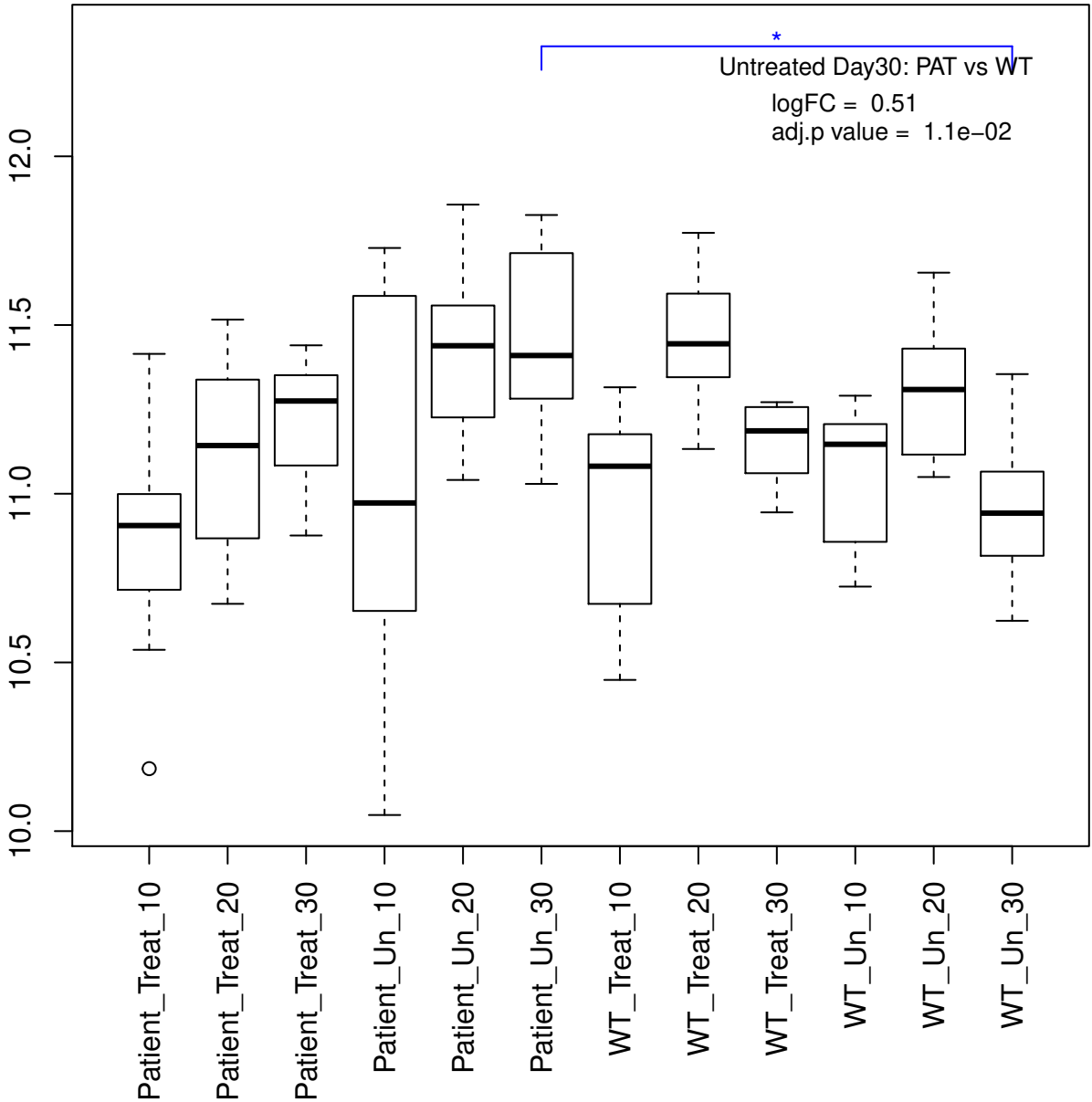
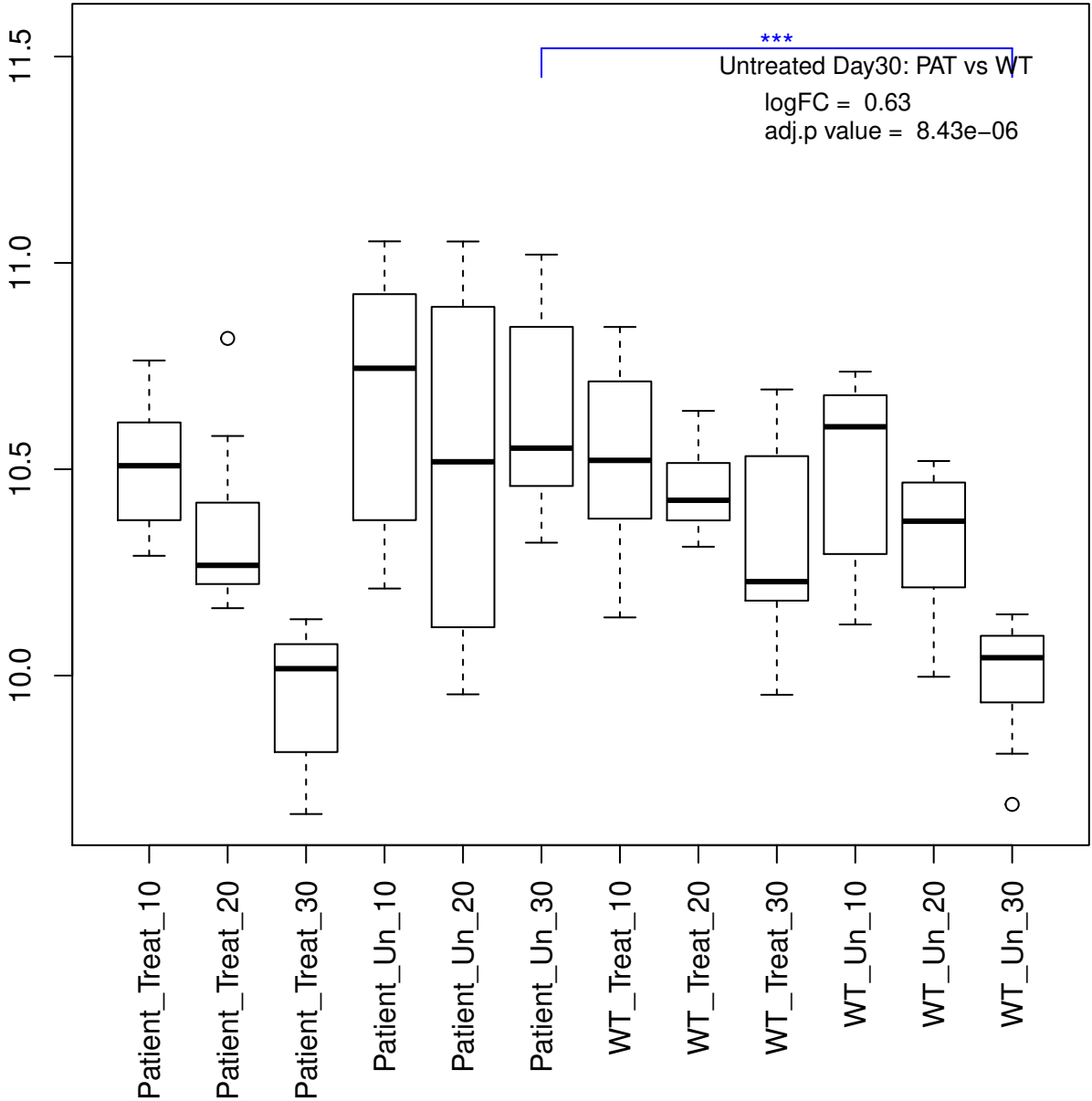


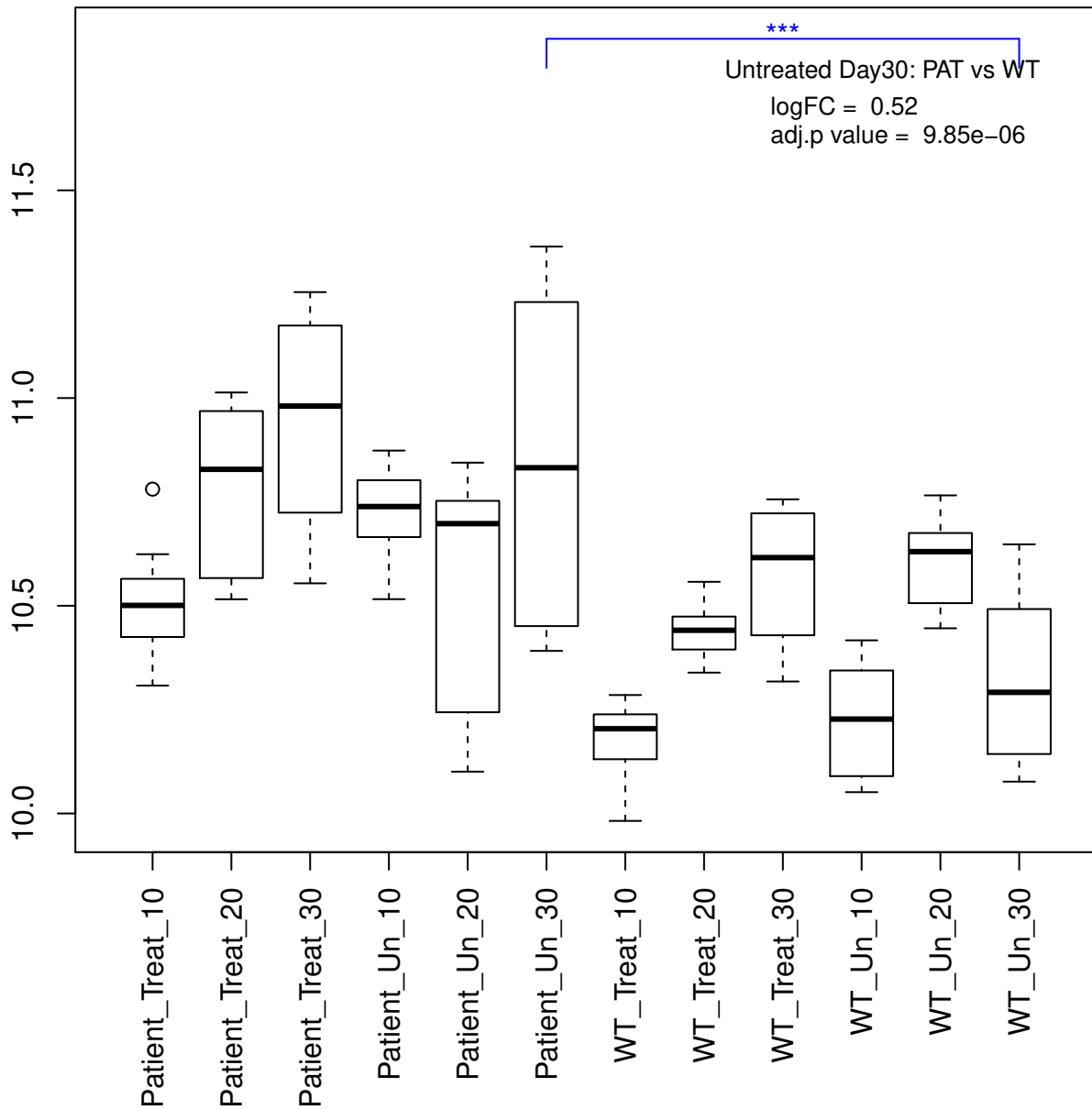
# KAP2 (ab0004)



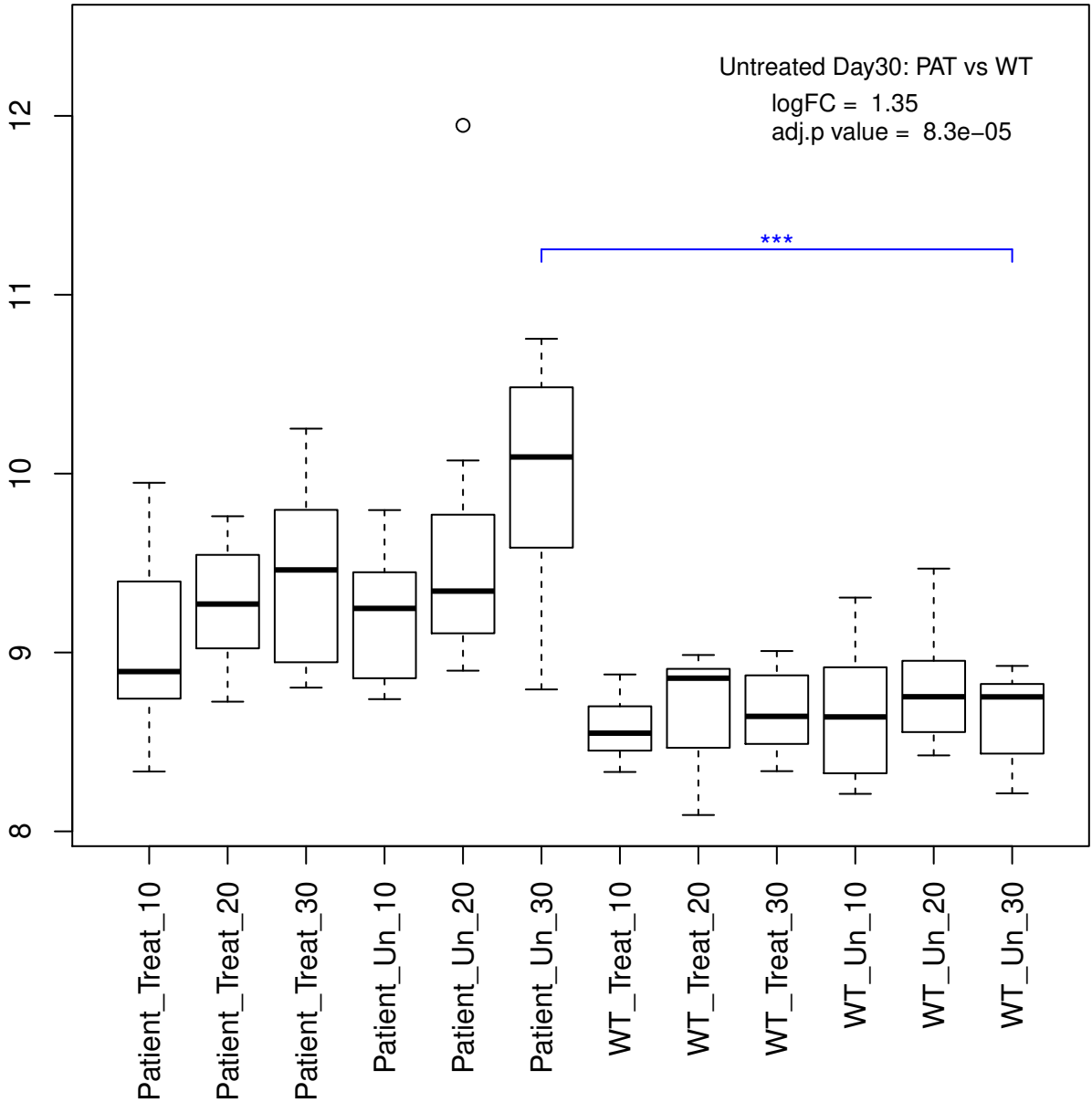
# UB2D2 (ab0011)



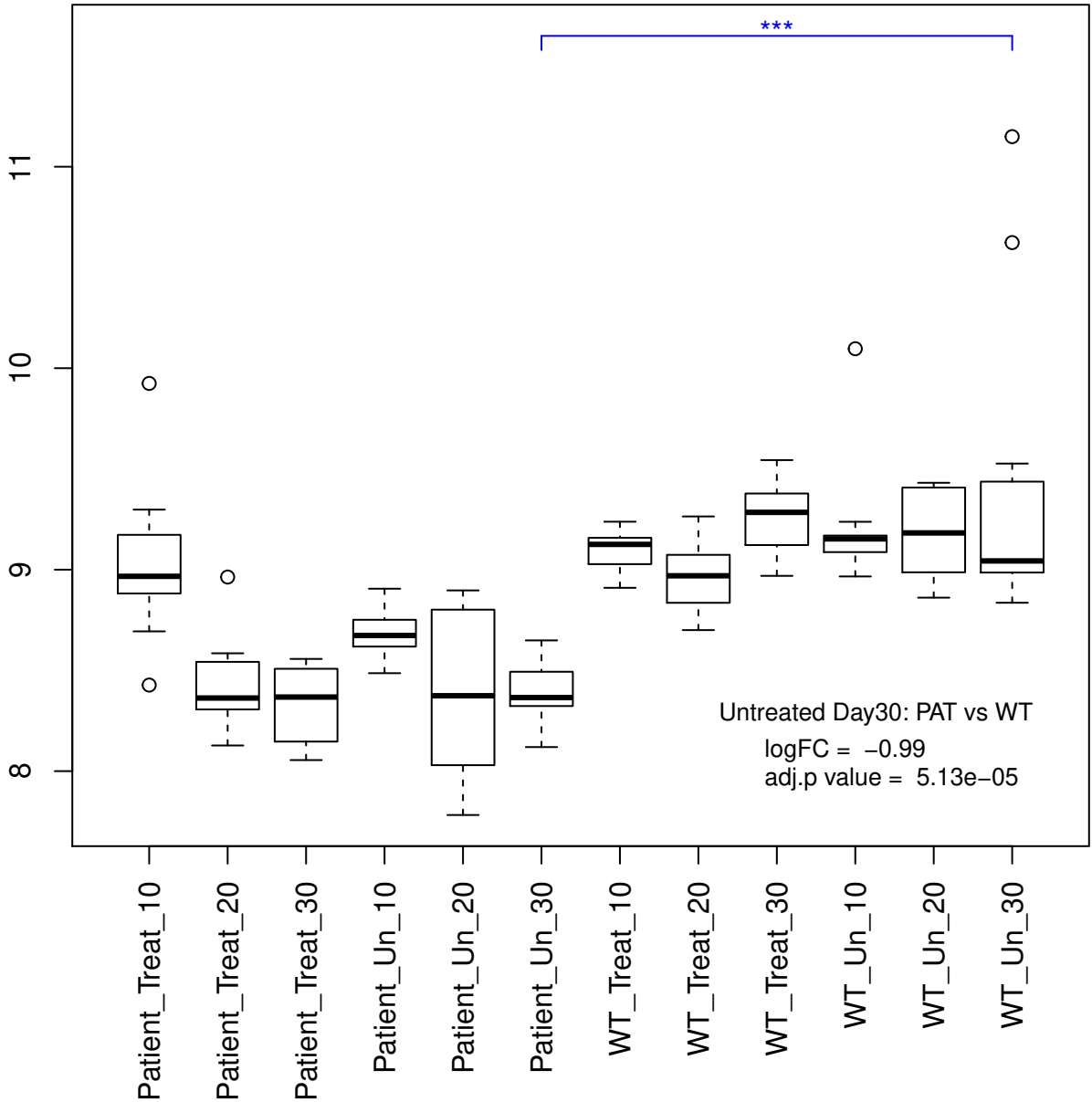
# SHD (ab0018)



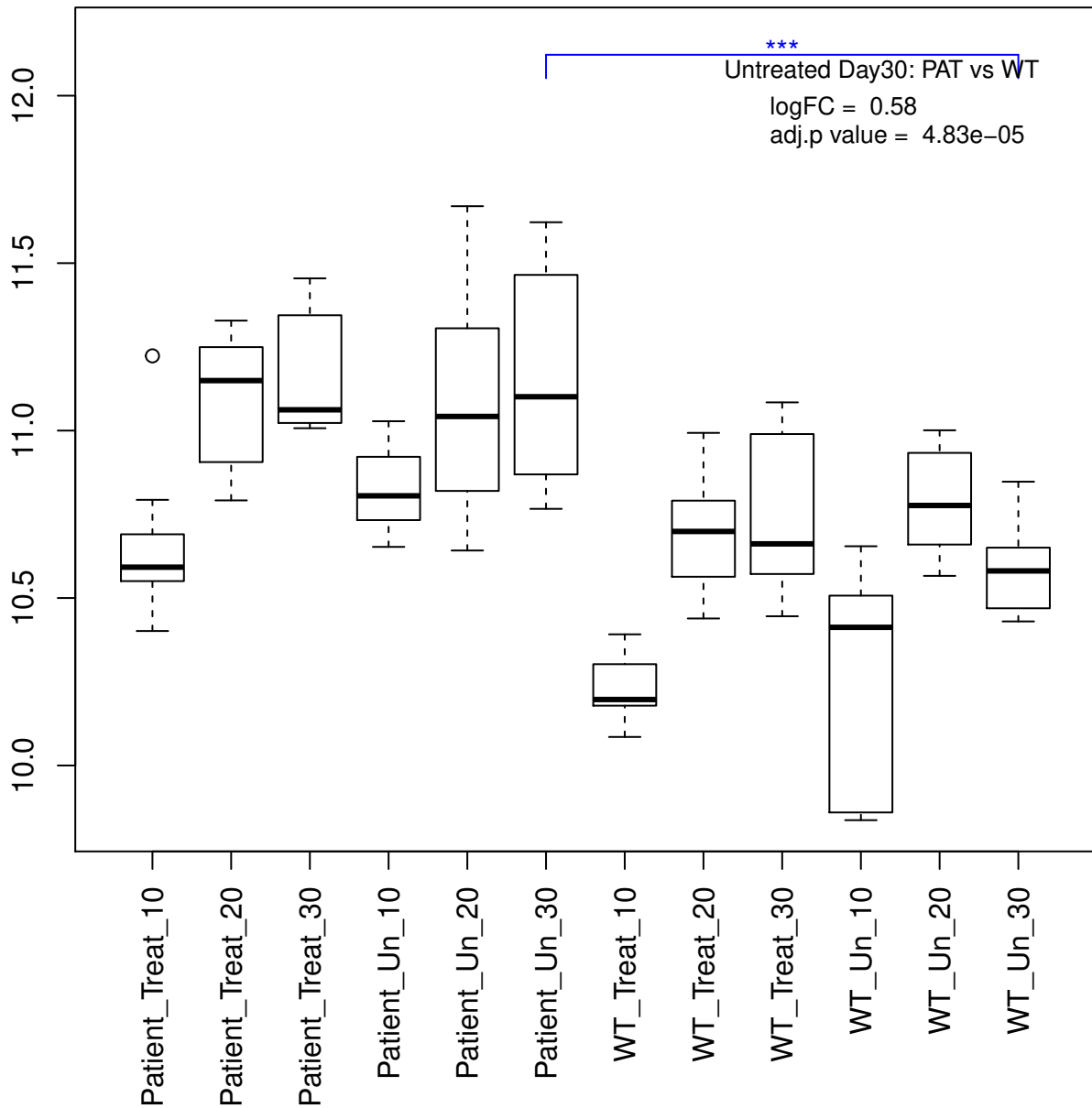
# FAS (ab0022)



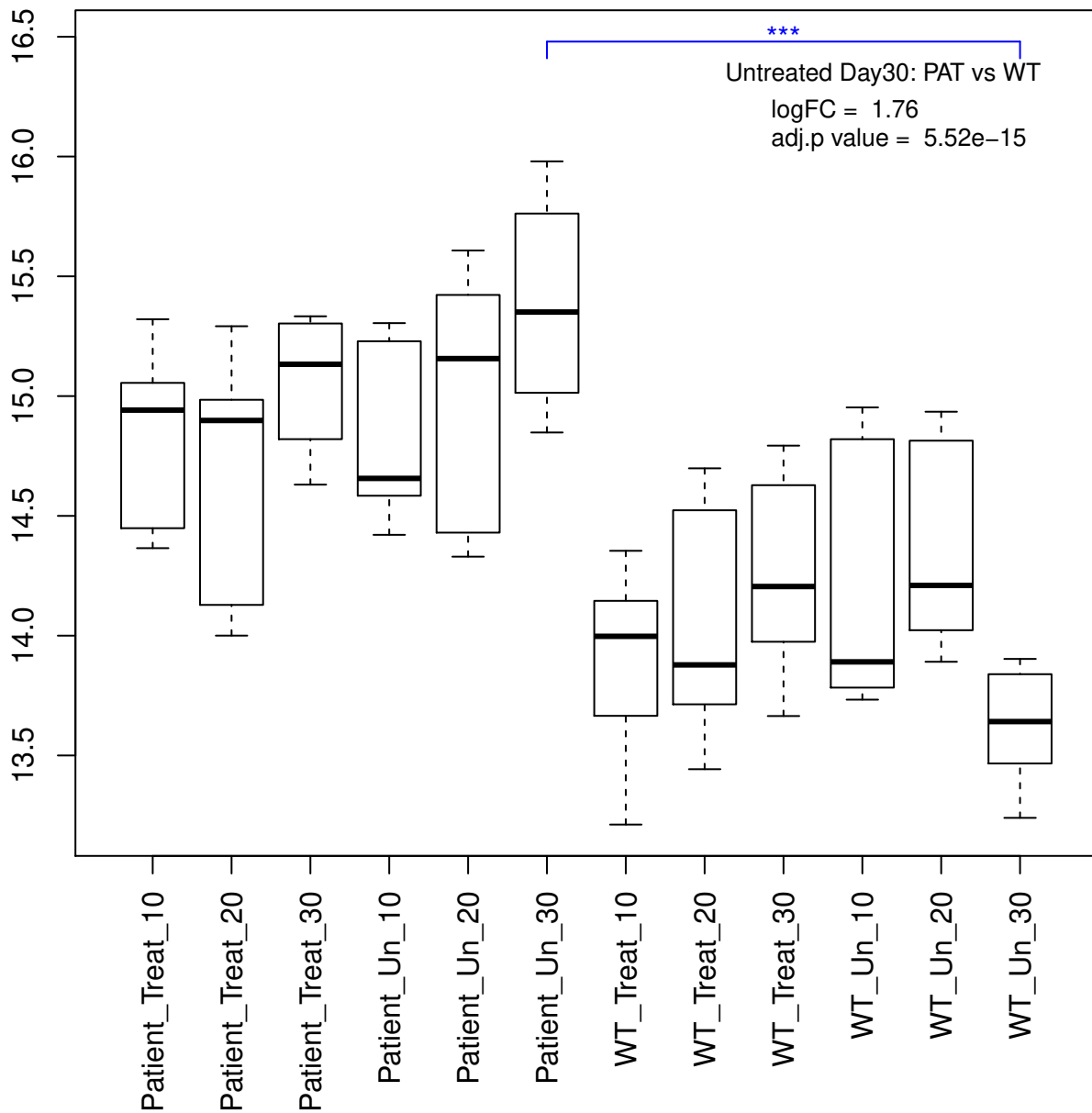
# TP4A2 (ab0023)



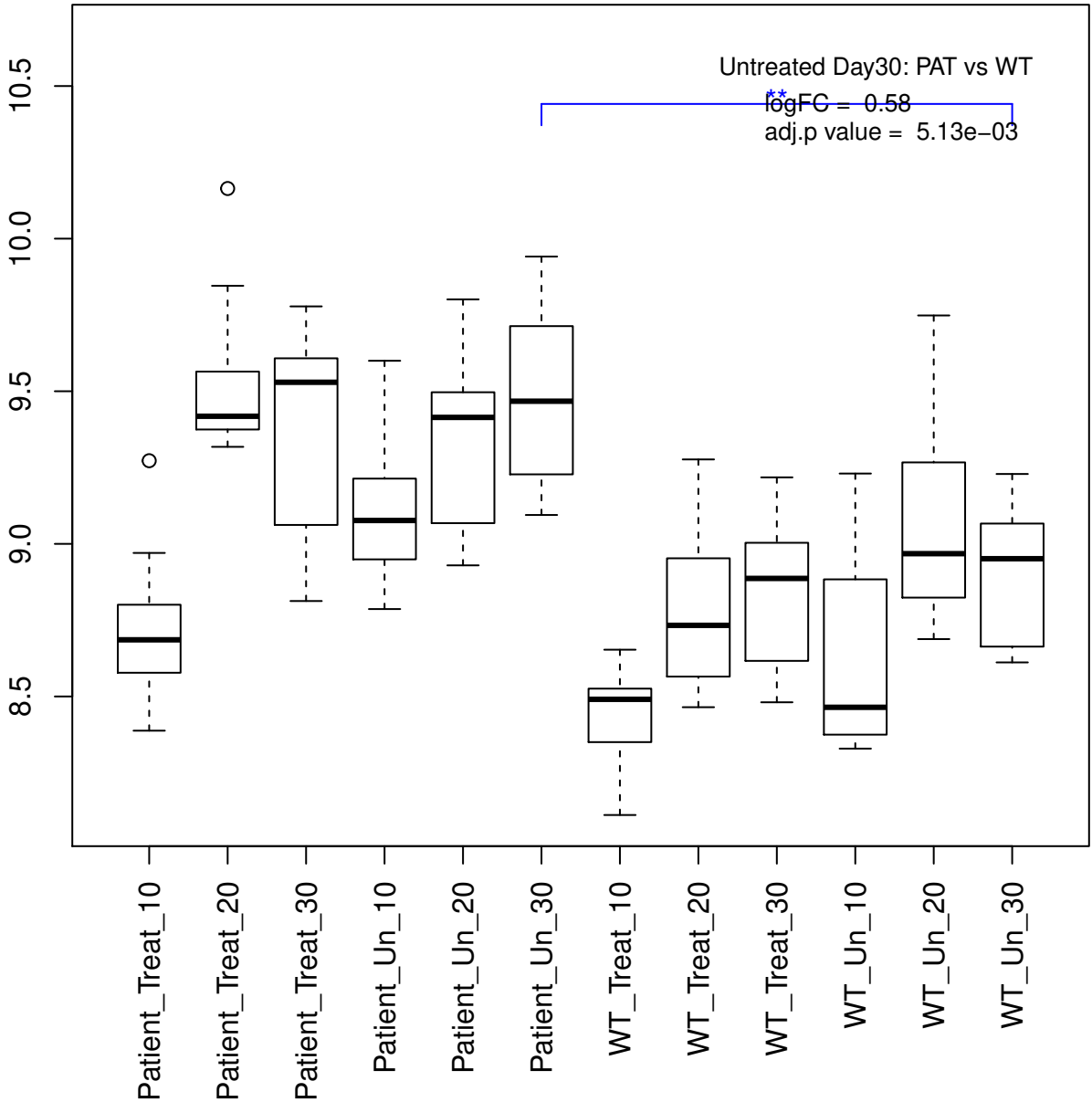
# KS6A2 (ab0024)



# OTUB1 (ab0026)

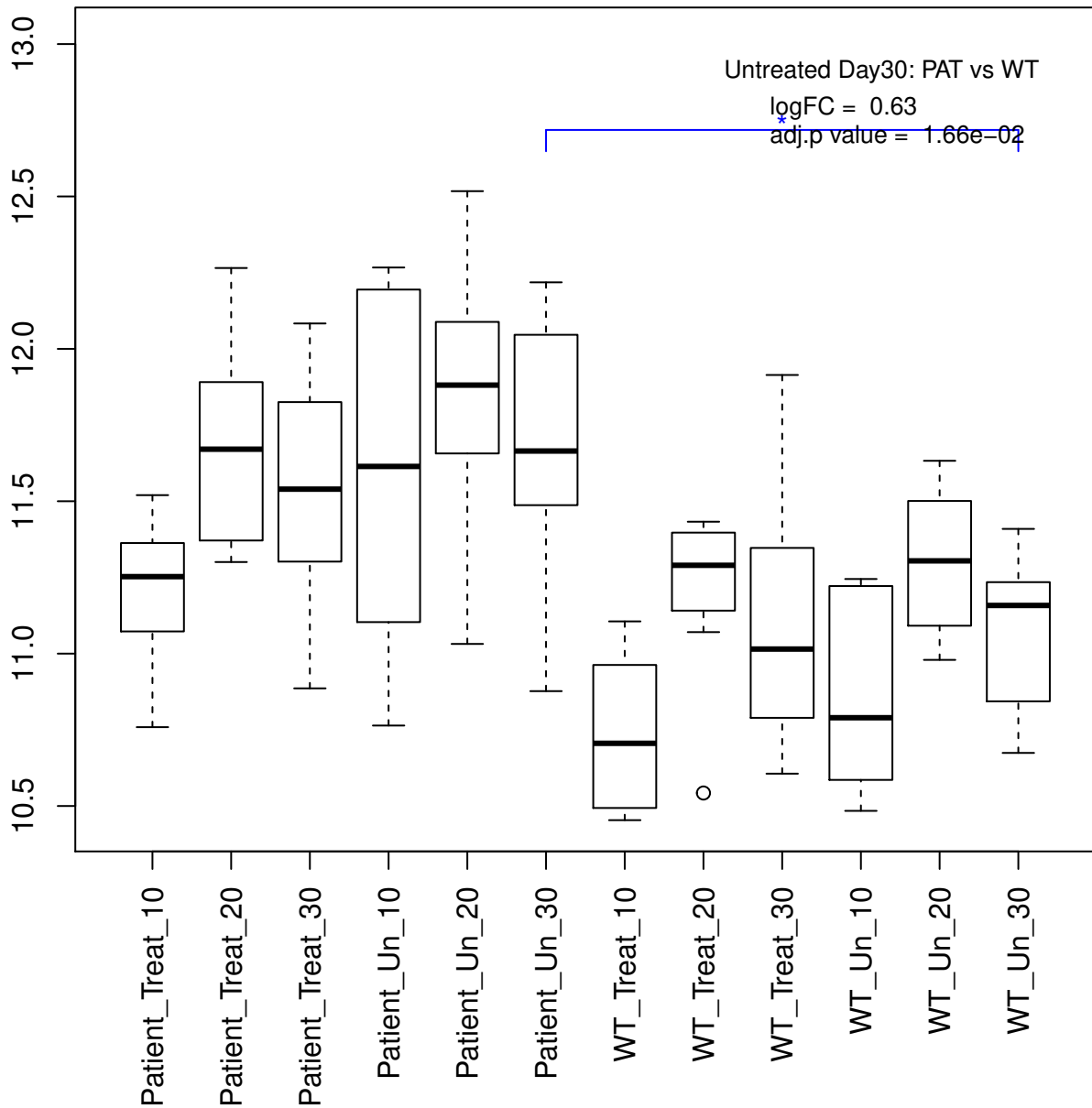


# UHL5 (ab0027)

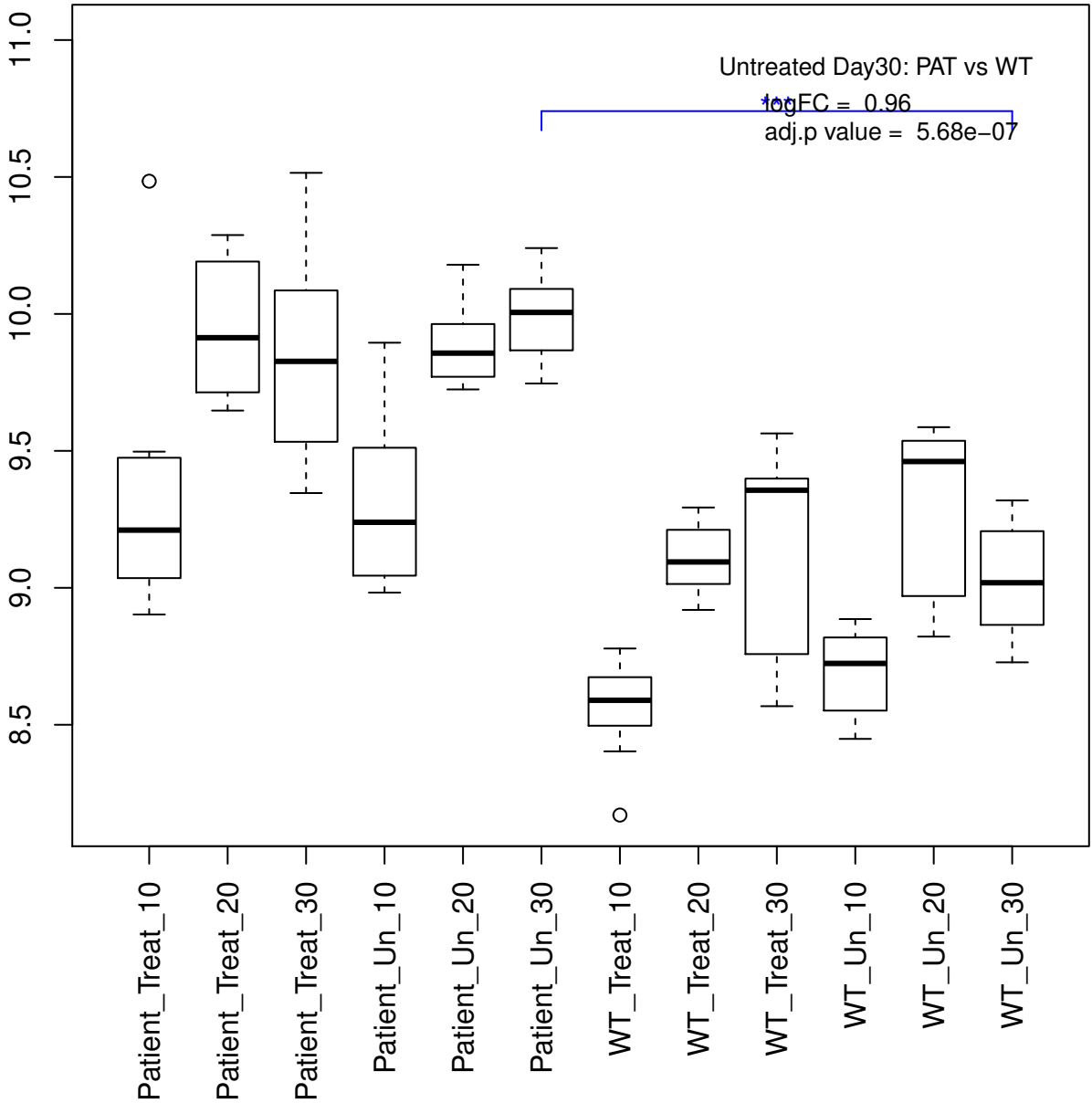




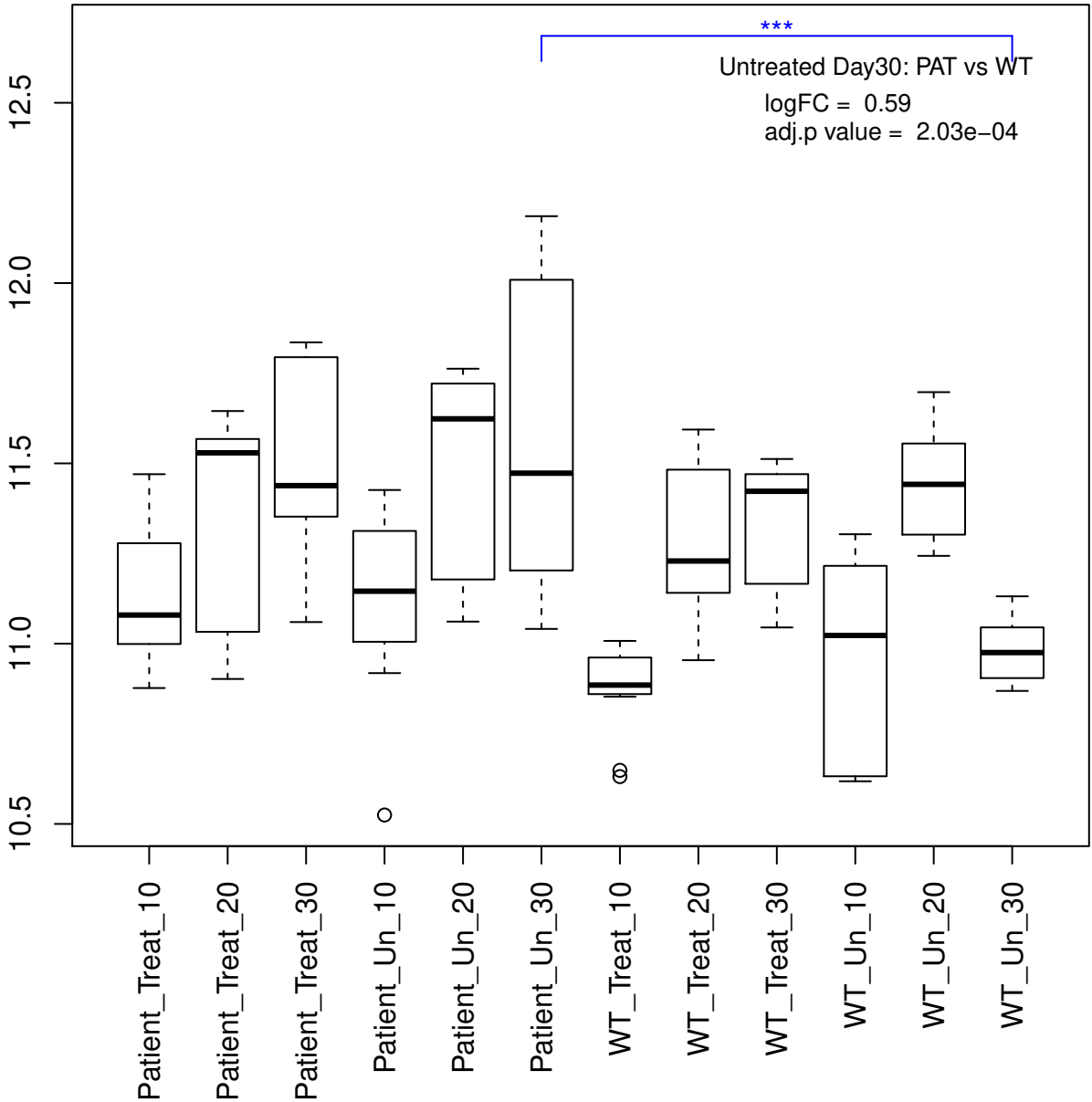
# PGAM5 (ab0034)



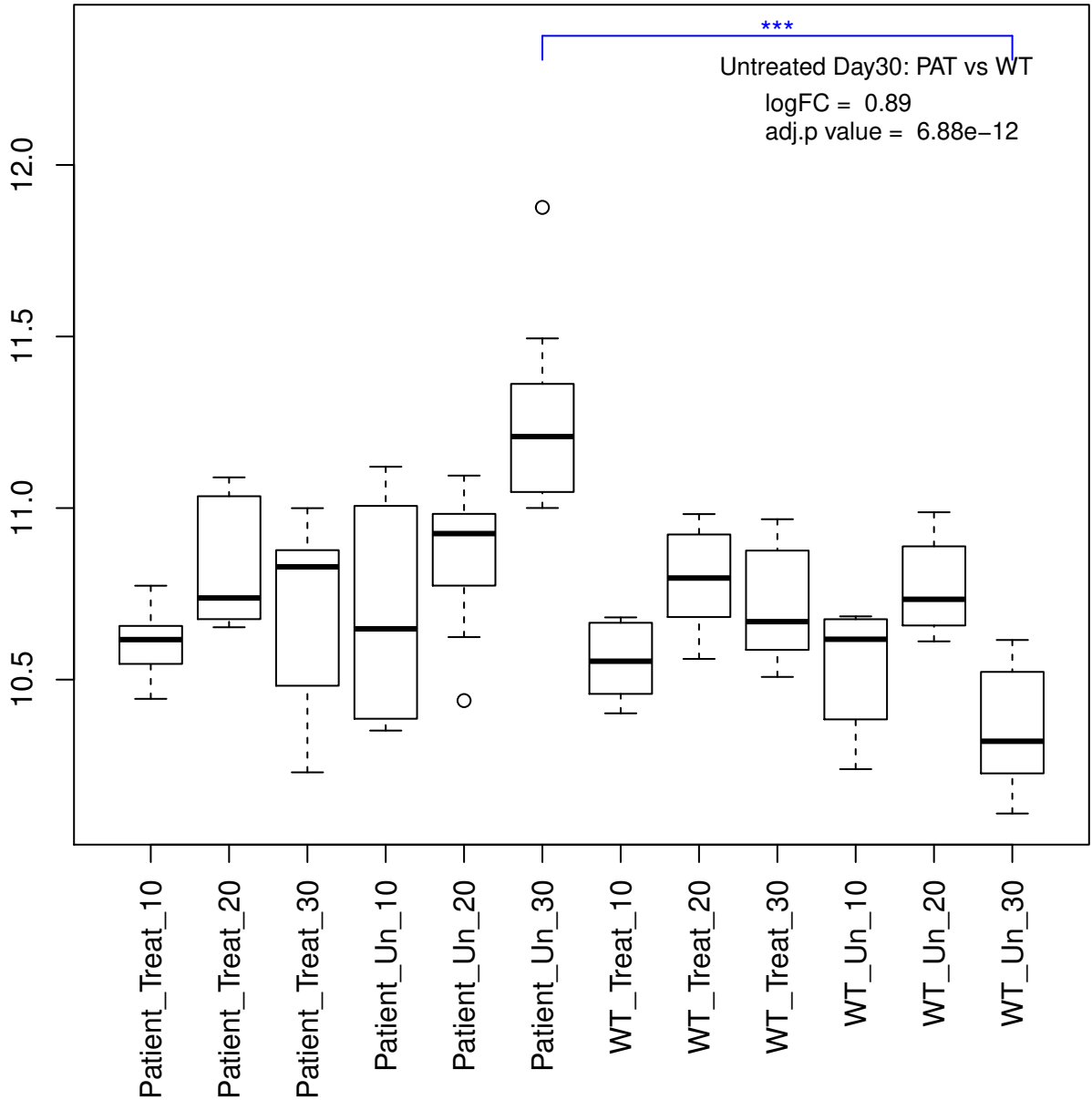
# PTPRS (ab0035)



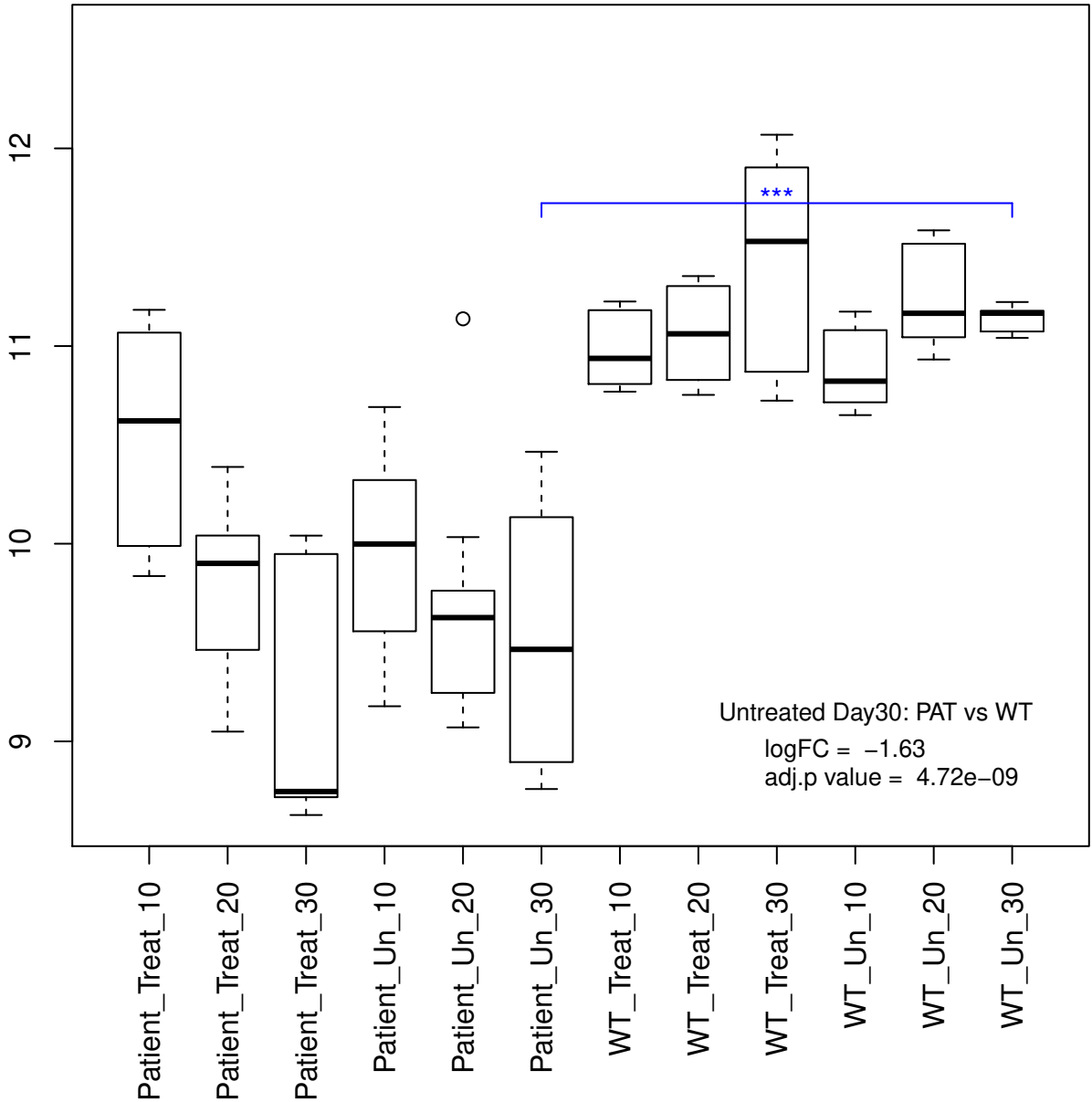
# ARHGC (ab0038)



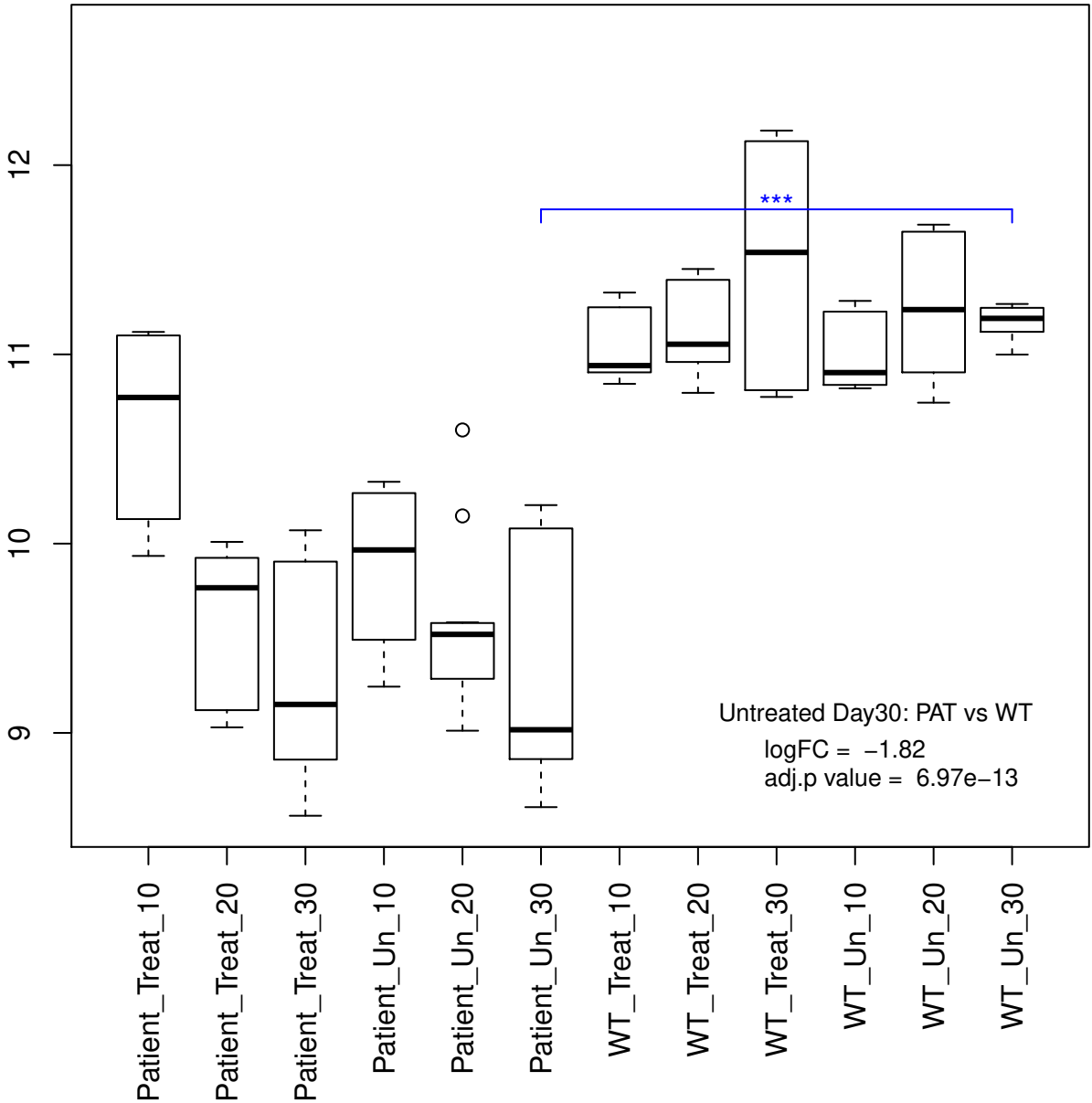
# BIRC7, Isoform 1 (ab0056)



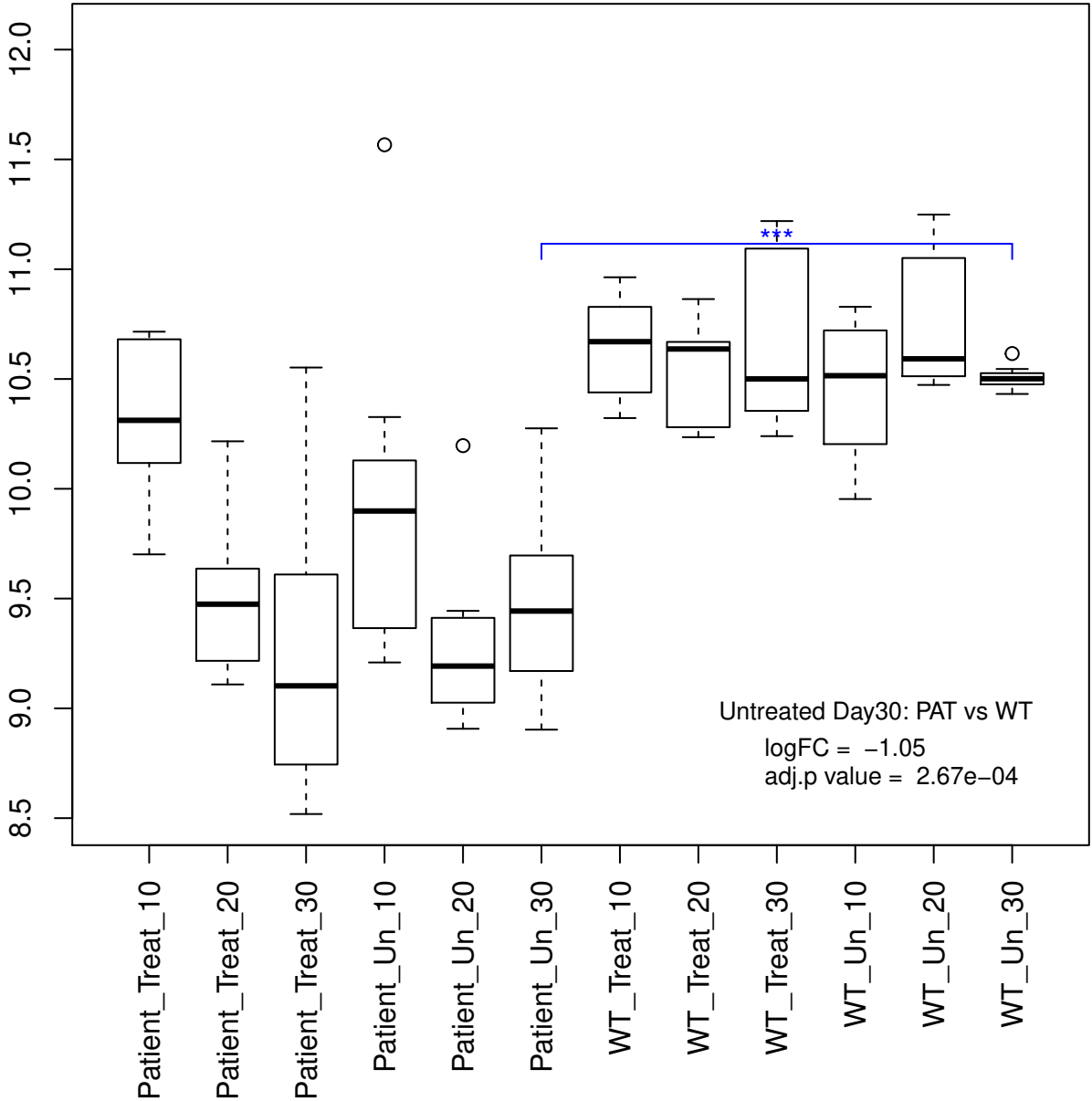
# MAD4 (ab0066)



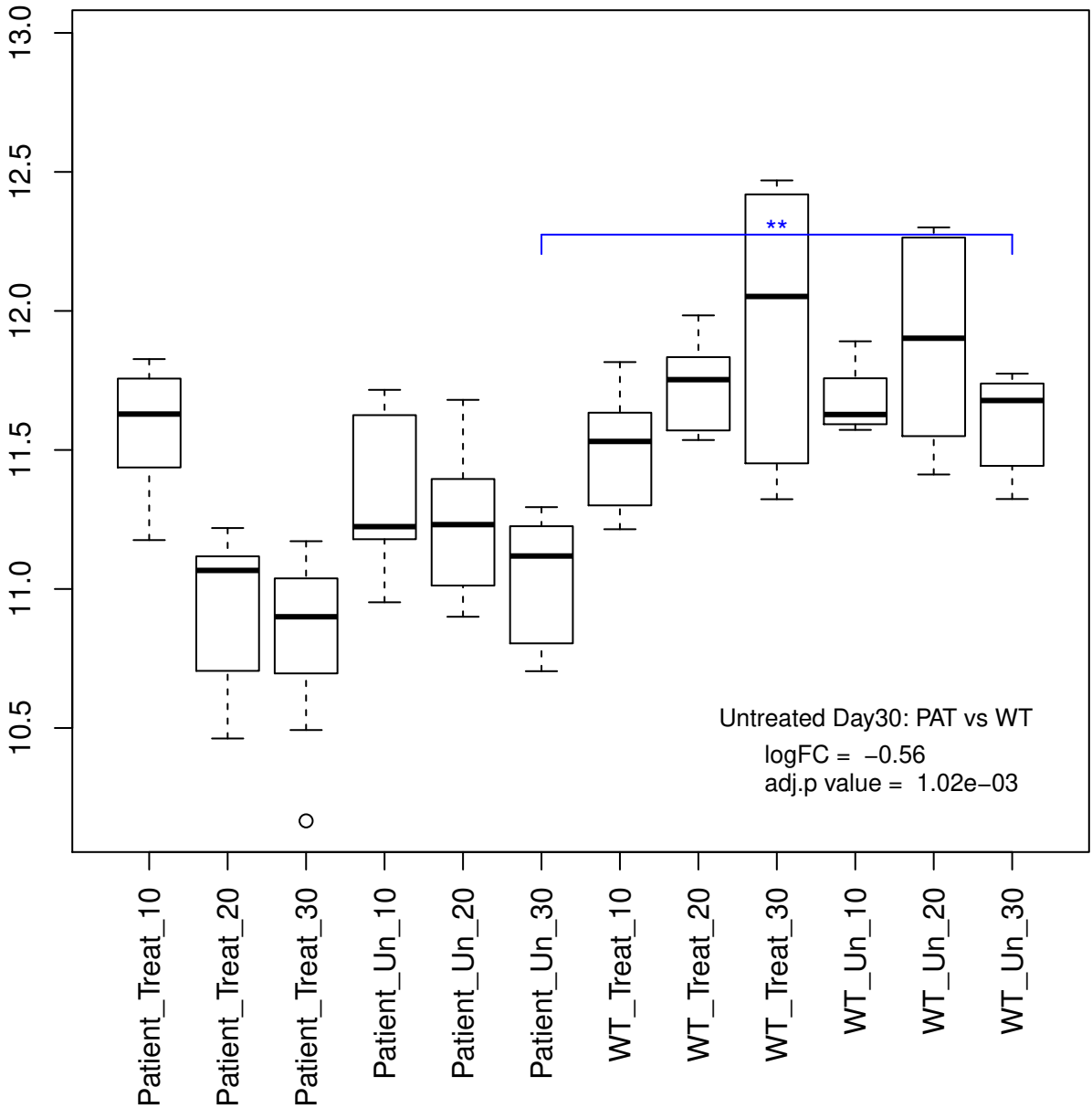
# AKA12 (ab0067)



# ID3 (ab0070)

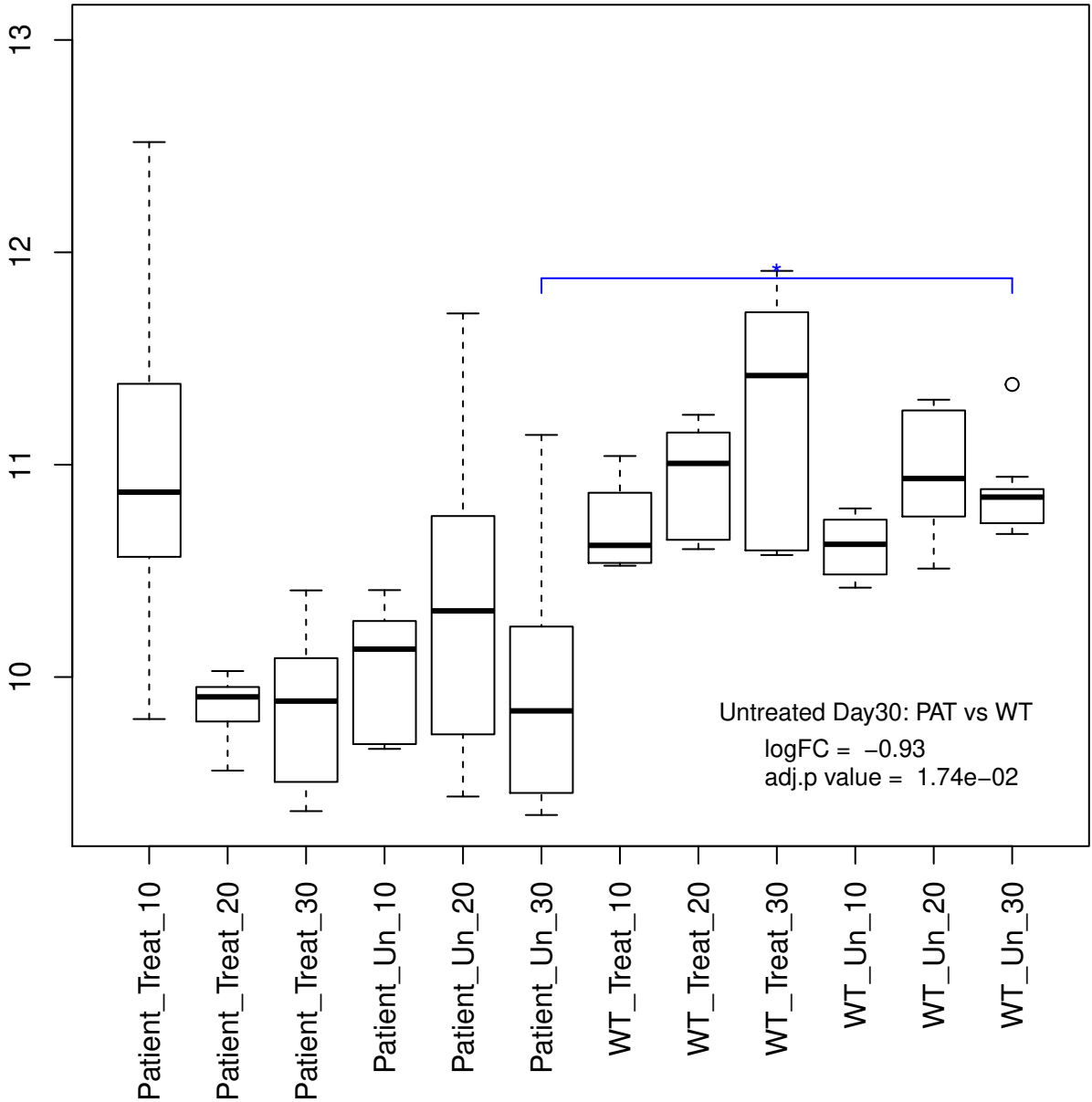


# MK12 (ab0071)

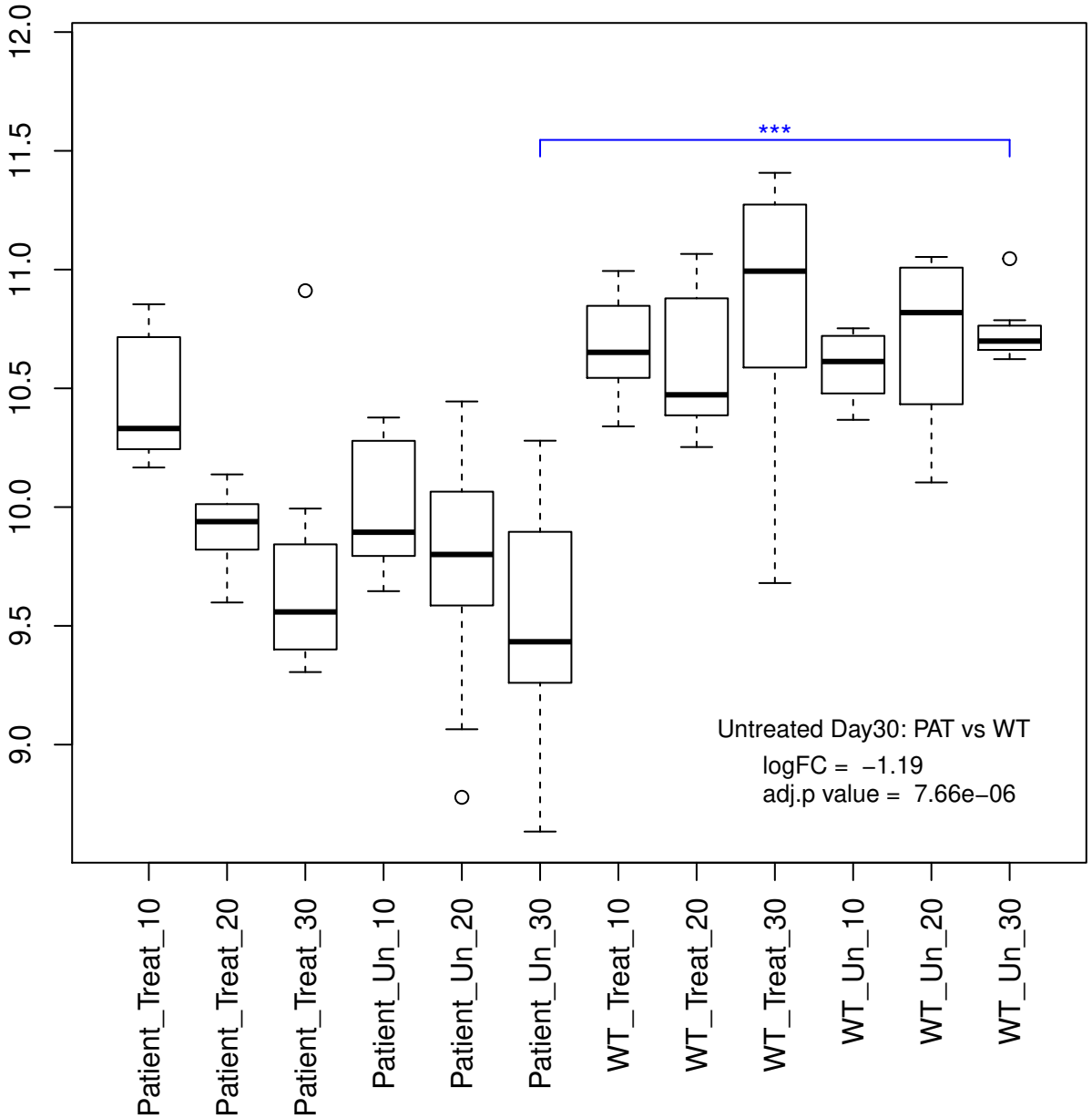




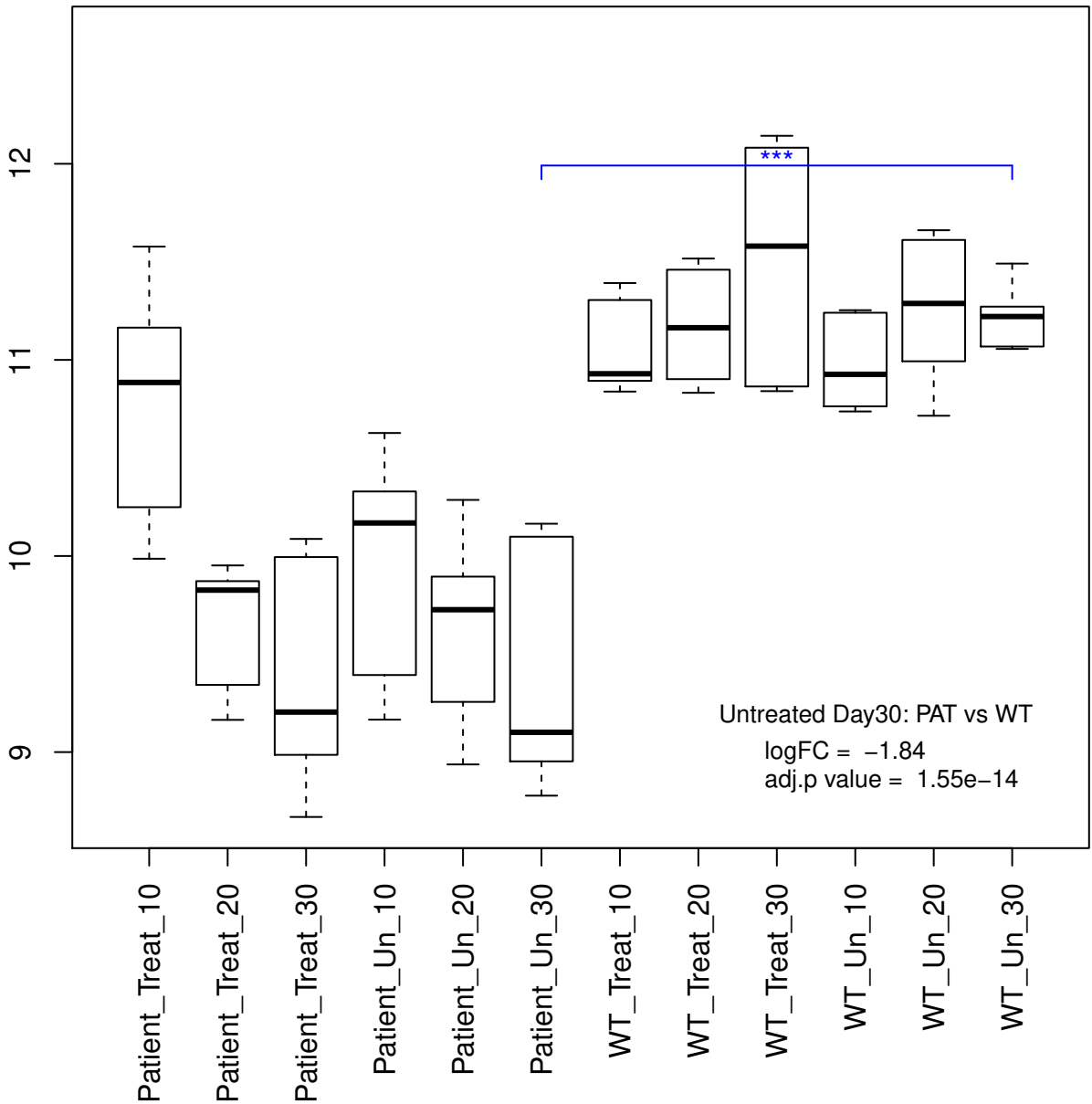
# RBM3 (ab0074)



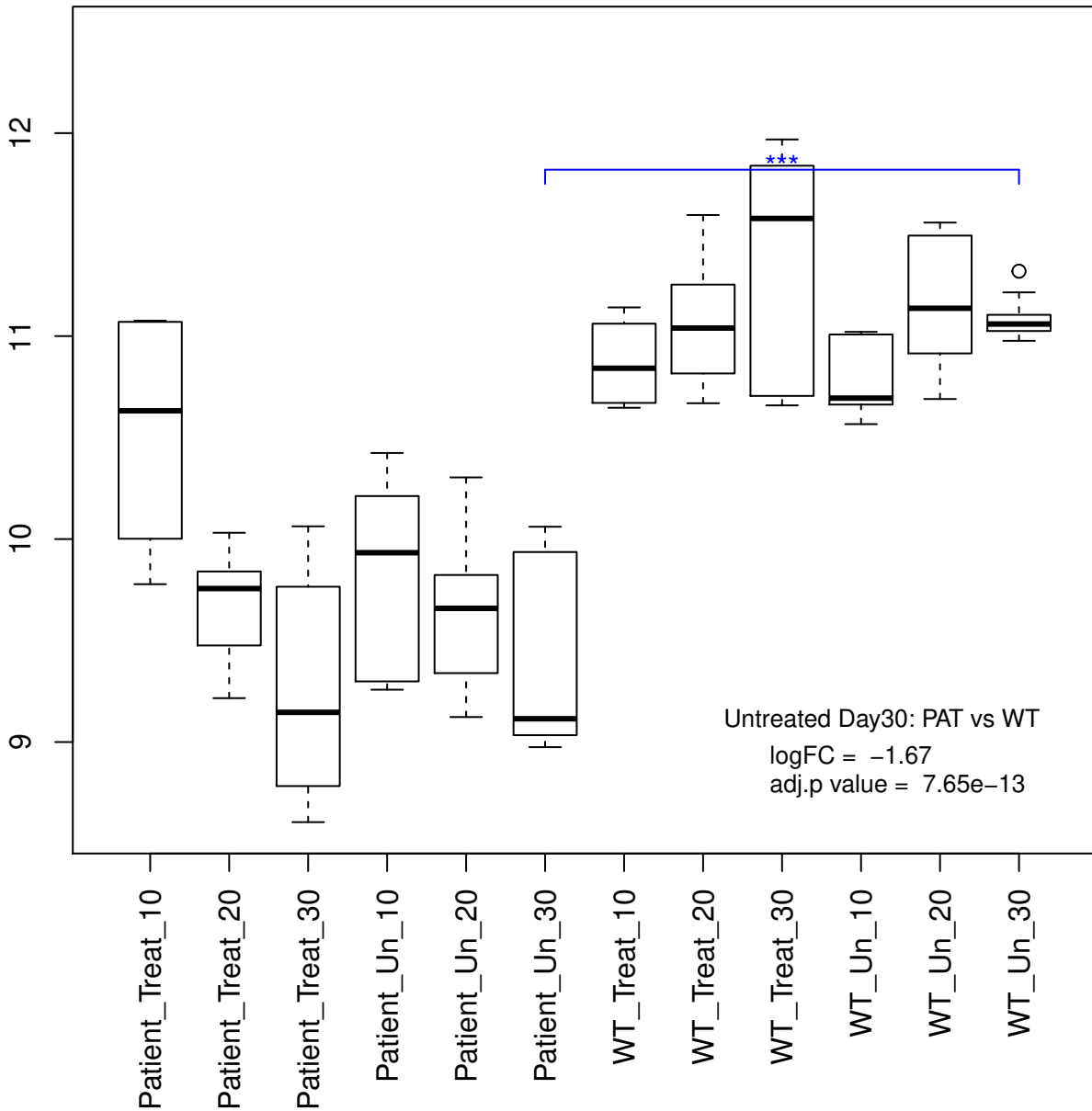
# RRAGC (ab0076)



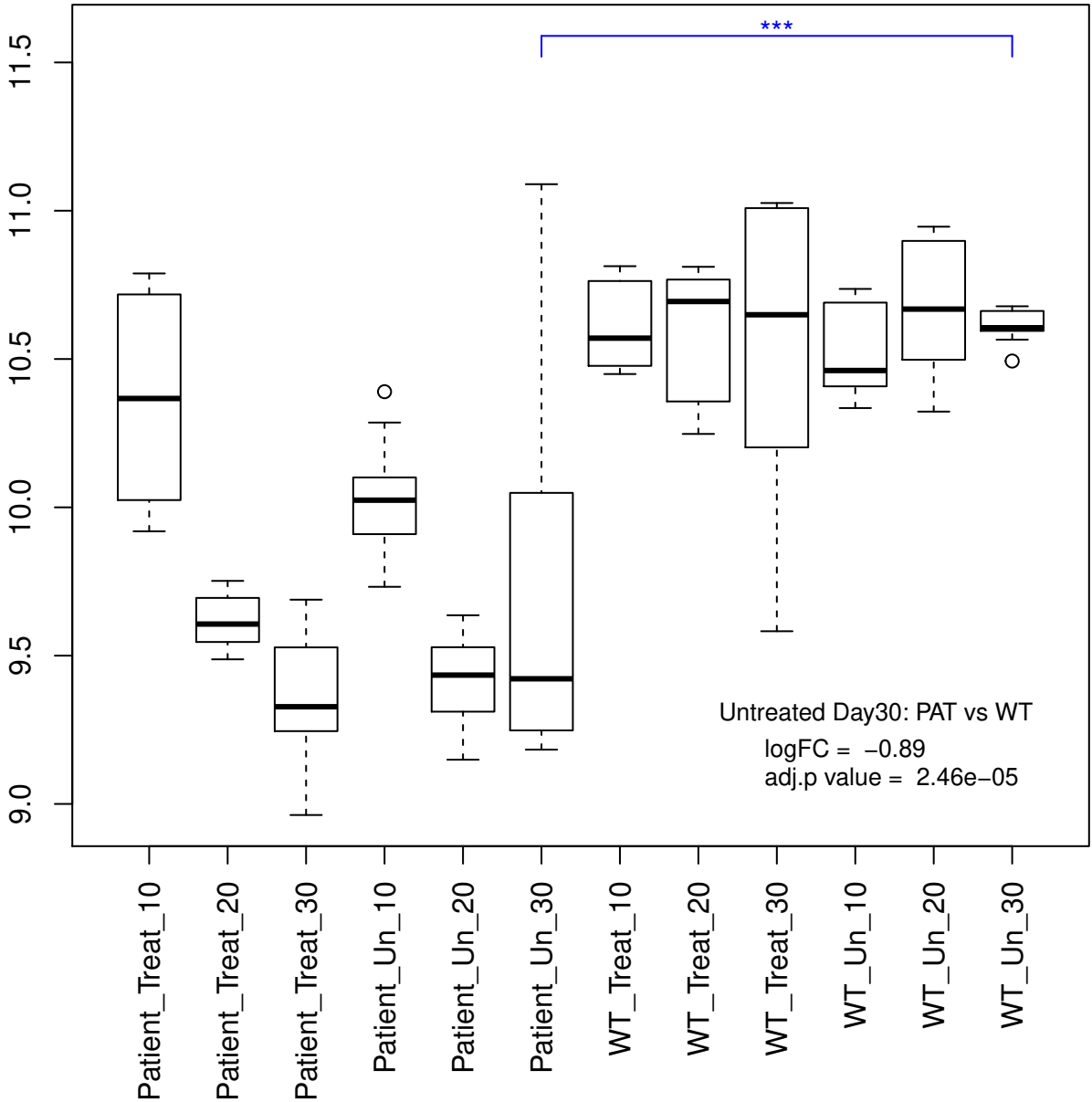
# MELPH (ab0077)



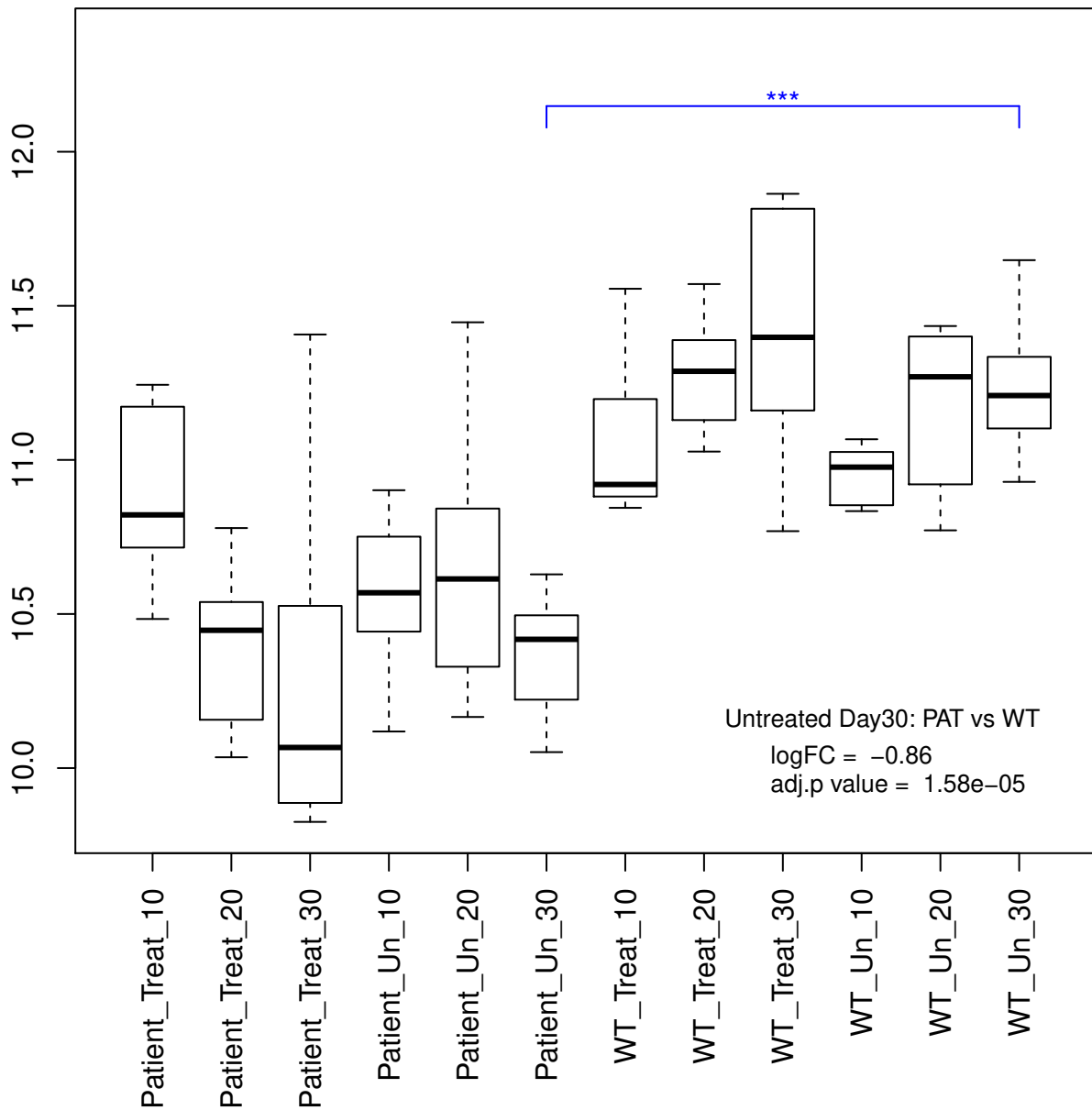
# MLP3B (ab0078)



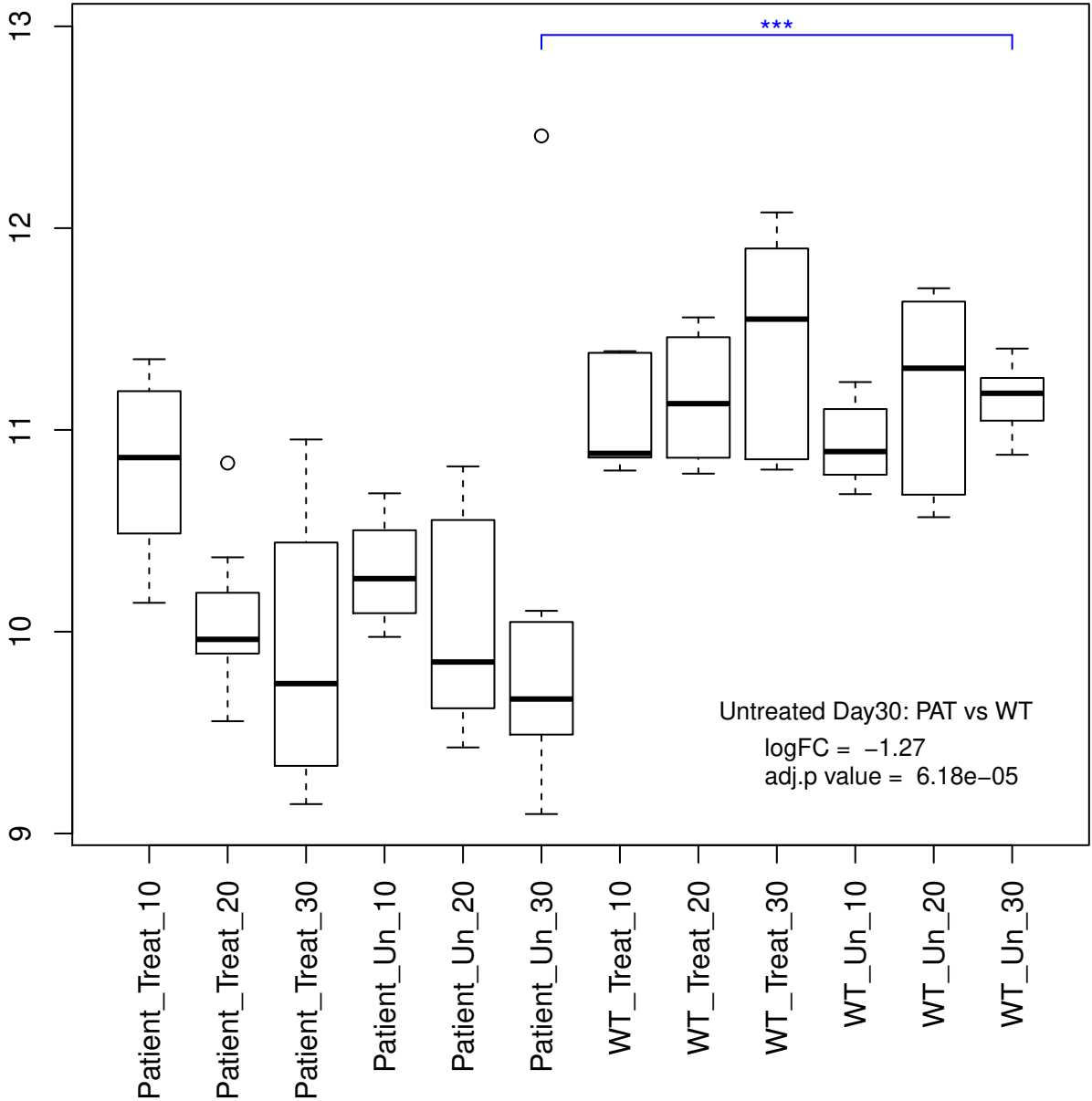
# DHRS2 (ab0081)



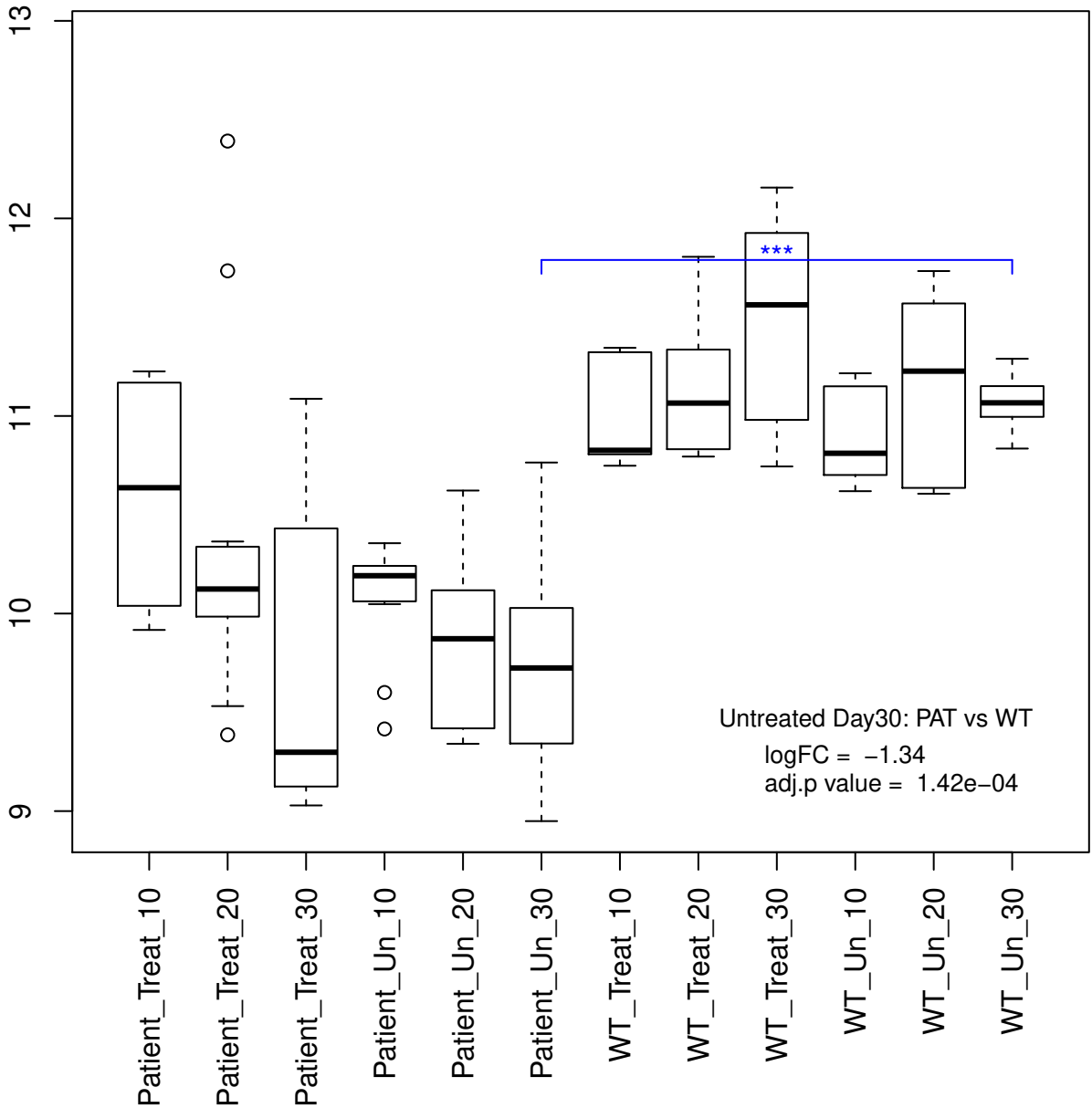
# AZI2 (ab0082)



# TSN16 (ab0083)

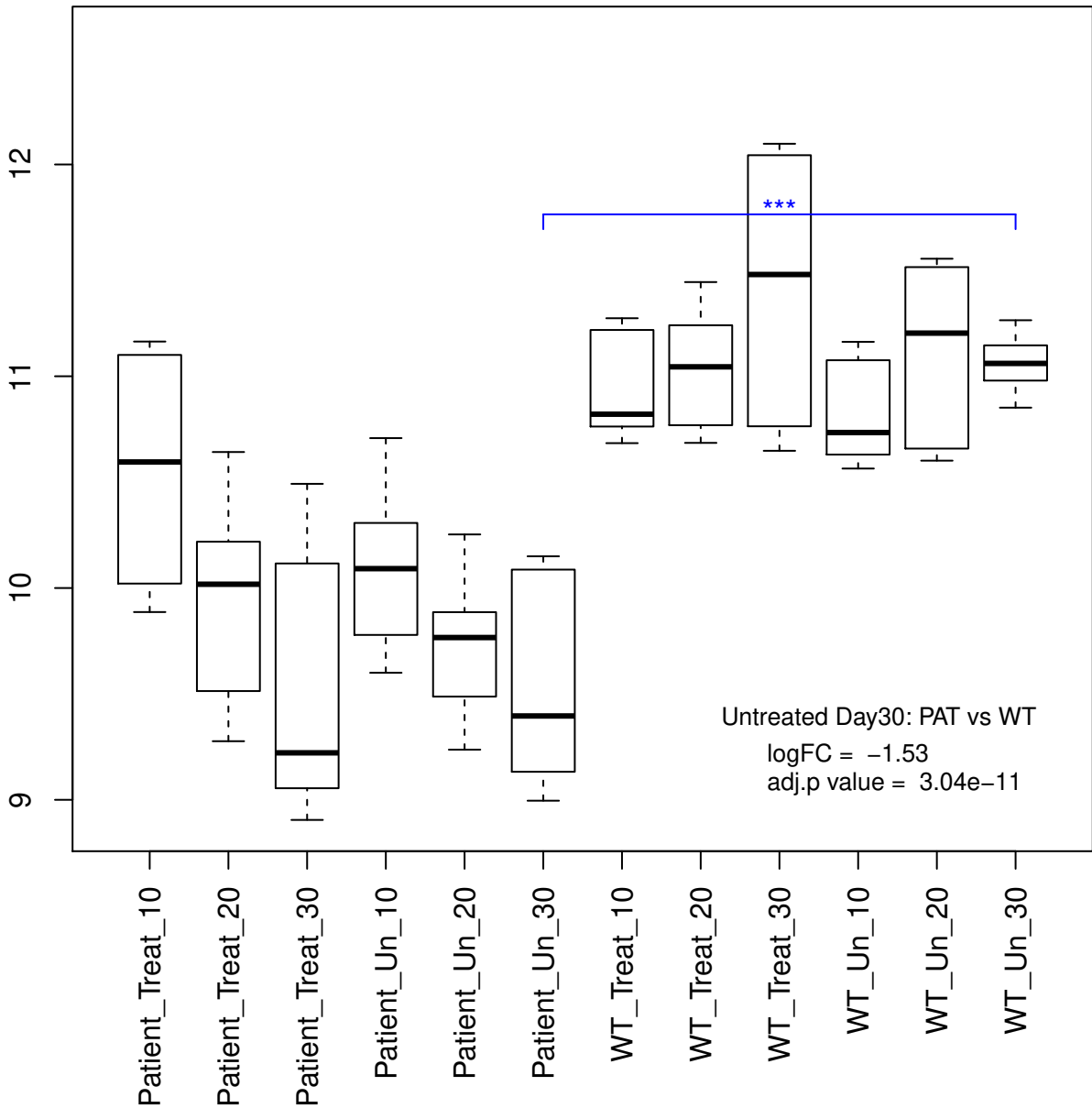


# IFIT2 (ab0084)

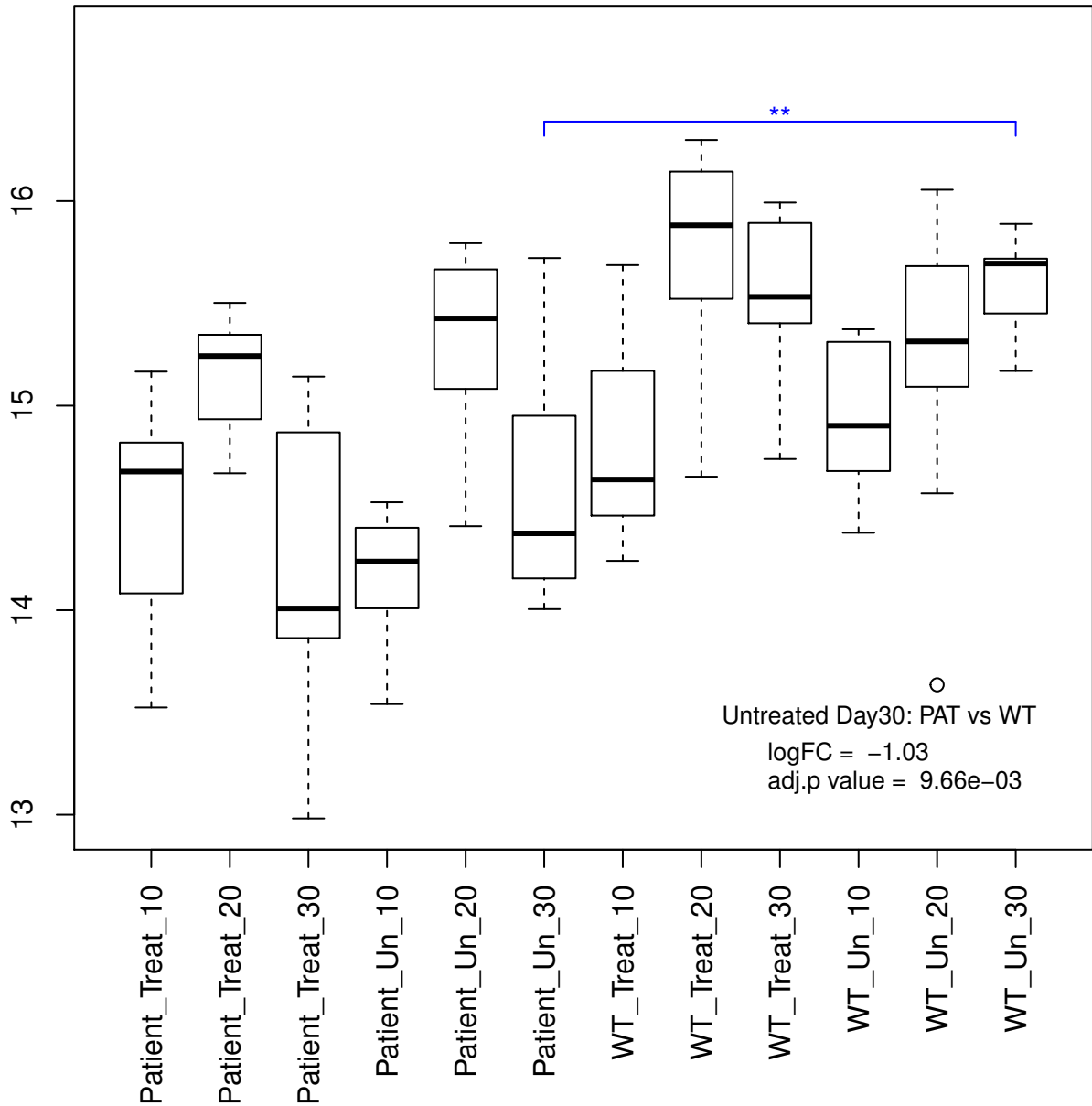




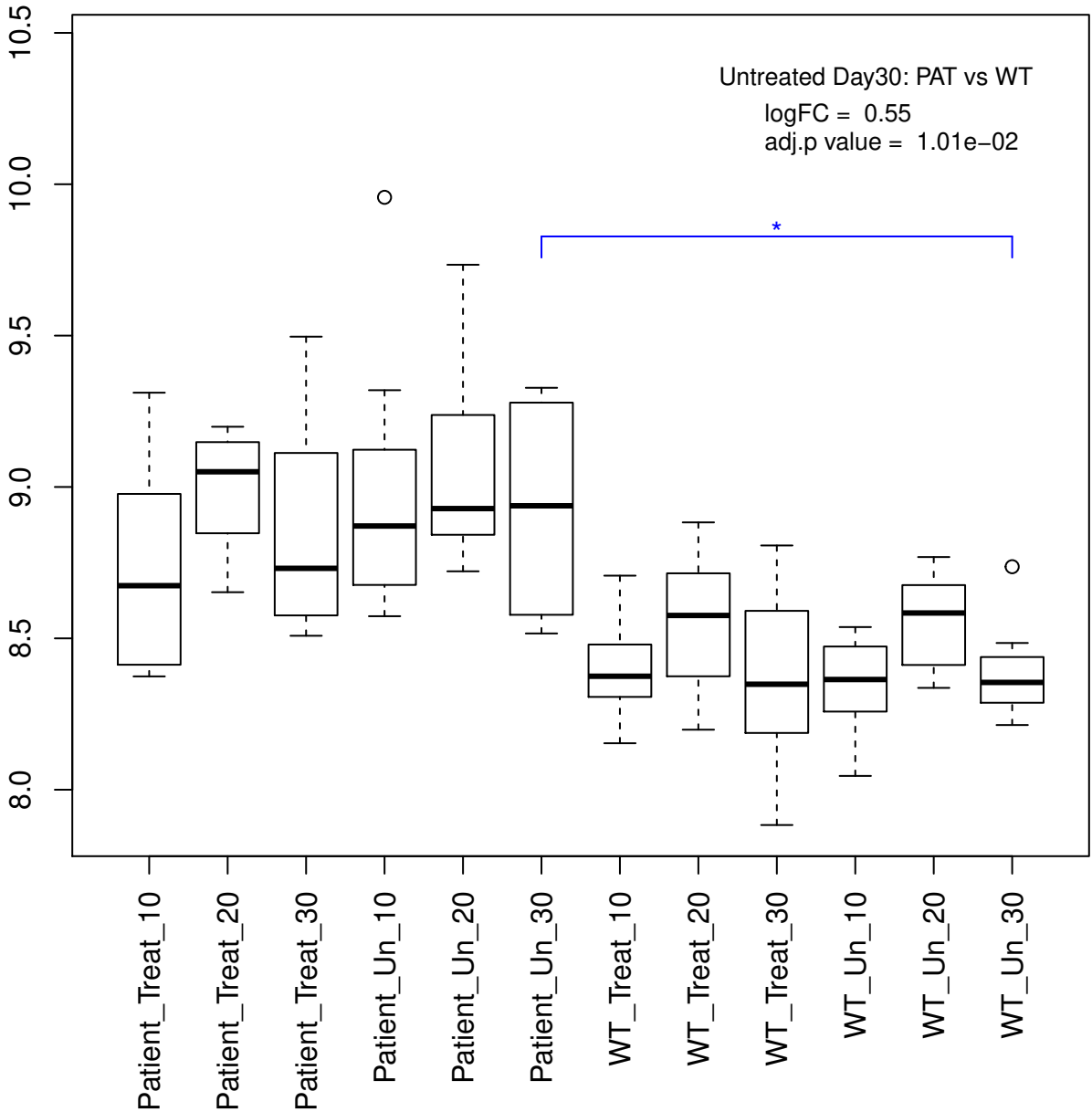
# PYRG1 (ab0085)



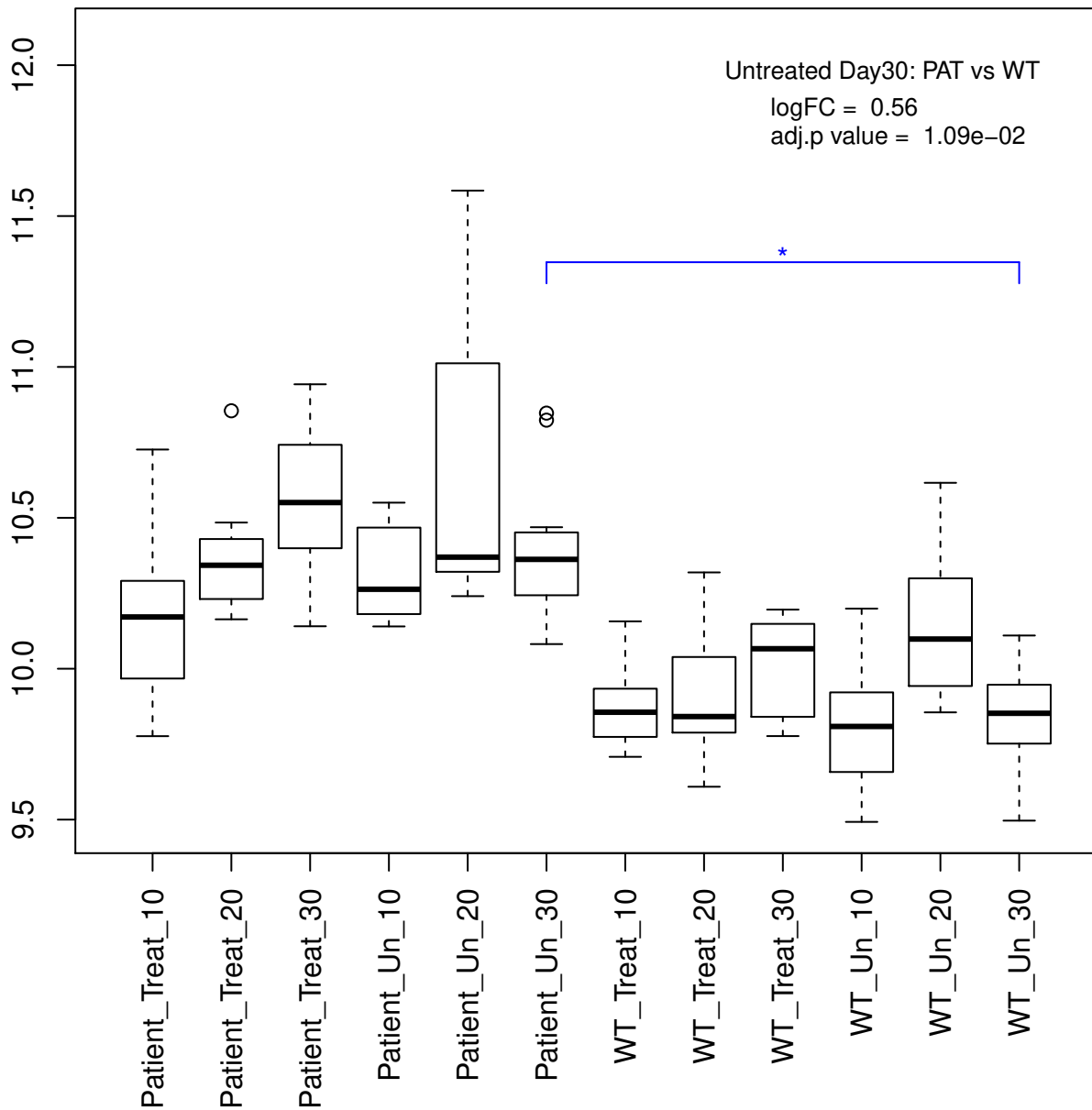
# RP9 (ab0103)



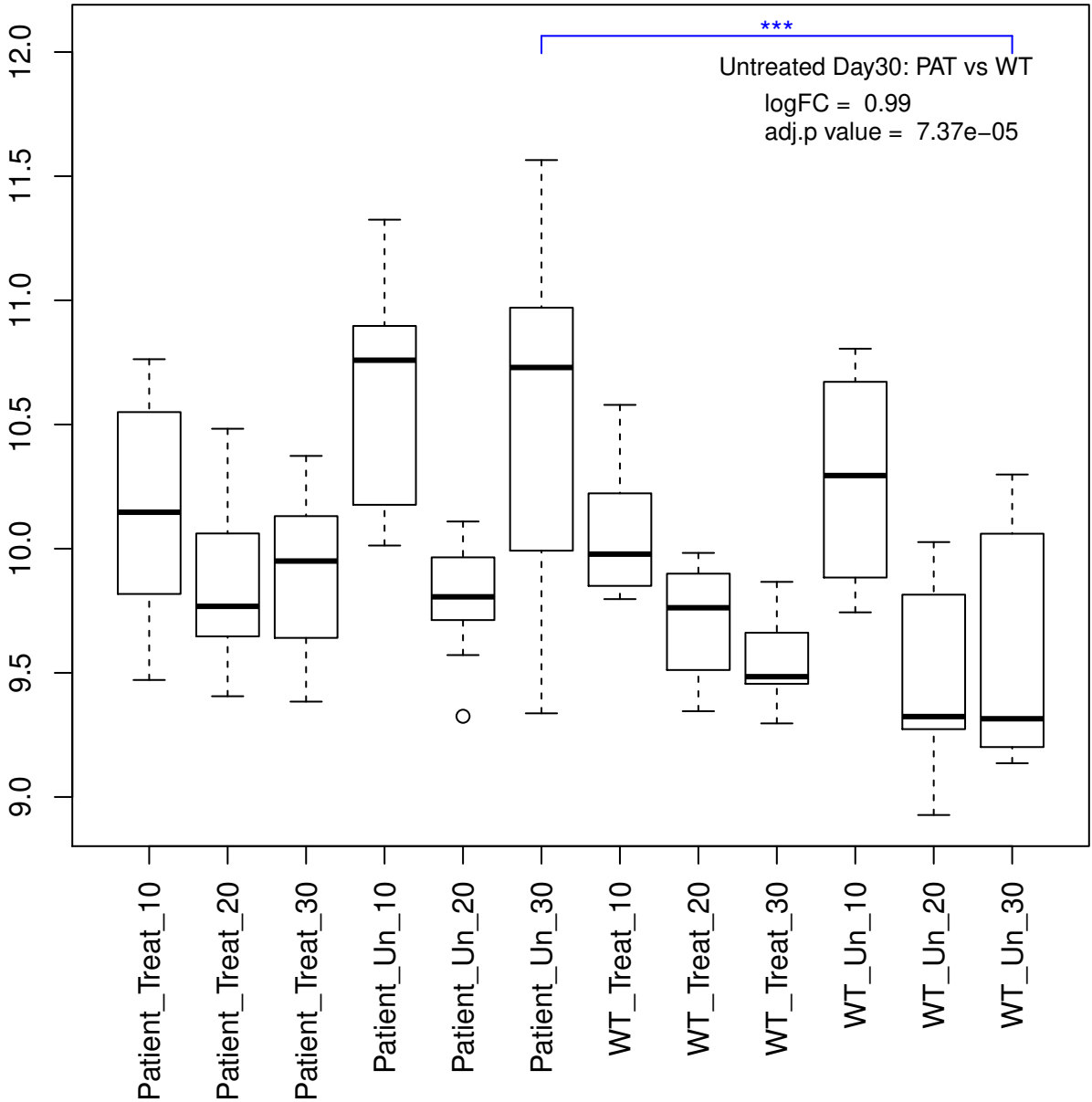
# GATA4 (ab0120)



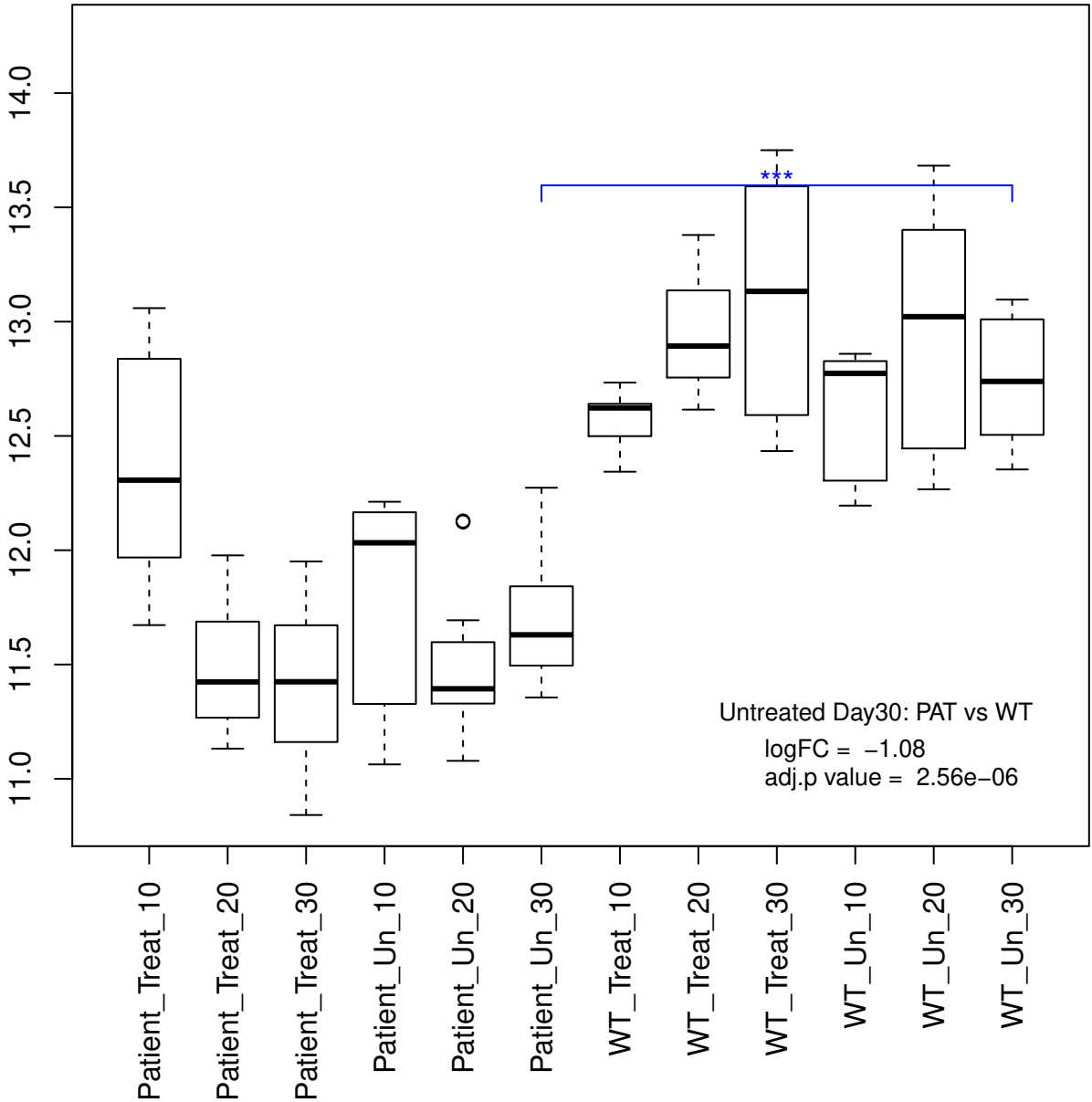
# PLGF (ab0121)



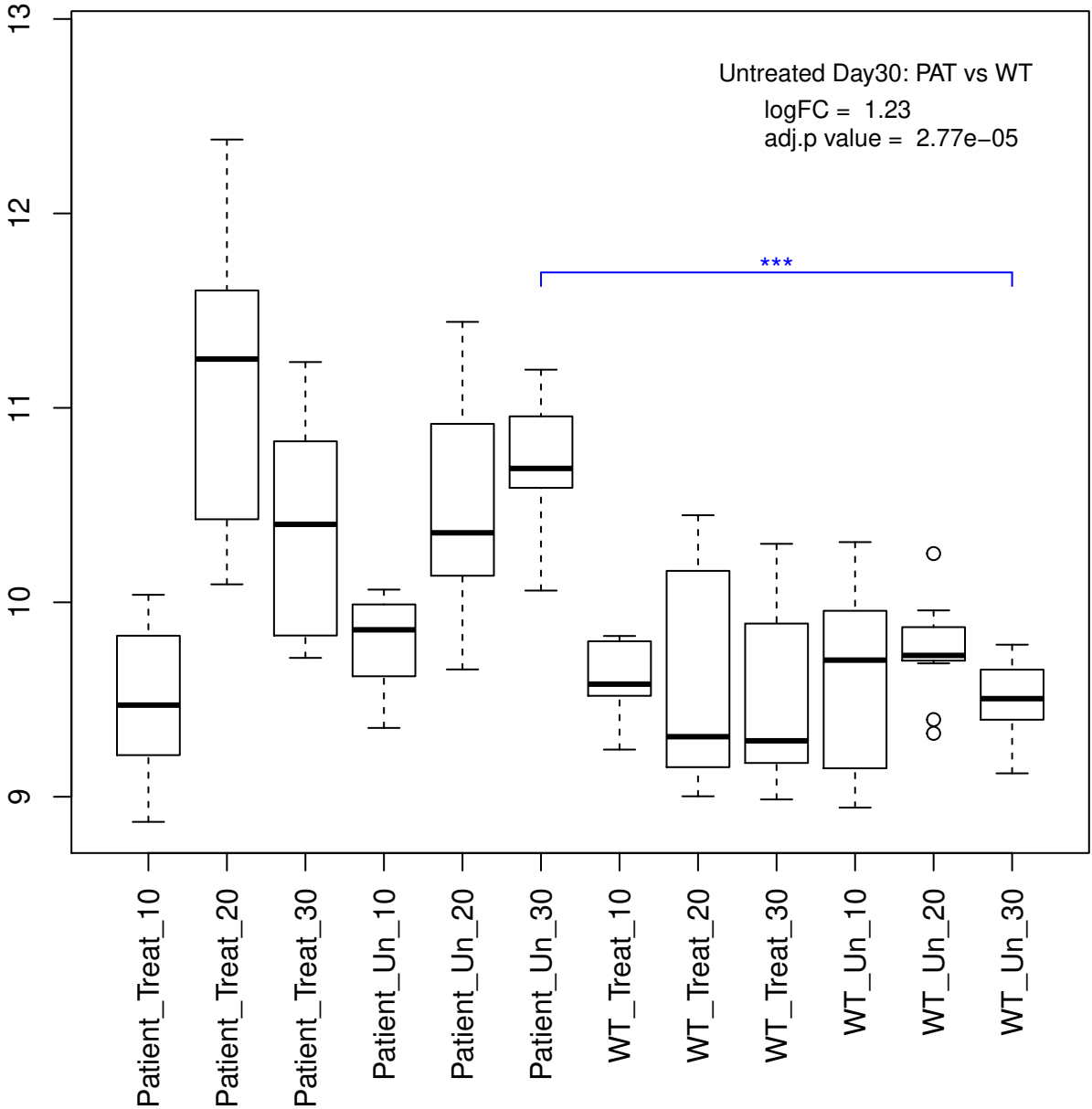
# GAS1 (ab0177)



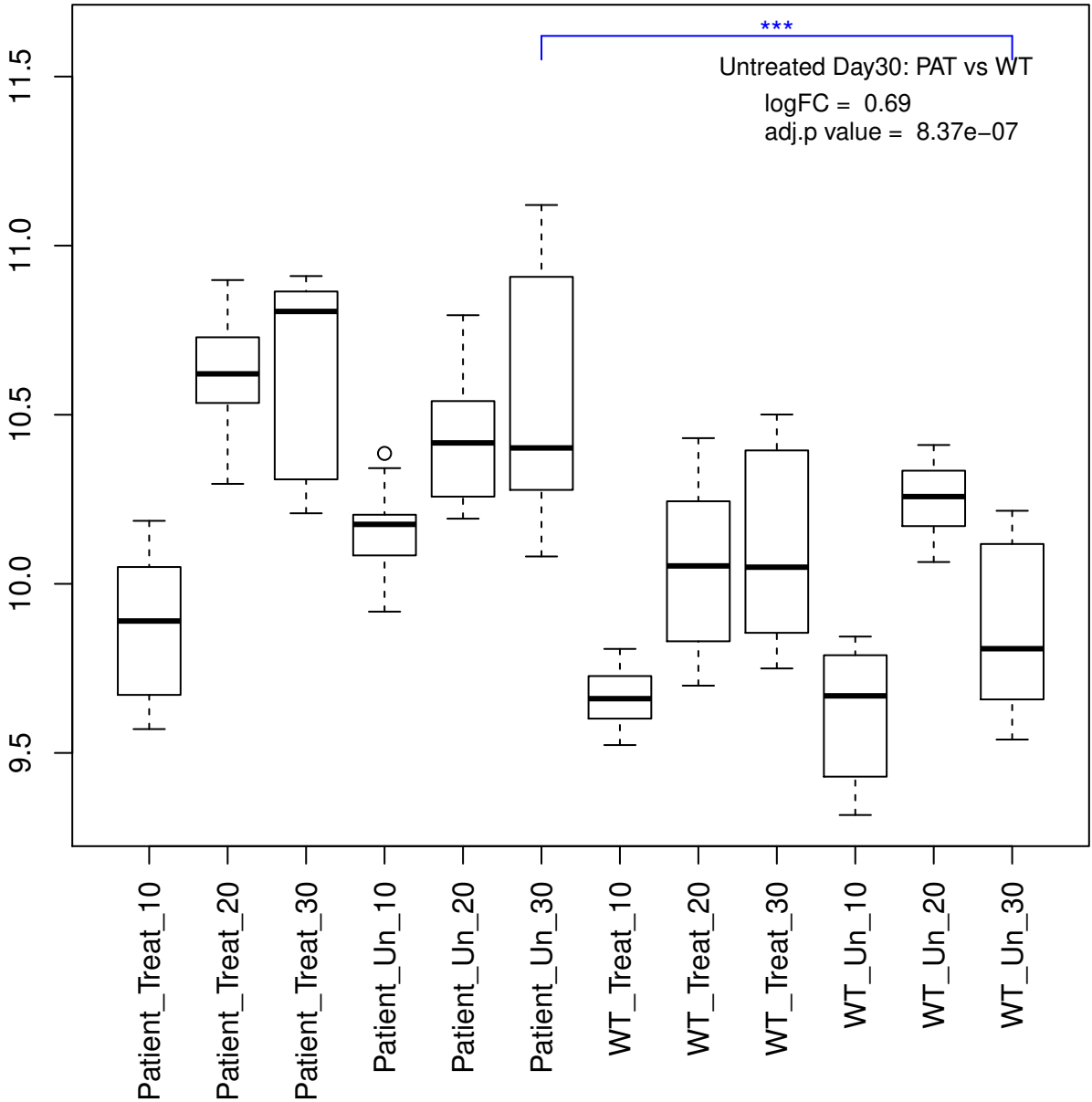
# IL6 (ab0192)



# IL6 (ab0211)

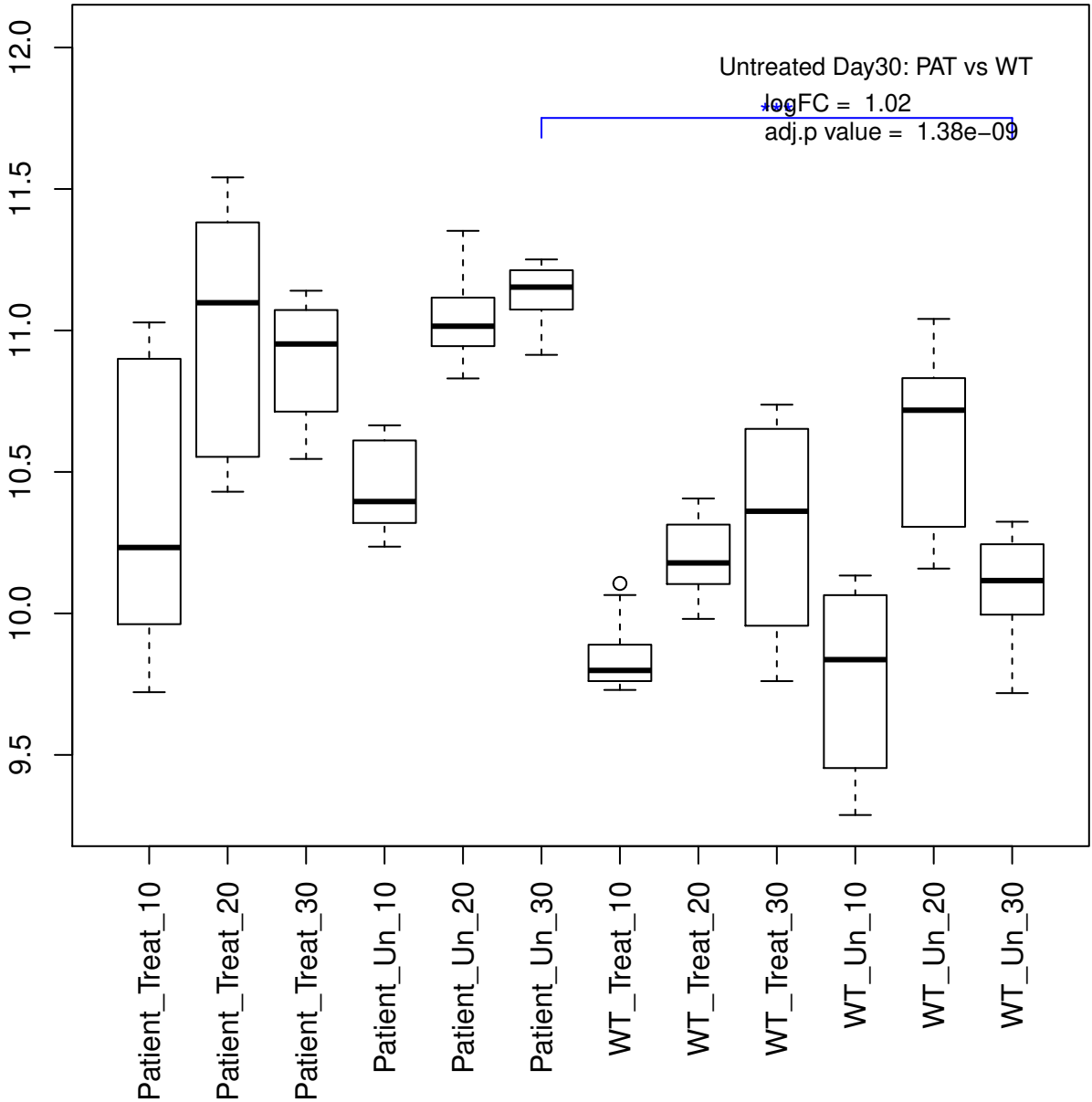


# IL12A (ab0214)

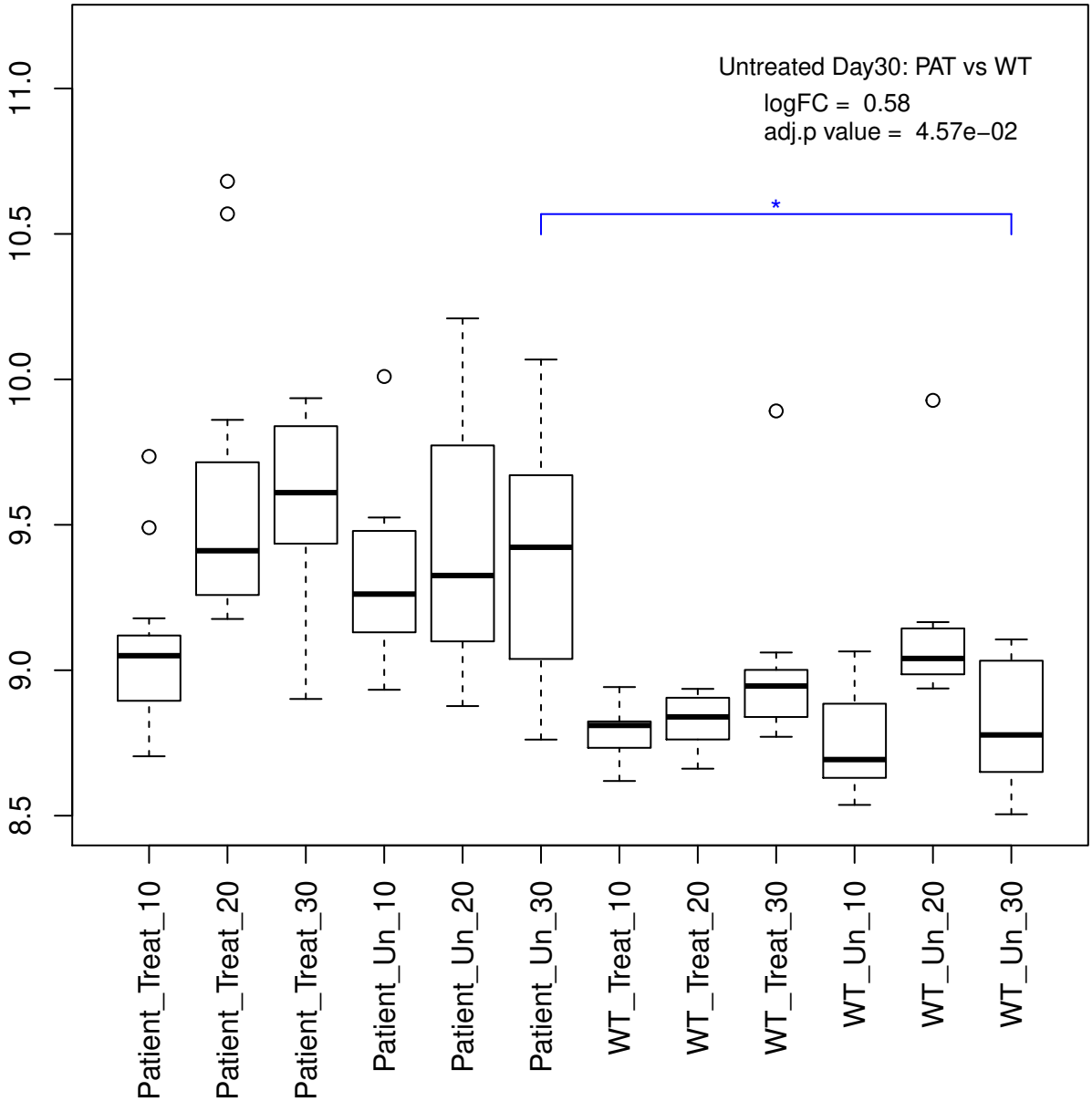




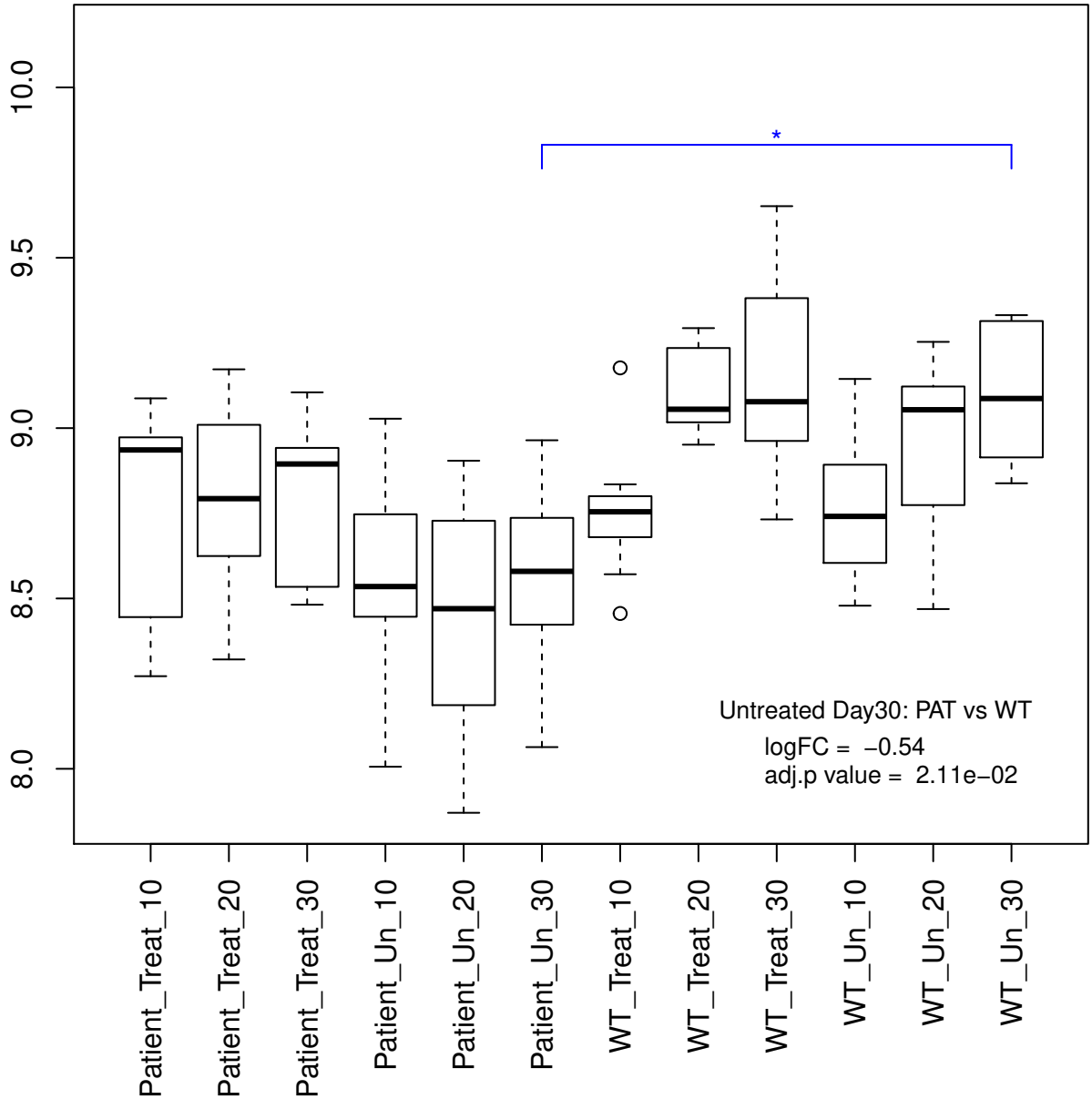
# GELS (ab0442)



