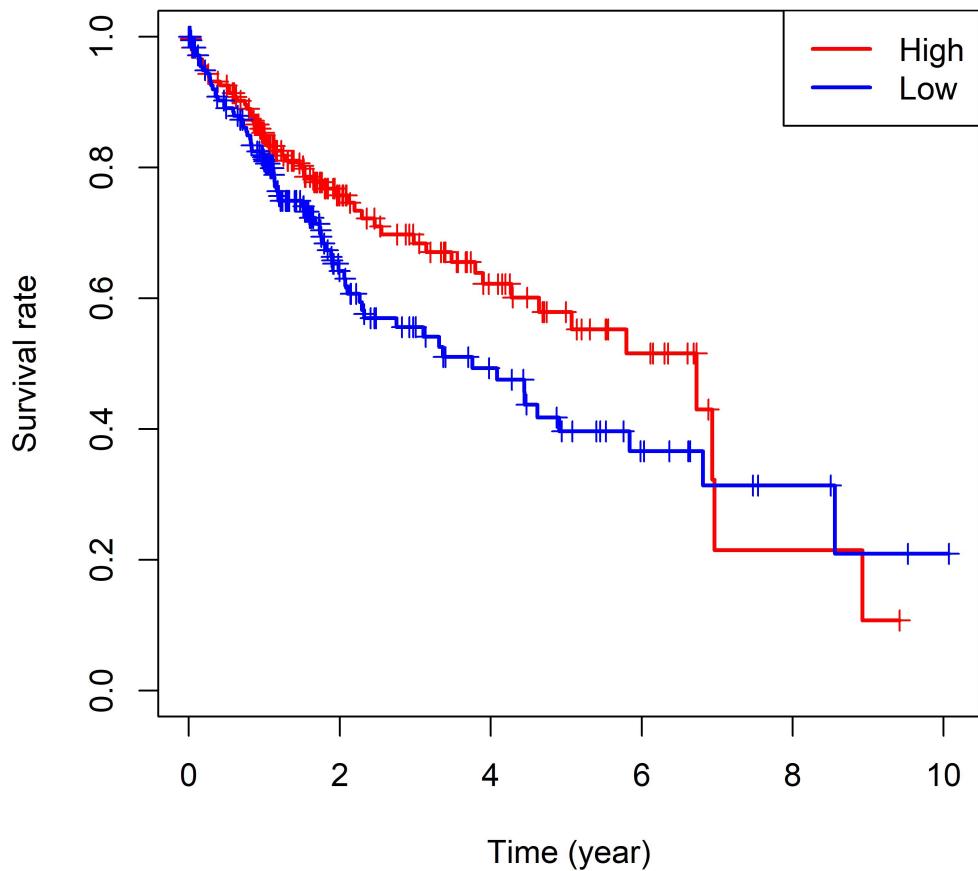
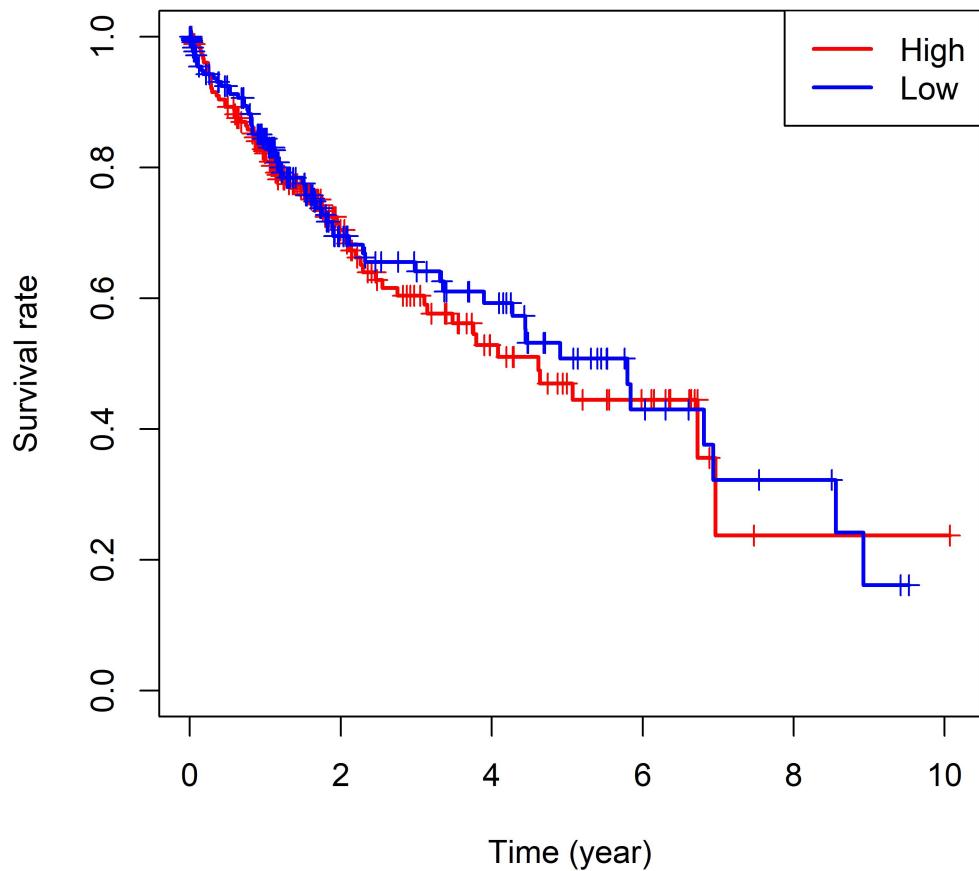


