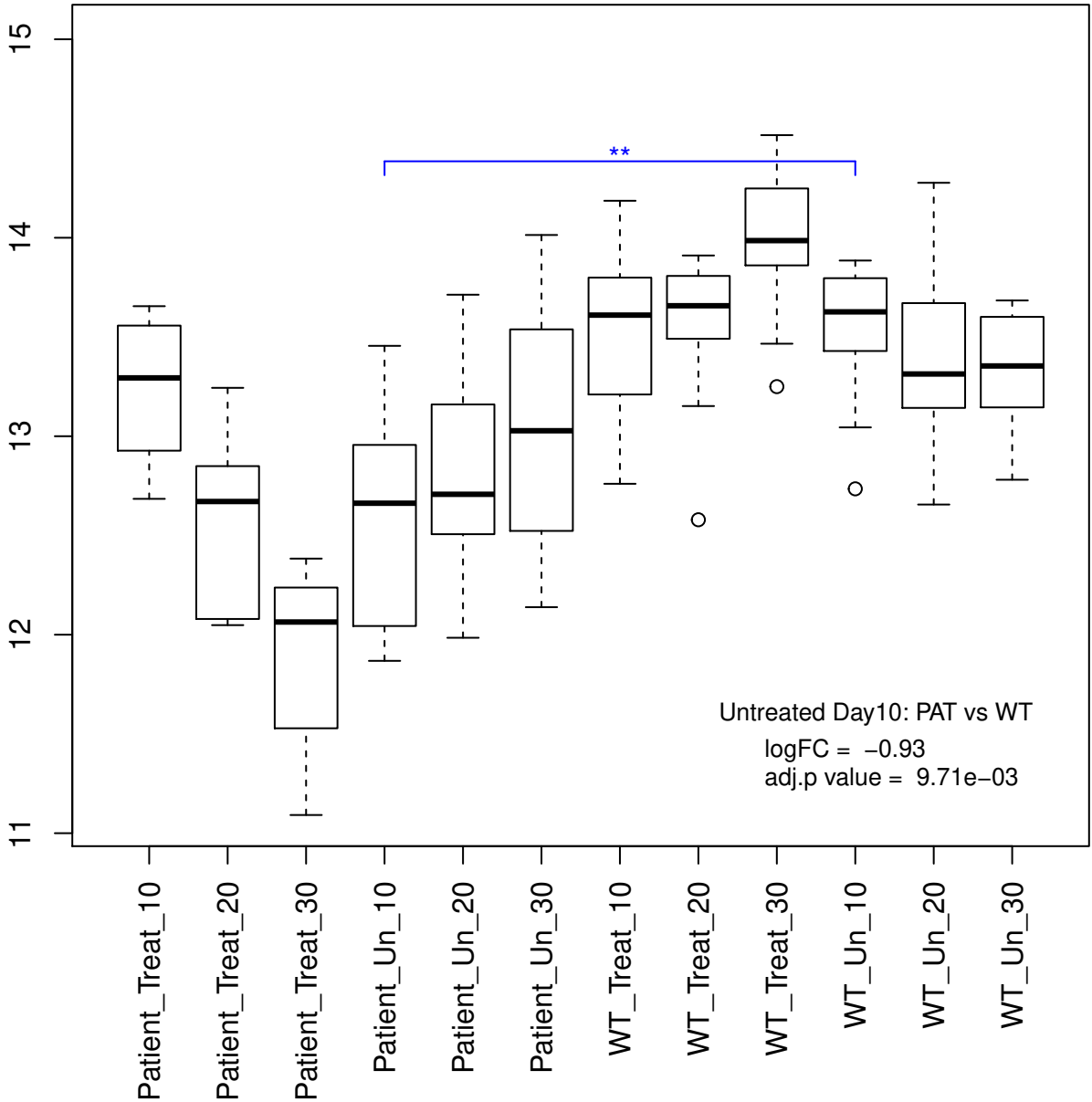


# IL2RB (ab1575)

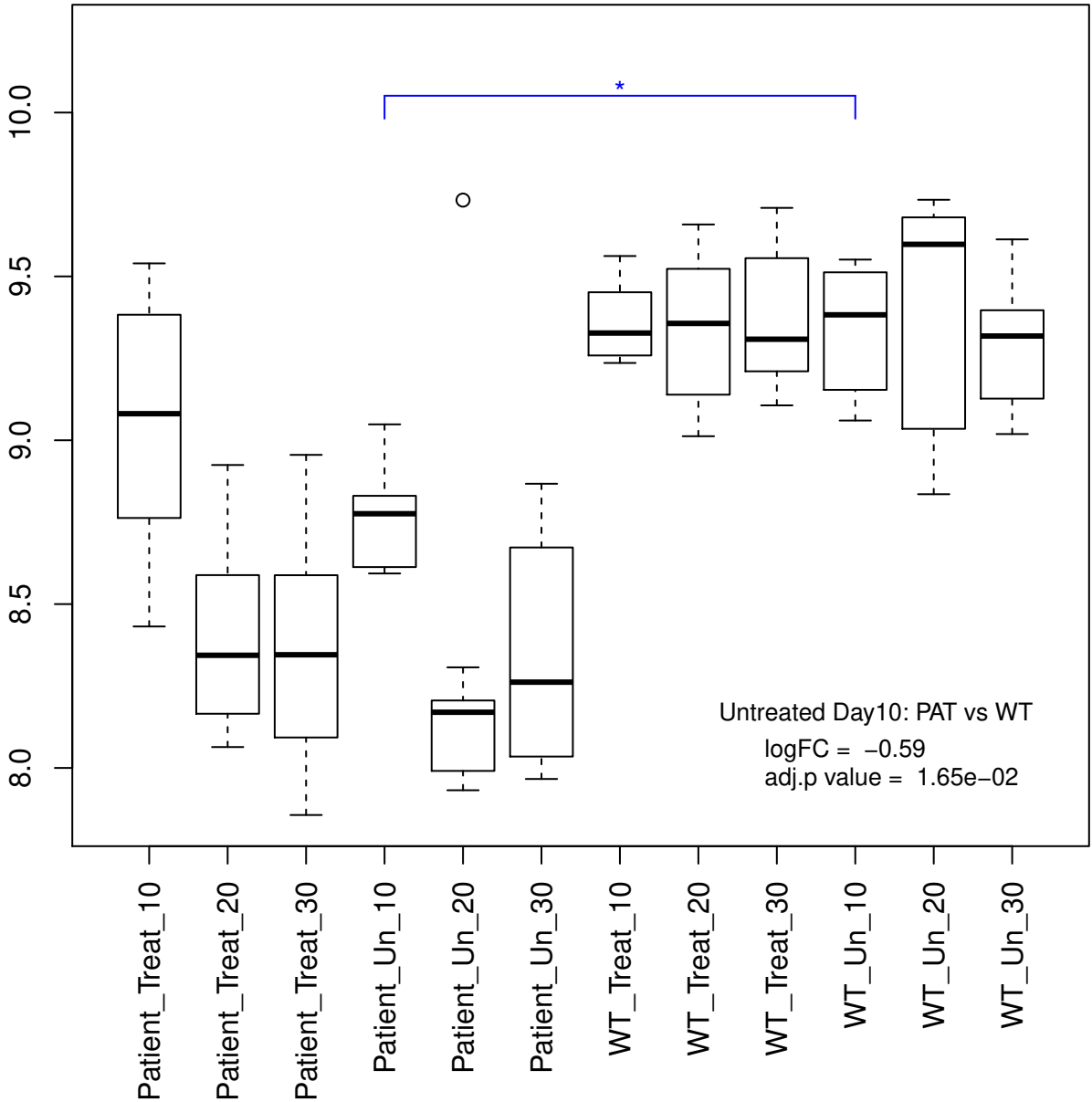




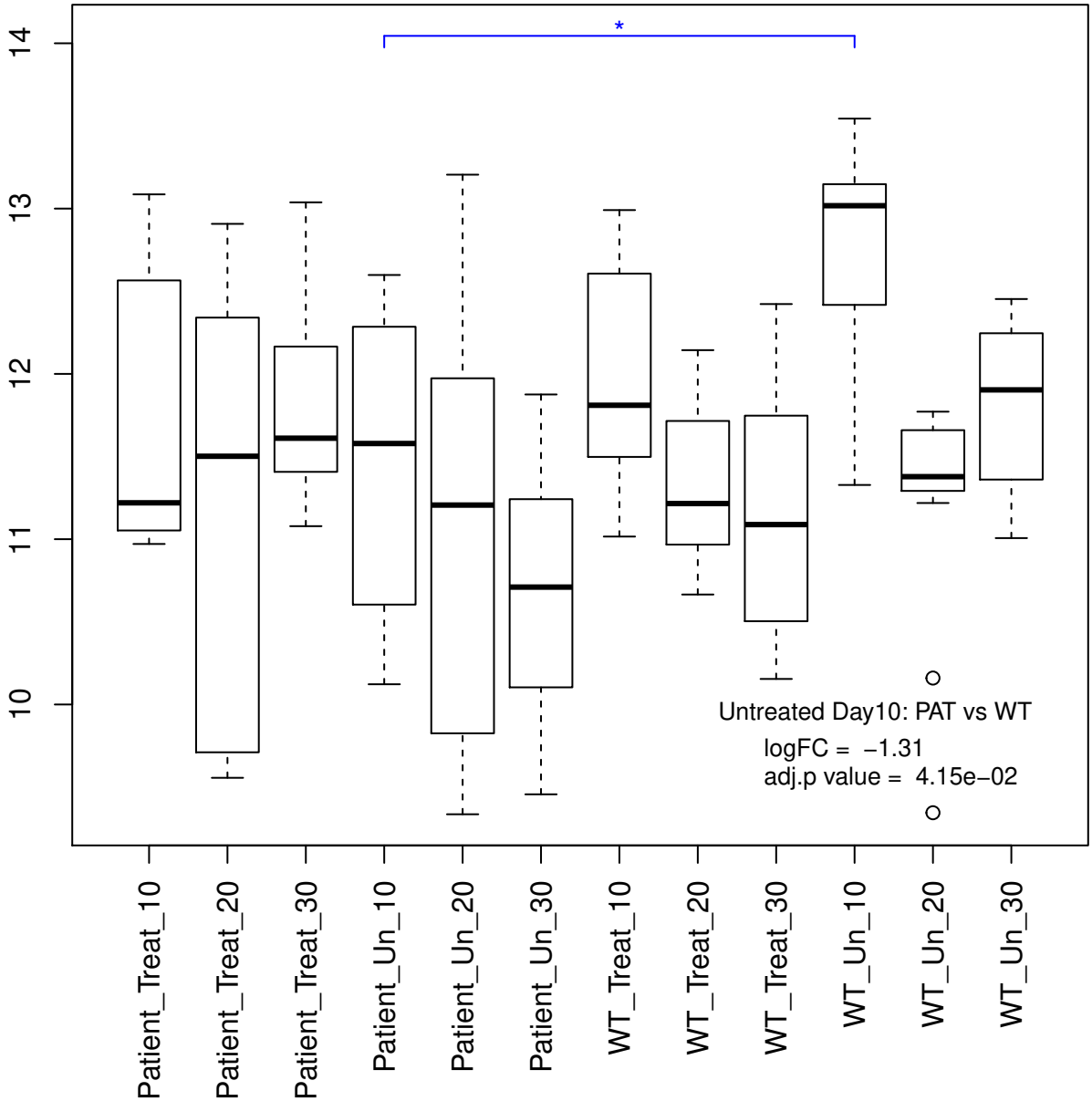
# SDC1 (ab1576)



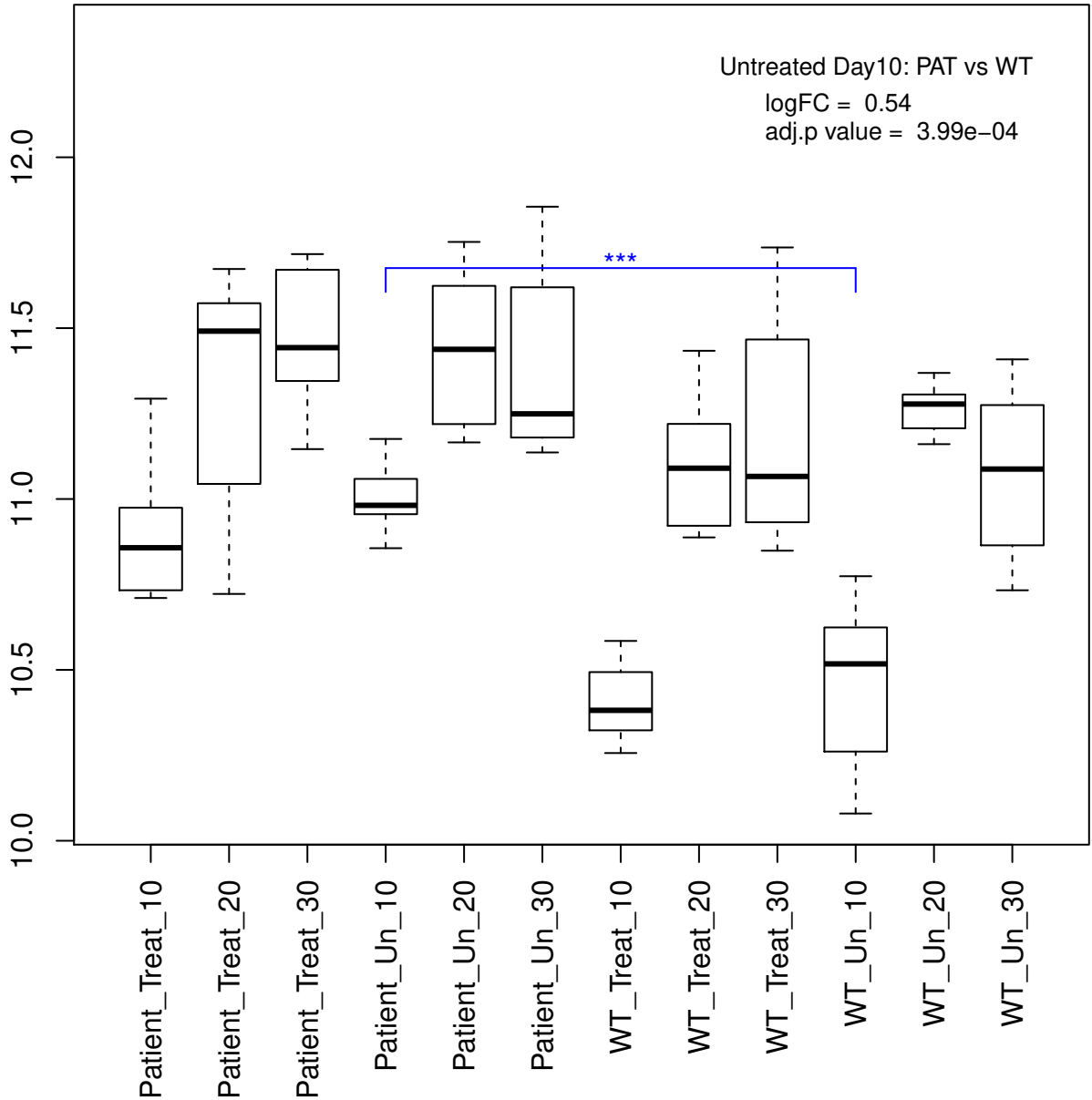
# CEAM8 (ab1577)



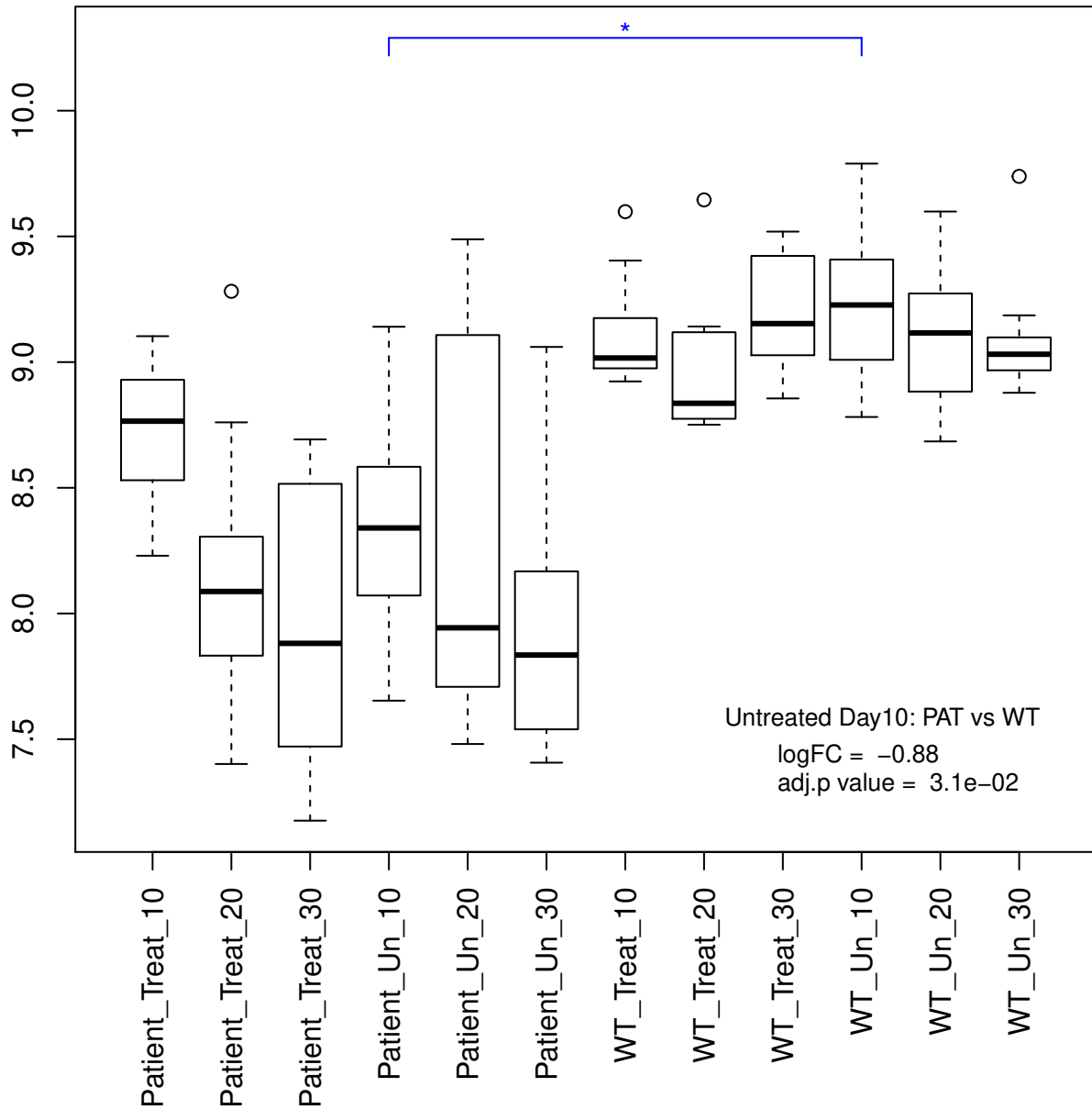
# DRA (ab1581)



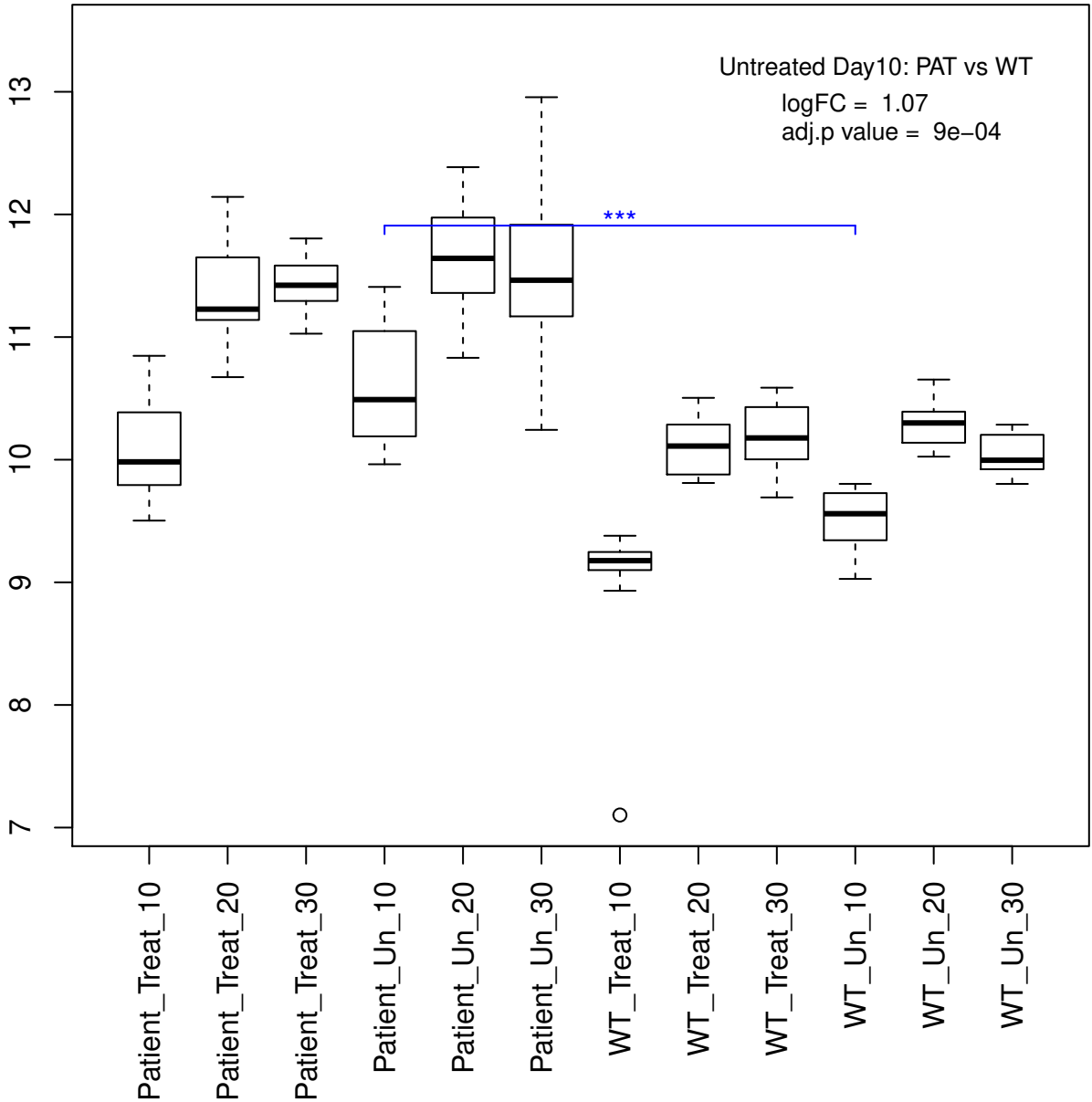
# IgE (ab1592)



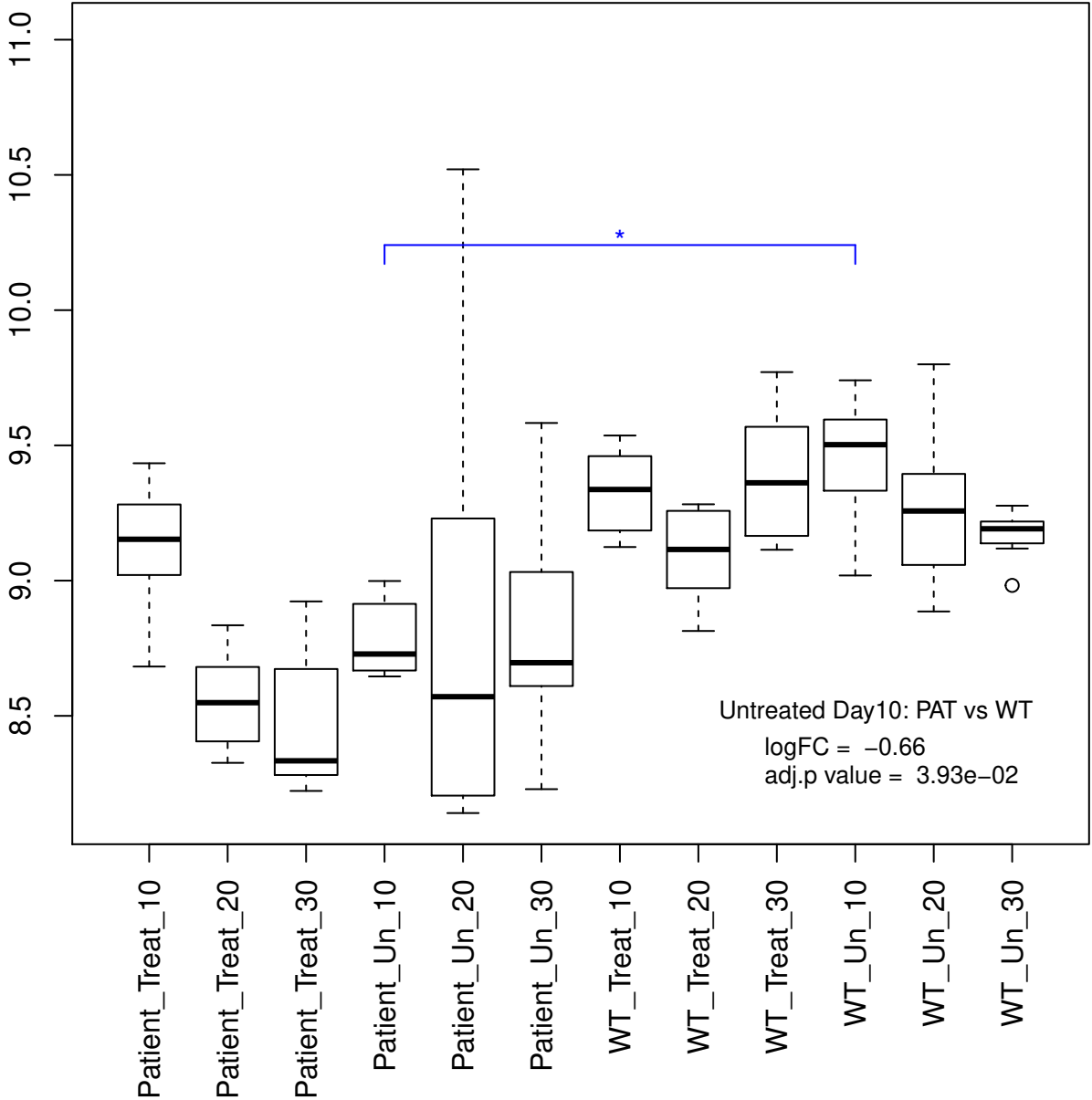
# CCL22 (ab1600)



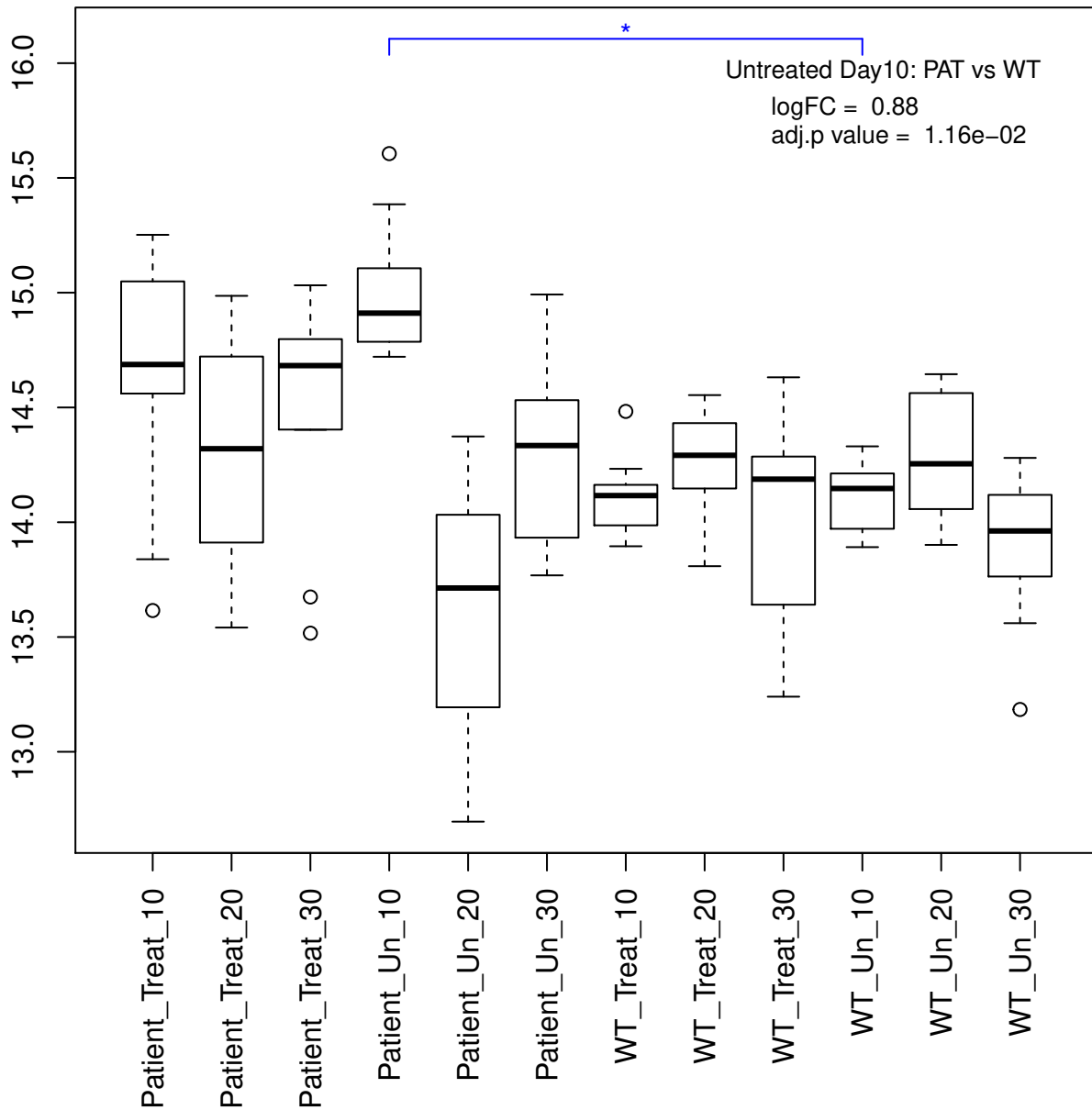
# VEGFA (ab1603)