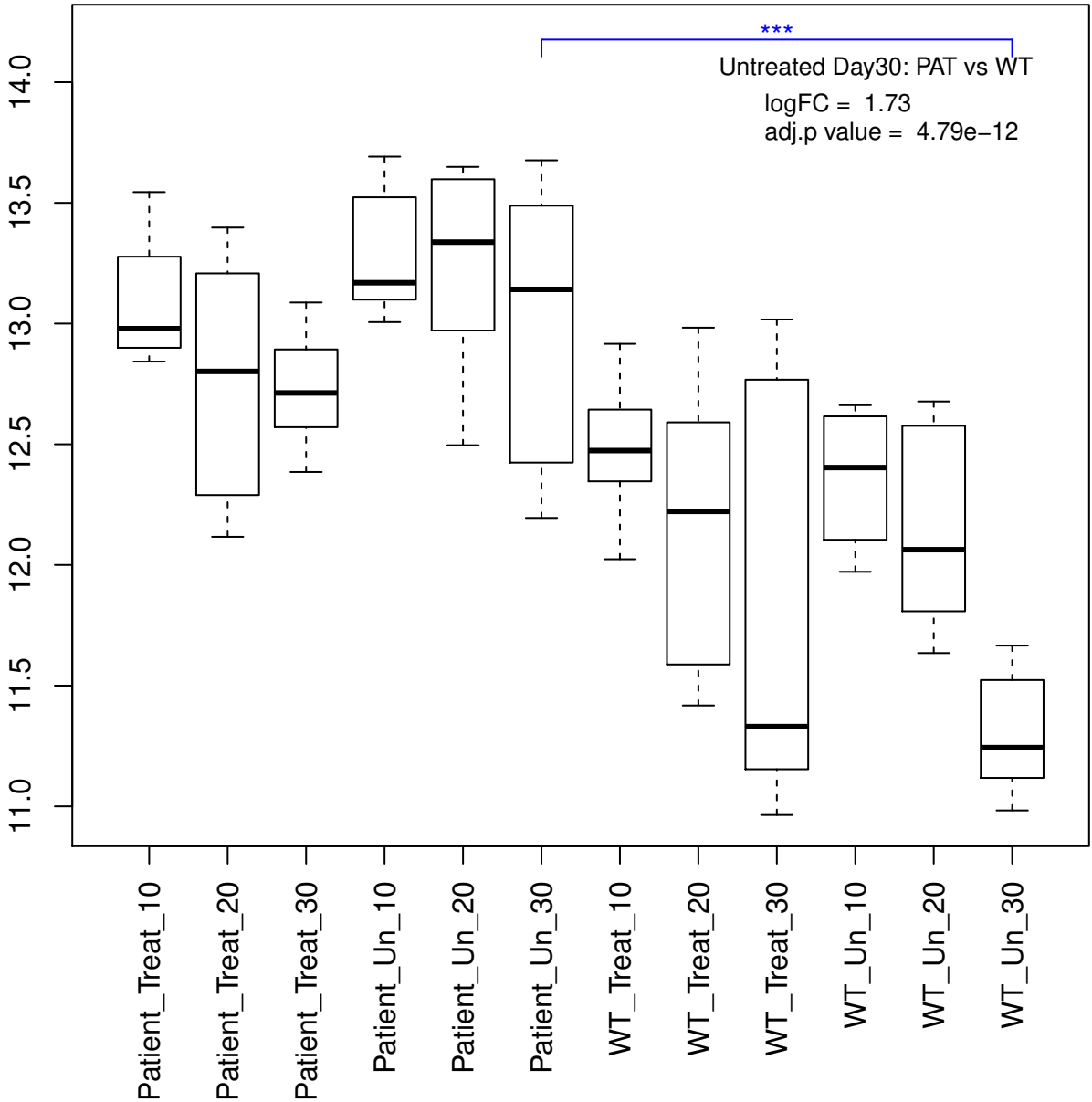
# BNIP3 (ab0450)



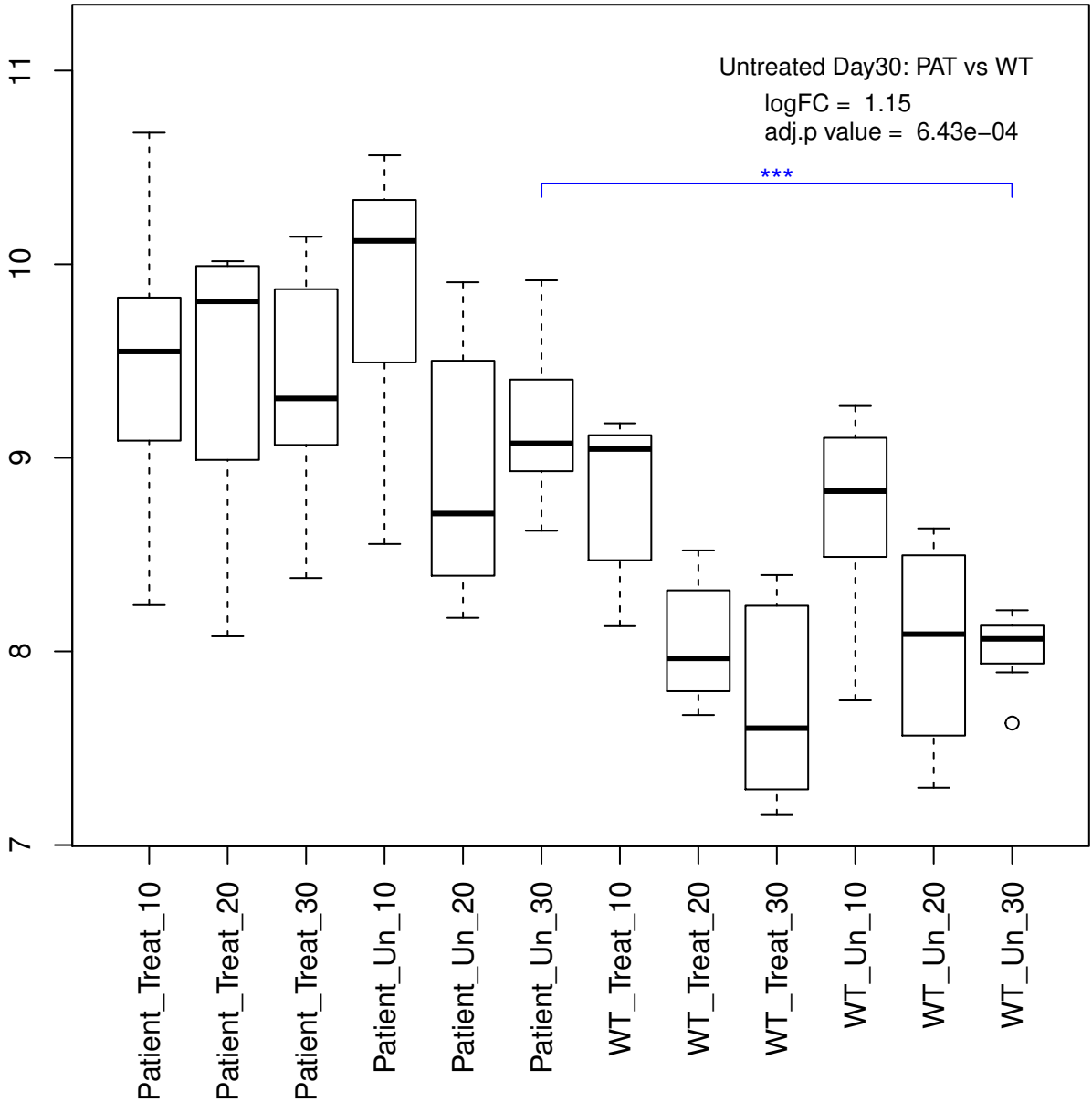
# ERBB3 (ab0458)



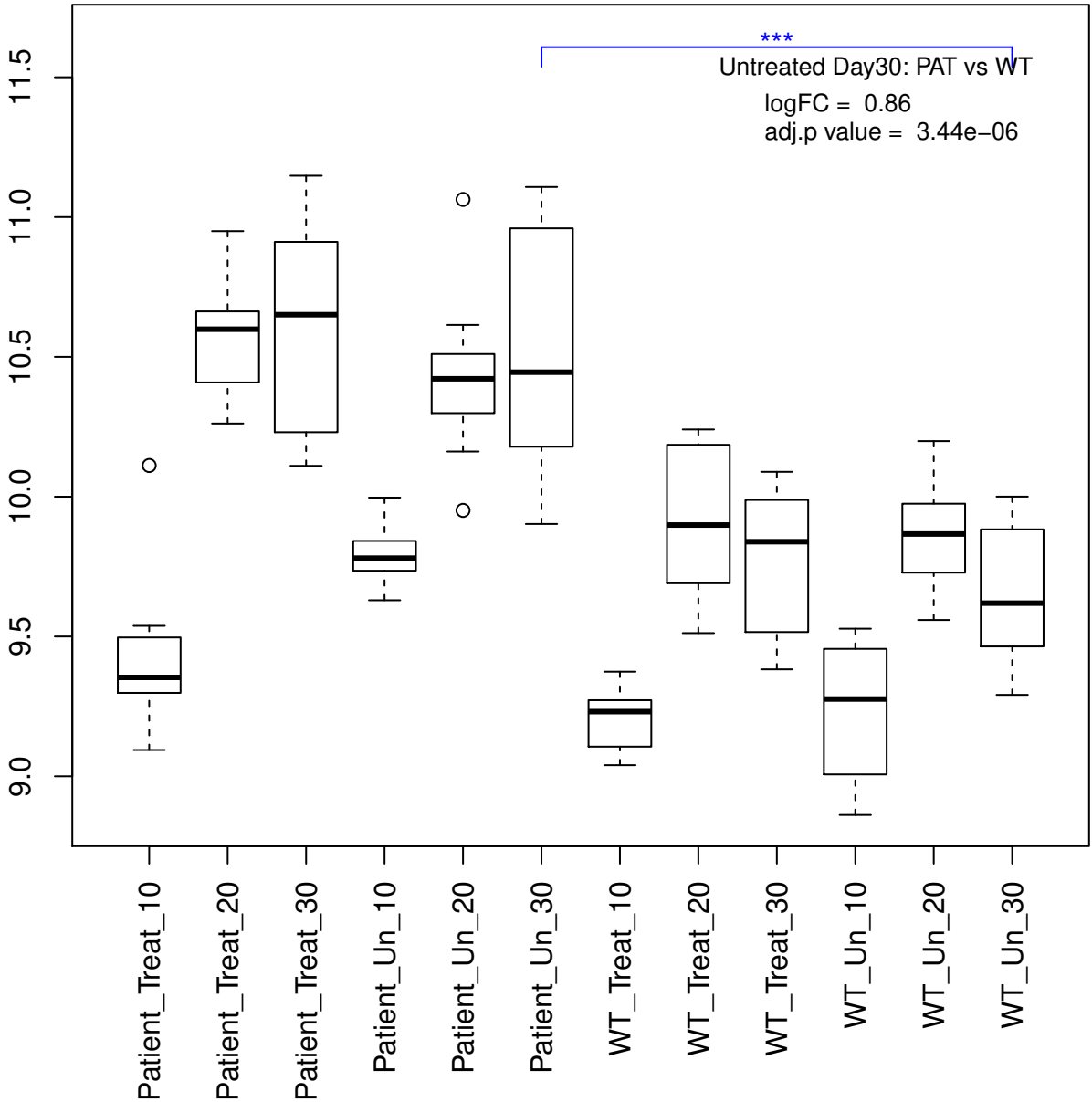
# TIA1 (ab0470)



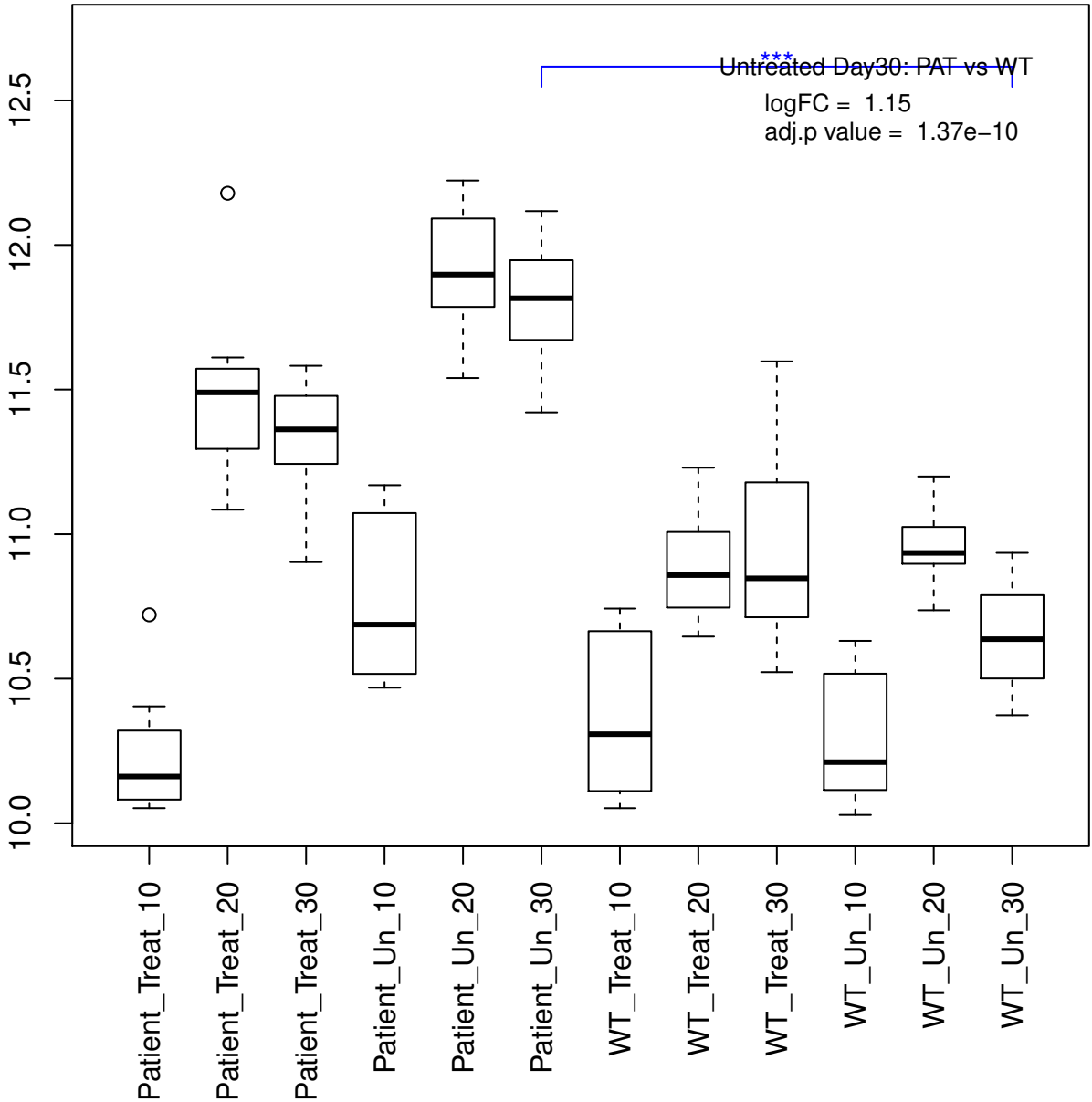
# MPRI (ab0484)



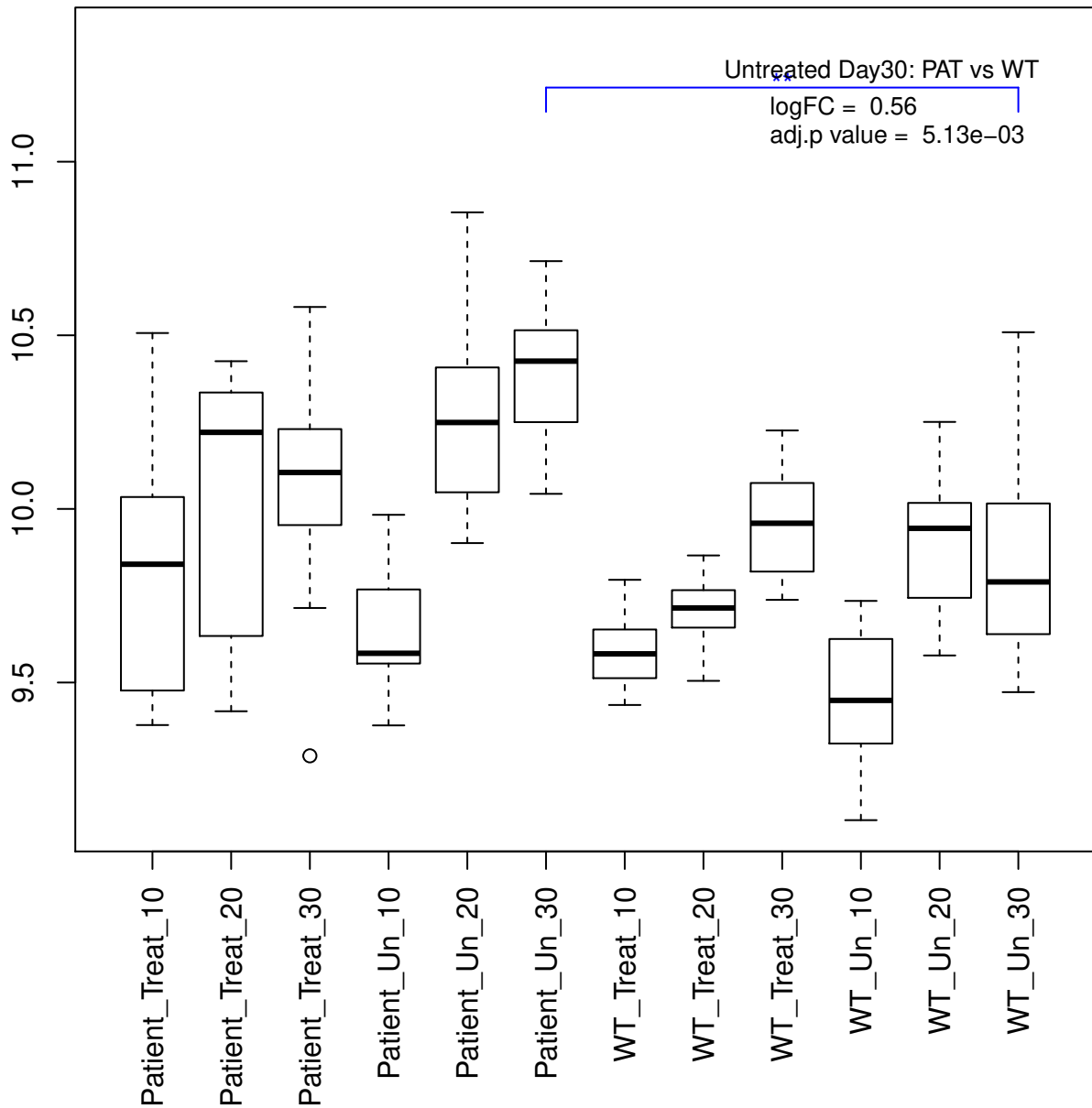
# CASPA (ab0489)



# DKK3 (ab0493)

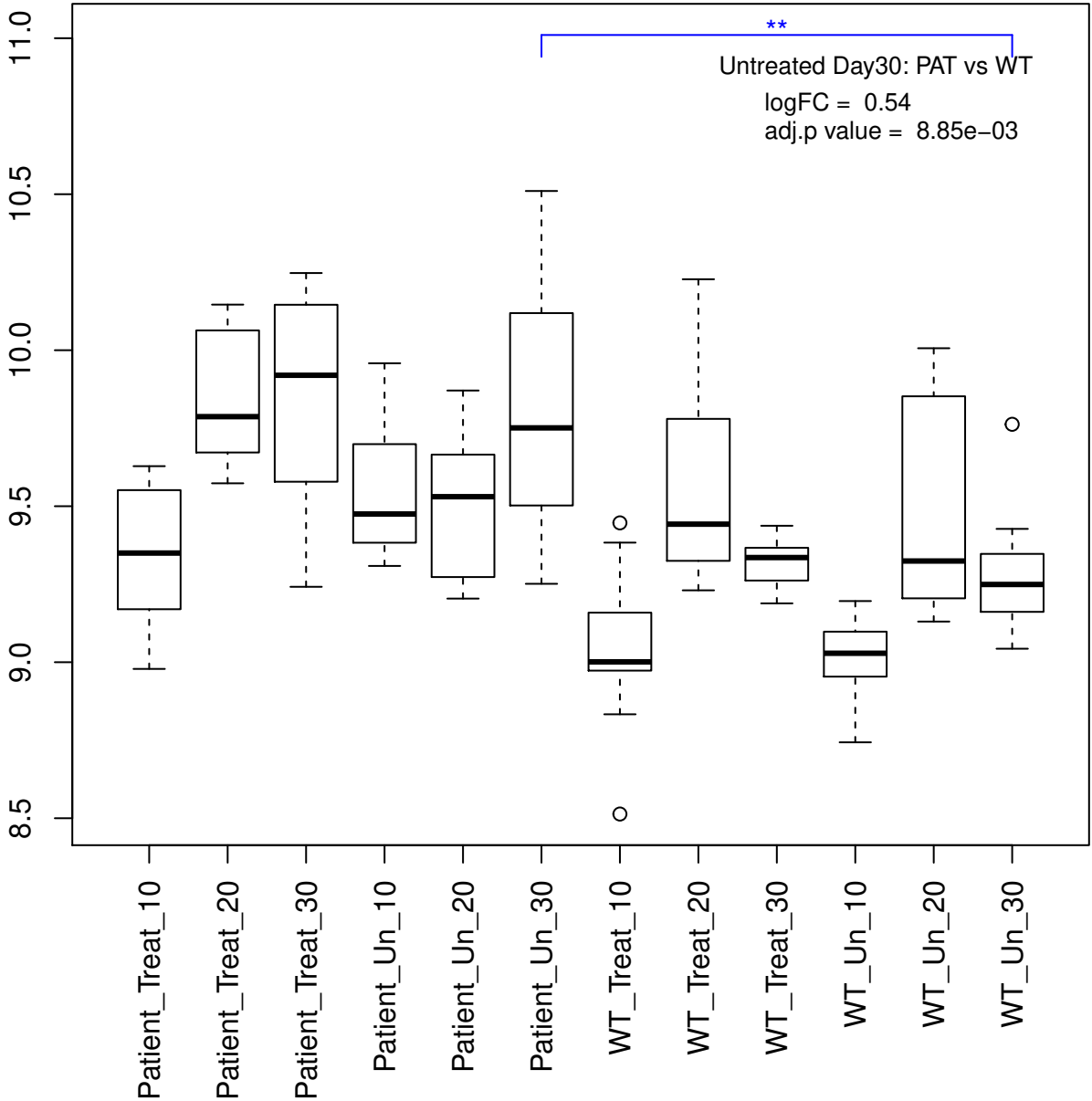


# MMP7 (ab0503)

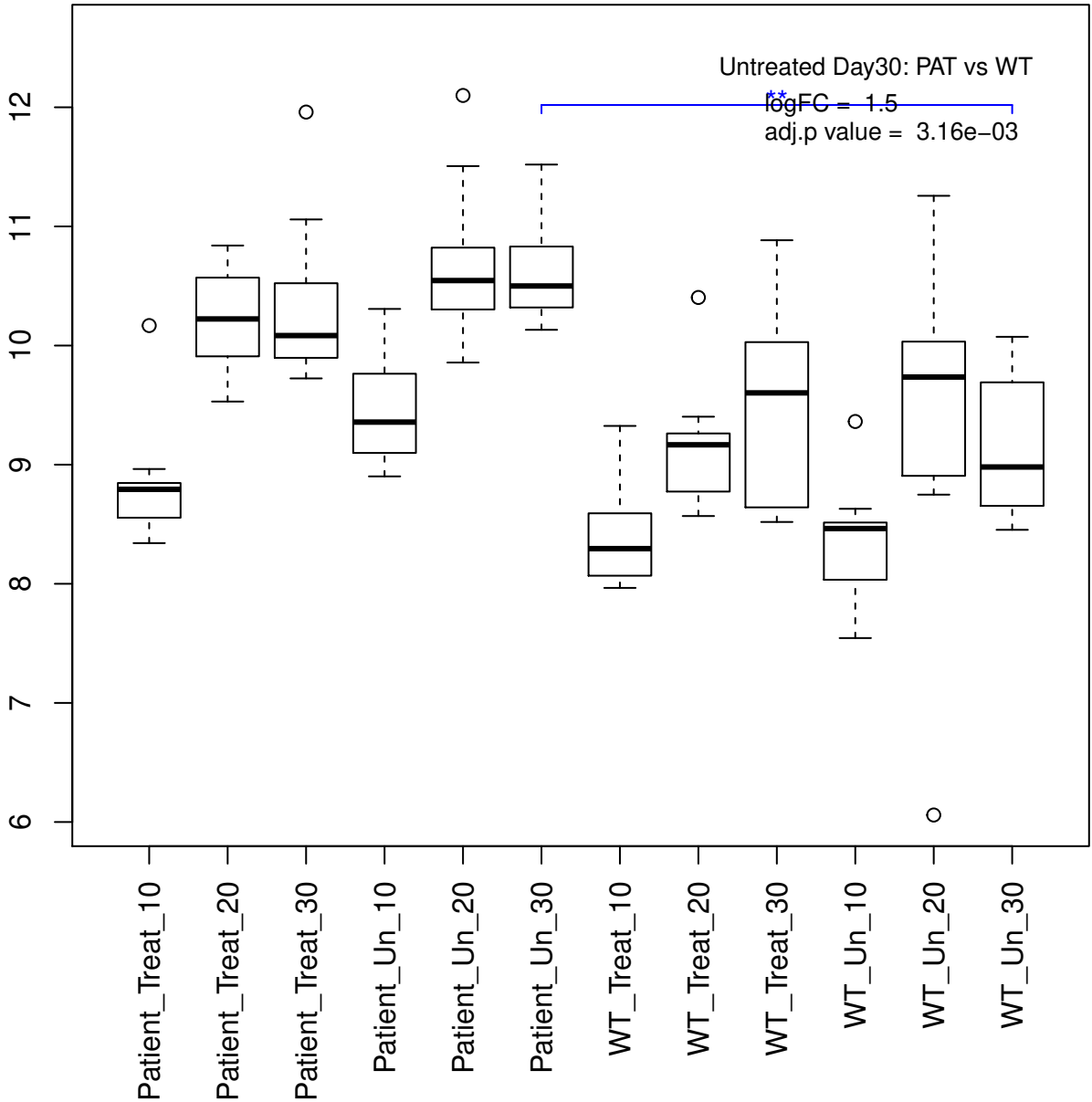




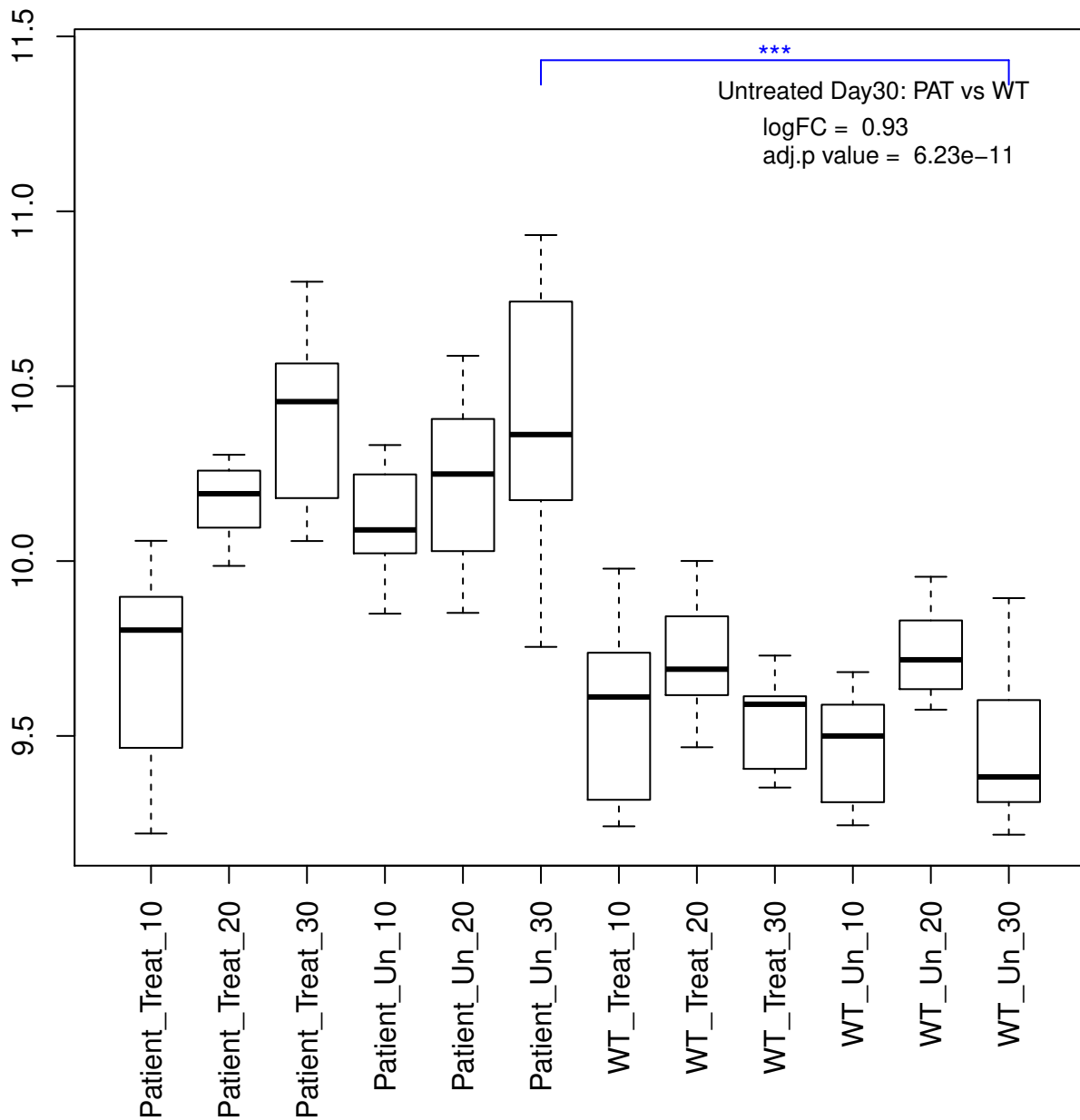
# MAD4 (ab0506)



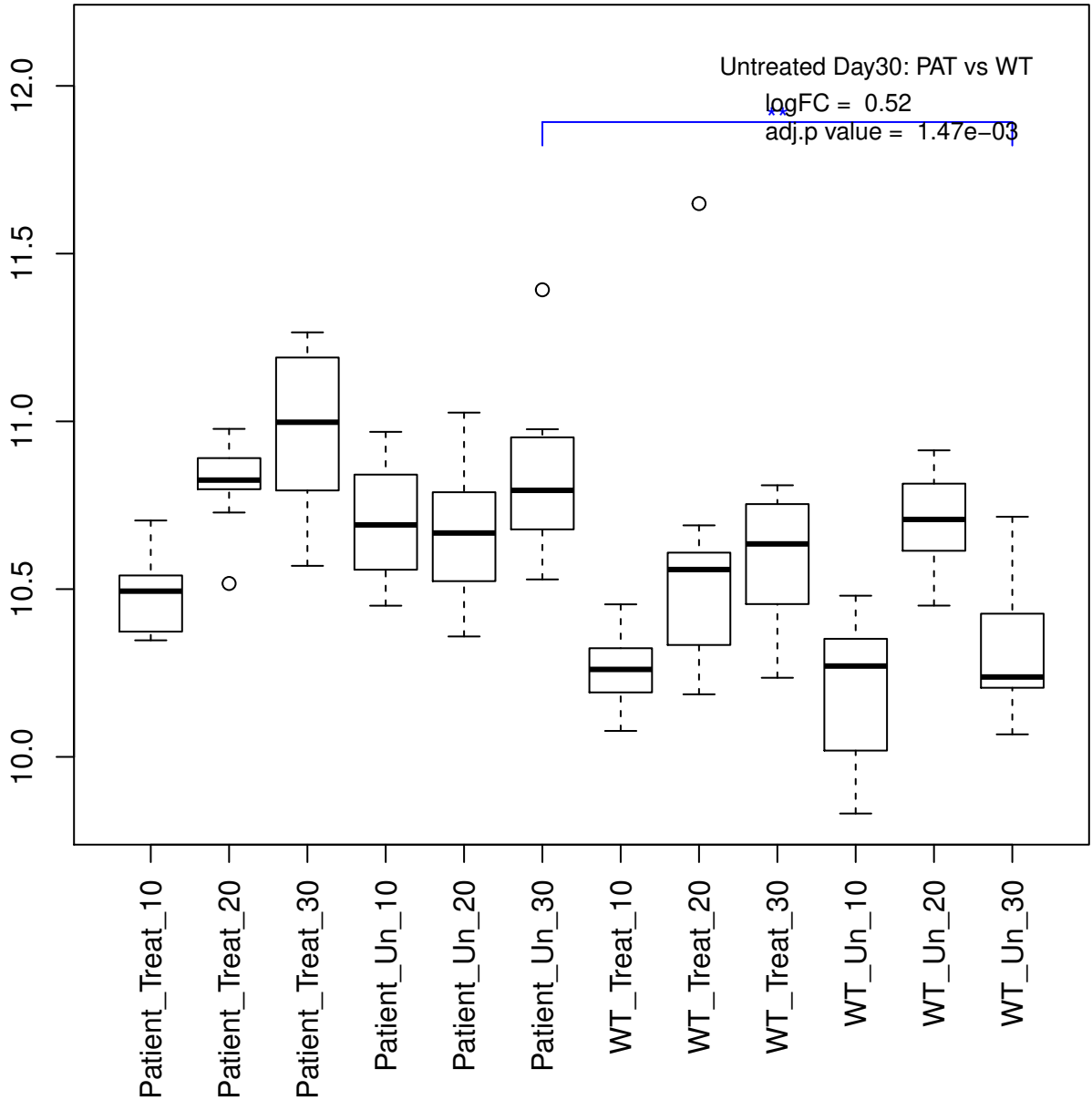
# TEP1 (ab0511)



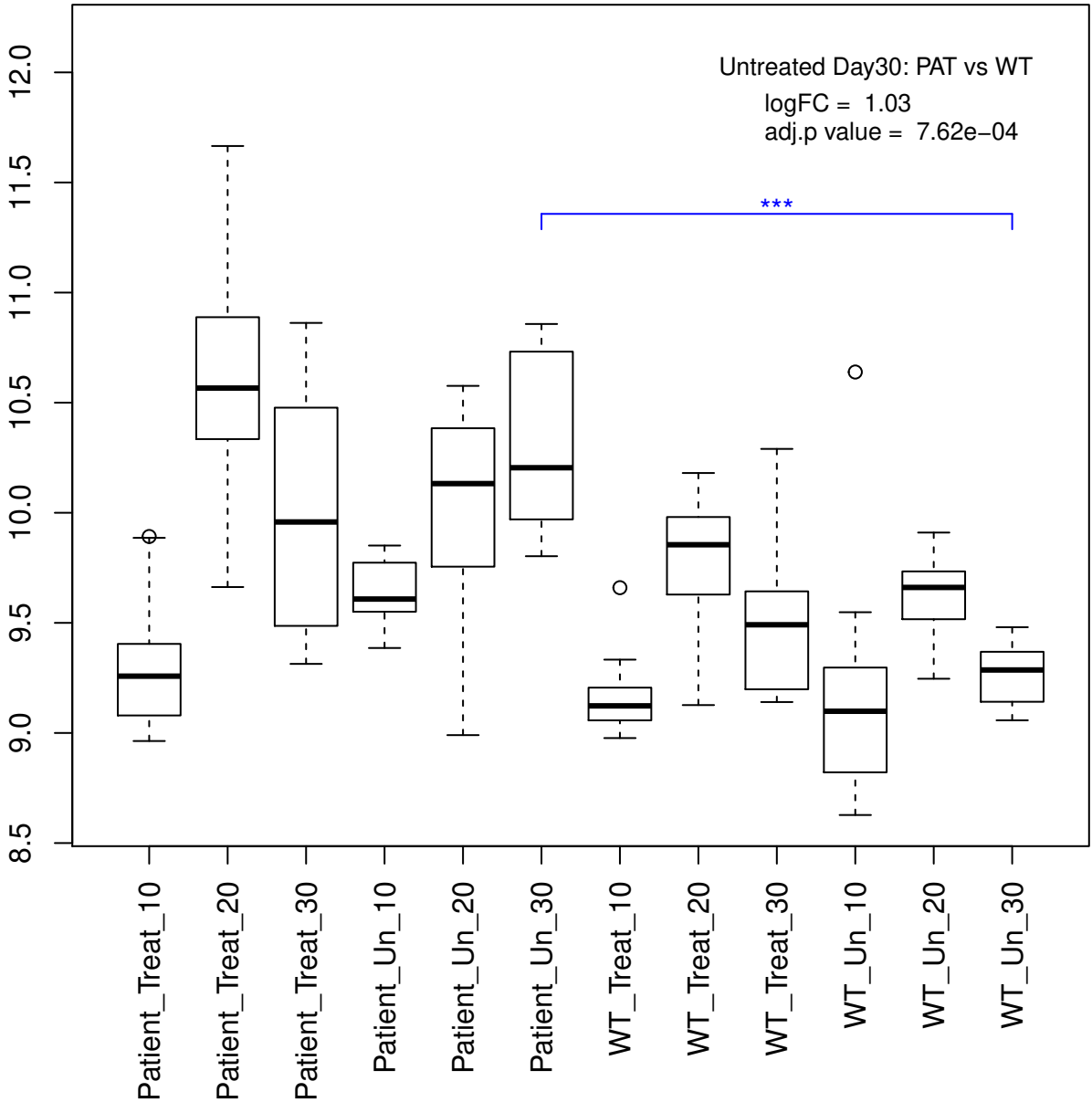
# CCL2 (ab0524)



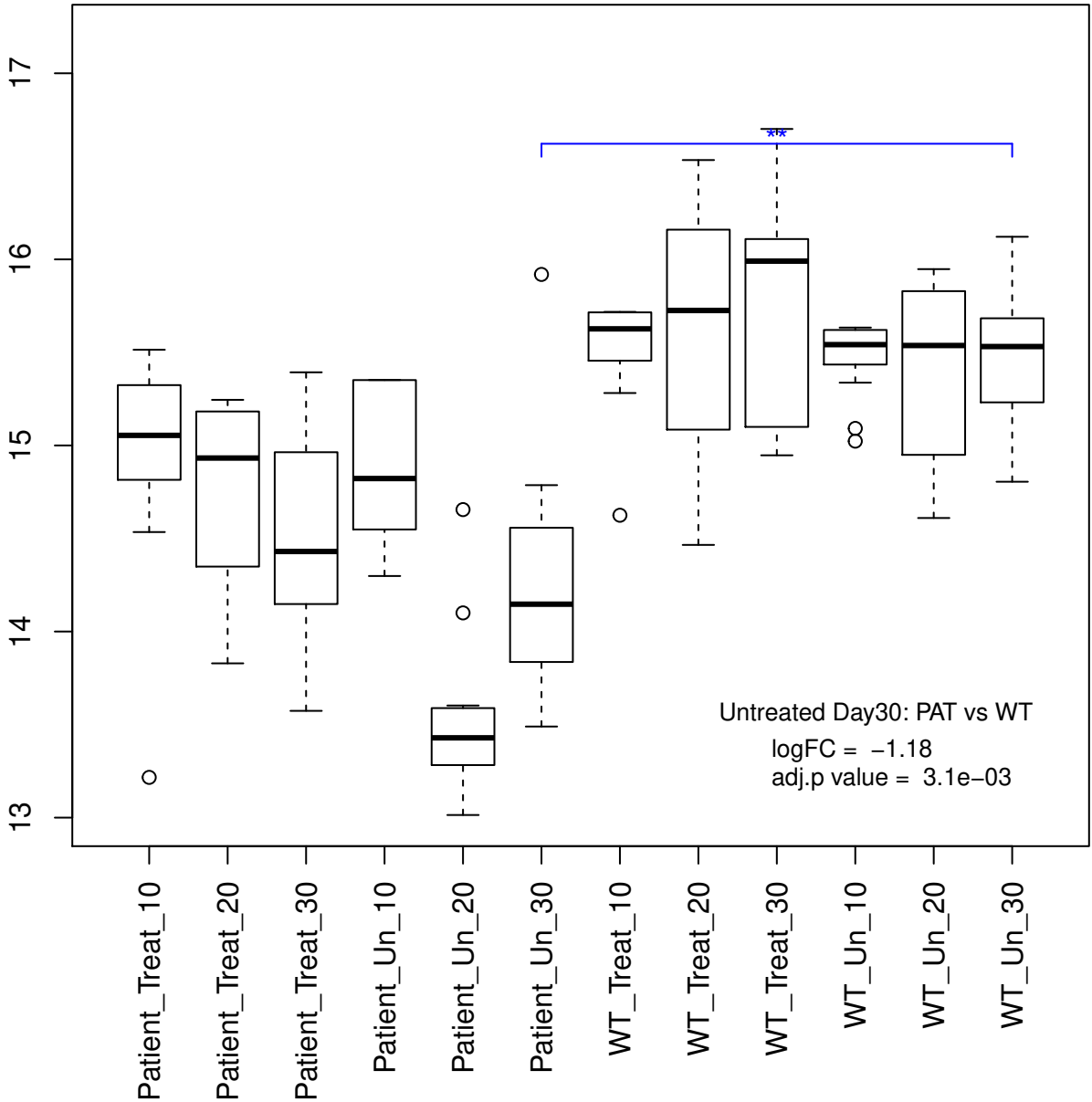
# MMP1 (ab0533)



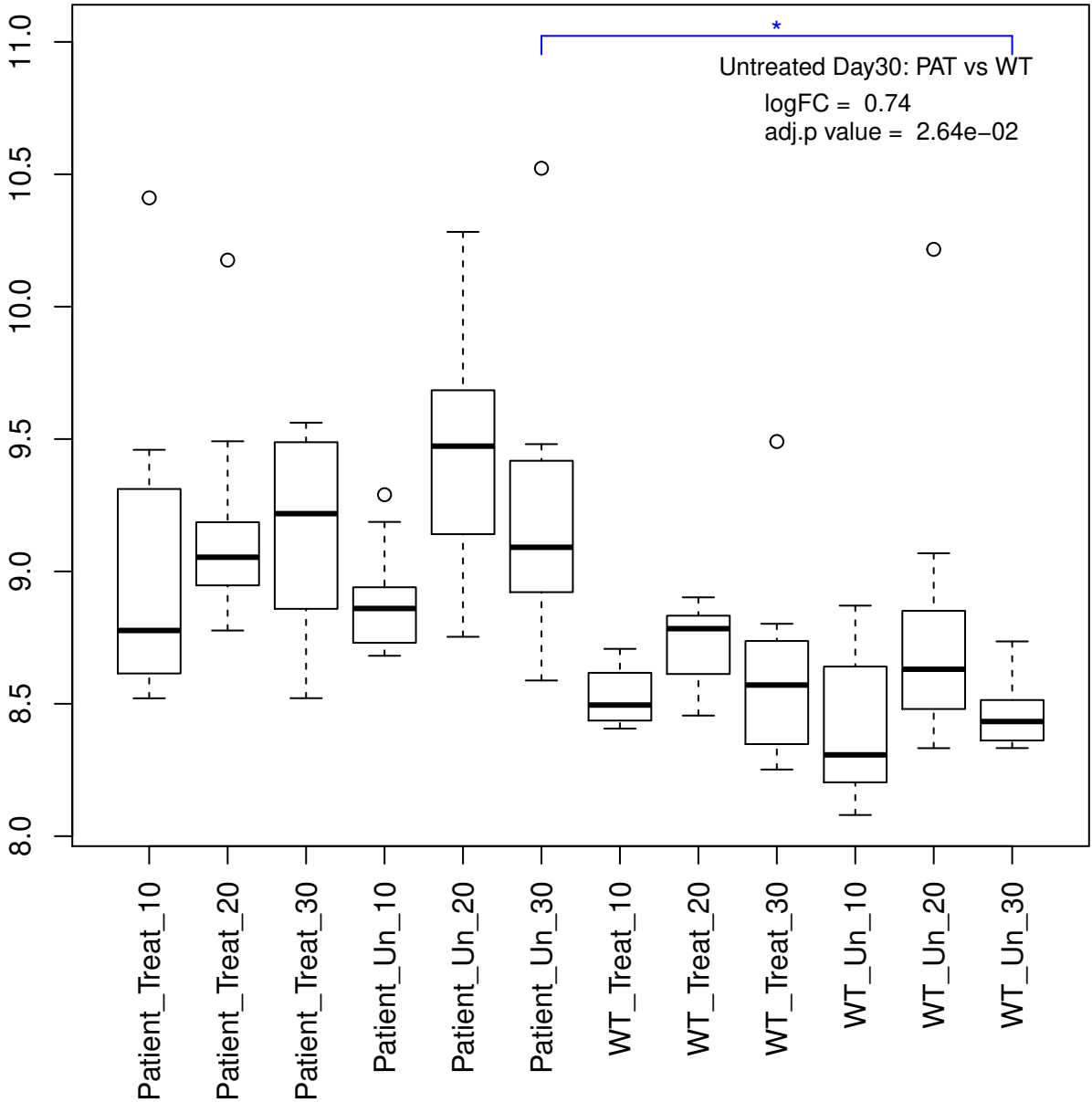
# TIE1 (ab0536)



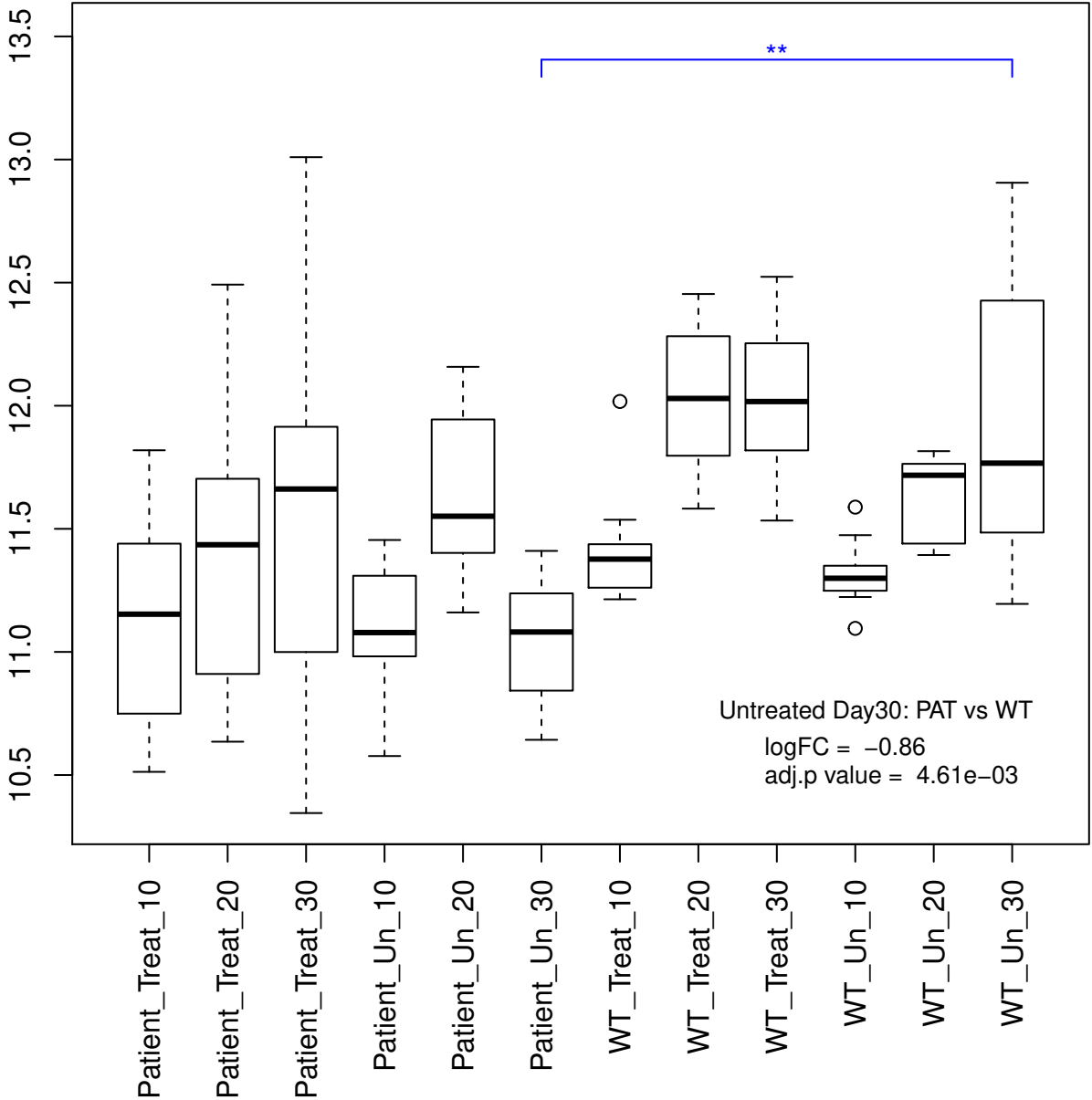
# RA51C (ab0540)



# BRAF (ab0543)

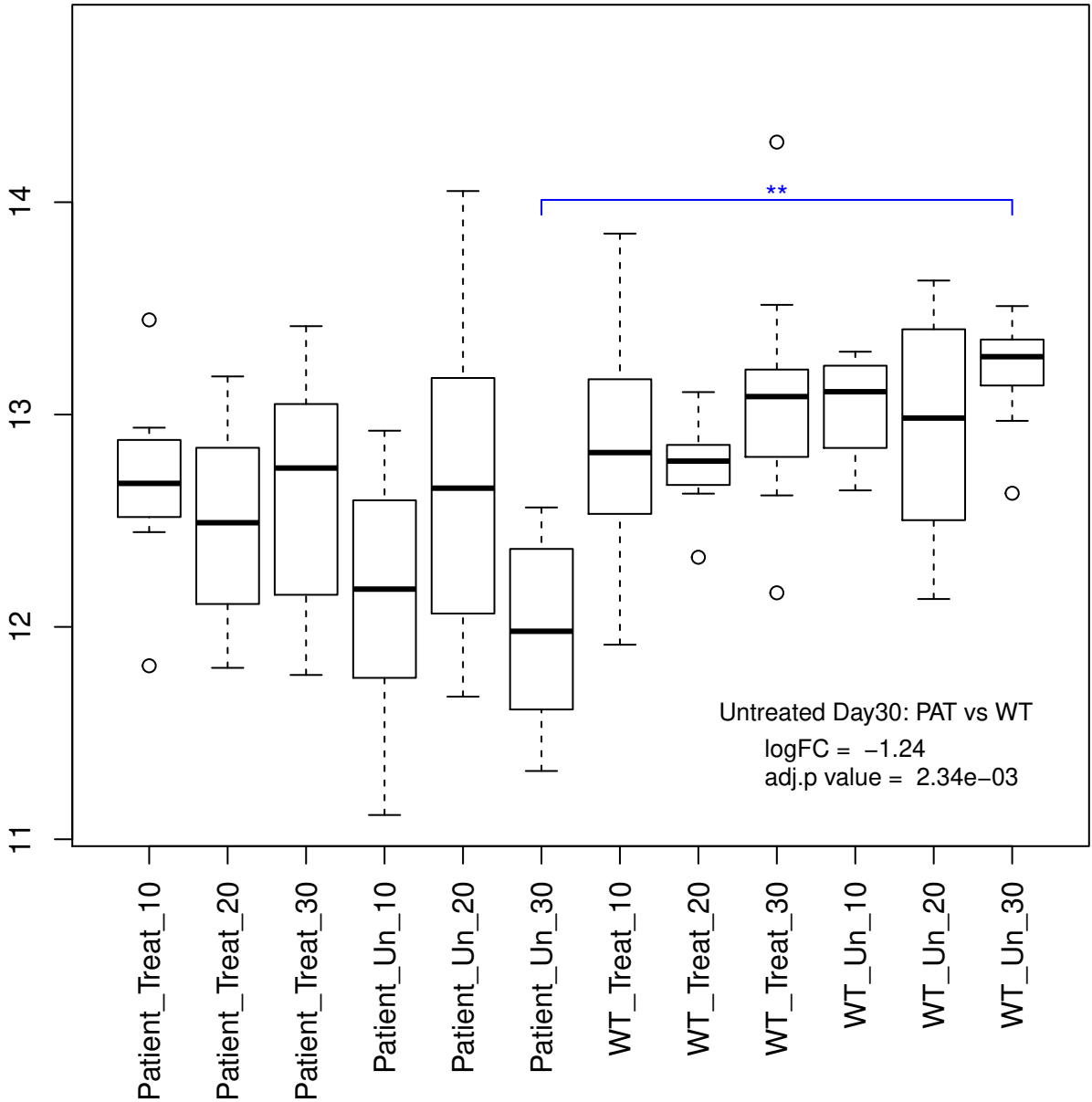


# K2C4 (ab0548)

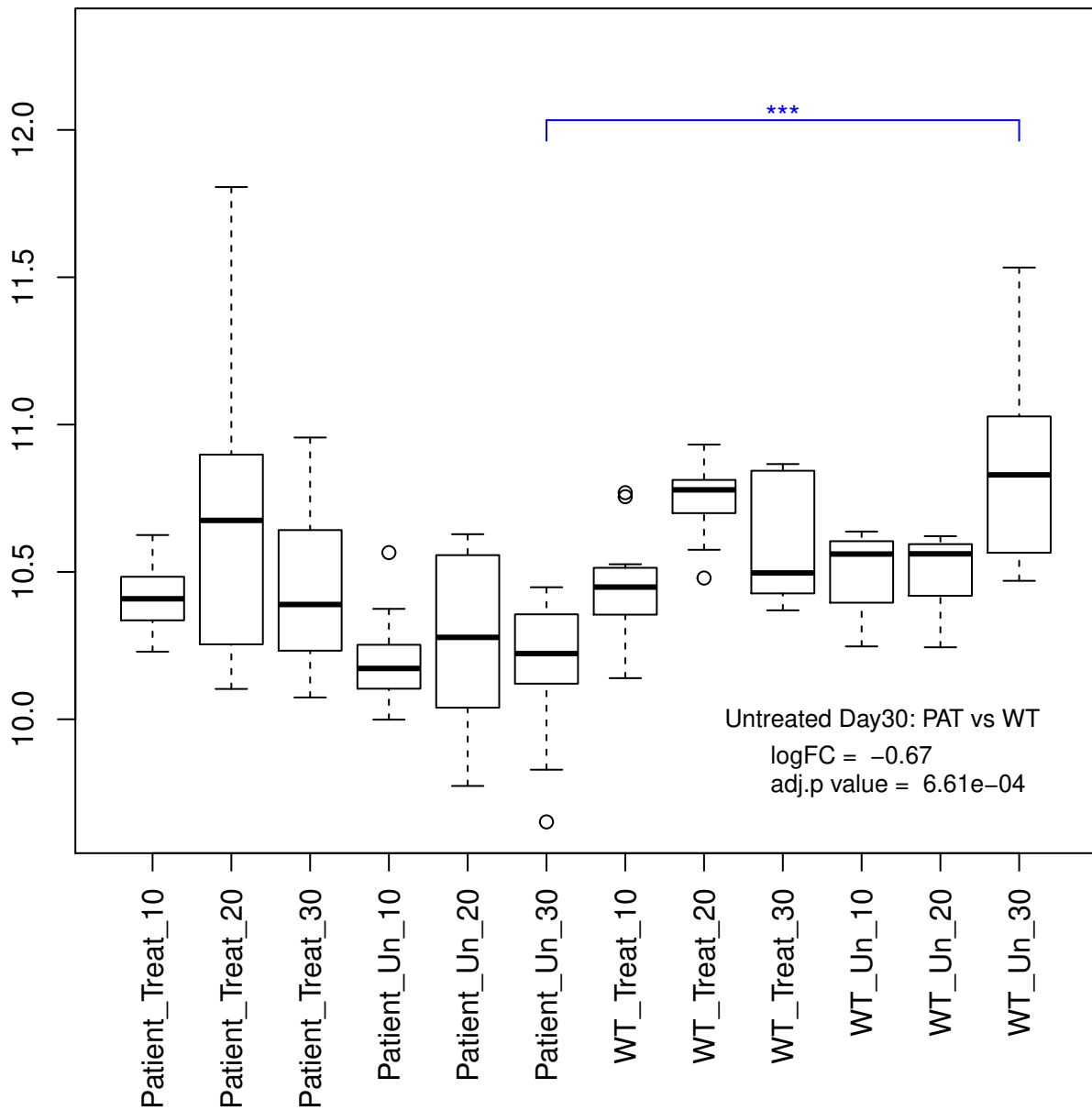




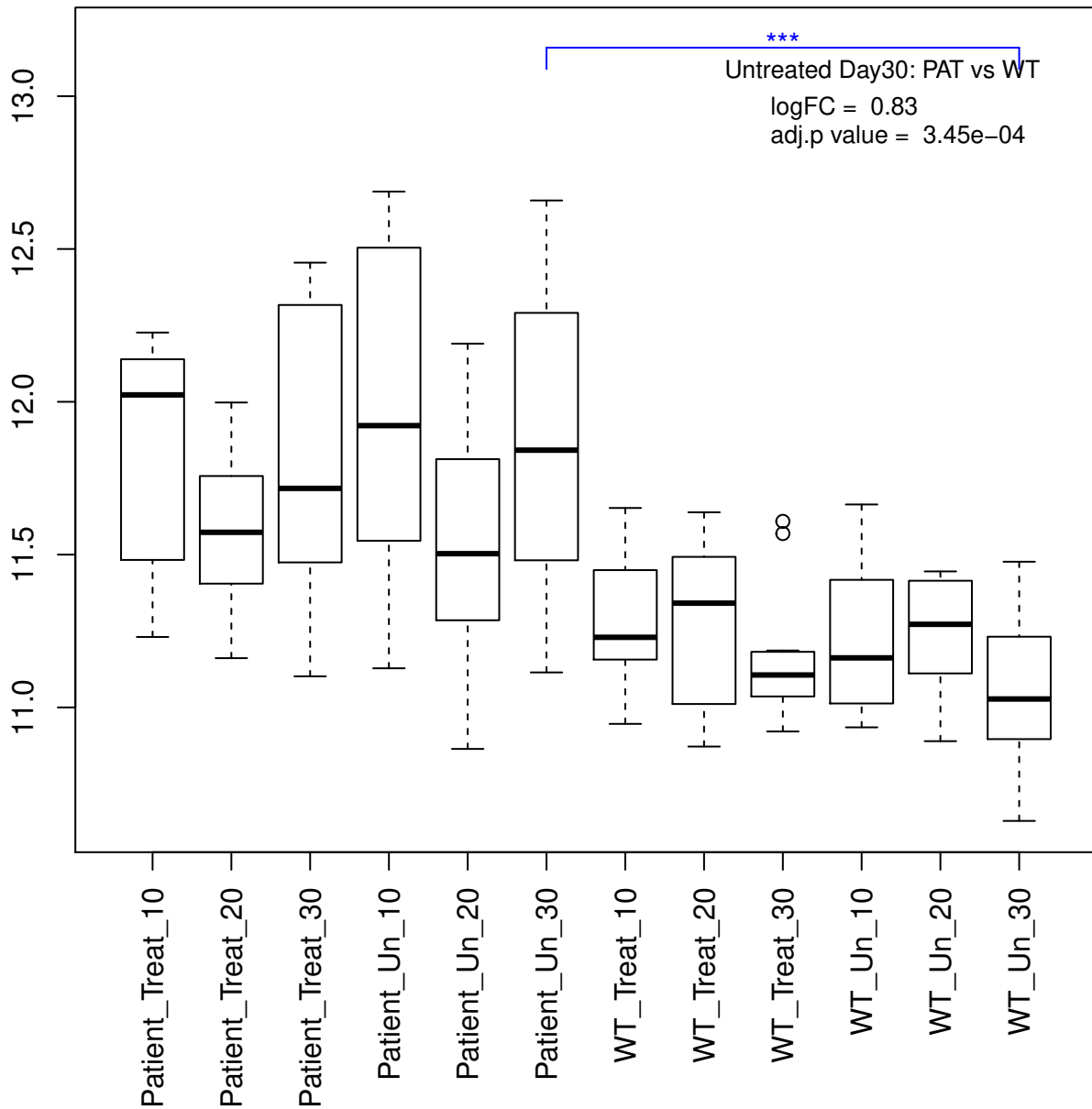
# OSTP (ab0551)



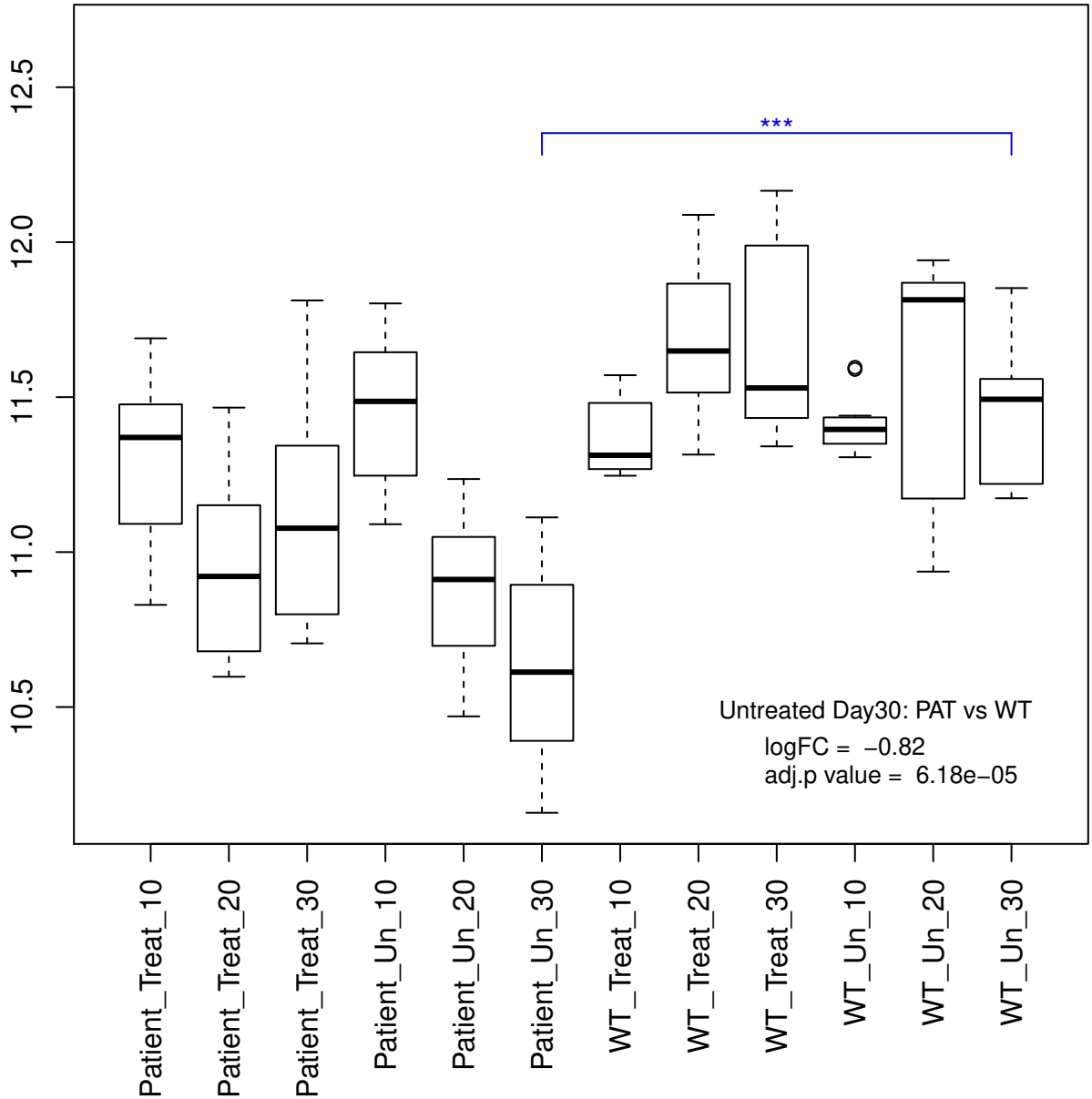
# FANCC (ab0564)



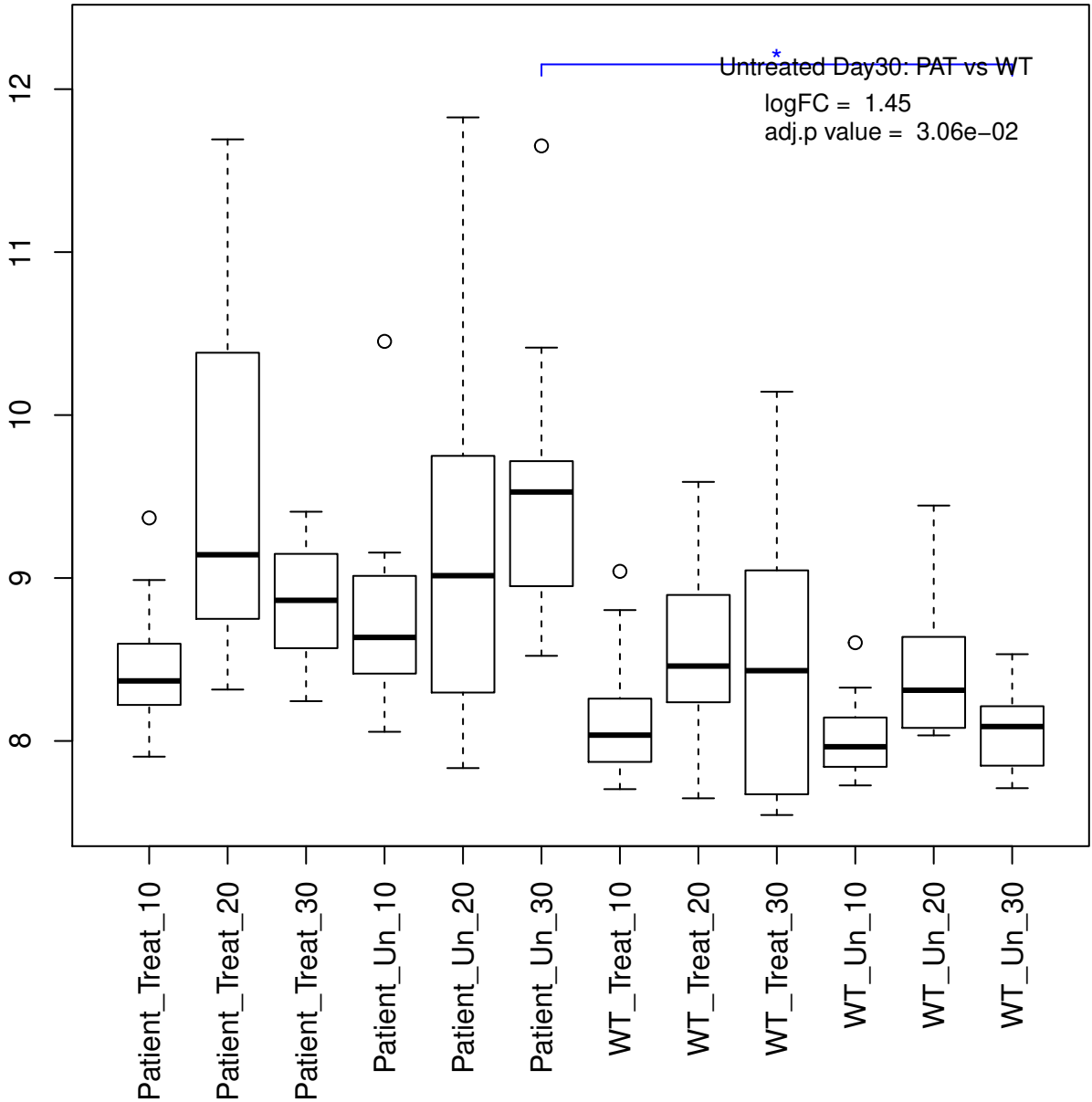
# PDIA6 (ab0578)



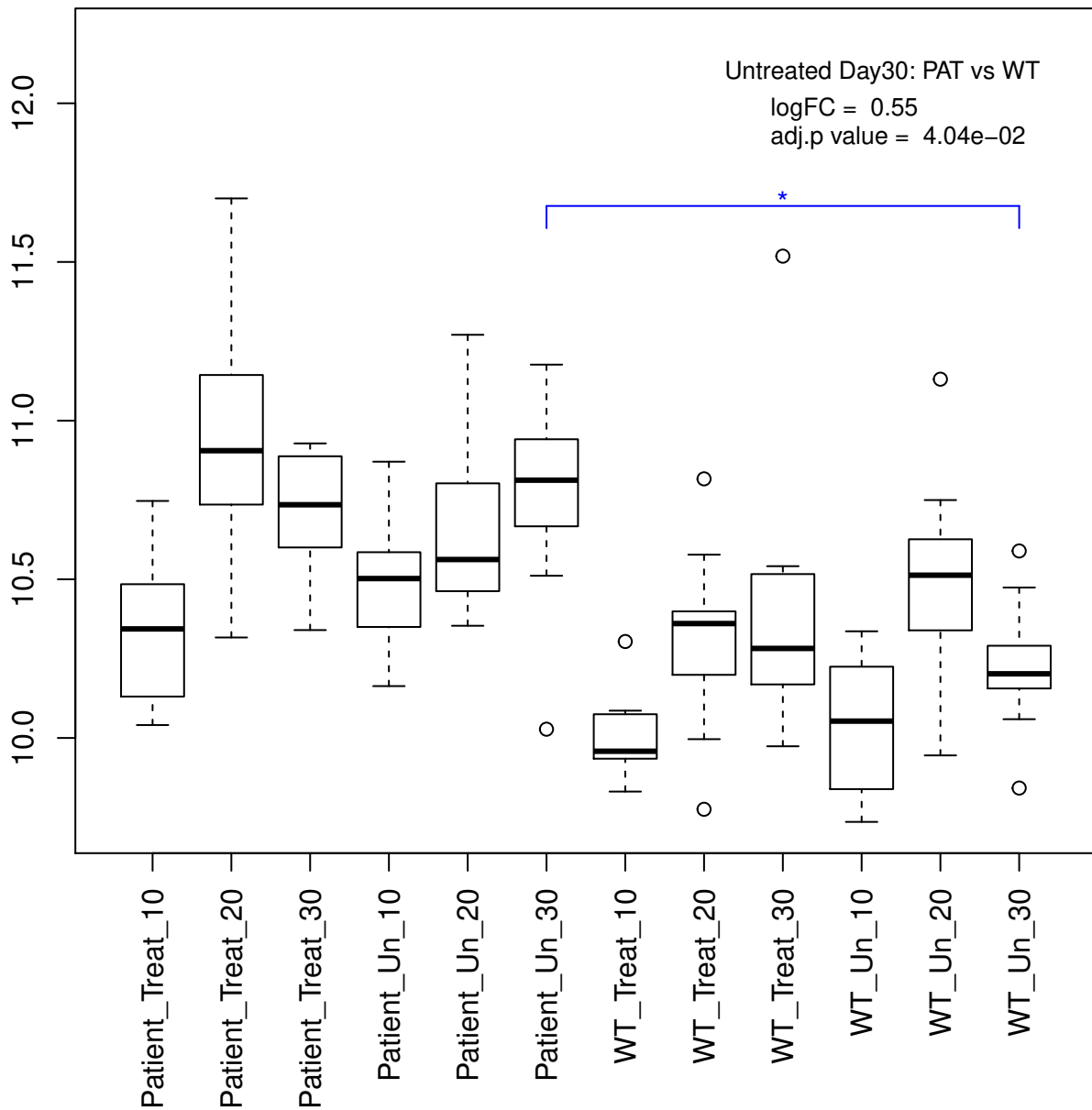
# K1C18 (ab0581)



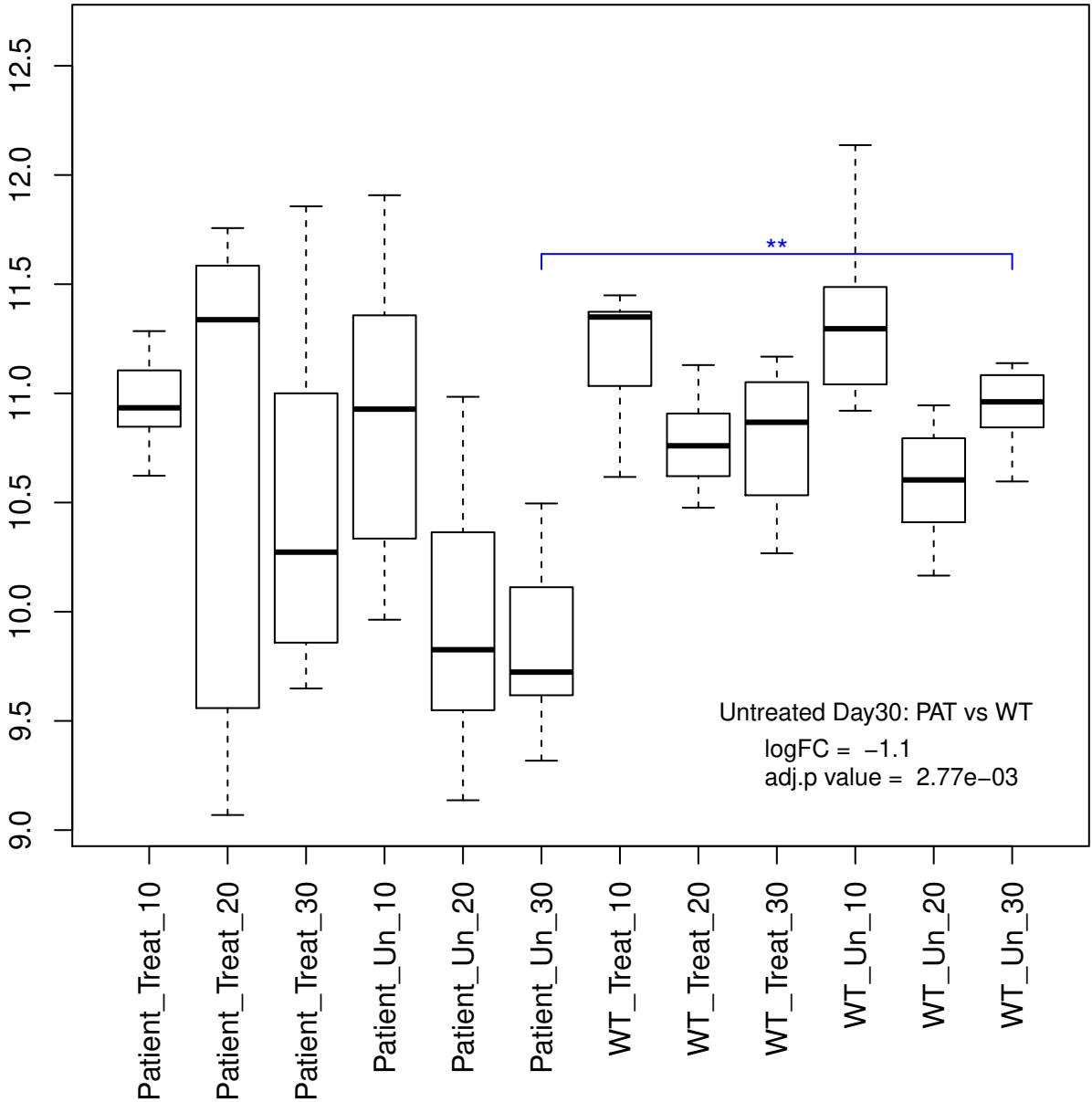
# PGS2 (ab0592)



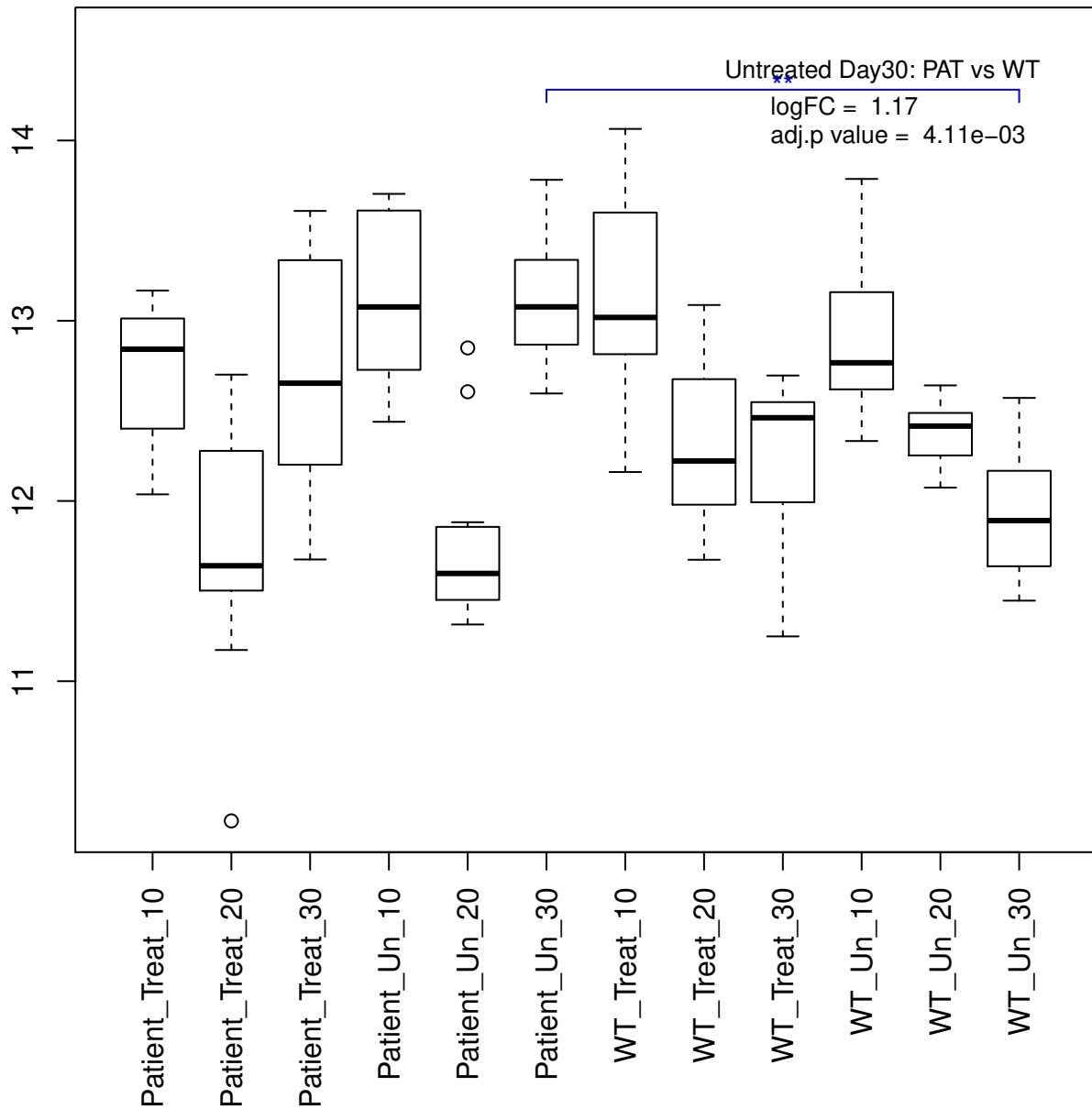
# HNRPM (ab0599)



# TAF12 (ab0606)

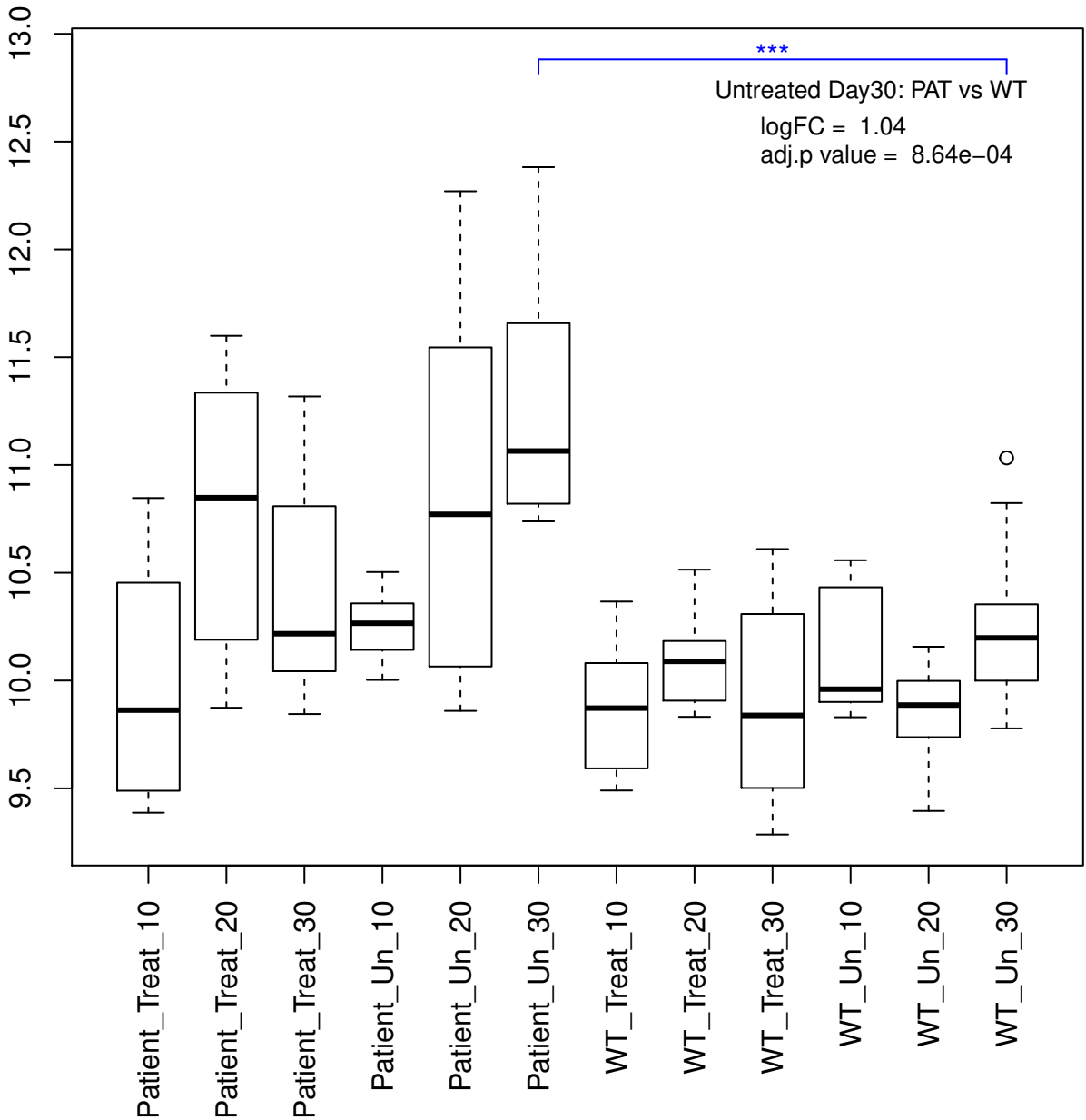


# AKT1 (ab0618)

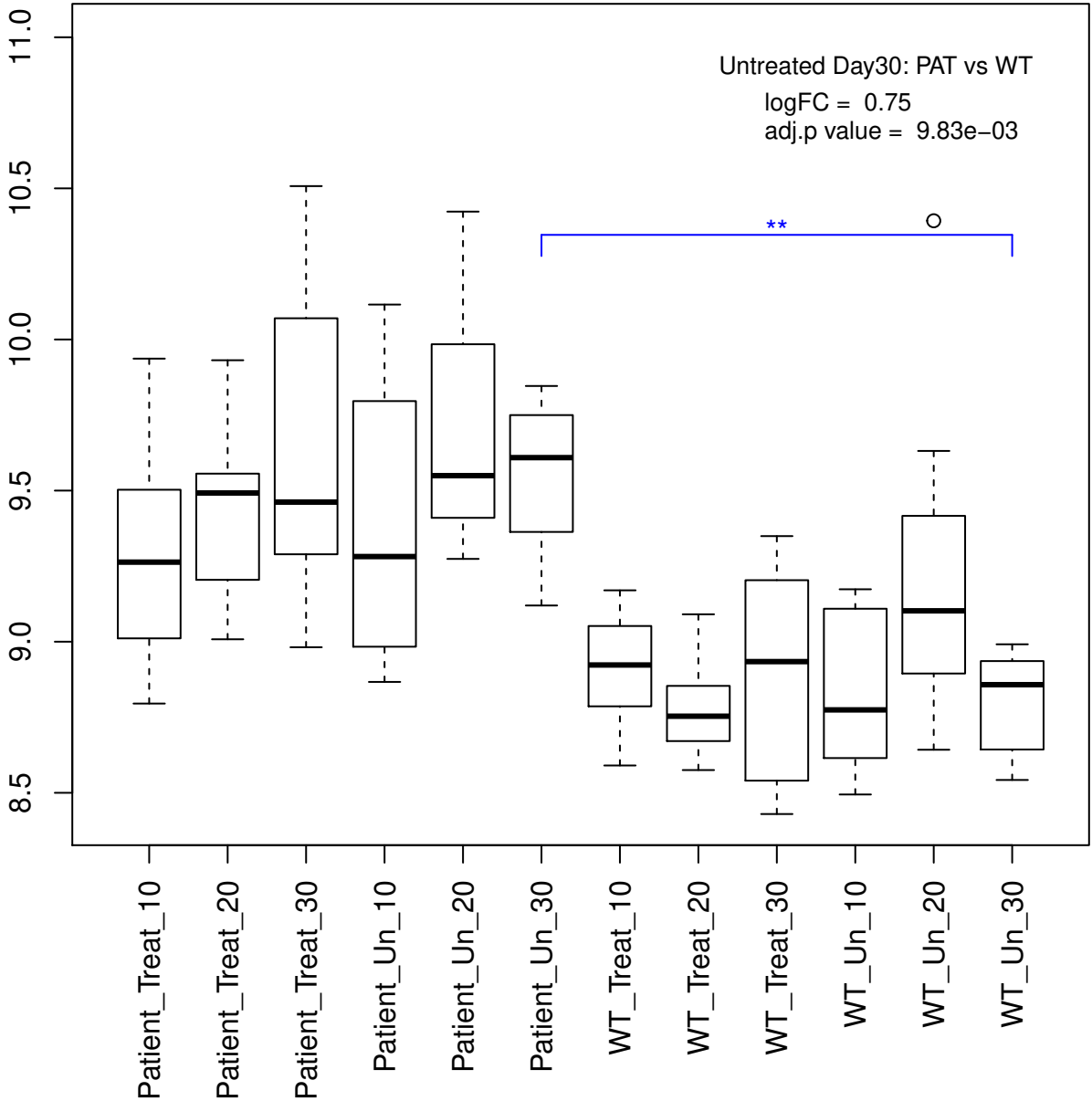




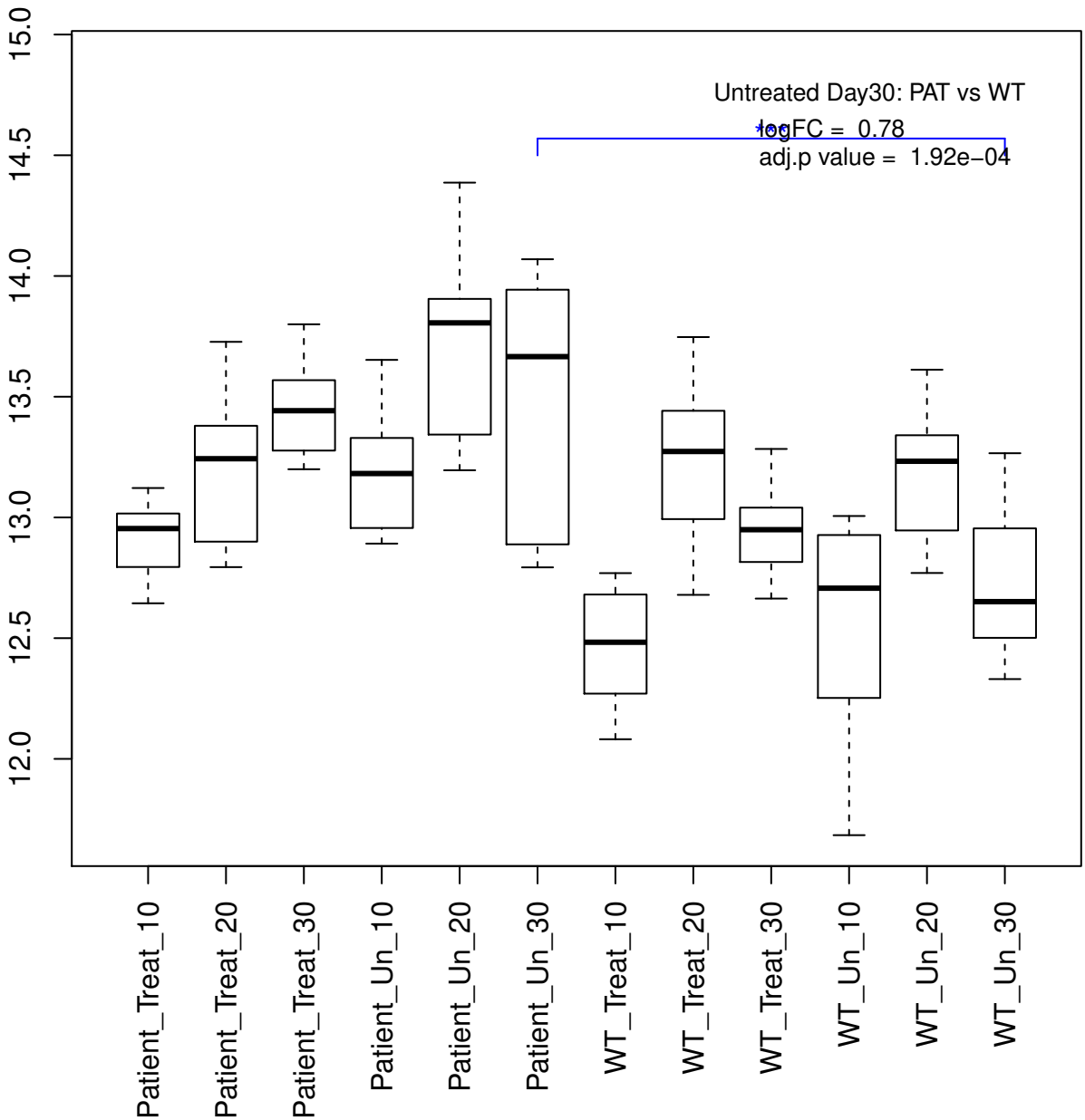
# PGH2 (ab0643)



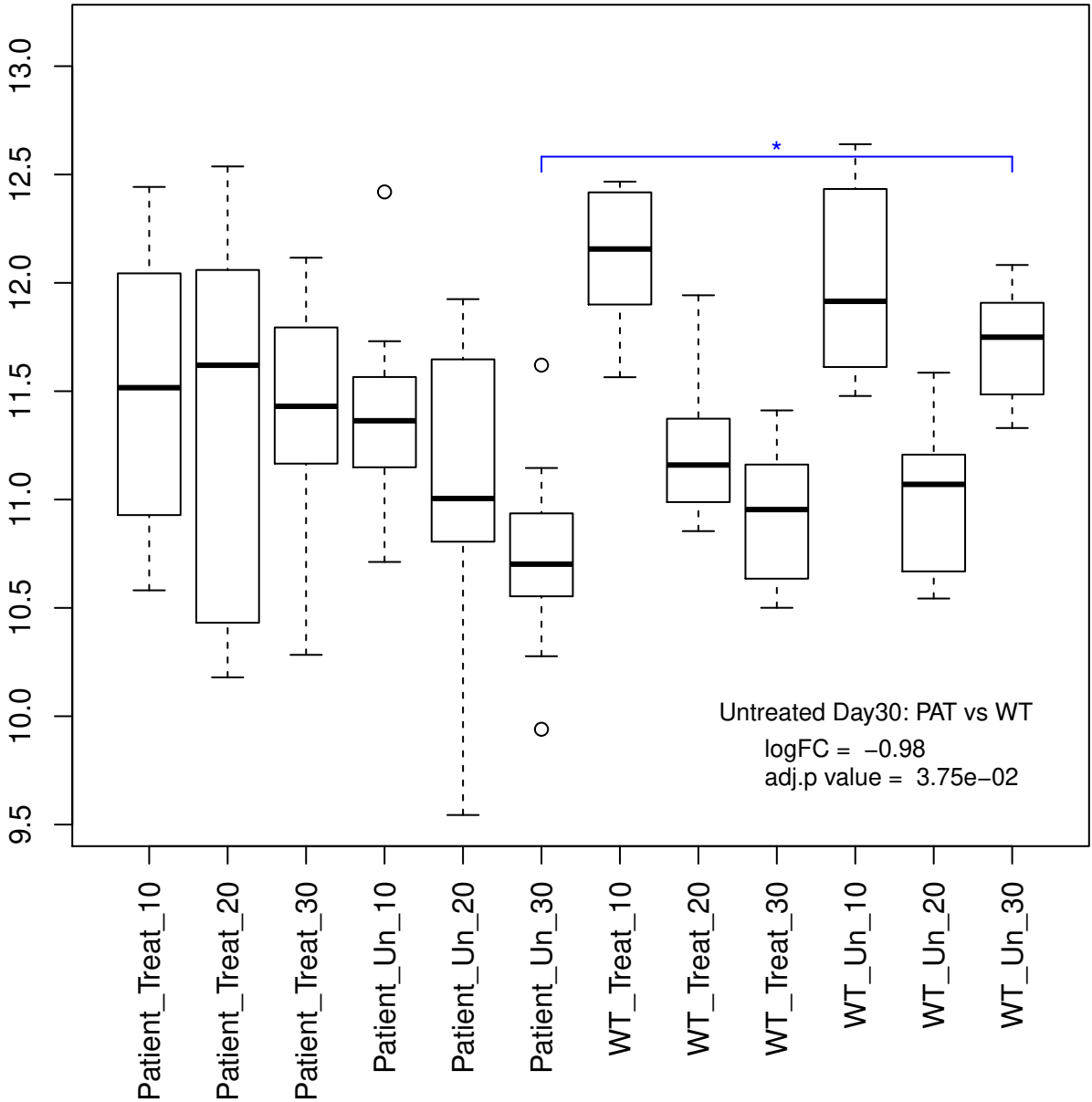
# IBP1 (ab0663)



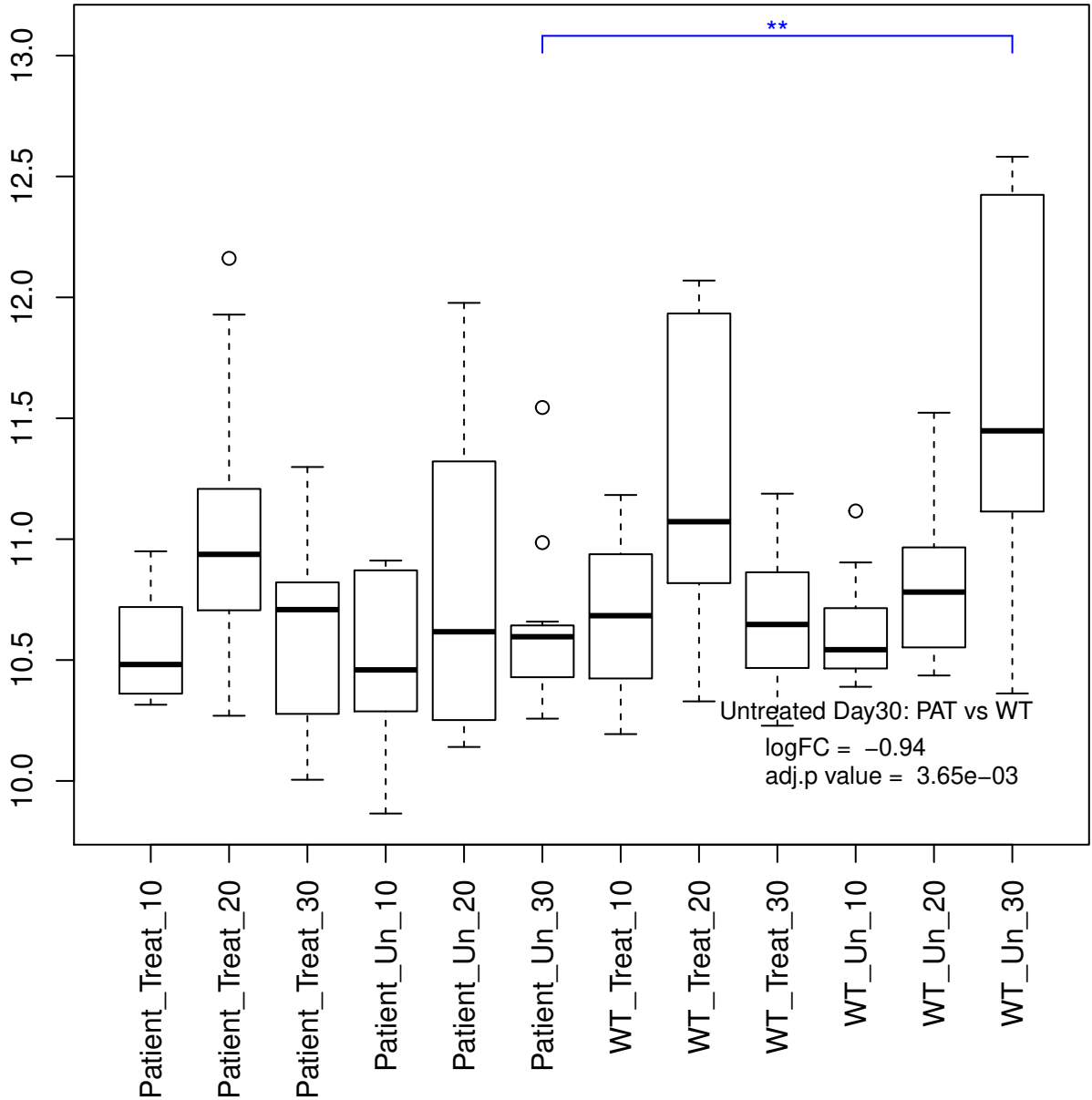
# MTHR (ab0670)



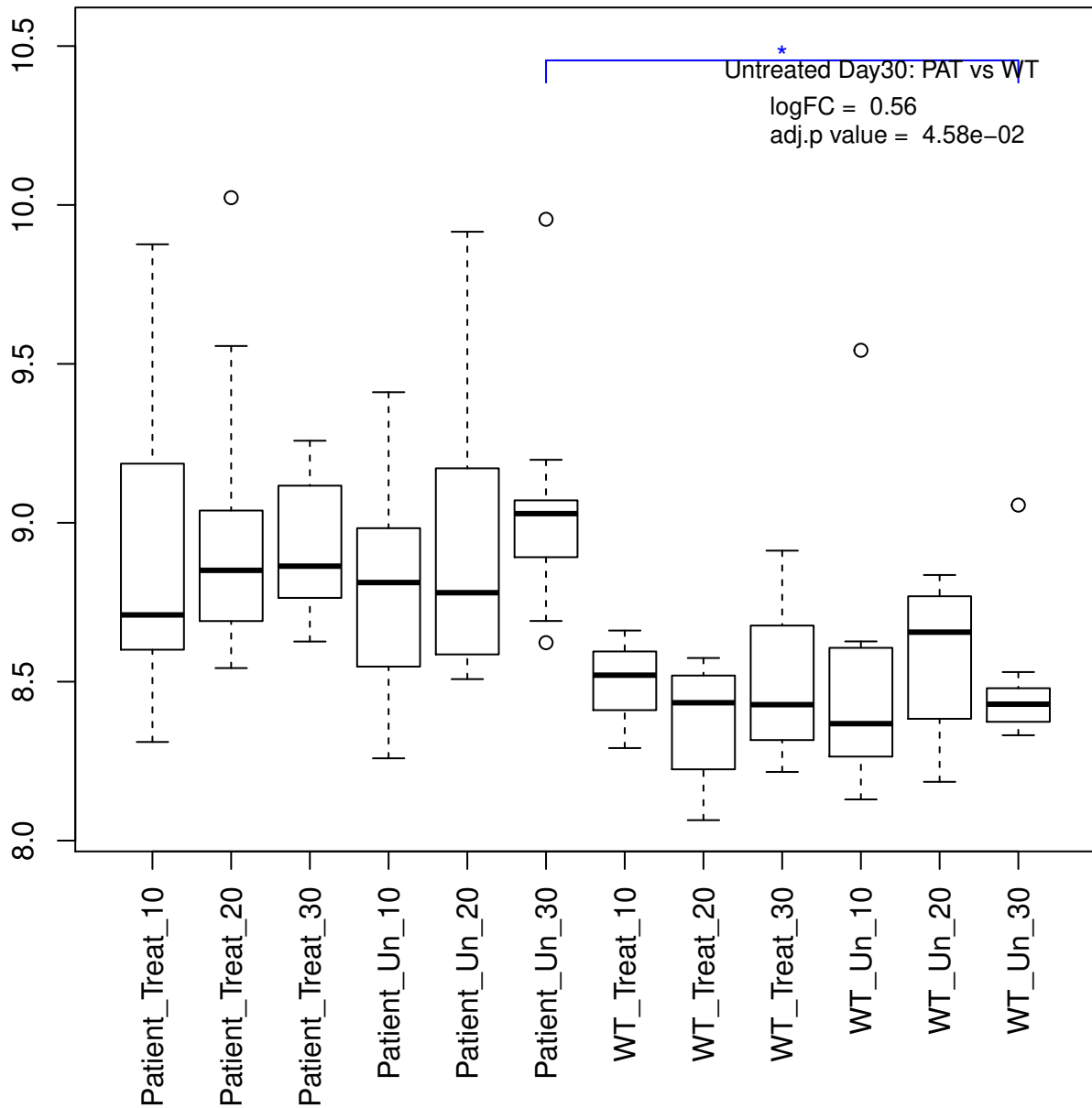
# OSTP (ab0676)



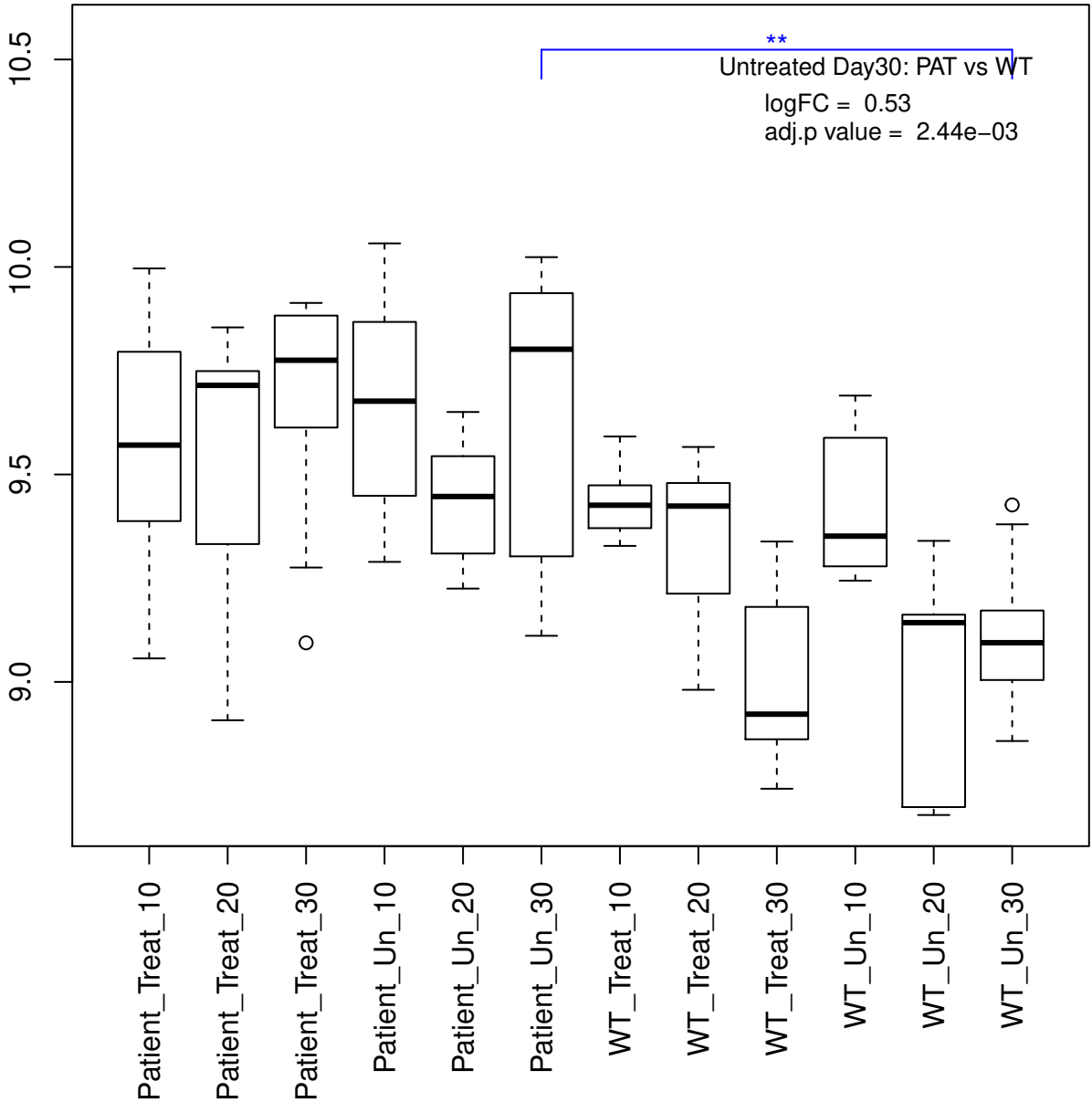
# PLEC (ab0680)



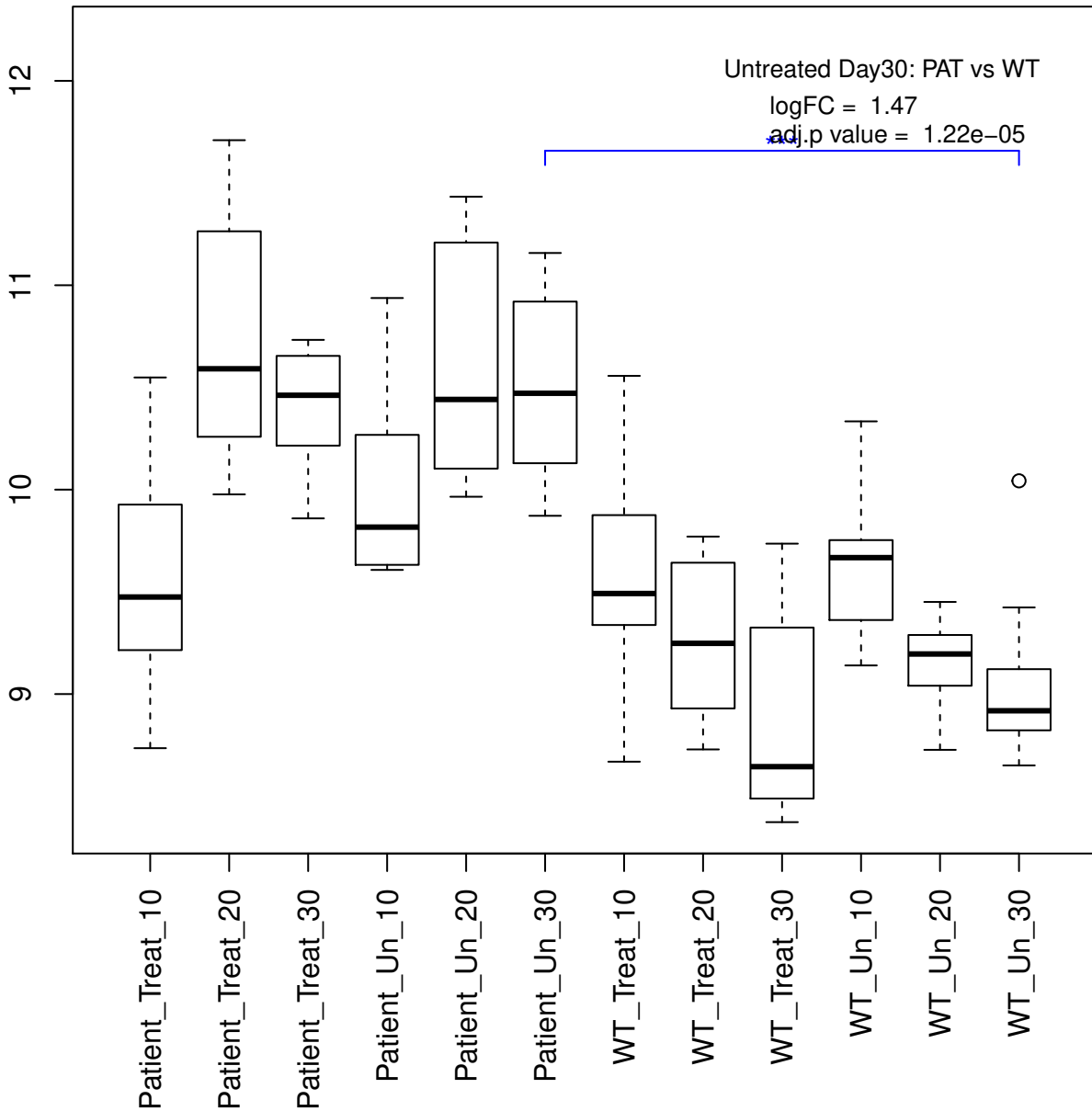
# SSR4 (ab0686)



# SPRC (ab0687)

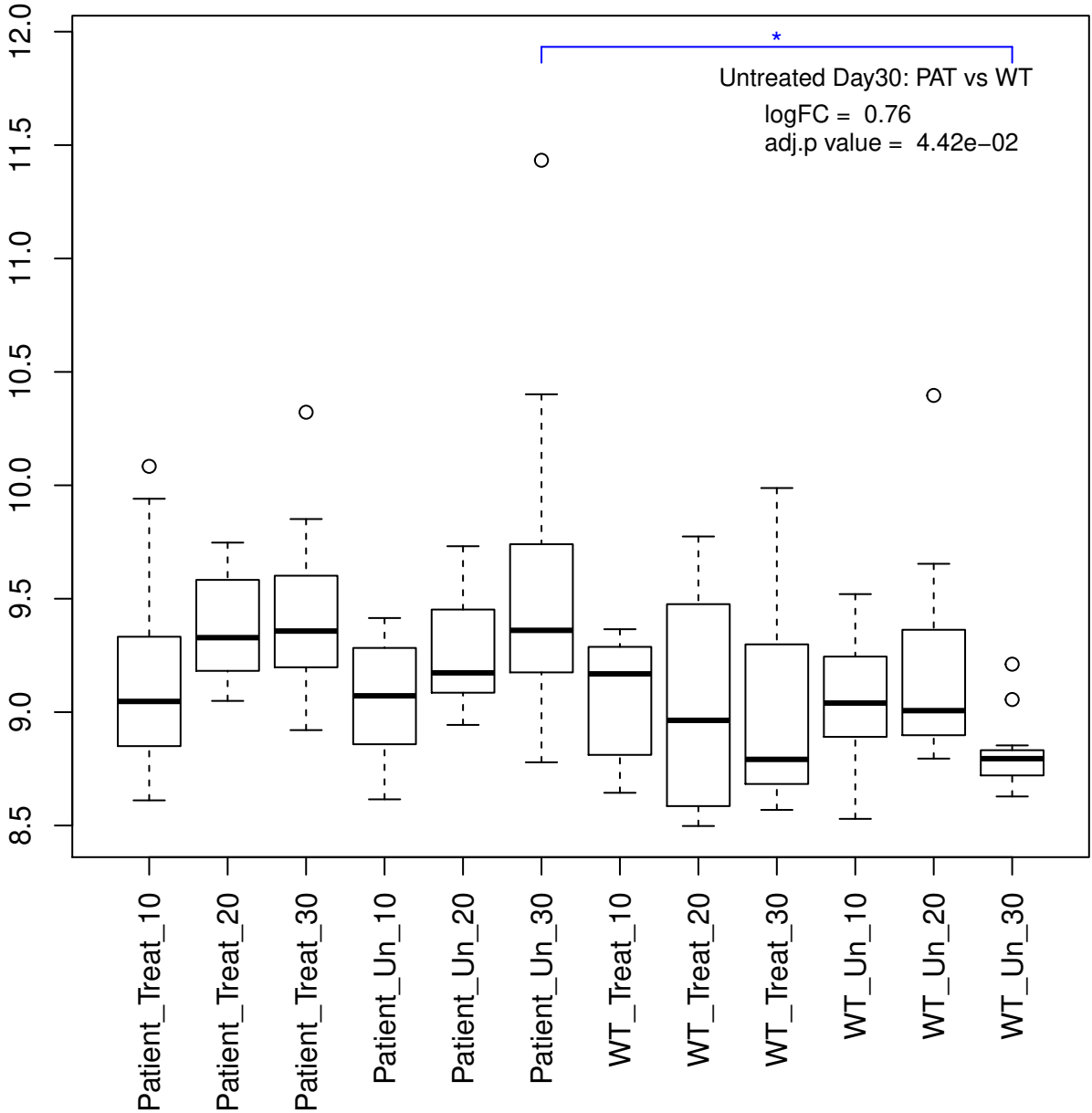


# HMGB1 (ab0690)

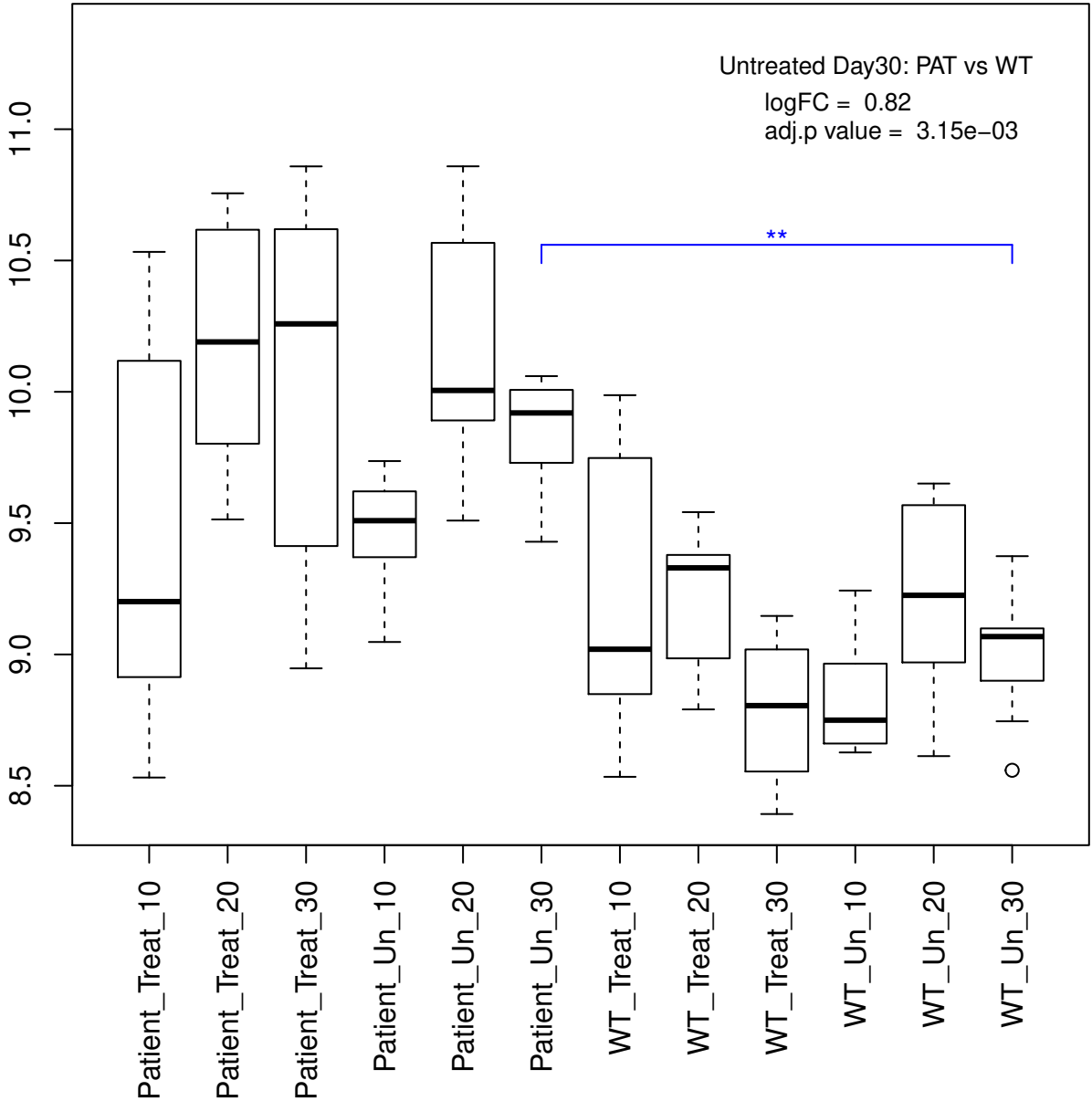




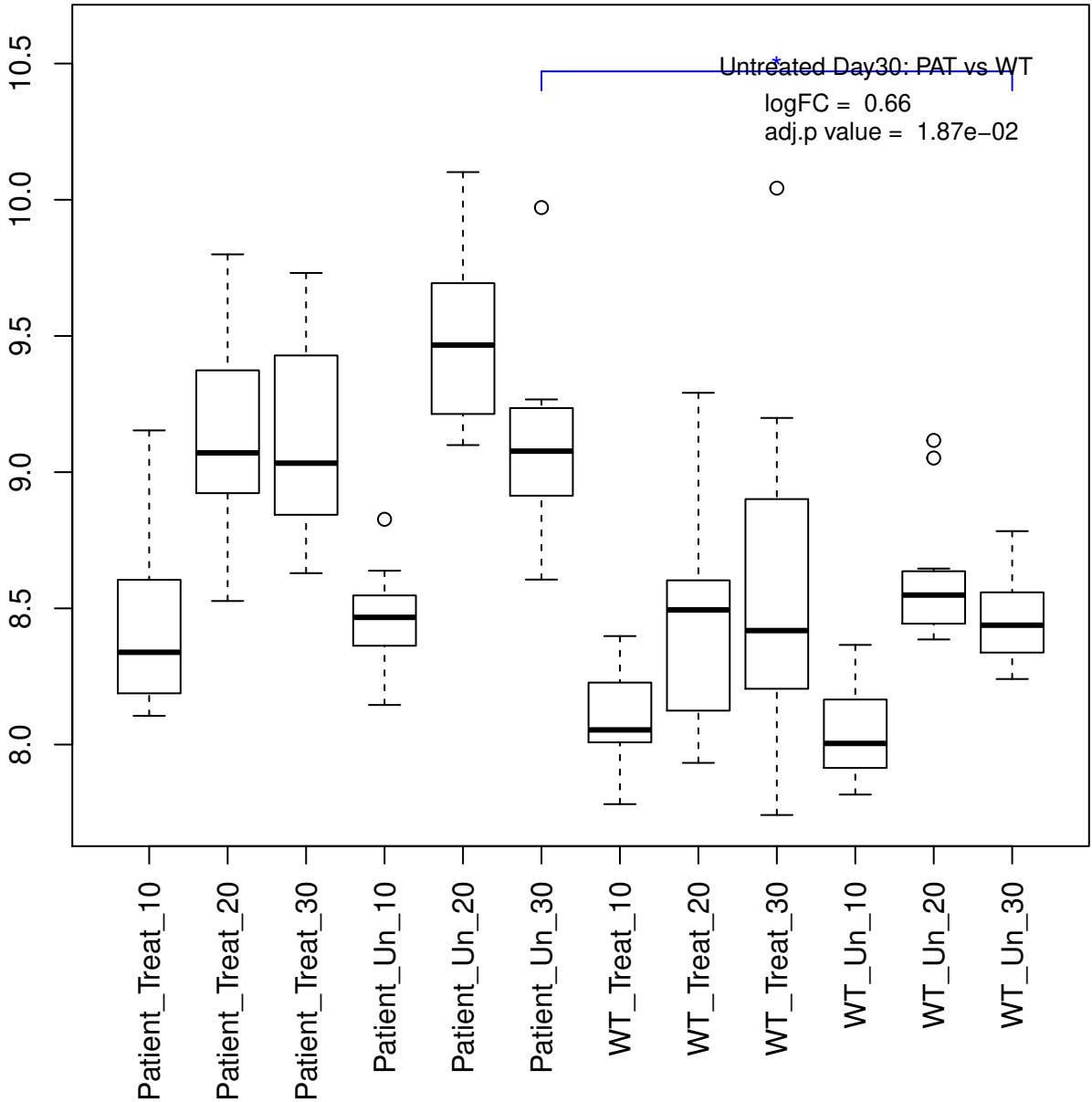
# THAP3 (ab0695)



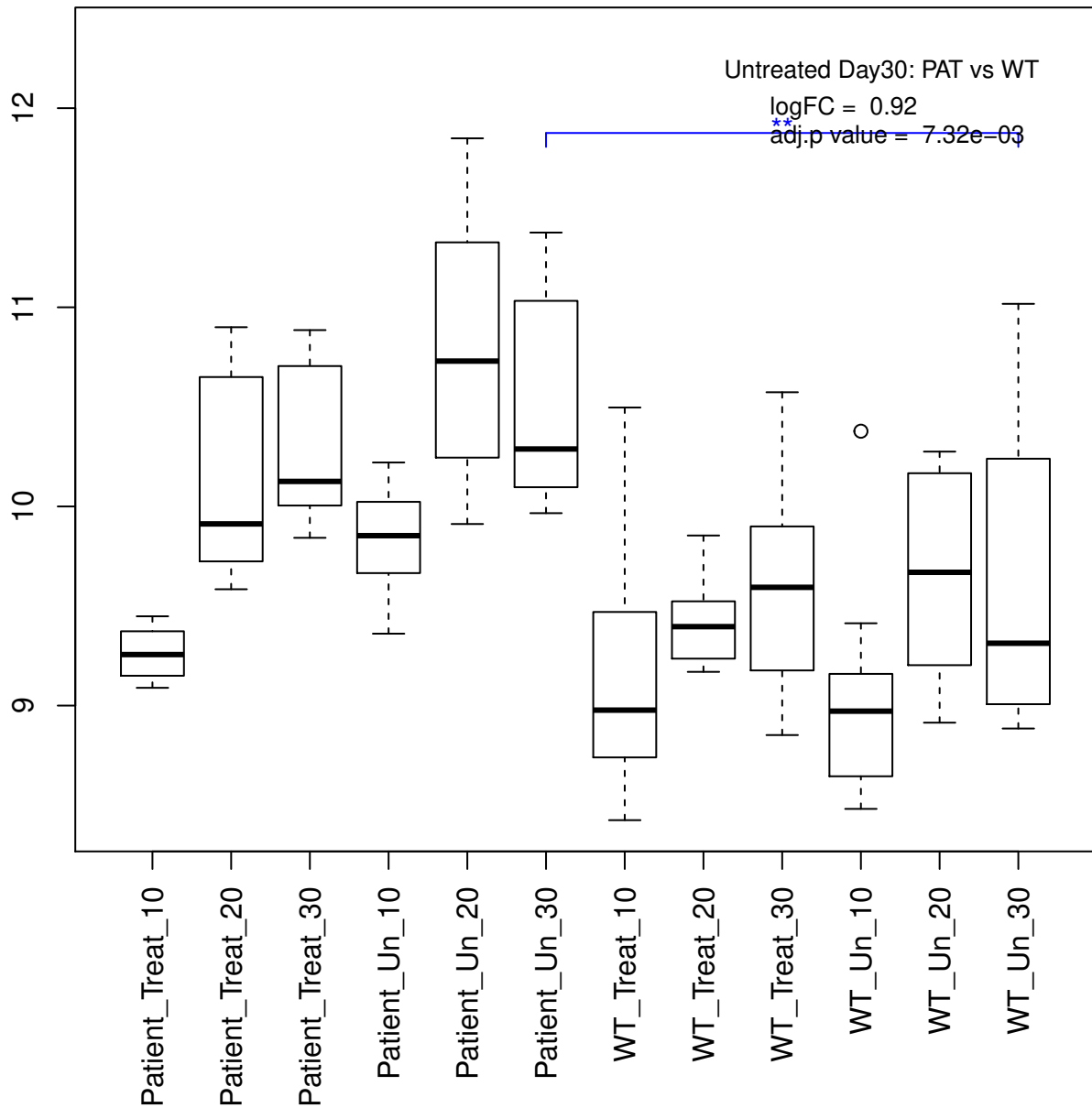
# IF2A (ab0699)



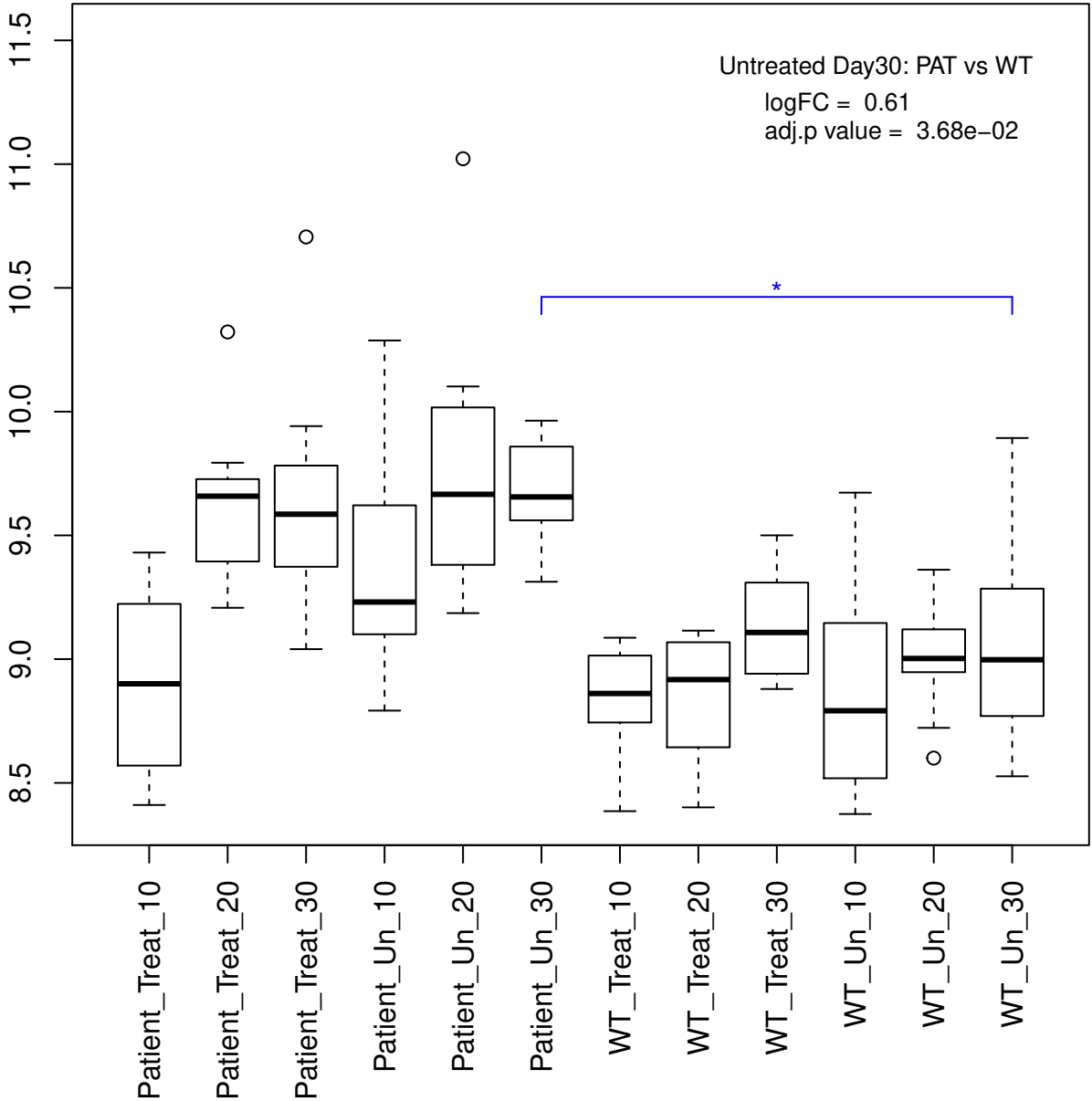
# FGF7 (ab0706)



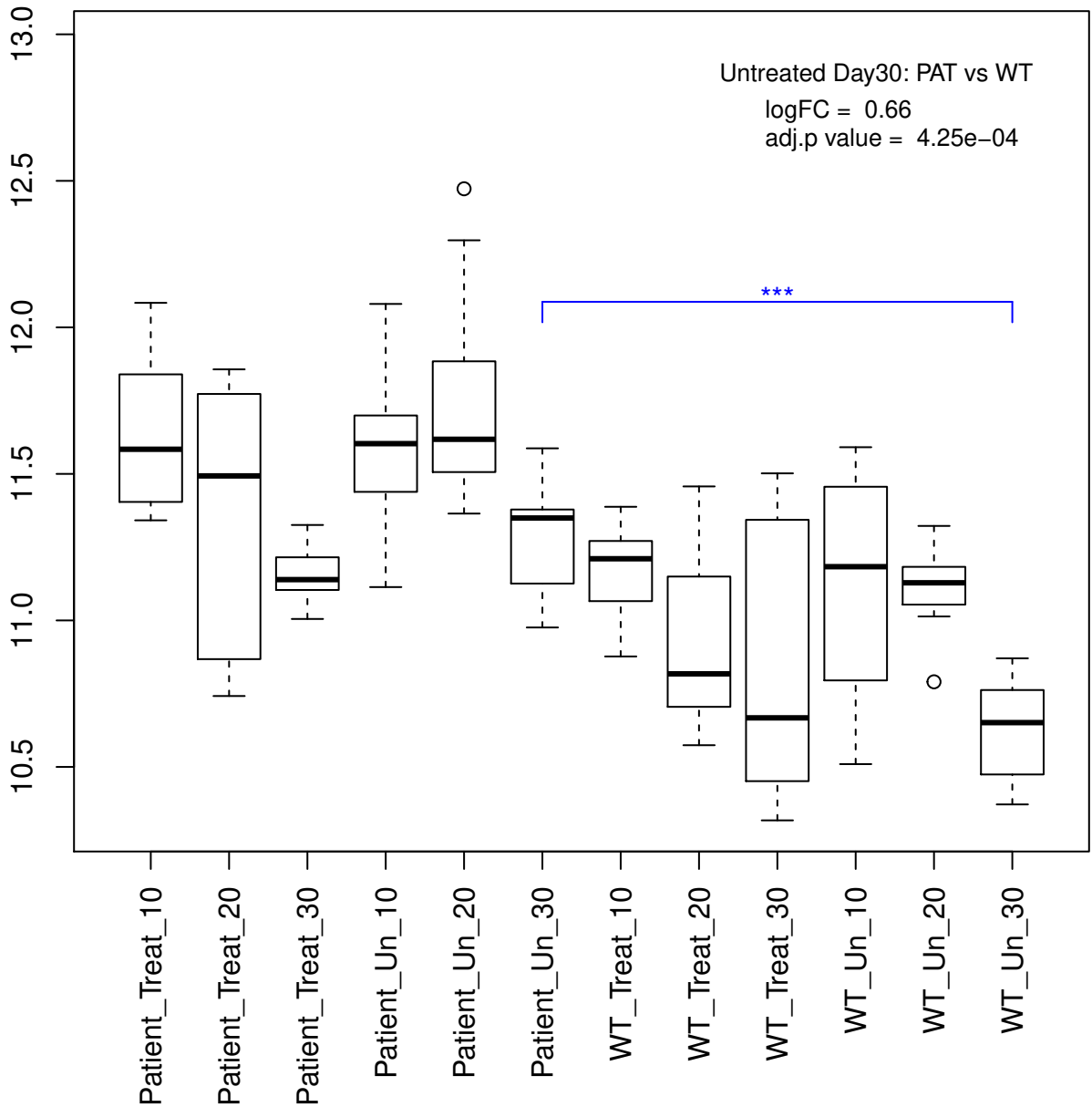
# NUP88 (ab0712)



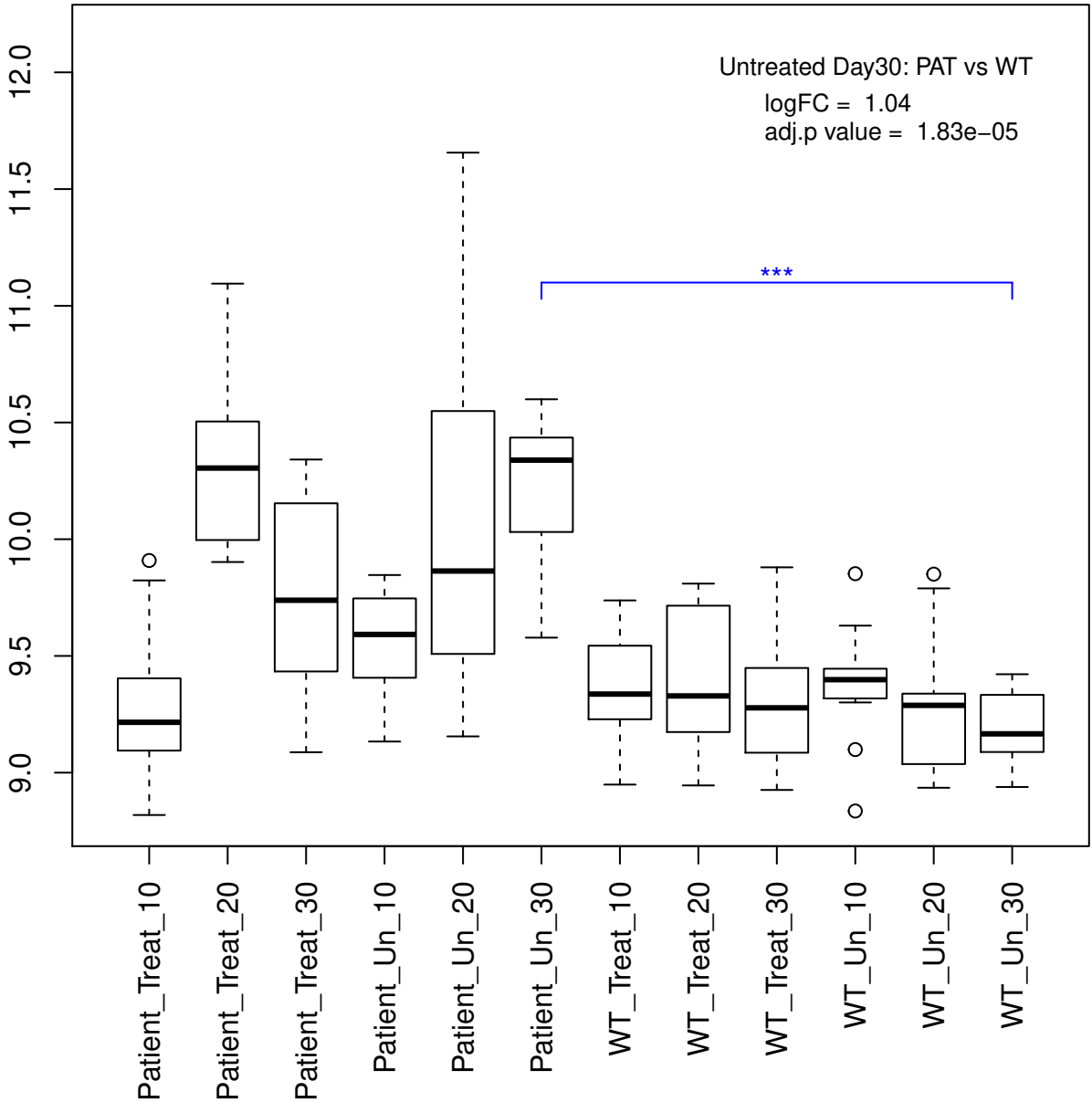
# IL1A (ab0713)