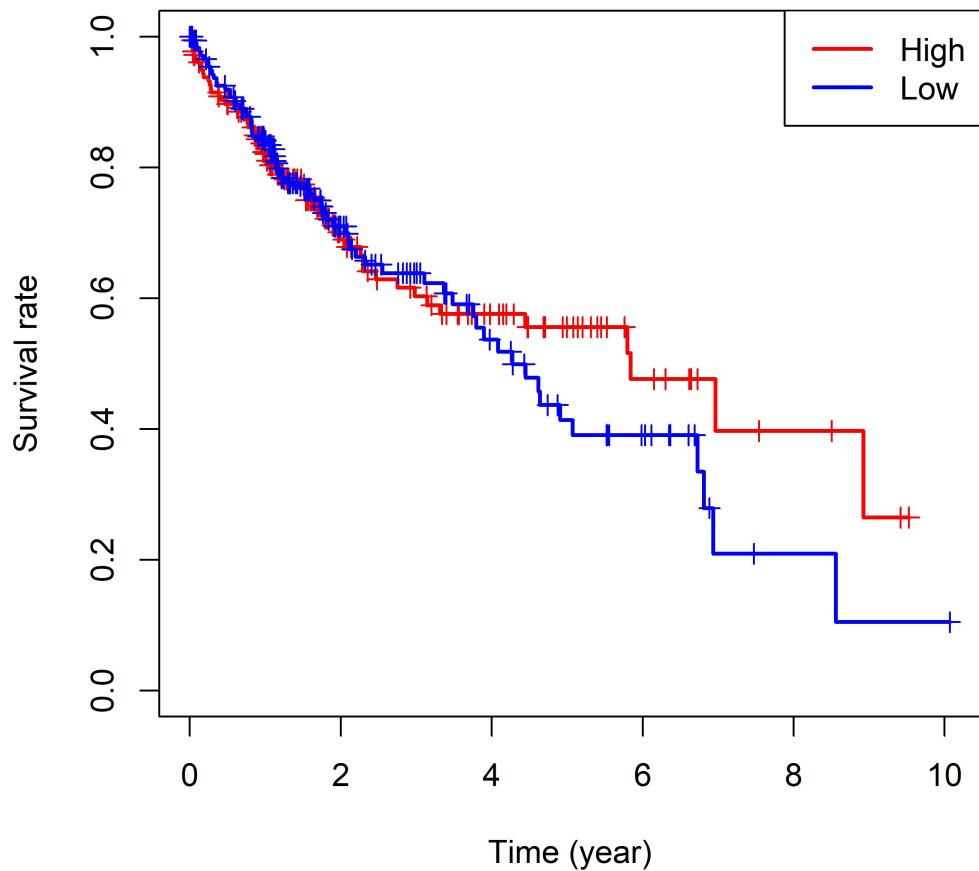
resting CD4+ memory T cells($p=0.063$)



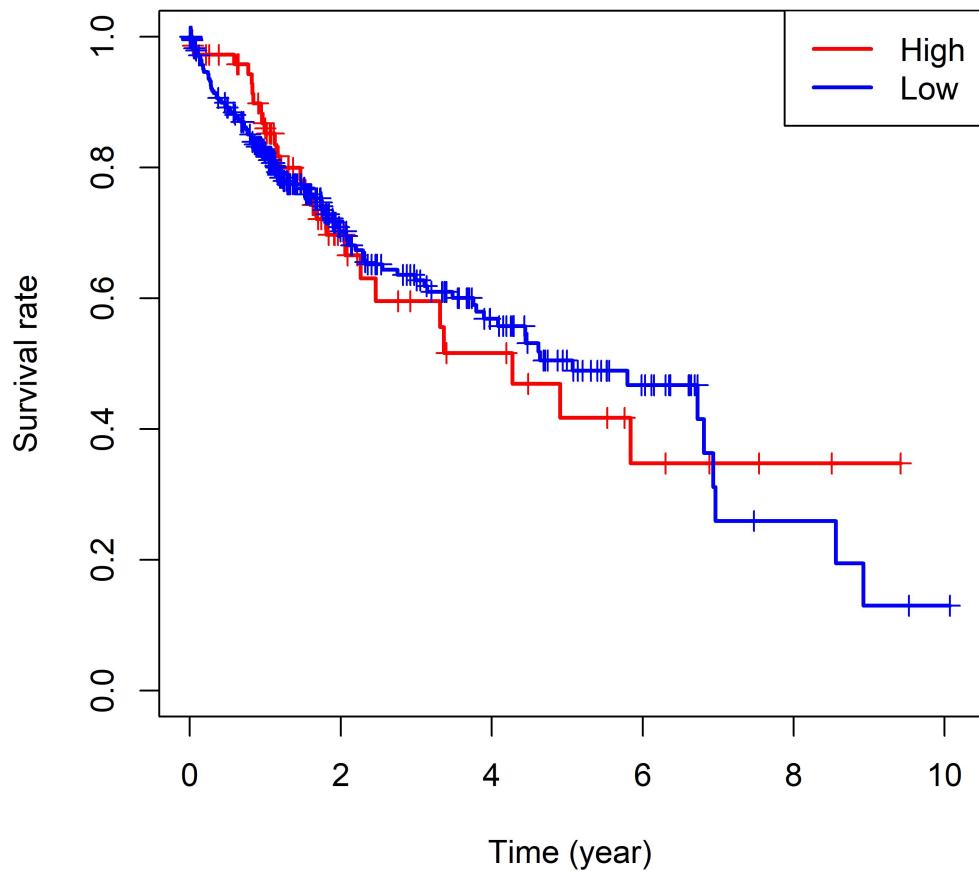
resting dendritic cells(p=0.66)



