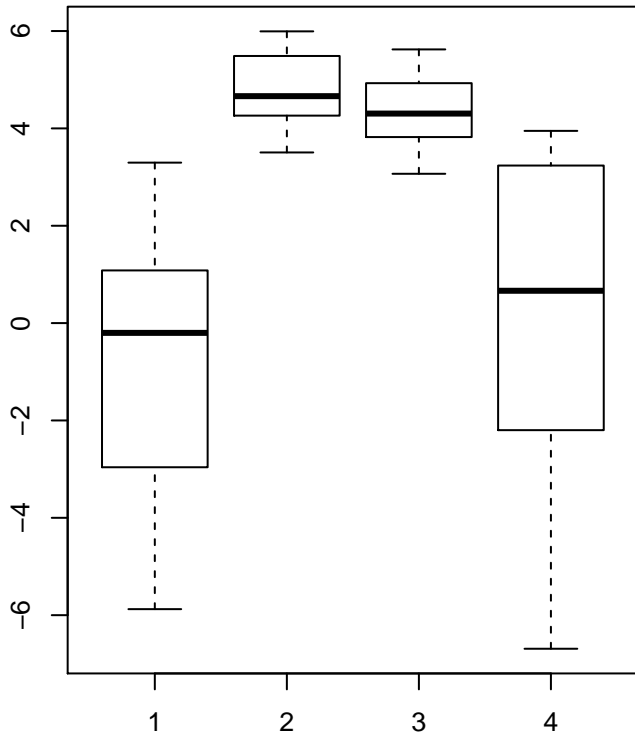
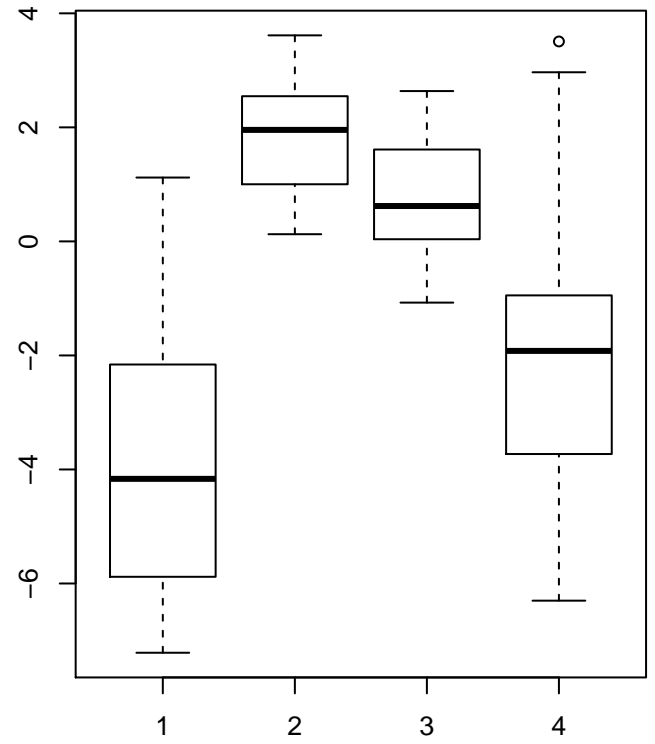