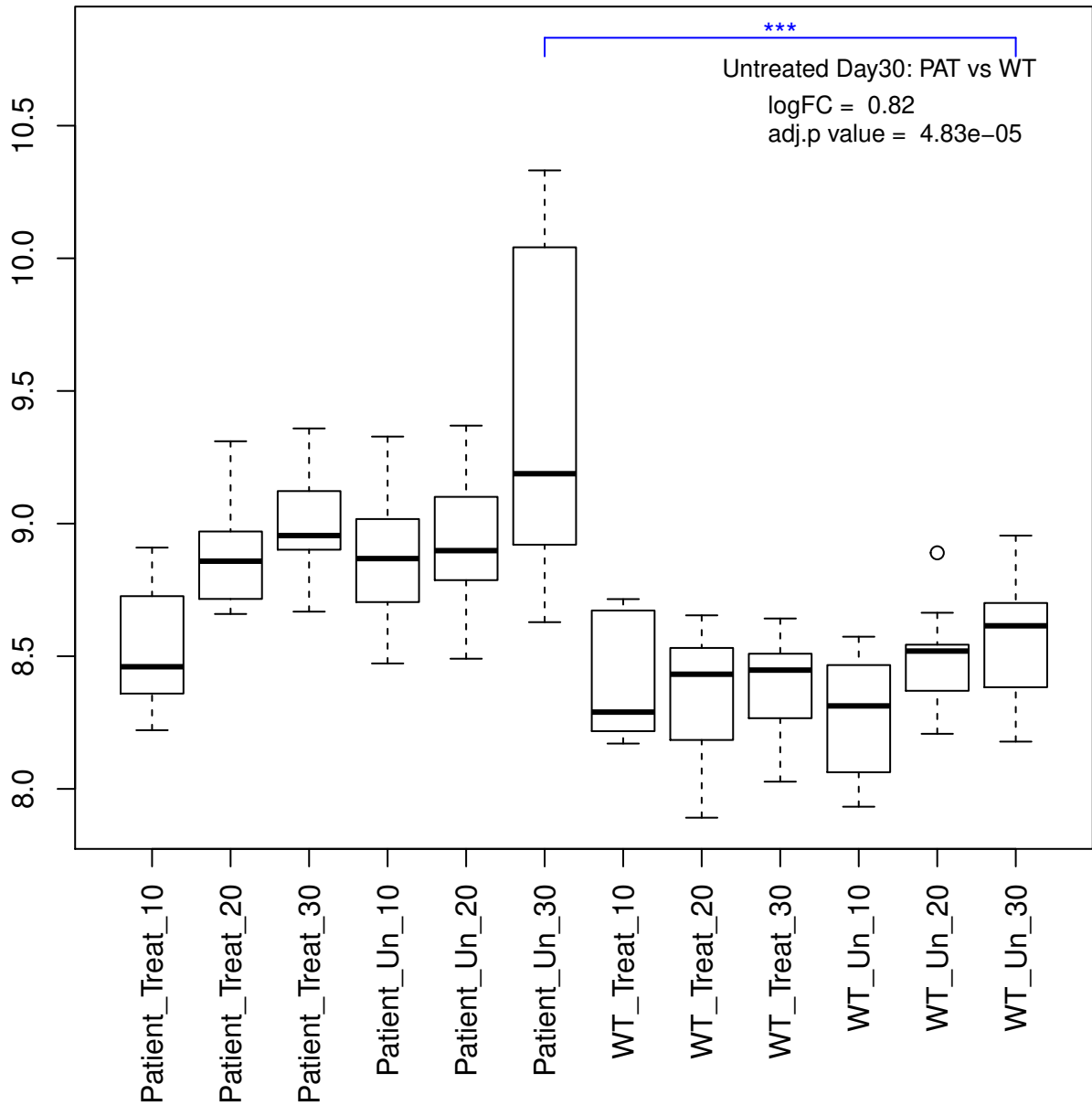
# DX39B (ab0715)



# HNRPC (ab0723)

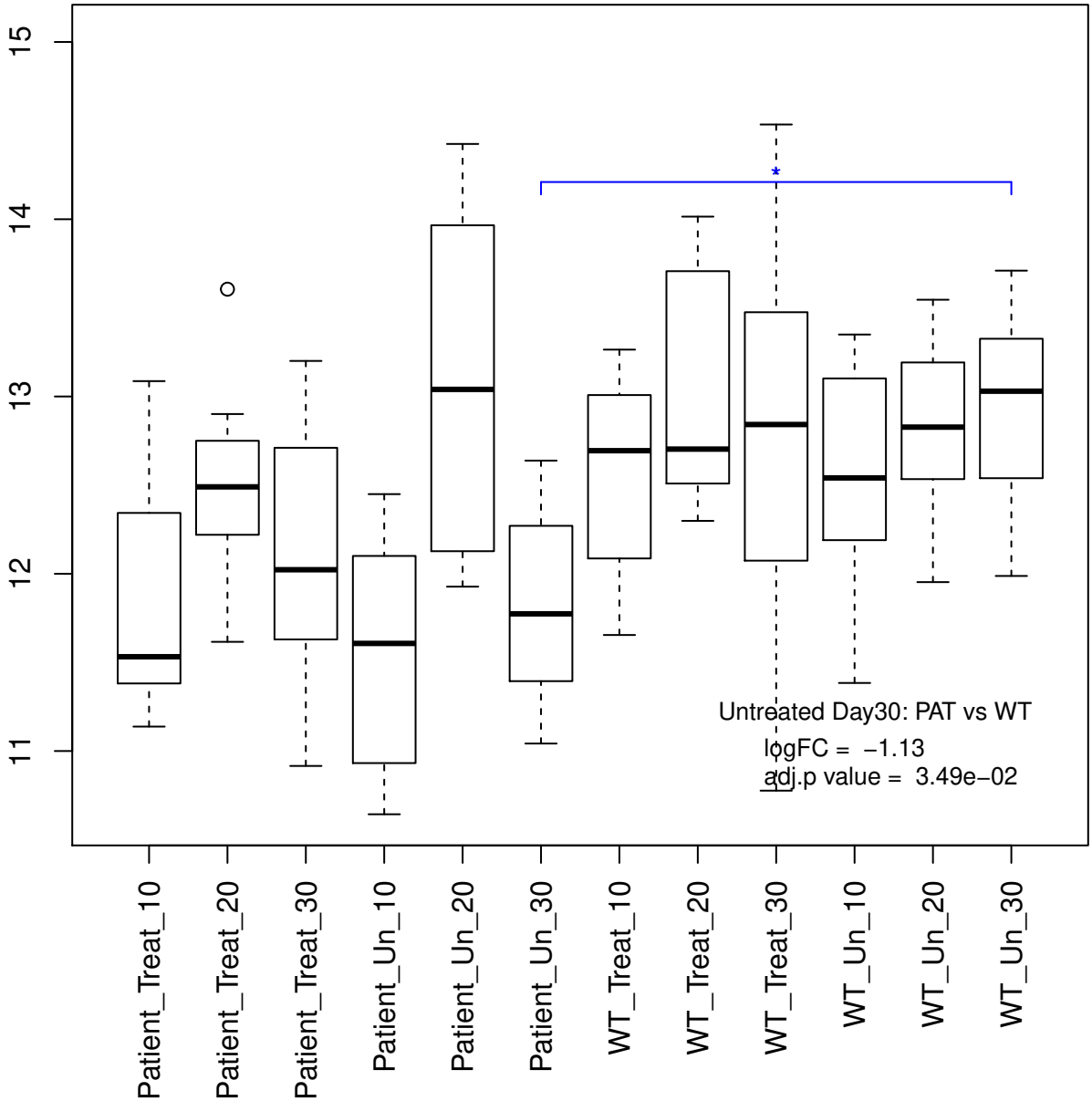


# LIFR (ab0731)

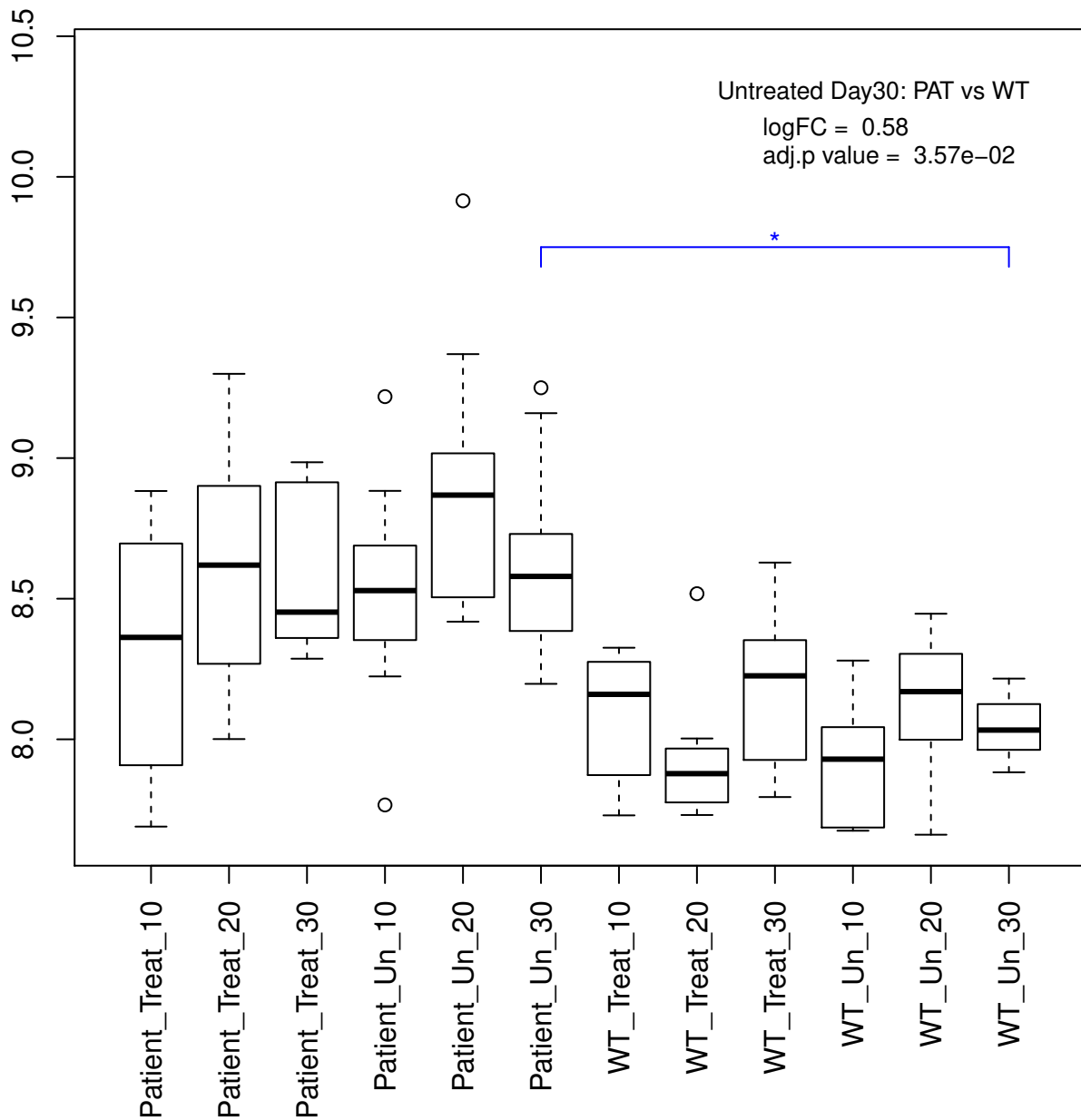




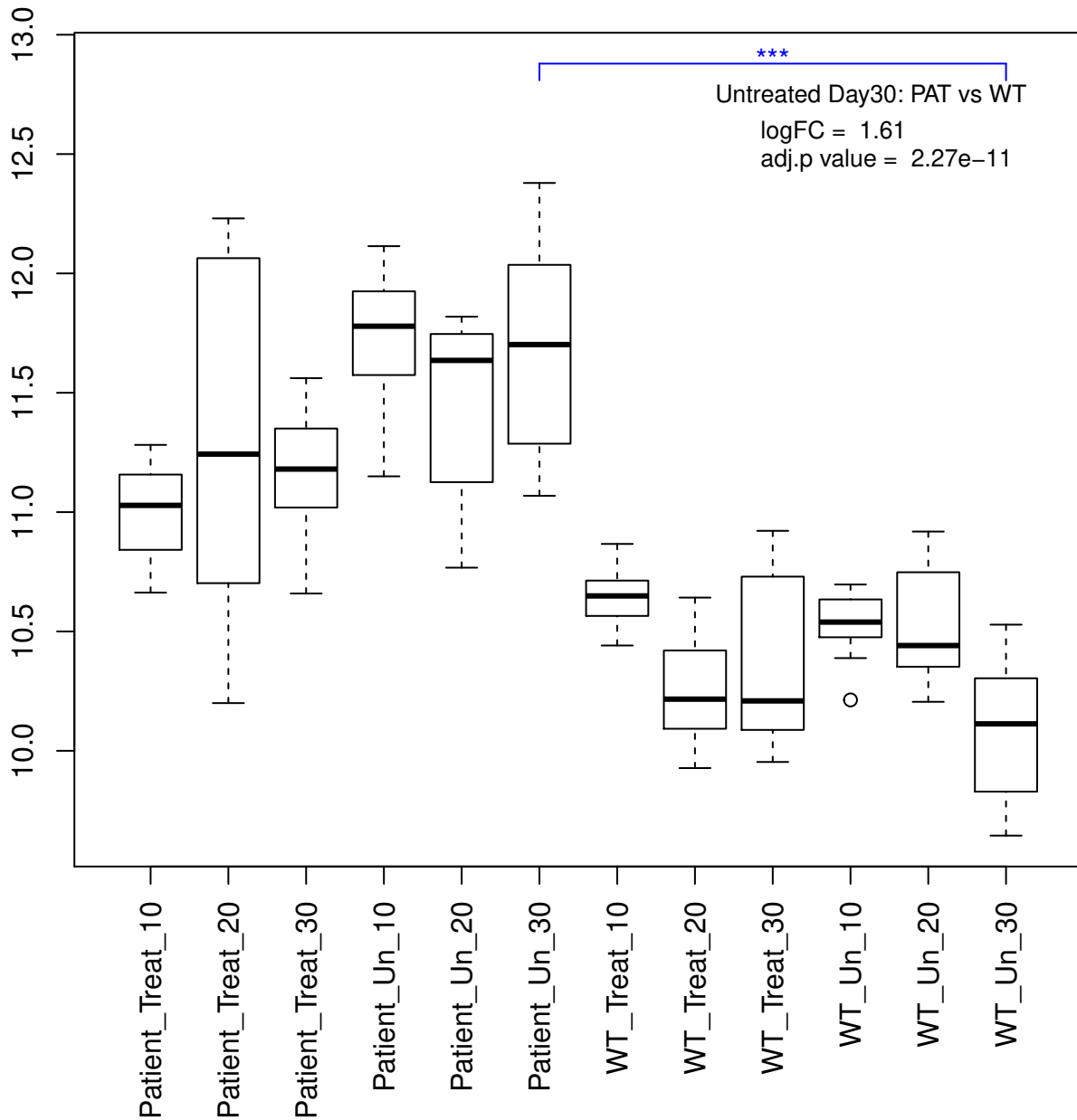
# HSBP1 (ab0737)



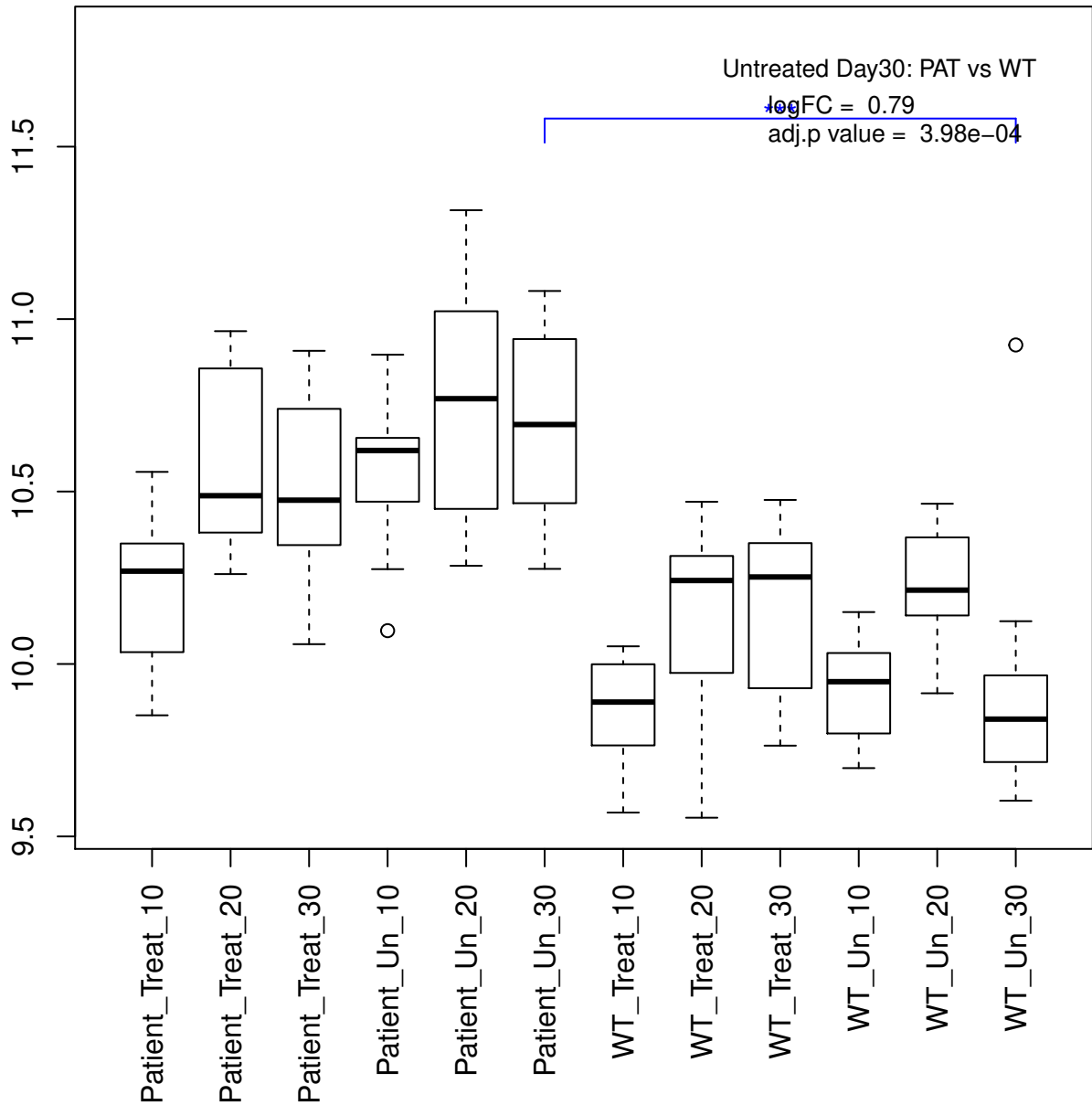
# EP300 (ab0740)



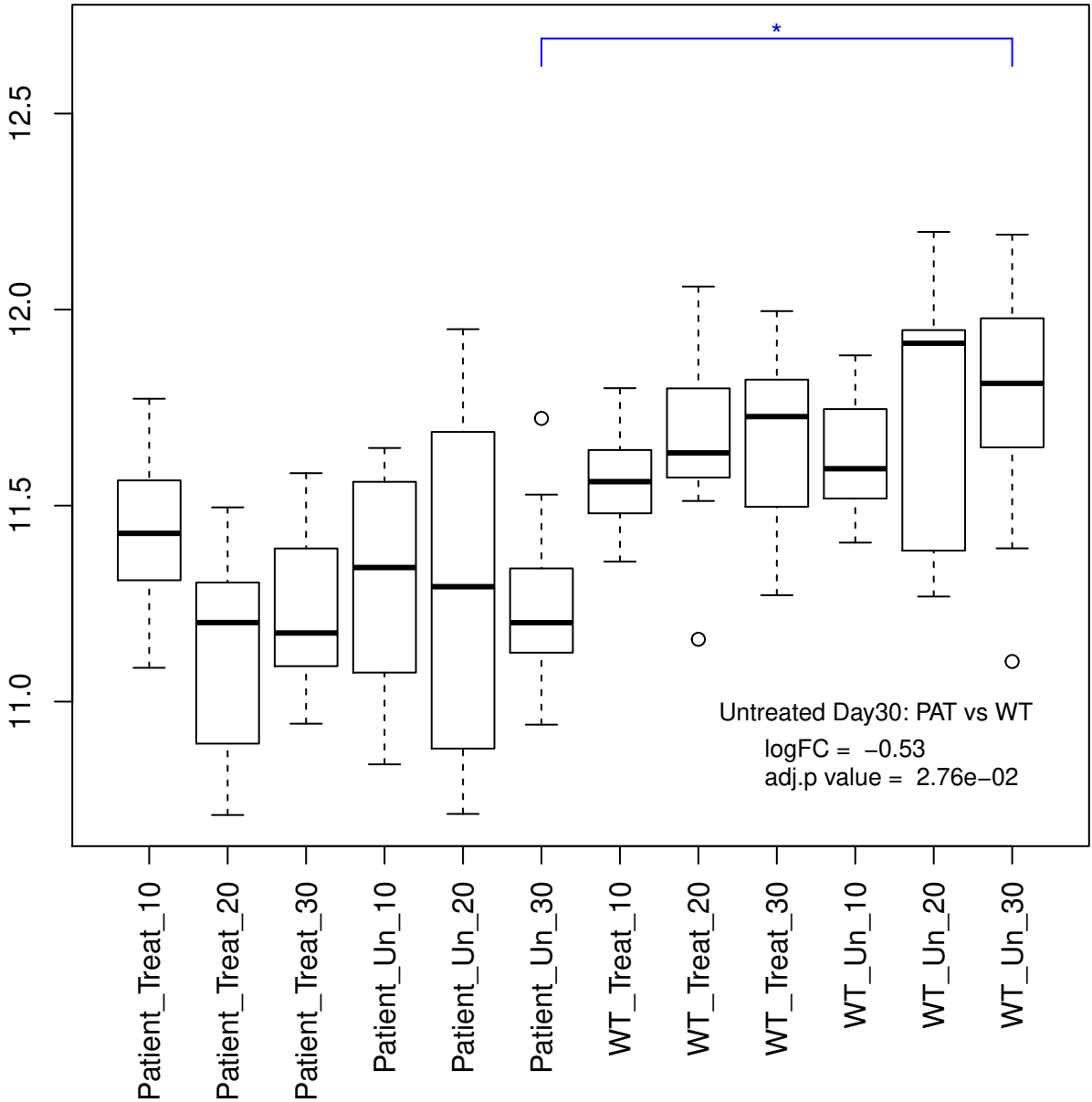
# SF3B4 (ab0743)



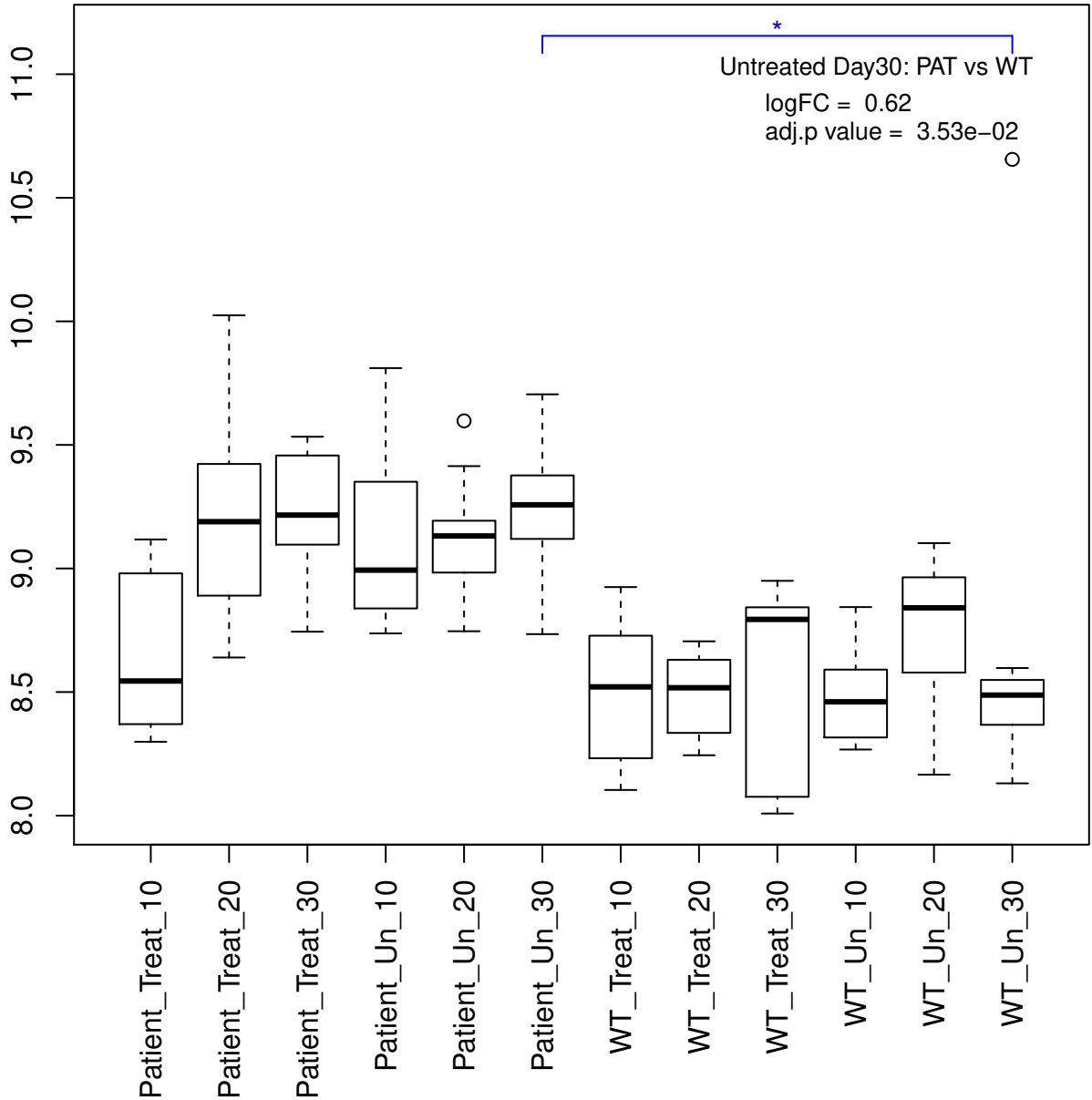
# CLD10 (ab0746)



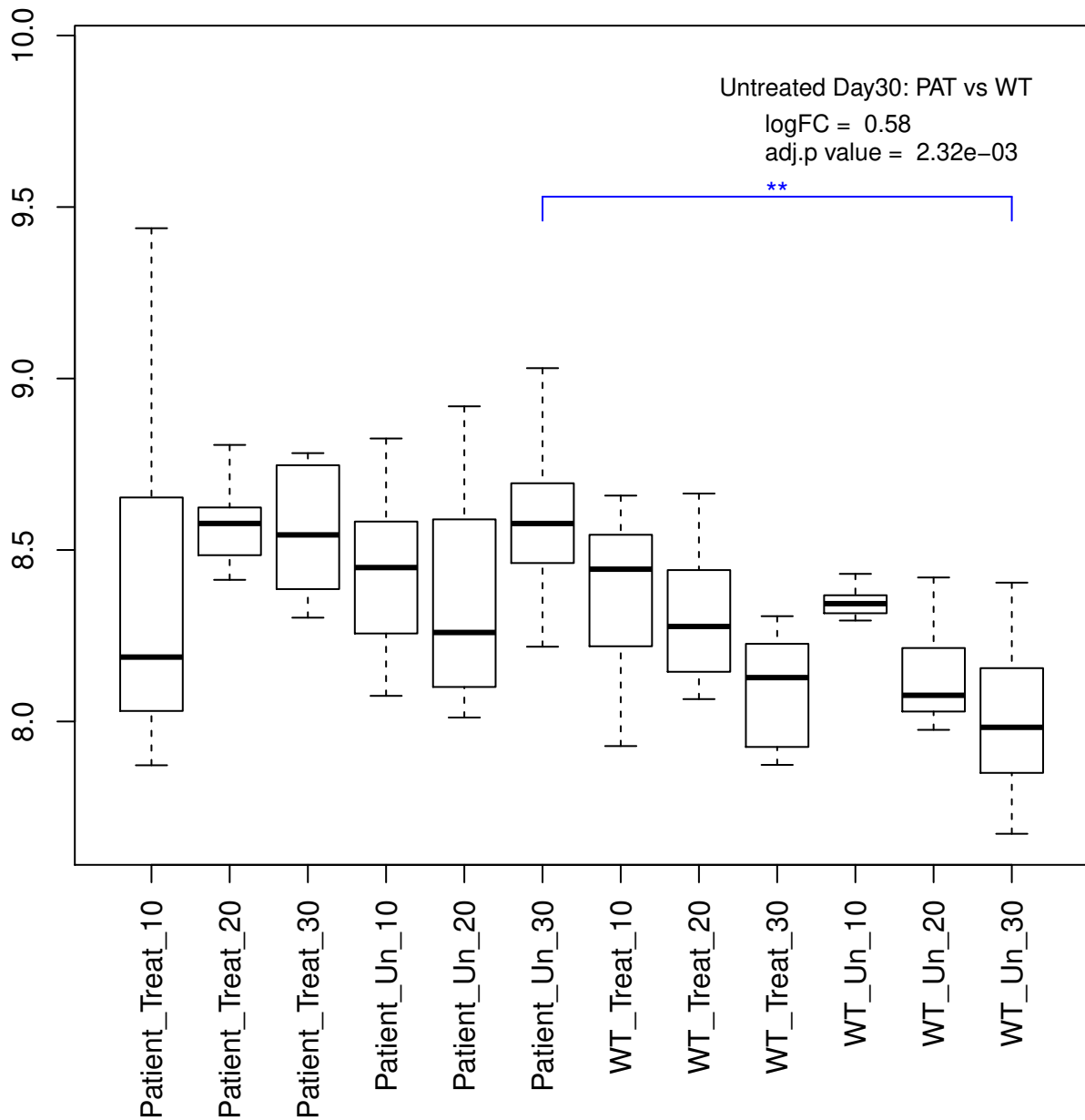
# AREG (ab0750)



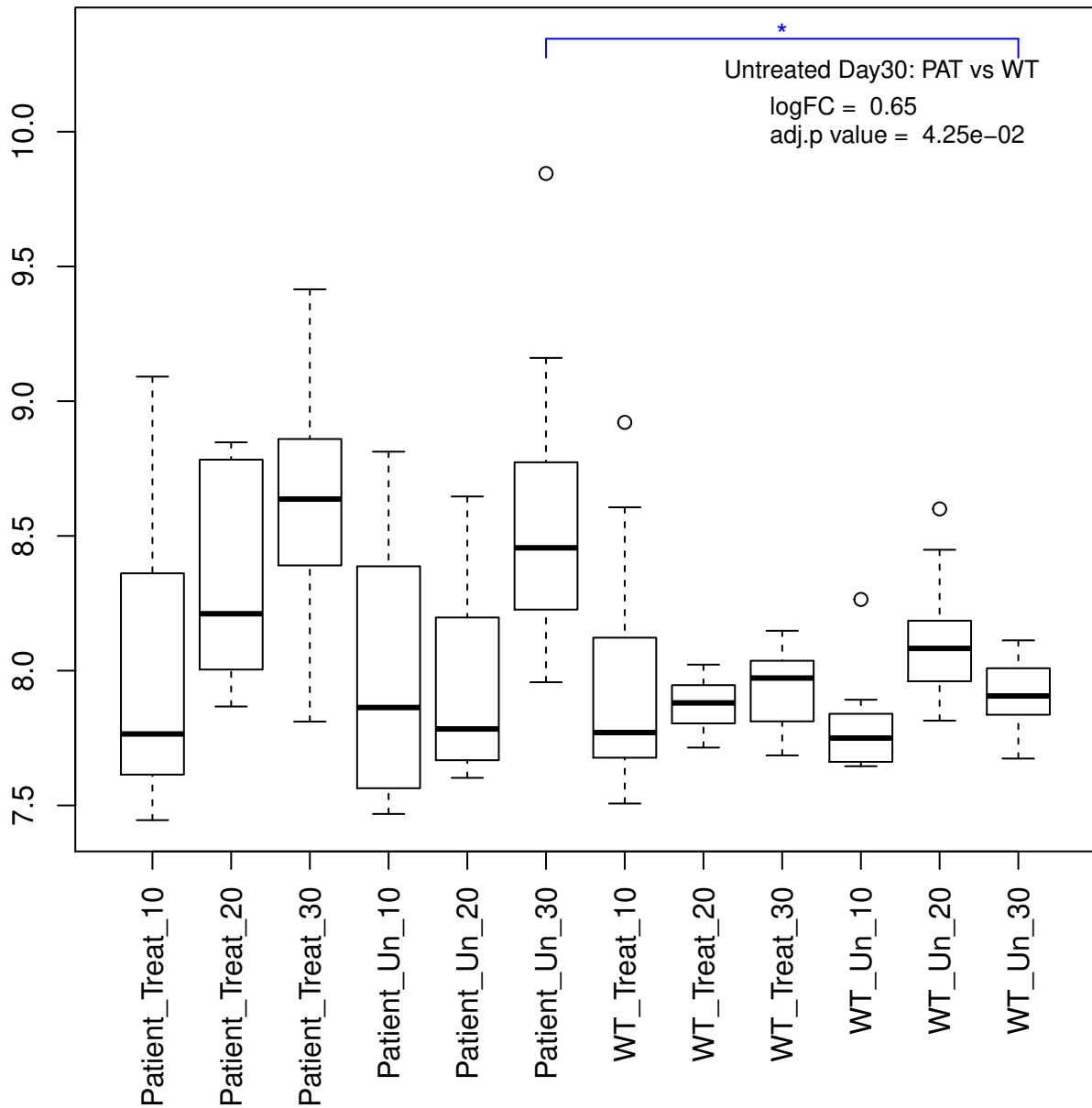
# SH3R3 (ab0761)



# TPMT (ab0763)

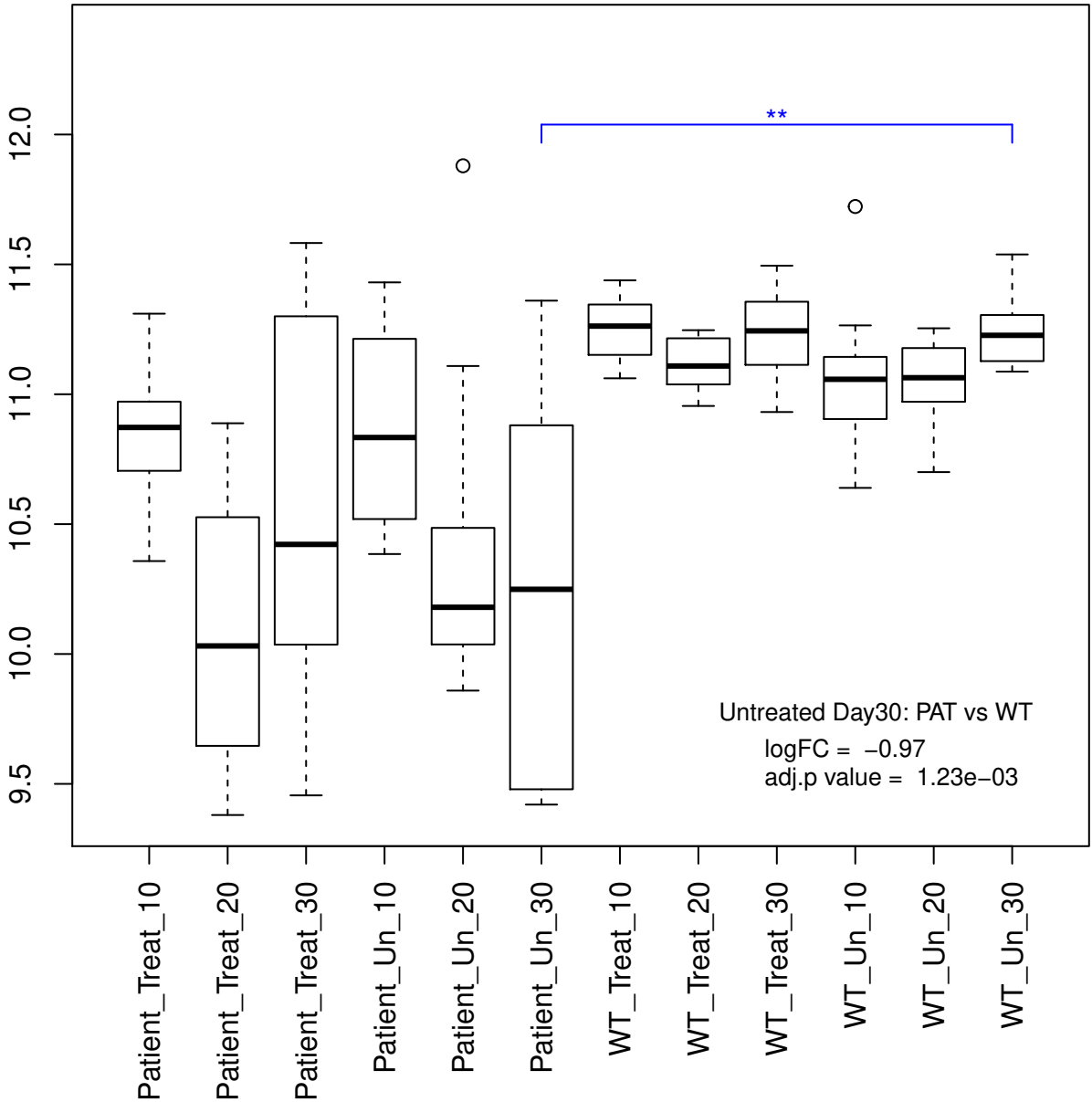


# SEC13 (ab0766)

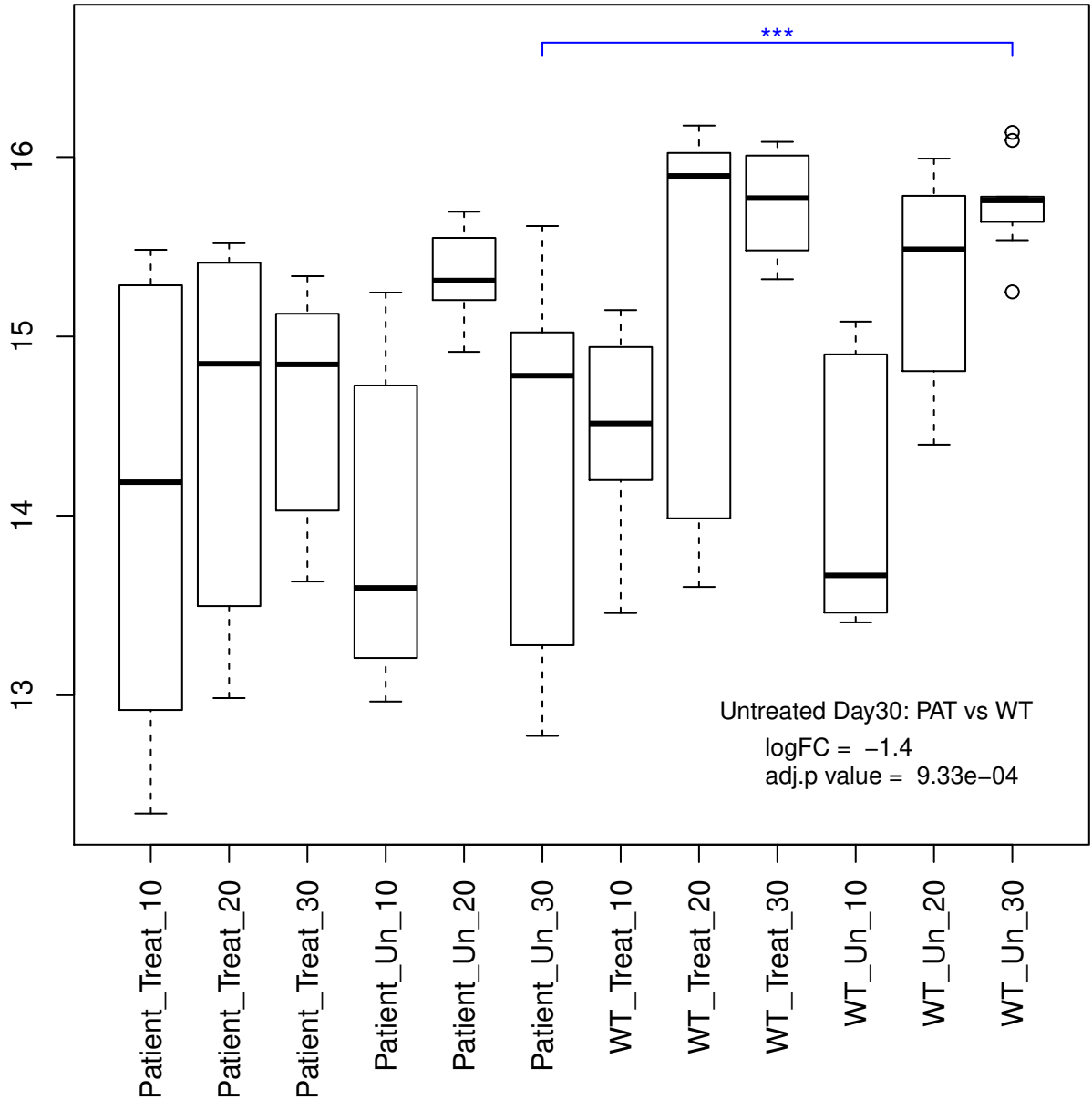




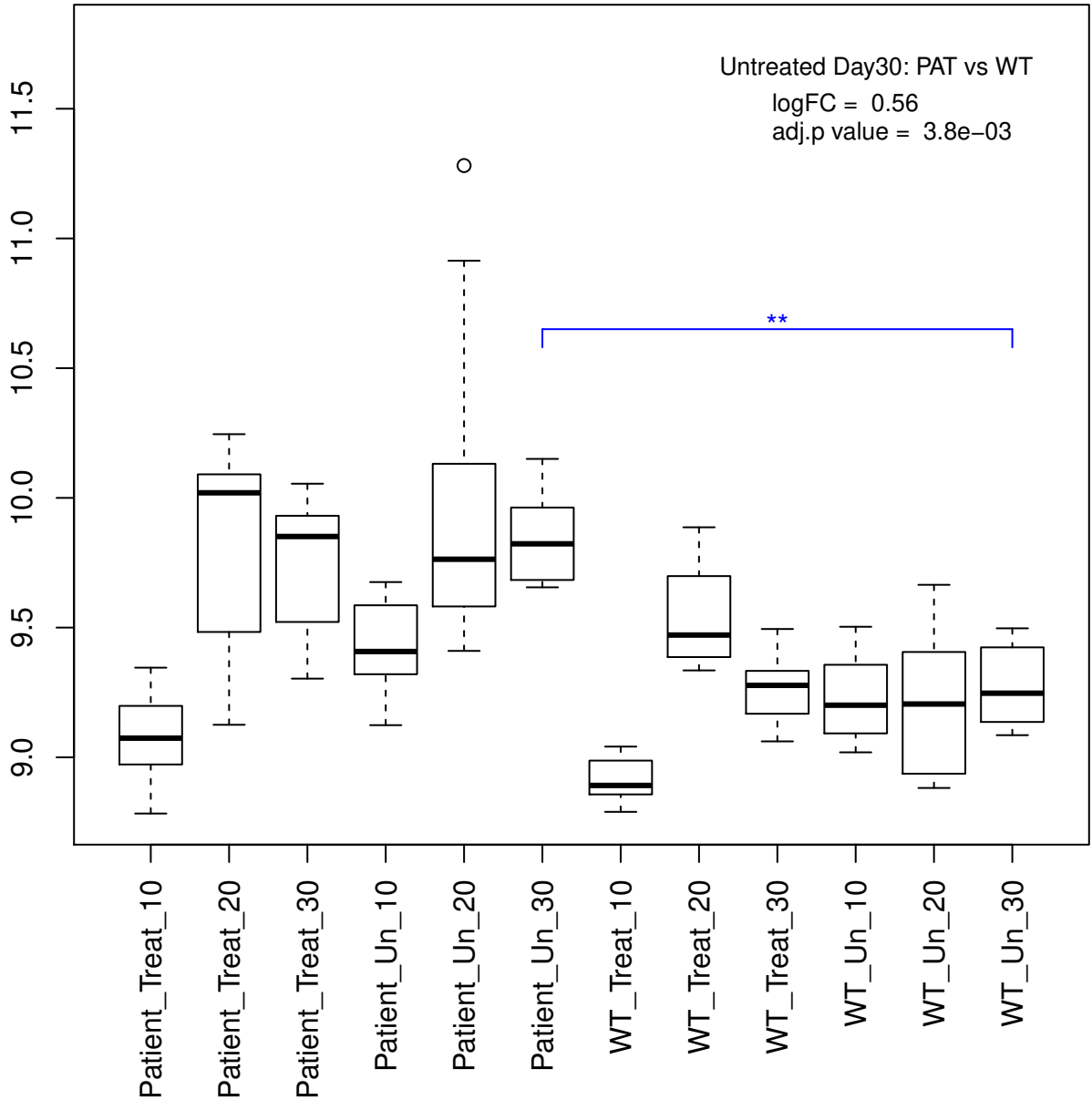
# S10A9 (ab0769)



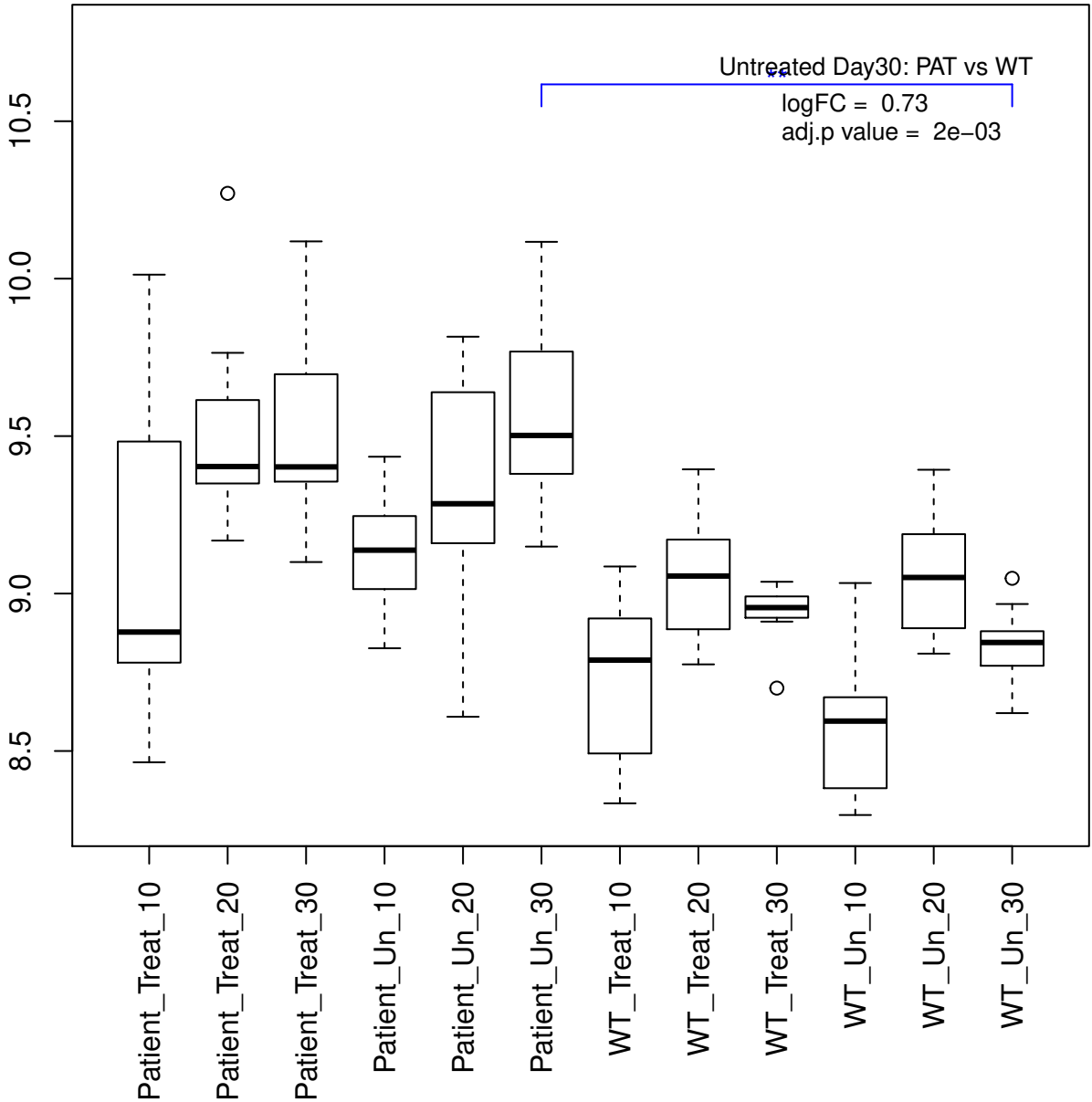
# CCR7 (ab0792)



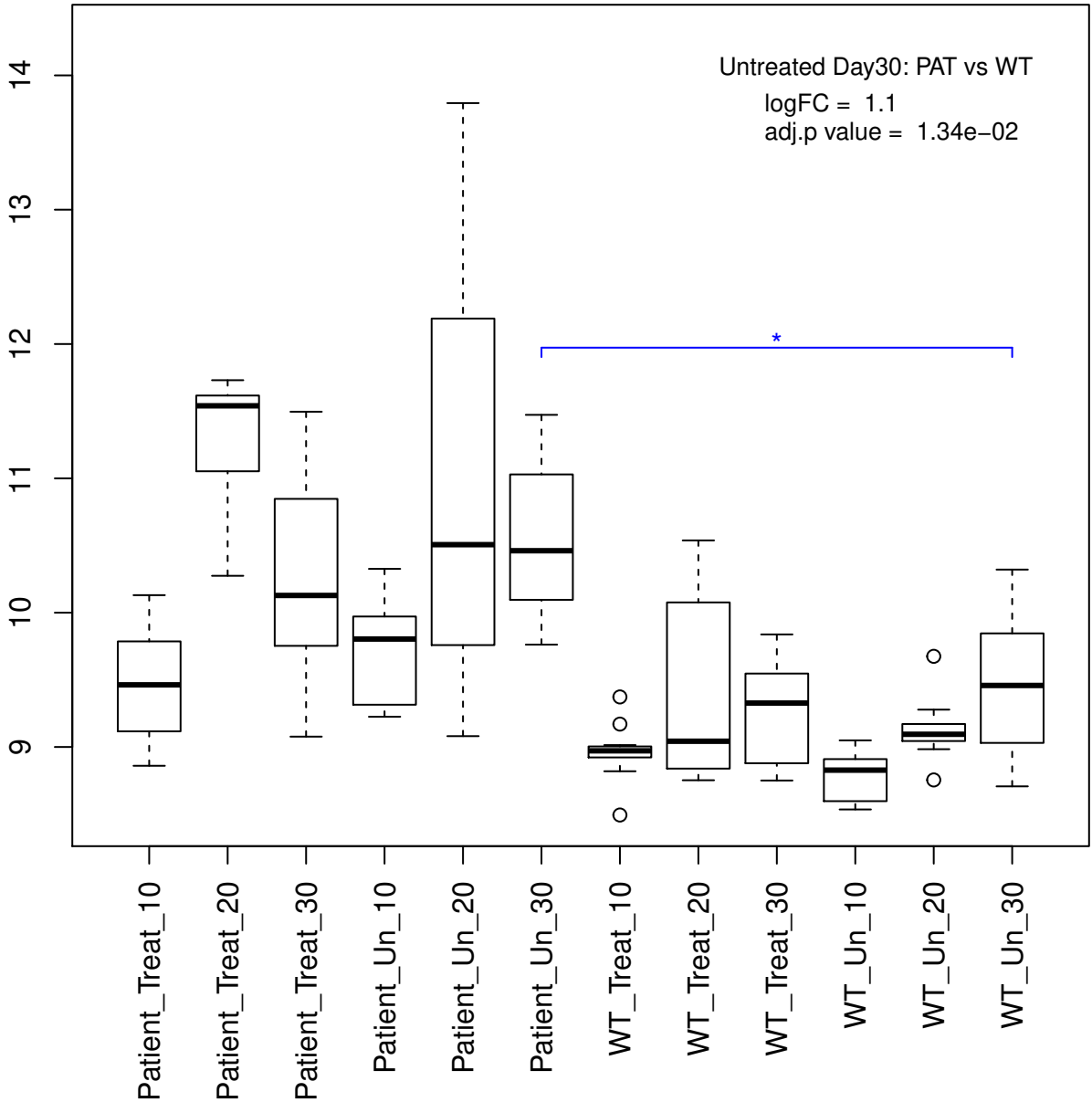
# PHS (ab0797)



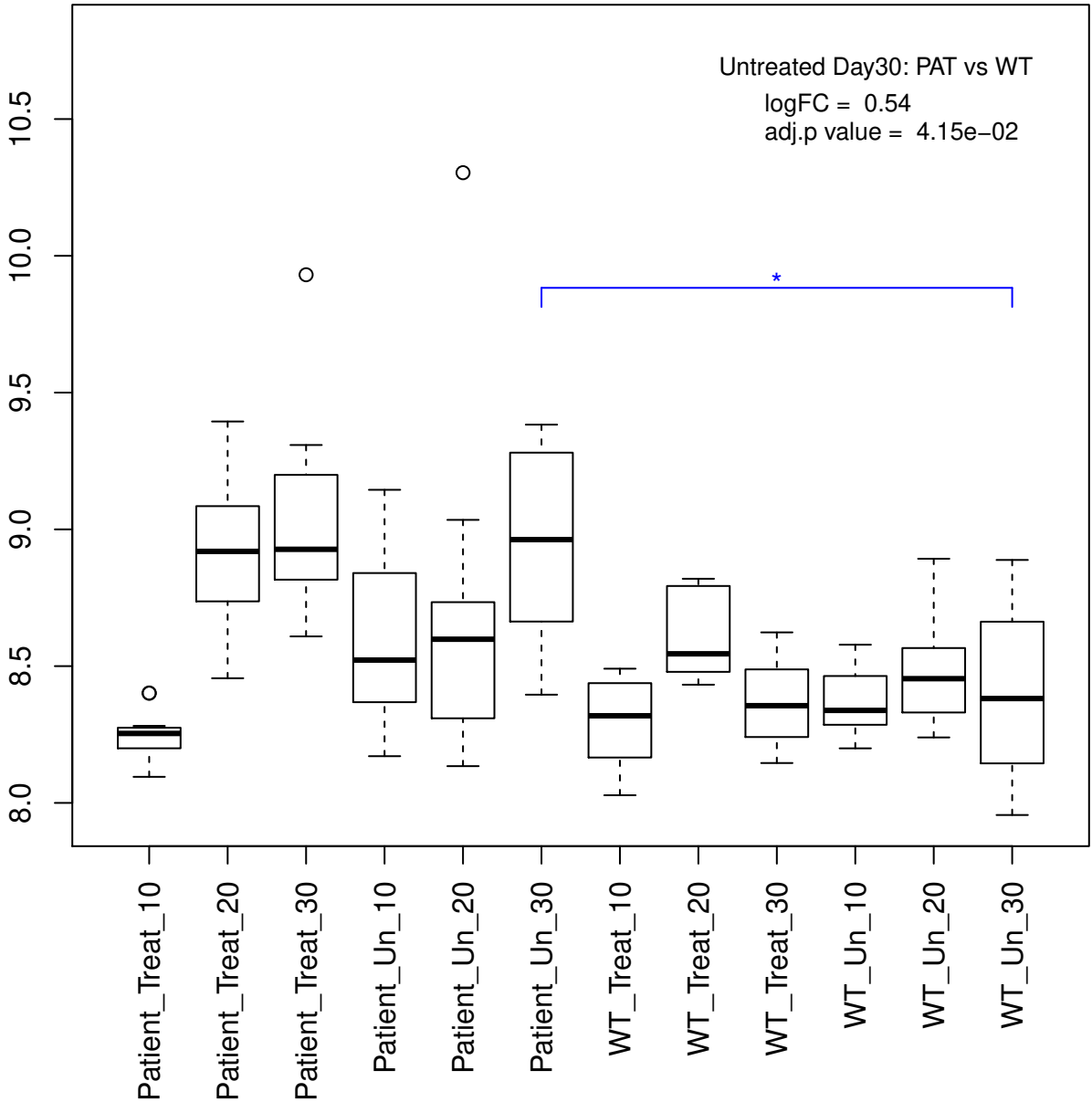
# UPAR (ab0802)



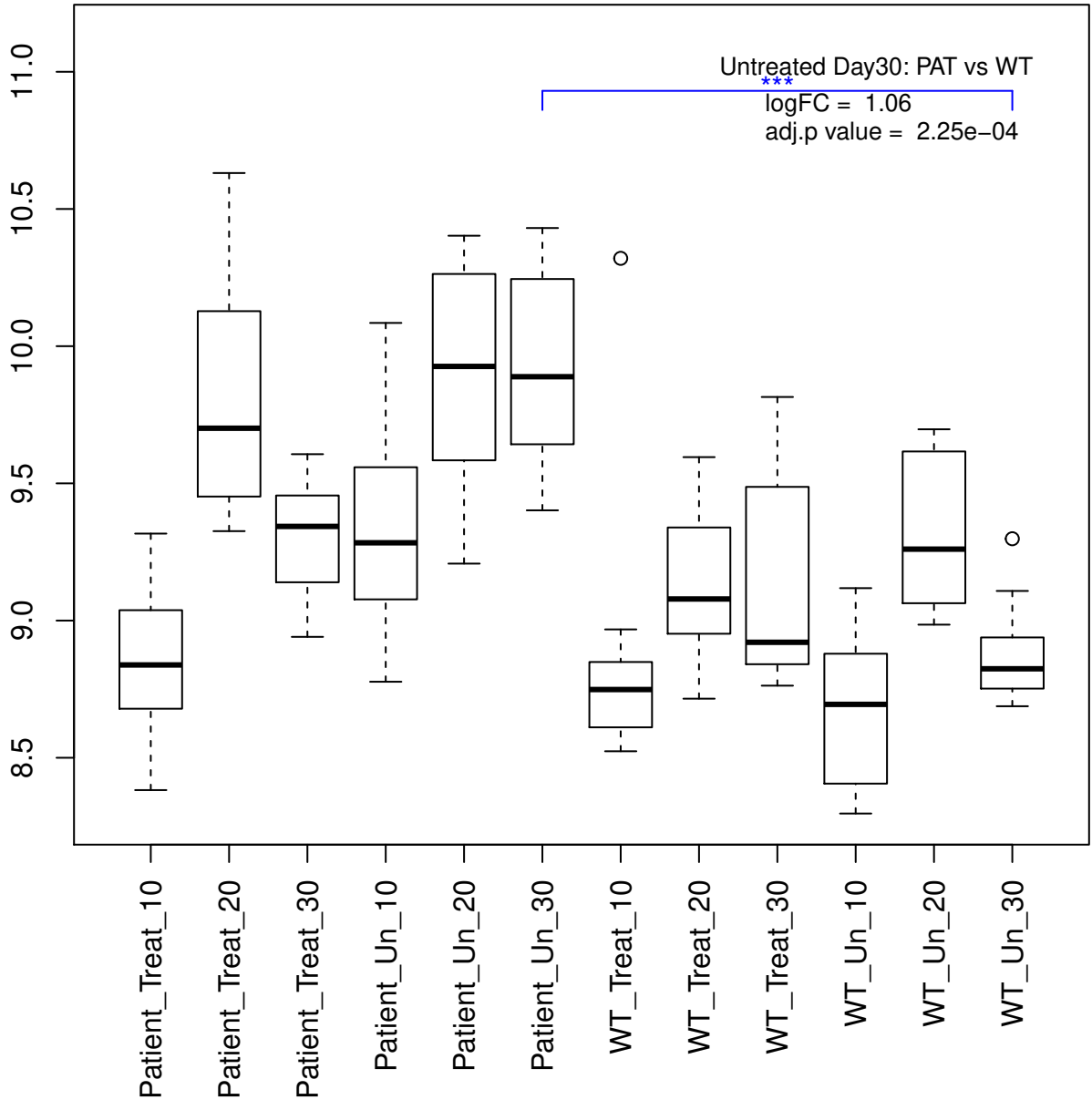
# VCAM1 (ab0803)



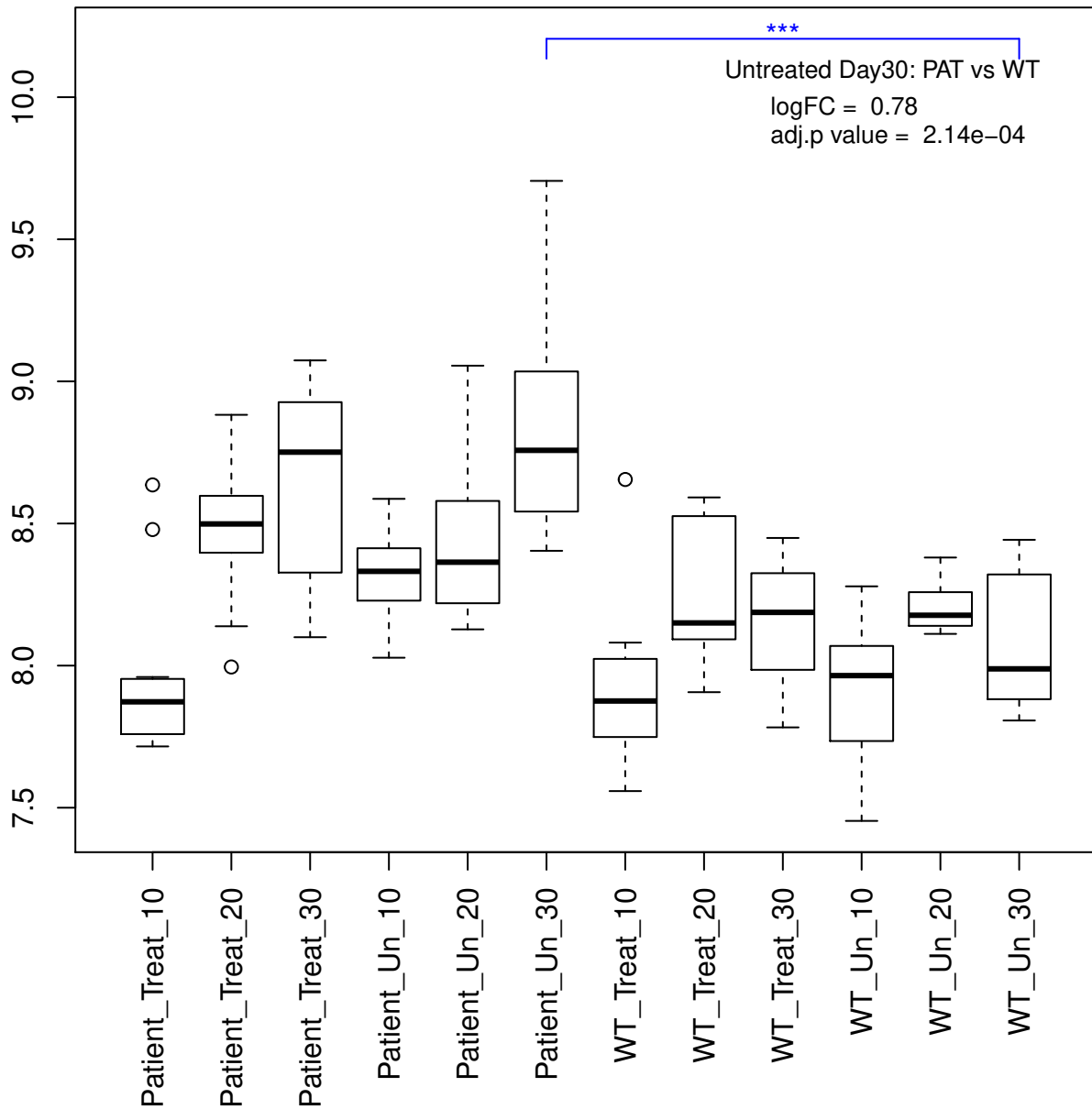
# VEGFA (ab0804)



# SNG2 (ab0809)

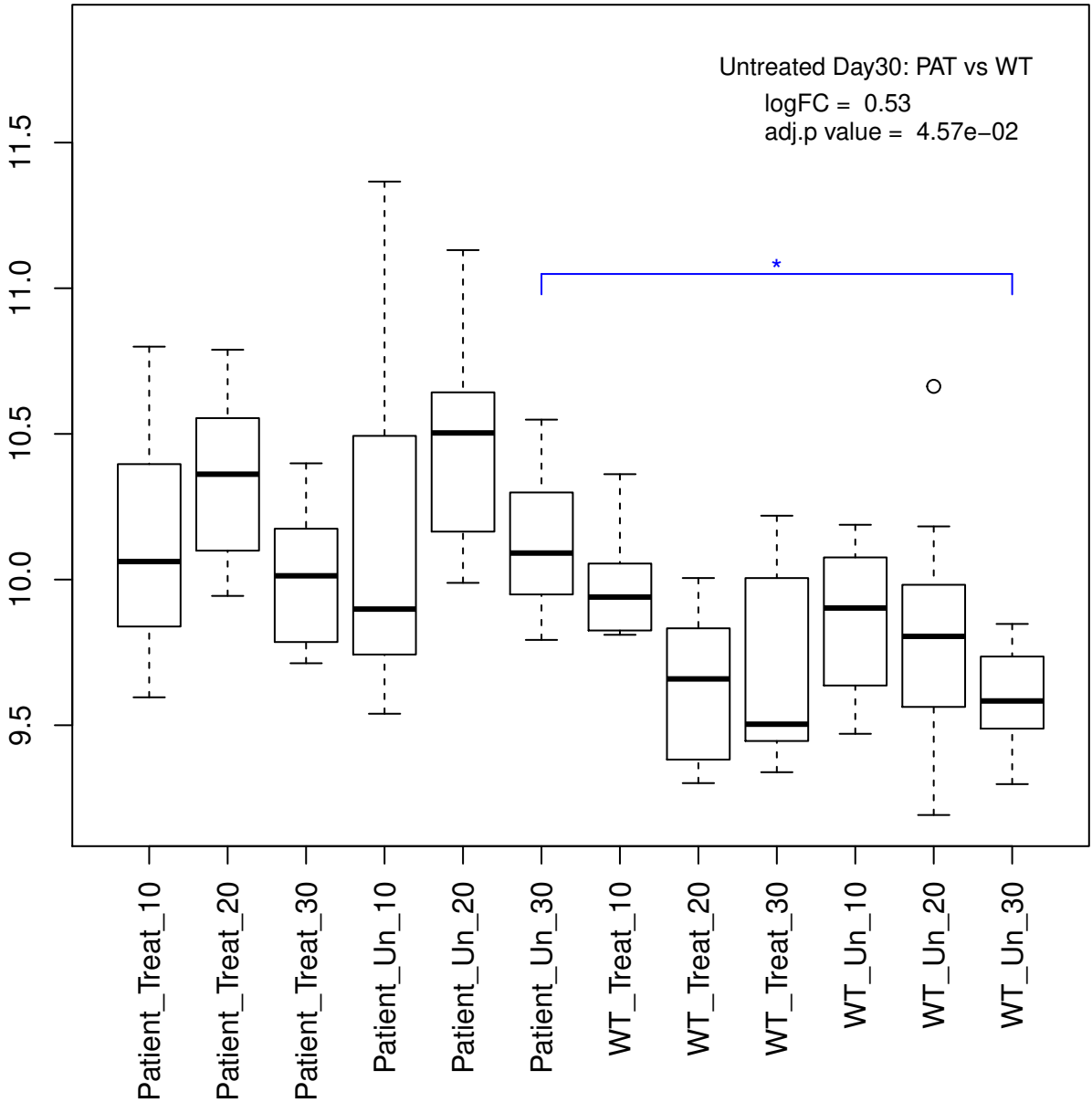


# SNX3 (ab0813)

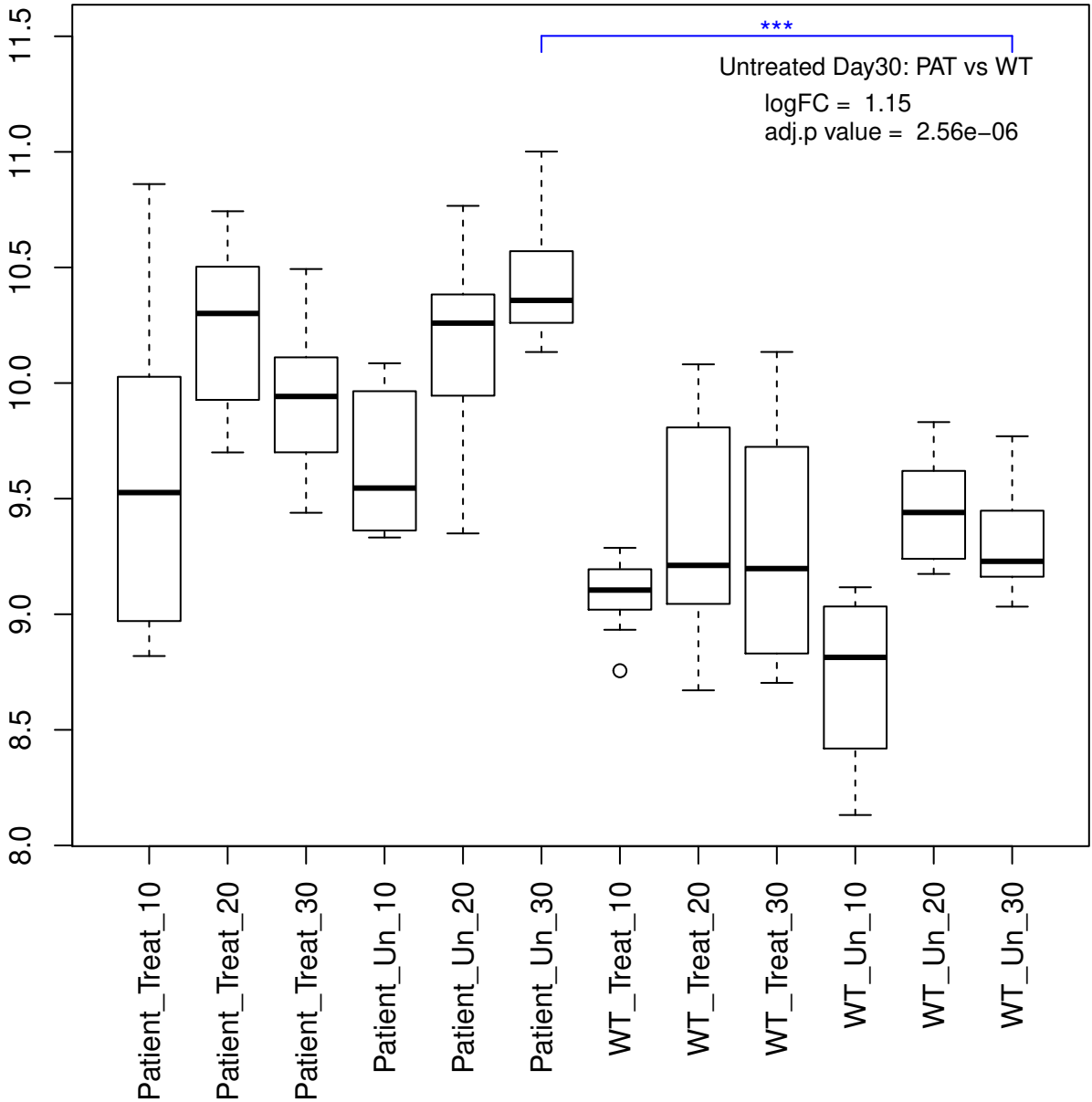




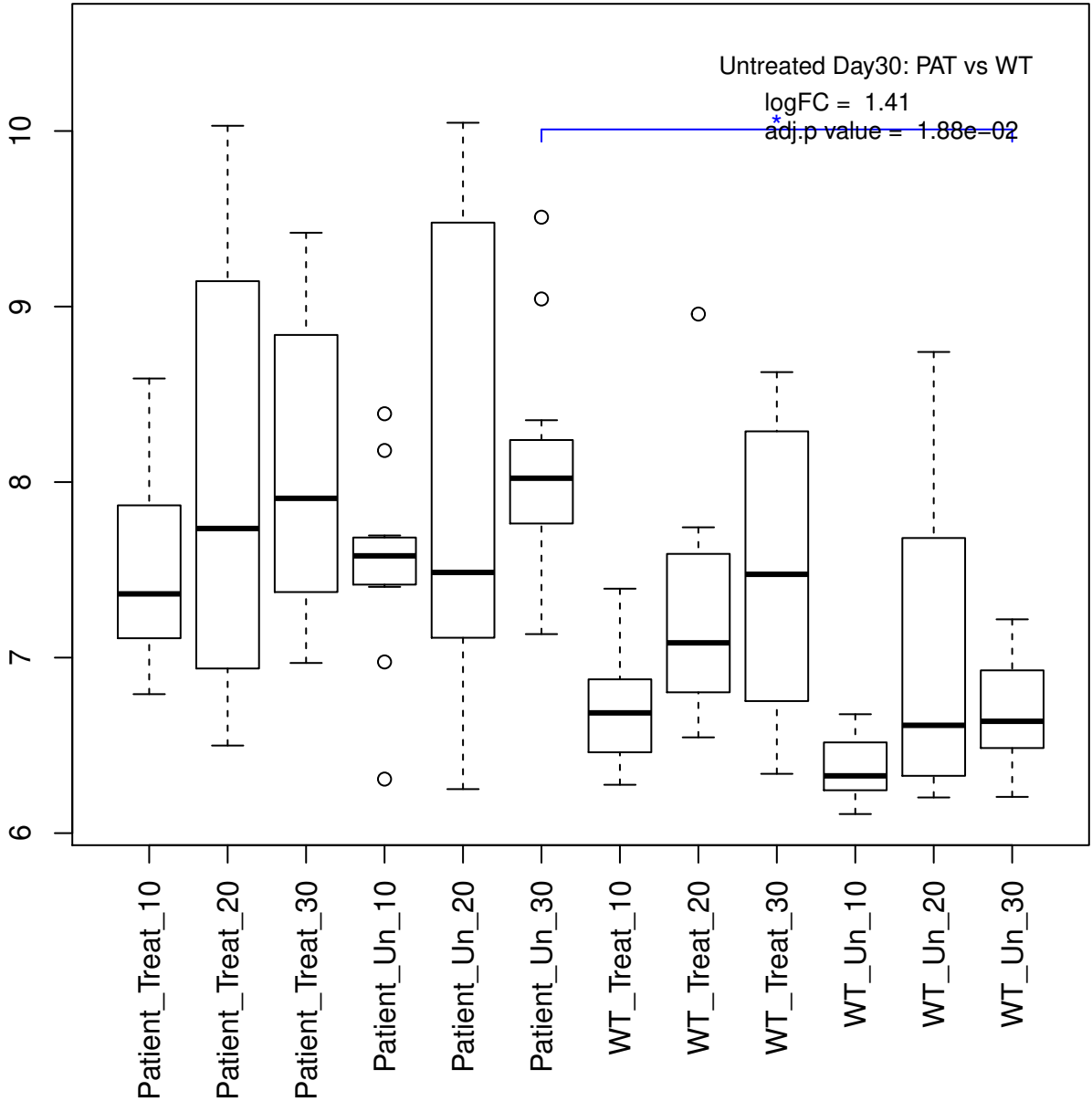
# CKAP2 (ab0816)



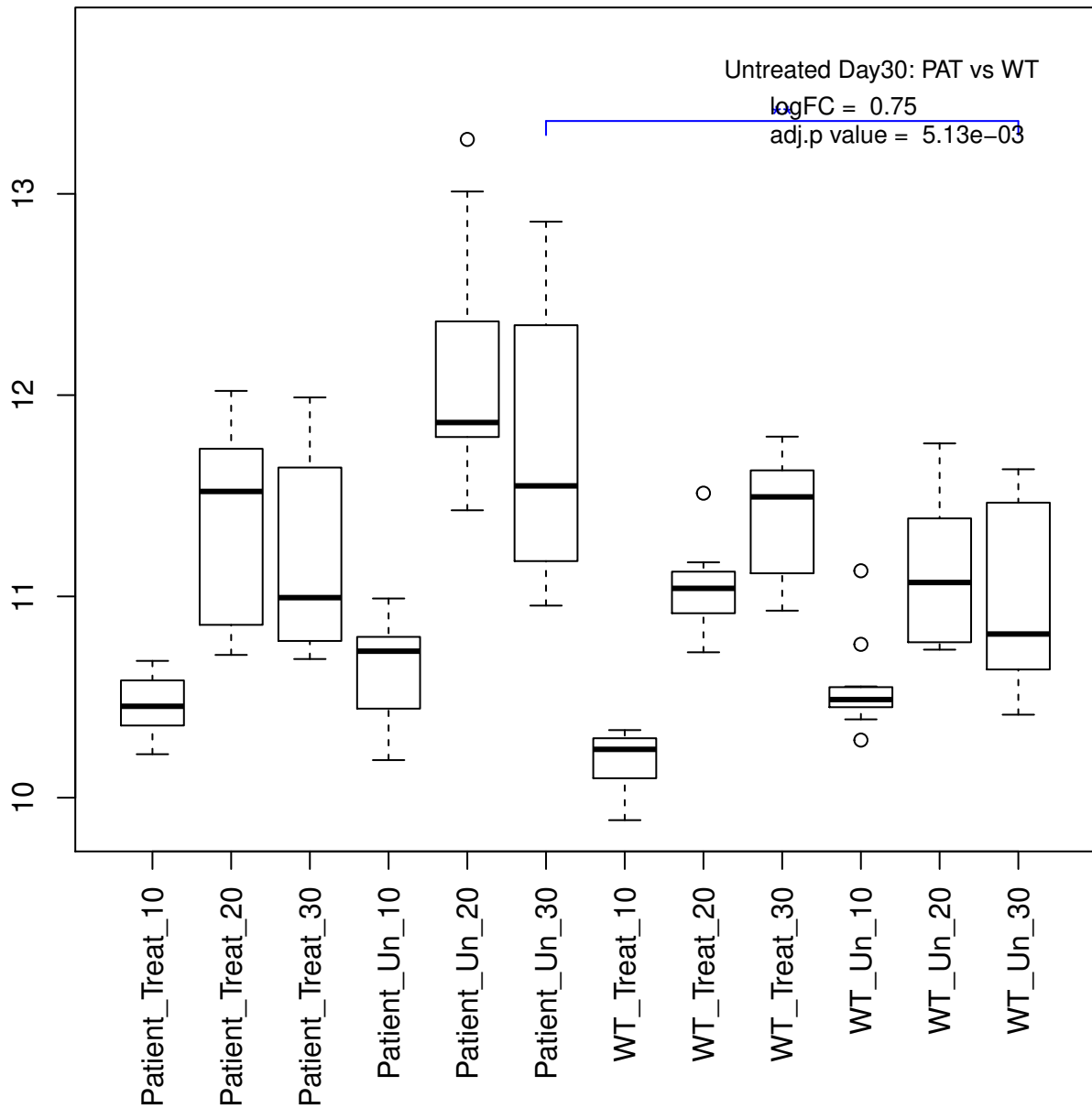
# AFAD (ab0819)



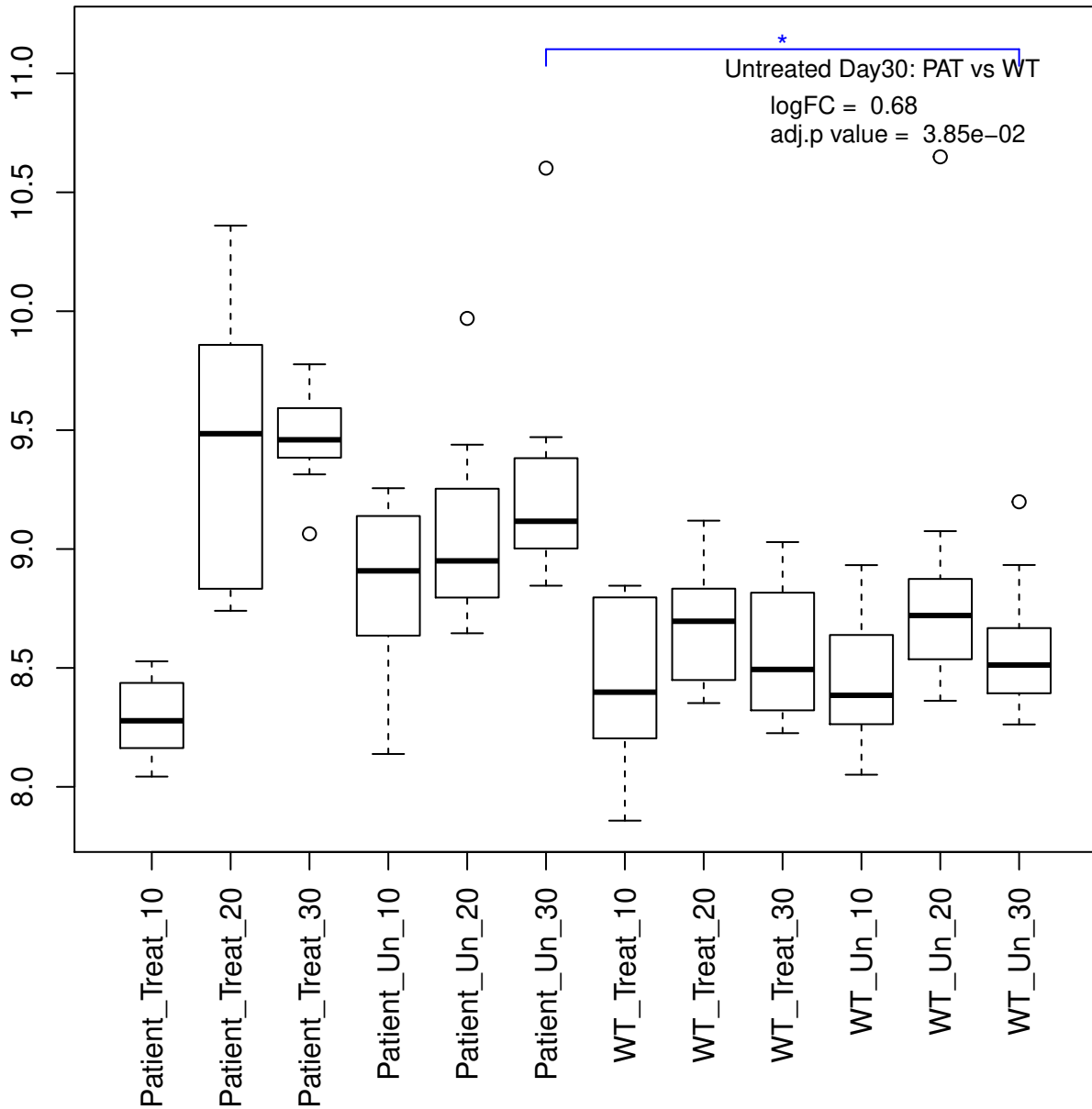
# TS101 (ab0833)



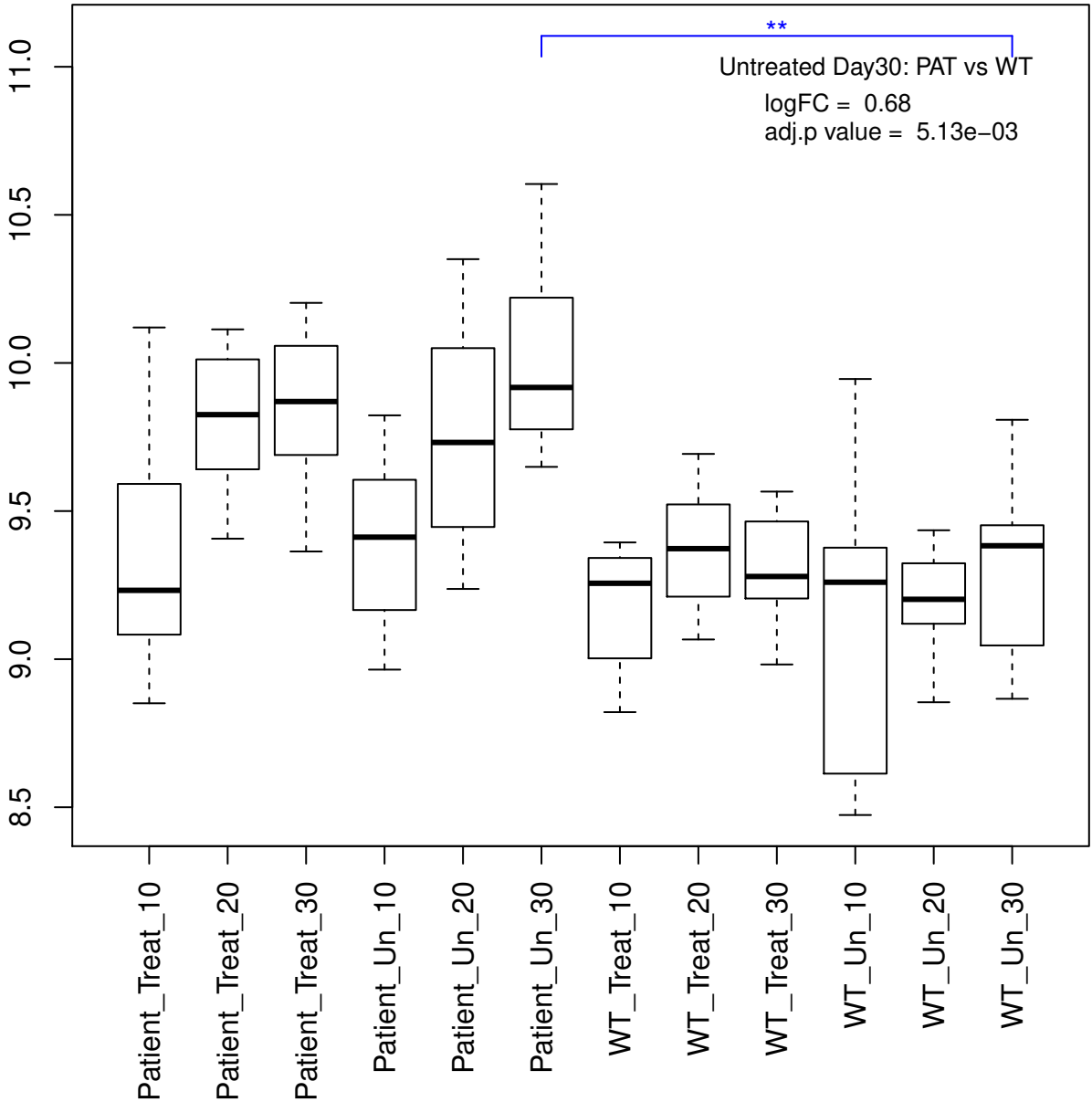
# TRXR1 (ab0837)



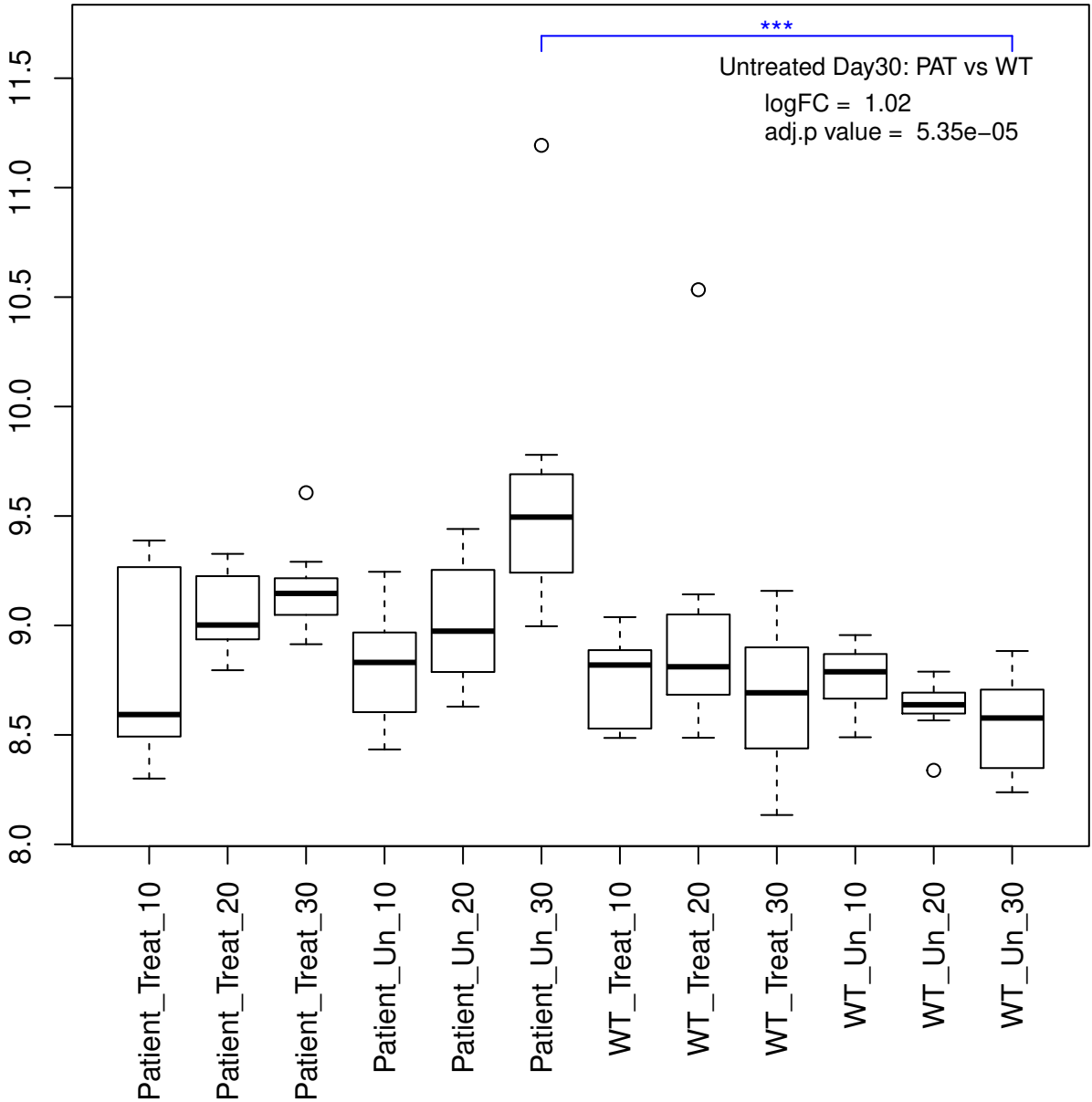
# P73 (ab0839)



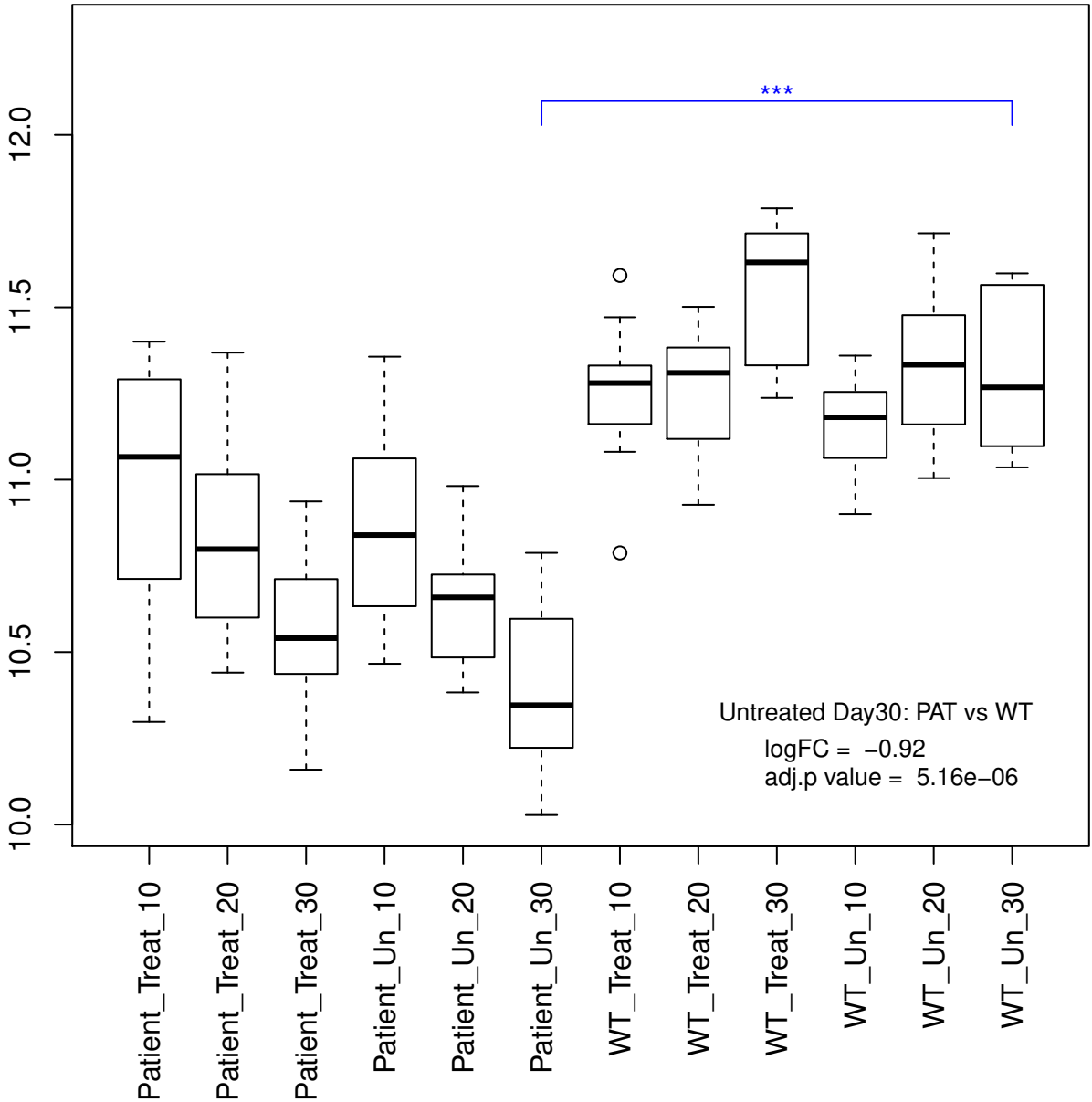
# ACTG (ab0842)



# ENOG (ab0843)

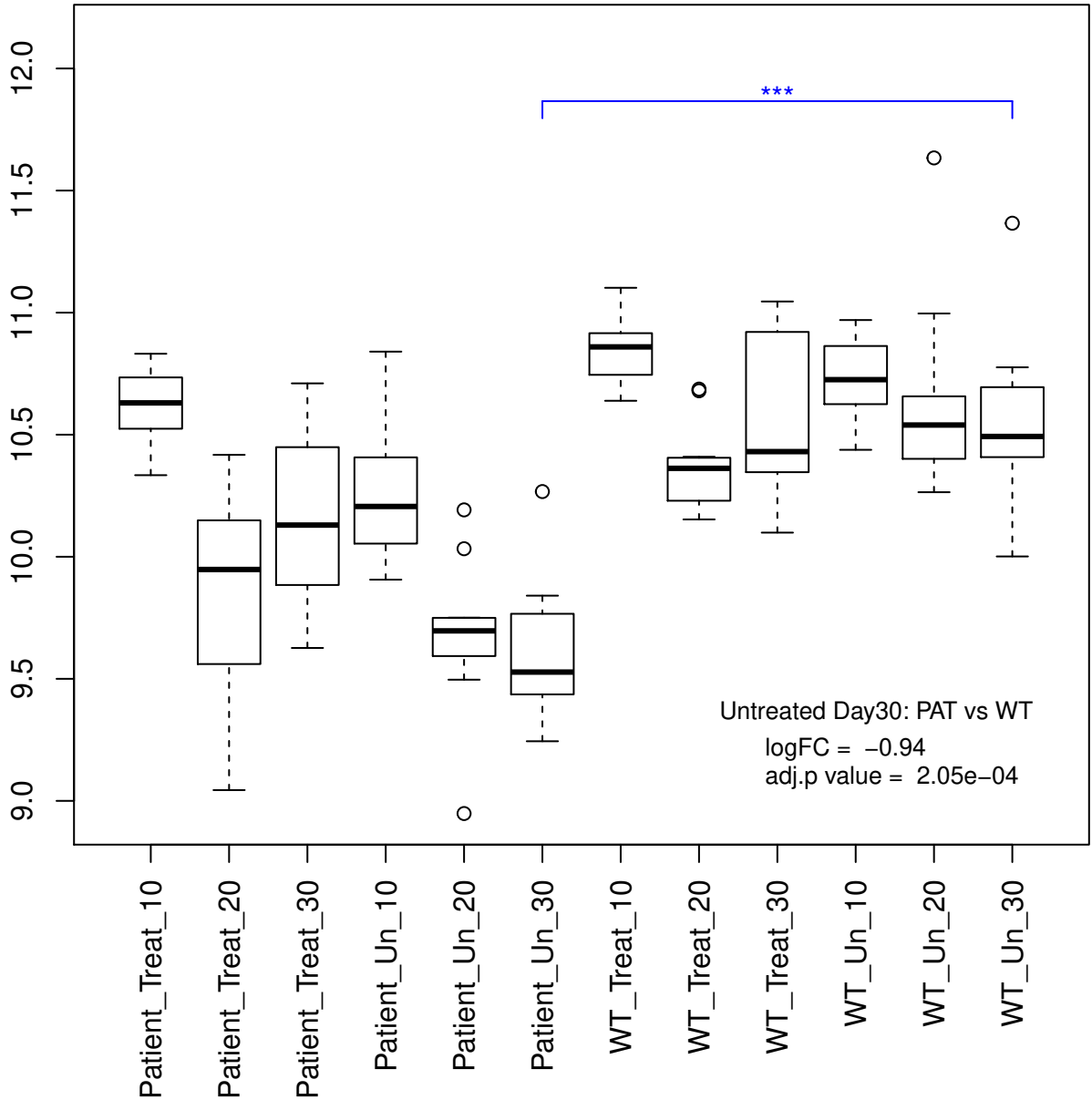


# MMP2 (ab0854)

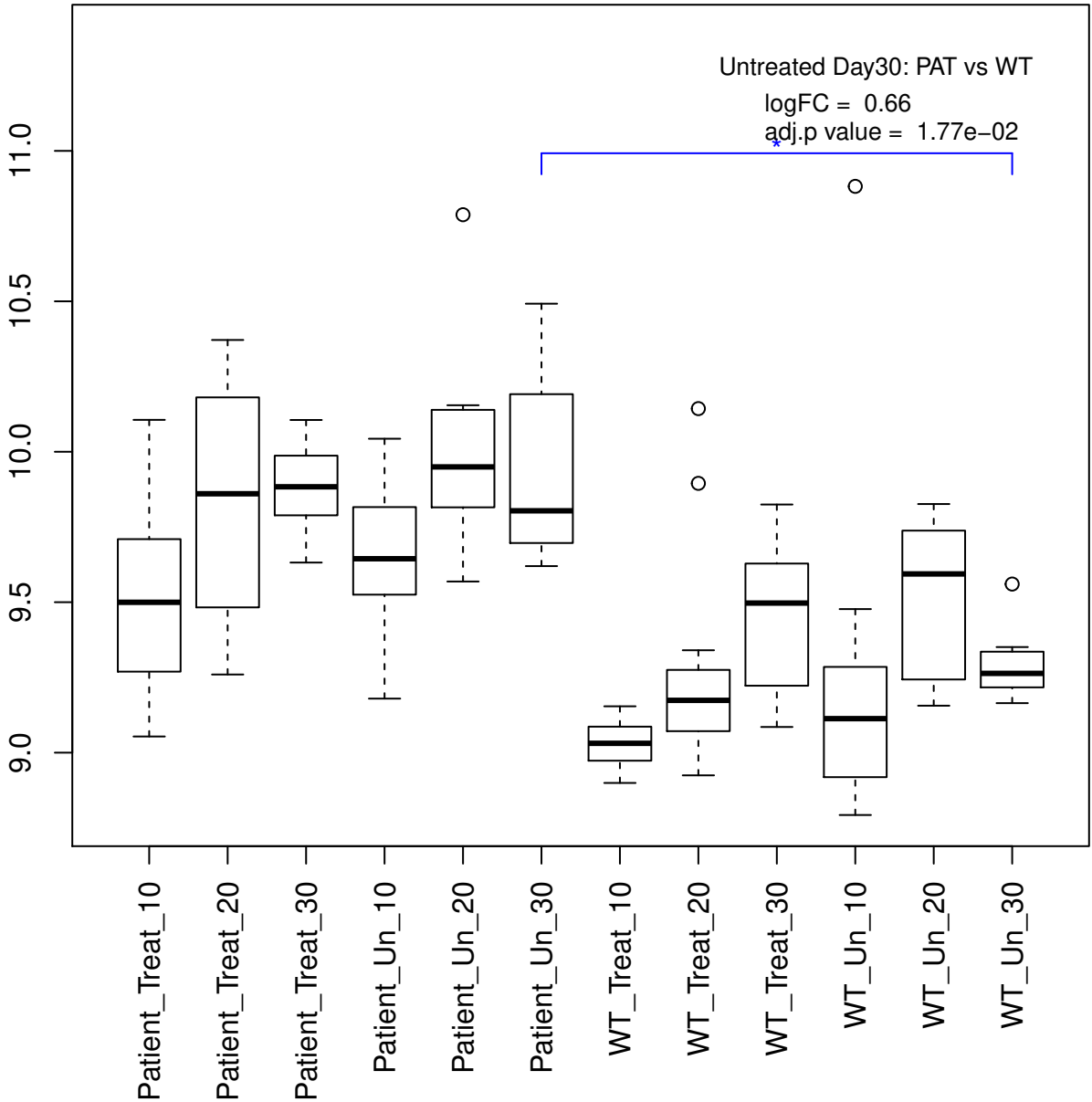




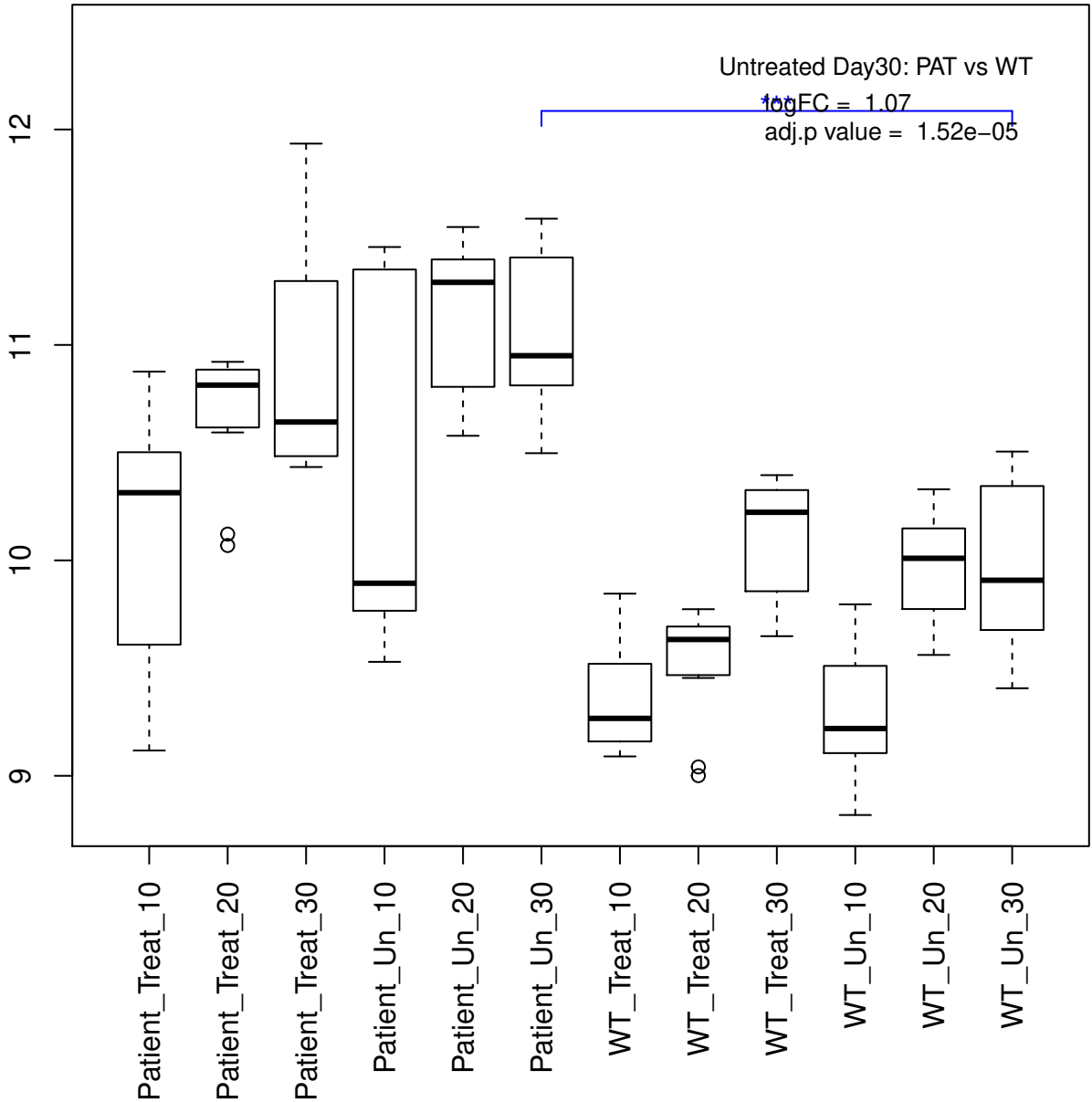
# S10A7 (ab0855)



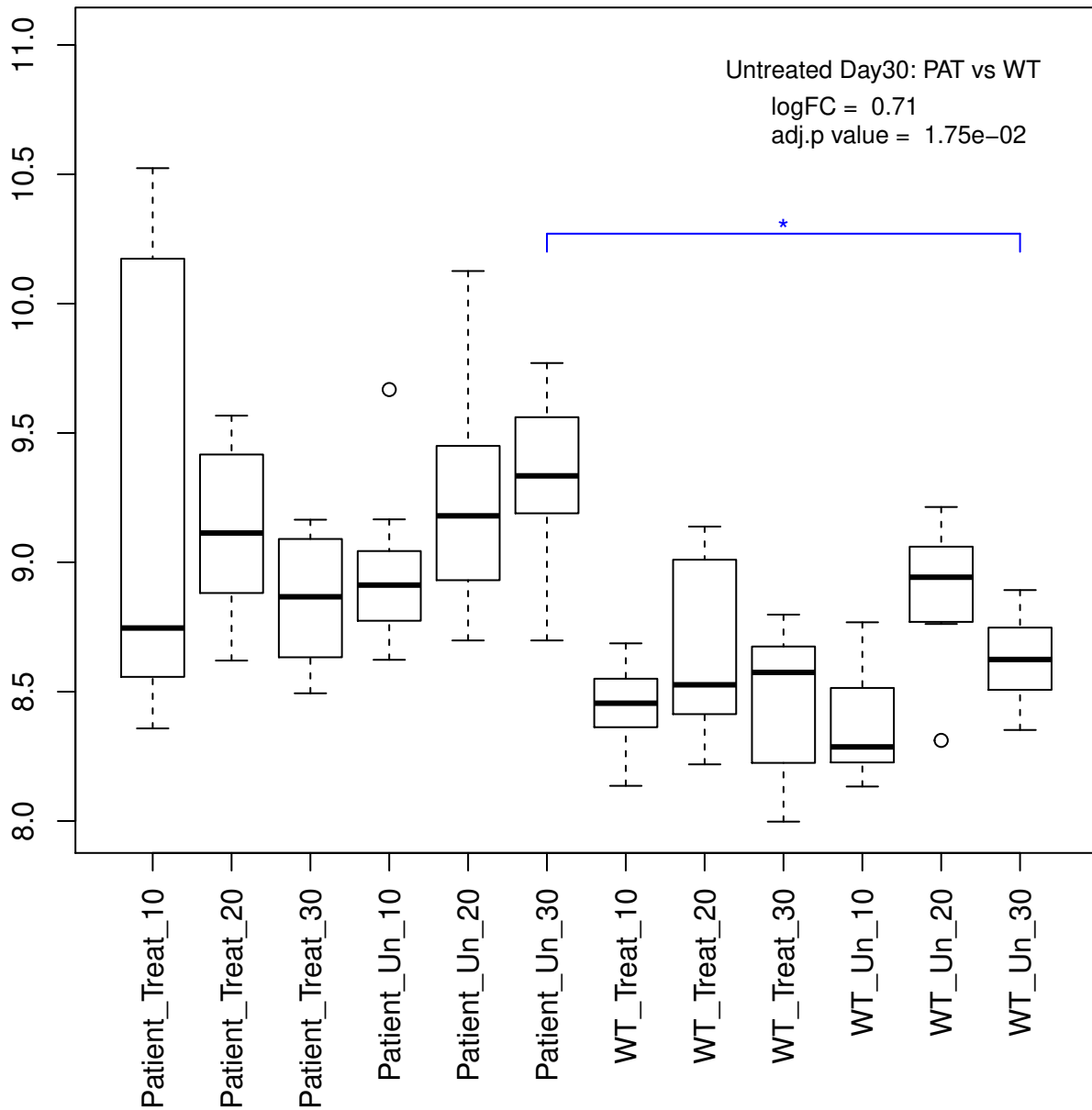
# PTCA (ab0862)



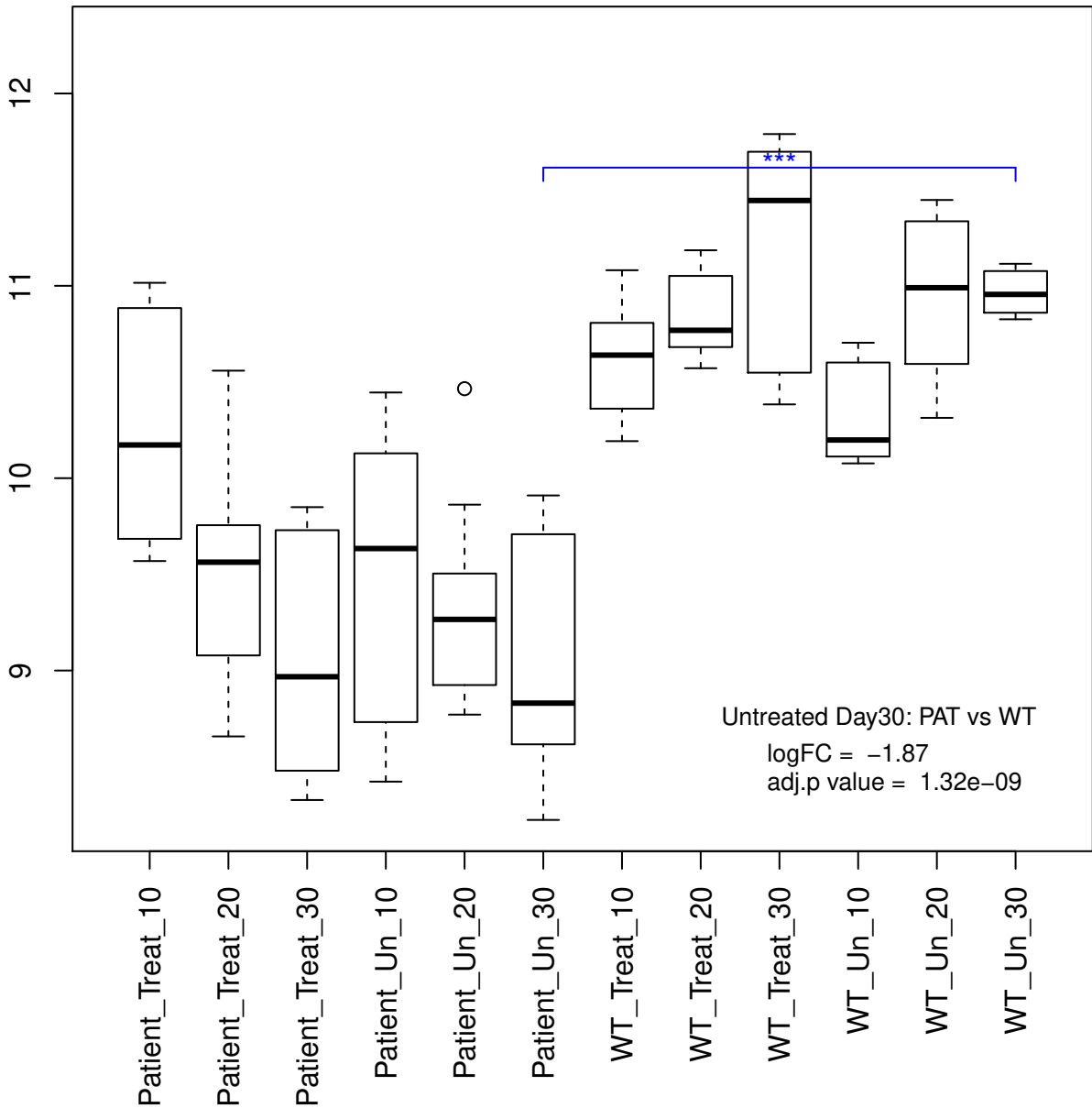
# PIR (ab0873)



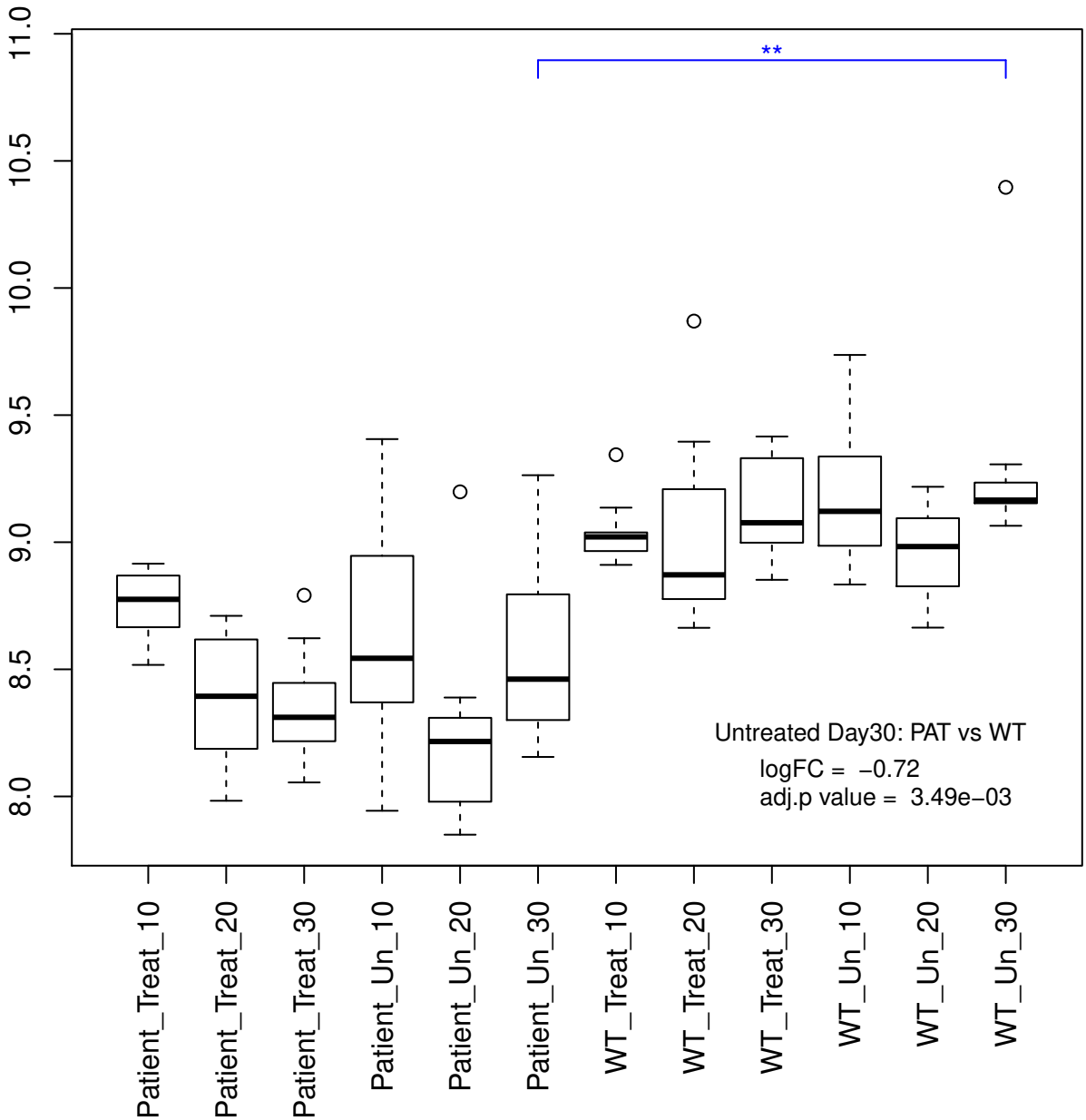
# CCNA2 (ab0889)



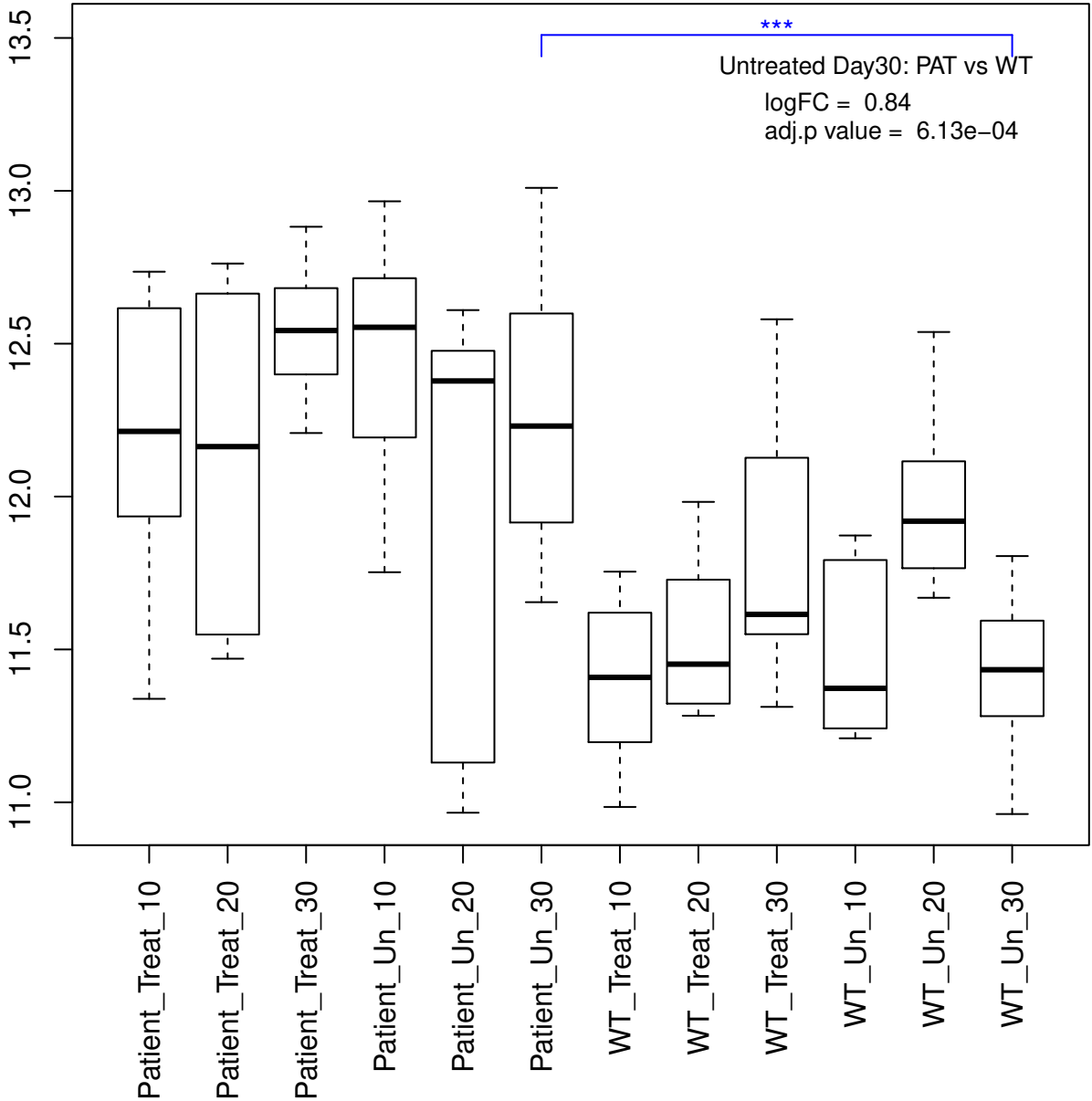
# PDCD1 (ab0974)



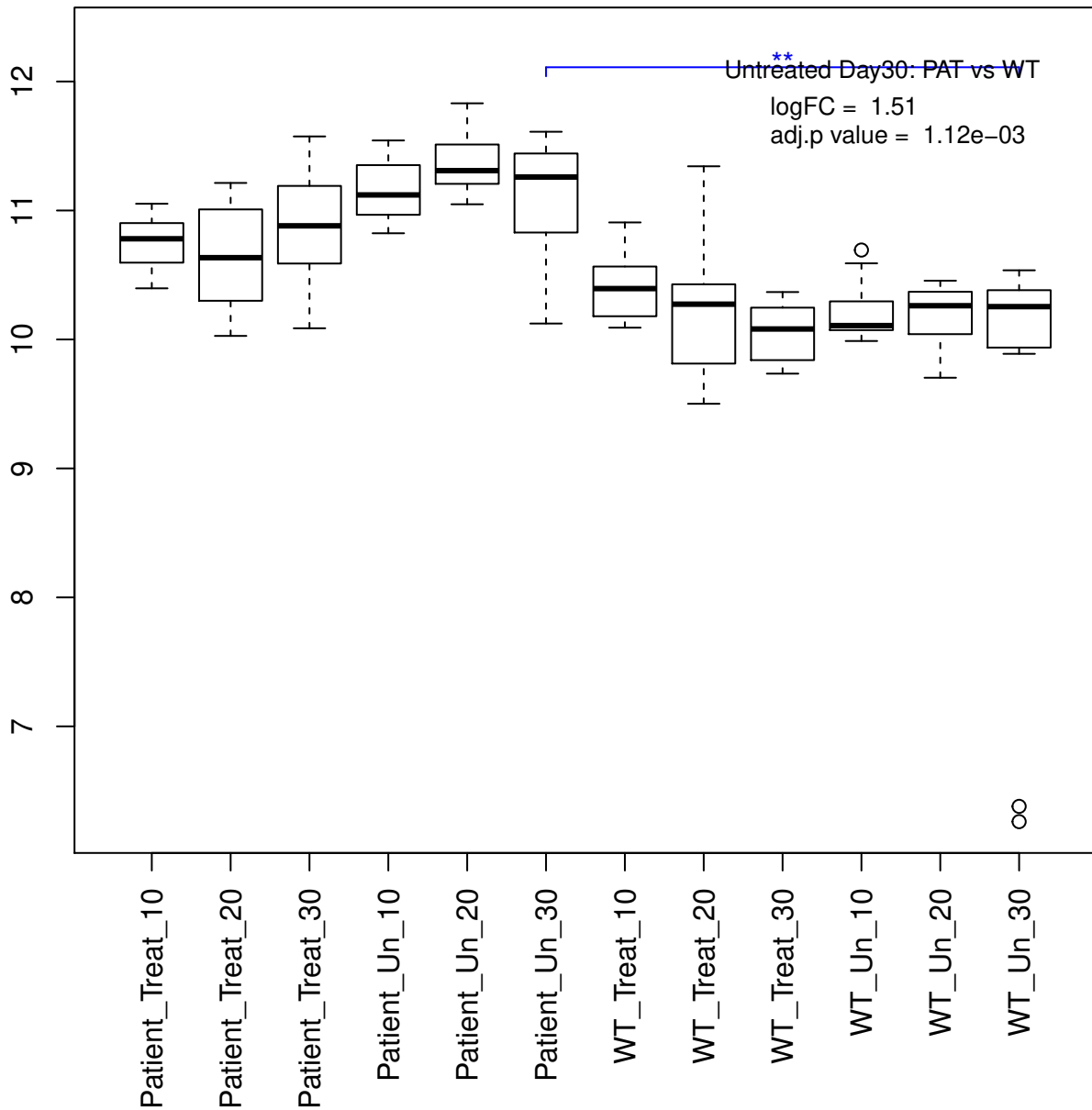
# CD27 (ab0989)



# PPIA (ab0998)

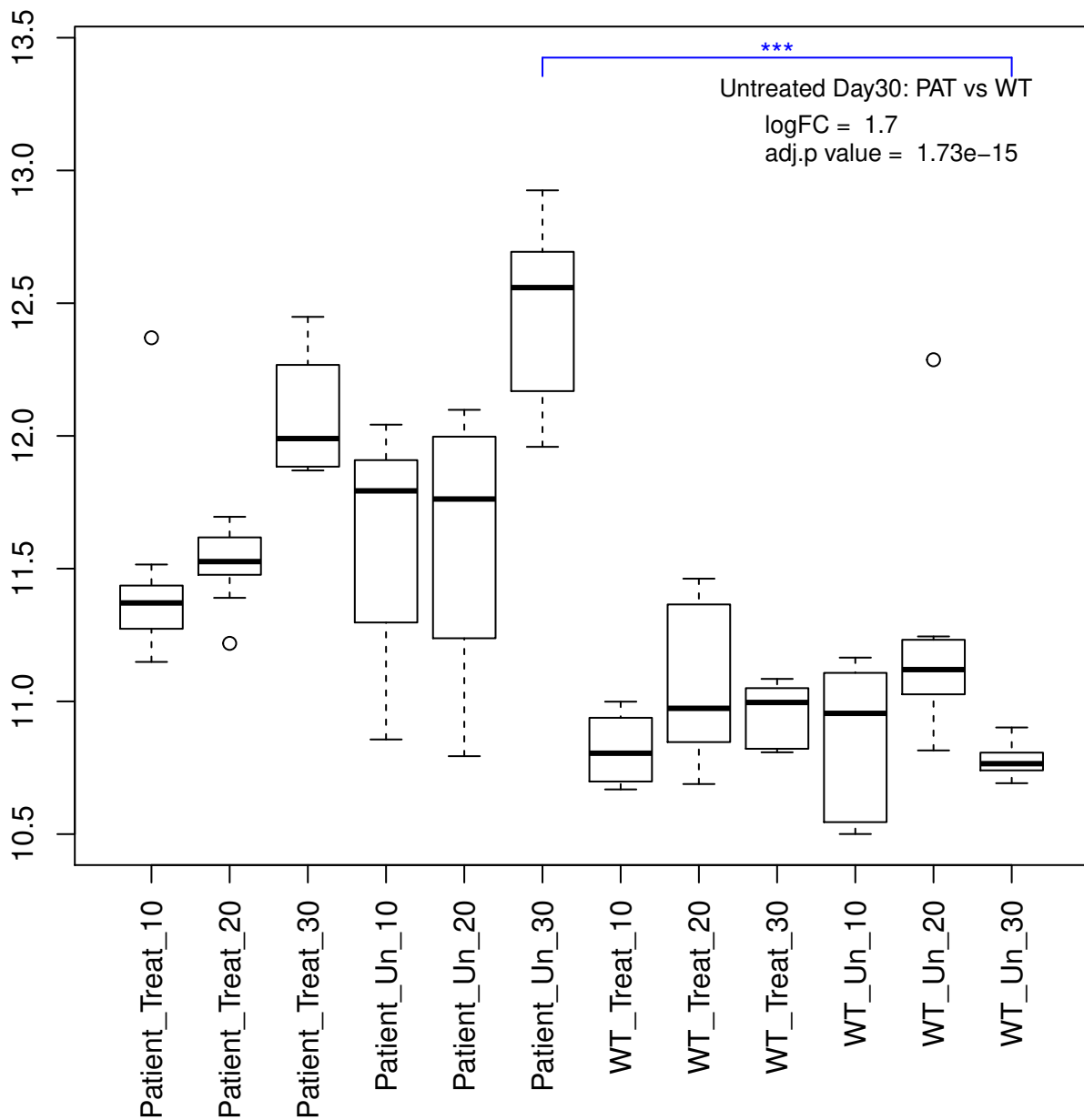


# FUT8 (ab1003)

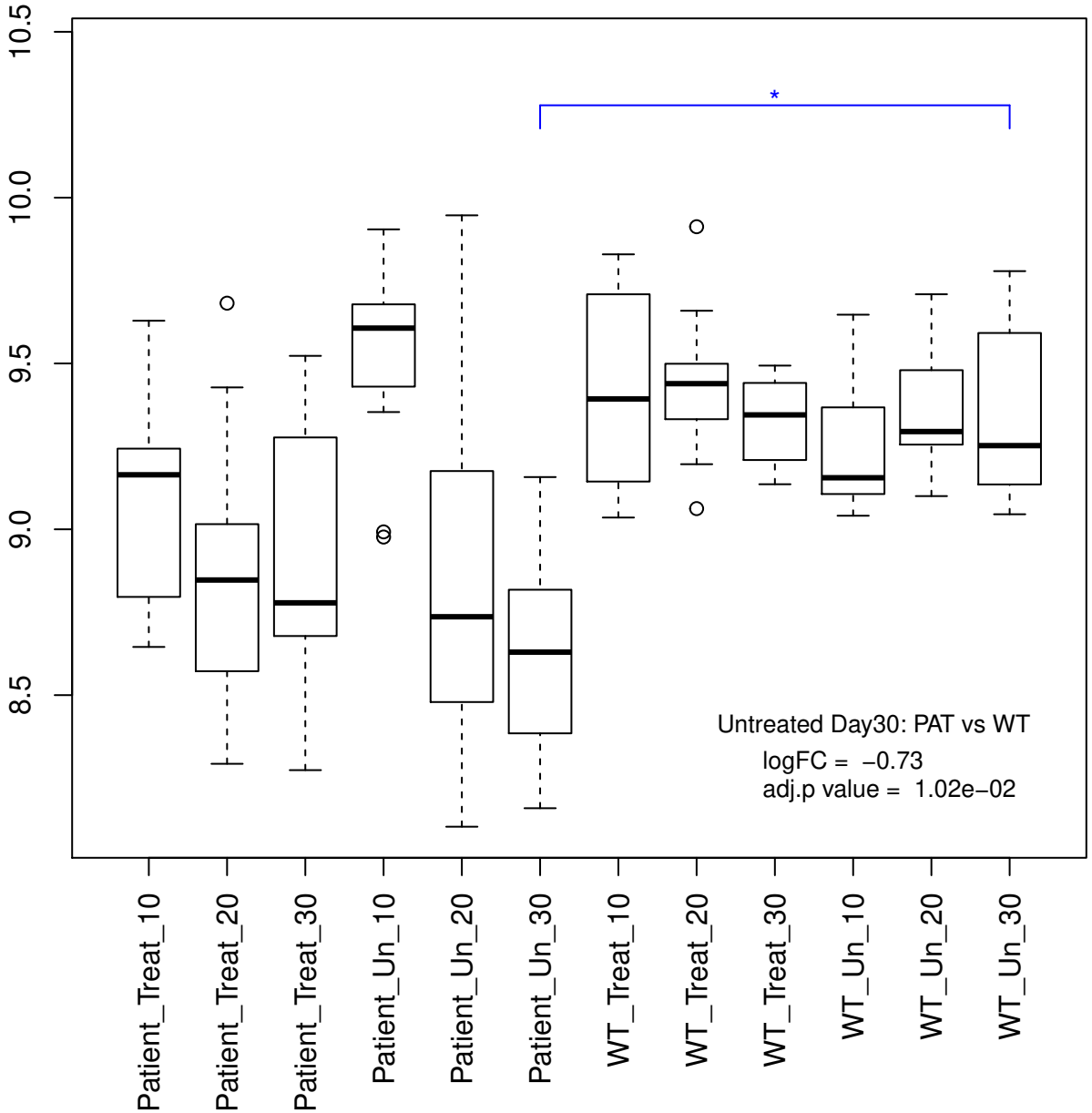




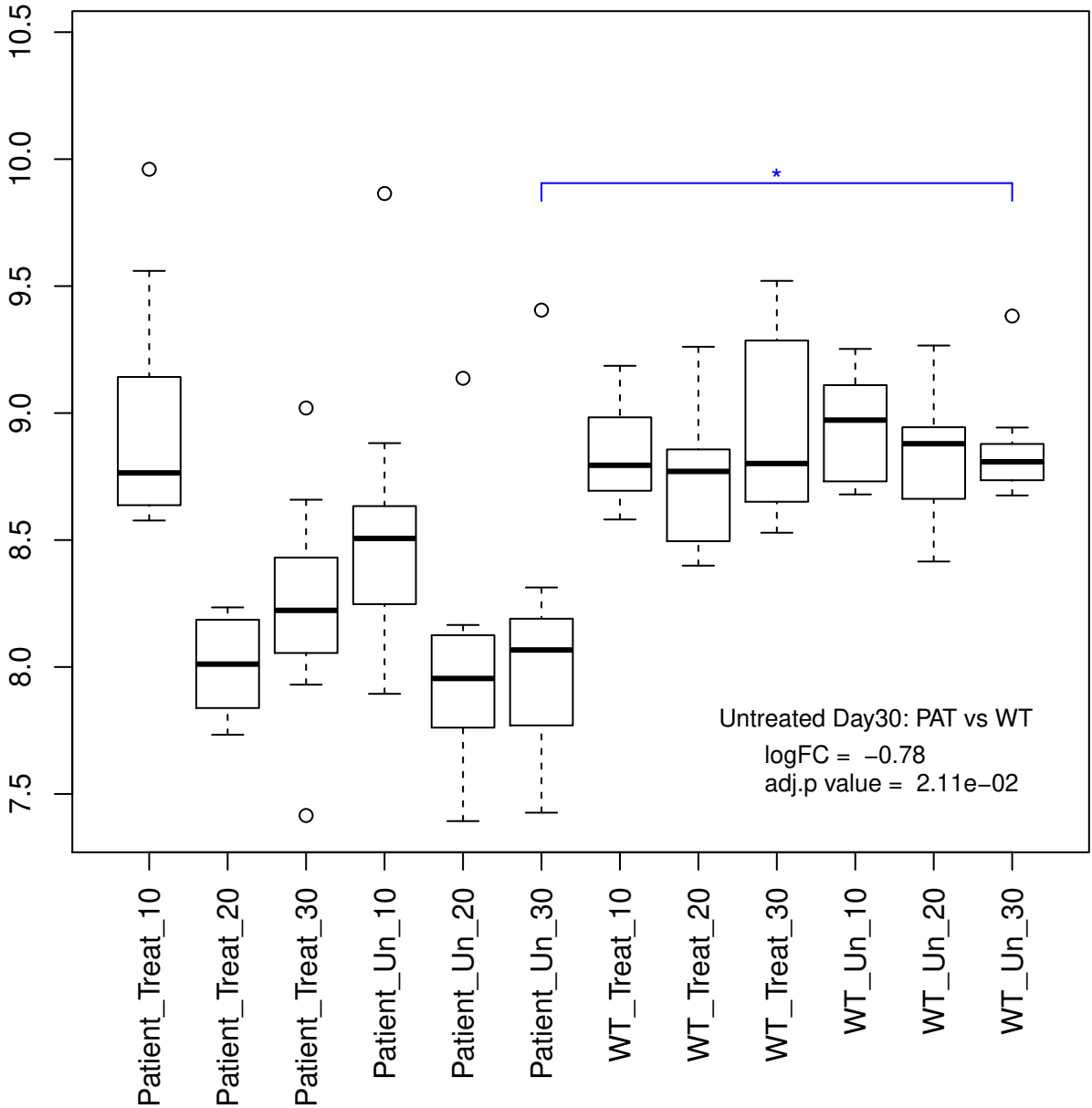
# BGLR (ab1005)



