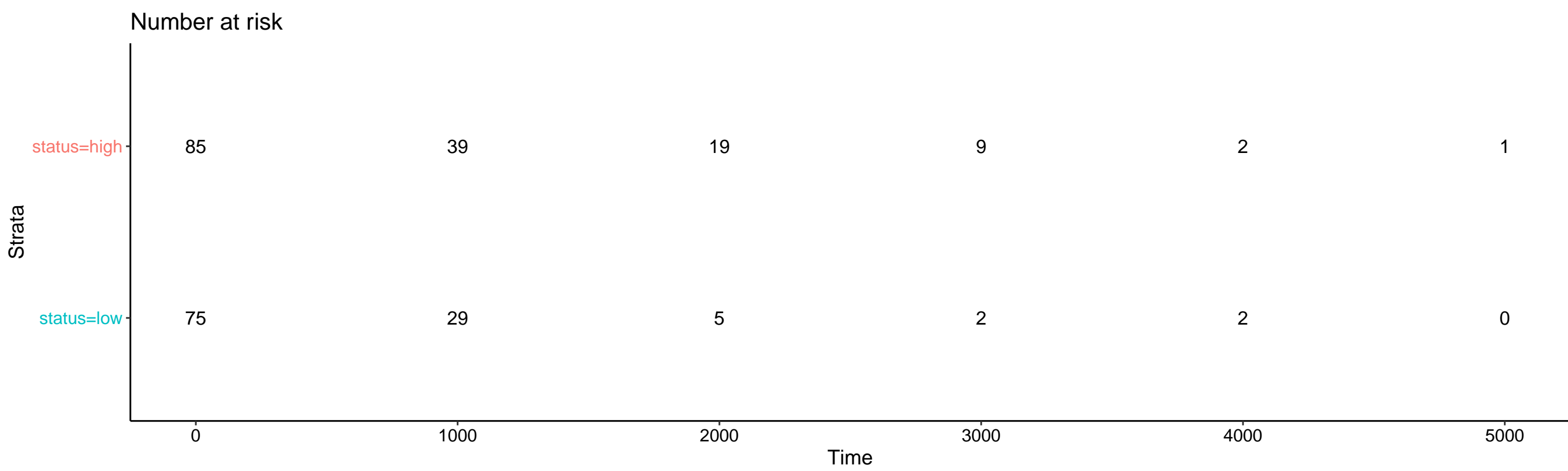
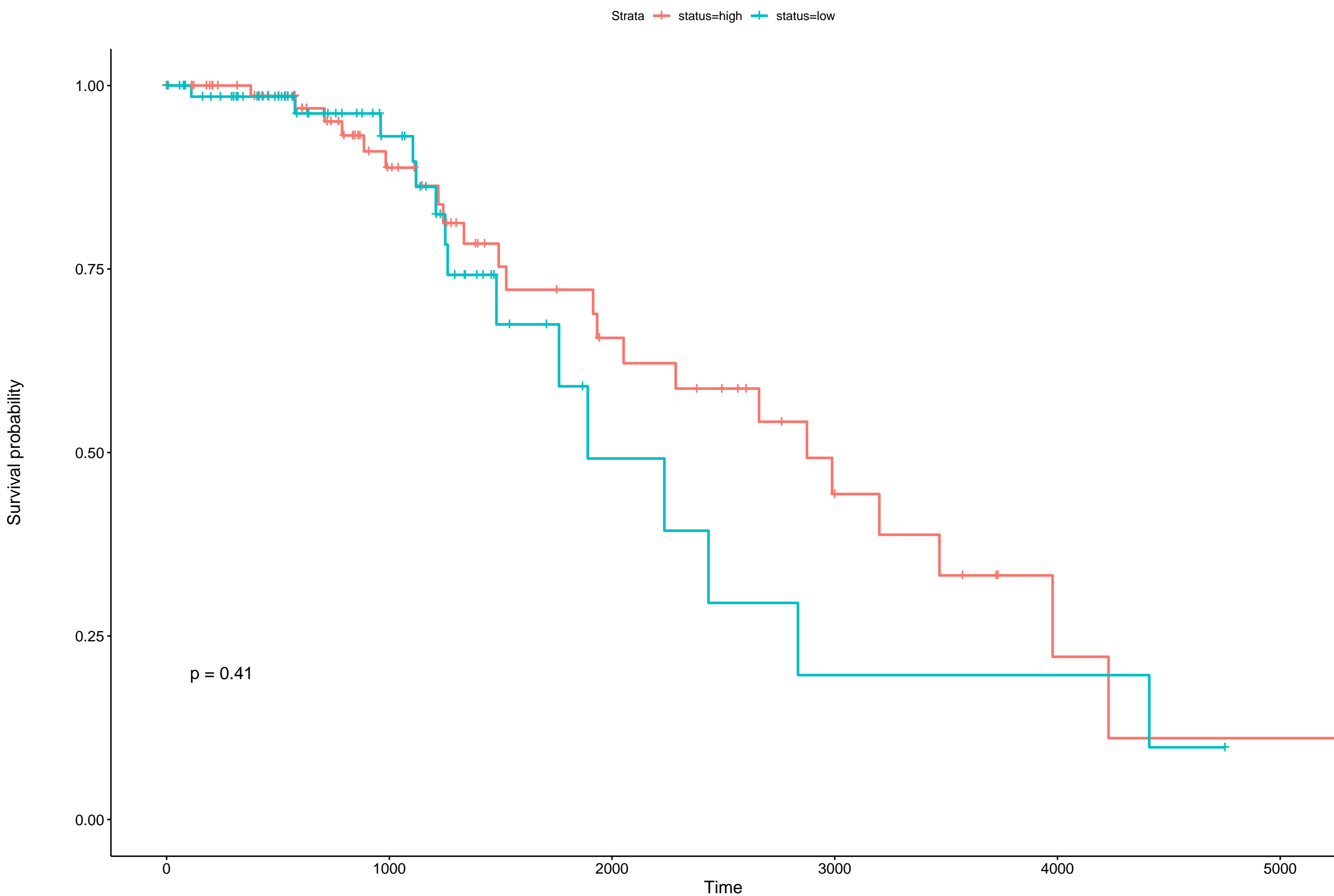
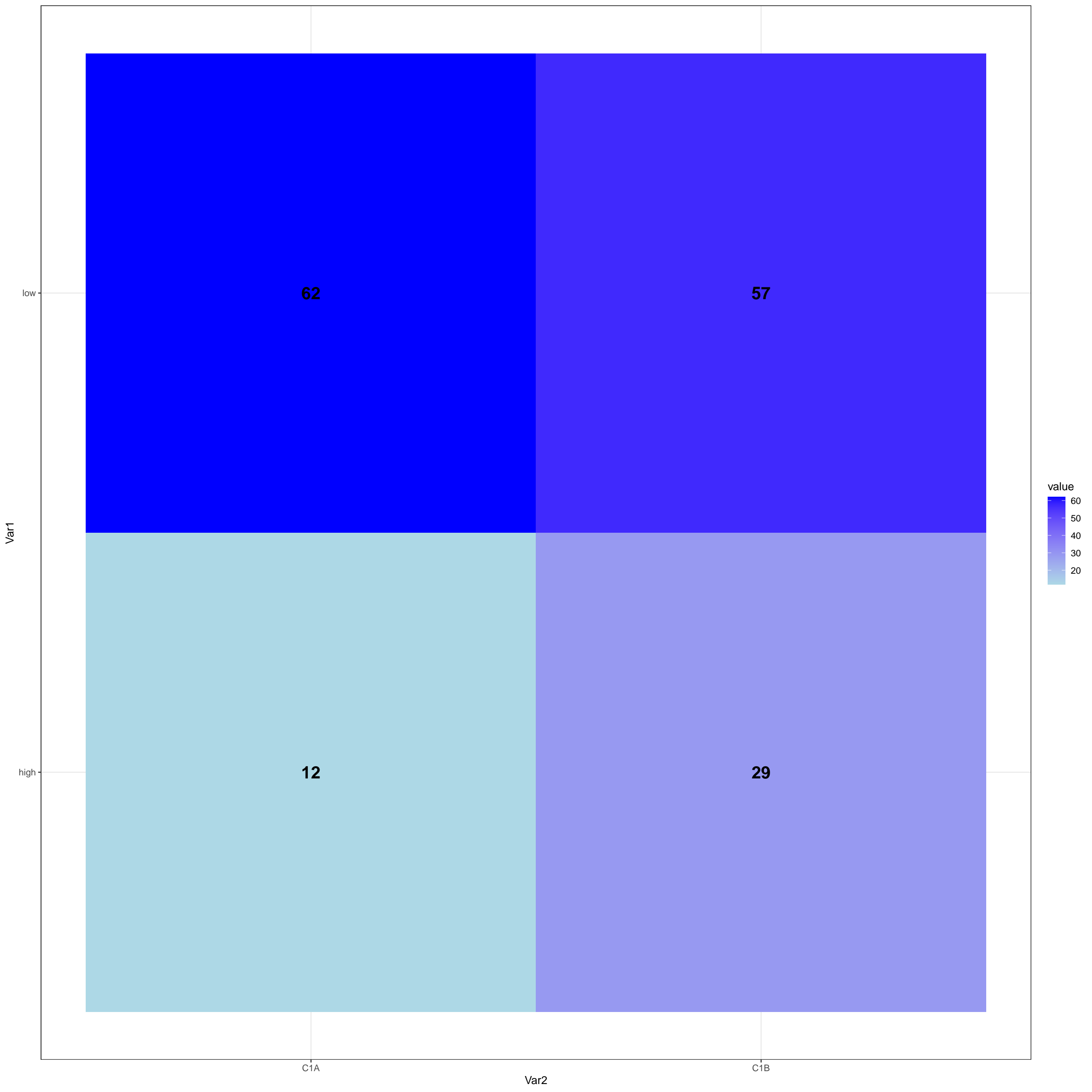


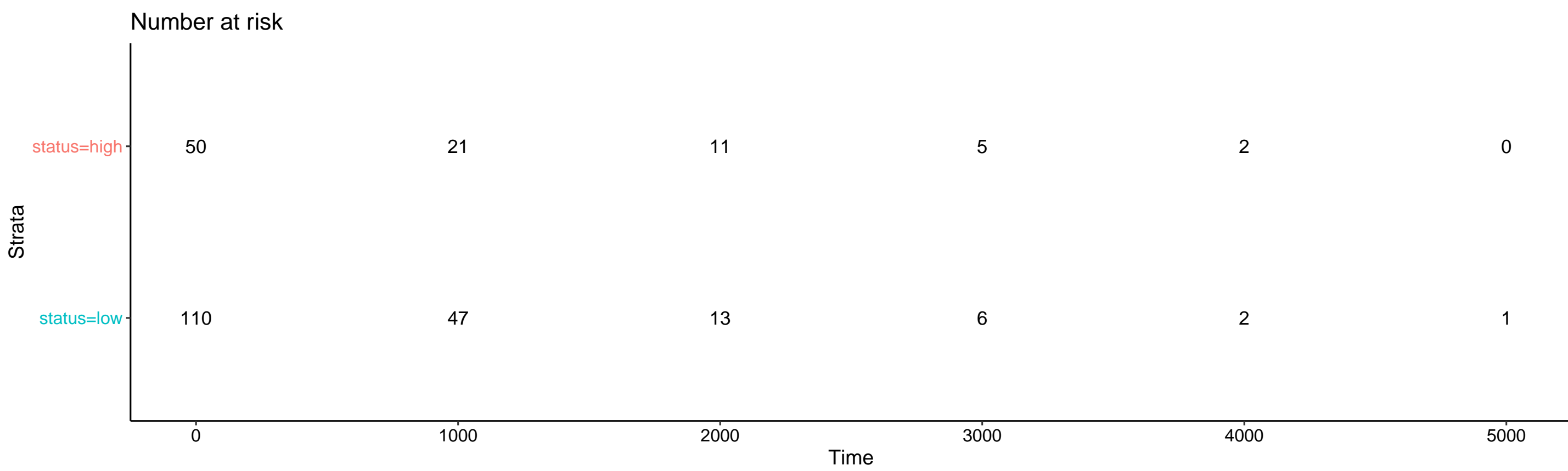
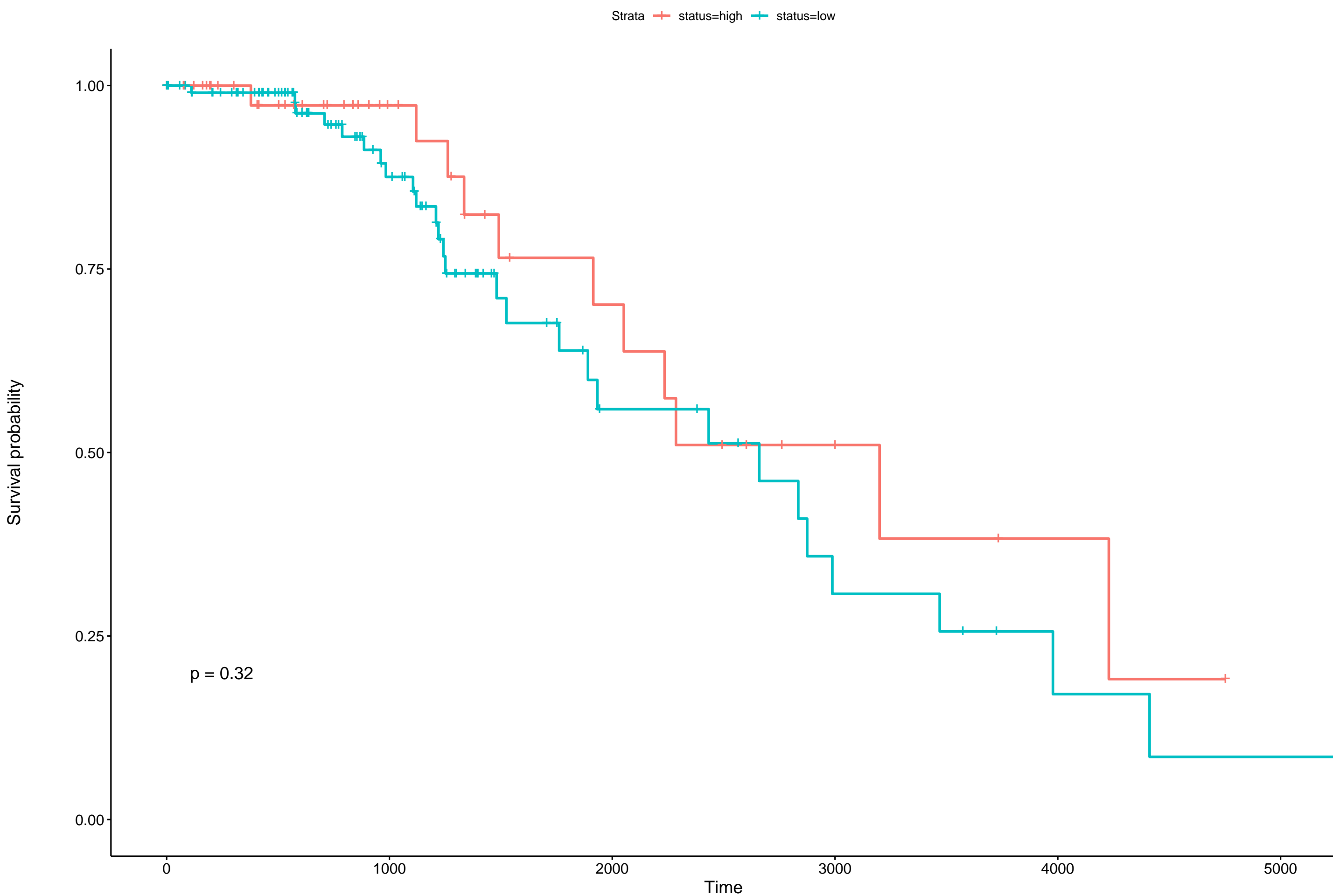


