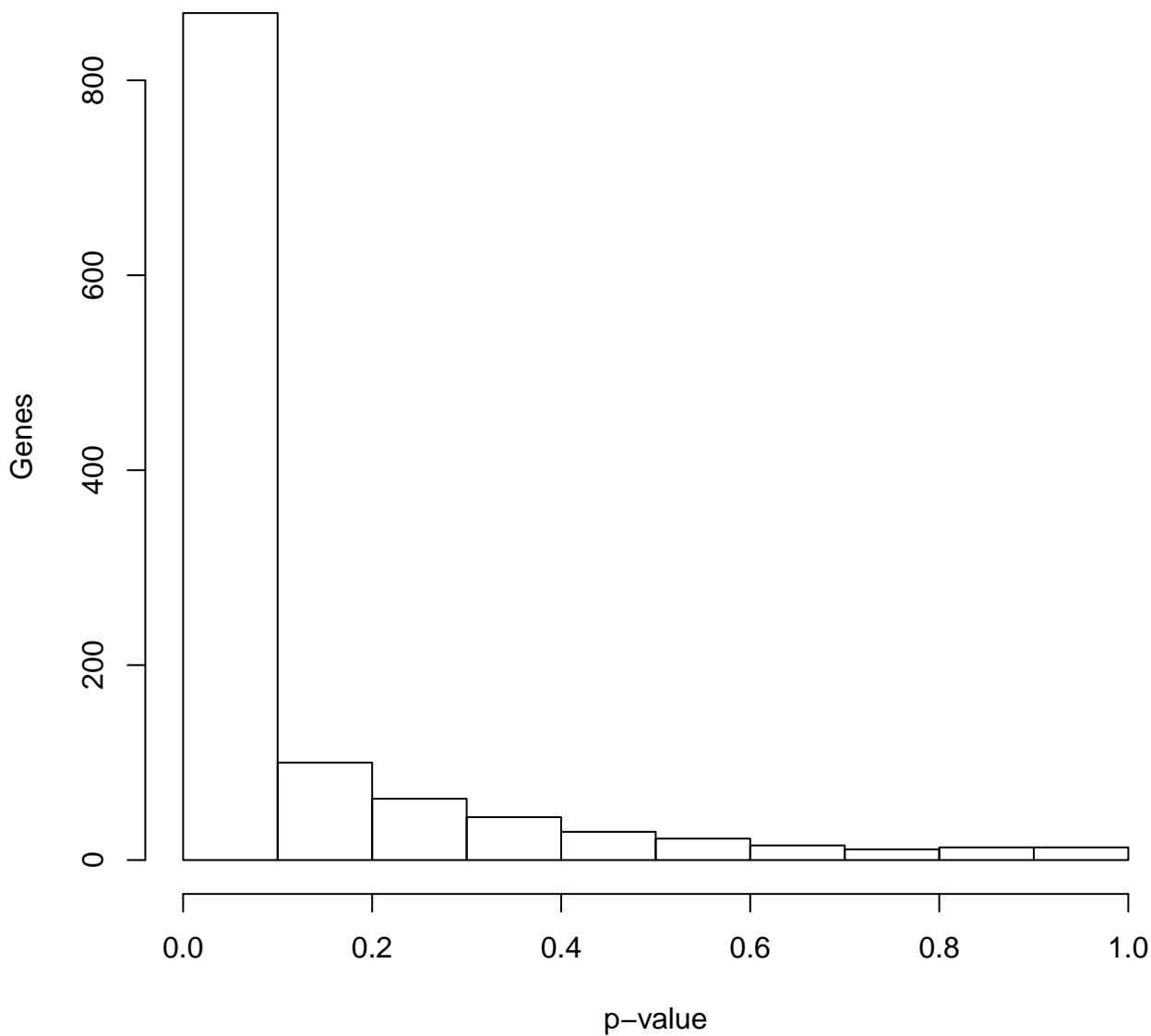
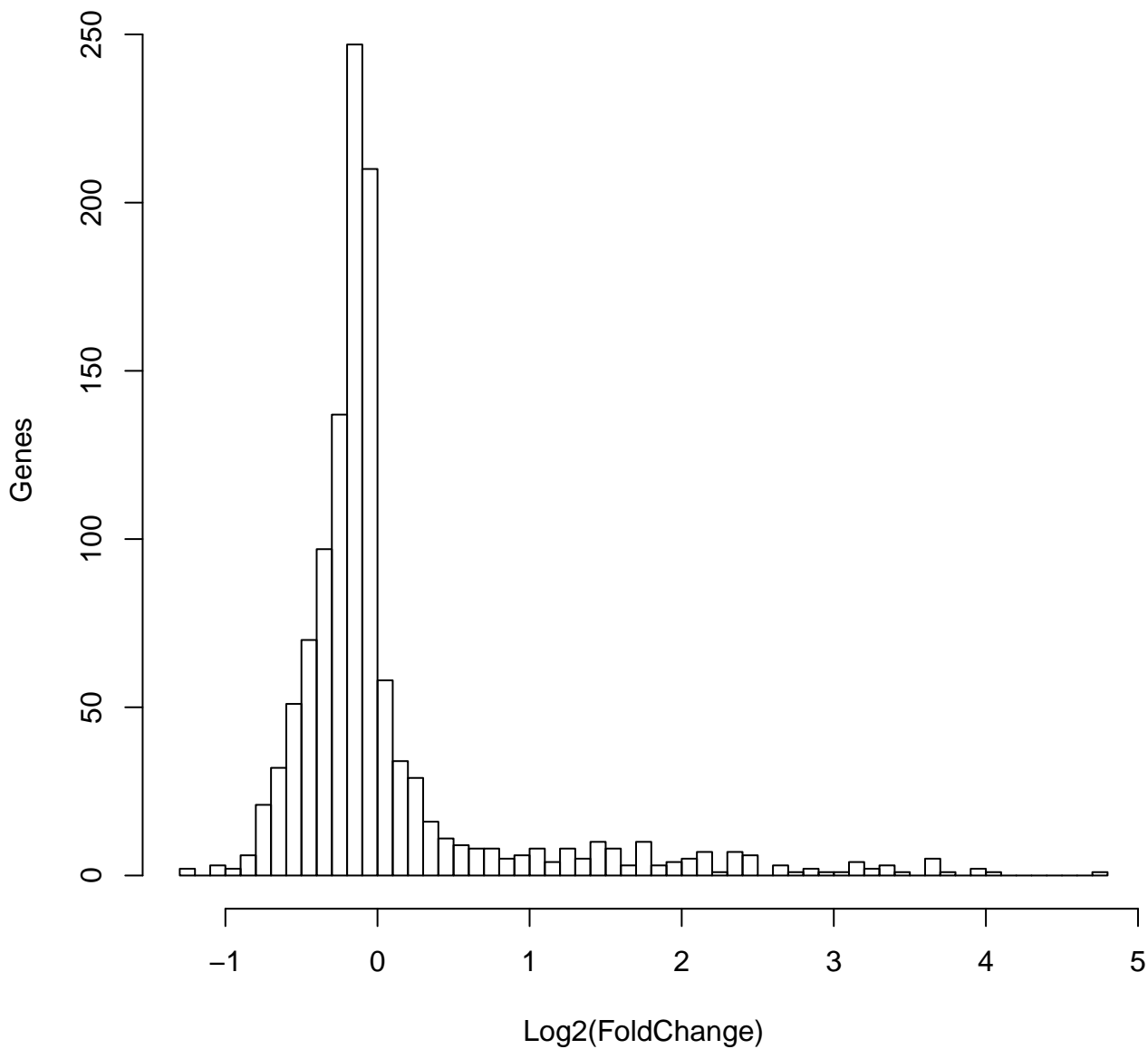


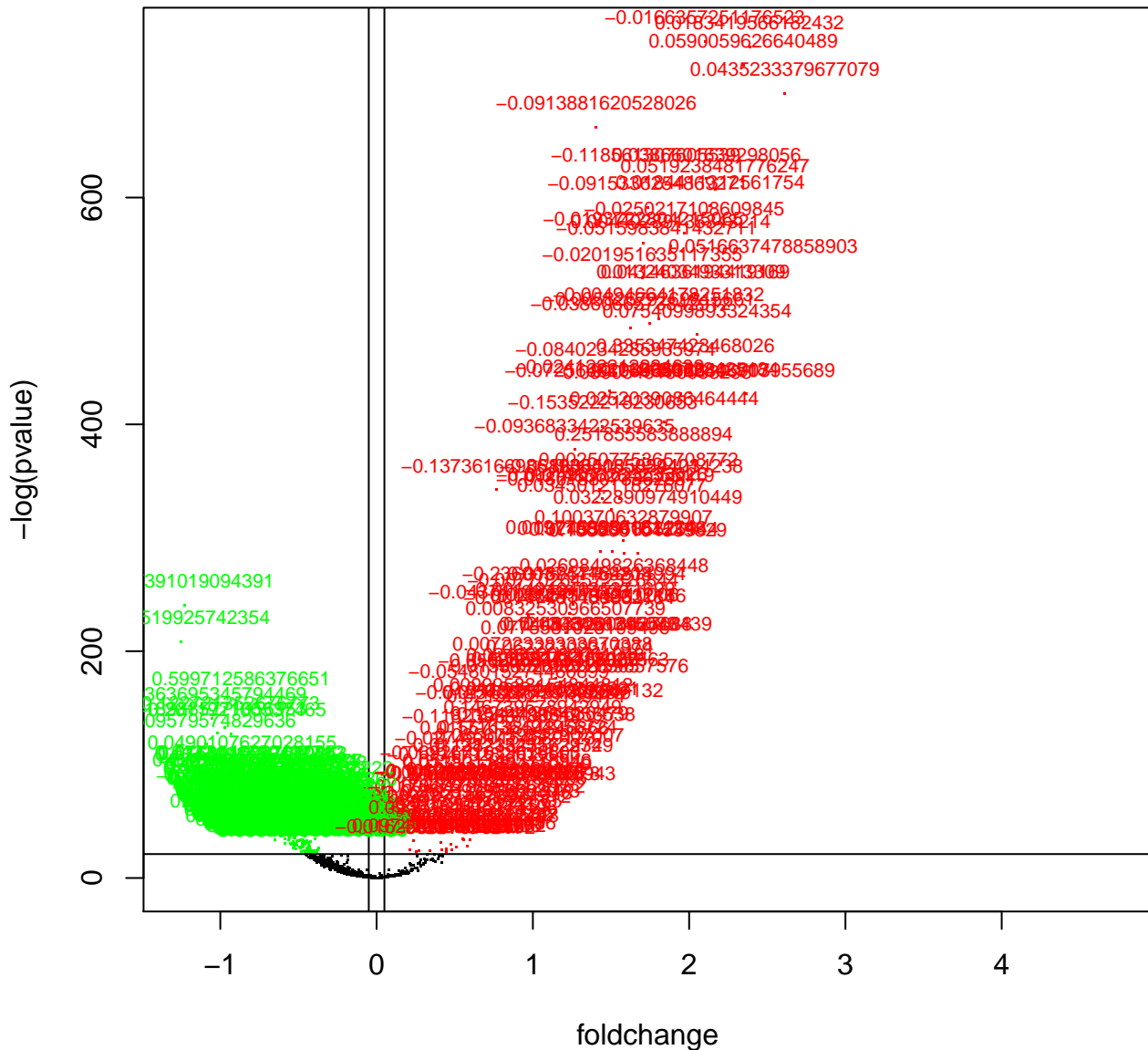
# C\_NK\_cell-All (Ctrl B > 10, FC>0.05)