# TNR1A (ab1610)

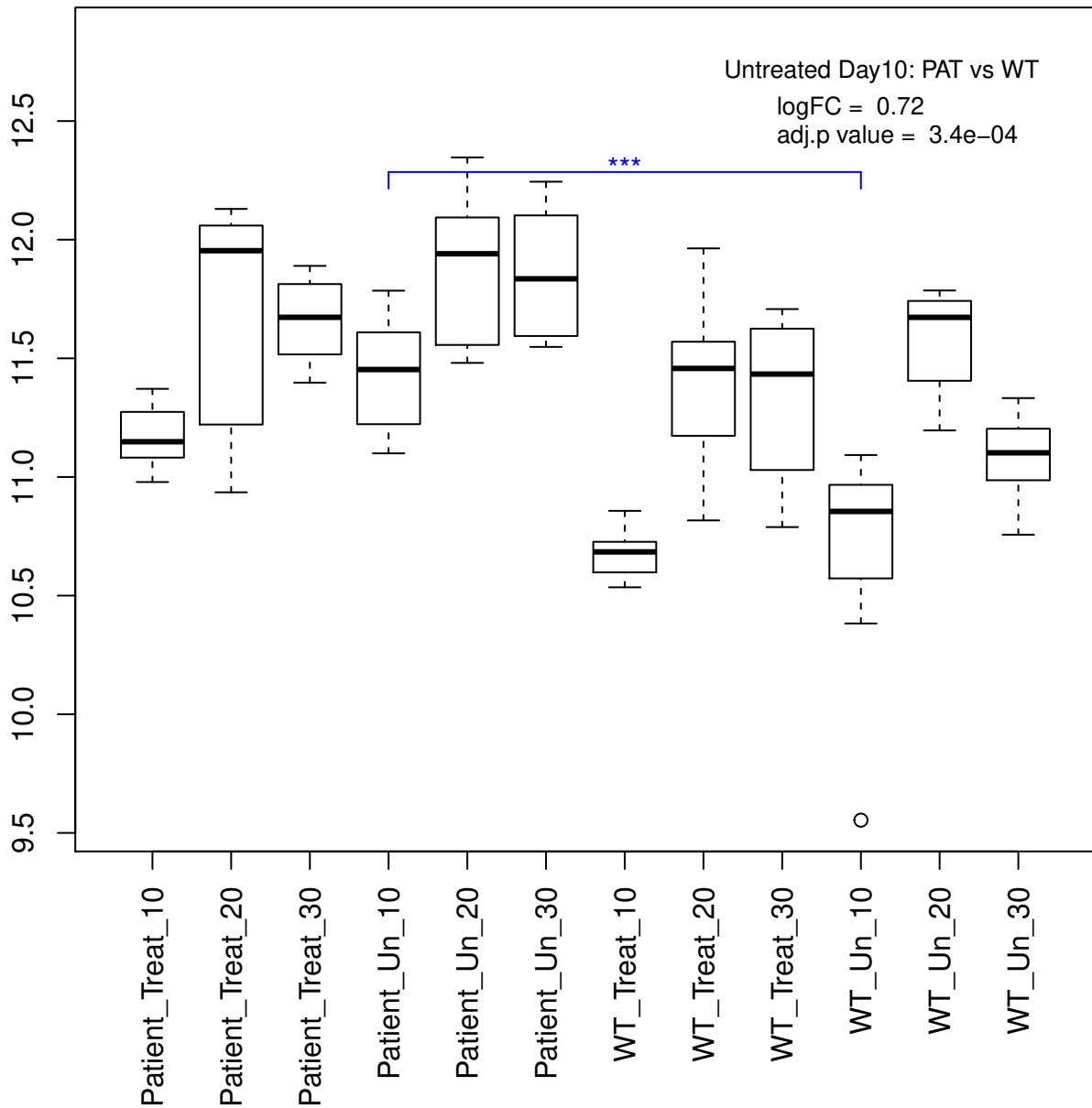


# CEAM5,8 (ab1634)

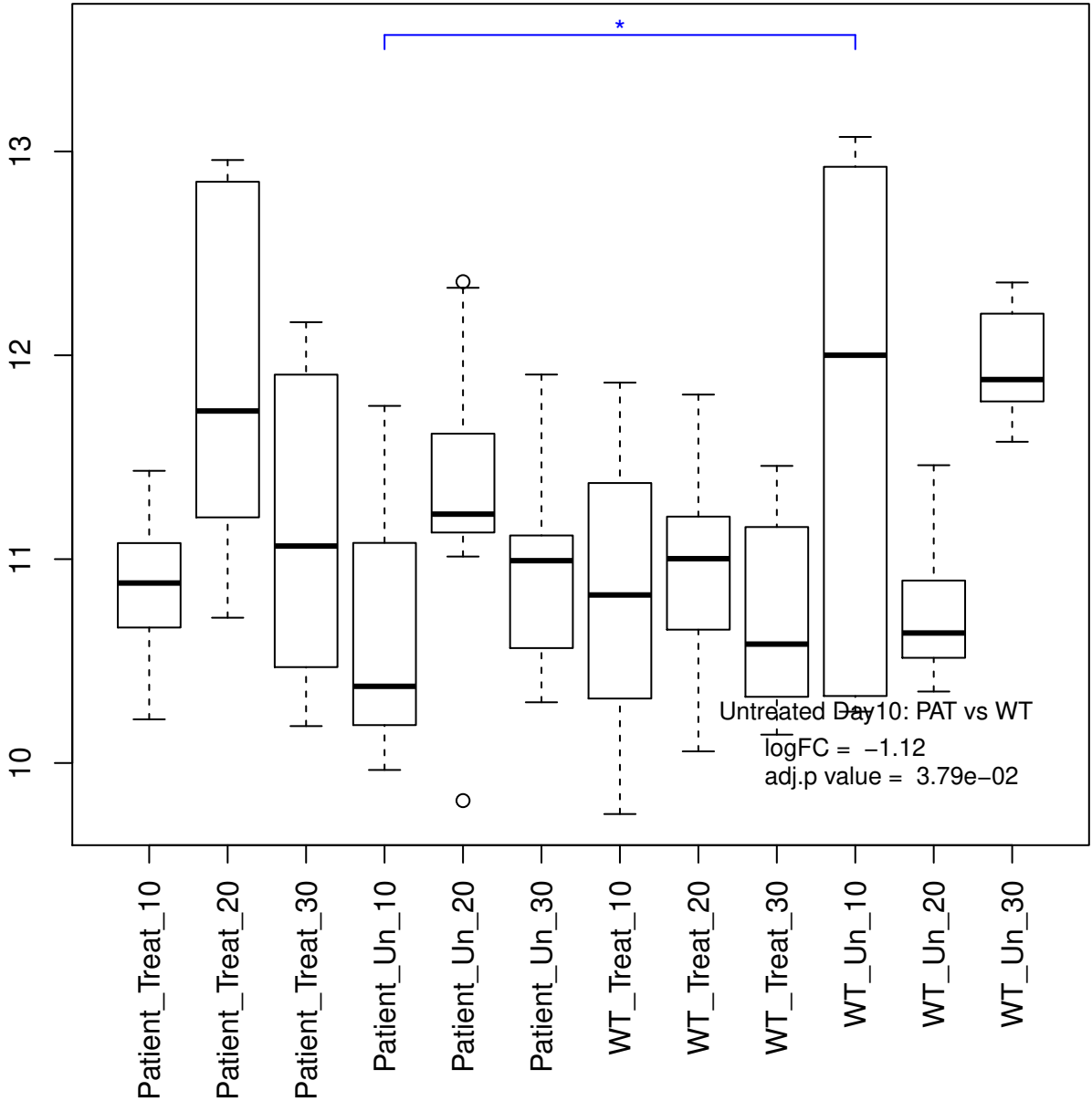




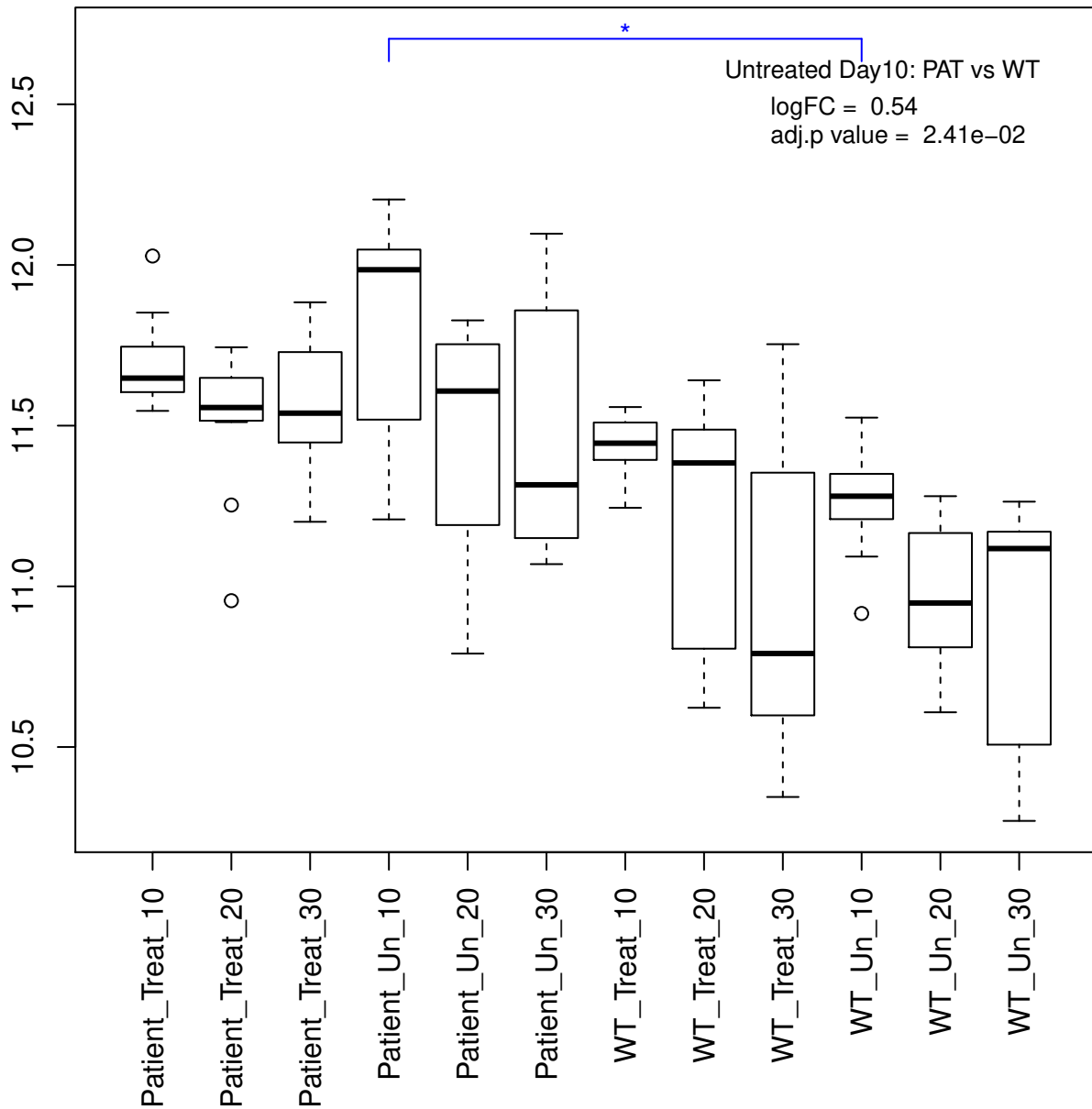
# IL12B (ab1667)



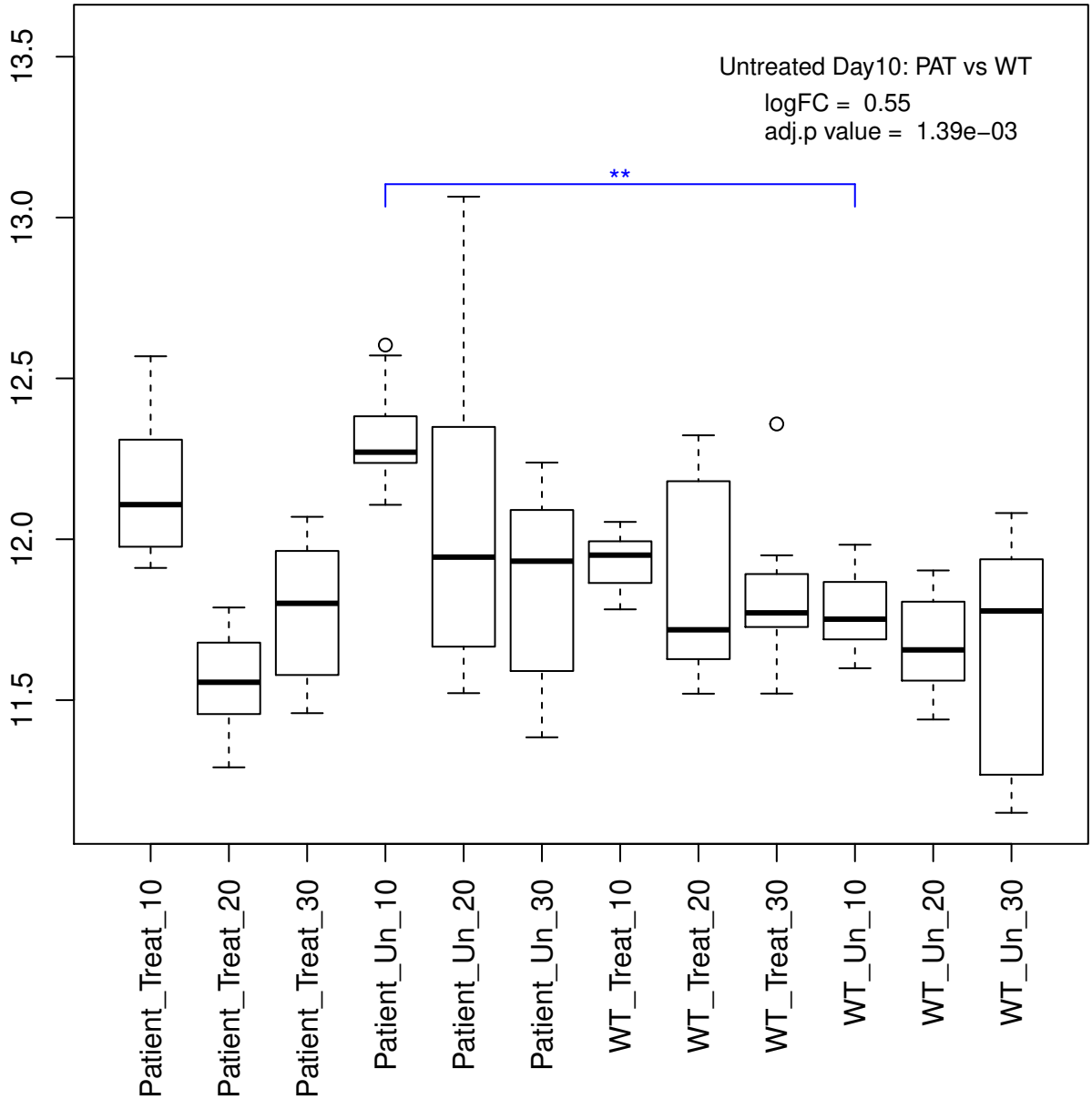
# IL10 (ab1684)



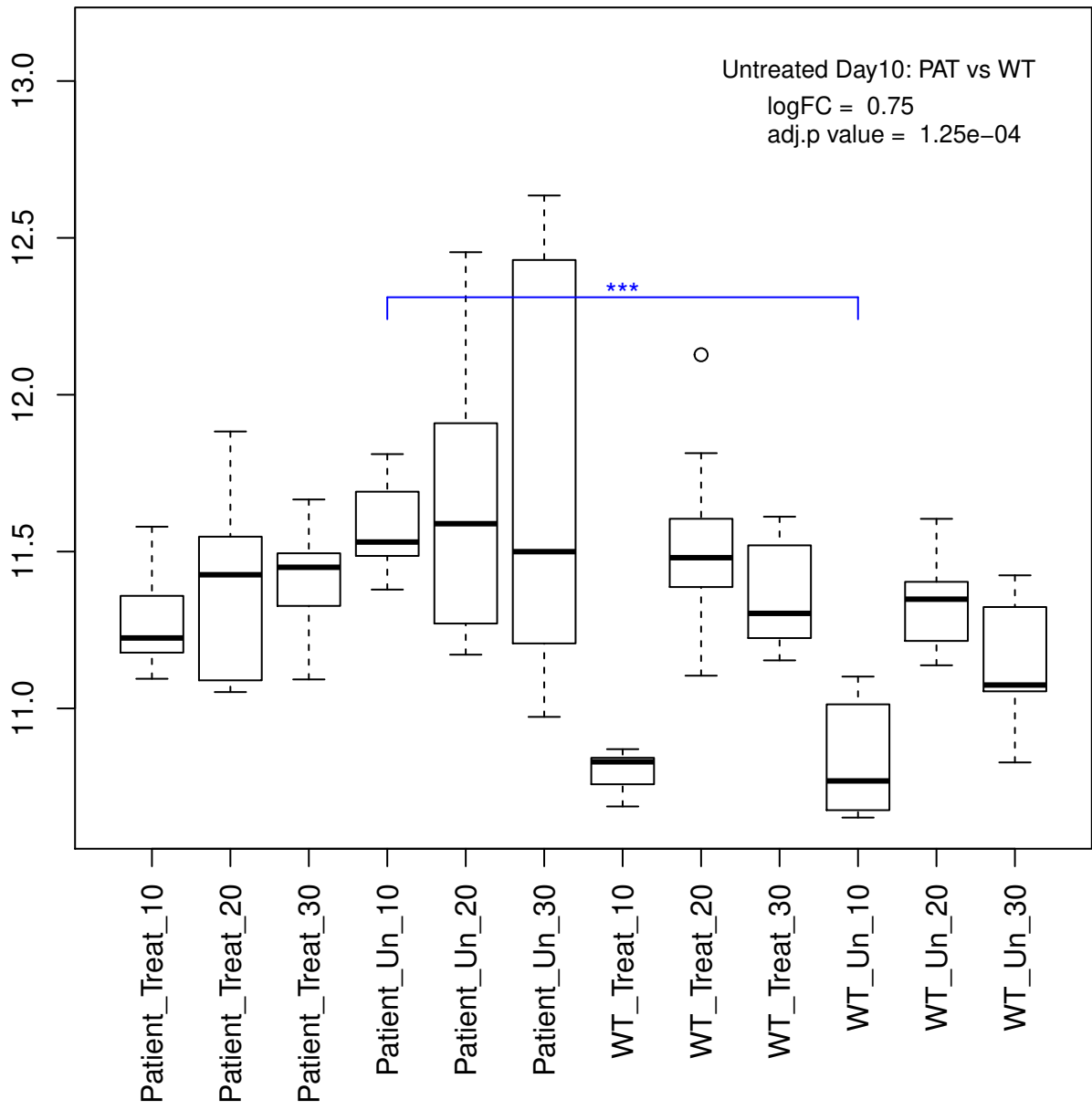
# IL6RA (ab1706)



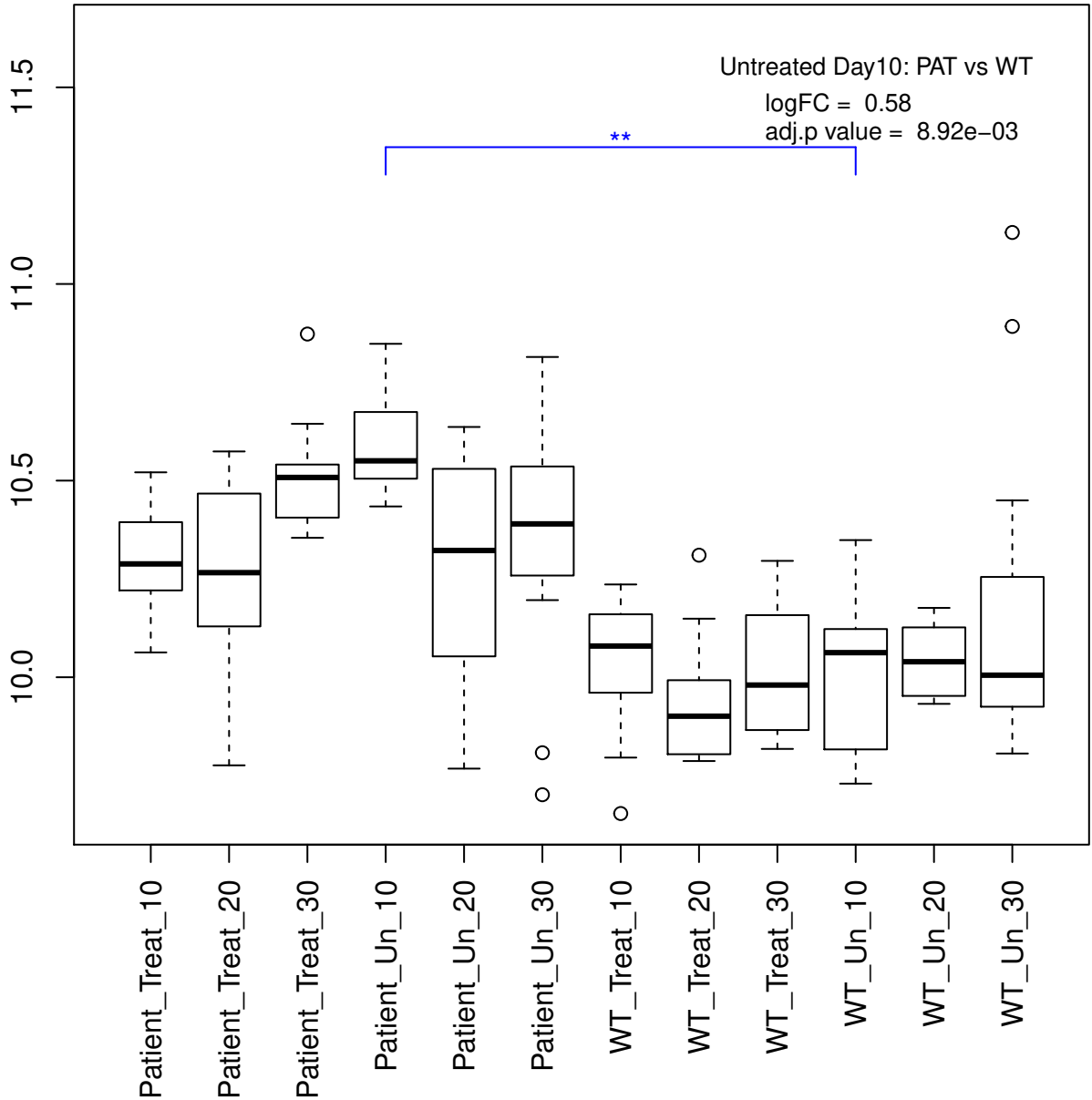
# TN13B (ab1711)



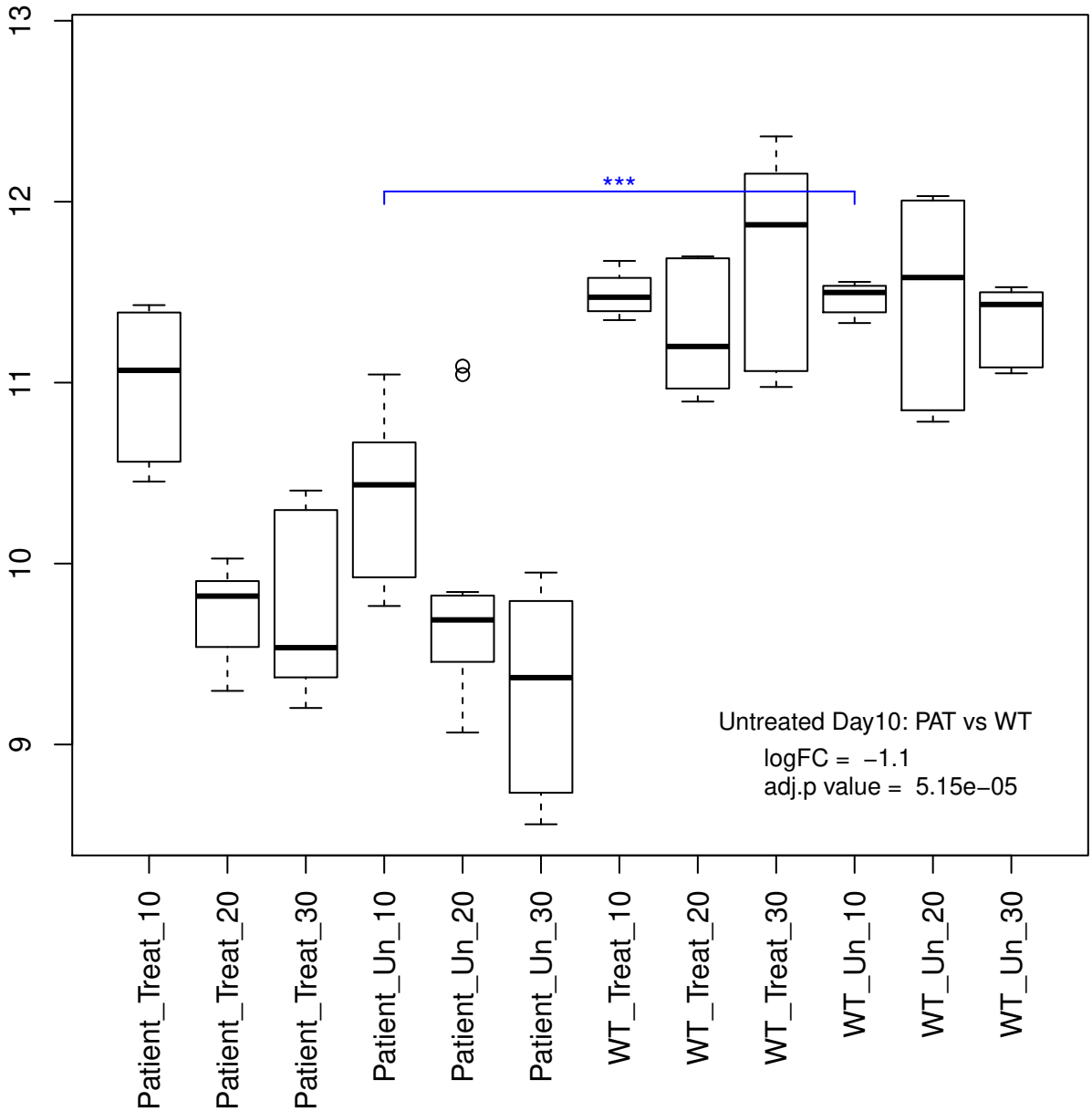
# IL20 (ab1722)