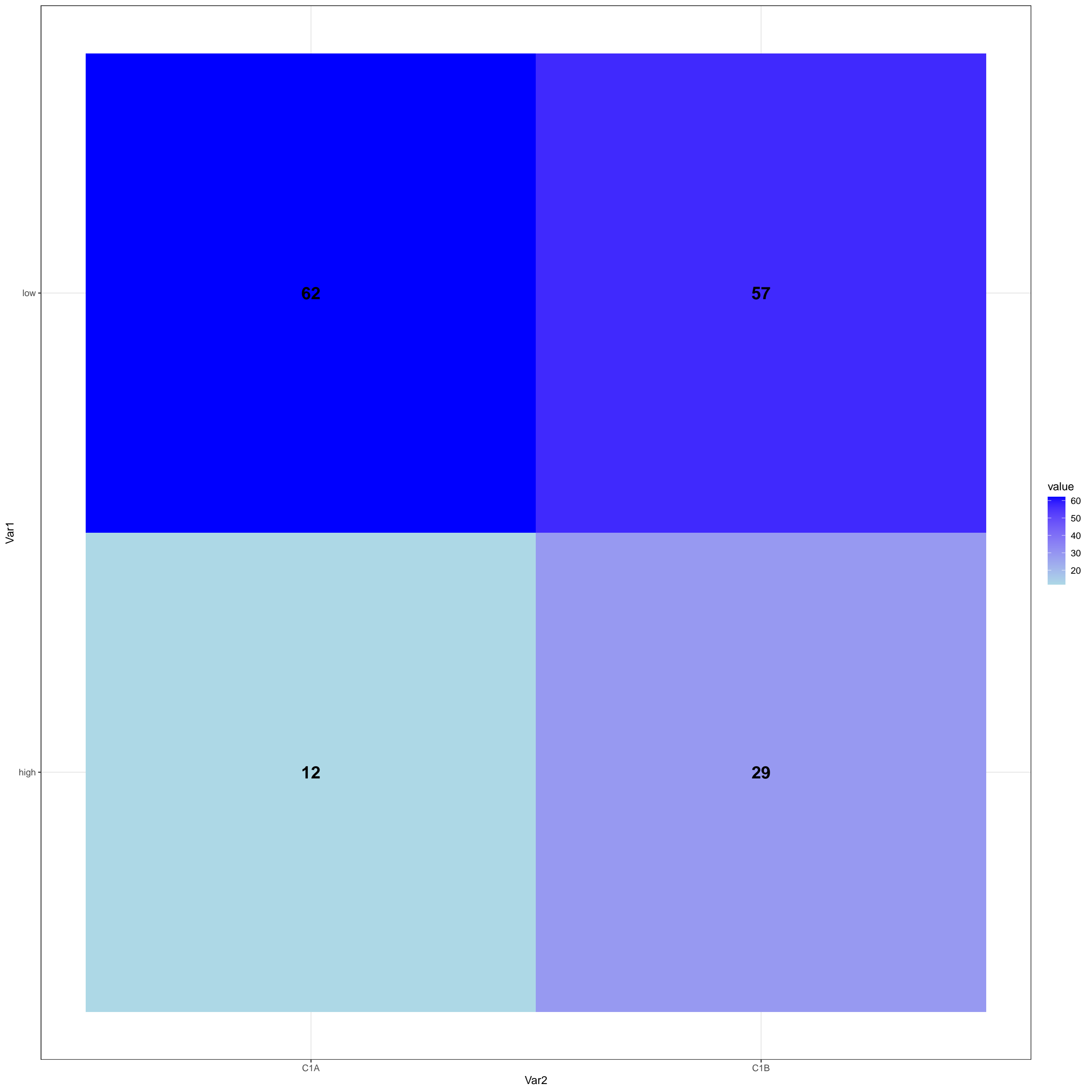
# MicrogliaMacrophageCorrGenes H: C1B-like



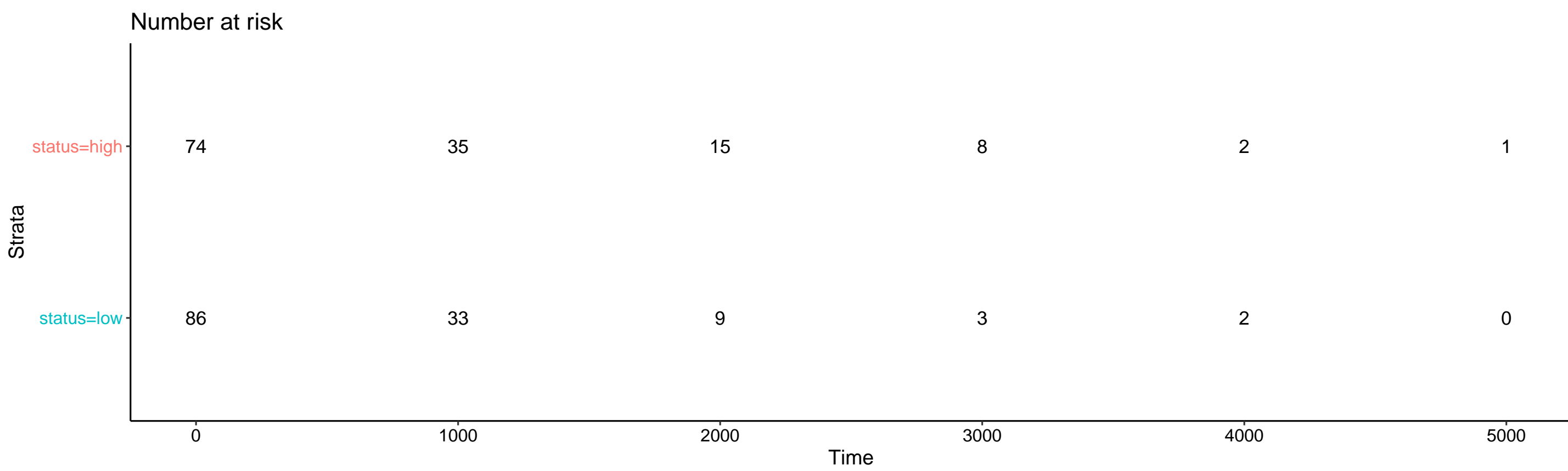
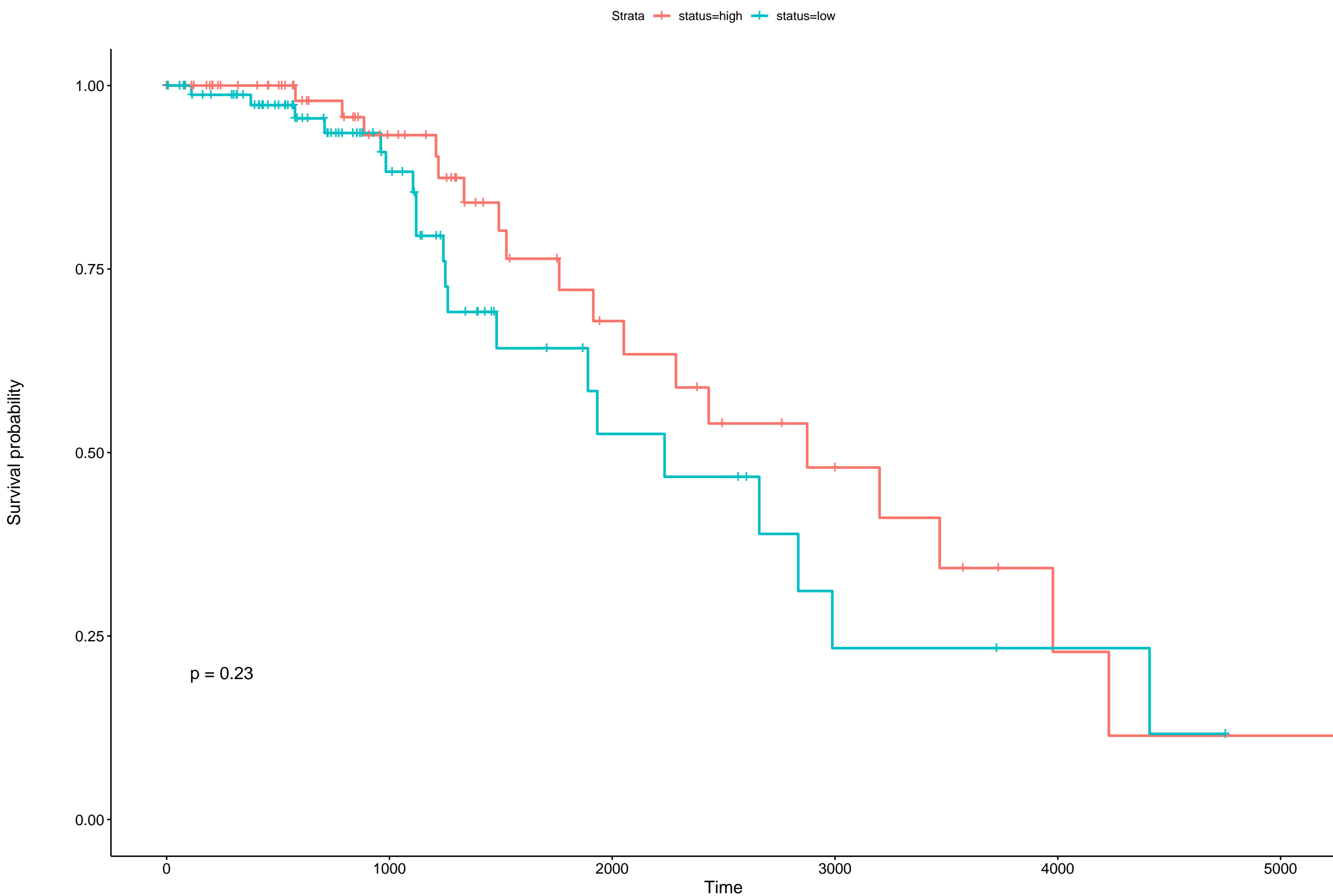