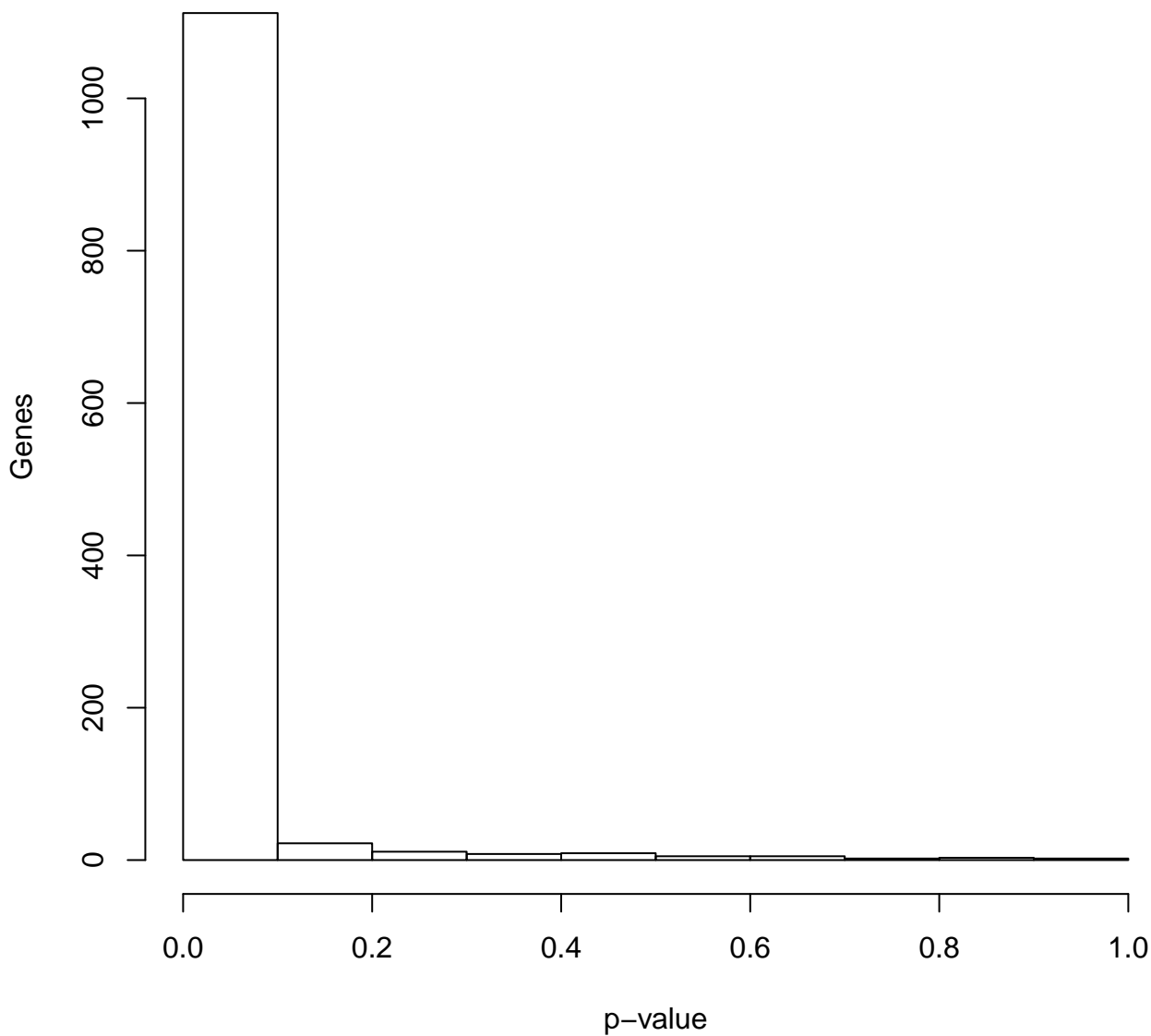
# C\_NK\_cell-All (Ctrl B > 10, FC>0.05)



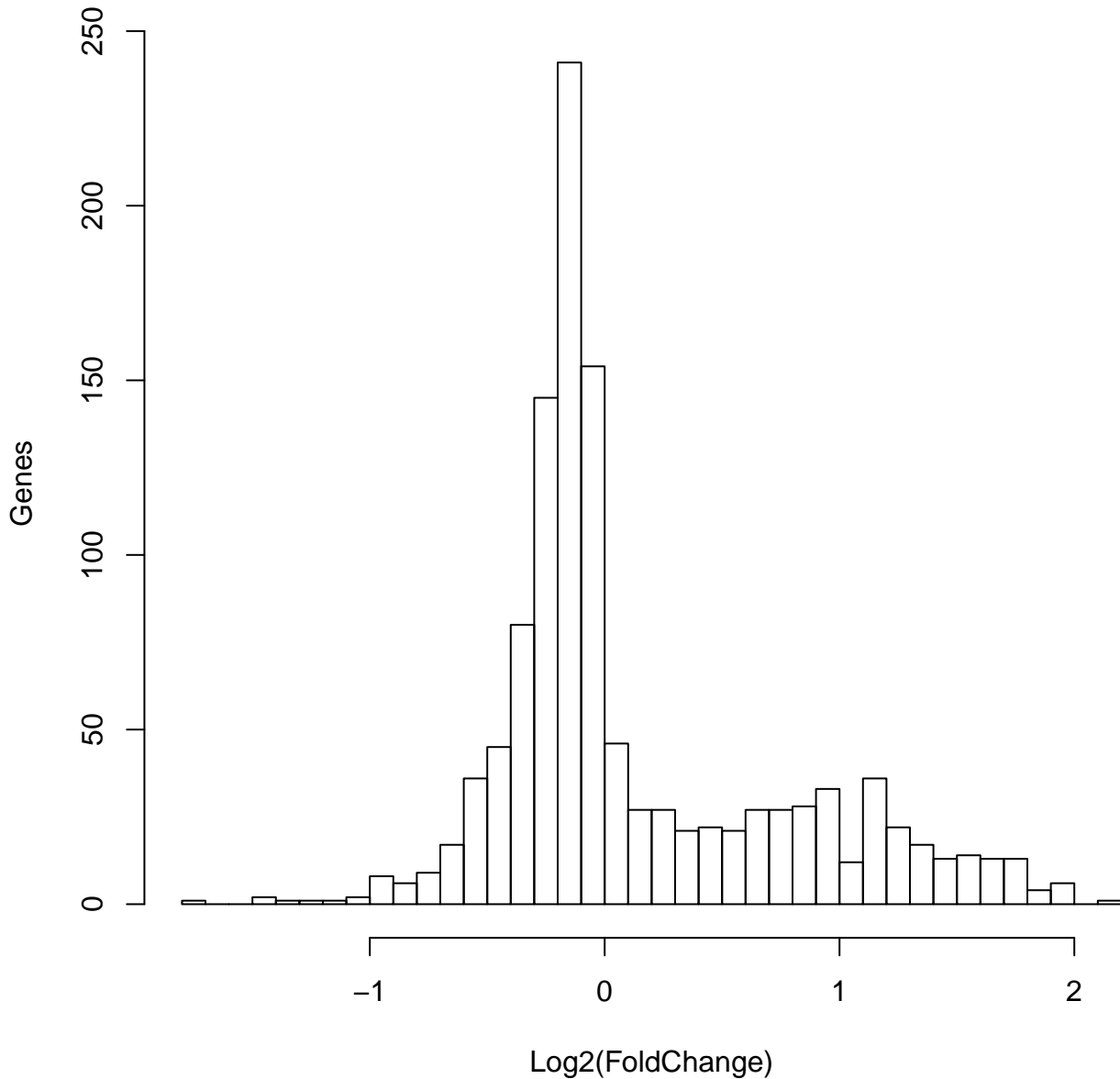
**C\_NK\_cell-All (Ctrl B > 10, FC>0.05)**



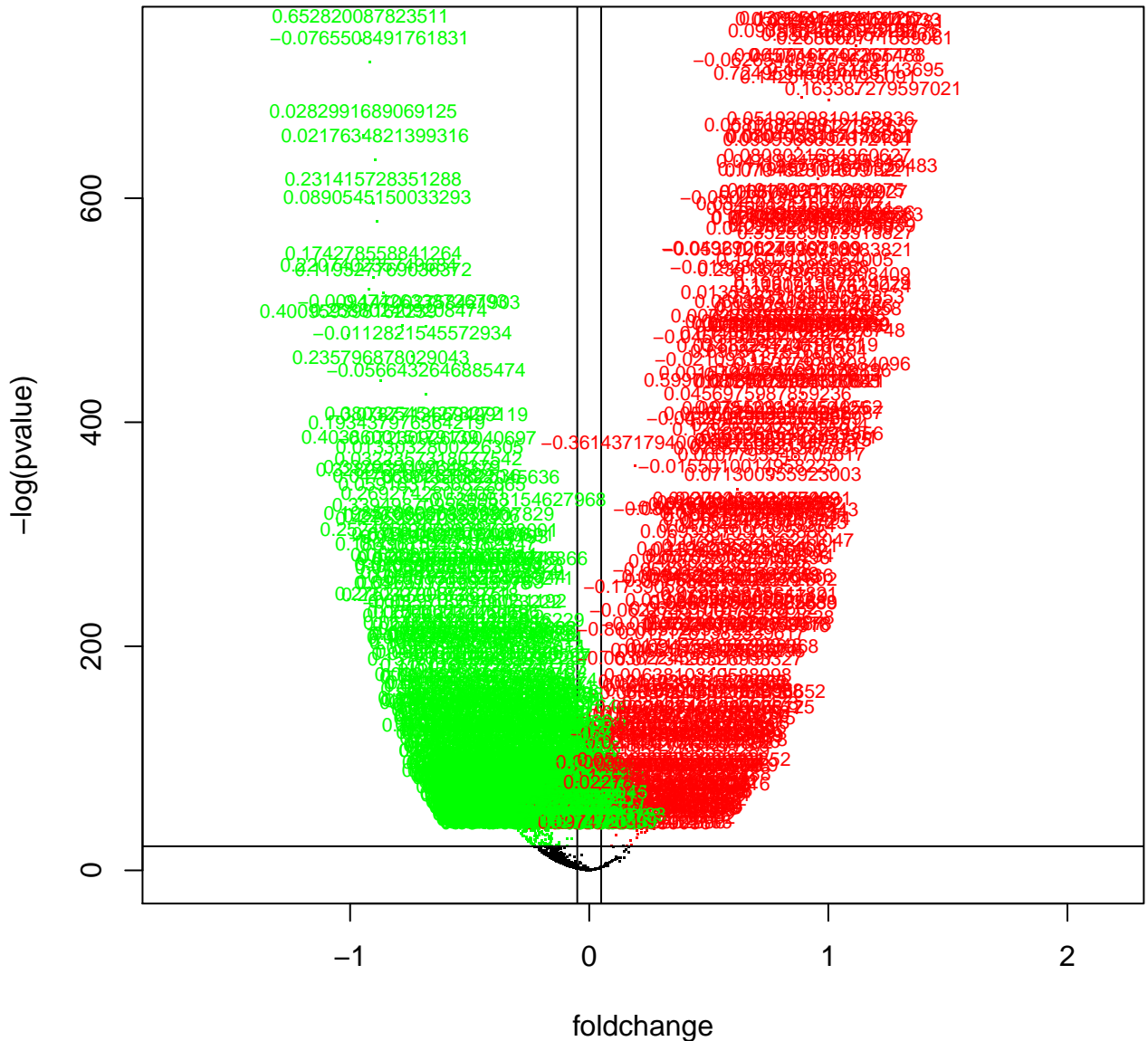
# C\_Monocyte\_CD14-All (Ctrl B > 10, FC>0.05)



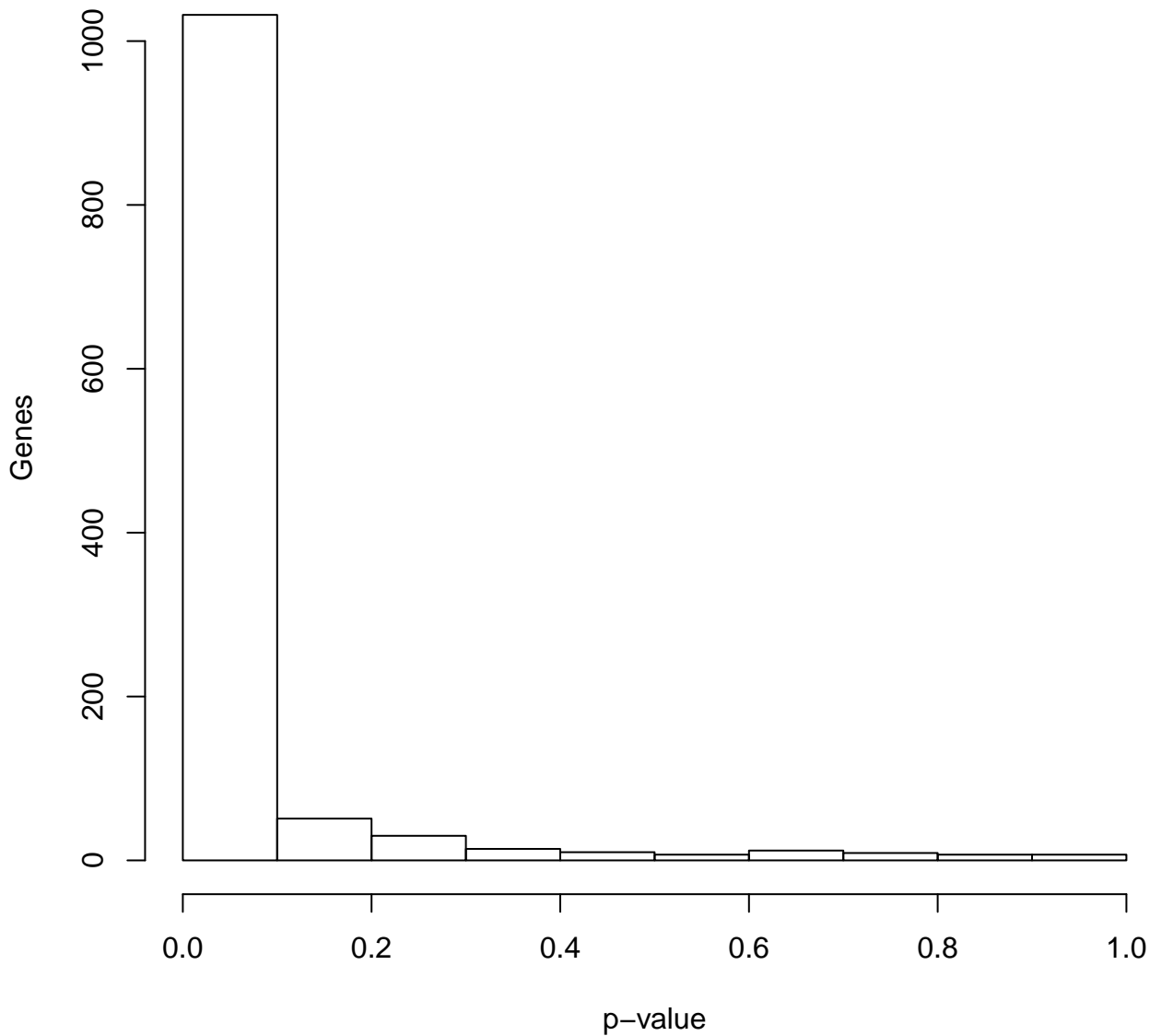
# C\_Monocyte\_CD14-All (Ctrl B > 10, FC>0.05)