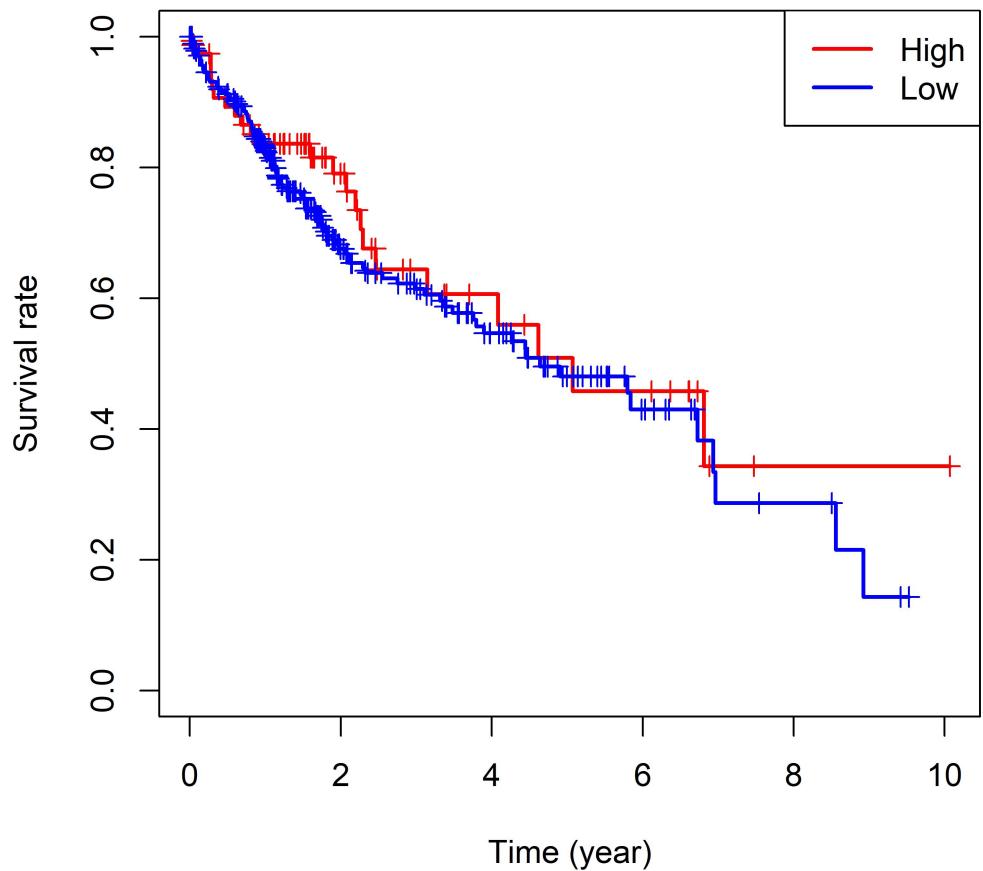
resting mast cells($p=0.488$)



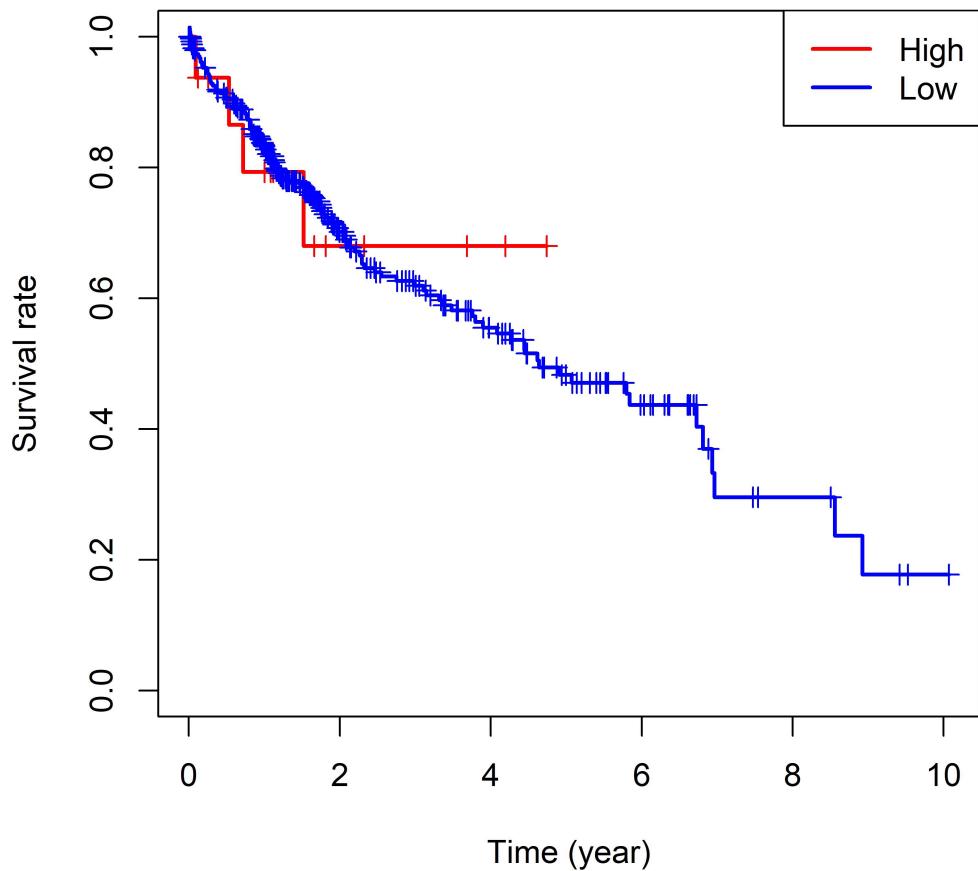
resting NK cells($p=0.958$)