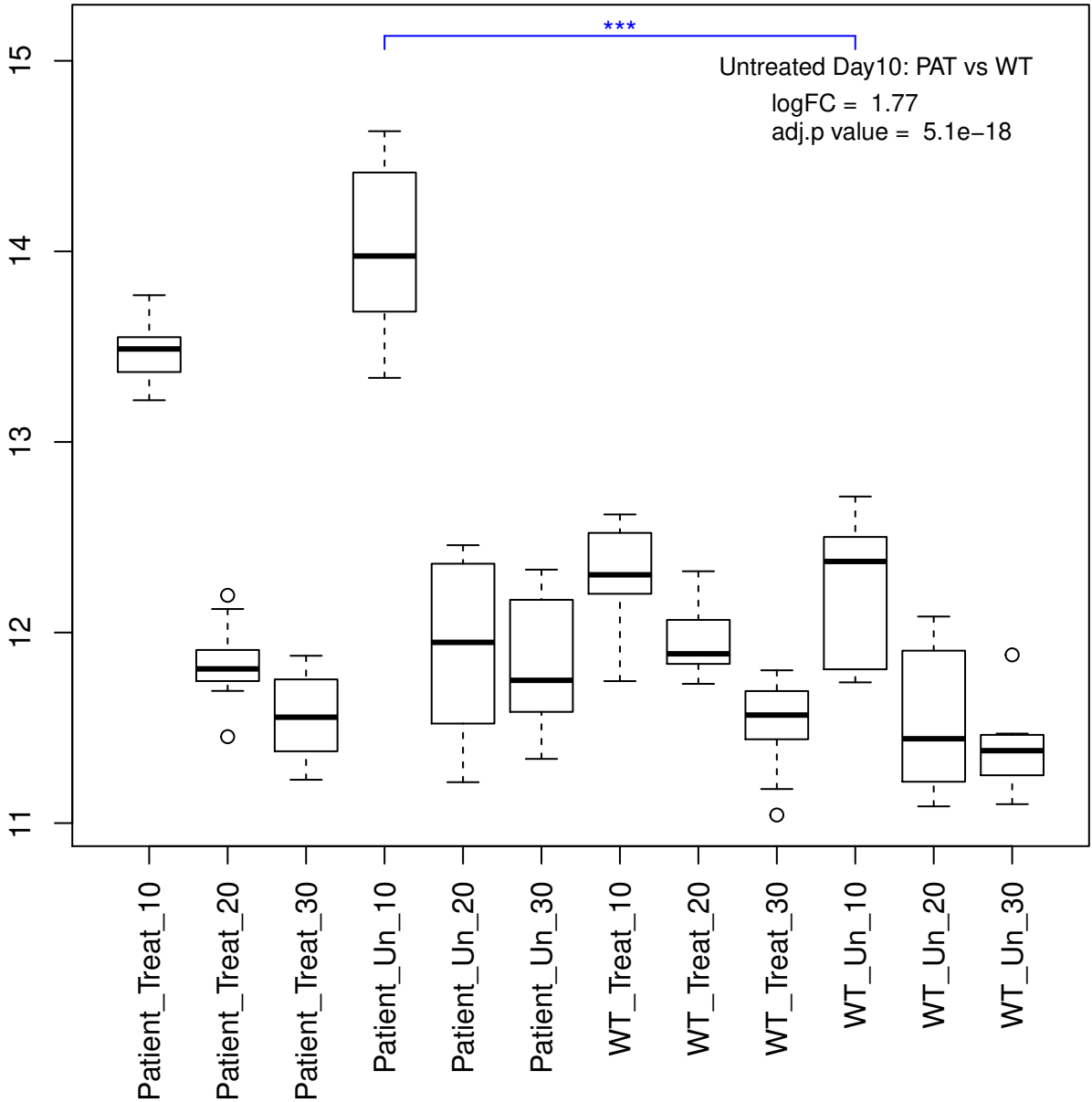
# CCL16 (ab1763)



# TNR14 (ab1765)

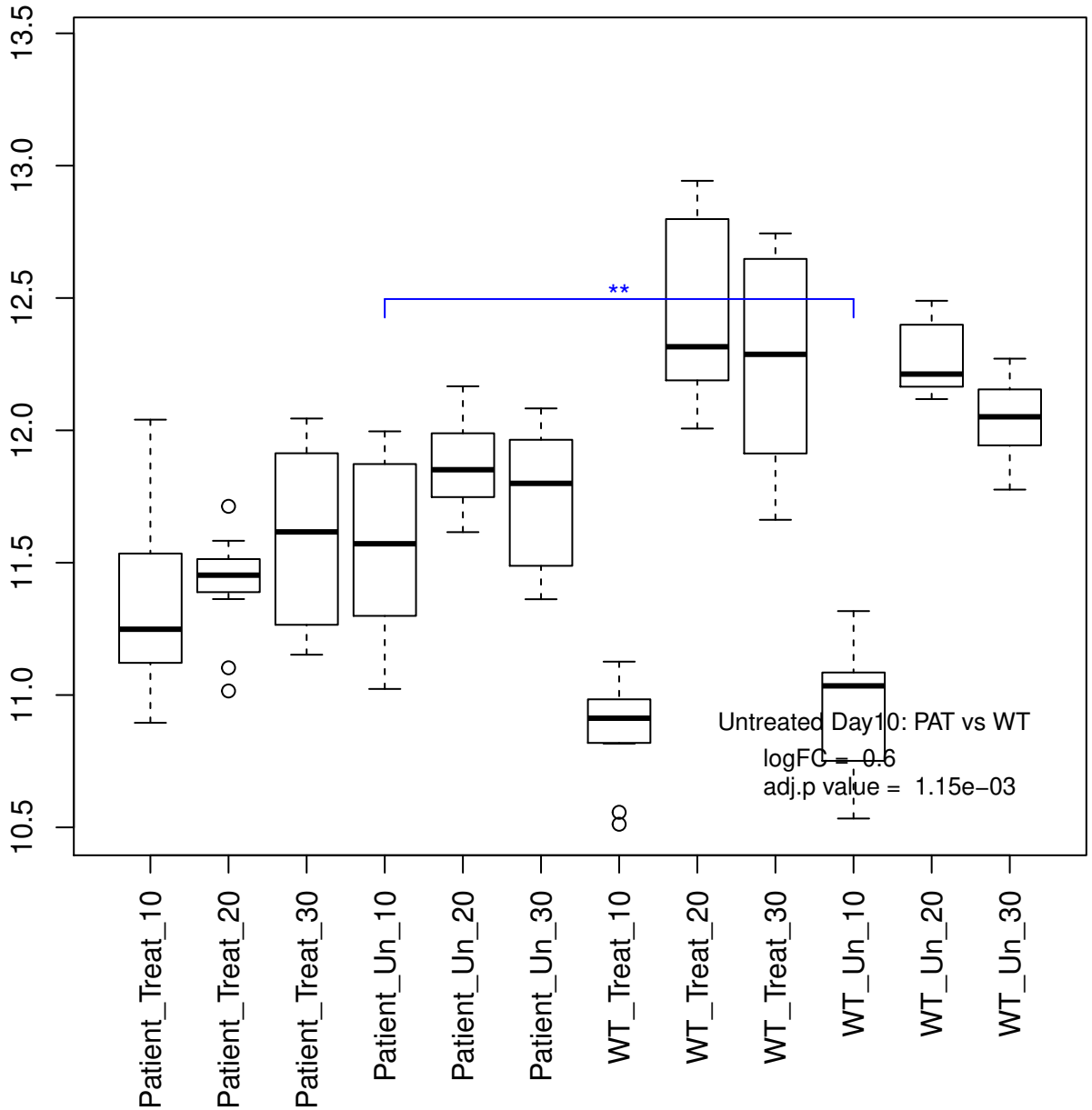


# LDLR (ab1766)

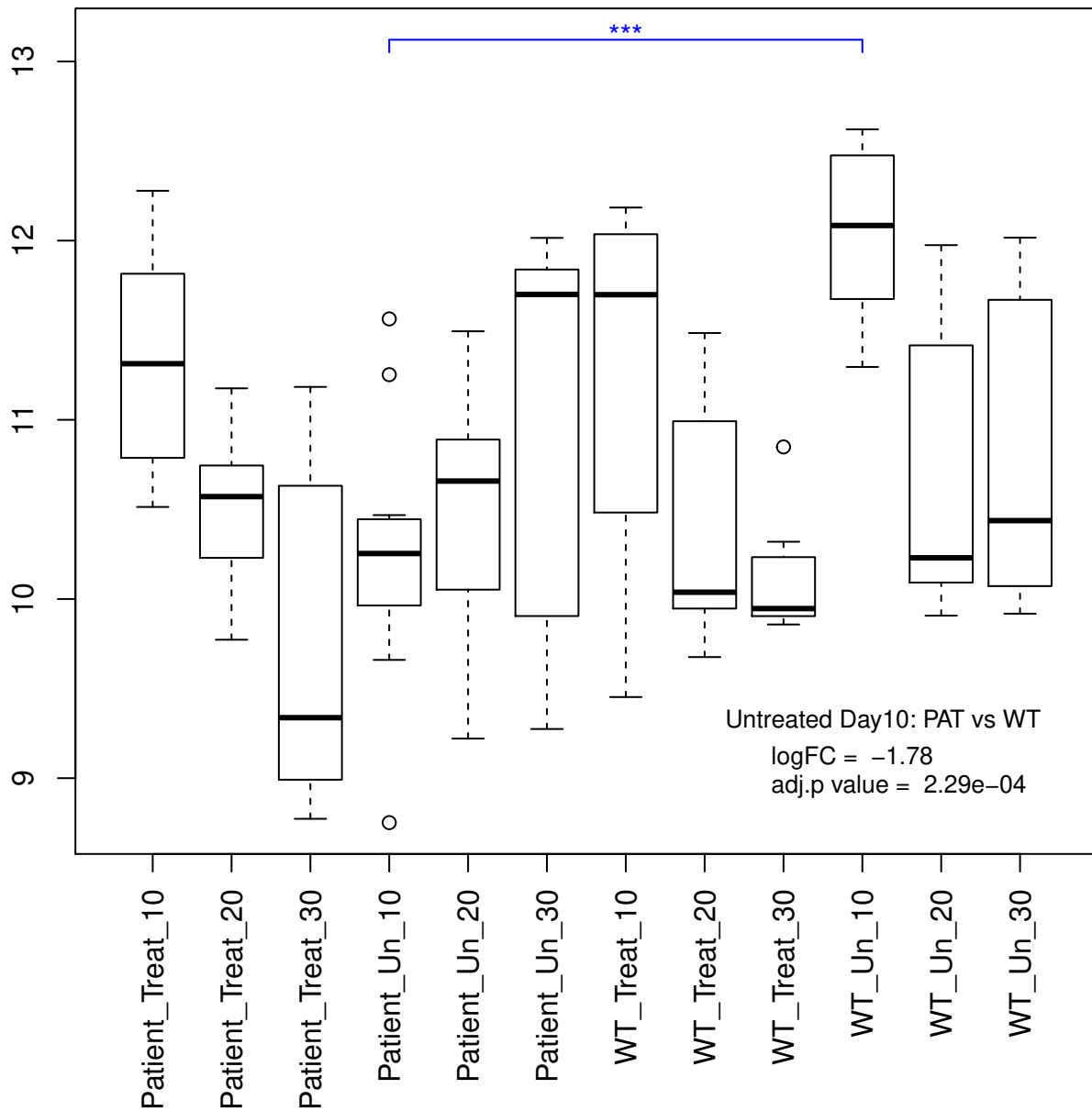




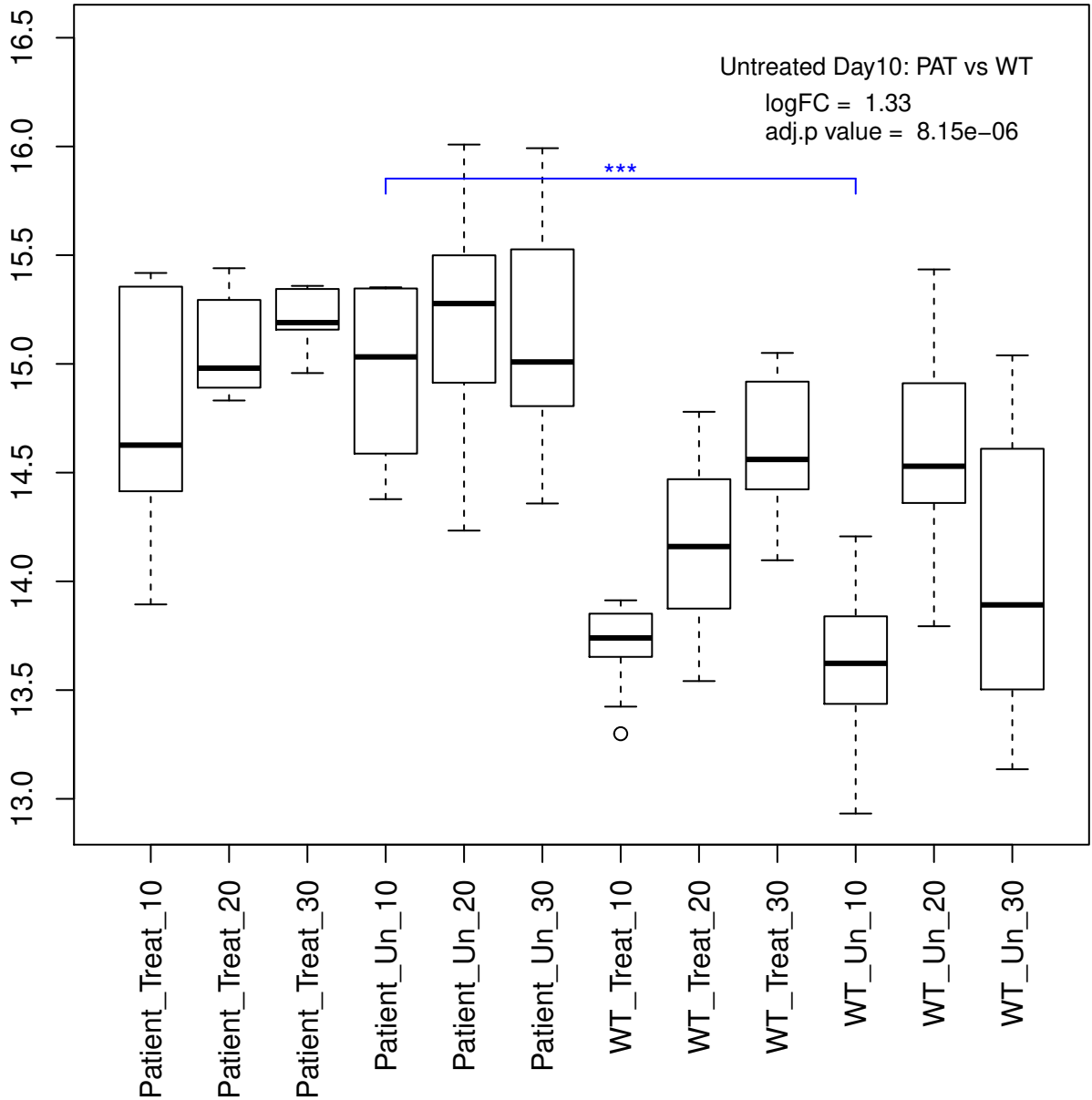
# NRP1 (ab1781)



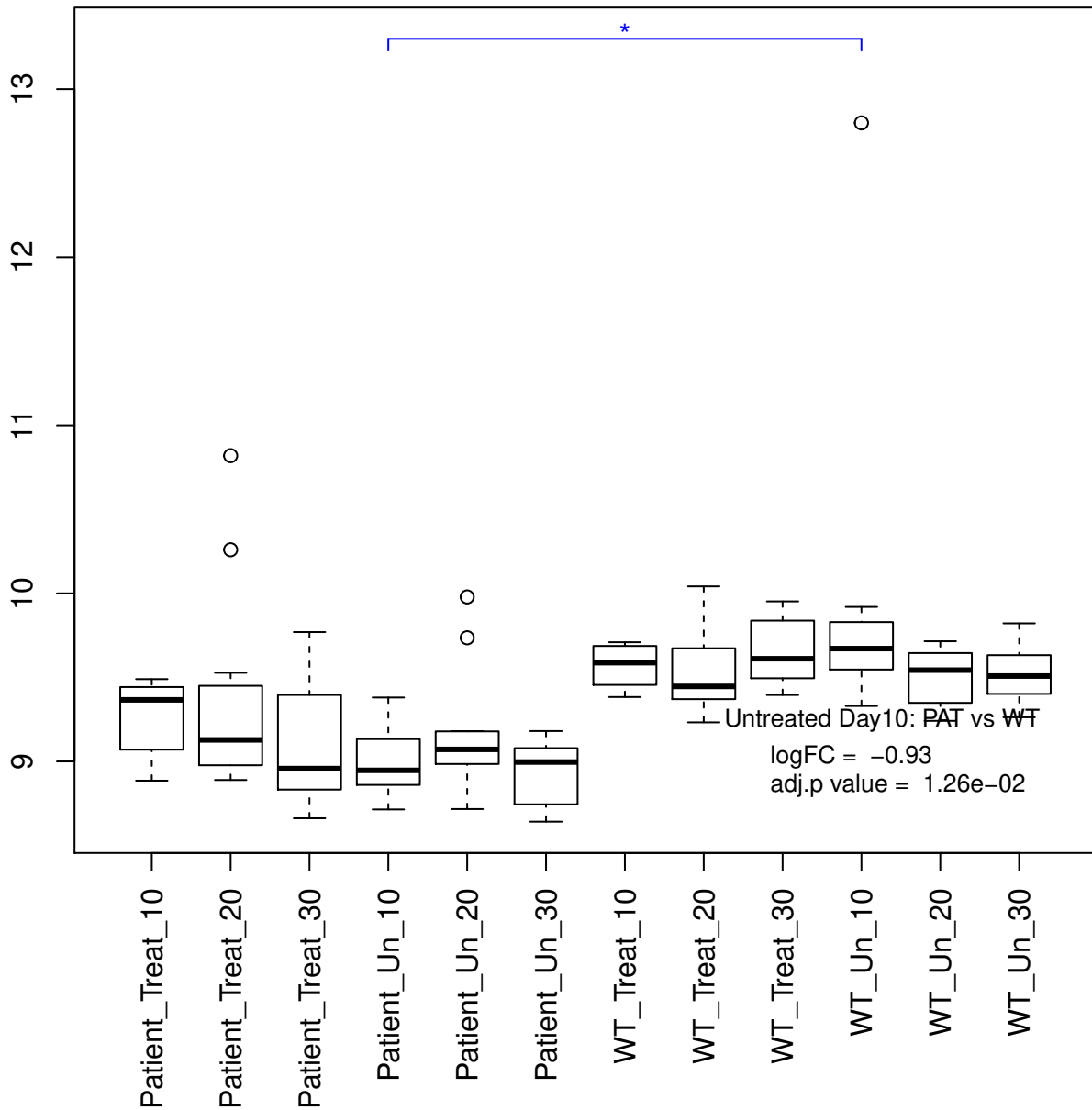
# DLK1 (ab1801)



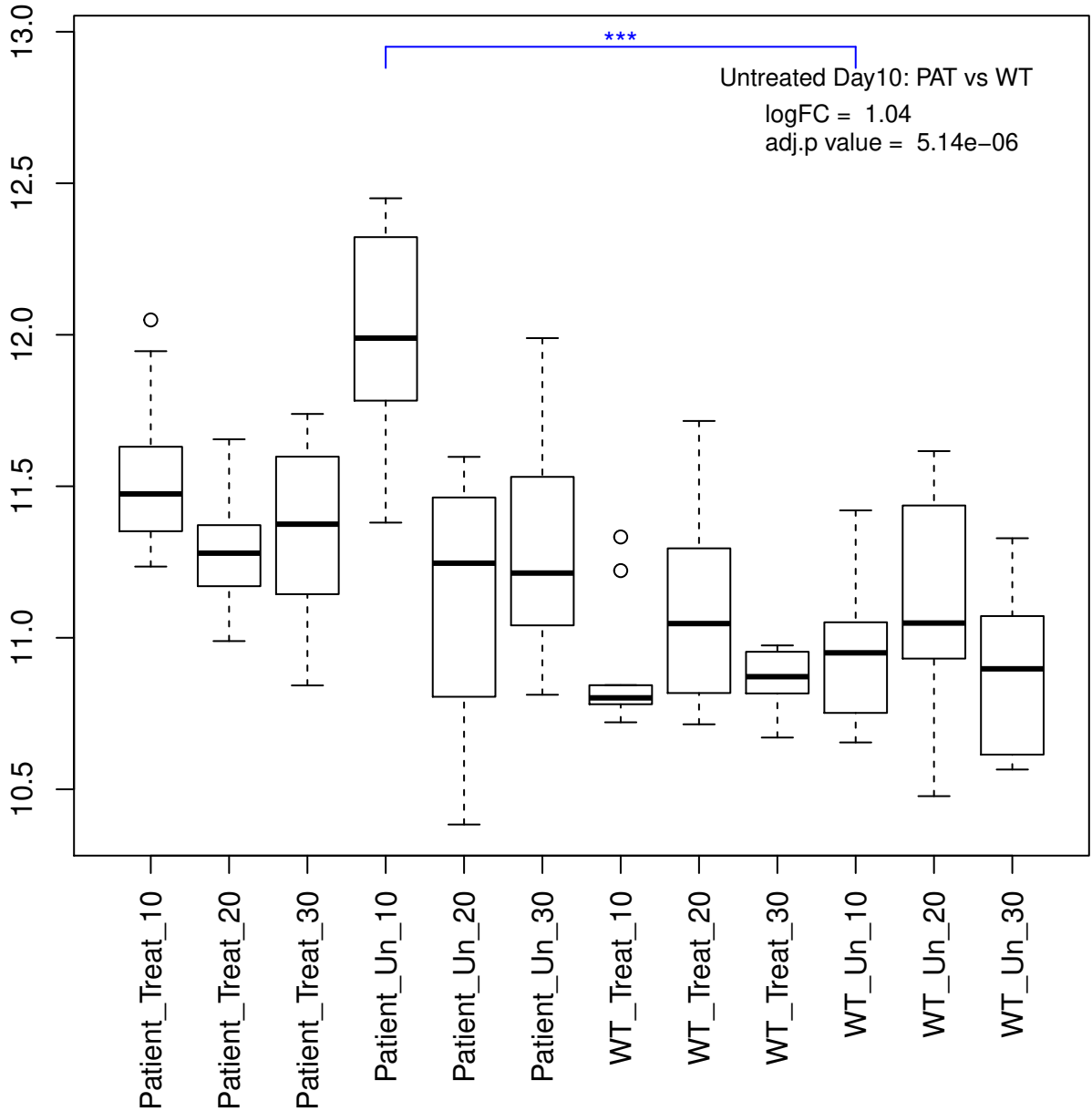
# MIF (ab1816)



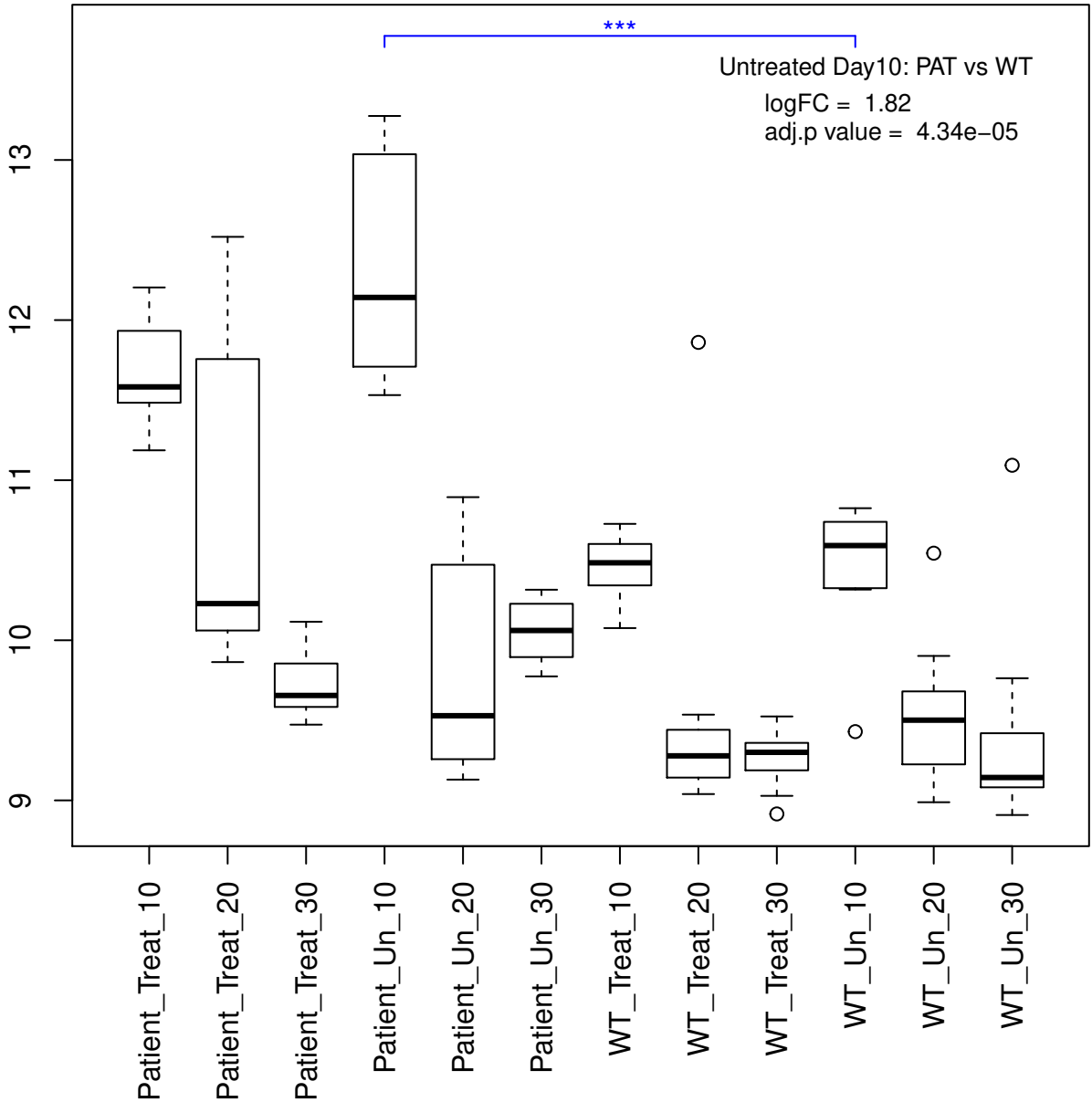
# AGRP (ab1843)



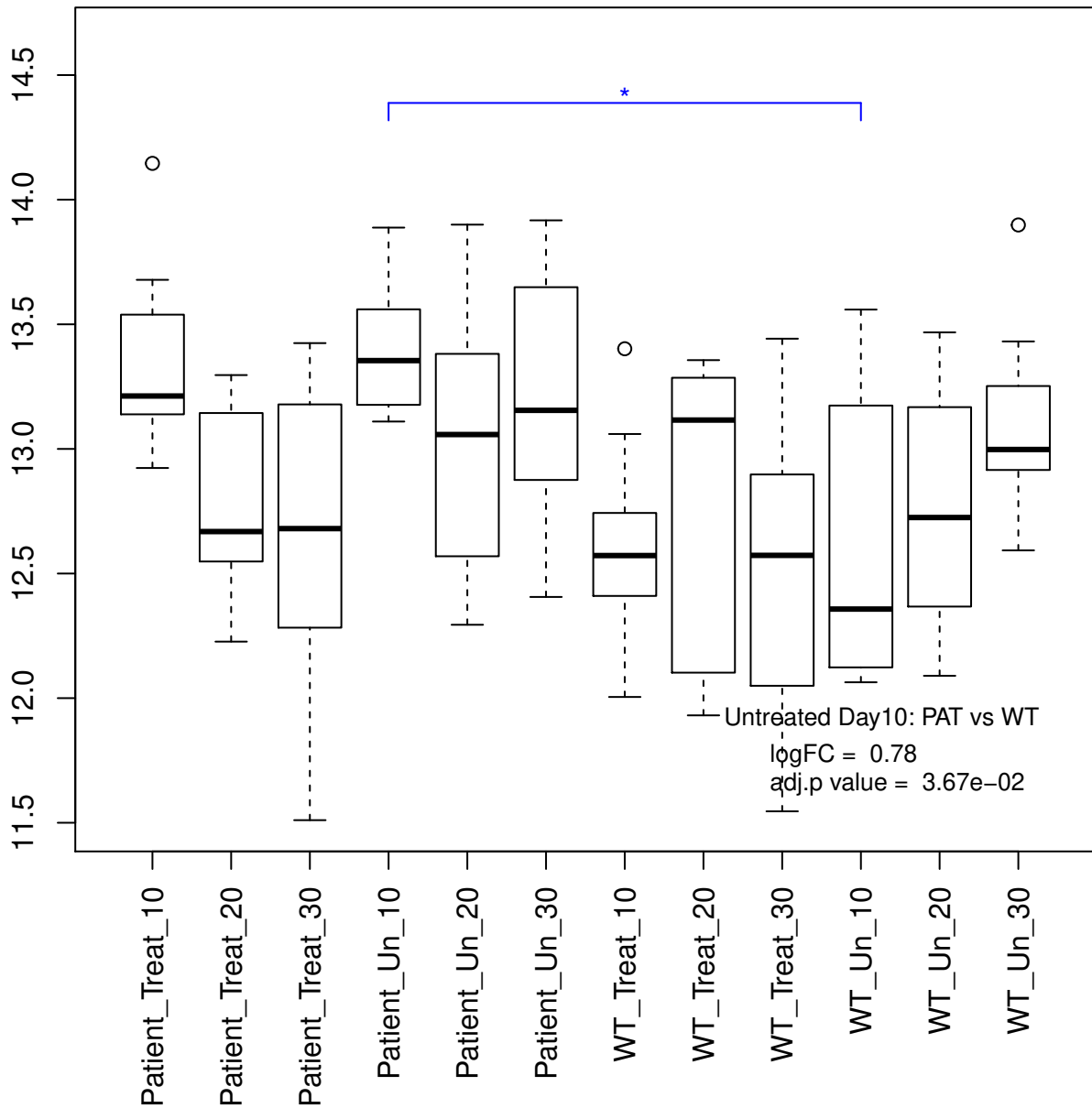
# MMP7 (ab1845)