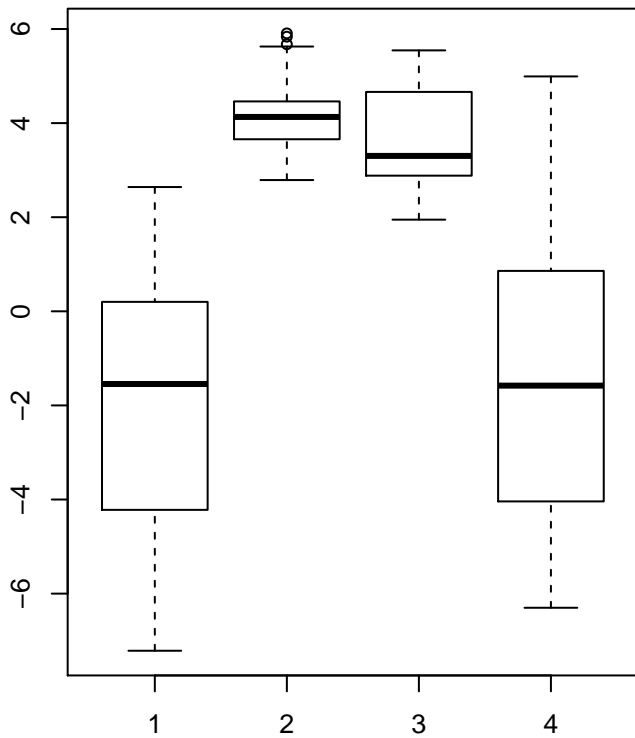
**PRDM16**  
Kruskal.p= 7.67e-18



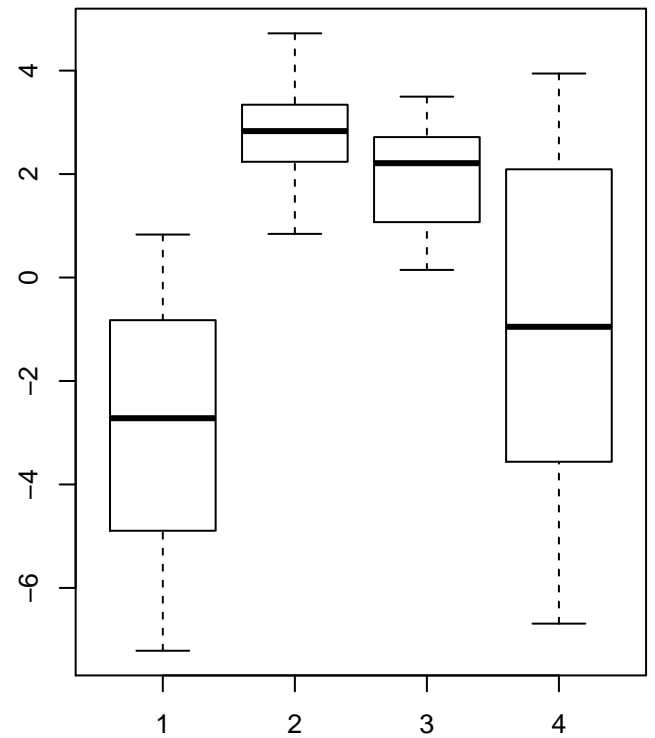
**MIR10A**  
Kruskal.p= 4.046e-17



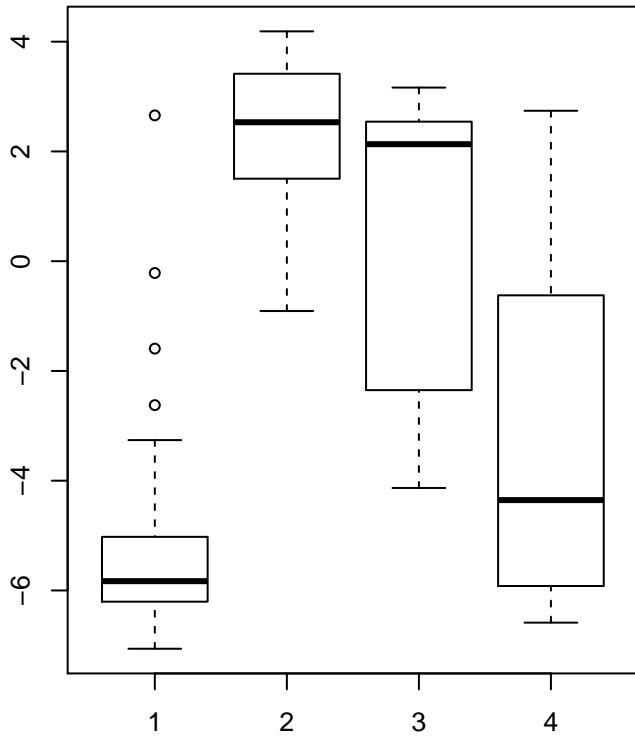
**HOXB-AS3**  
Kruskal.p= 5.925e-17



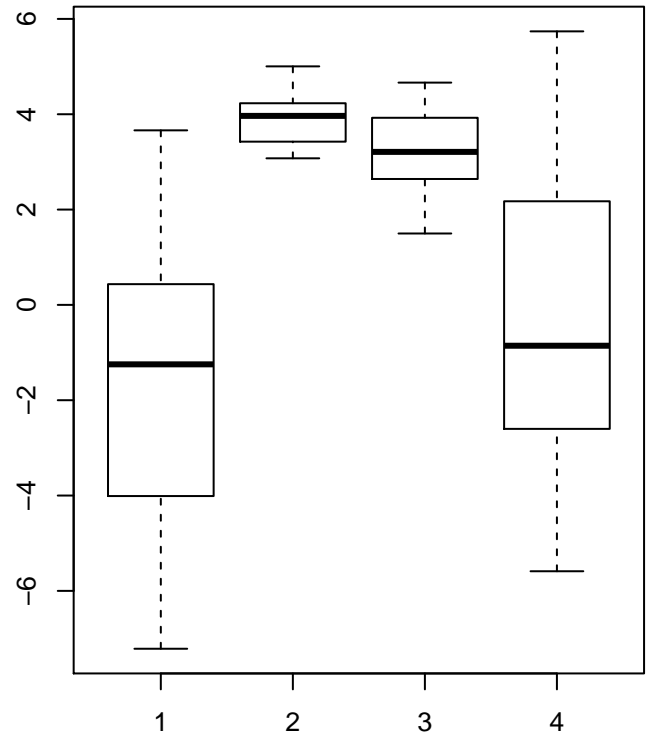
**LINC00982**  
Kruskal.p= 1.043e-16



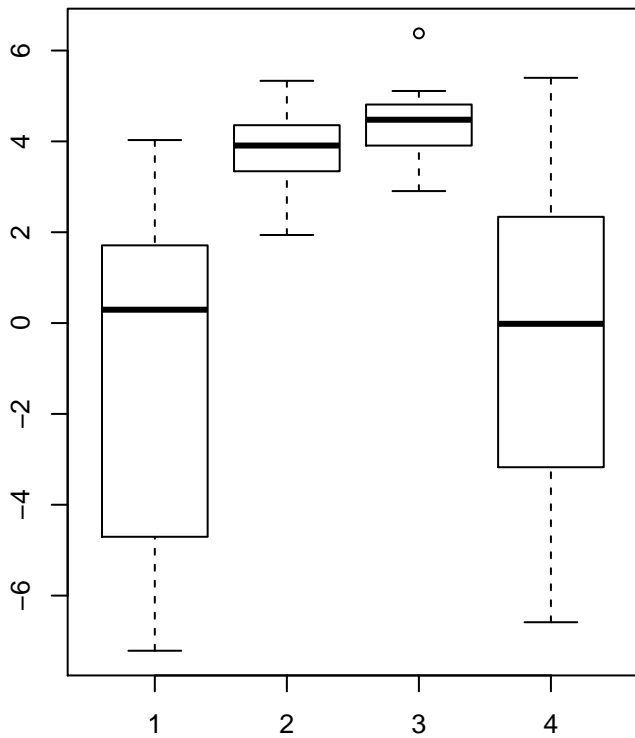
**HOXB8**  
Kruskal.p= 1.731e-16



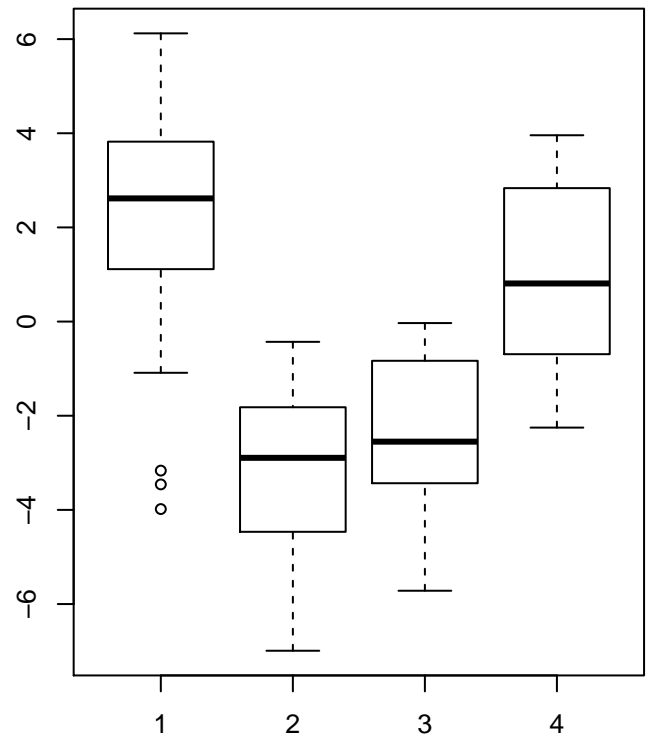
**HOXB6**  
Kruskal.p= 1.187e-15



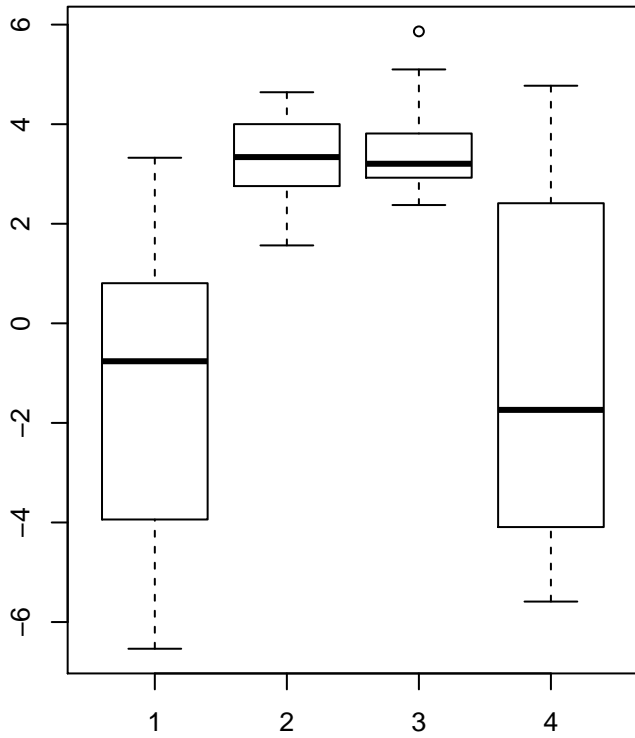
**NKX2-3**  
Kruskal.p= 1.734e-15



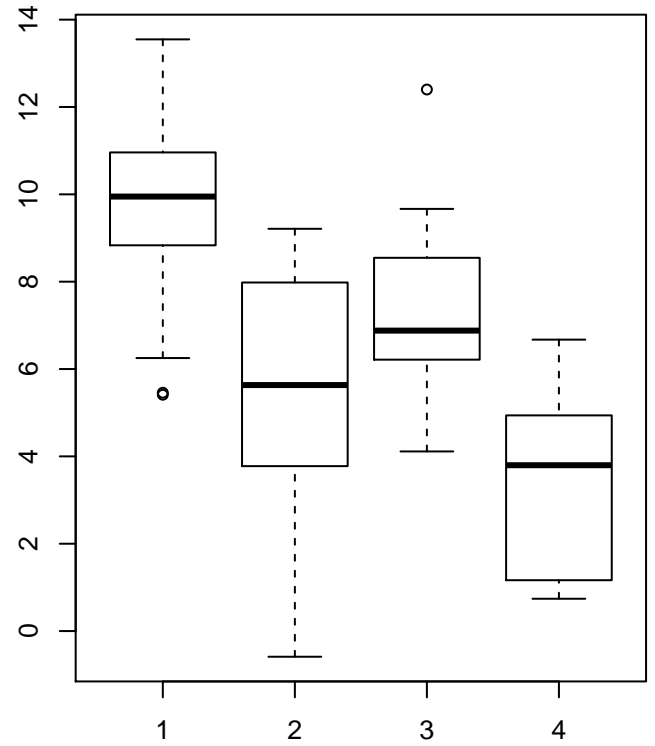
**AC016629.3**  
Kruskal.p= 2.553e-15



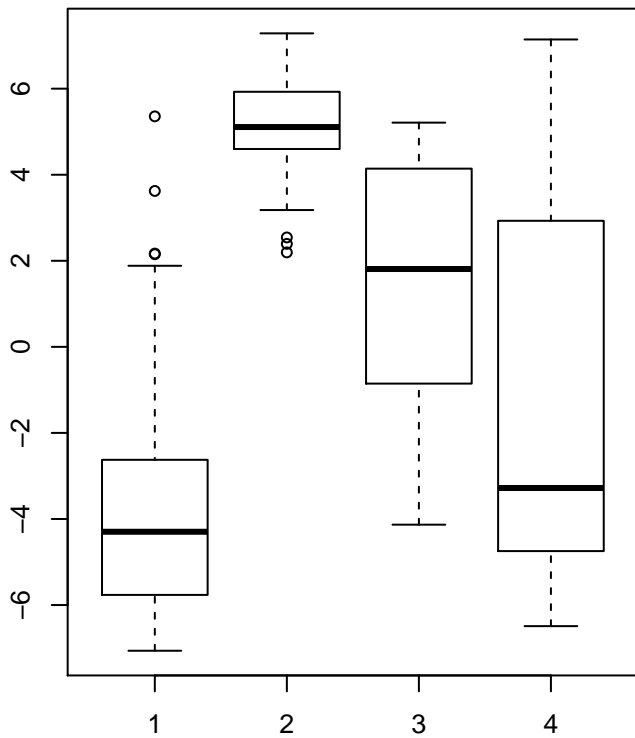
**HOXB5**  
Kruskal.p= 4.761e-15



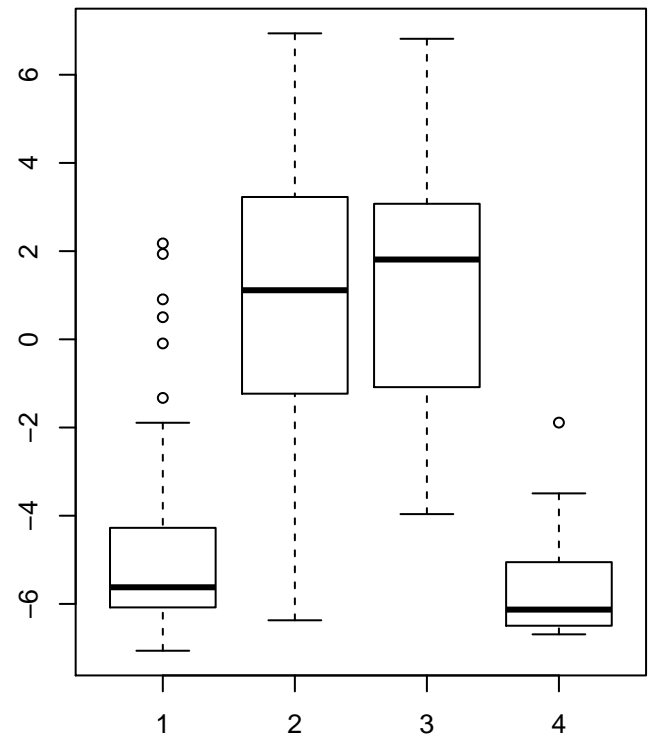
**LTF**  
Kruskal.p= 4.993e-15



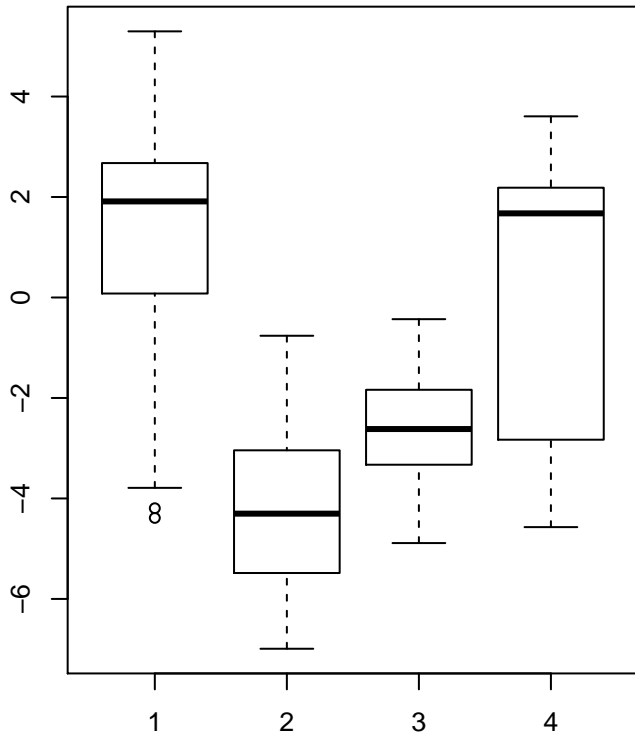
**HOXB9**  
Kruskal.p= 2.172e-14



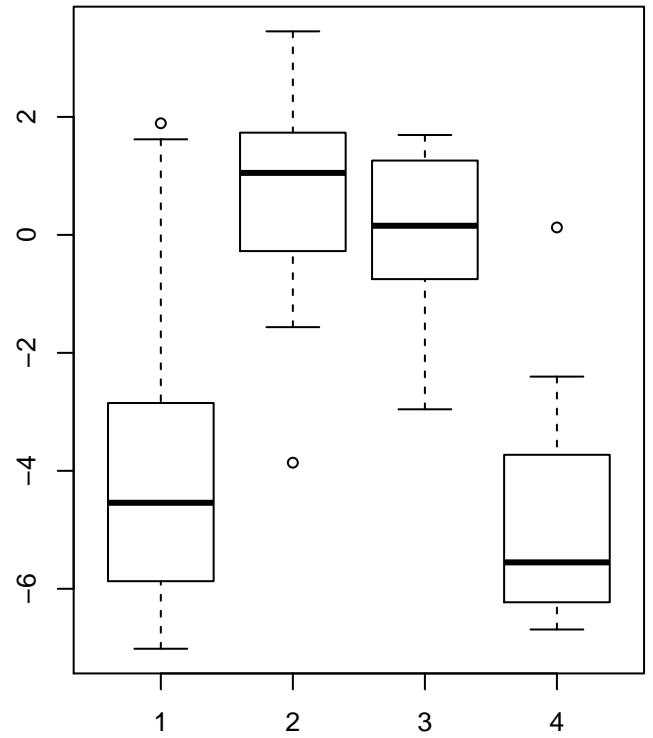
**REG1B**  
Kruskal.p= 4.47e-14



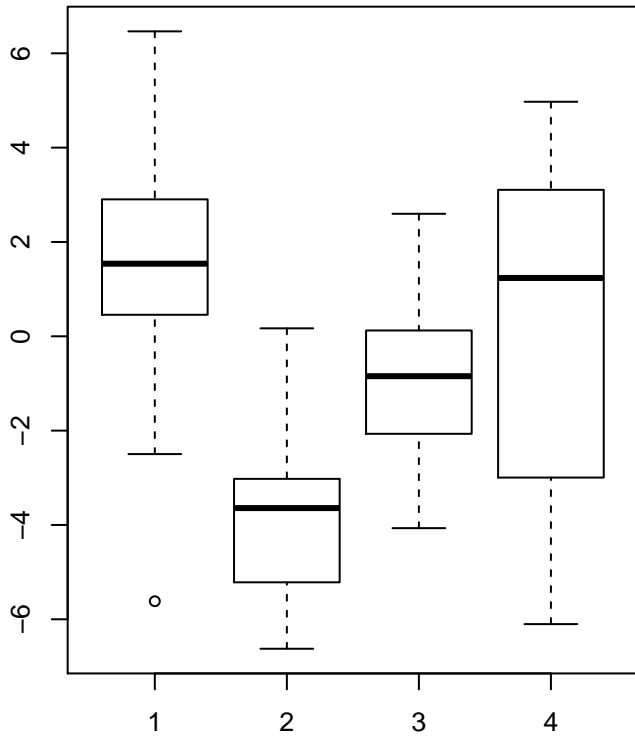
**PPAPDC1A**  
Kruskal.p= 8.039e-14



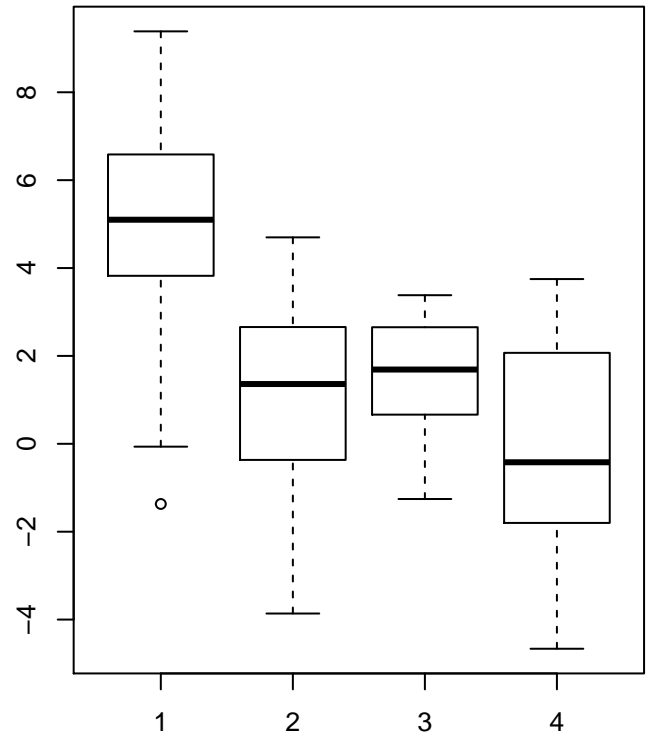
**CTD-3179P9.1**  
Kruskal.p= 2.499e-13



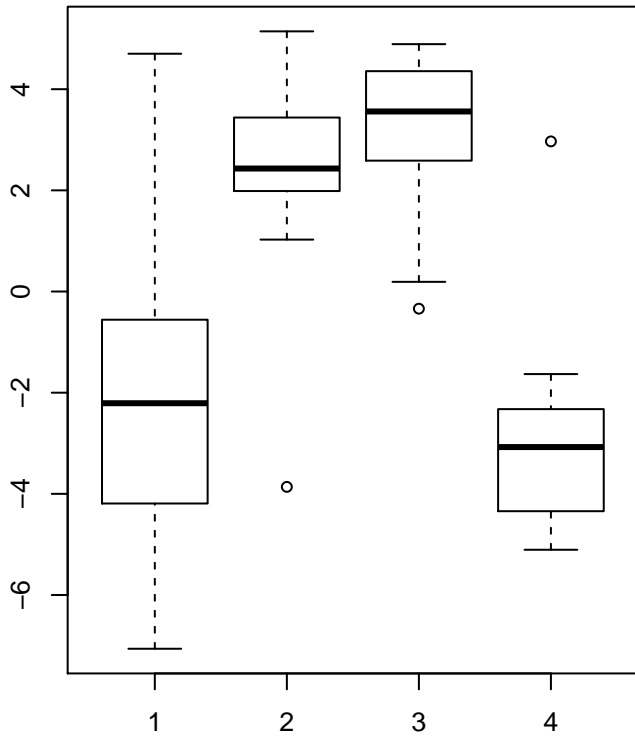
**KRT13**  
Kruskal.p= 3.017e-13



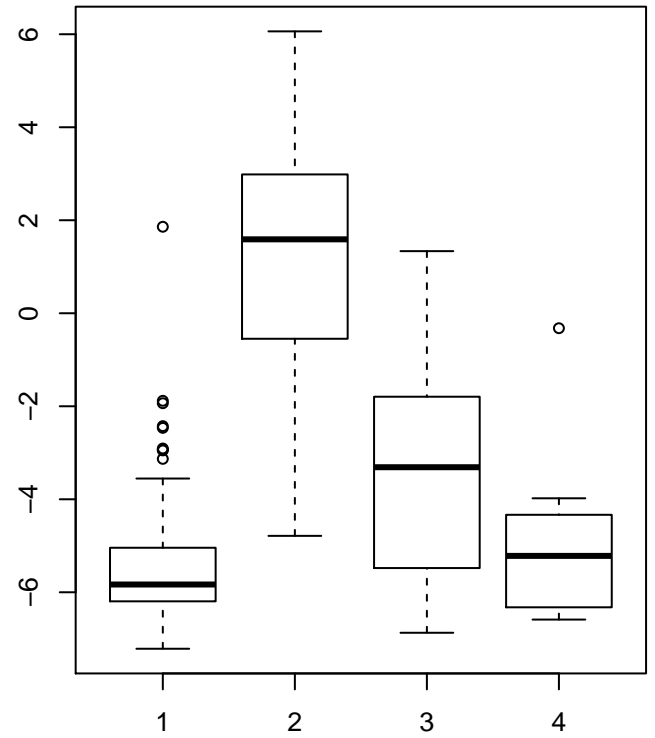
**CHI3L1**  
Kruskal.p= 3.842e-13



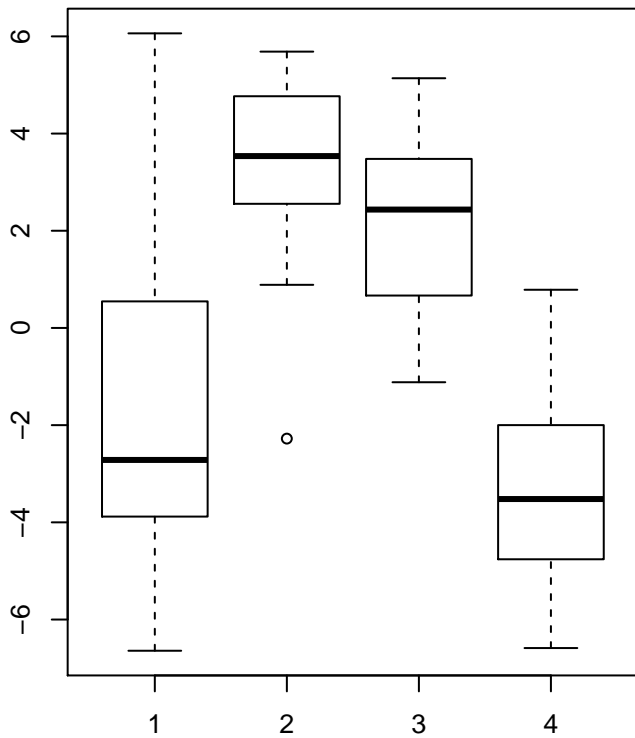