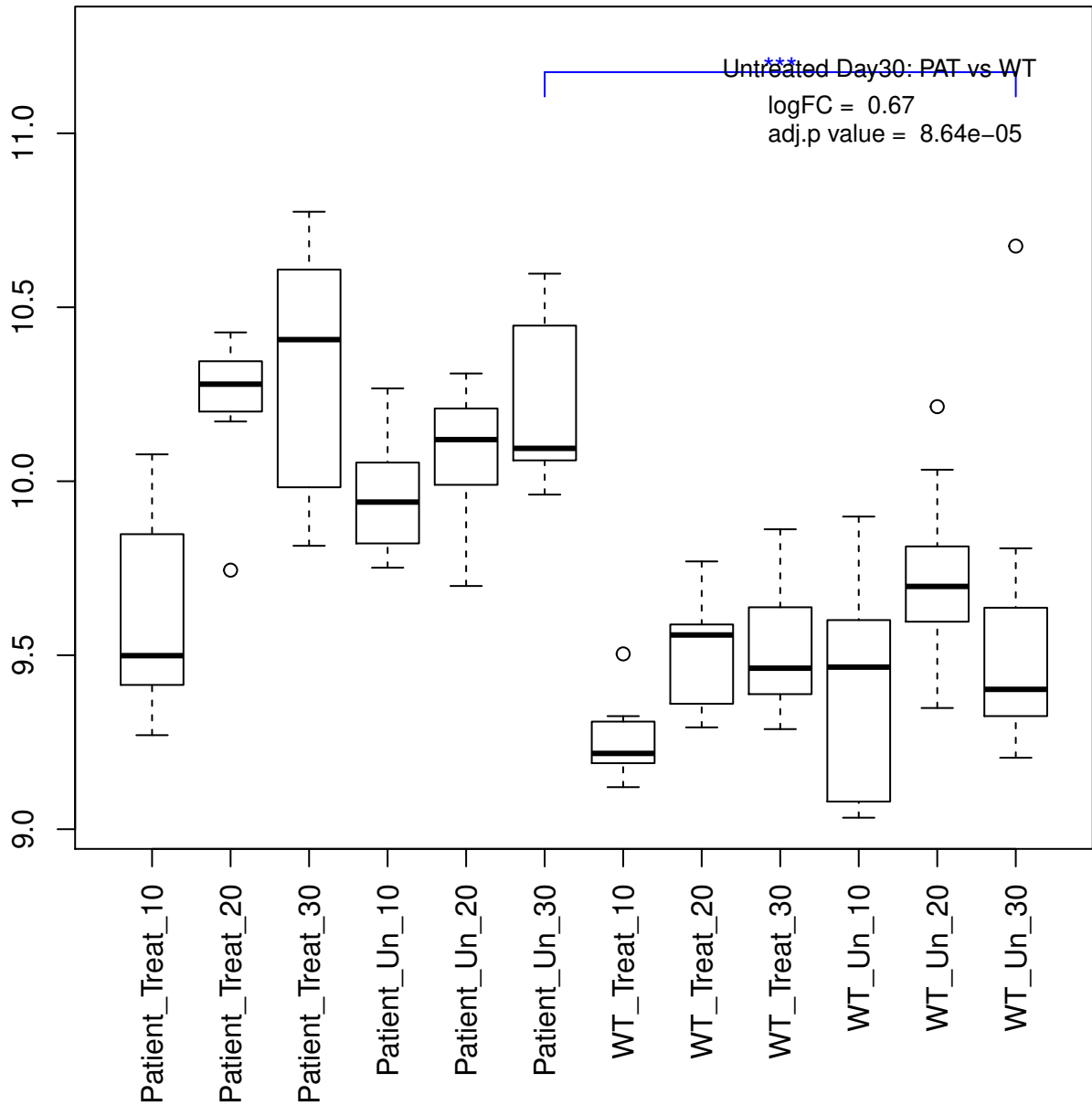
# IL6 (ab1007)



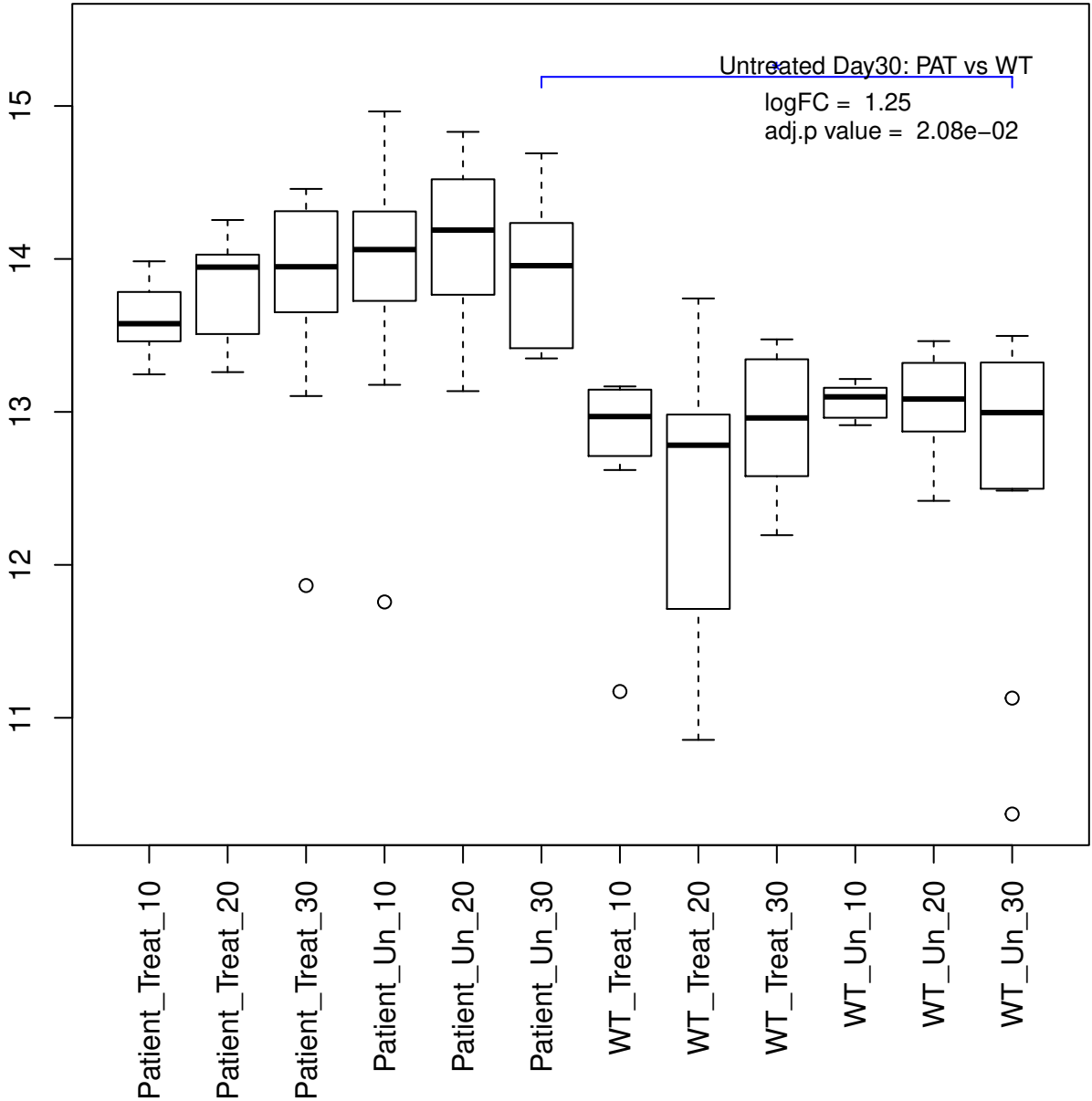
# IL10 (ab1008)



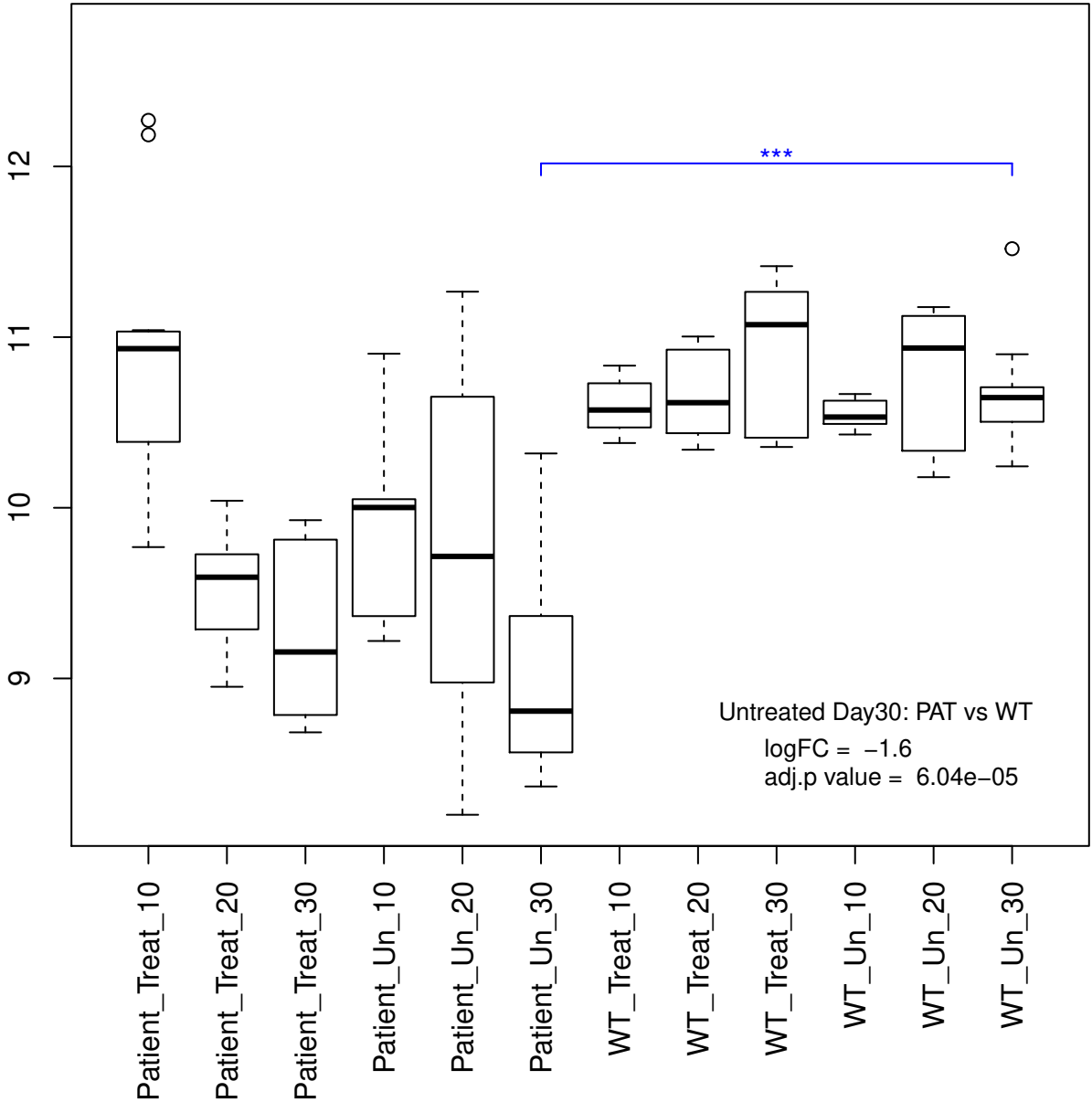
# IL16 (ab1009)



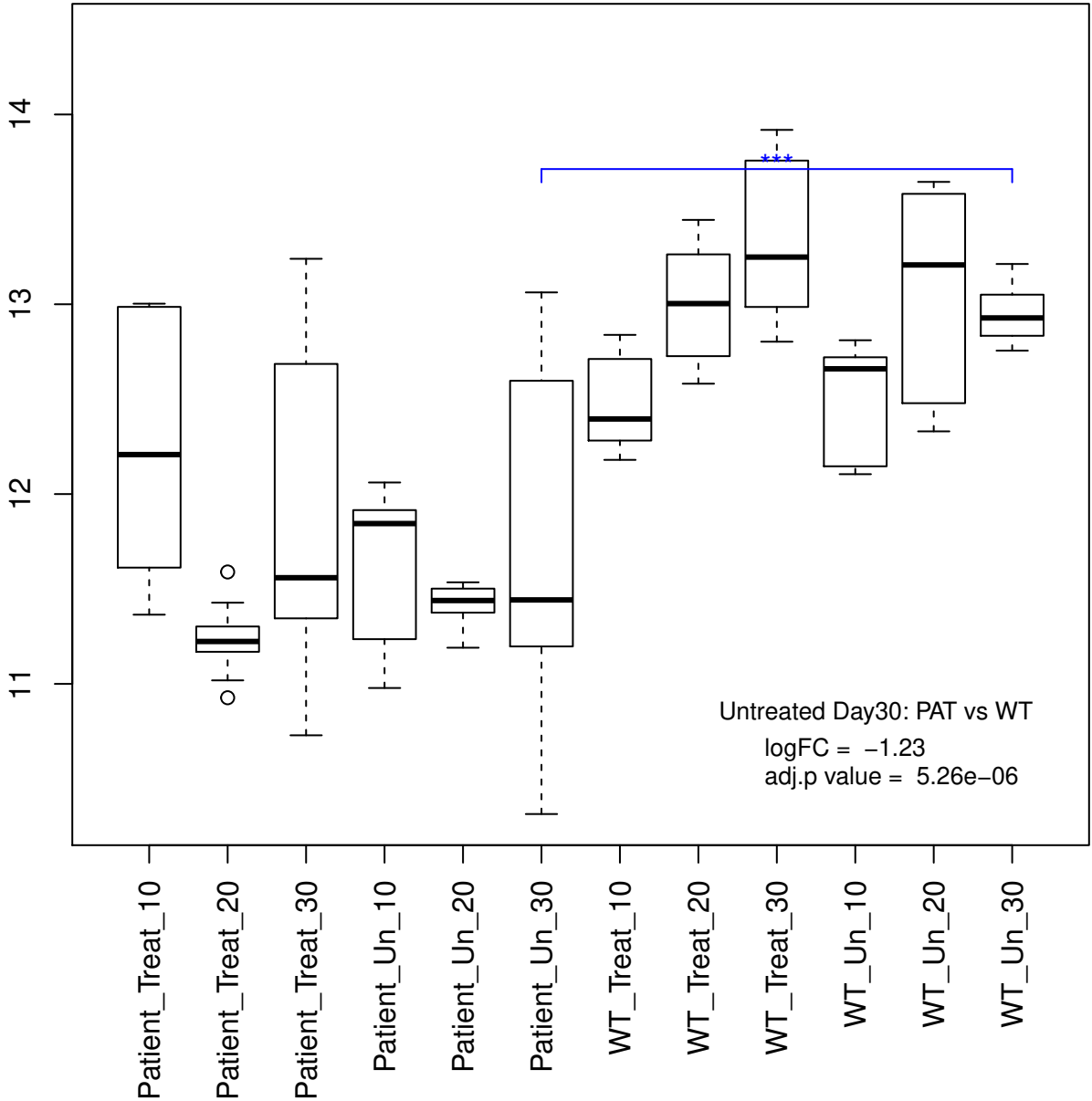
# IRF4 (ab1010)



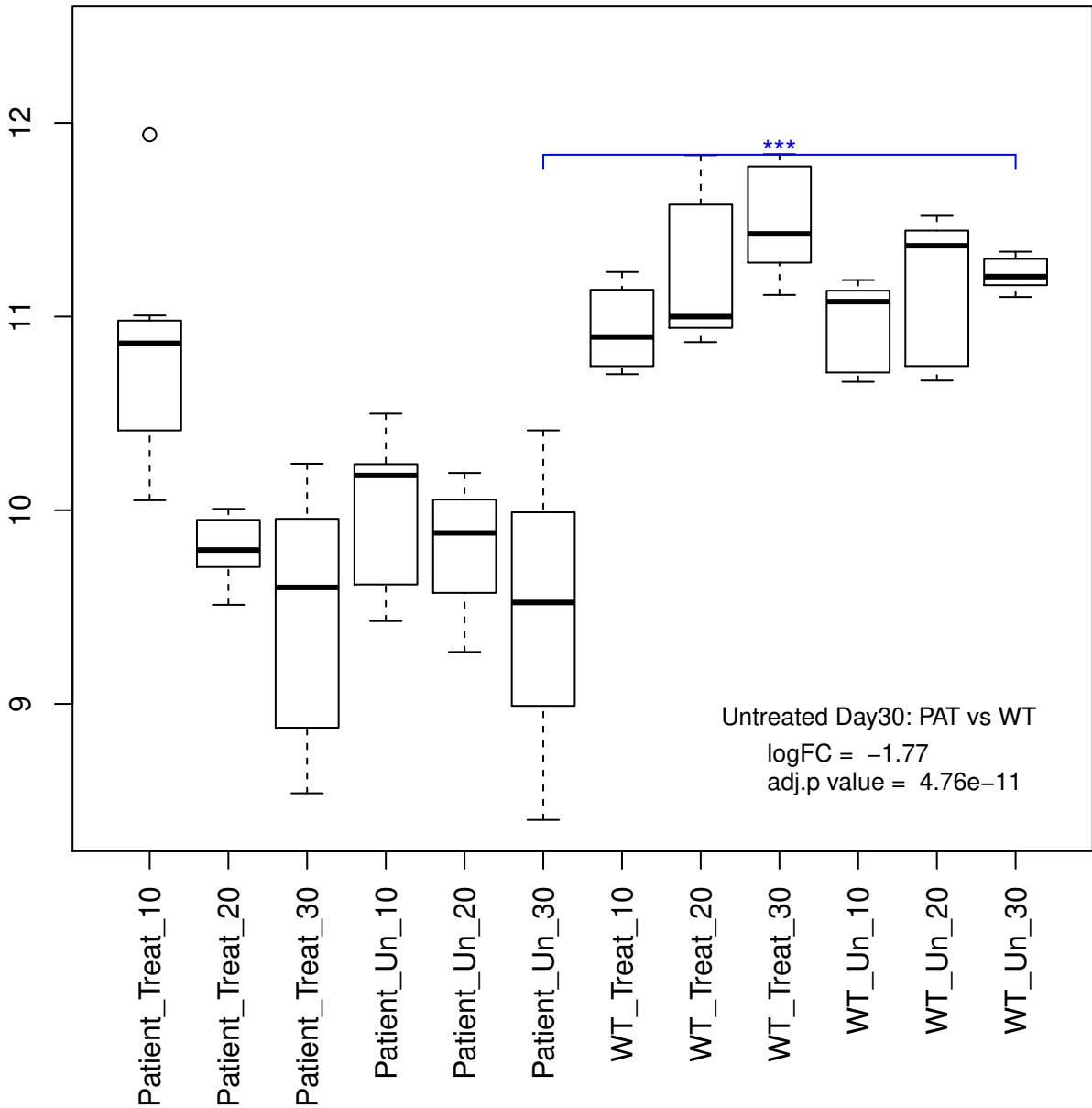
# MYC (ab1015)



# PIM2 (ab1022)

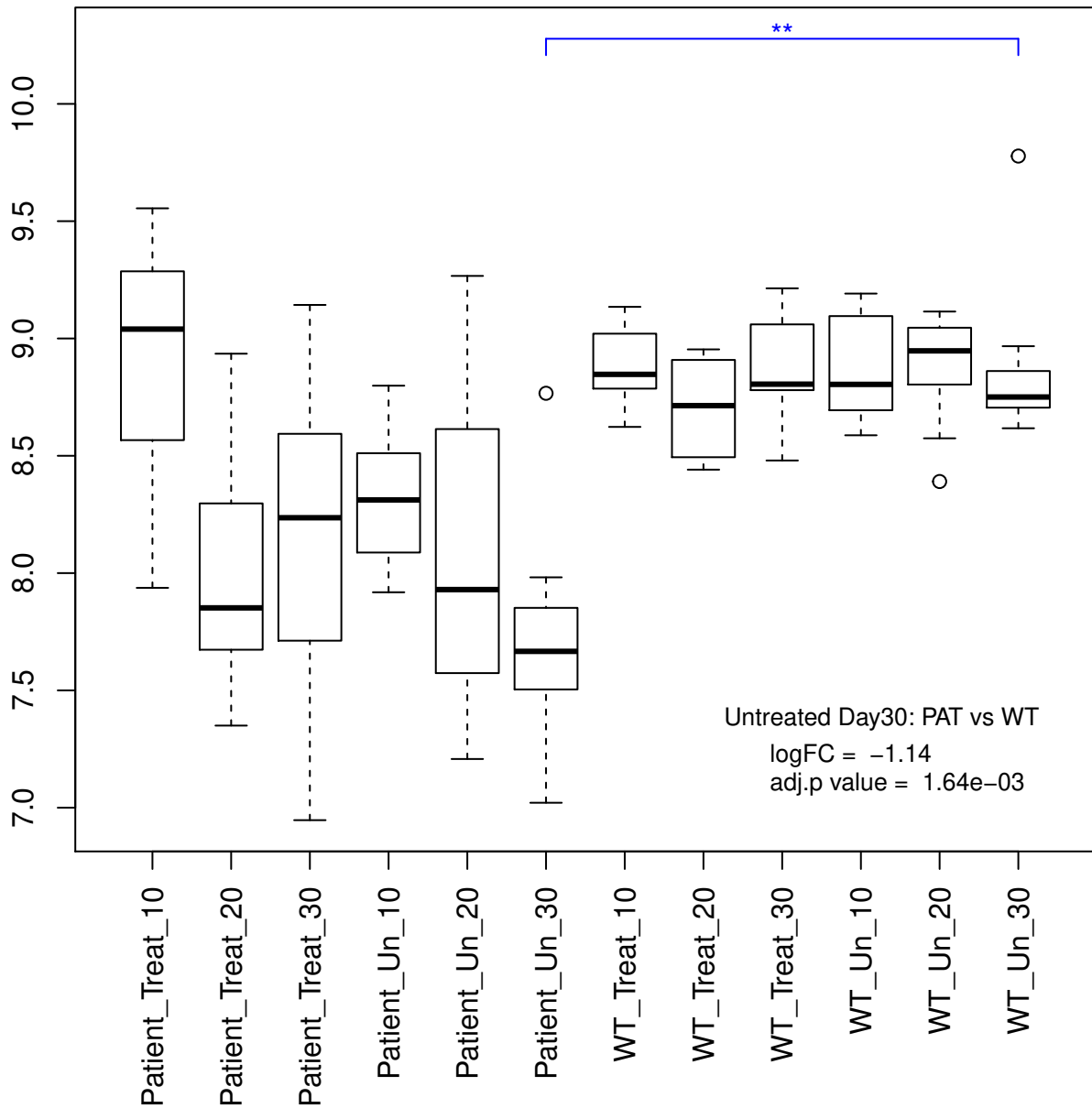


# NEP (ab1029)

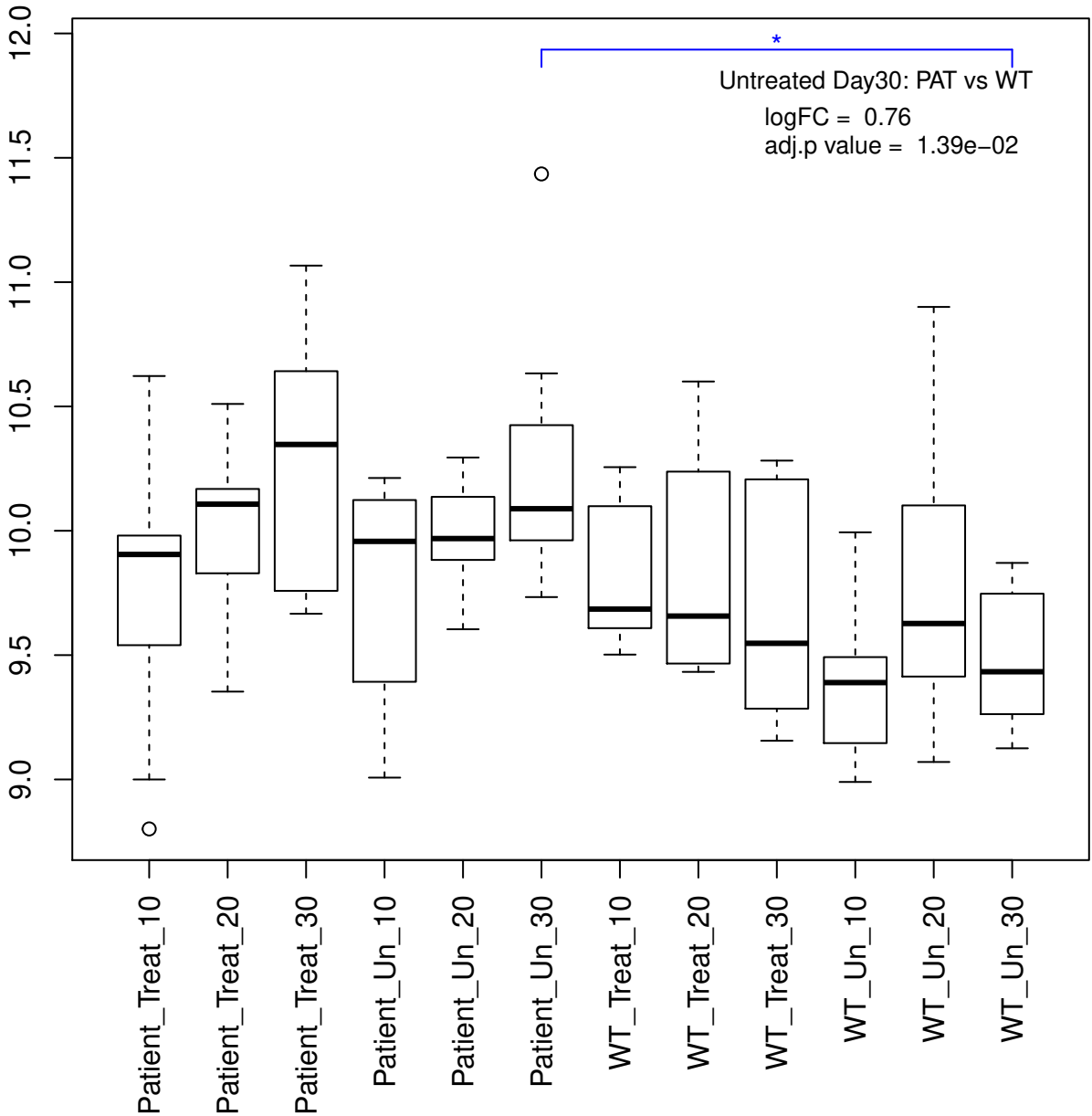




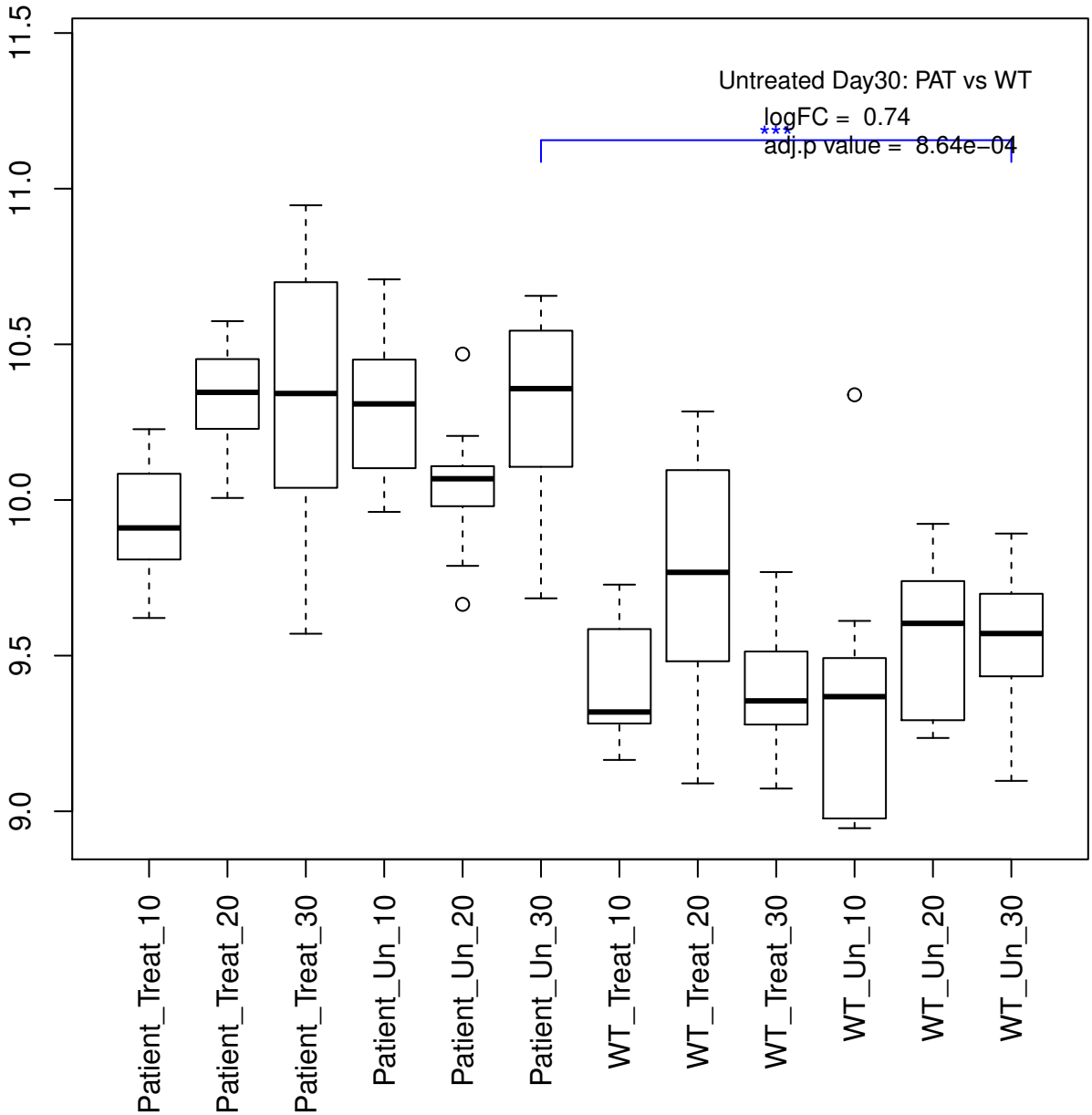
# LY75 (ab1036)



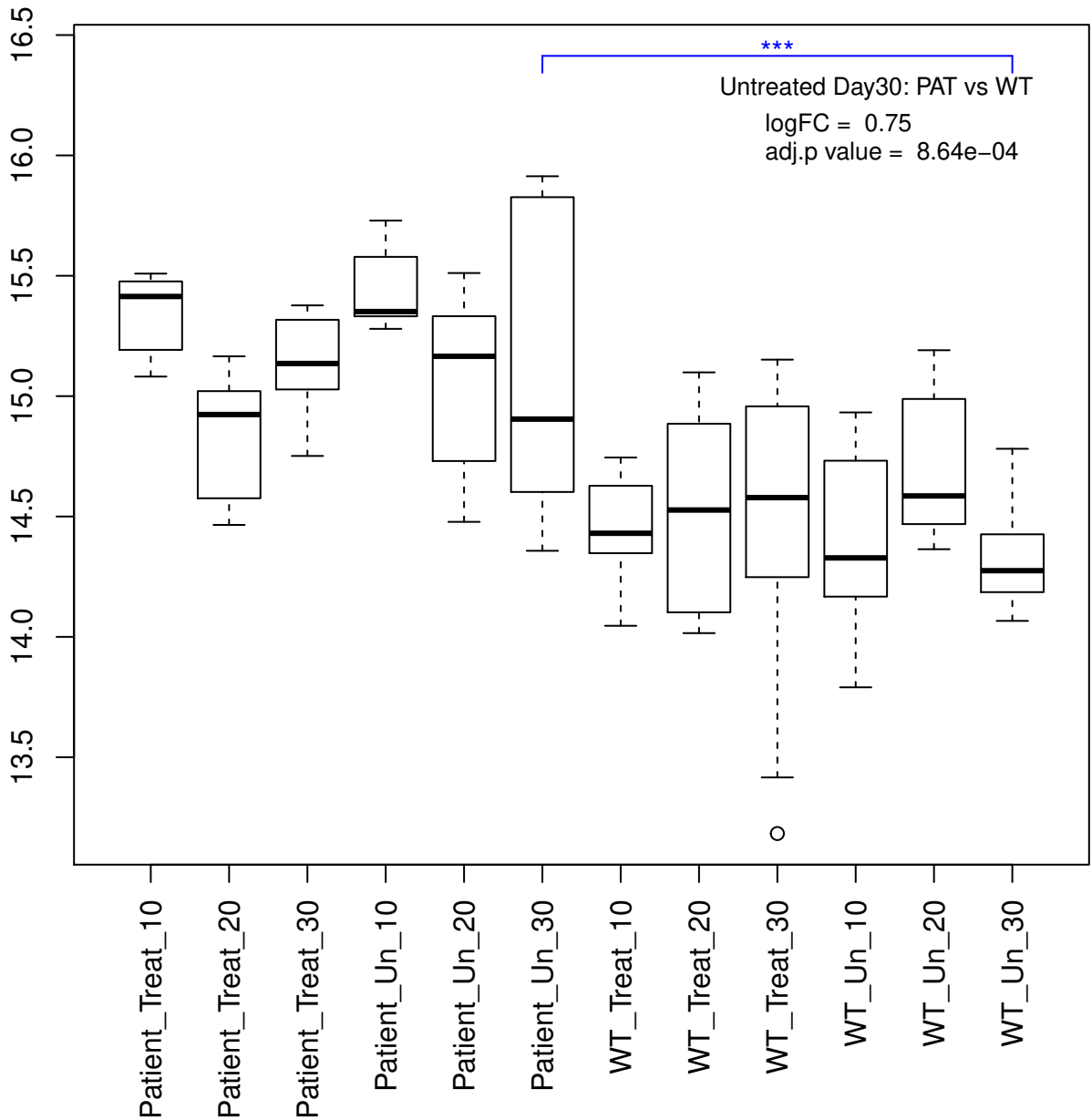
# DEND3 (ab1049)



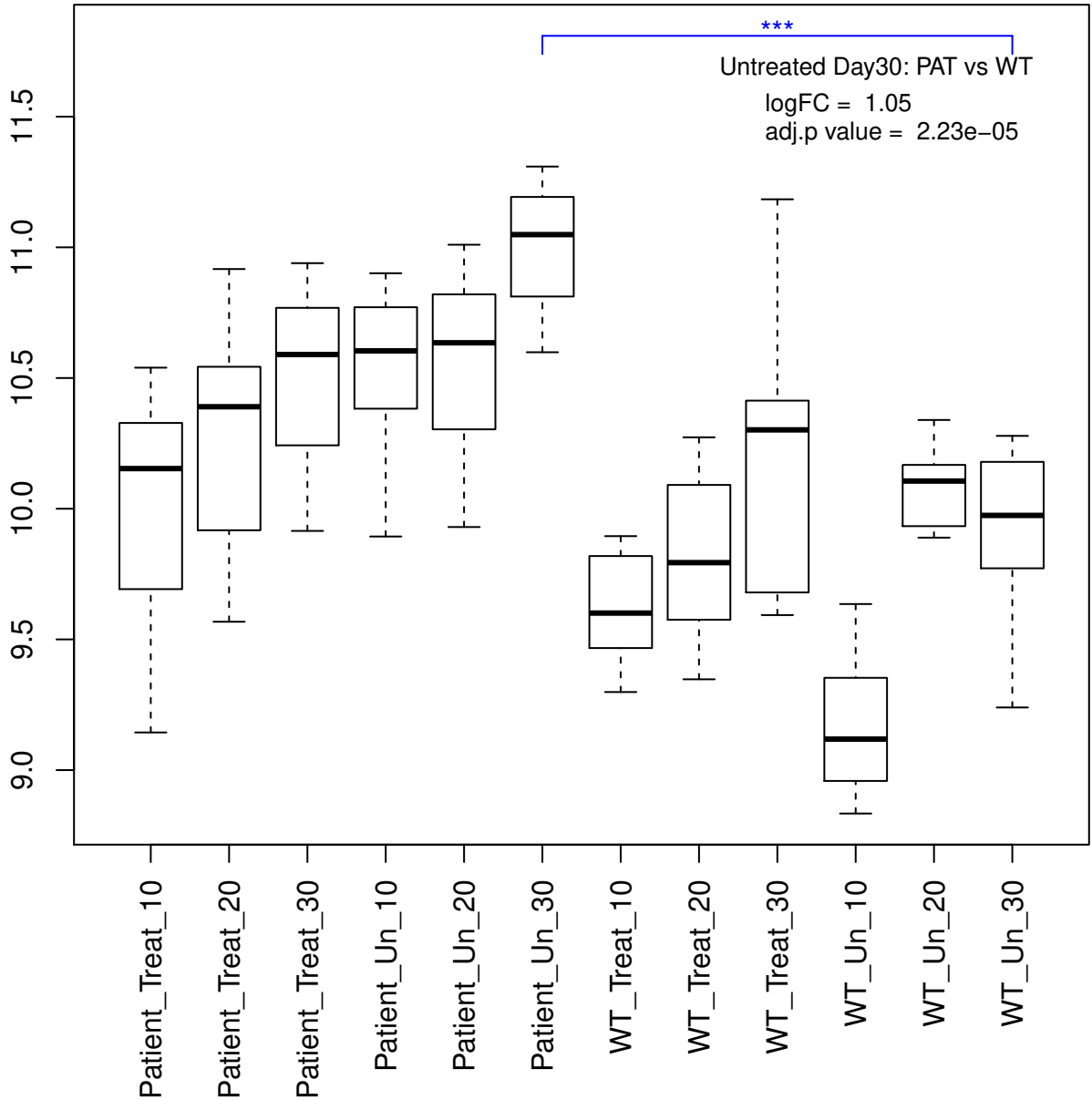
# PDCD2 (ab1050)



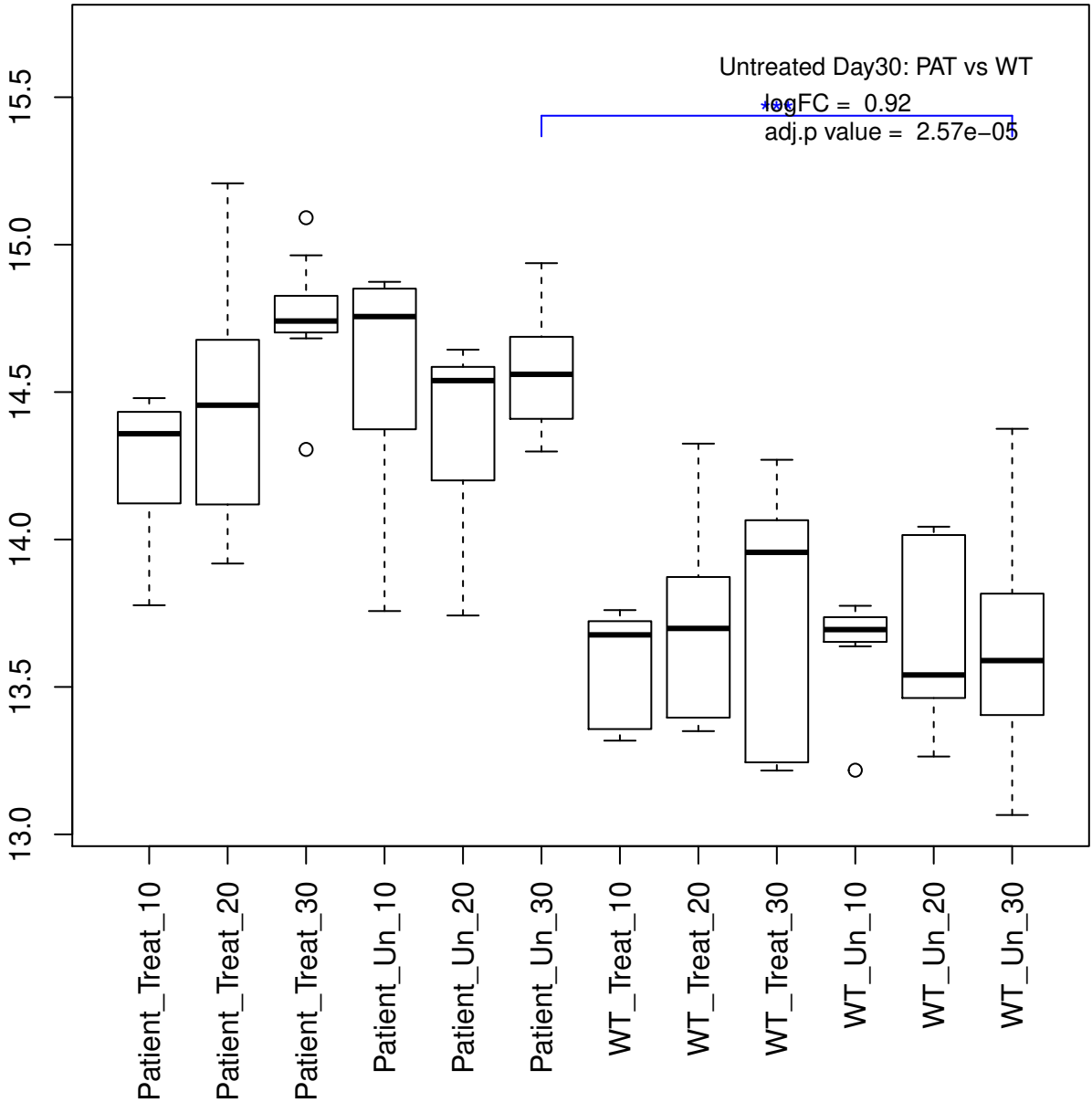
# CCD50 (ab1051)



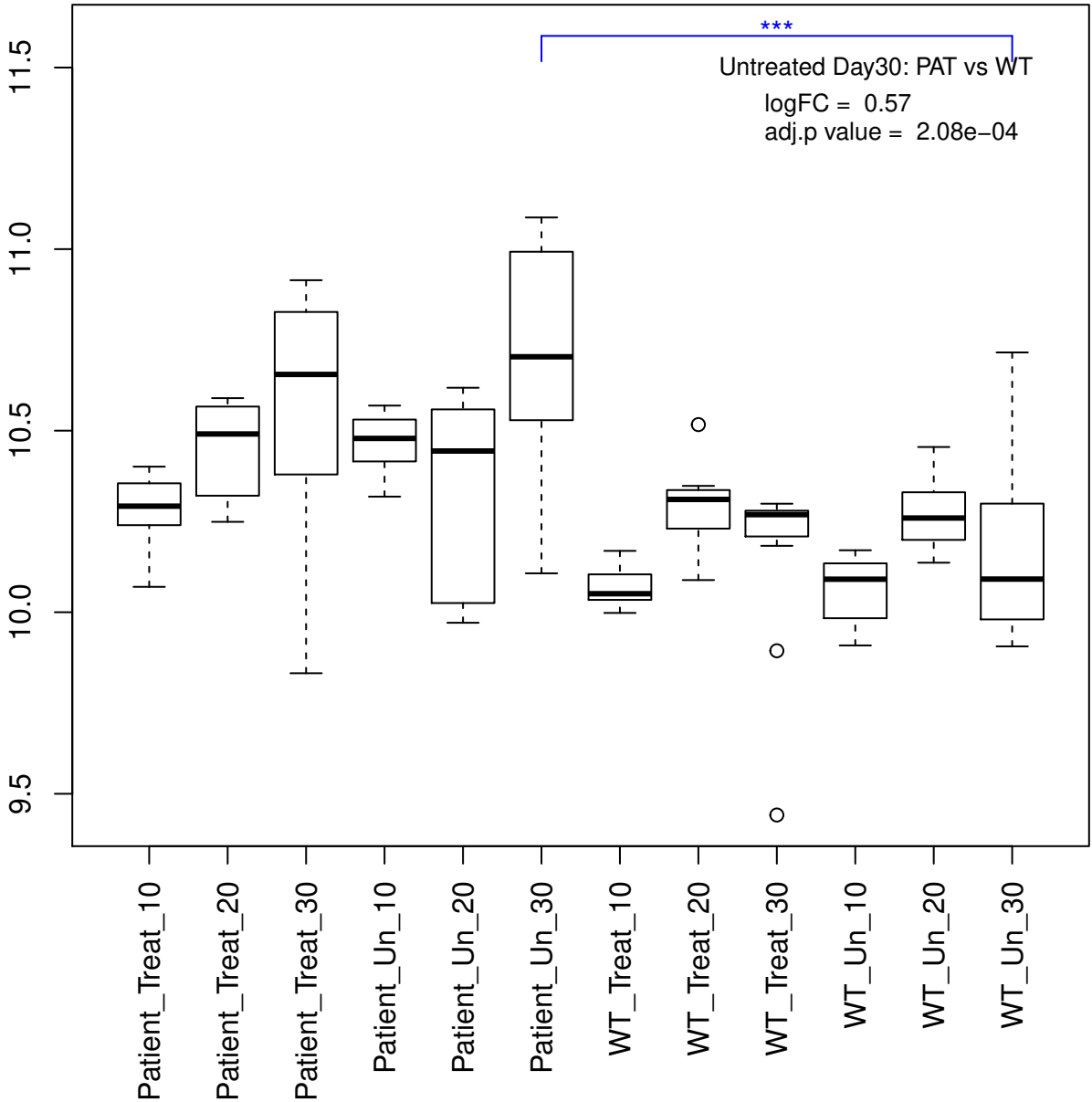
# 3BP5 (ab1052)



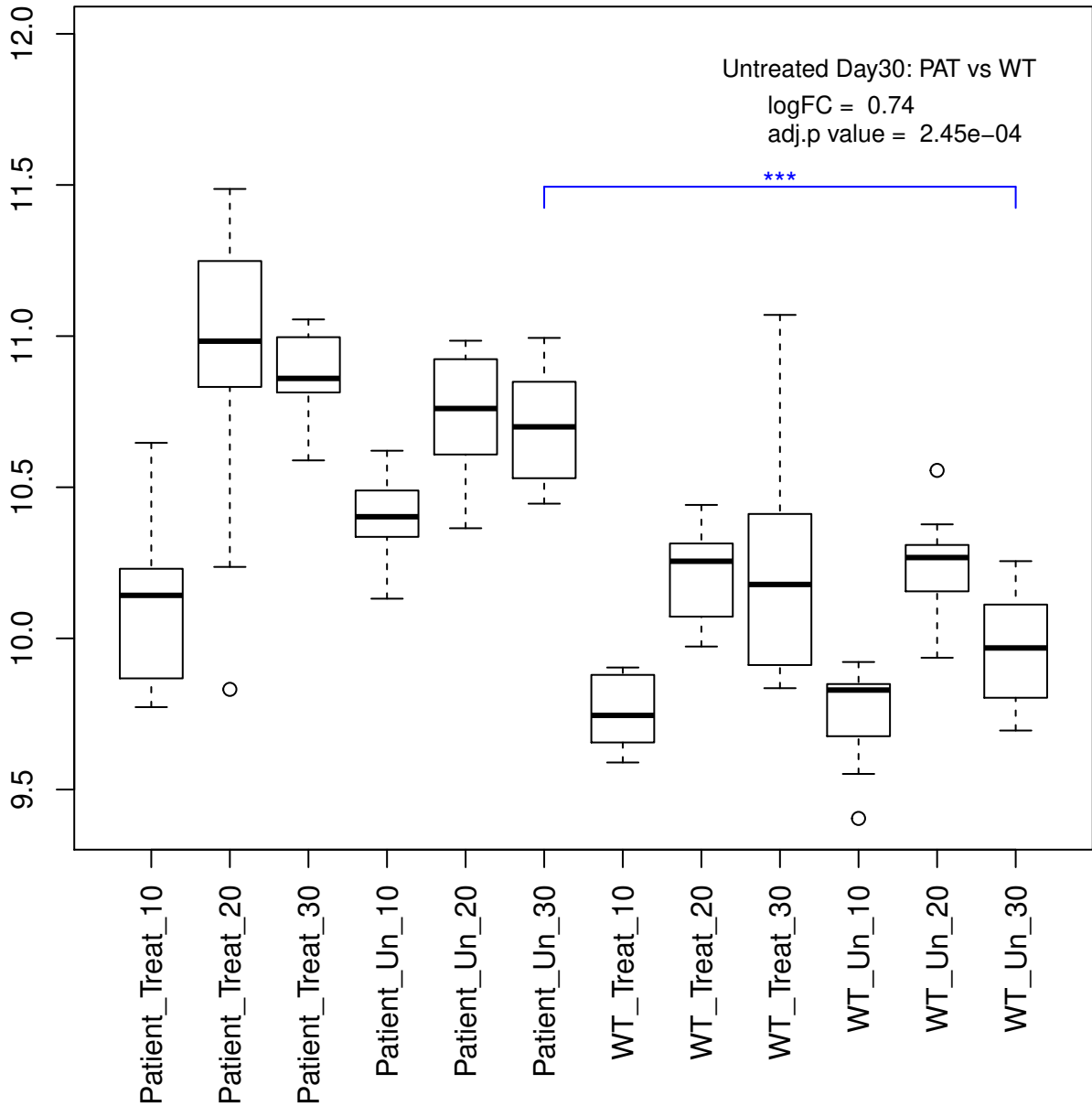
# CXCR5 (ab1059)



# MMP14 (ab1061)

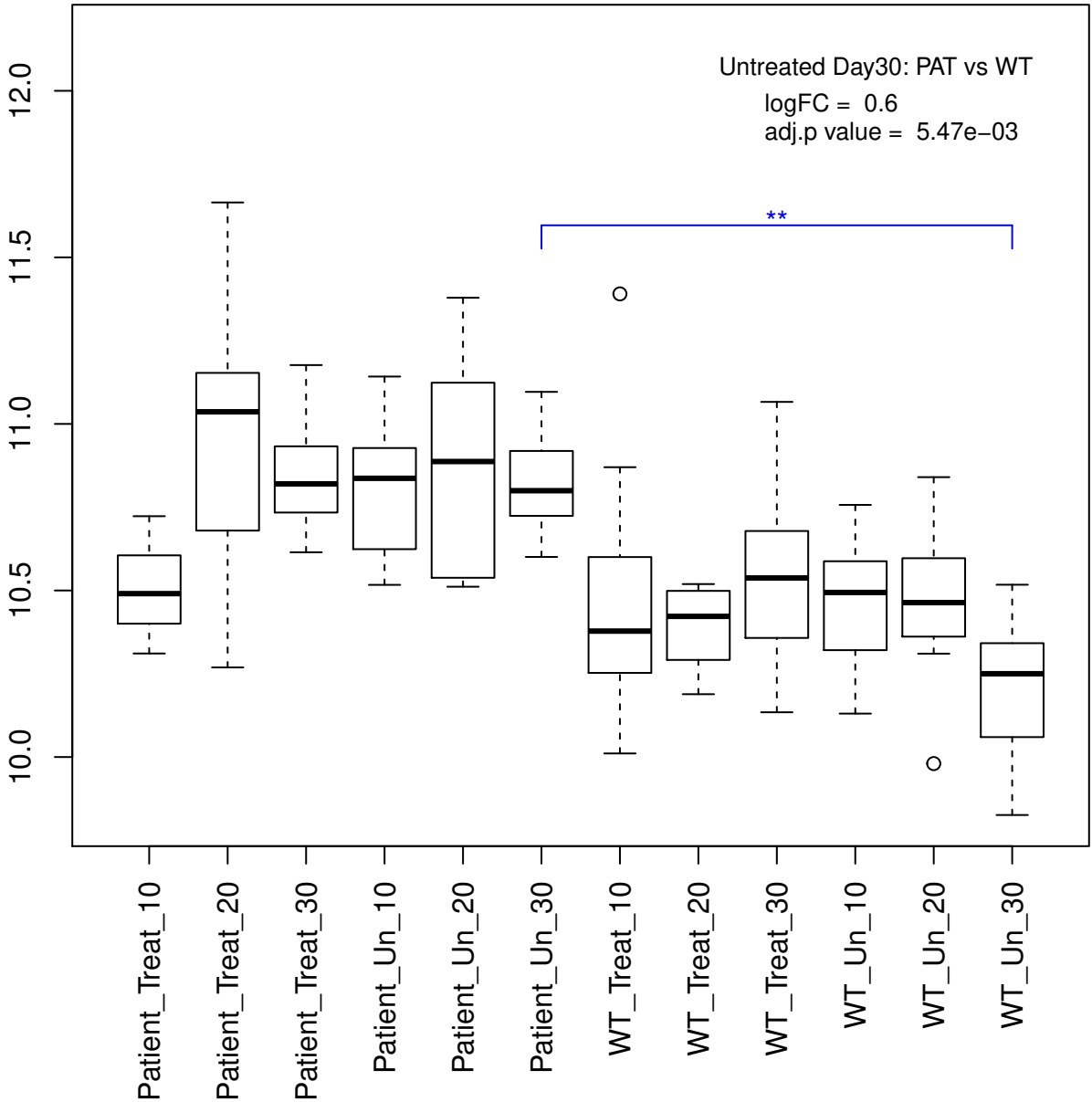


# IFI6 (ab1063)

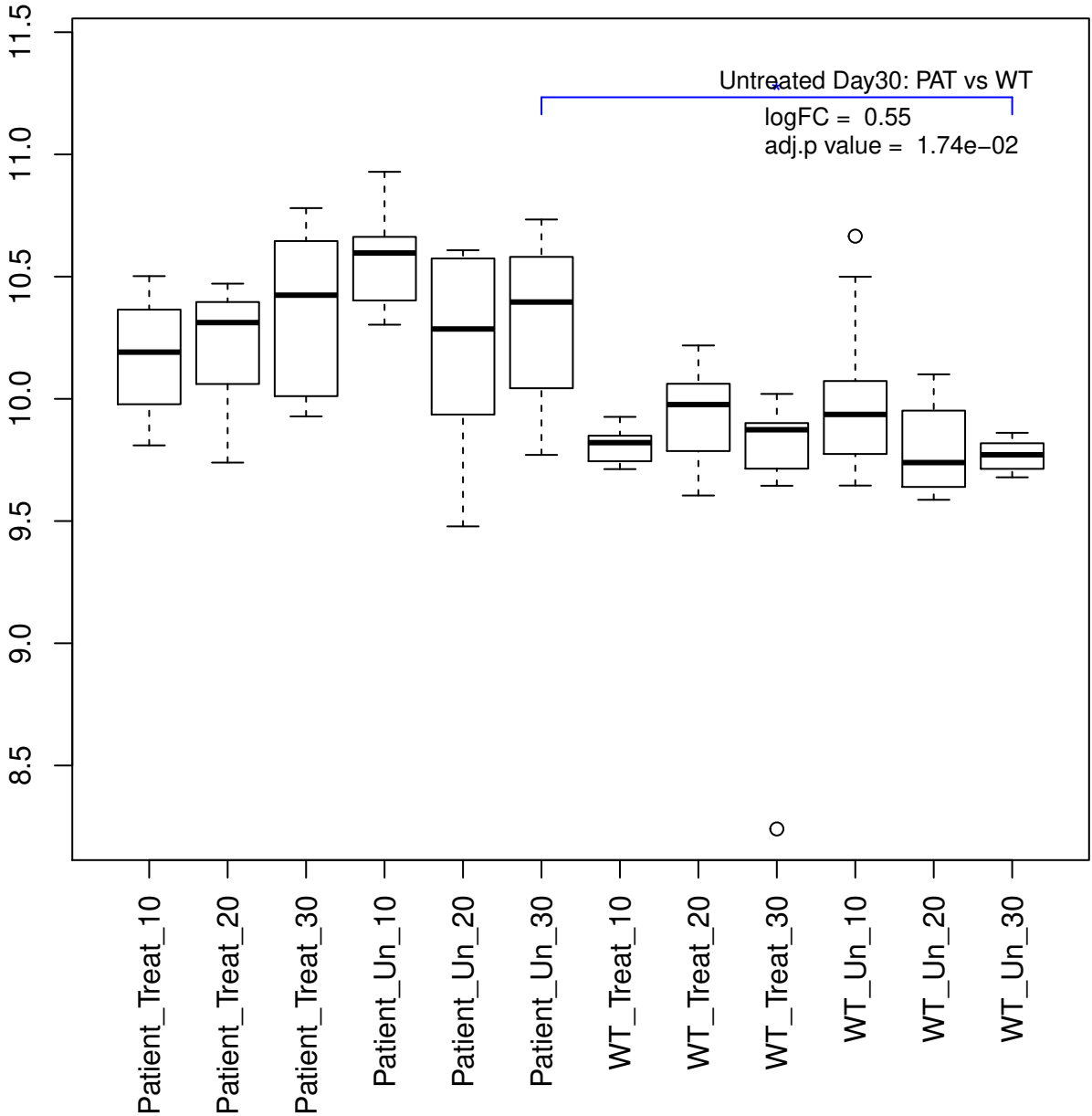




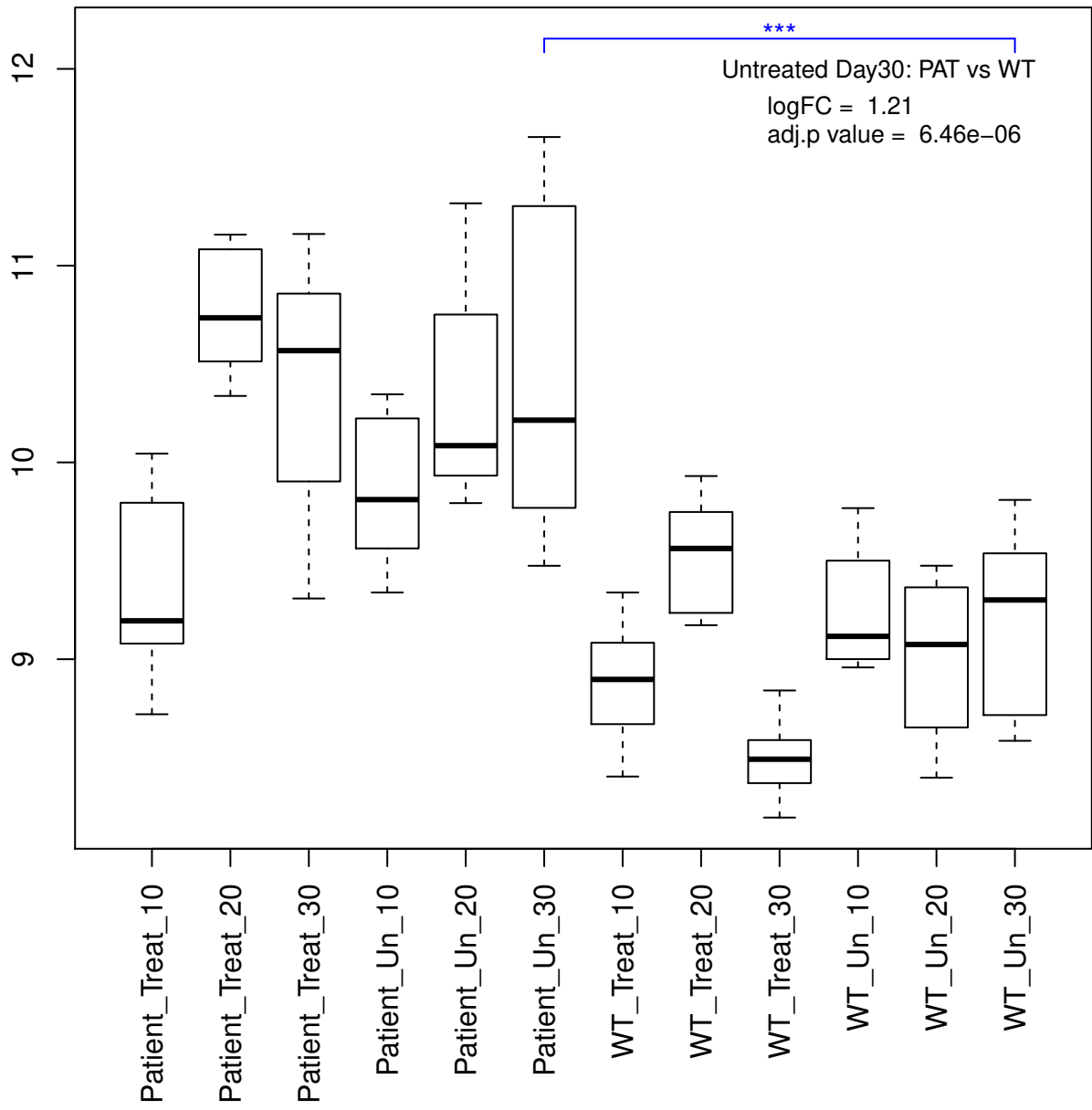
# BCL3 (ab1064)



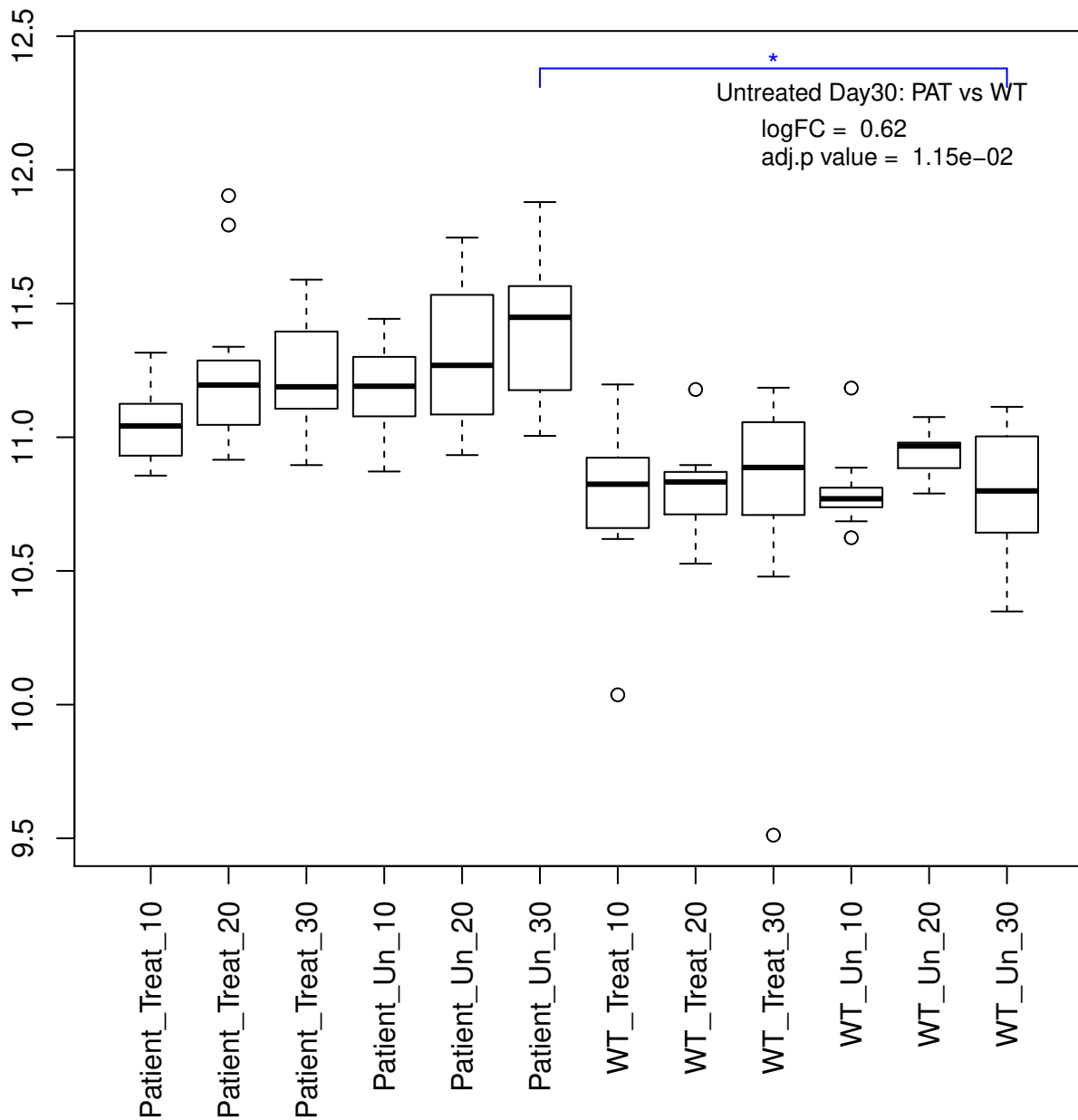
# AURKB (ab1071)



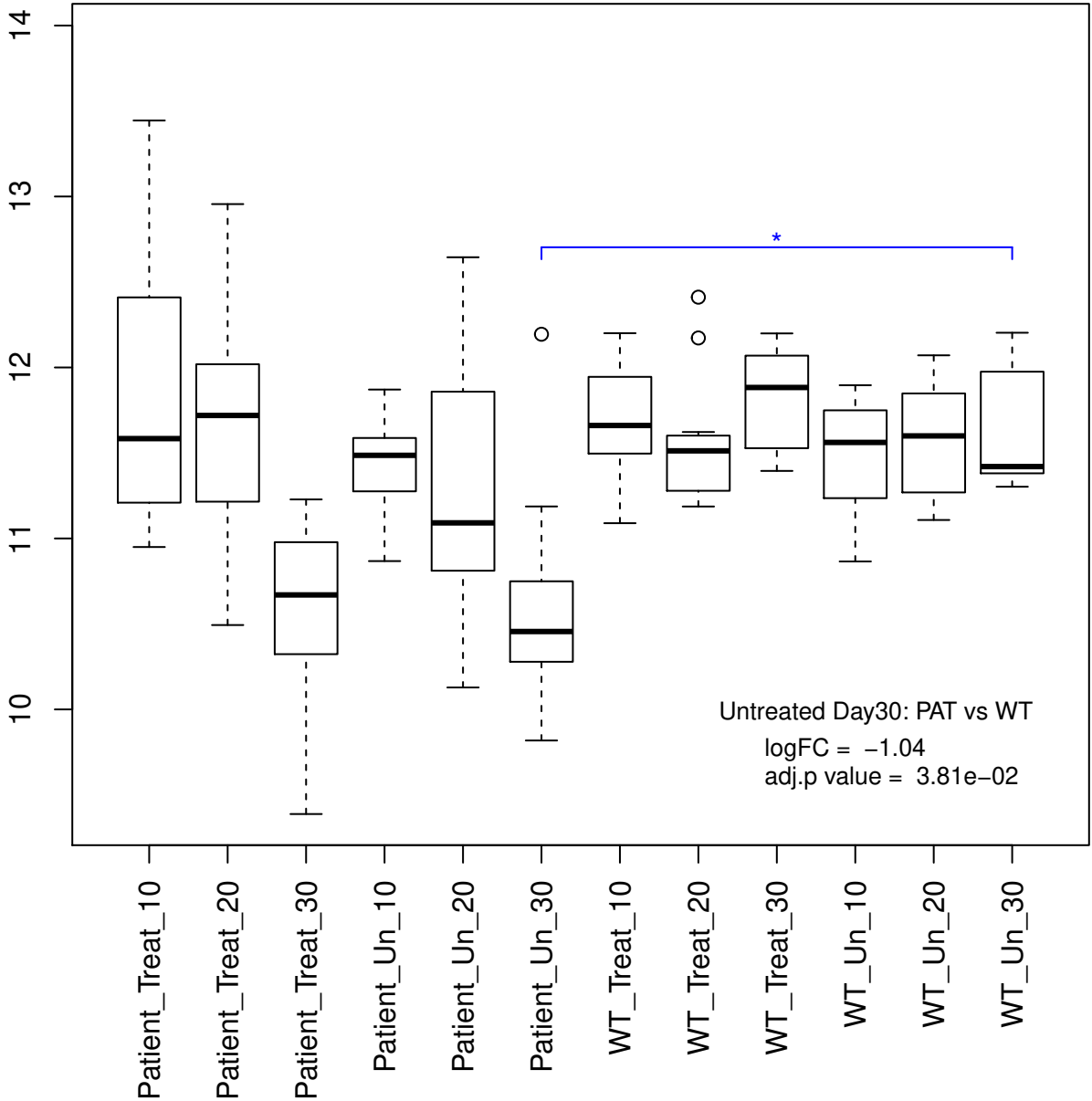
# TPM2 (ab1078)



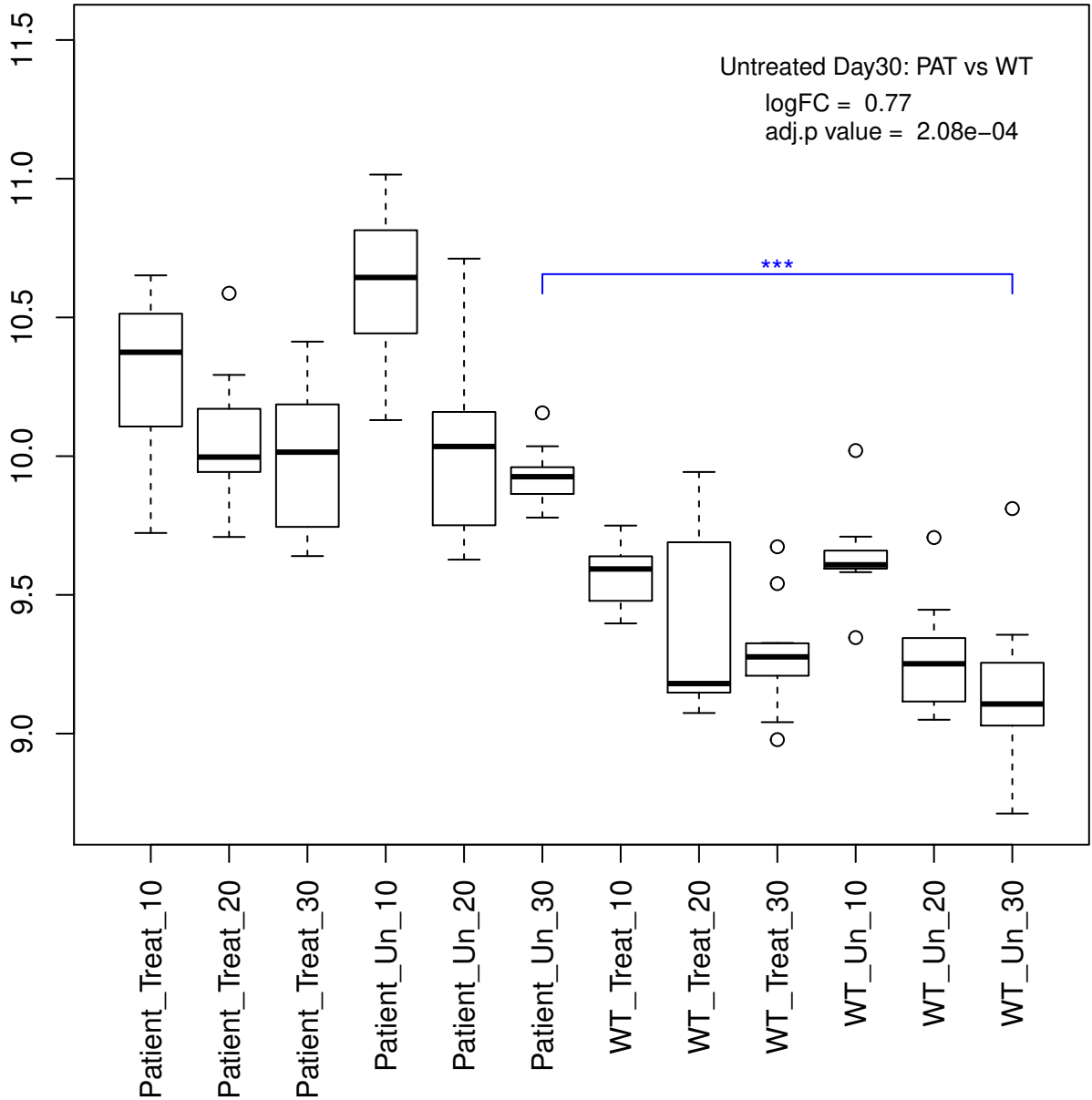
# BRCA1 (ab1092)



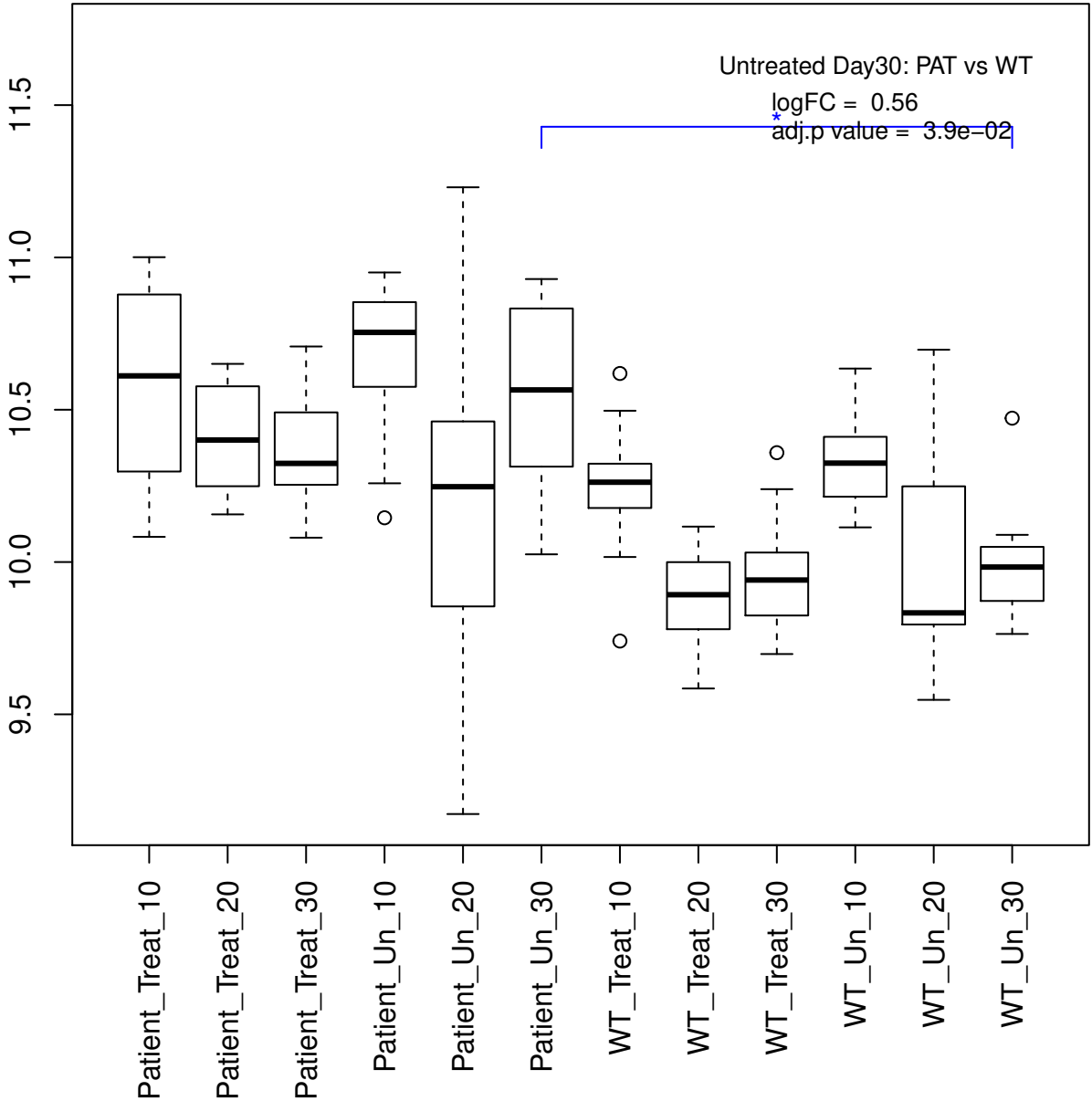
# CASP9 (ab1099)



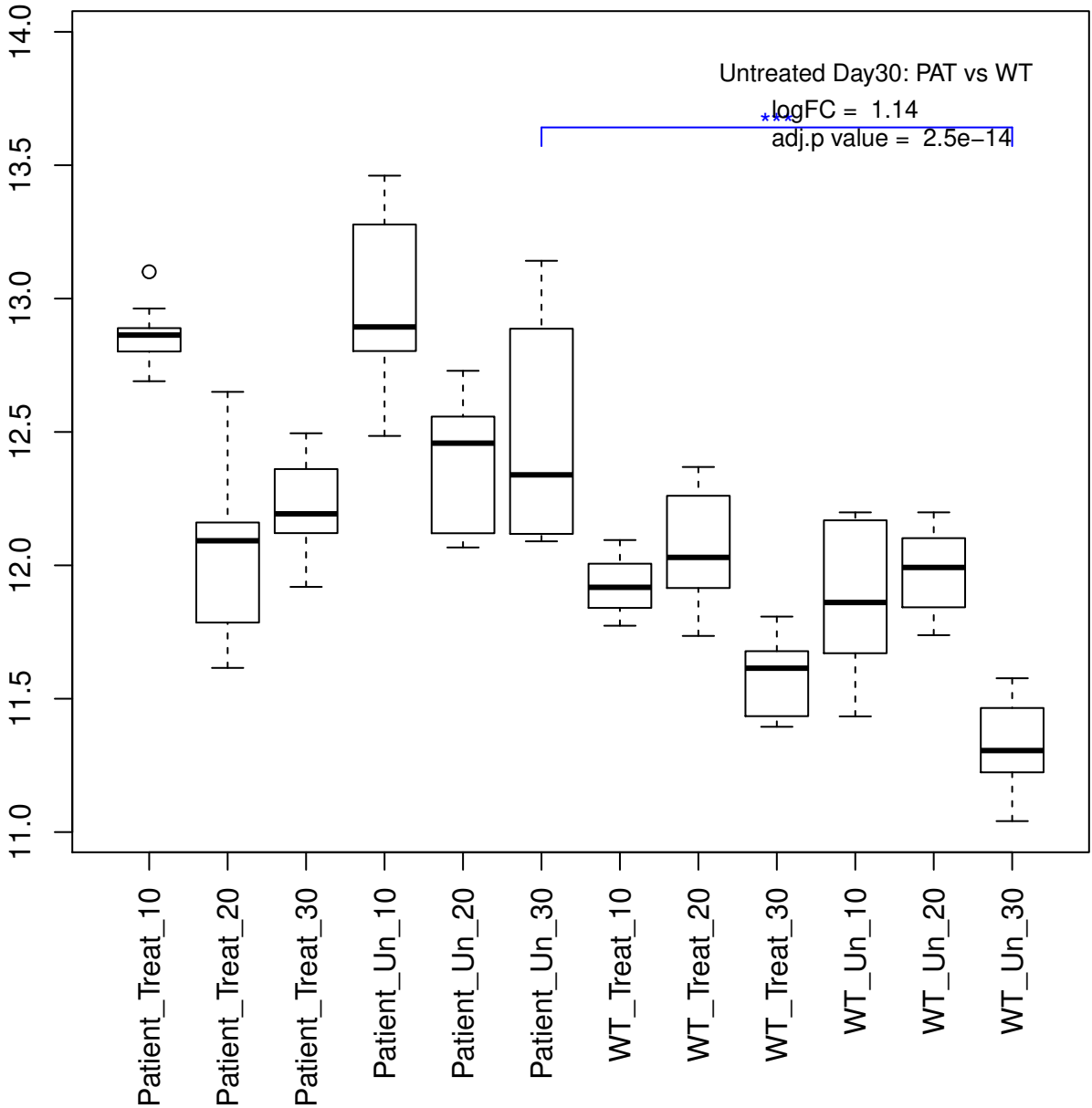
# JUN (ab1107)



# UBP4 (ab1116)

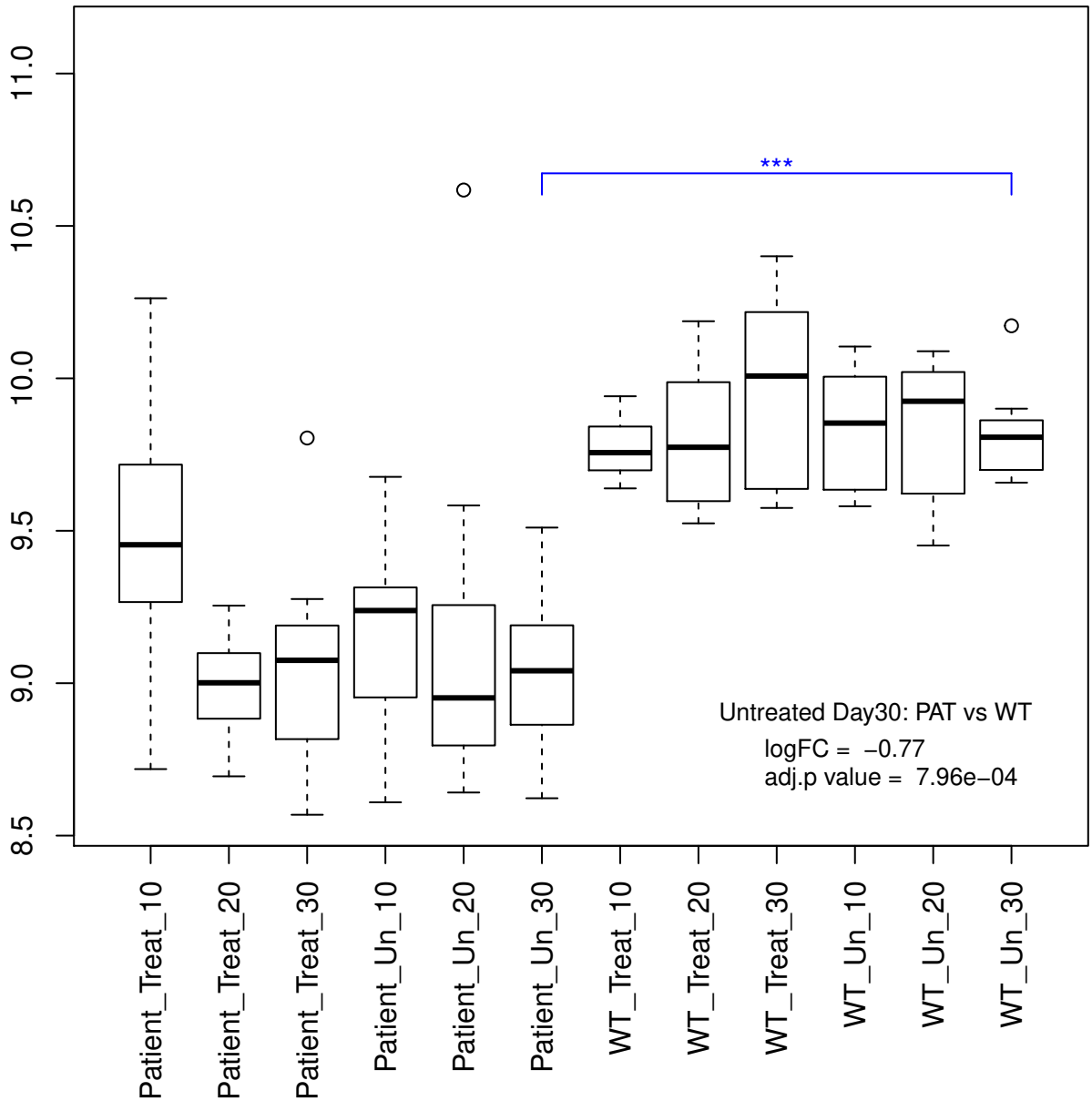


# PRKDC (ab1124)

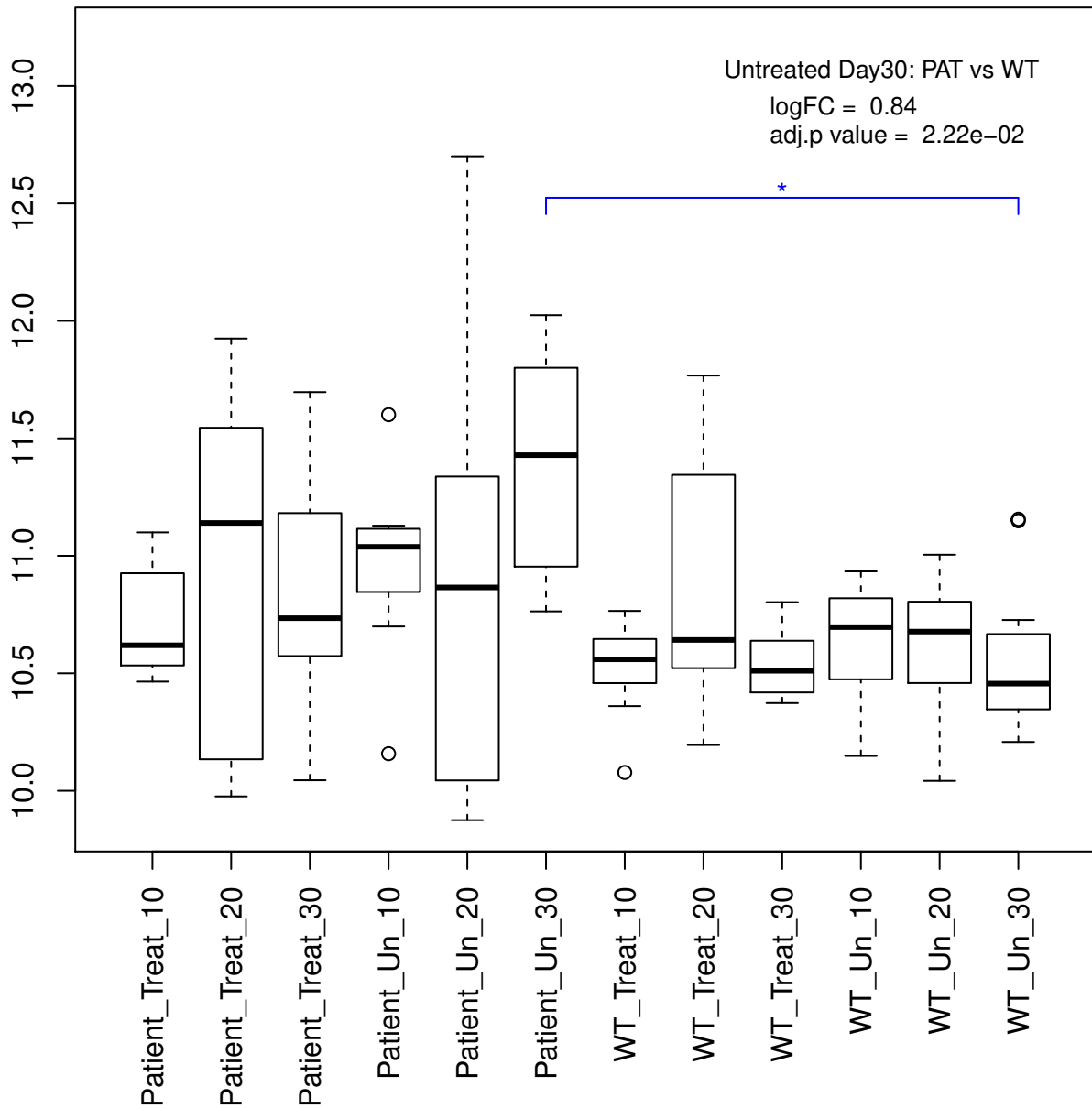




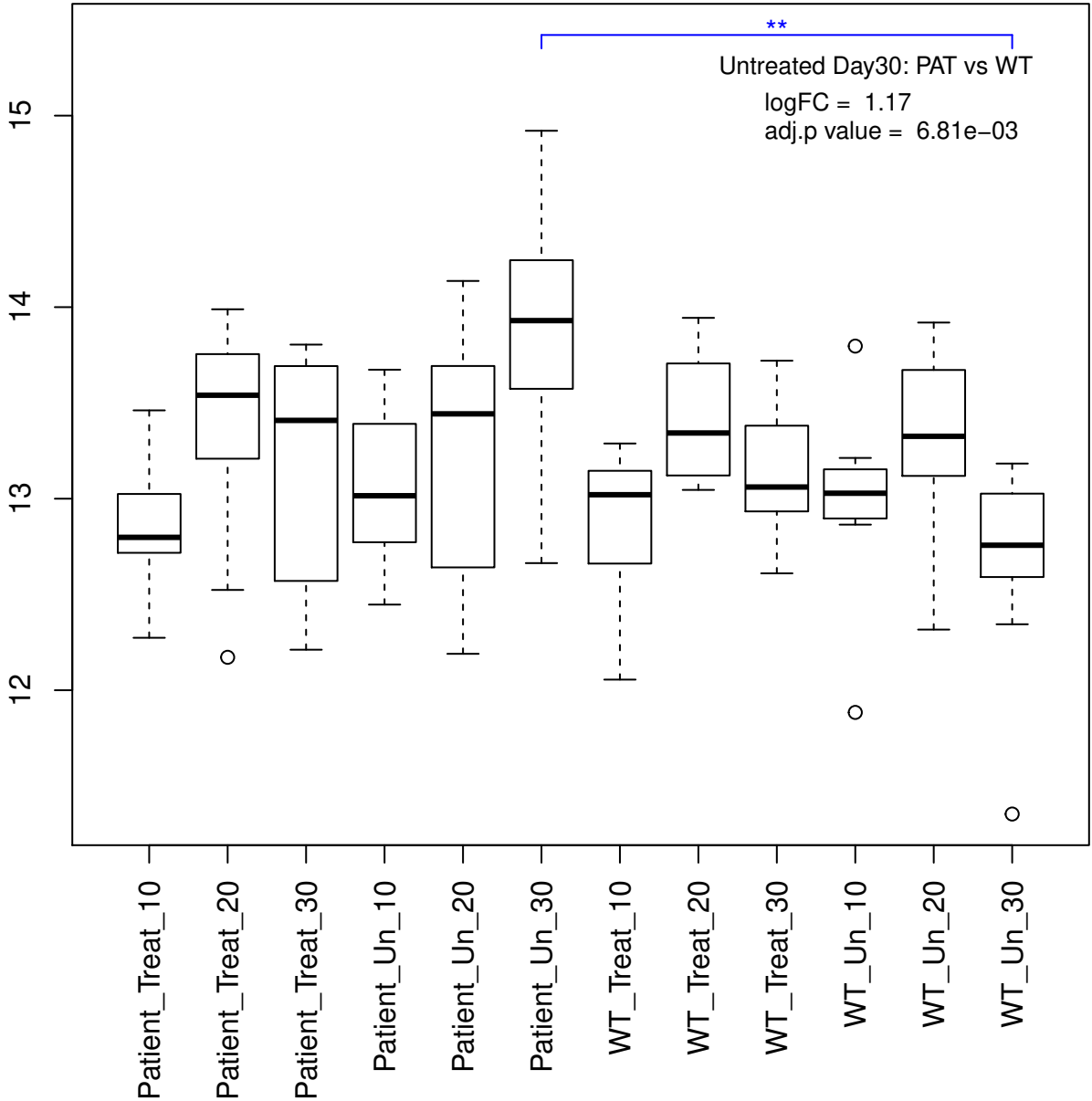
# VTCN1 (ab1131)



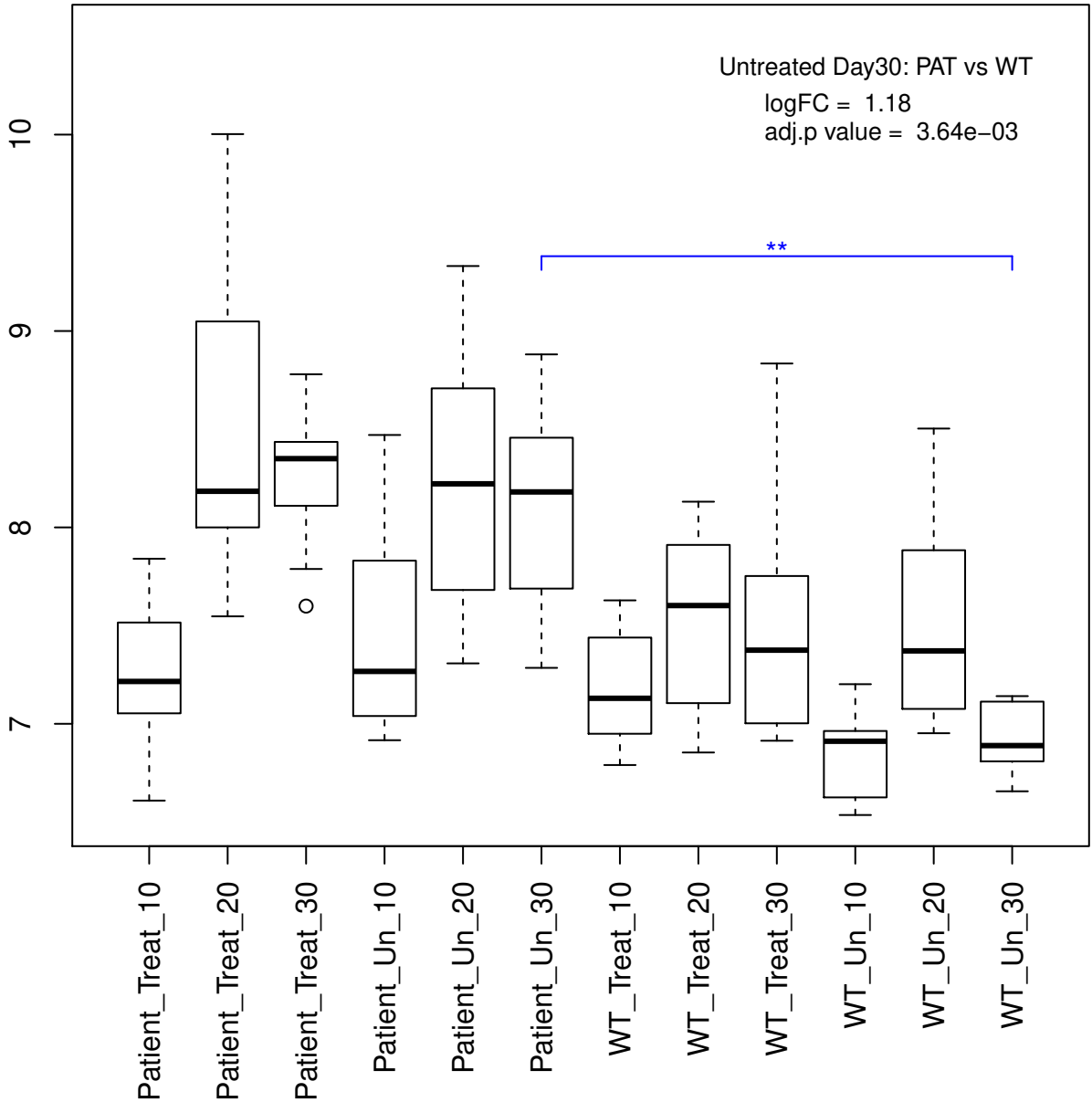
# I23O1 (ab1133)



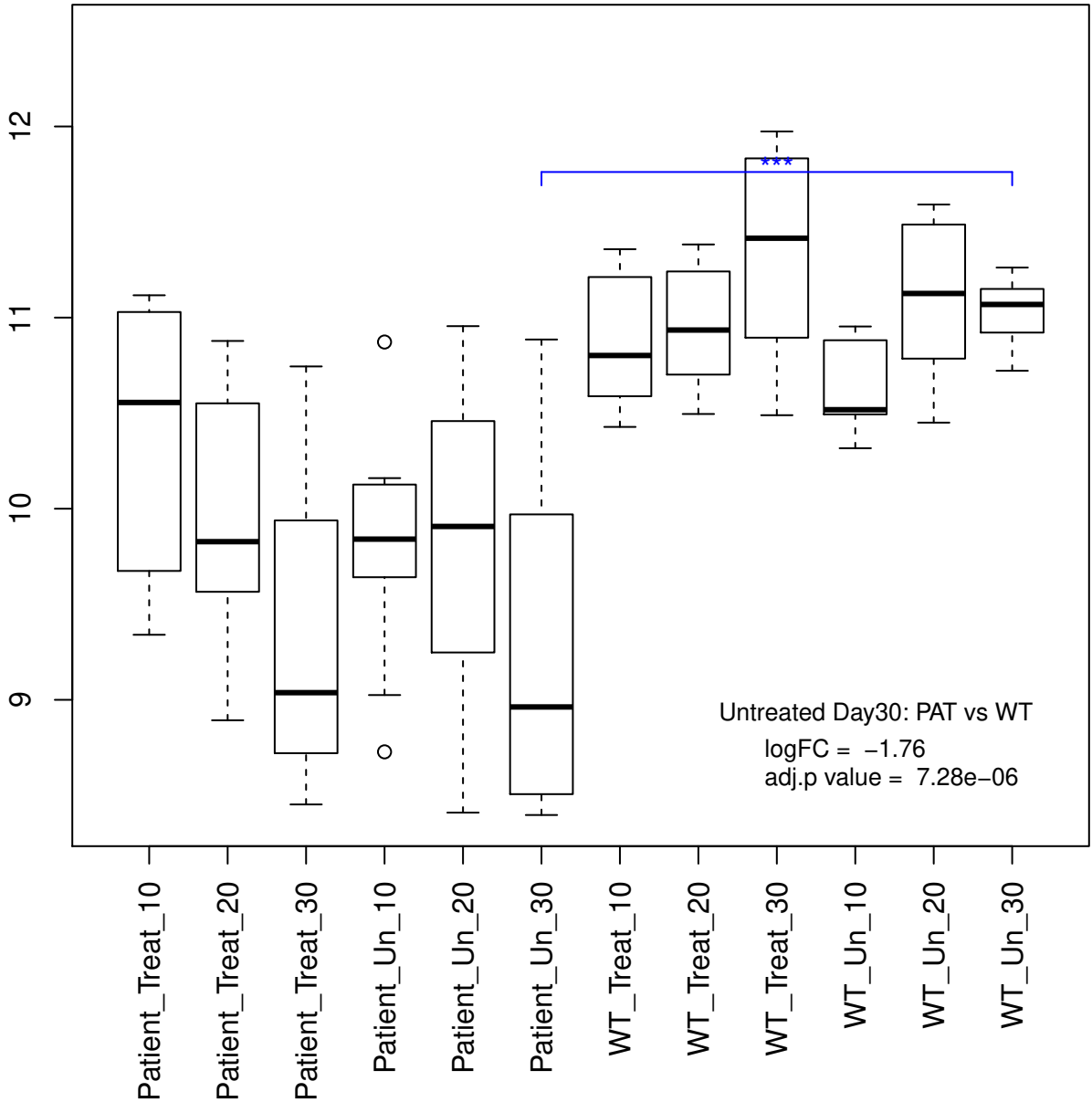
# RASK (ab1140)



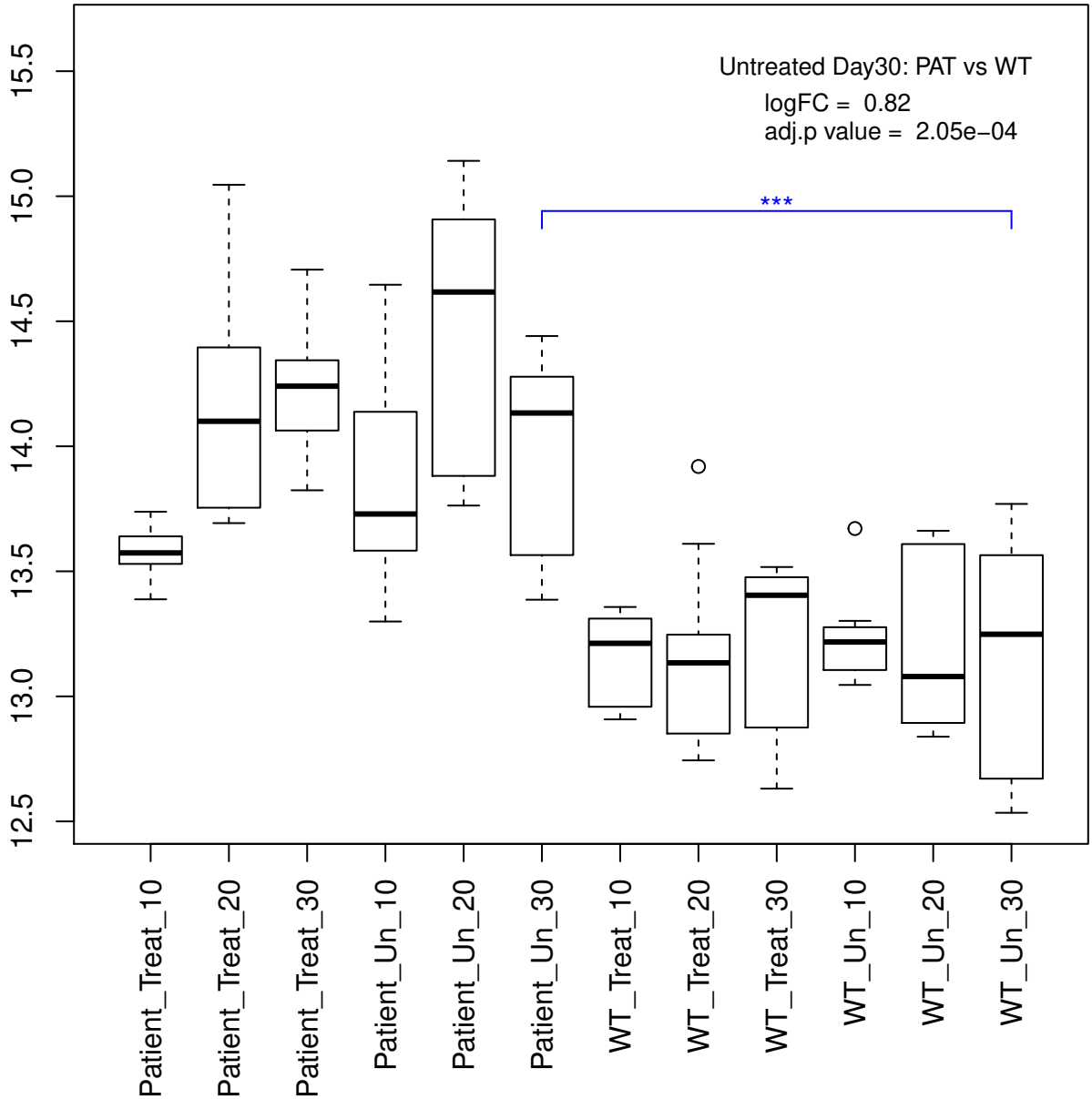
# P2RY1 (ab1143)



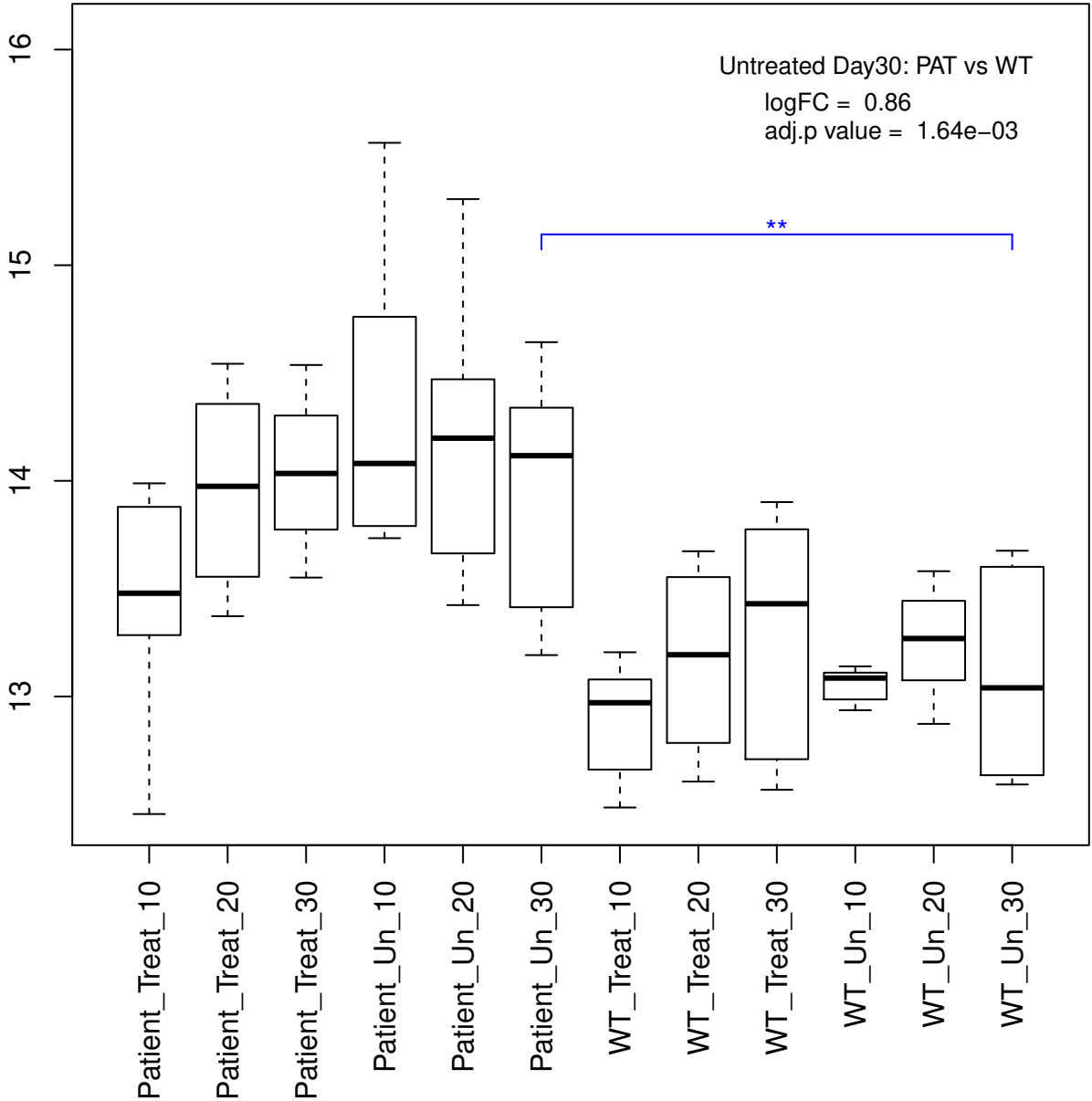
# P2Y12 (ab1144)



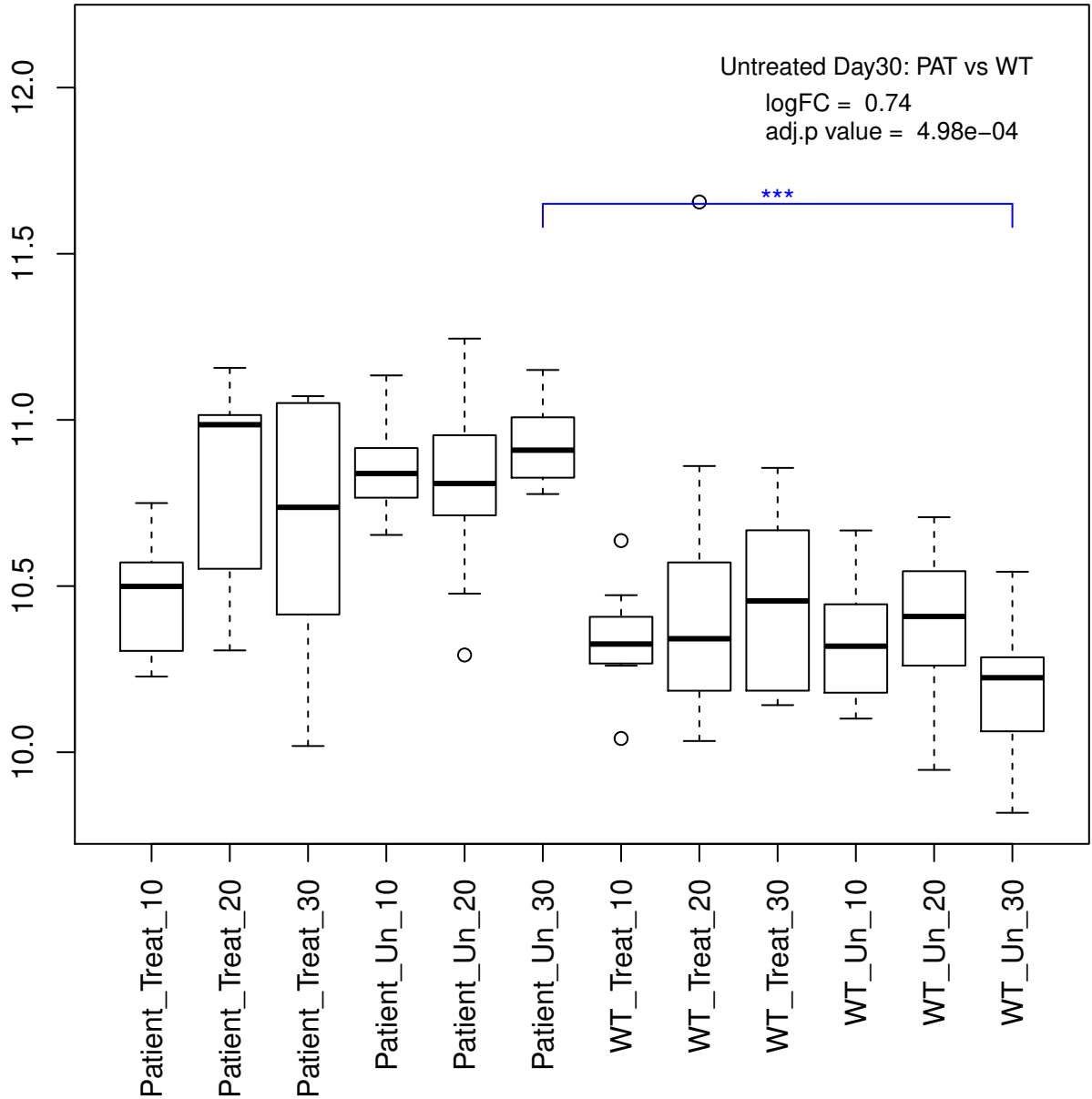
# JAK3 (ab1149)



# STAT1 (ab1151)

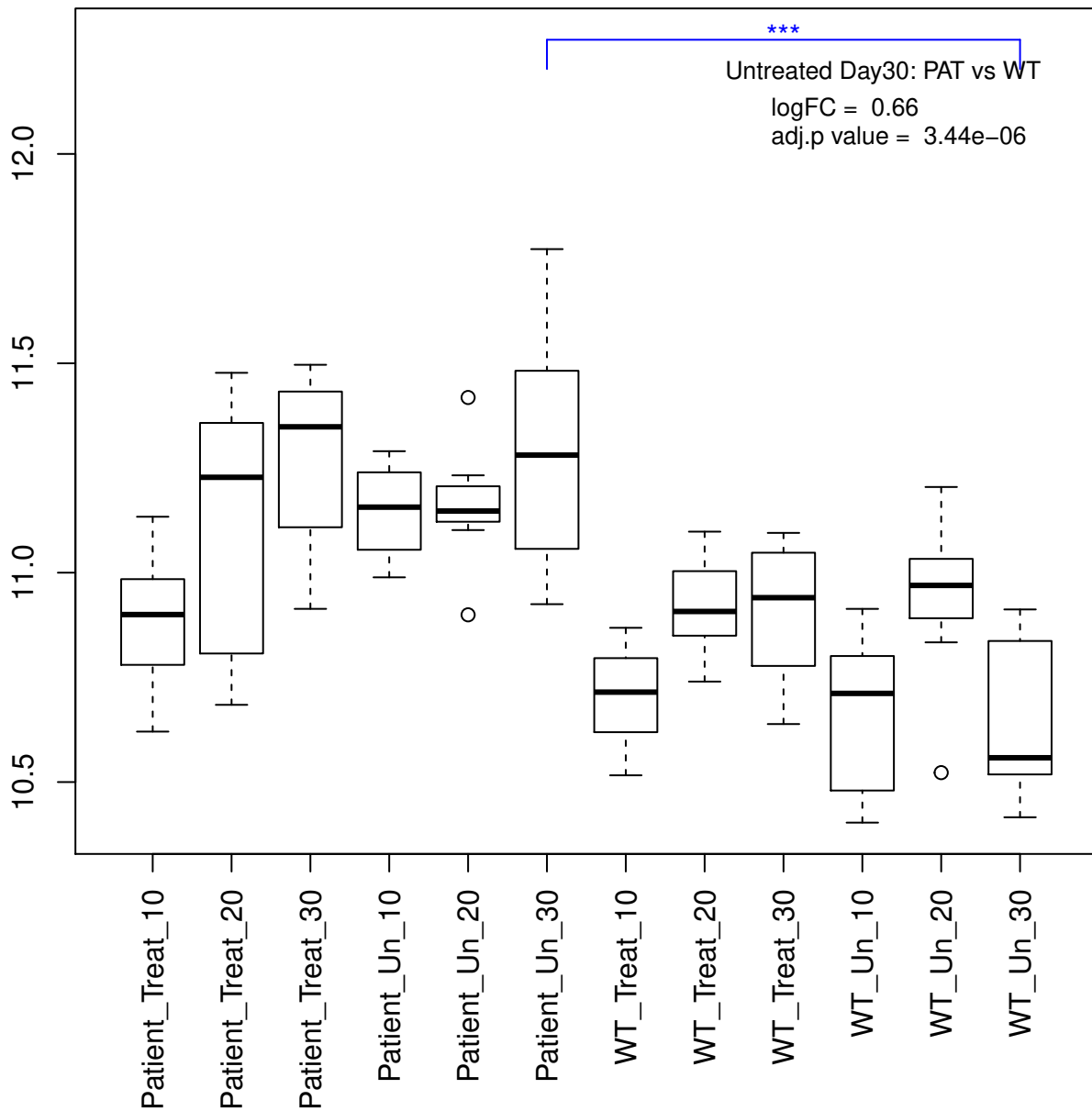


# ZN658 (ab1155)

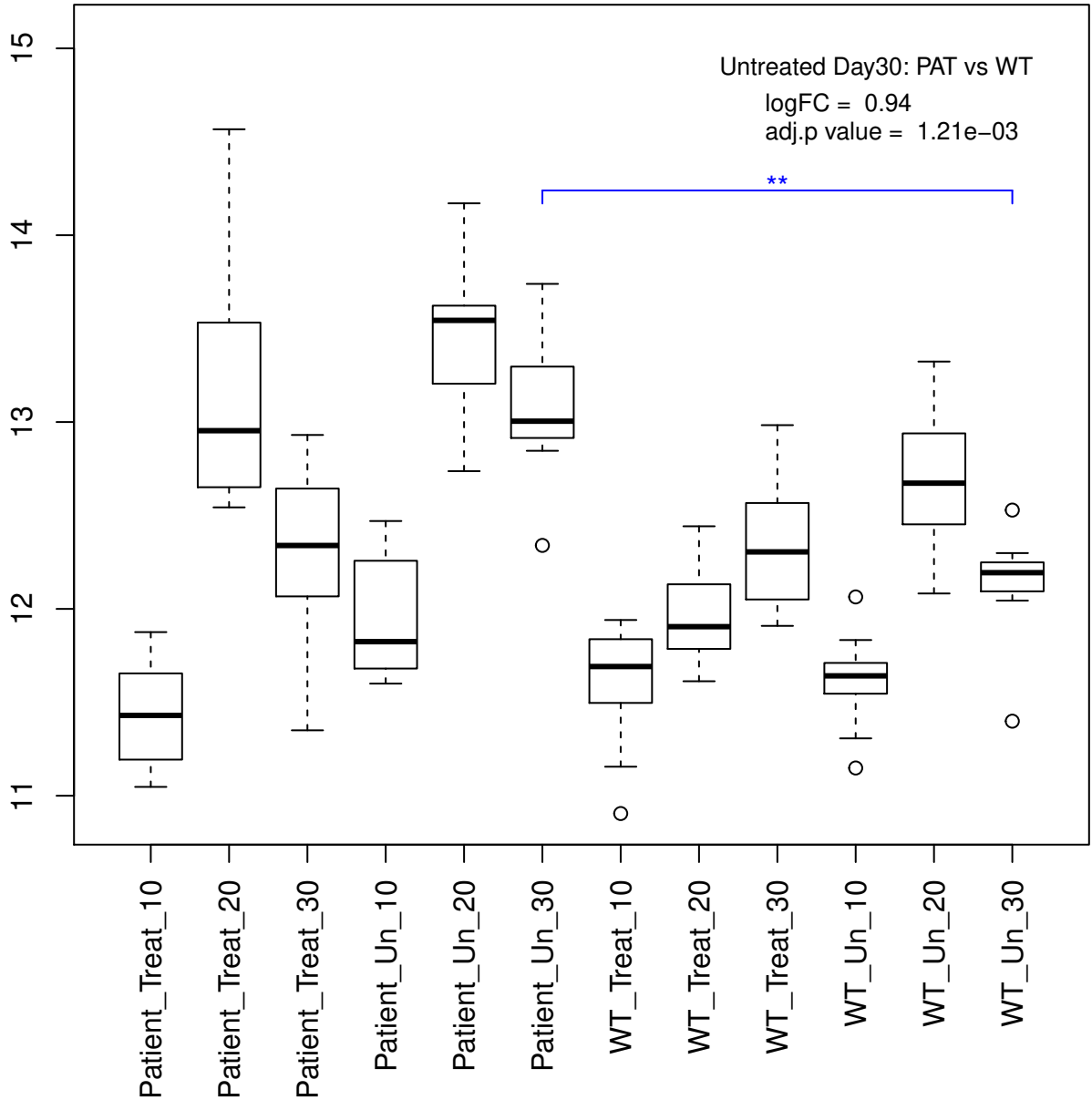




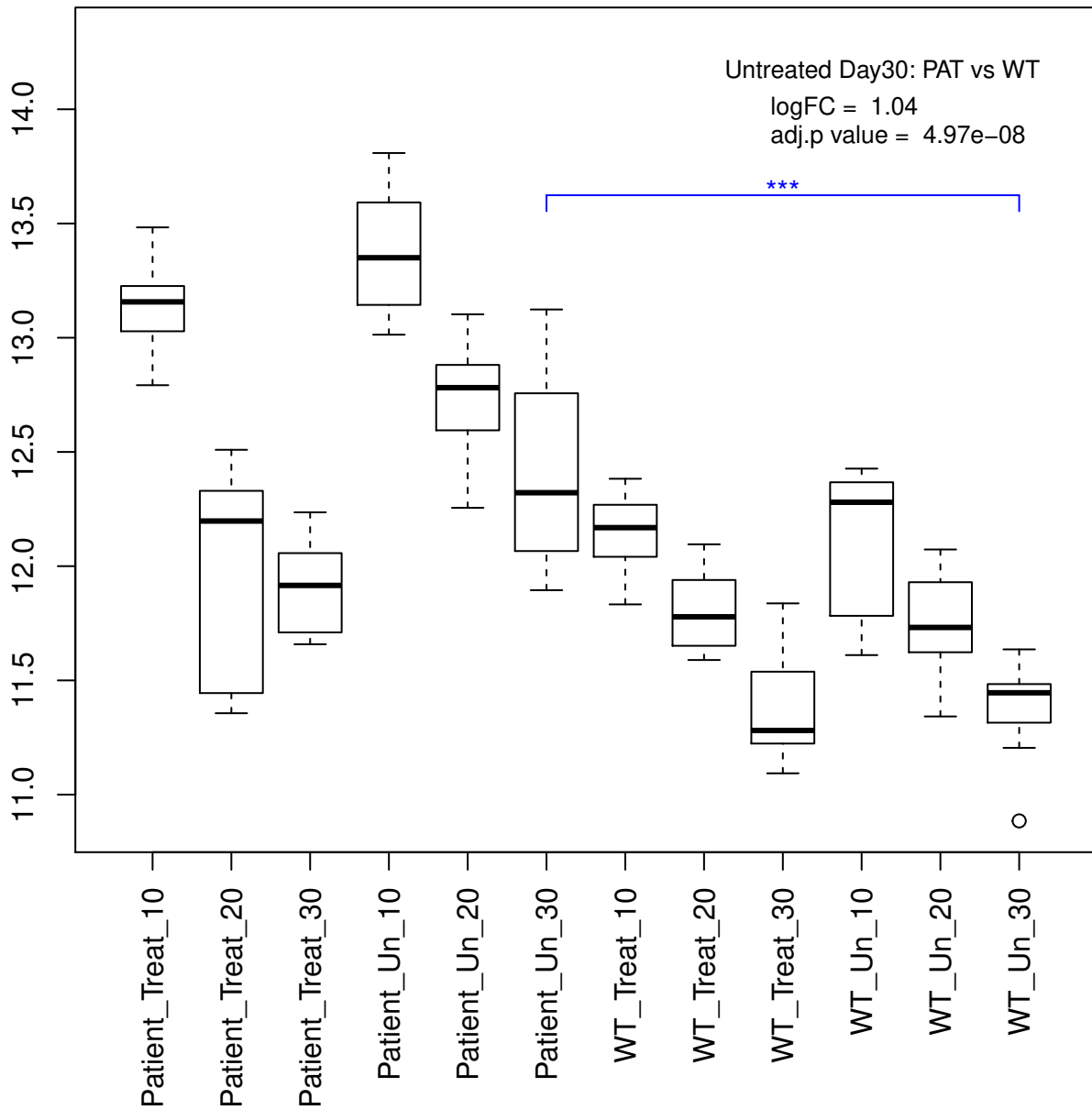
# CP24A (ab1156)



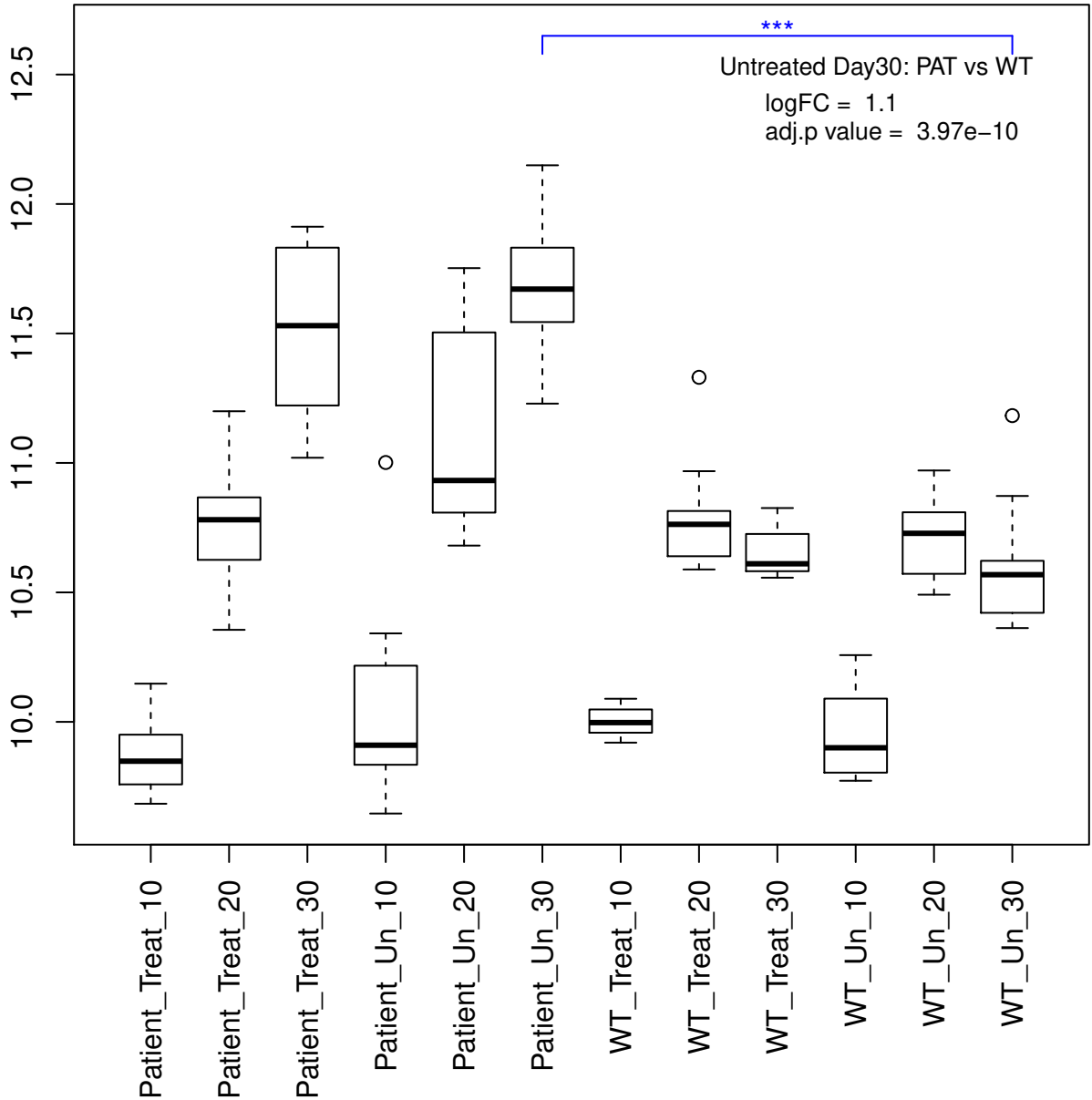
# EGF (ab1160)



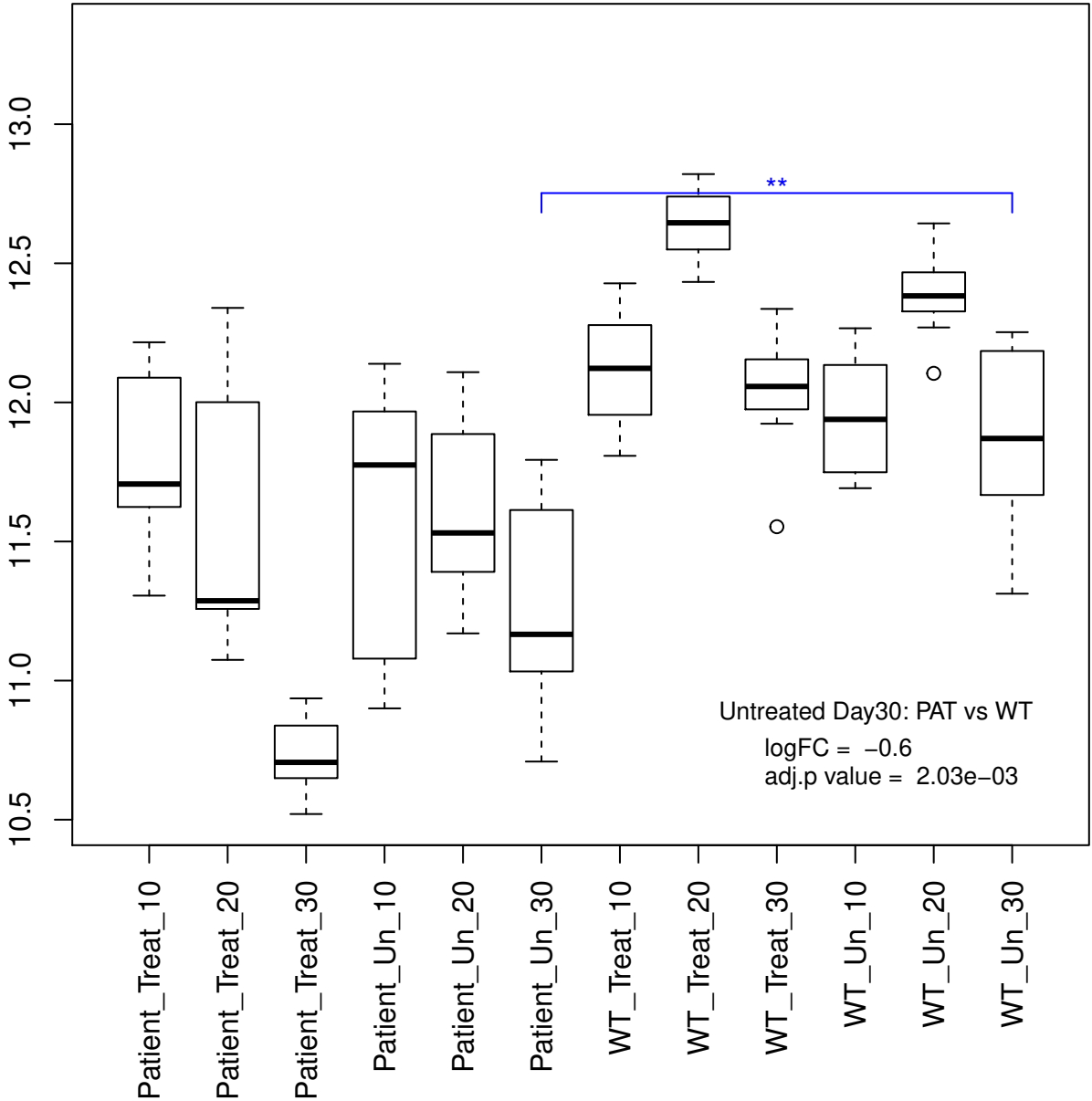
# SOX9 (ab1162)



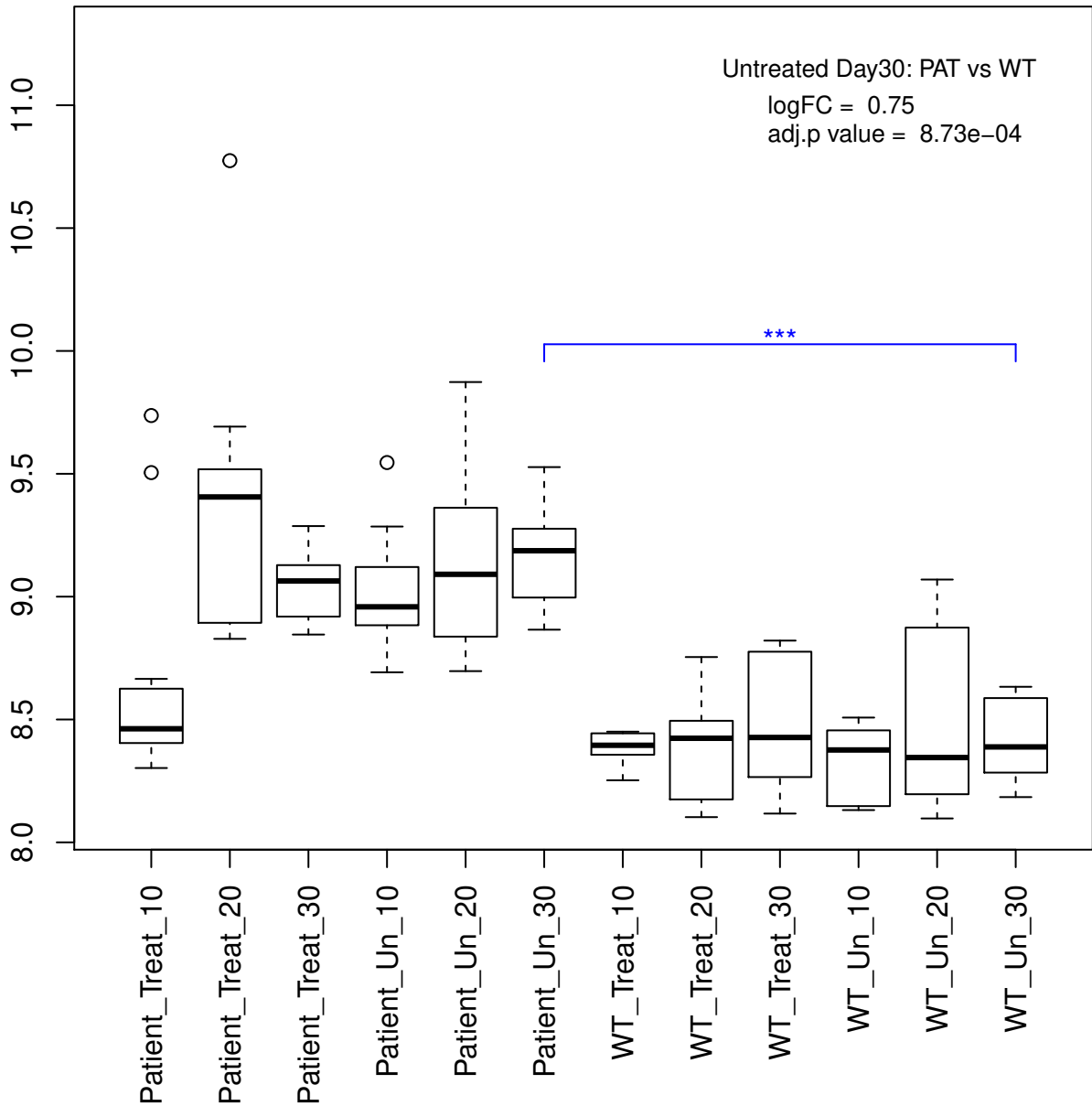
# TF (ab1179)