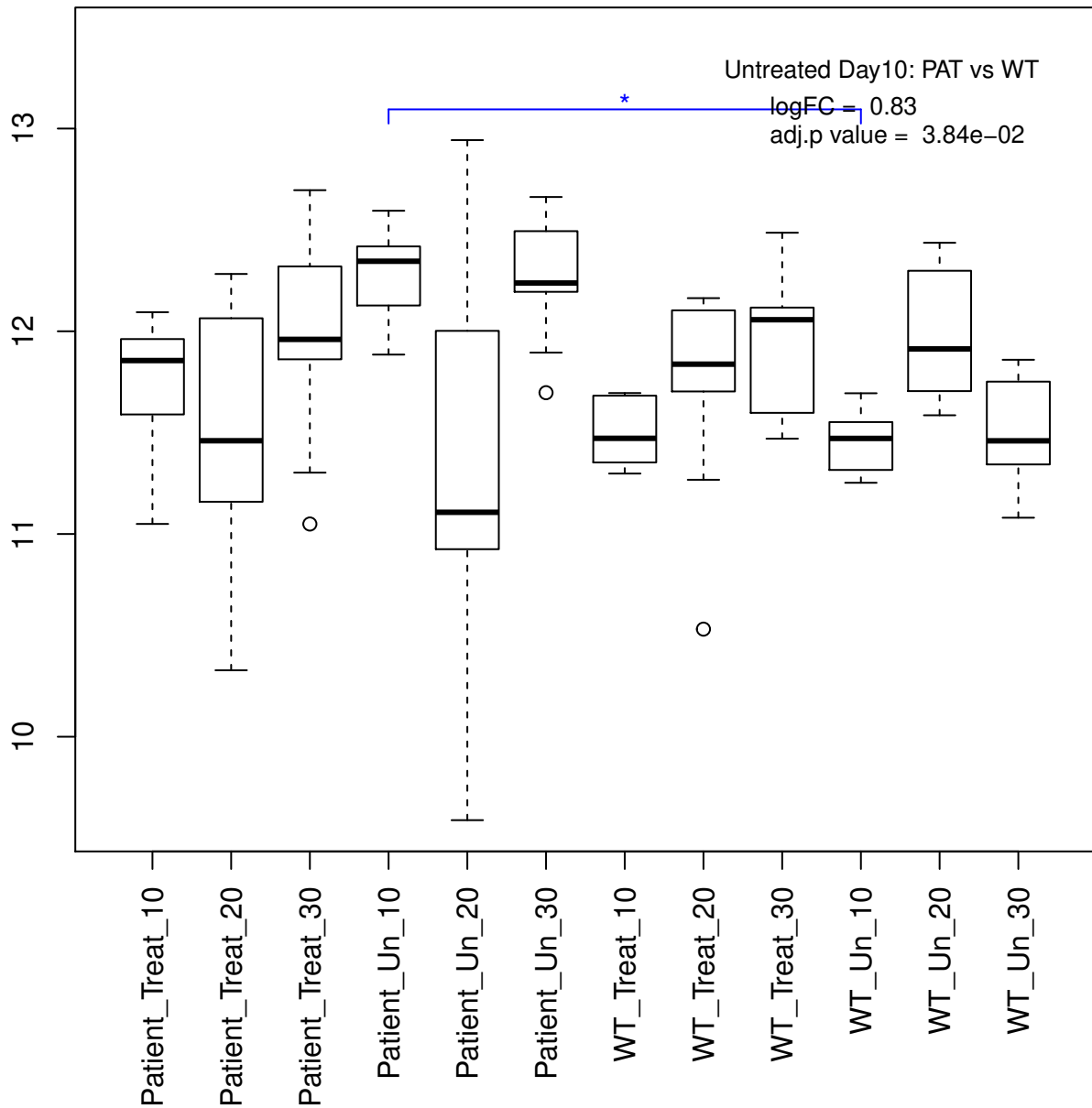
# TSP1 (ab1855)



# CCL28 (ab1878)

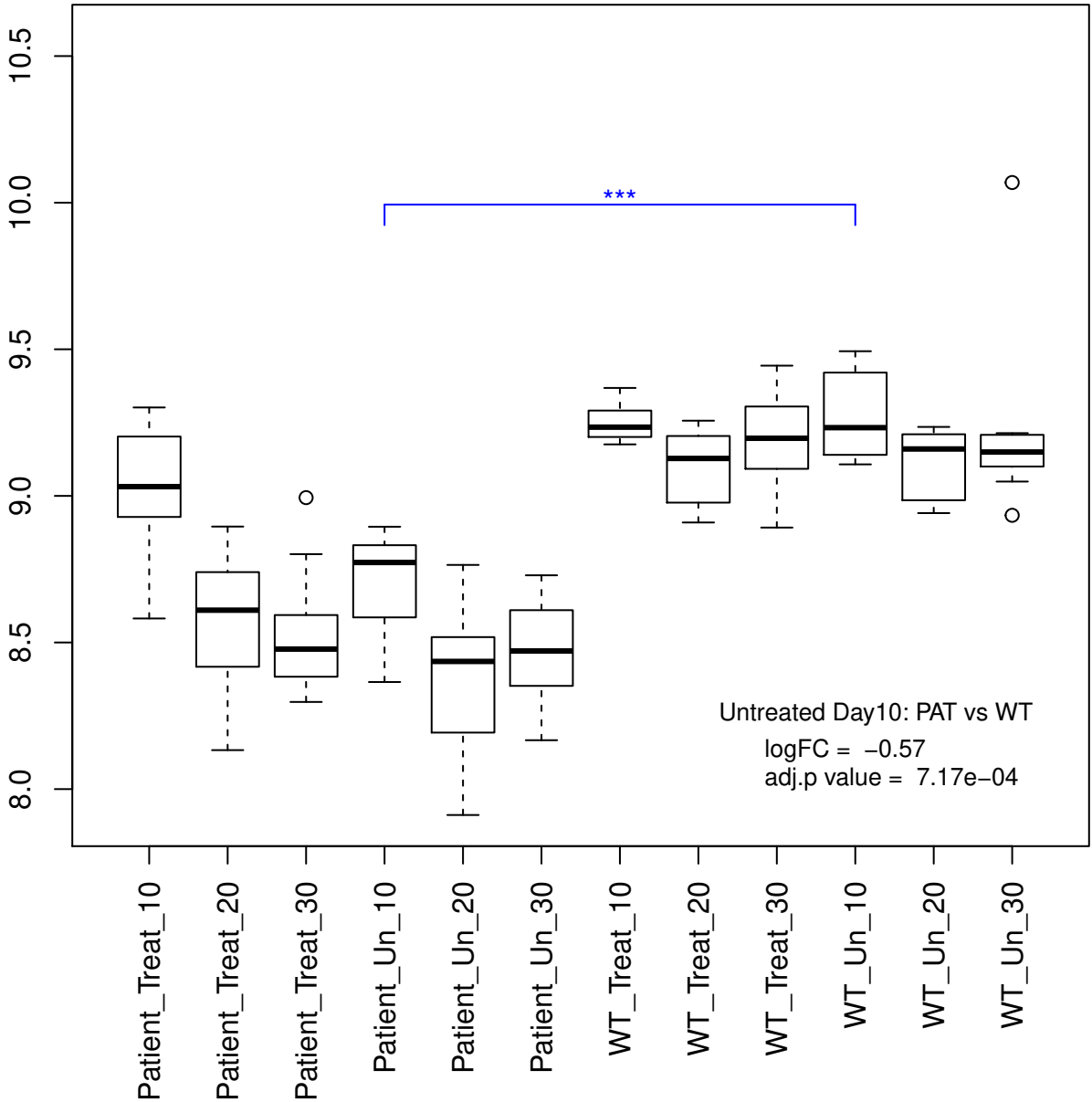


# ONCM (ab1885)

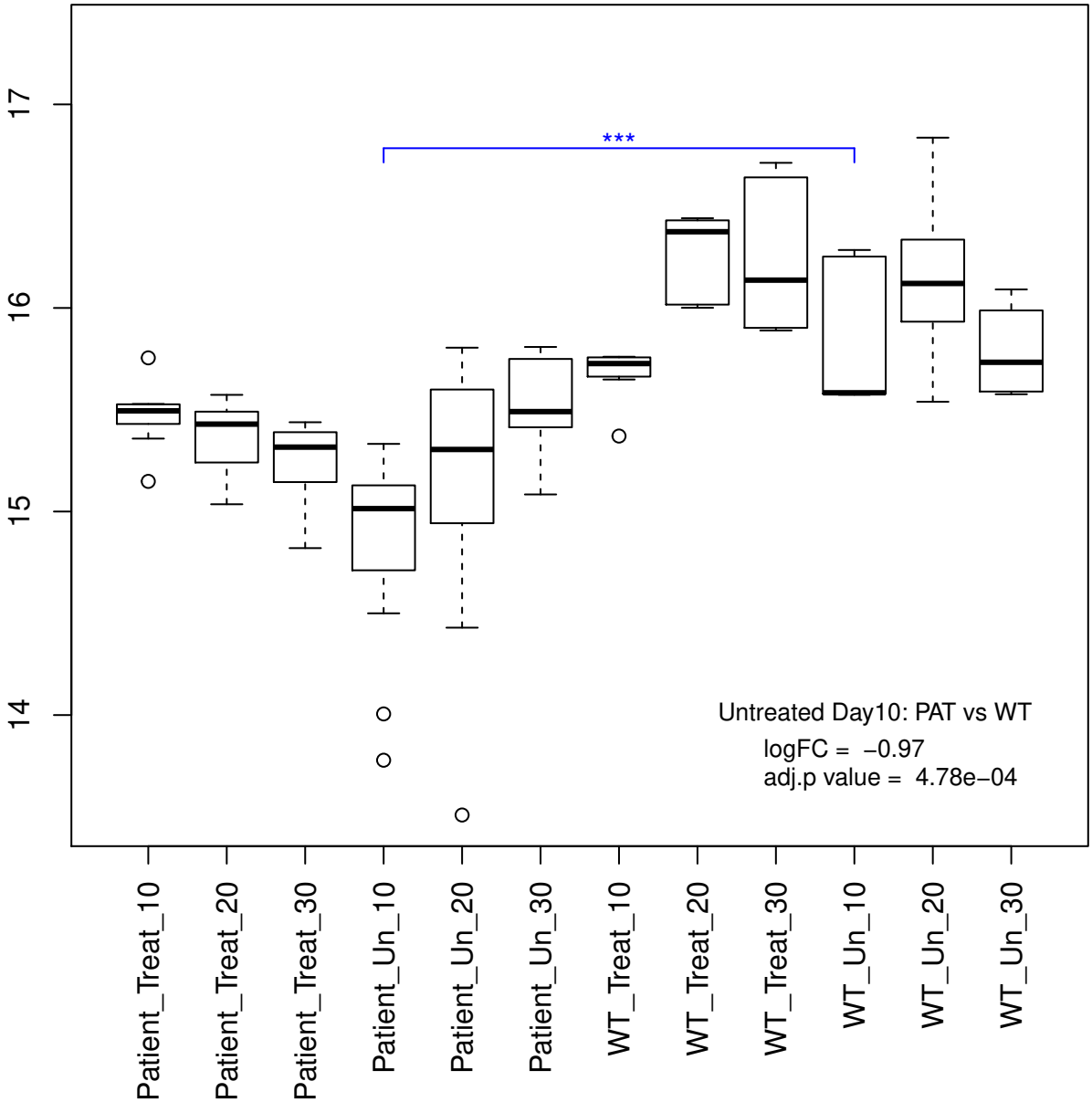




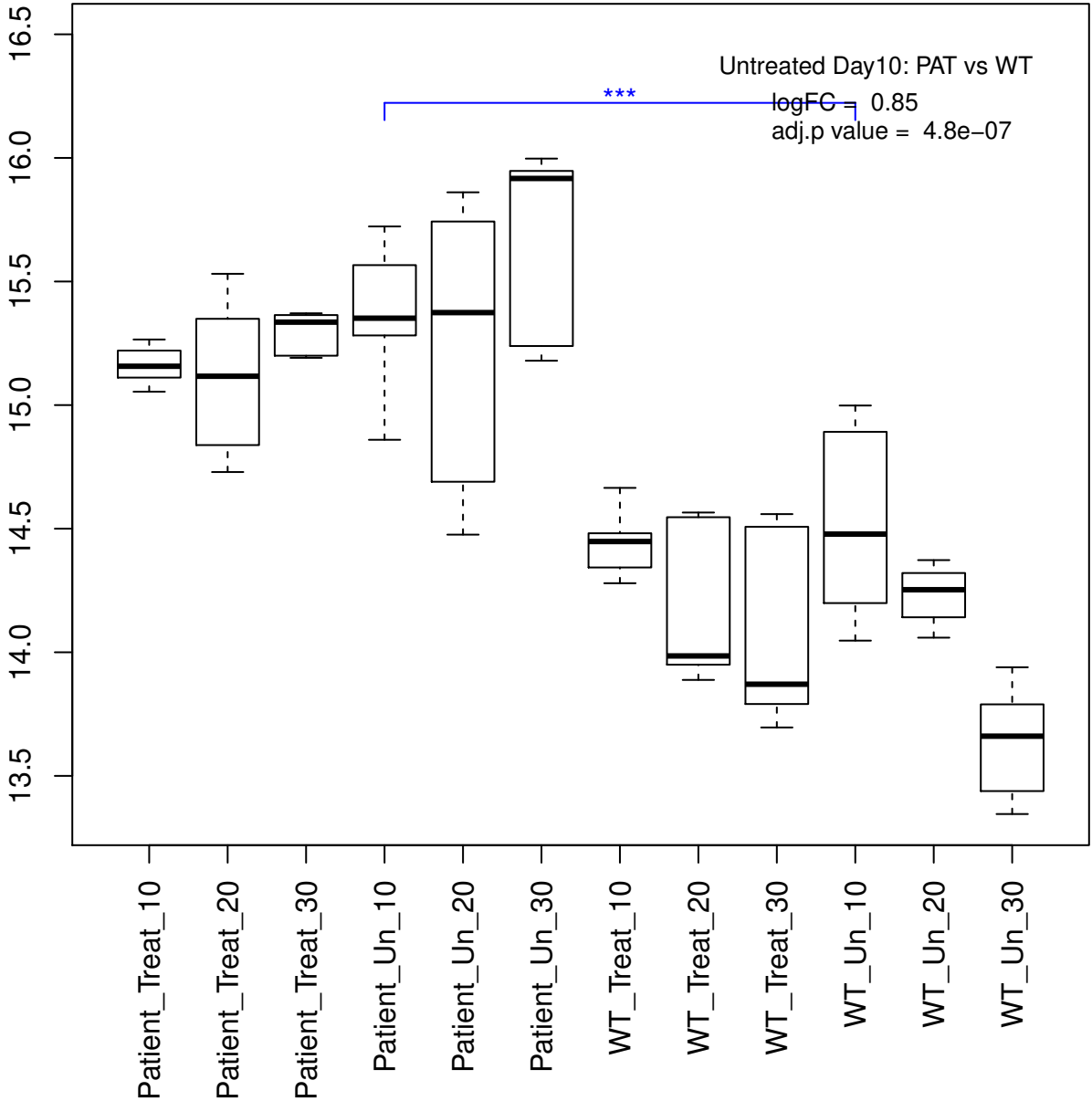
# TFF2 (ab1895)



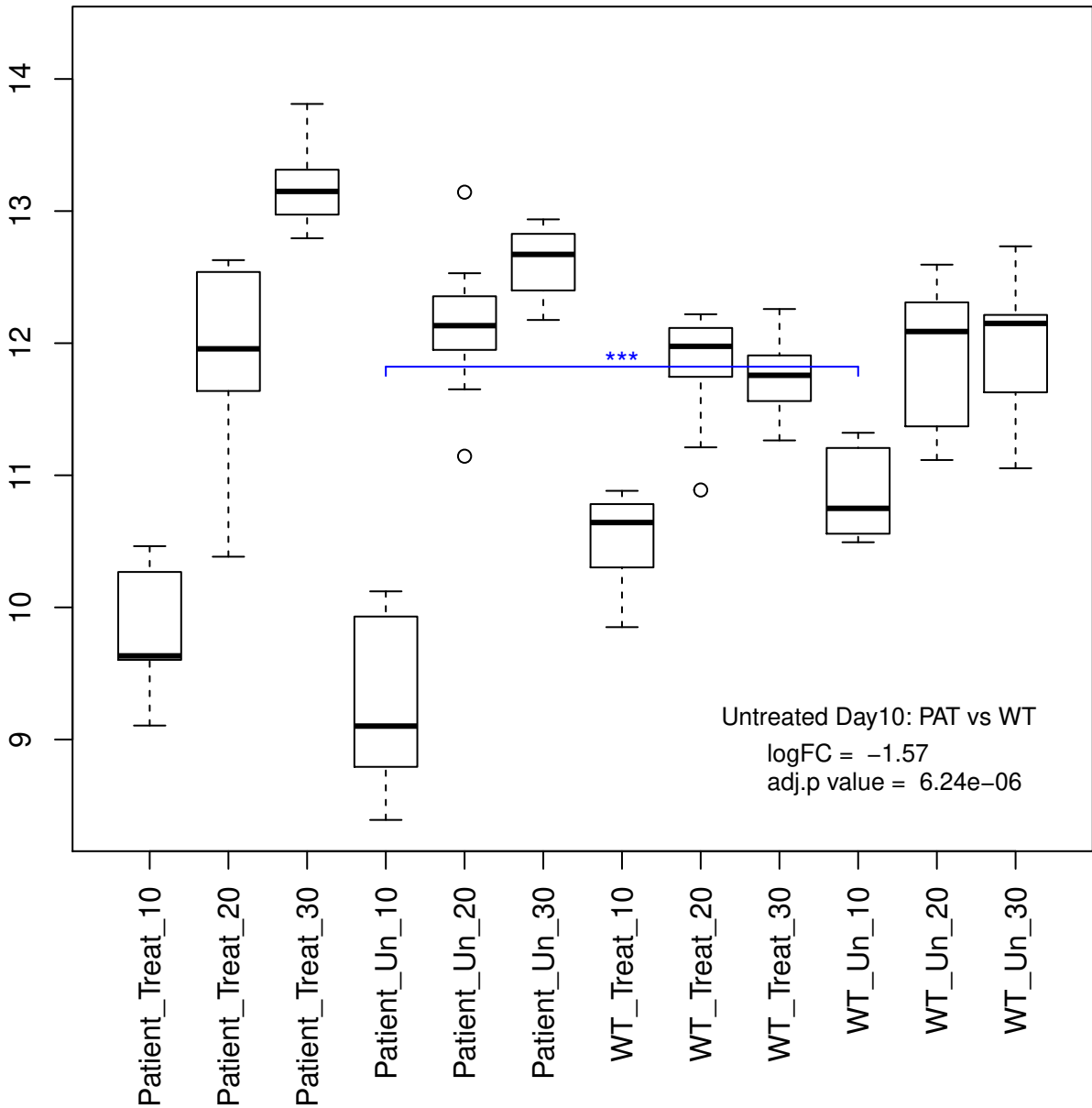
# IL2 (ab1901)



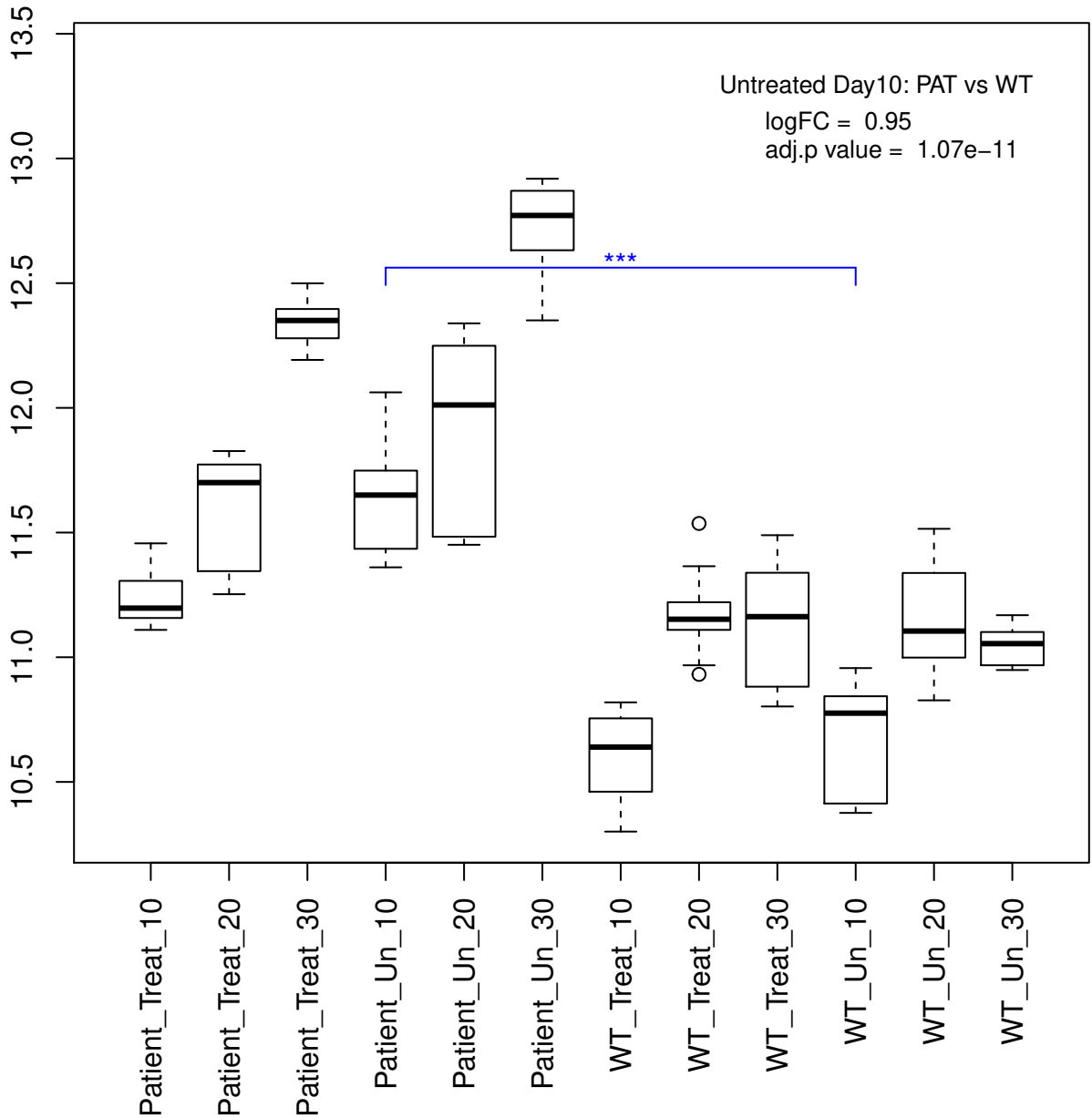
# BASI (ab1910)



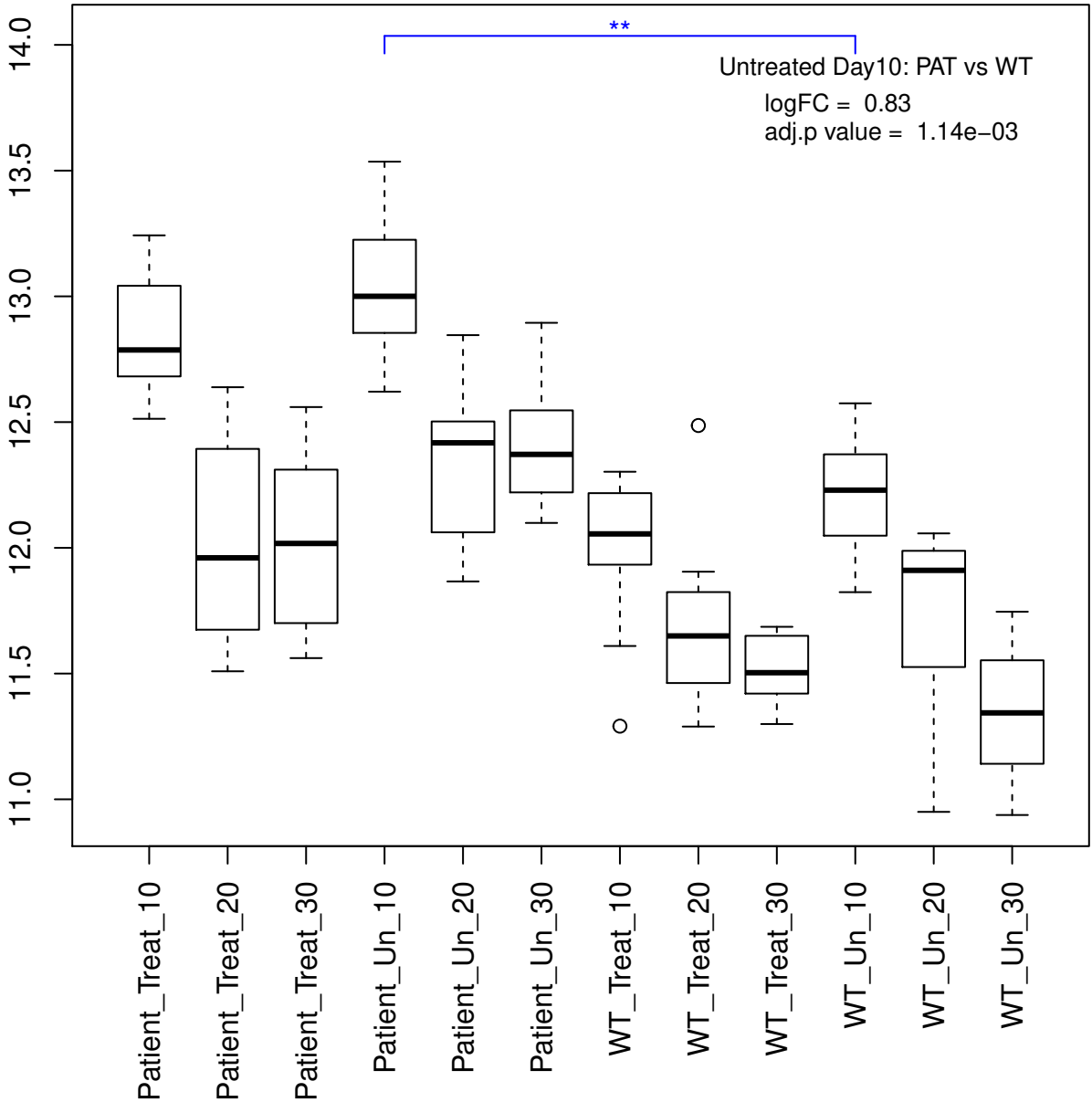
# CALB1 (ab1911)