**U3**  
Kruskal.p= 3.809e-12



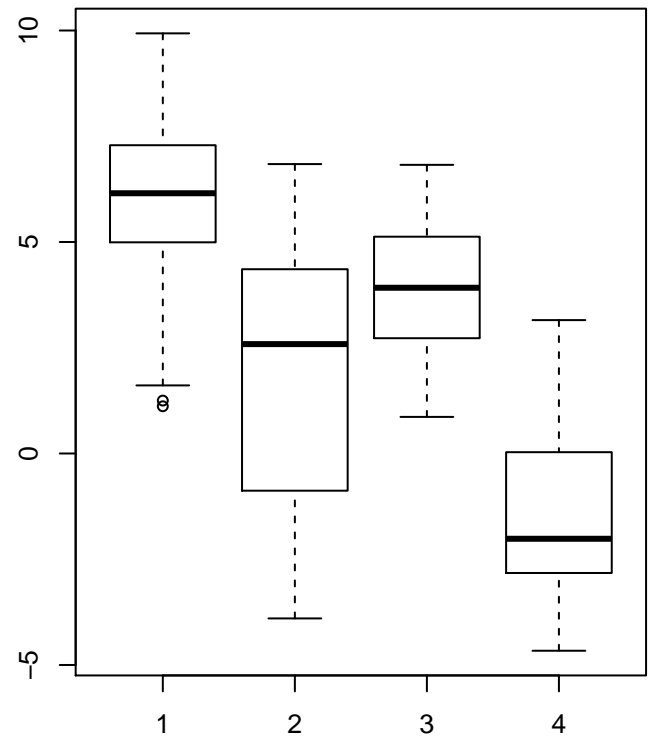
**REG1A**  
Kruskal.p= 4.042e-12



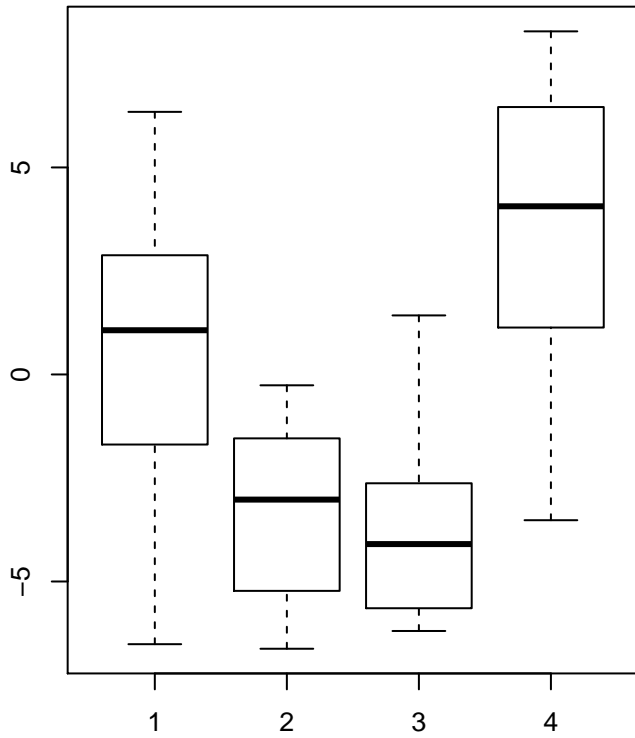
**AC016735.1**  
Kruskal.p= 4.596e-12



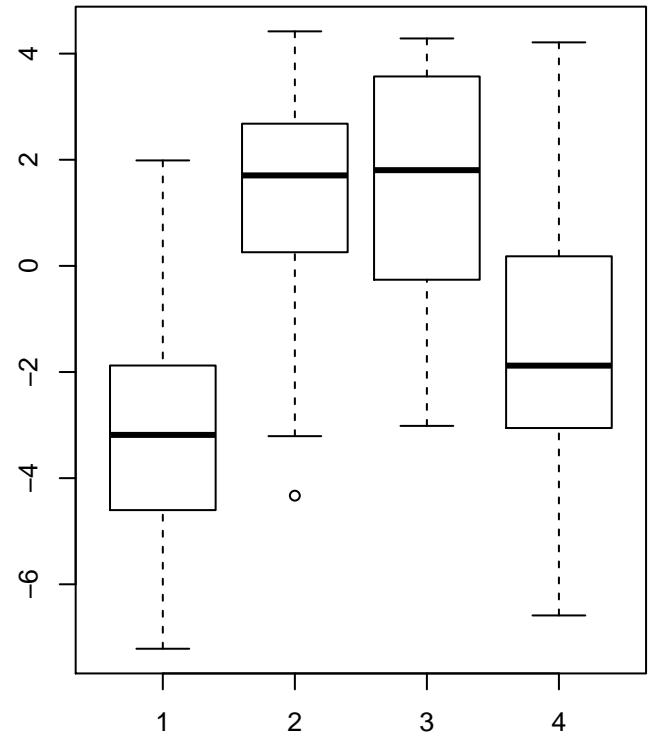
**CAMP**  
Kruskal.p= 6.737e-12



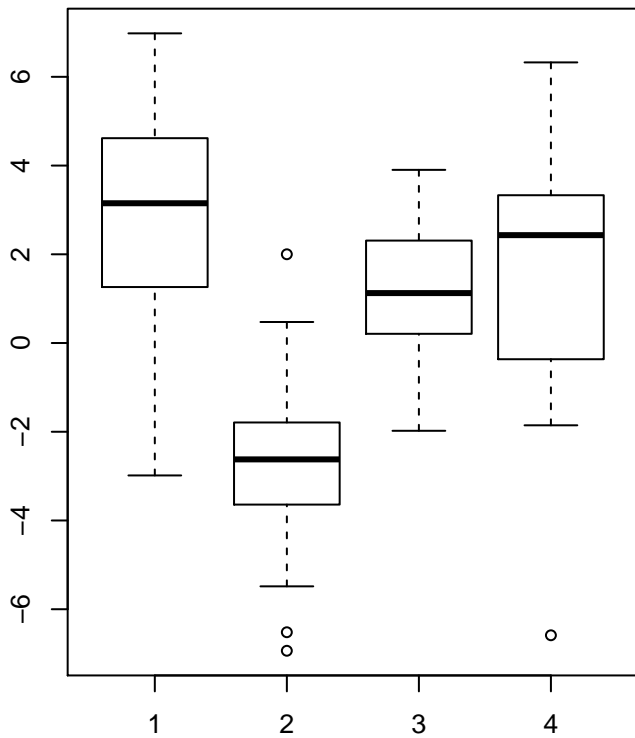
**MEG3**  
Kruskal.p= 7.202e-12



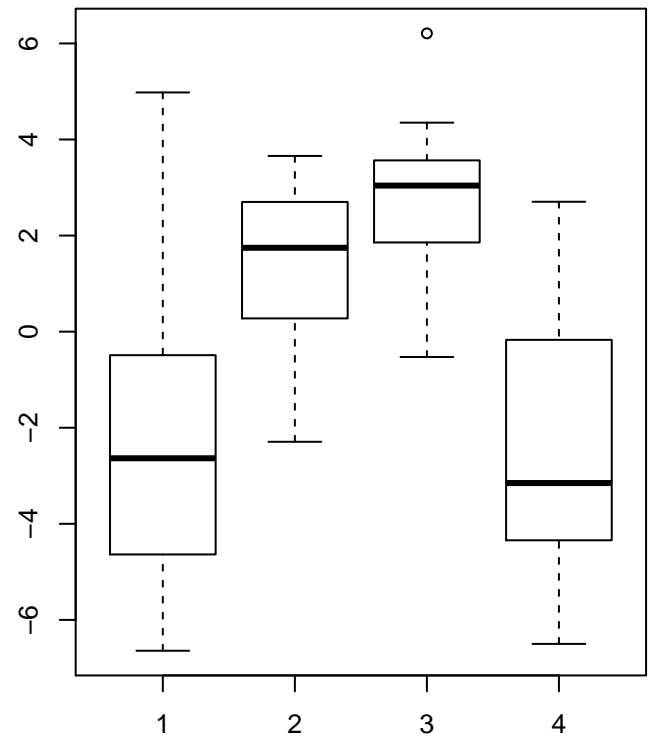
**IRX5**  
Kruskal.p= 1.071e-11



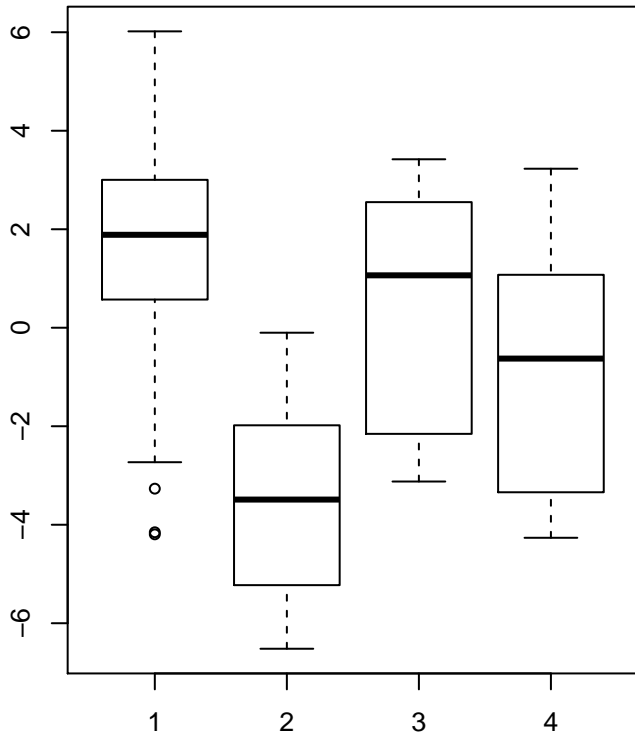
**SLC25A21**  
Kruskal.p= 2.193e-11



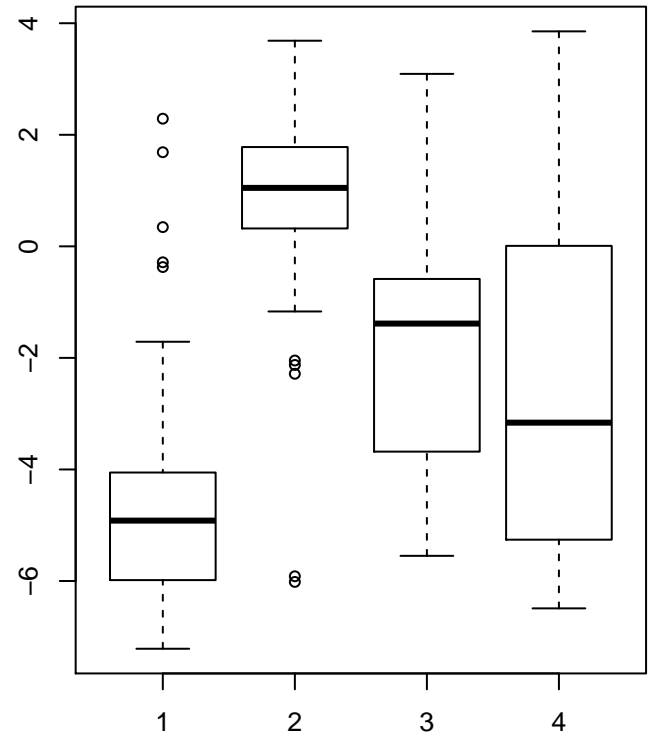
**PKNOX2**  
Kruskal.p= 2.329e-11



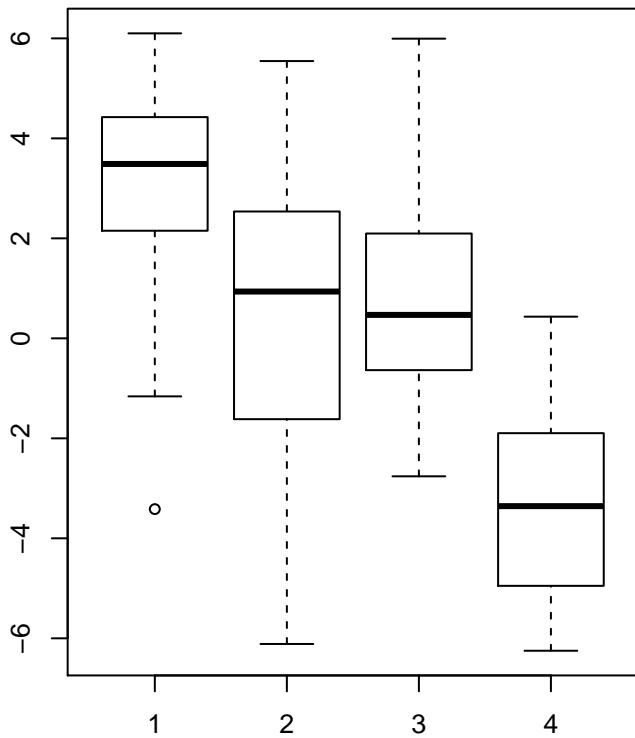
**CYYR1**  
Kruskal.p= 2.67e-11



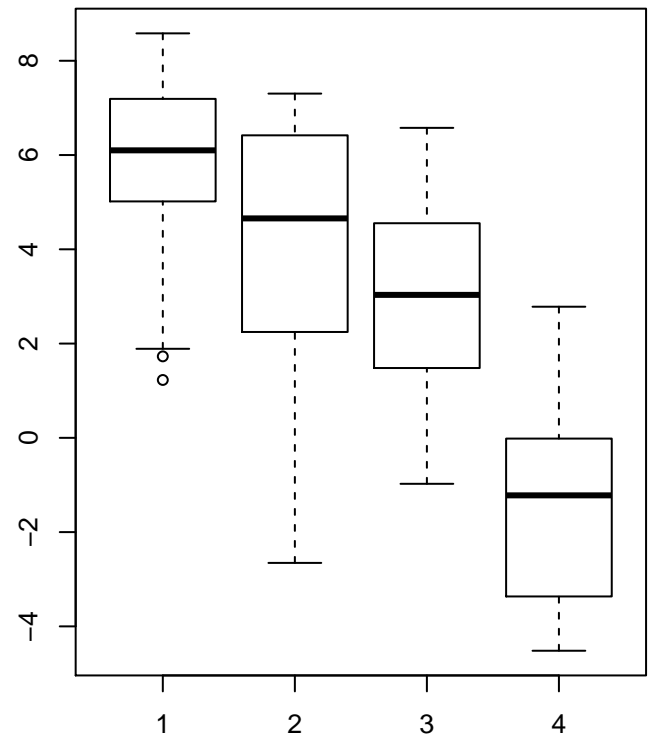
**HOXA11**  
Kruskal.p= 3.034e-11



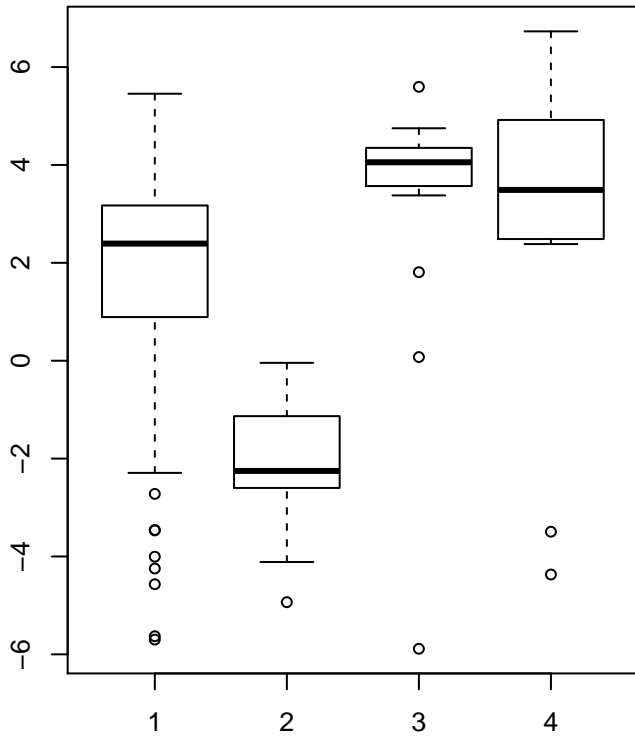
**COL17A1**  
Kruskal.p= 7.825e-11



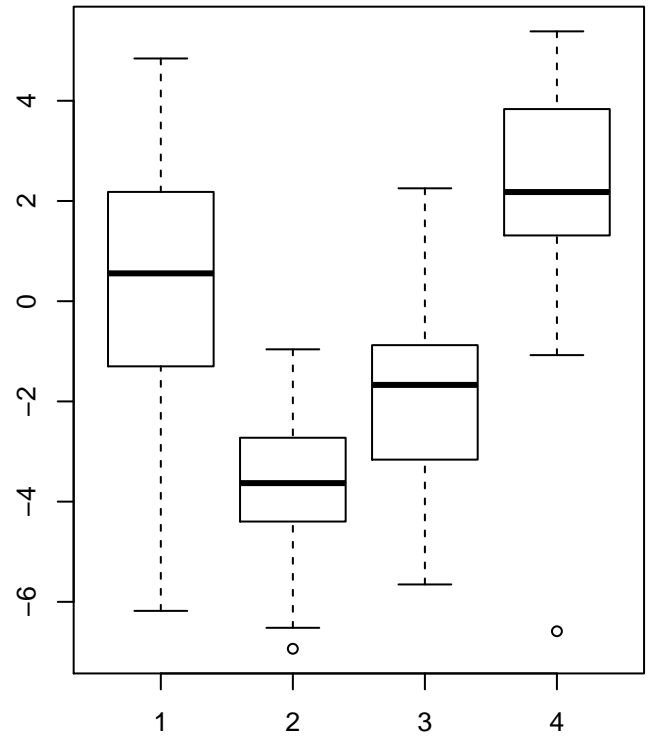
**CEACAM6**  
Kruskal.p= 1.752e-10



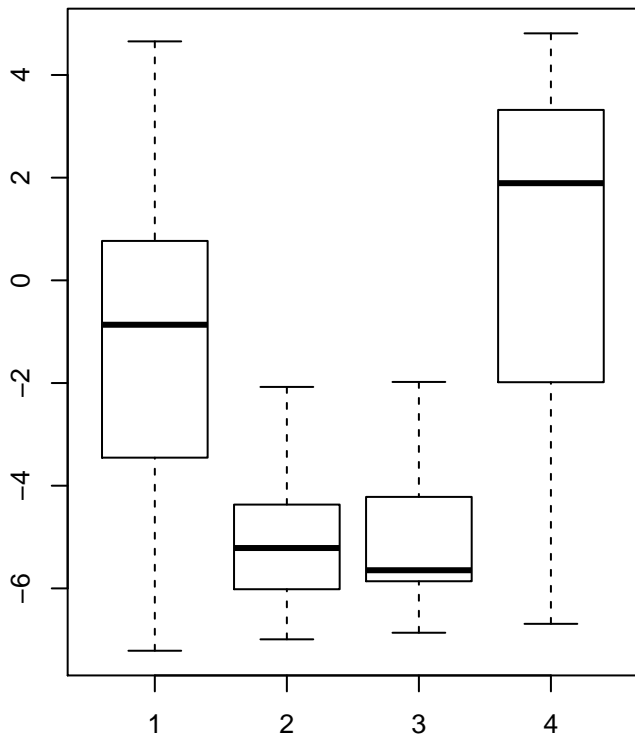
**HMGA2**  
Kruskal.p= 1.949e-10



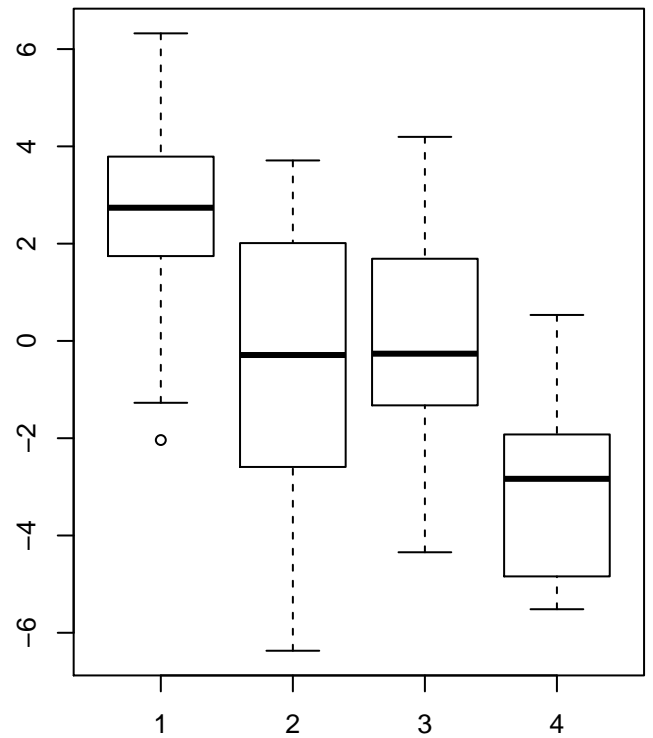
**TMEM246**  
Kruskal.p= 2.124e-10



**AL132709.5**  
Kruskal.p= 2.624e-10

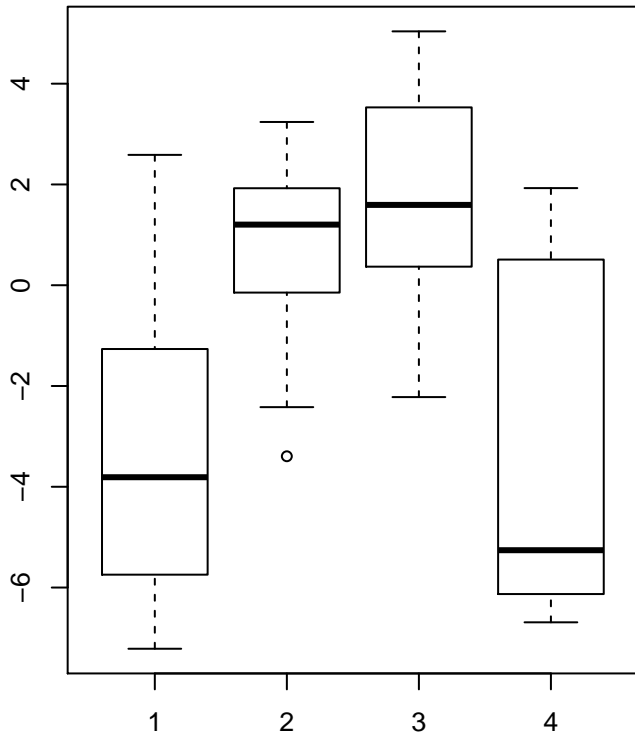


**ORM1**  
Kruskal.p= 3.534e-10

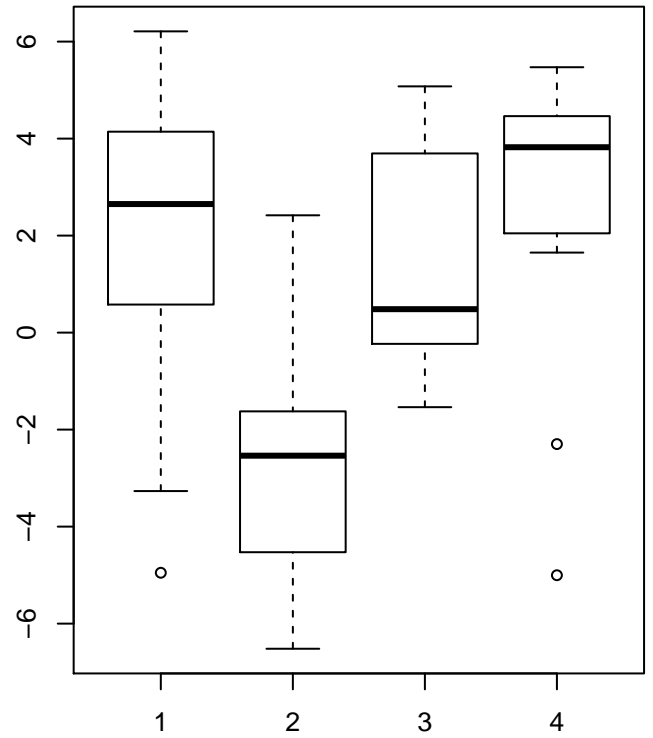




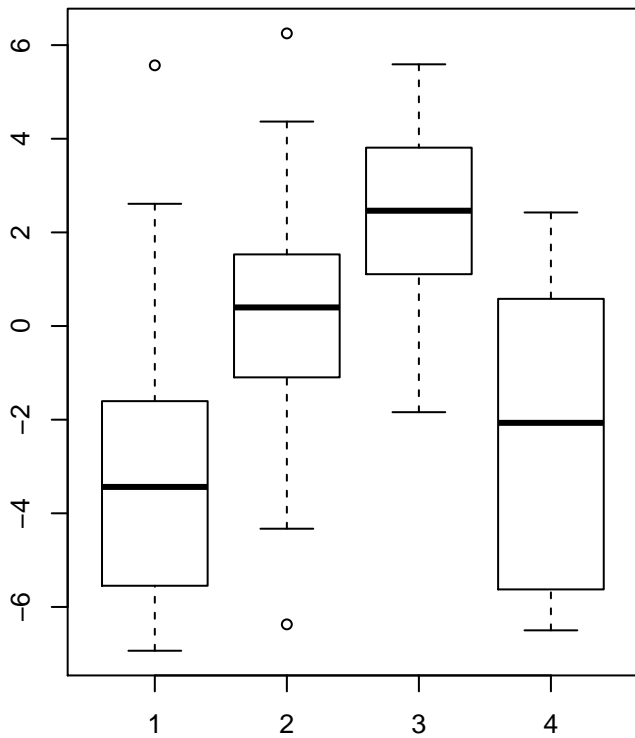
**C20orf166-AS1**  
Kruskal.p= 4.302e-10