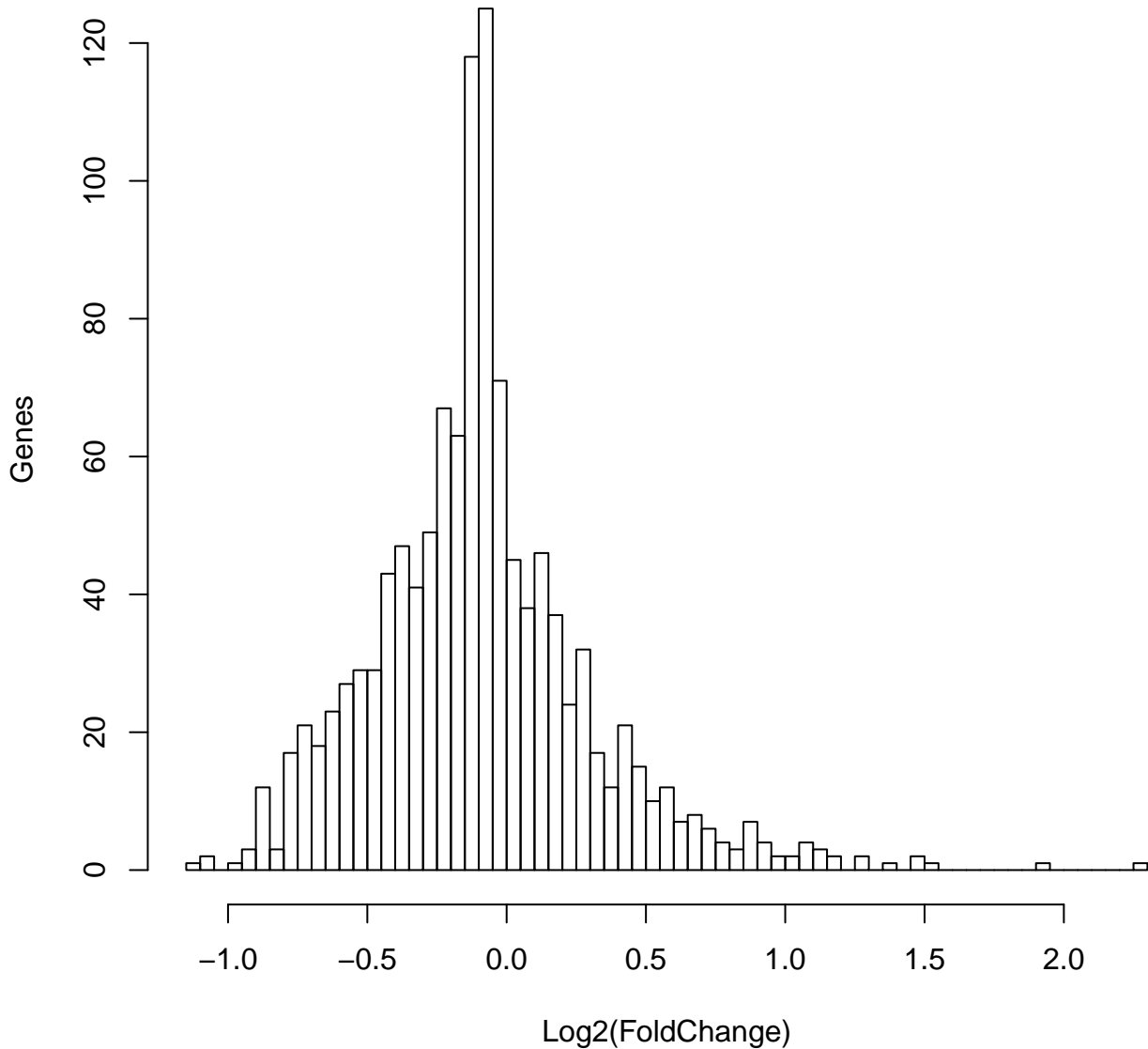
### C\_Monocyte\_CD14-All (Ctrl B > 10, FC>0.05)