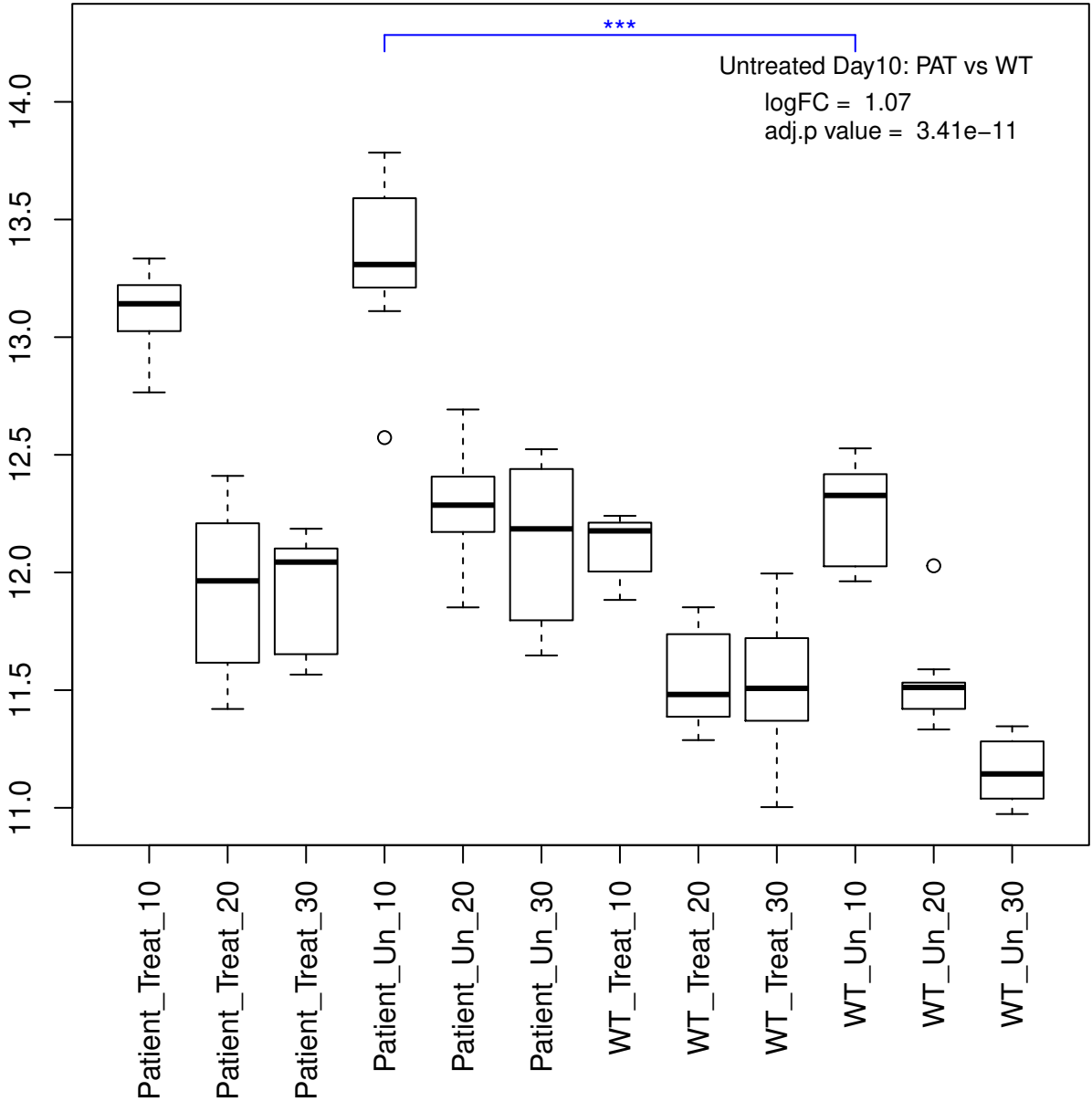
# ADAM9 (ab1924)



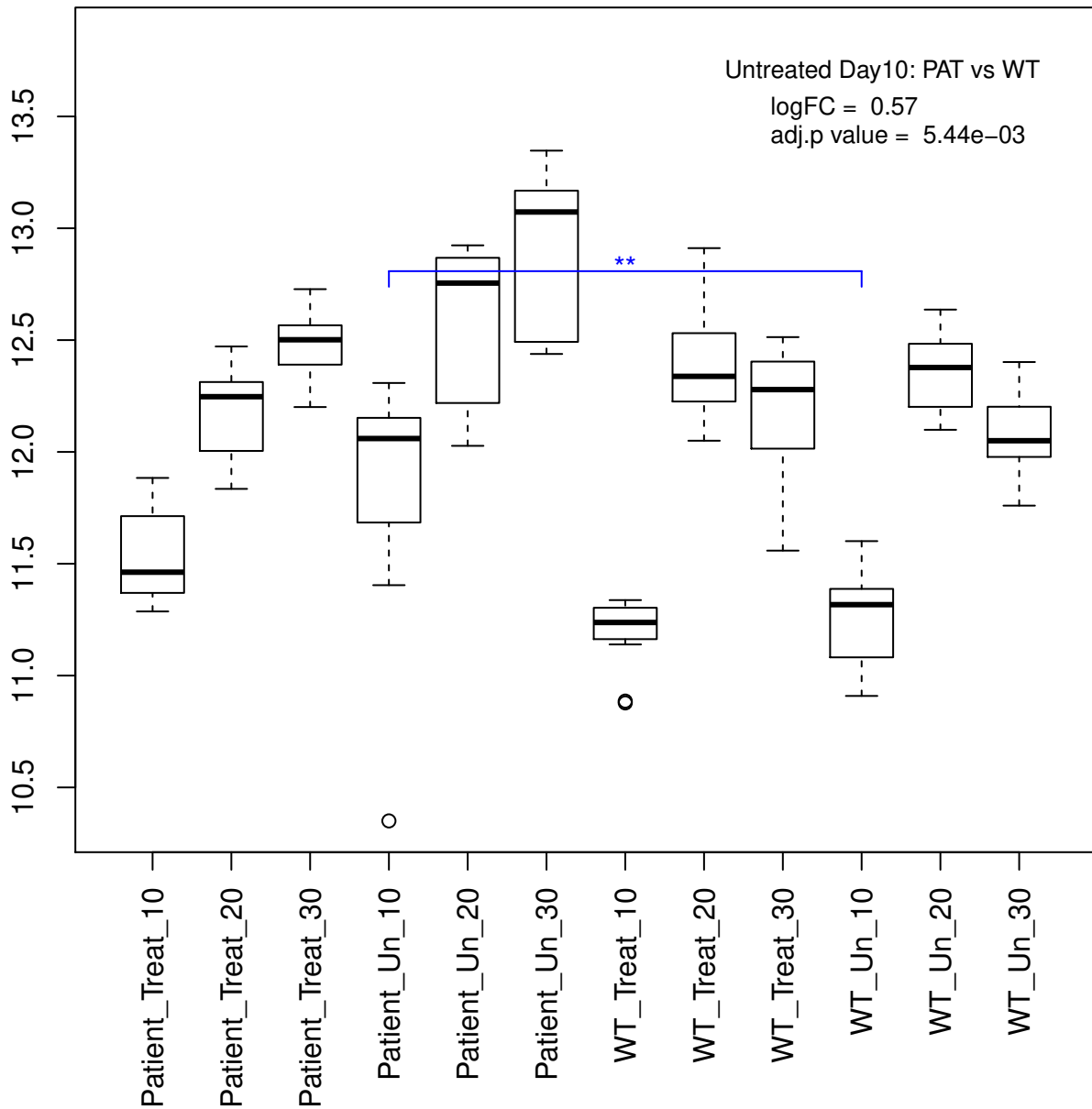
# IGF1R (ab1995)



# RGMA (ab2023)

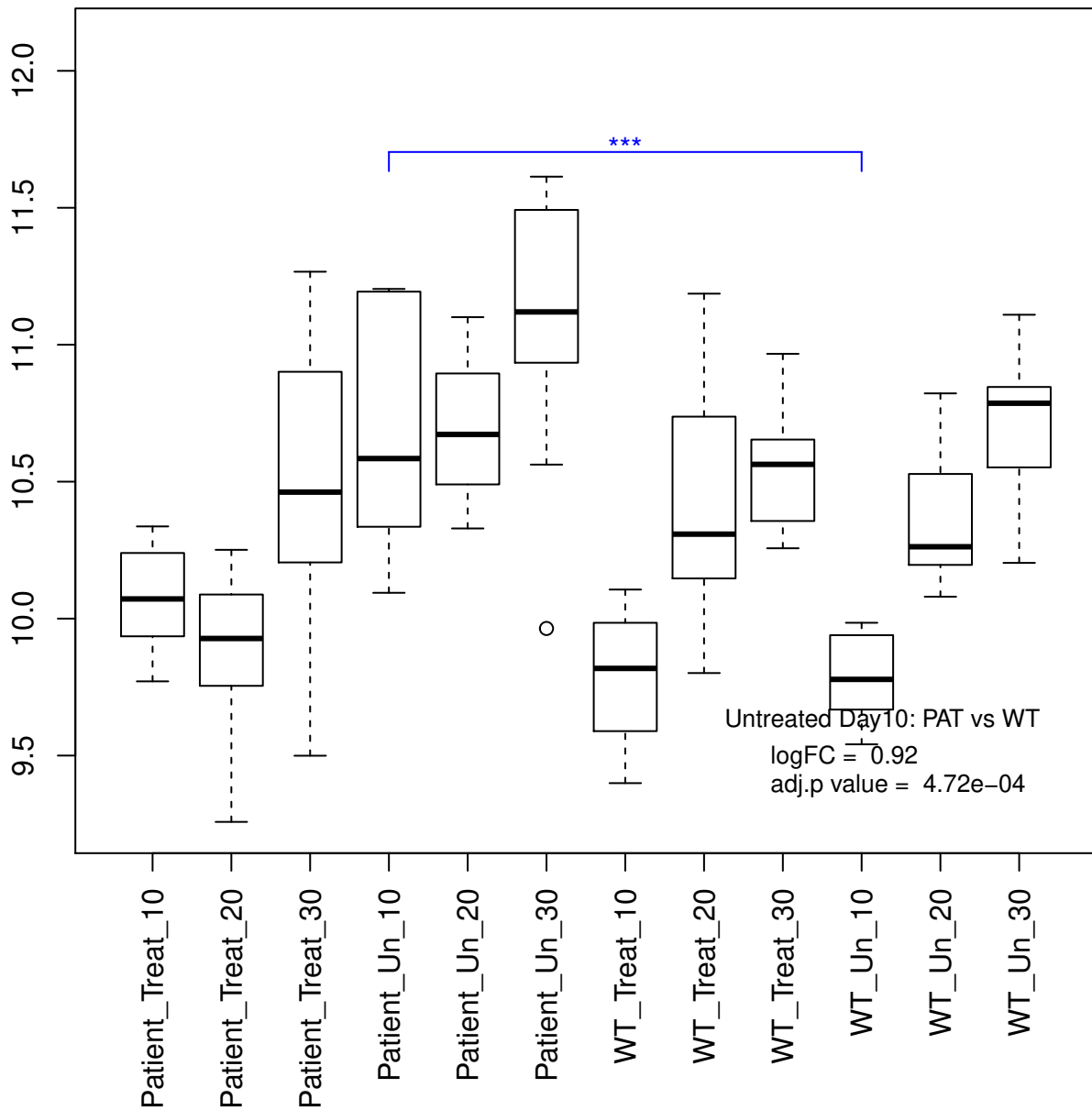


# NUCB2 (ab2071)

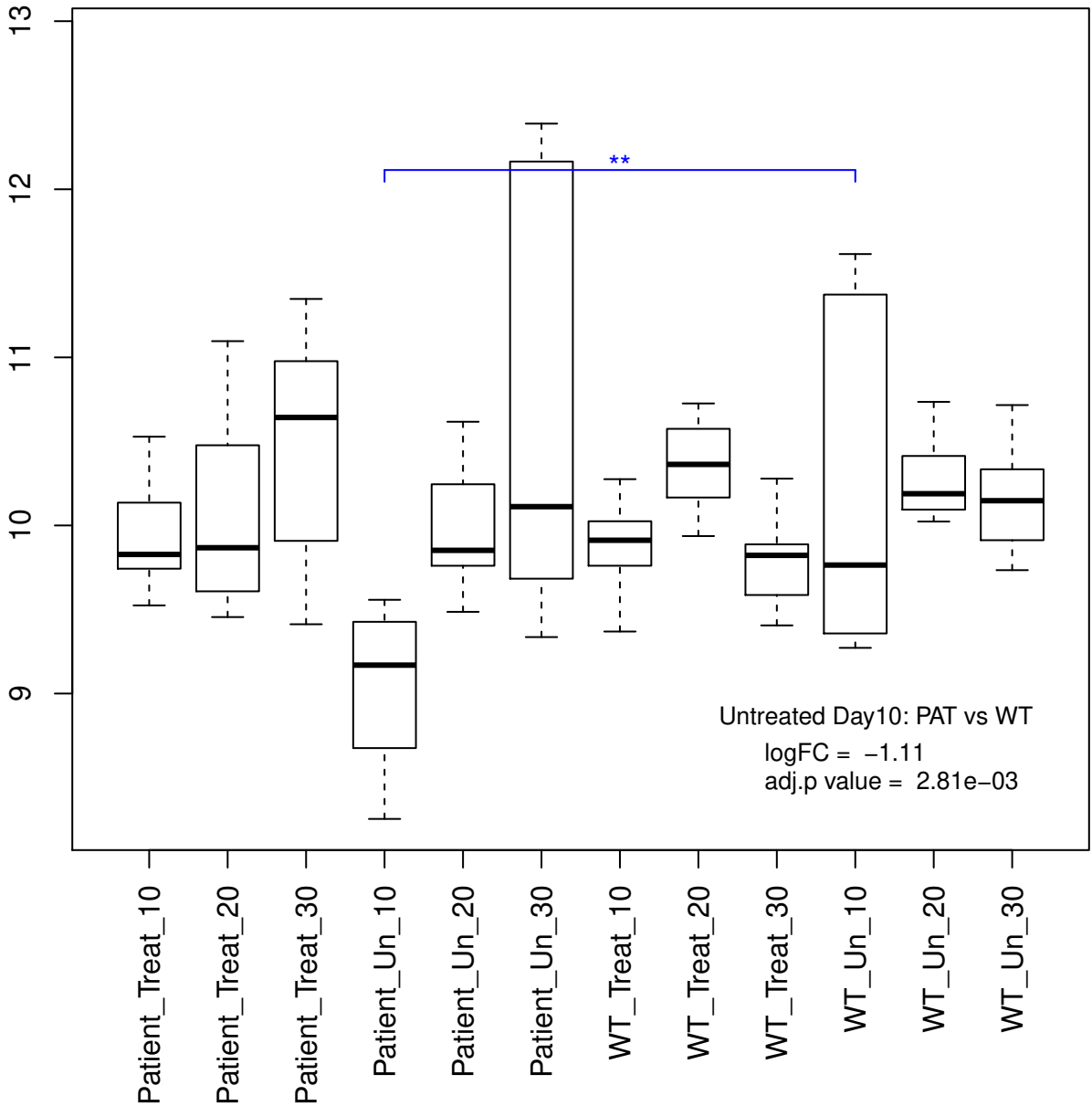




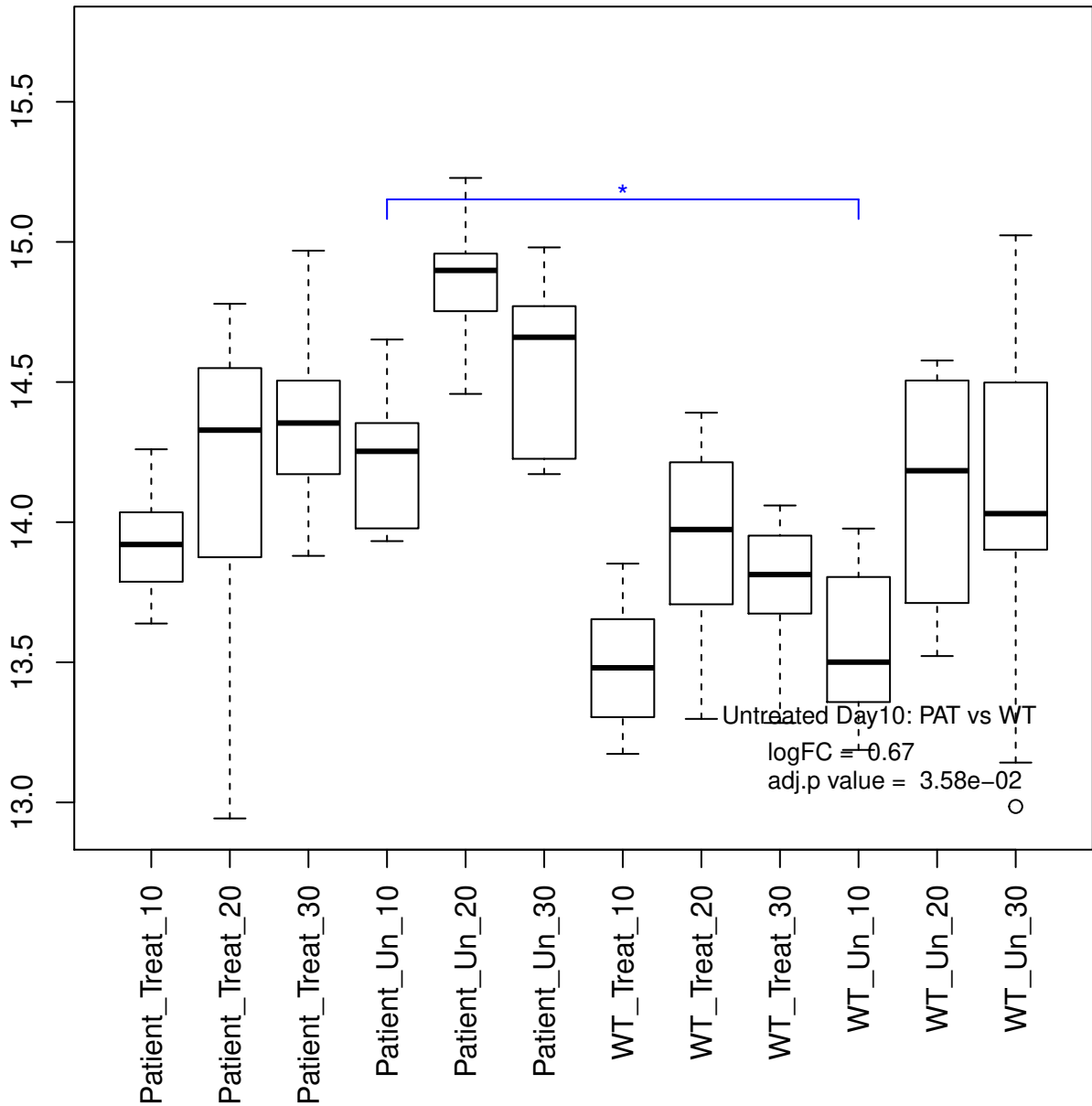
# 1433Z (ab2089)



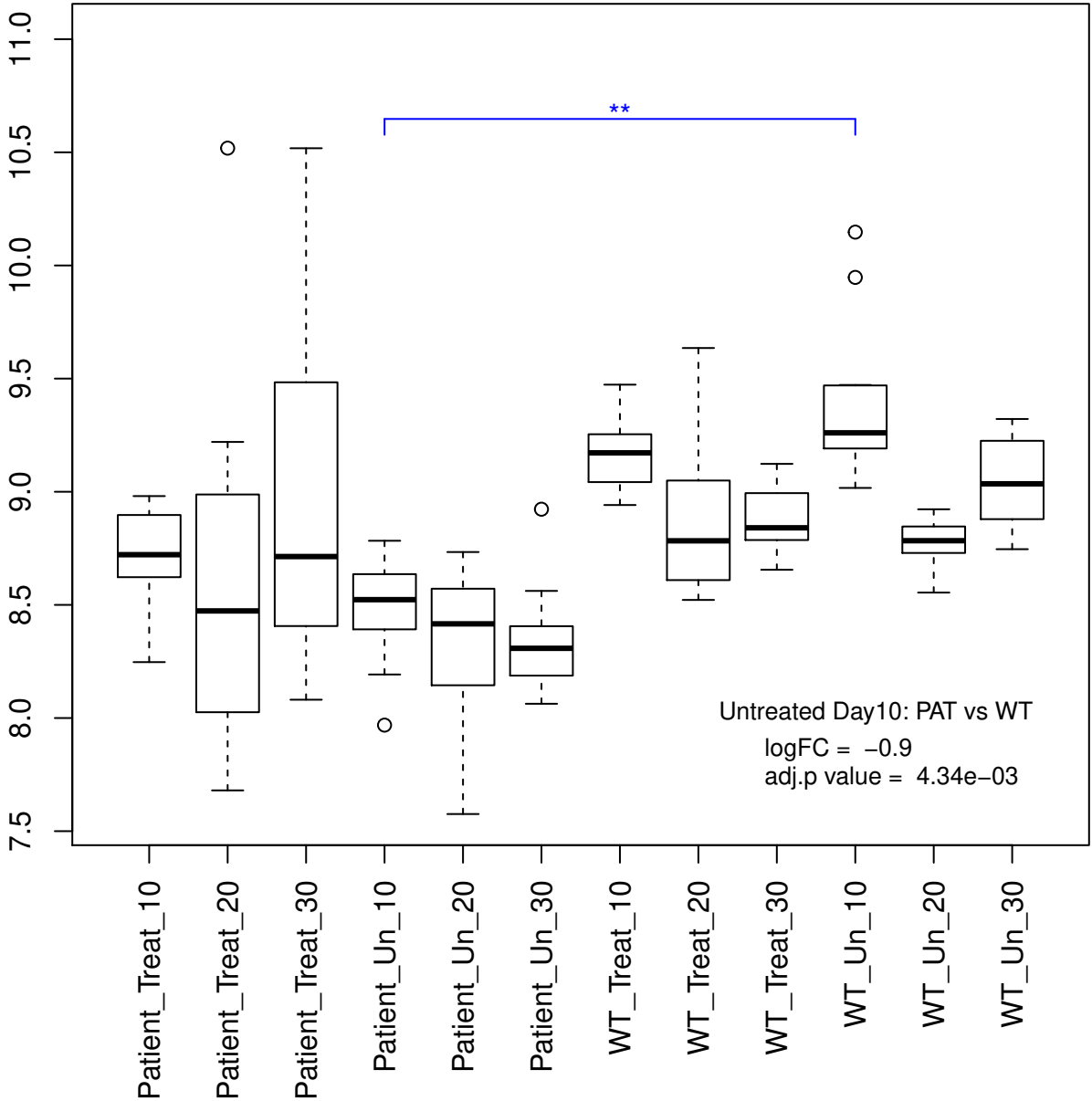
# BDNF (ab2106)



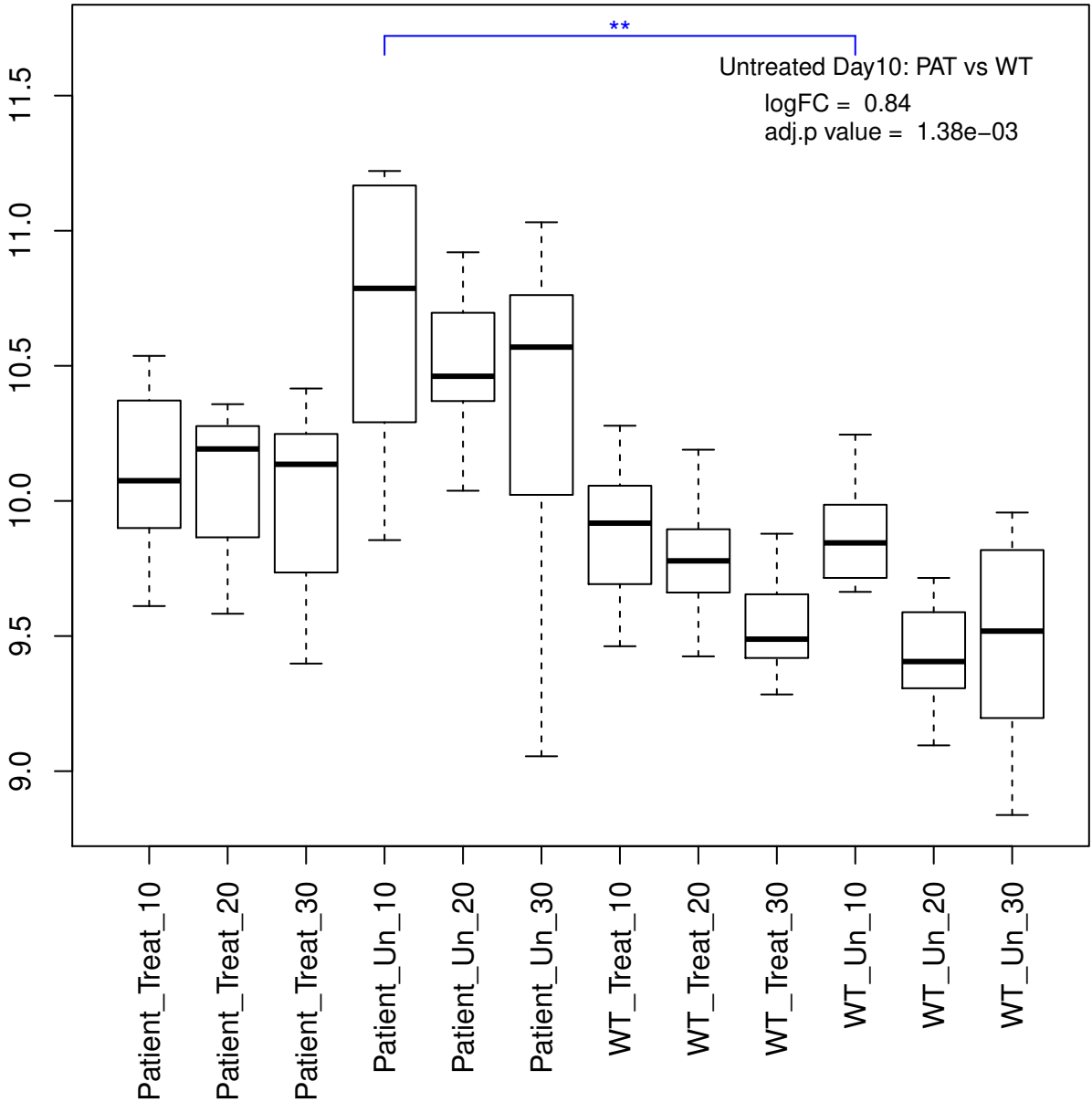
# SLAF8 (ab2129)



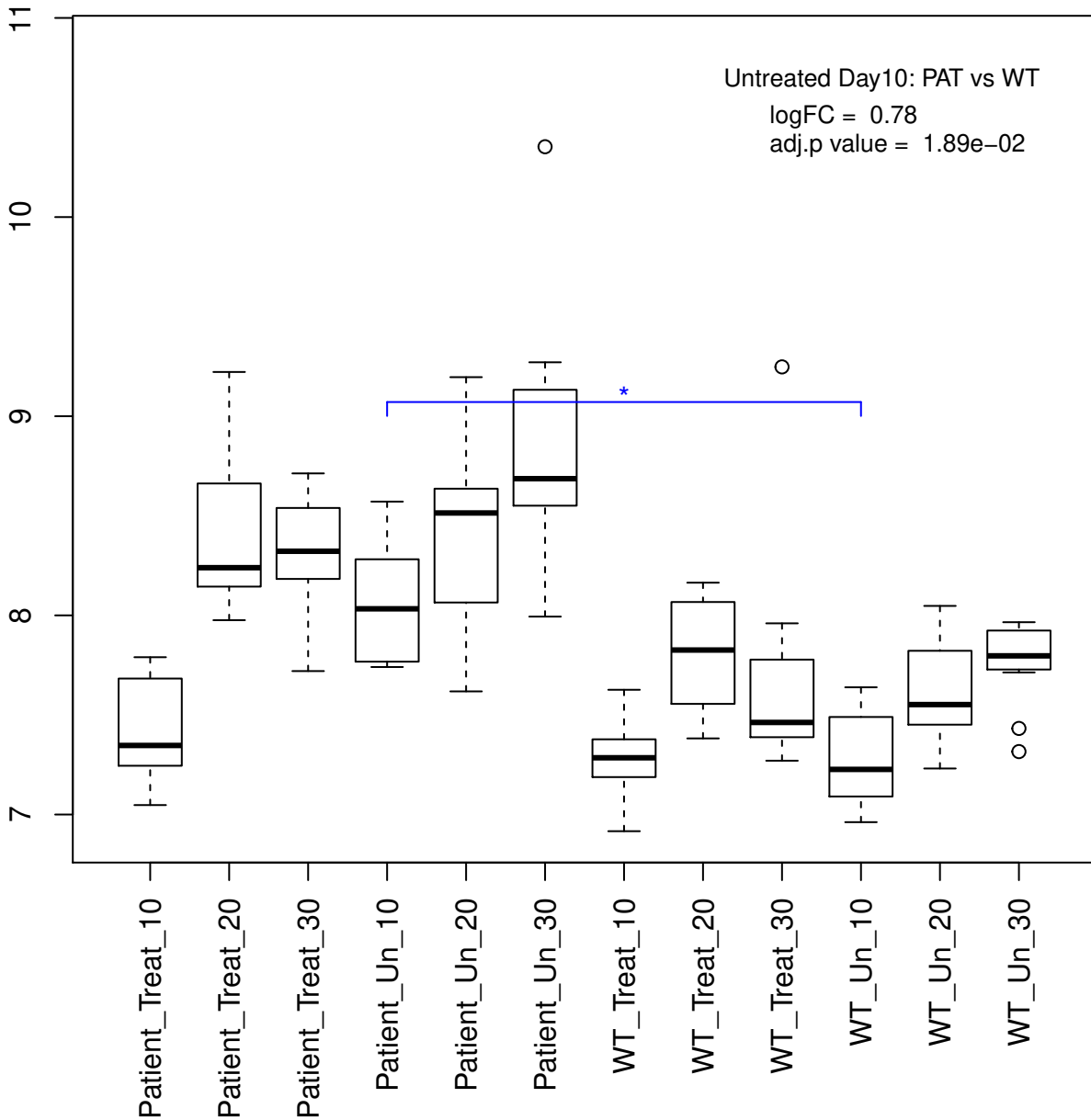
# RENI (ab2133)