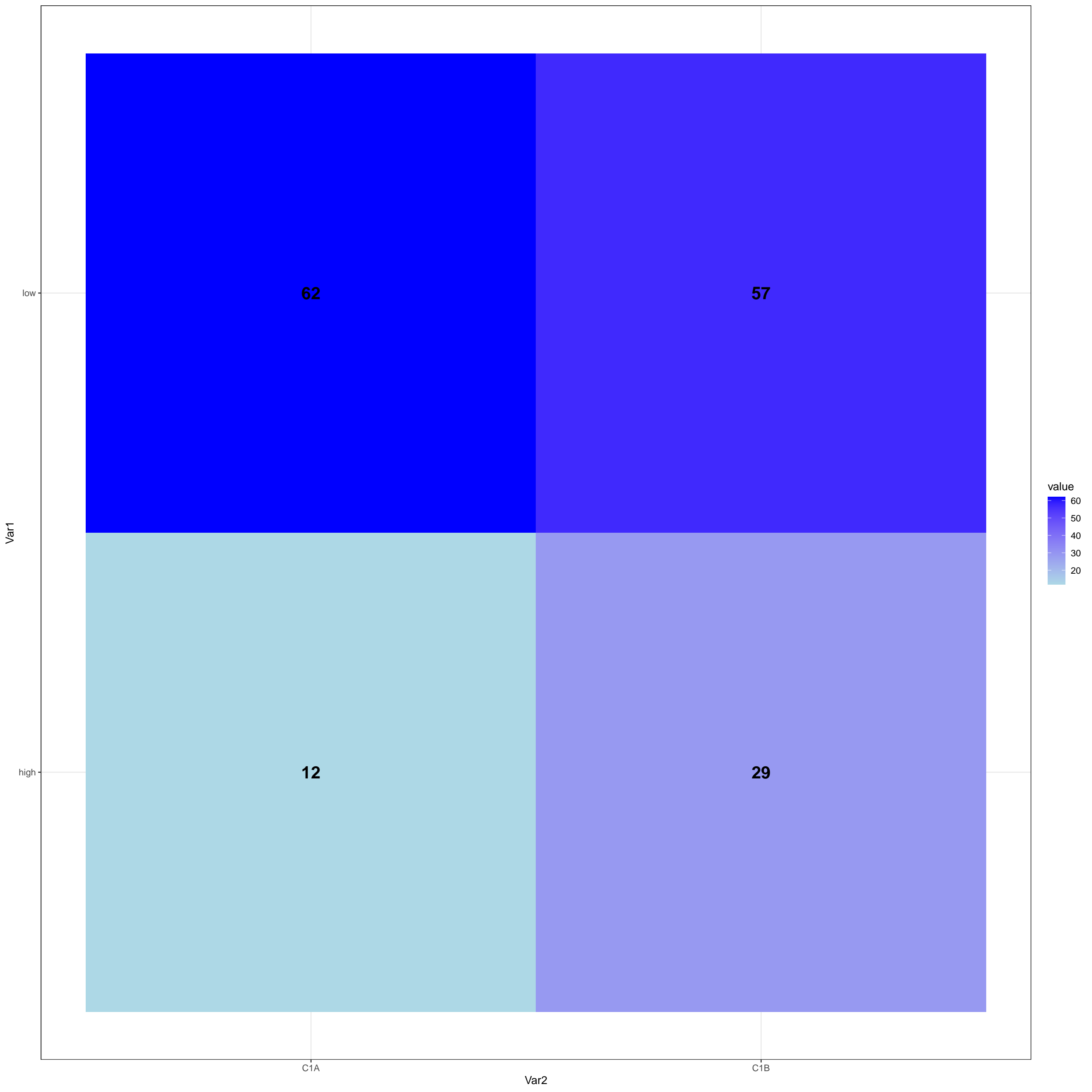
# Bcells H: C1B-like



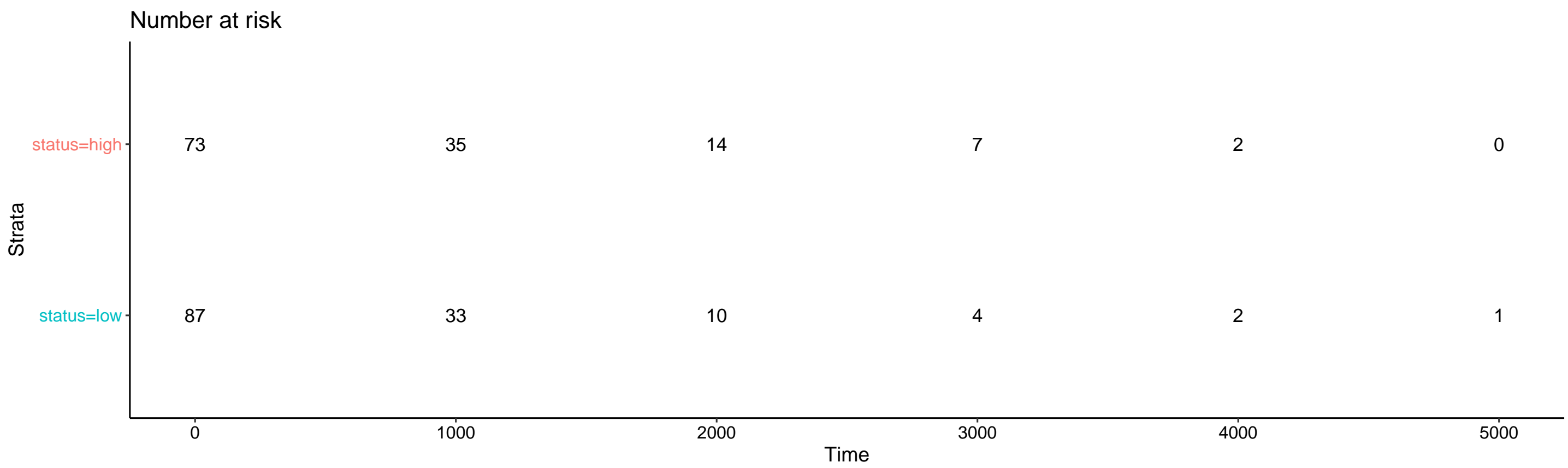
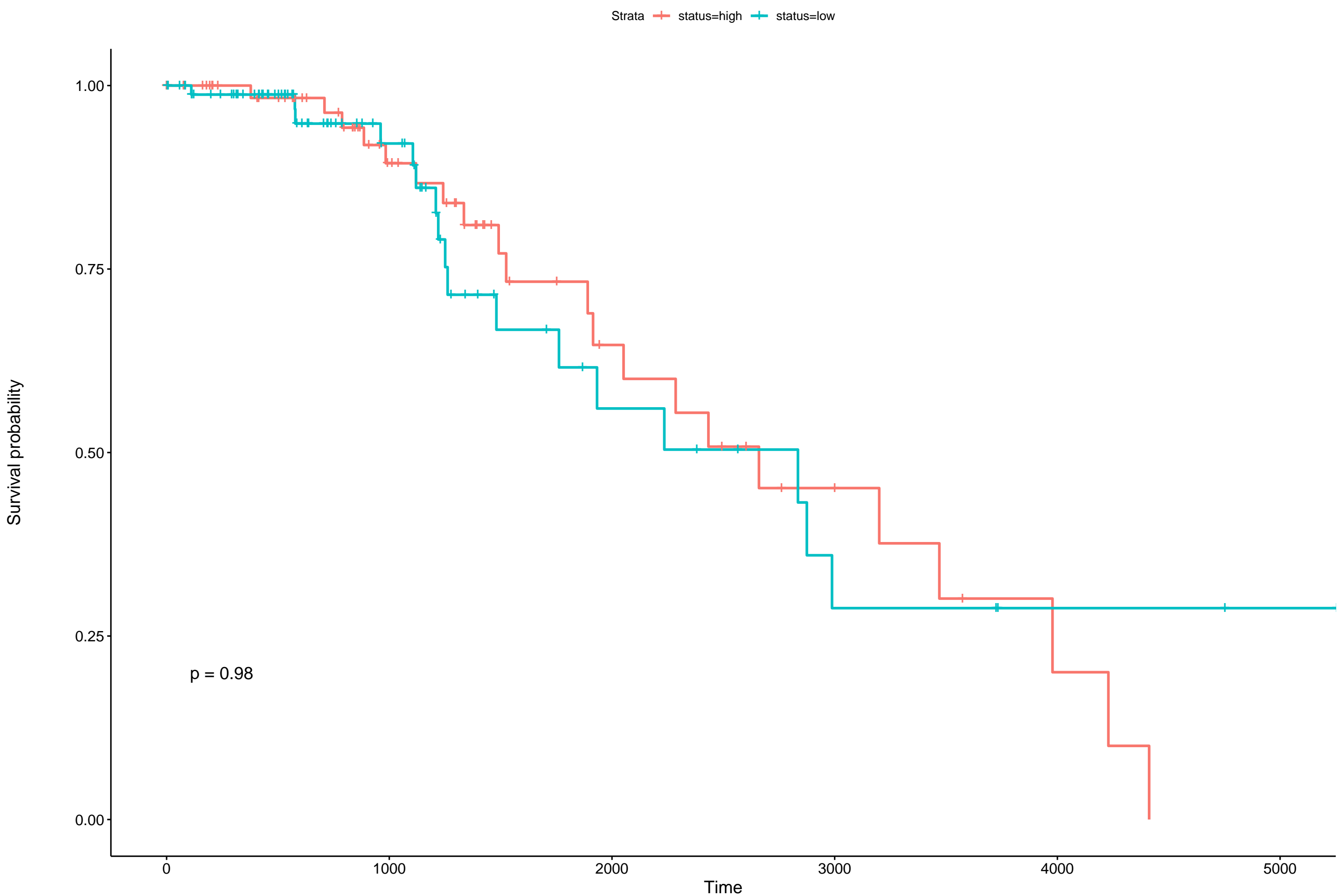


# APC.T.cell.inhibition H: C1B-like

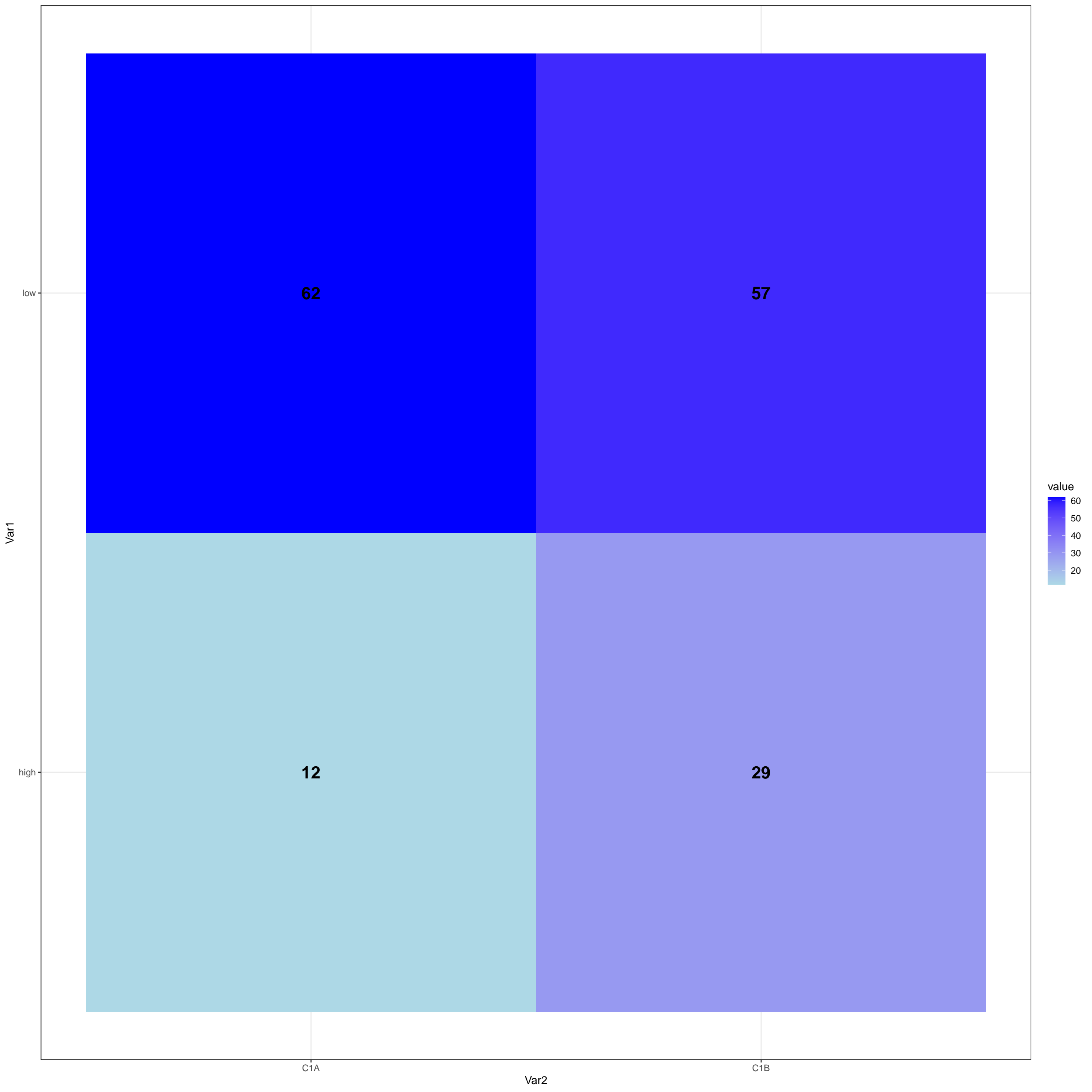




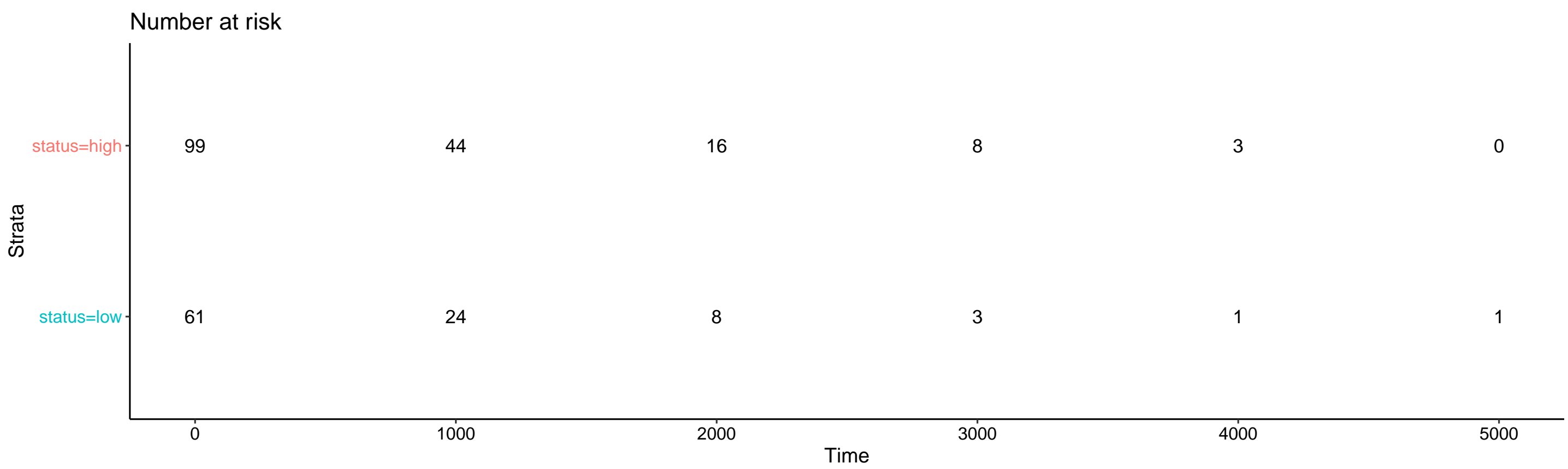
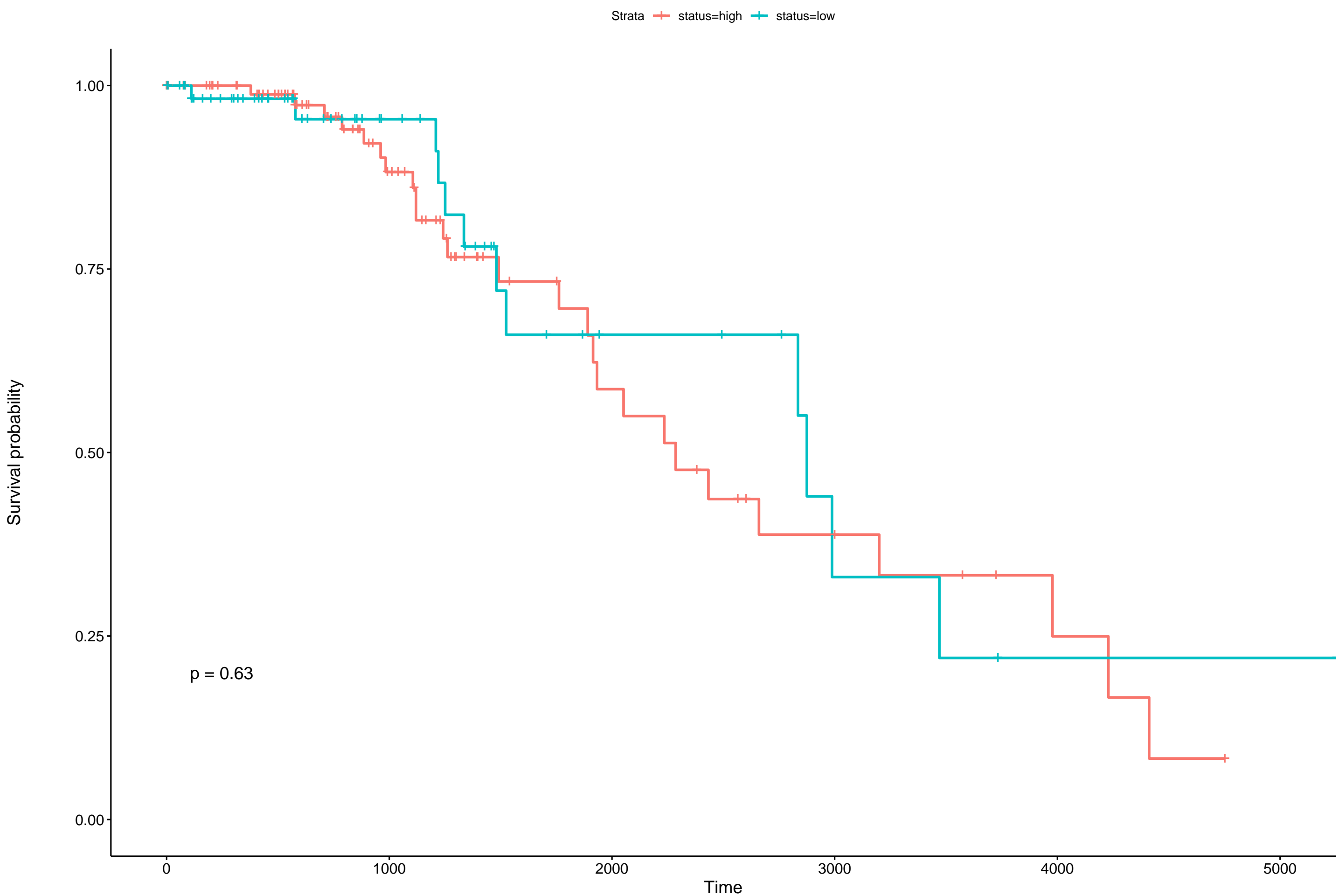
Memory\_Tcells H: C1B-like