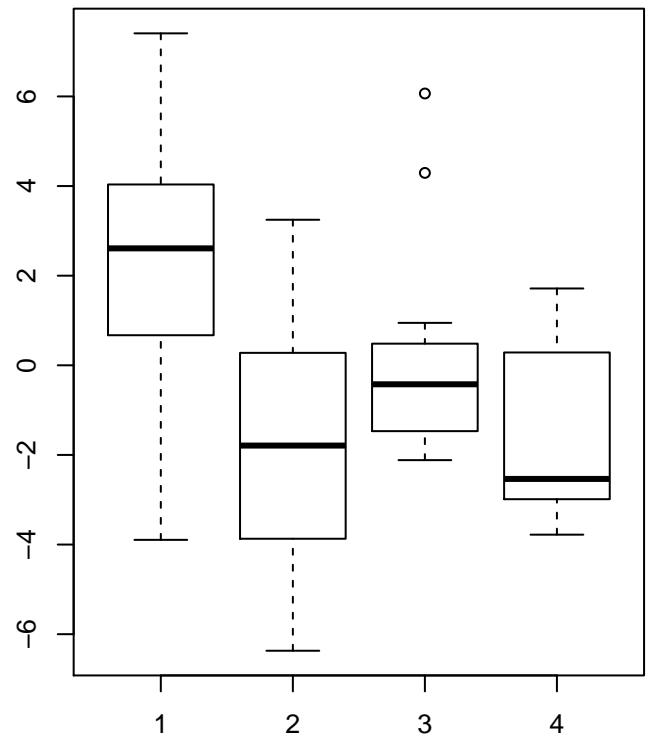
**PLOD2**  
Kruskal.p= 4.45e-10



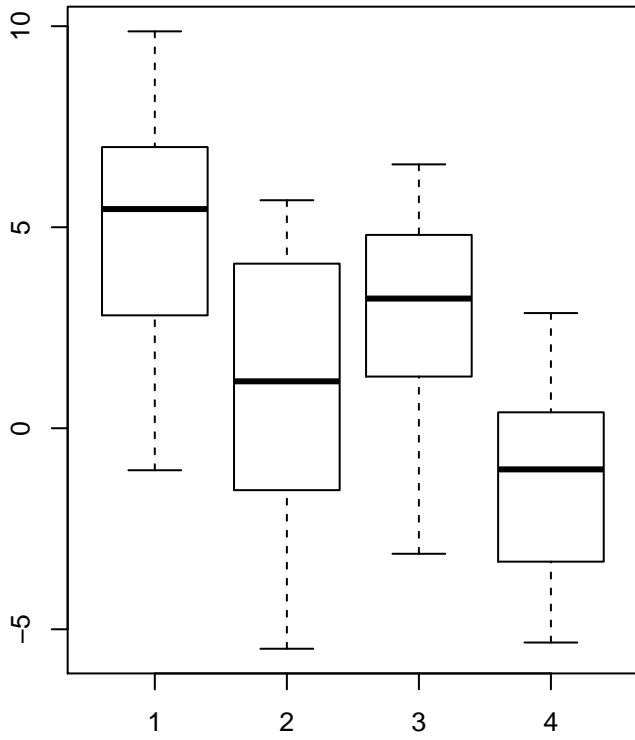
**CSDC2**  
Kruskal.p= 4.69e-10



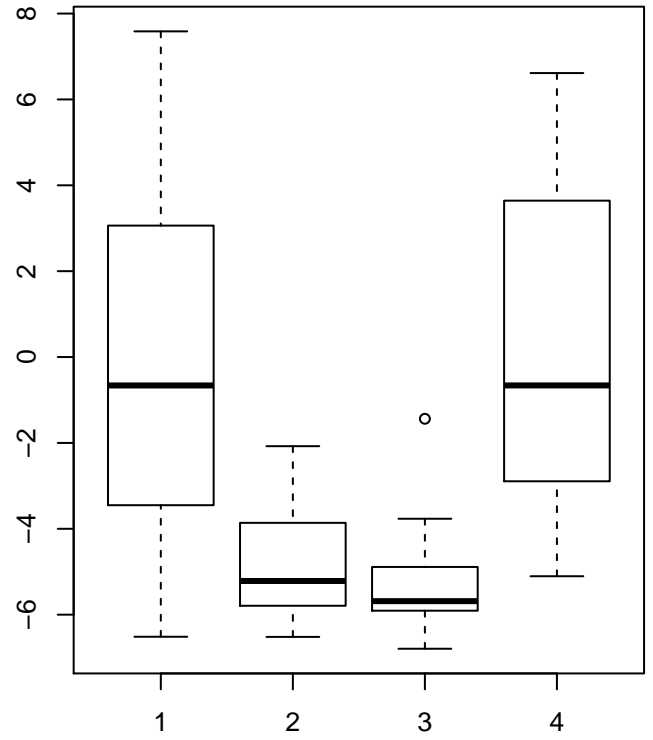
**GJB6**  
Kruskal.p= 4.771e-10



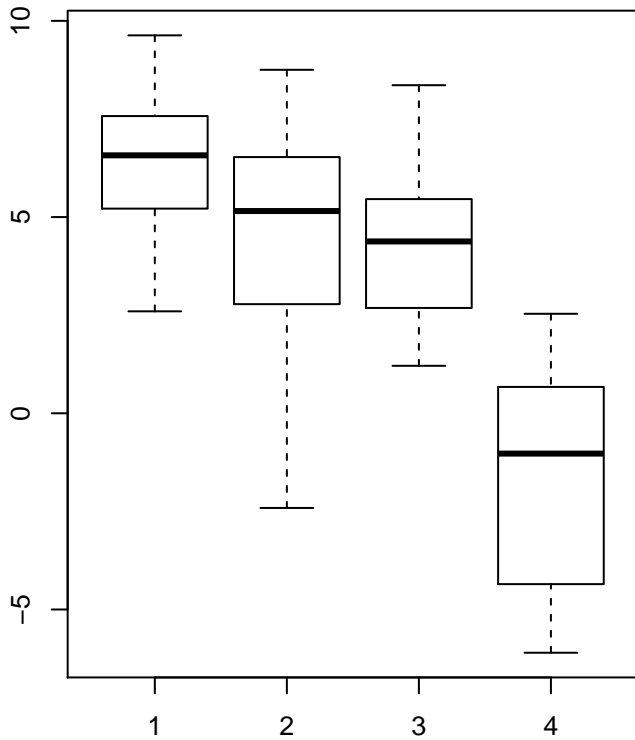
**OLFM4**  
Kruskal.p= 6.693e-10



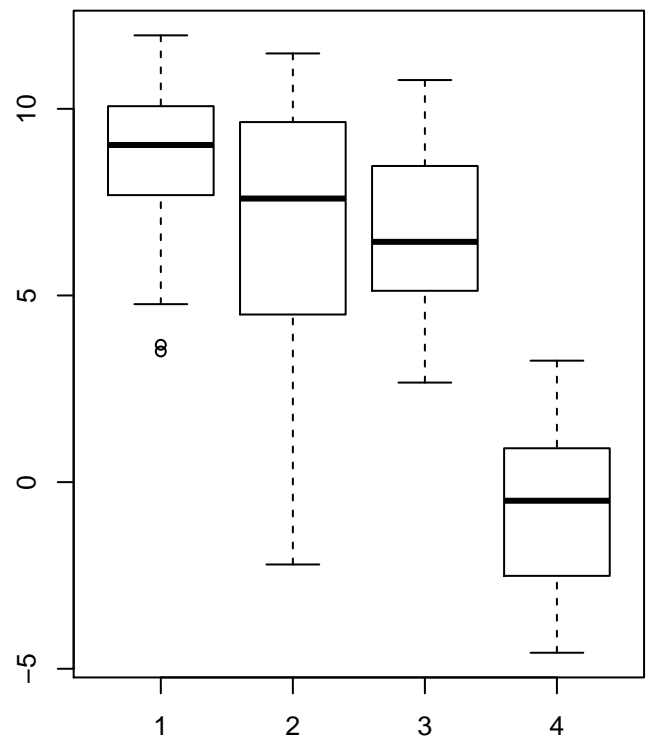
**DLK1**  
Kruskal.p= 8.828e-10



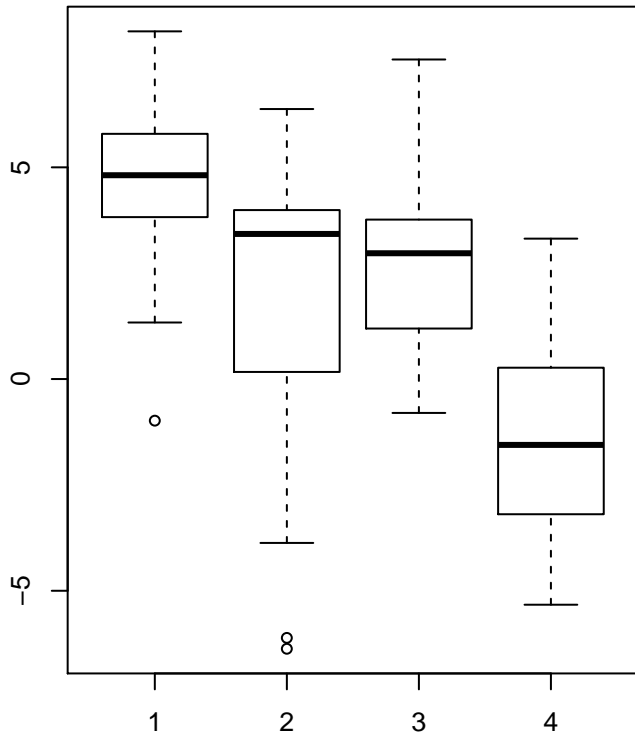
**CEACAM8**  
Kruskal.p= 1.612e-09



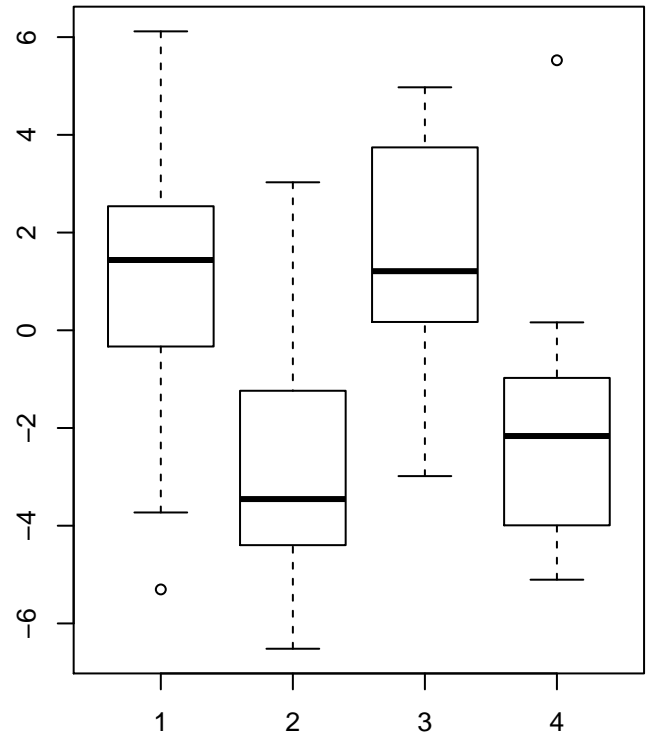
**DEFA3**  
Kruskal.p= 3.244e-09



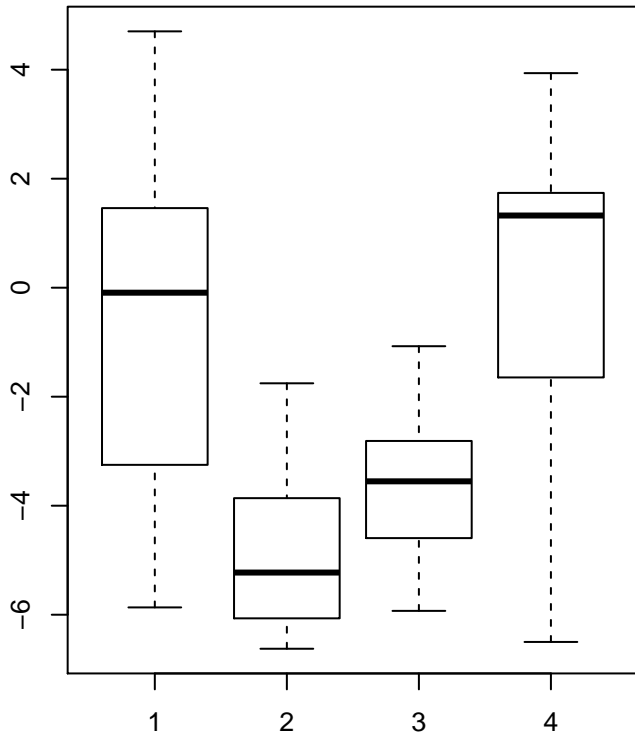
**PGLYRP1**  
Kruskal.p= 4.534e-09



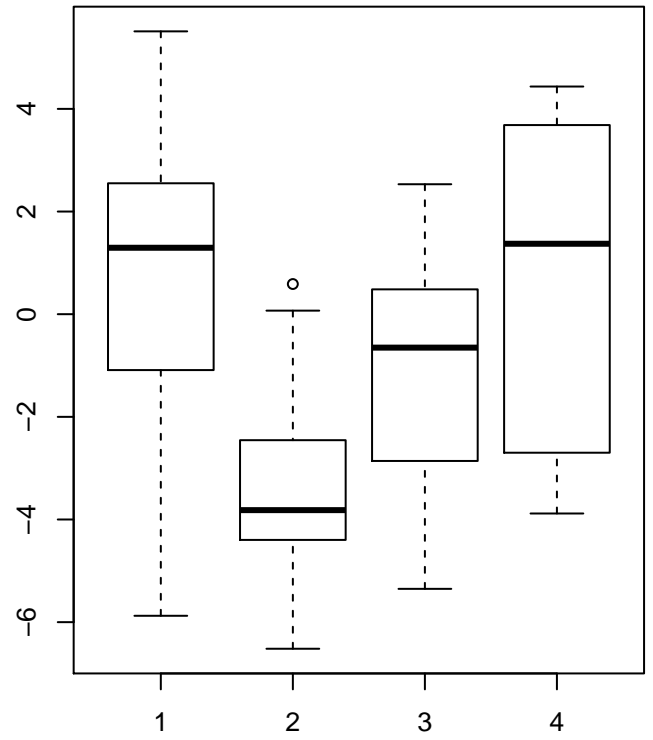
**GJA1**  
Kruskal.p= 7.229e-09



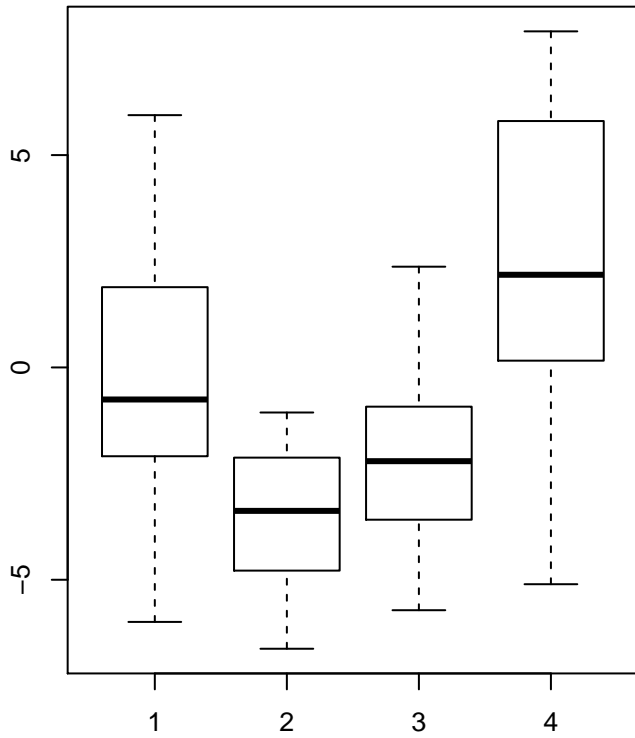
**CCDC8**  
Kruskal.p= 8.461e-09



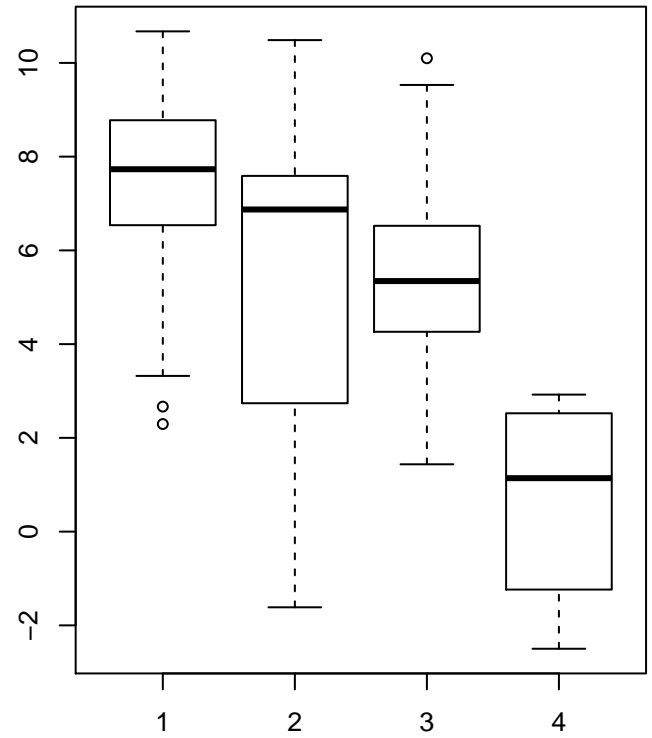
**FGD5**  
Kruskal.p= 1.038e-08



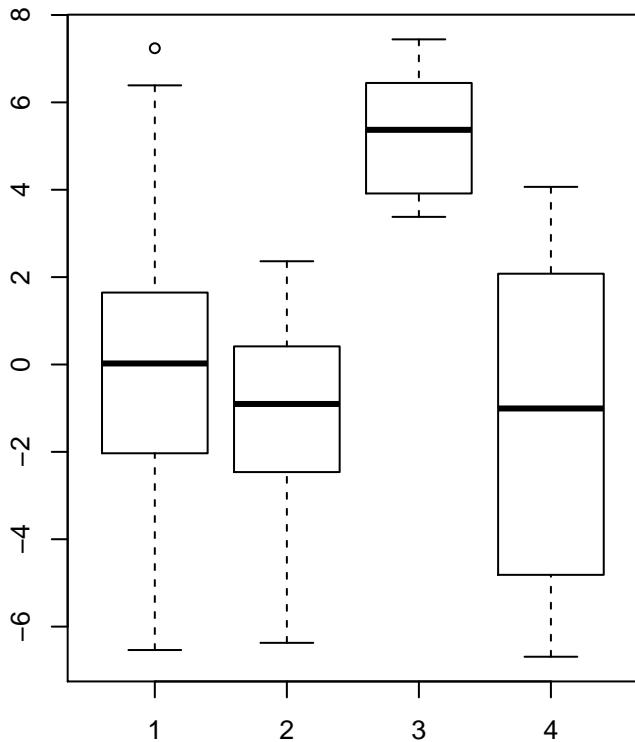
**FREM1**  
Kruskal.p= 1.474e-08



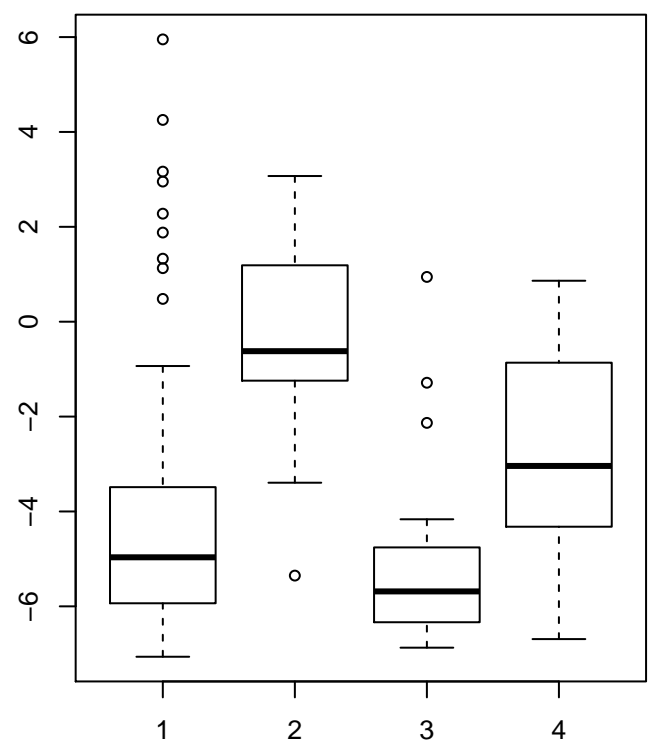
**MMP8**  
Kruskal.p= 1.626e-08



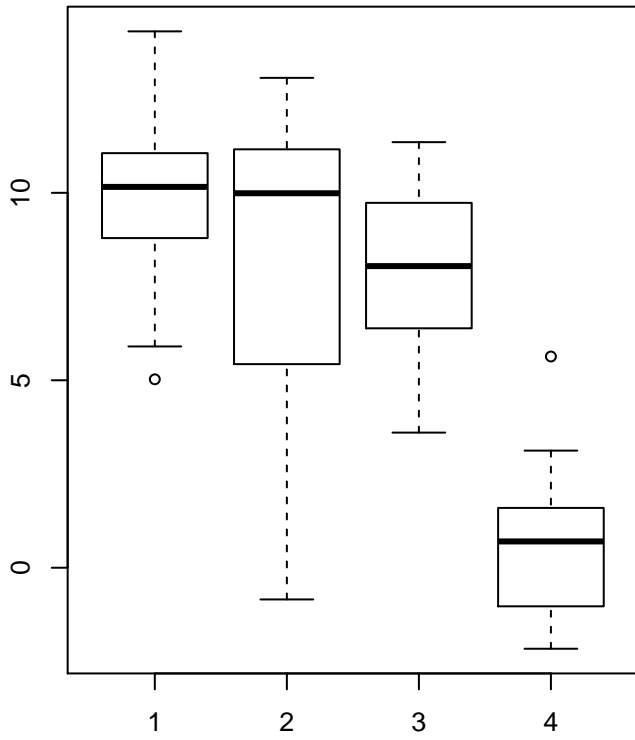
**THEM5**  
Kruskal.p= 3.035e-08



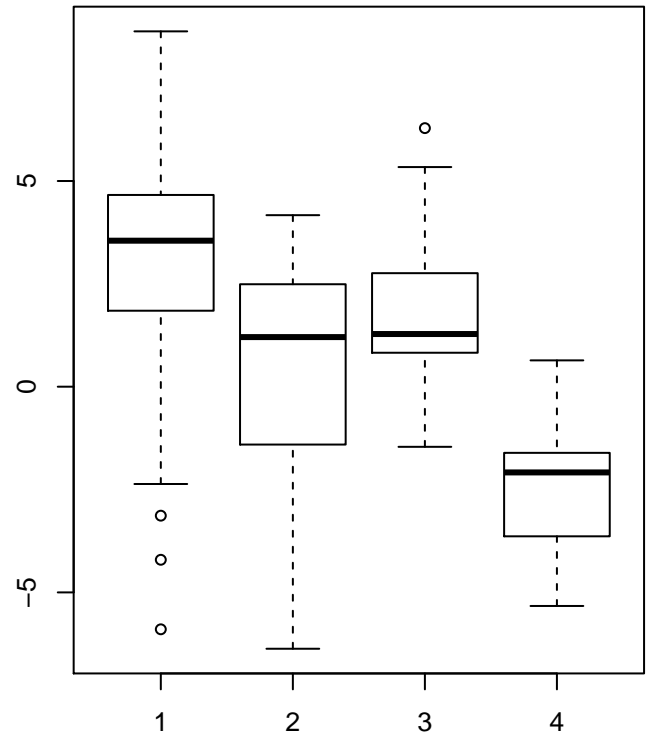
**RP11-497G19.1**  
Kruskal.p= 3.929e-08