# C\_CD8\_T\_cell-All (Ctrl B > 10, FC>0.05)

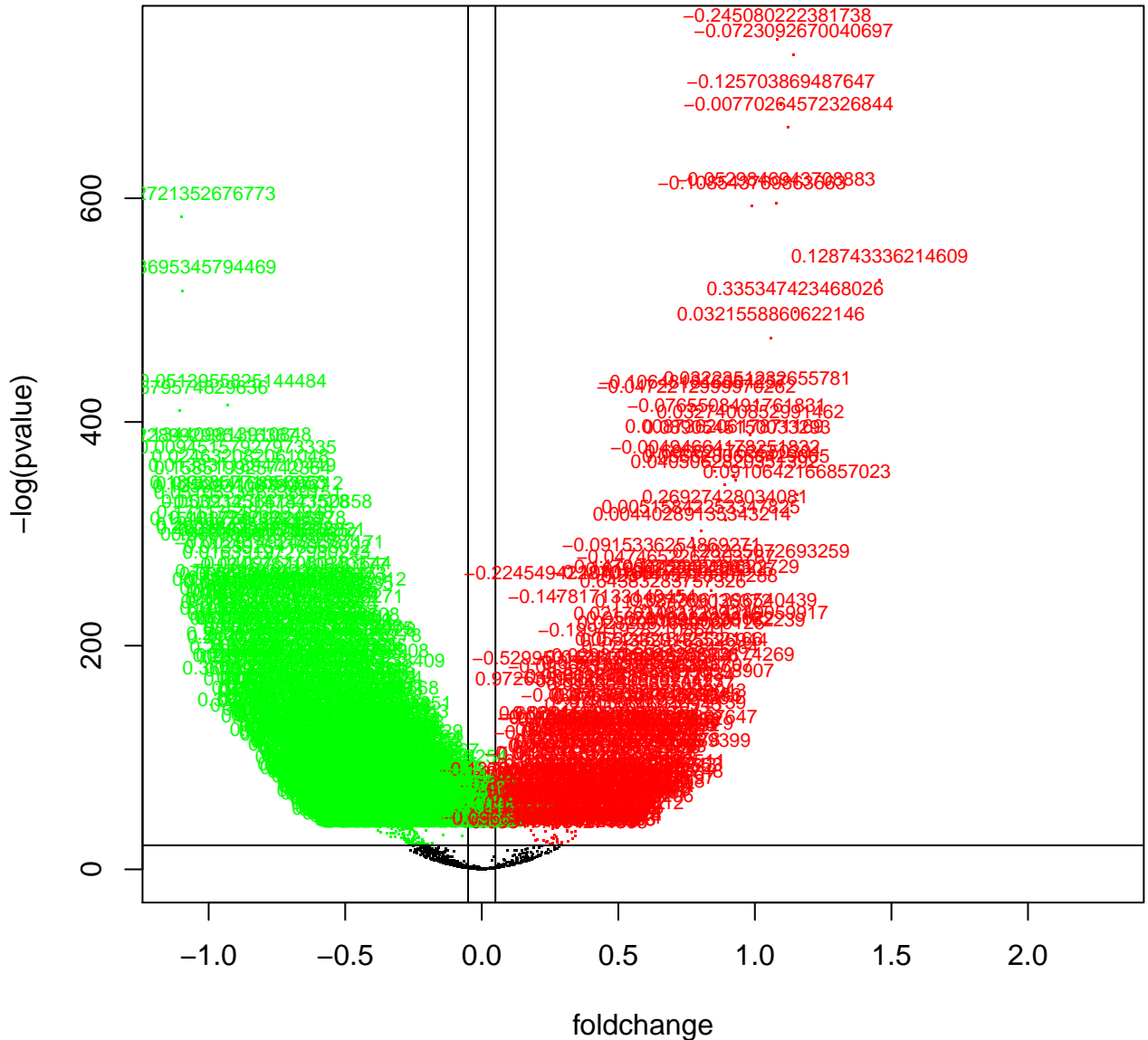


# C\_CD8\_T\_cell-All (Ctrl B > 10, FC>0.05)

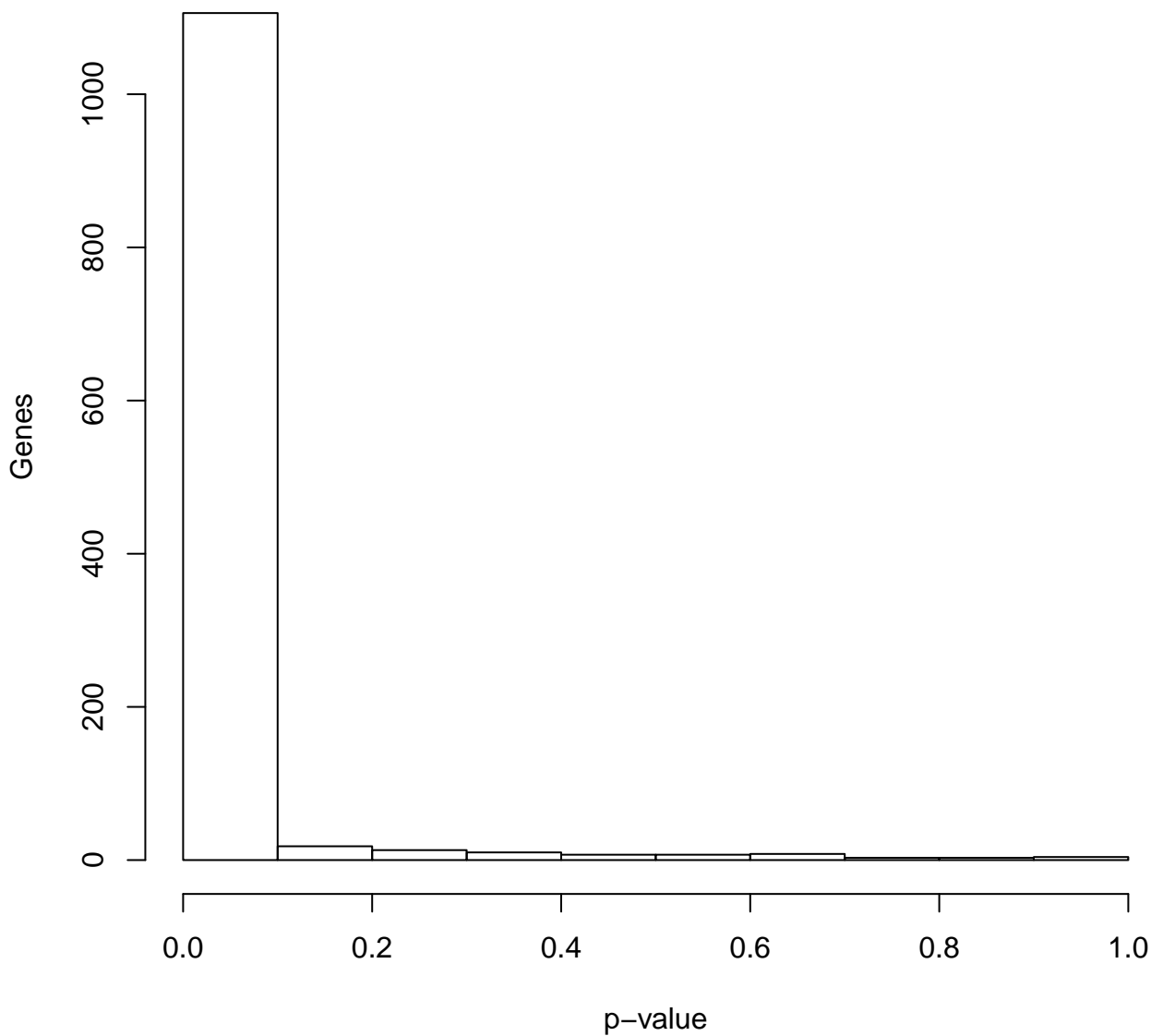




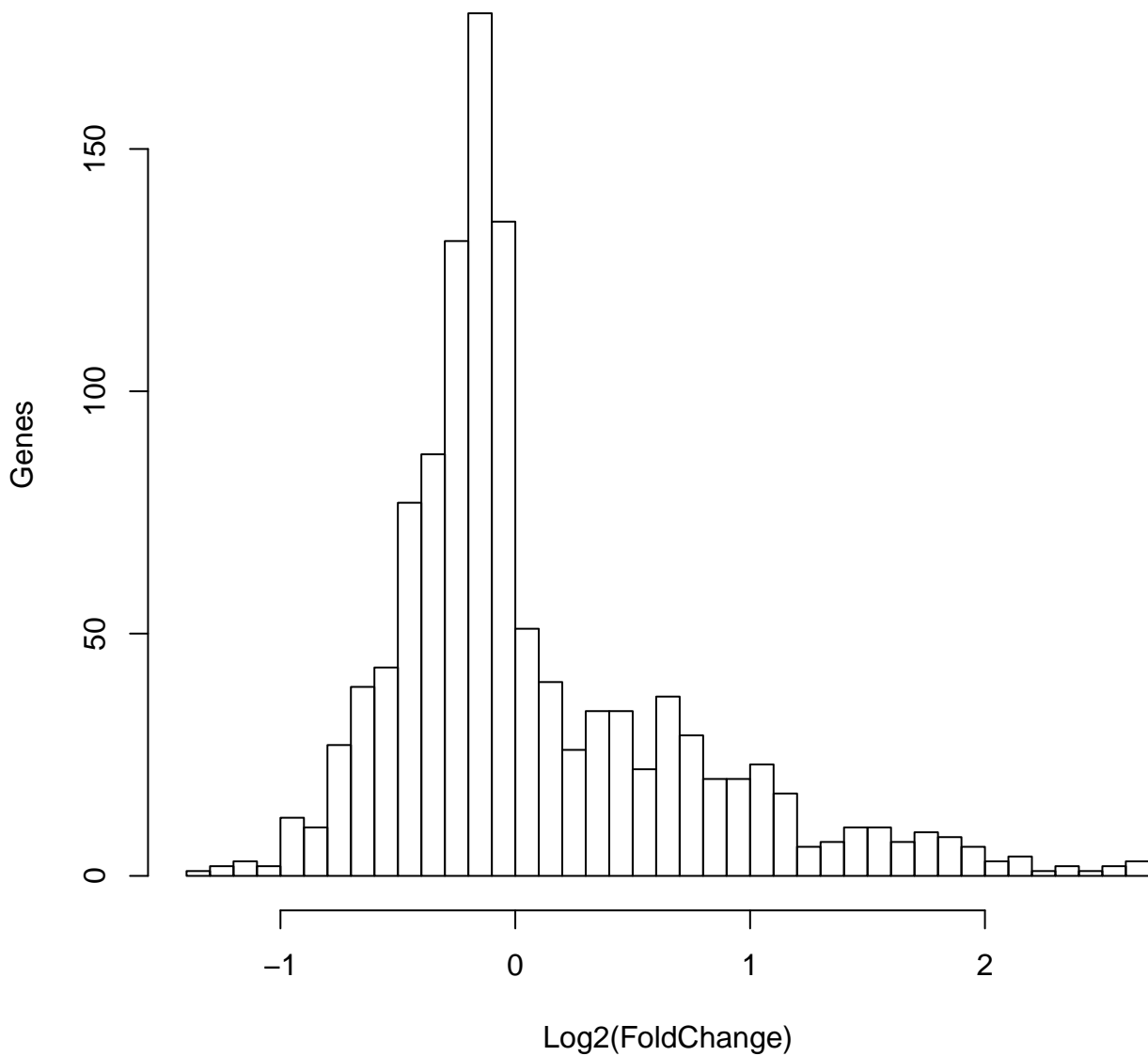
**C\_CD8\_T\_cell-All (Ctrl B > 10, FC>0.05)**



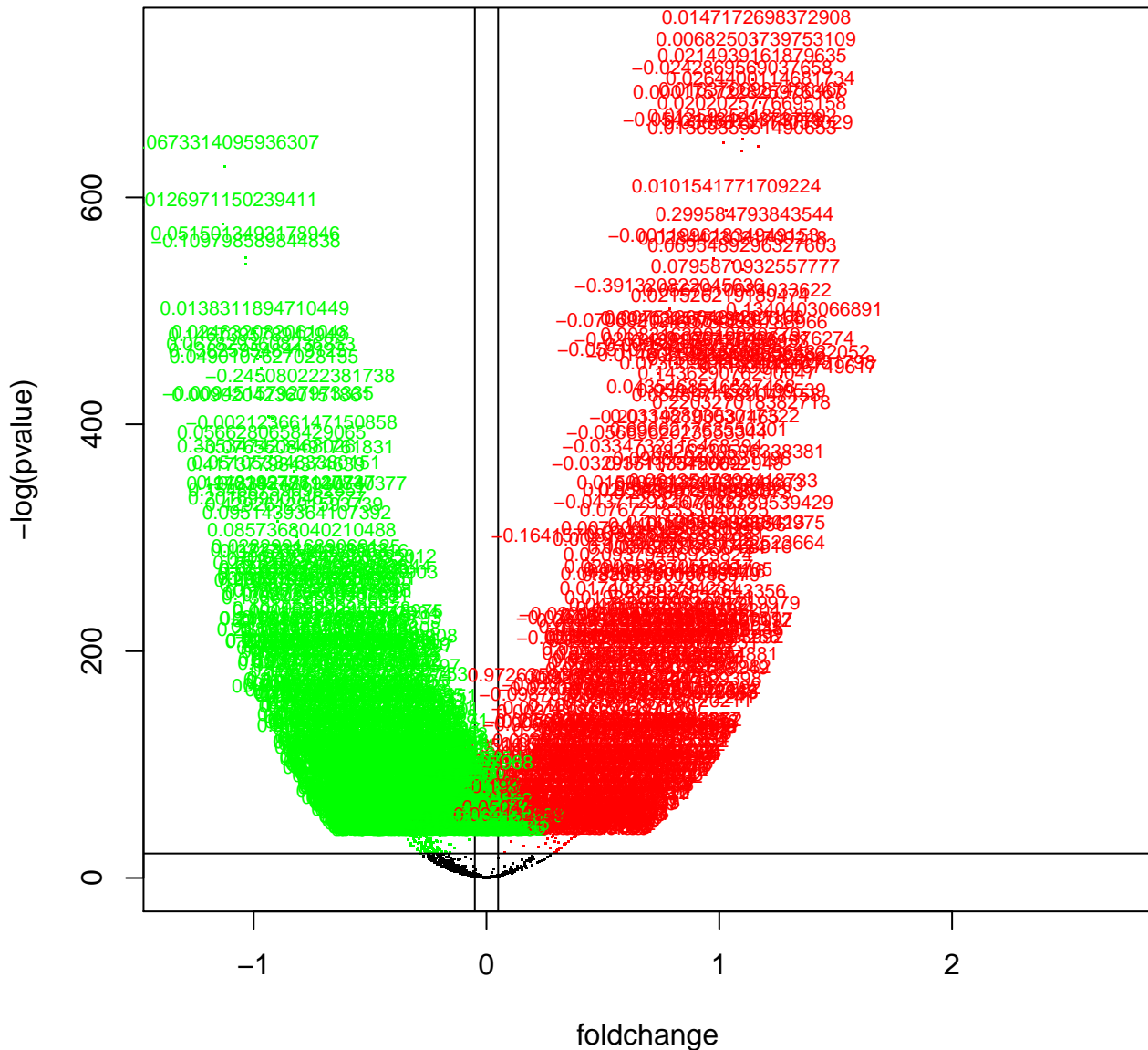
# C\_B\_cell-All (Ctrl B > 10, FC>0.05)



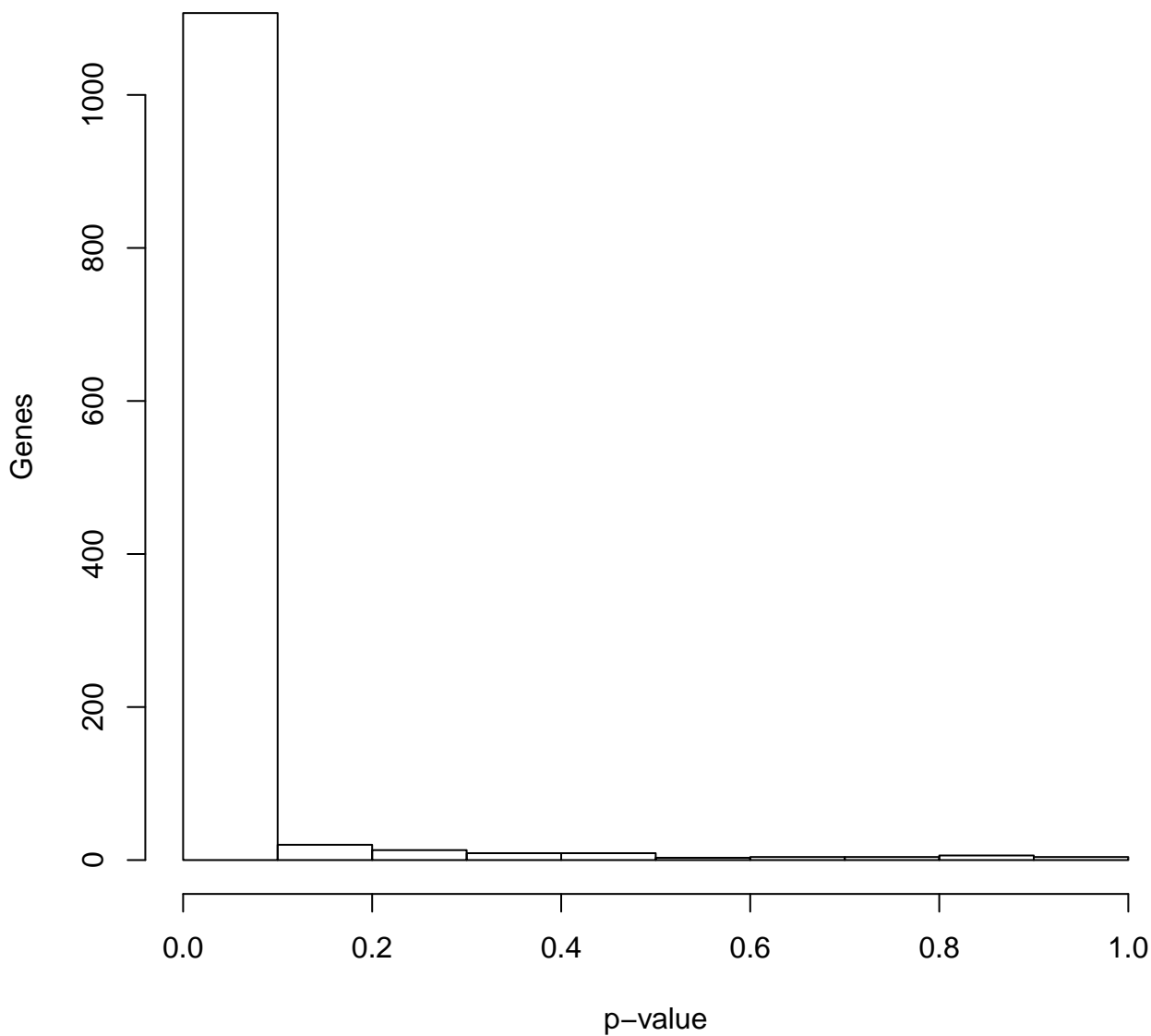
# C\_B\_cell-All (Ctrl B > 10, FC>0.05)