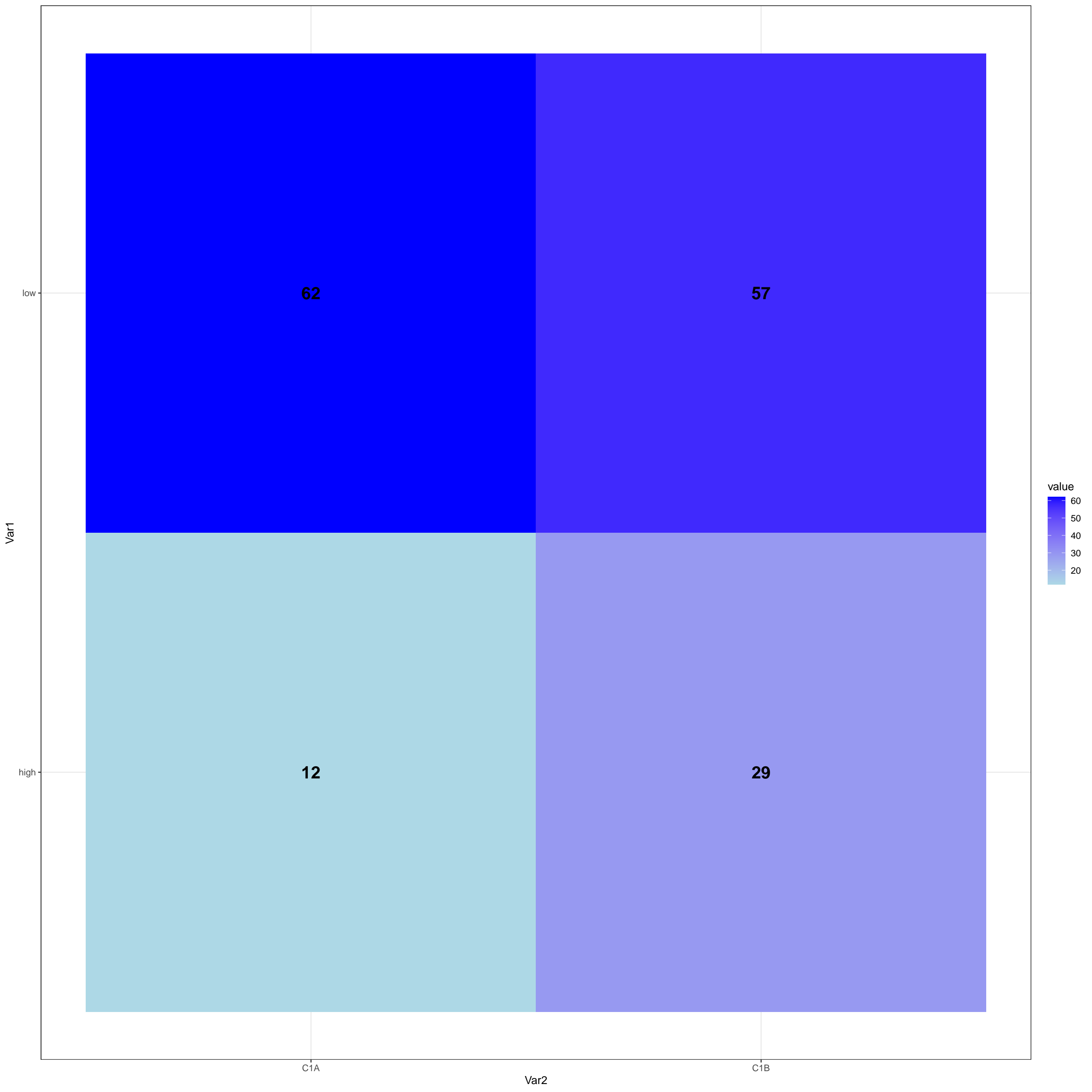




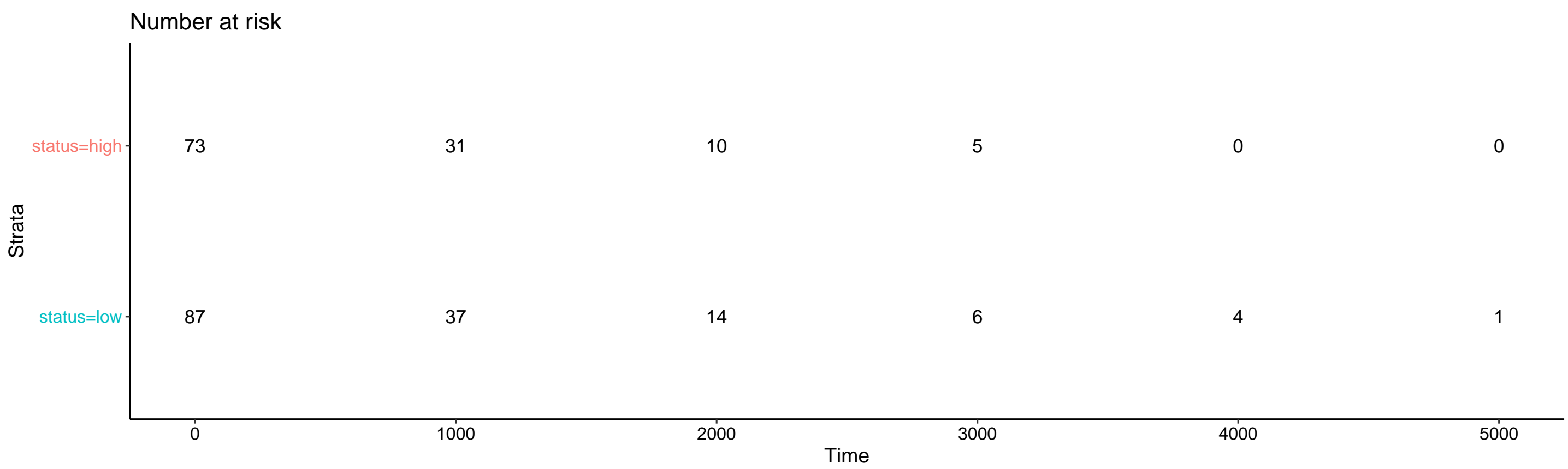
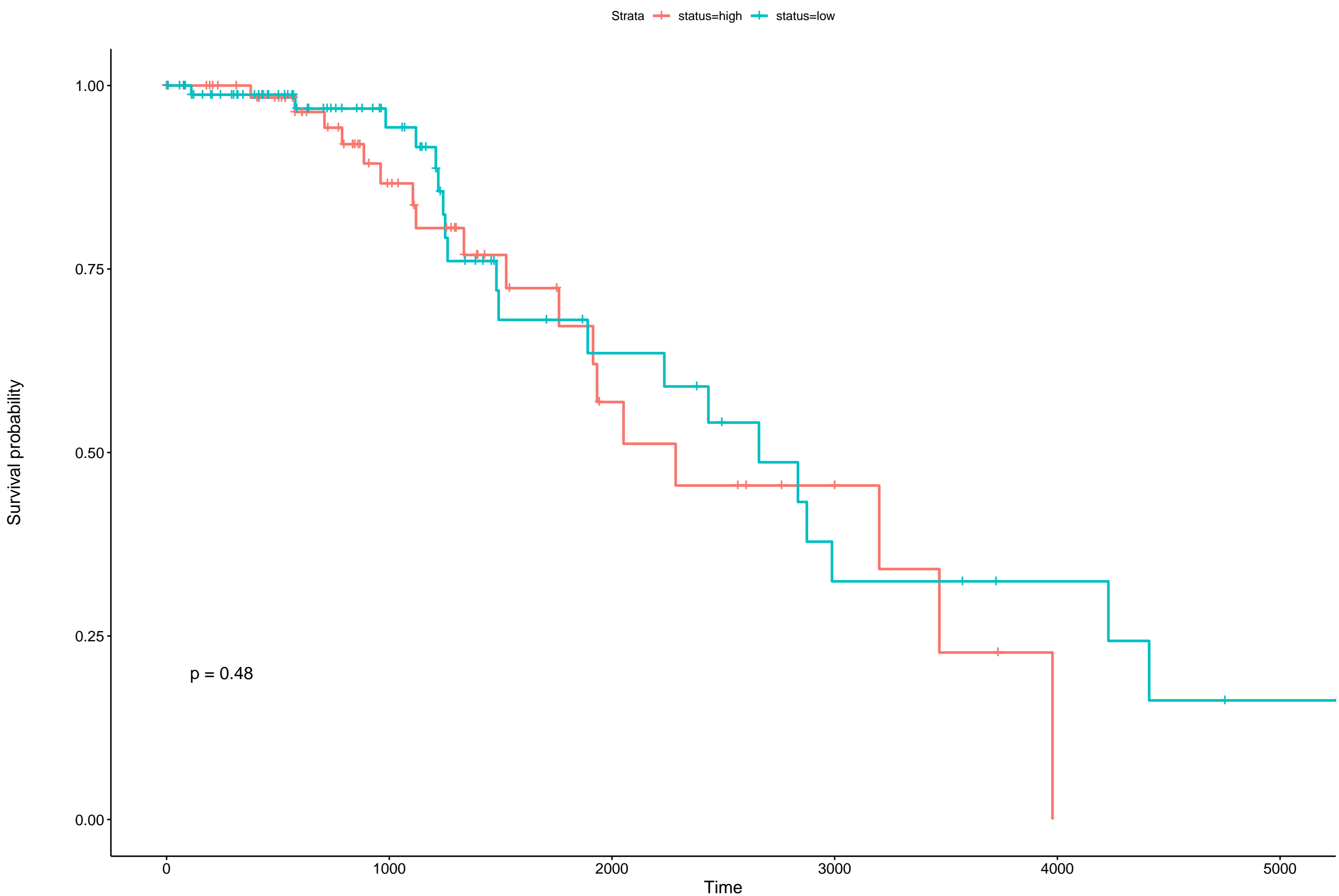


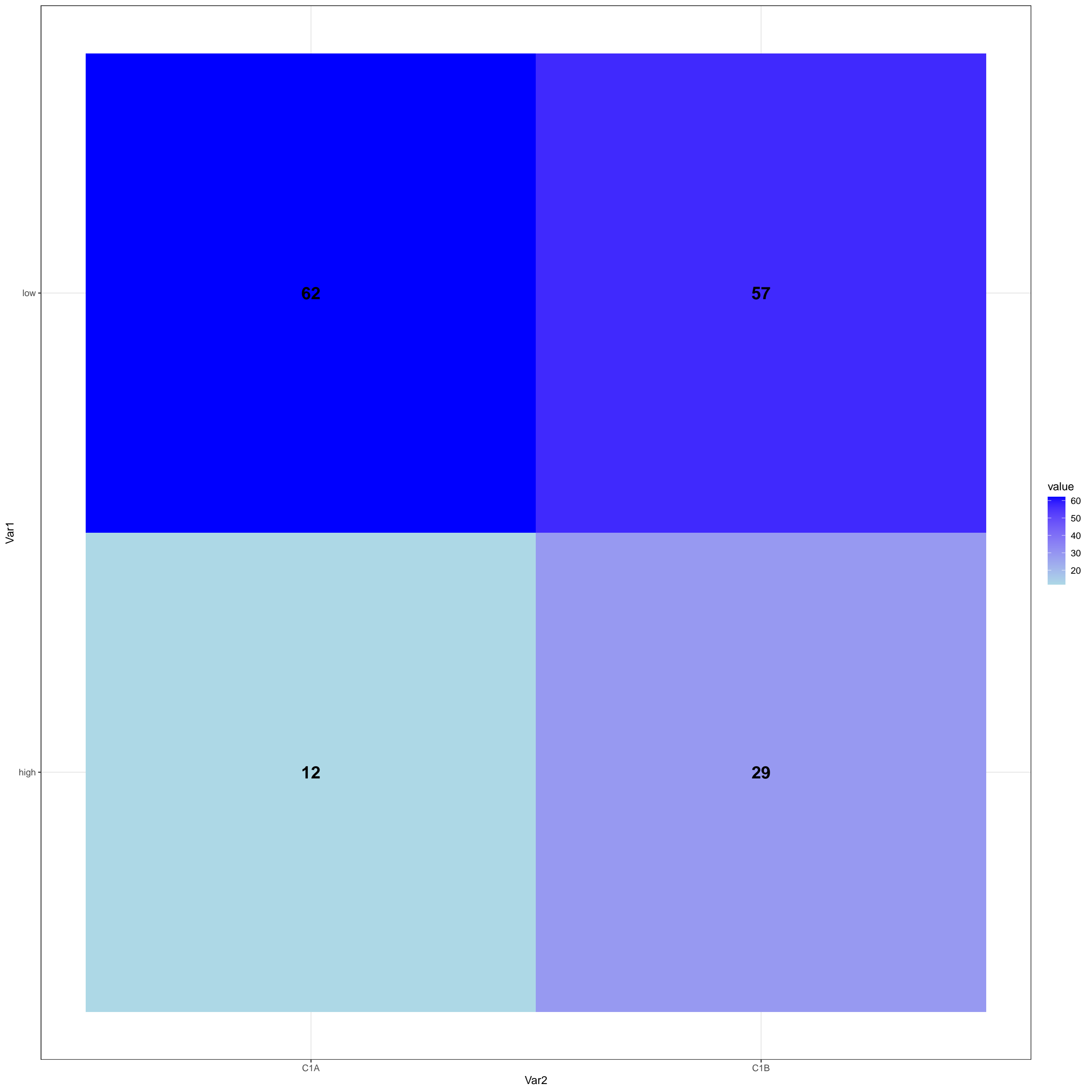
MDM\_23\_patients\_survival H: C1B-like



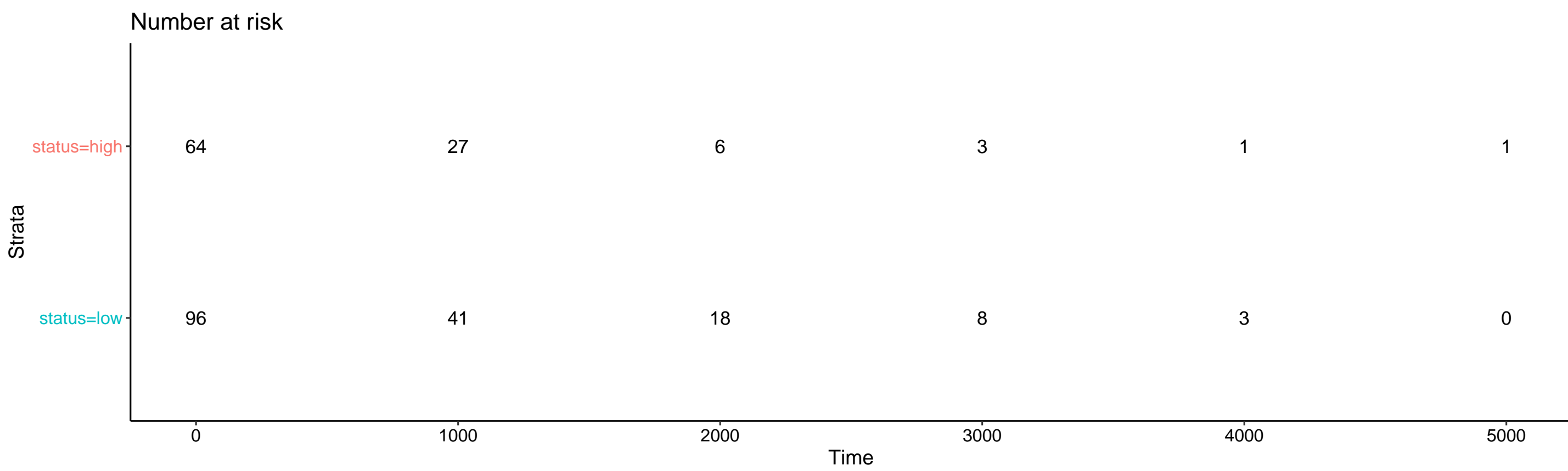
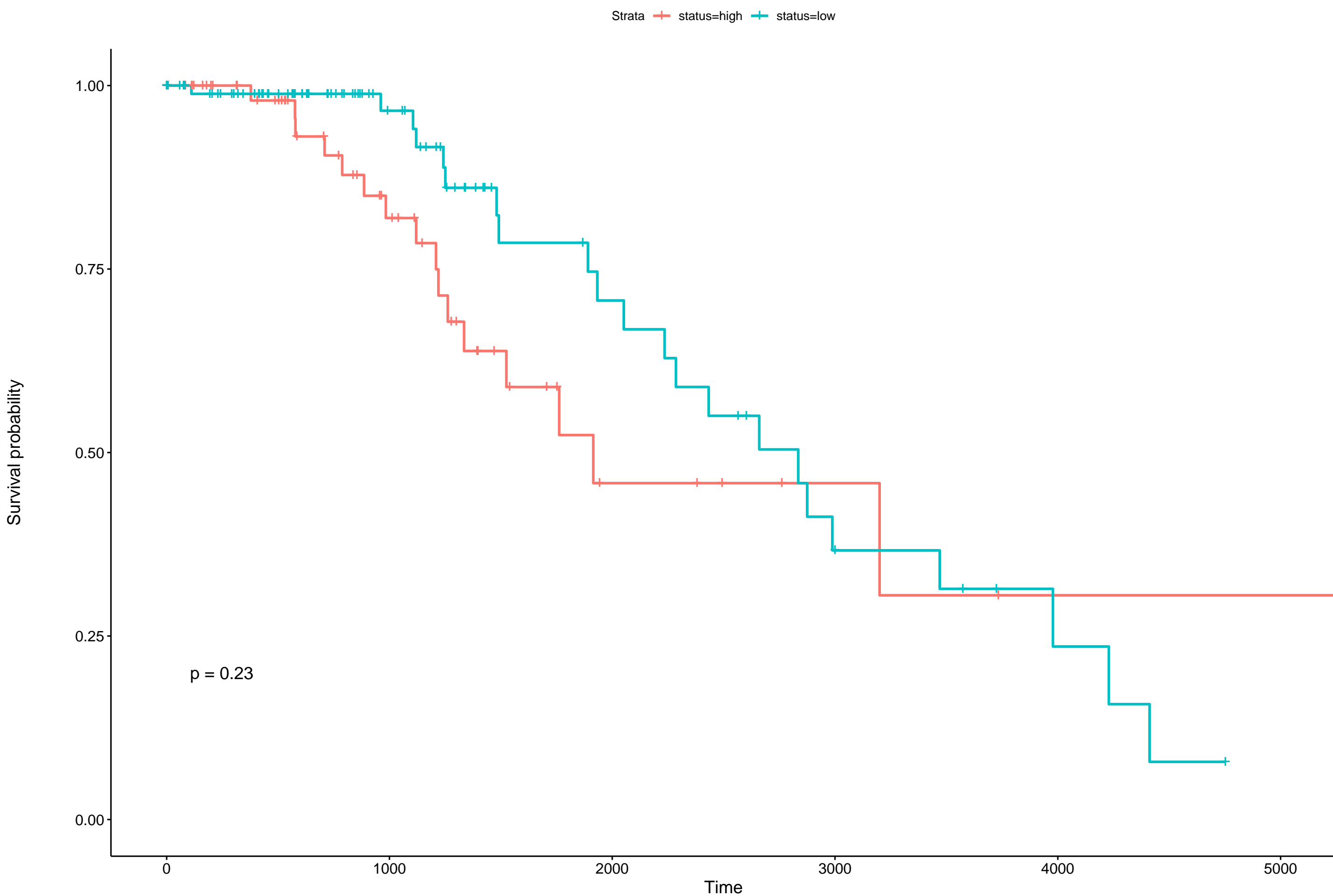