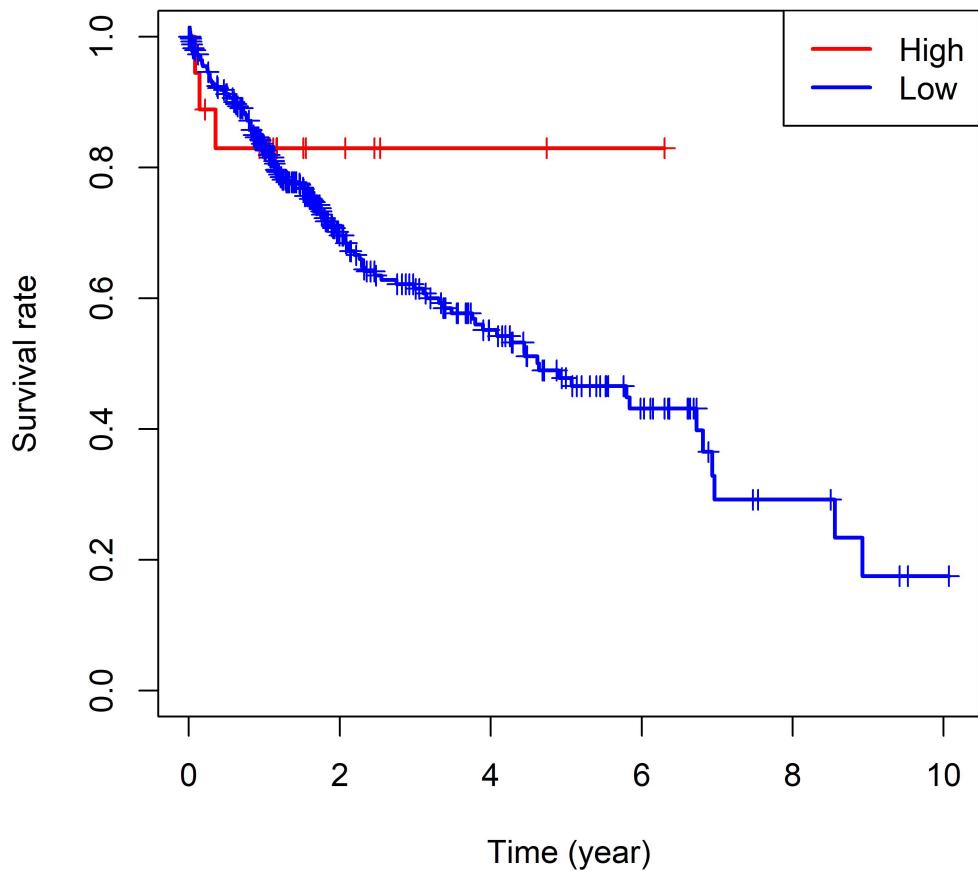
activated CD4+ memory T cells($p=0.412$)



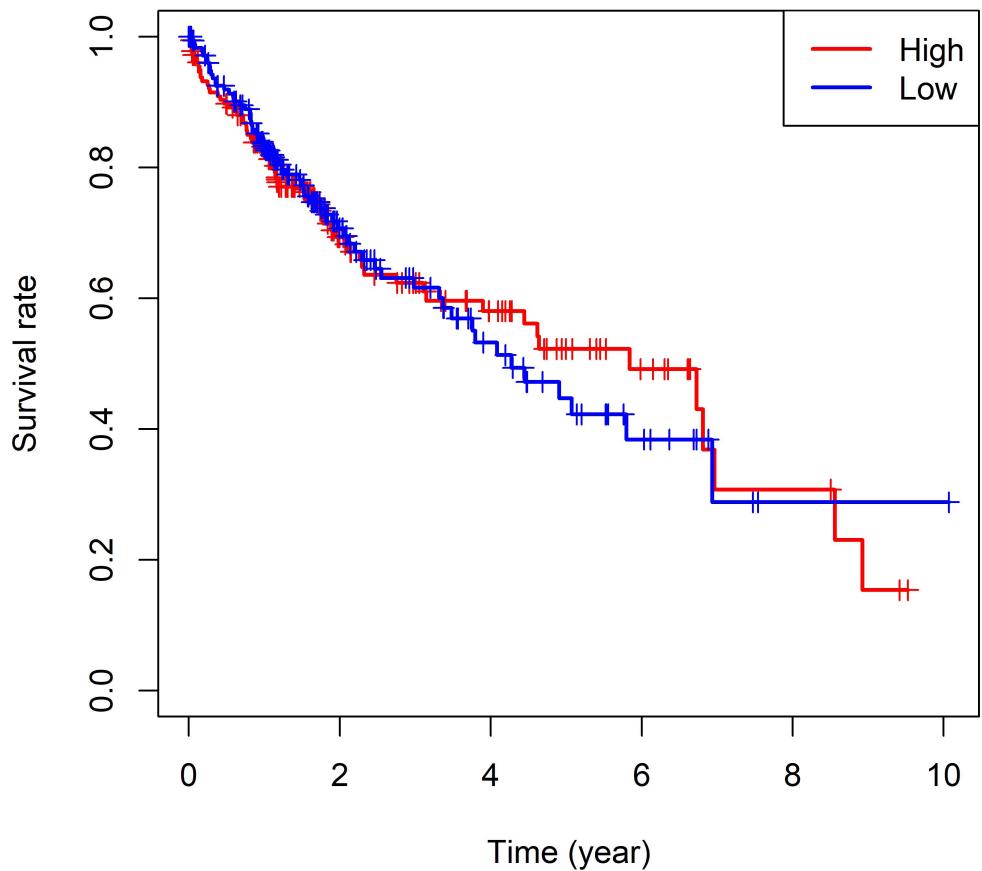
activated dendritic cells($p=0.89$)



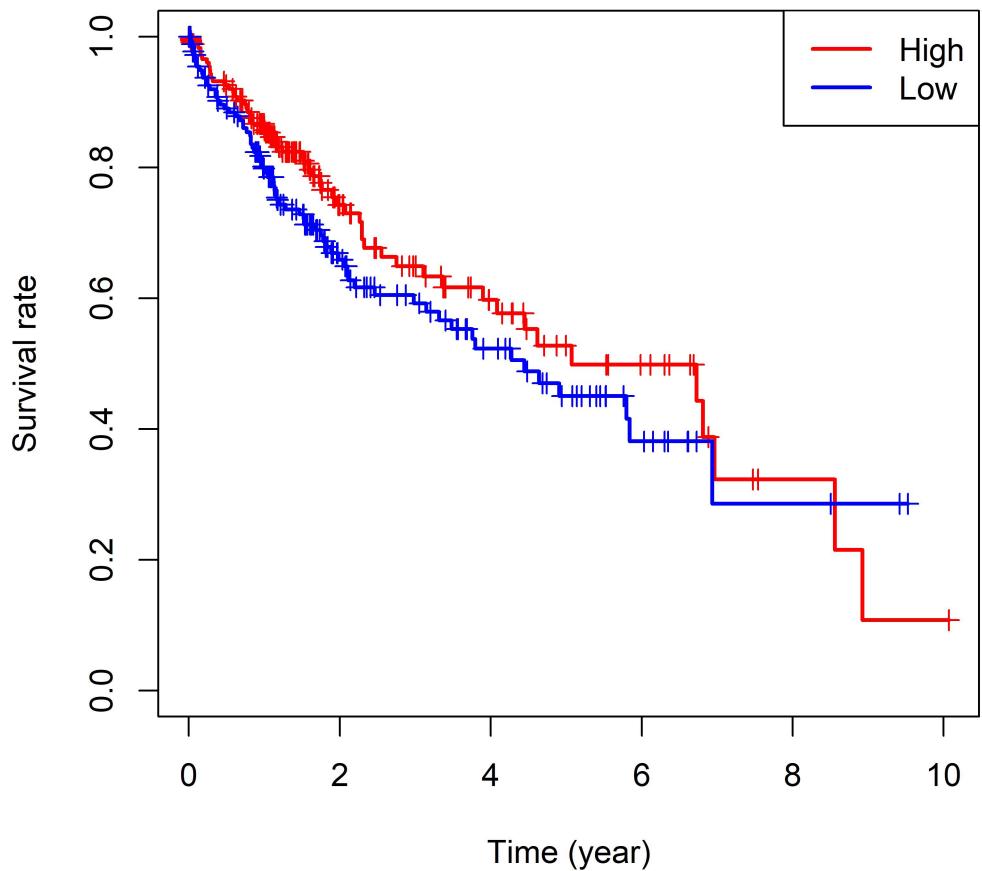
activated mast cells($p=0.385$)