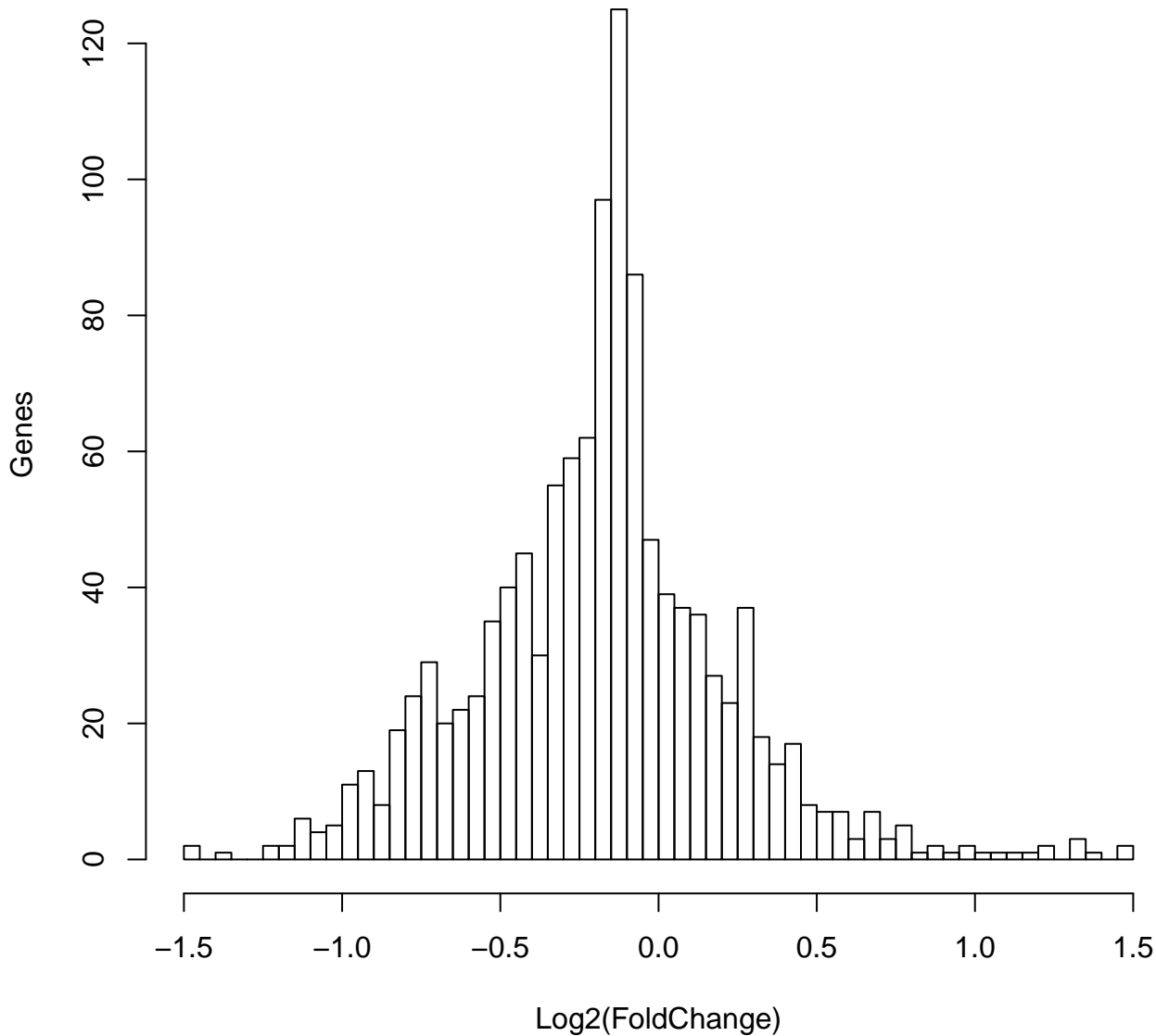
**C\_B\_cell-All (Ctrl B > 10, FC>0.05)**



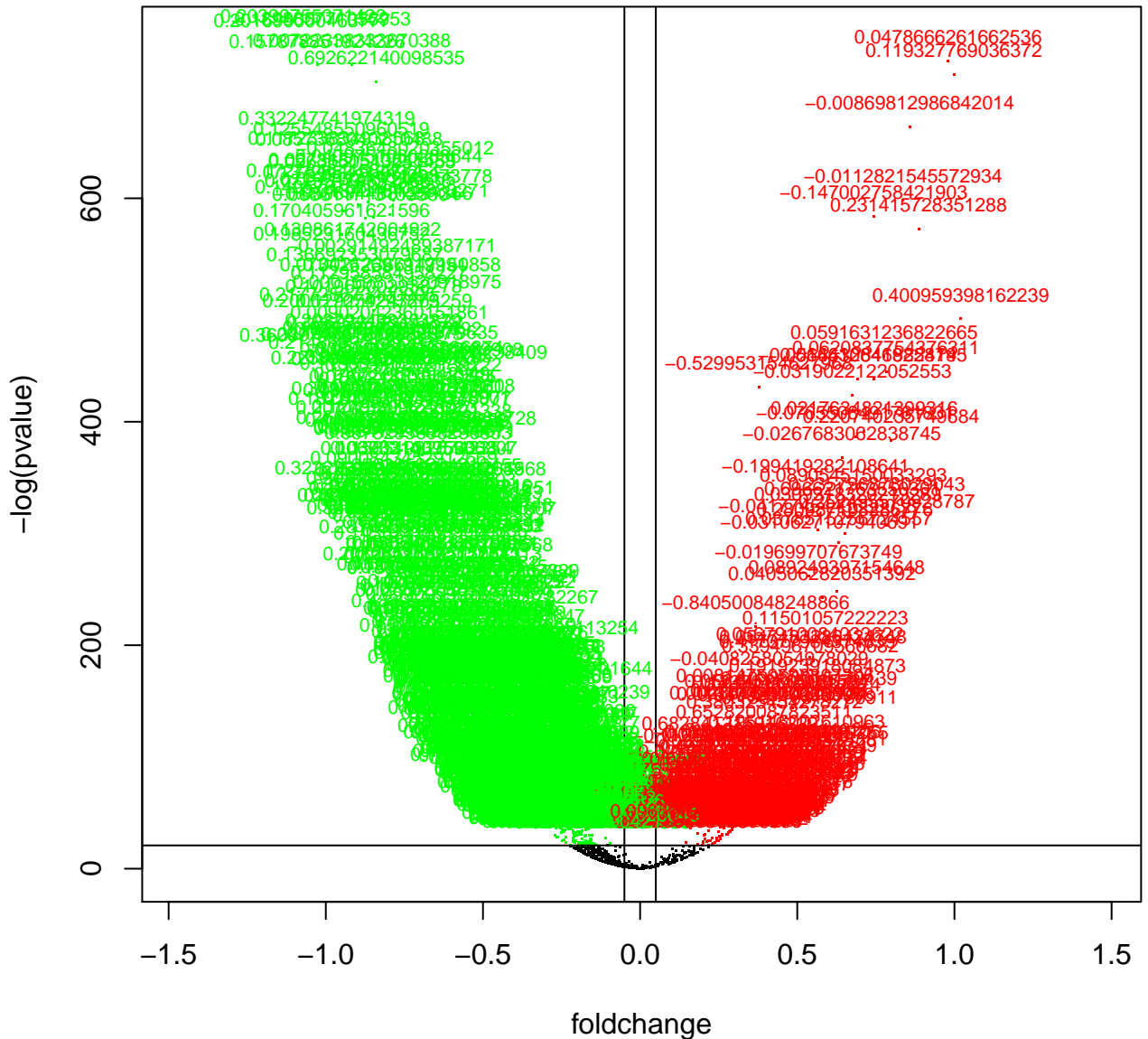
# C\_CD4\_T\_cell-All (Ctrl B > 10, FC>0.05)



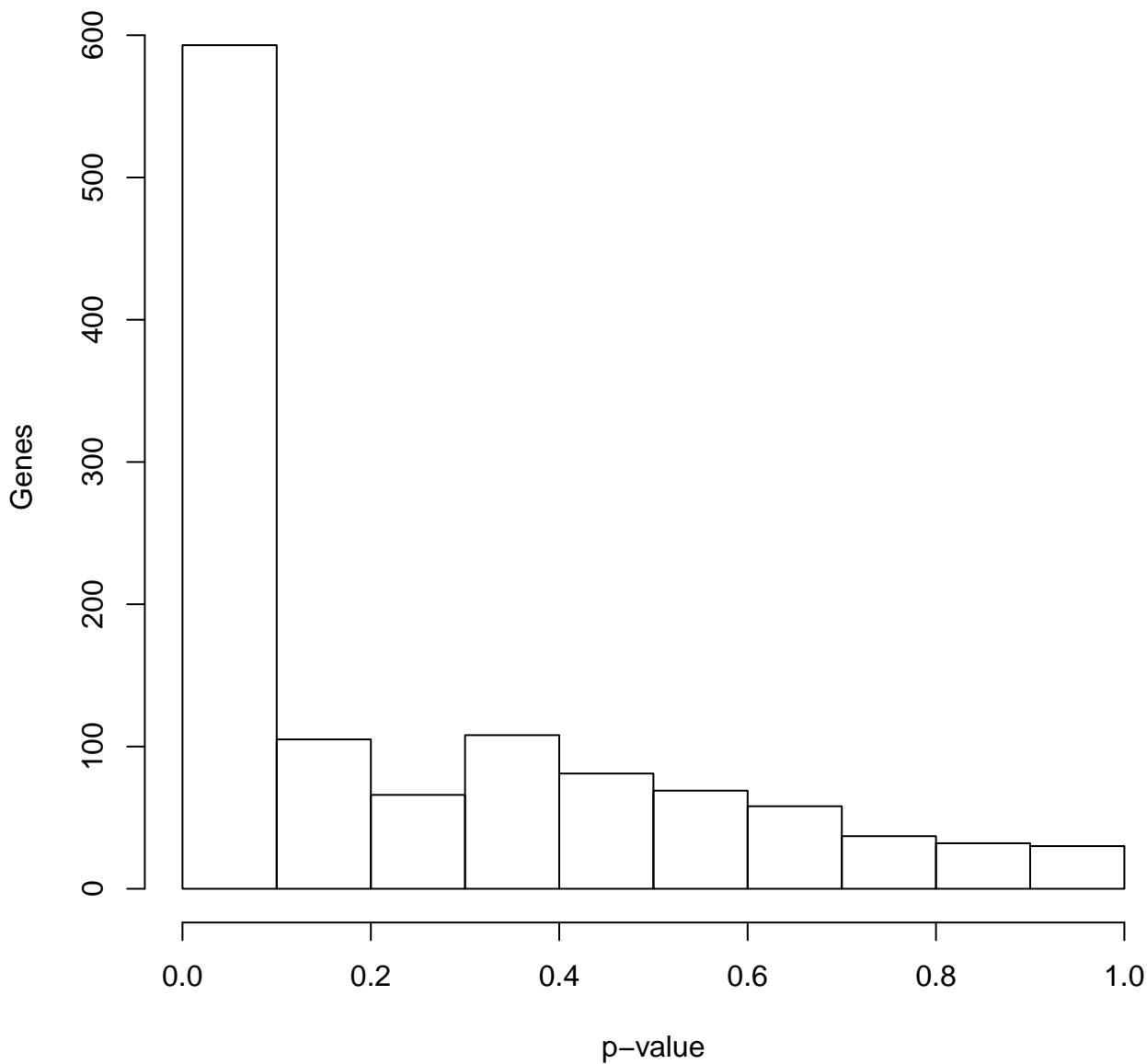
# C\_CD4\_T\_cell-All (Ctrl B > 10, FC>0.05)