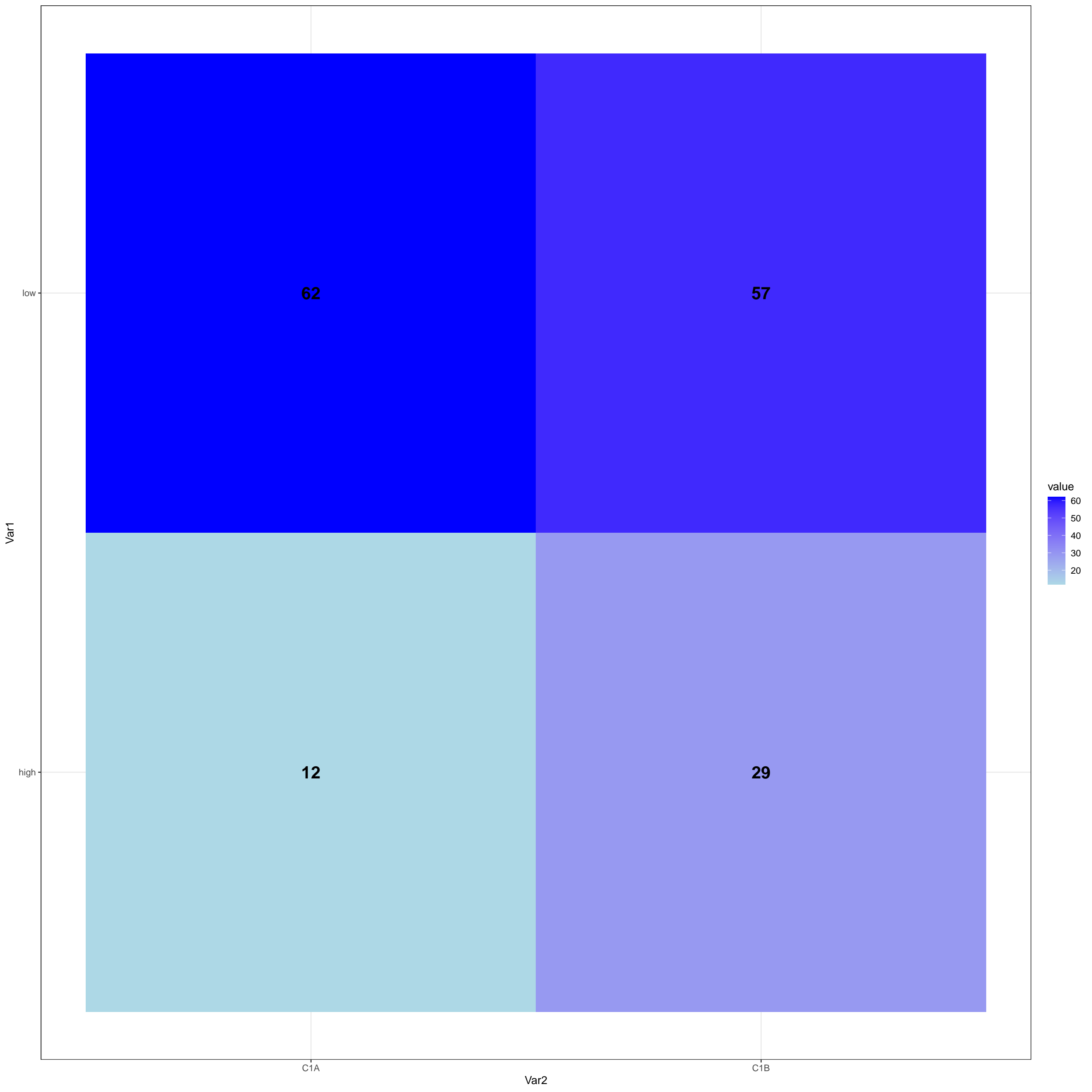
MDM\_Becher H: C1B-like



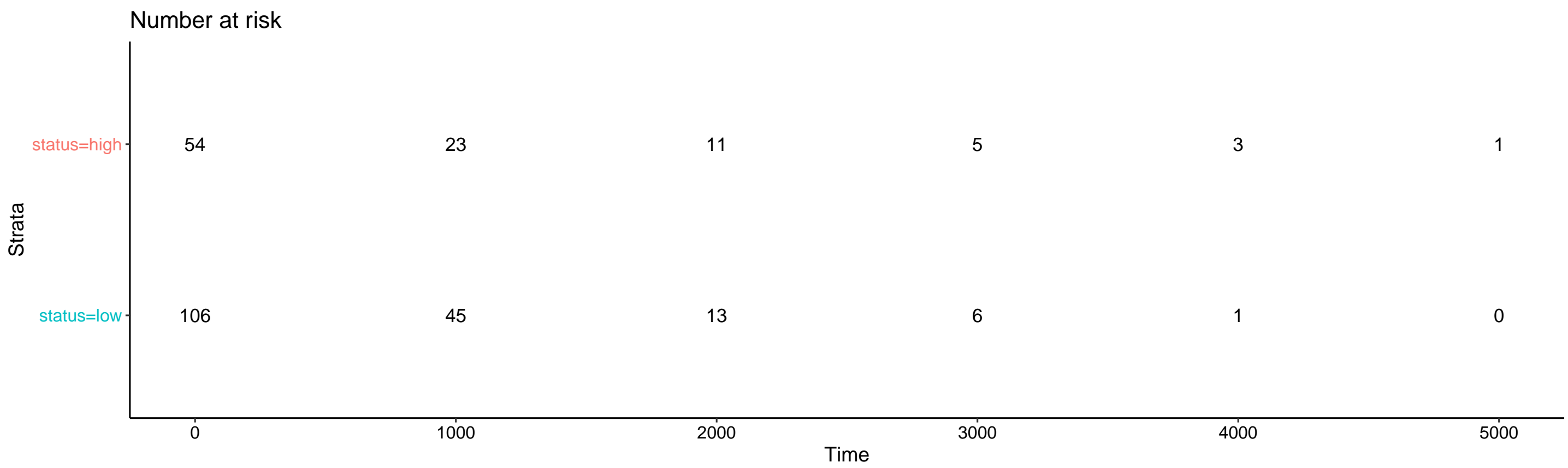
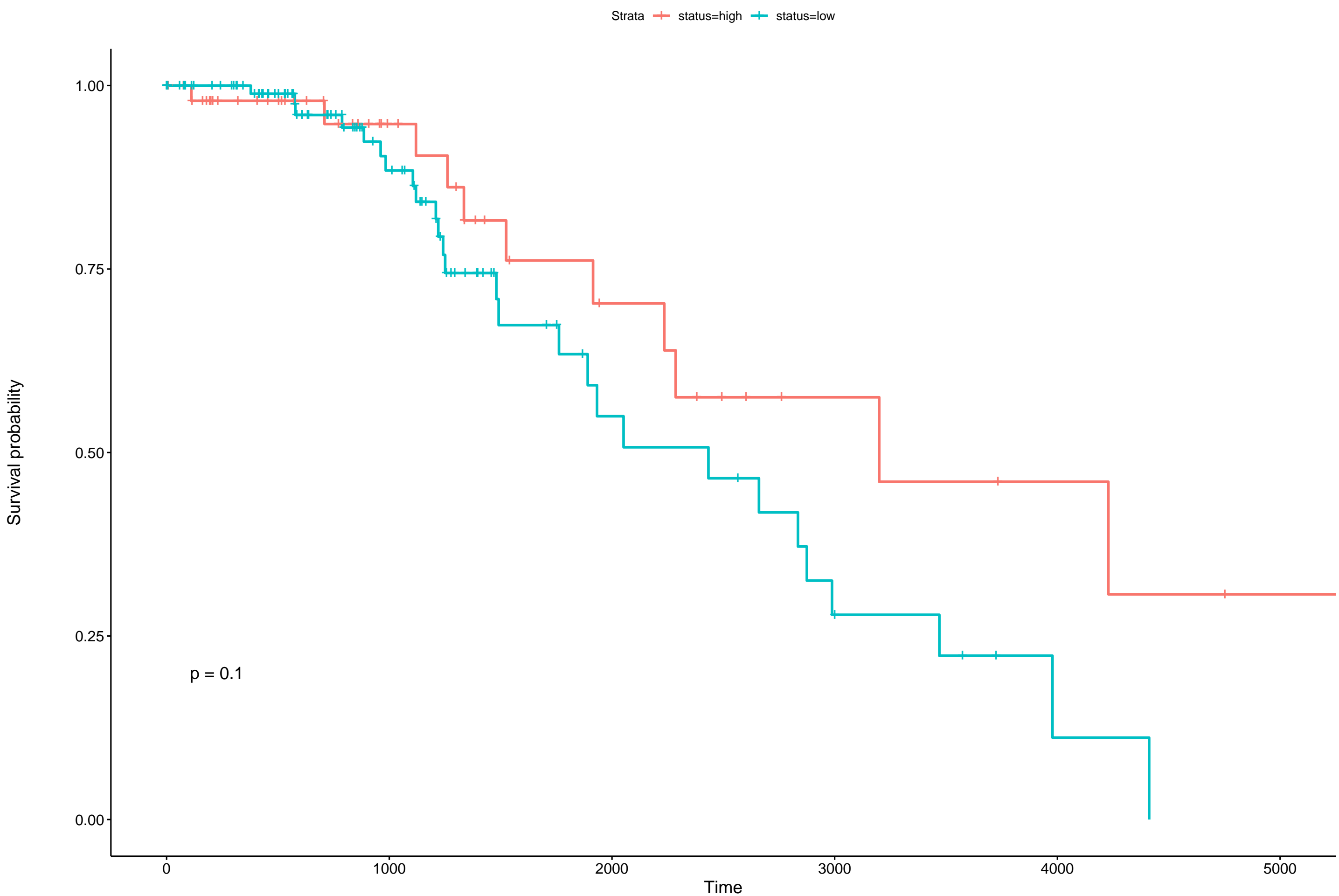