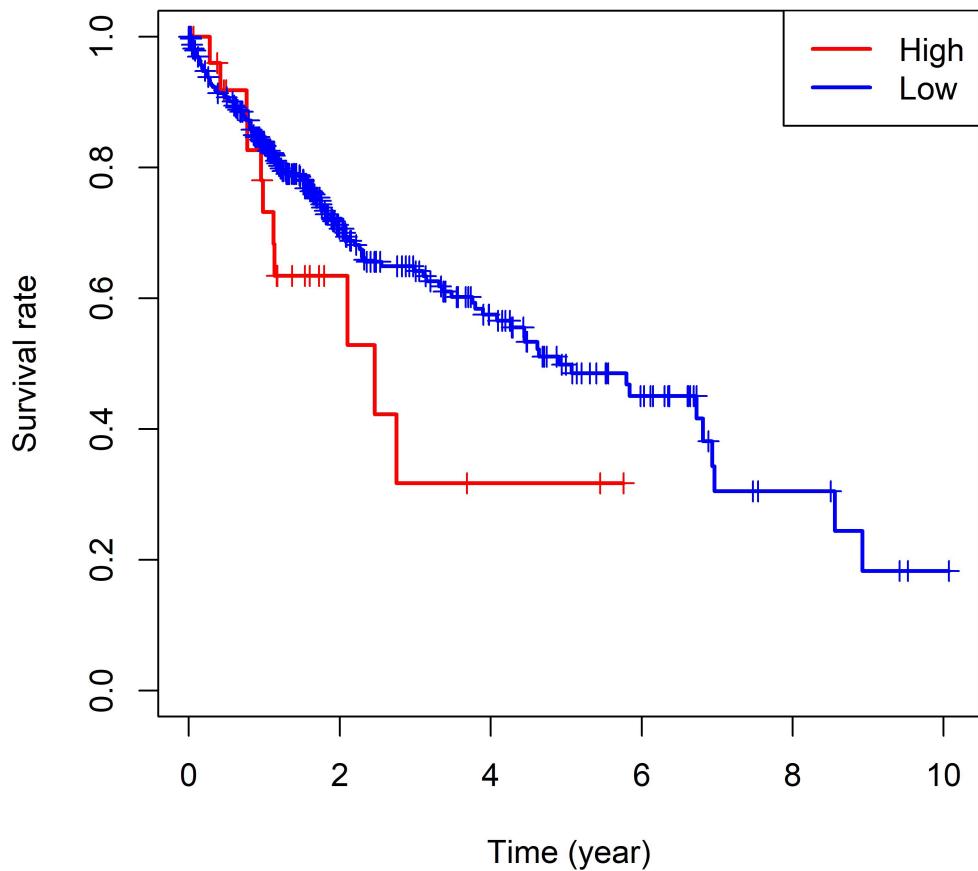
activated NK cells($p=0.847$)



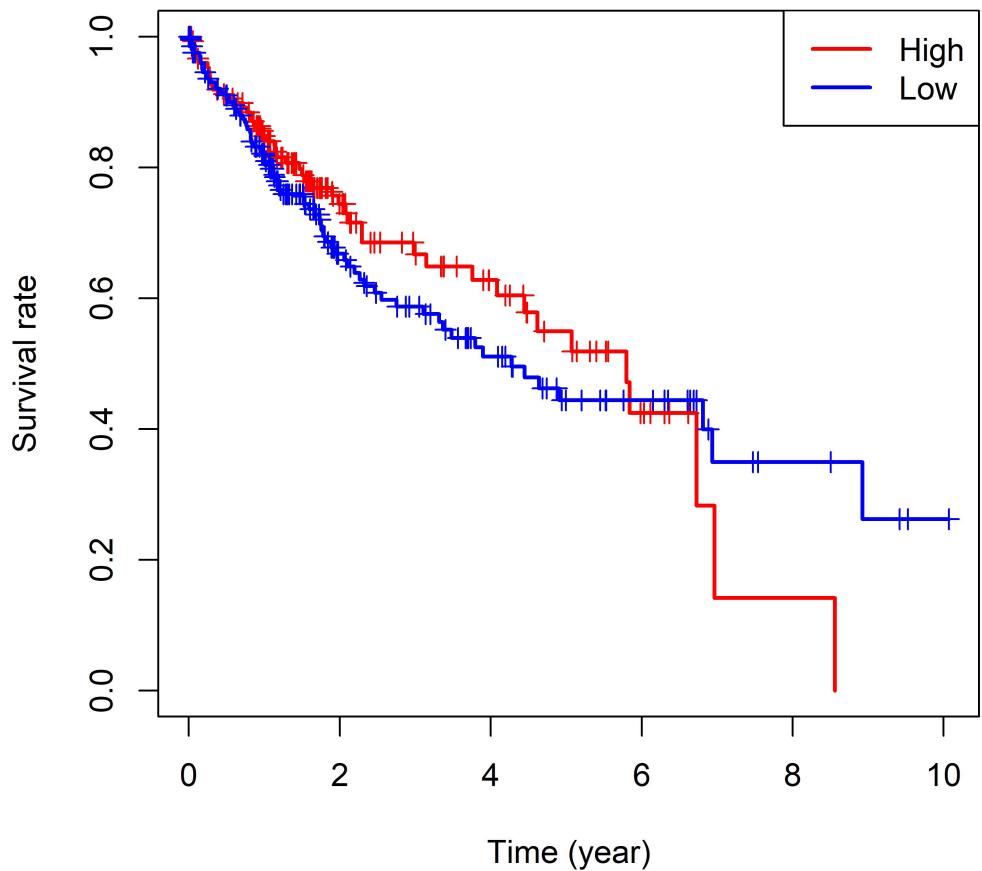
CD8+ T cells($p=0.18$)