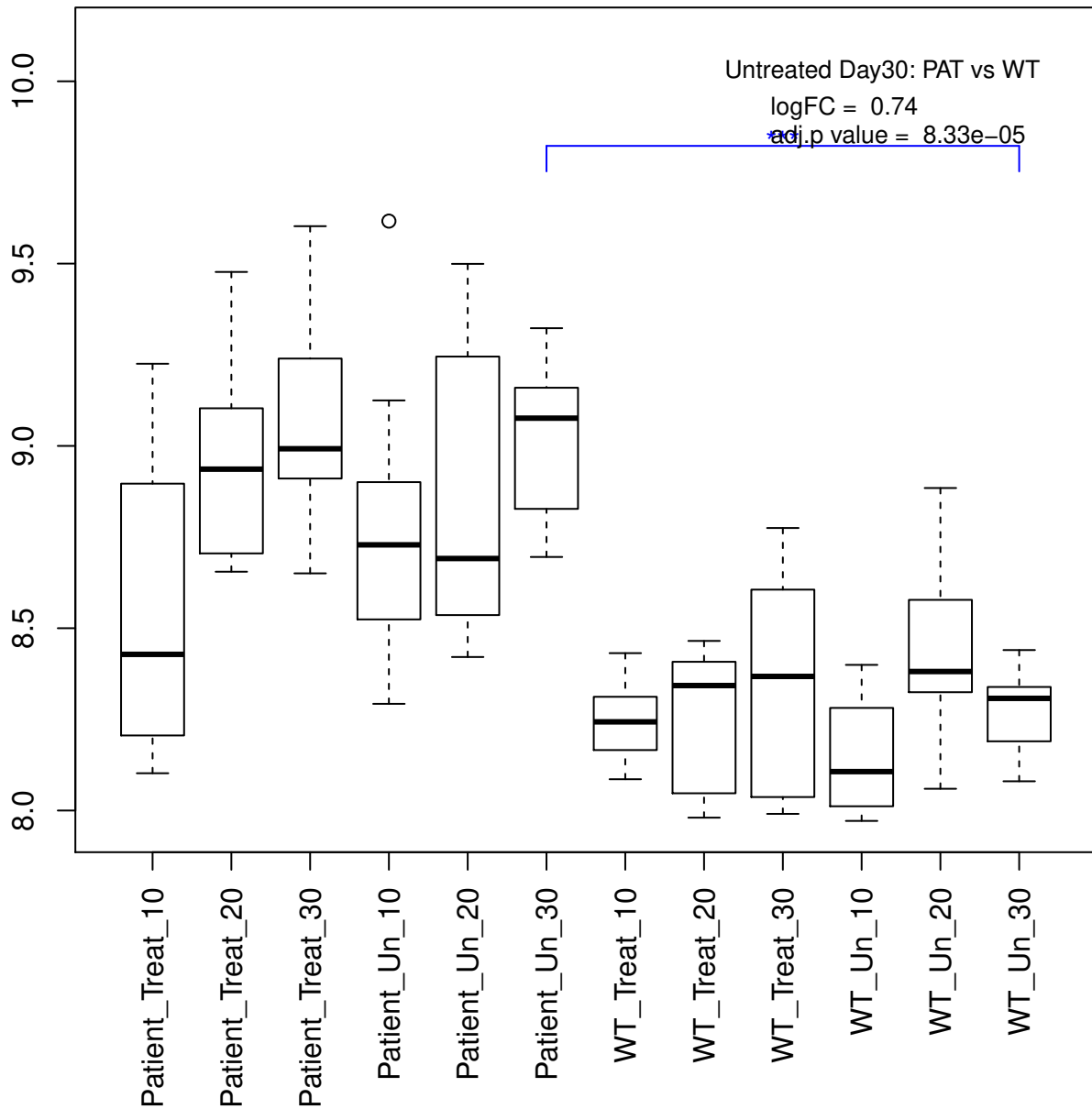
# HPT (ab1194)



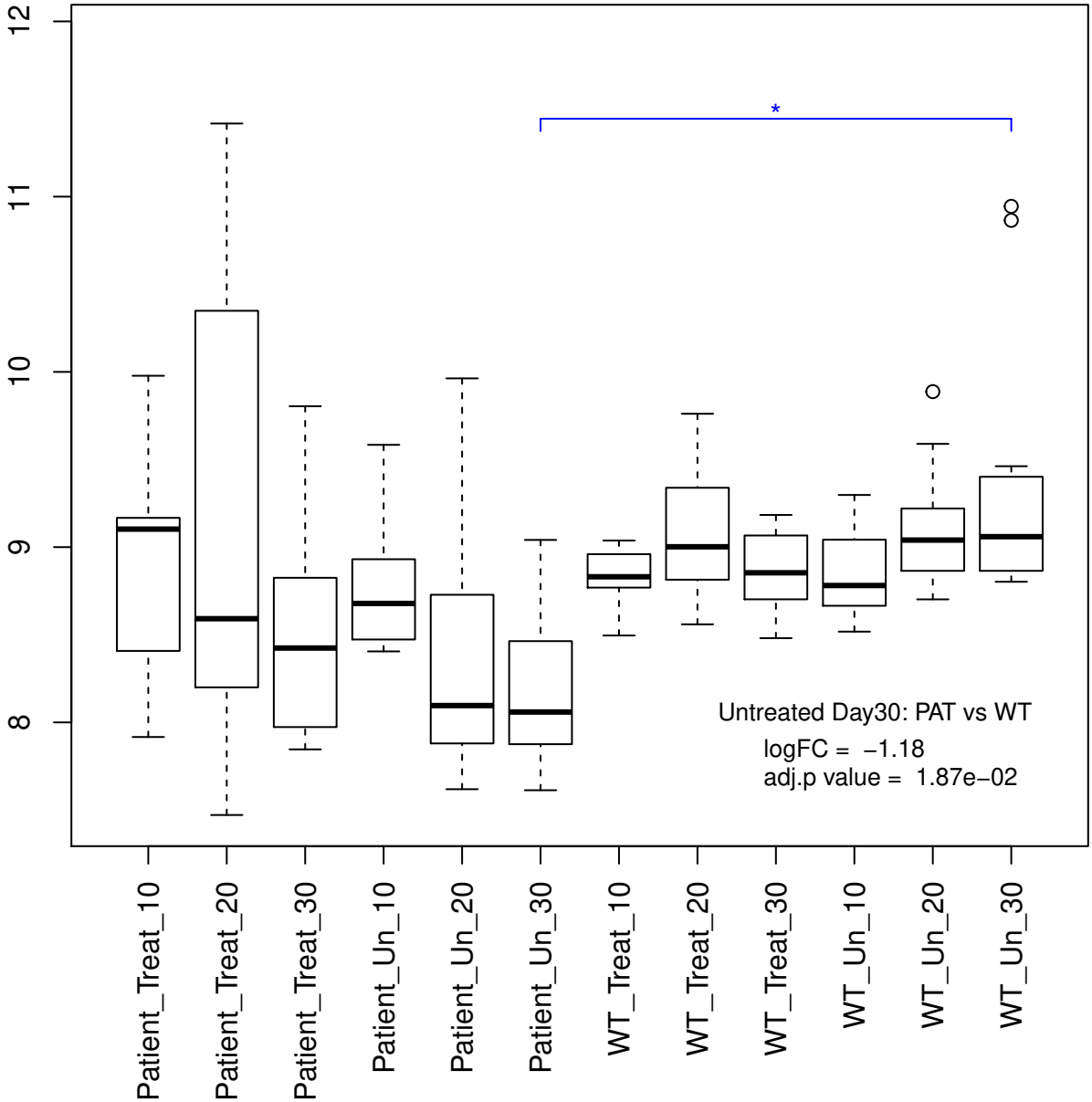
# FILA (ab1199)



# TSN6 (ab1200)

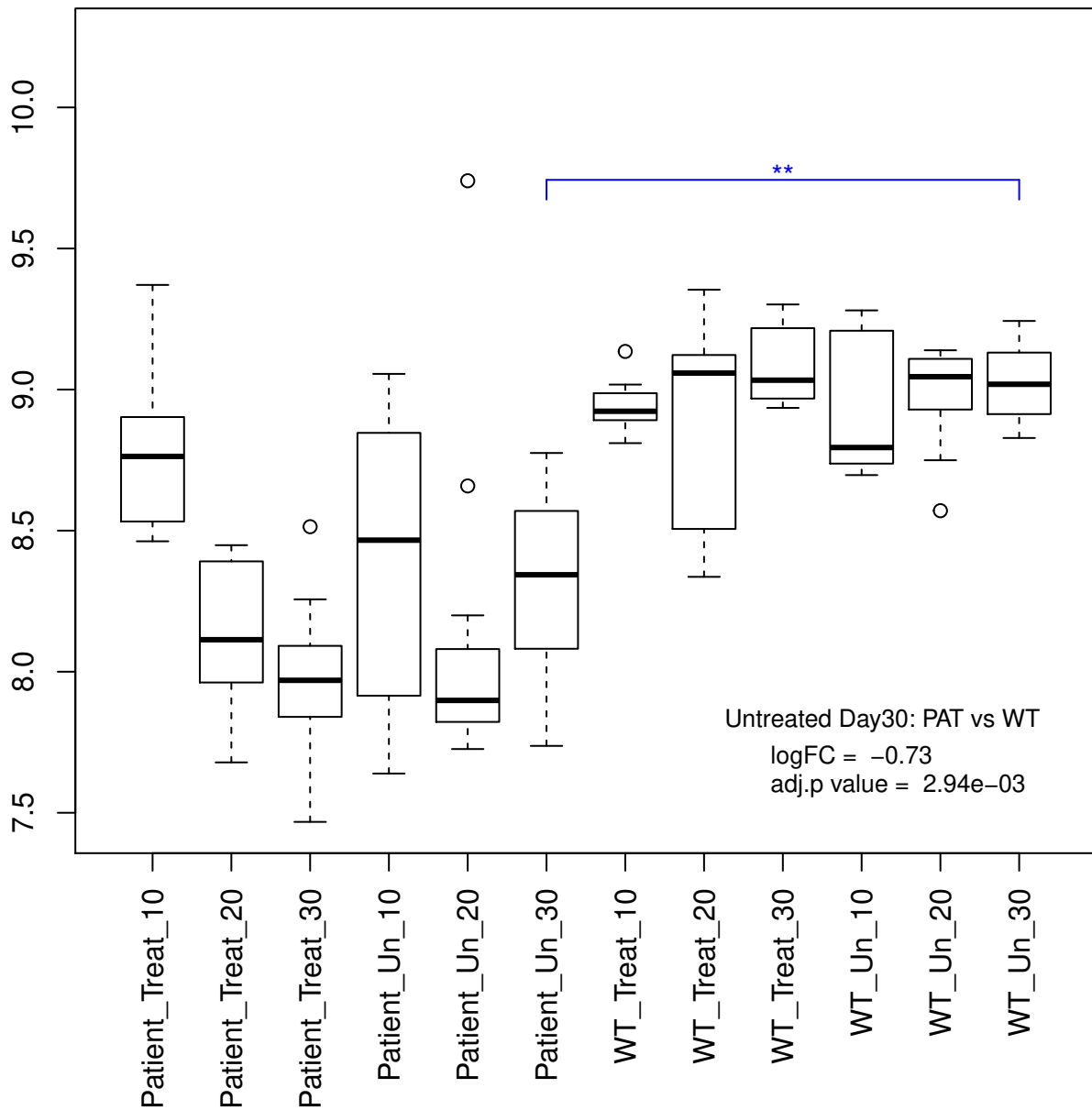


# CD28 (ab1234)

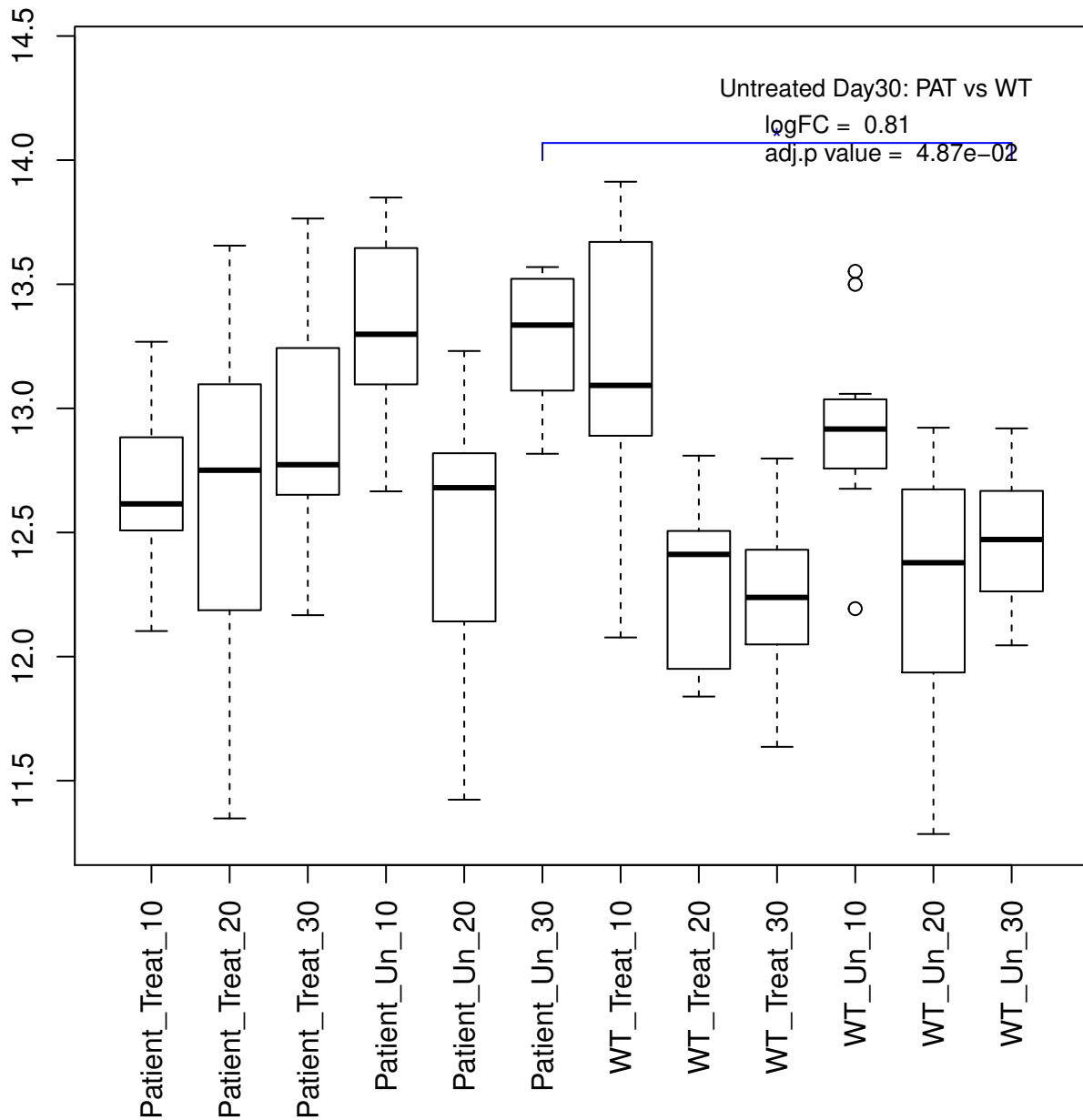




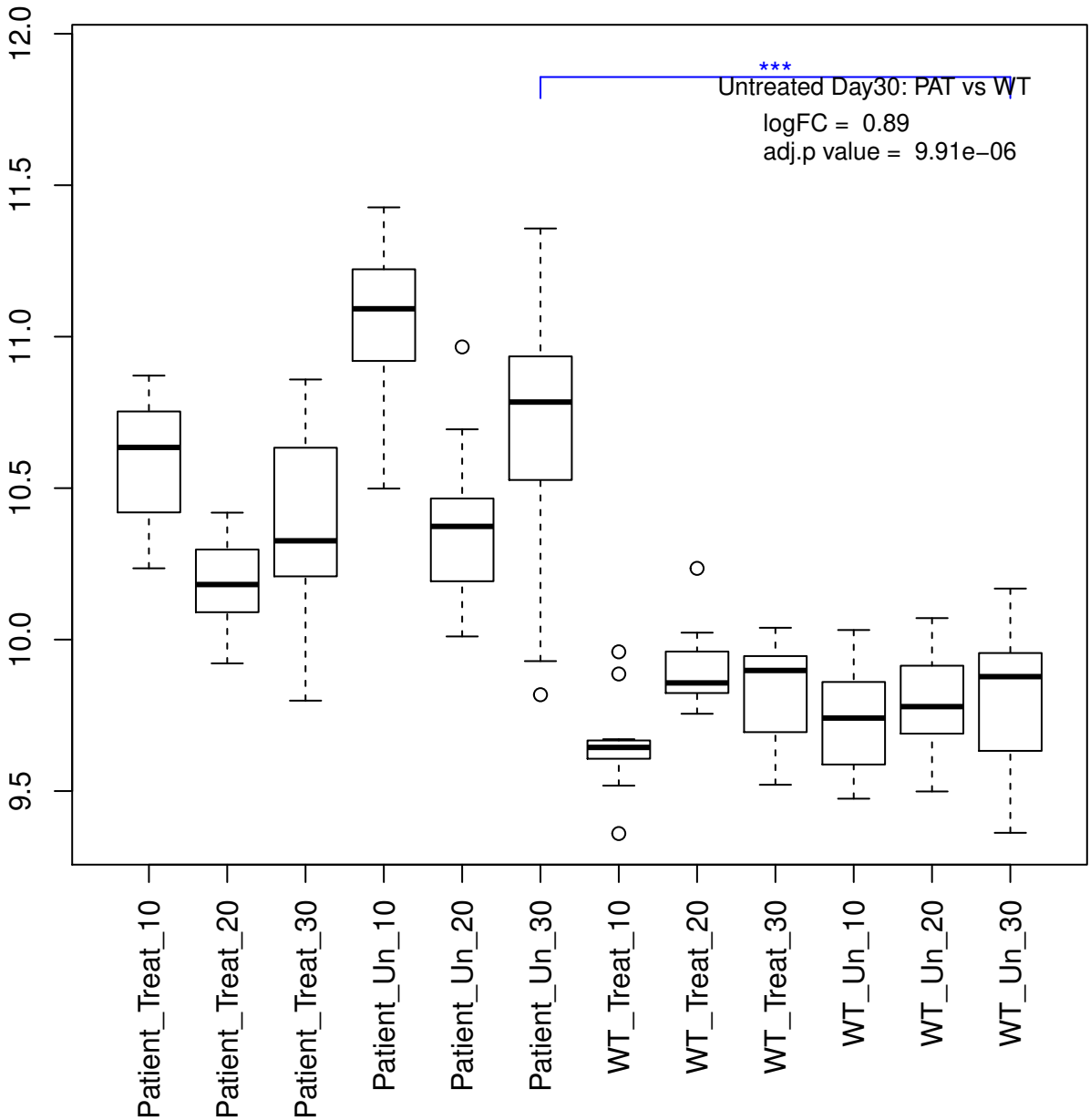
# CYTA (ab1240)



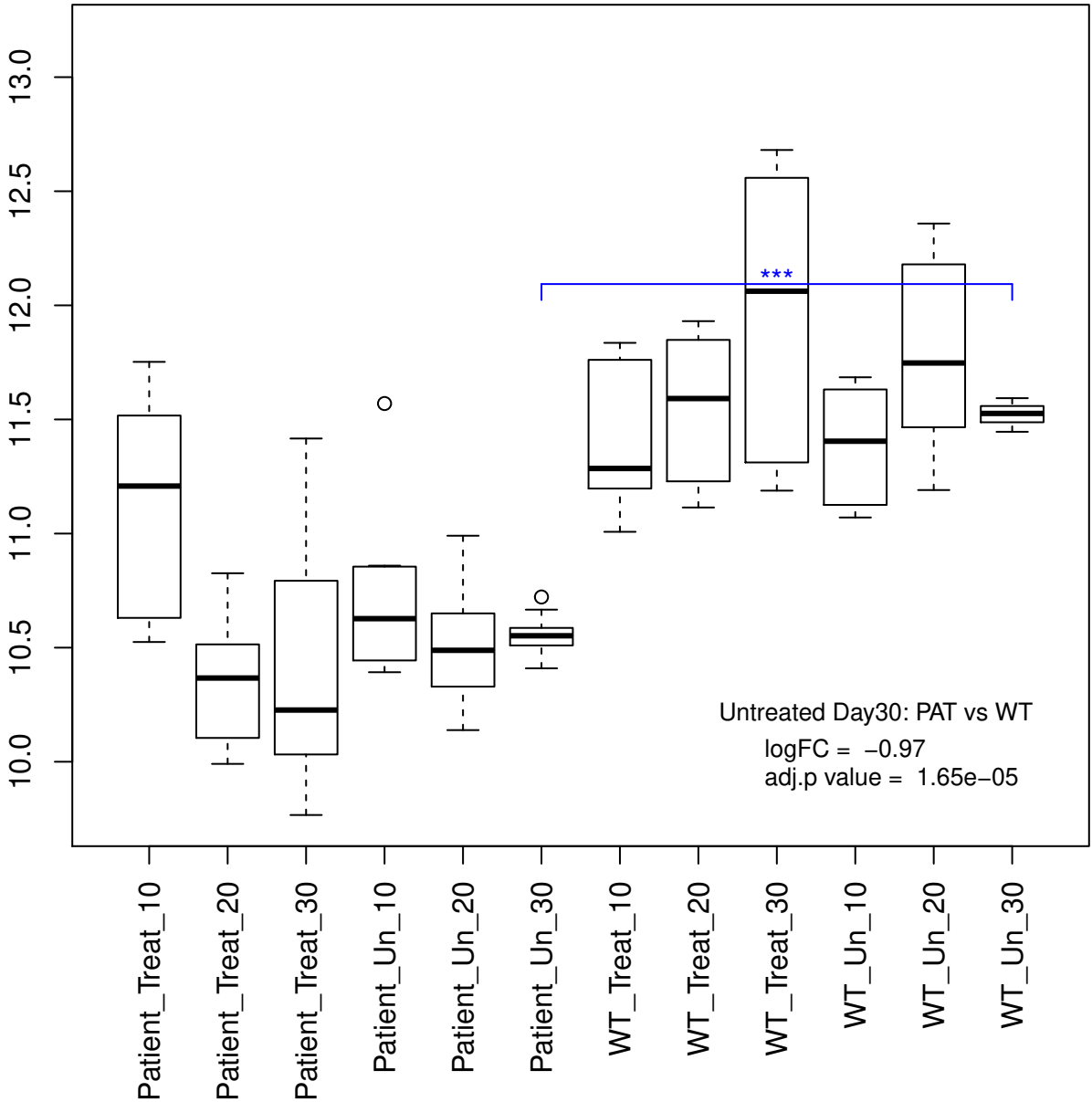
# EDN1 (ab1243)



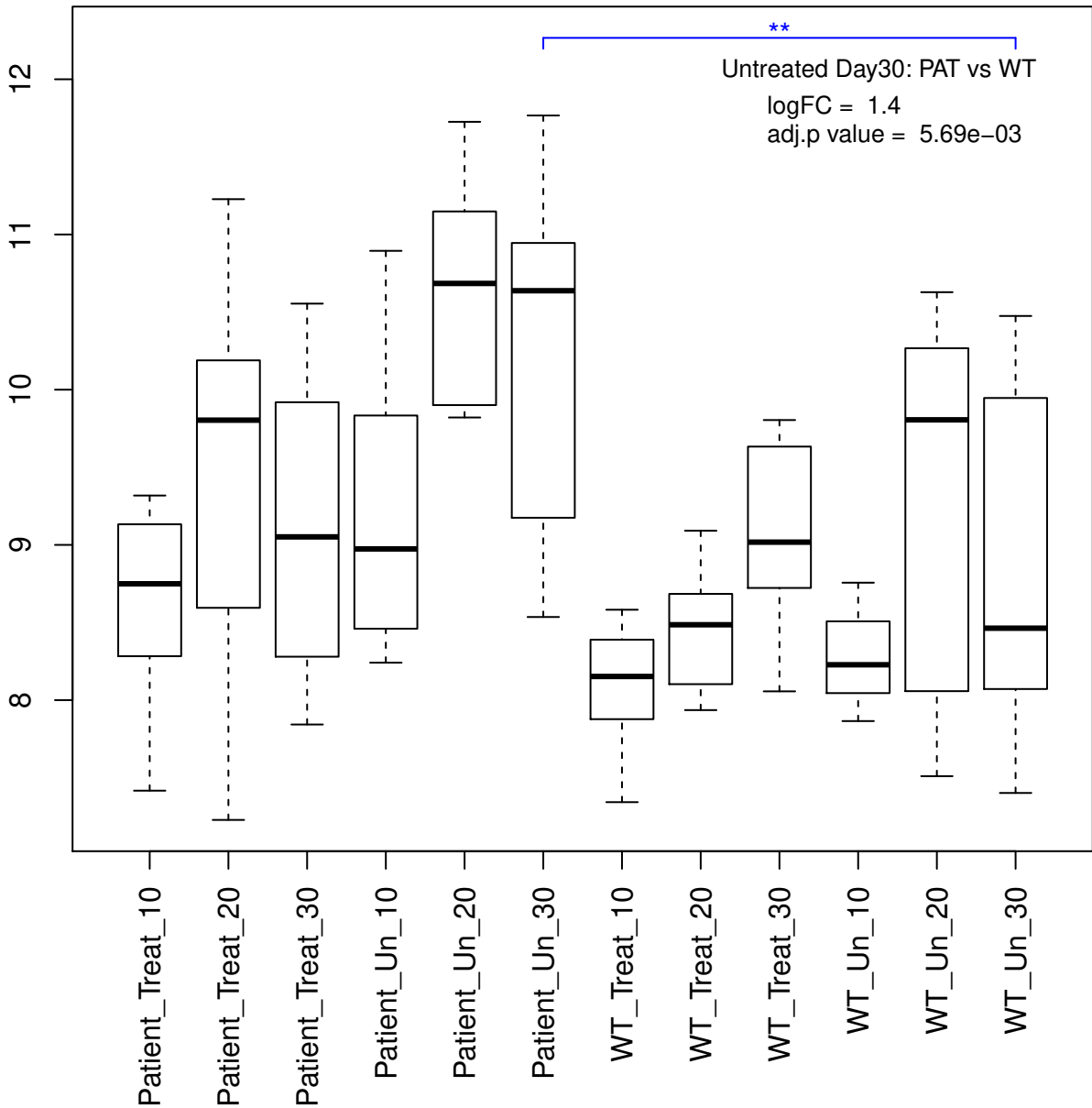
# IRF2 (ab1256)



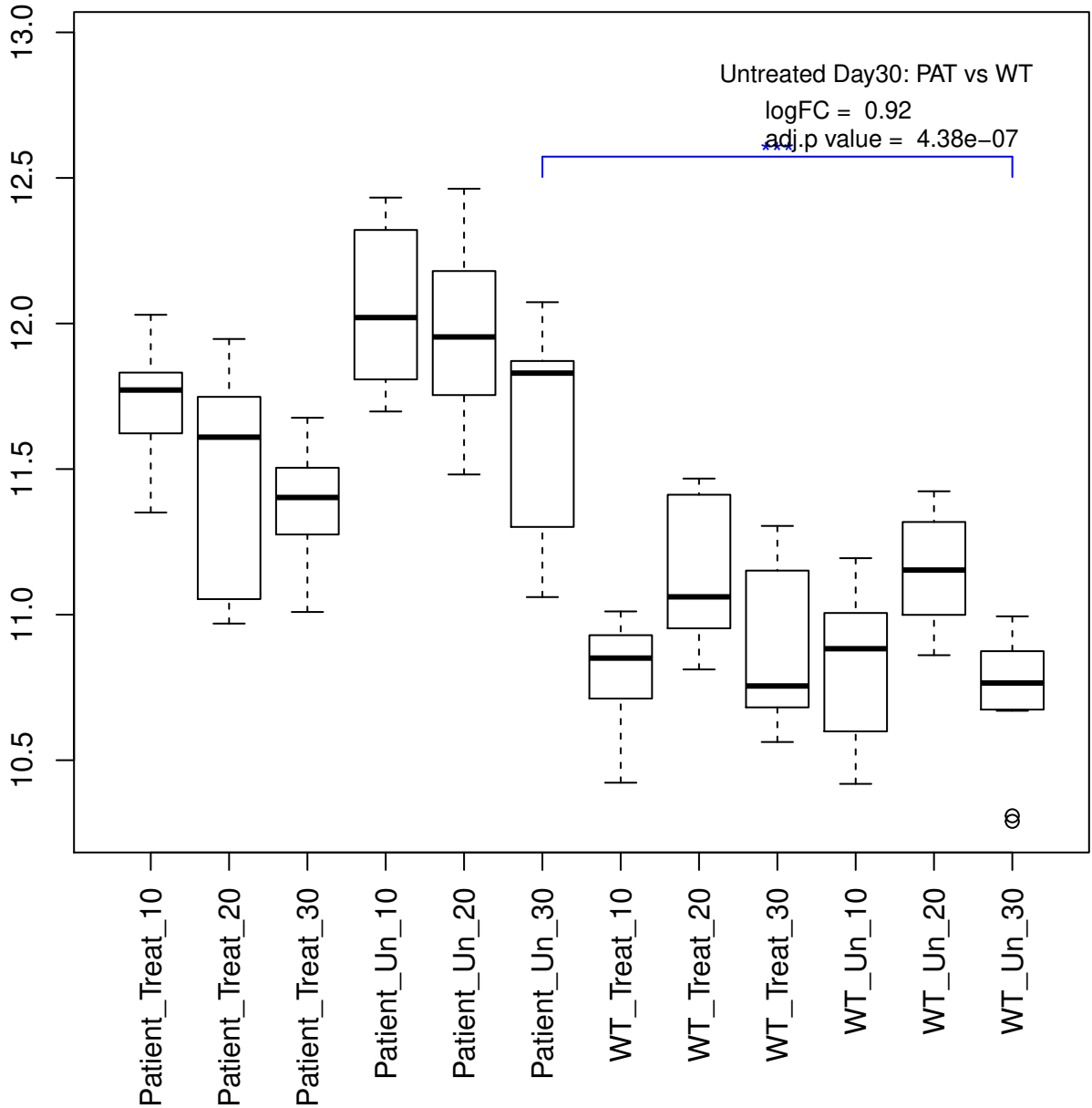
# MRPP3 (ab1266)



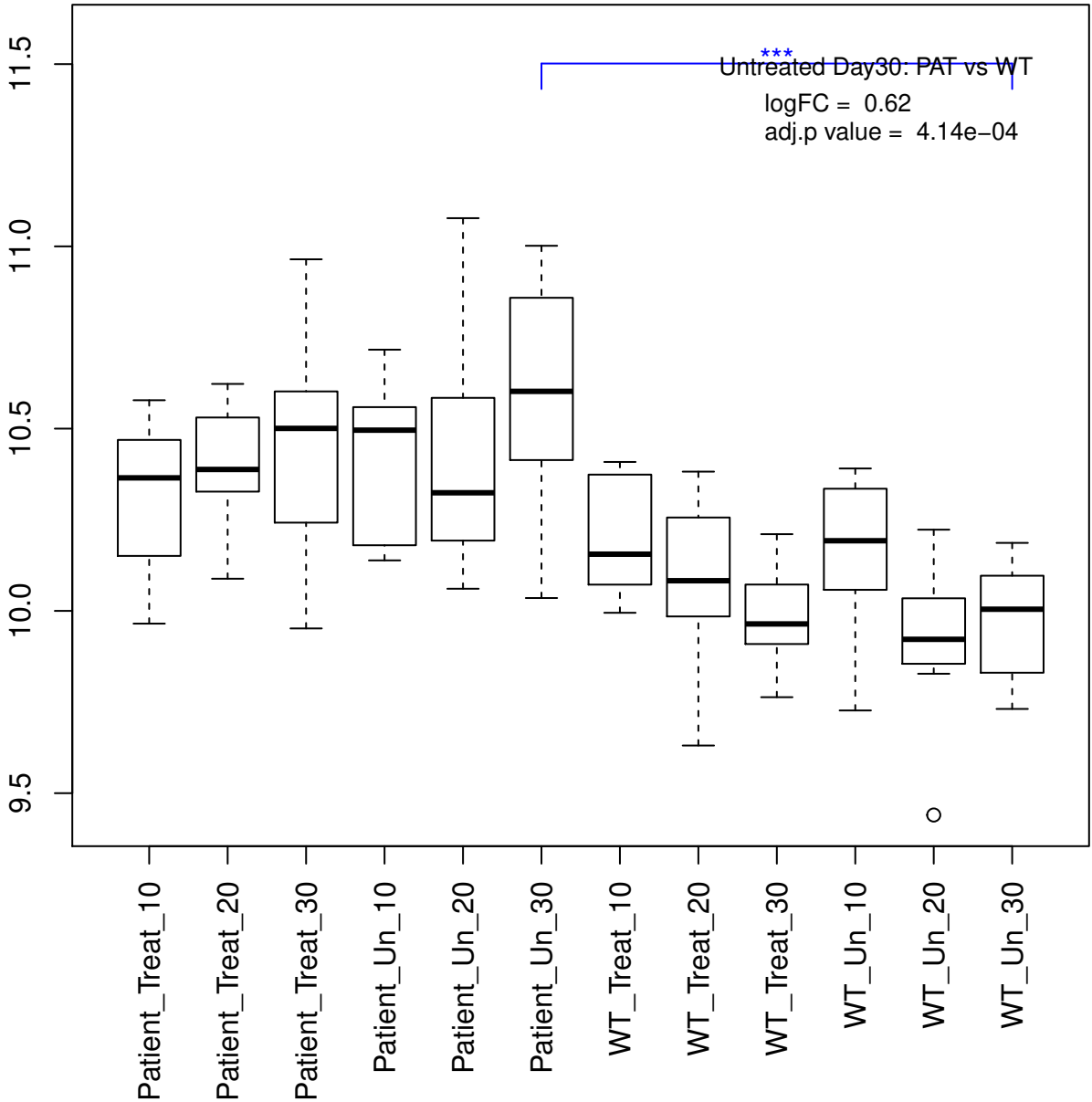
# MX2 (ab1268)



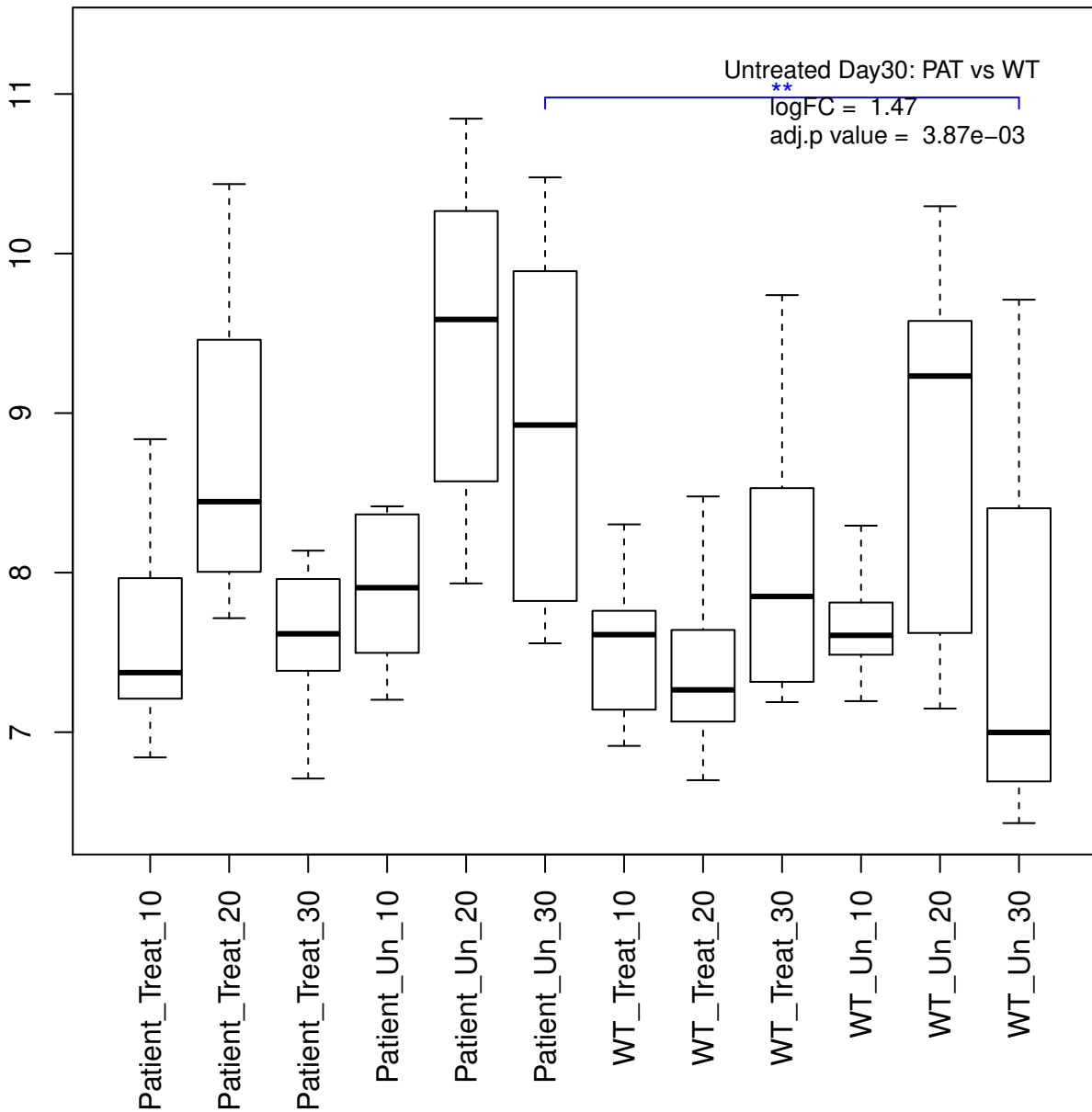
# NCOR1 (ab1269)



# RL29 (ab1281)

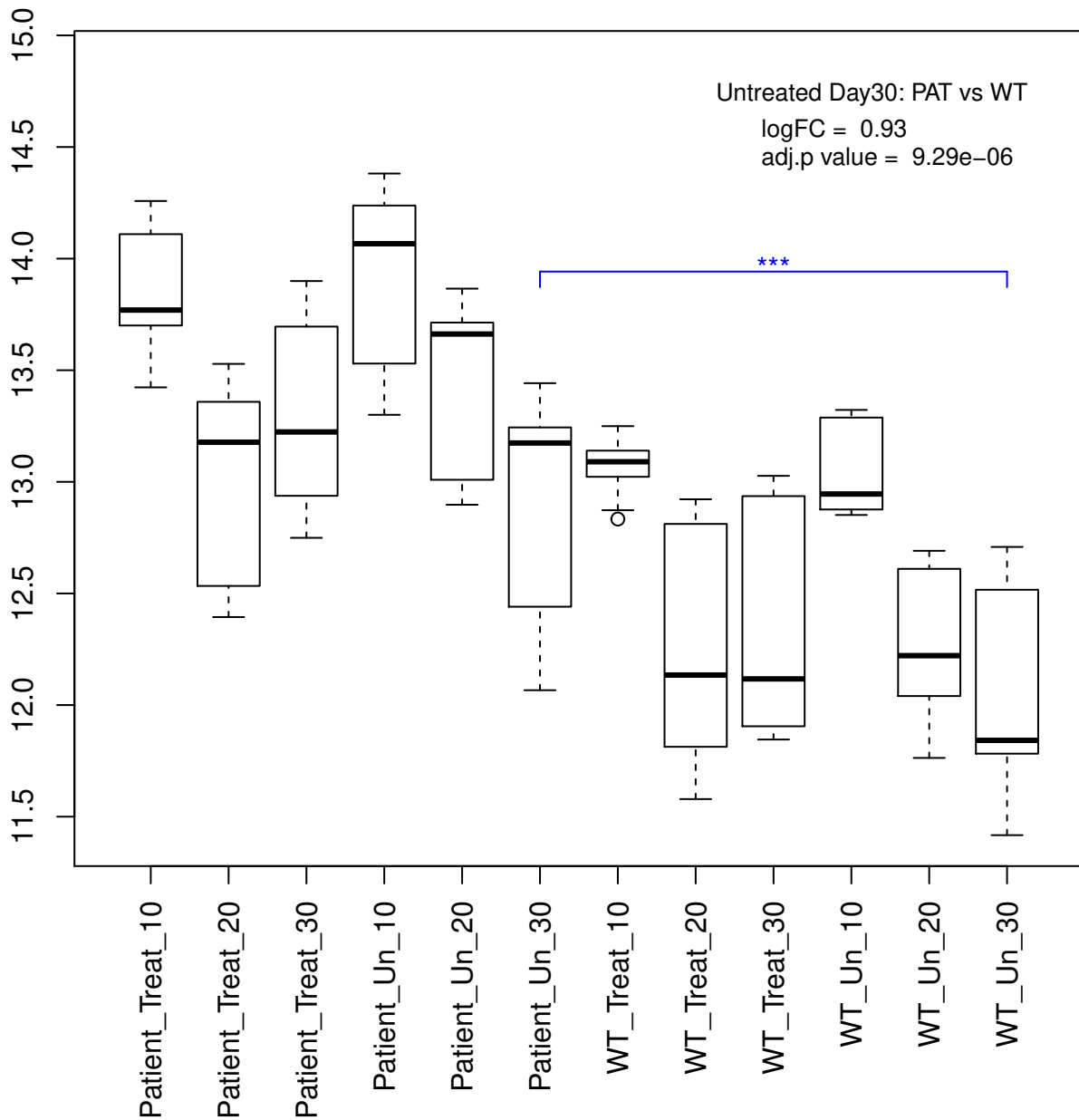


# RS19 (ab1287)

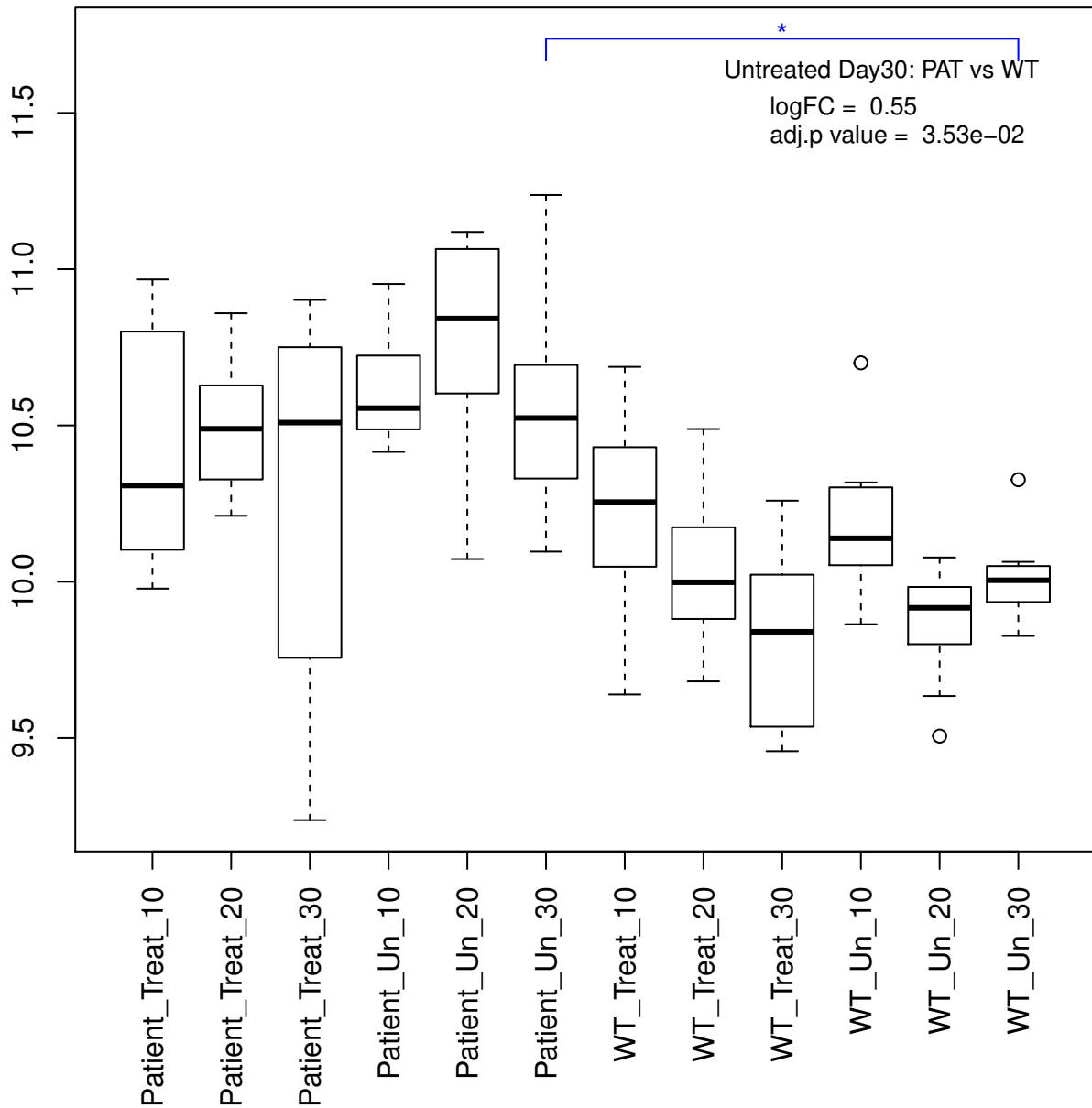




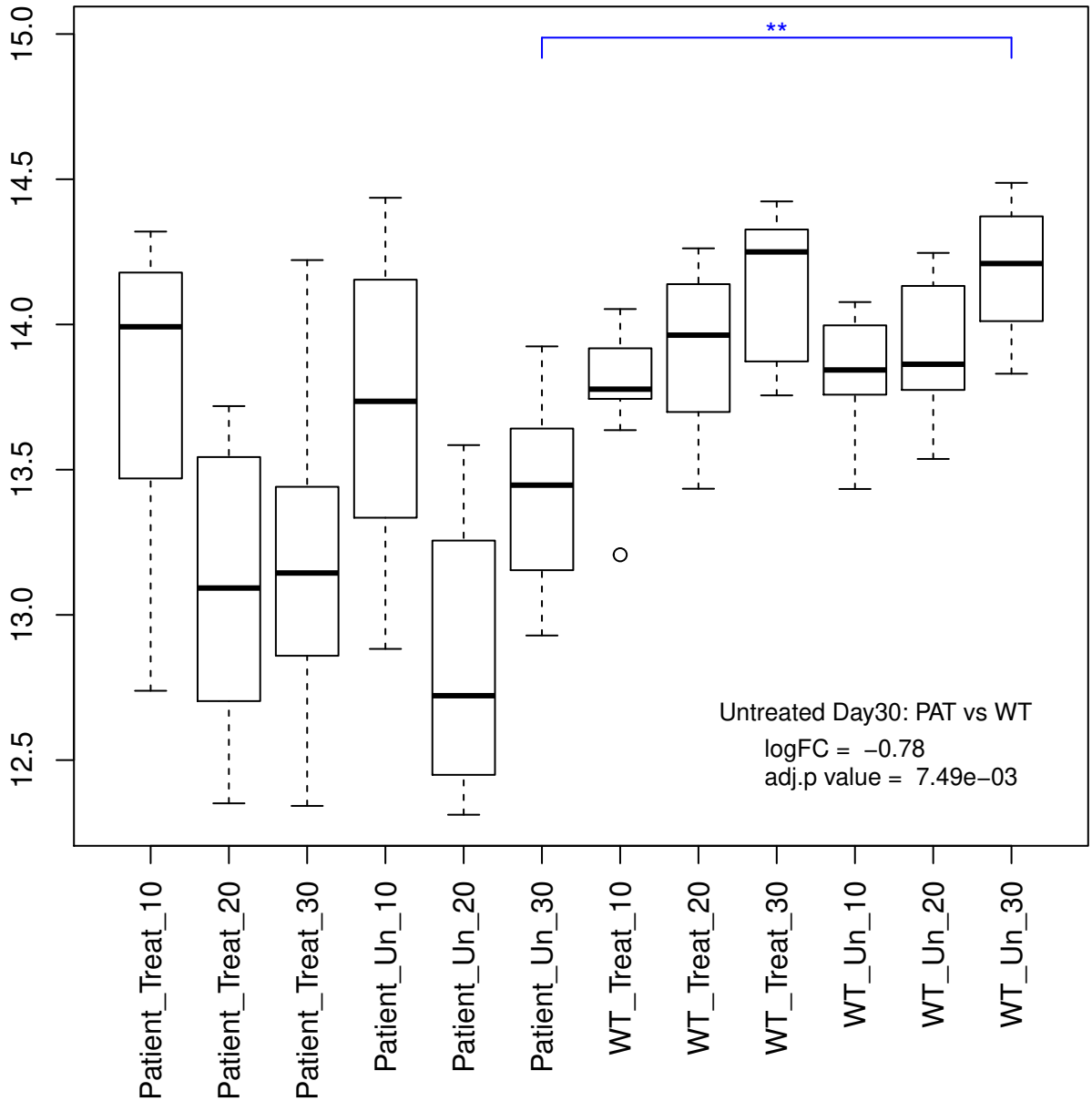
# TOP1 (ab1298)



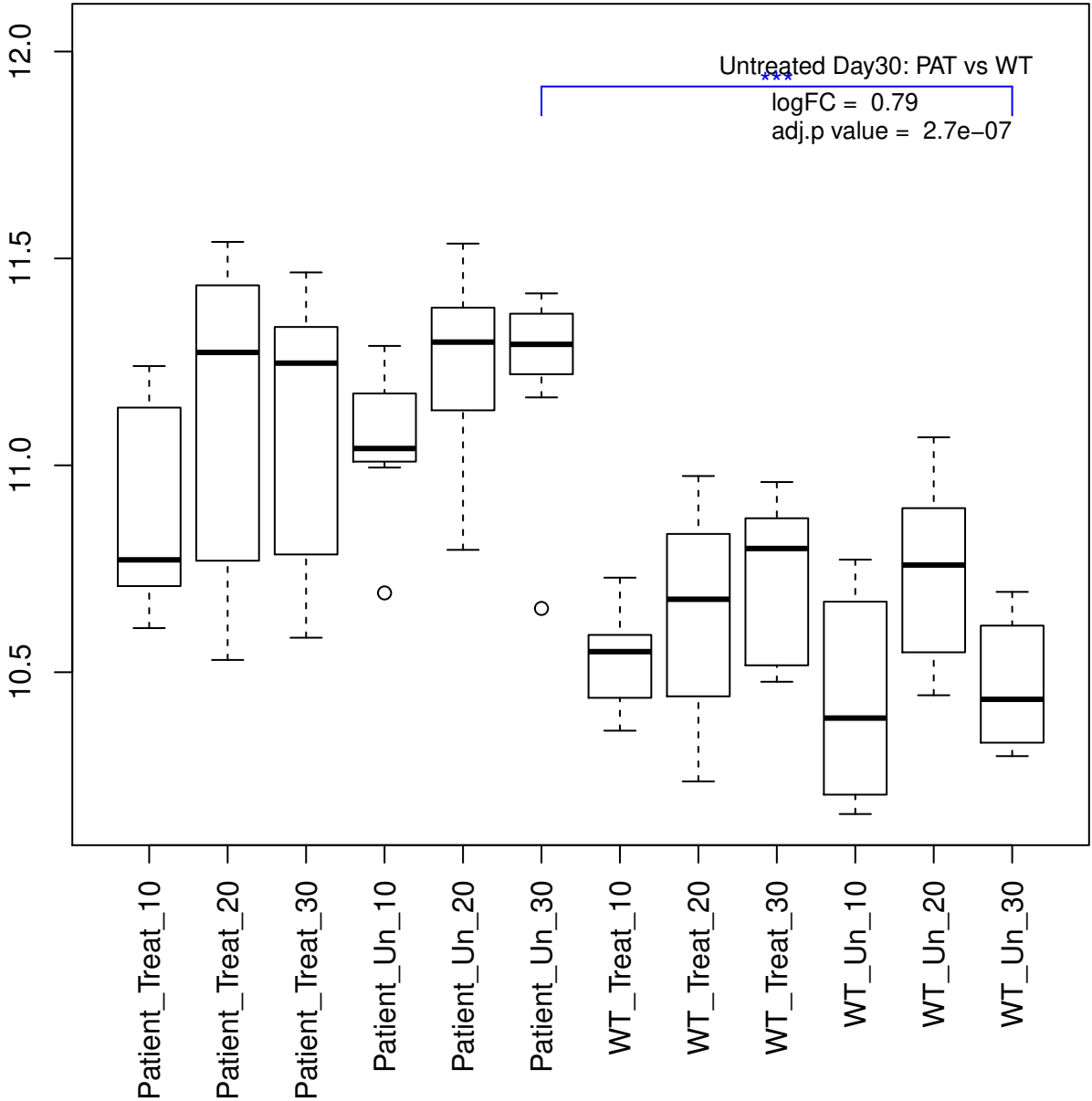
# UB2E1 (ab1301)



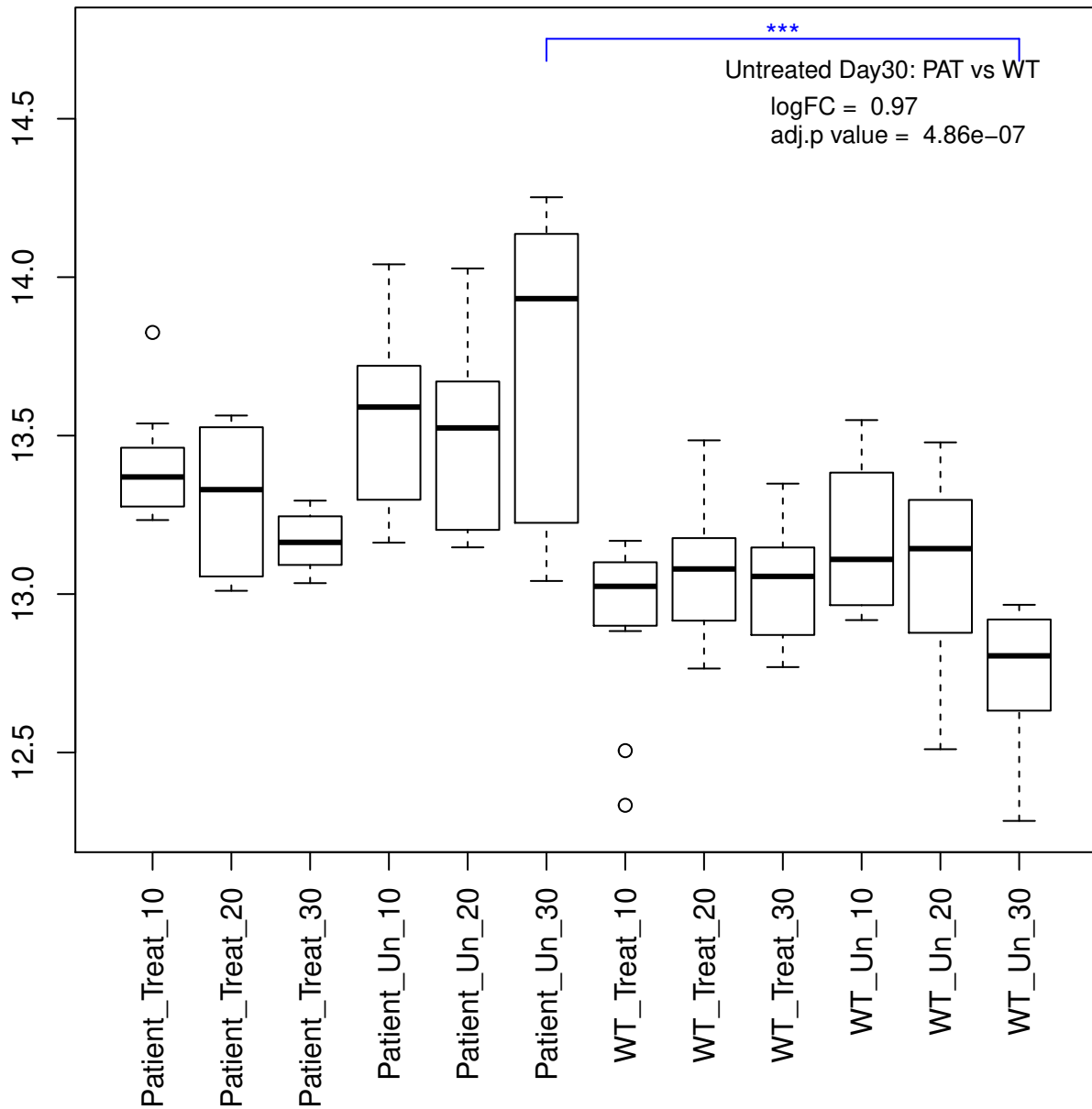
# UB2J1 (ab1303)



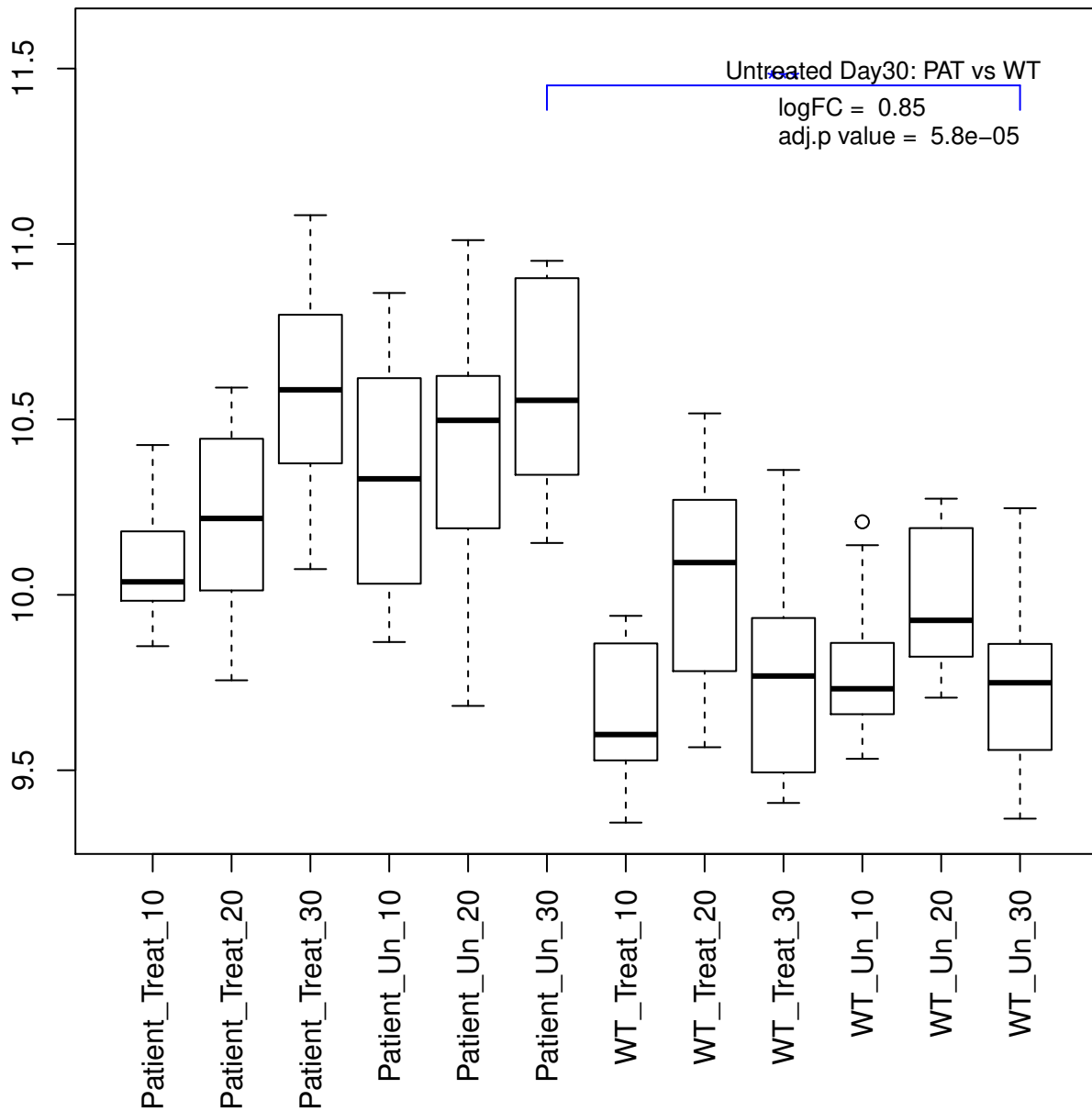
# GNPI1 (ab1316)



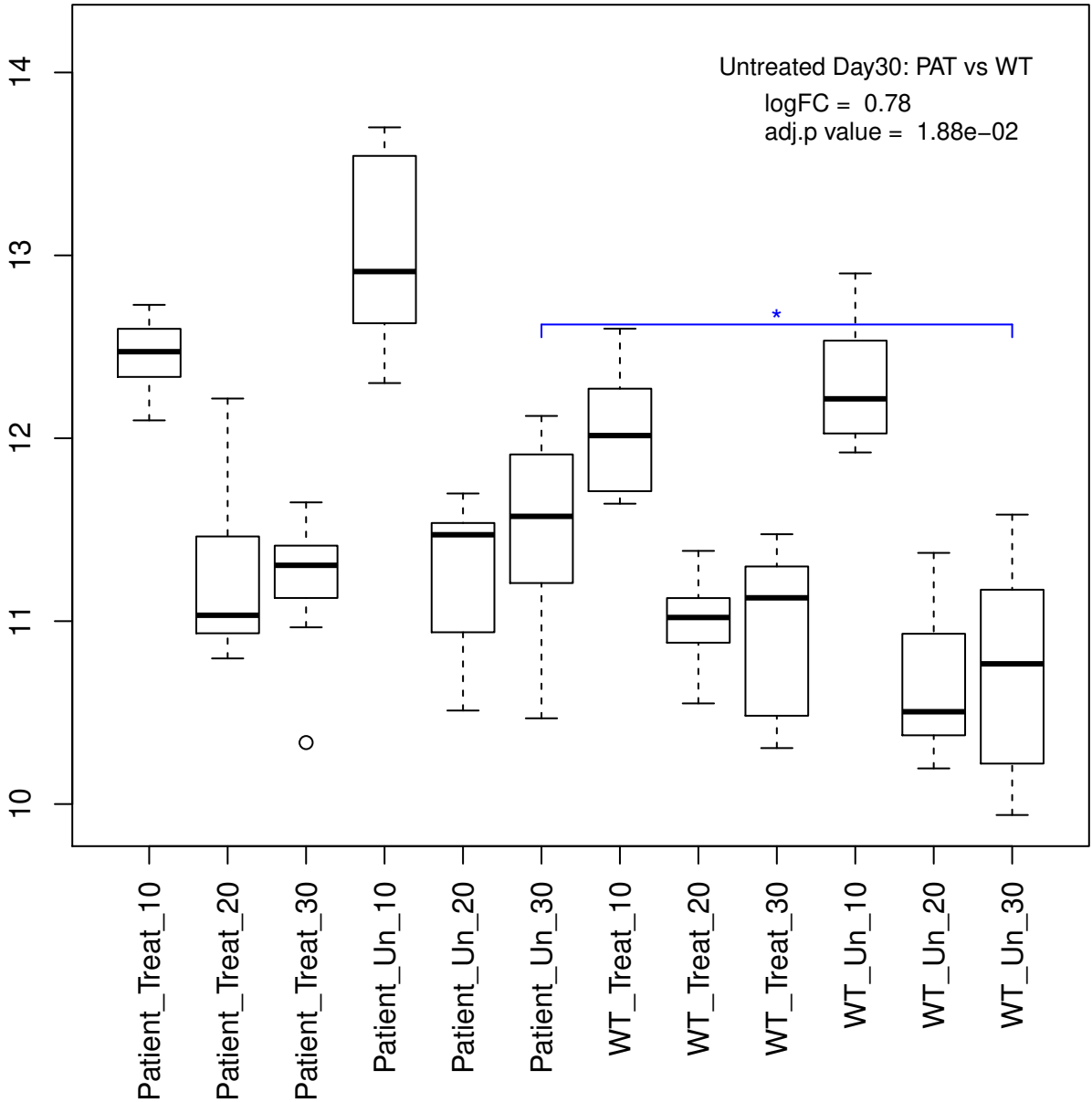
# PRDX4 (ab1318)



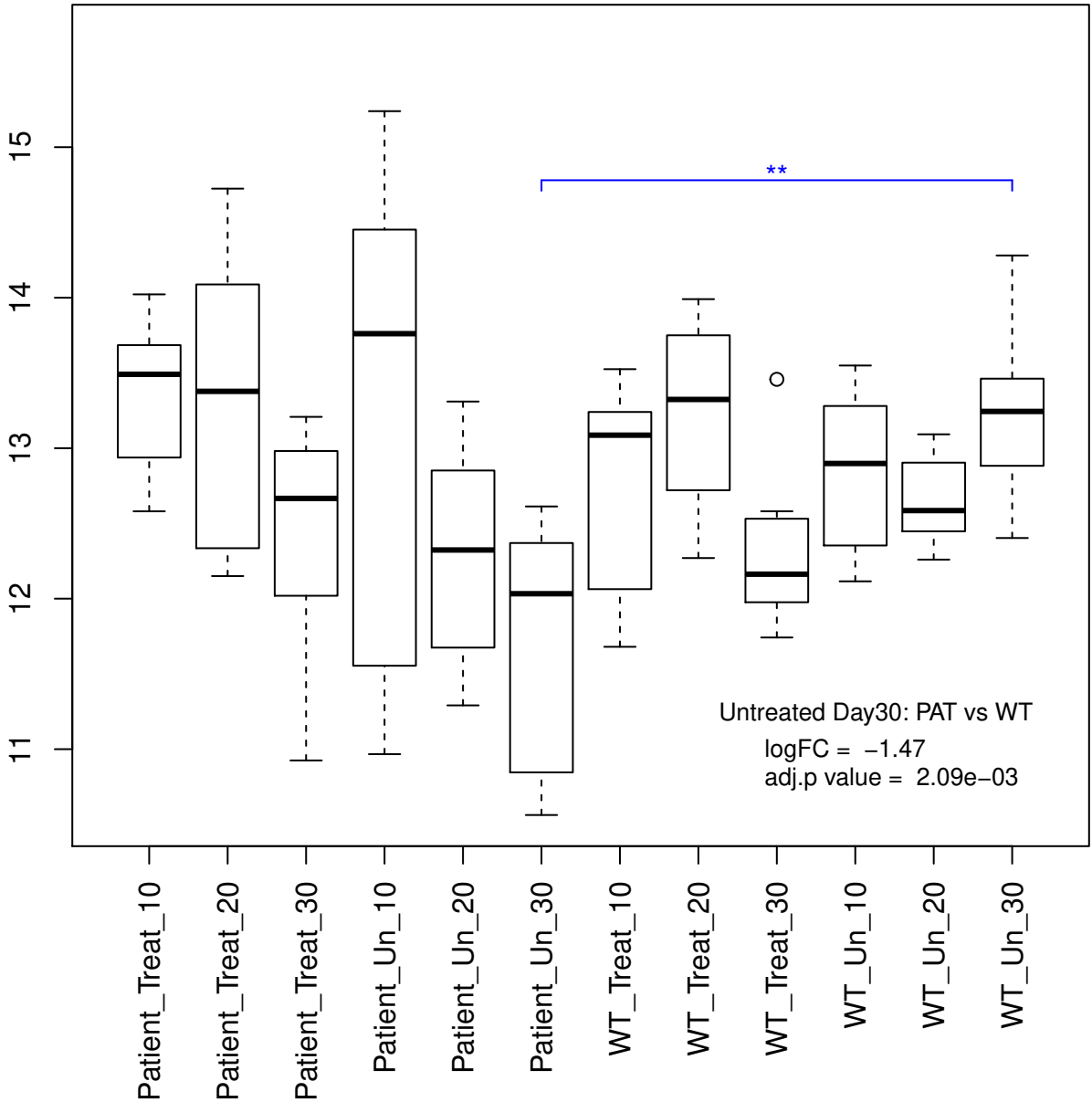
# TMED2 (ab1322)



# KI67 (ab1337)

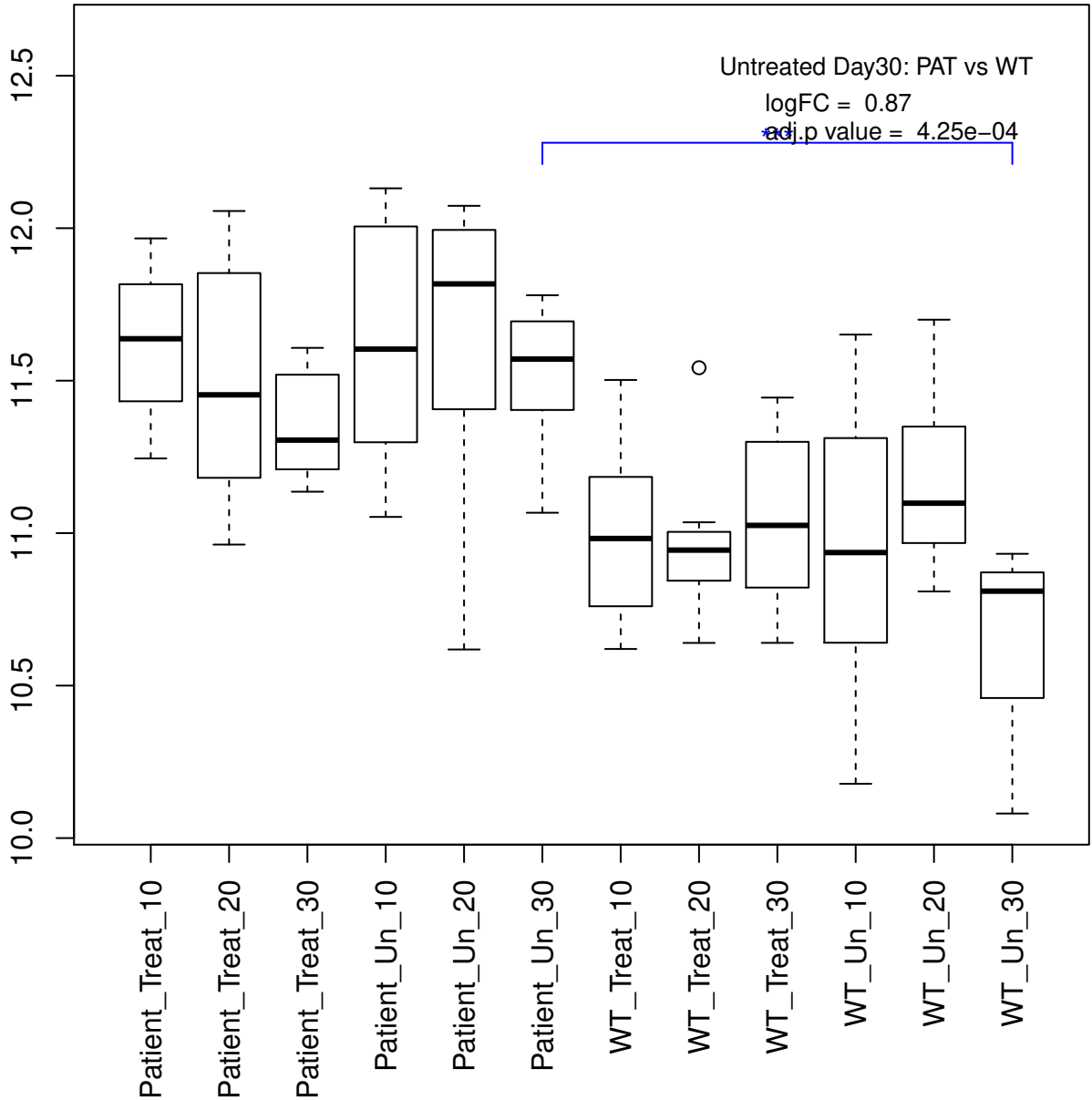


# EGFR (ab1341)

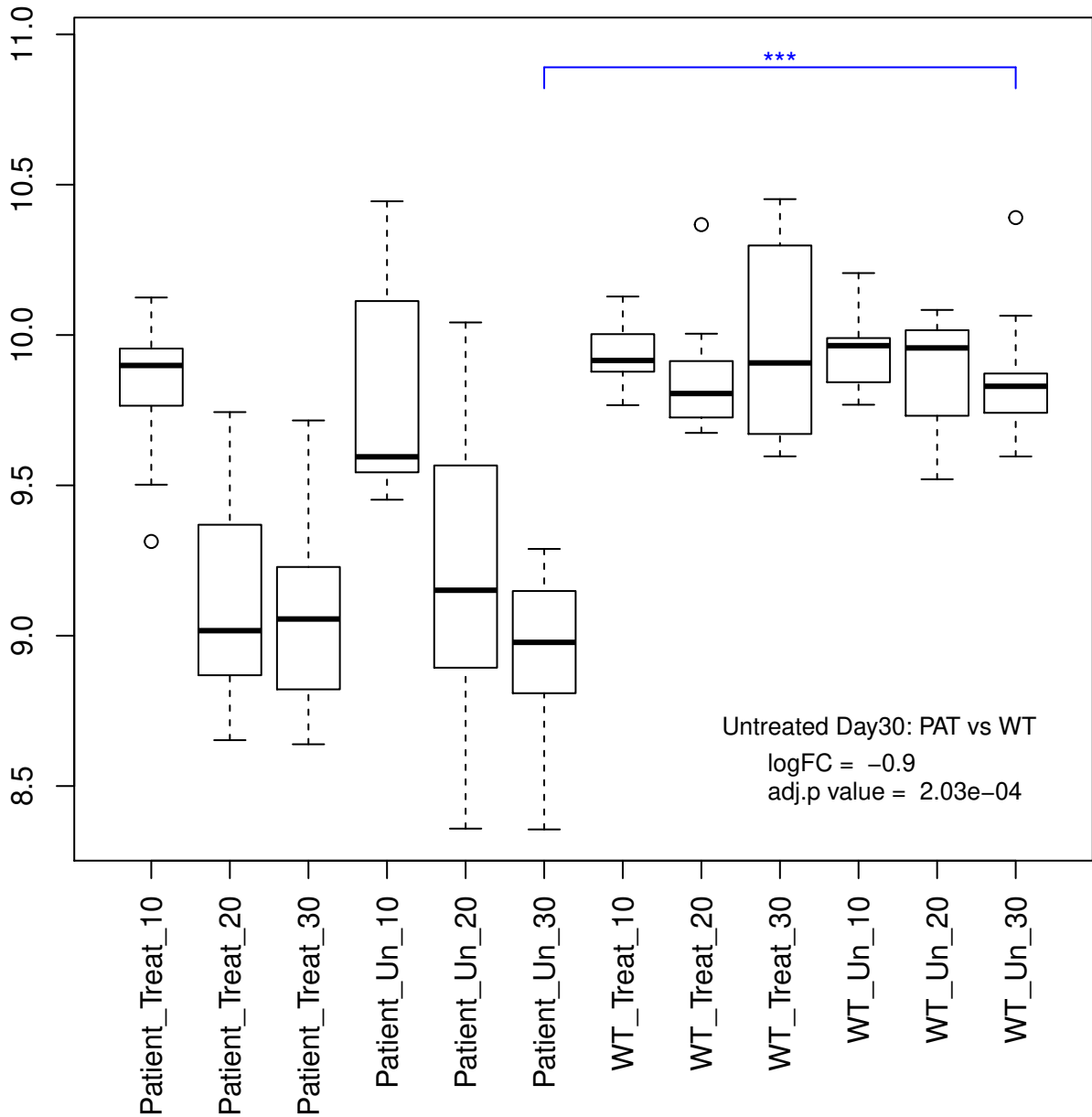




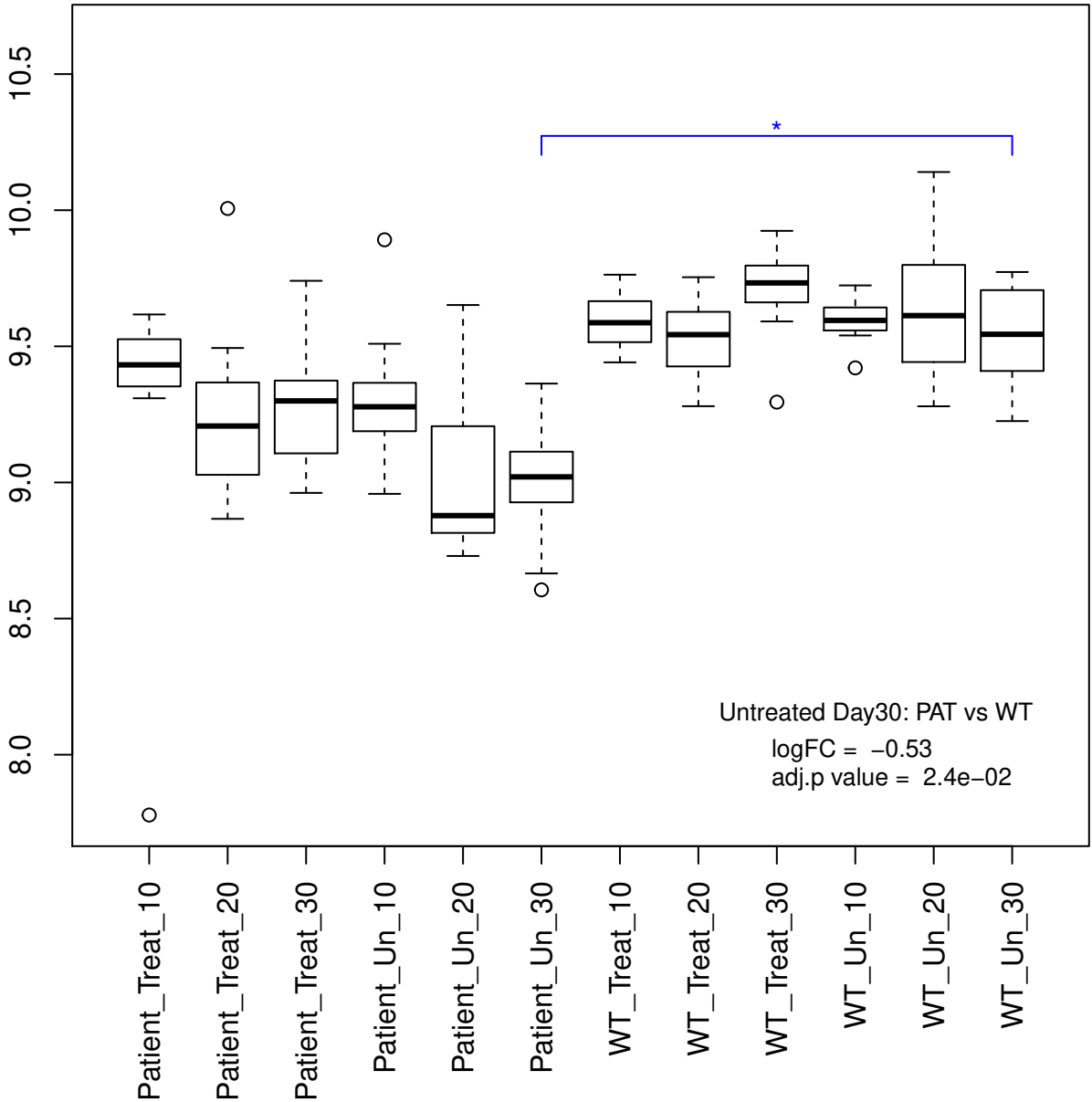
# REQU (ab1350)



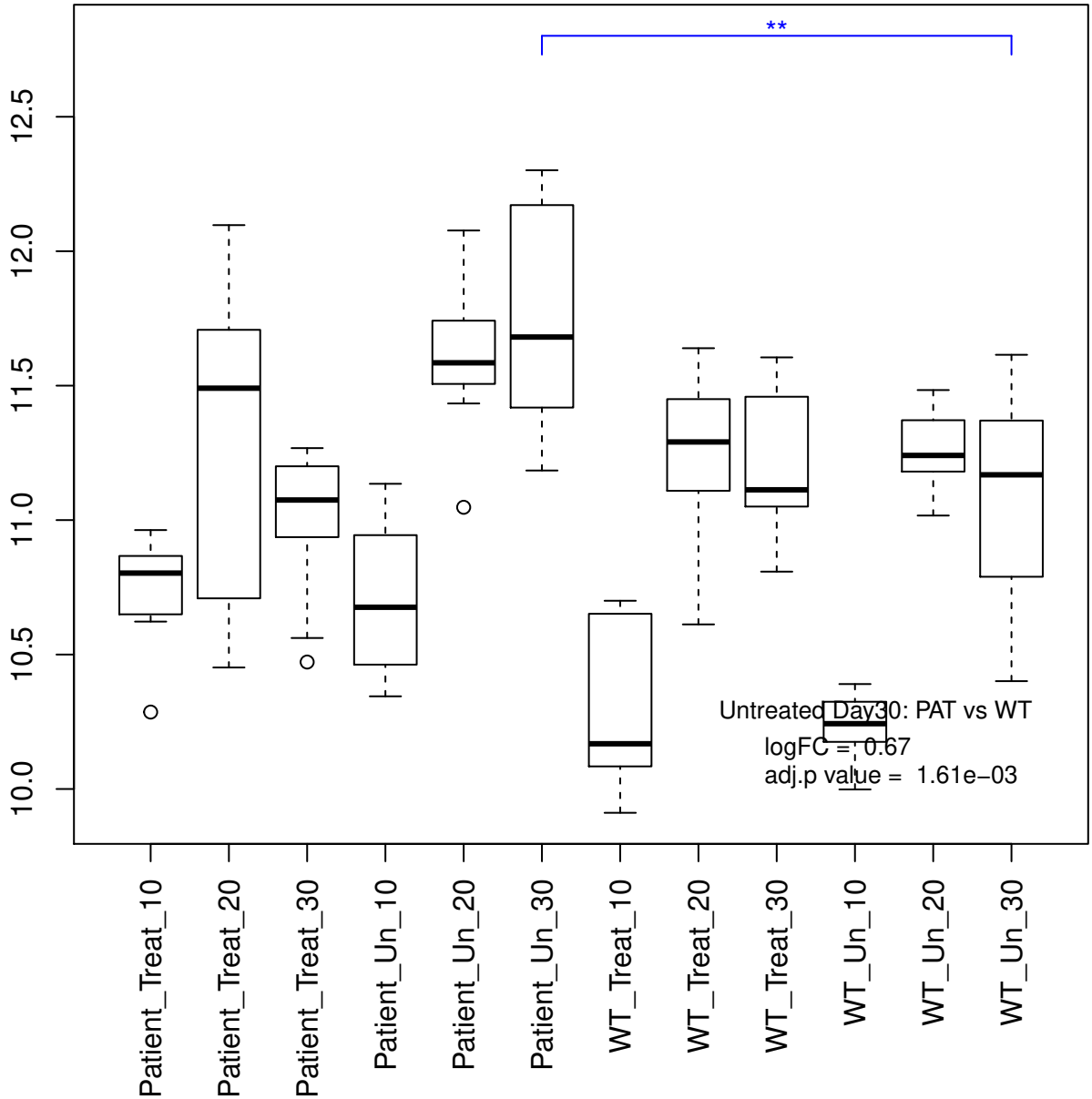
# CD8A (ab1376)



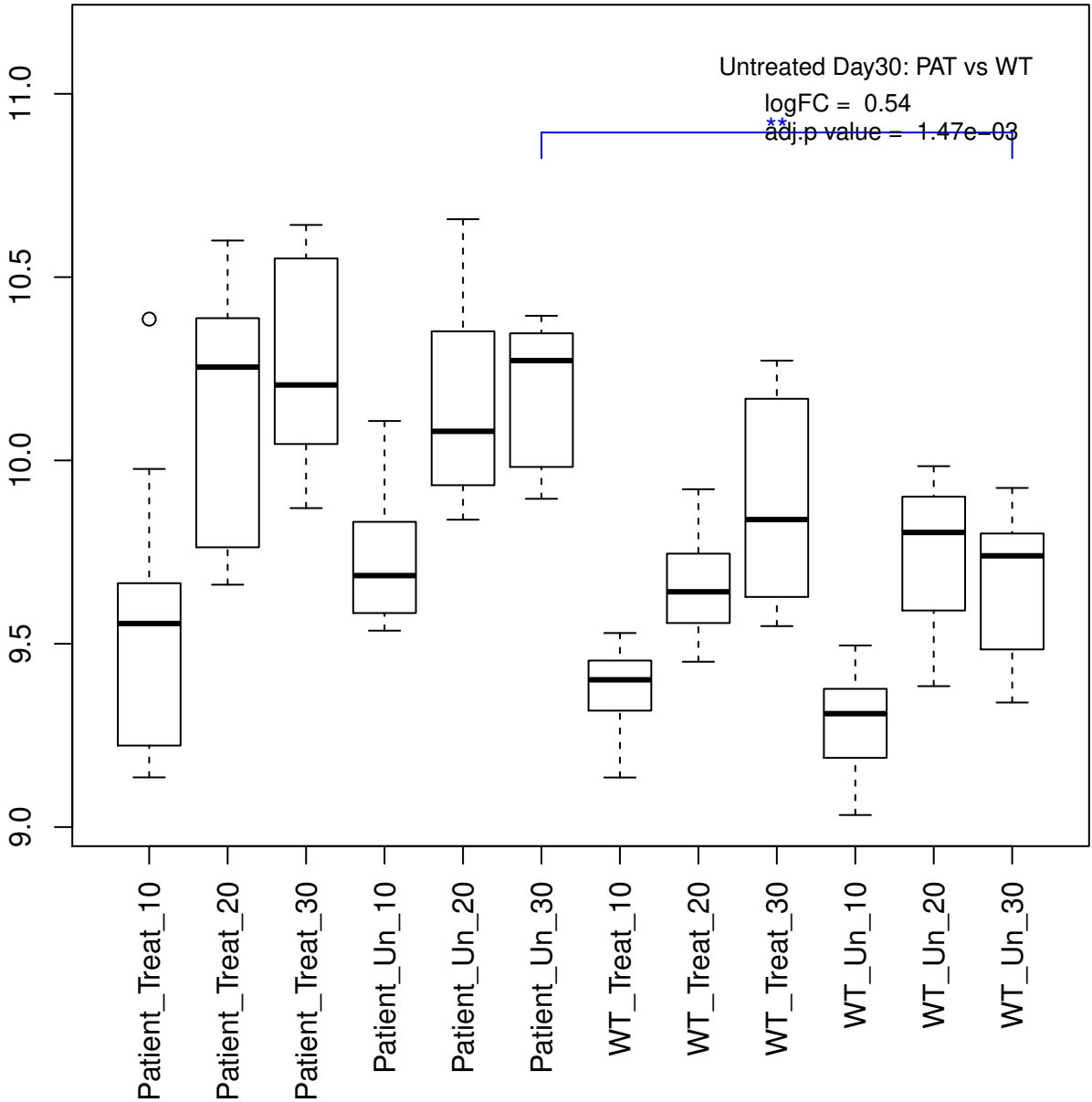
# ITAM (ab1387)



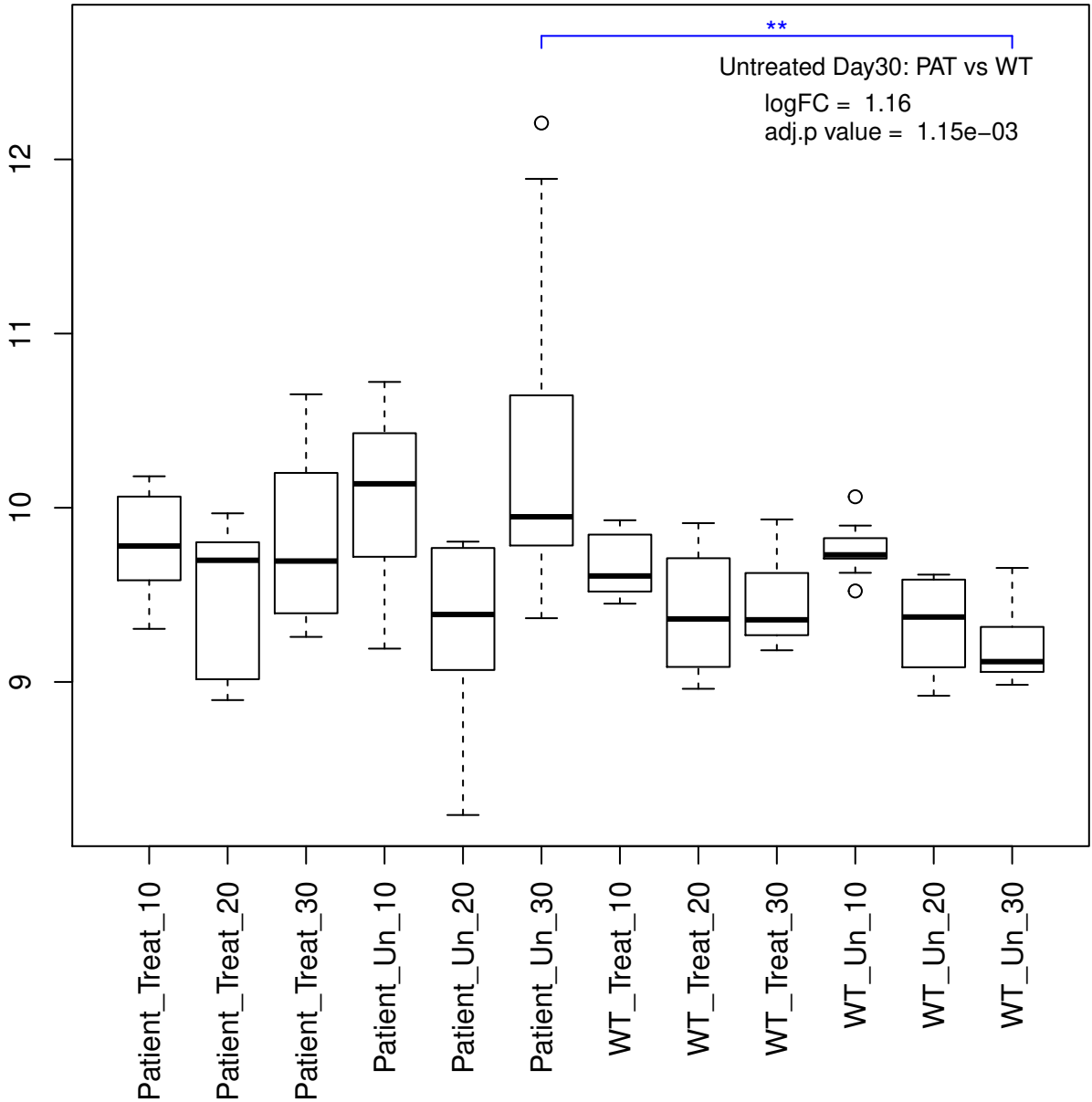
# CD15 (ab1395)



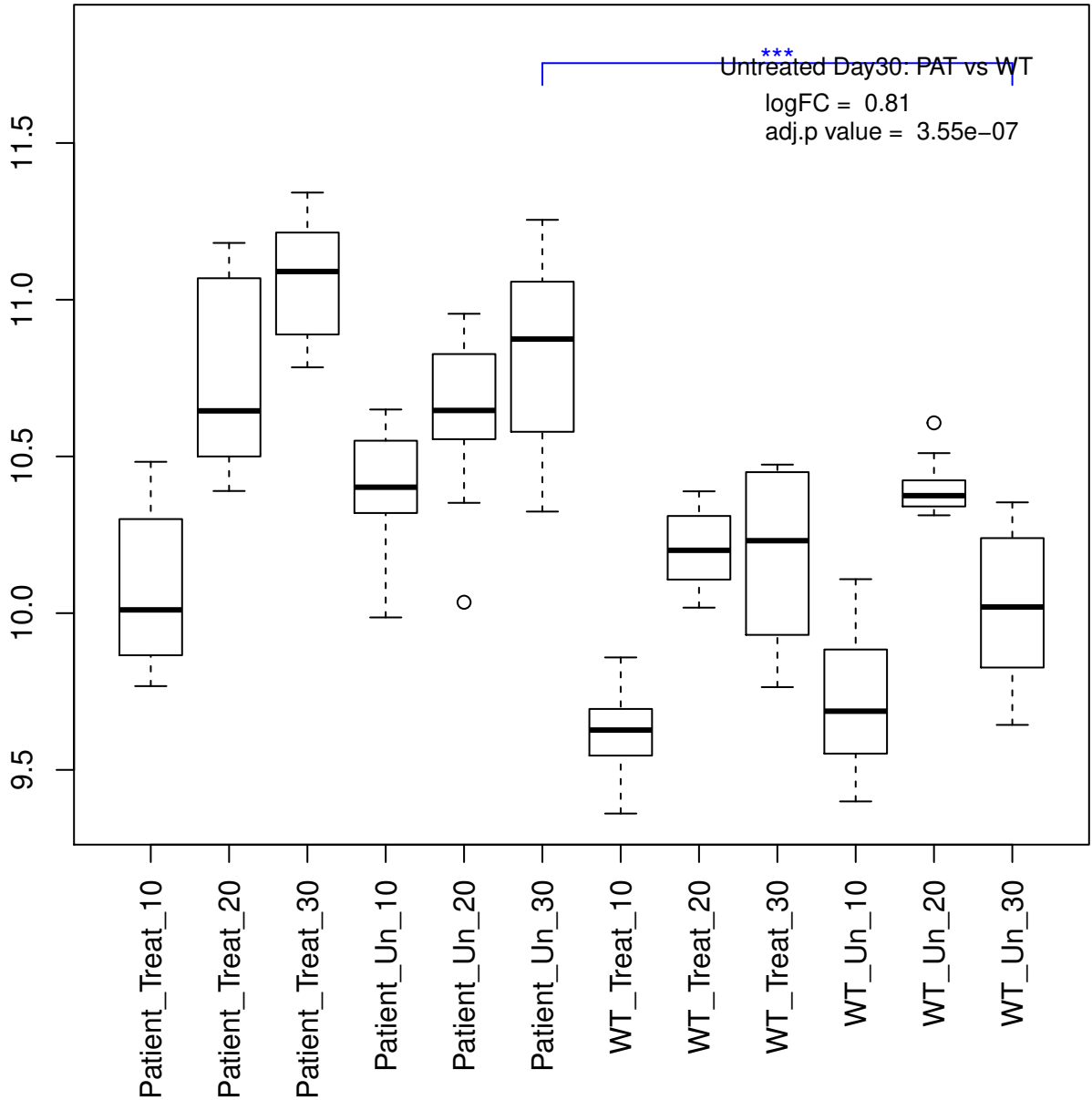
# CDw17 (ab1401)



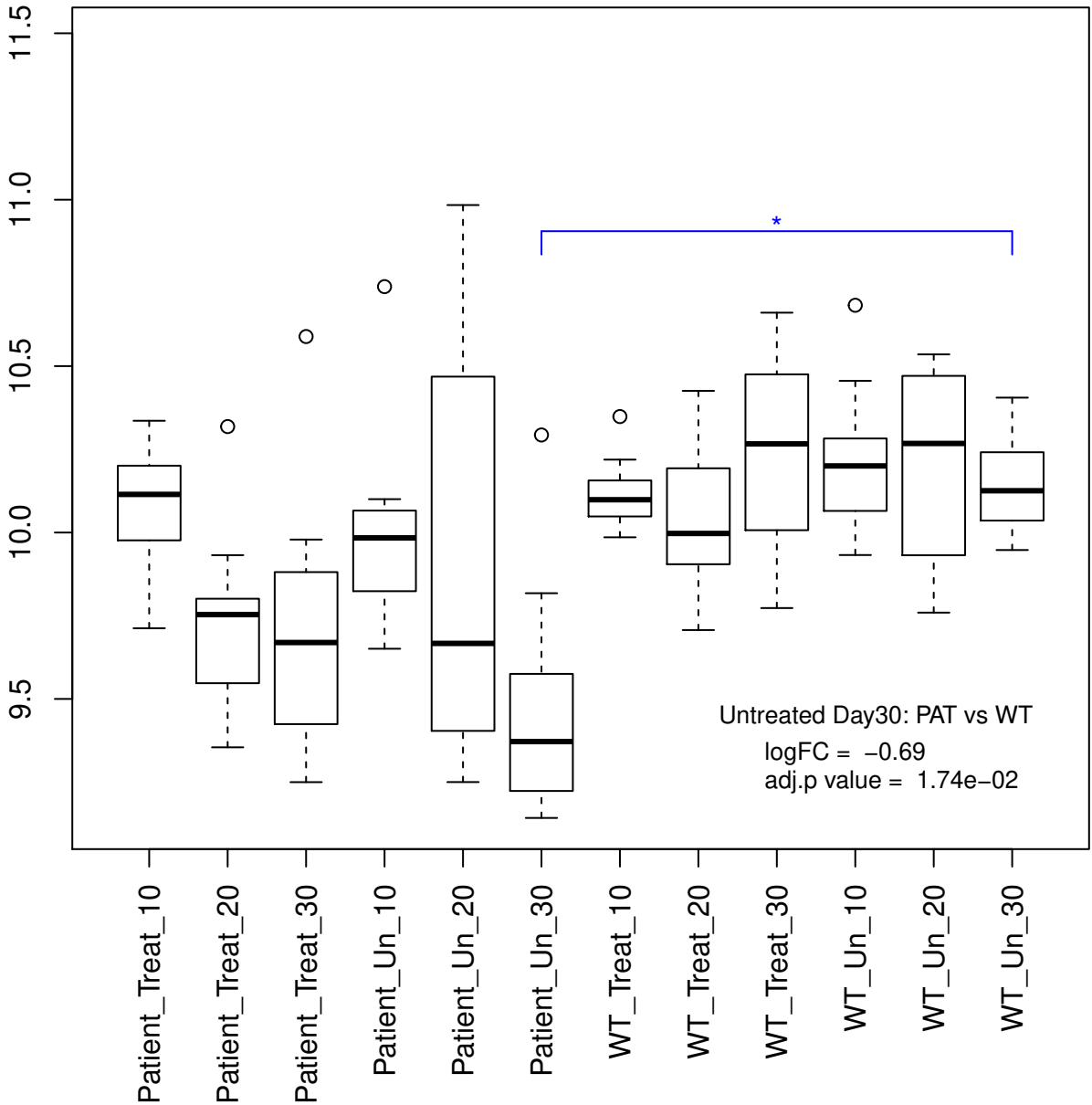
# CD19 (ab1405)



# CD20 (ab1408)

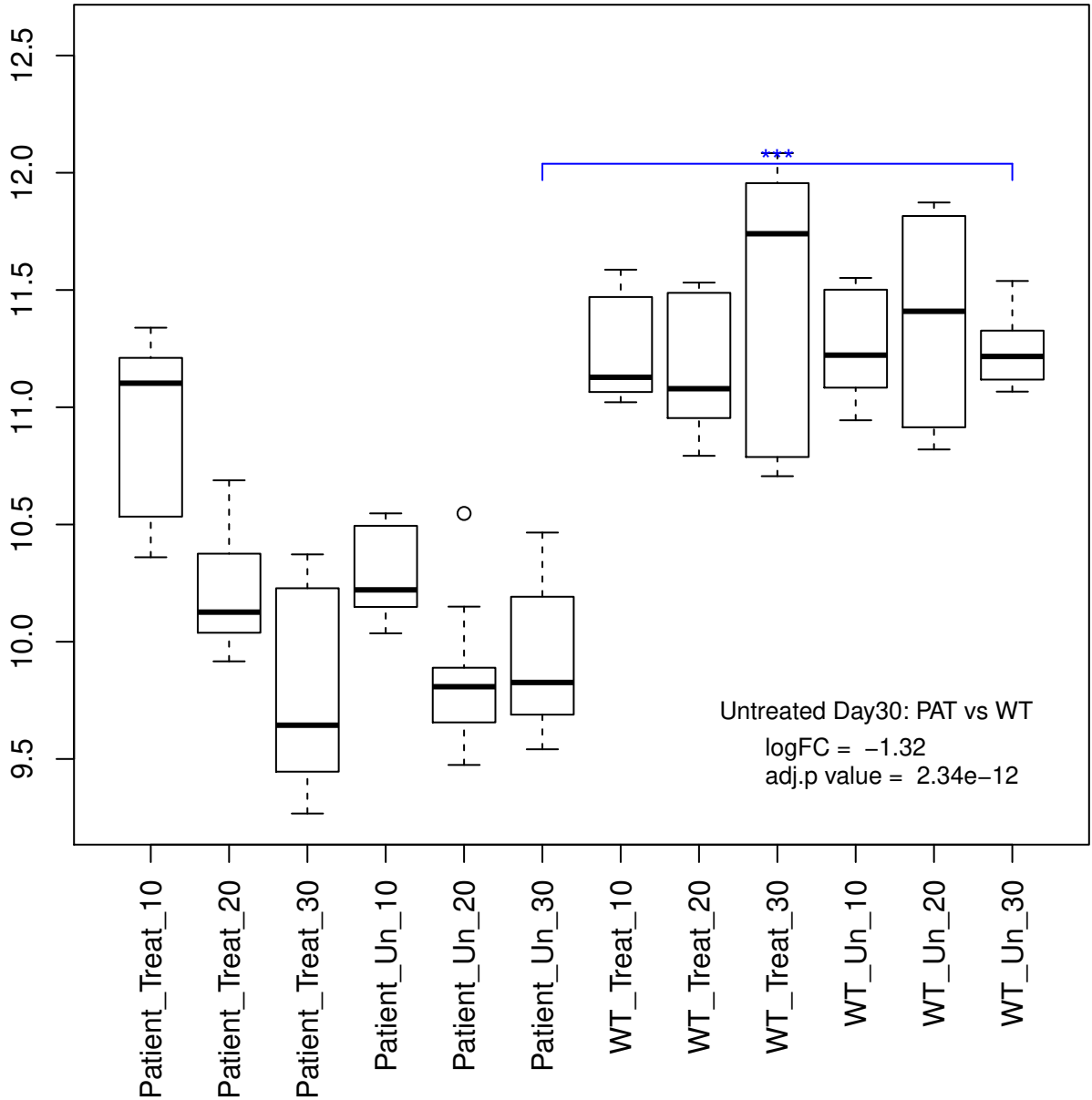


# CR2 (ab1410)

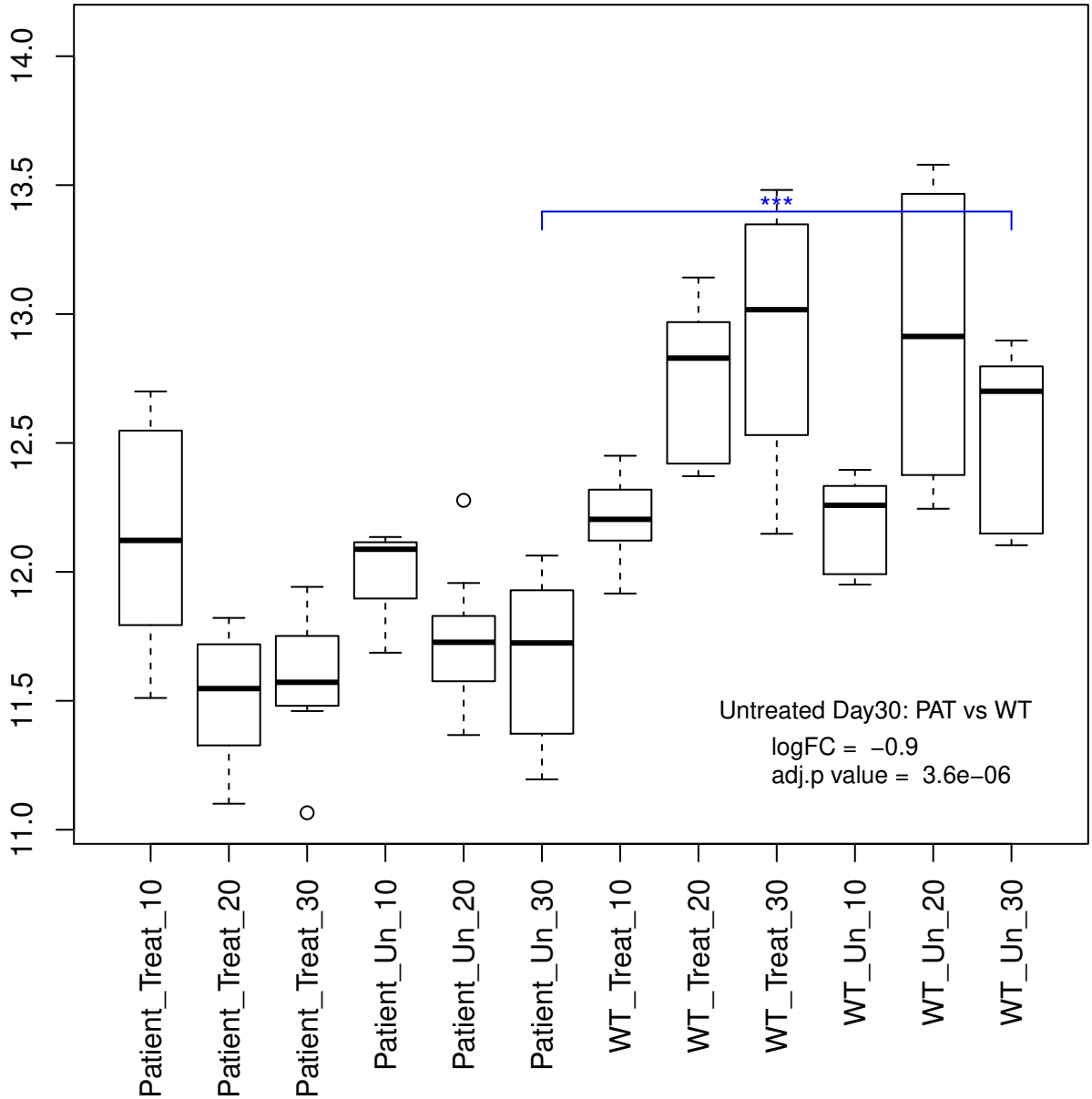




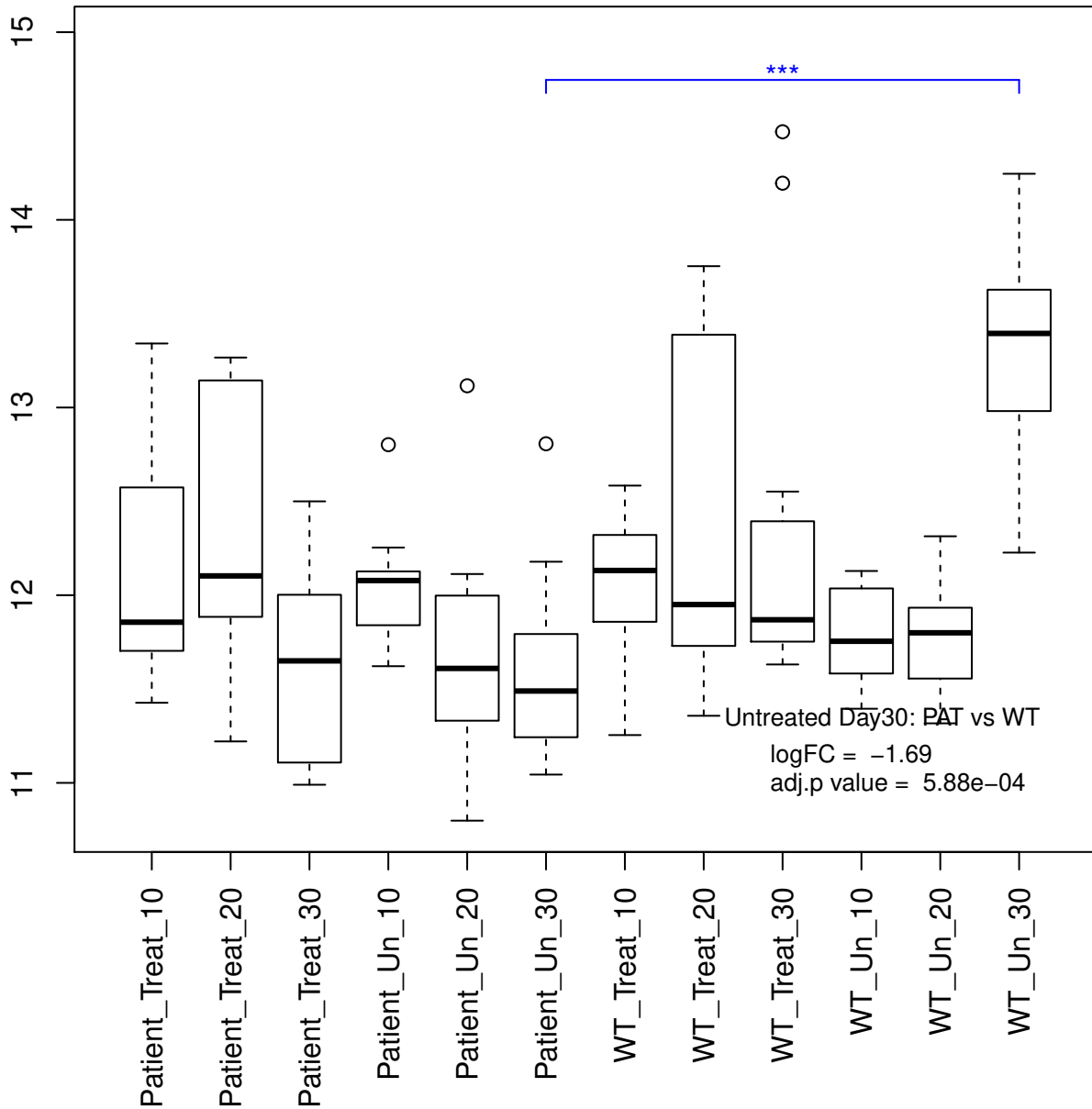
# TNR8 (ab1423)



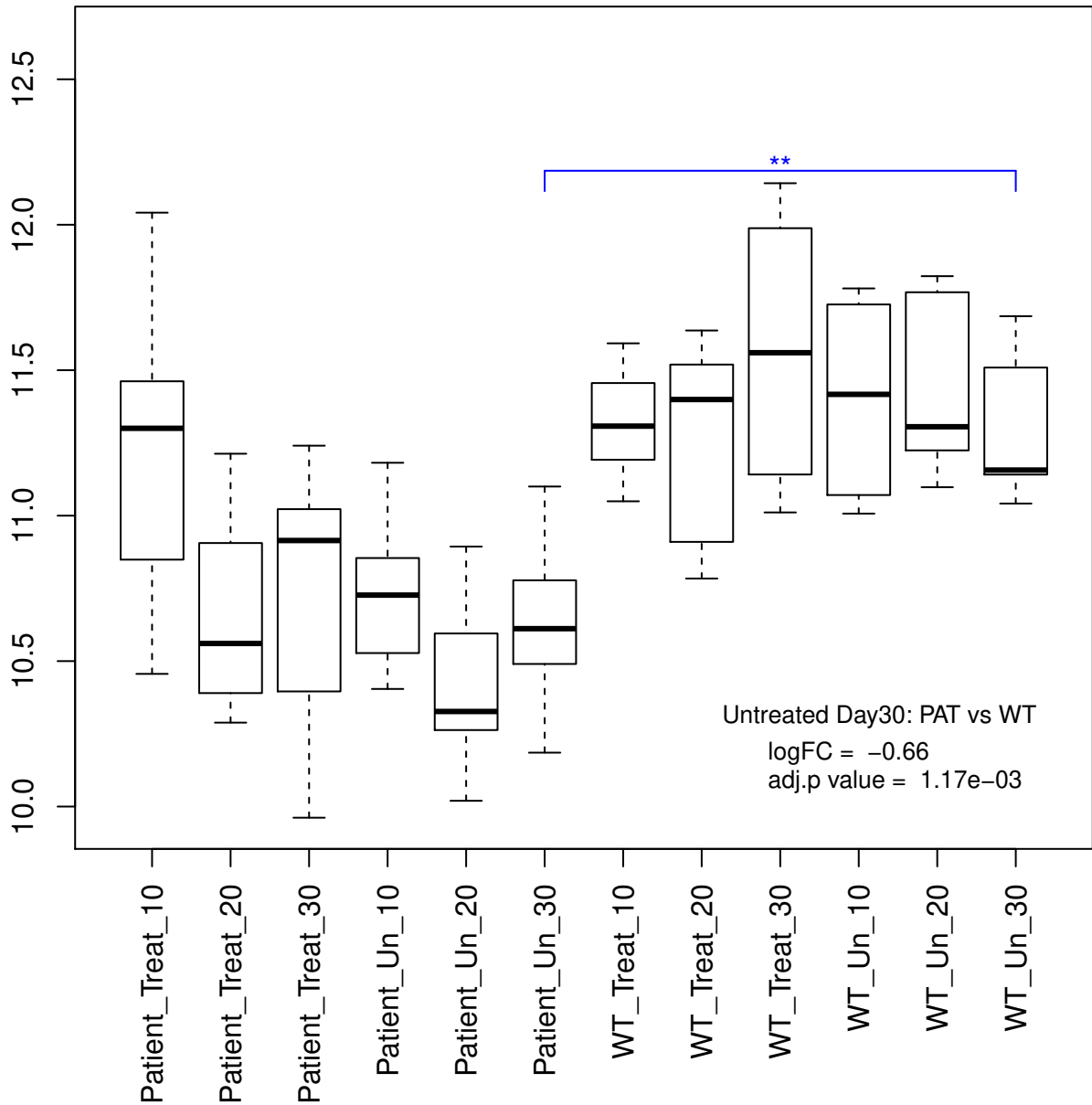
# LEUK (ab1434)



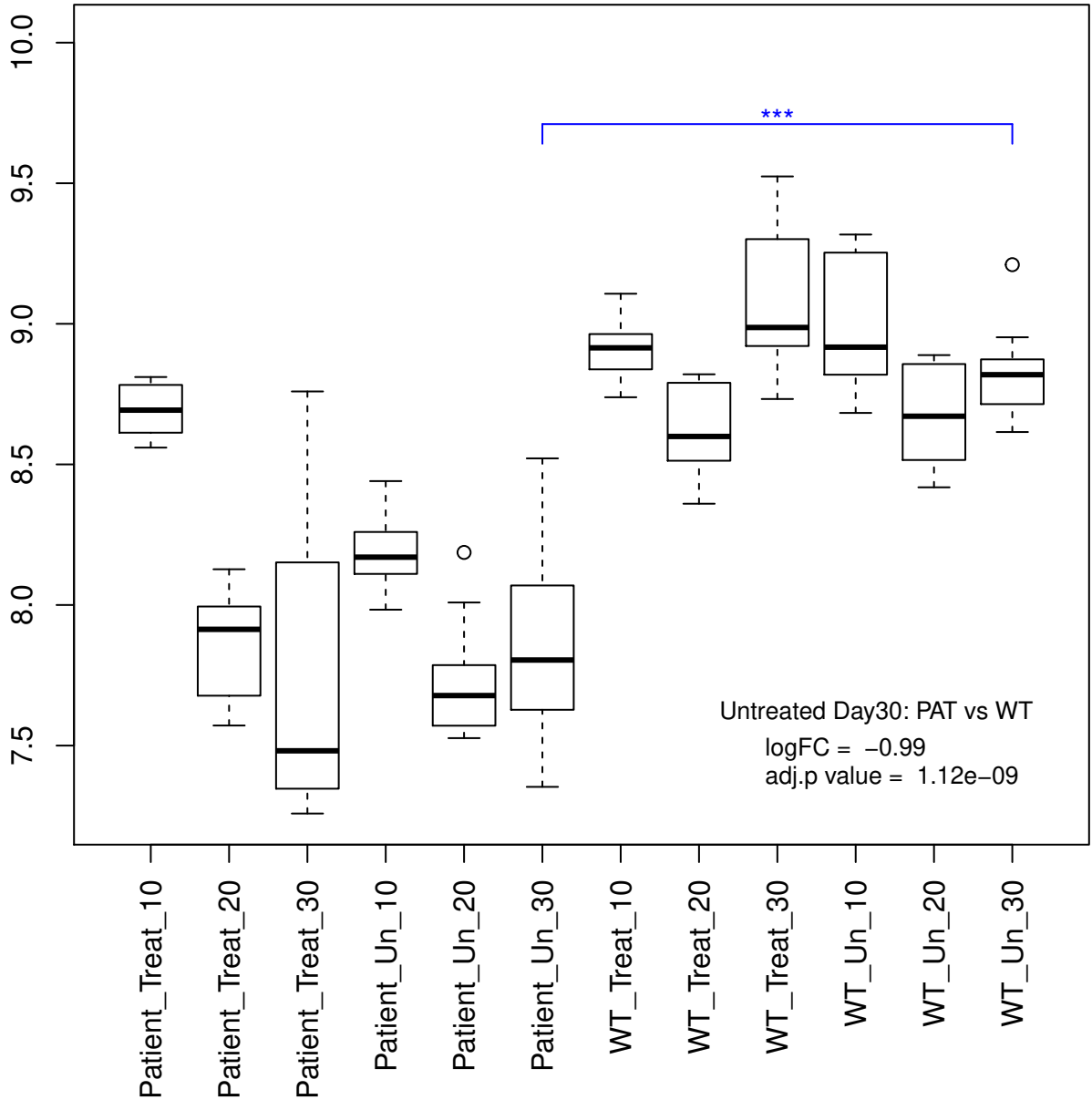
# CD45RA (ab1442)



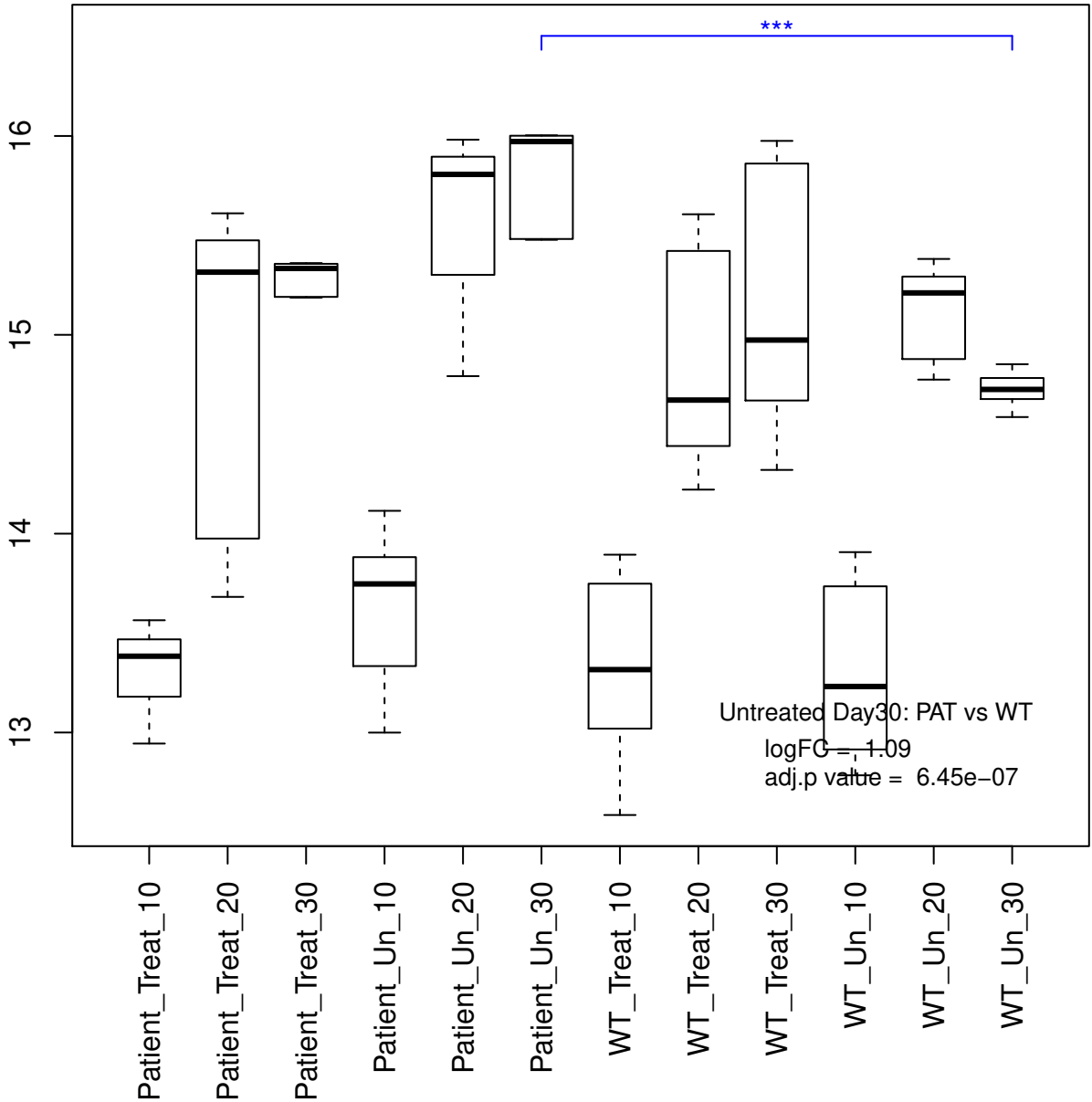
# ICAM1 (ab1454)



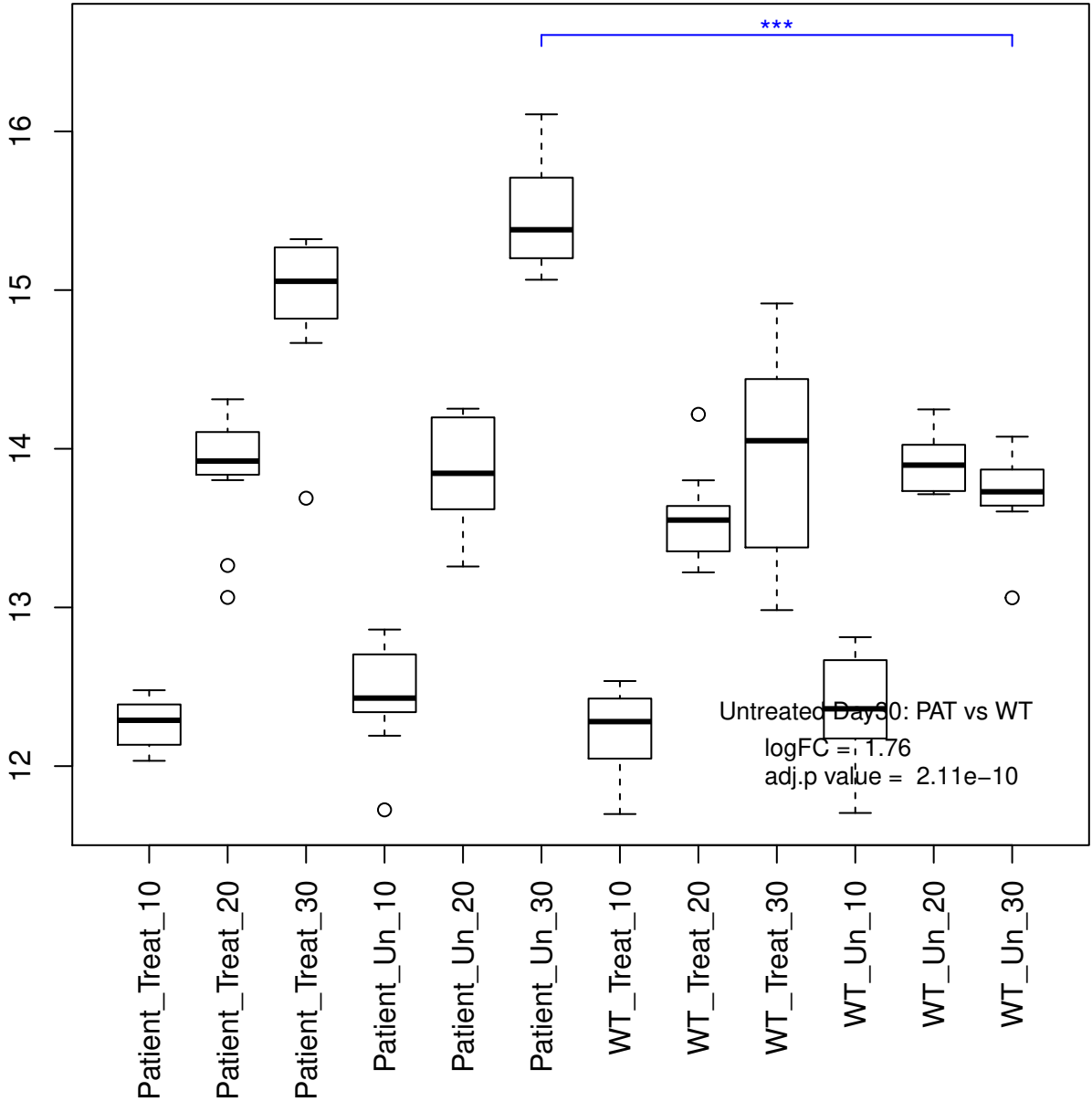
# DAF (ab1457)



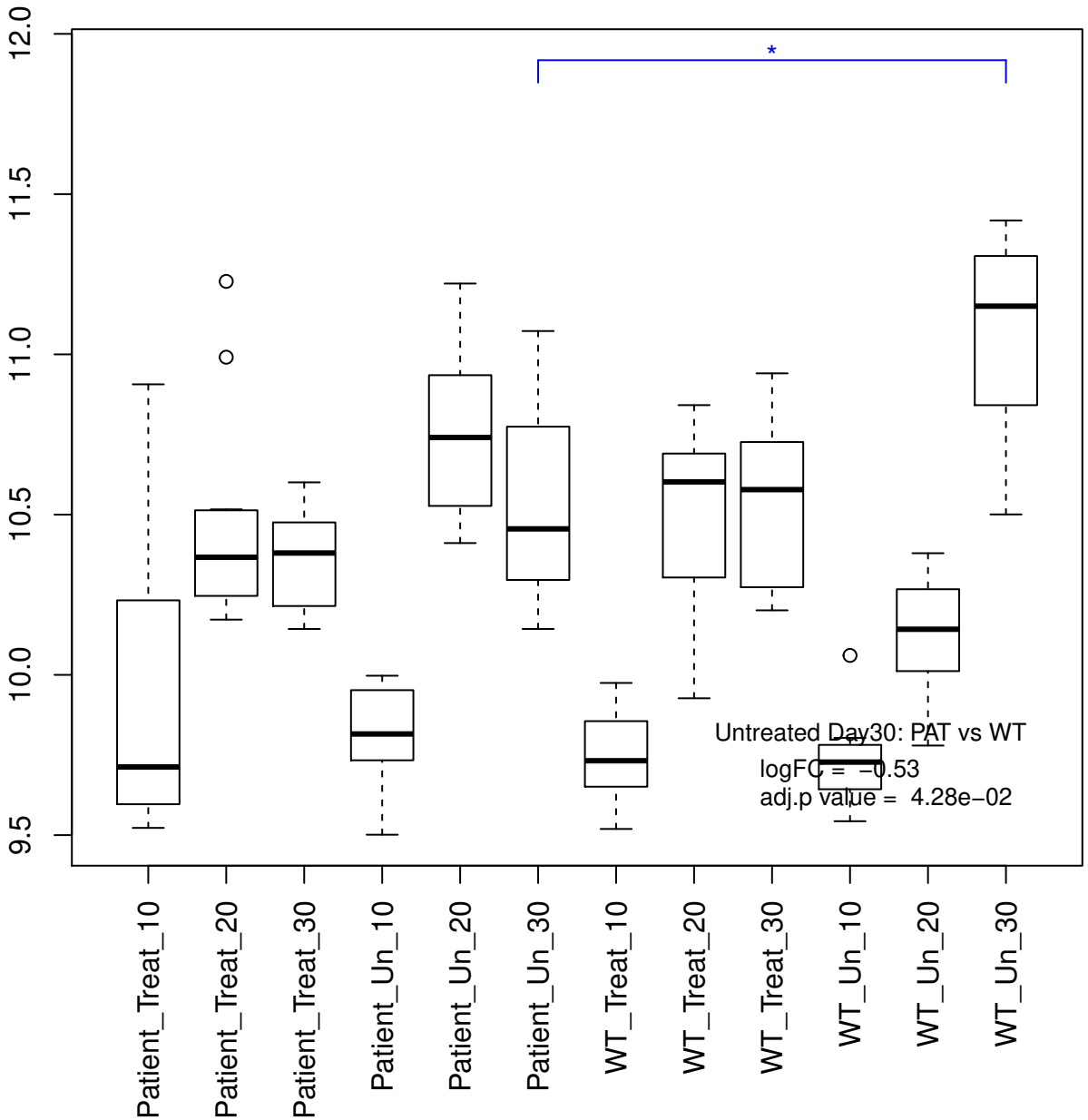
# NCAM1 (ab1458)