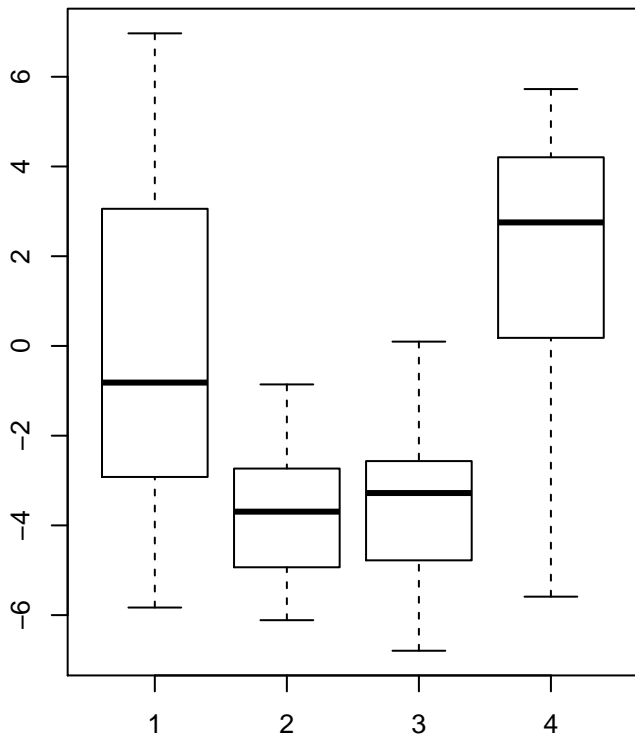
**DEFA1**  
Kruskal.p= 4.43e-08



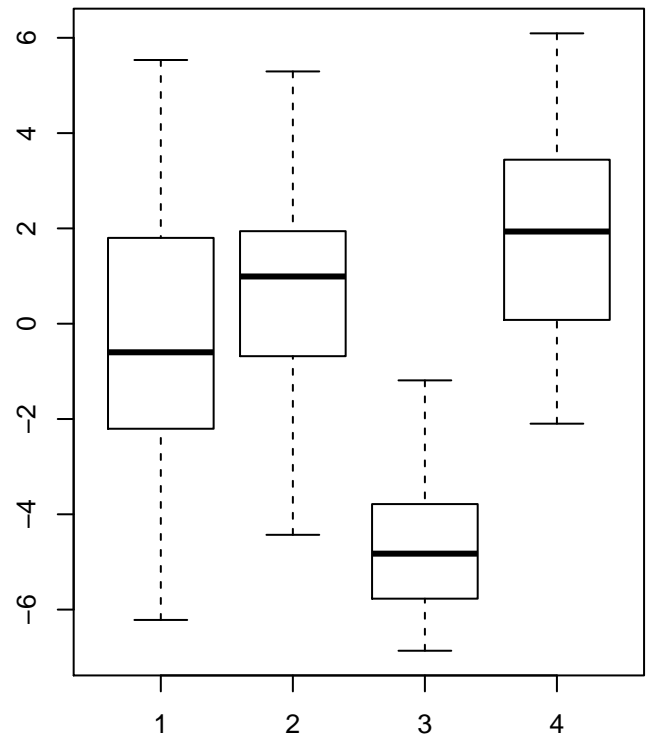
**PRG3**  
Kruskal.p= 6.35e-08



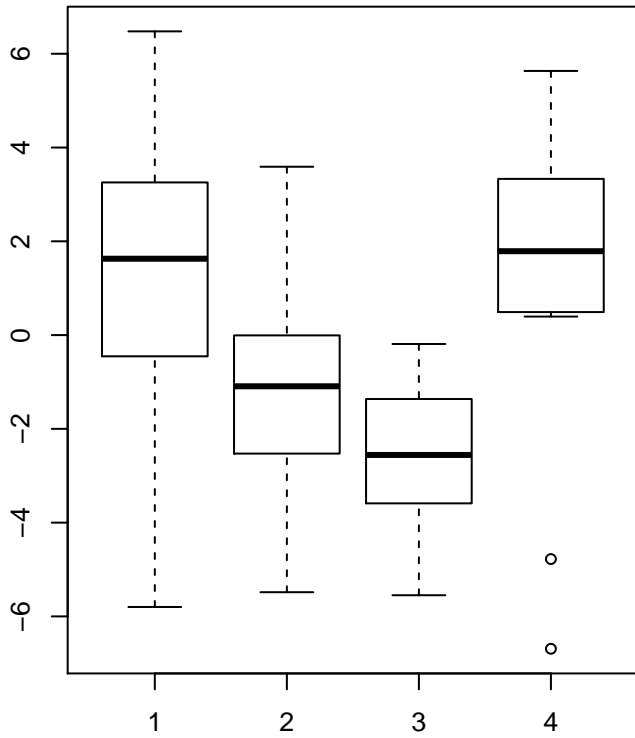
**MECOM**  
Kruskal.p= 8.07e-08



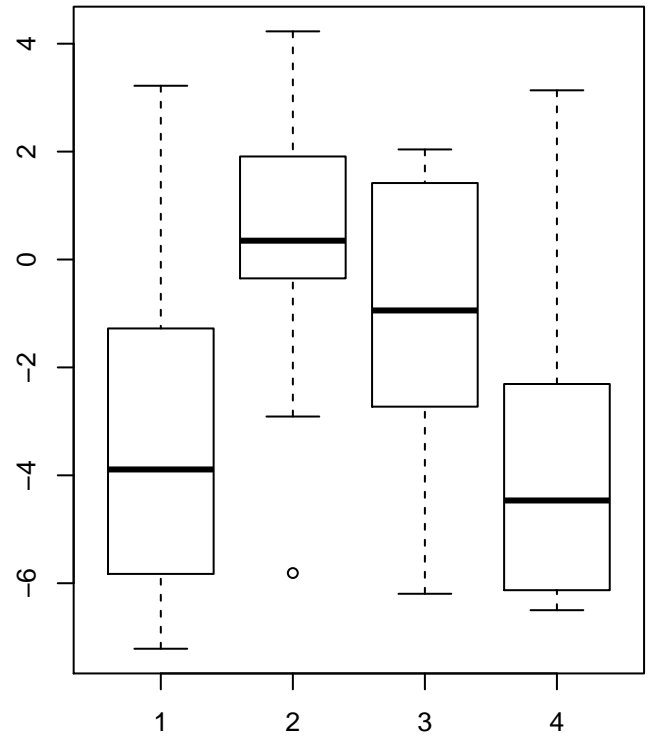
**CTD-264317.1**  
Kruskal.p= 1.004e-07



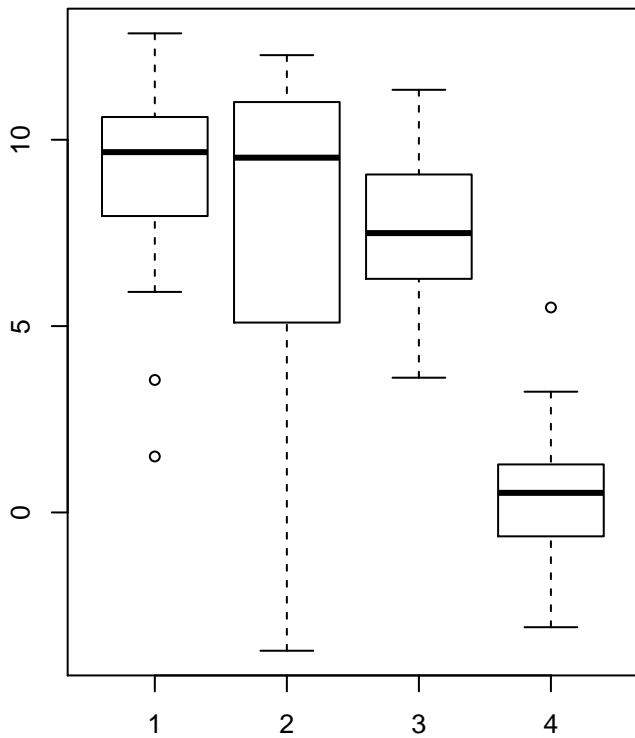
**NMU**  
Kruskal.p= 1.18e-07



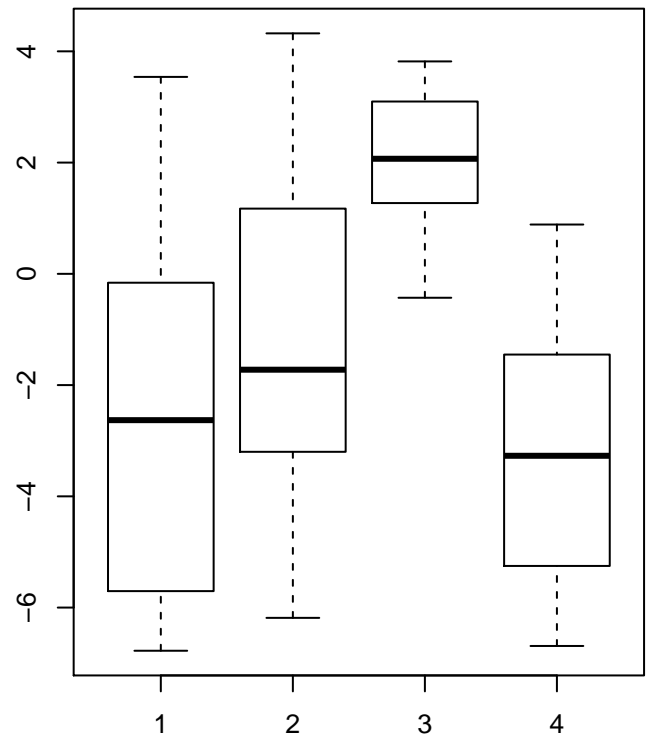
**RP11-388P9.2**  
Kruskal.p= 1.499e-07



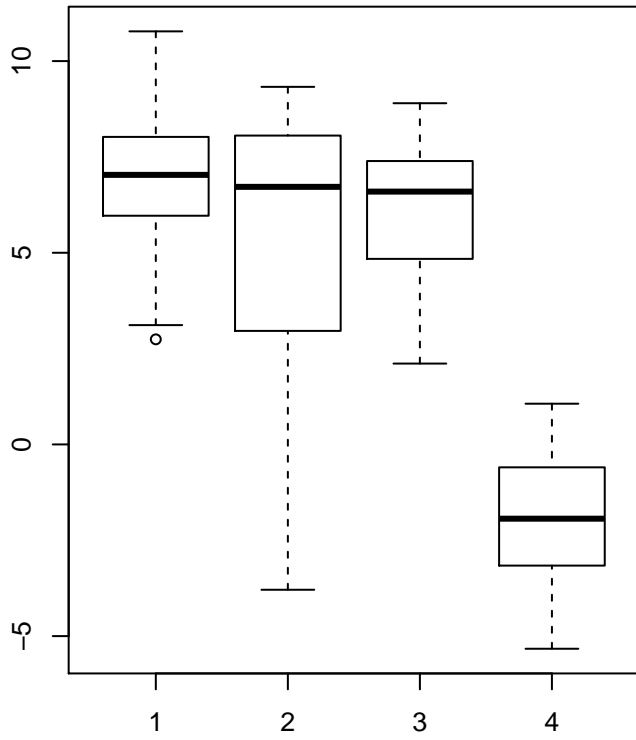
**DEFA1B**  
Kruskal.p= 1.773e-07



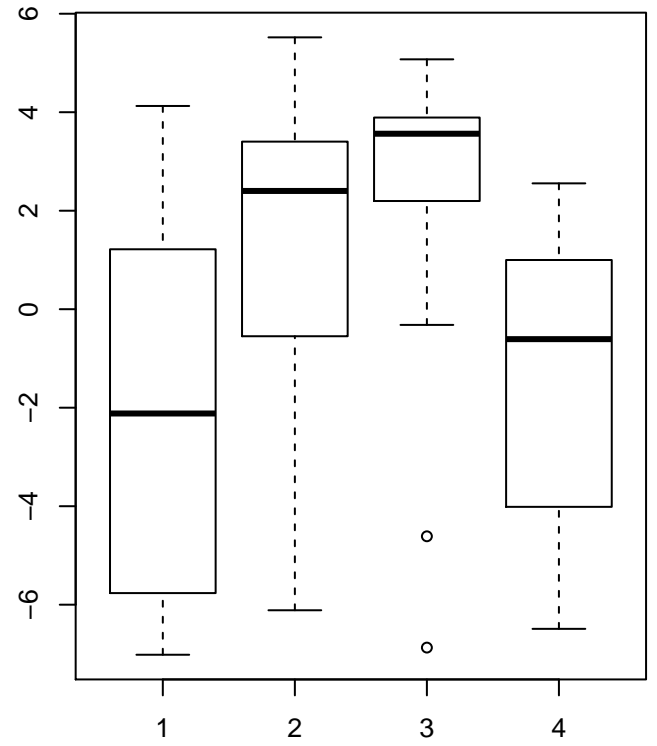
**AF131216.5**  
Kruskal.p= 2.322e-07



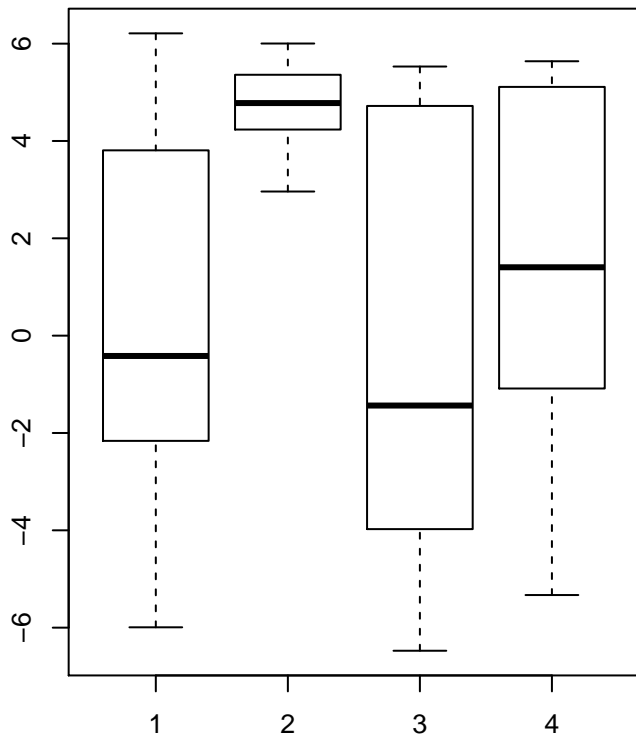
**DEFA4**  
Kruskal.p= 3.7e-07



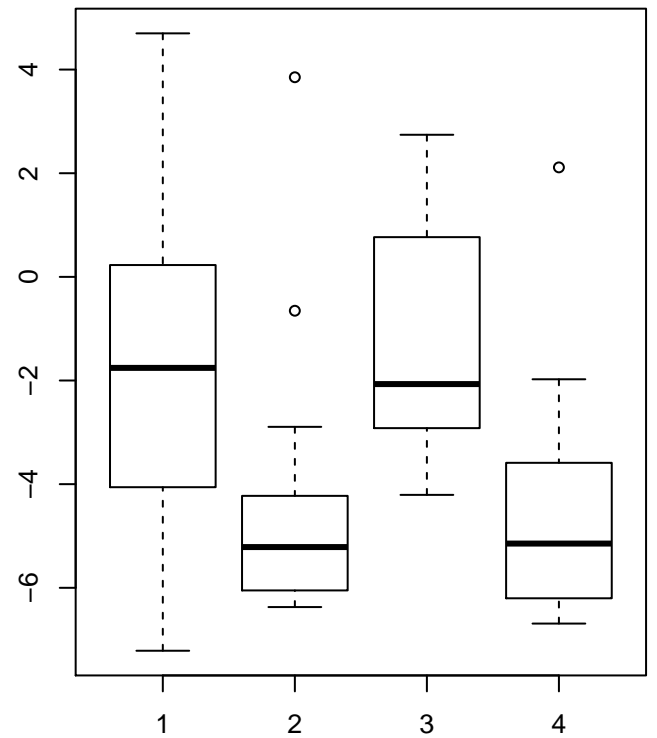
**XXyac-YM21GA2.7**  
Kruskal.p= 4.968e-07