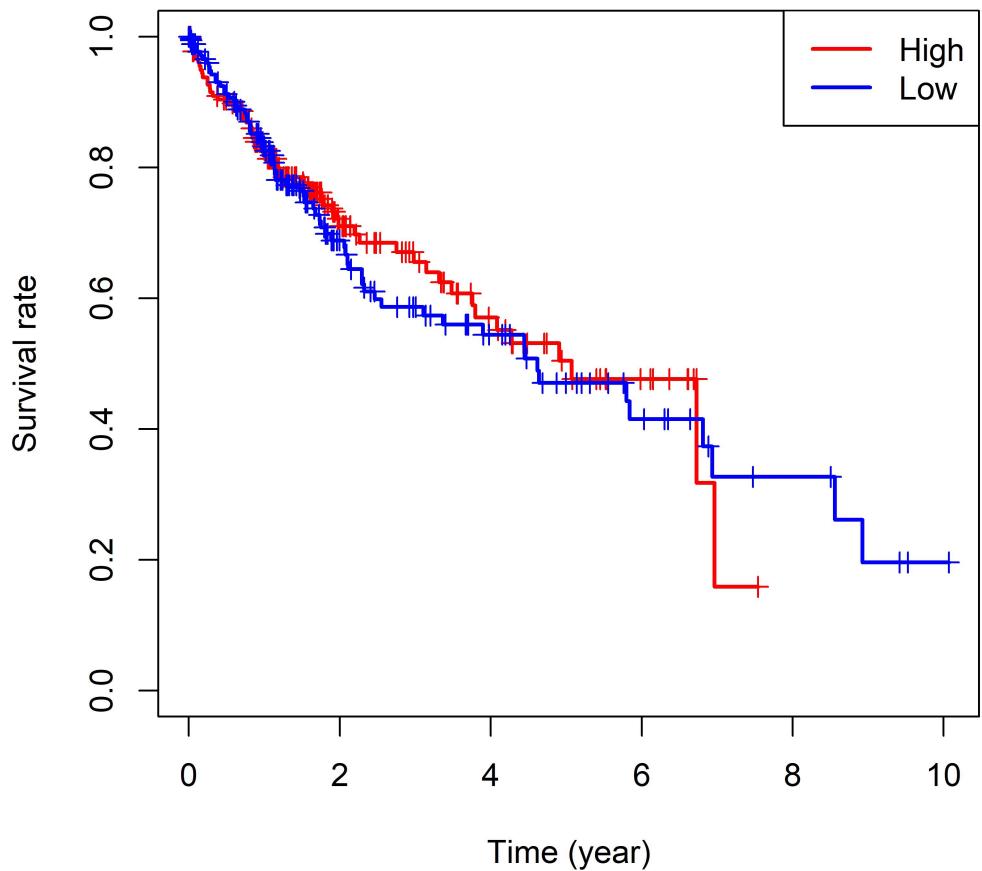
Eosinophils($p=0.104$)



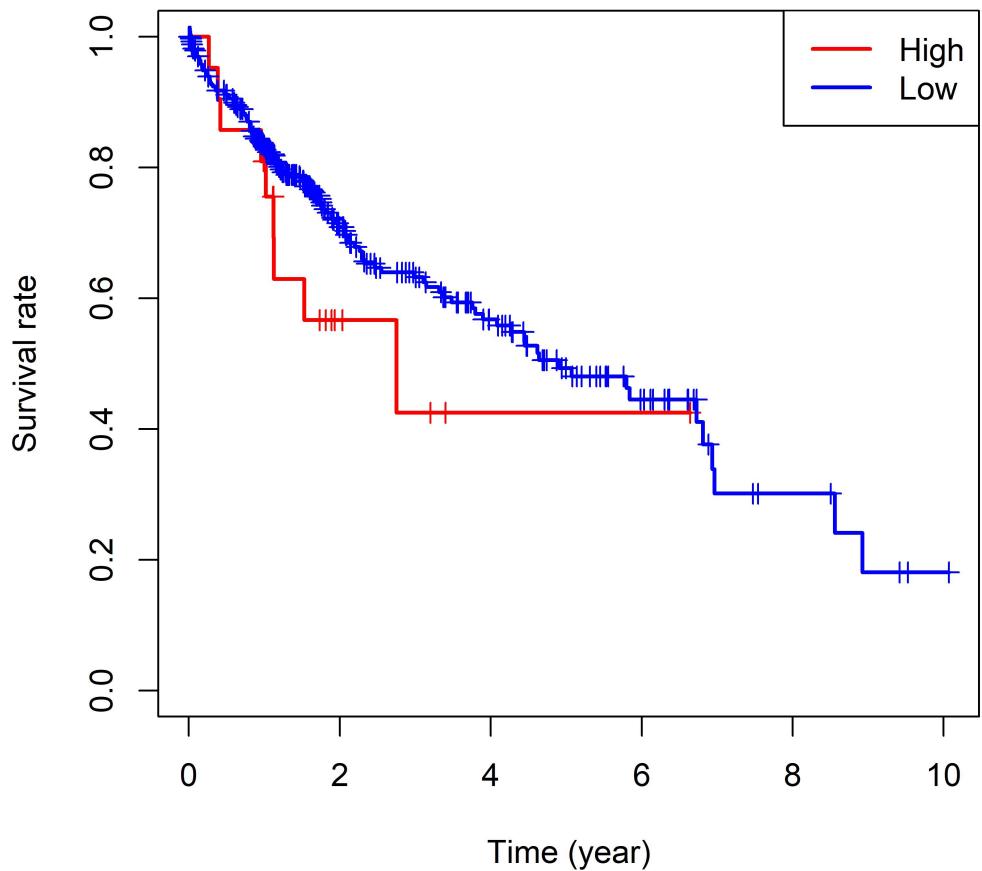
gamma delta T cells($p=0.47$)