**C\_CD4\_T\_cell-All (Ctrl B > 10, FC>0.05)**

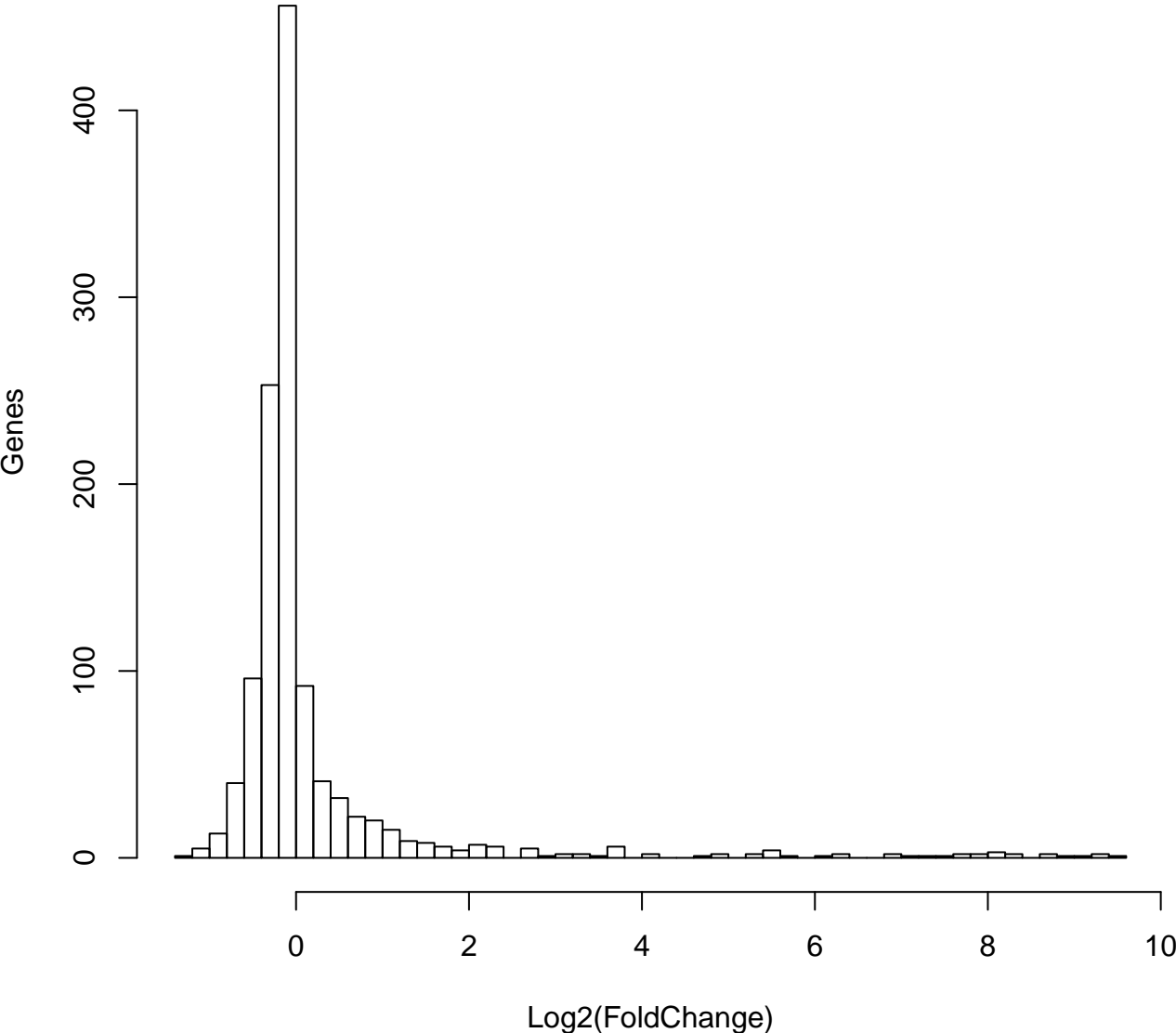


# C\_Plasmacytoid\_dendritic\_cell-All (Ctrl B > 10, FC>0.05)

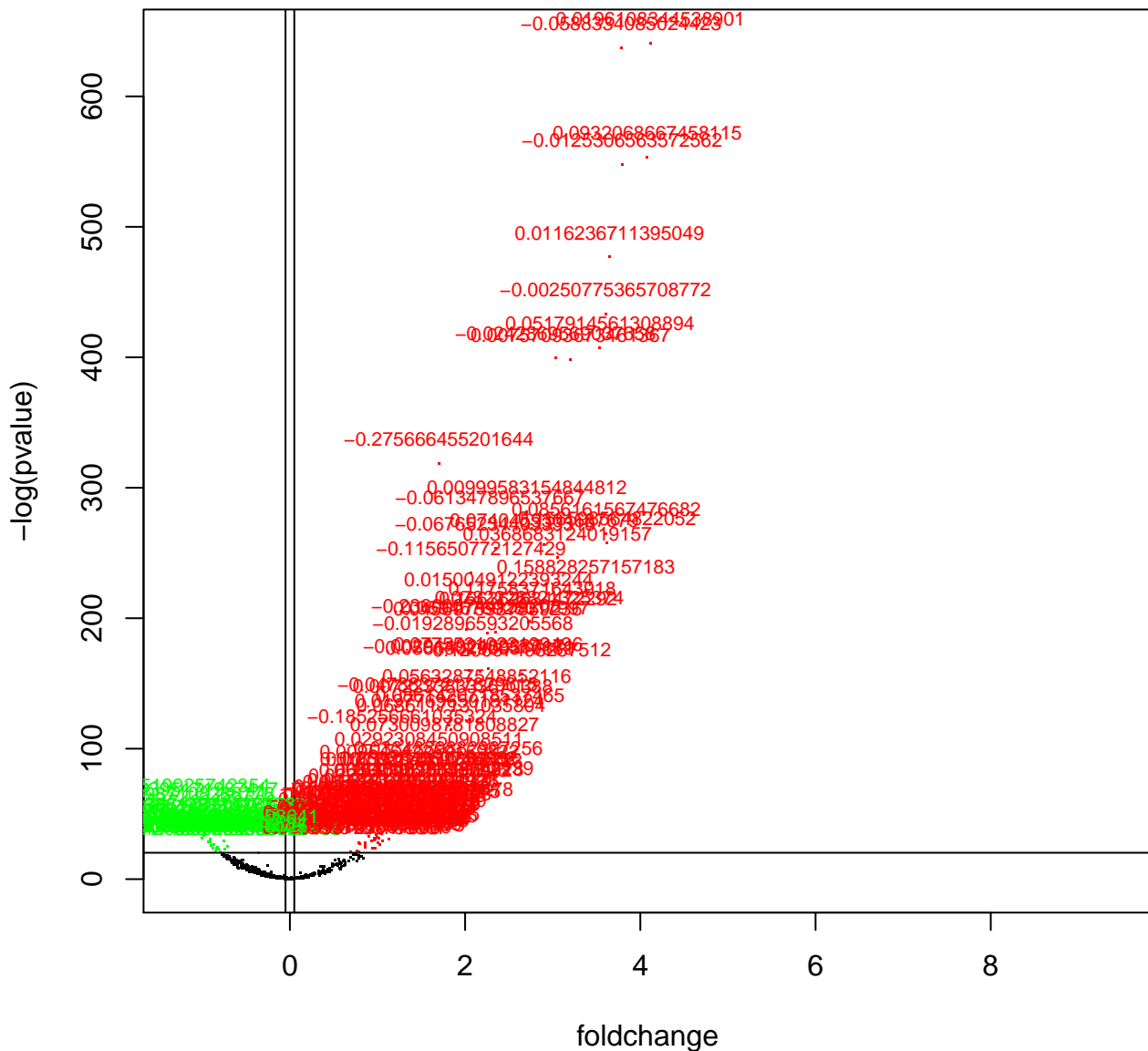




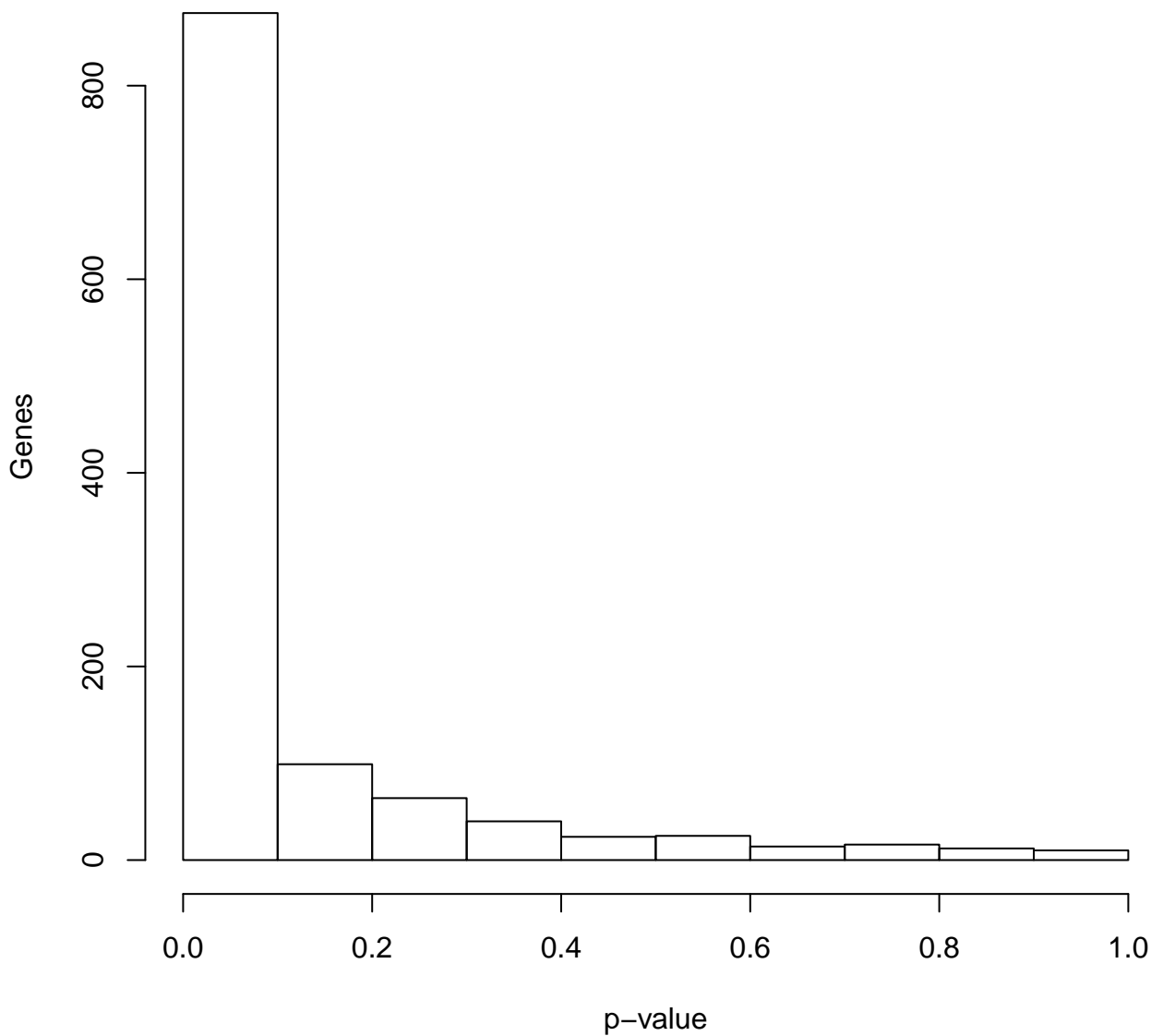
**C\_Plasmacytoid\_dendritic\_cell-All (Ctrl B > 10, FC>0.05)**



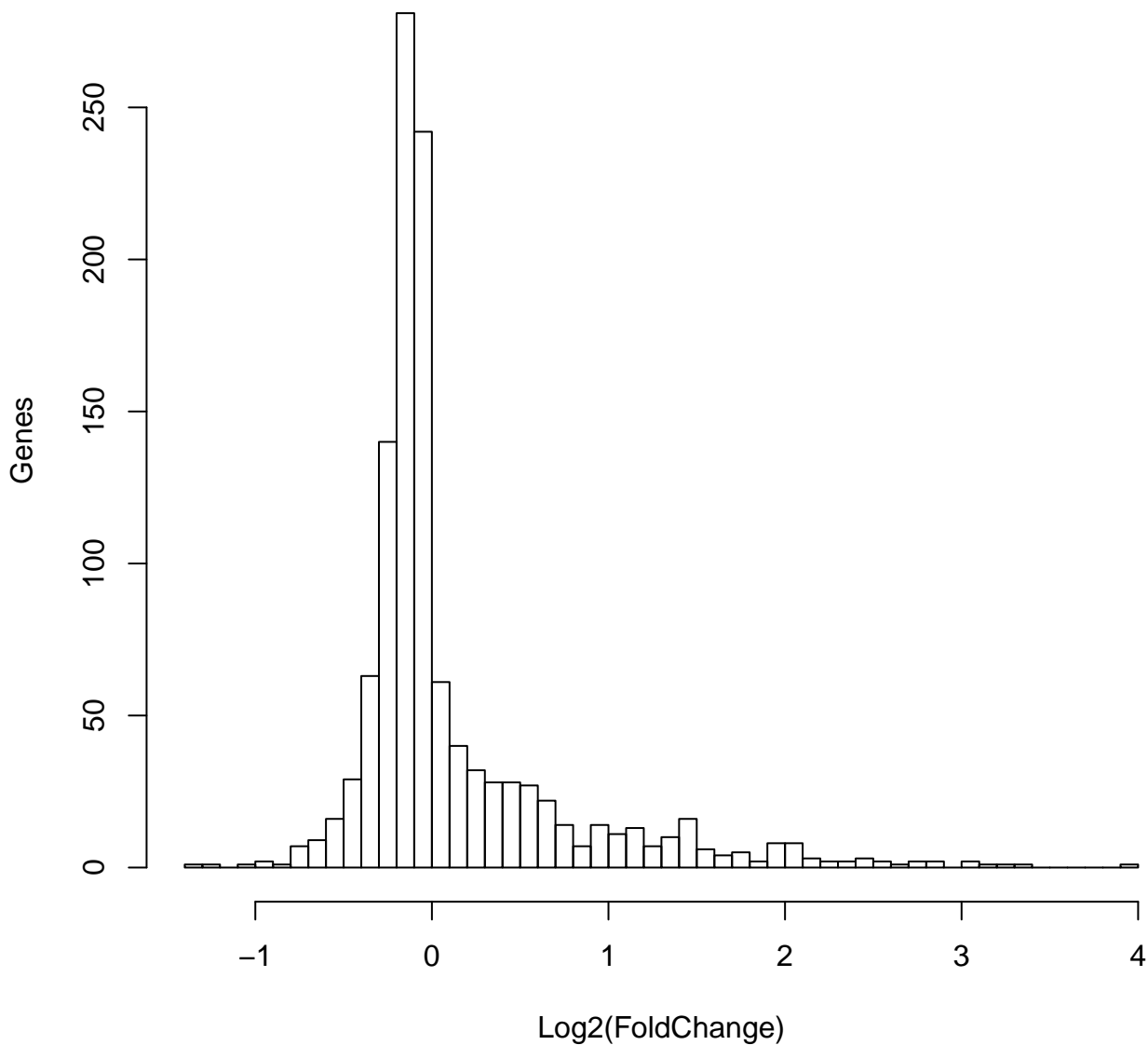
### C\_PlasmaCytoid\_dendritic\_cell-All (Ctrl B > 10, FC>0.05)