# APC.inhibition H: C1B-like

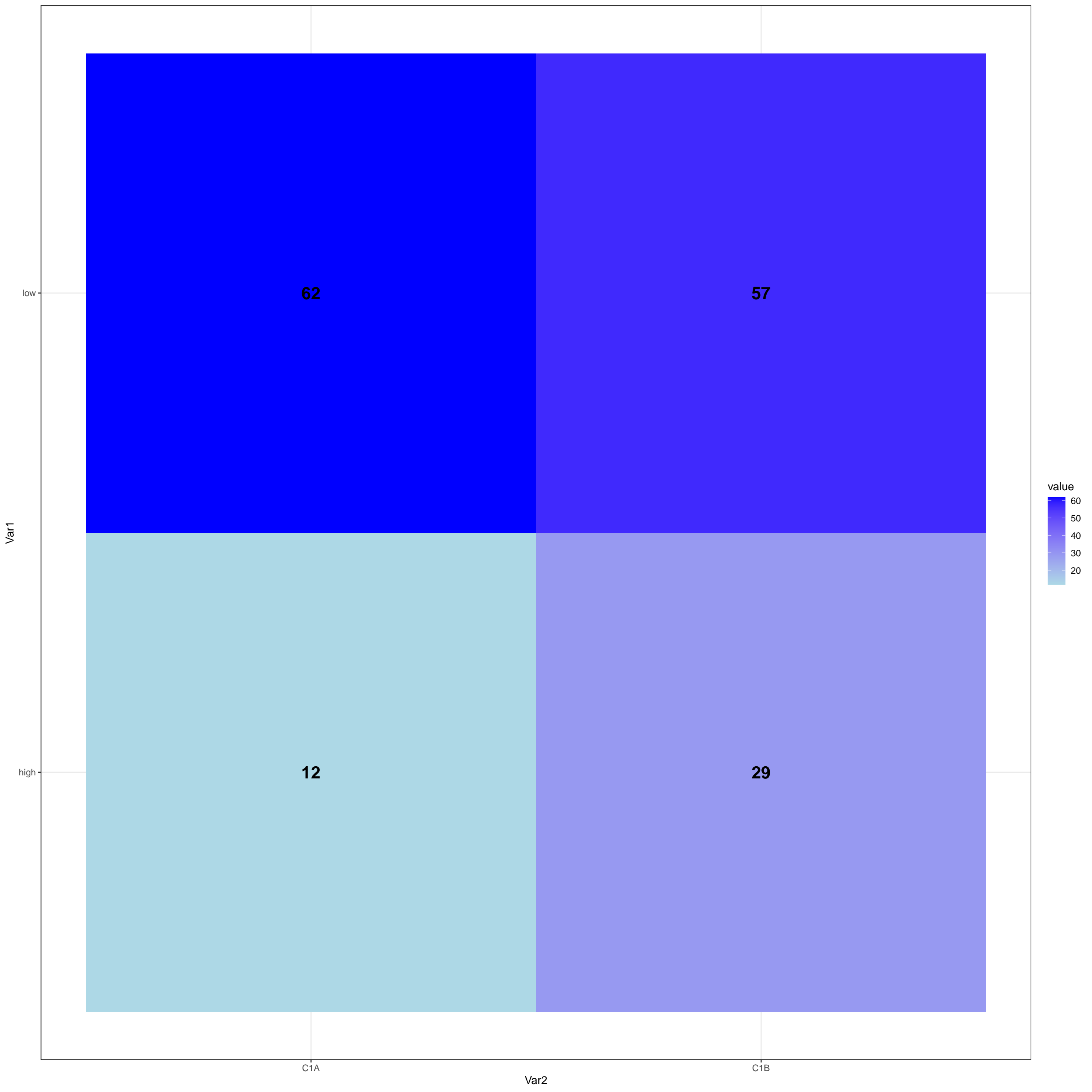




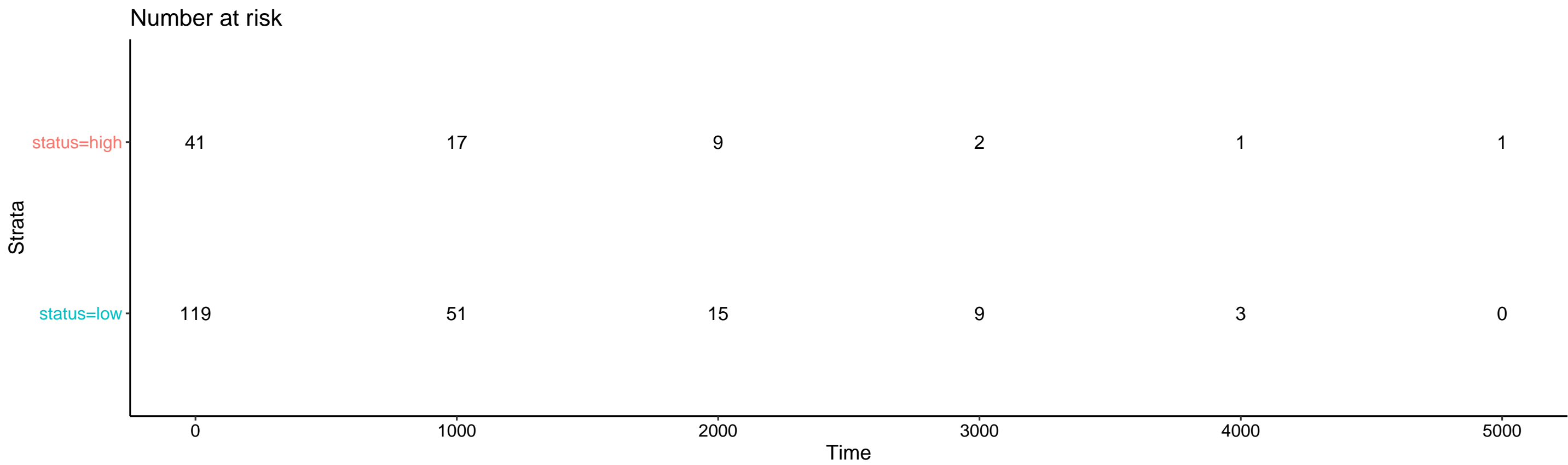
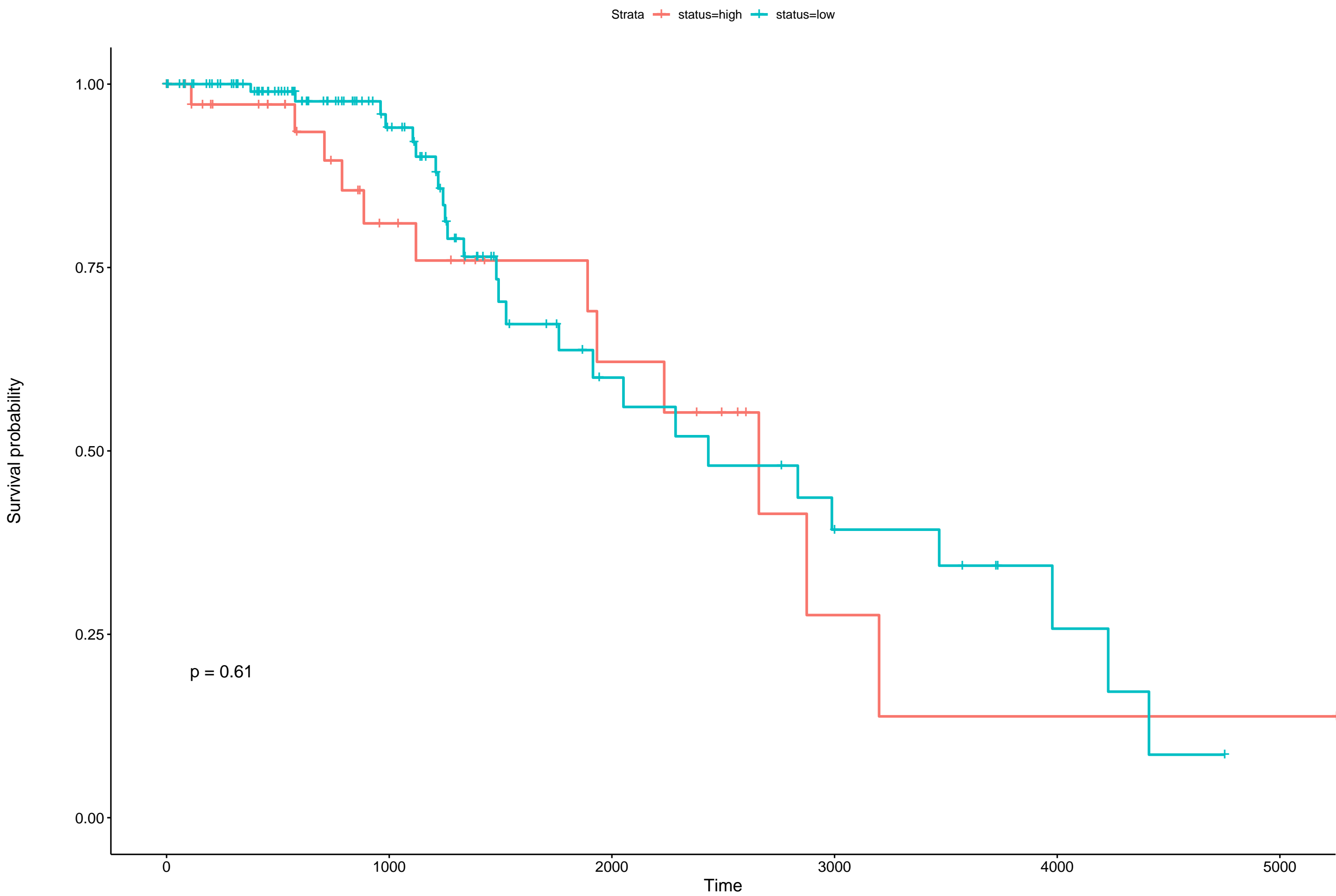
CD8\_Tcells H: C1B-like

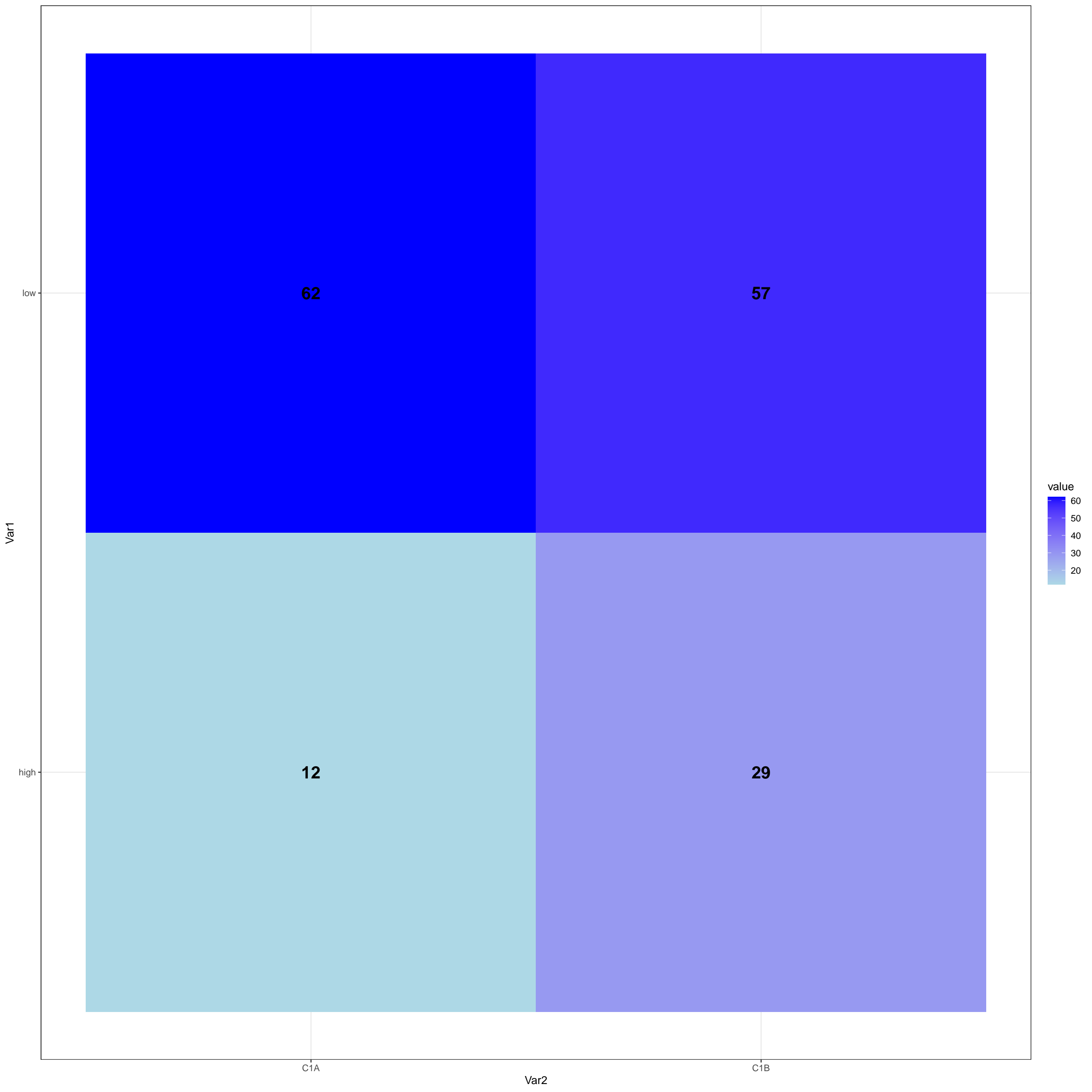




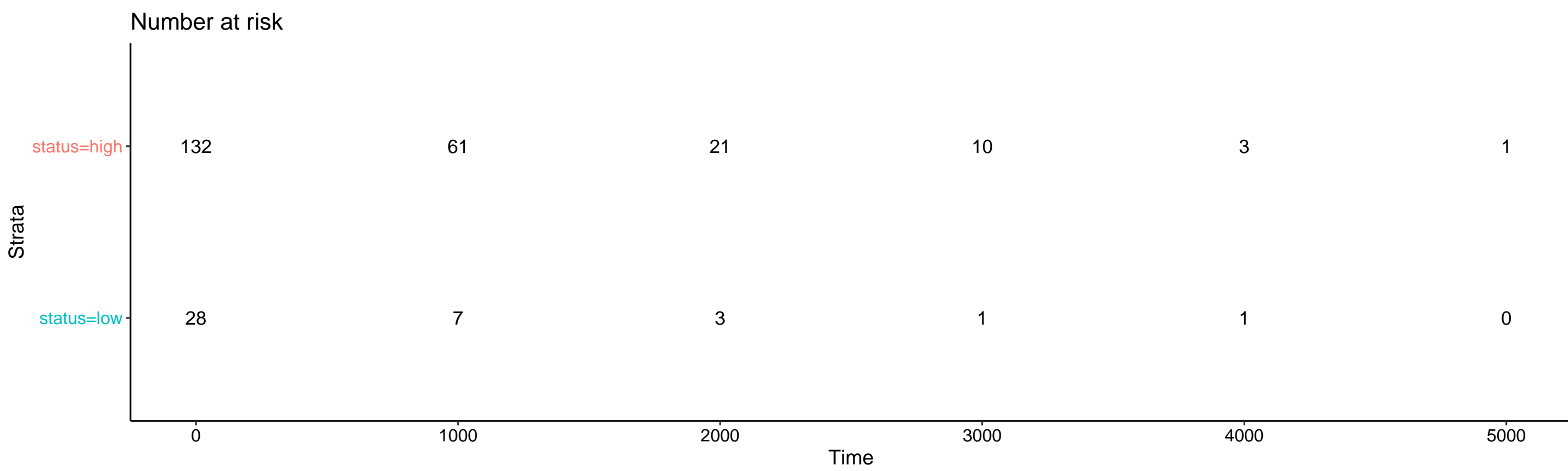
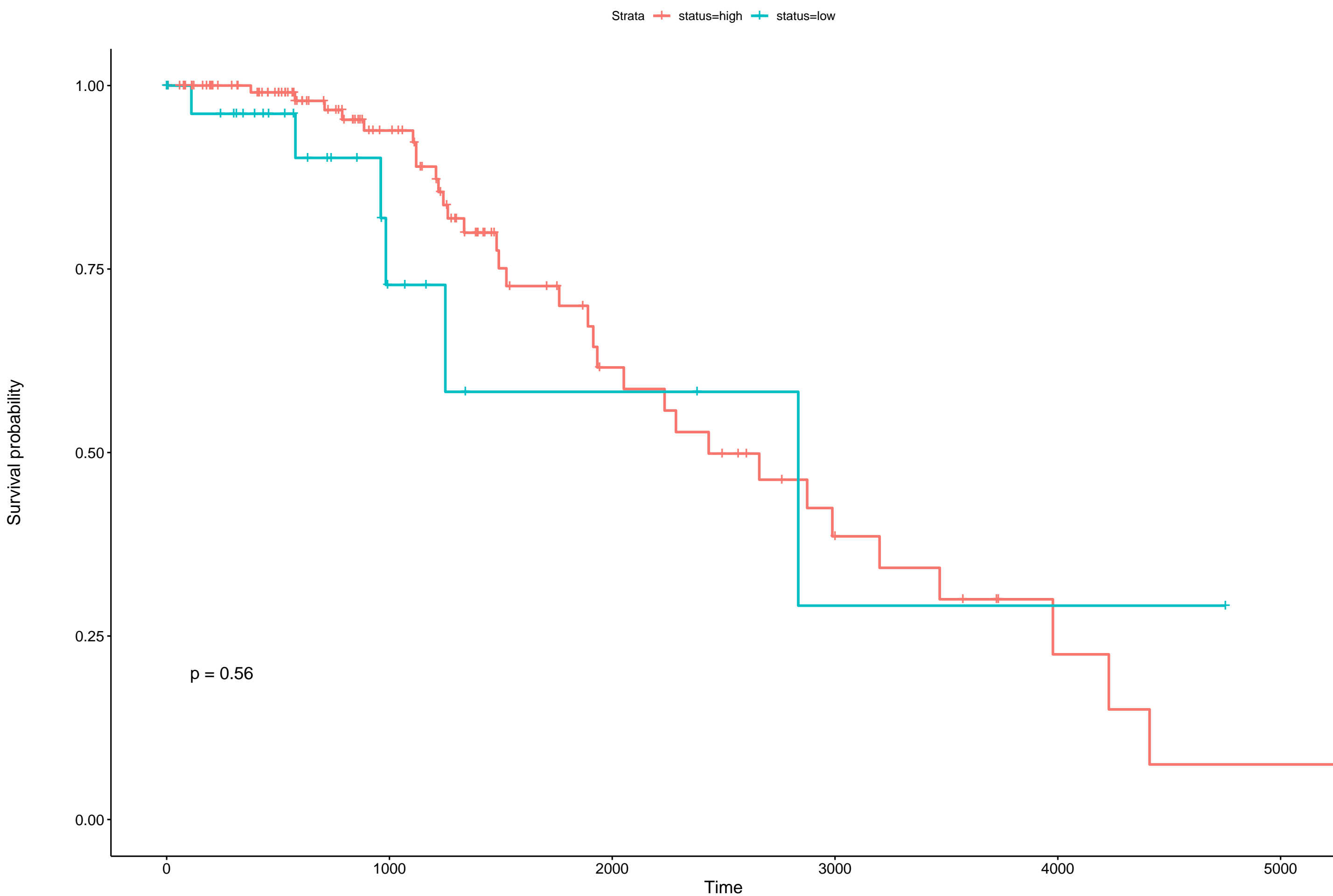