# NCAM1 (ab1459)

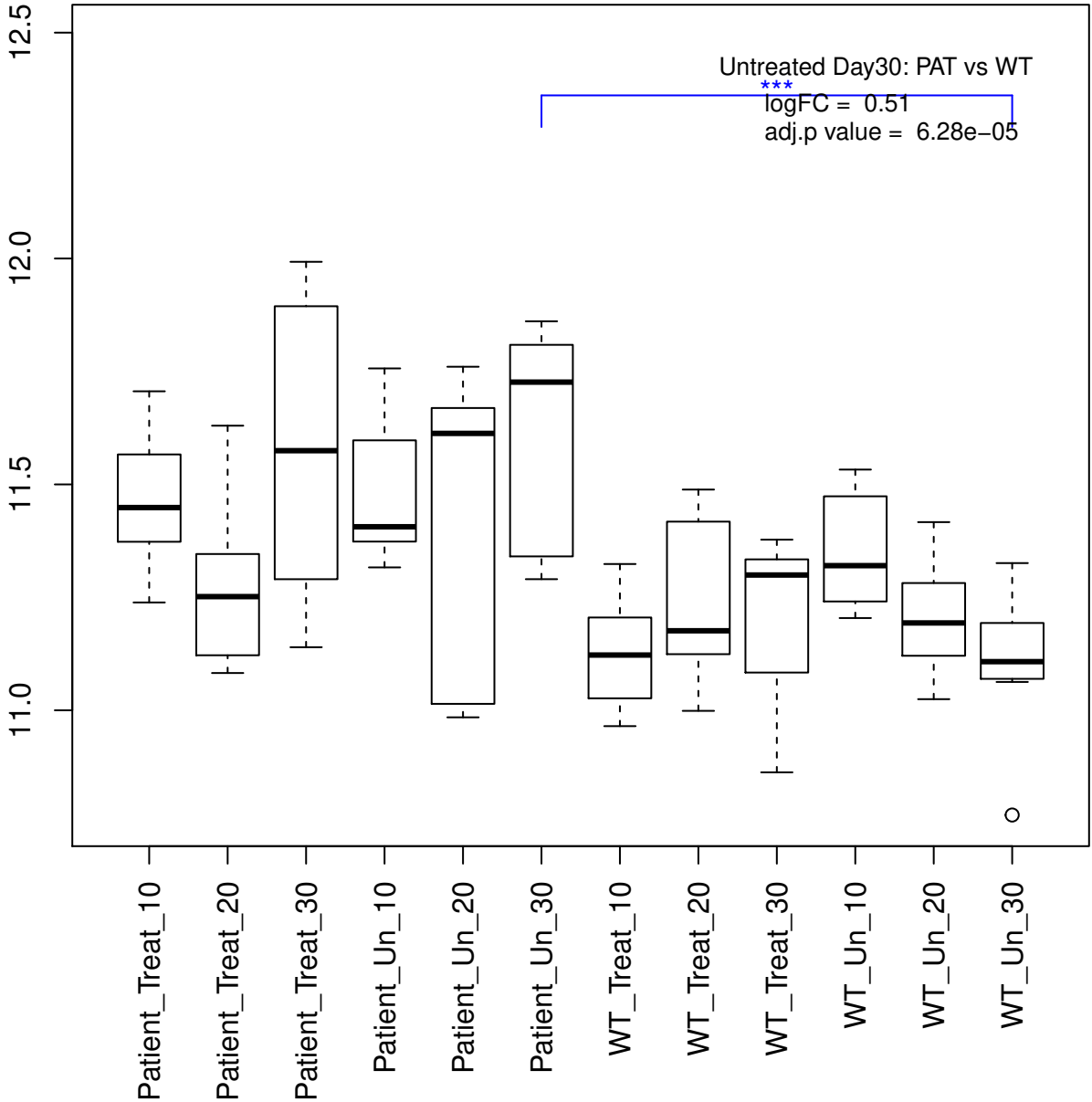


# CD57 (ab1460)

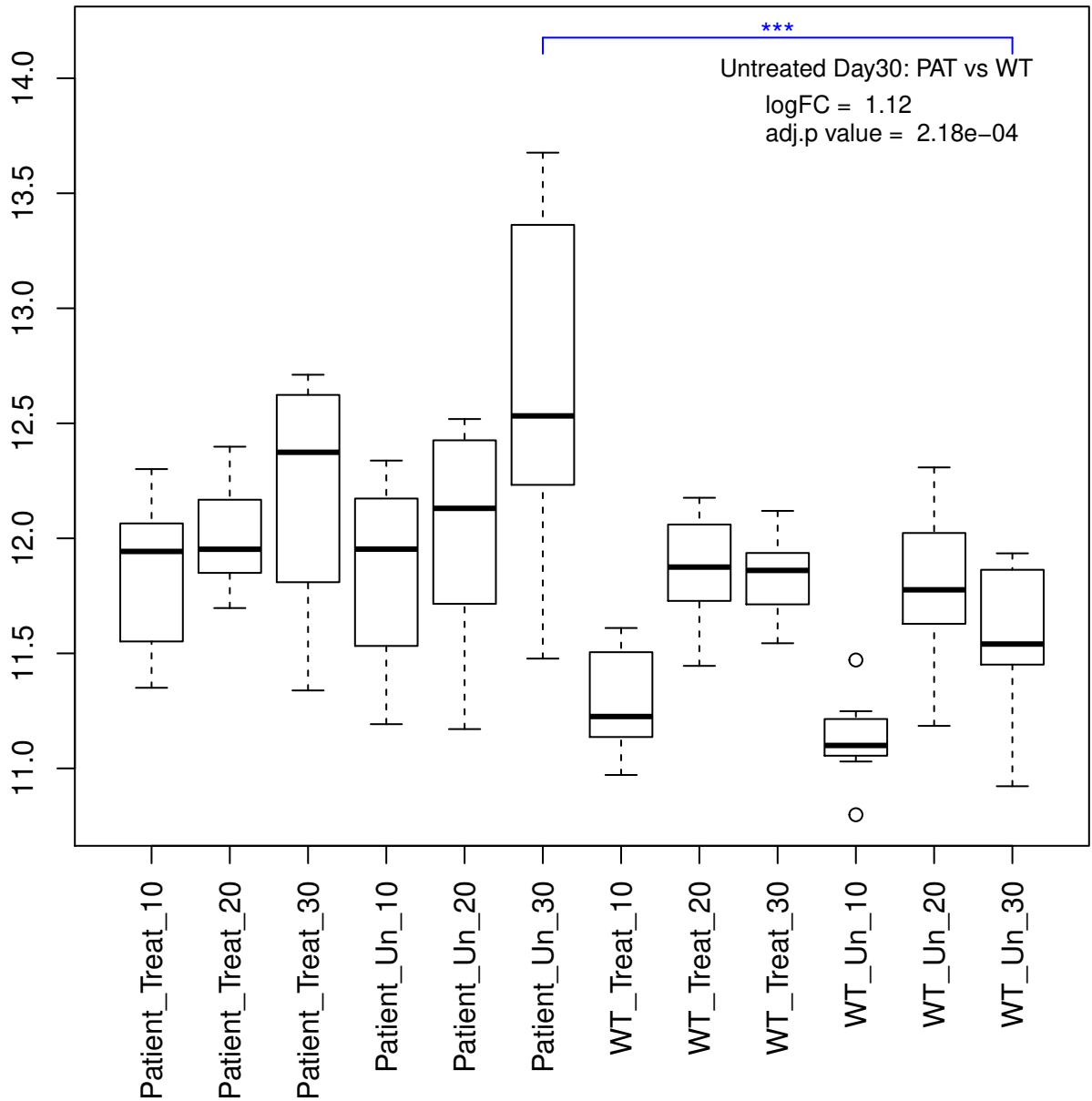




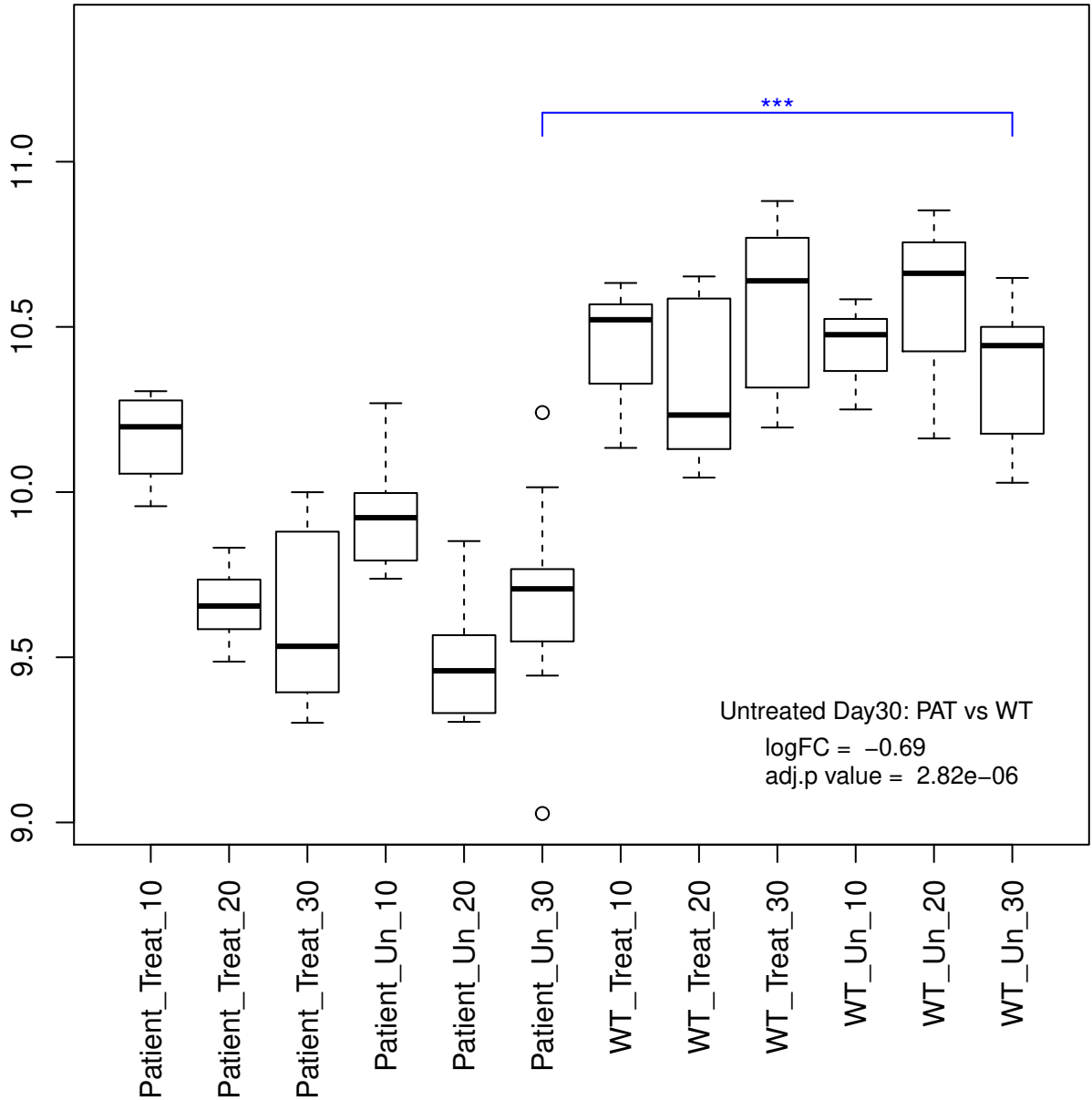
# CD59 (ab1464)



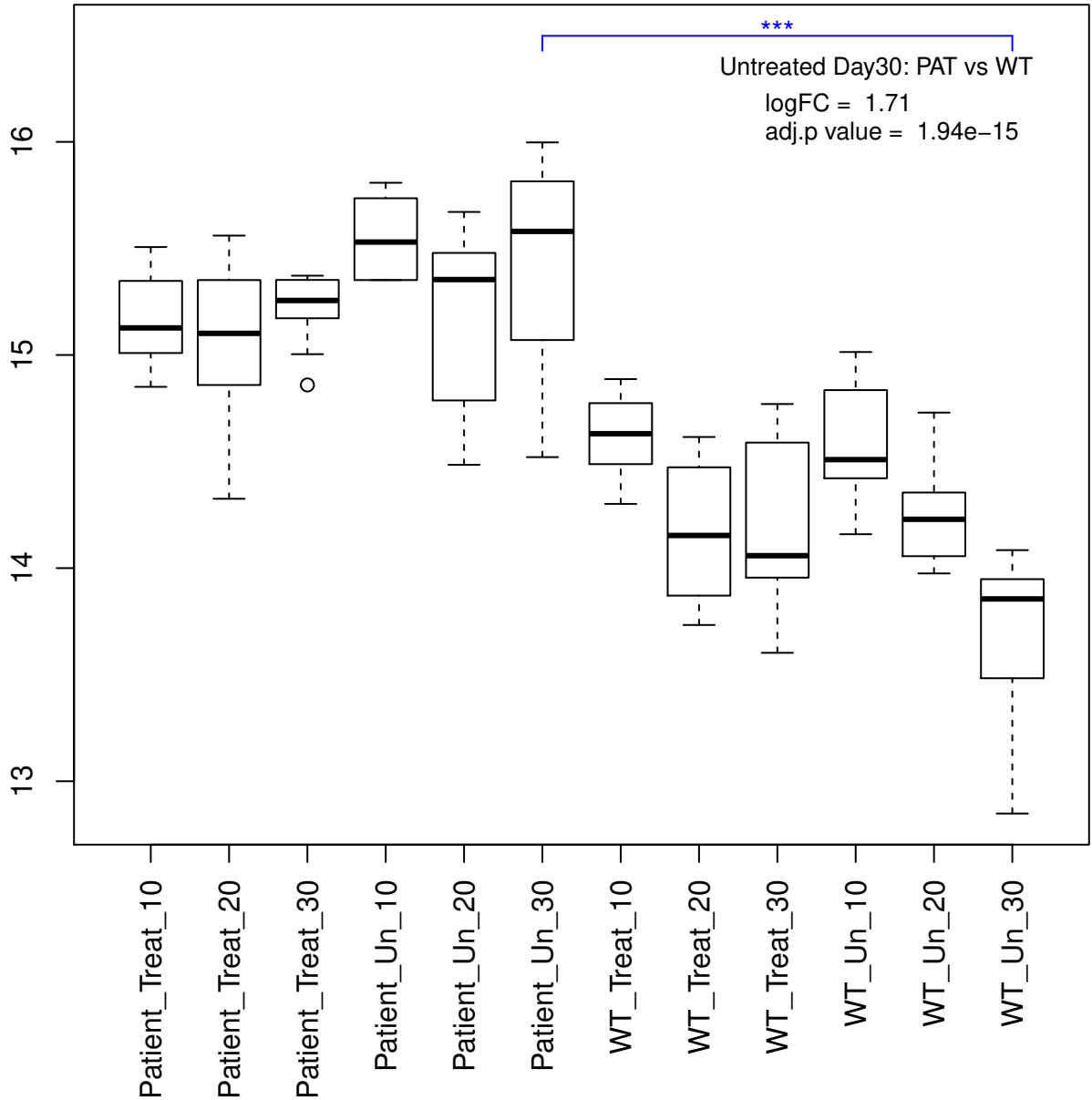
# TFR1 (ab1472)



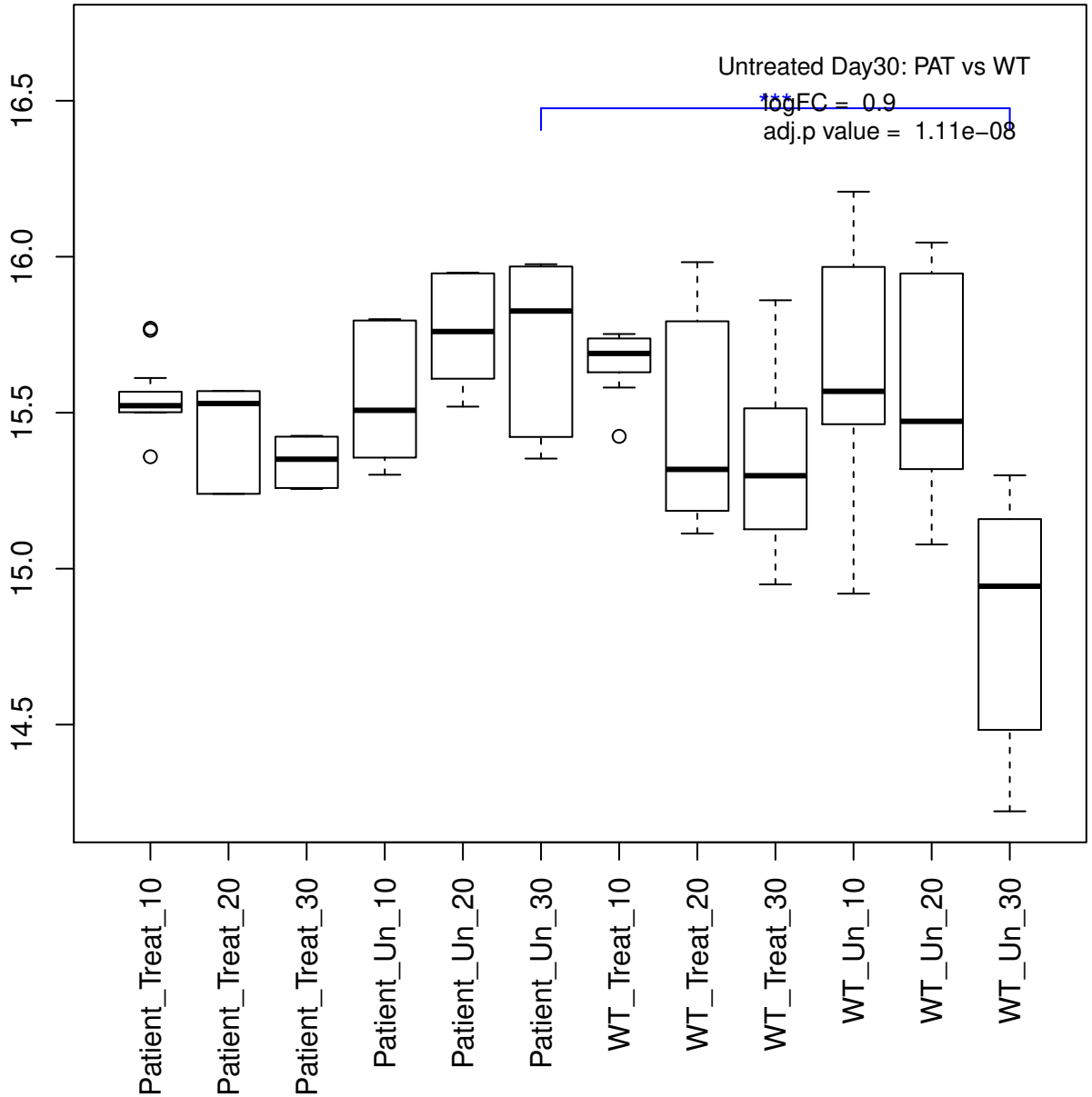
# CD86 (ab1477)



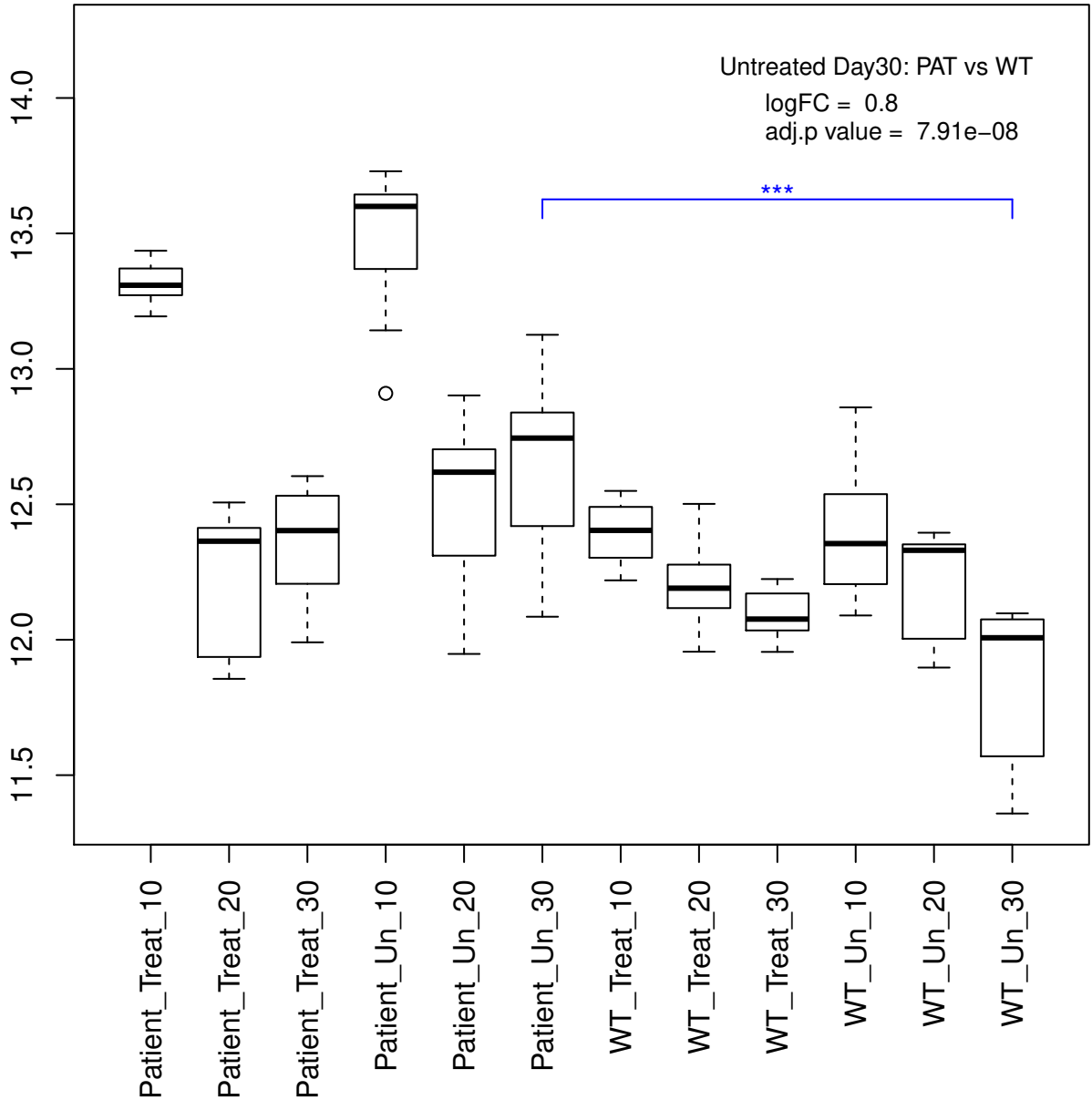
# BASI (ab1486)



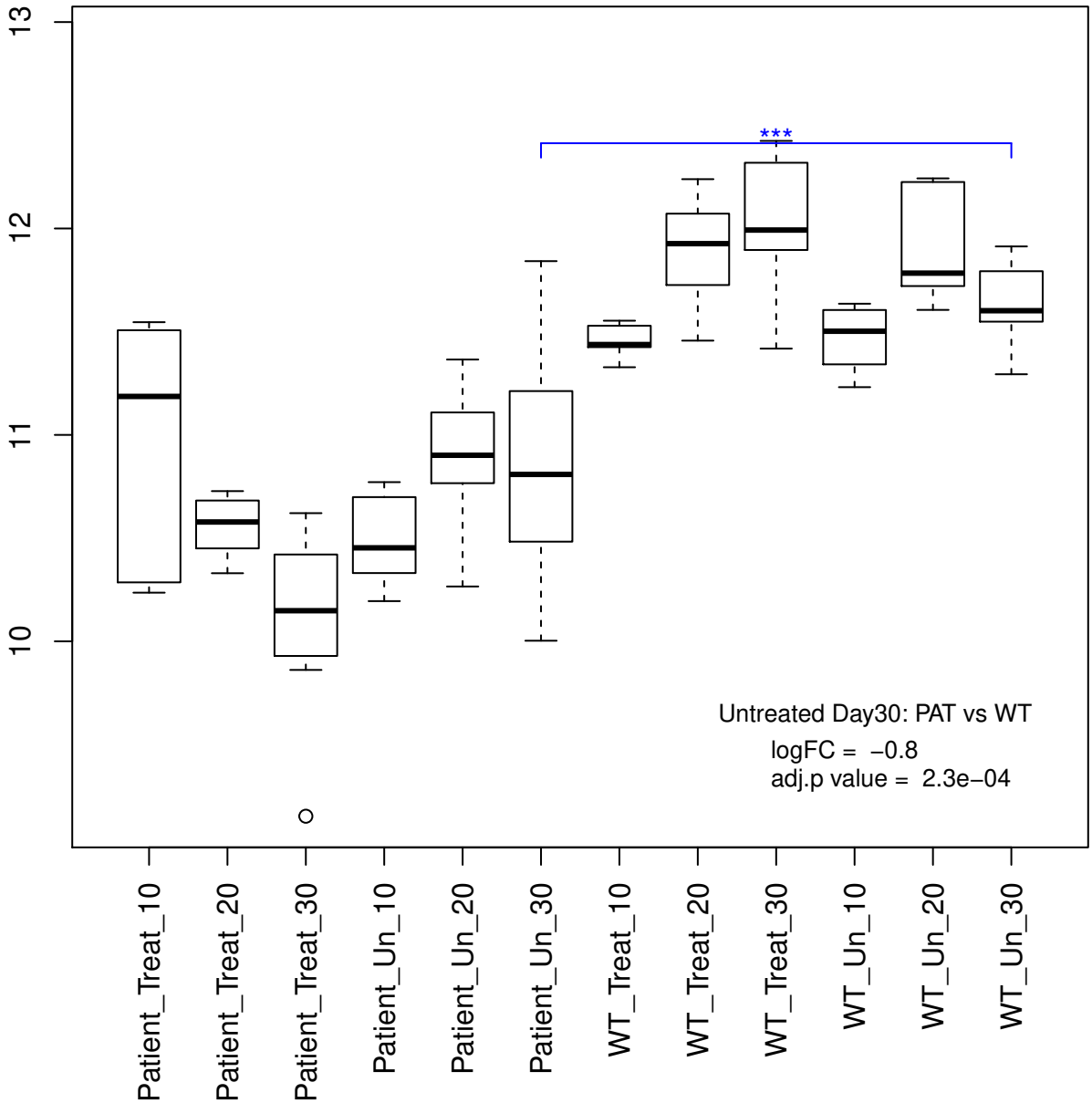
# BASI (ab1487)



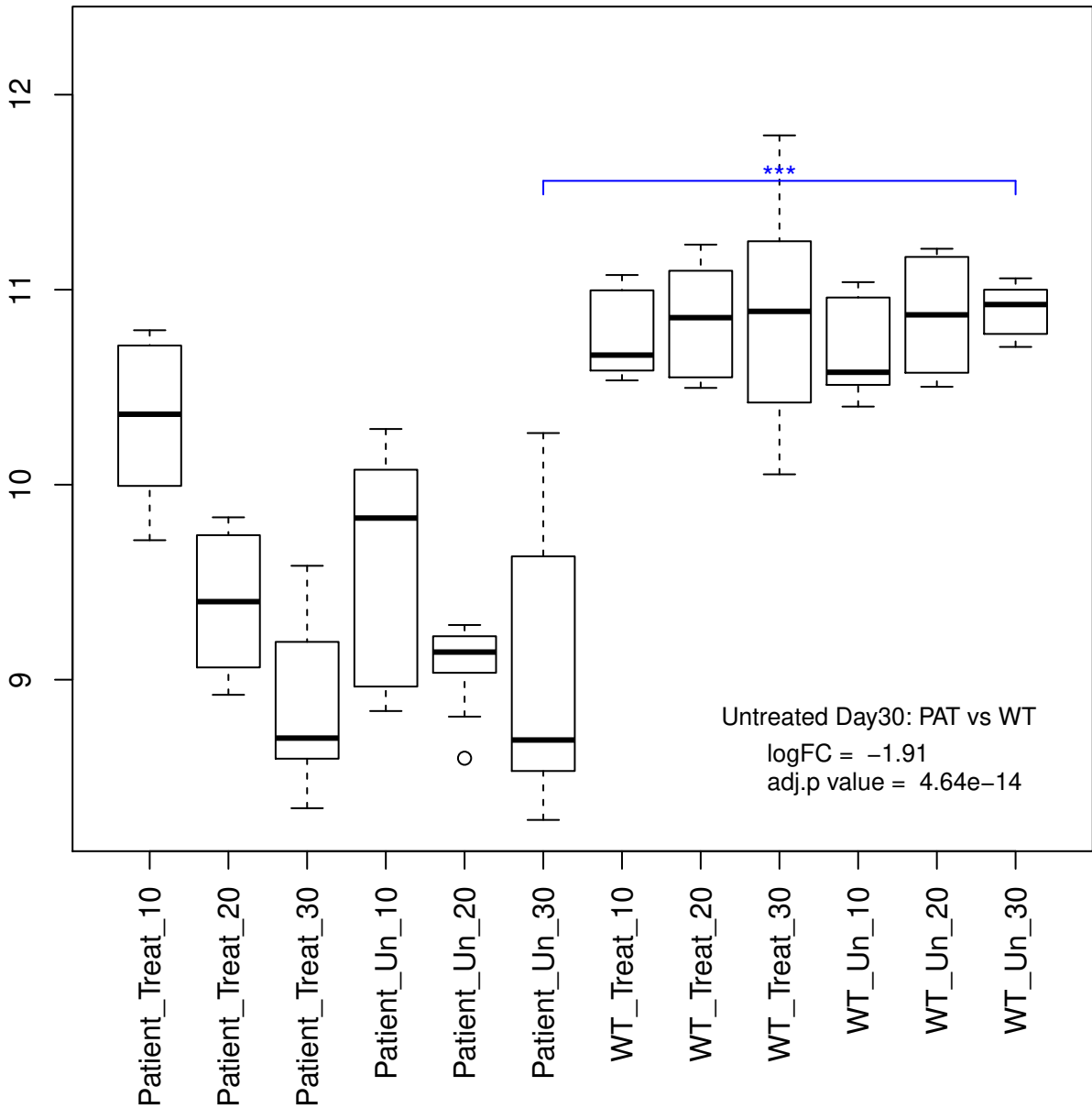
# MPRI (ab1490)



# CRLF2 (ab1498)

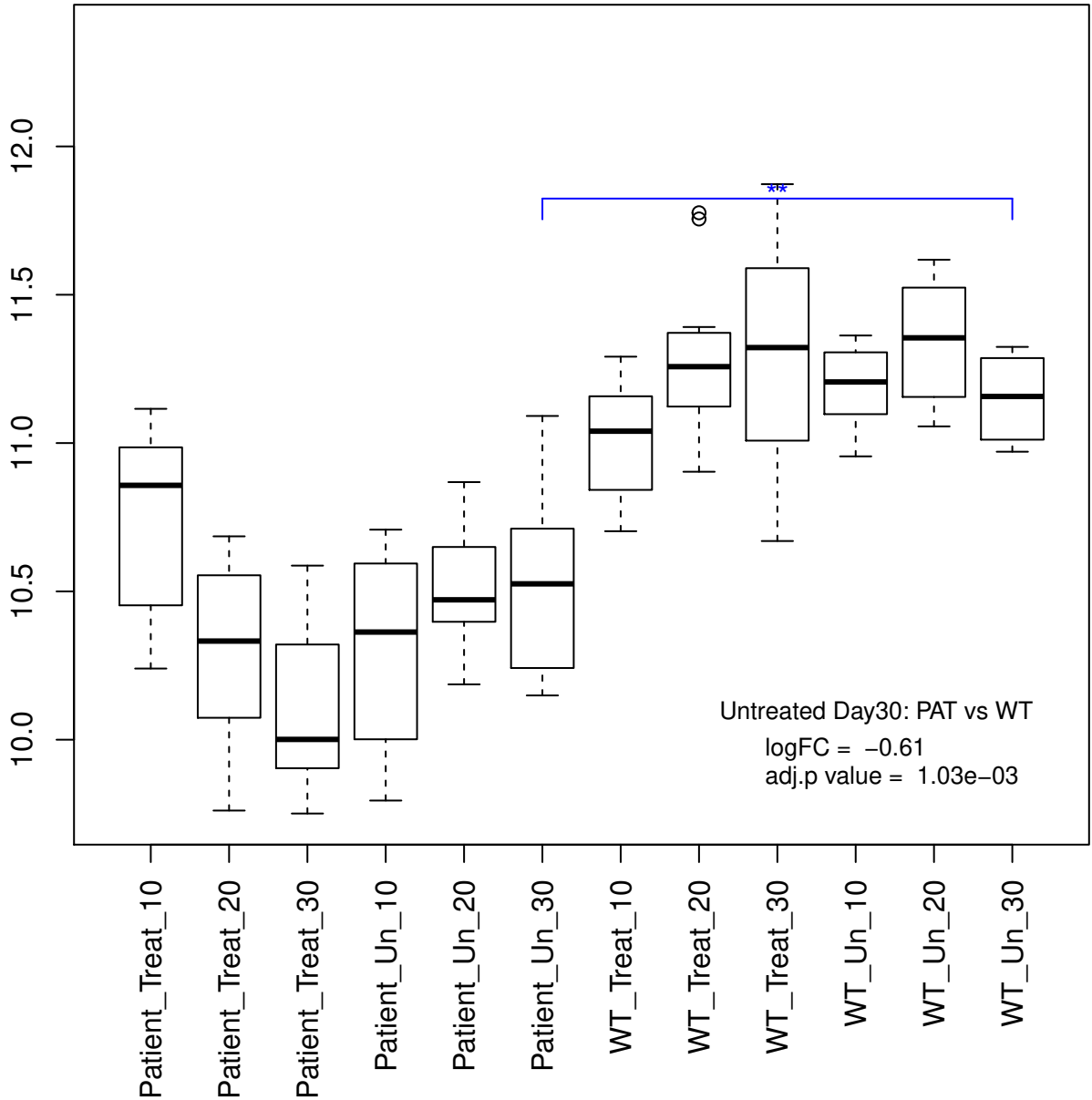


# PRTN3 (ab1501)

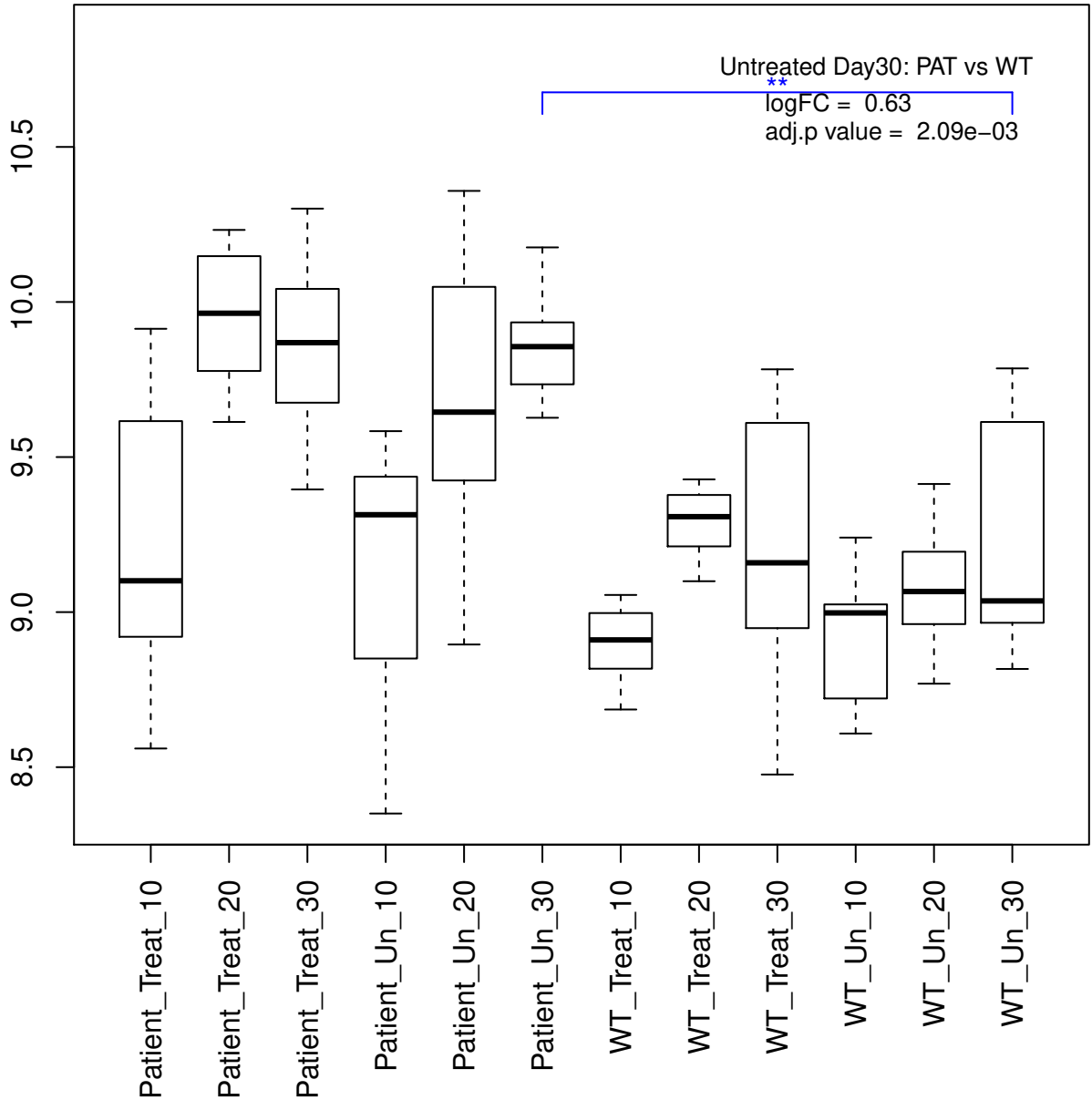




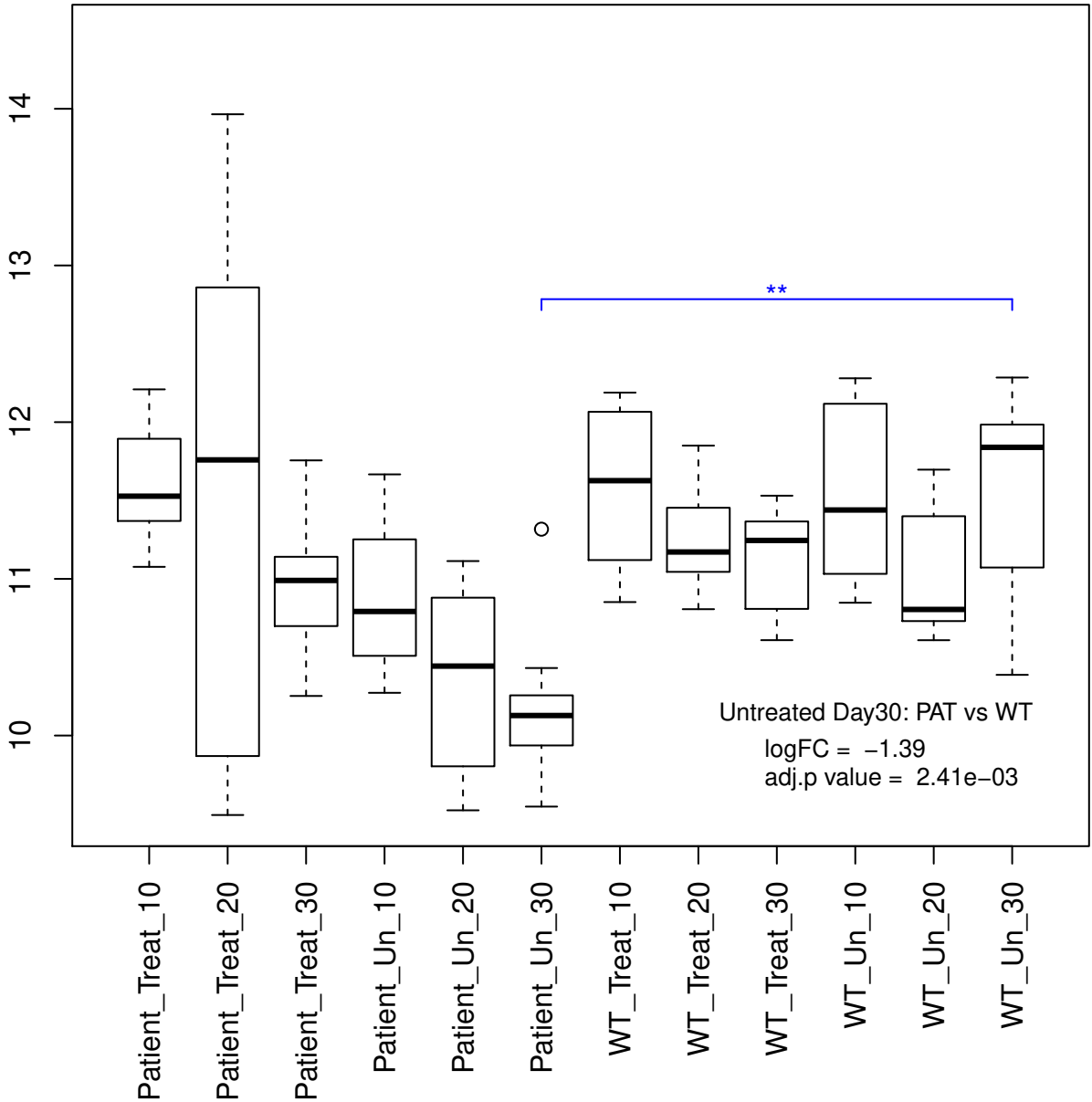
# IL18 (ab1511)



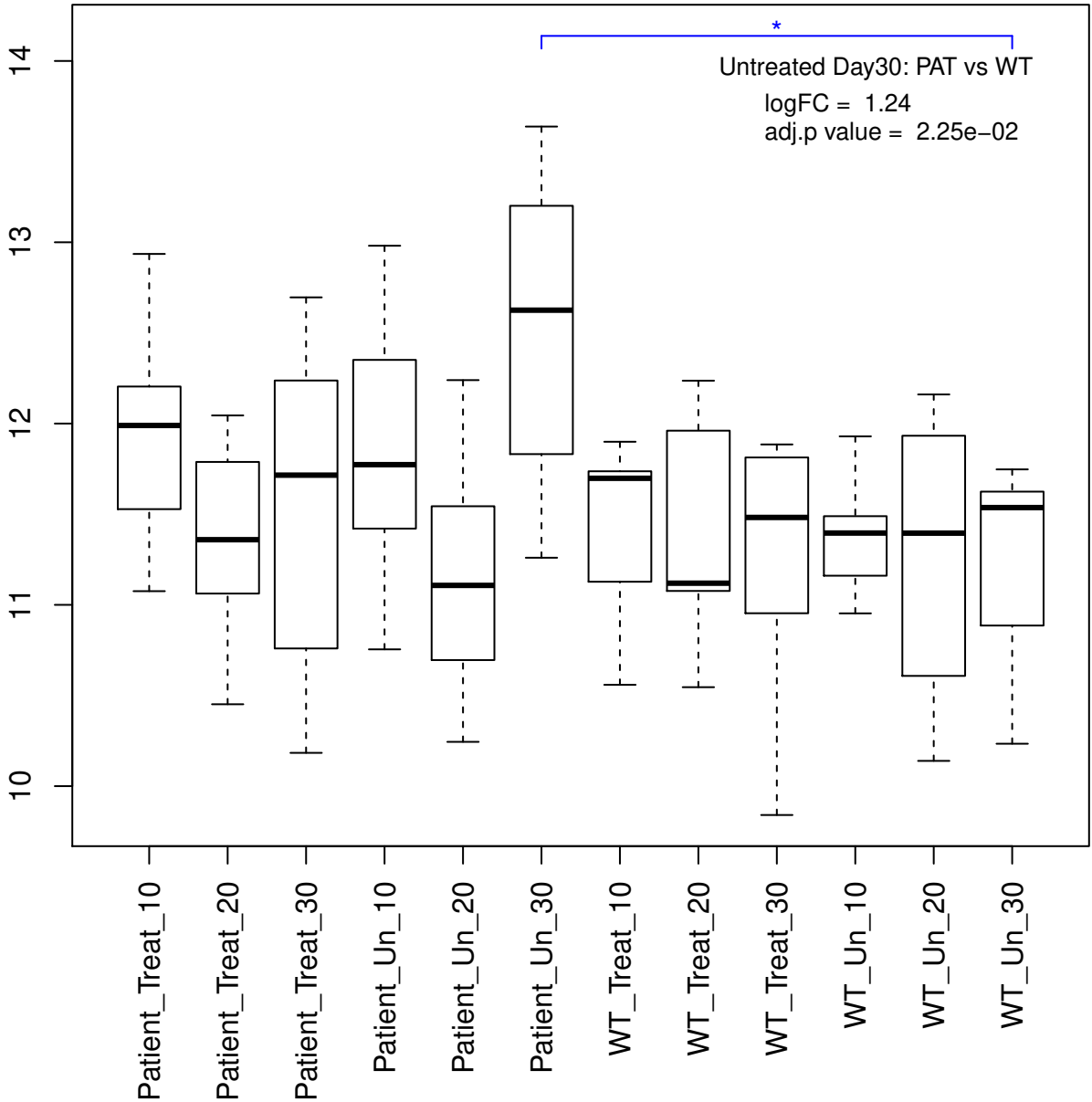
# PGH1 (ab1520)



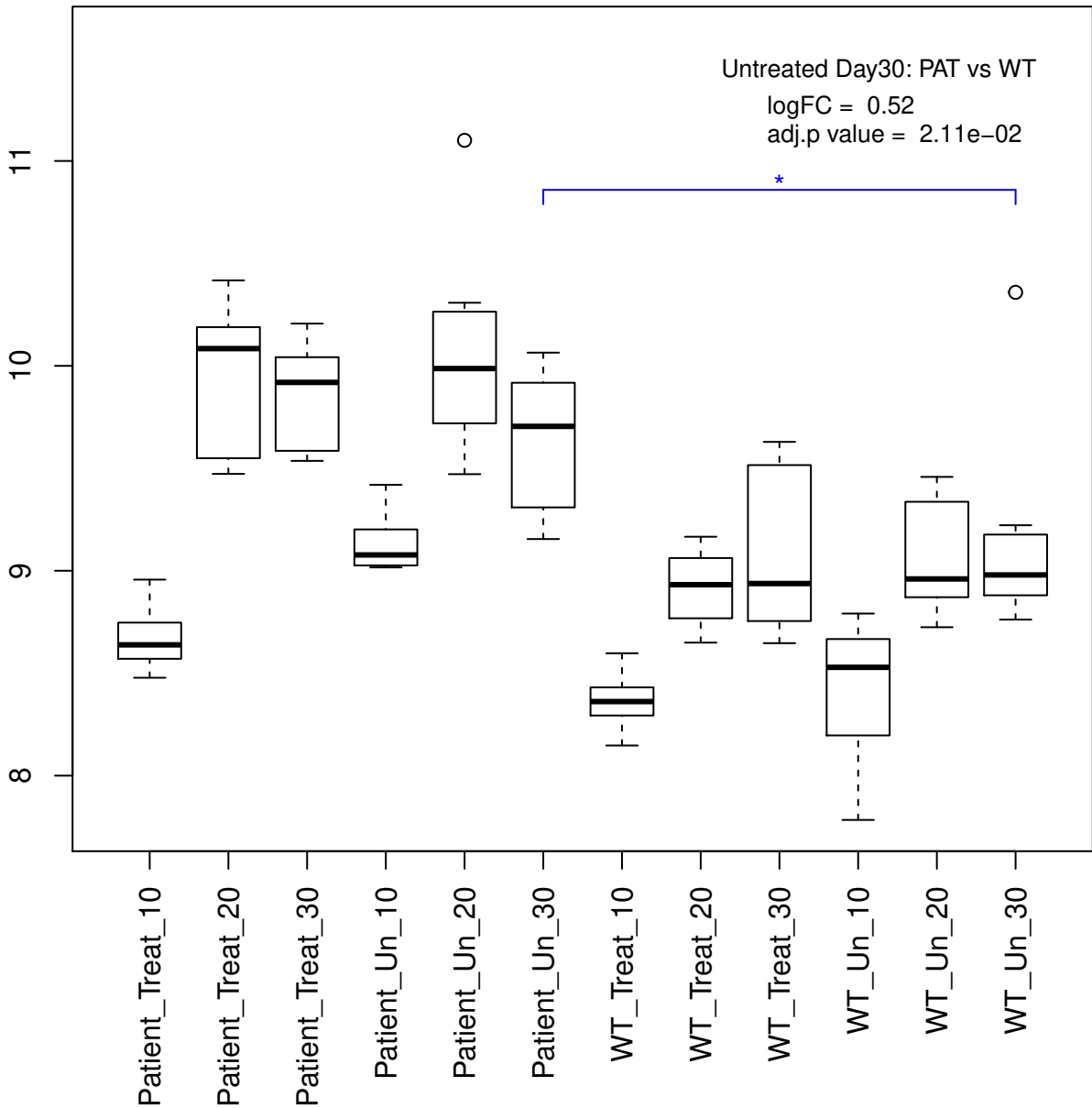
# CD44 (ab1540)



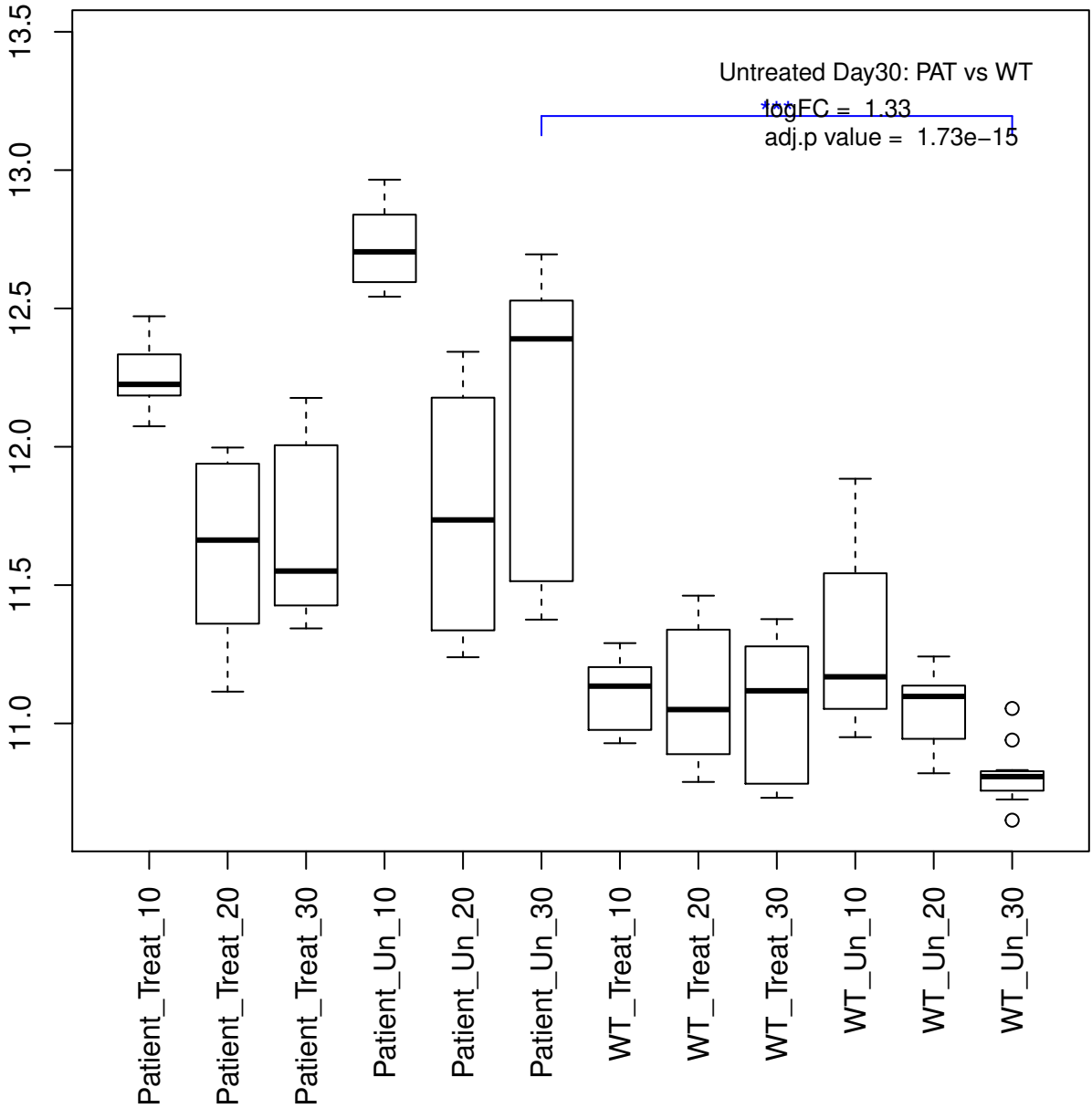
# TFR1 (ab1547)



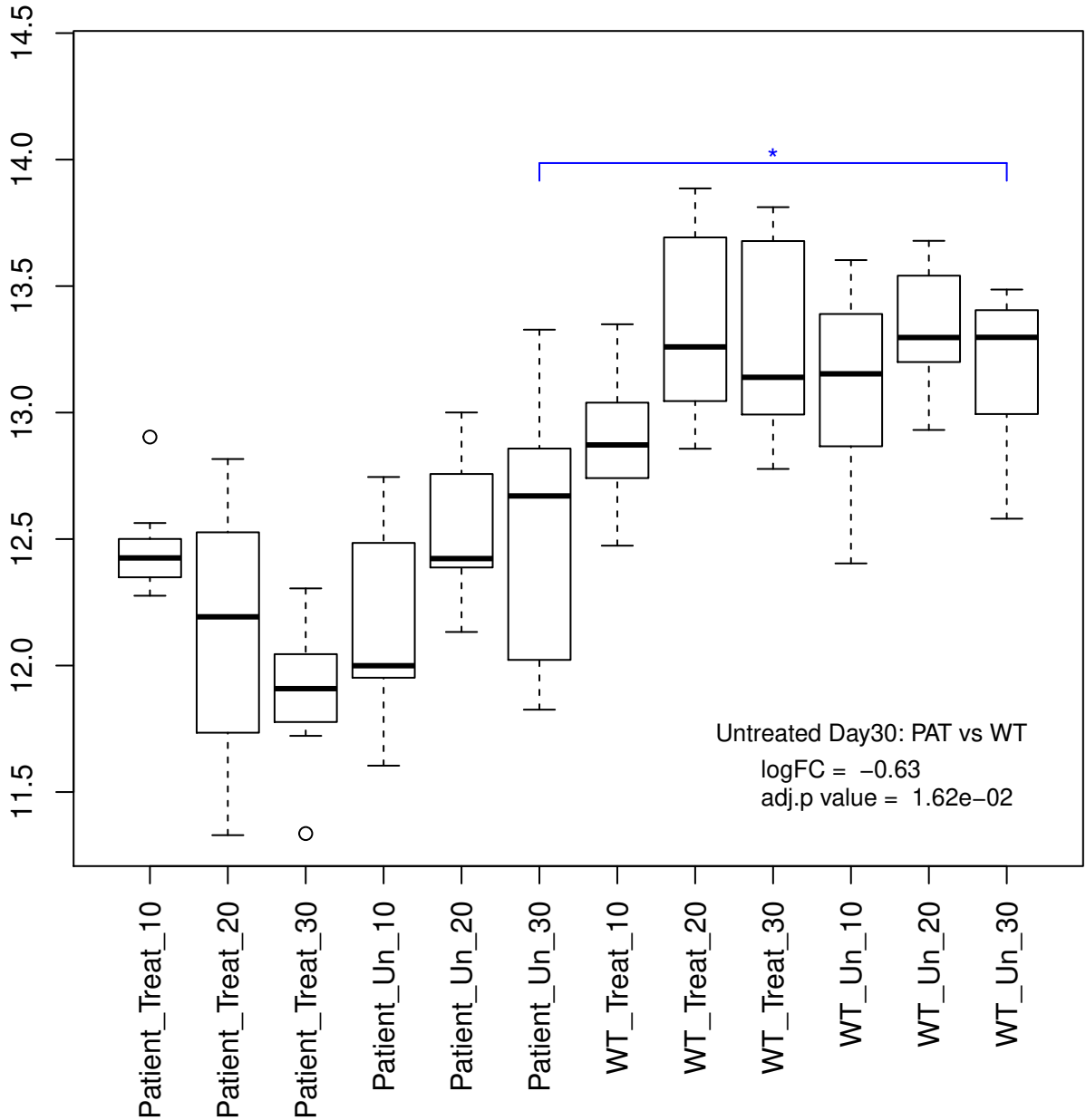
# IL3RB (ab1551)



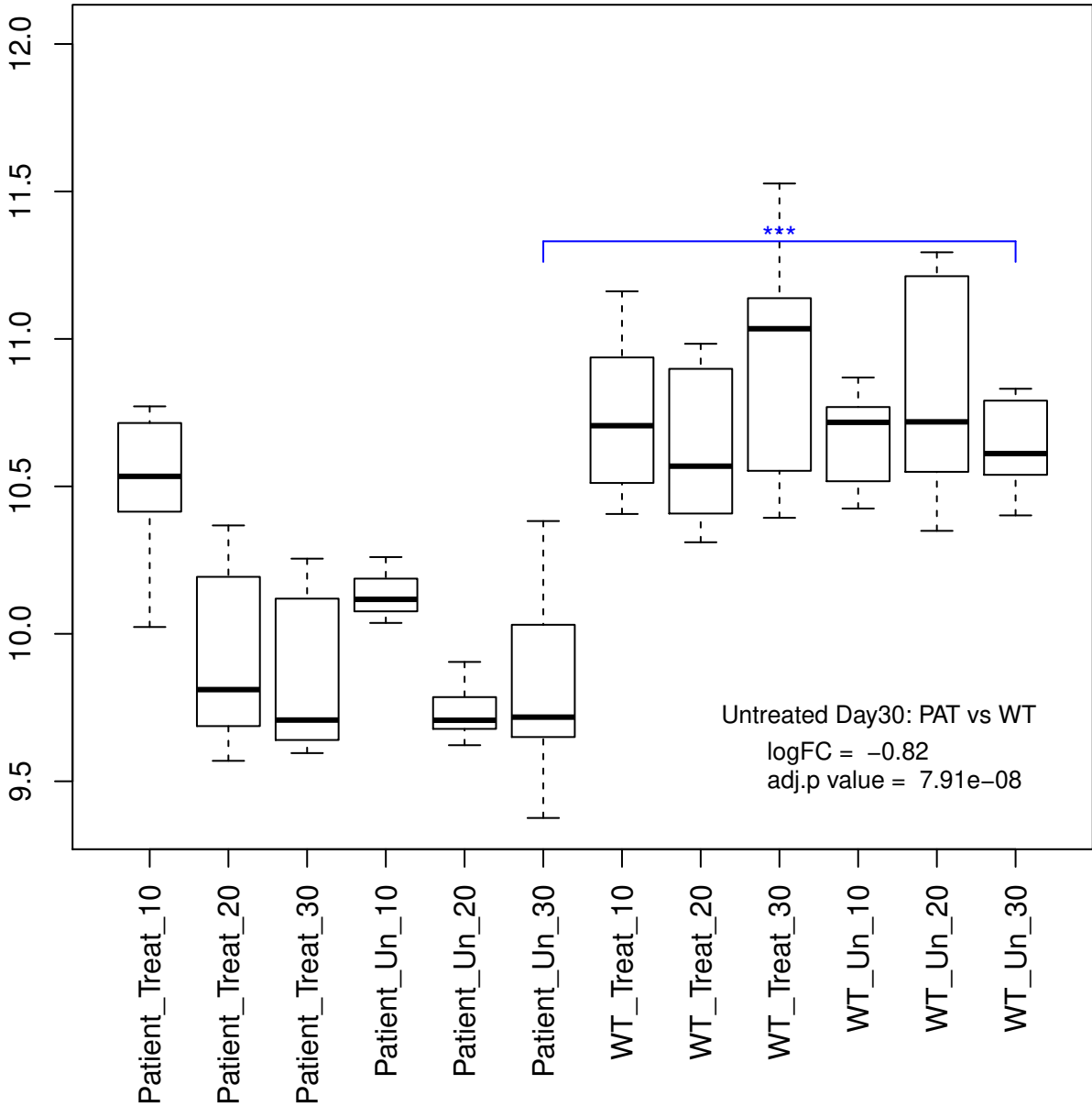
# ITA5 (ab1565)



# B3GA1 (ab1568)

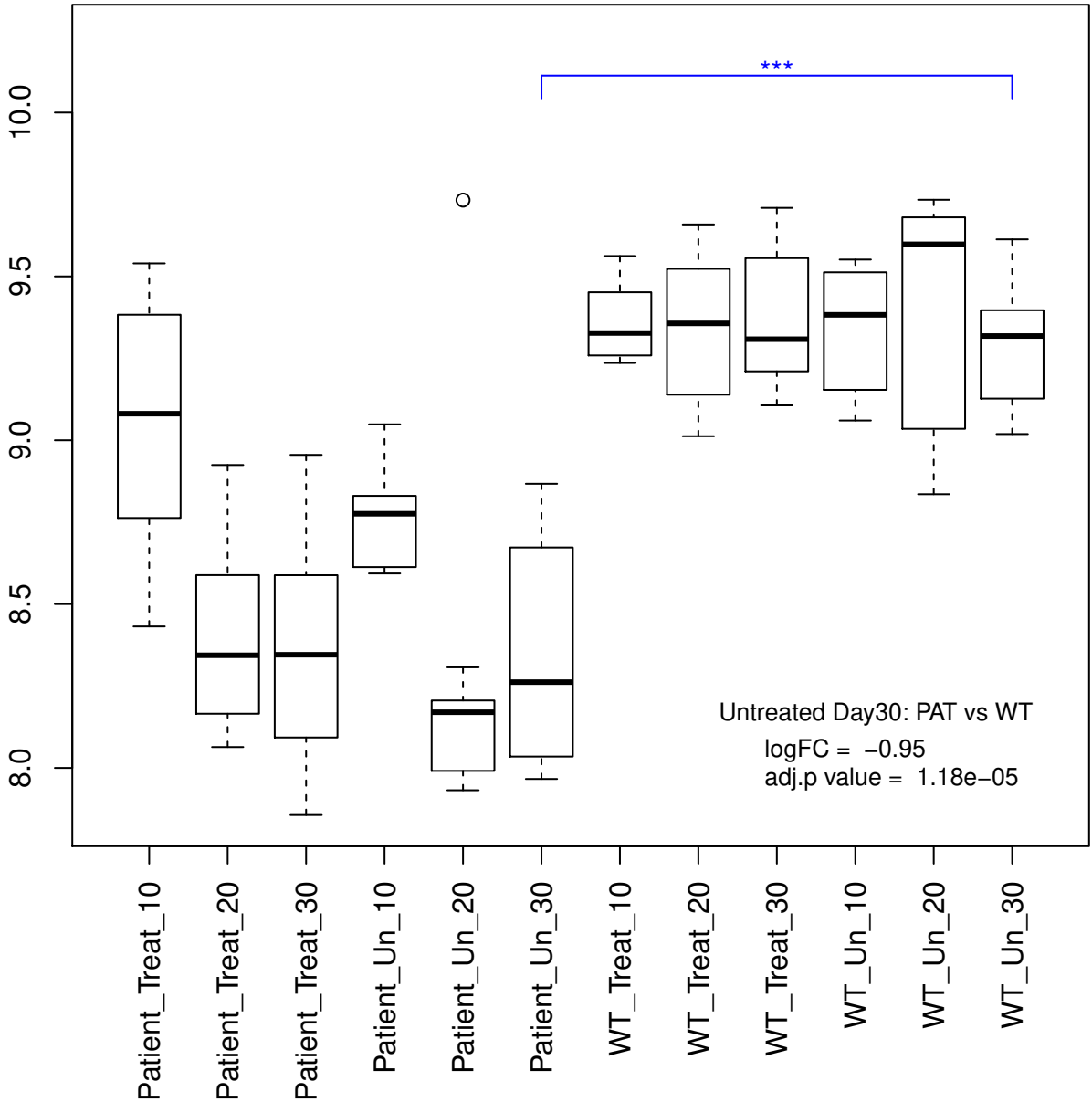


# IL2RB (ab1575)

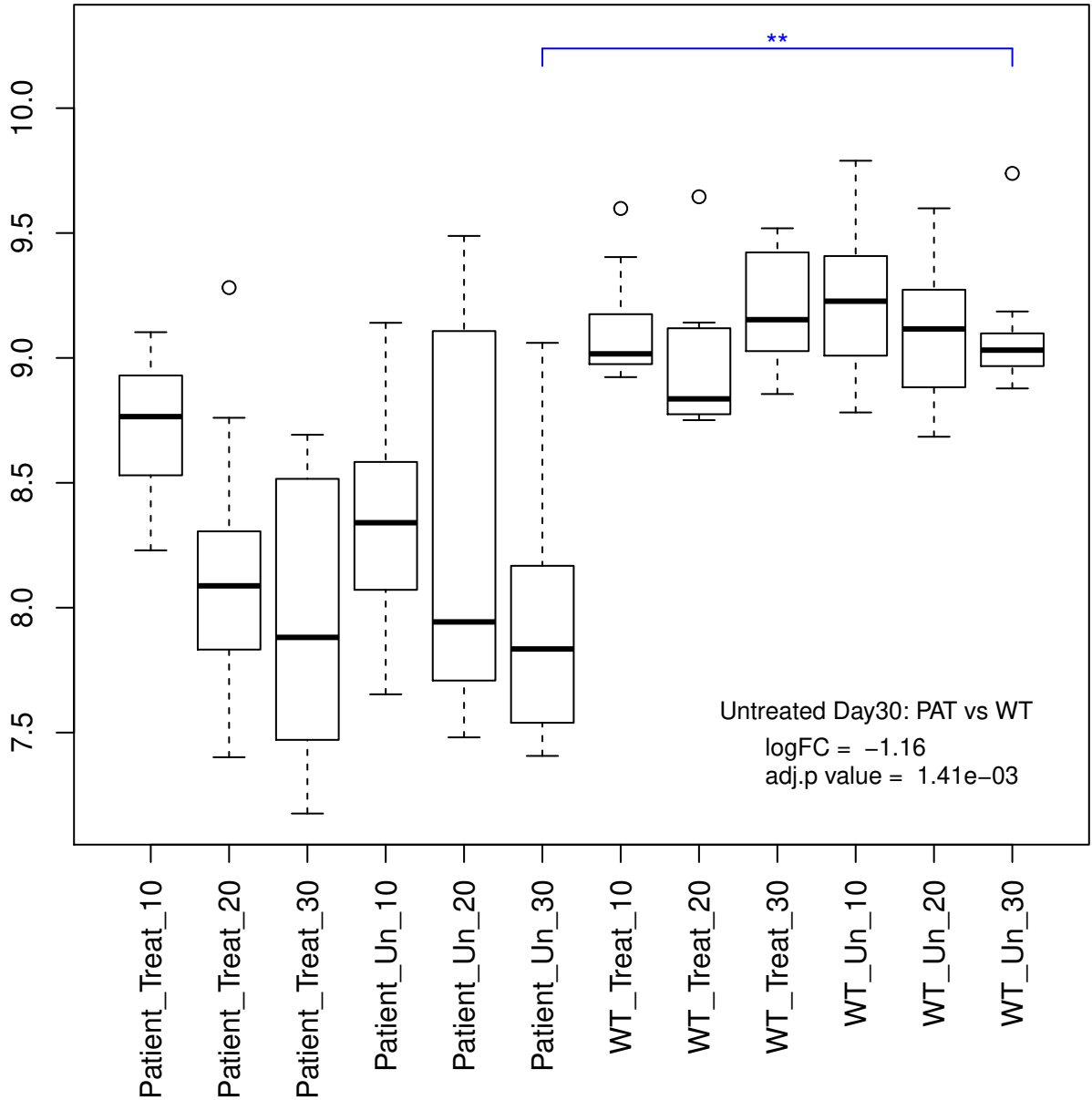




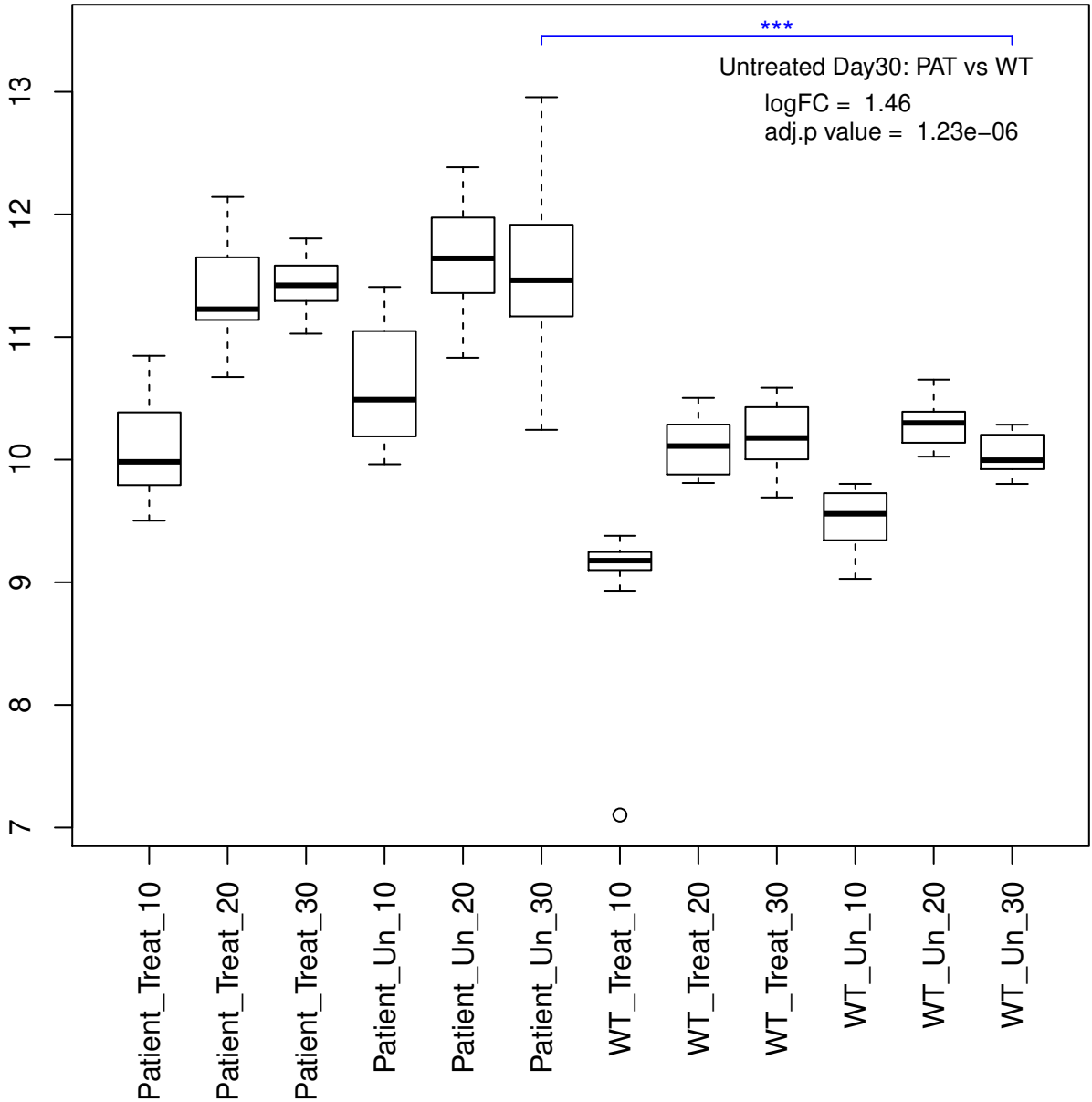
# CEAM8 (ab1577)



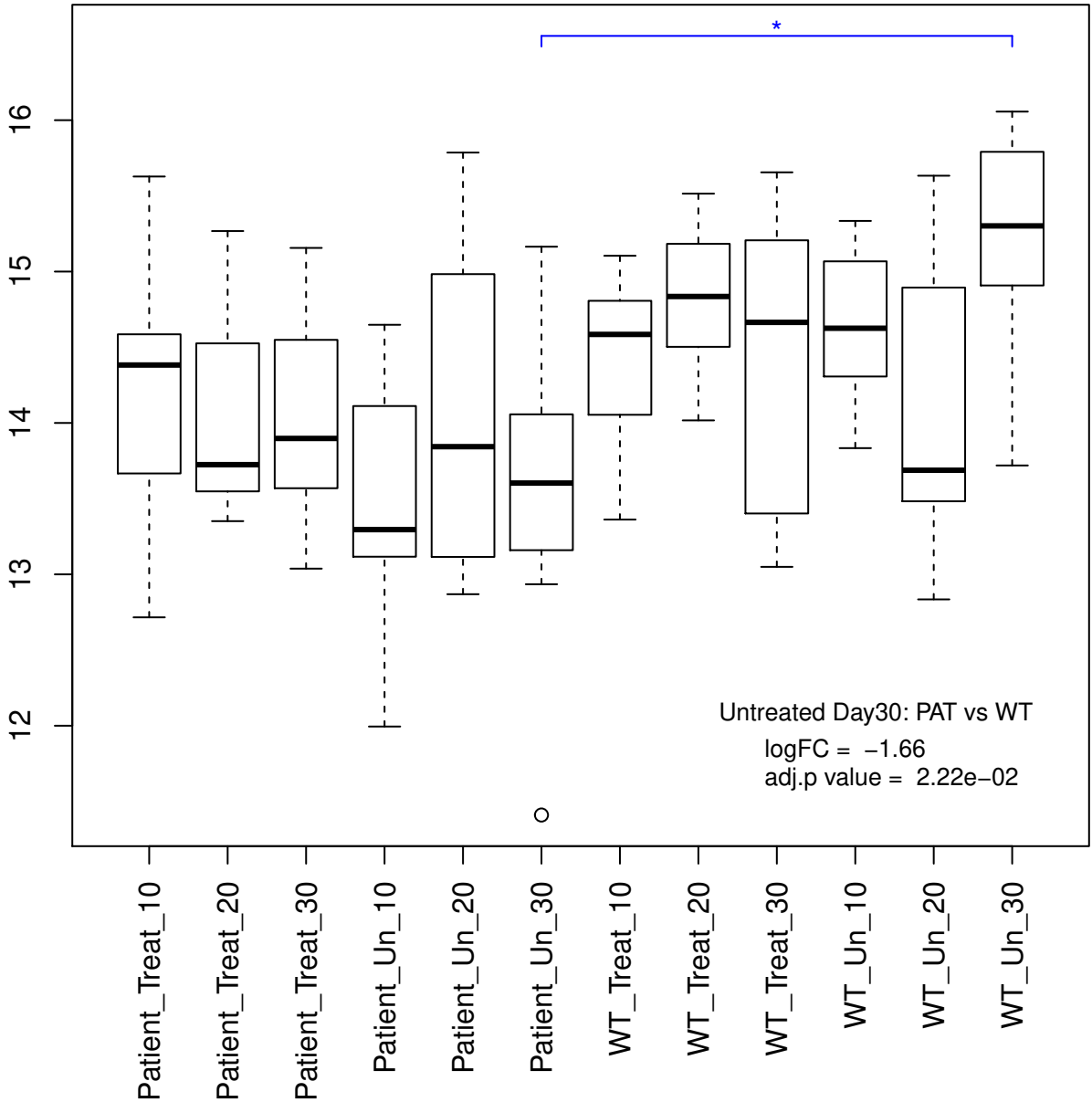
# CCL22 (ab1600)



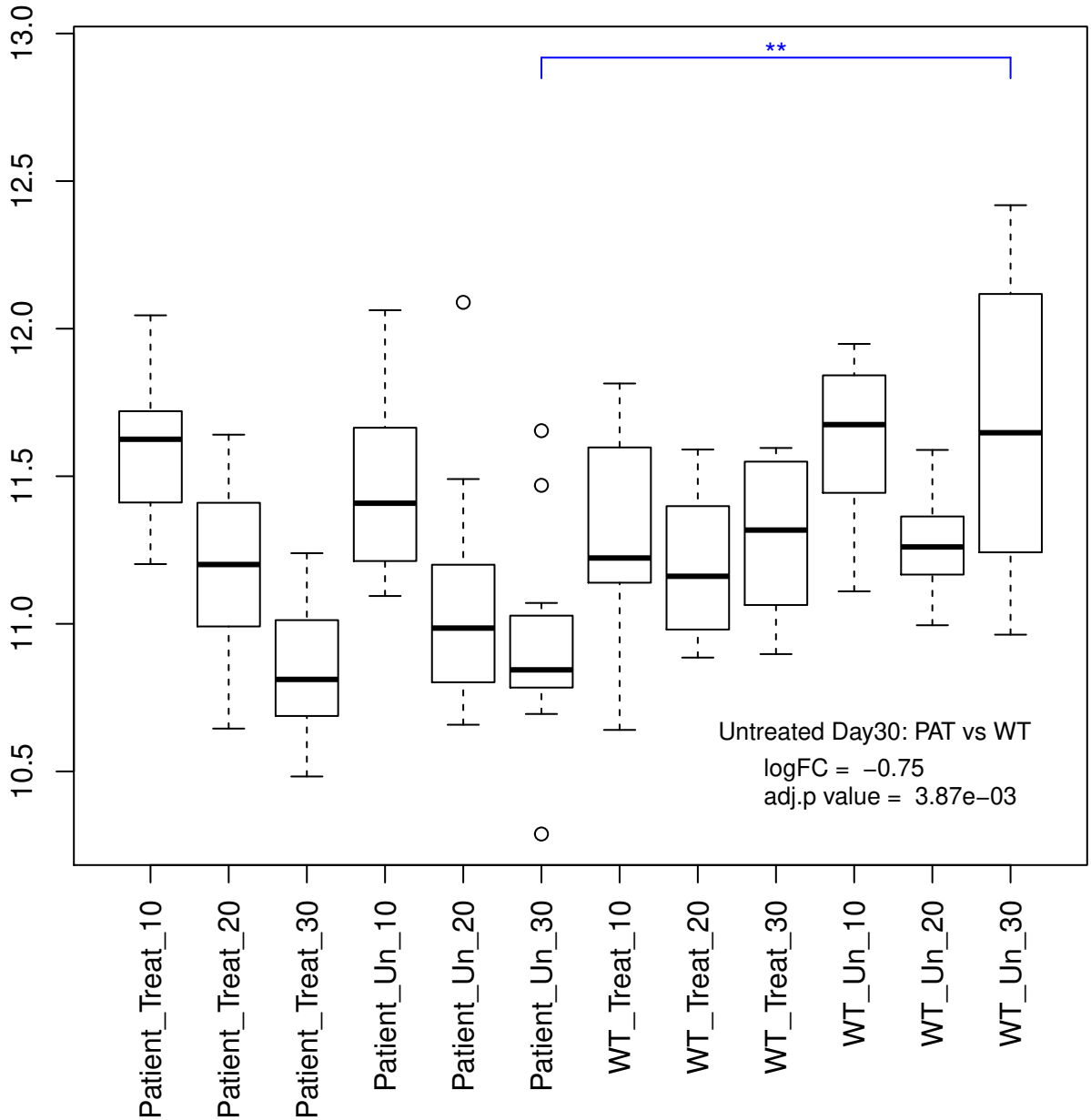
# VEGFA (ab1603)



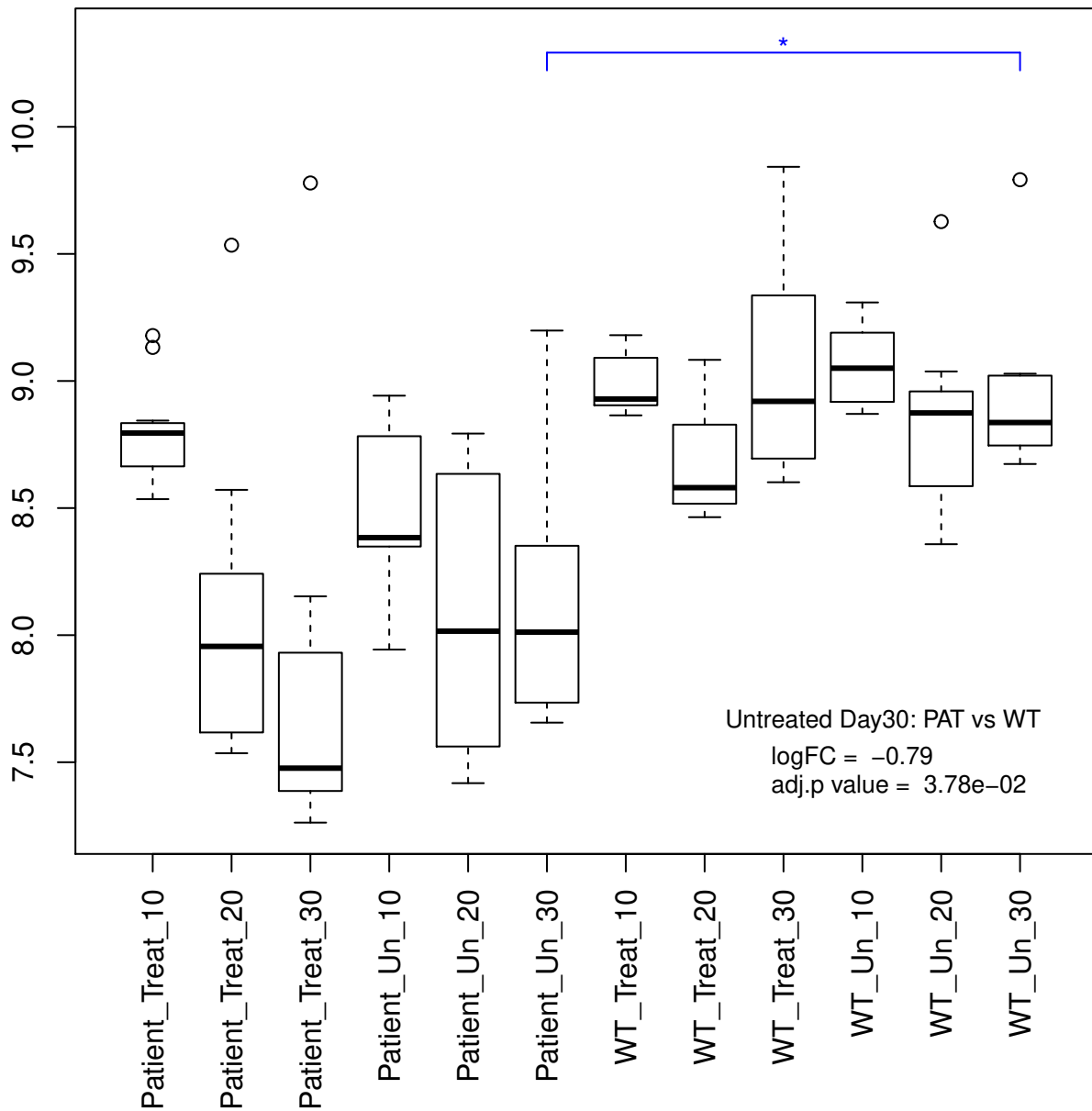
# VEGFA (ab1604)



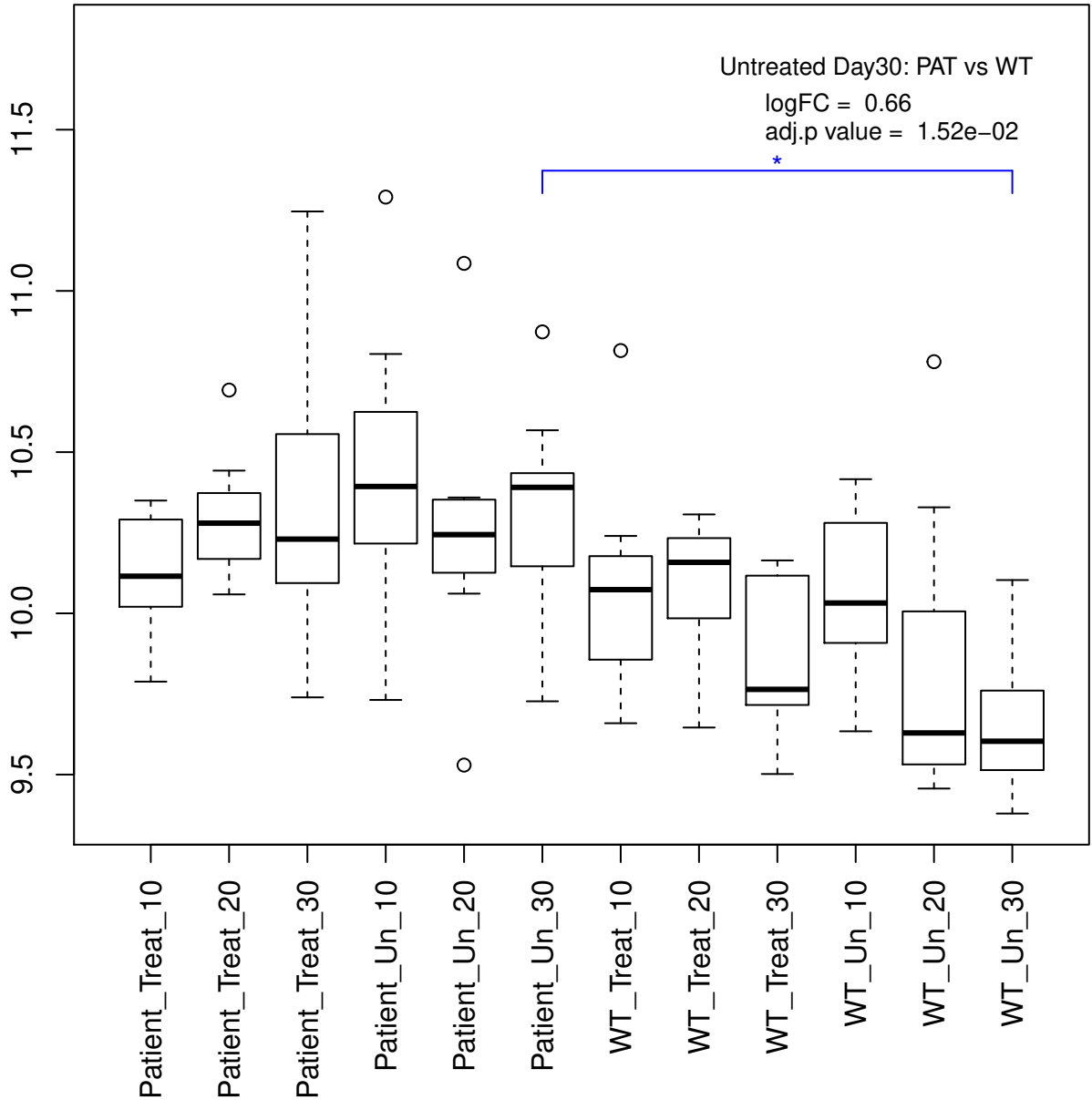
# K1C18 (ab1606)



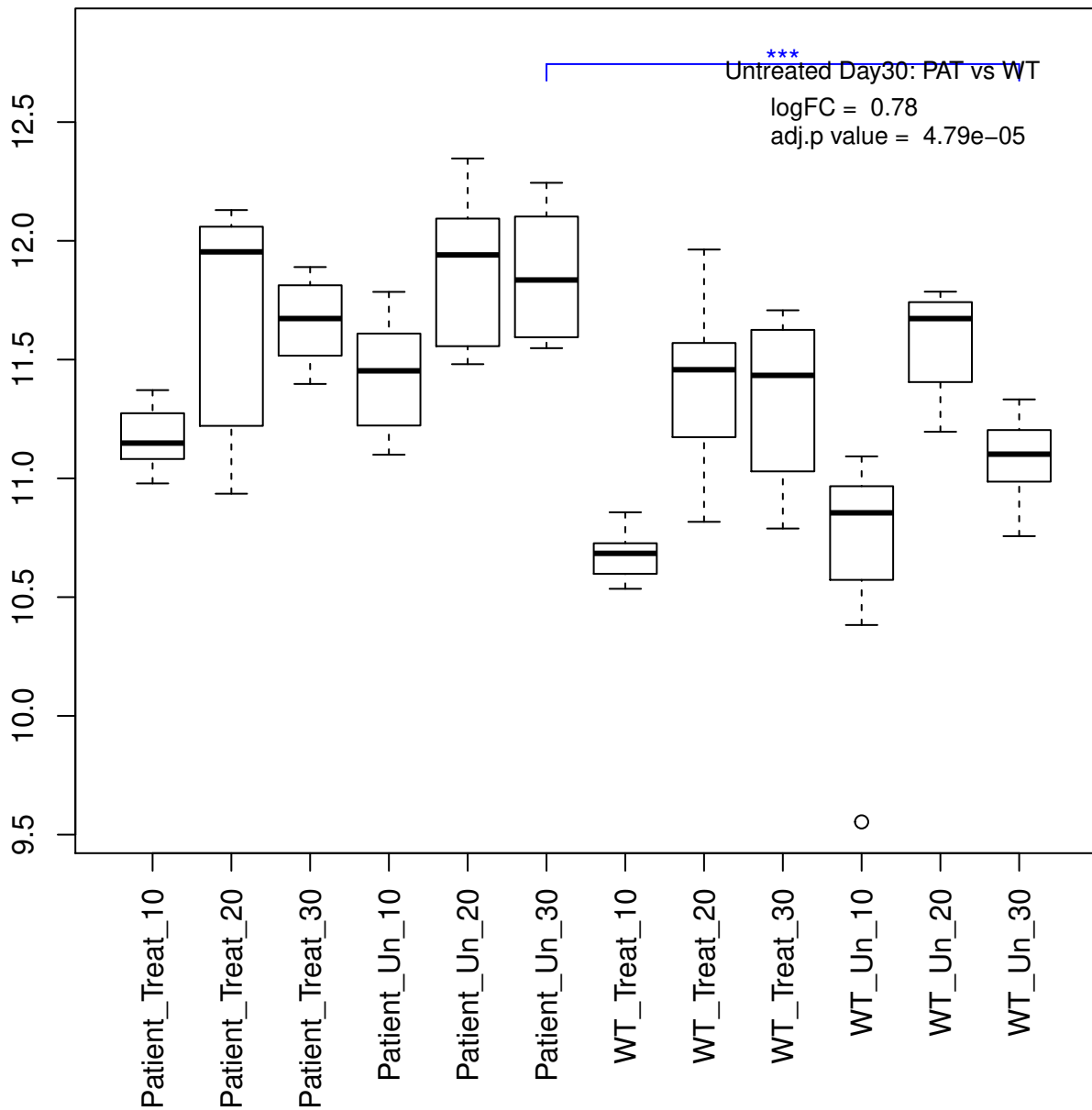
# CEAM3,5 (ab1629)



# CEAM5 (ab1630)

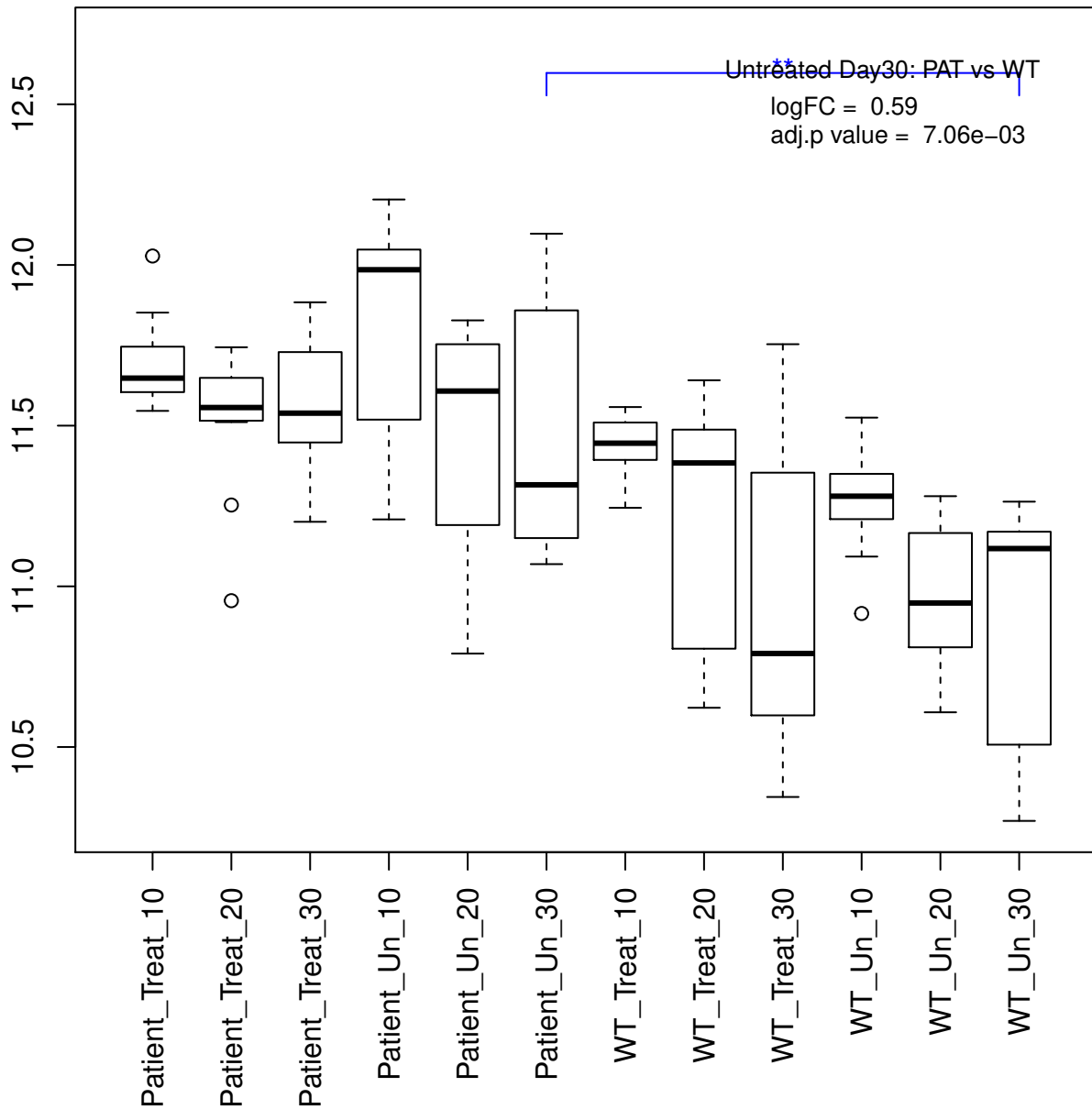


# IL12B (ab1667)

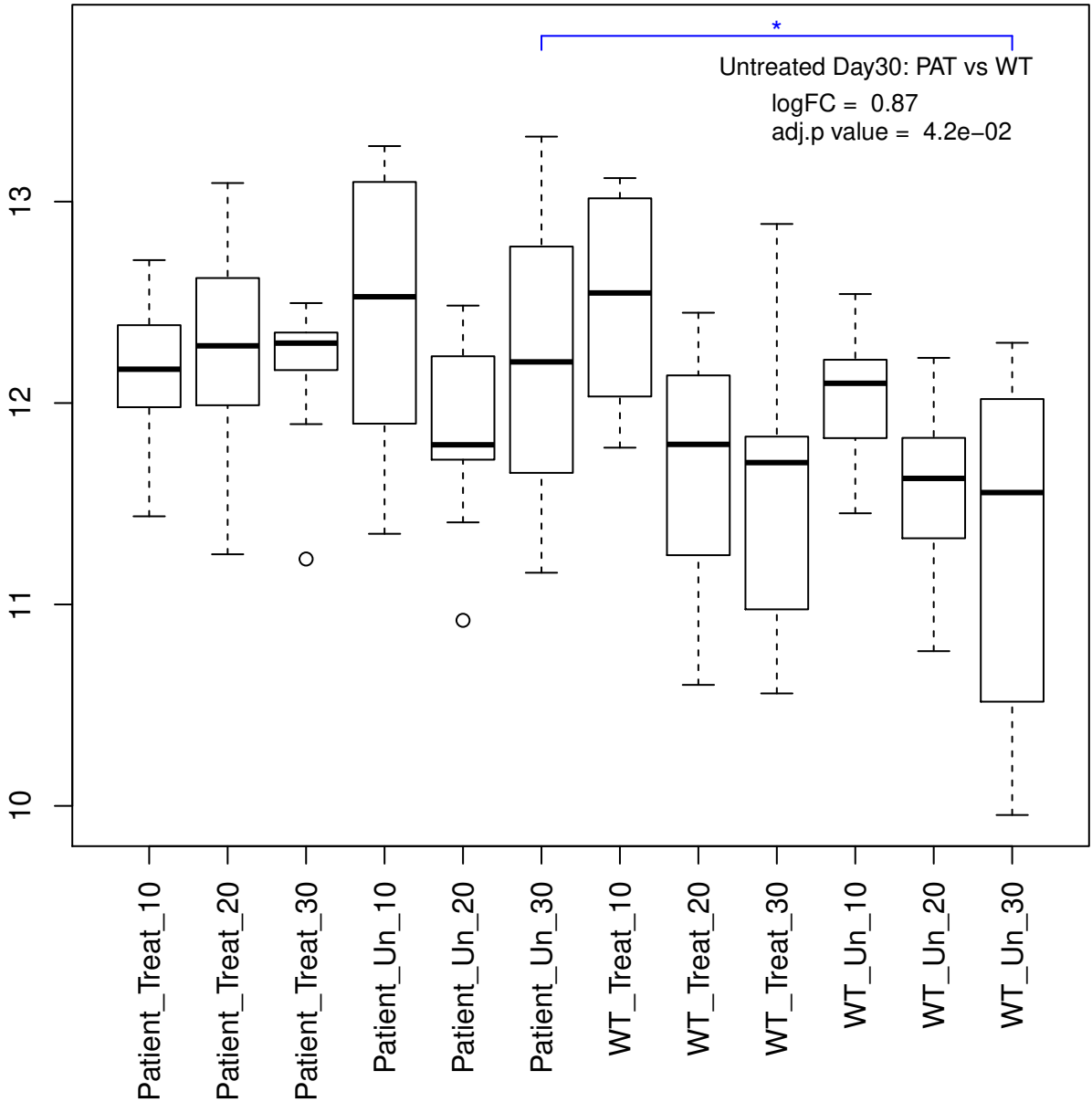




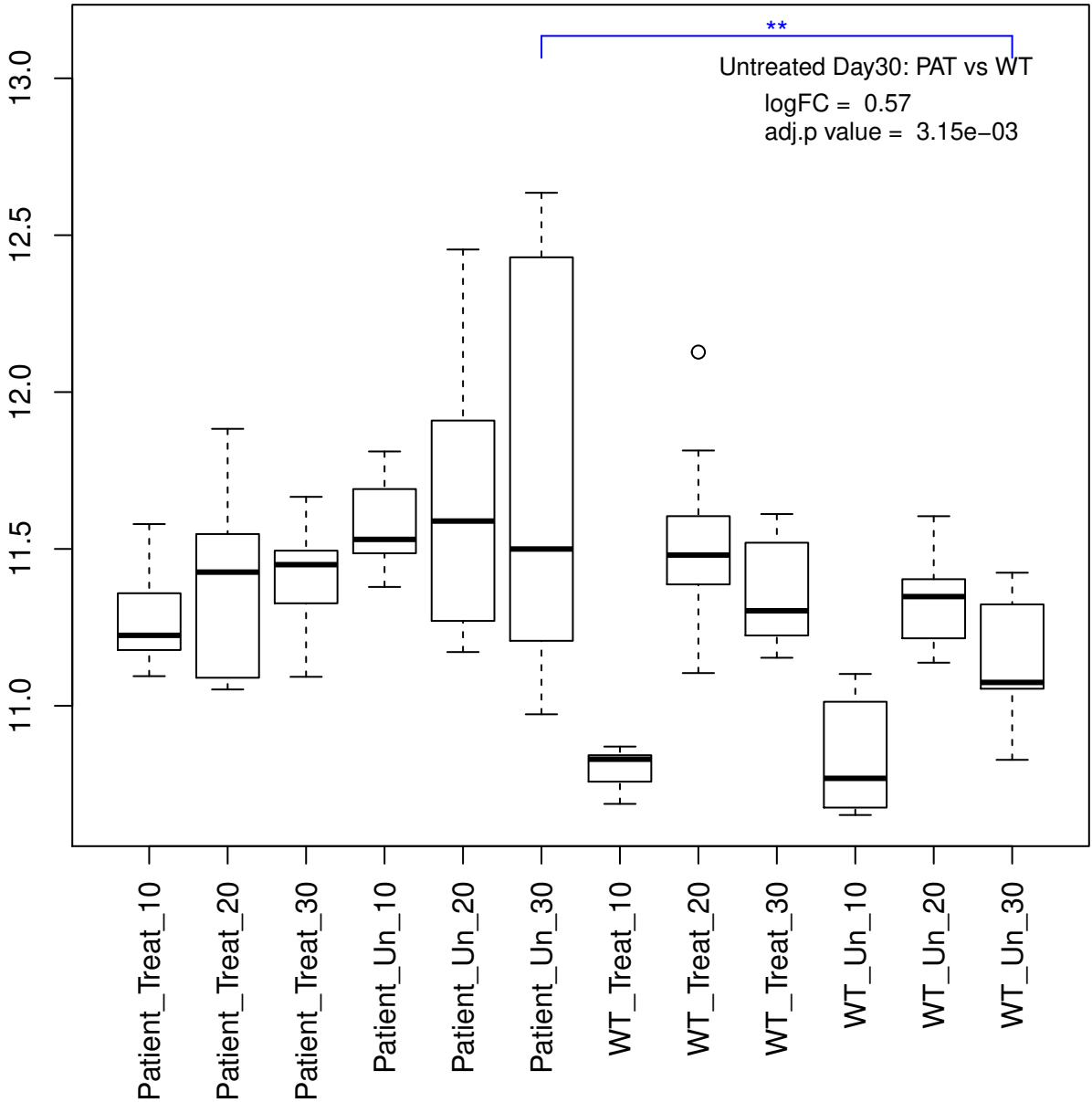
# IL6RA (ab1706)



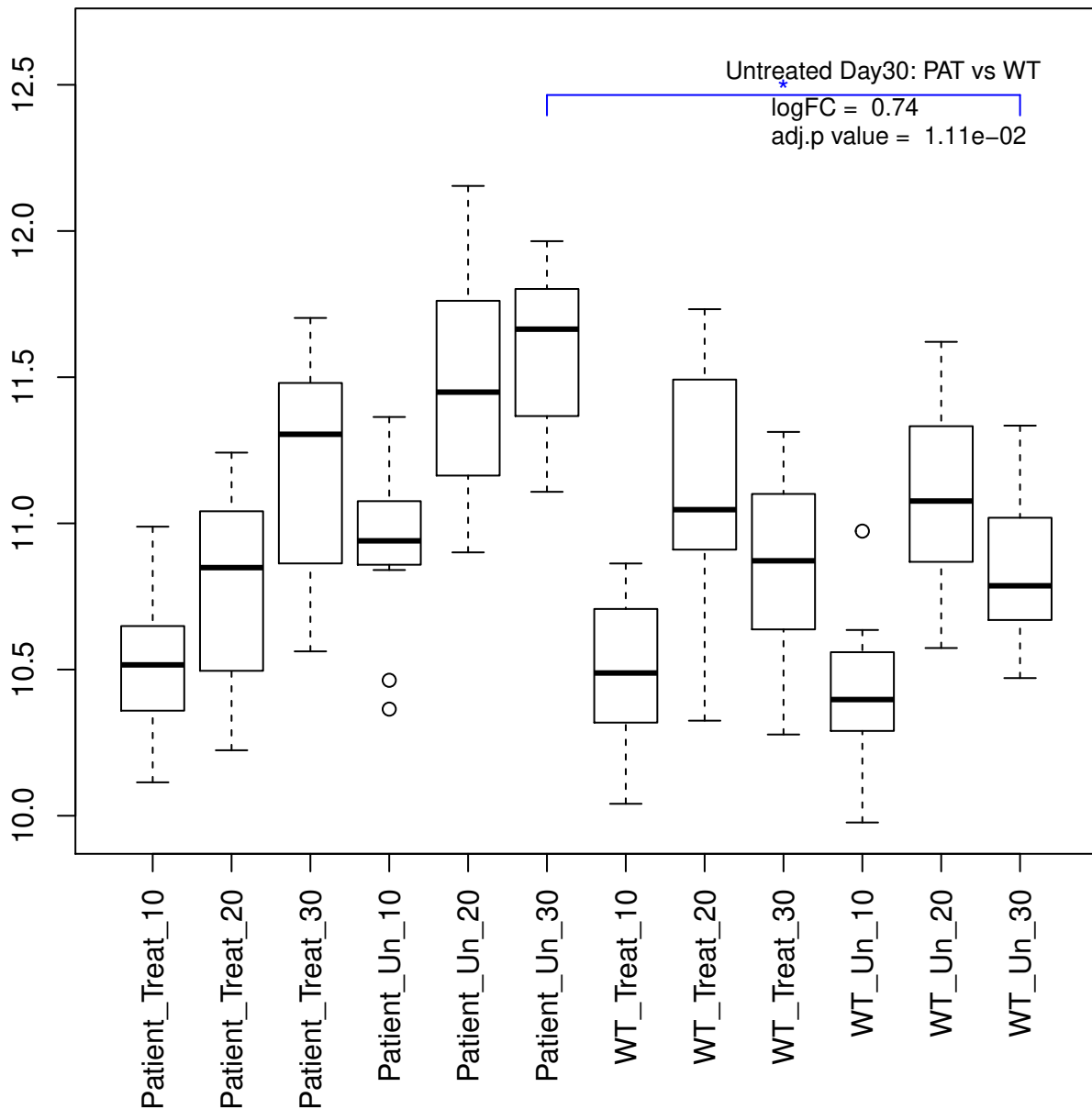
# FGF2 (ab1714)



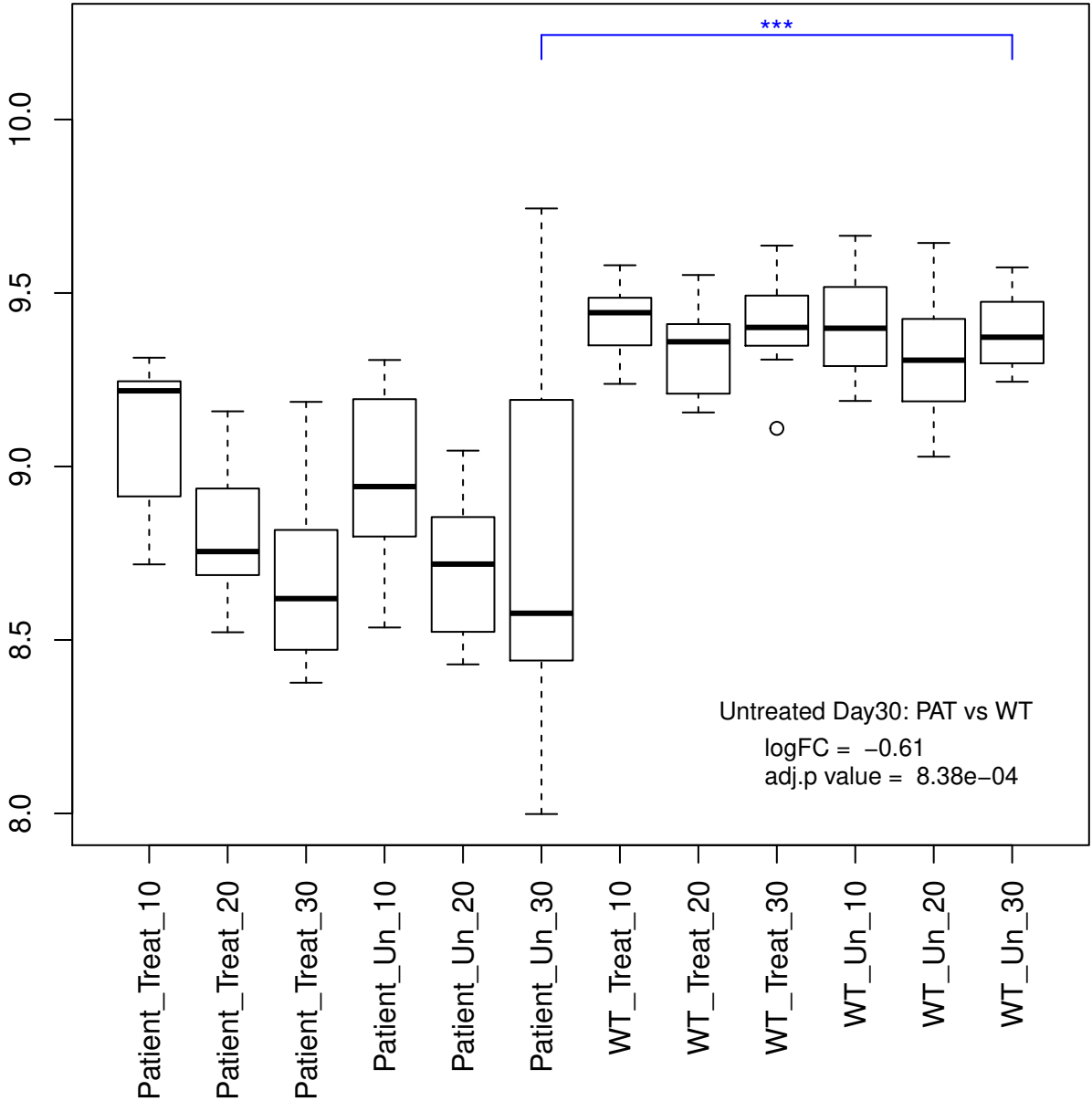
# IL20 (ab1722)



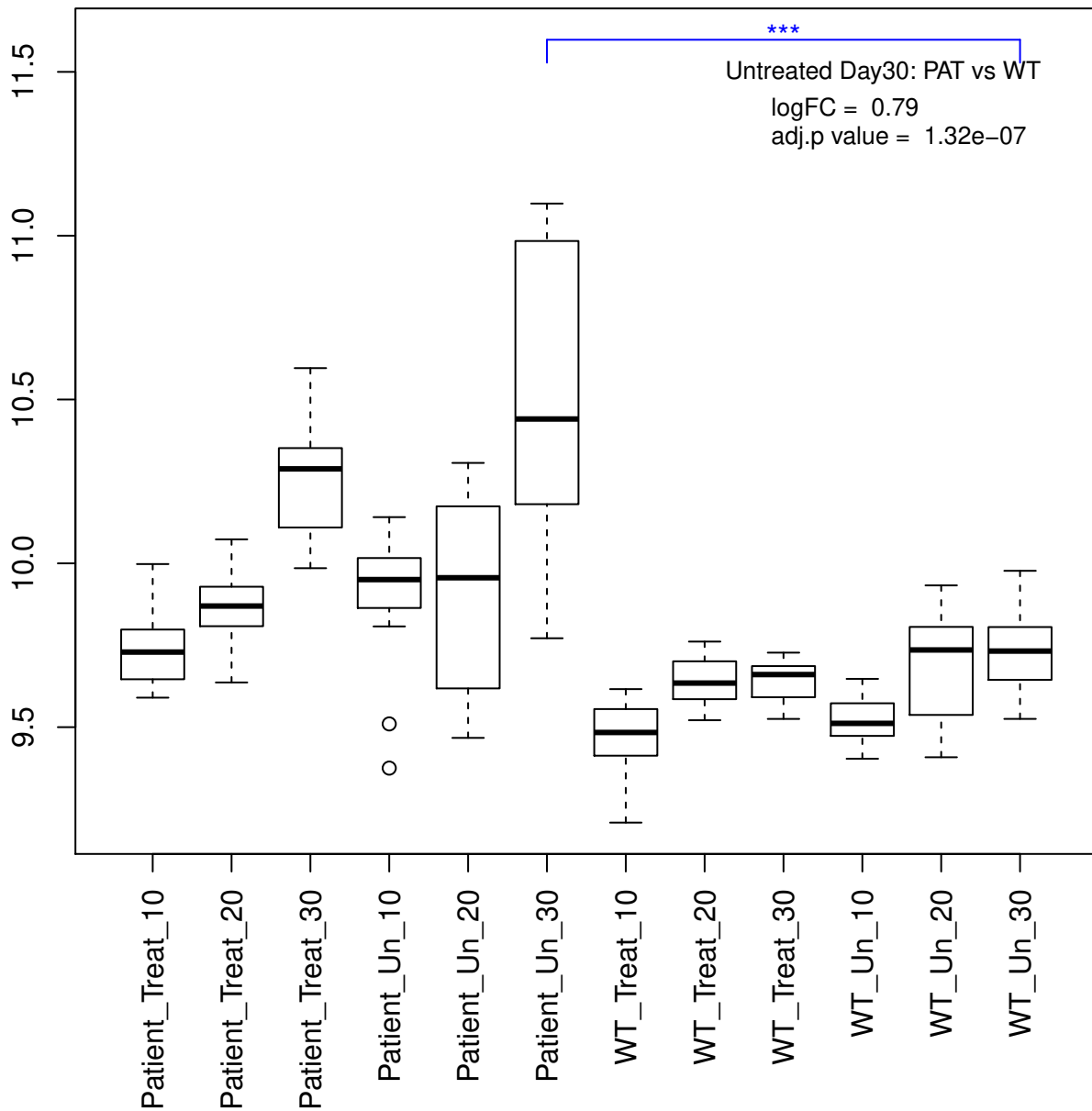
# IL27A (ab1741)



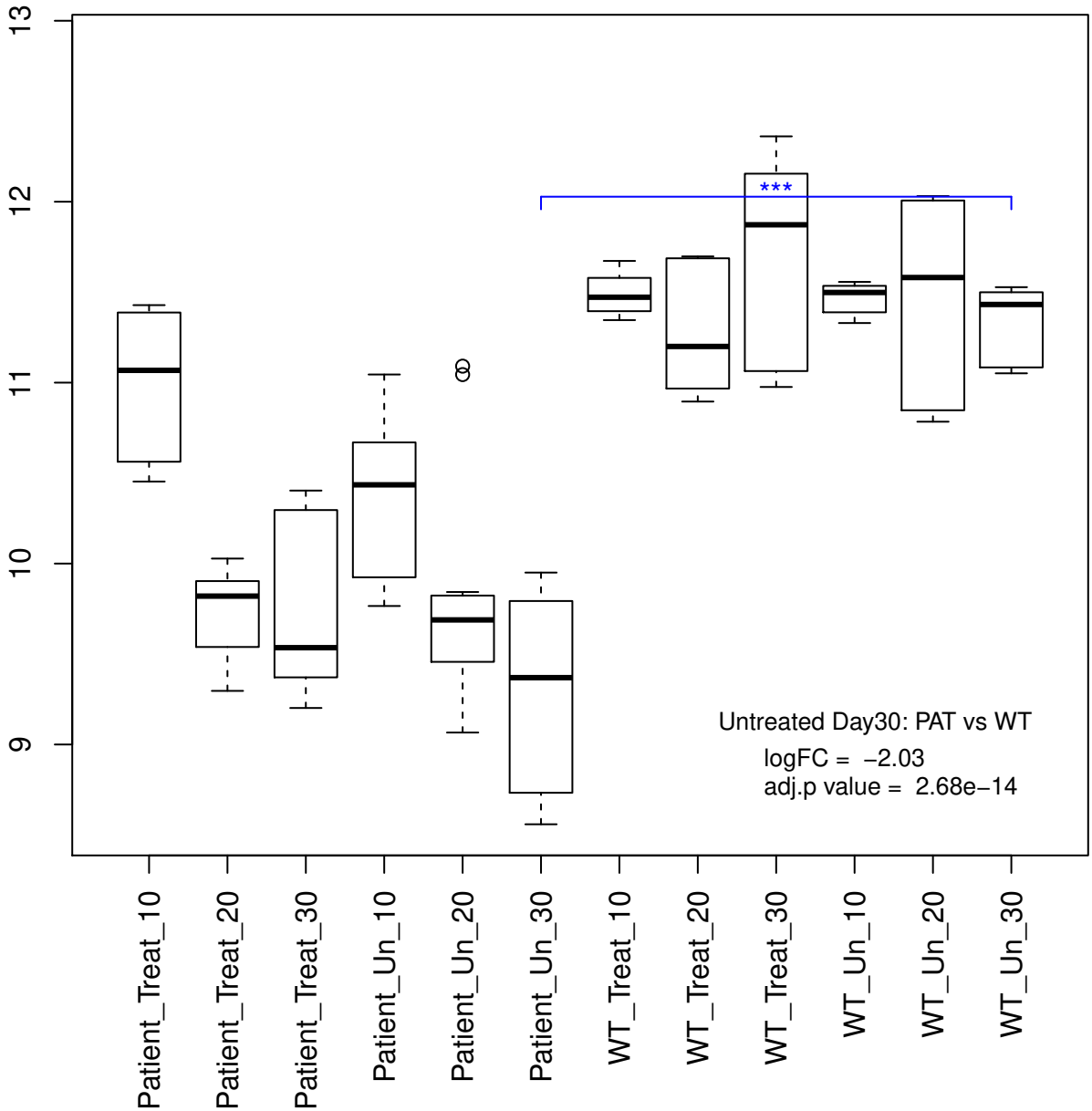
# TNR5 (ab1752)



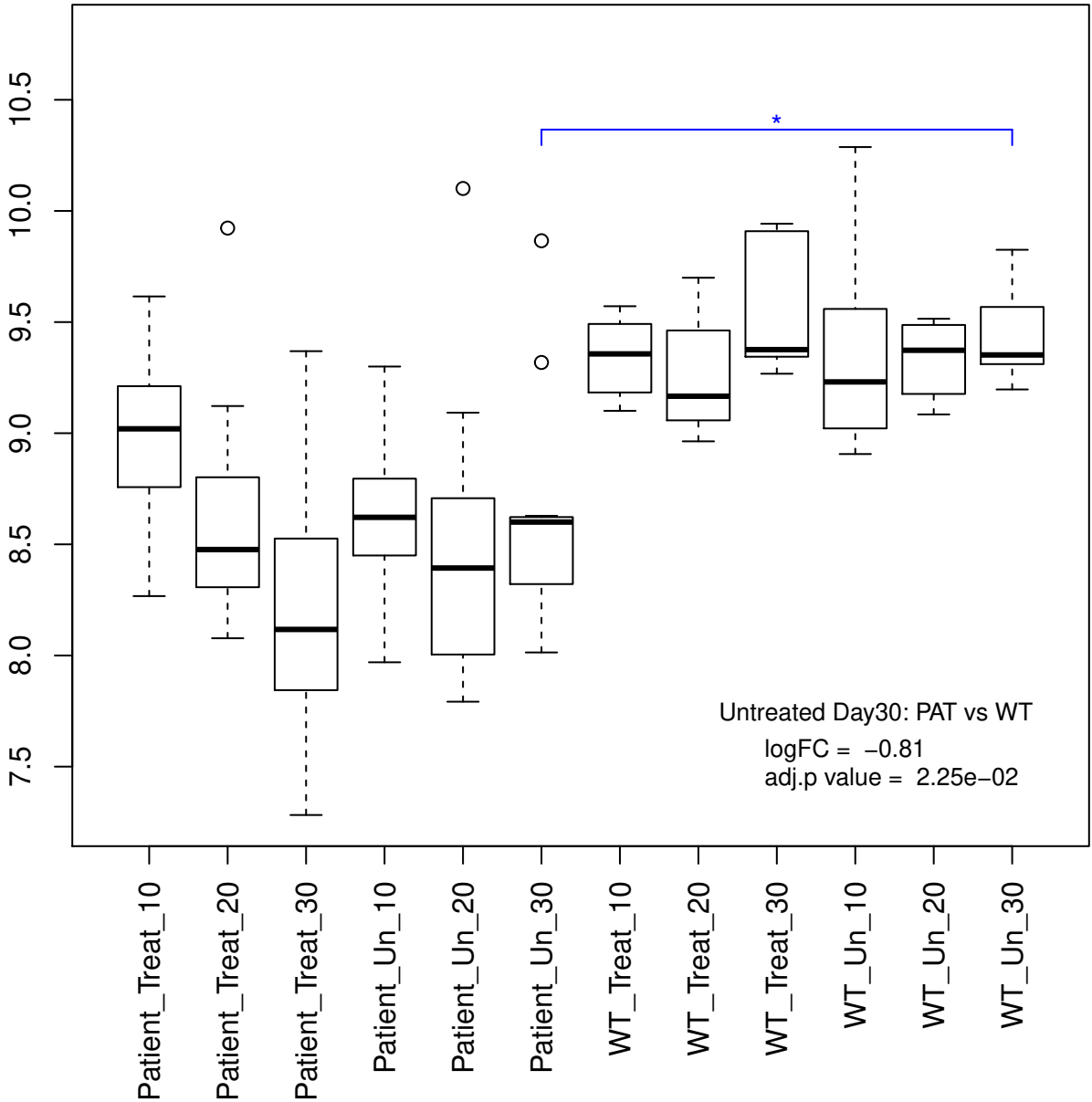
# TNF6B (ab1759)



# TNR14 (ab1765)

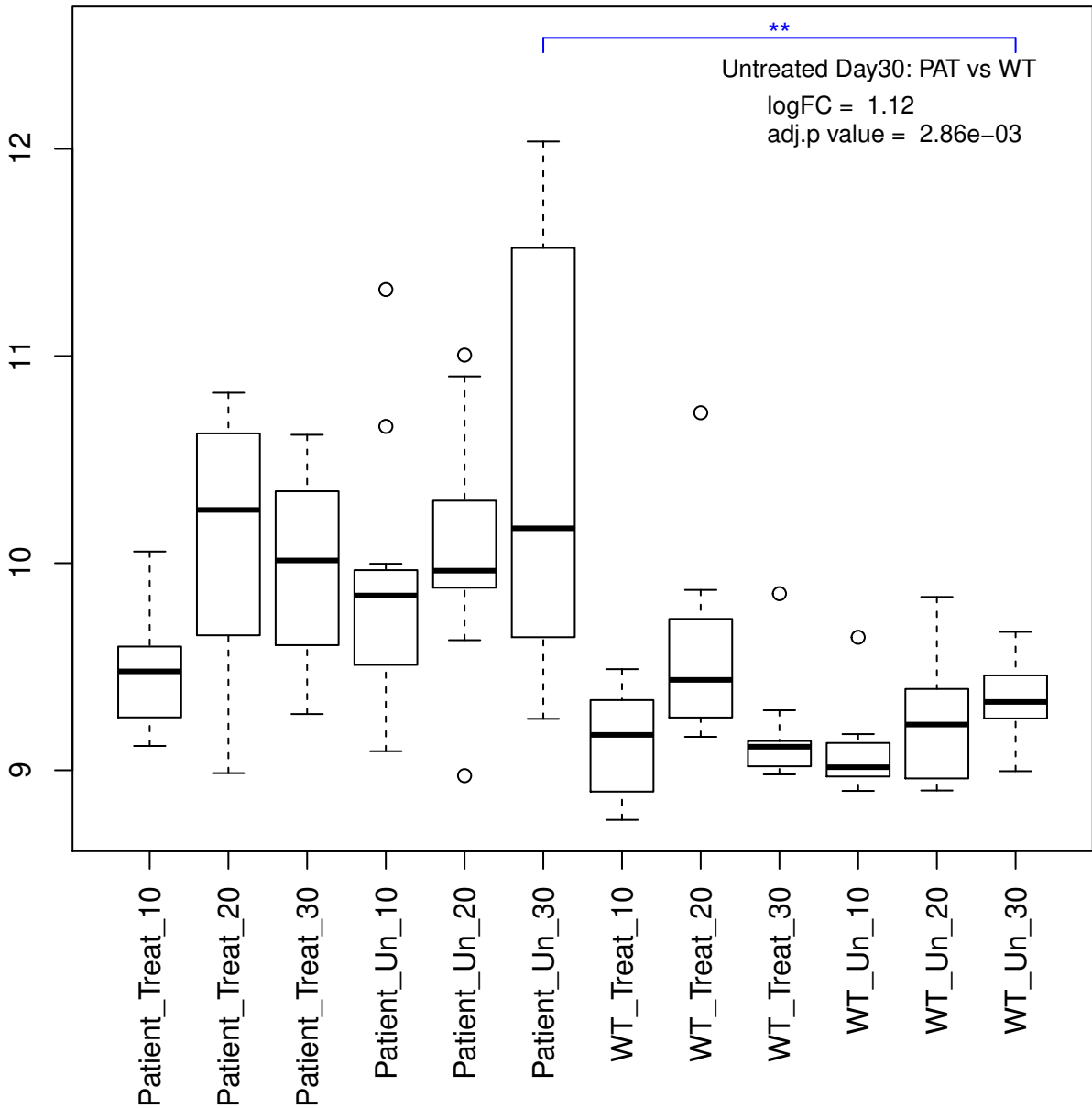


# CCL15 (ab1789)

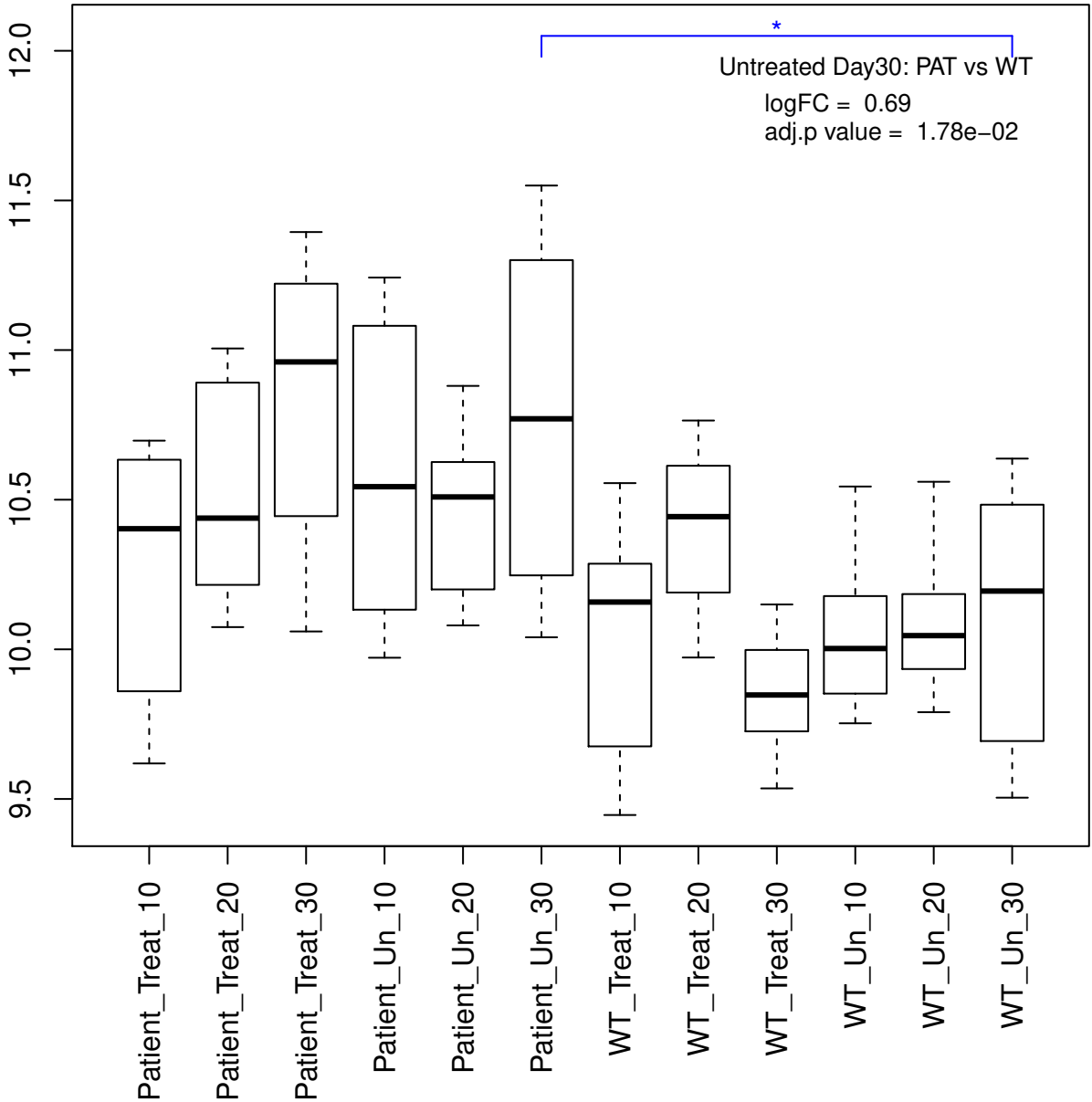




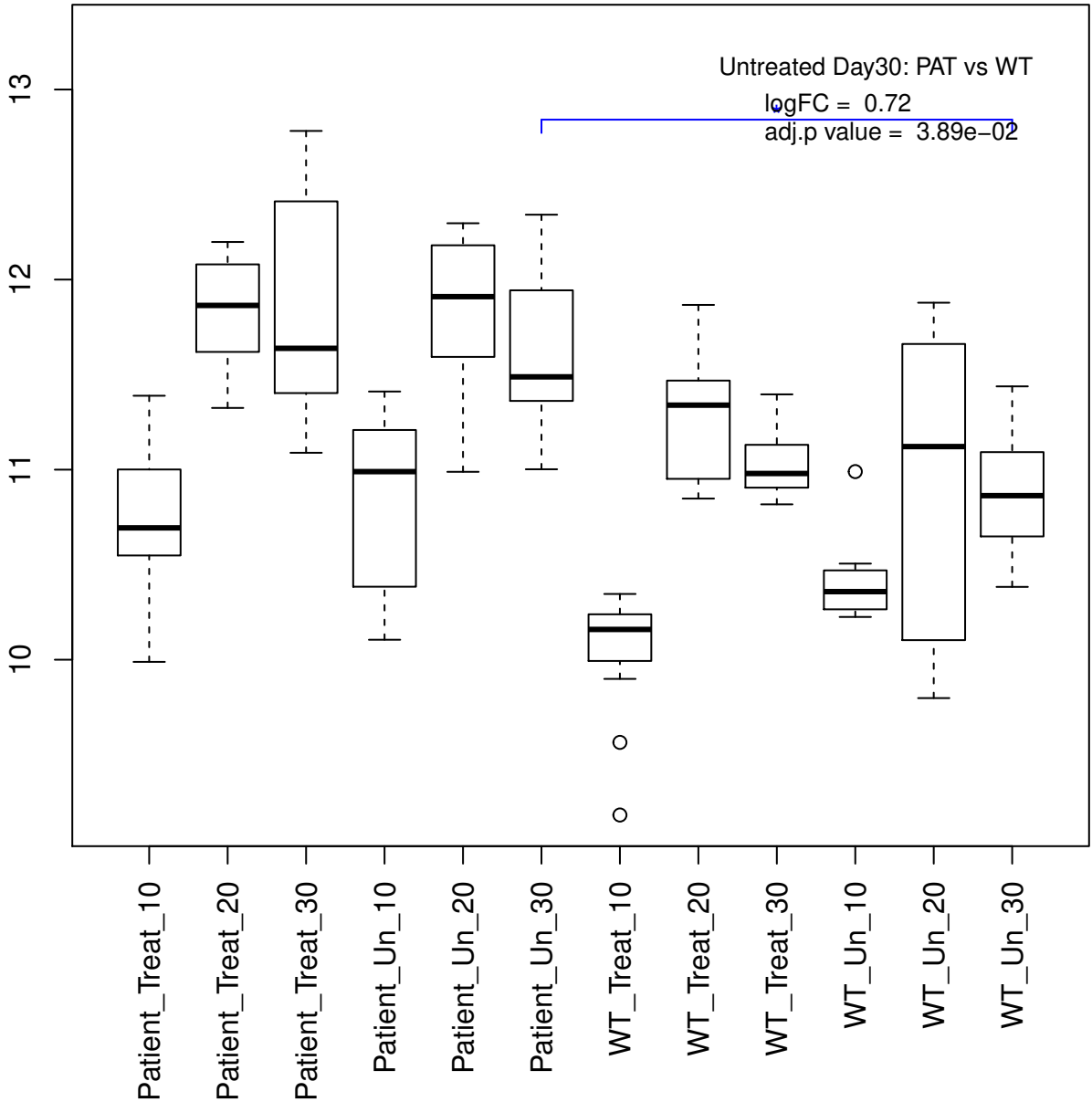
# VCAM1 (ab1792)



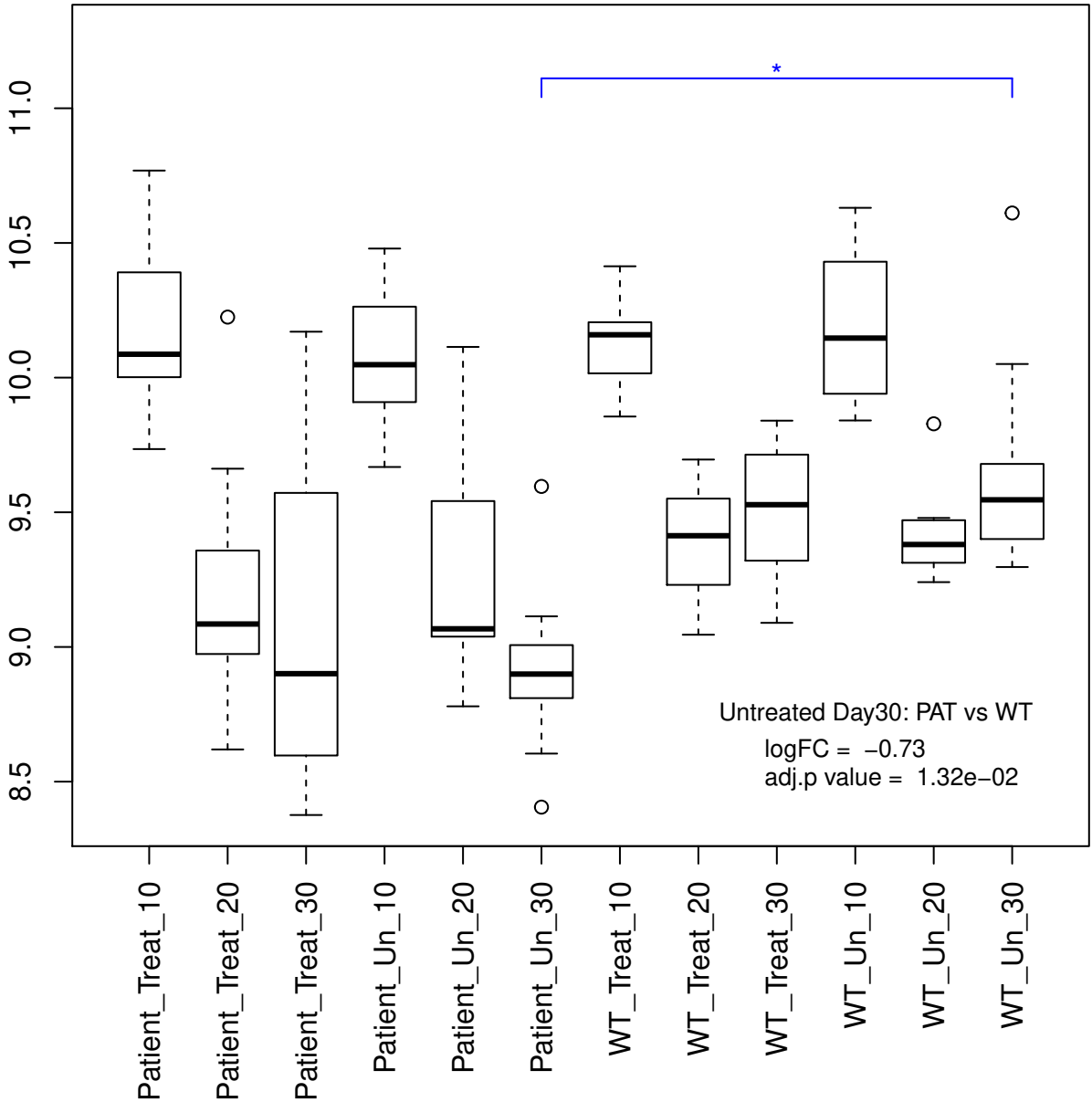
# SOST (ab1798)