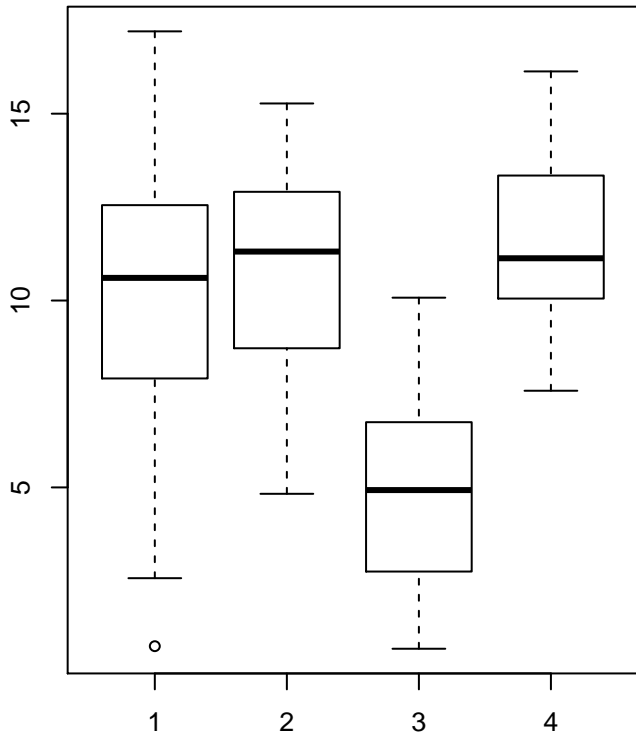
**GTSF1**  
Kruskal.p= 4.979e-07



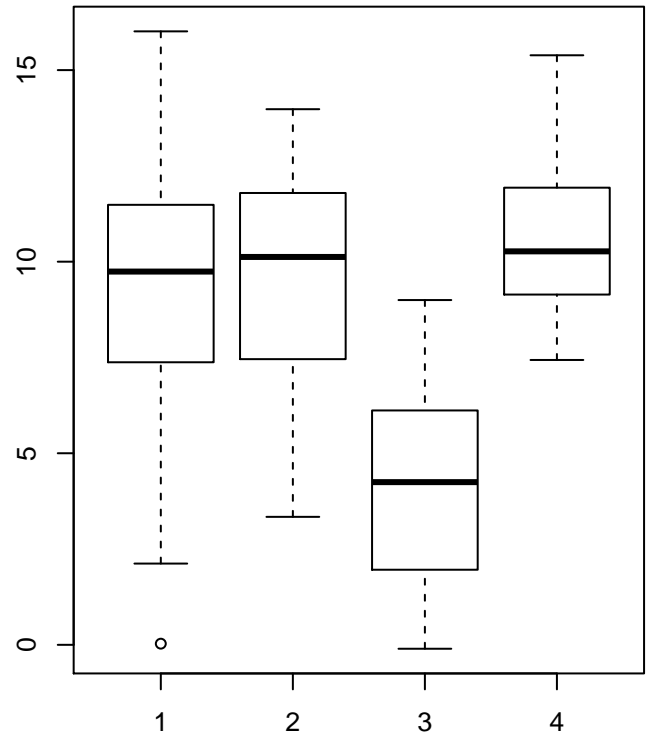
**MEDAG**  
Kruskal.p= 7.901e-07



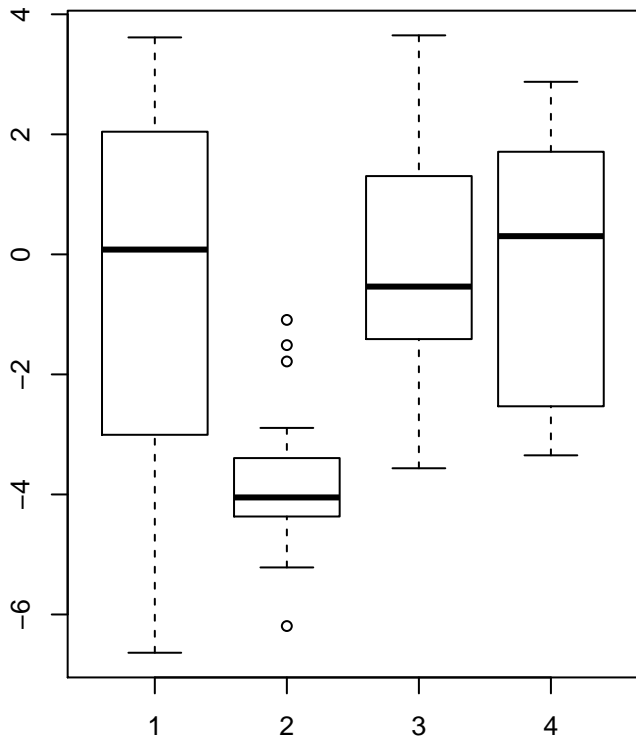
**HBG2**  
Kruskal.p= 1.16e-06



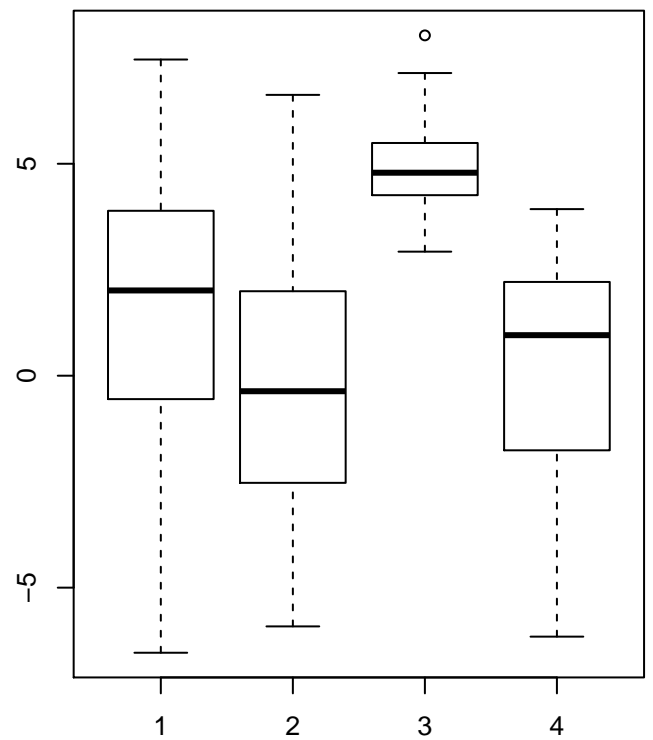
**HBG1**  
Kruskal.p= 2.068e-06



**SLITRK5**  
Kruskal.p= 2.224e-06

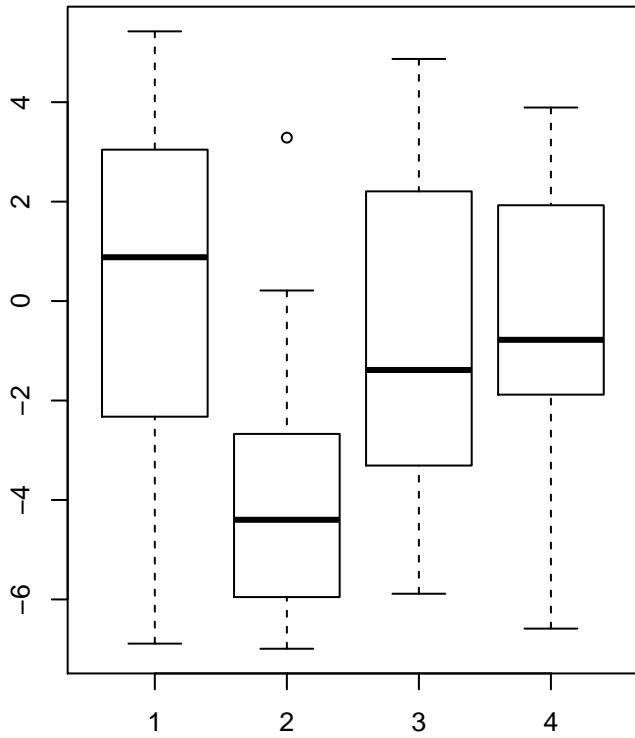


**GULP1**  
Kruskal.p= 2.781e-06

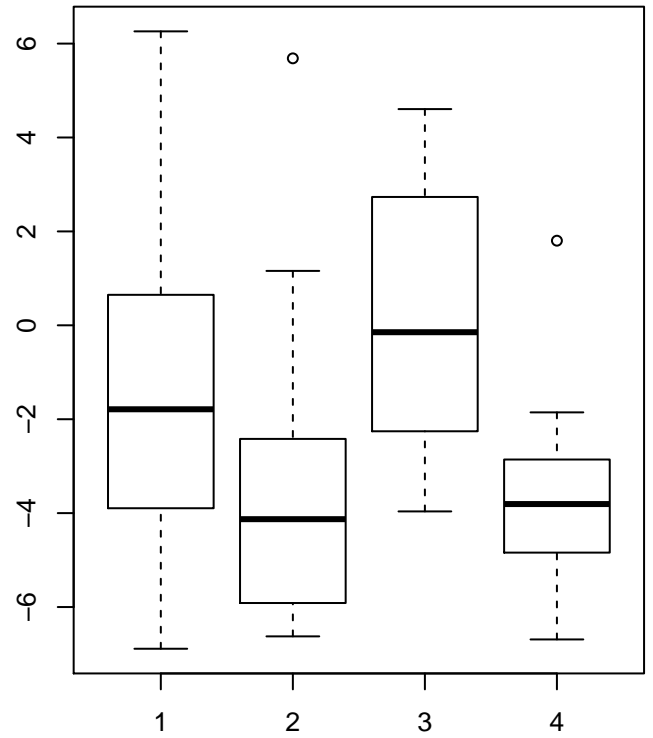




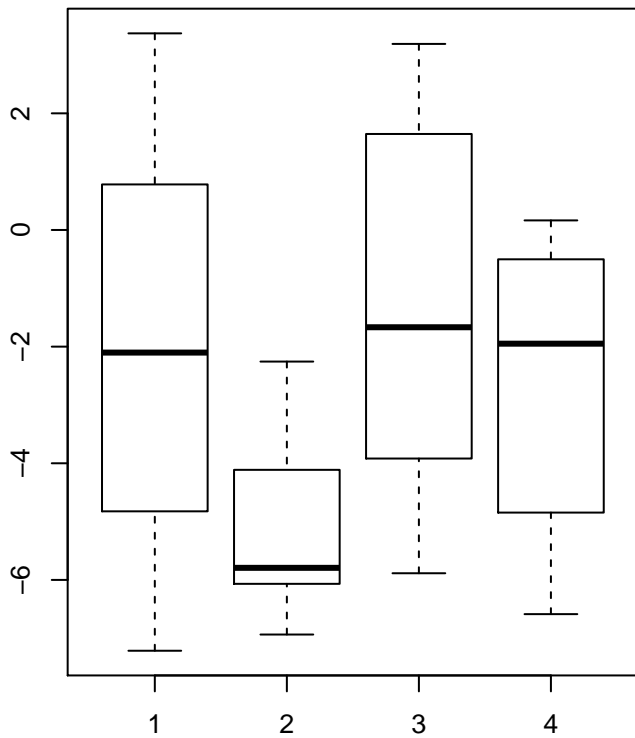
**DPP10**  
Kruskal.p= 8.953e-06



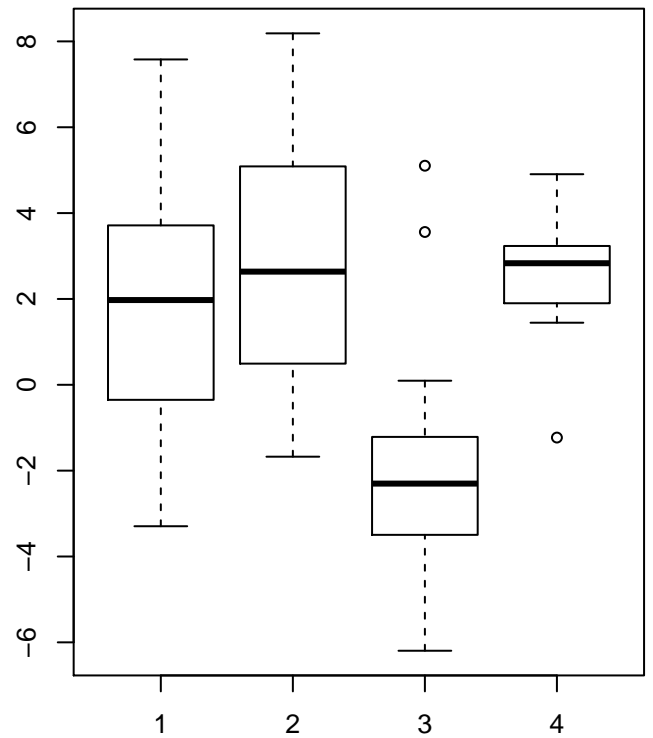
**STC1**  
Kruskal.p= 1.987e-05



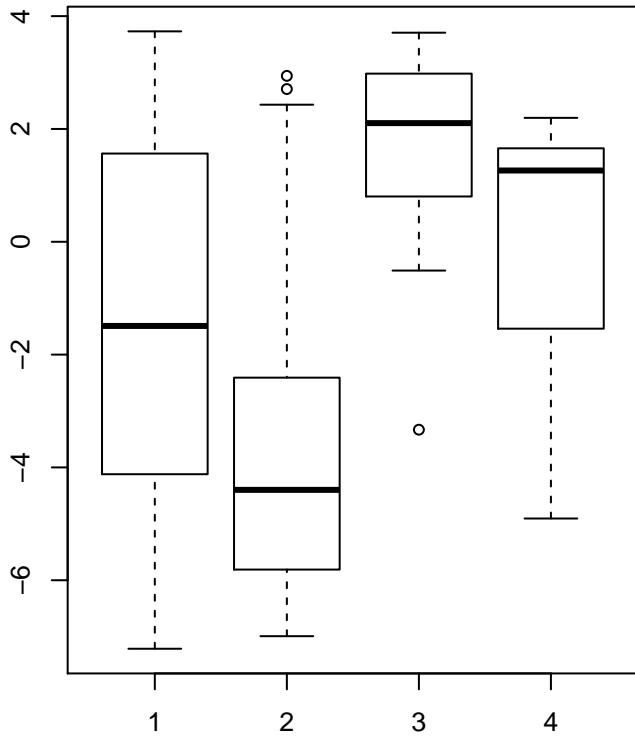
**PABPC4L**  
Kruskal.p= 2.093e-05



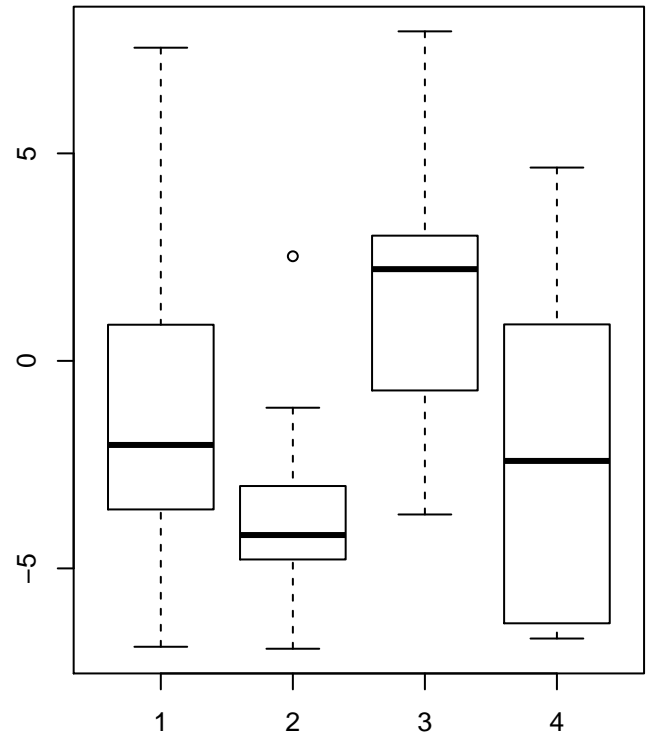
**CD300E**  
Kruskal.p= 2.4e-05



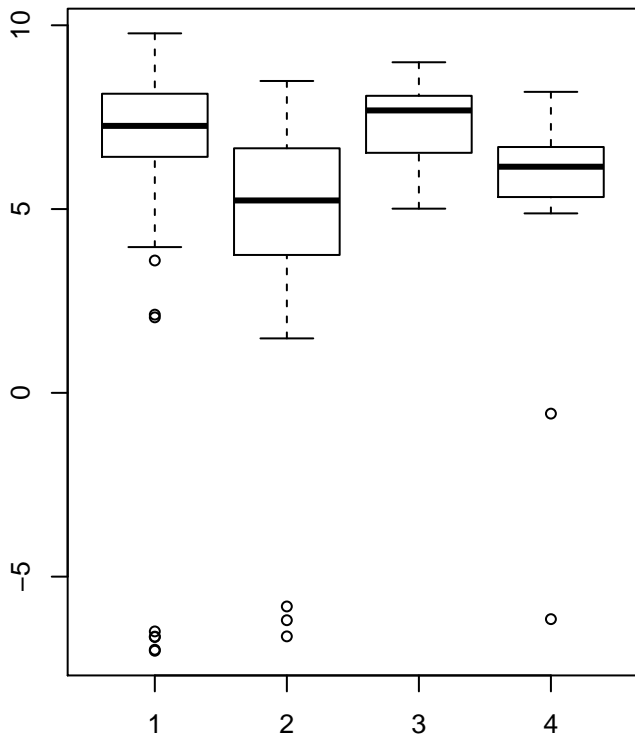
**GPC6**  
Kruskal.p= 3.546e-05



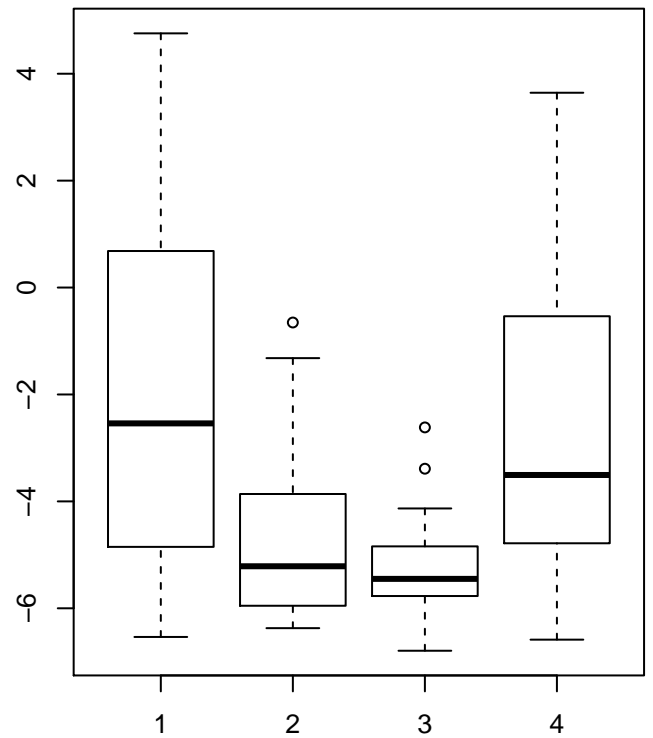
**KRT79**  
Kruskal.p= 4.019e-05



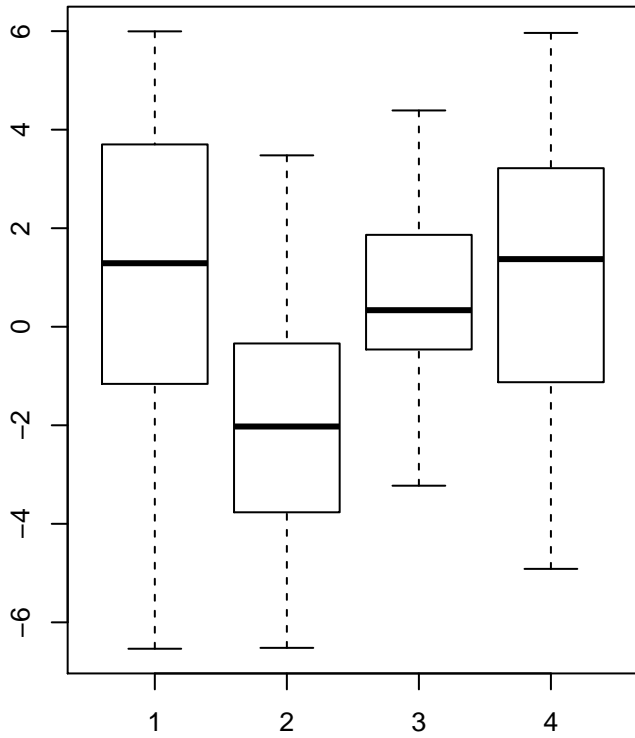
**HIST1H4F**  
Kruskal.p= 6.991e-05



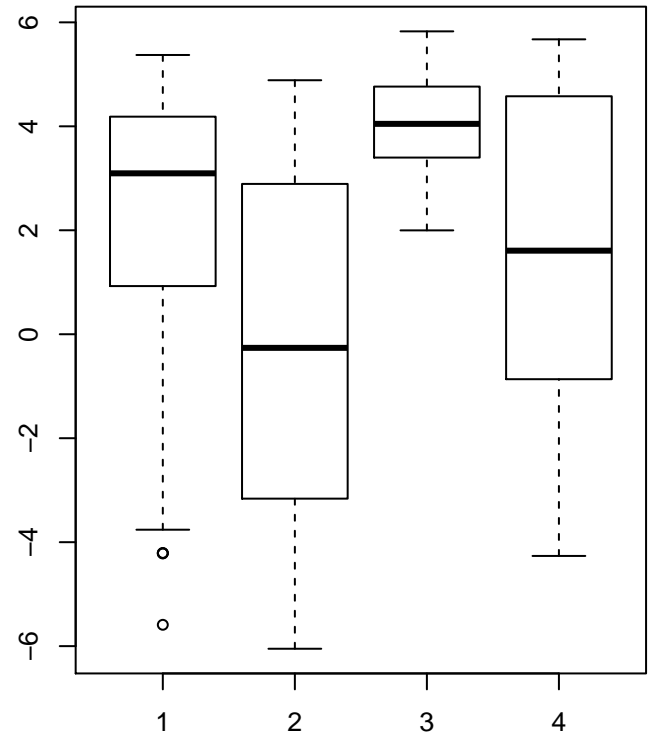