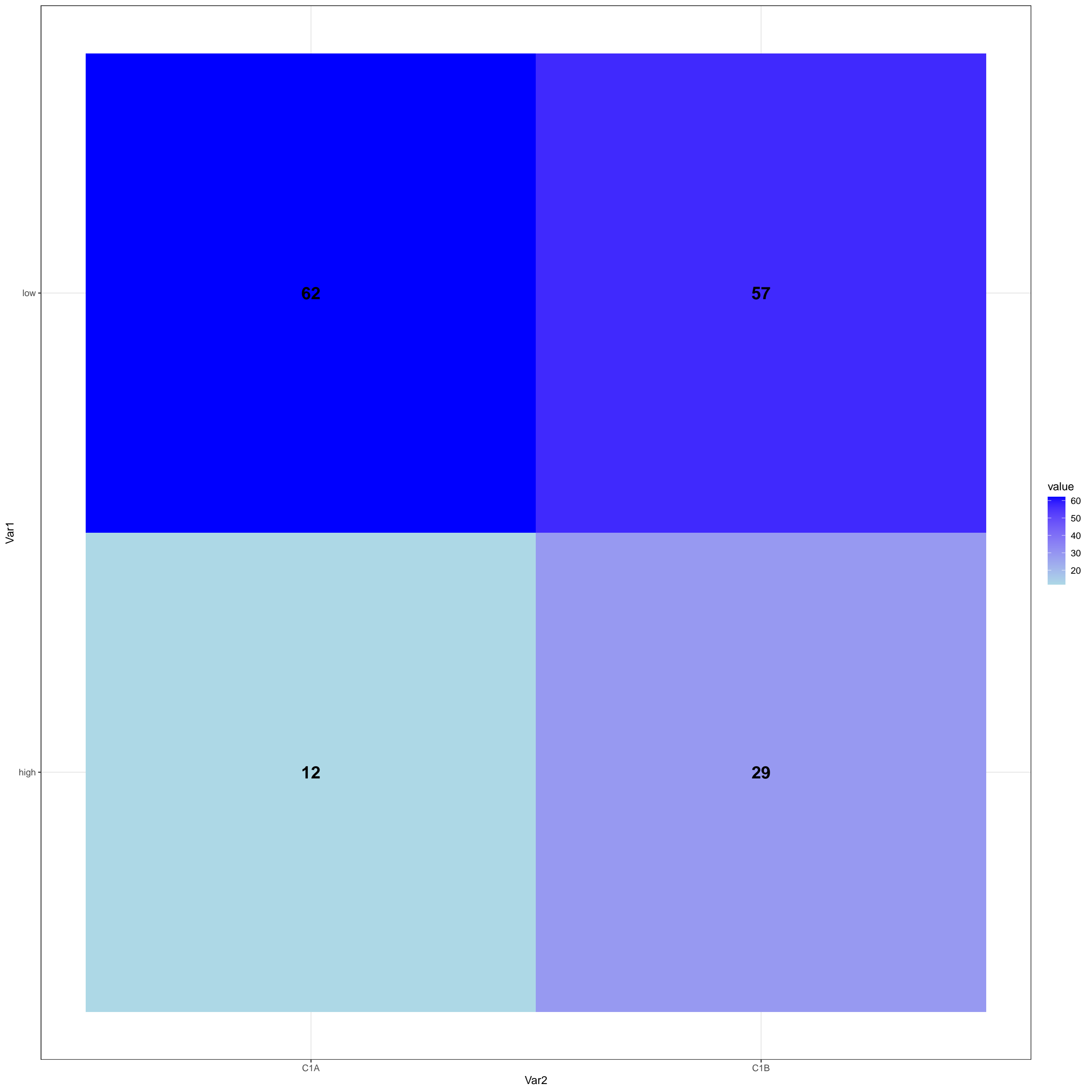
Endothelial H: C1B-like

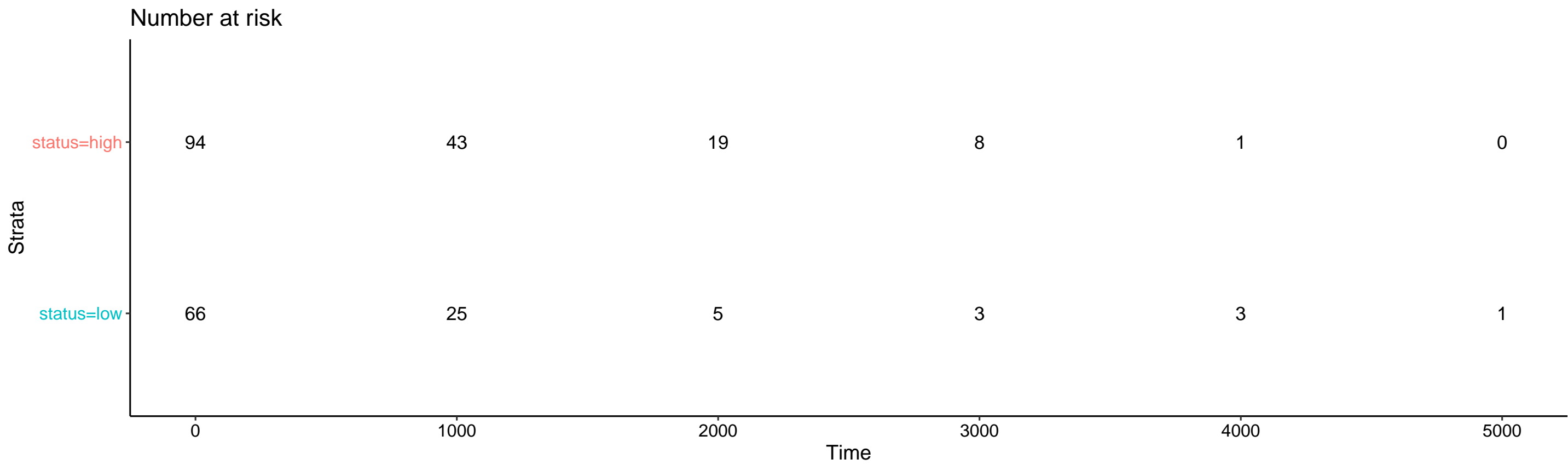
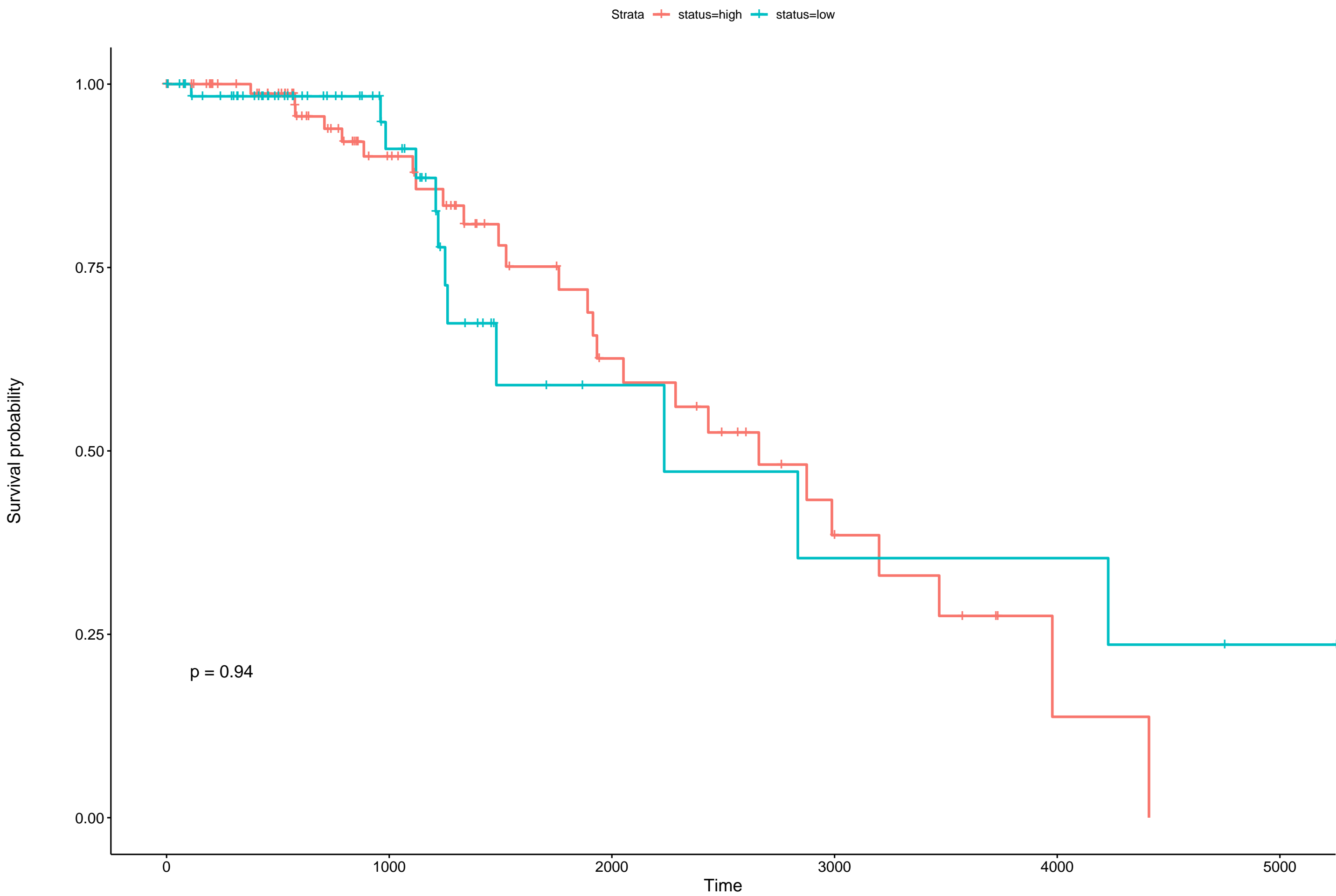


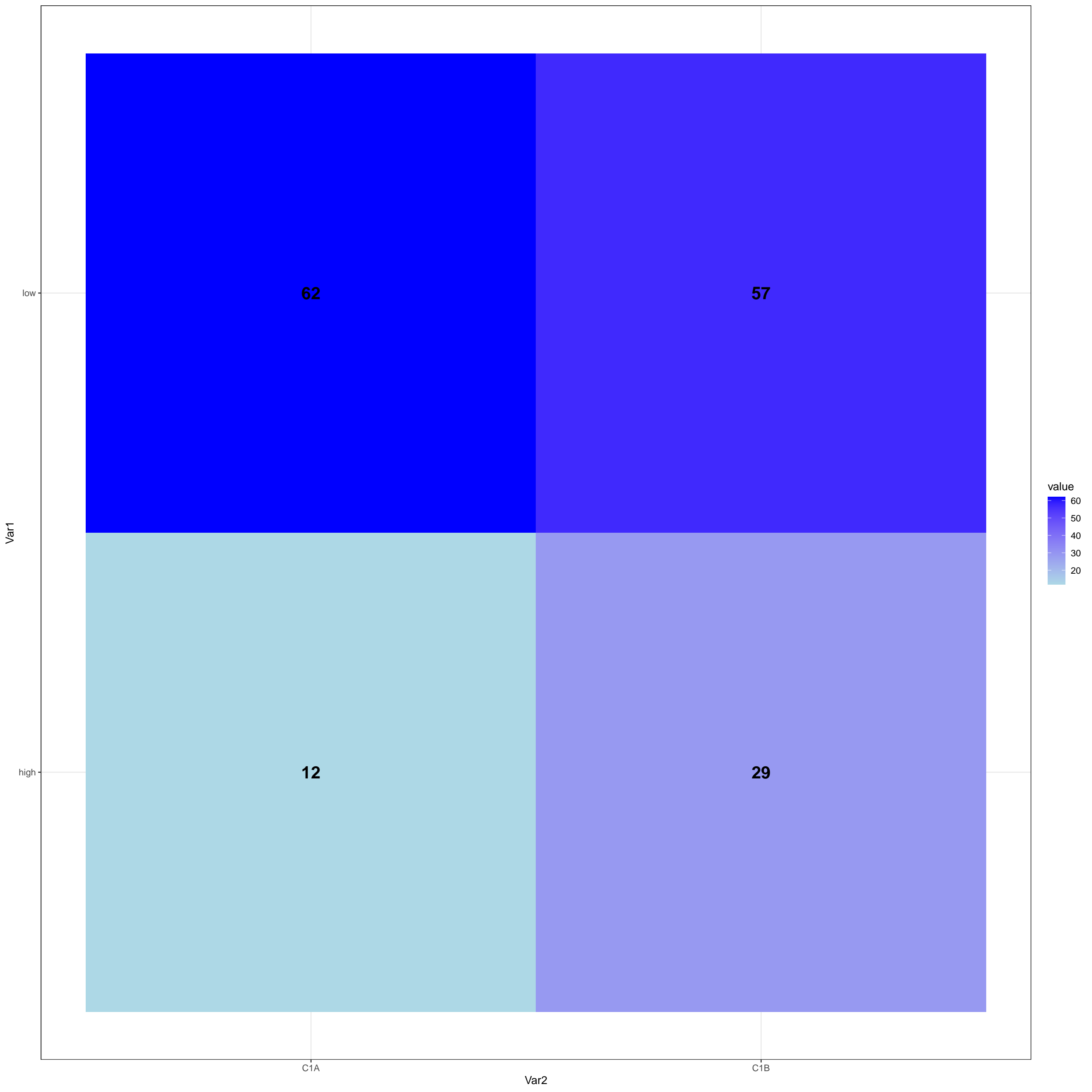


# Microglia\_Venteicher H: C1B-like

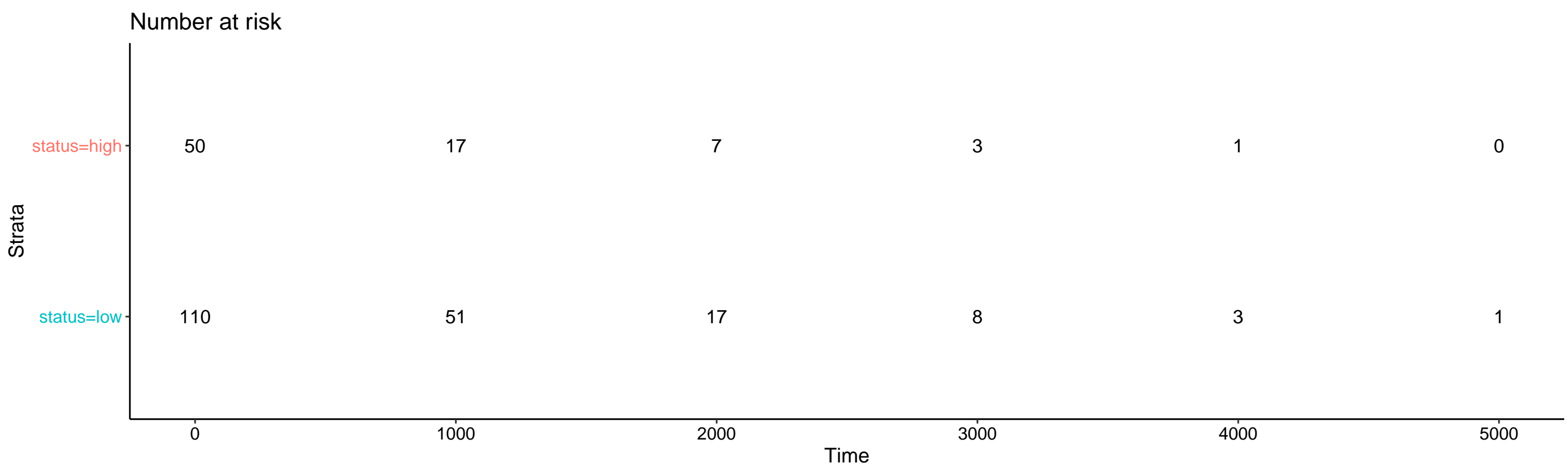
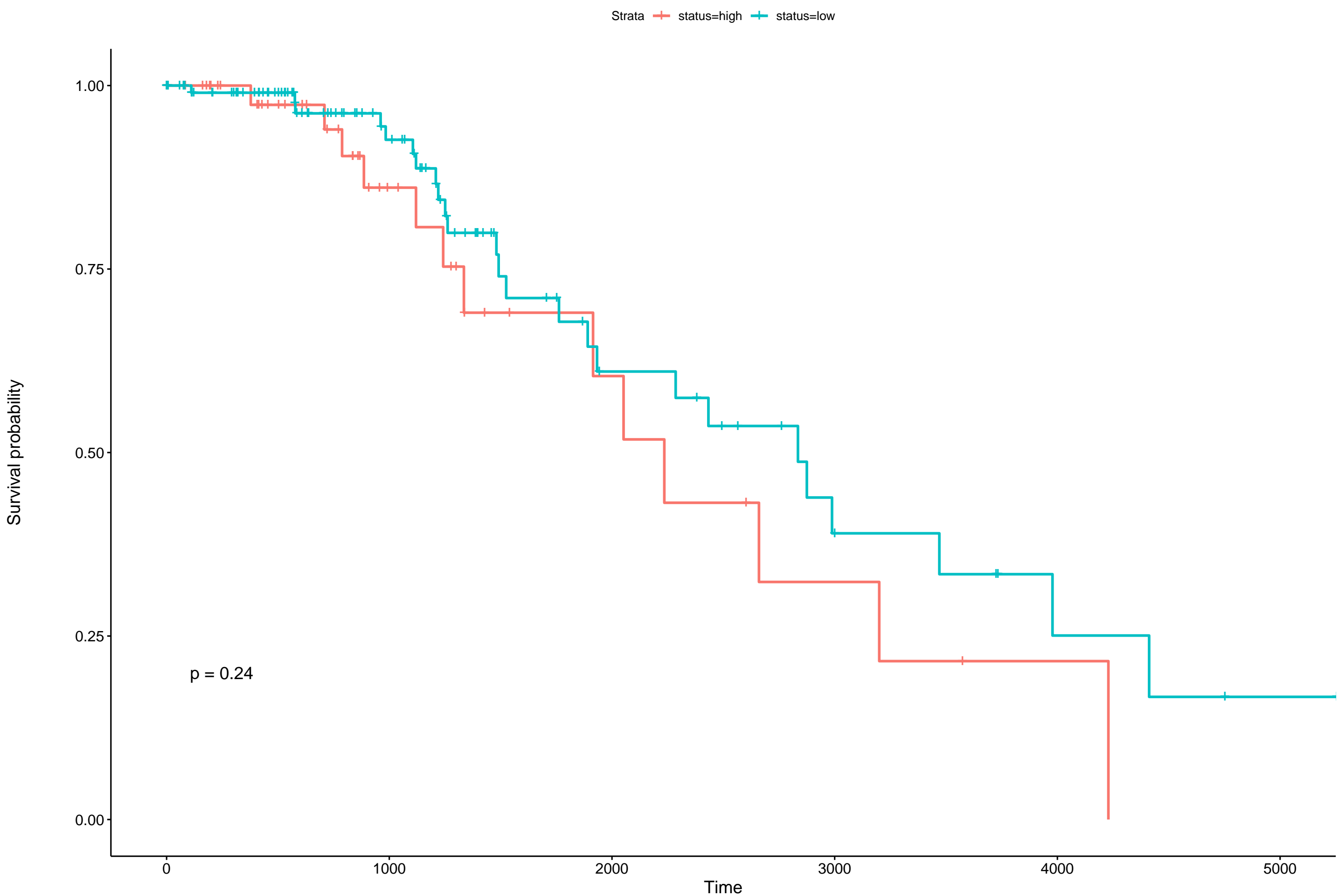