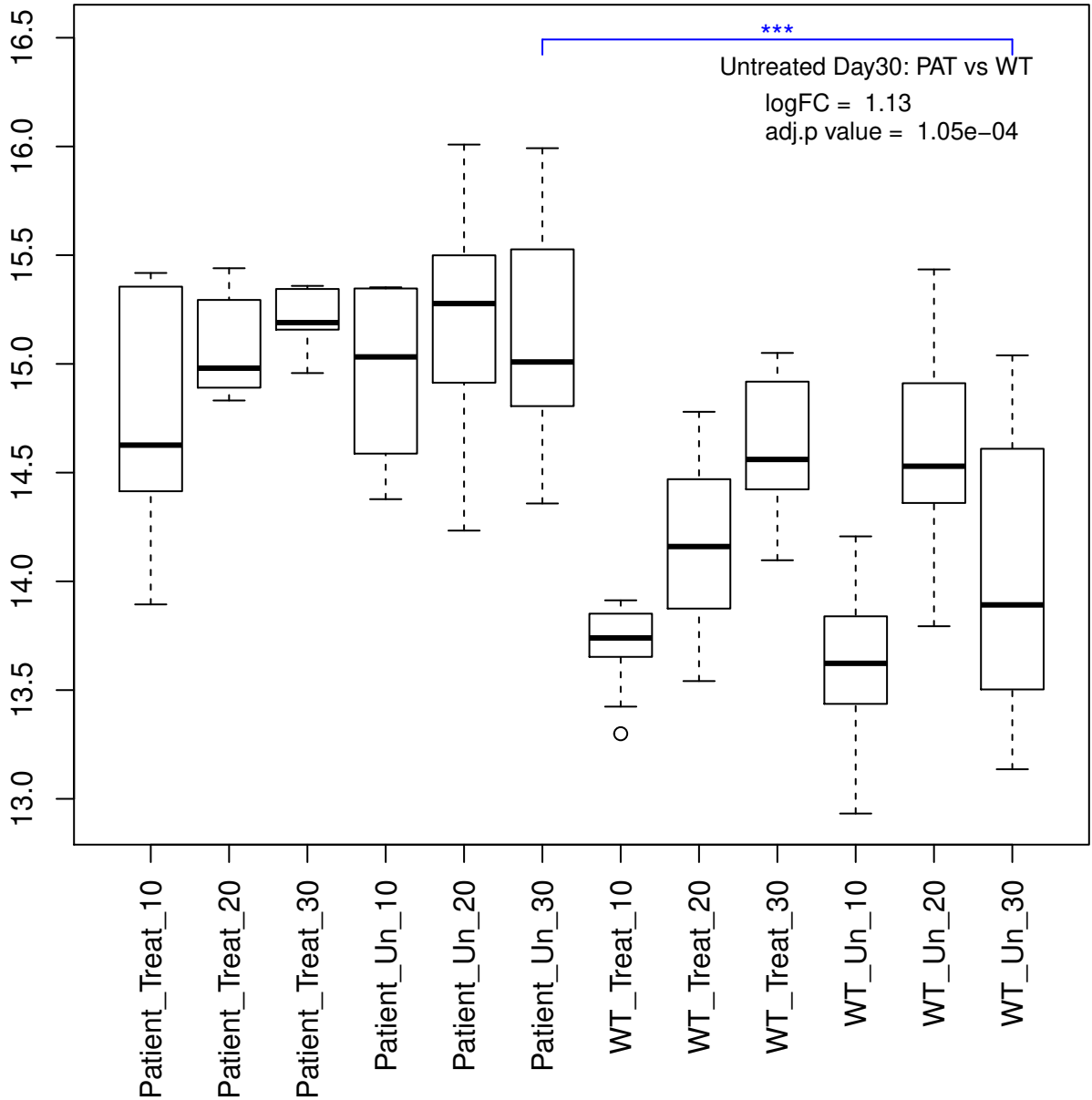
# FCG2B (ab1803)



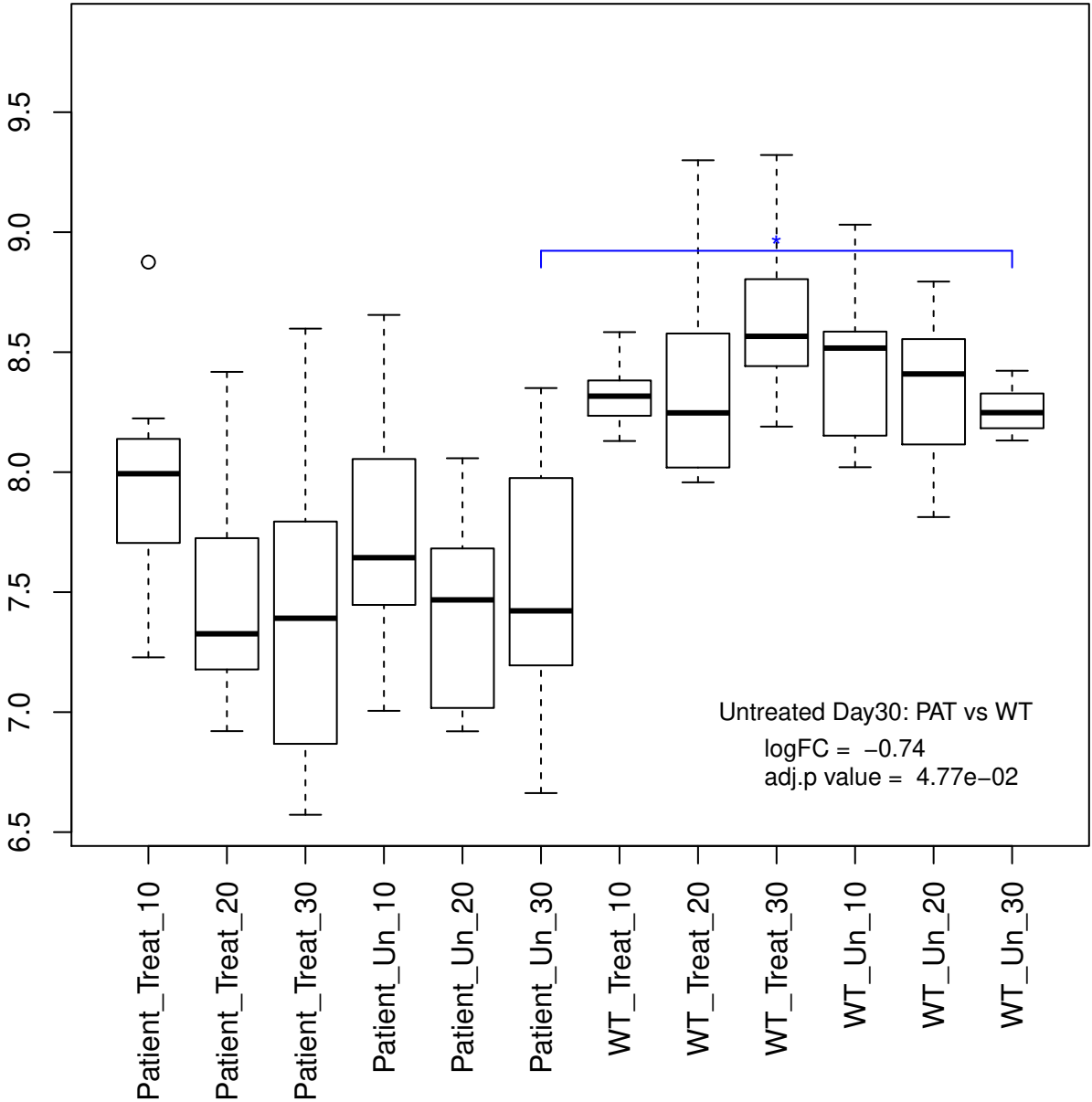
# DLL1 (ab1815)



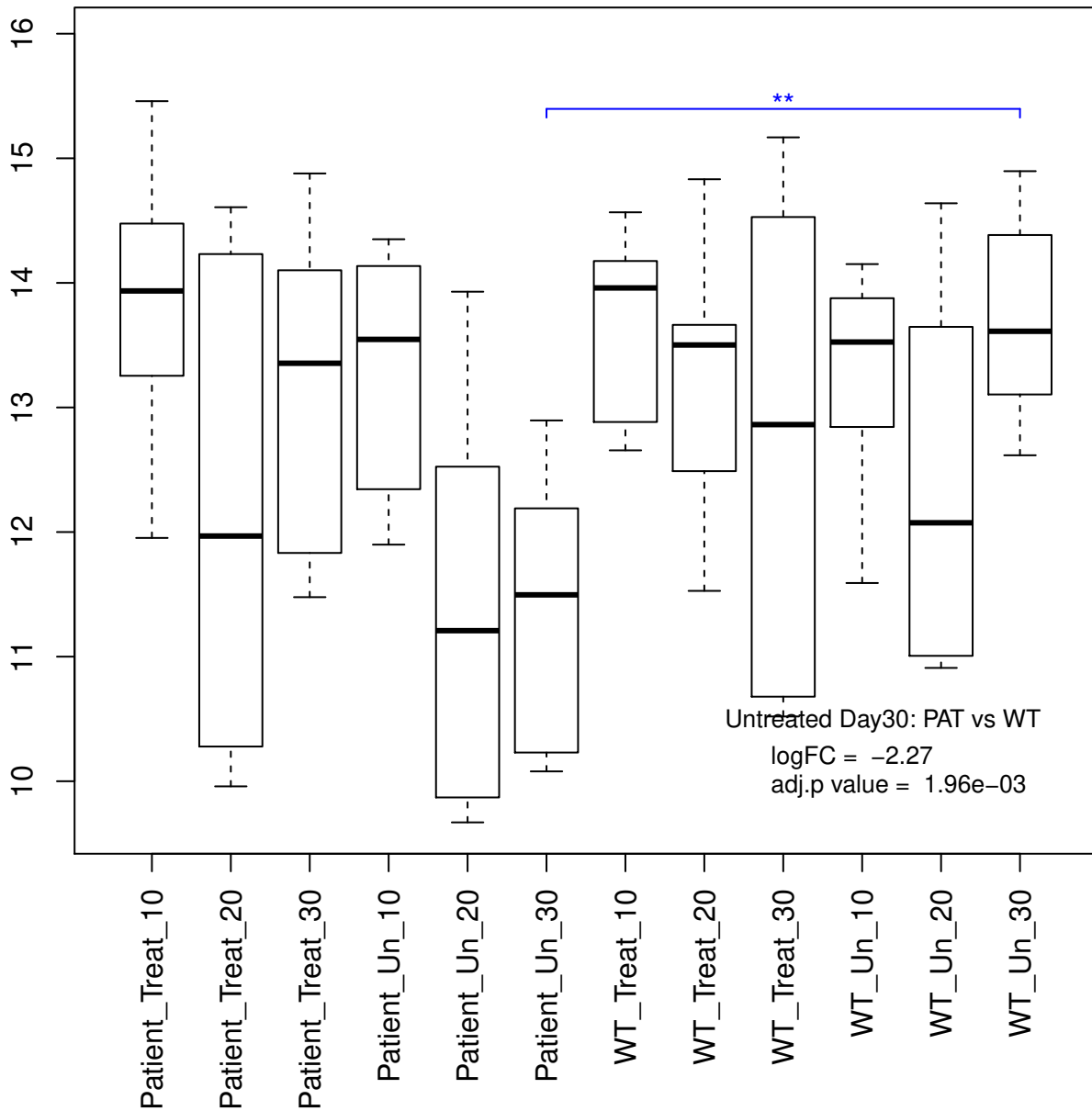
# MIF (ab1816)



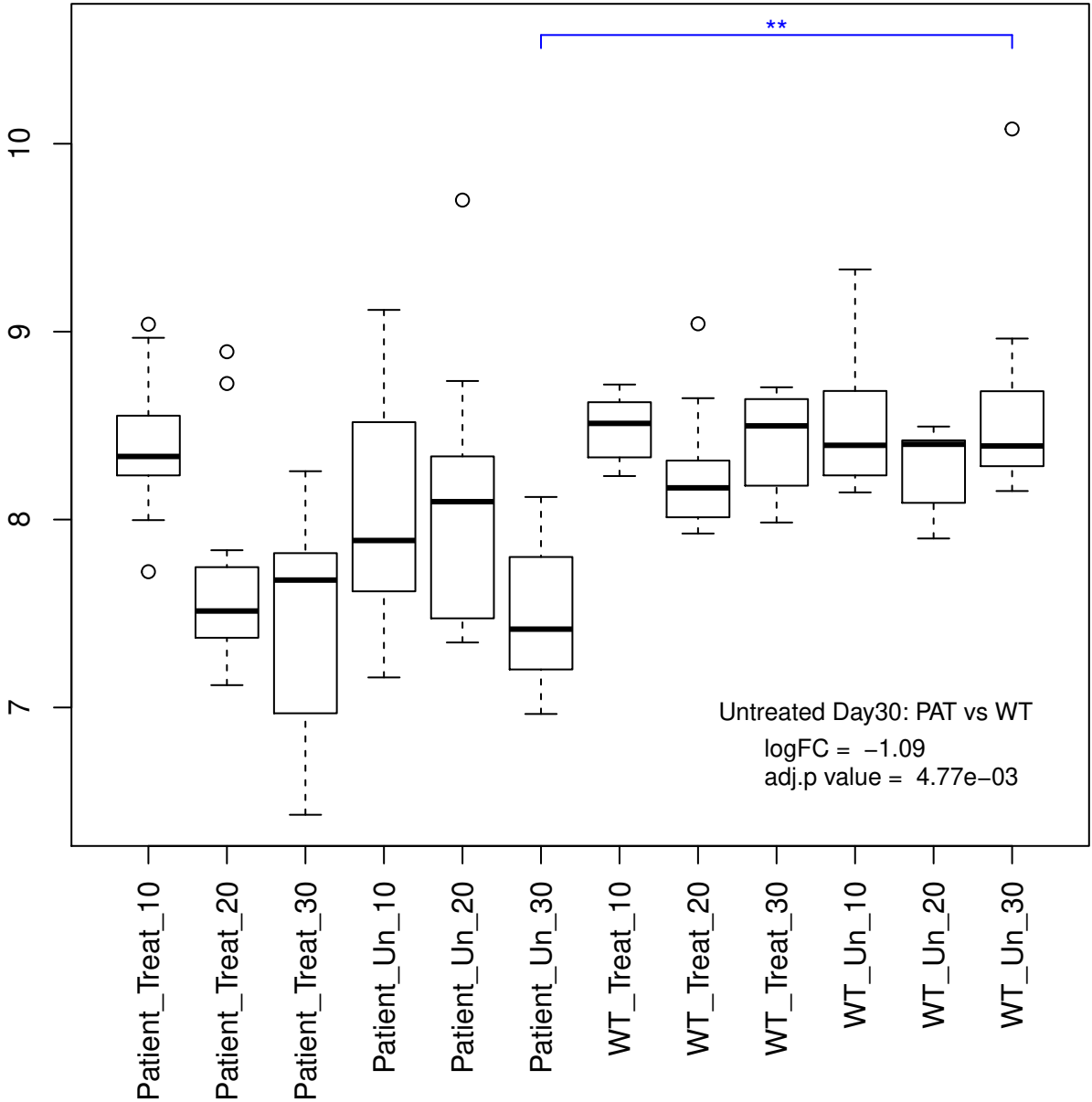
# NGF (ab1833)



# KLK3 (ab1879)

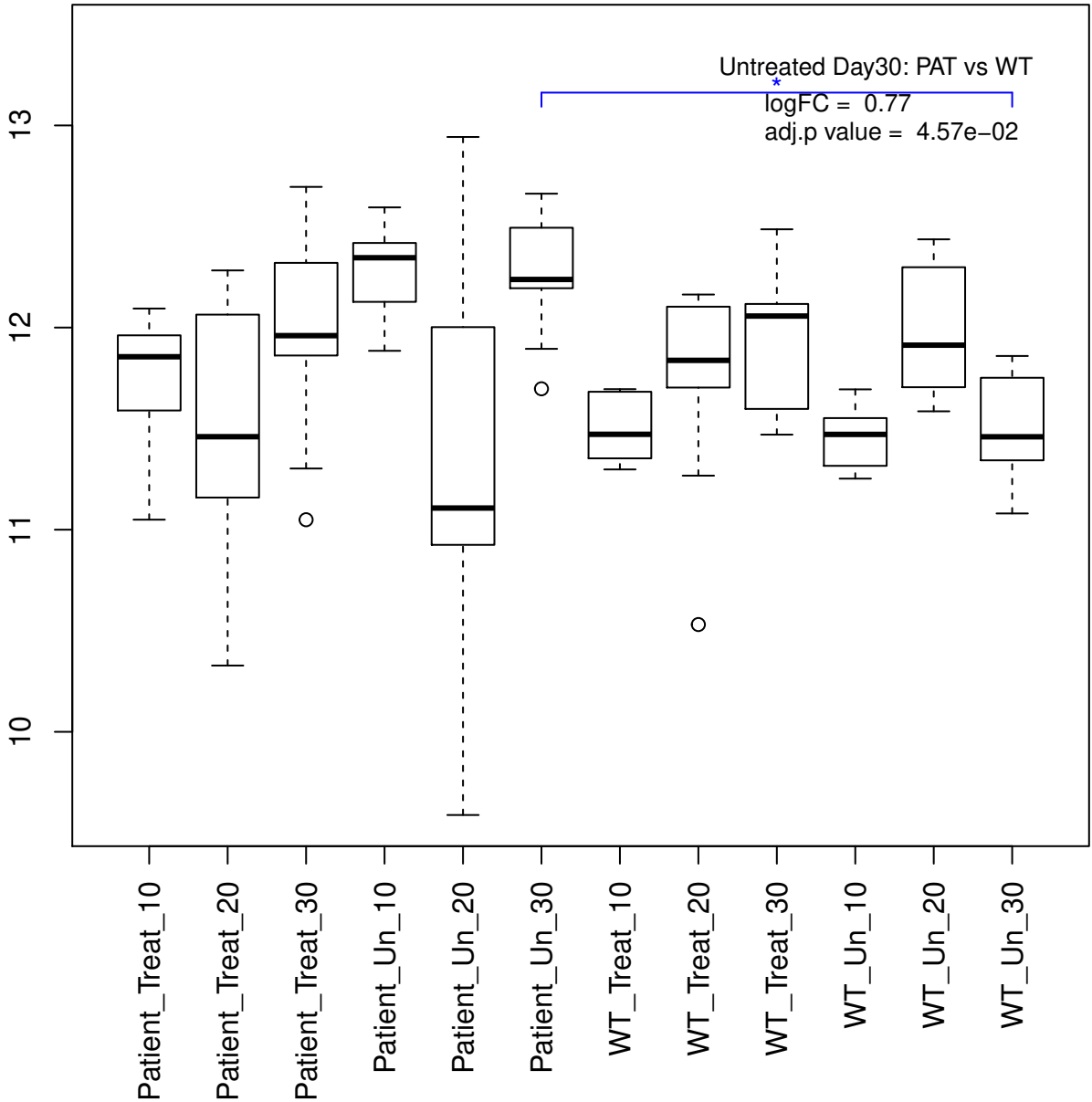


# IBP4 (ab1883)

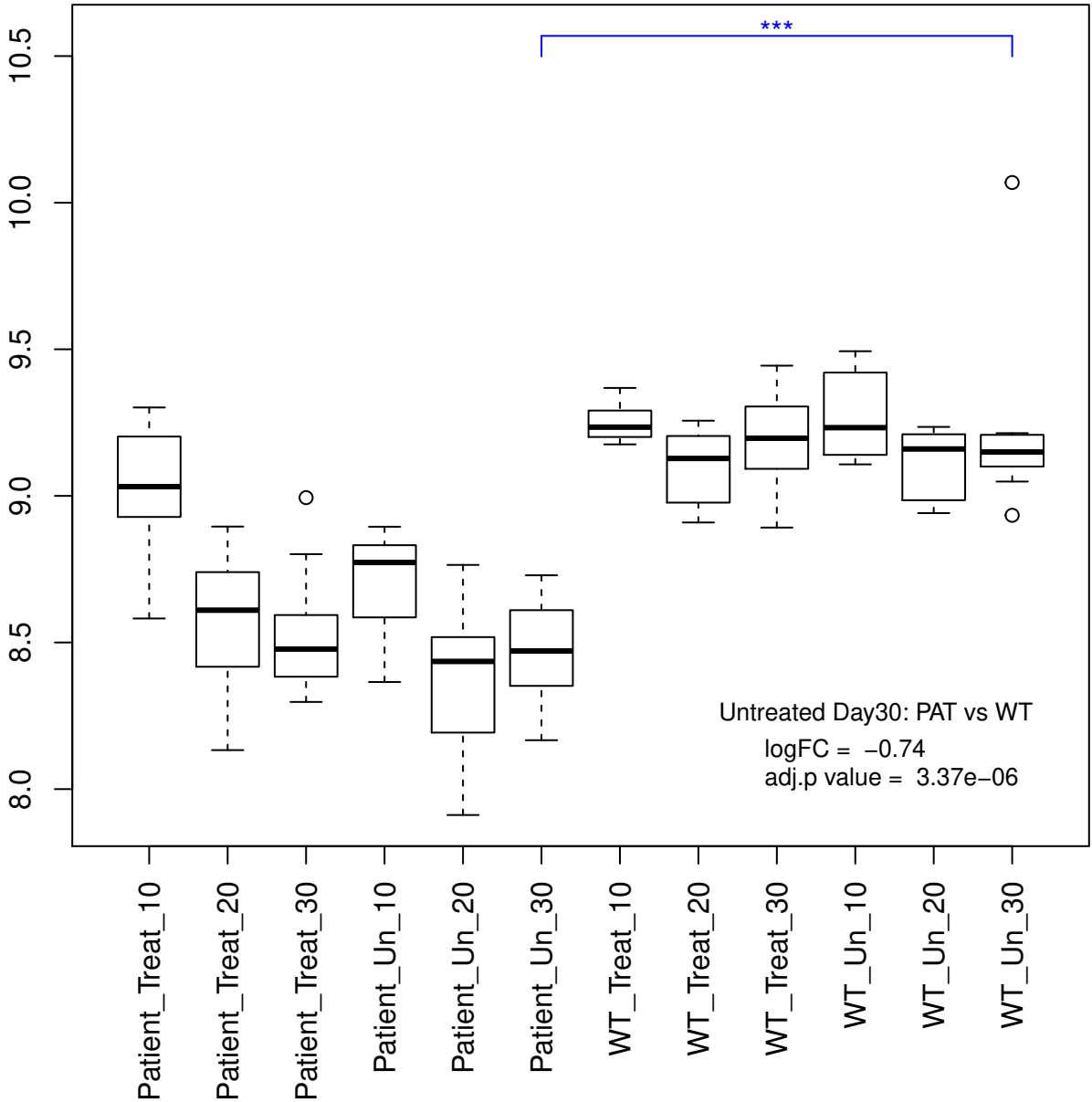




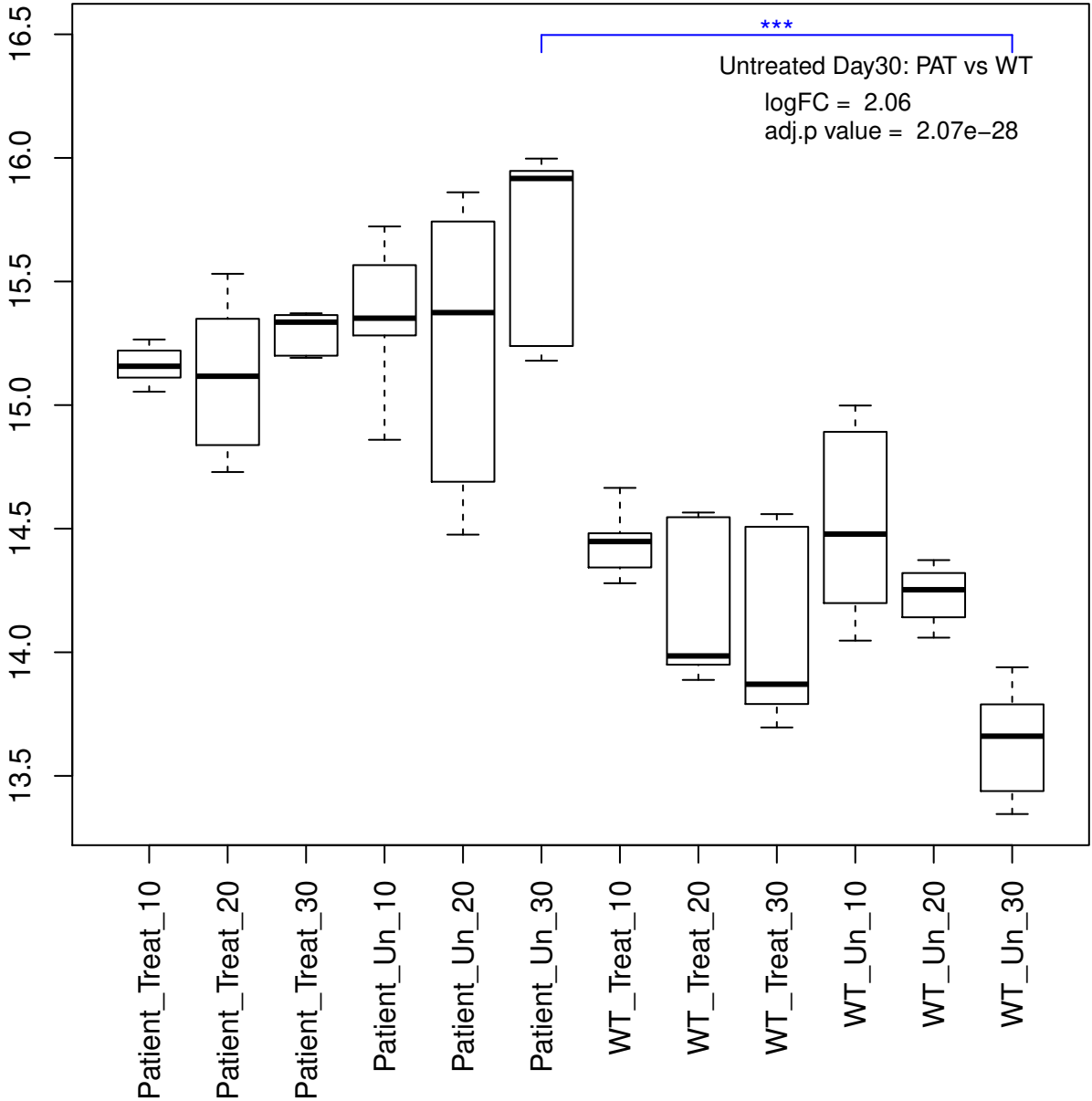
# ONCM (ab1885)



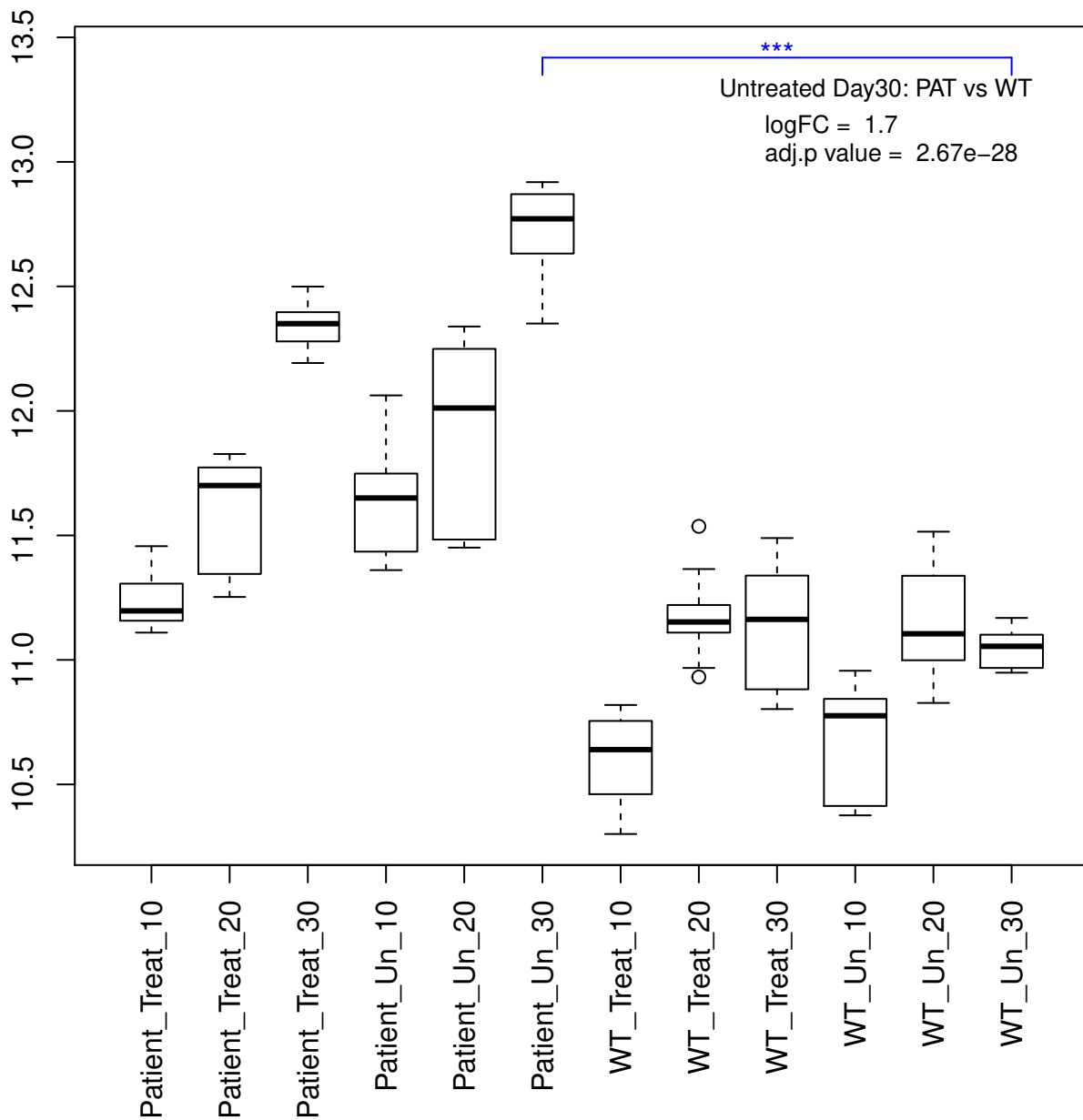
# TFF2 (ab1895)



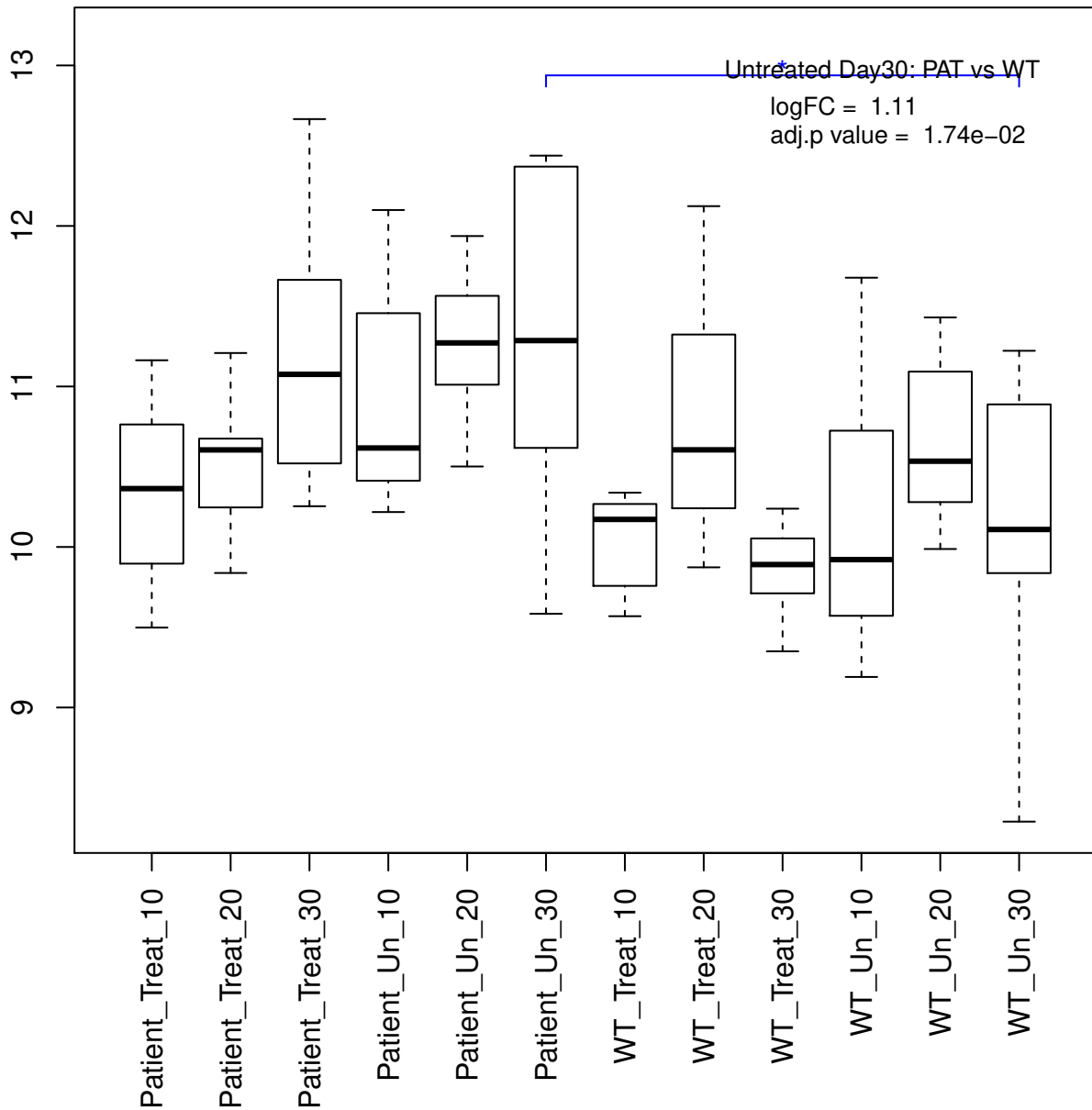
# BASI (ab1910)



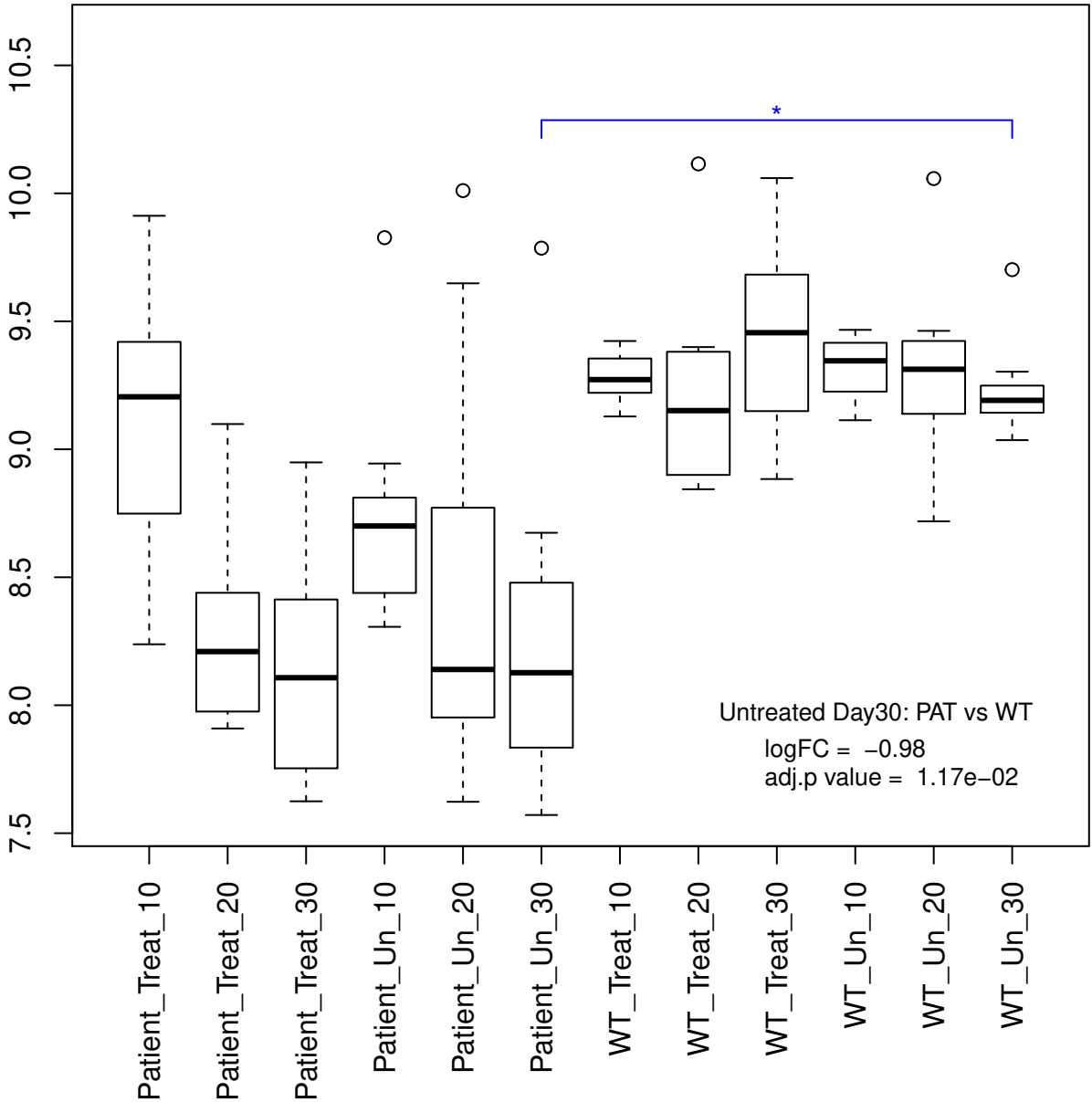
# ADAM9 (ab1924)



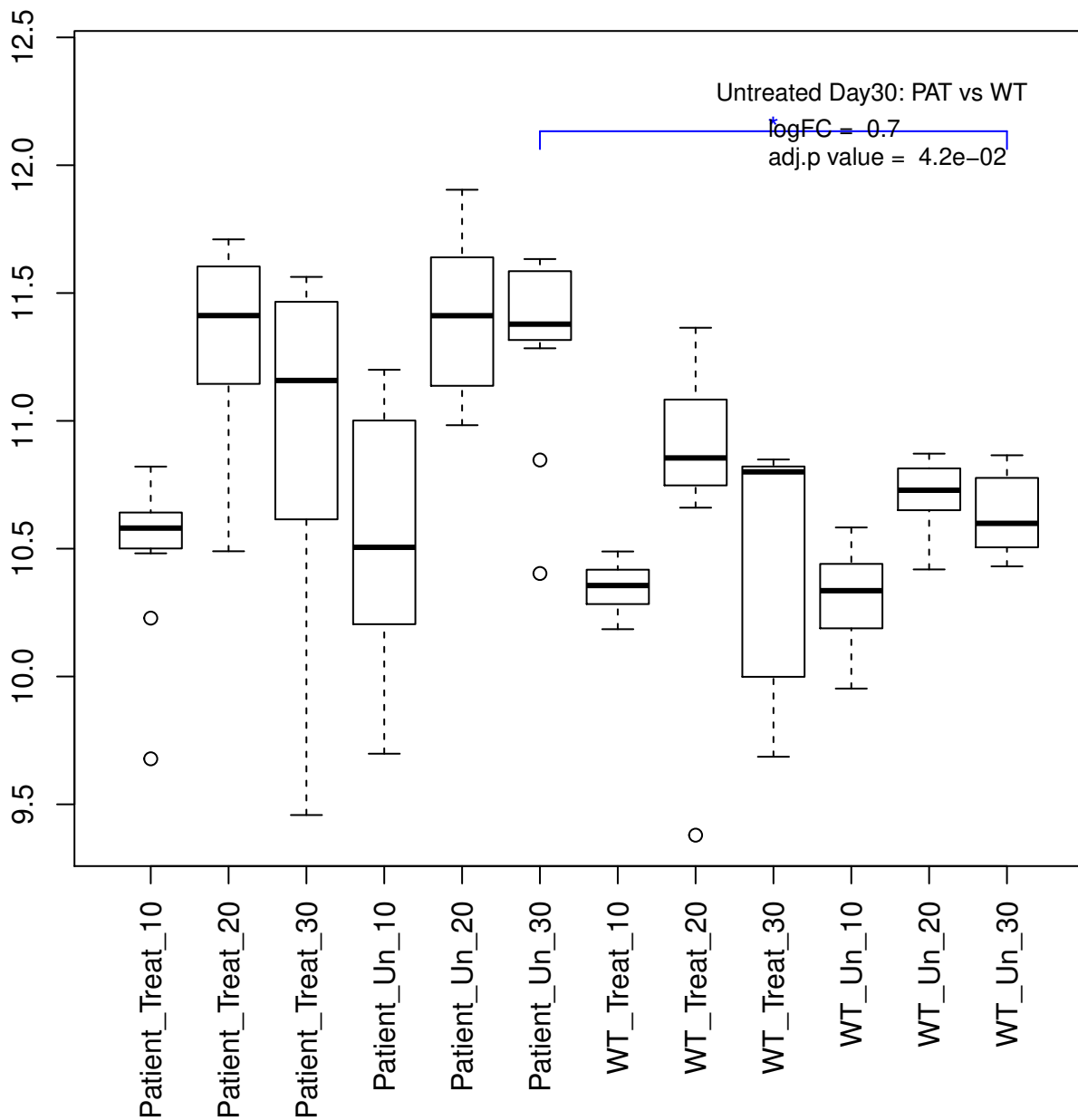
# IL4 (ab1928)



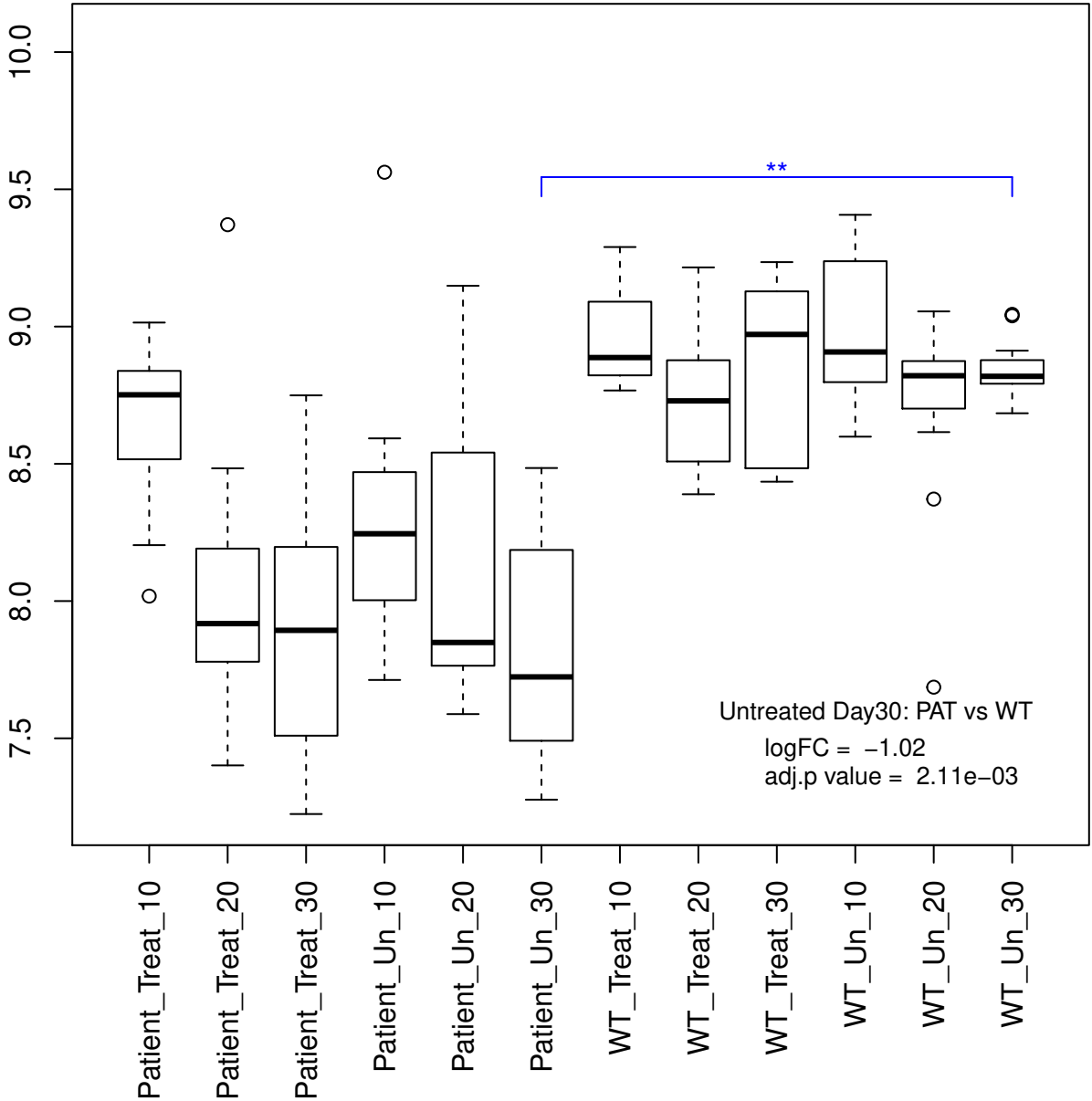
# ADAM8 (ab1936)



# NBL1 (ab1953)

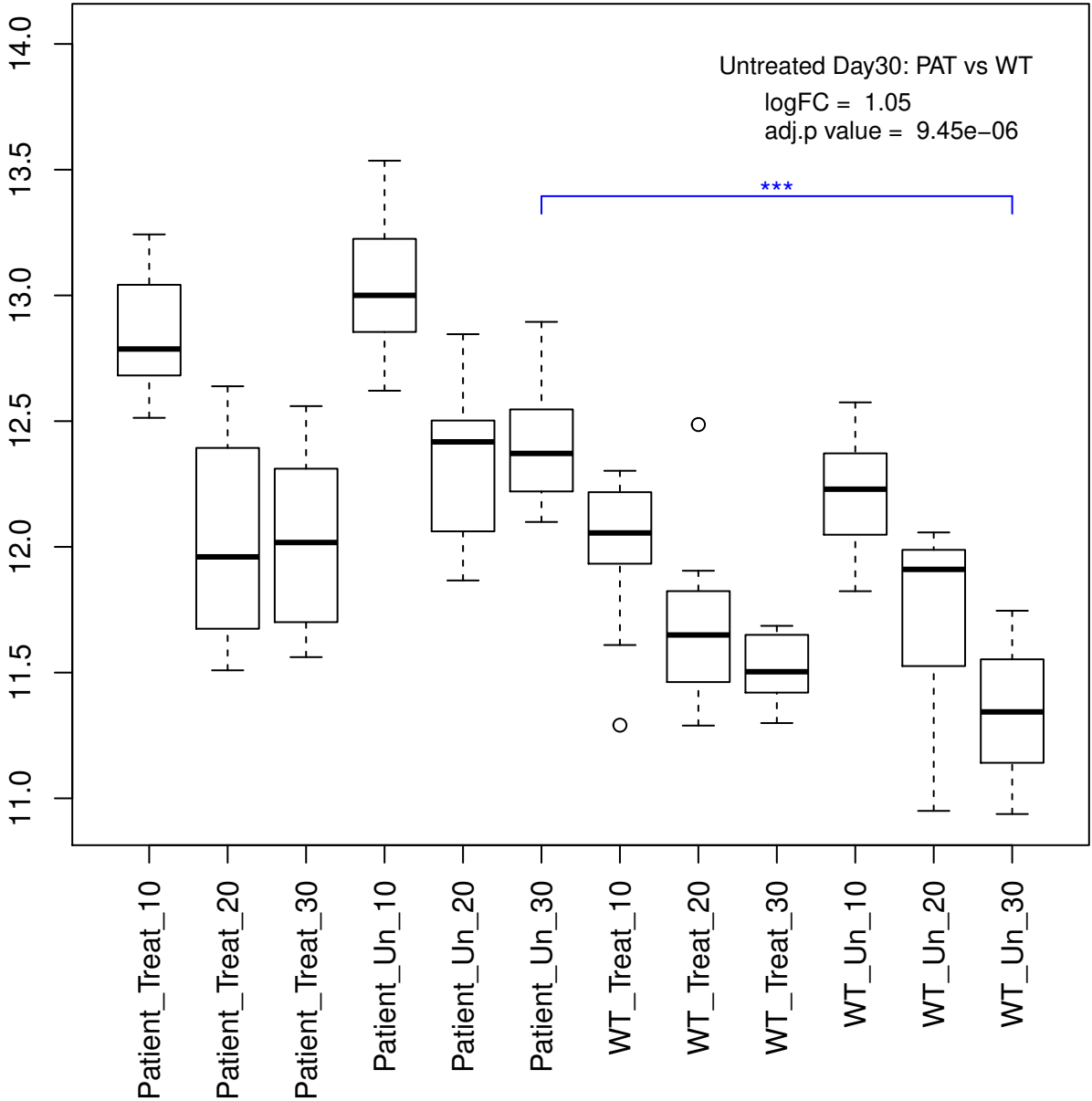


# AREG (ab1991)

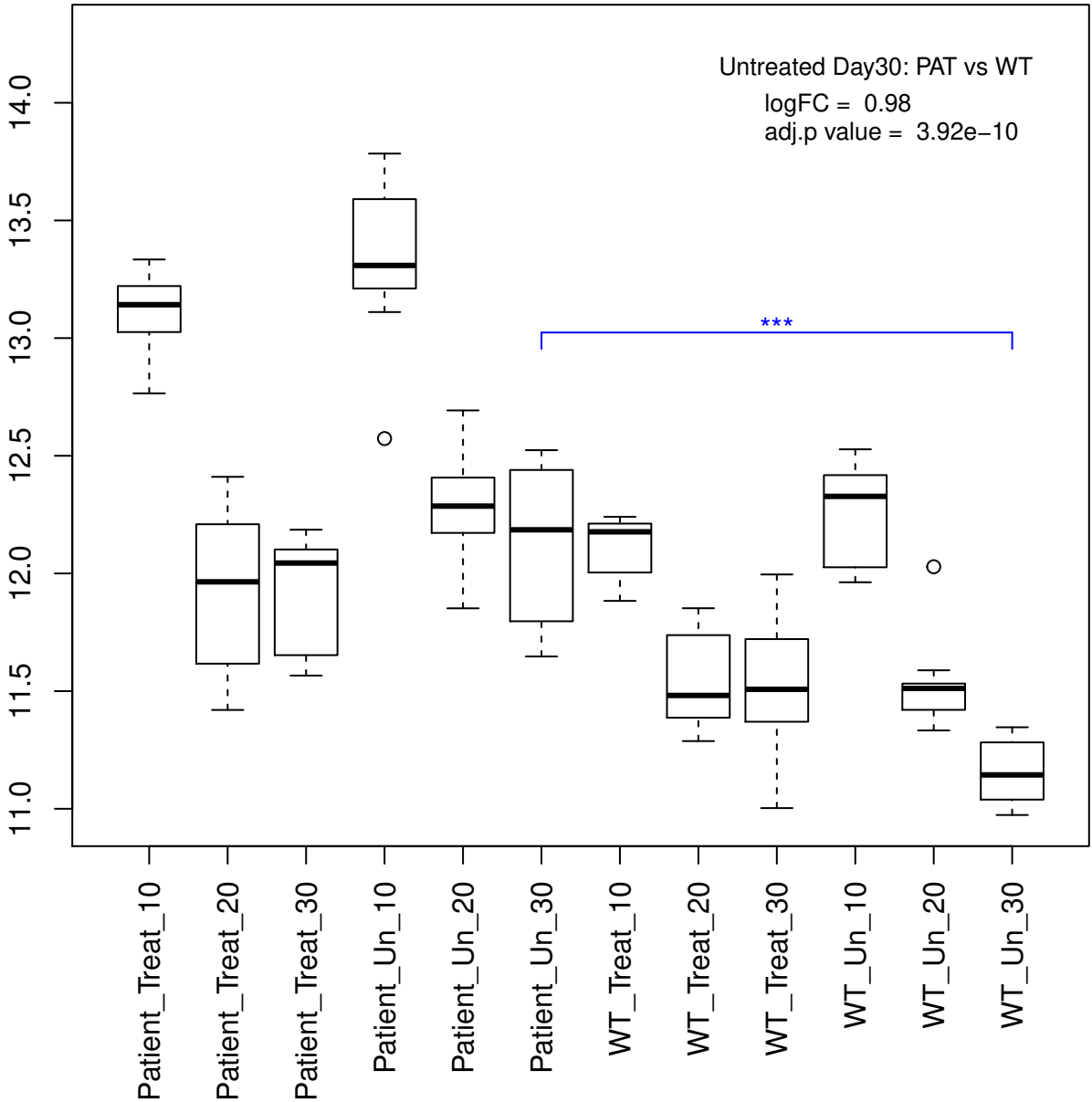




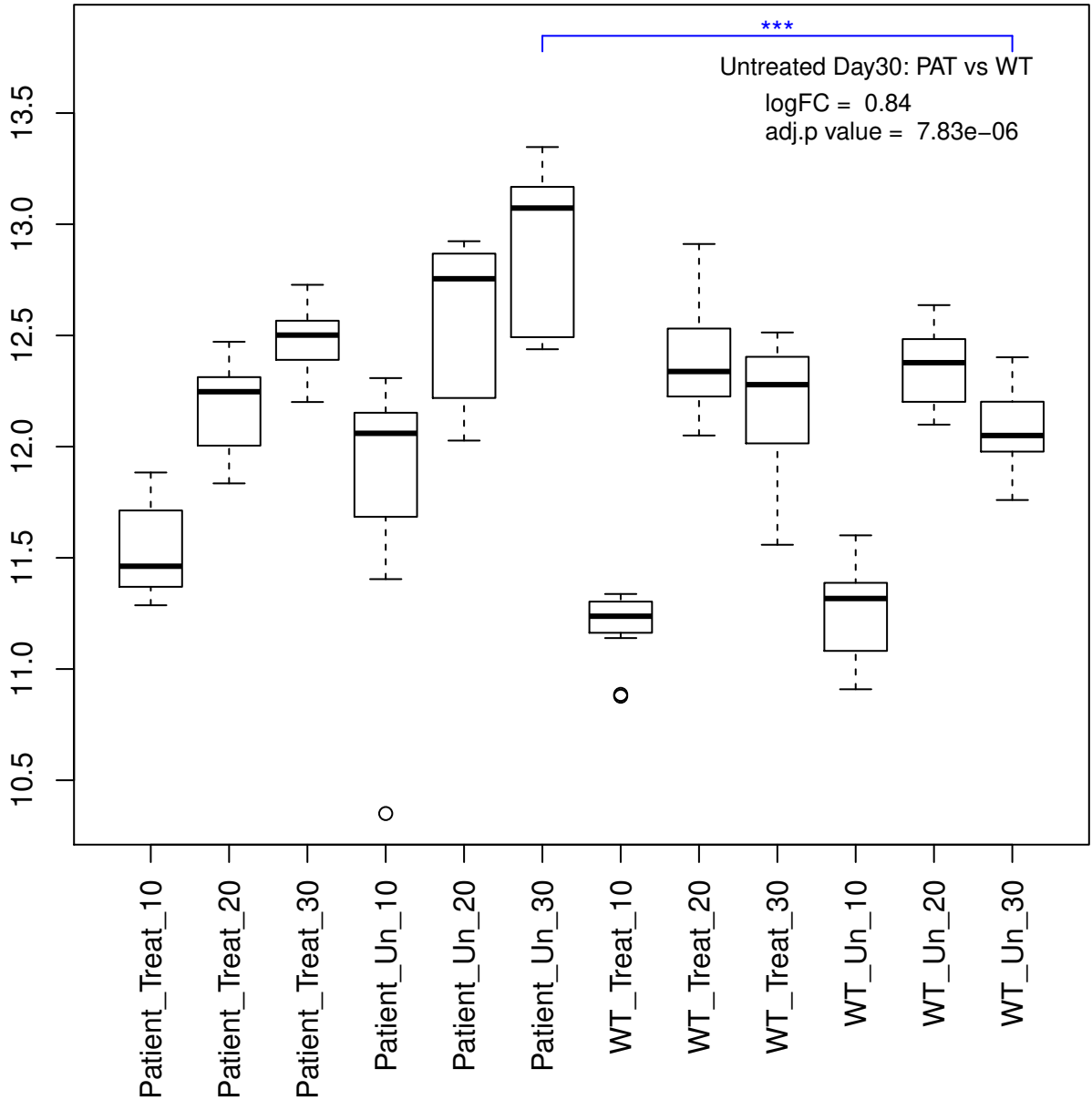
# IGF1R (ab1995)



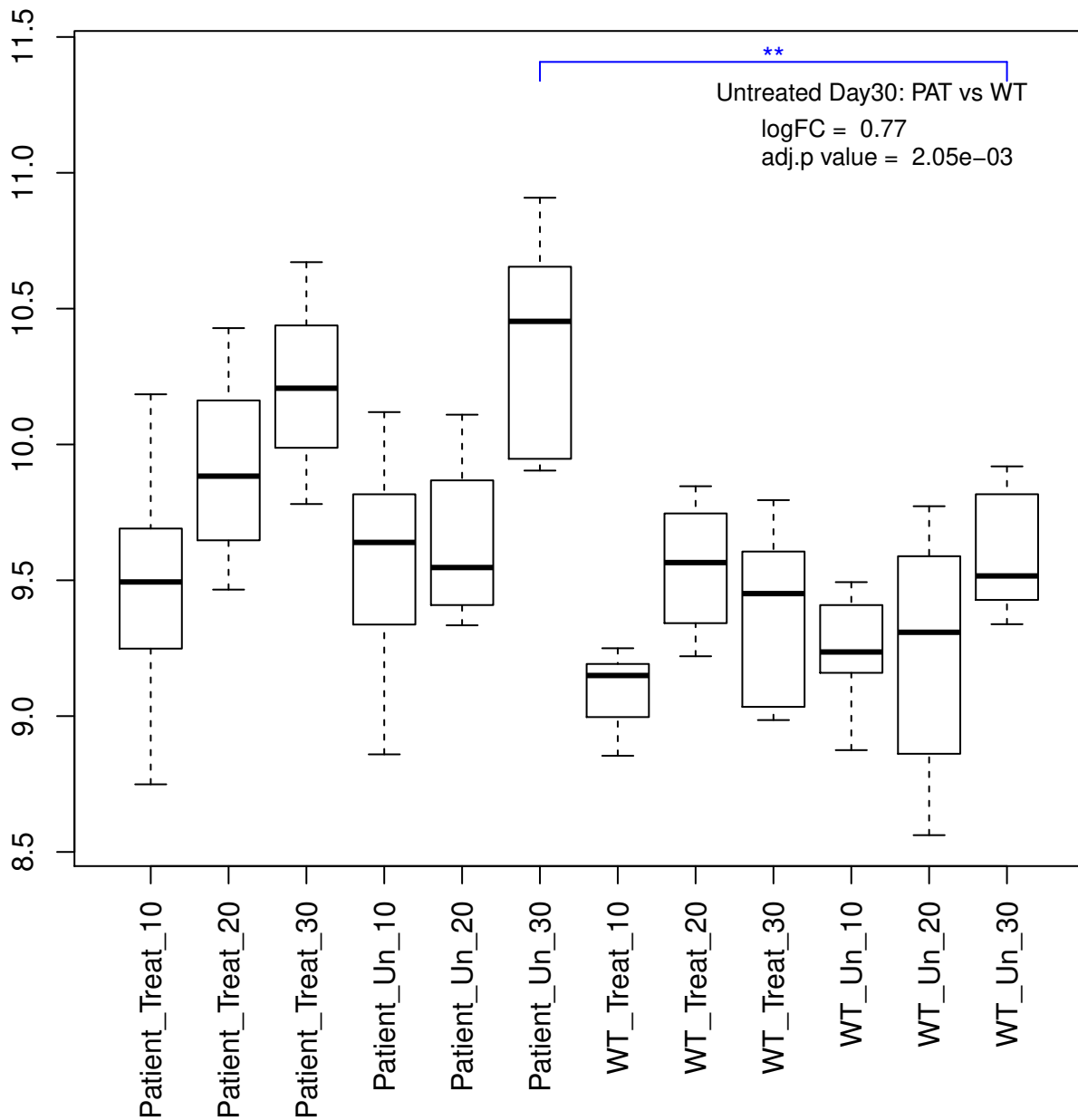
# RGMA (ab2023)



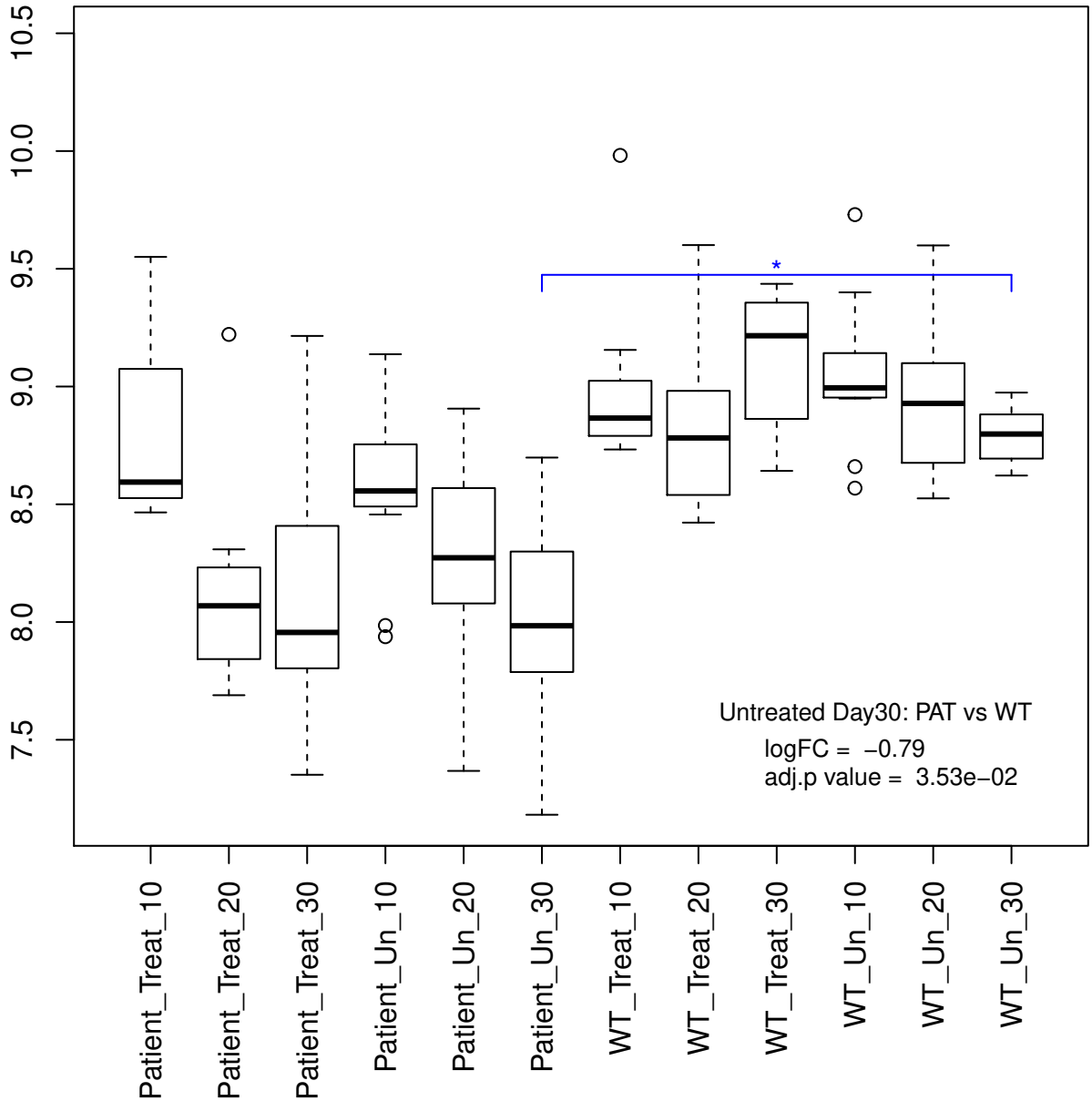
# NUCB2 (ab2071)



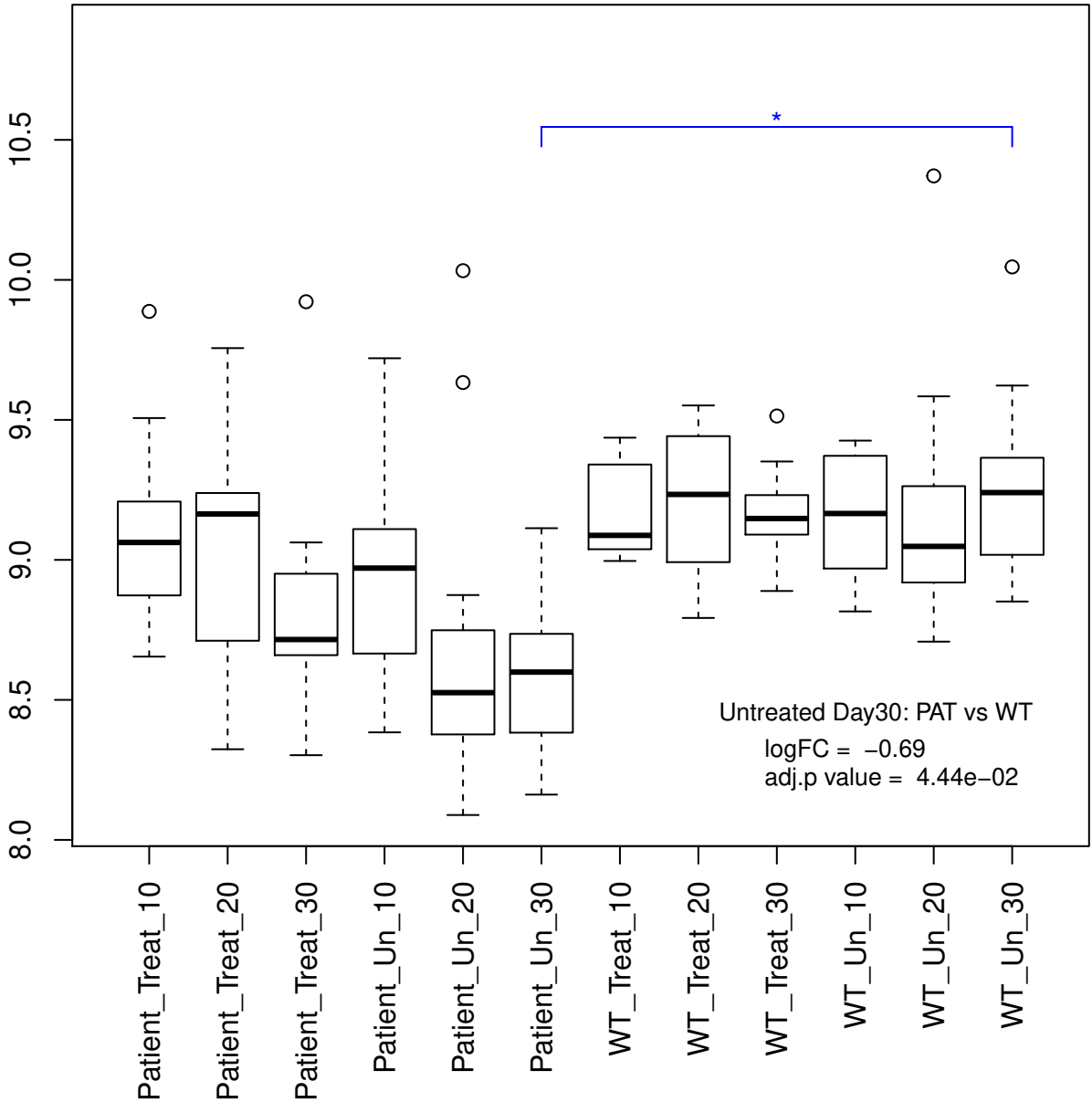
# GDF15 (ab2078)



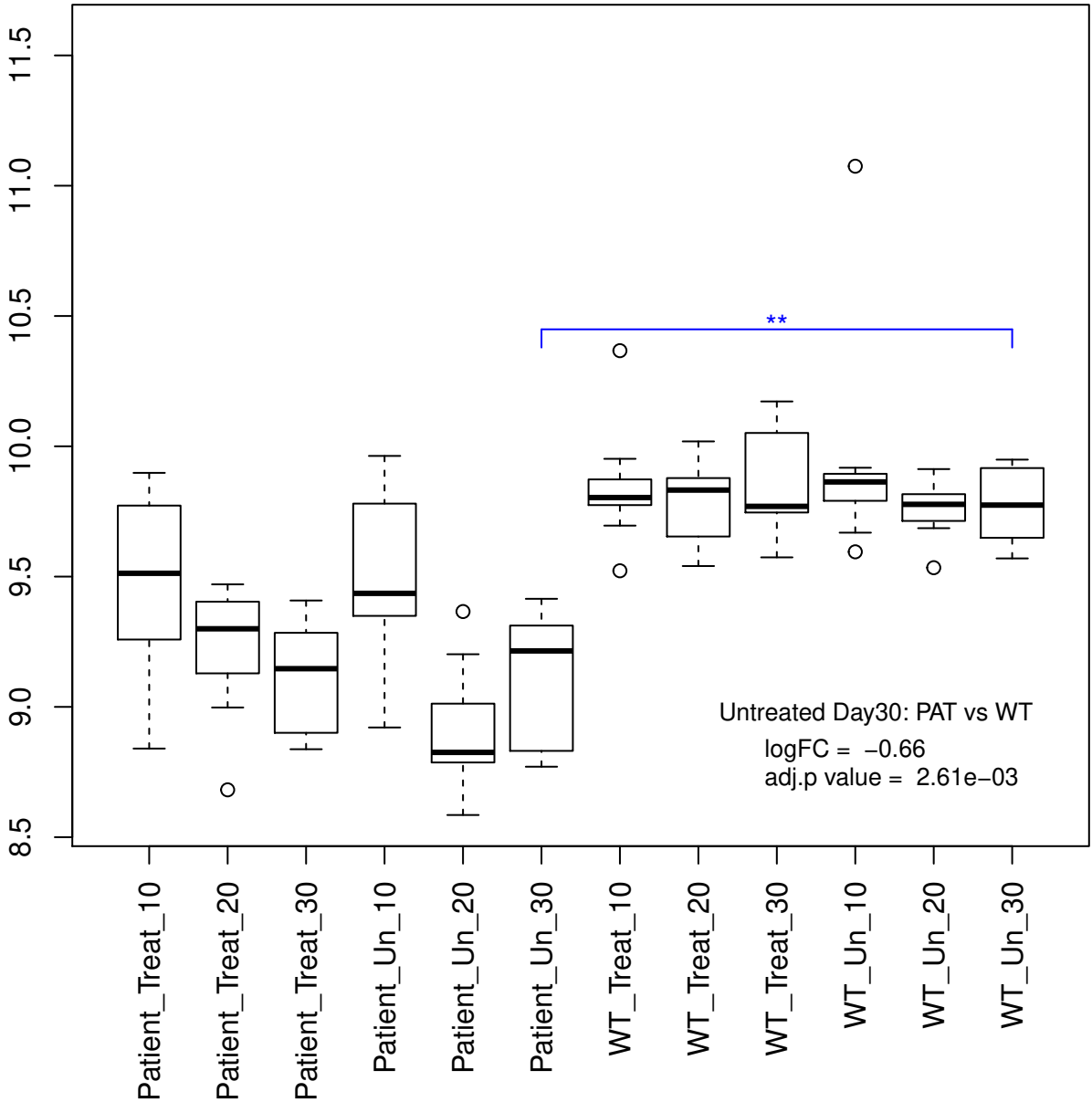
# WISP1 (ab2093)



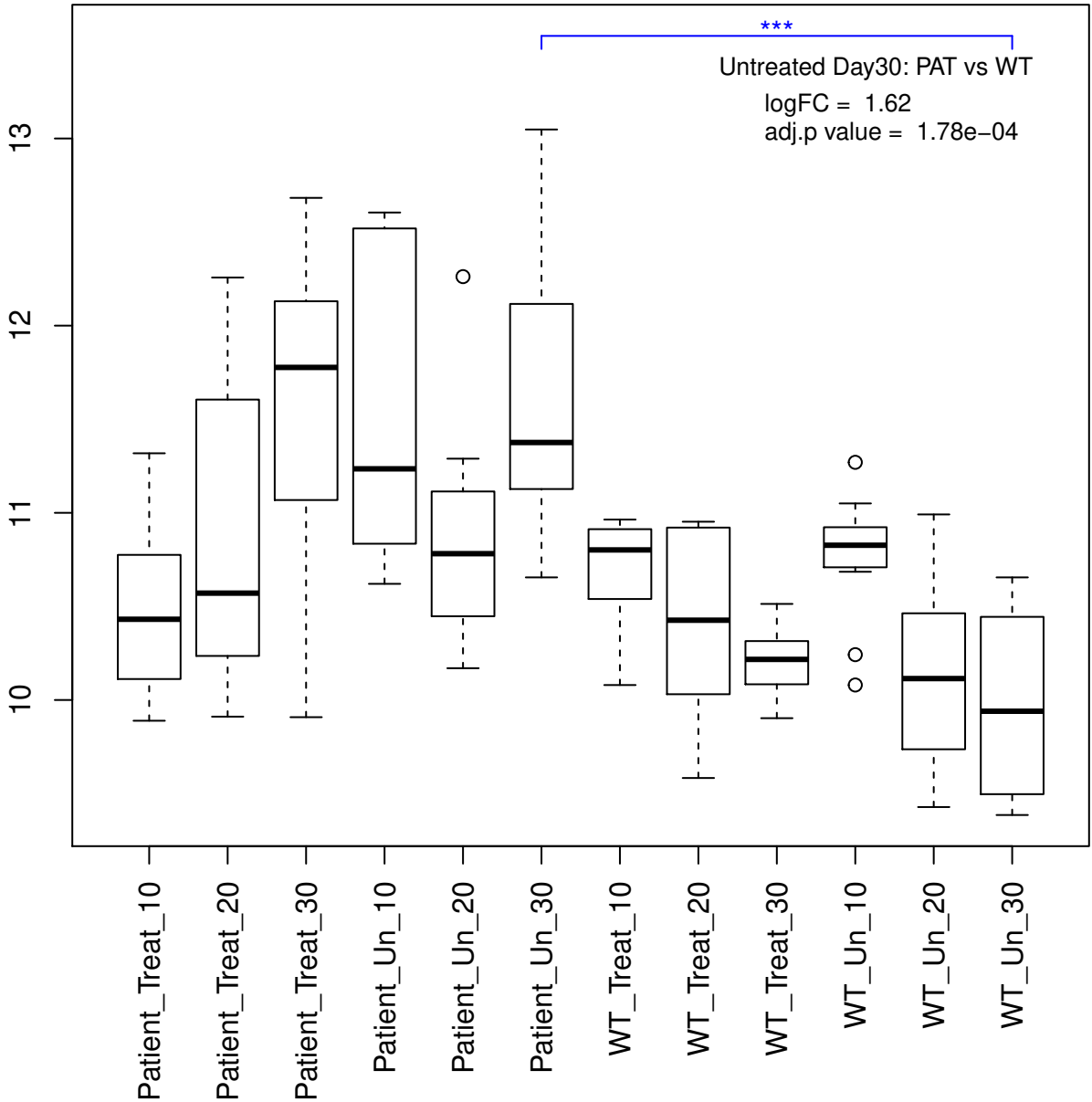
# CCL26 (ab2098)



# IL17 (ab2102)

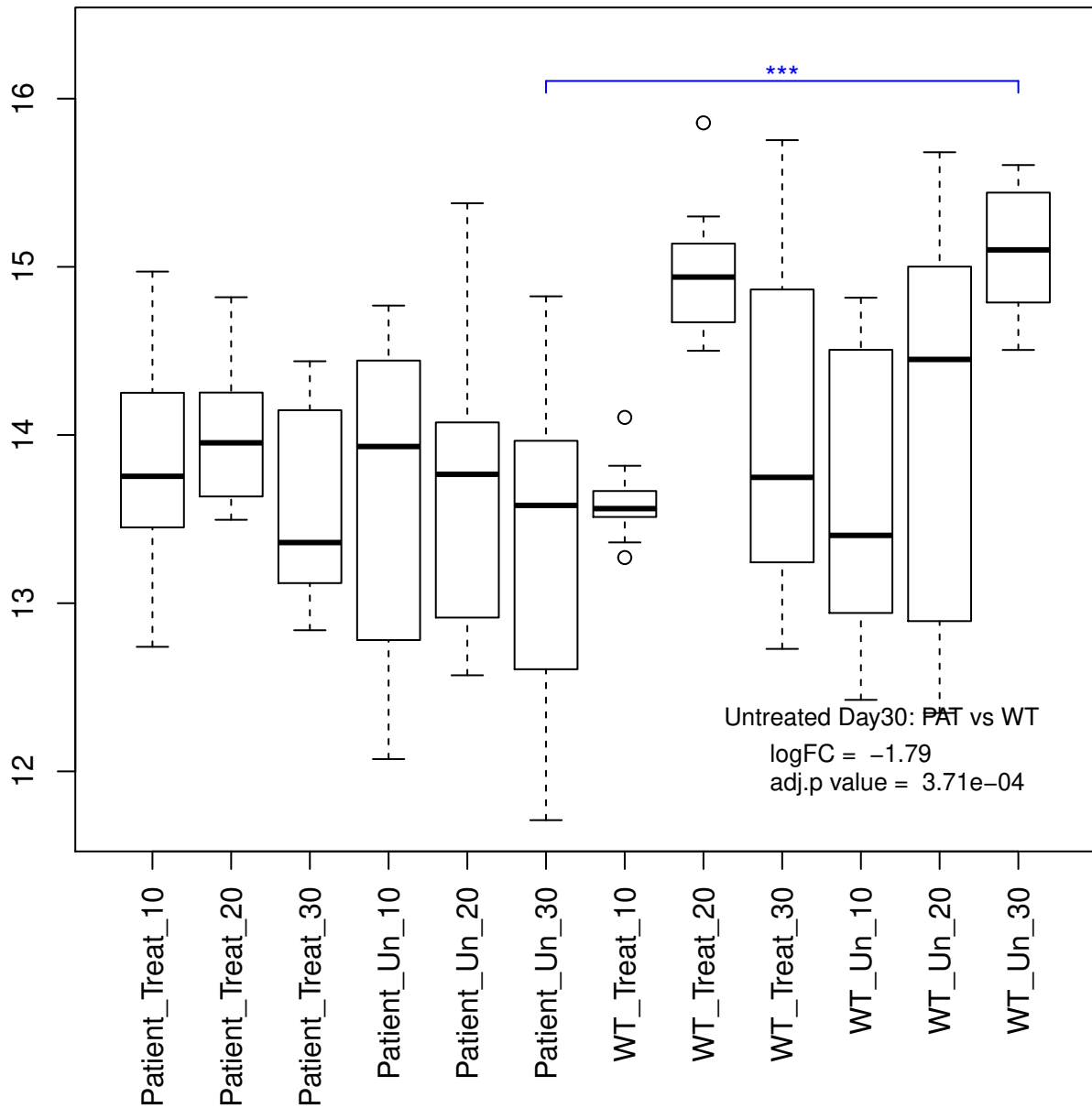


# CLUS (ab2109)

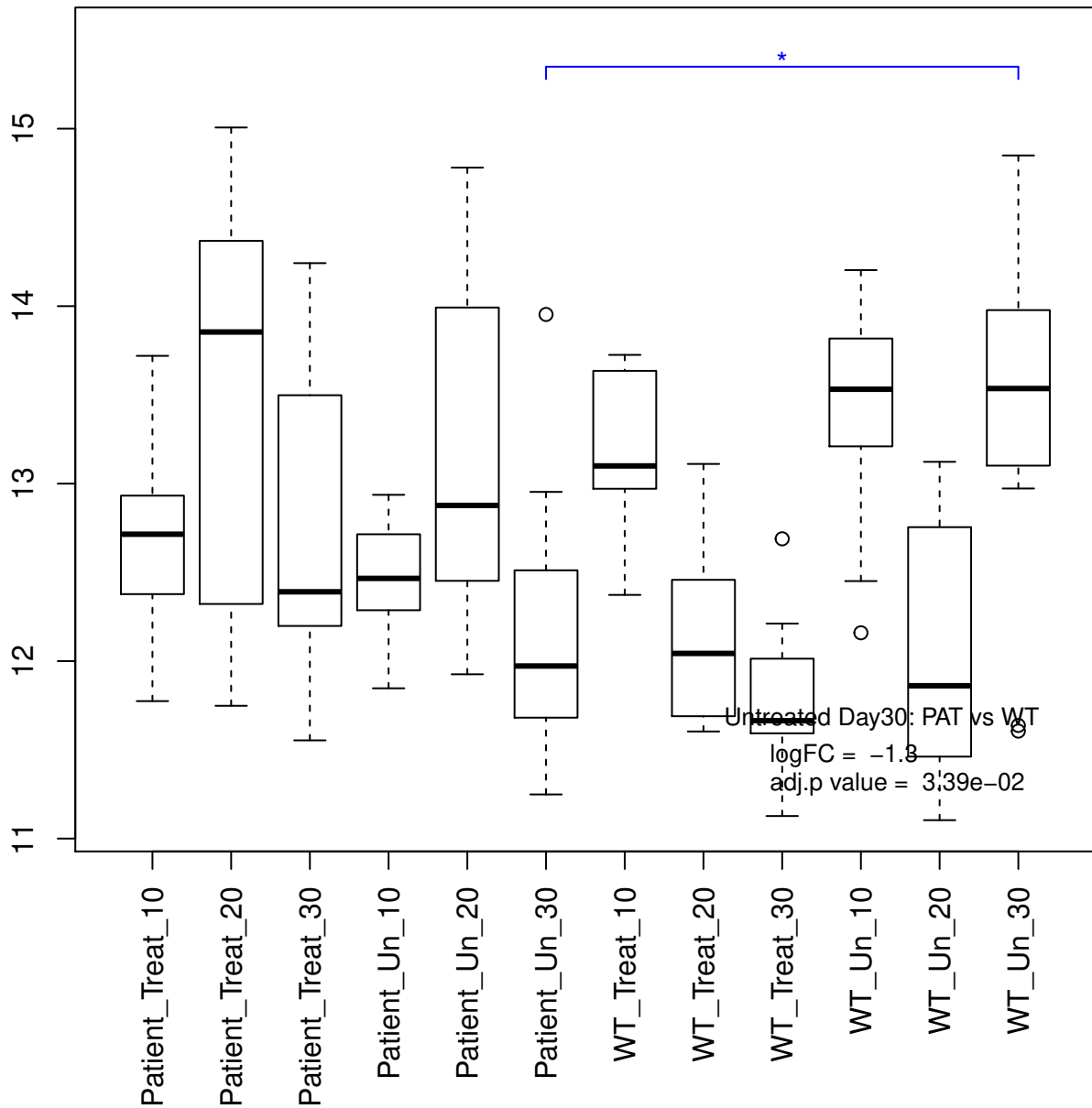




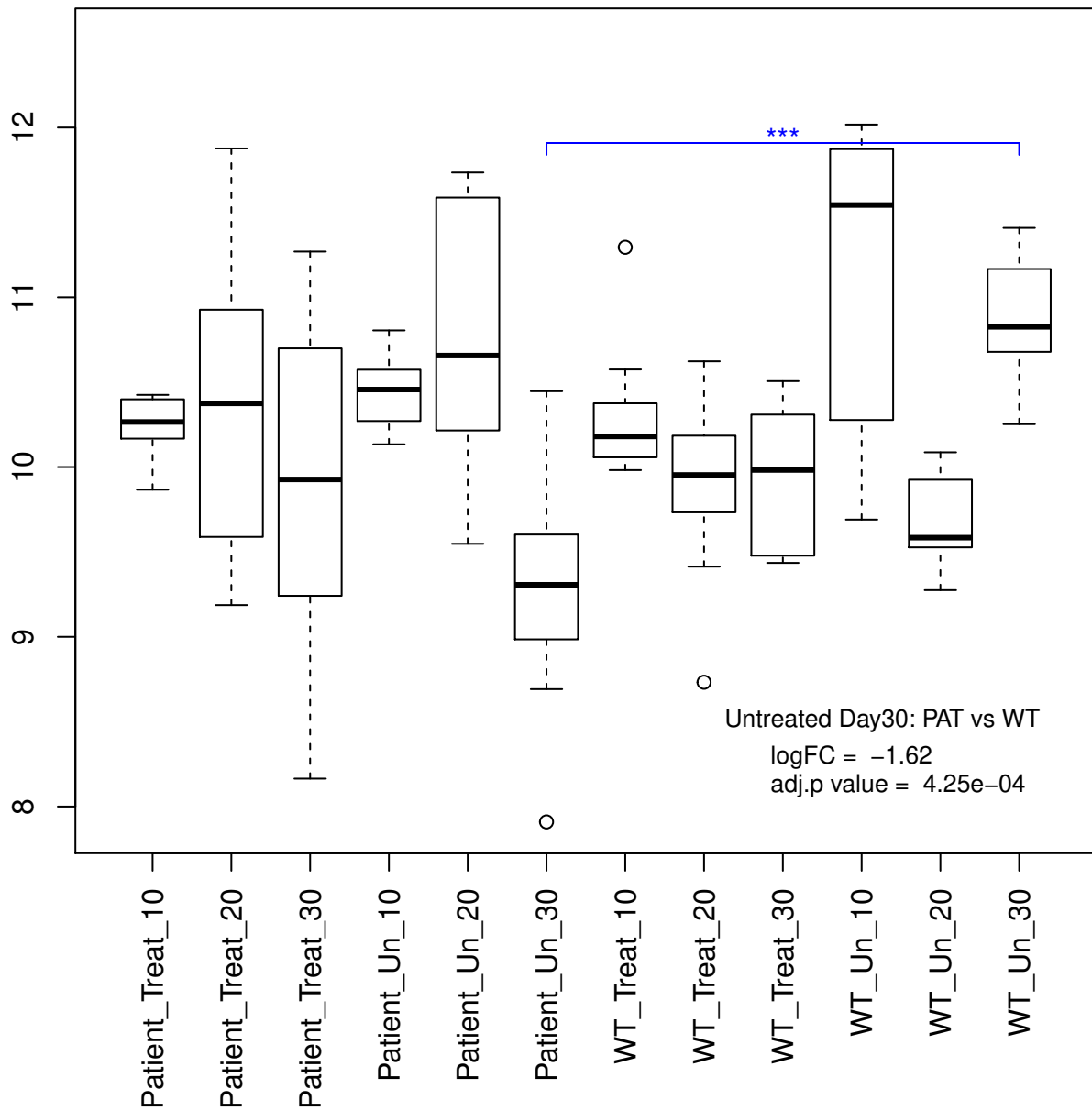
# CO1A1 (ab2123)



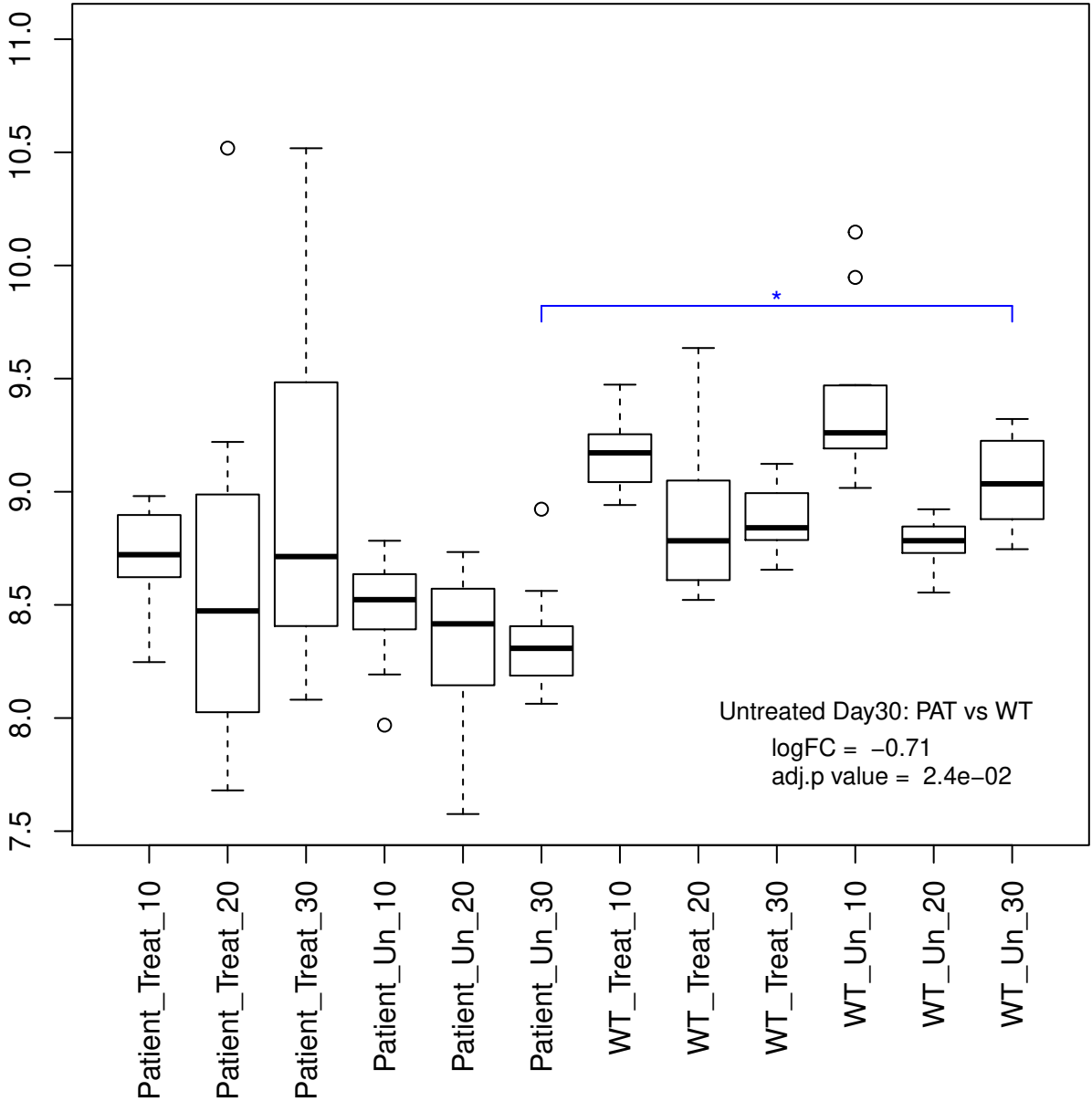
# SPIT1 (ab2131)



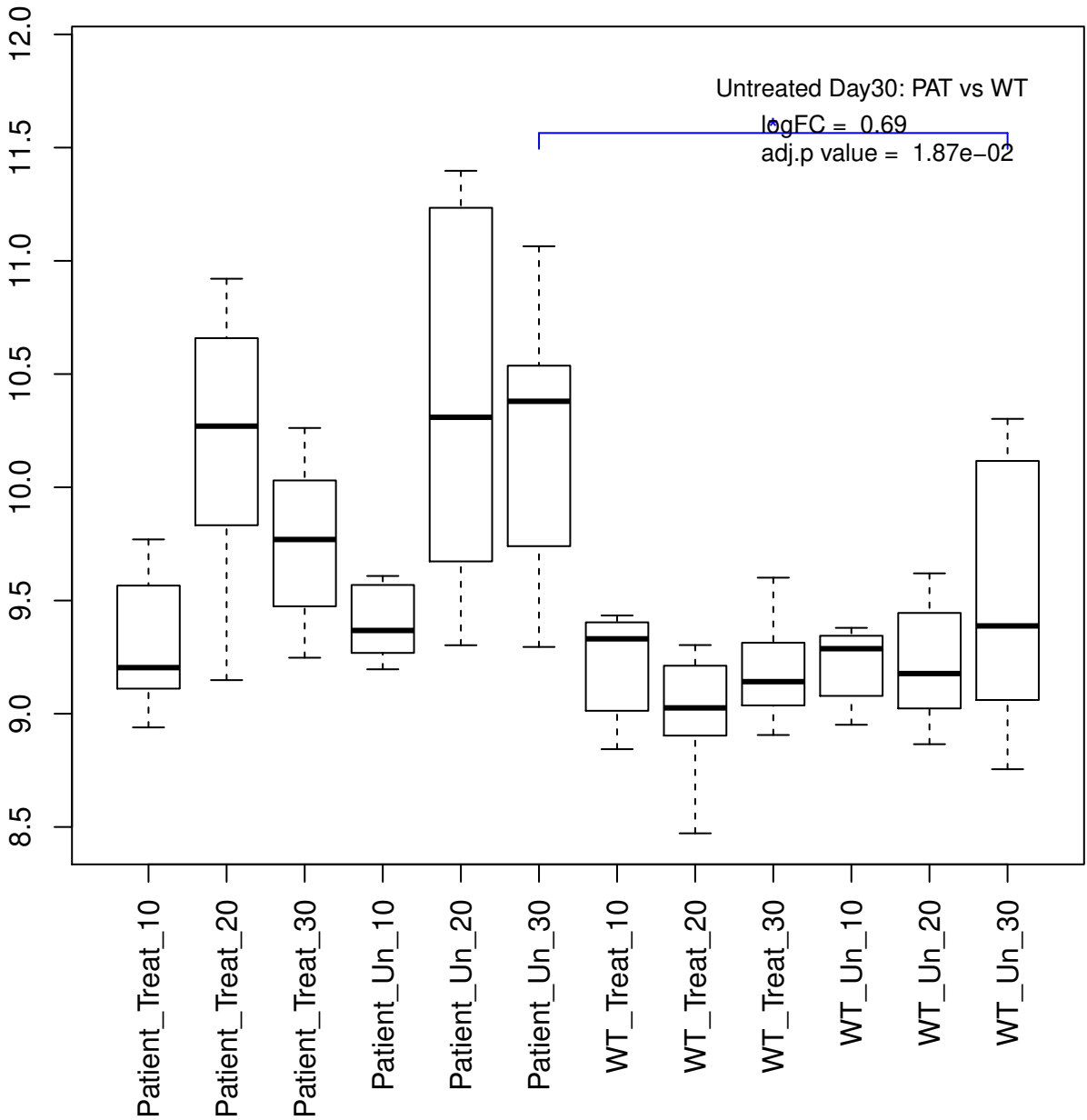
# SLAF1 (ab2132)



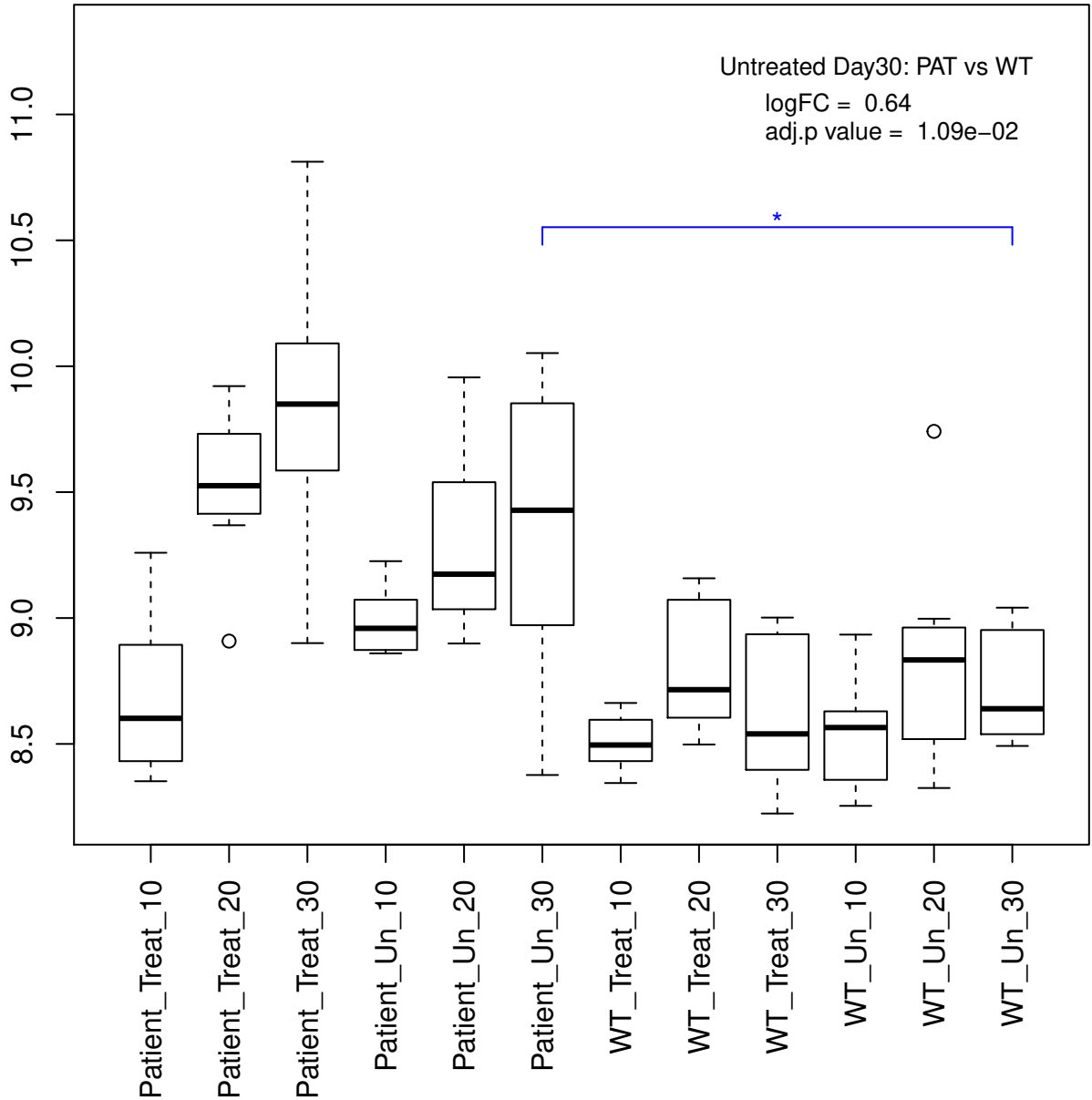
# RENI (ab2133)



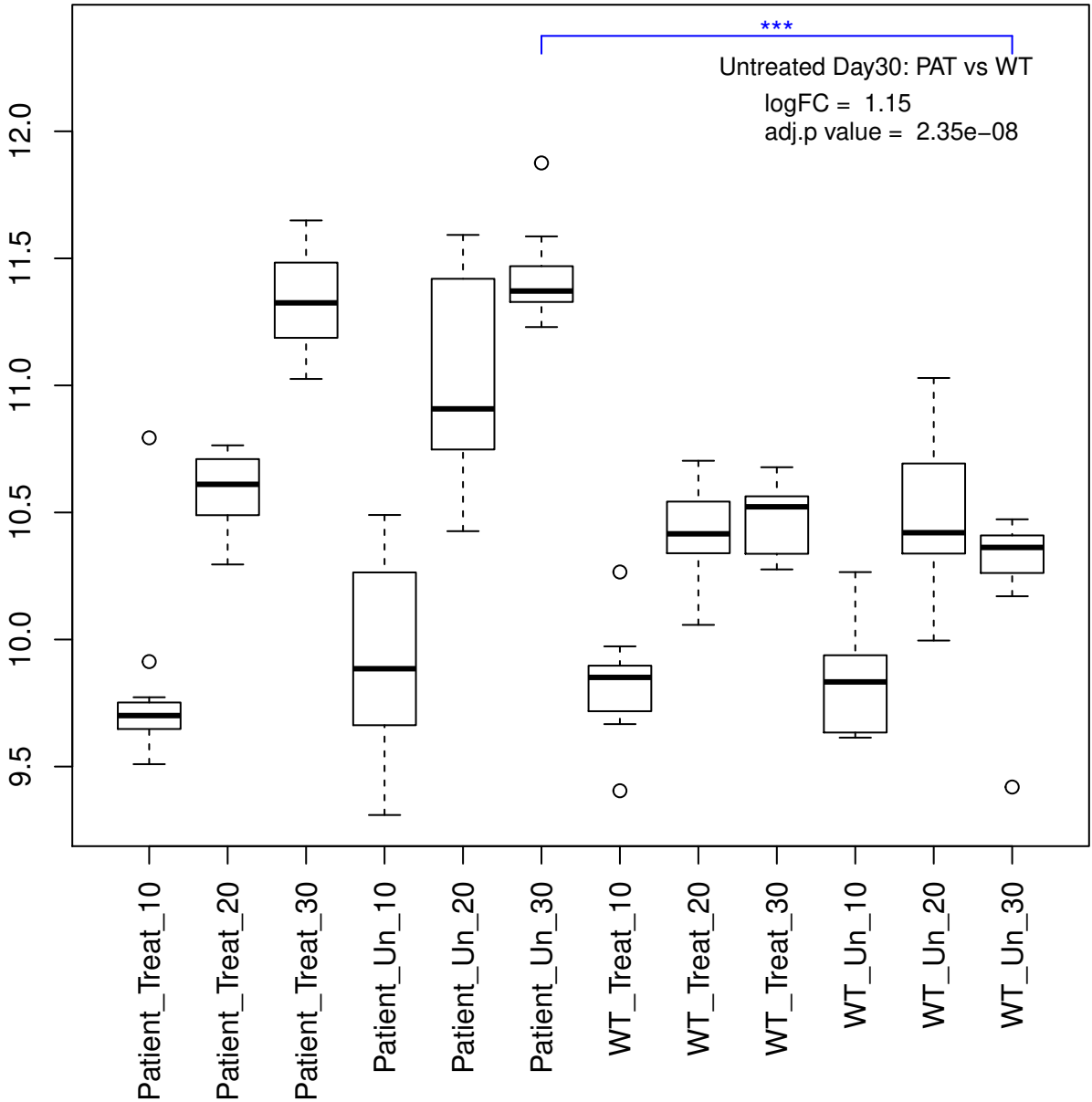
# SCR2 (ab2146)



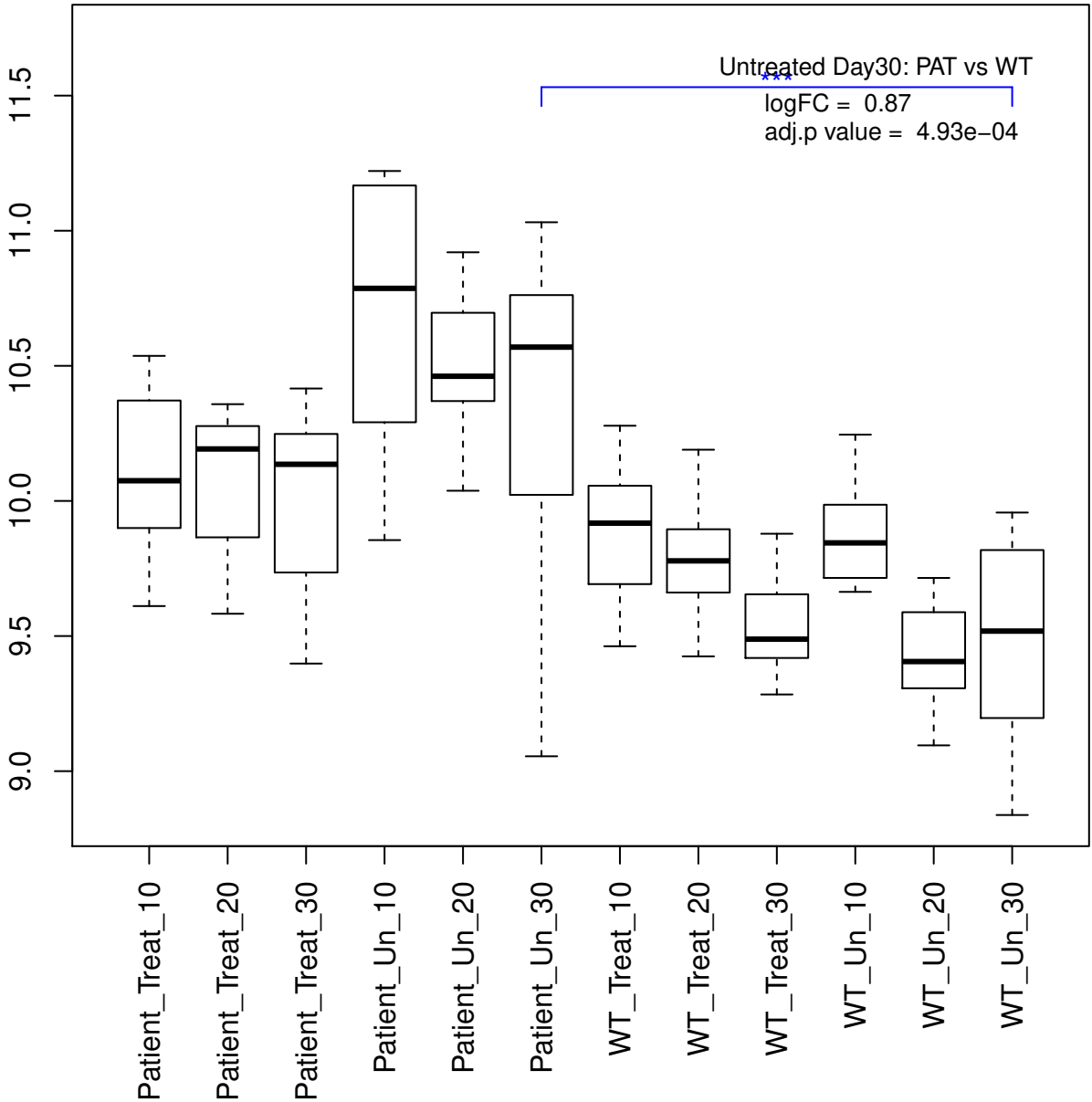
# CSF2 (ab2175)



# TF (ab2202)

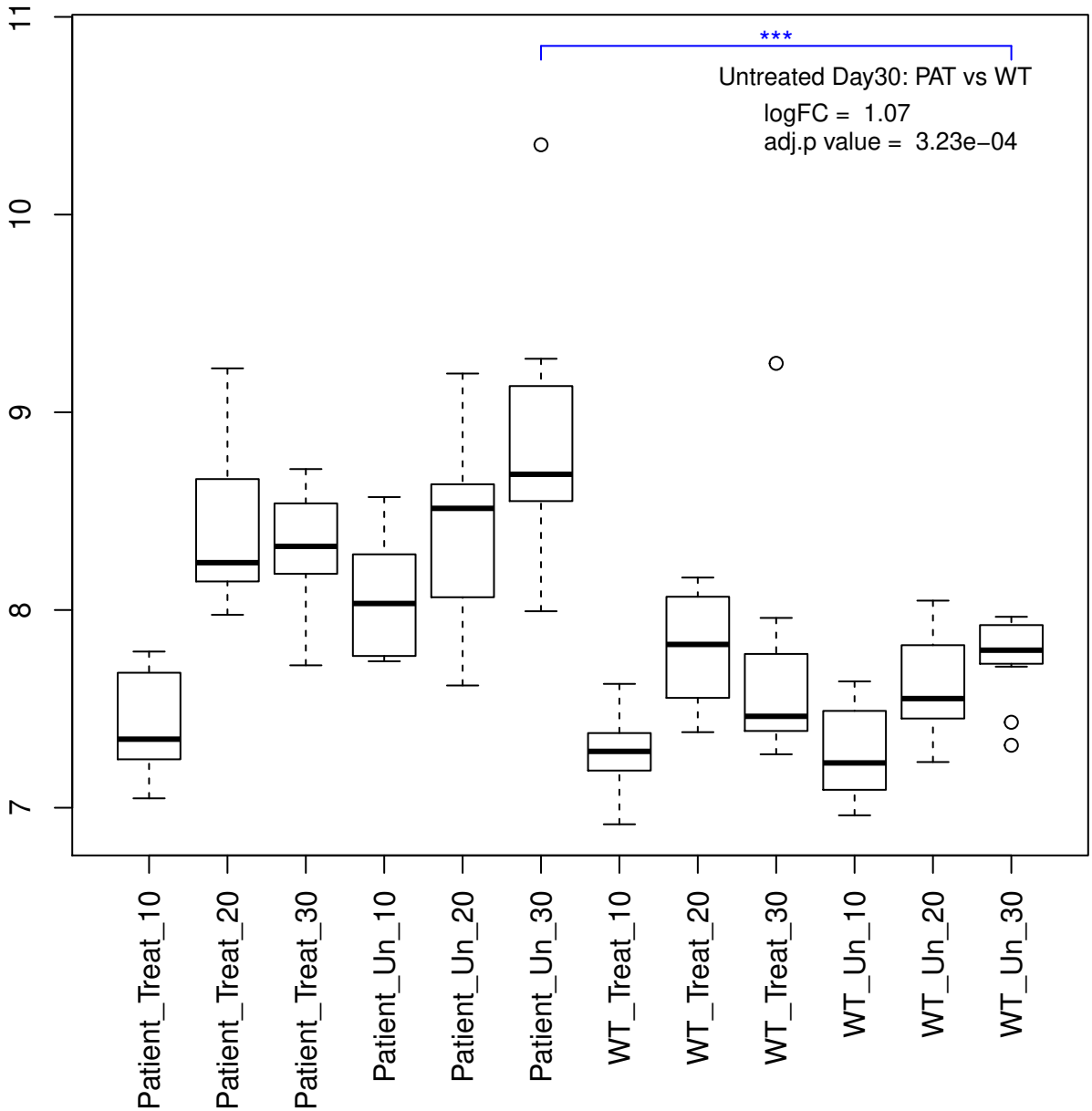


# FGF23 (ab2215)

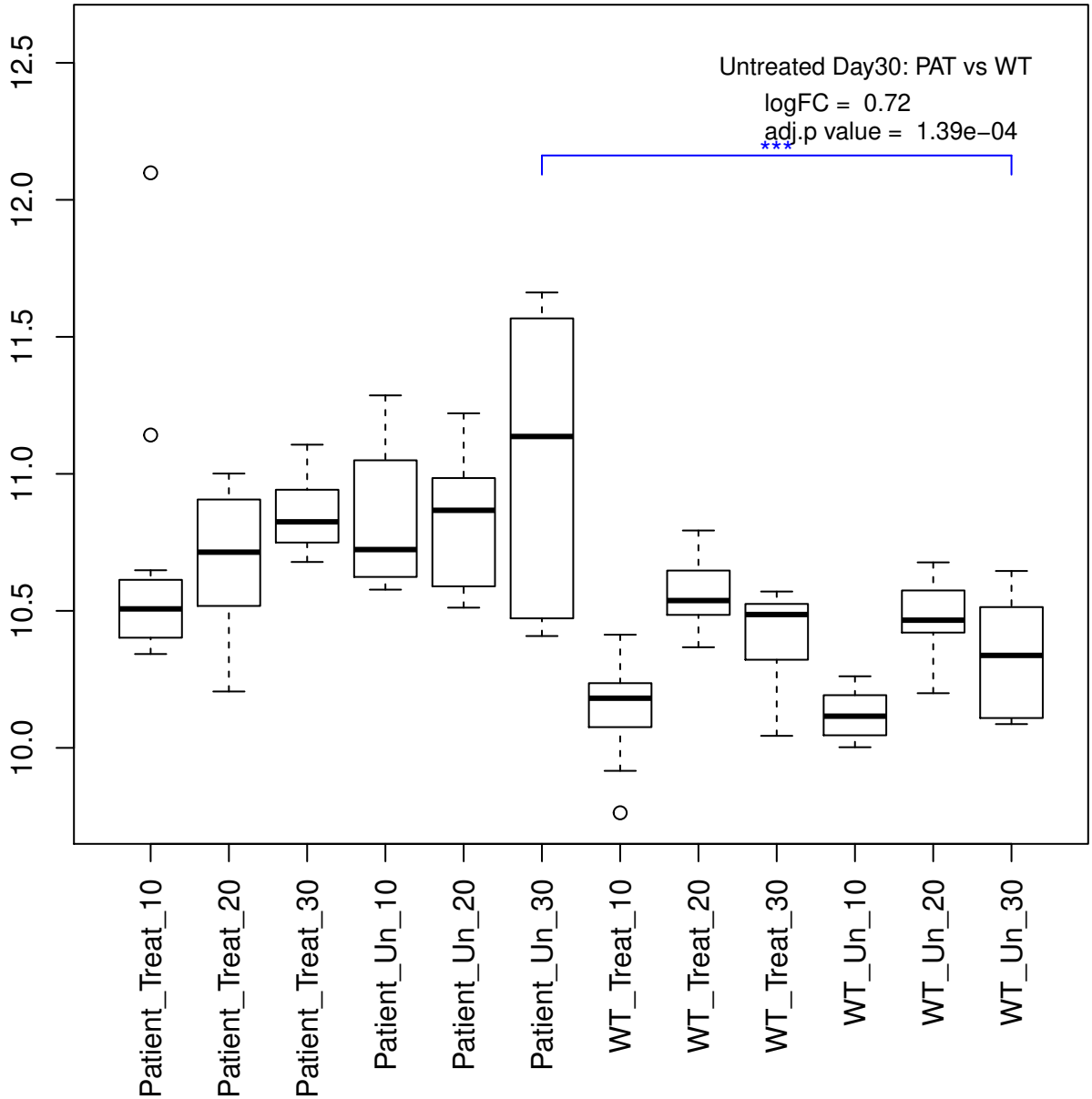




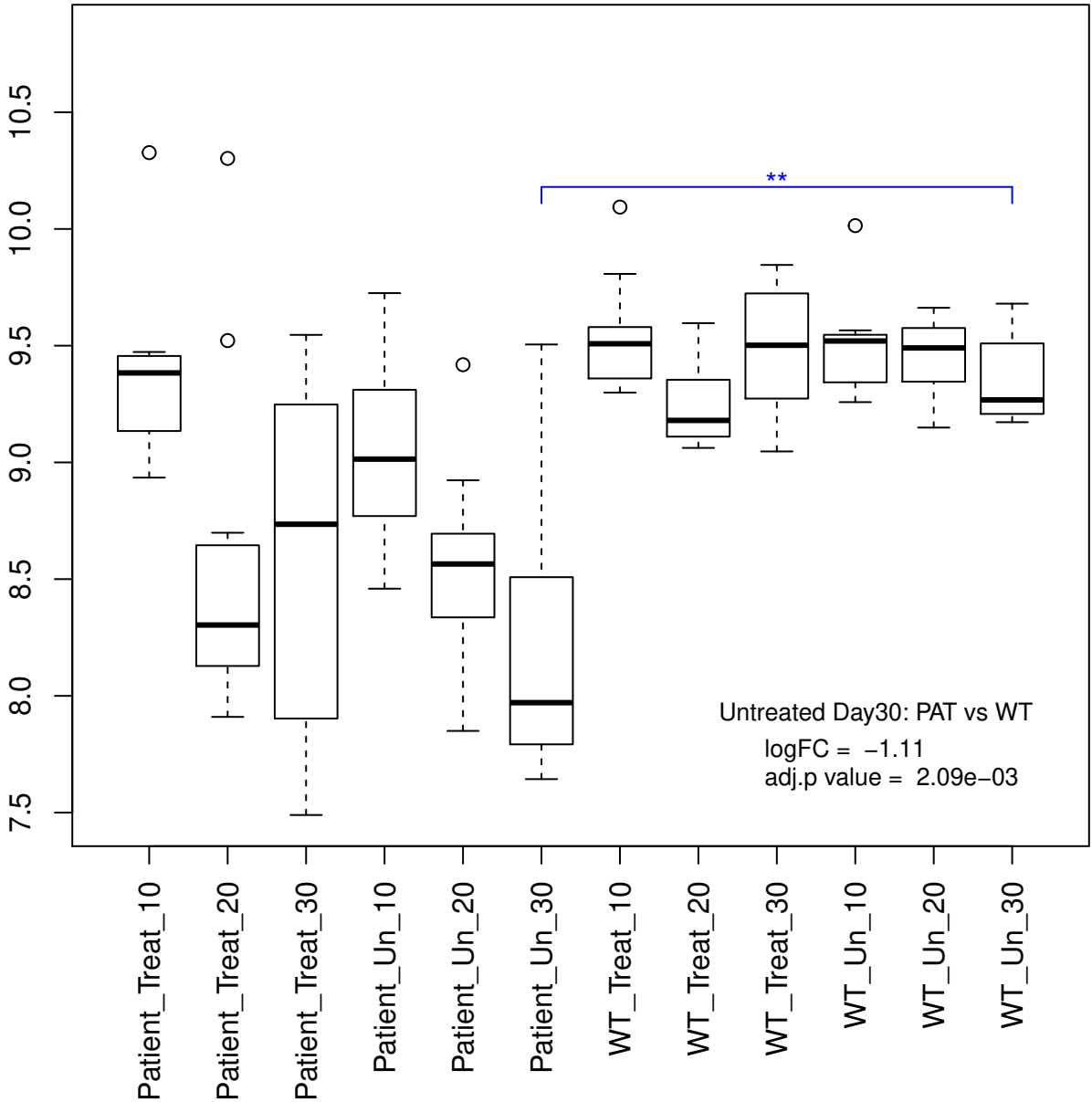
# IL9 (ab2252)



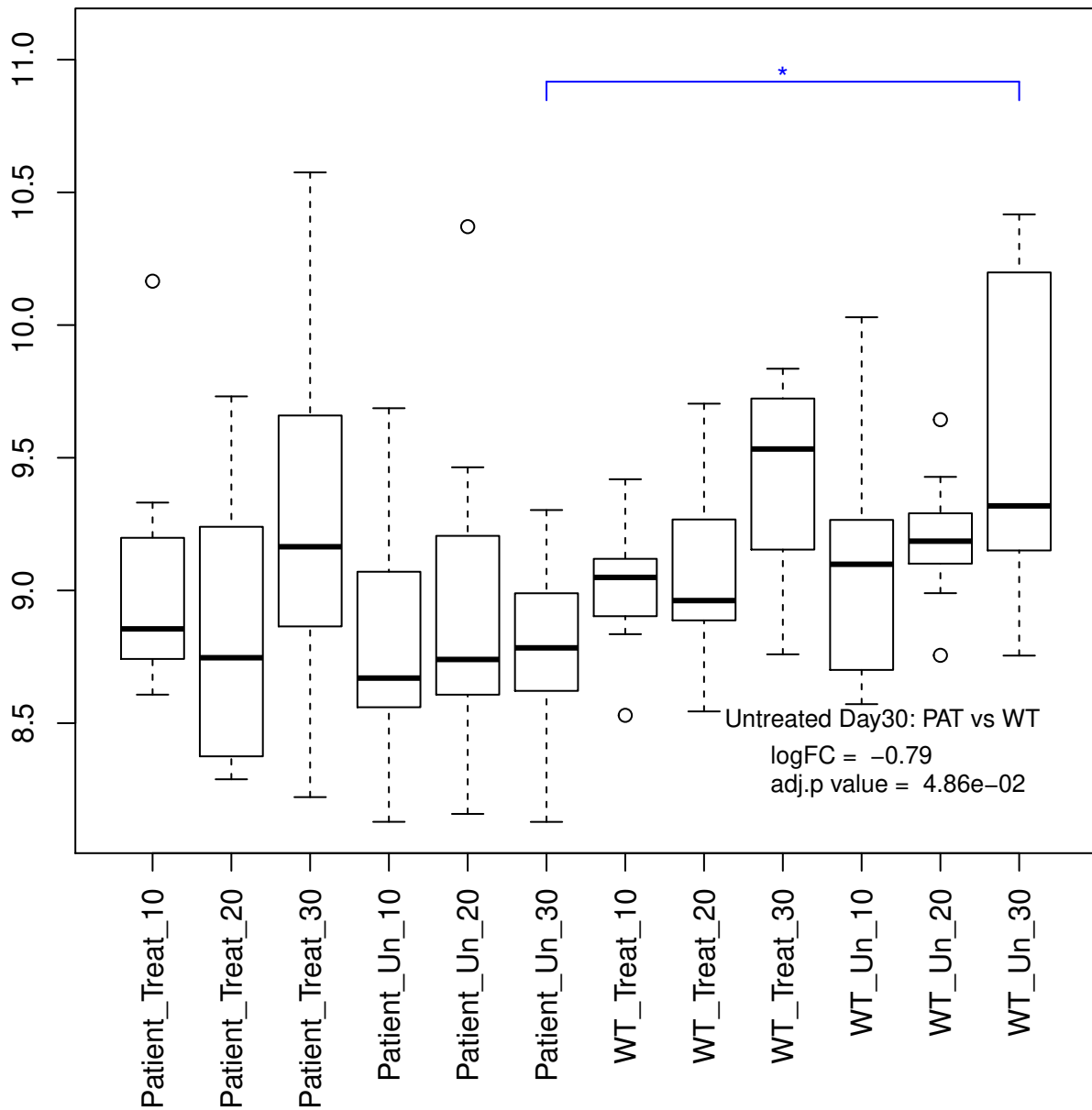
# FRS2 (ab2270)



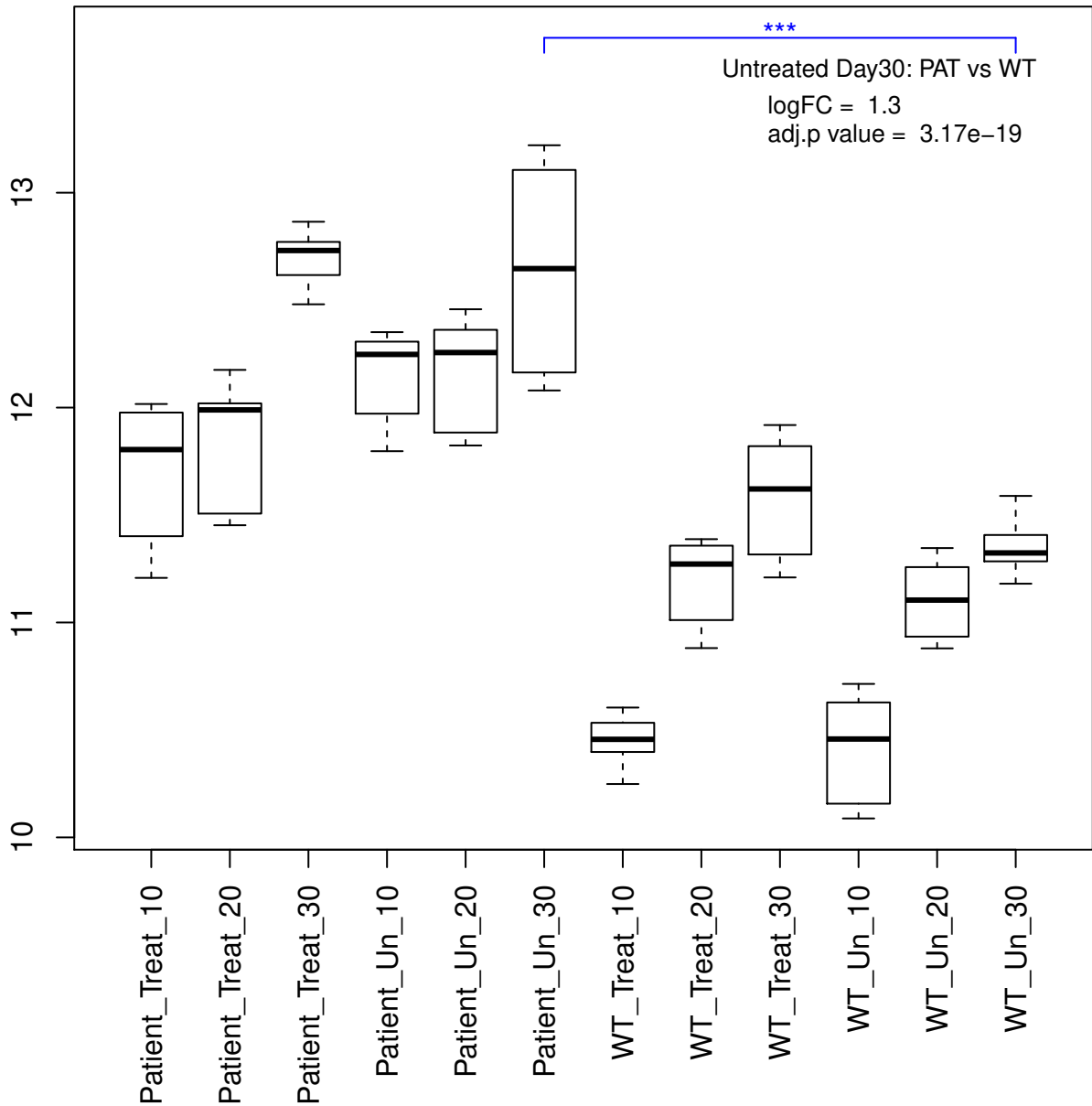
# SIGL5 (ab2282)



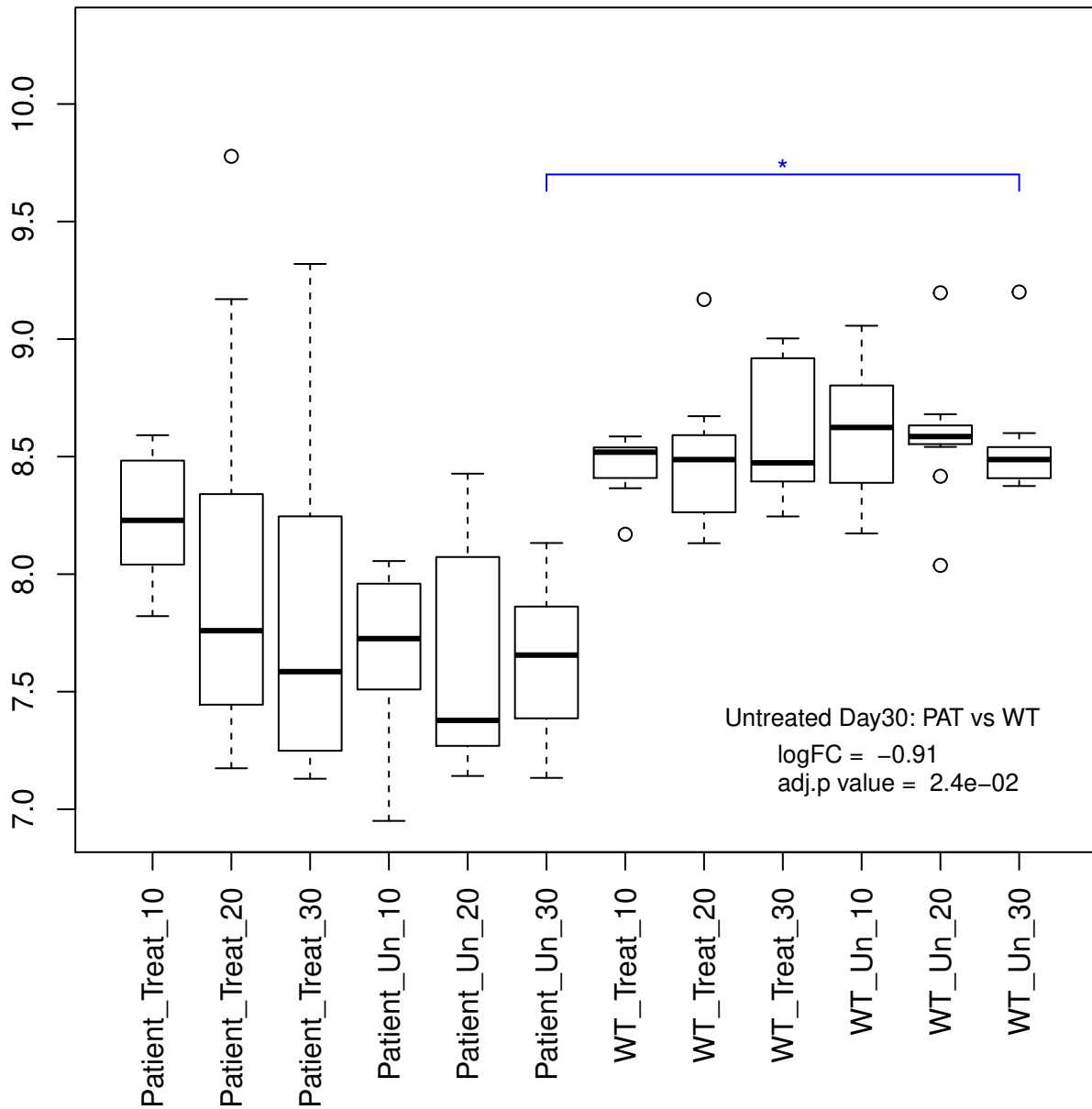
# ANGT (ab2292)



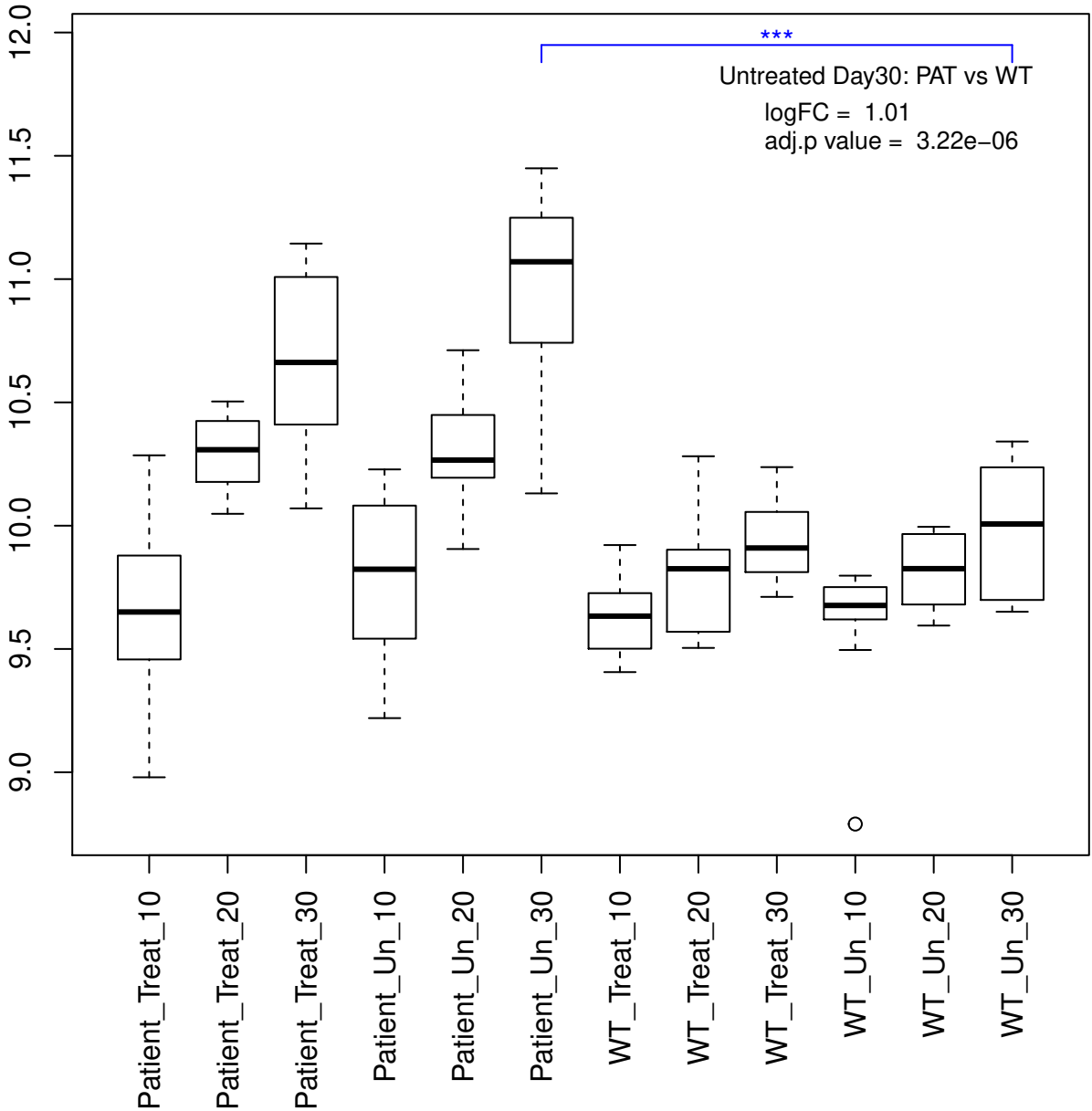
# HSPB1 (ab2305)



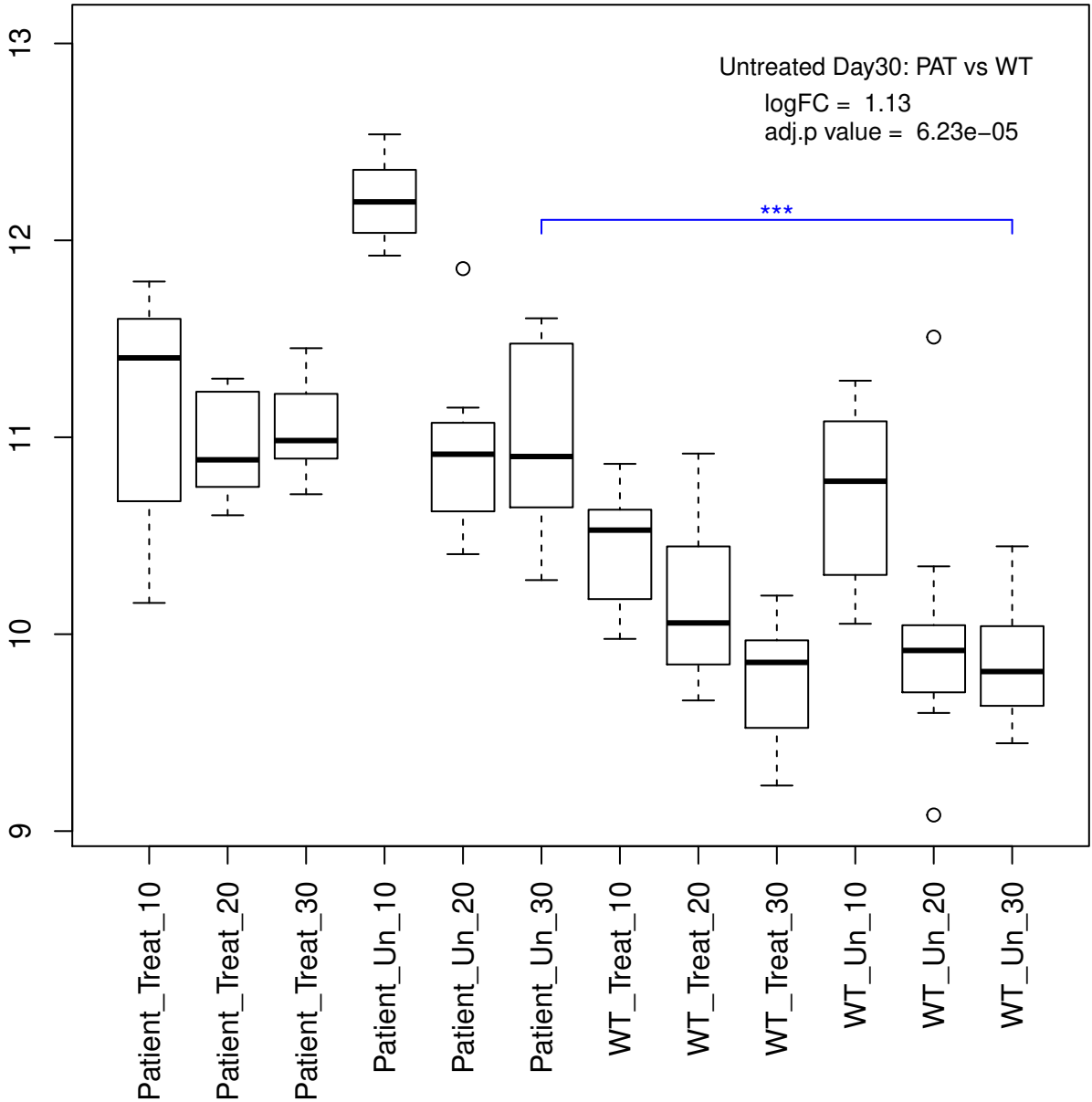
# LEP (ab2340)