**TMEM233**  
Kruskal.p= 7.01e-05



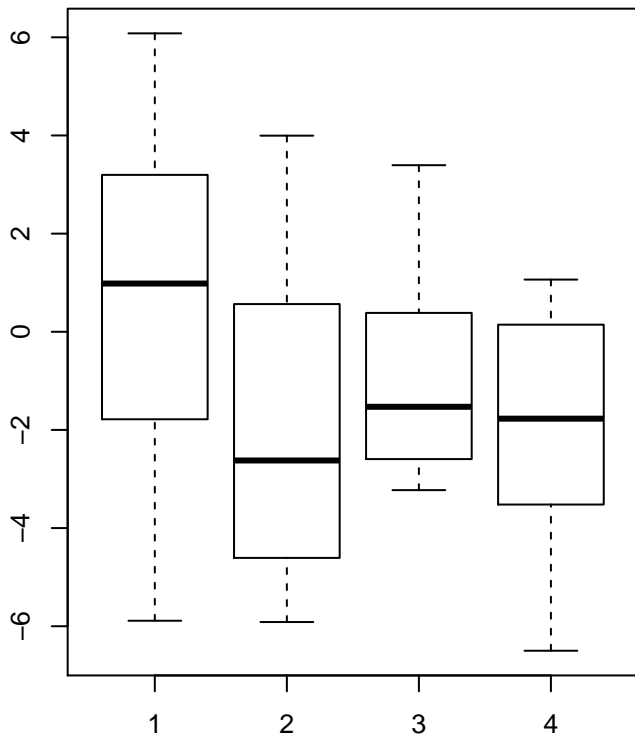
**TMEM98**  
Kruskal.p= 0.0001058



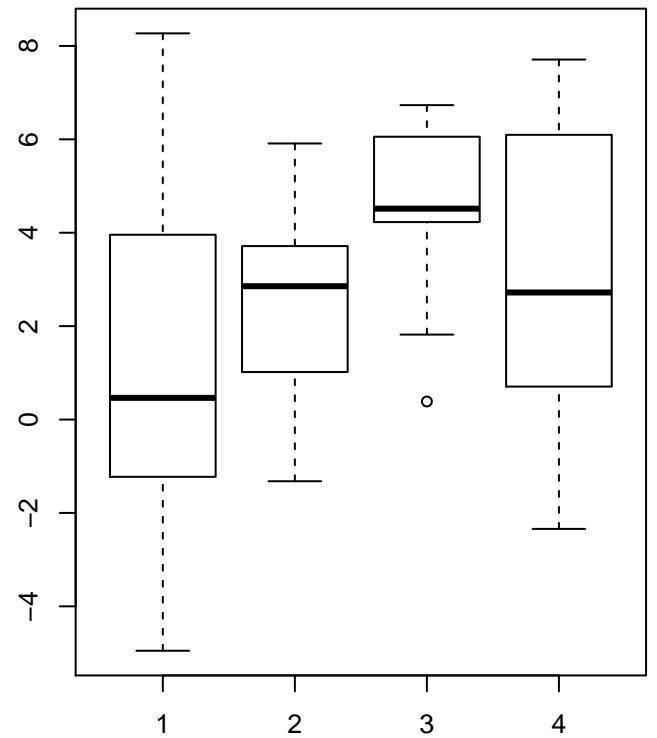
**DPPA4**  
Kruskal.p= 0.0001131



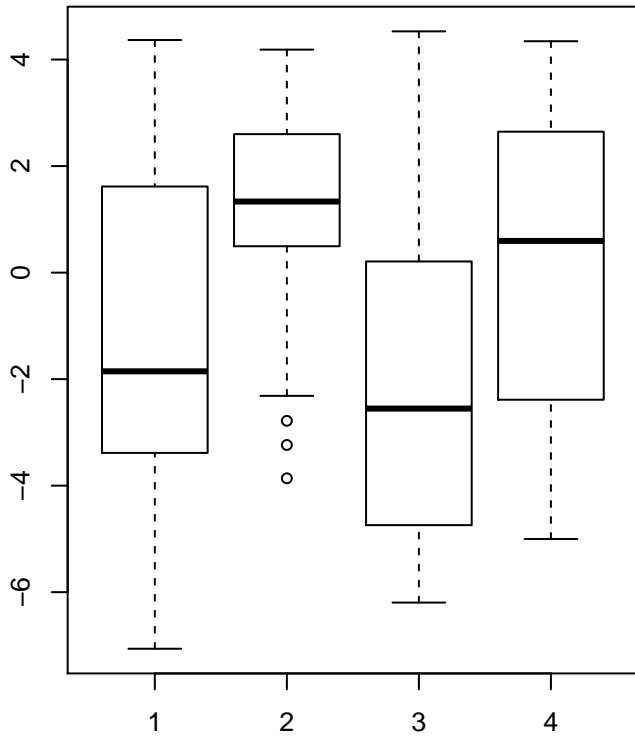
**DDIT4L**  
Kruskal.p= 0.0001392



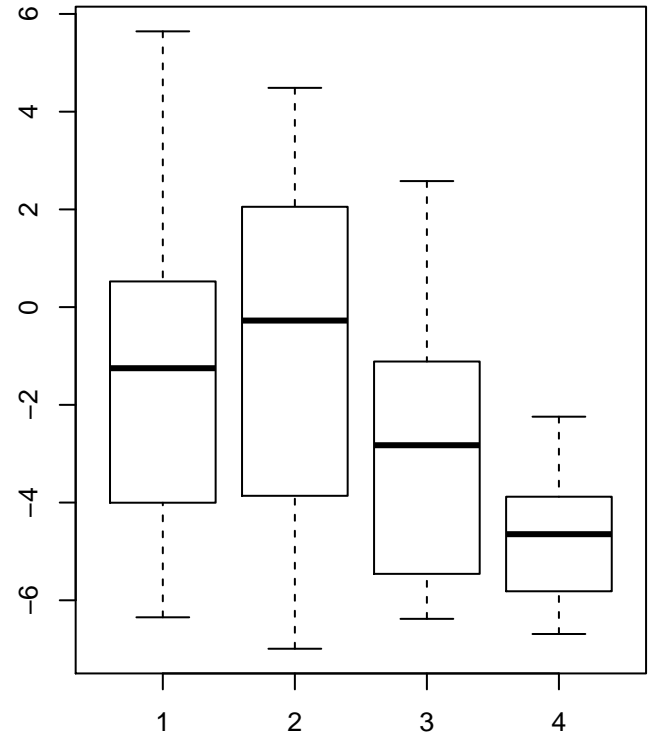
**MYO18B**  
Kruskal.p= 0.0004486



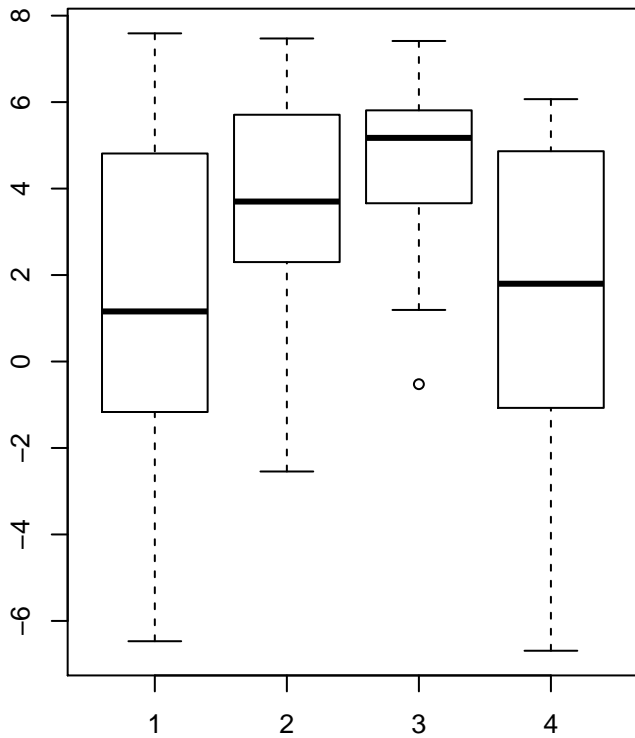
**MKRN3**  
Kruskal.p= 0.0006196



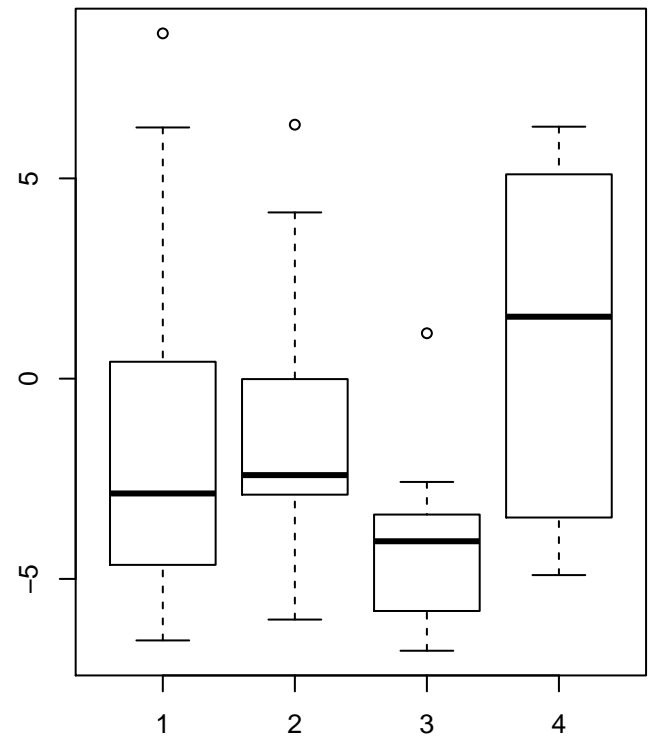
**DEFB1**  
Kruskal.p= 0.0008828



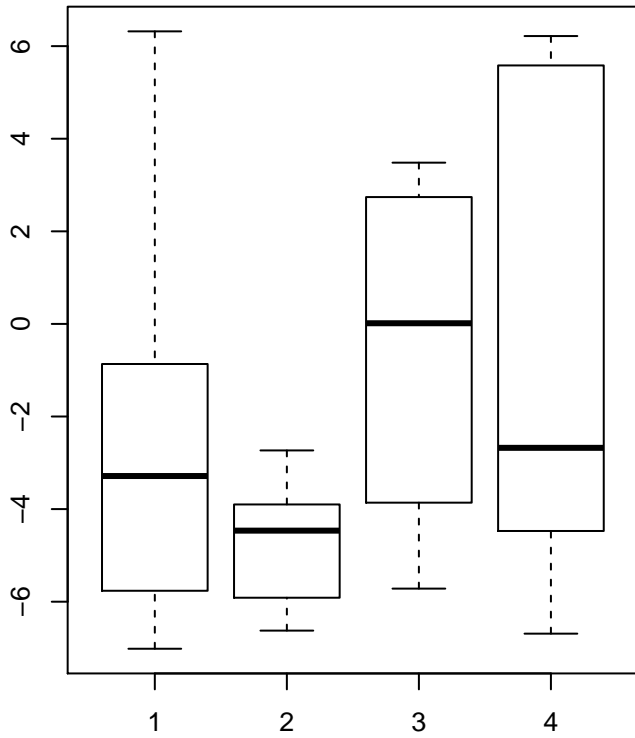
**EDIL3**  
Kruskal.p= 0.001183



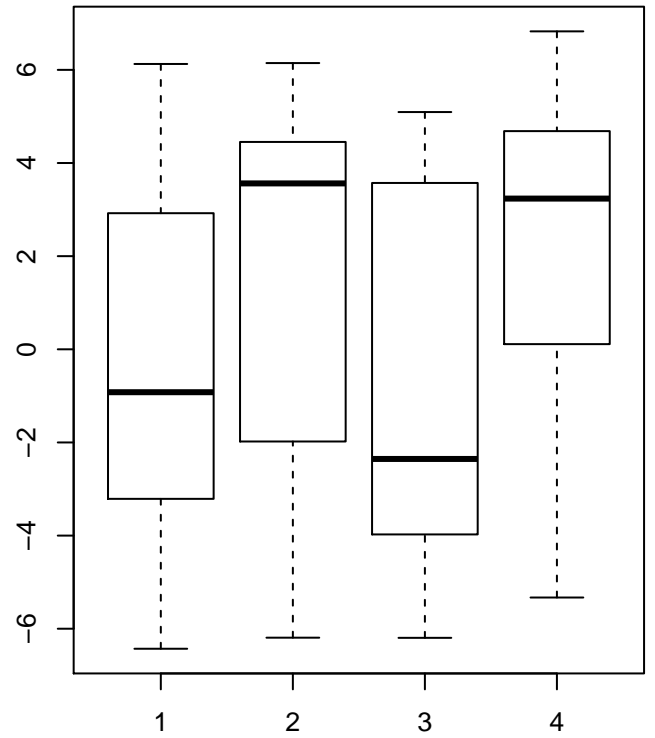
**PRAME**  
Kruskal.p= 0.001483



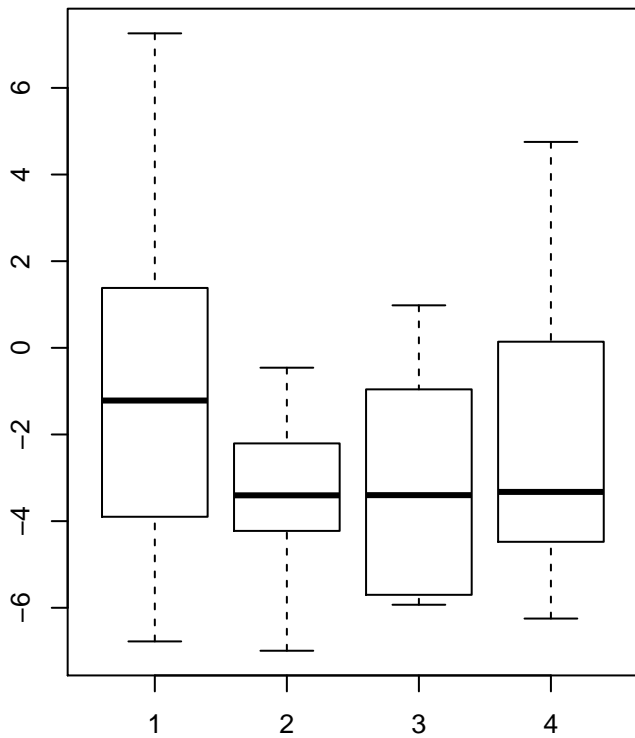
**IRX1**  
Kruskal.p= 0.002012



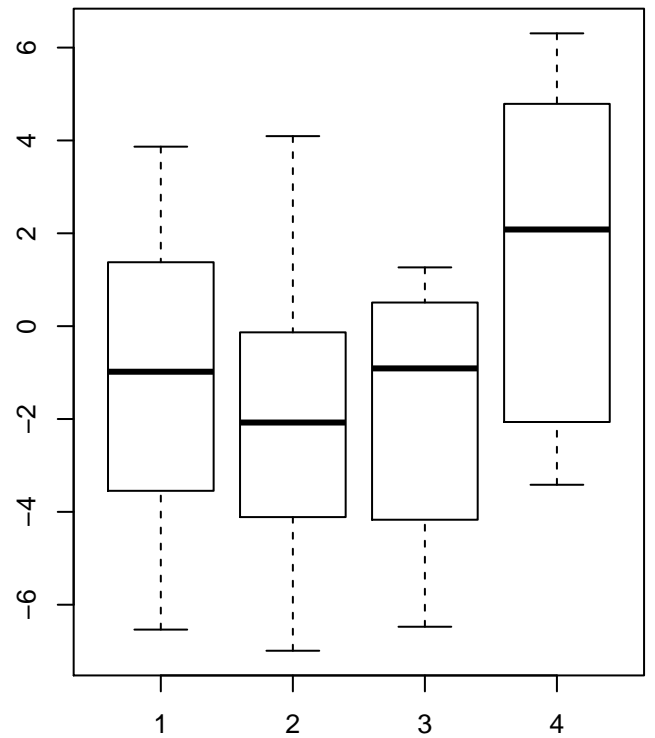
**PRSS21**  
Kruskal.p= 0.01031



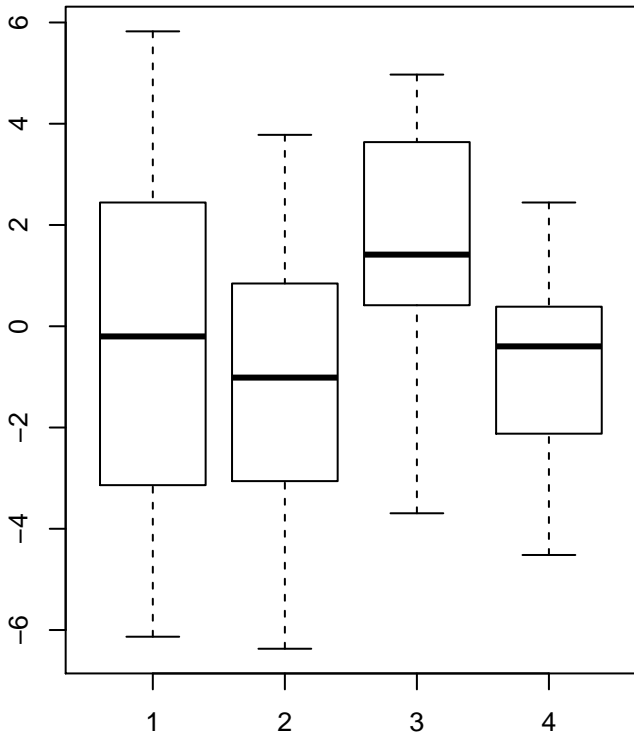
**DES**  
Kruskal.p= 0.0108



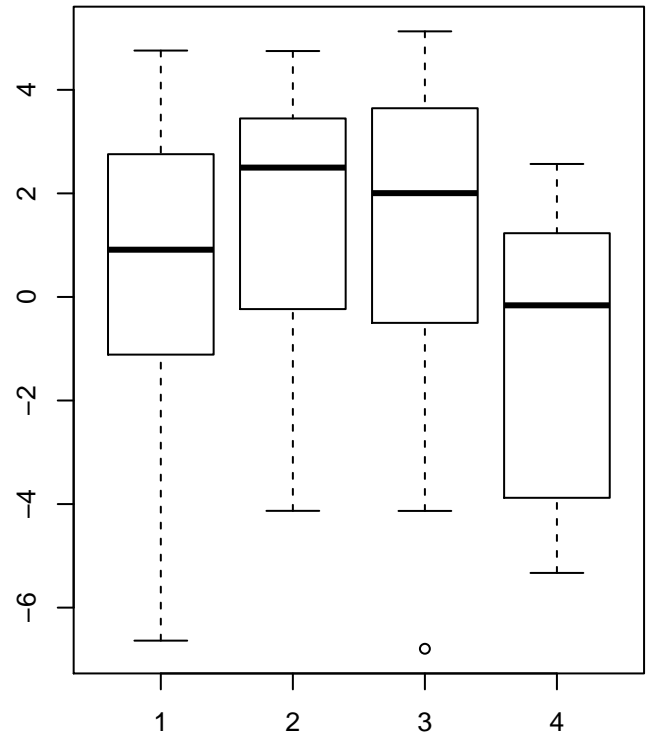
**AL589743.1**  
Kruskal.p= 0.01302



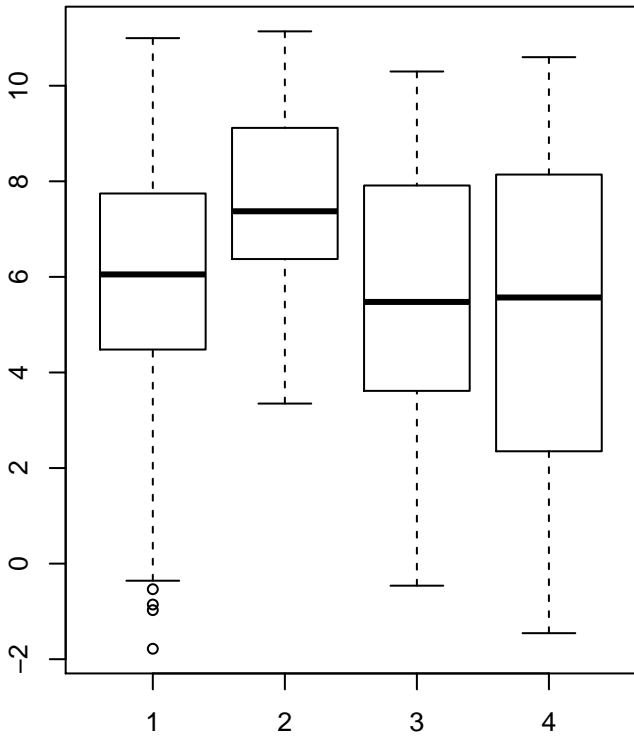
**KCNK1**  
Kruskal.p= 0.035