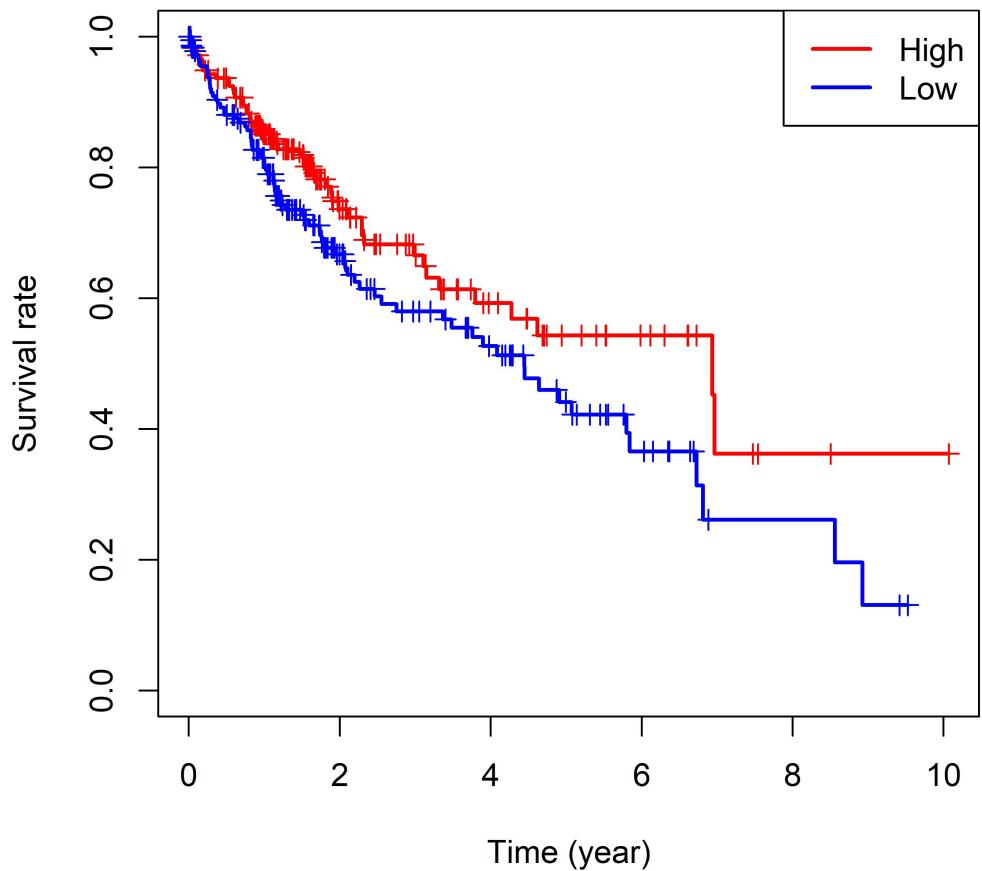
M1 macrophages($p=0.718$)



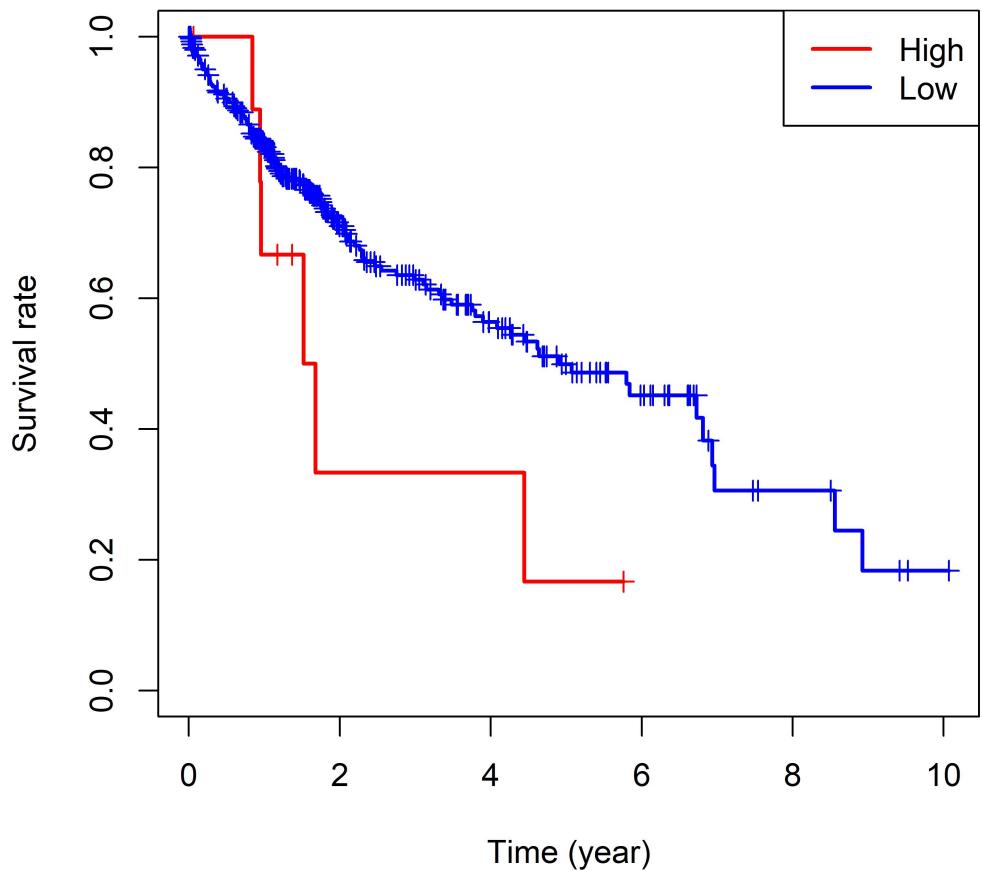
memory B cells($p=0.214$)