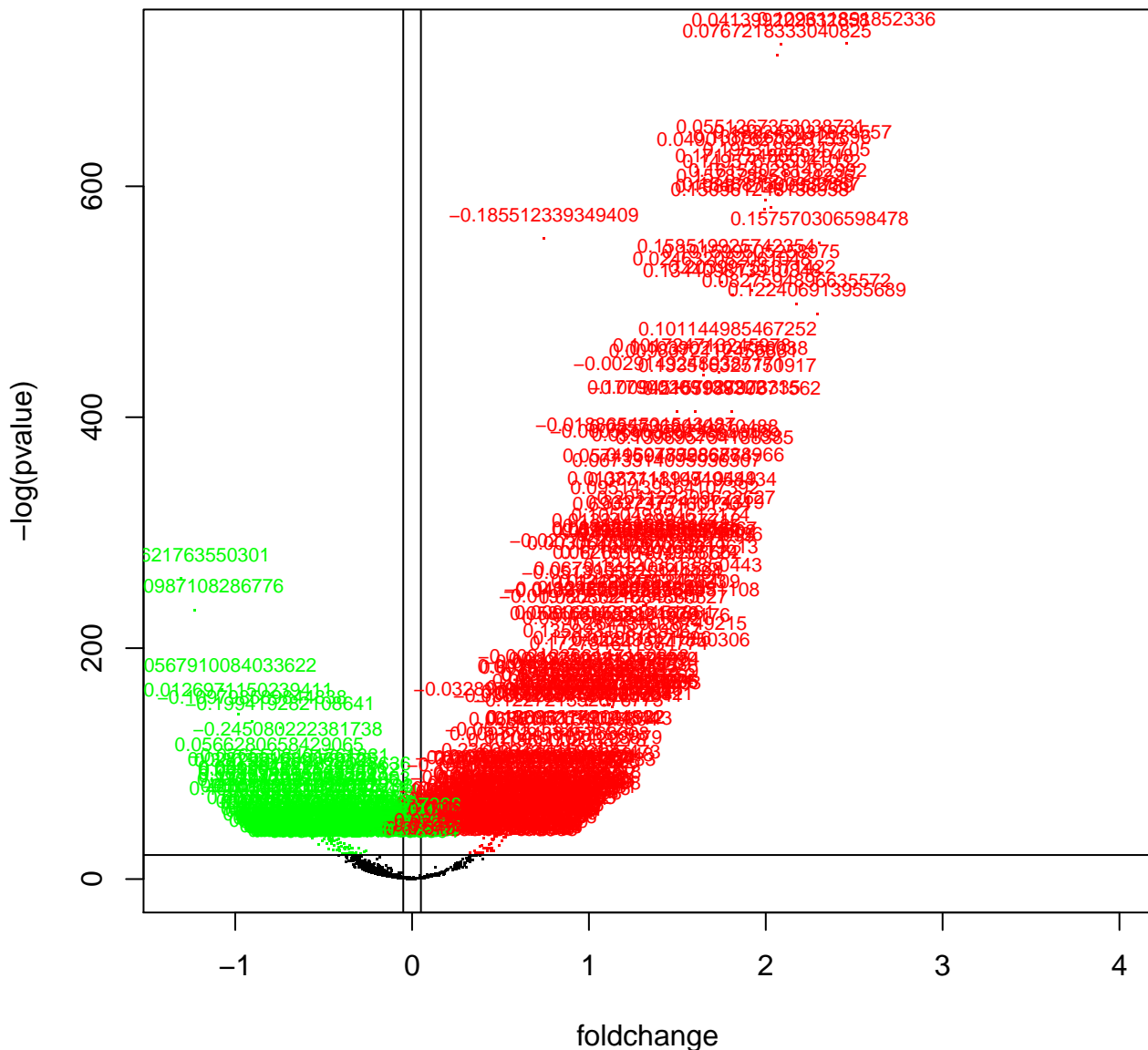
# C\_Monocyte\_FCGR3A-All (Ctrl B > 10, FC>0.05)



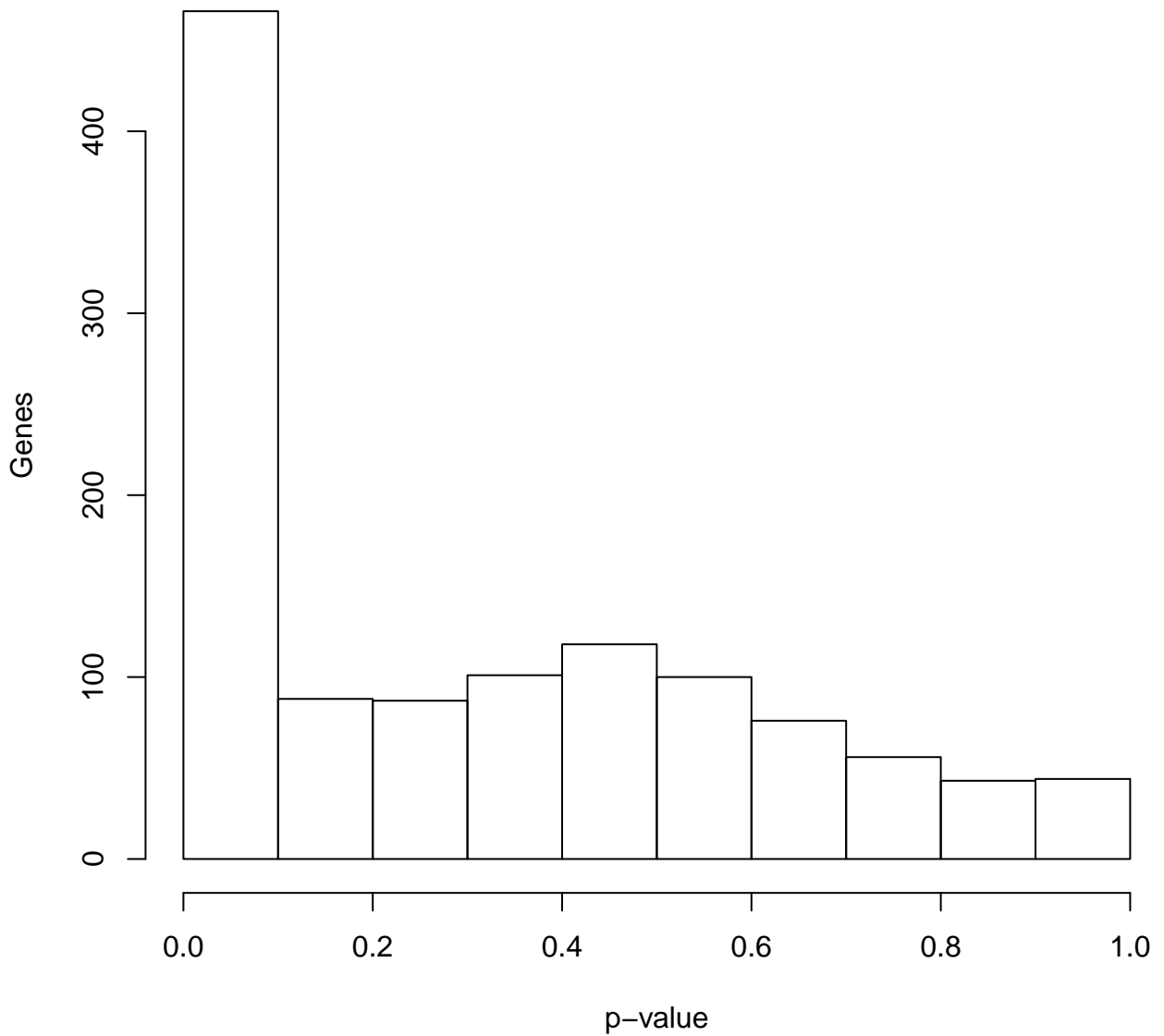
# C\_Monocyte\_FCGR3A-All (Ctrl B > 10, FC>0.05)



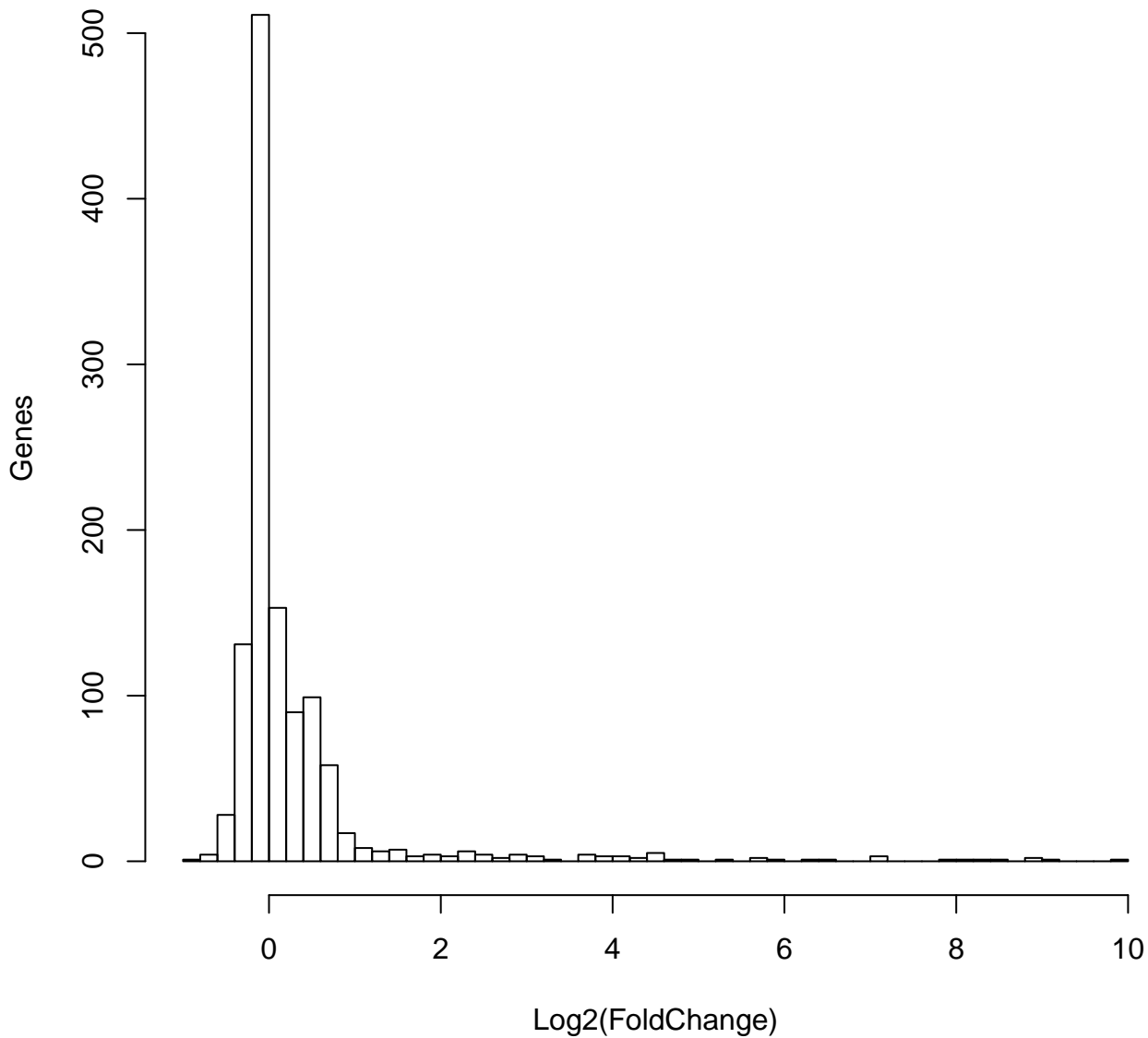
**C\_Monocyte\_FCGR3A-All (Ctrl B > 10, FC>0.05)**