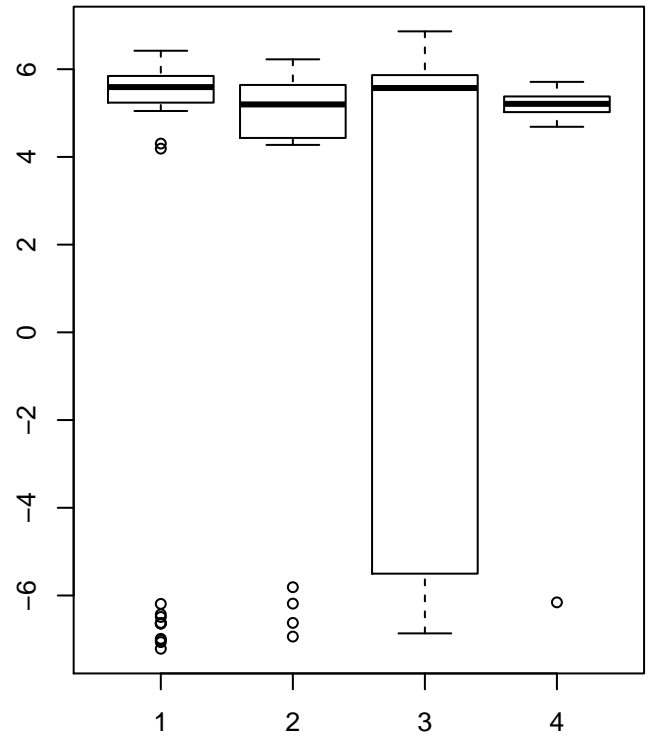
**RP1-90G24.10**  
Kruskal.p= 0.03697



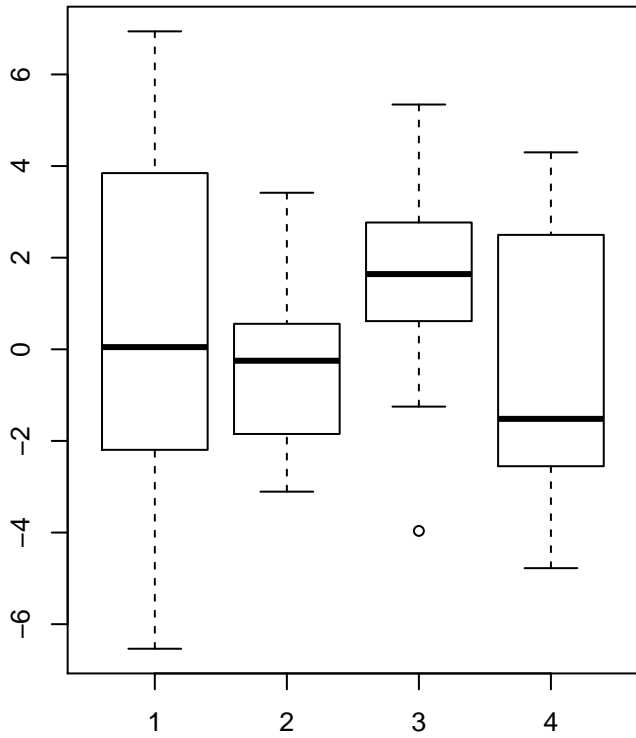
**RP11-20D14.6**  
Kruskal.p= 0.04317



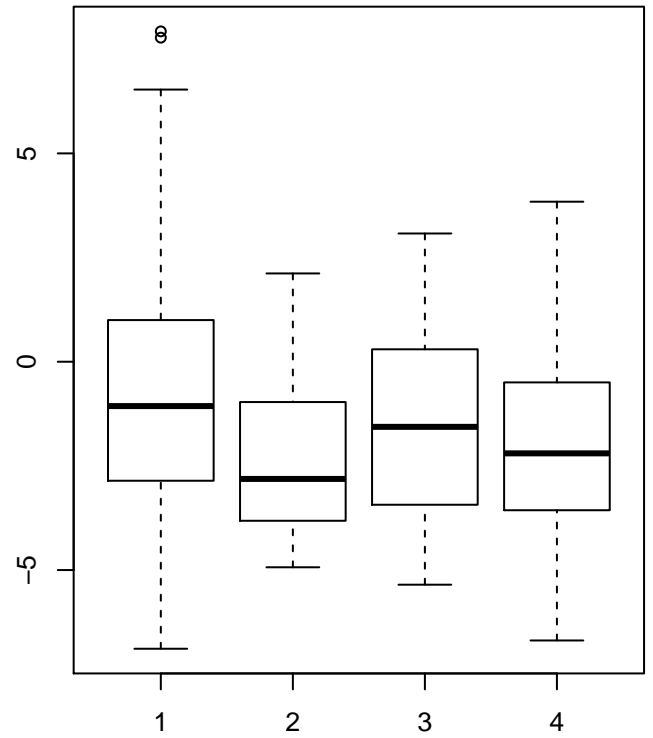
**PYURF**  
Kruskal.p= 0.05305



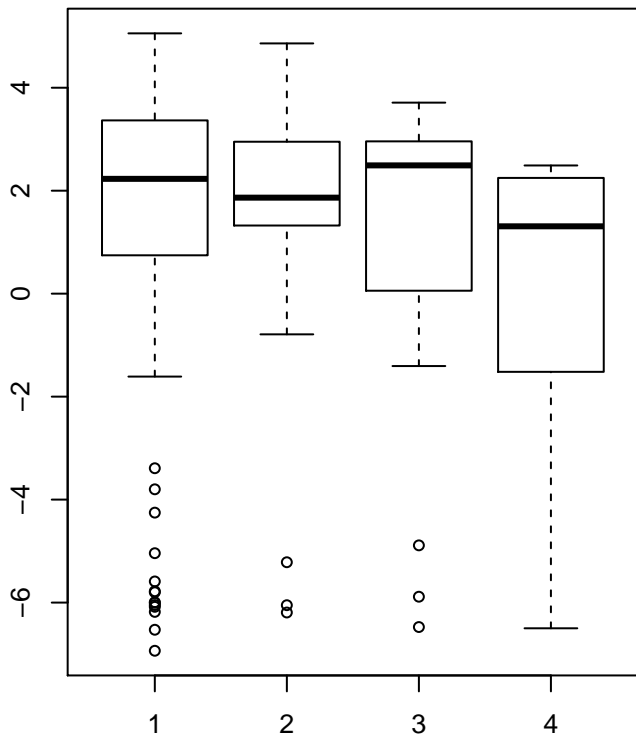
**RPL3L**  
Kruskal.p= 0.08875



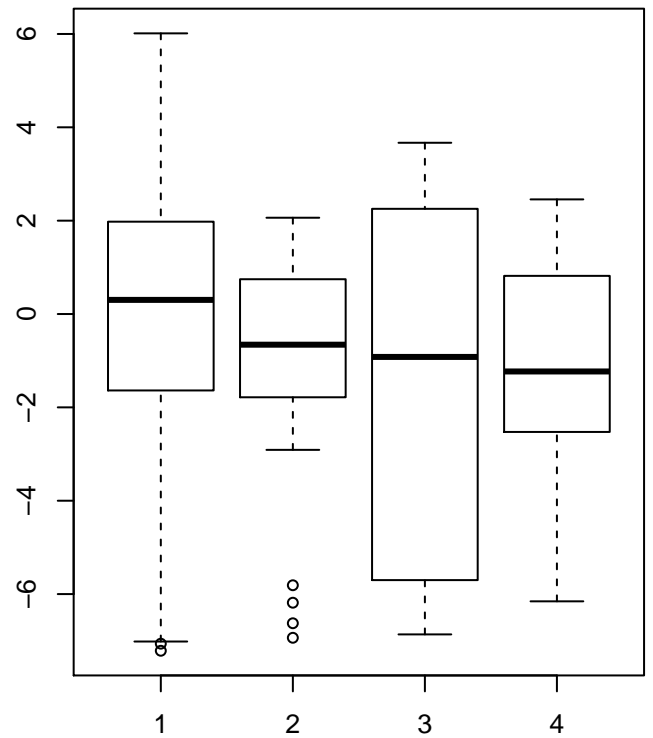
**KIAA1199**  
Kruskal.p= 0.09159



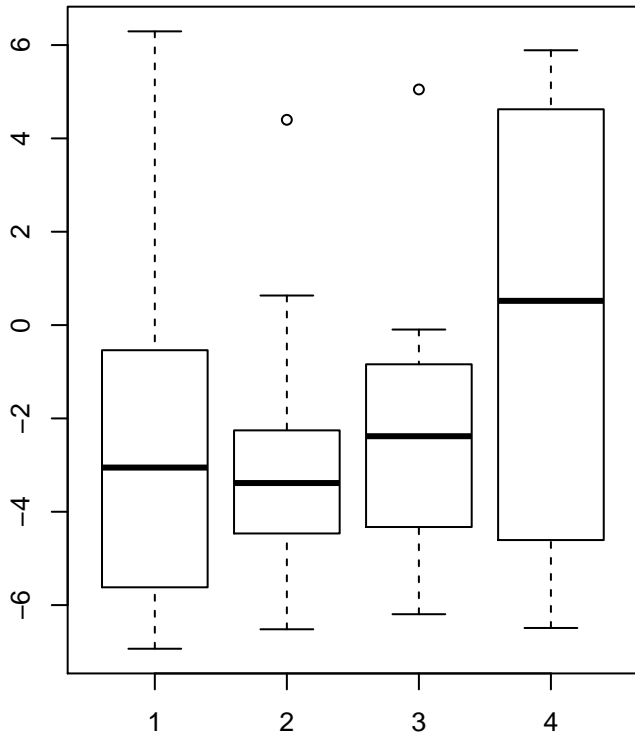
**GSTT1**  
Kruskal.p= 0.1756



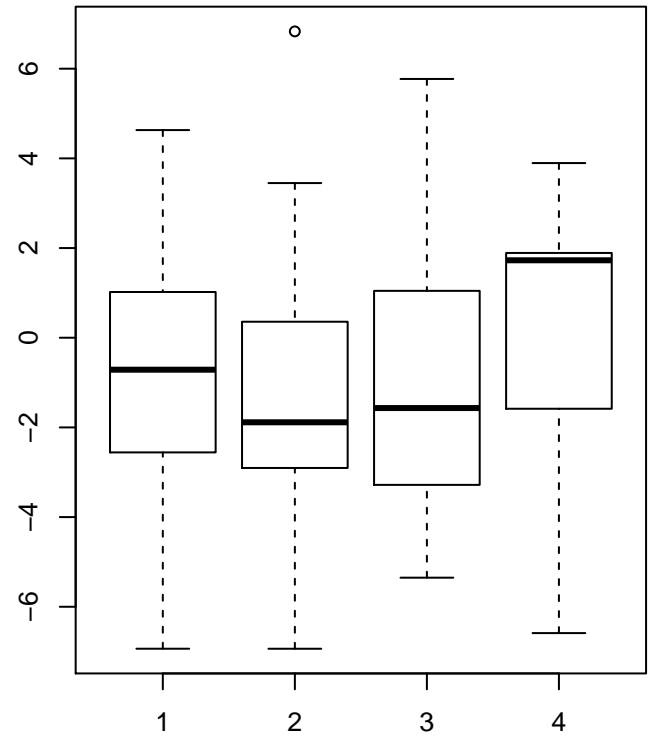
**HIST1H1A**  
Kruskal.p= 0.2126



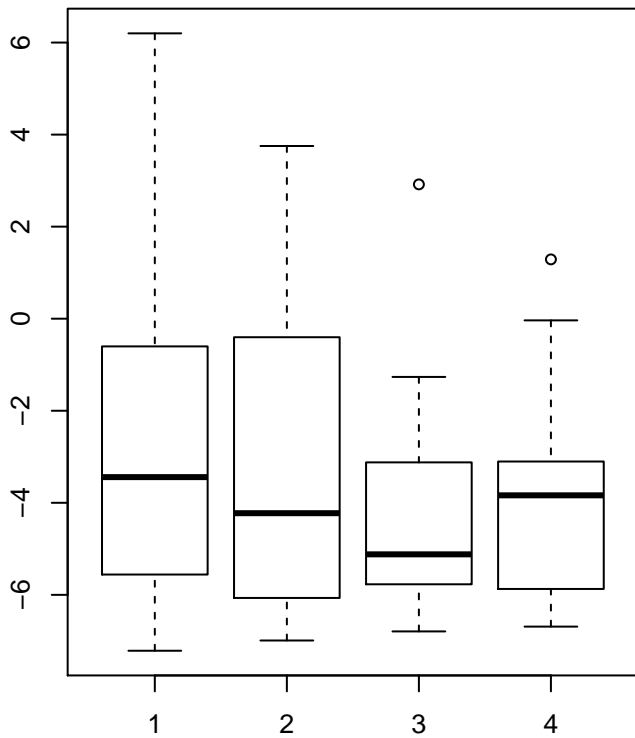
**RP11-734I18.1**  
Kruskal.p= 0.2246



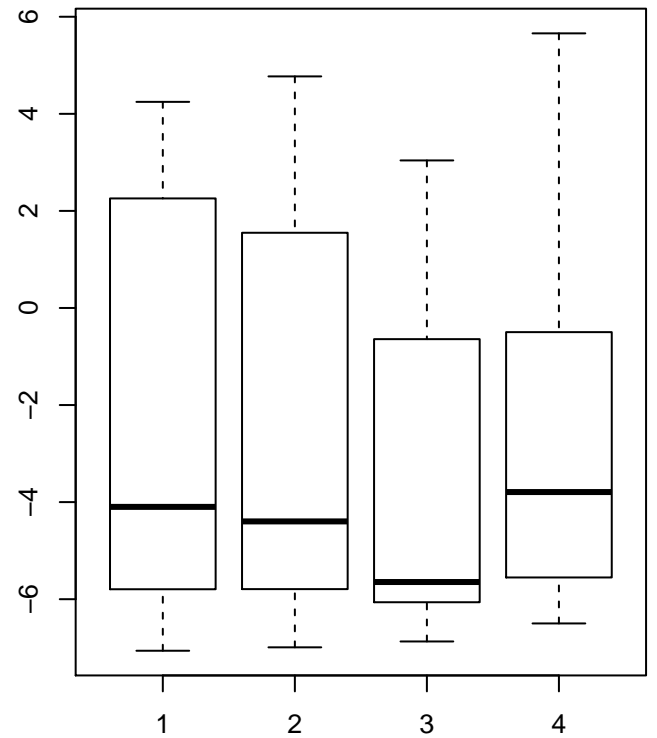
**DNTT**  
Kruskal.p= 0.2802



**CCL7**  
Kruskal.p= 0.4051

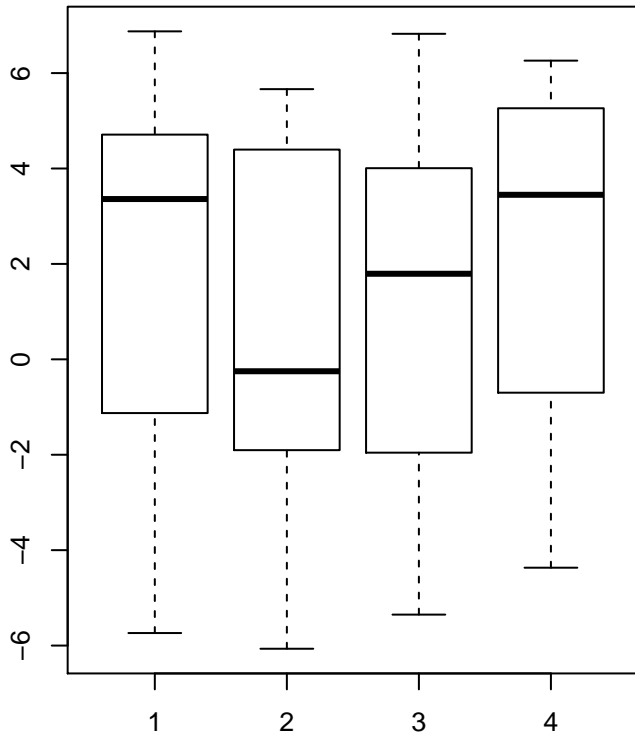


**ZFP57**  
Kruskal.p= 0.5802

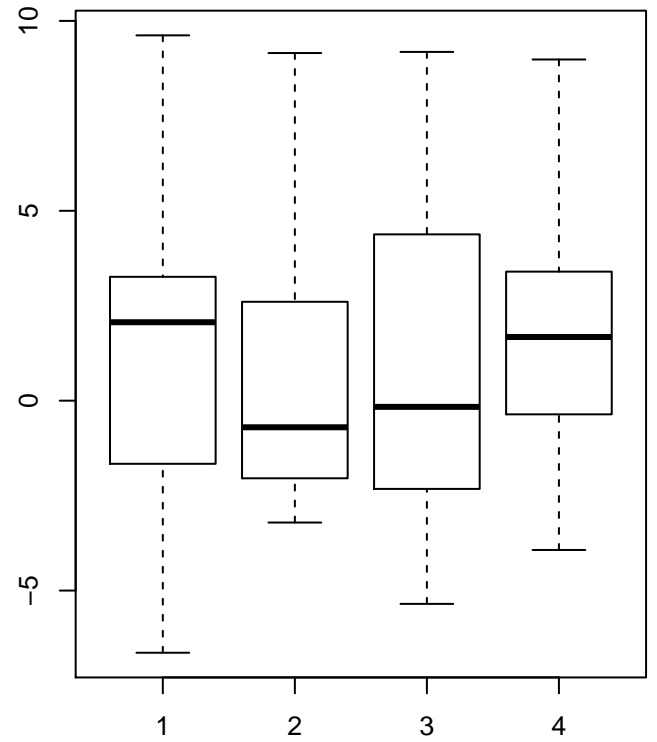




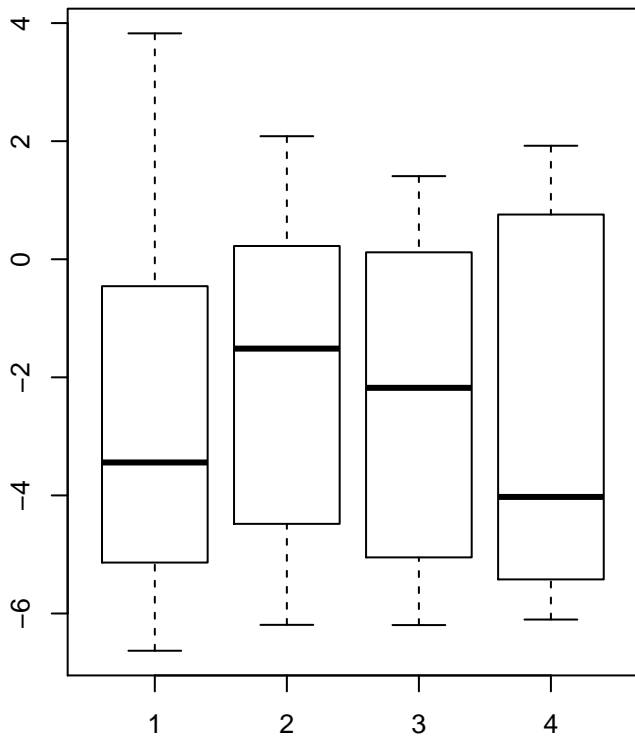
**VSTM4**  
Kruskal.p= 0.7



**GSTM1**  
Kruskal.p= 0.7396



**AC091814.2**  
Kruskal.p= 0.92



**PNMAL1**  
Kruskal.p= 0.9778