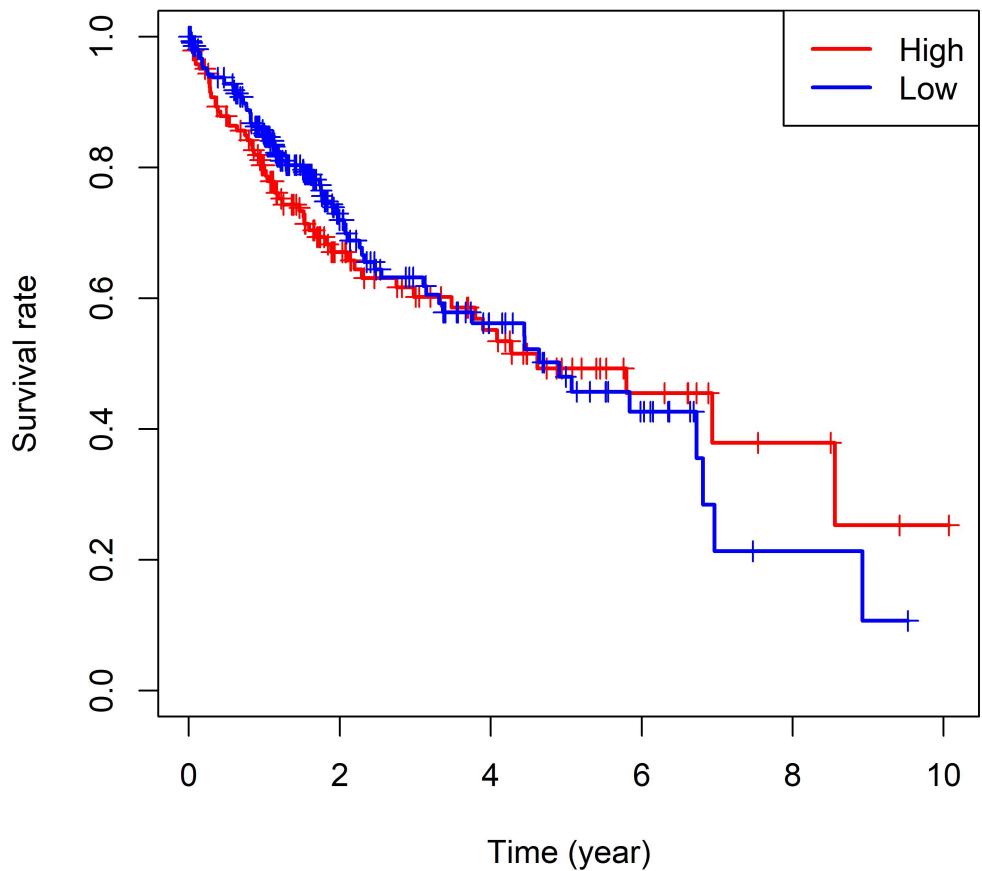
naive B cells($p=0.055$)



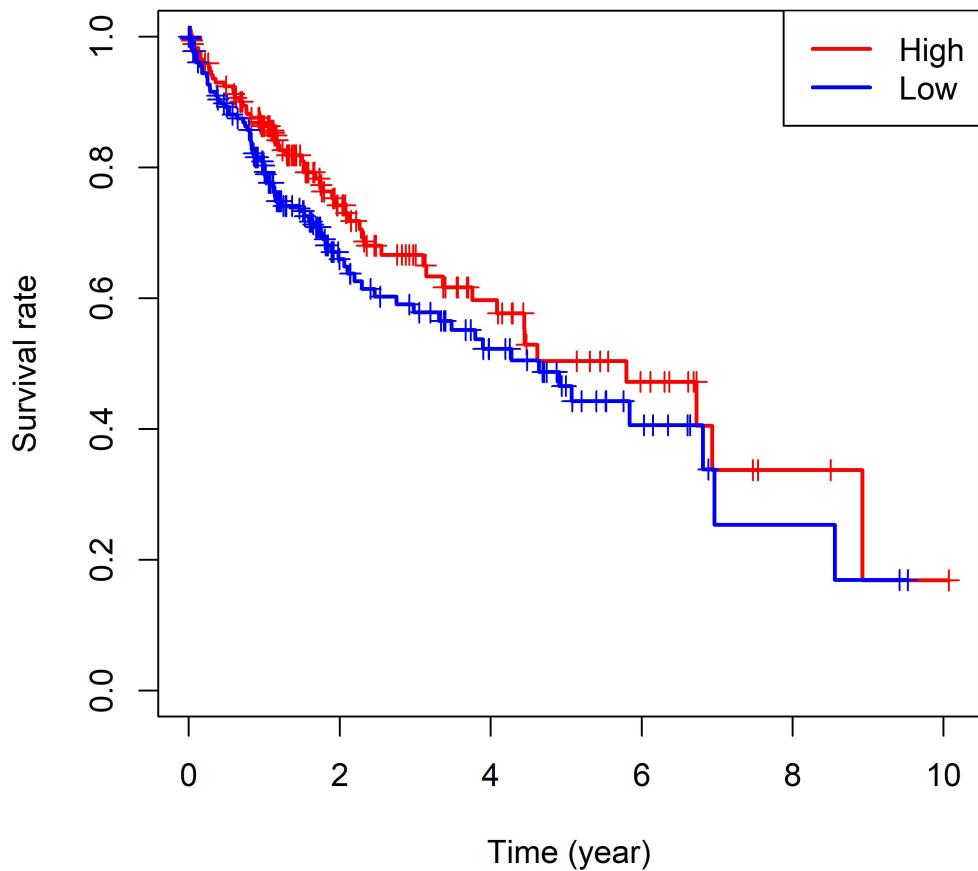
naive CD4+ T cells($p=0.071$)



Neutrophils($p=0.707$)



plasma cells($p=0.154$)



regulatory T cells($p=0.431$)