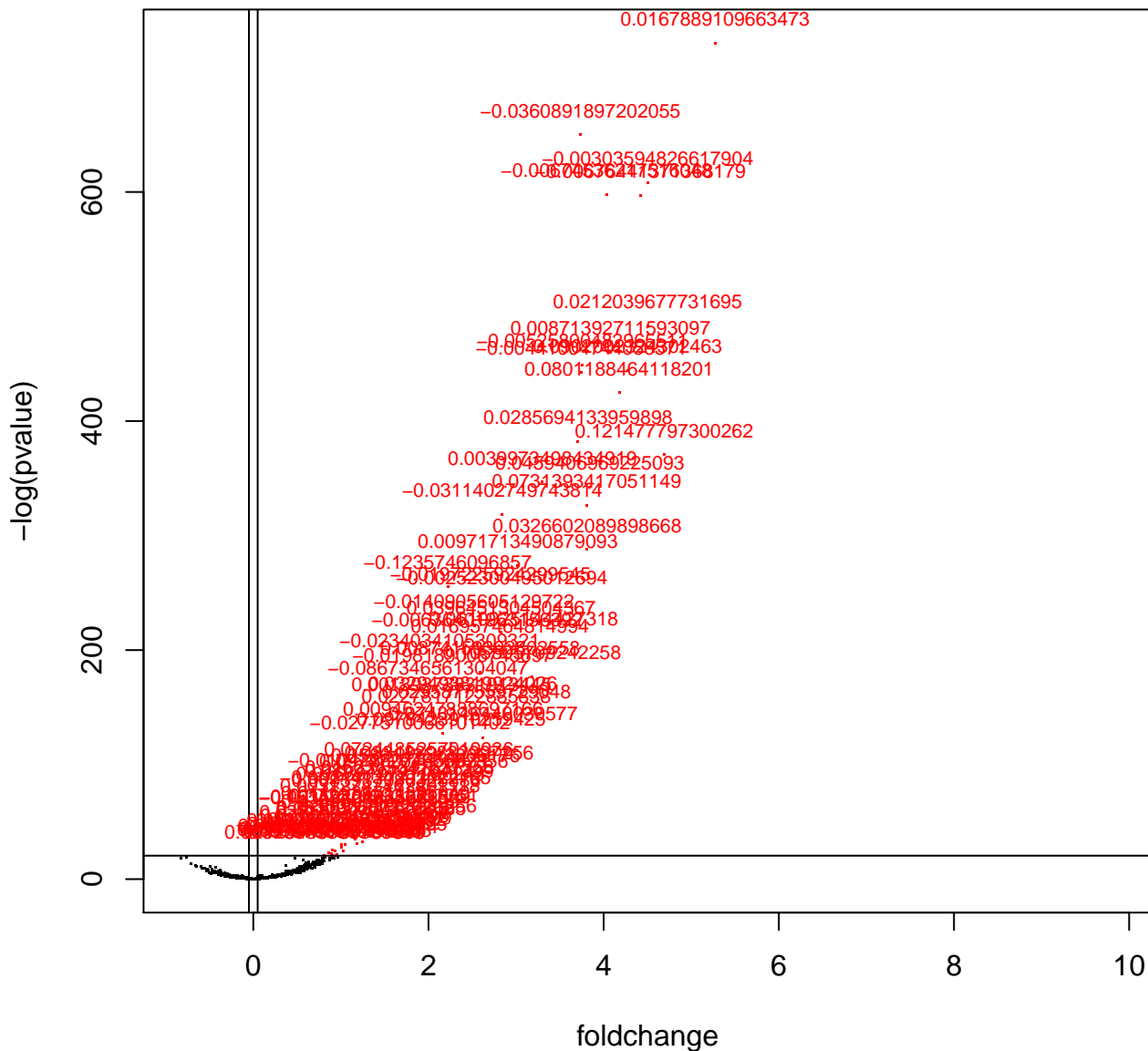
# C\_Megakaryocyte-All (Ctrl B > 10, FC>0.05)



# C\_Megakaryocyte-All (Ctrl B > 10, FC>0.05)

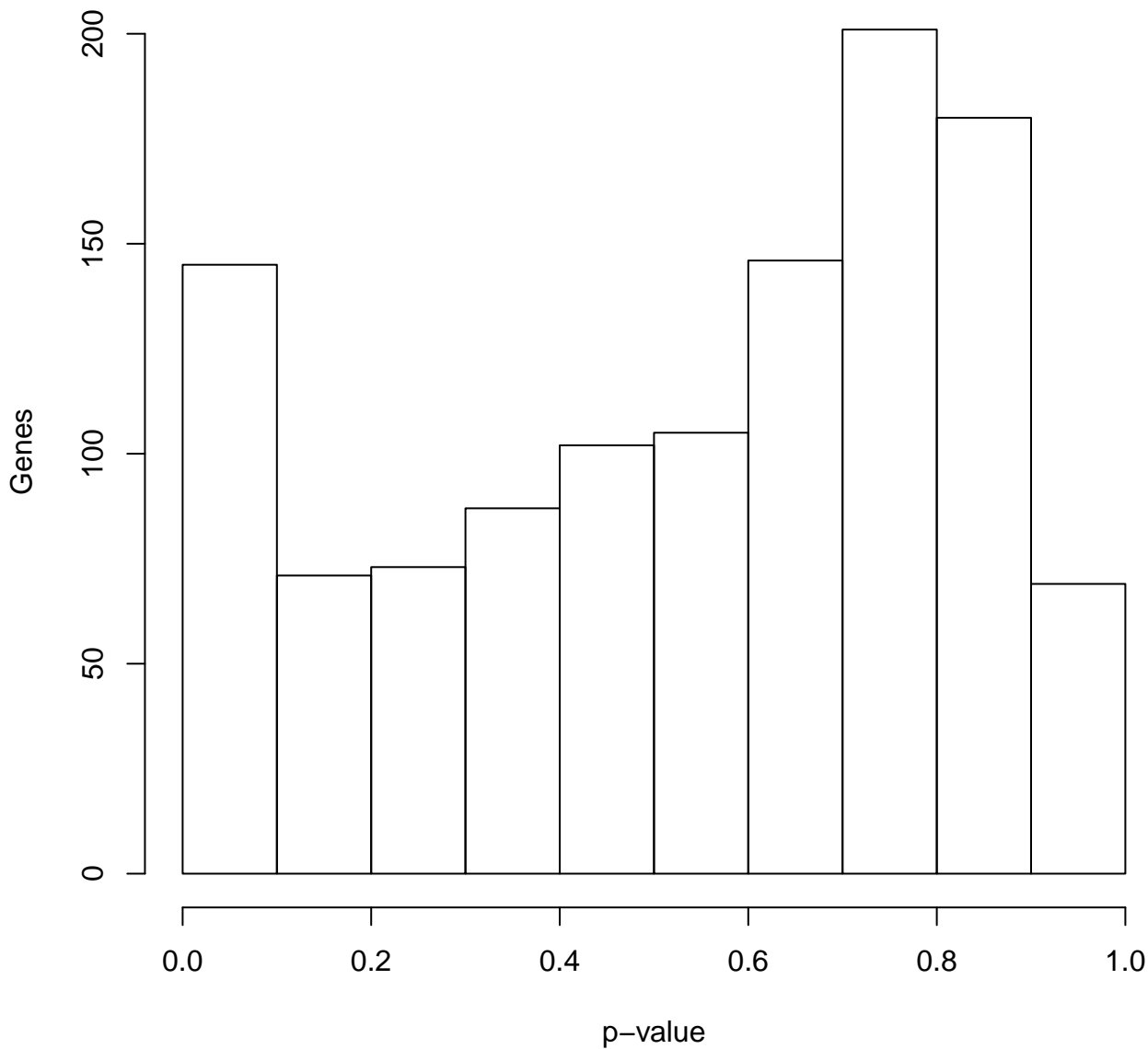


### C\_Megakaryocyte-All (Ctrl B > 10, FC>0.05)

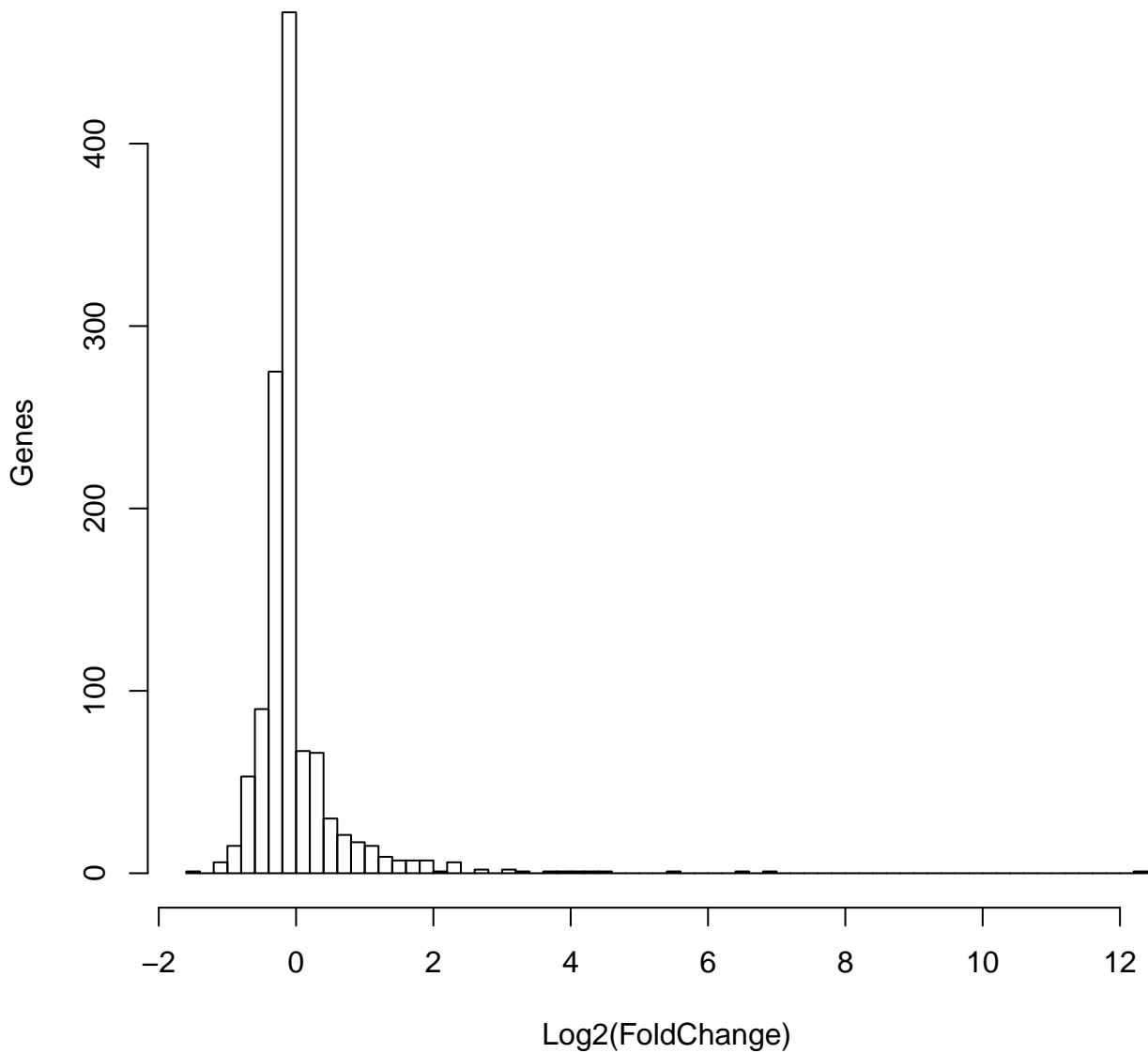




# C\_Hematopoietic\_stem\_cell-All (Ctrl B > 10, FC>0.05)



**C\_Hematopoietic\_stem\_cell-All (Ctrl B > 10, FC>0.05)**



### C\_Hematopoietic\_stem\_cell-All (Ctrl B > 10, FC>0.05)