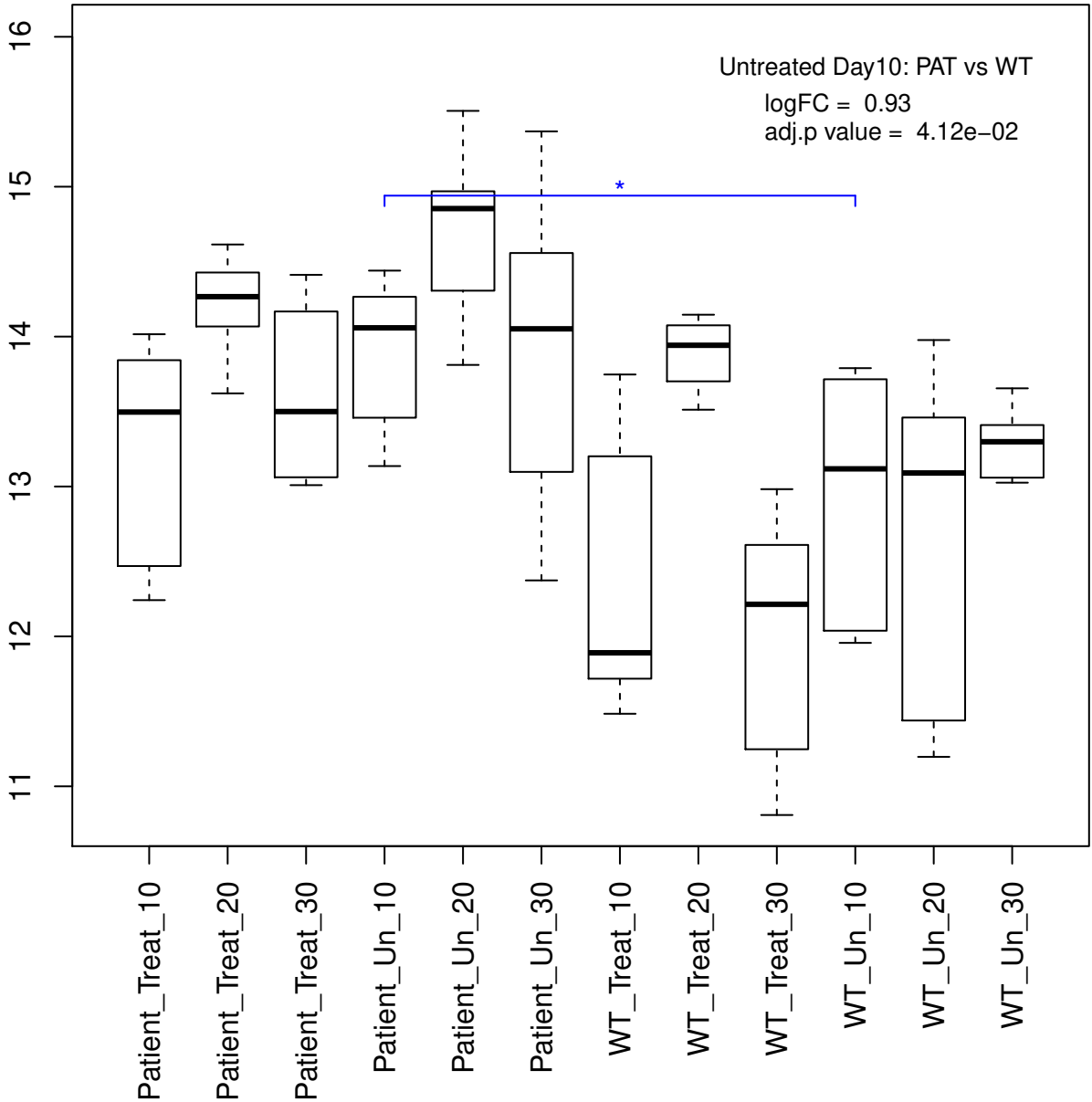
# FGF23 (ab2215)



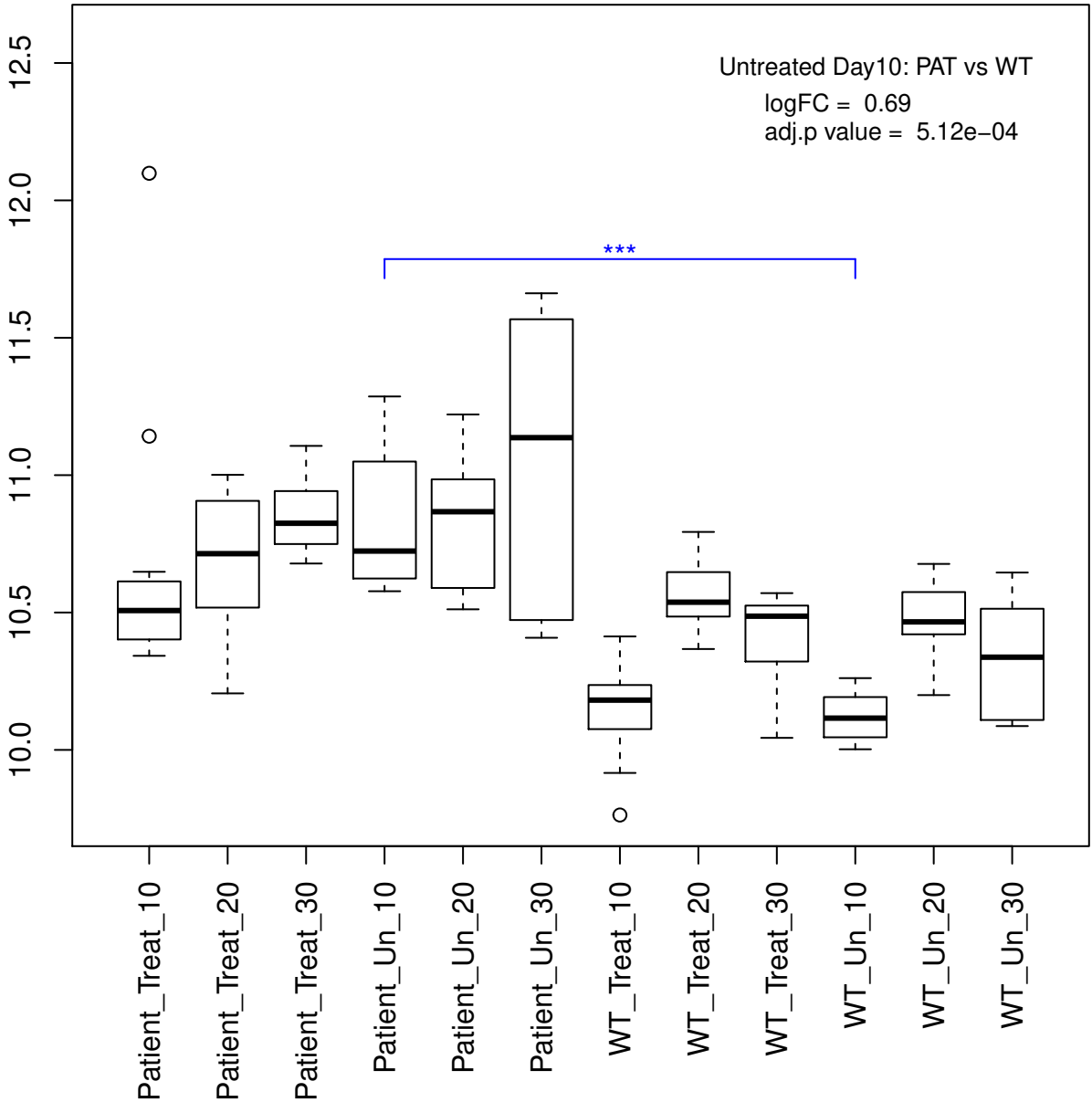
# IL9 (ab2252)



# CD14 (ab2267)

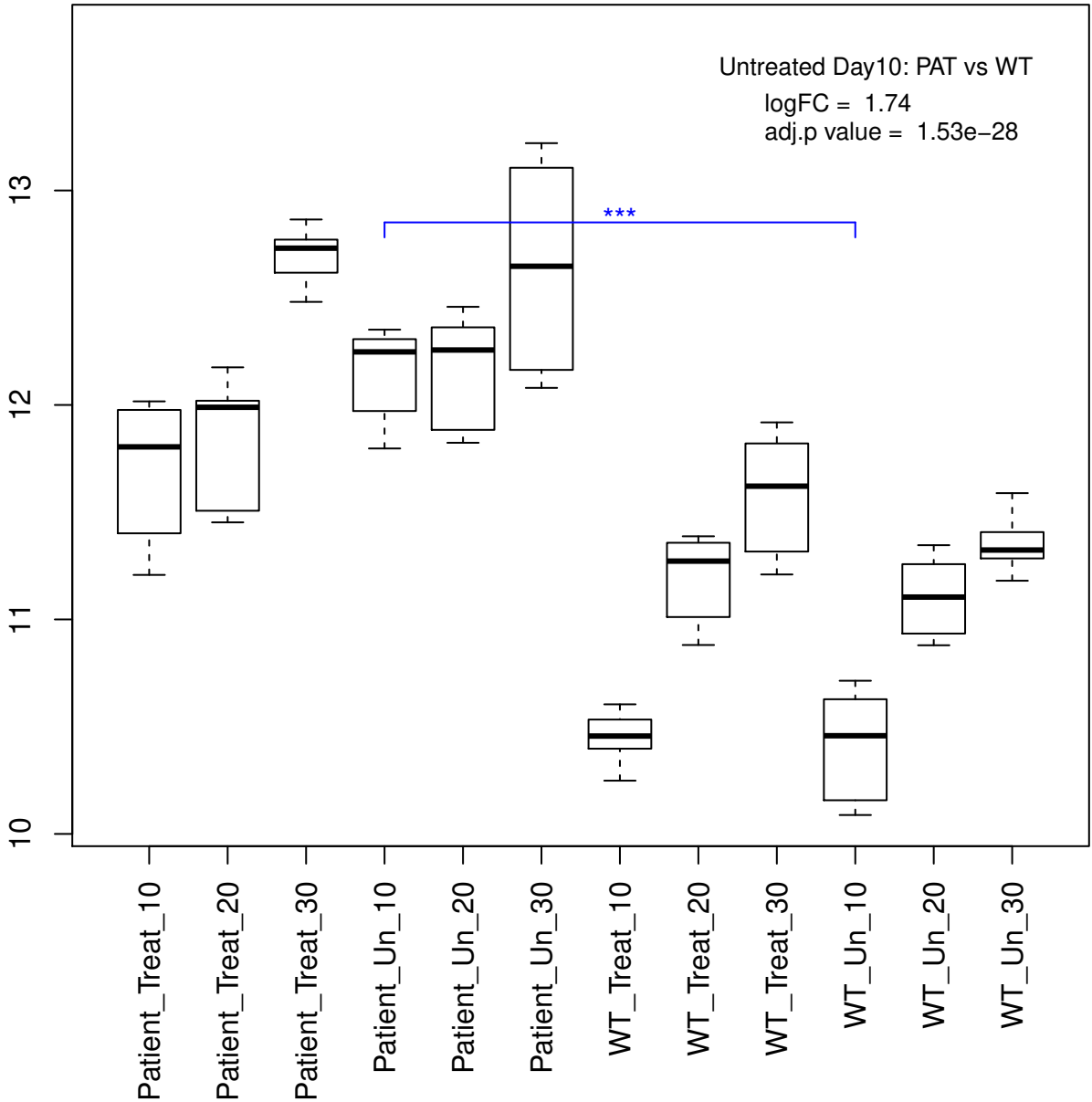


# FRS2 (ab2270)

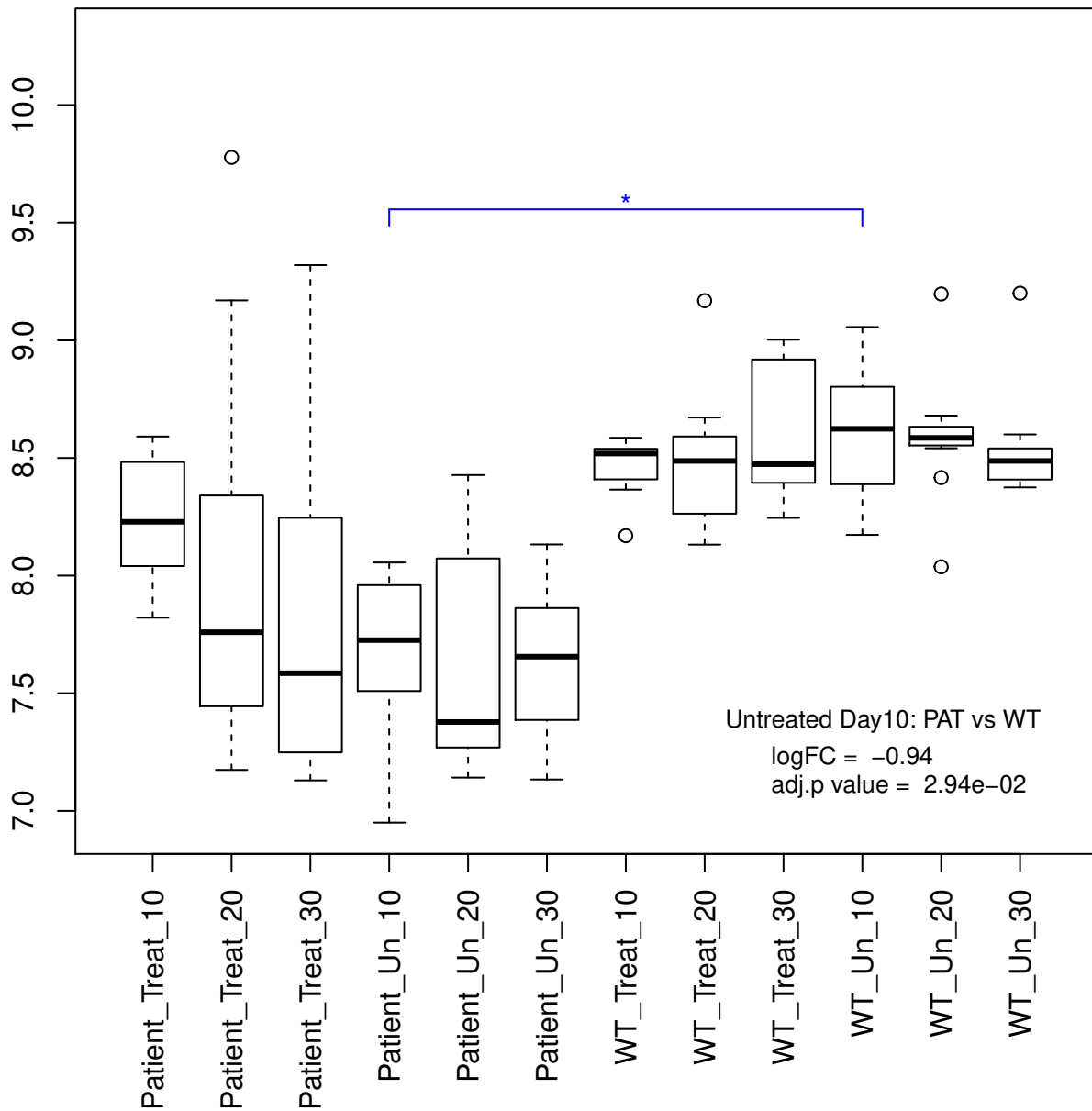




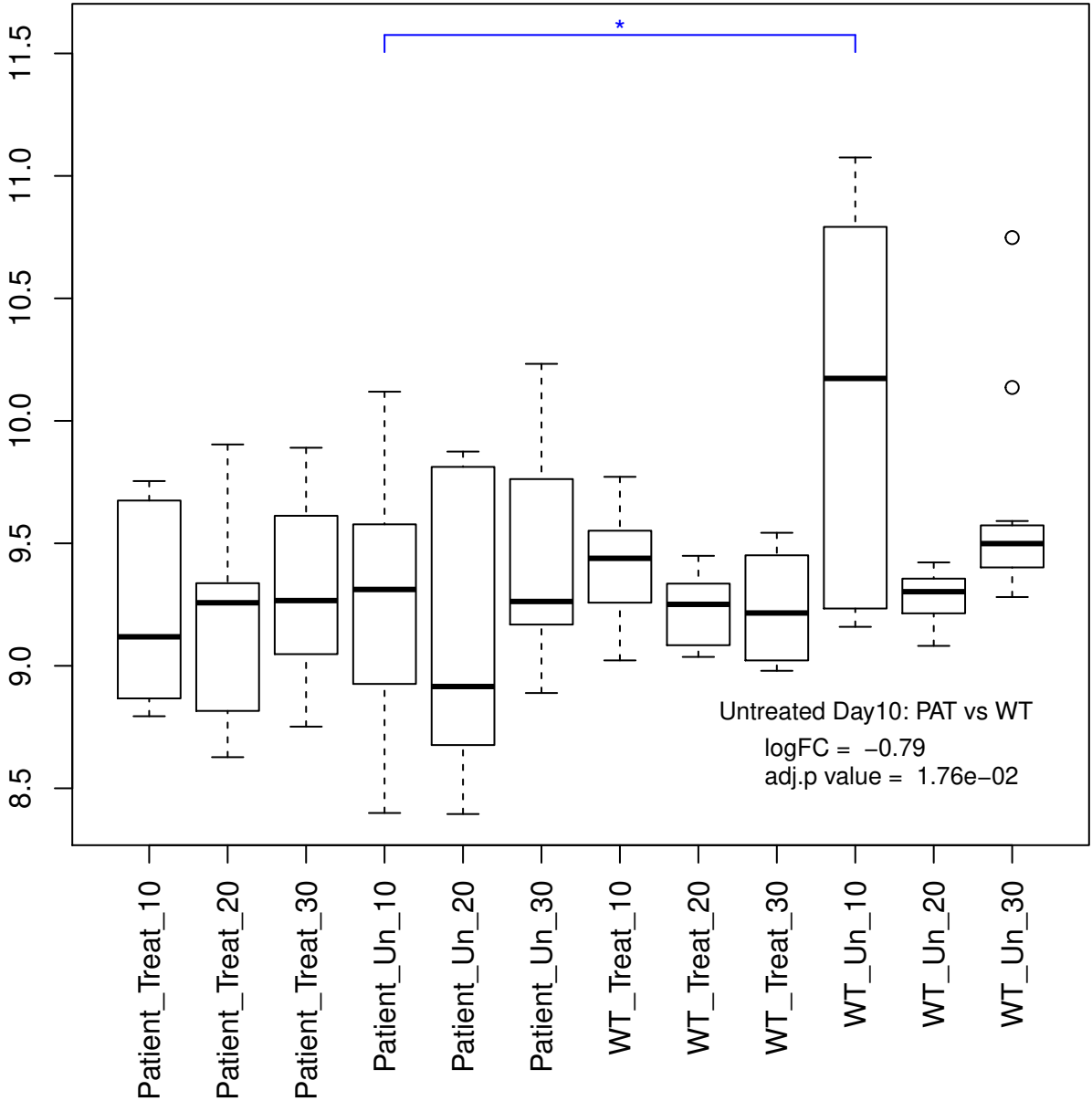
# HSPB1 (ab2305)



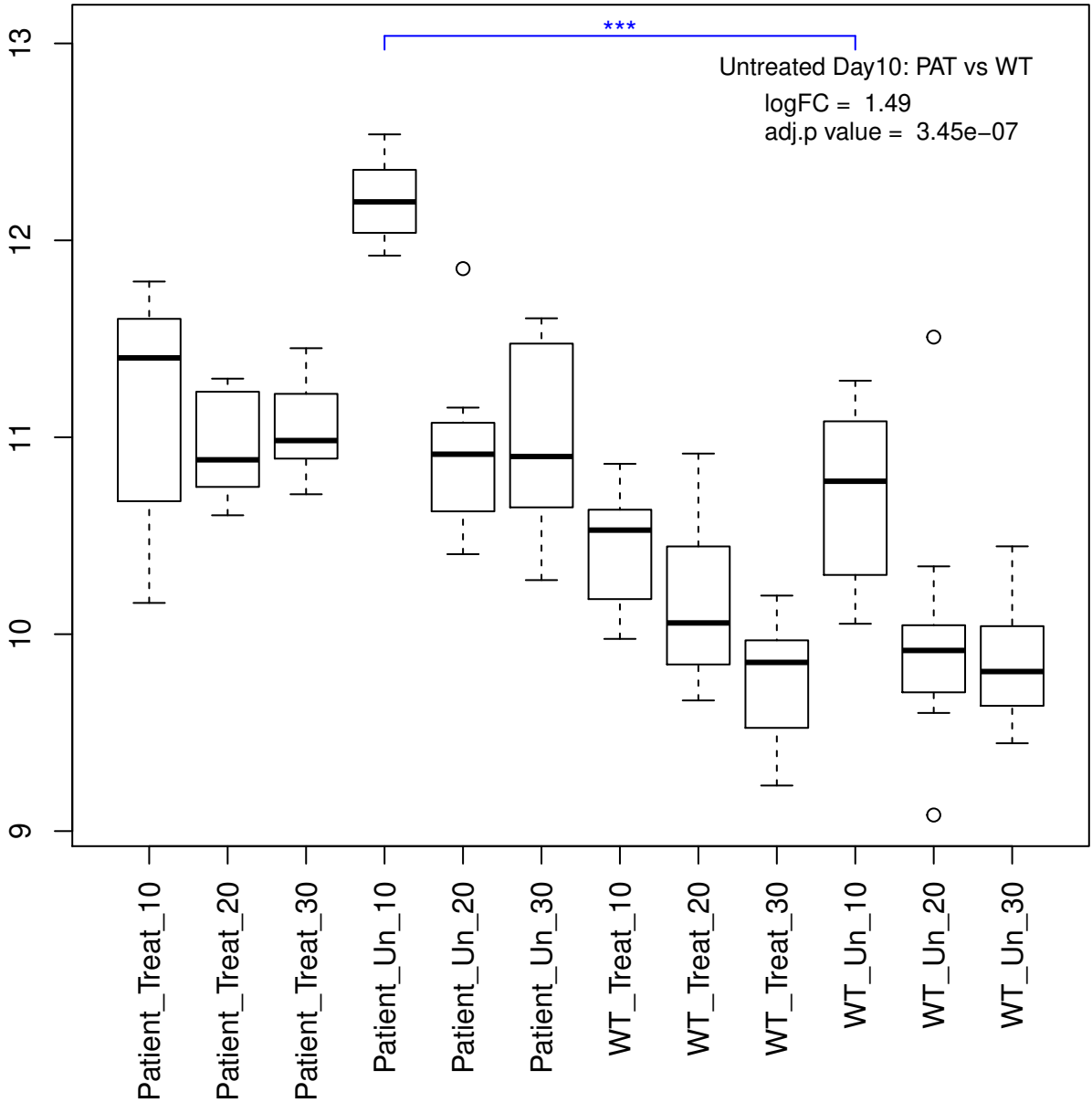
# LEP (ab2340)



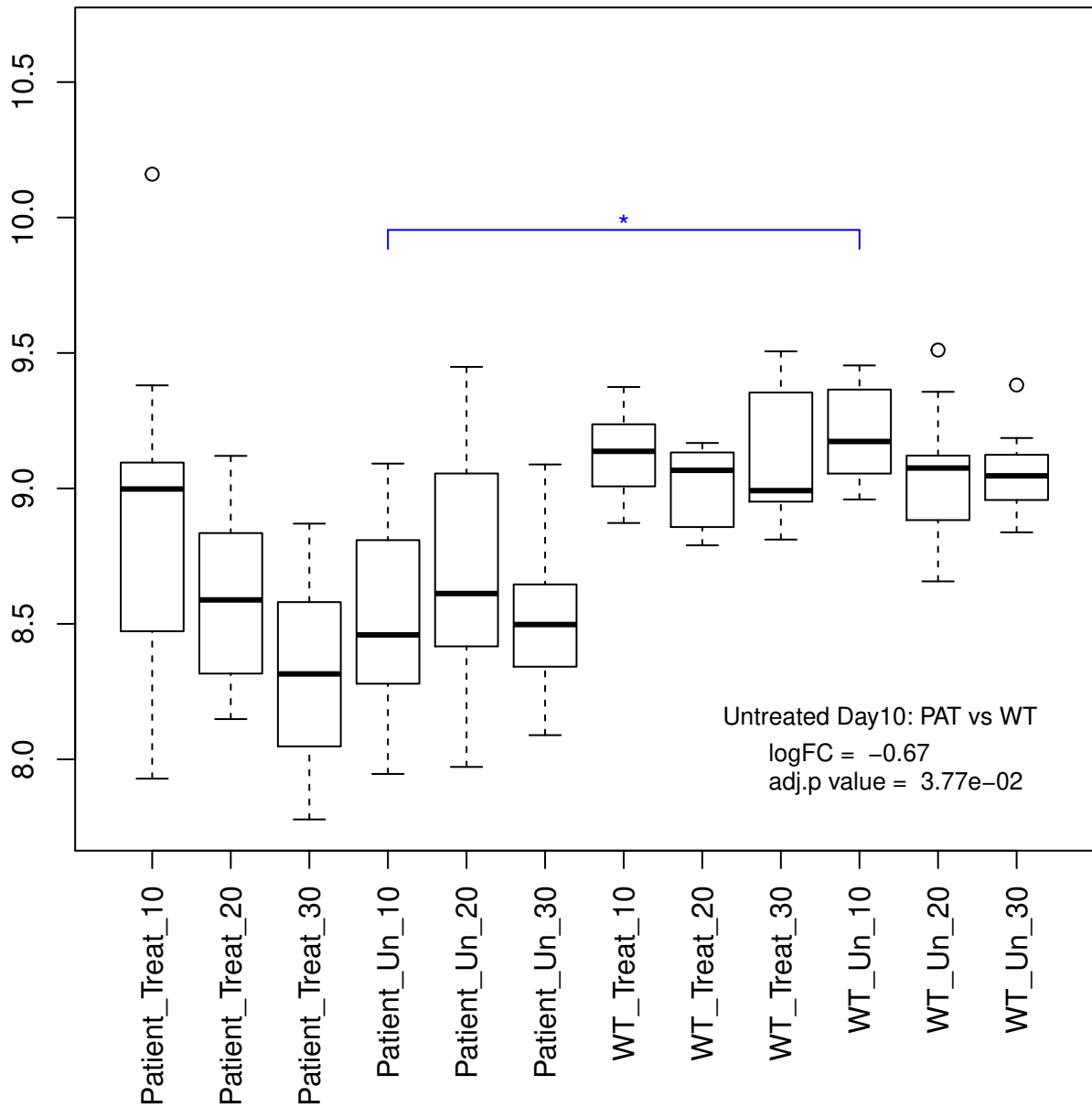
# IBP1 (ab2347)