# FGF1 (ab2350)

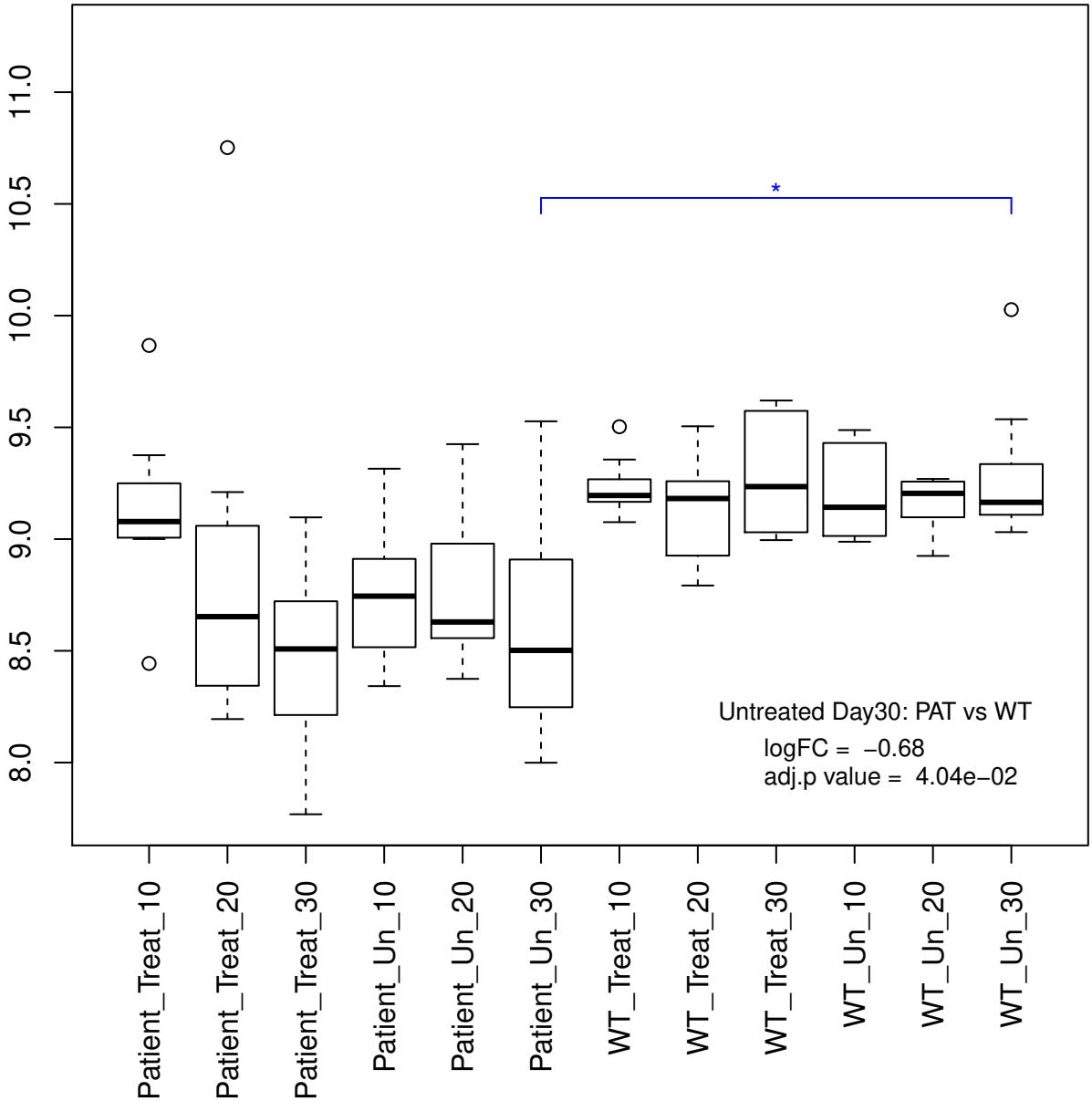


# MK (ab2370)

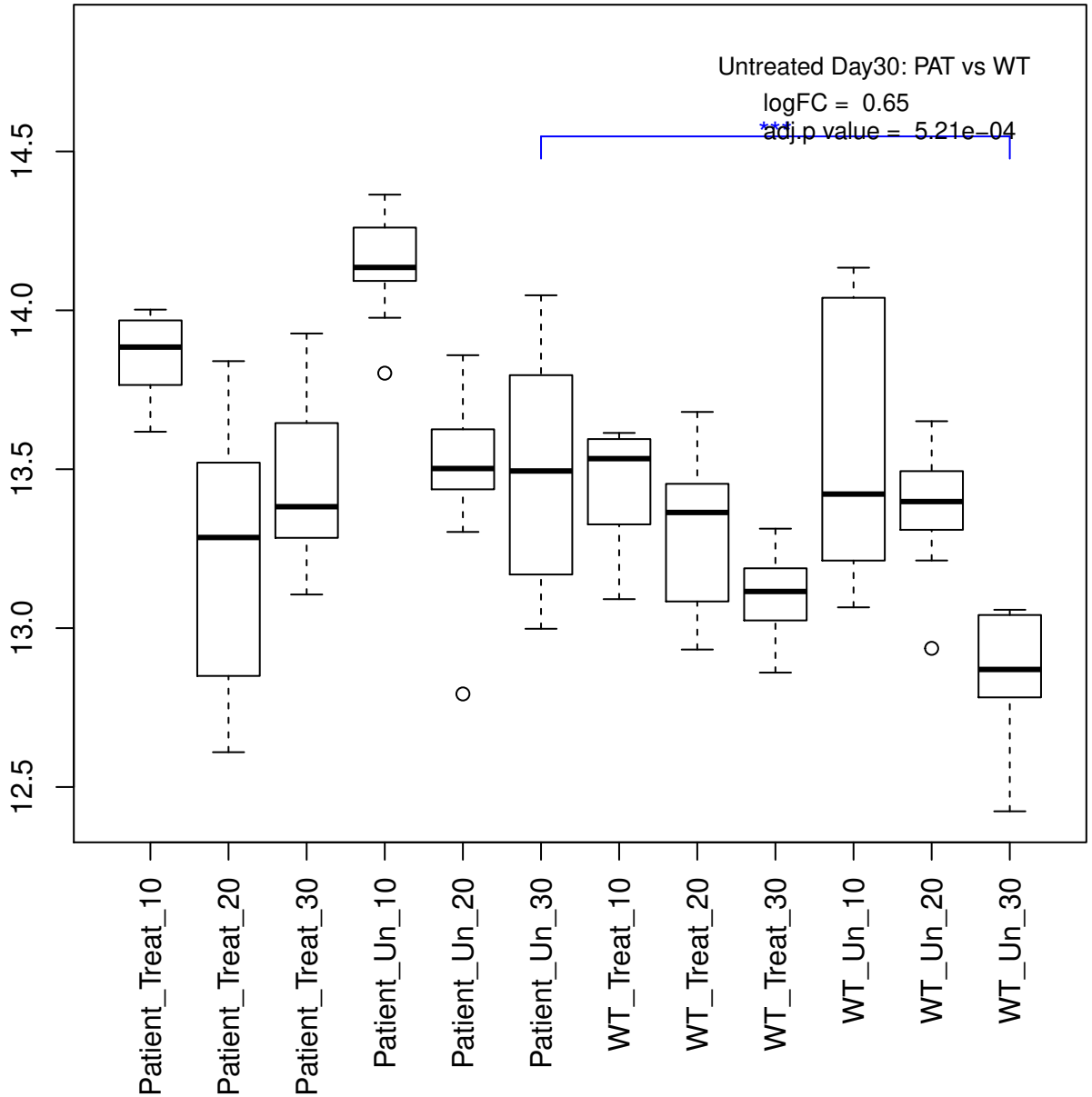




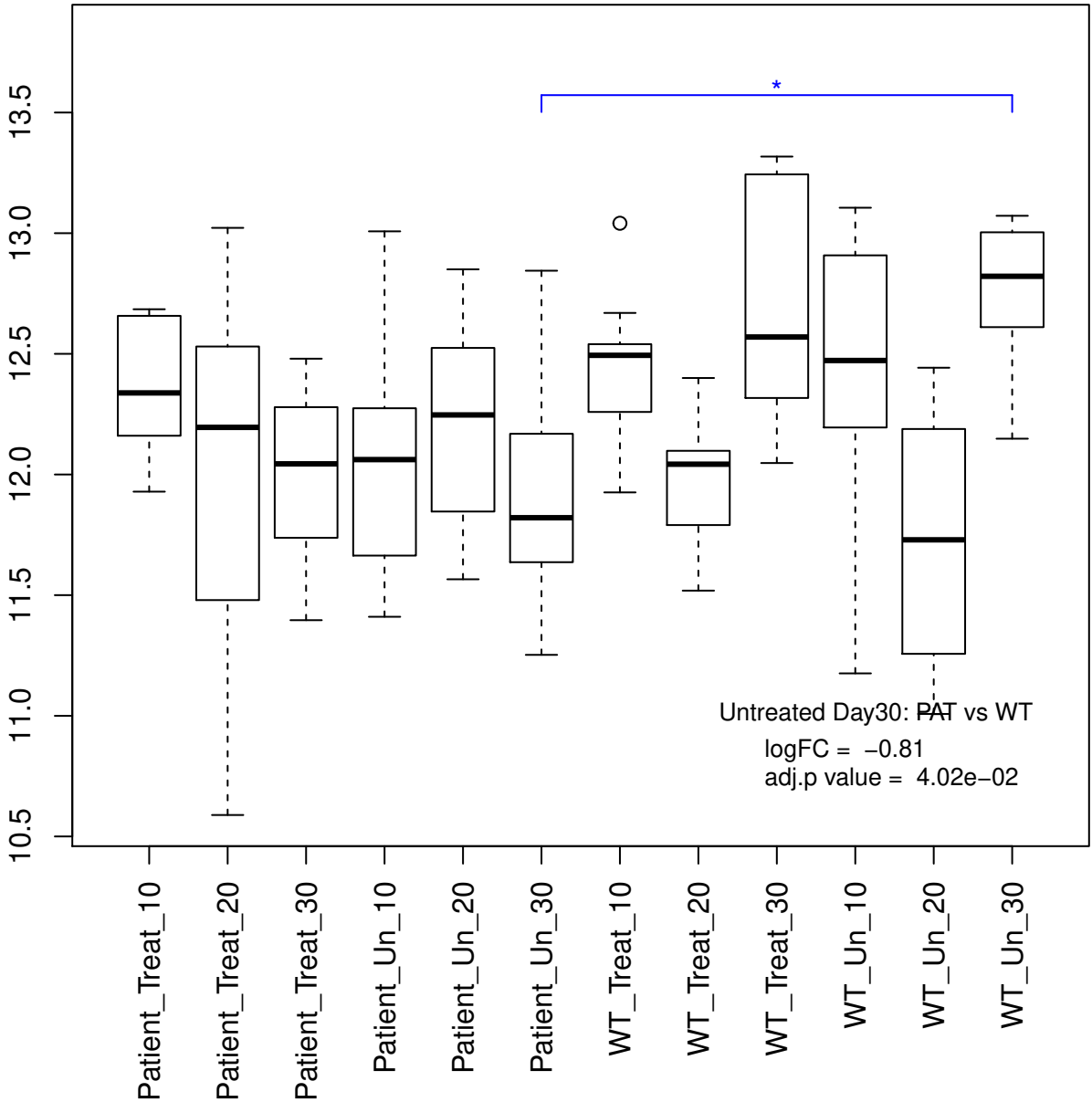
# CCL4 (ab2391)



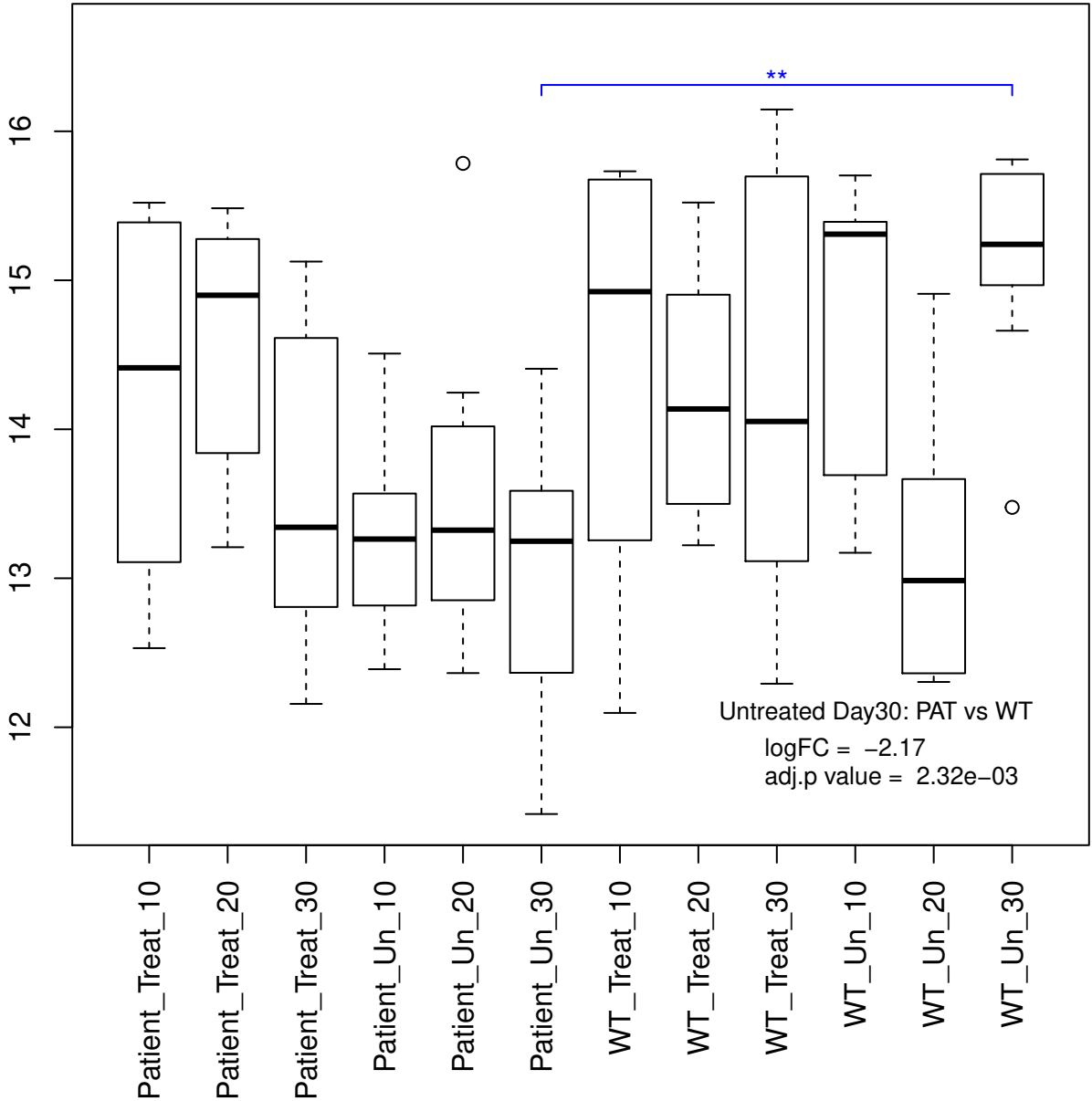
# CD276 (ab2437)



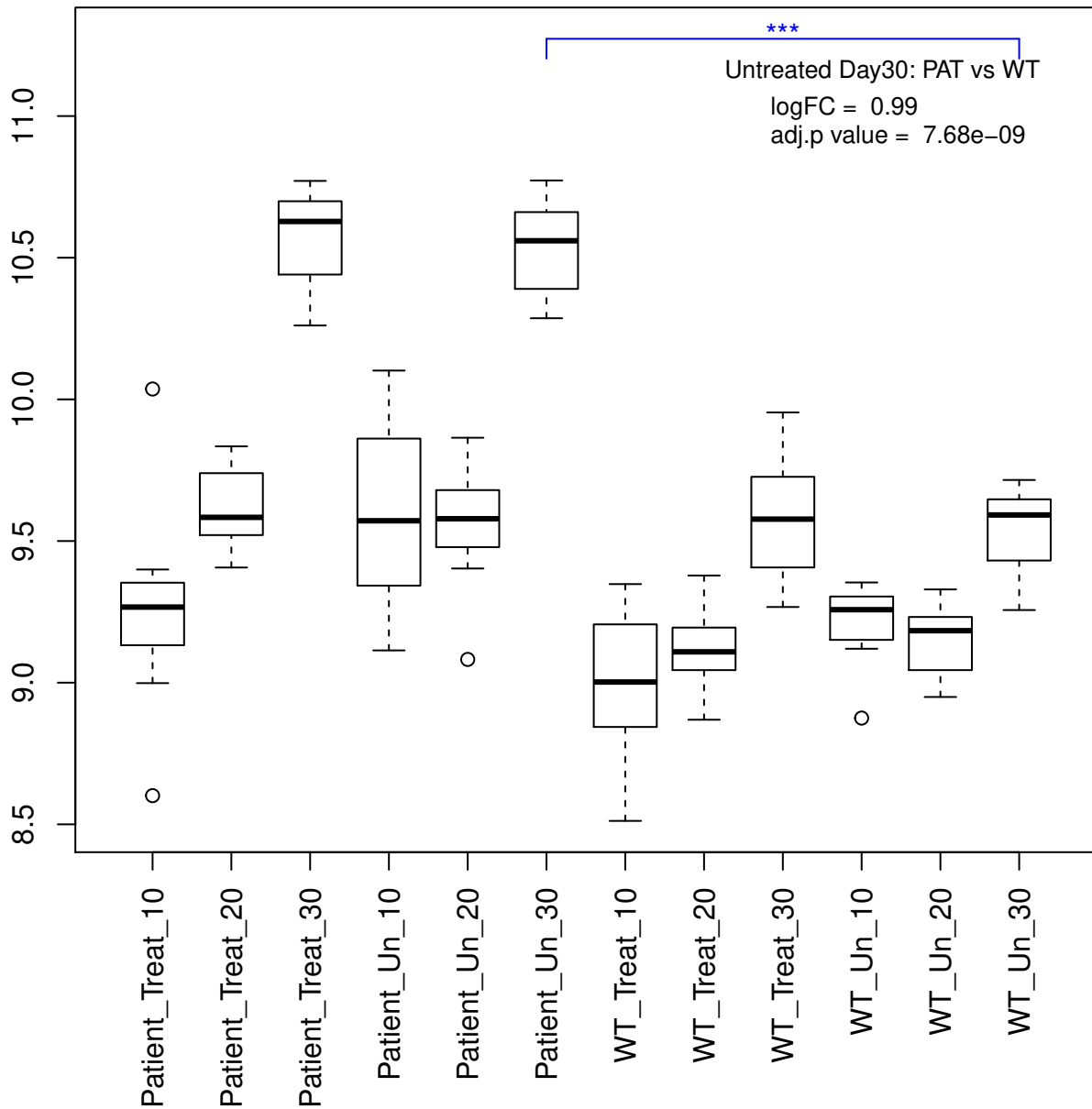
# IL34 (ab2441)



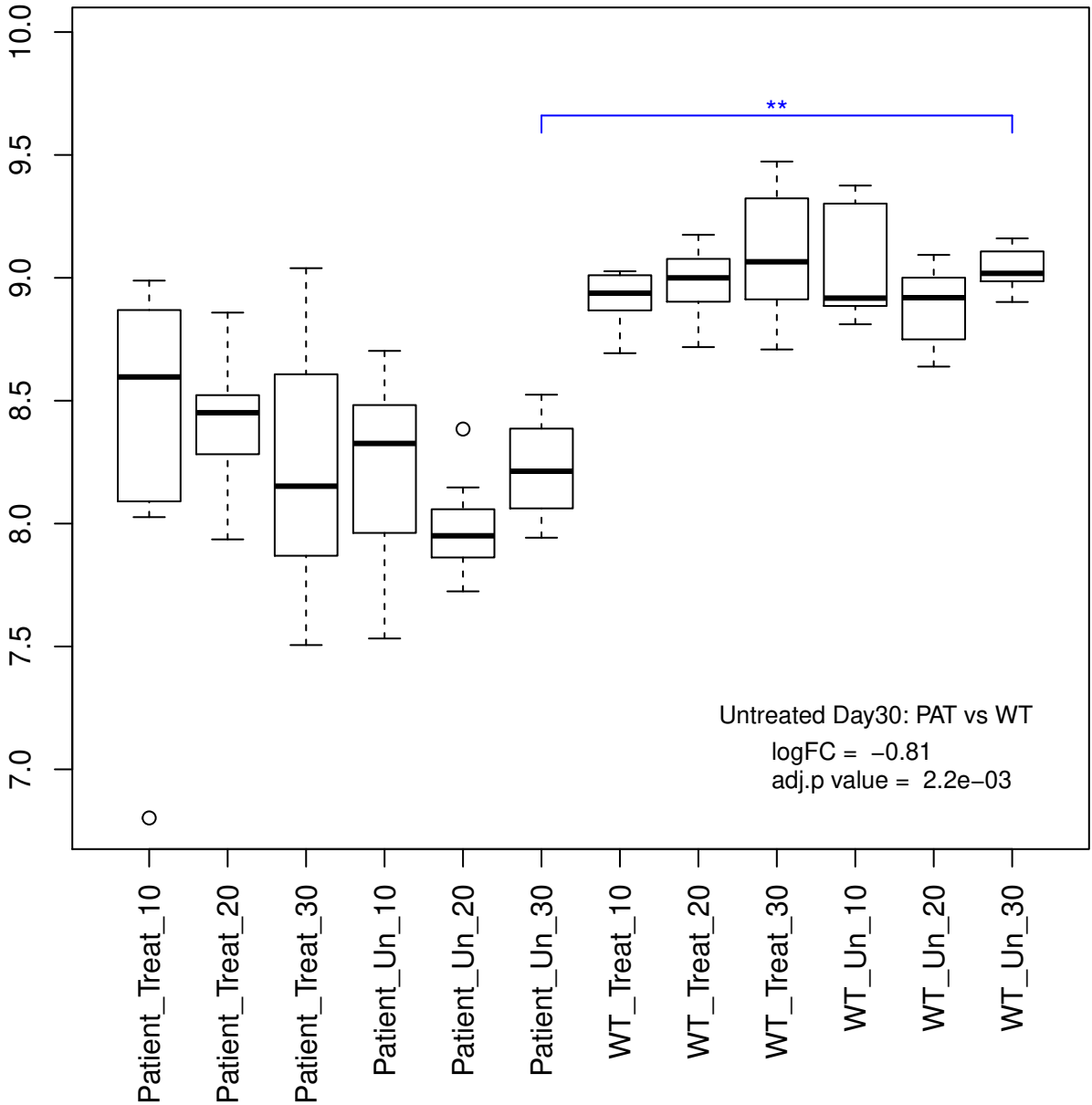
# HGF (ab2443)



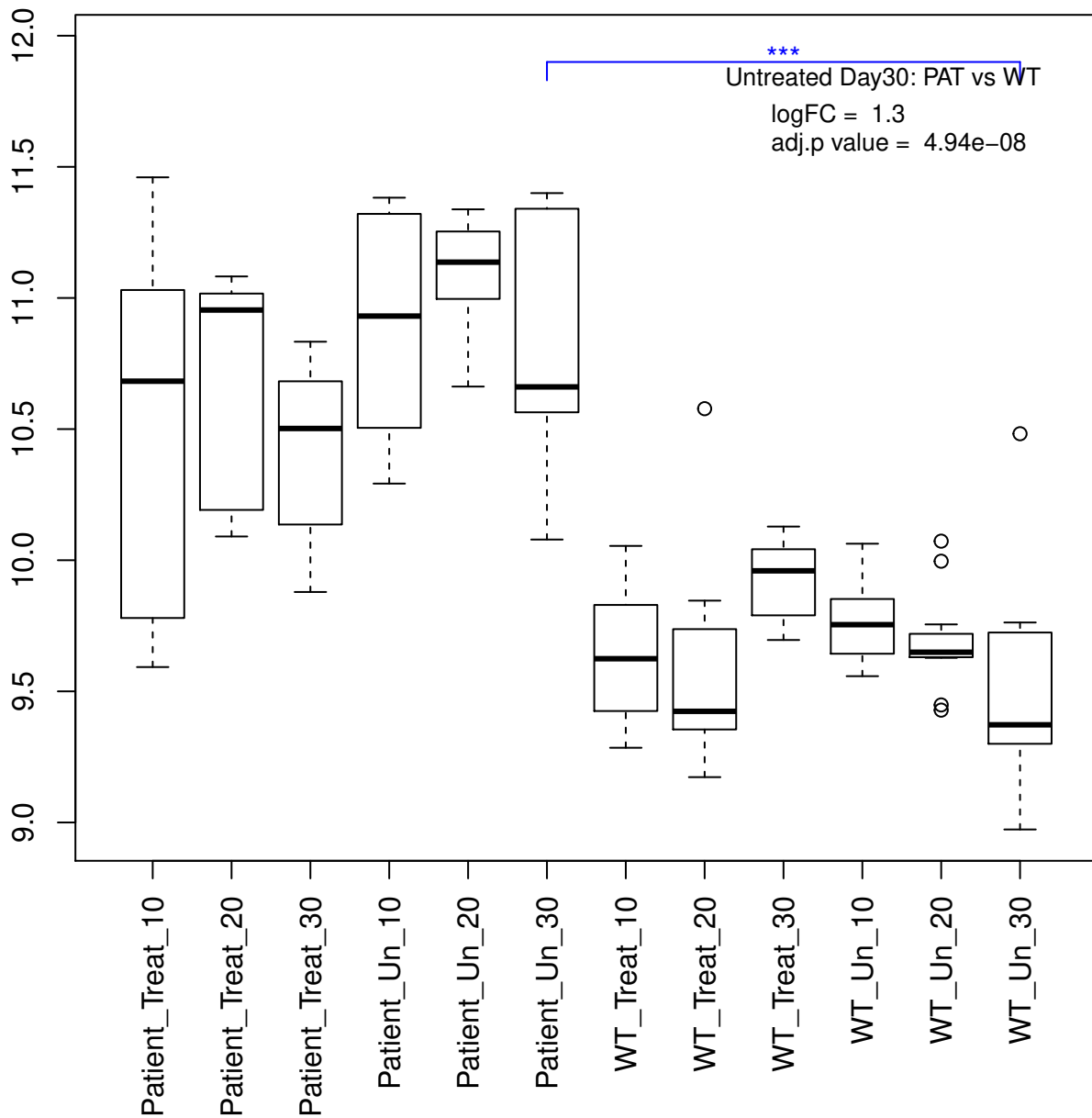
# LEG1 (ab2446)



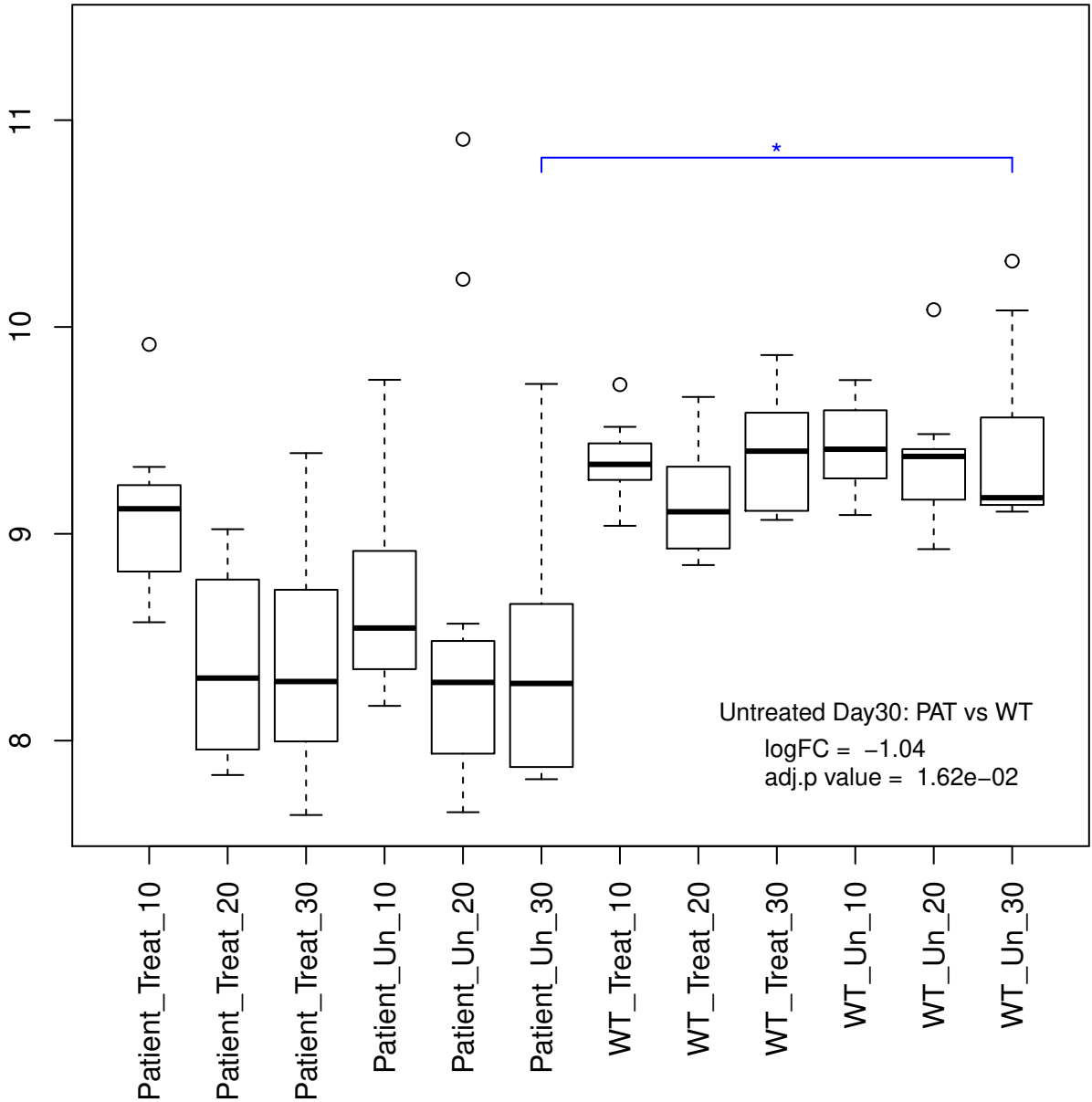
# CCL17 (ab2448)



# VEGF165, VEGF121 (ab2469)

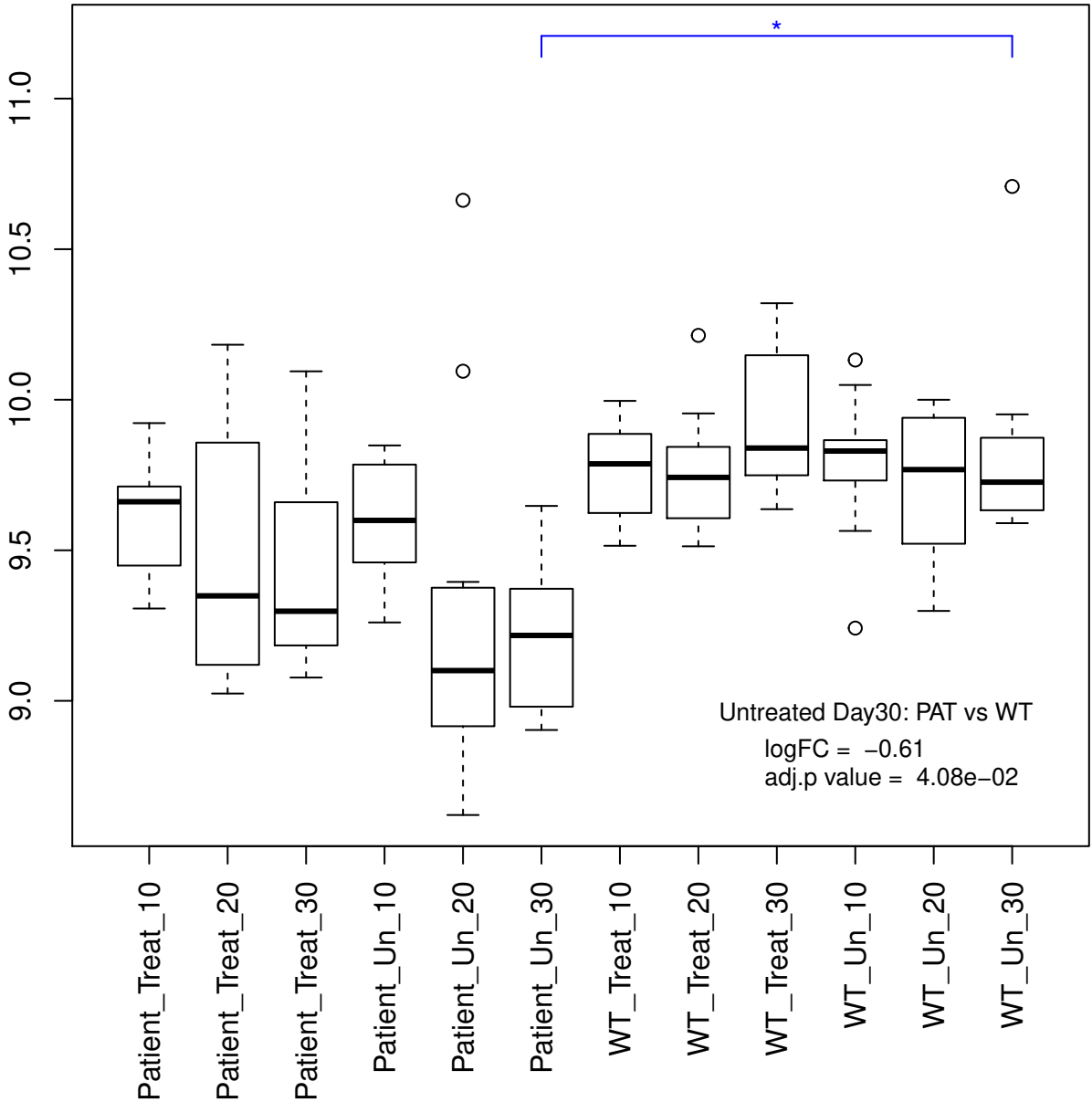


# IL1R2 (ab2480)

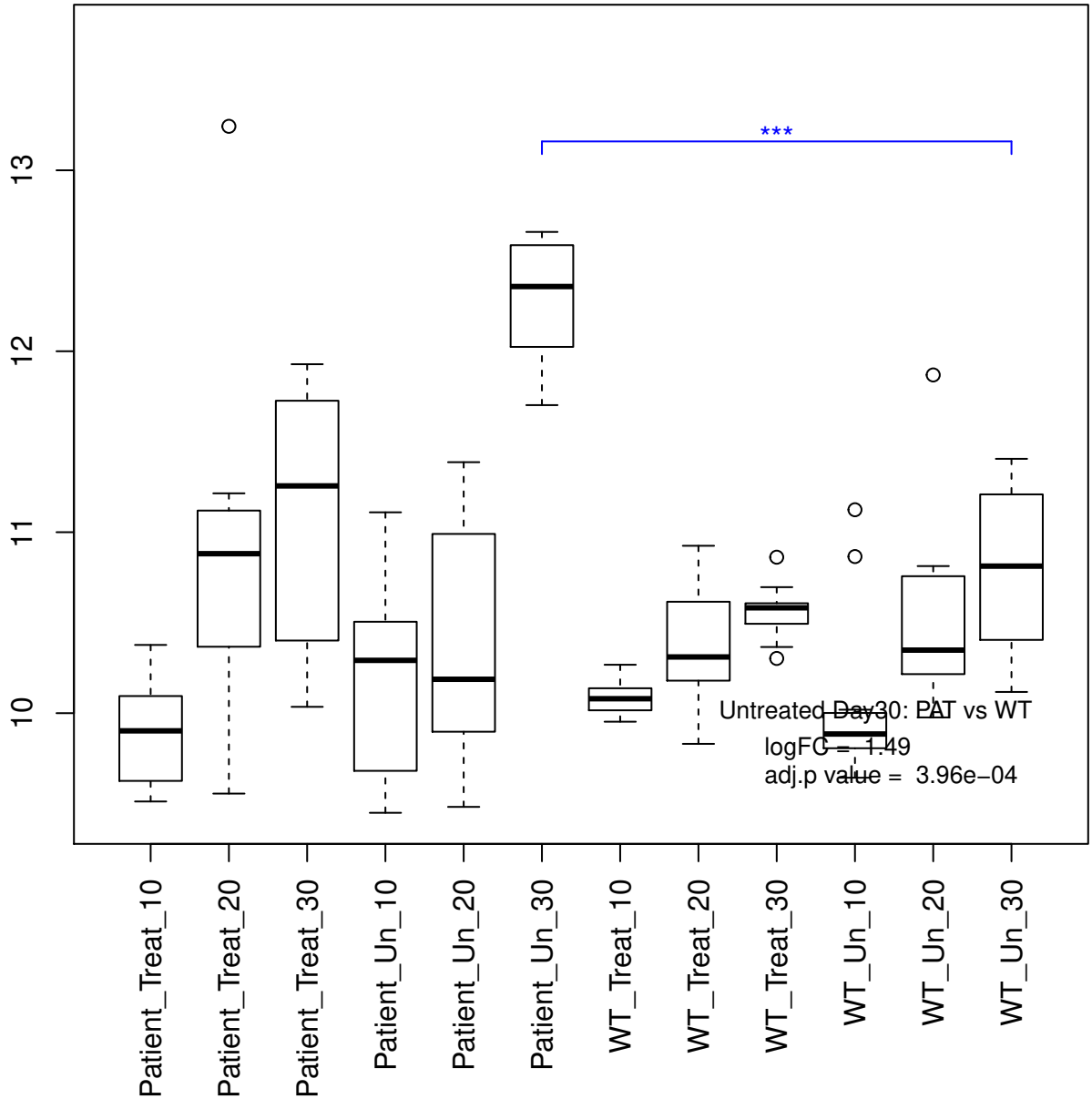




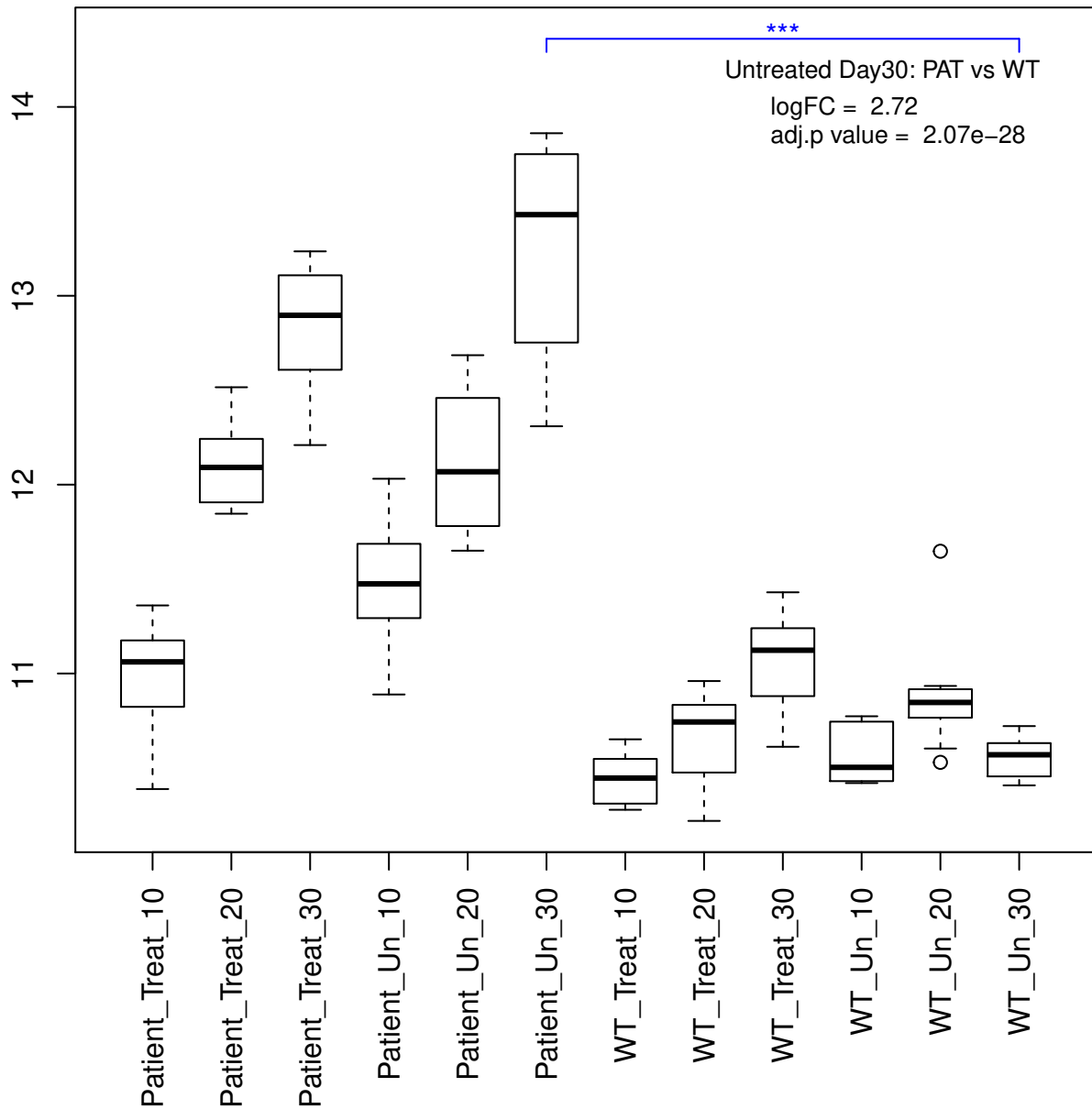
# CSF3R (ab2506)



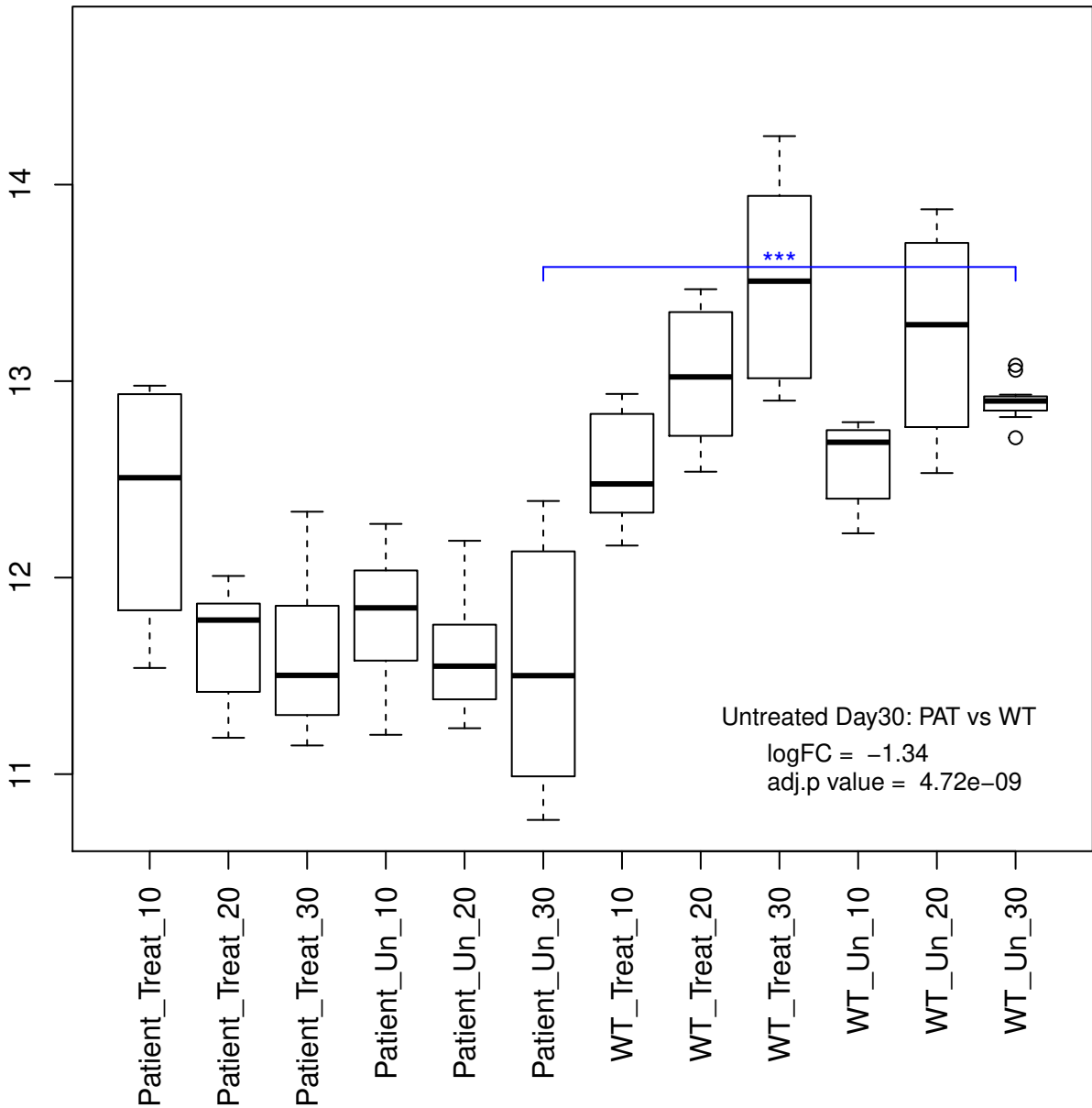
# TNF11 (ab2674)



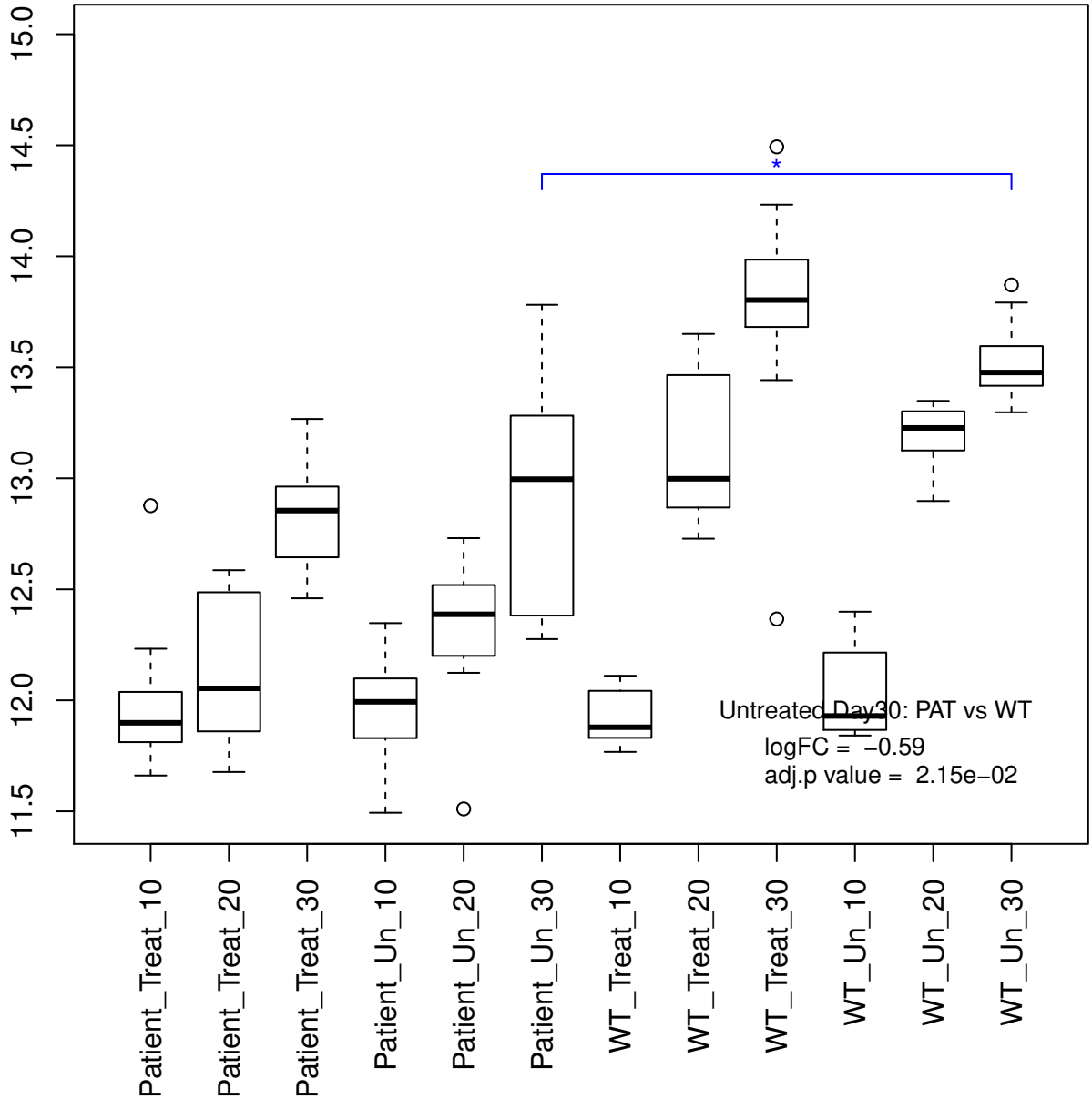
# LG3BP (ab2699)



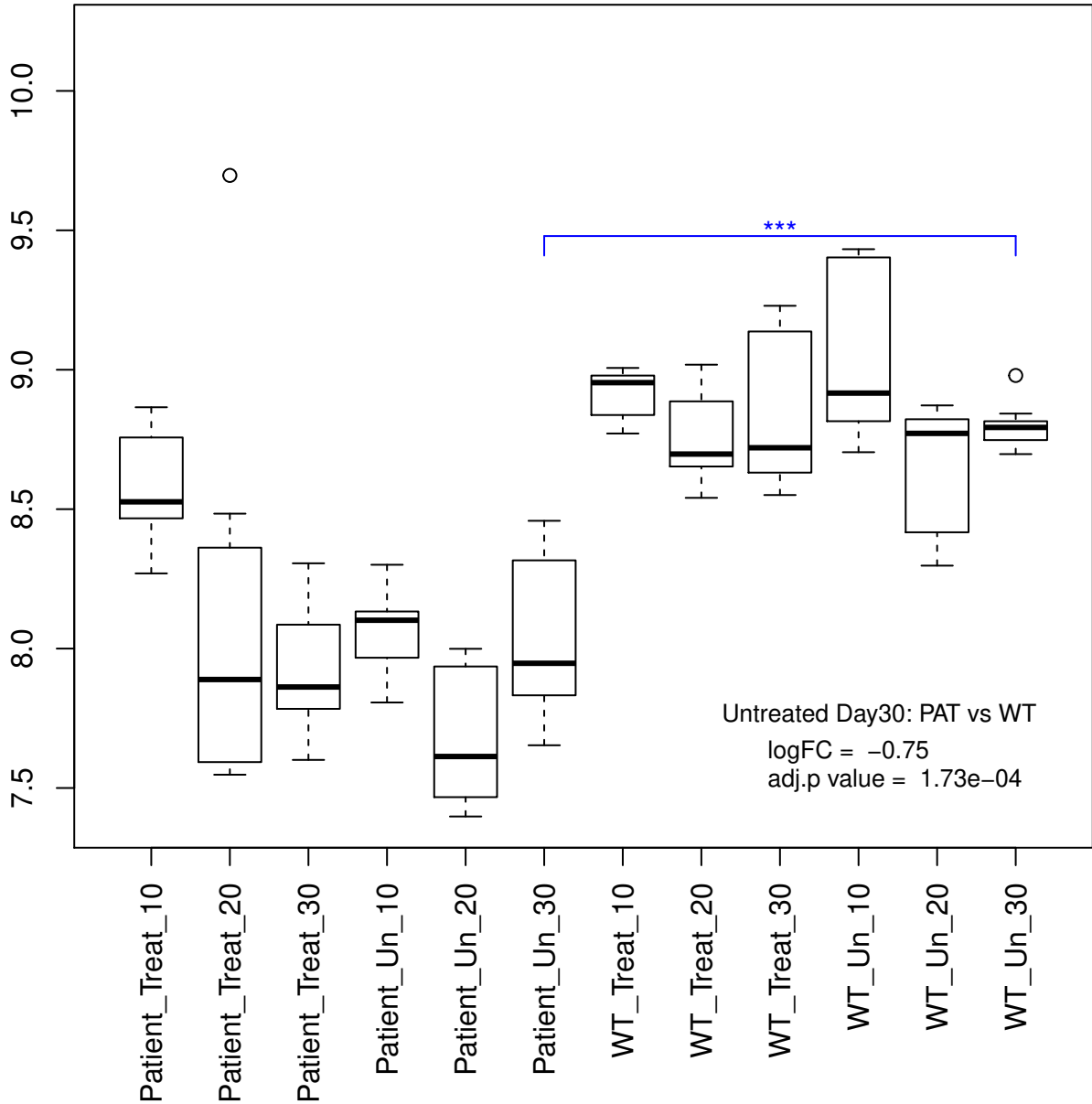
# GRN (ab2704)



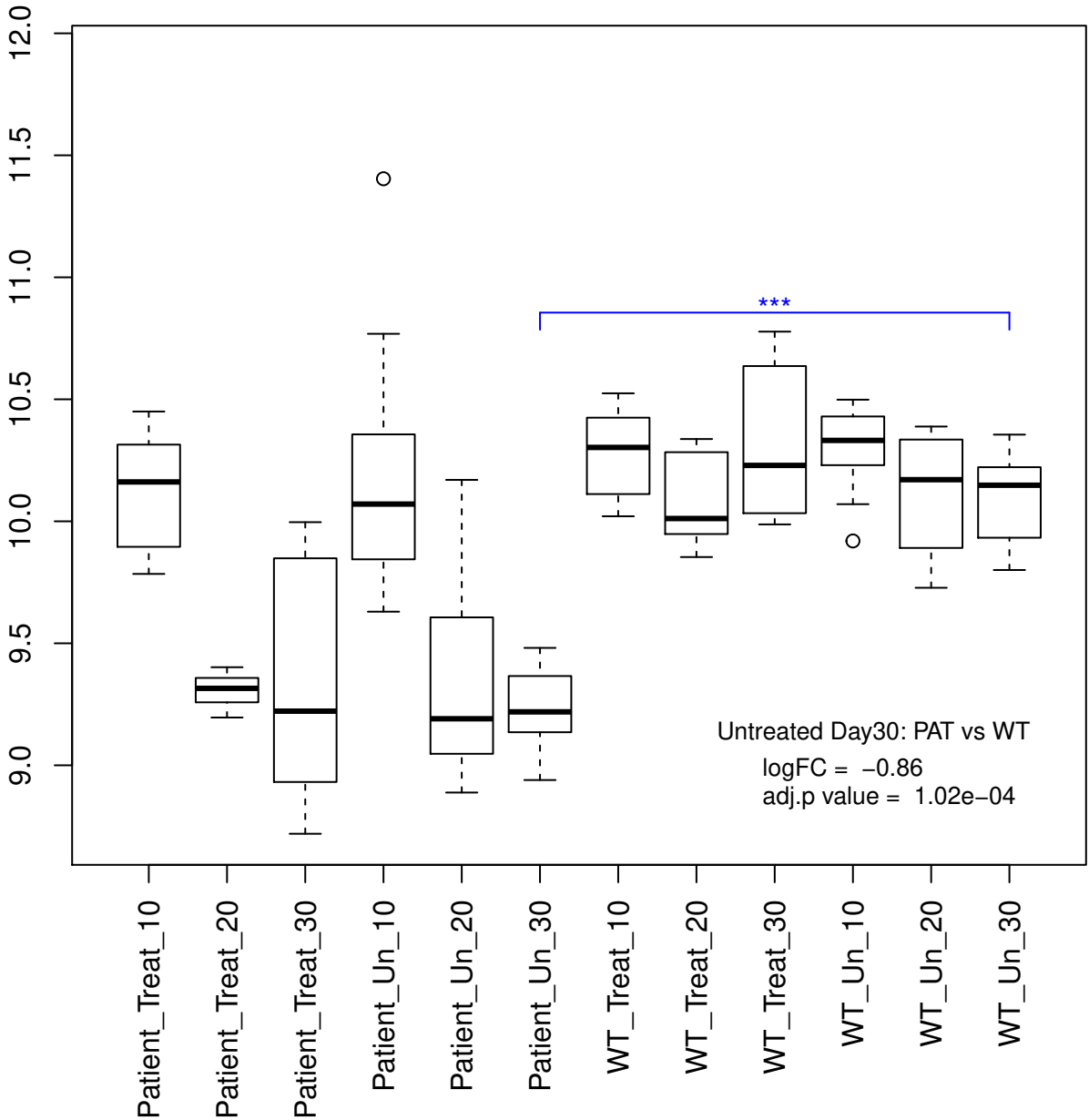
# EDIL3 (ab2705)



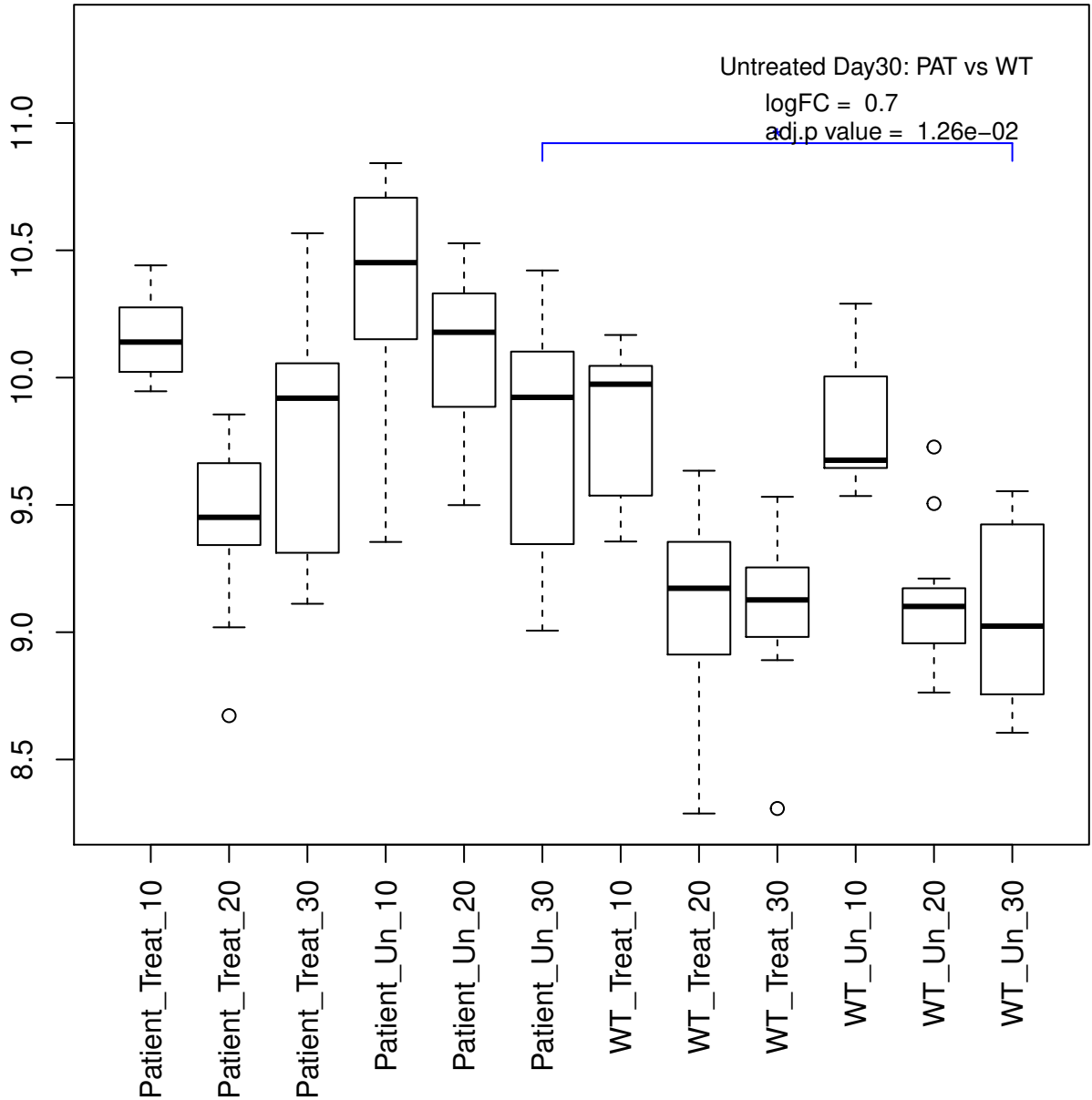
# PCSK9 (ab2710)



# CEAM5 (ab2720)

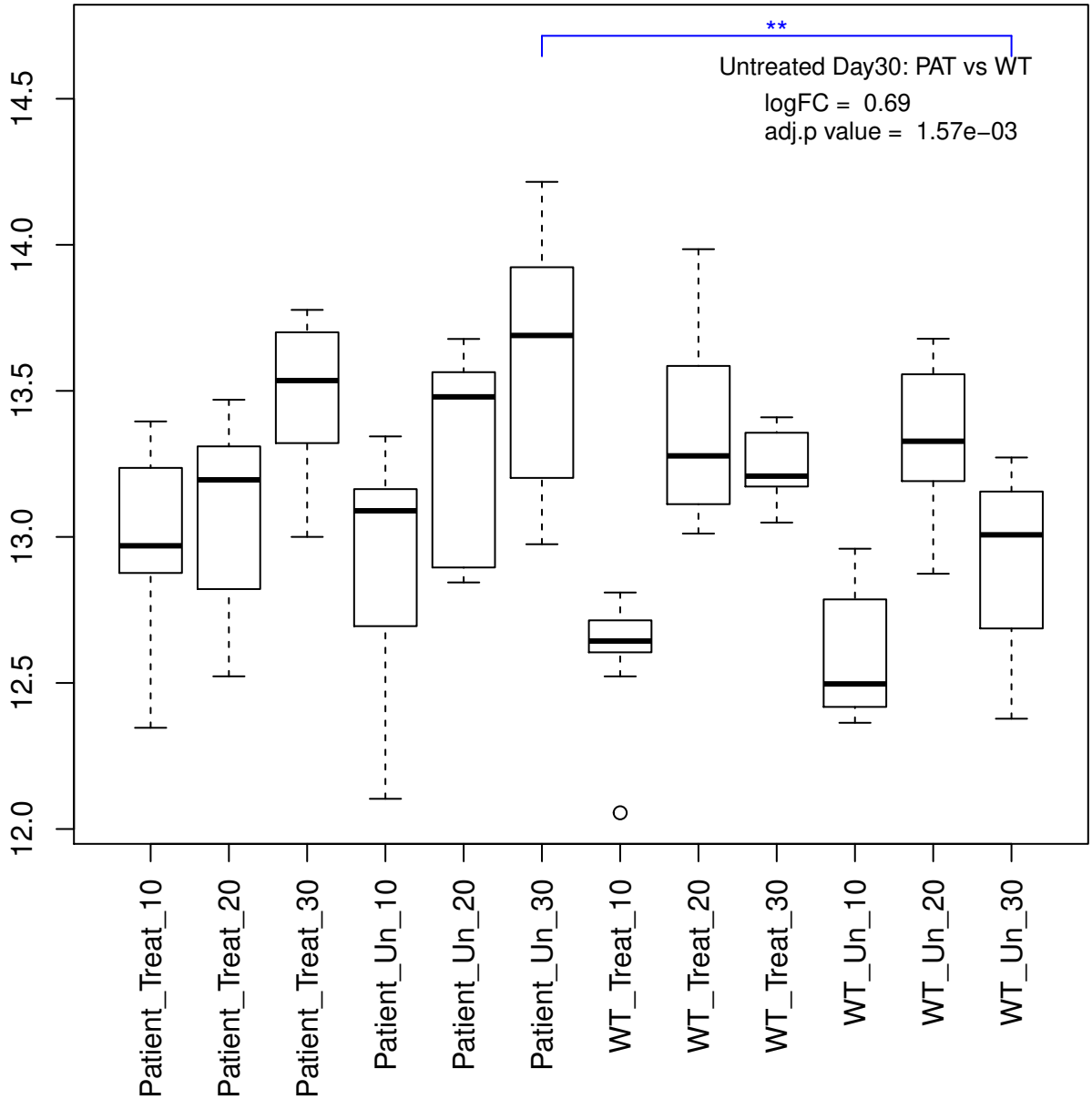


# ATRN (ab2721)

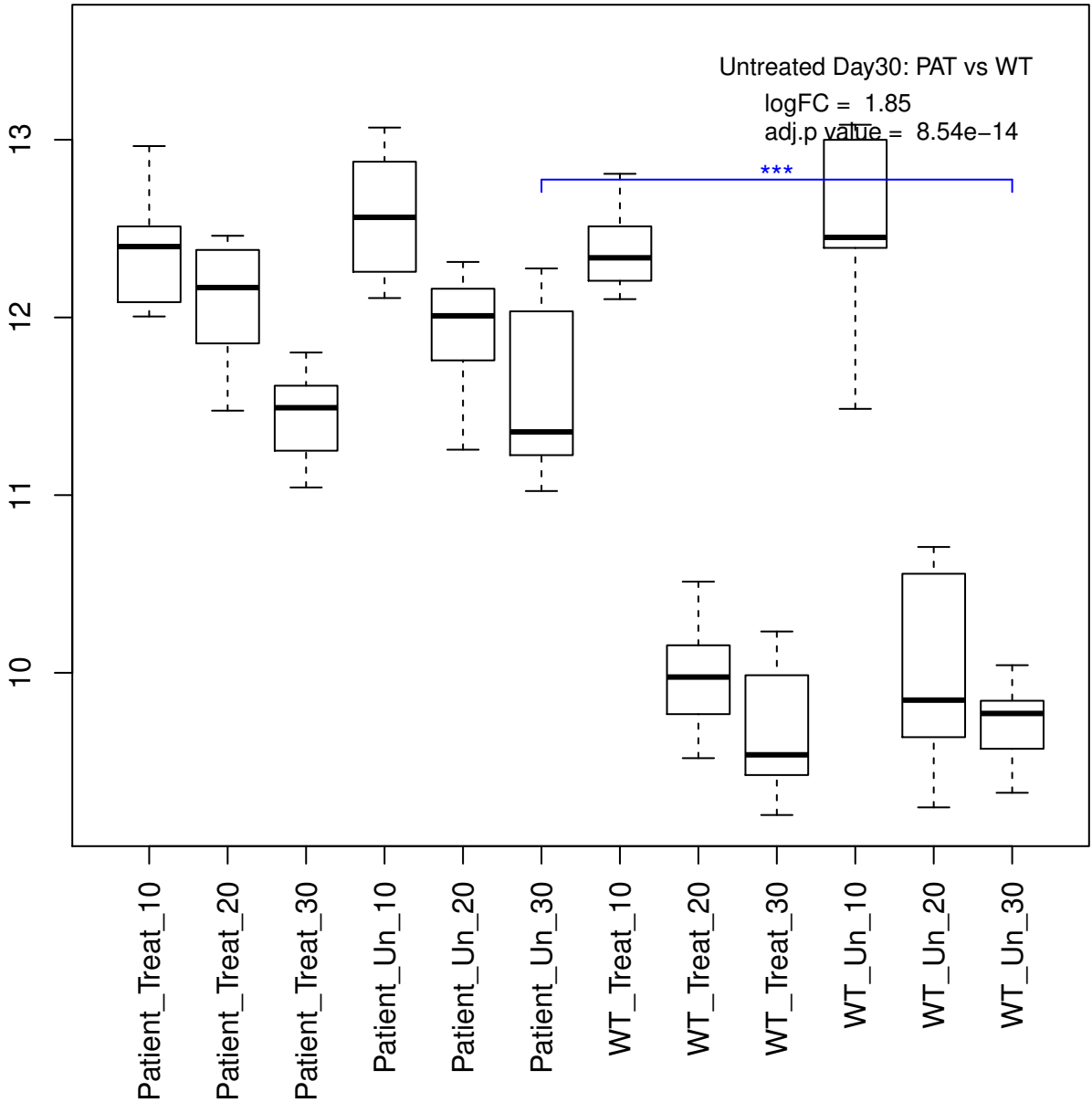




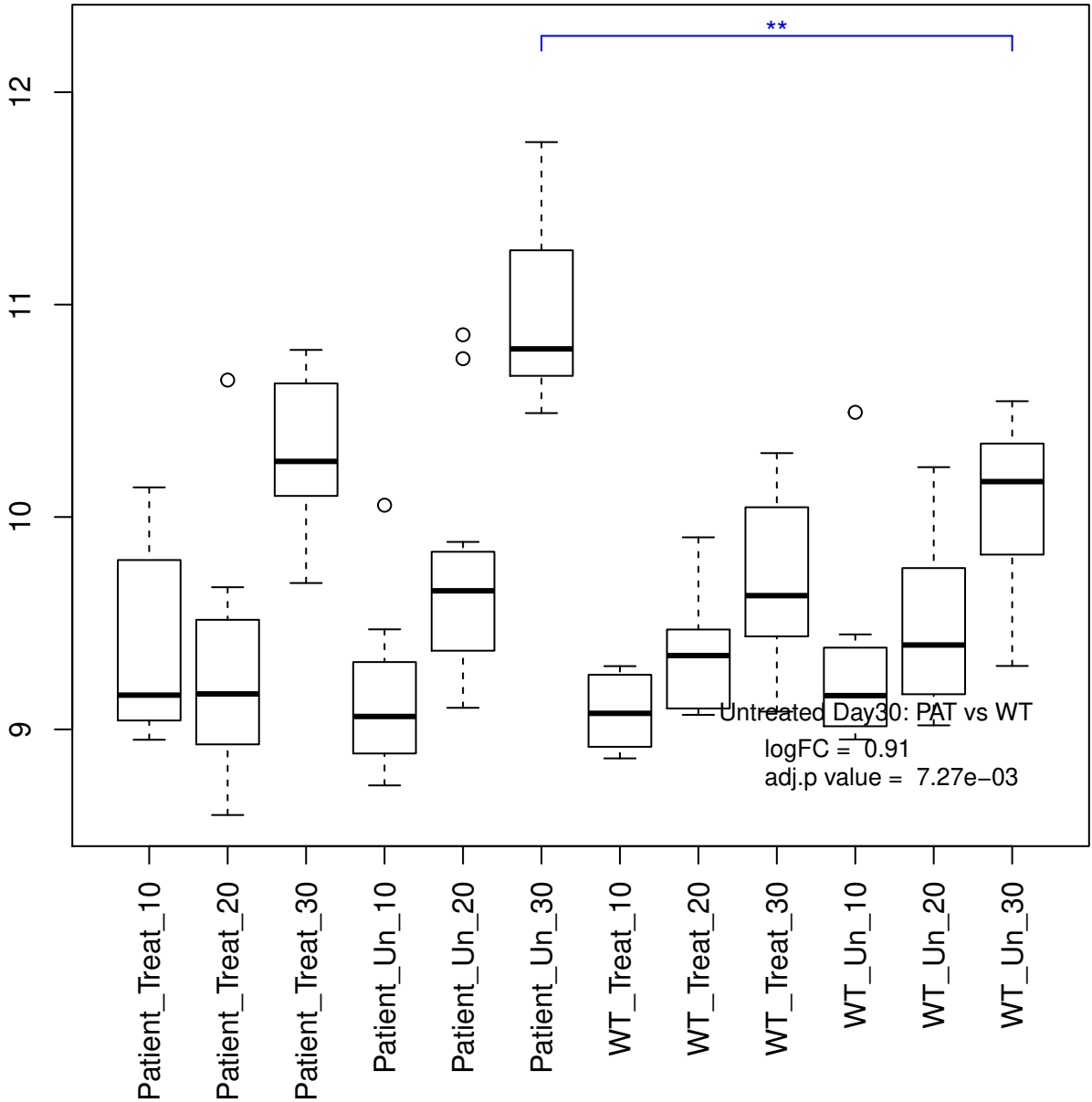
# TFR1 (ab2730)



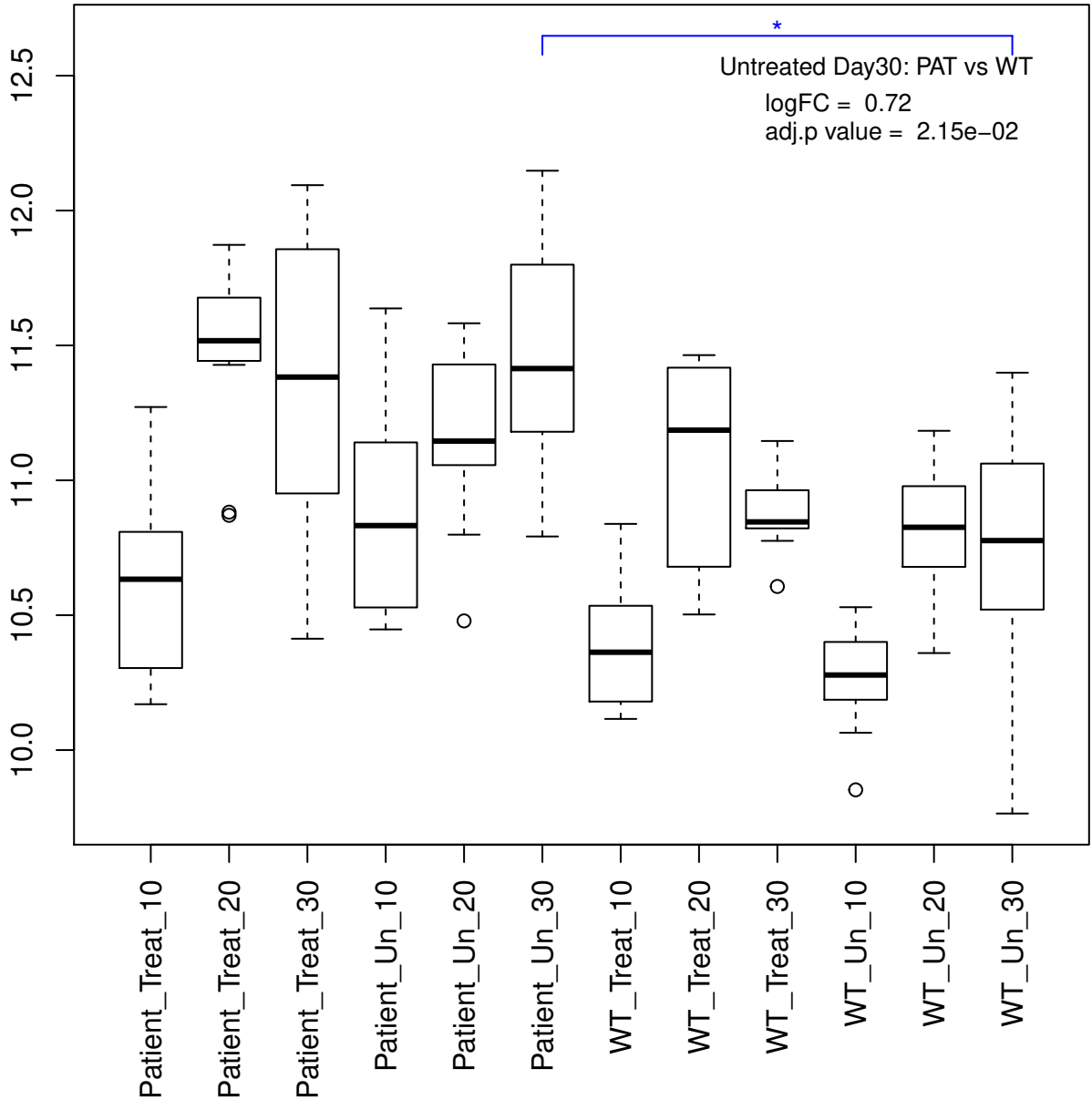
# CNTN2 (ab2731)



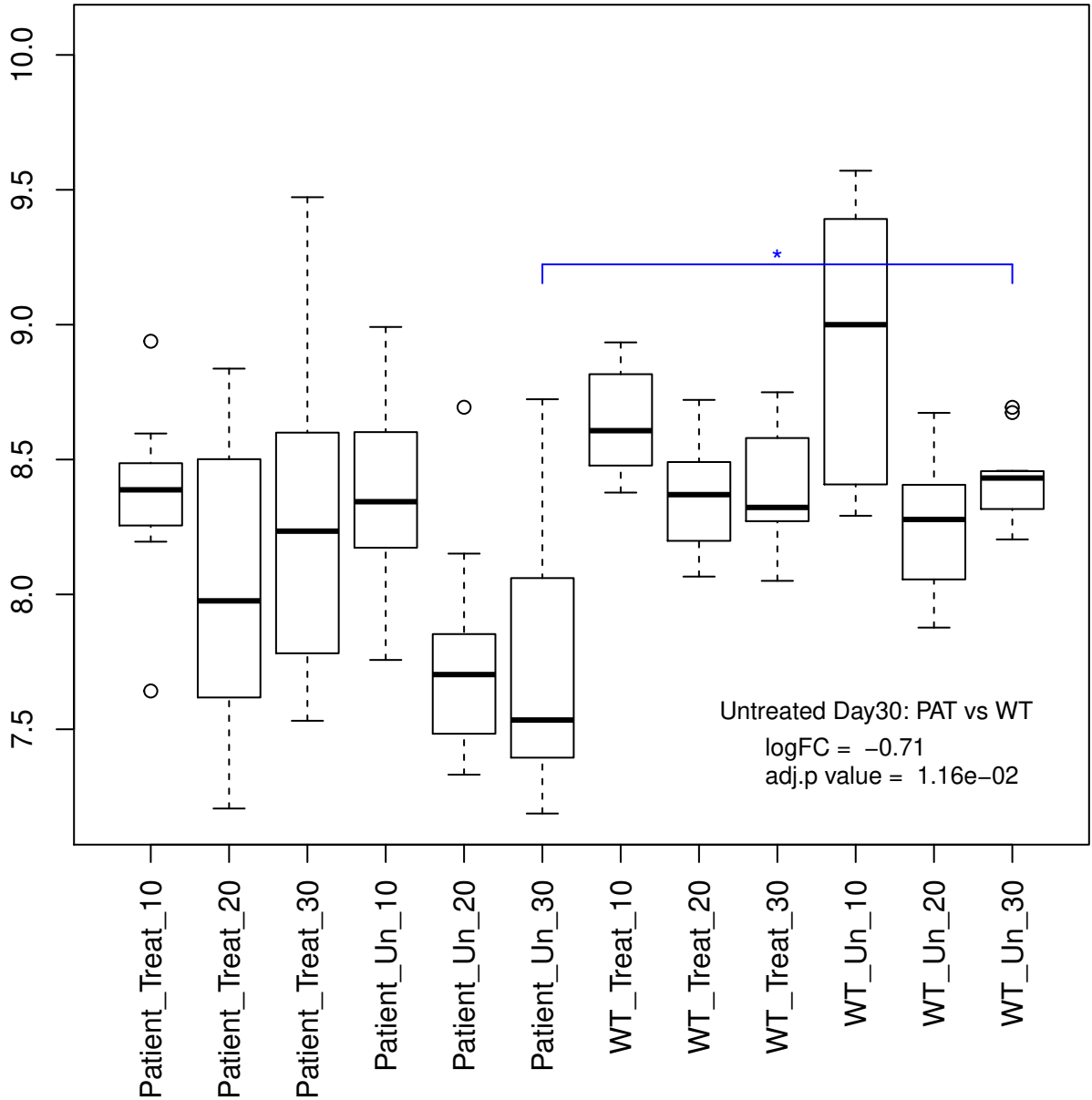
# PDGFD (ab2732)



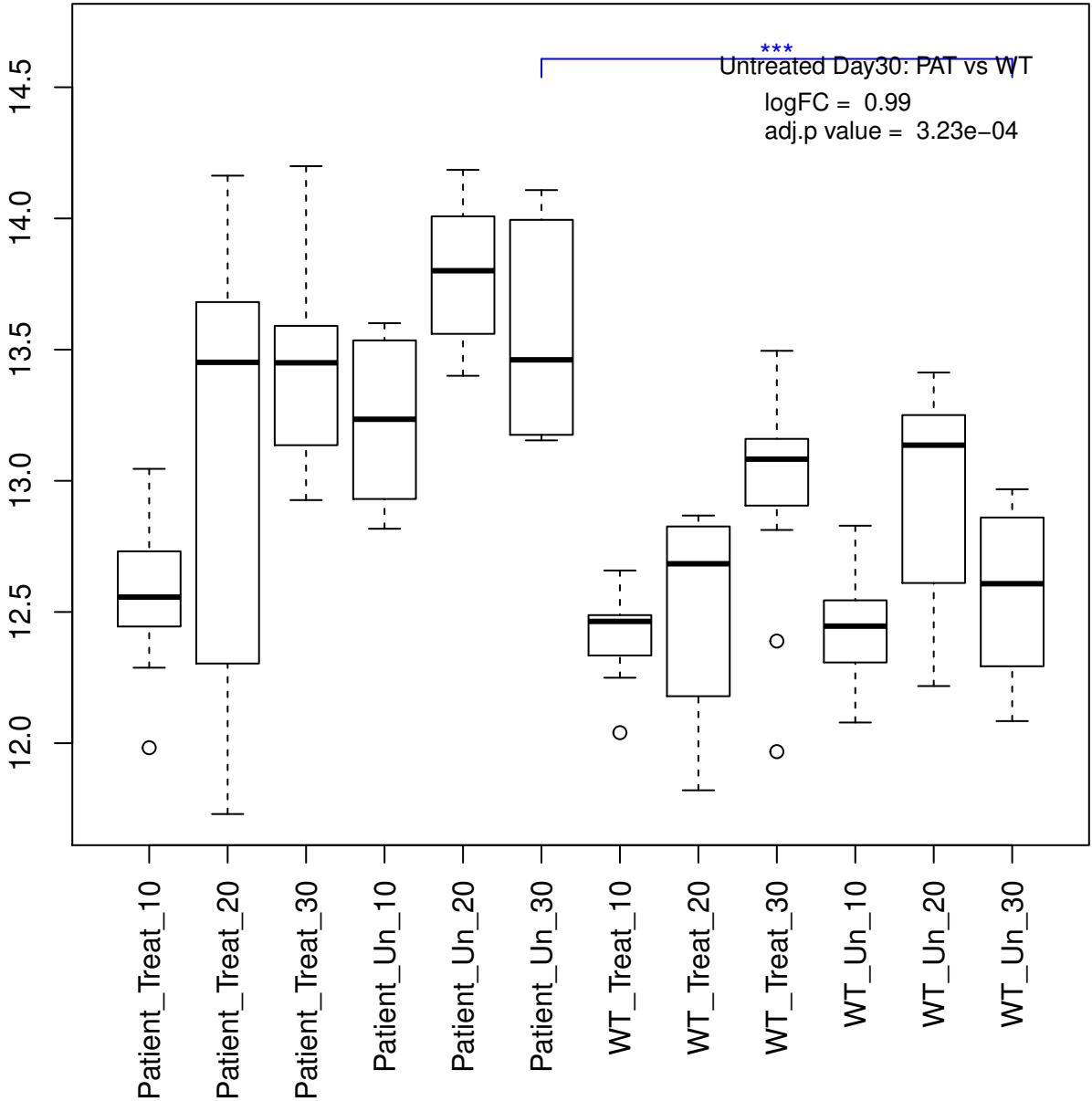
# GLUC (ab2737)



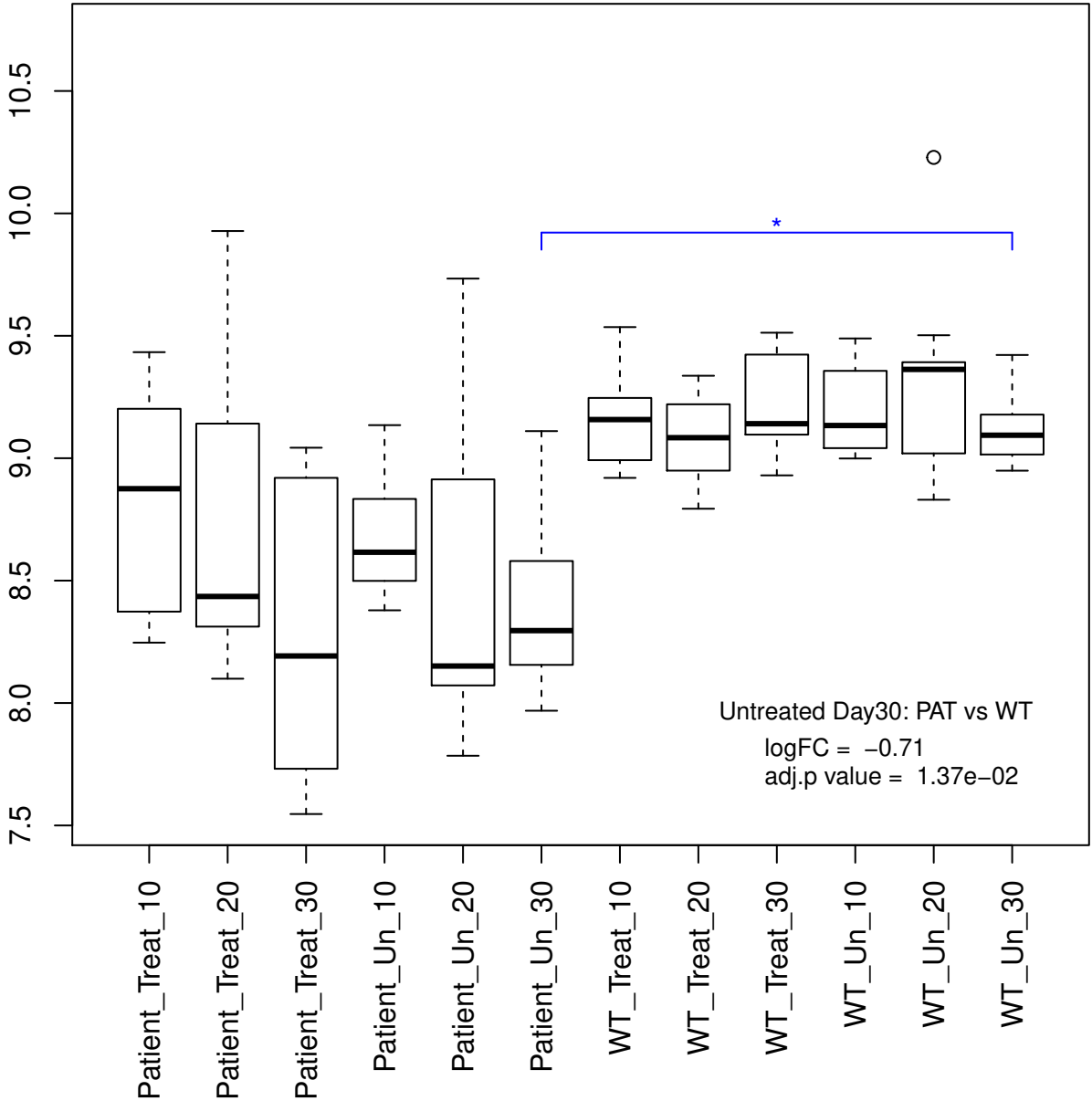
# MSLN (ab2741)



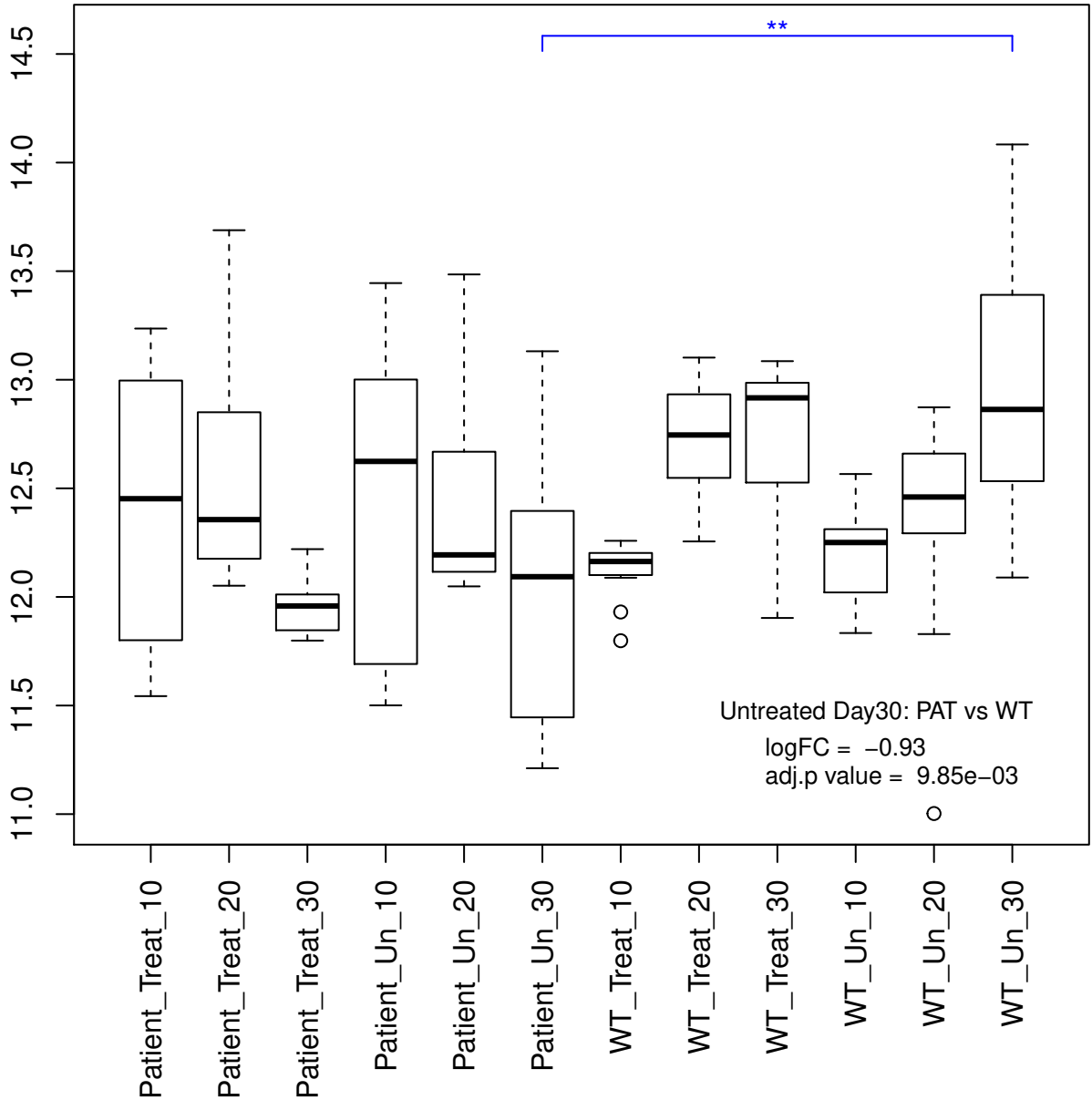
# ICOS (ab2742)



# ULBP1 (ab2753)

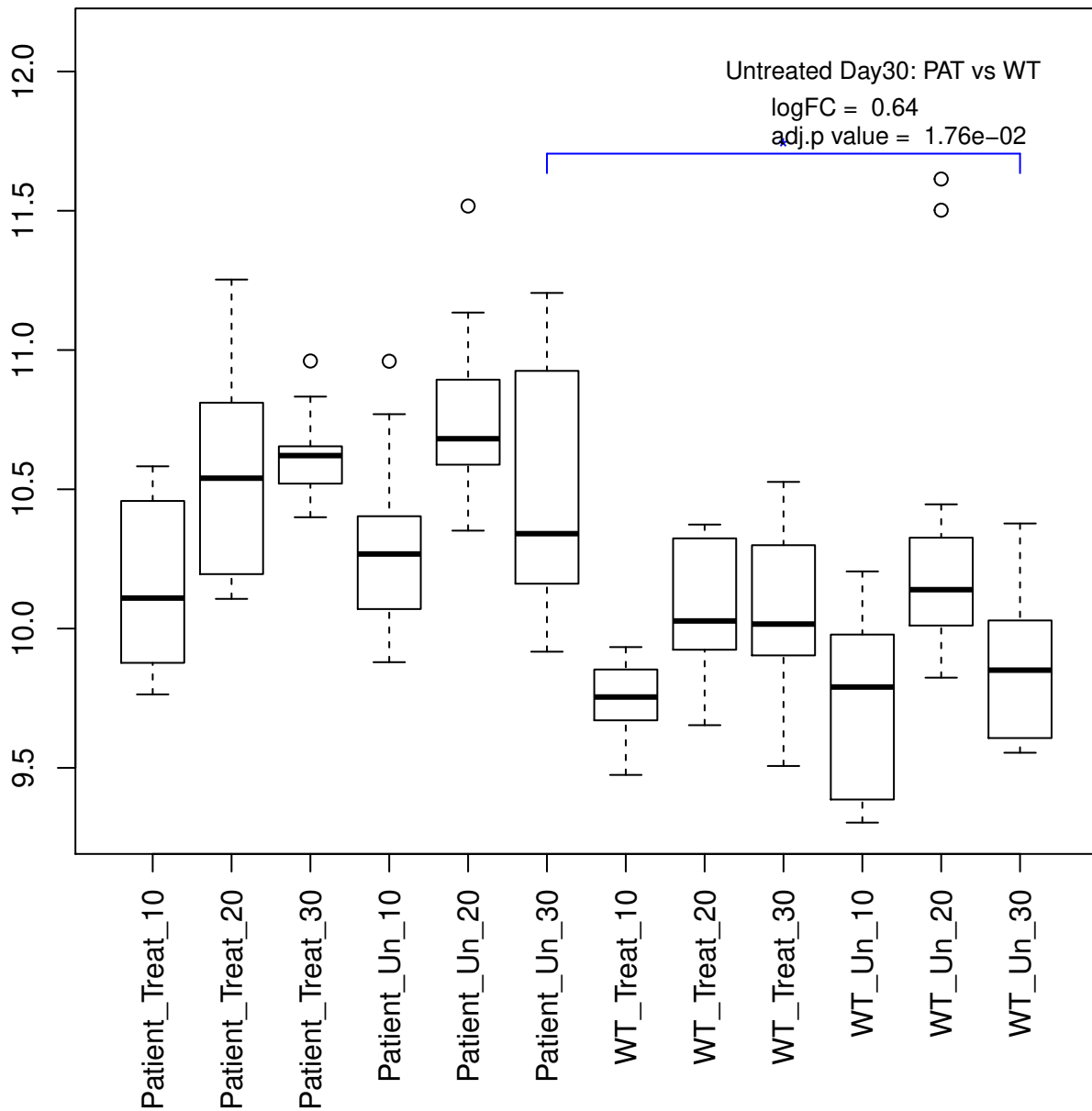


# PERM (ab2761)

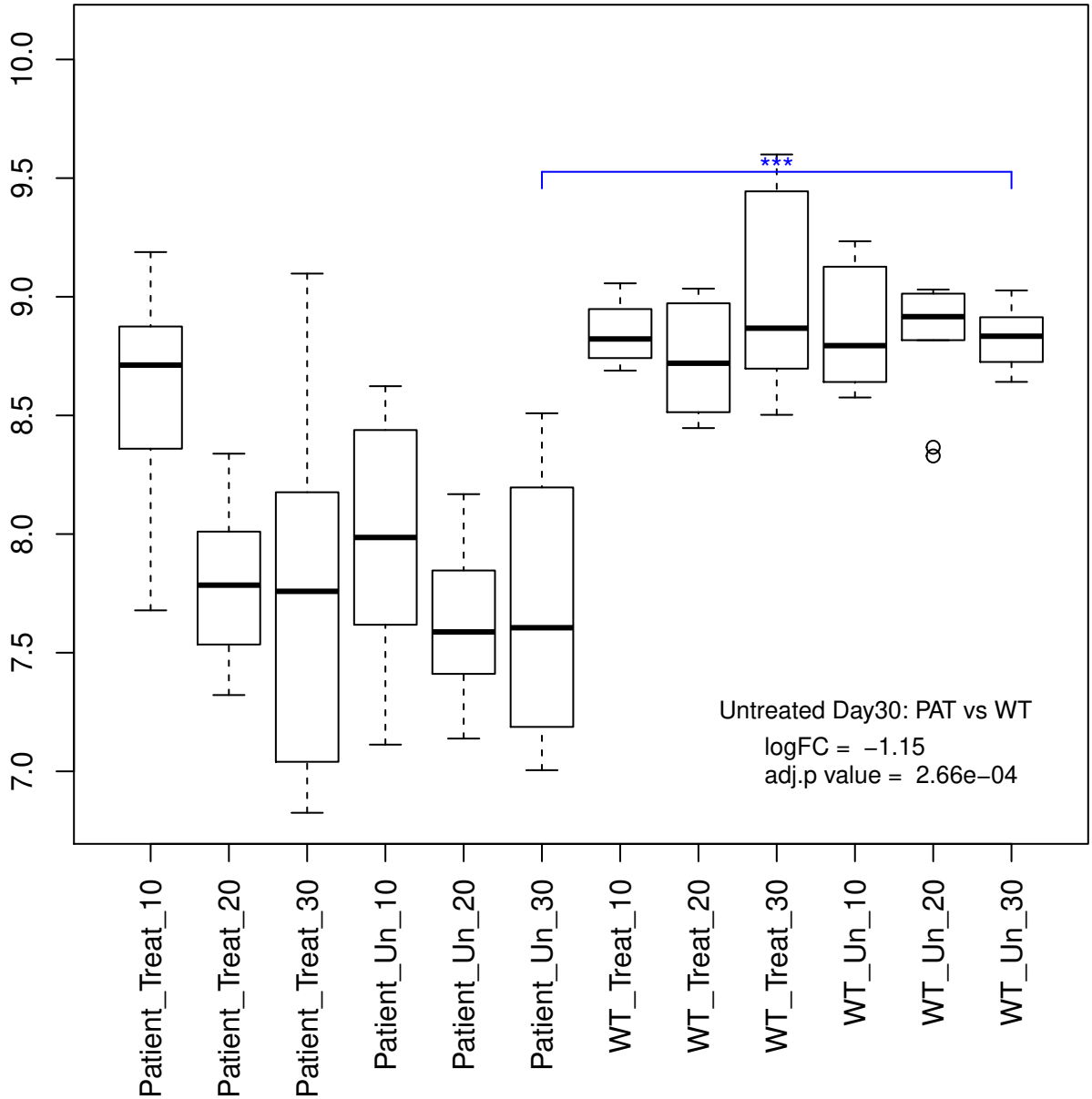




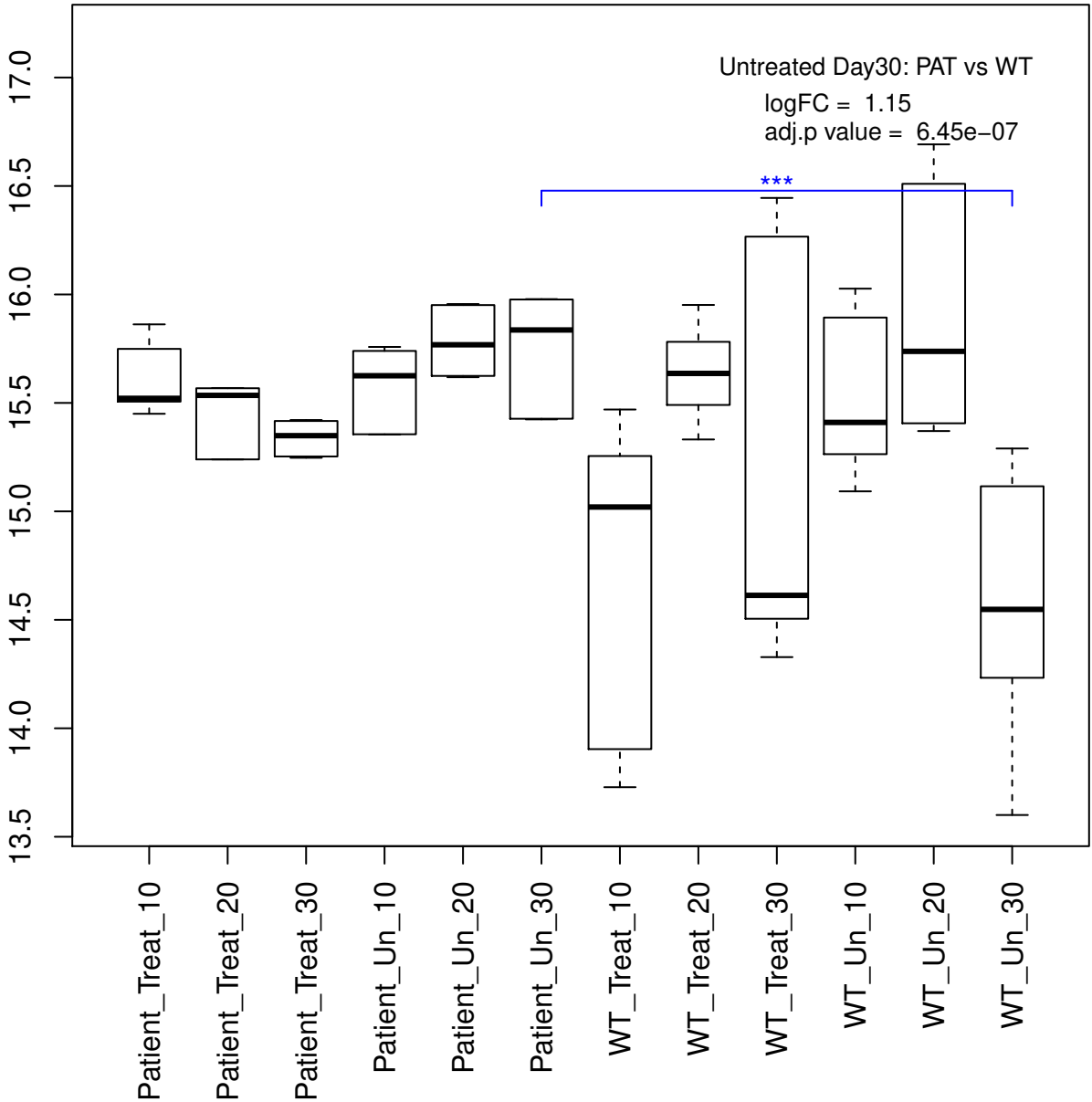
# KLOT (ab2780)



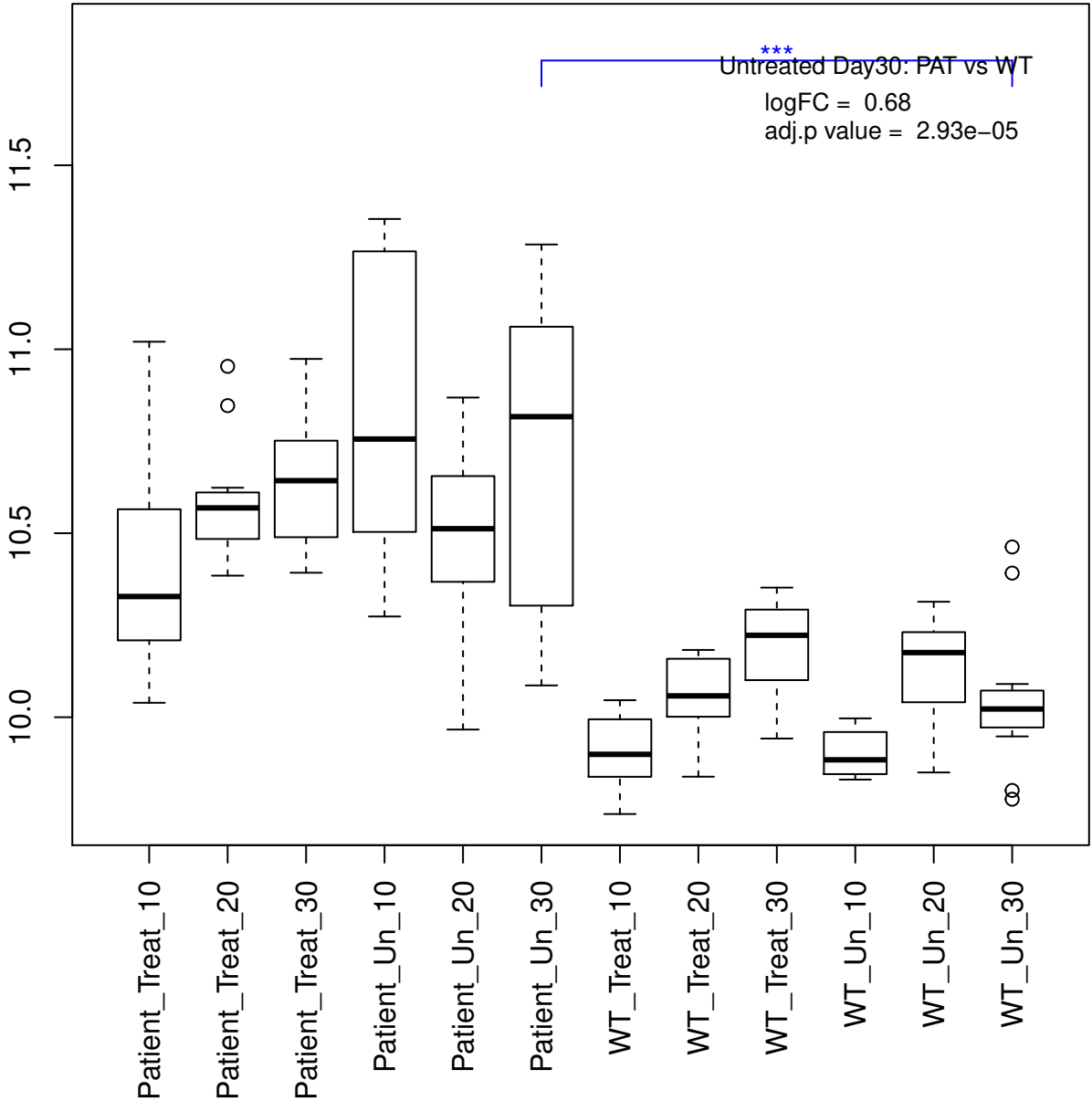
# HAVR1 (ab2781)



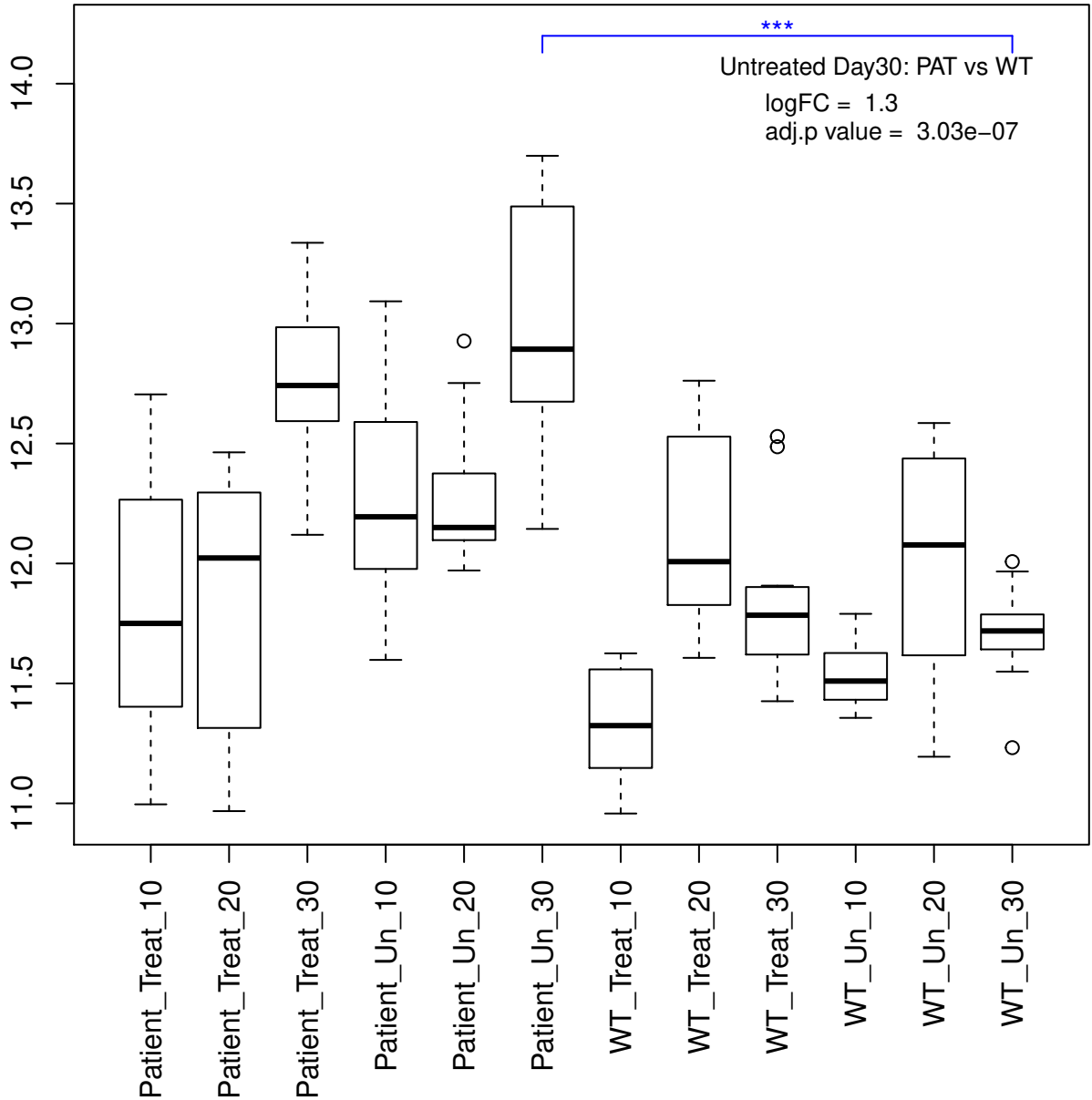
# PRDX2 (ab2795)



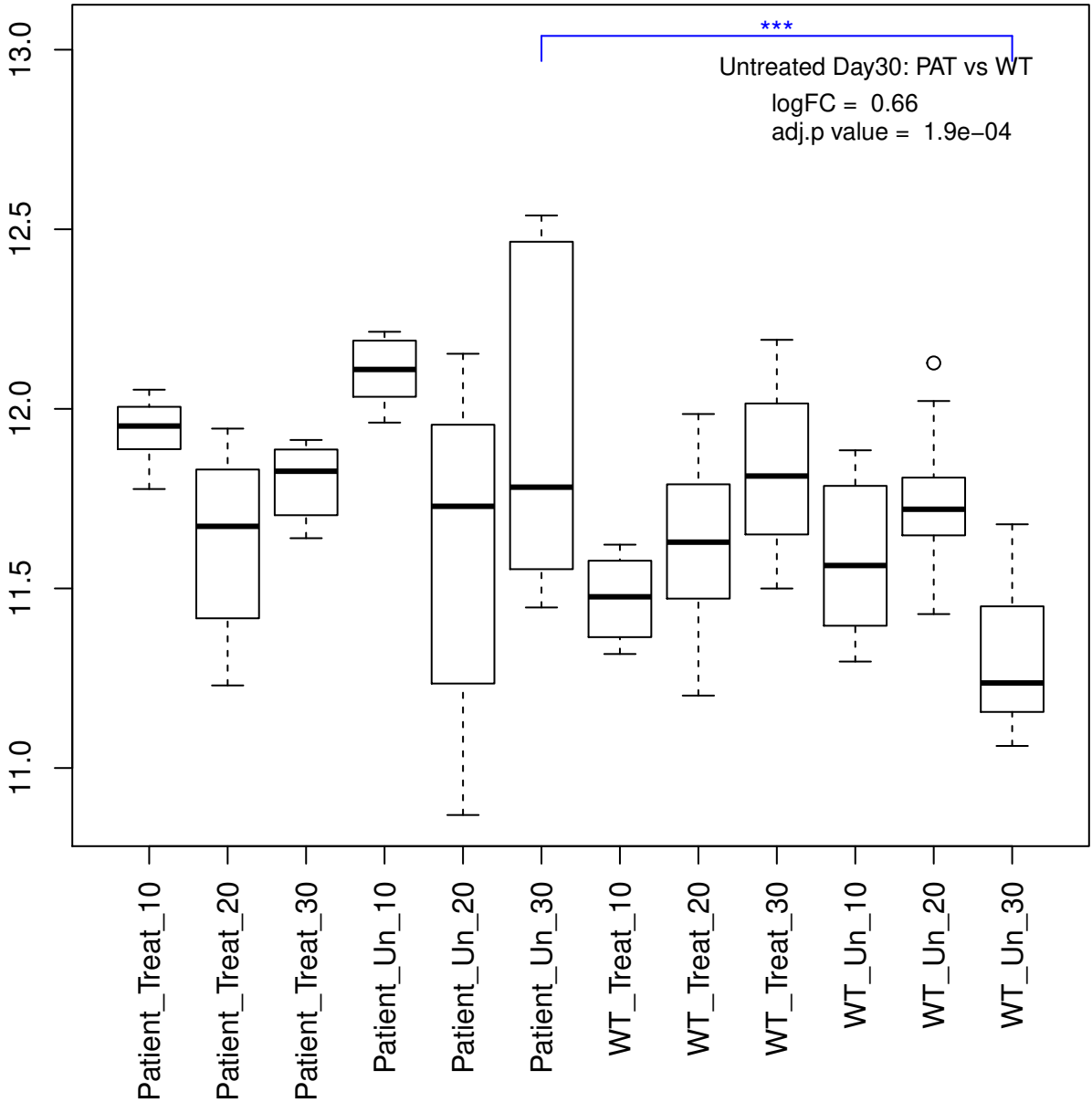
# COIA1 (endostatin) (ab2815)



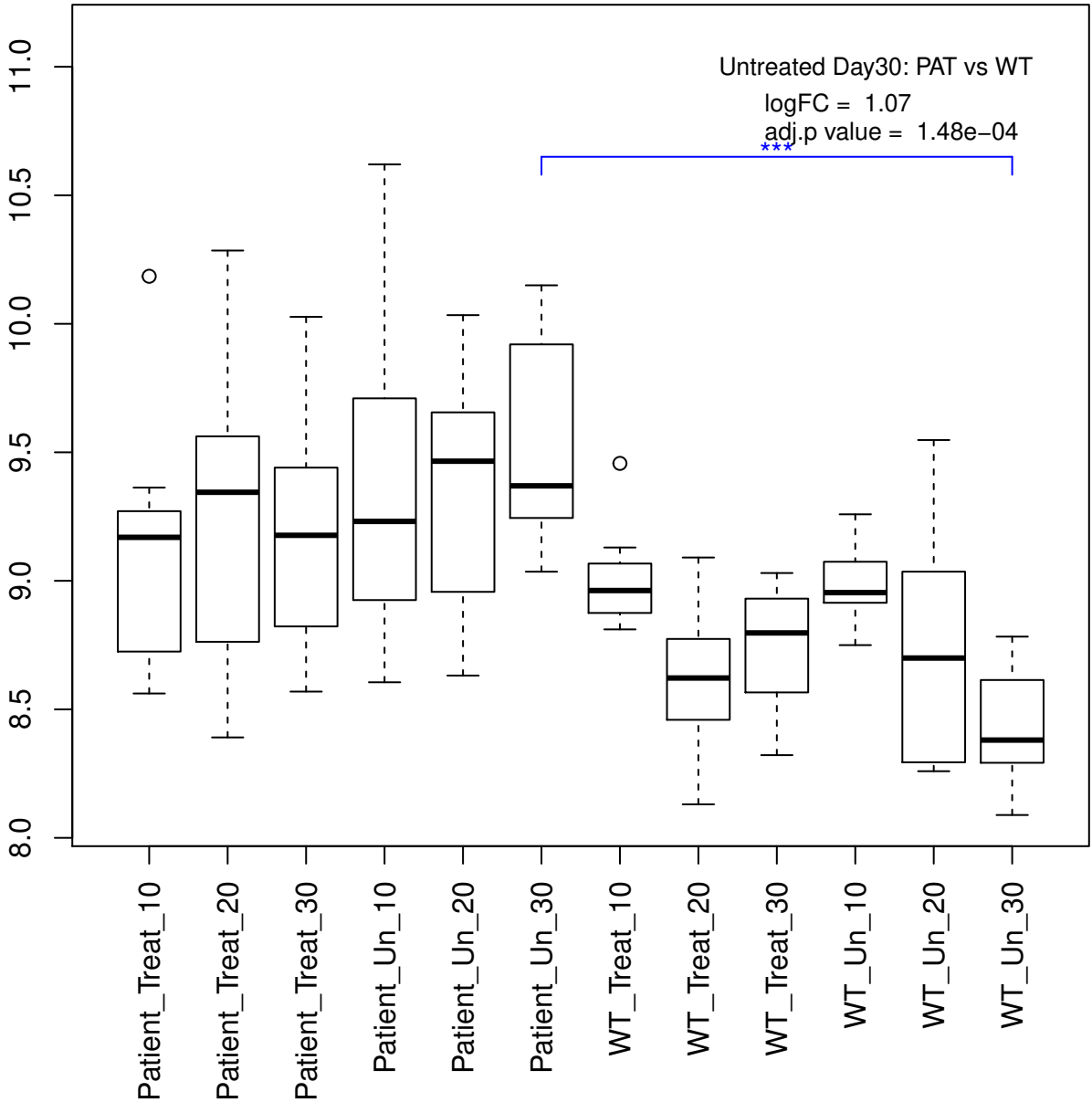
# MIS (ab2816)



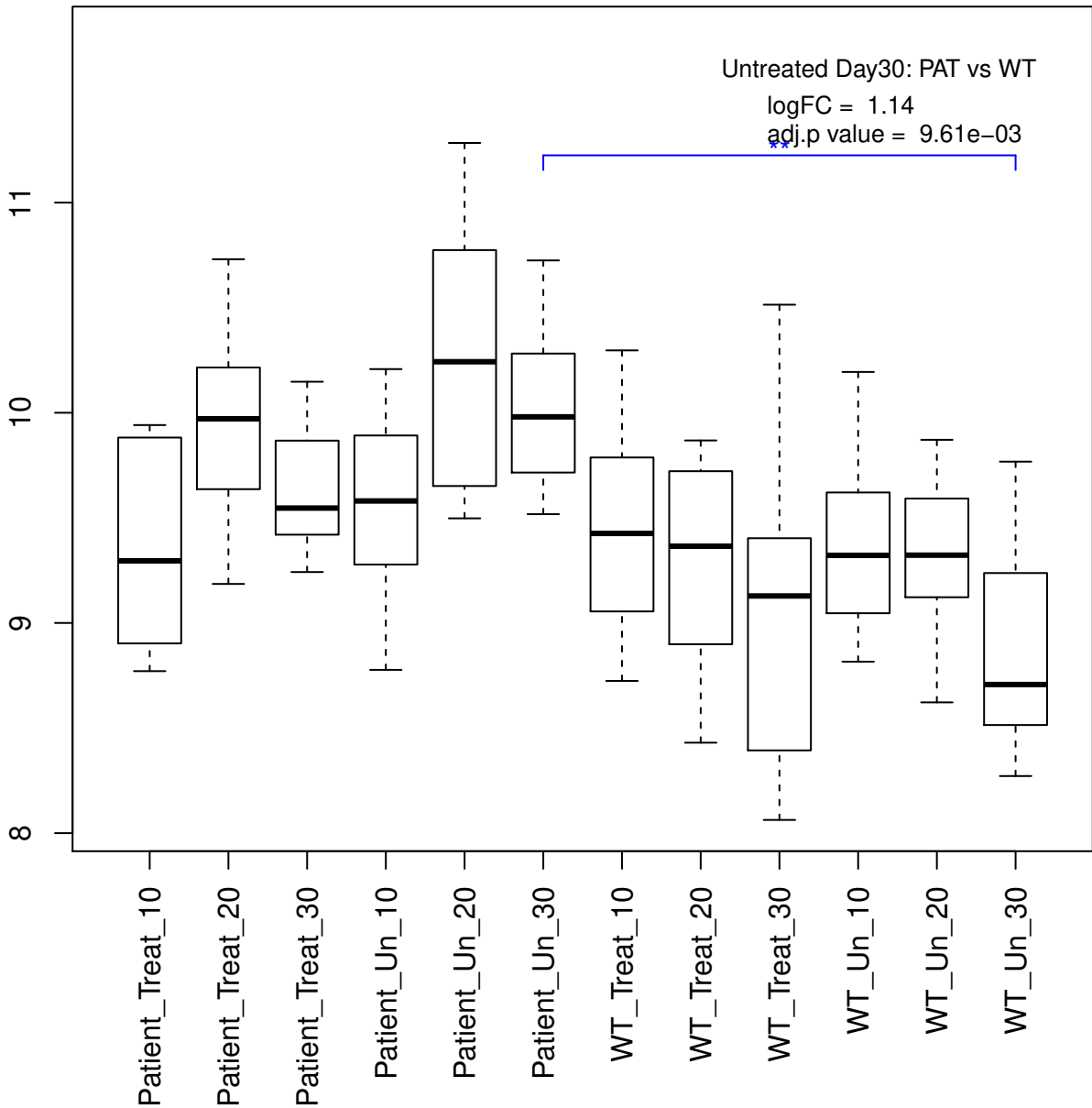
# ACY1 (ab2821)



# GASR (splice var.) (ab2825)

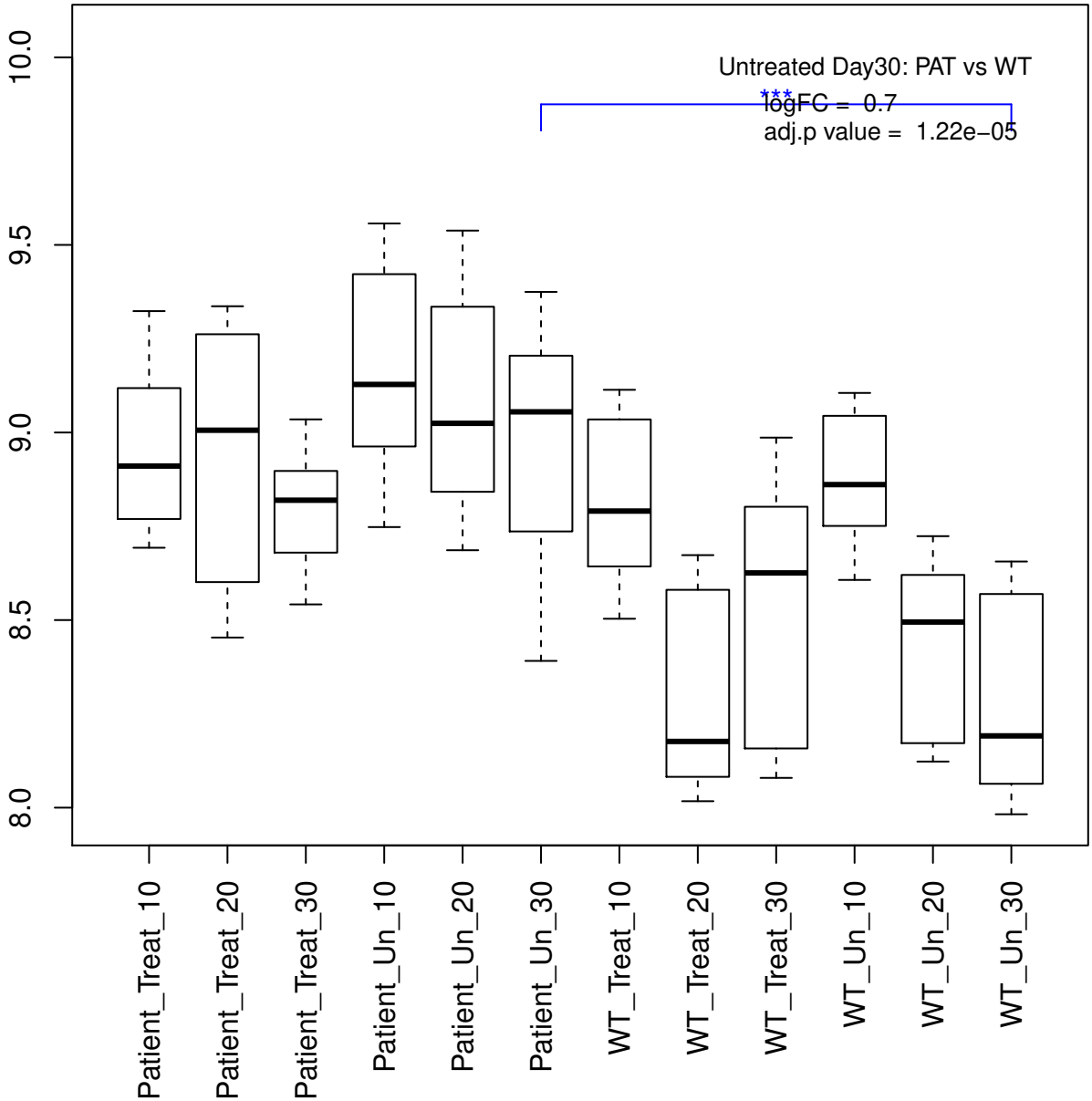


# LRRF2 (splice var.) (ab2826)

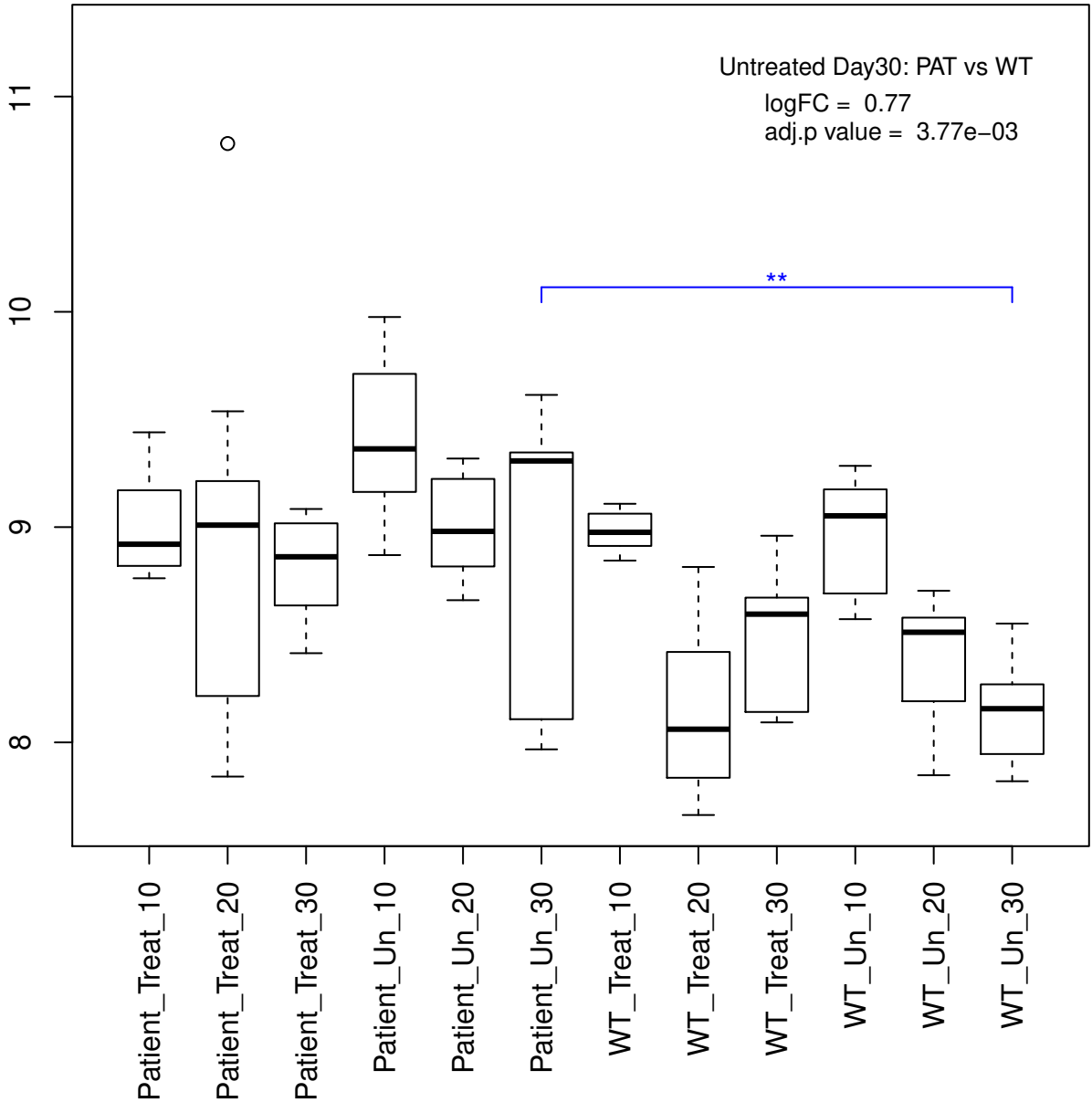




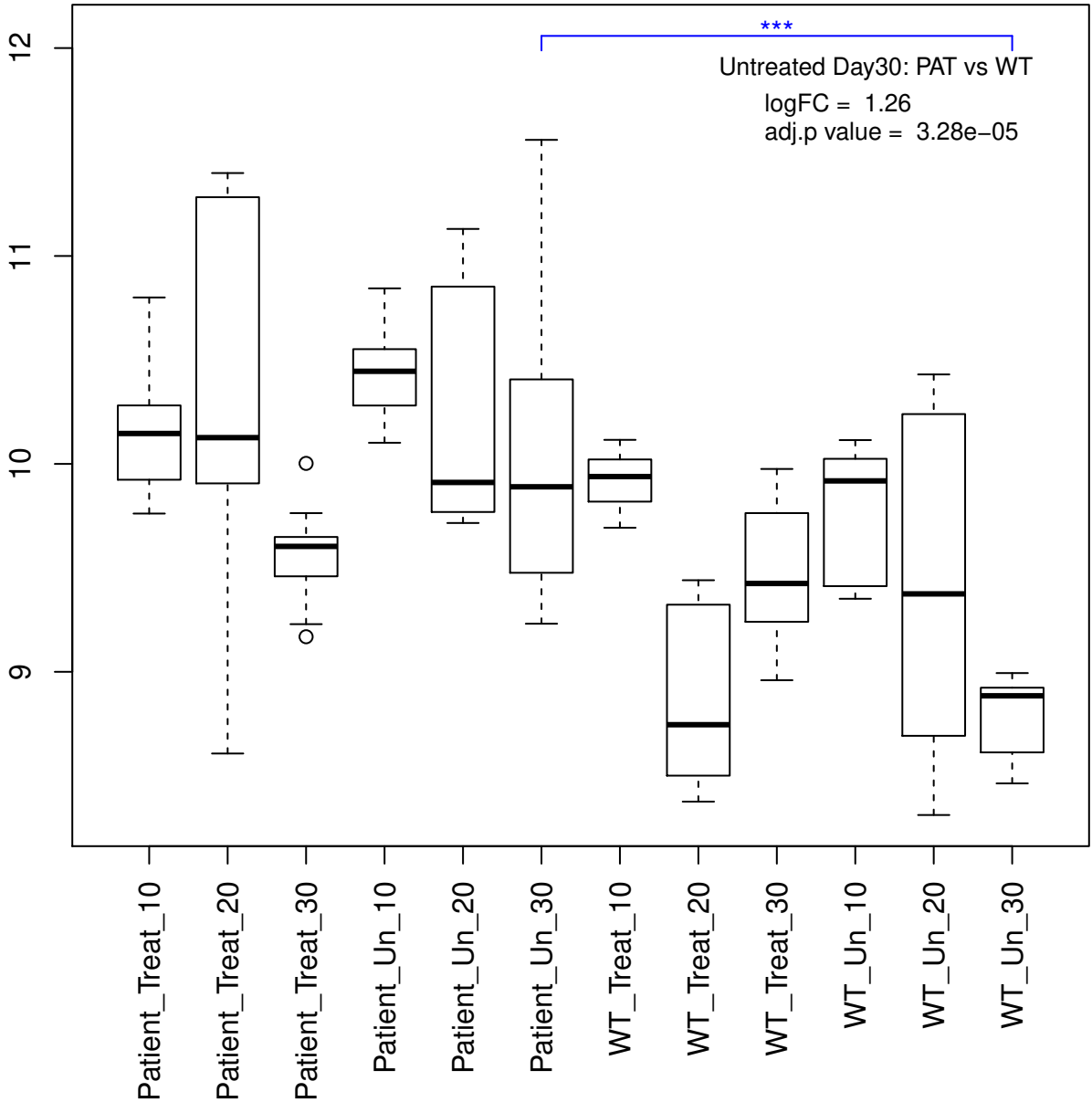
# RUNX1 (ab2827)



# P73 (splice var.) (ab2829)



# ACTN1 (ab2831)



# HMMR (splice var.) (ab2833)