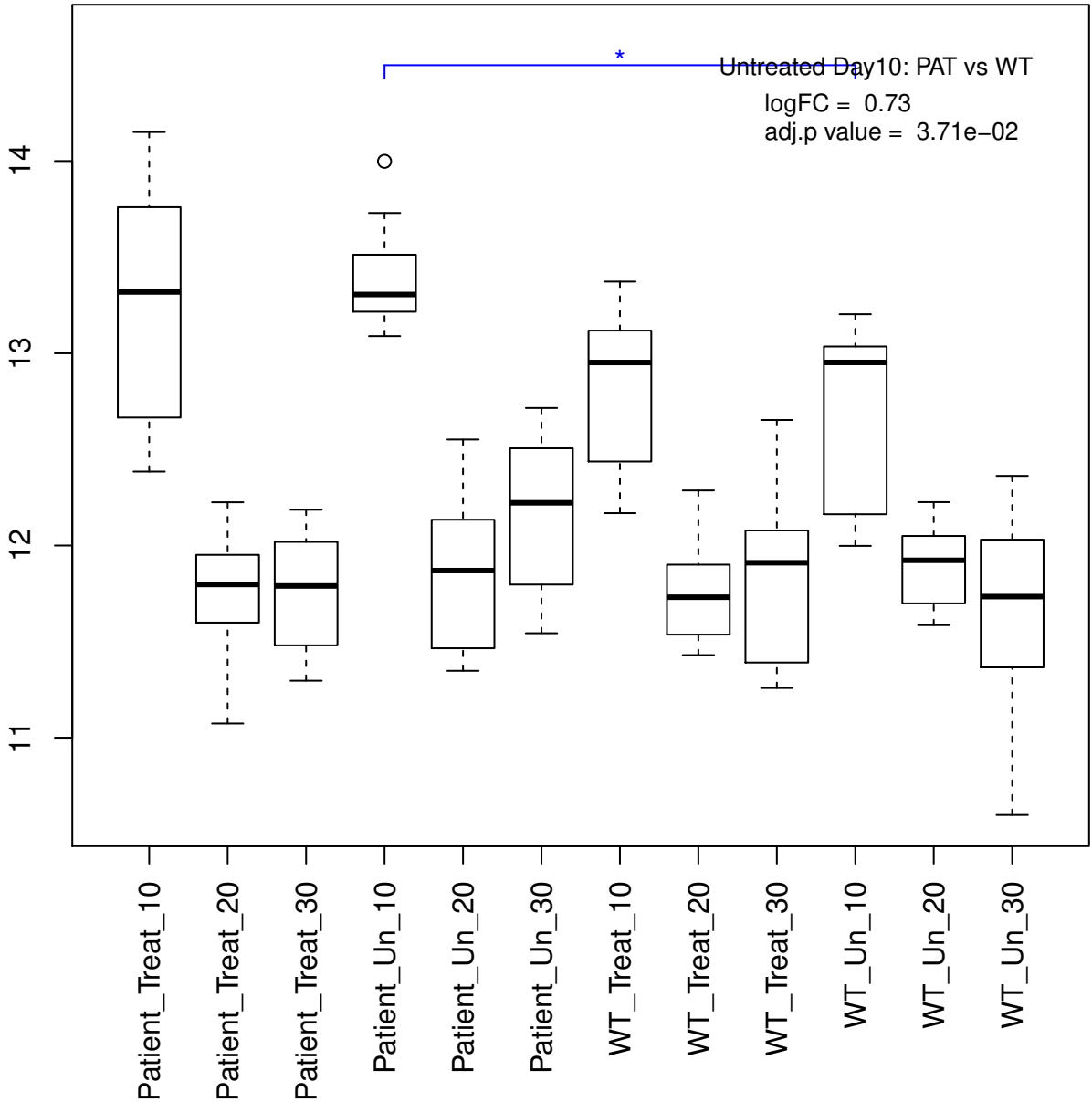
# MK (ab2370)



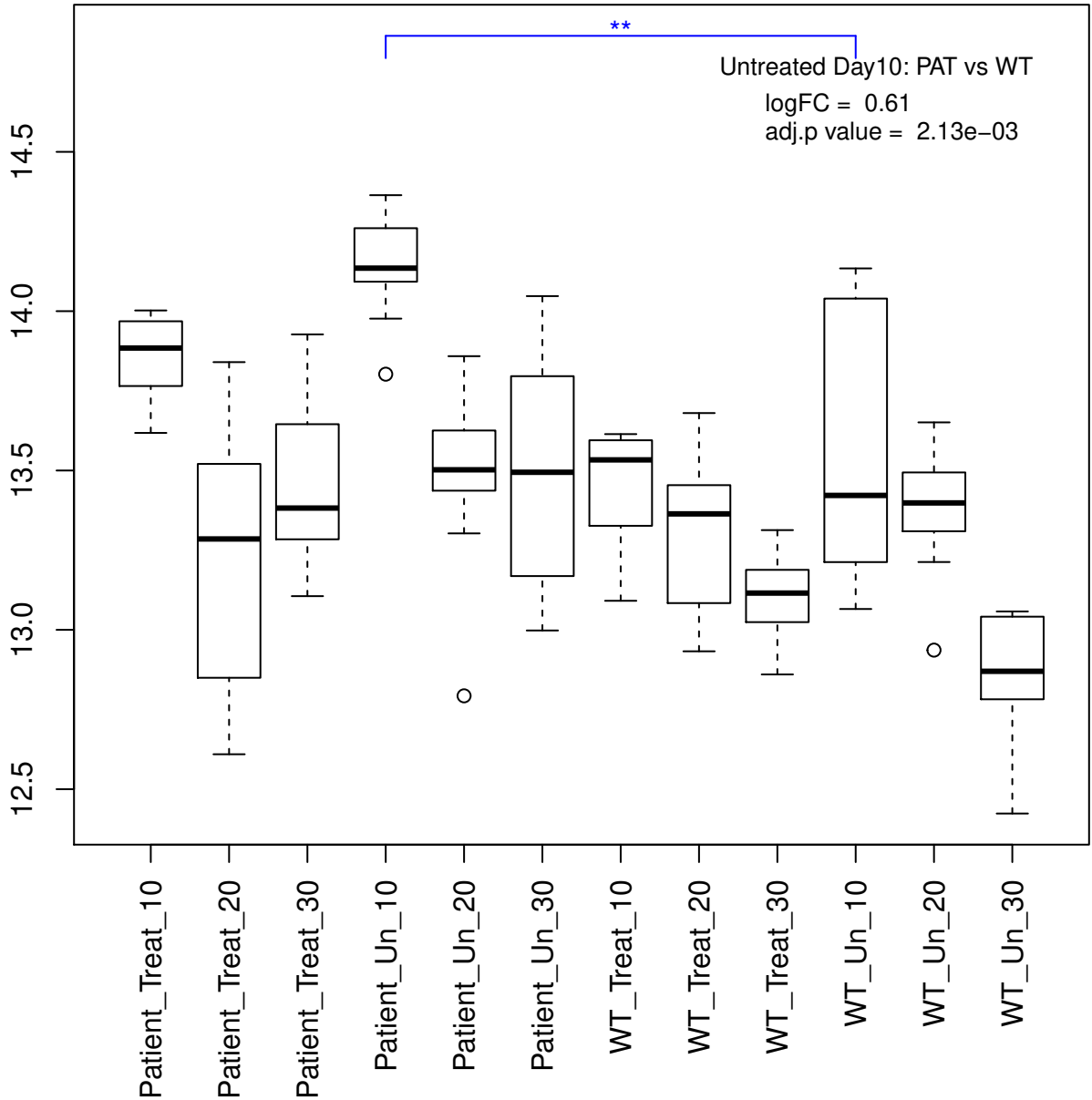
# TFPI1 (ab2395)



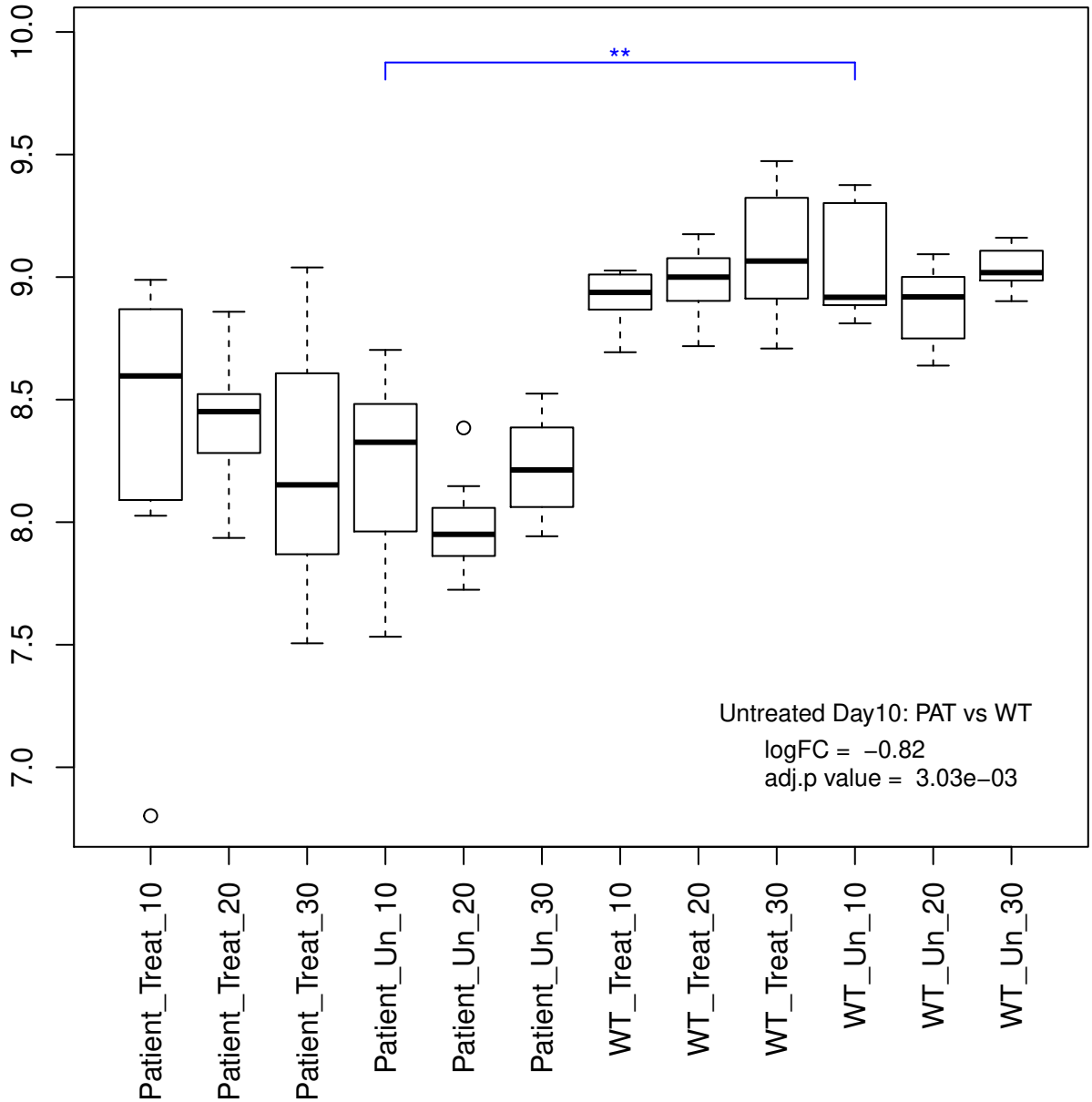
# IL17C (ab2403)



# CD276 (ab2437)

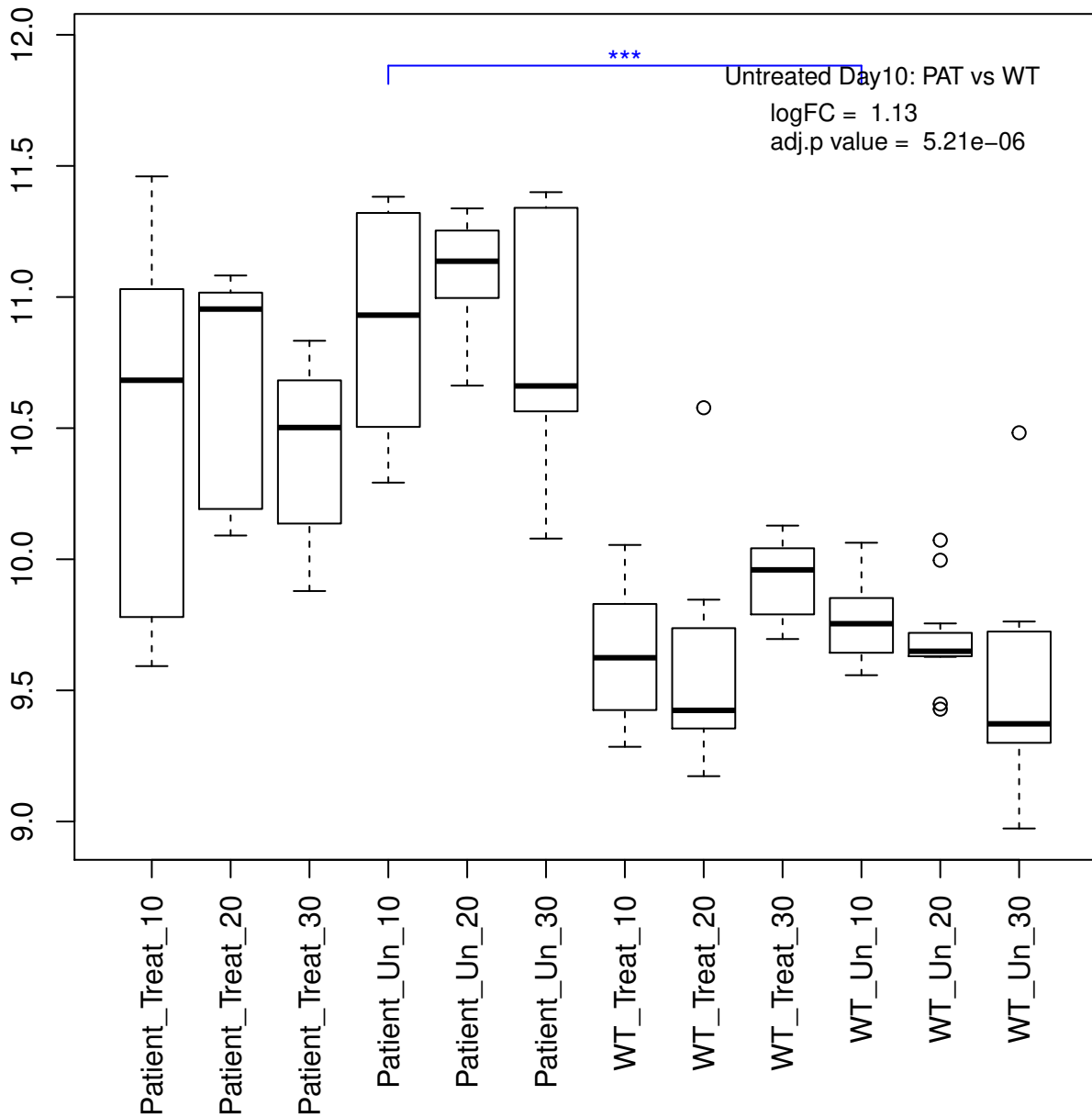


# CCL17 (ab2448)

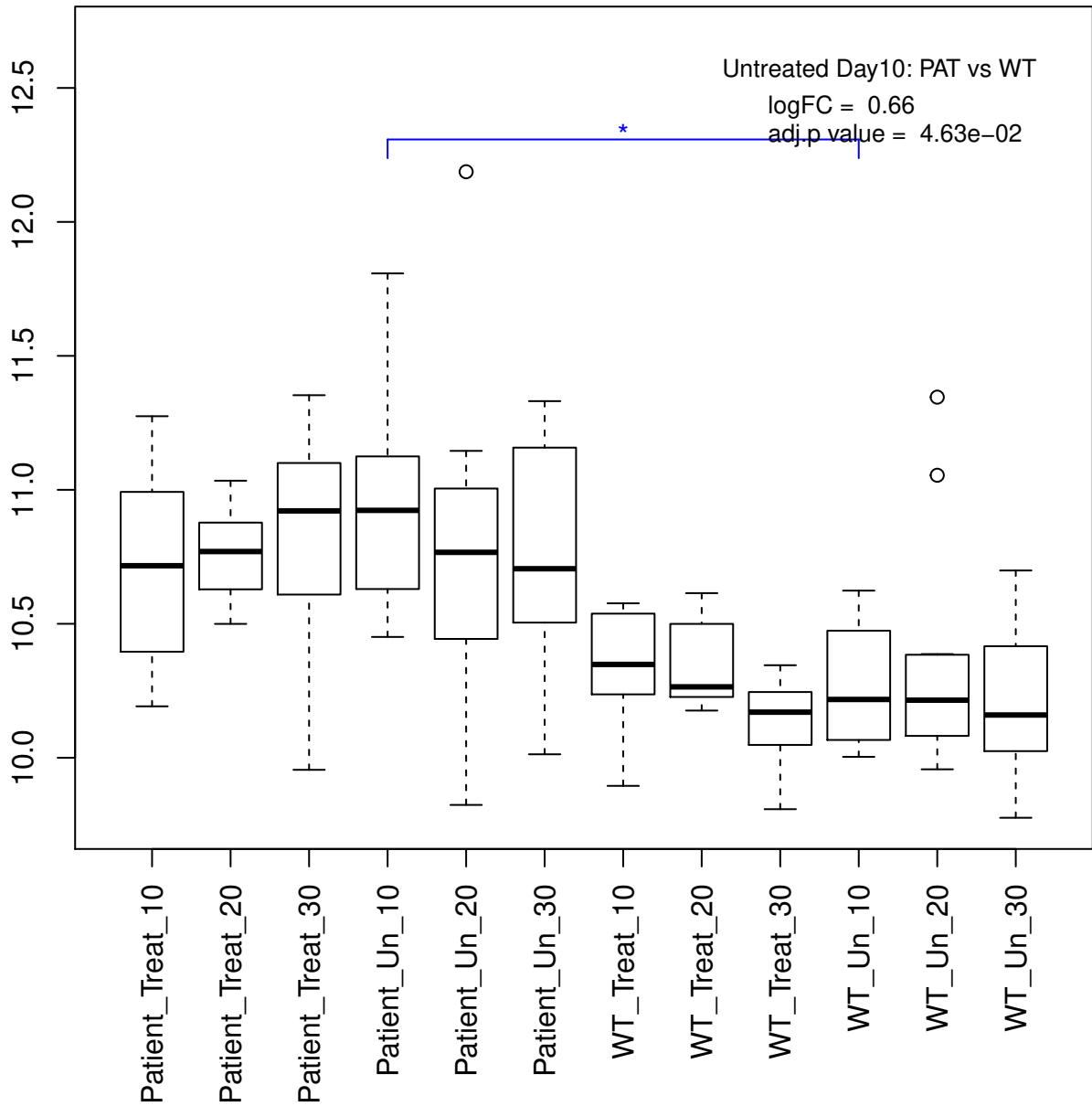




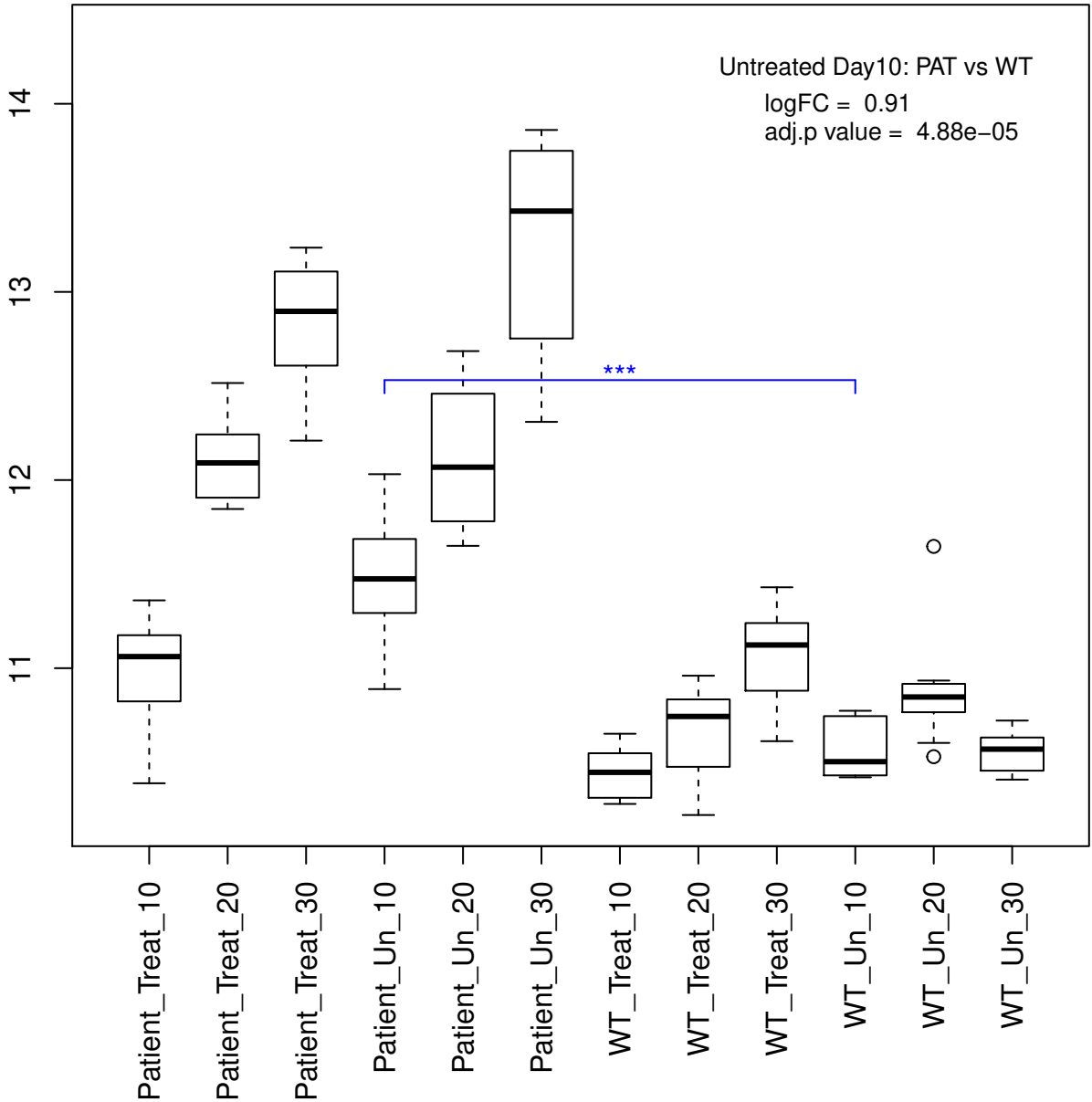
# VEGF165, VEGF121 (ab2469)



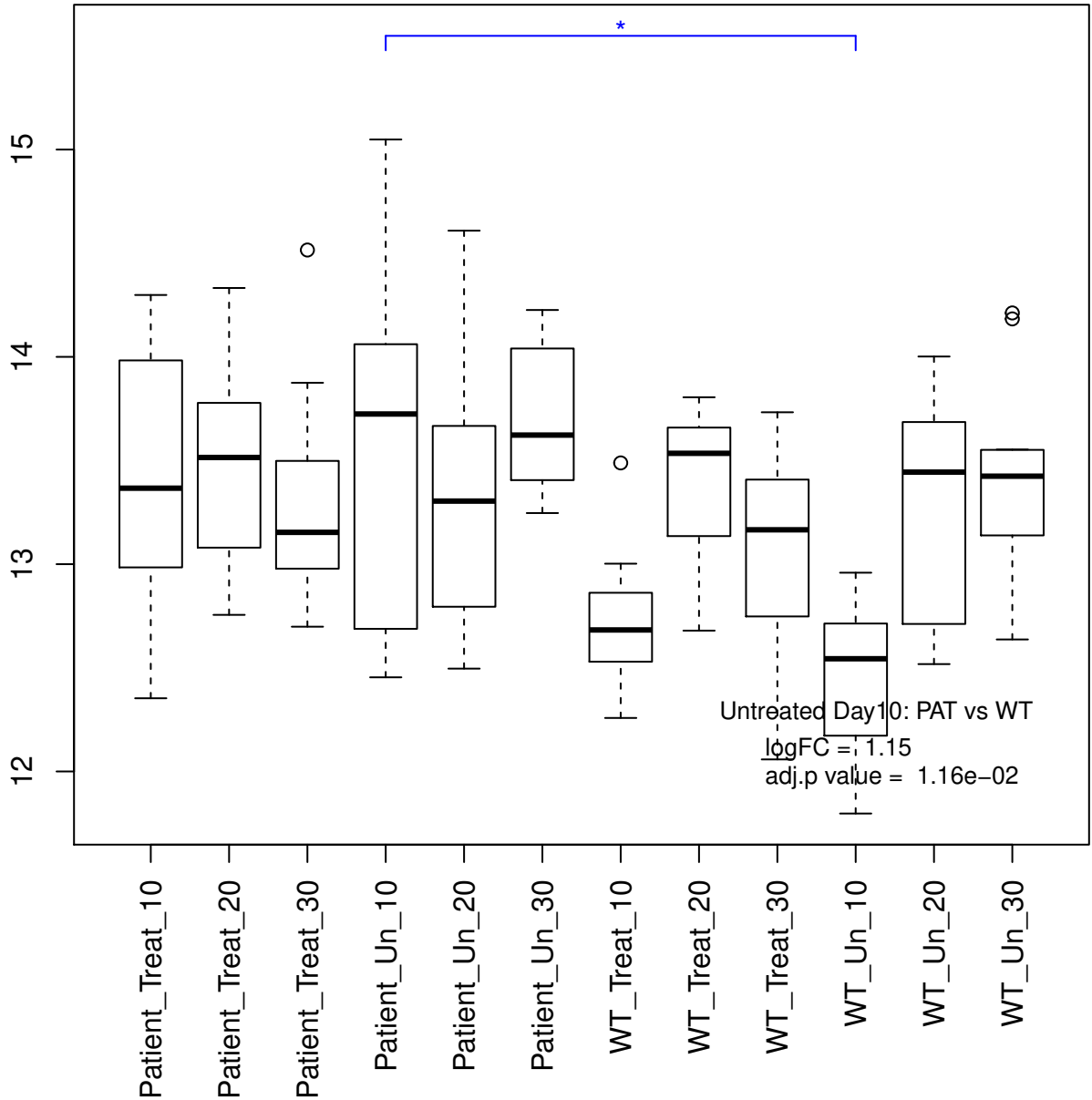
# RSPO1 (ab2675)



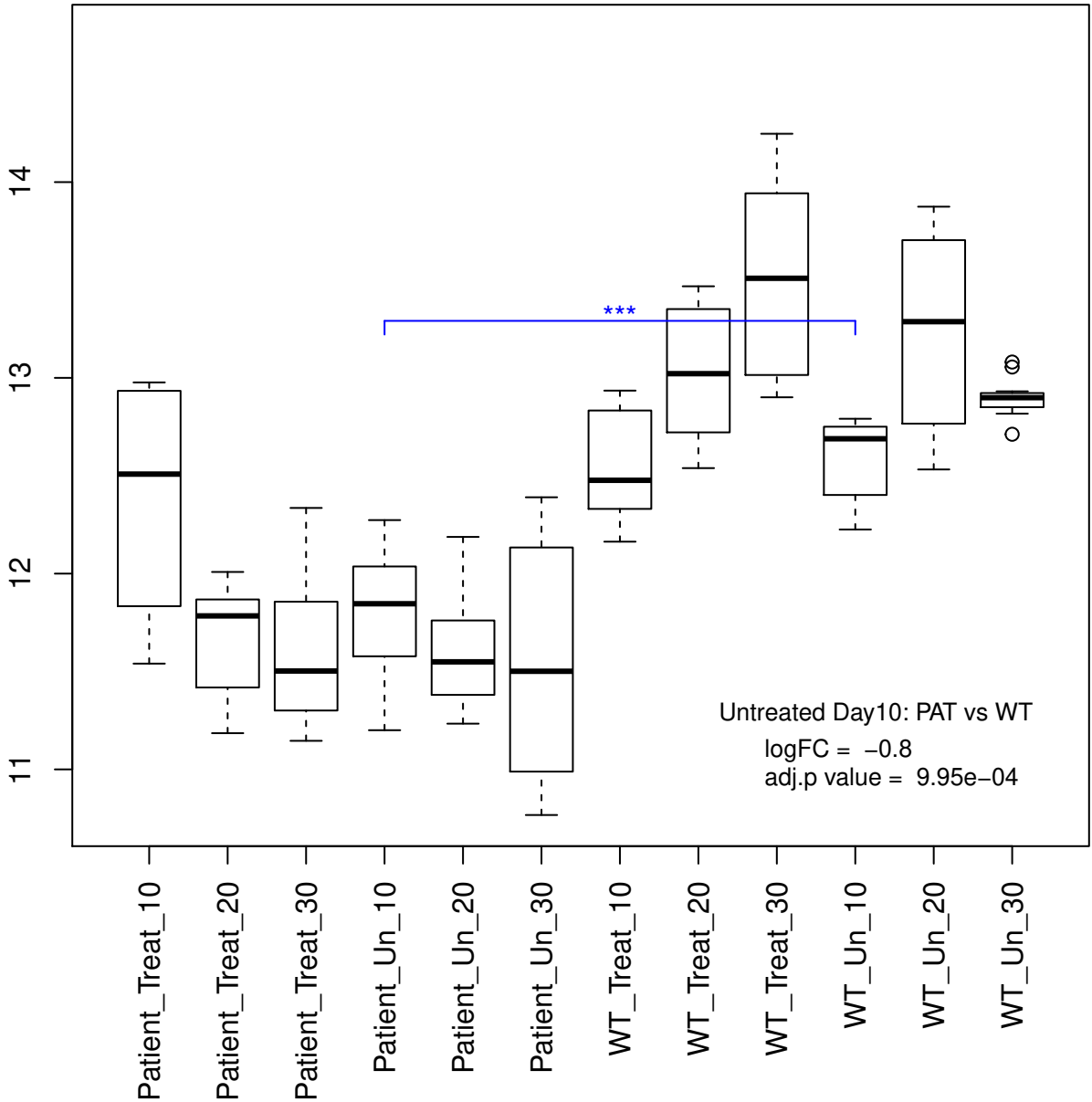
# LG3BP (ab2699)



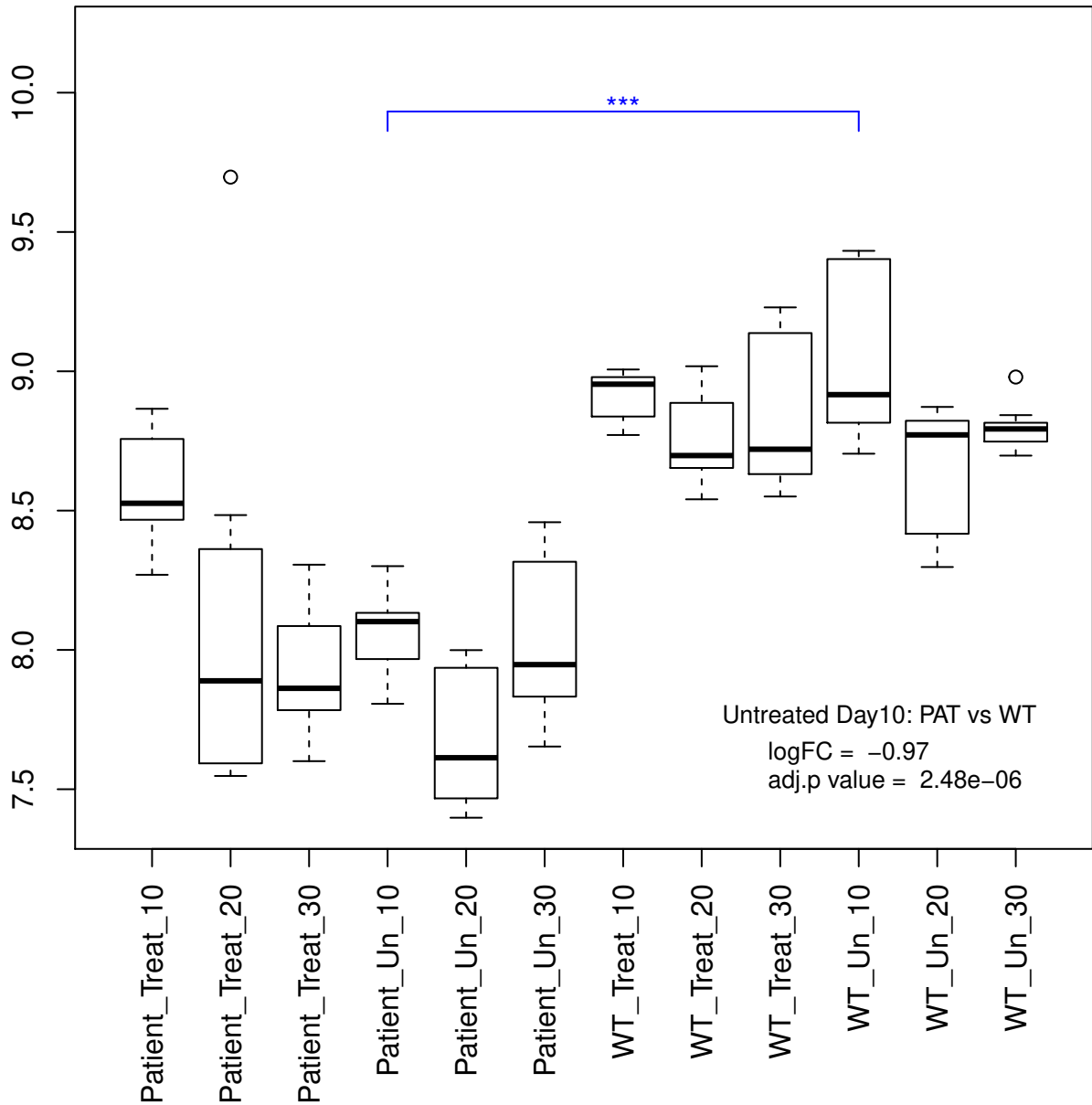
# MIA (ab2702)



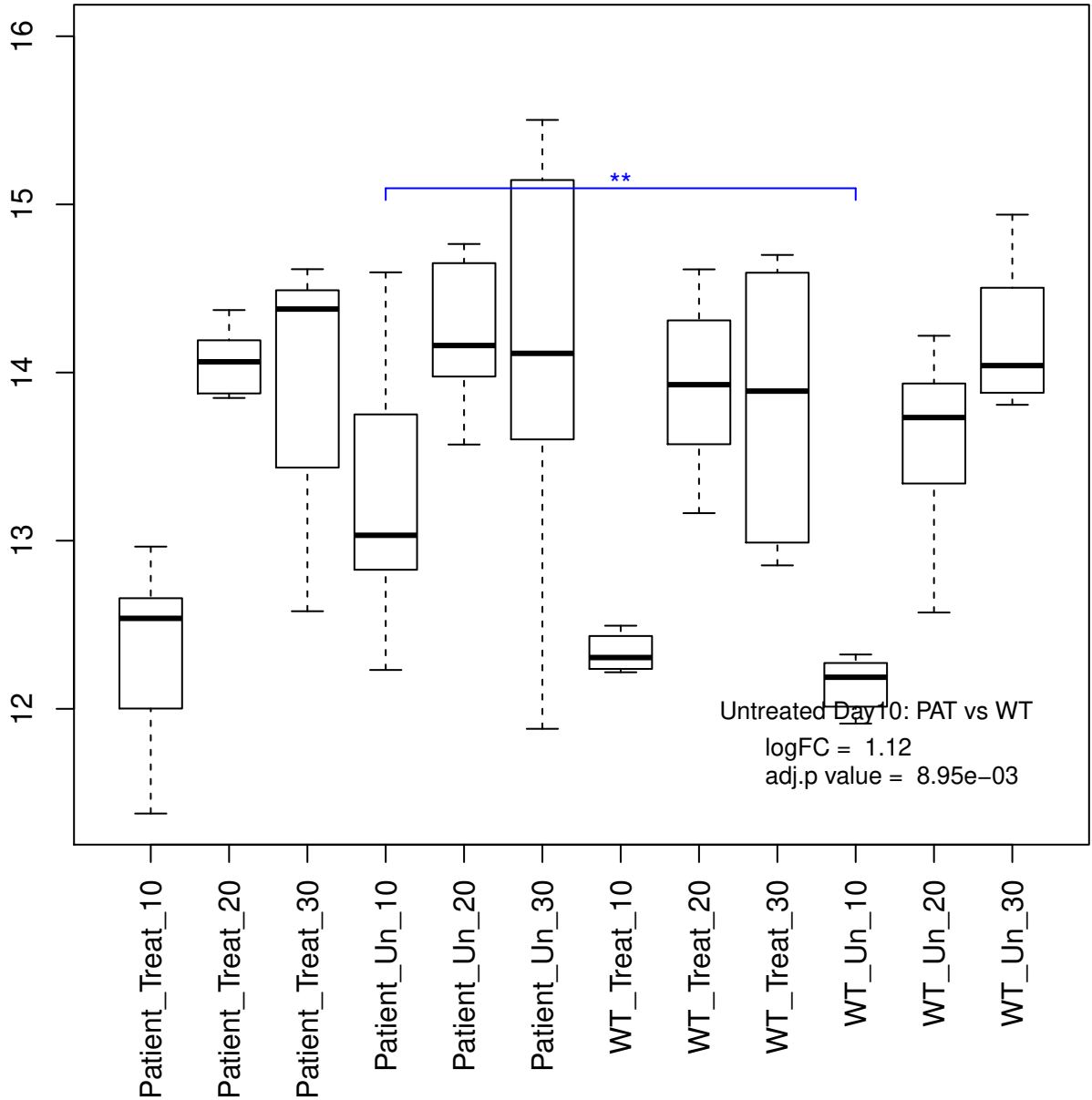
# GRN (ab2704)



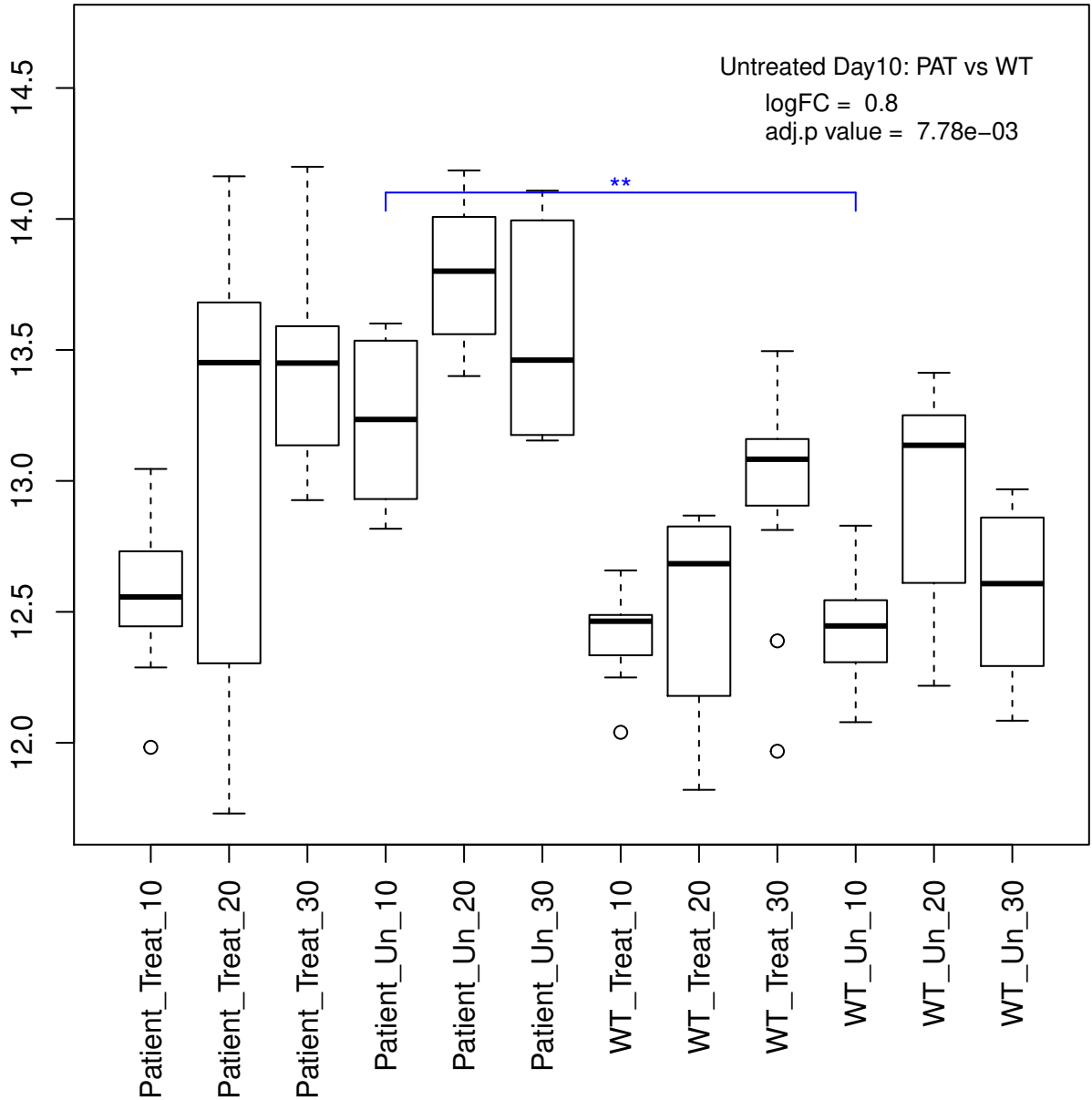
# PCSK9 (ab2710)



# IL17 (ab2717)

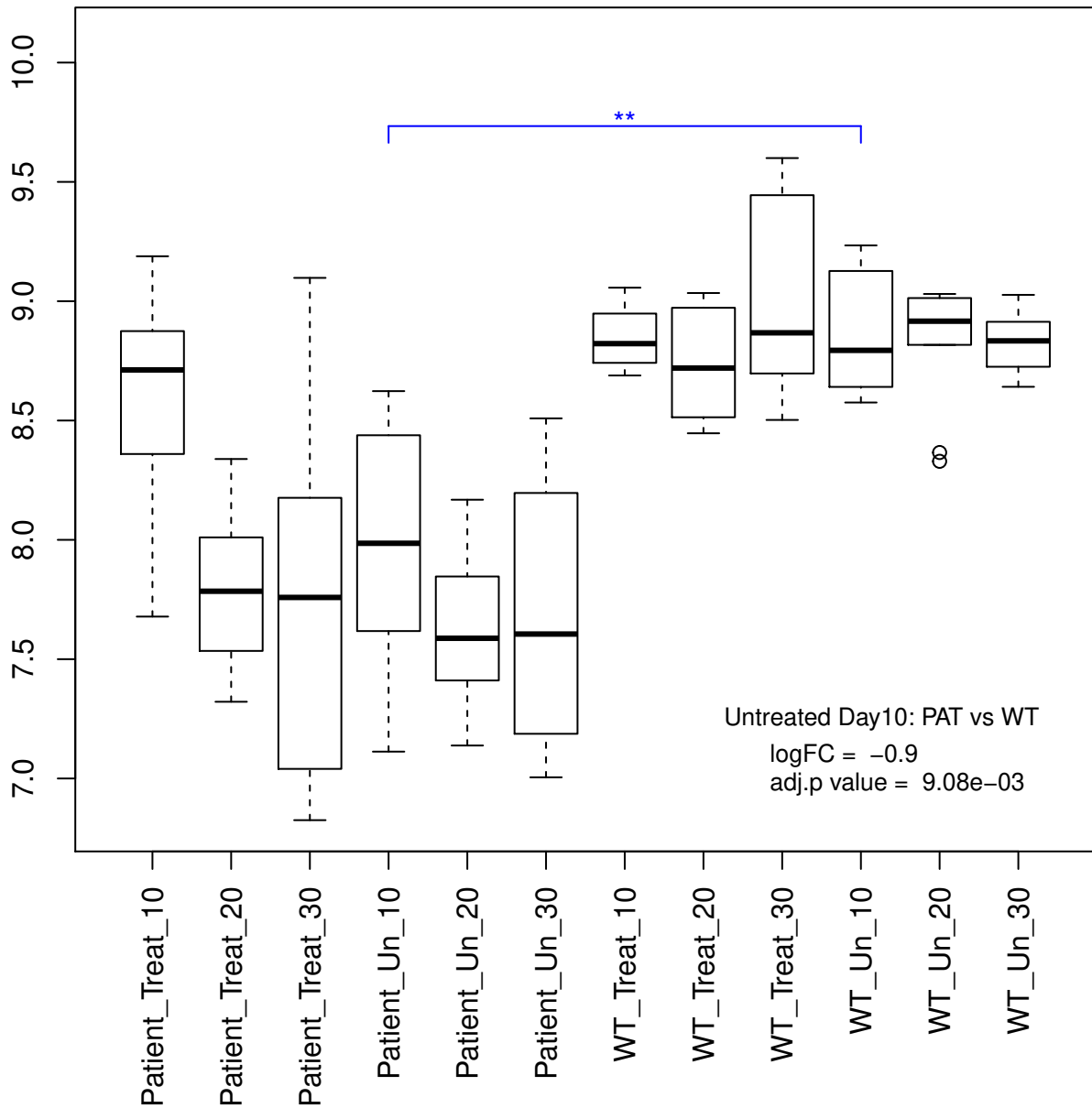


# ICOS (ab2742)

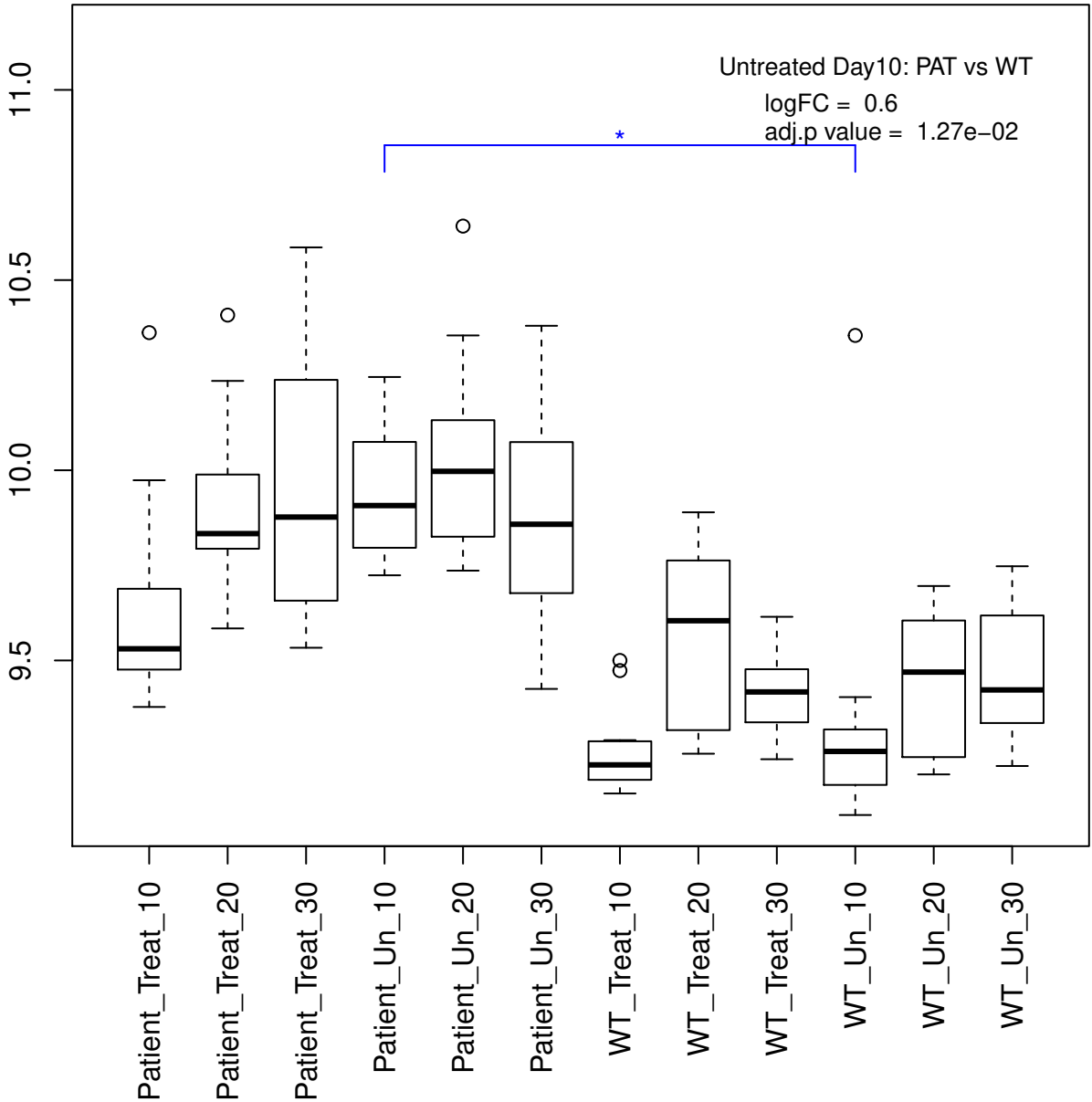




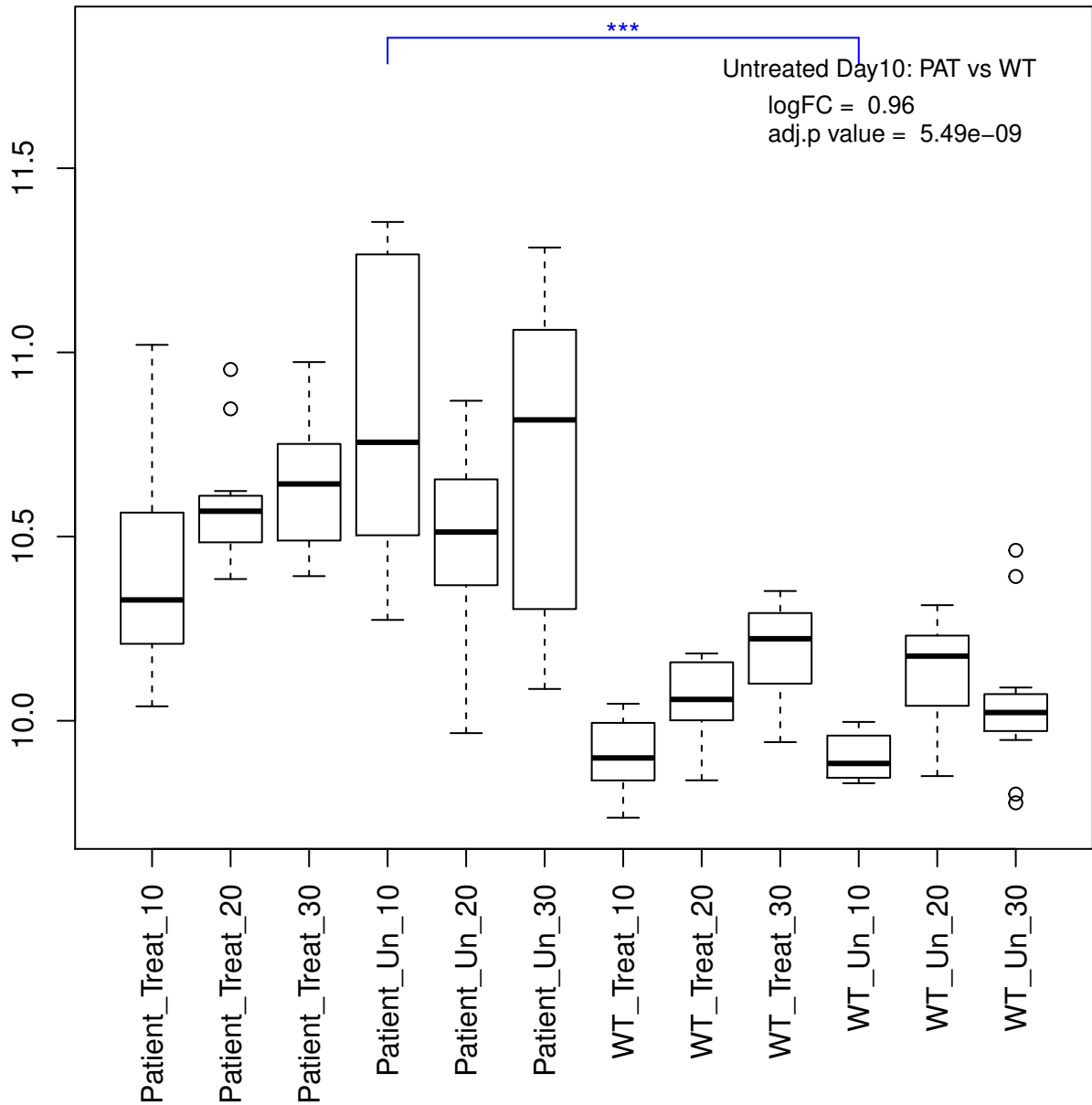
# HAVR1 (ab2781)



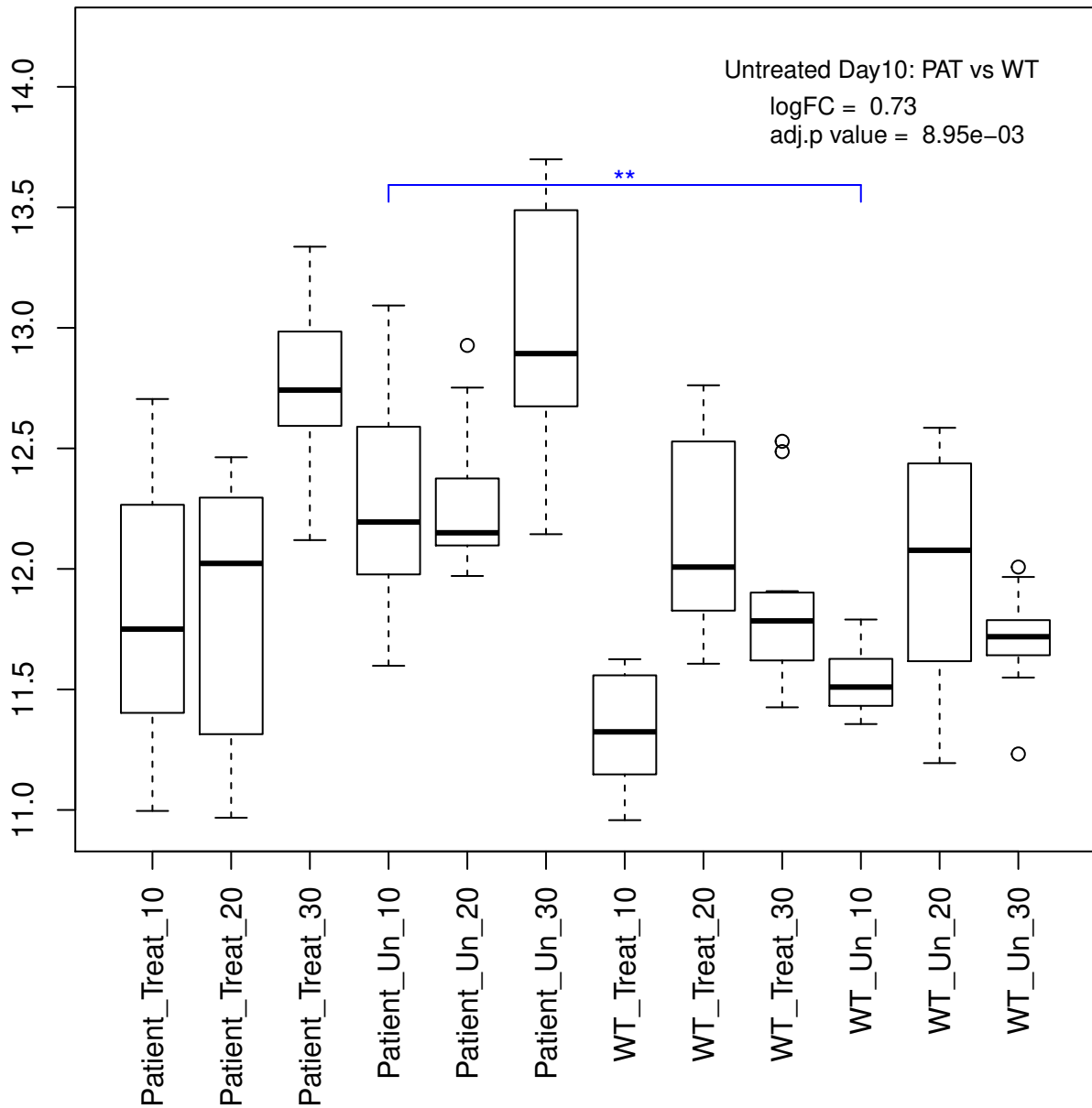
# REL3 (ab2803)



# COIA1 (endostatin) (ab2815)



# MIS (ab2816)



# ACY1 (ab2821)