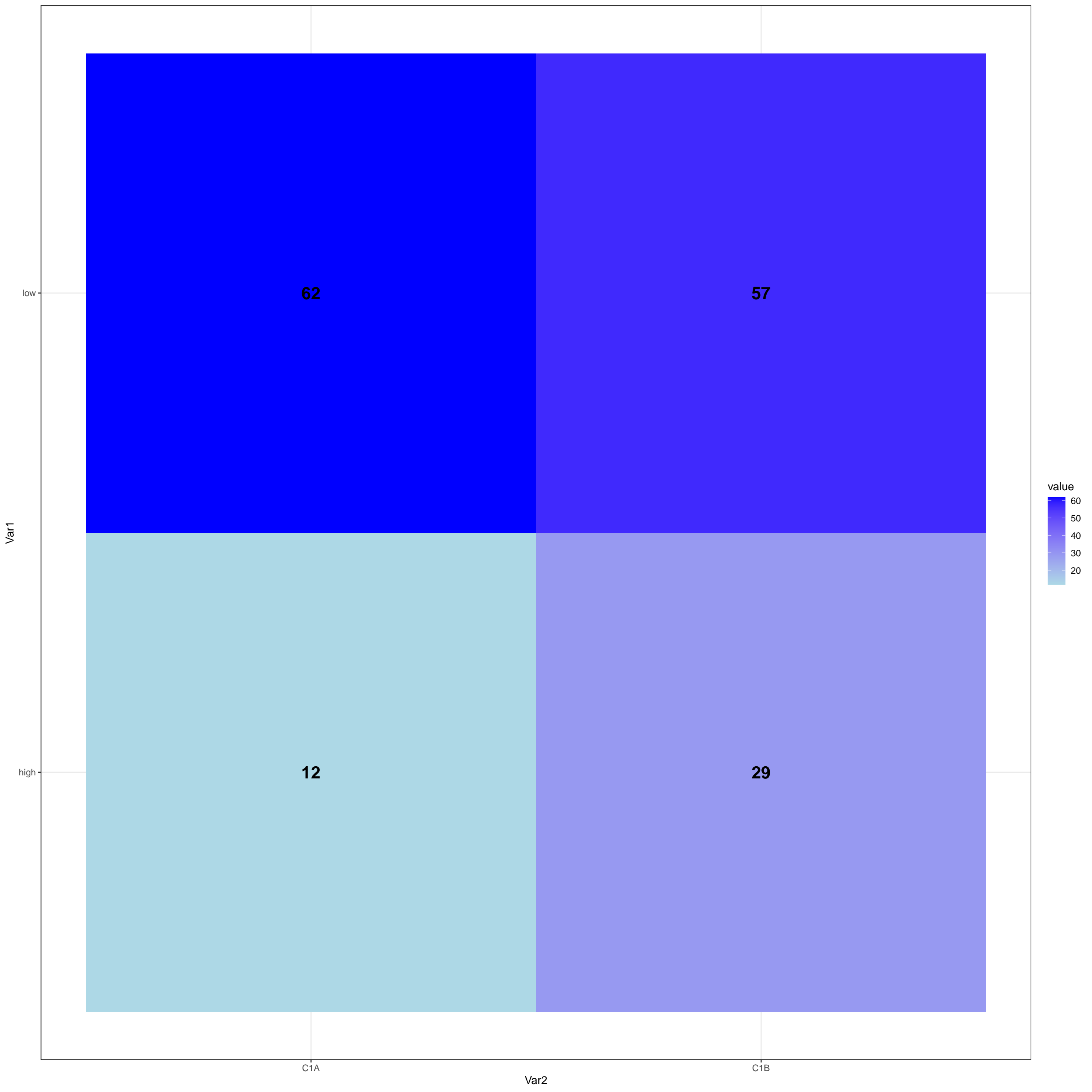




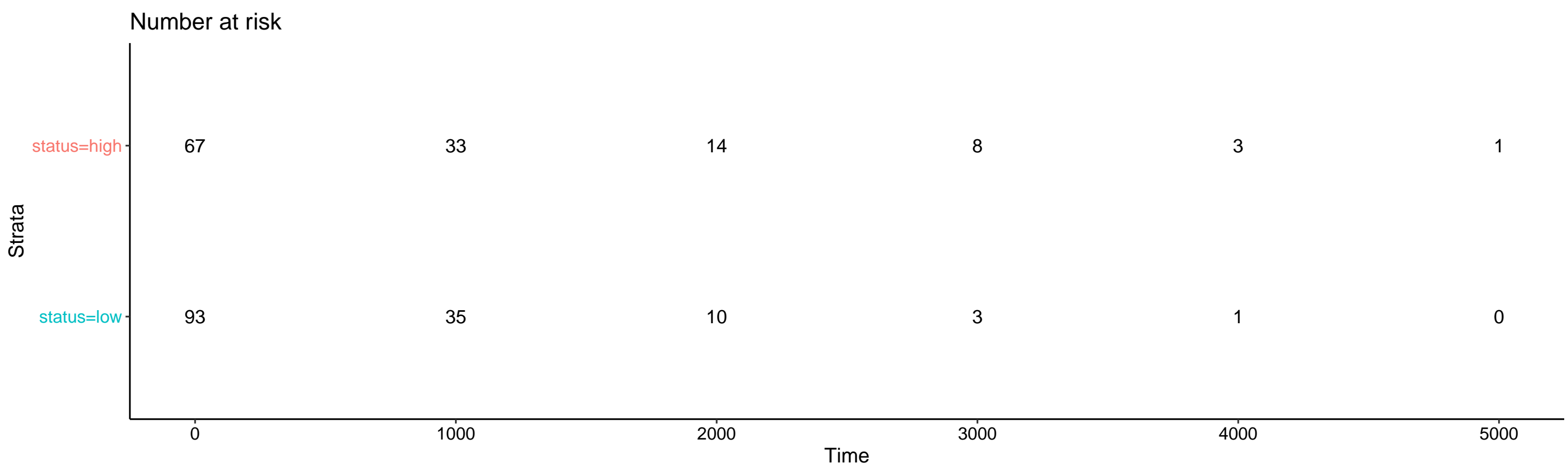
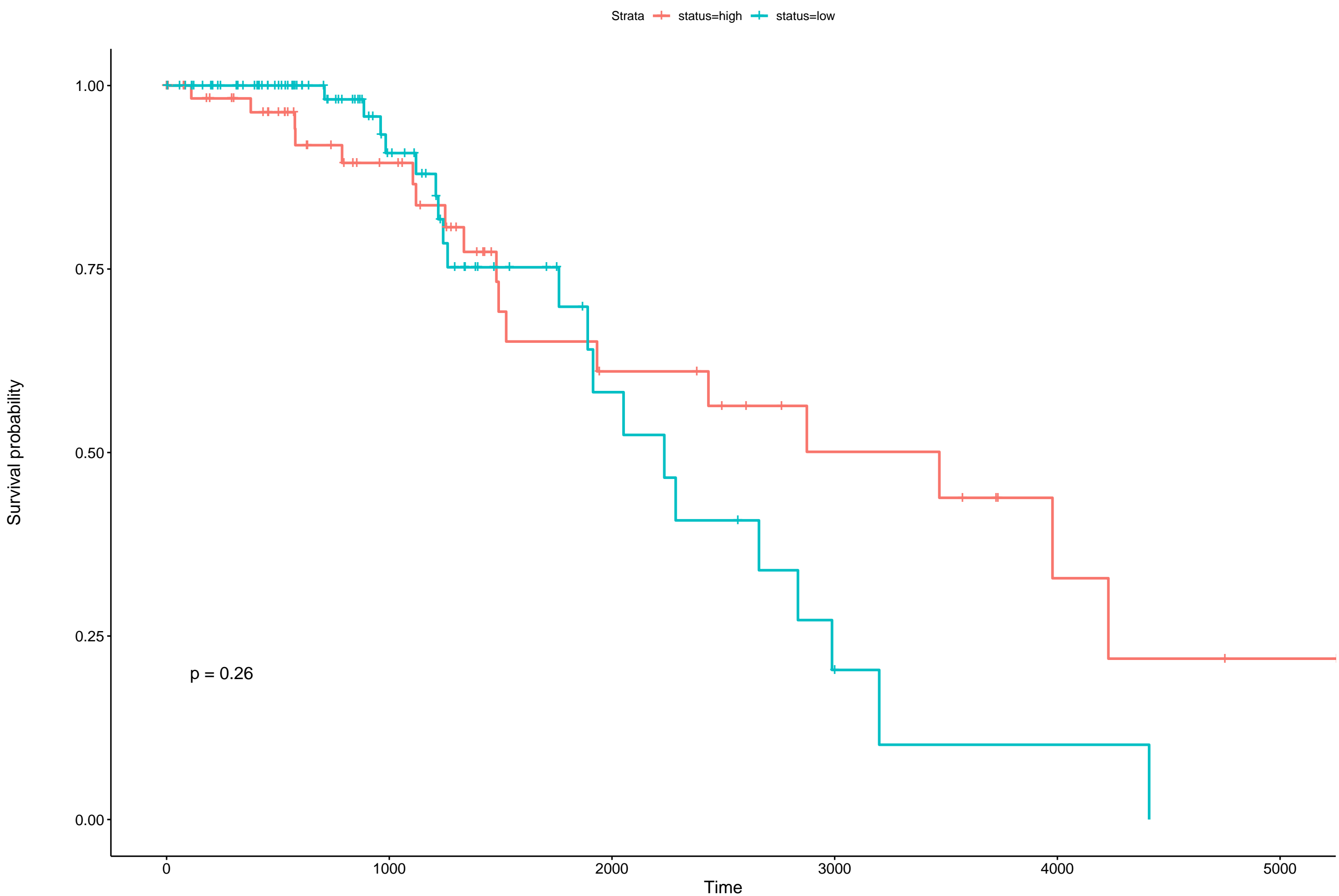
CD4\_Memory H: C1B-like

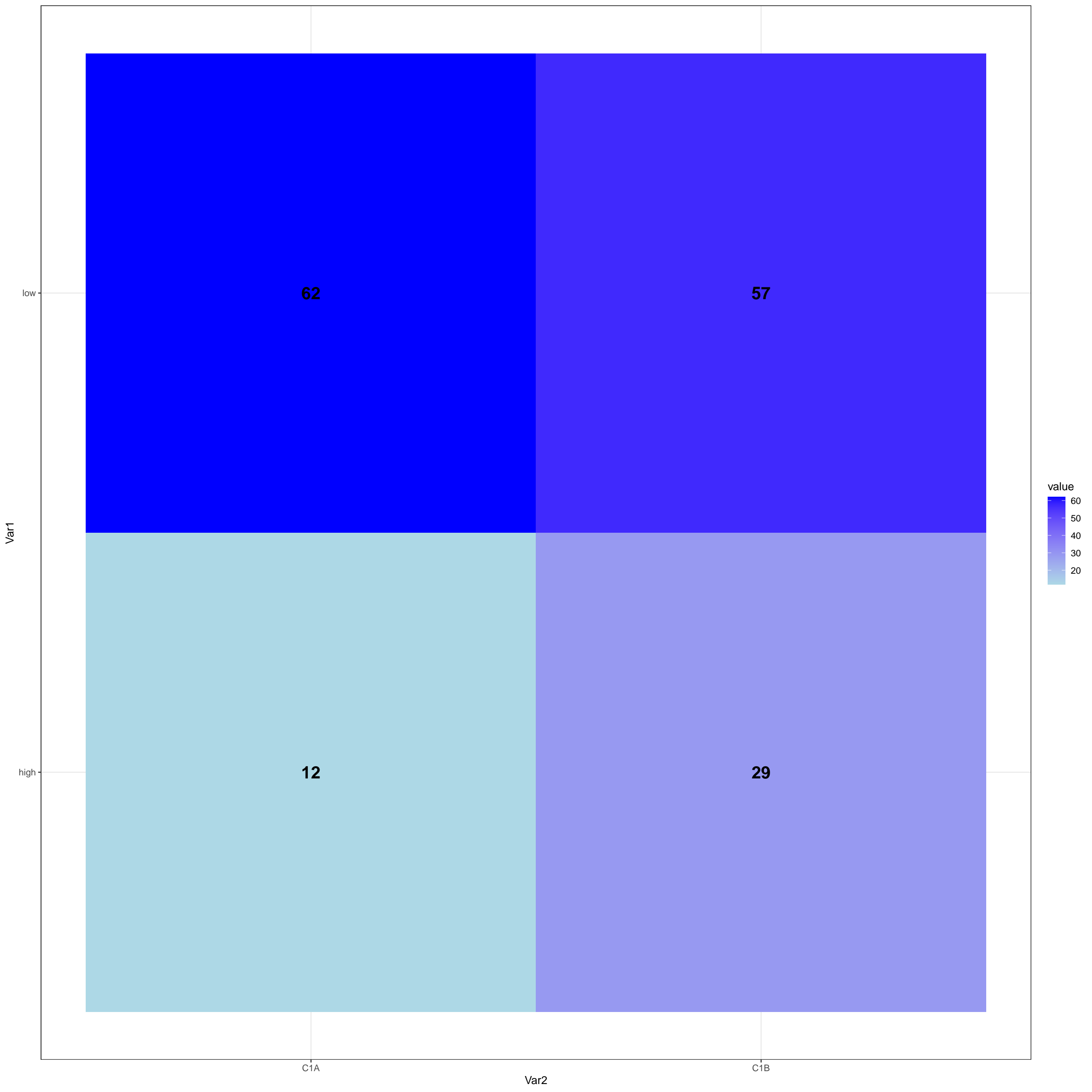




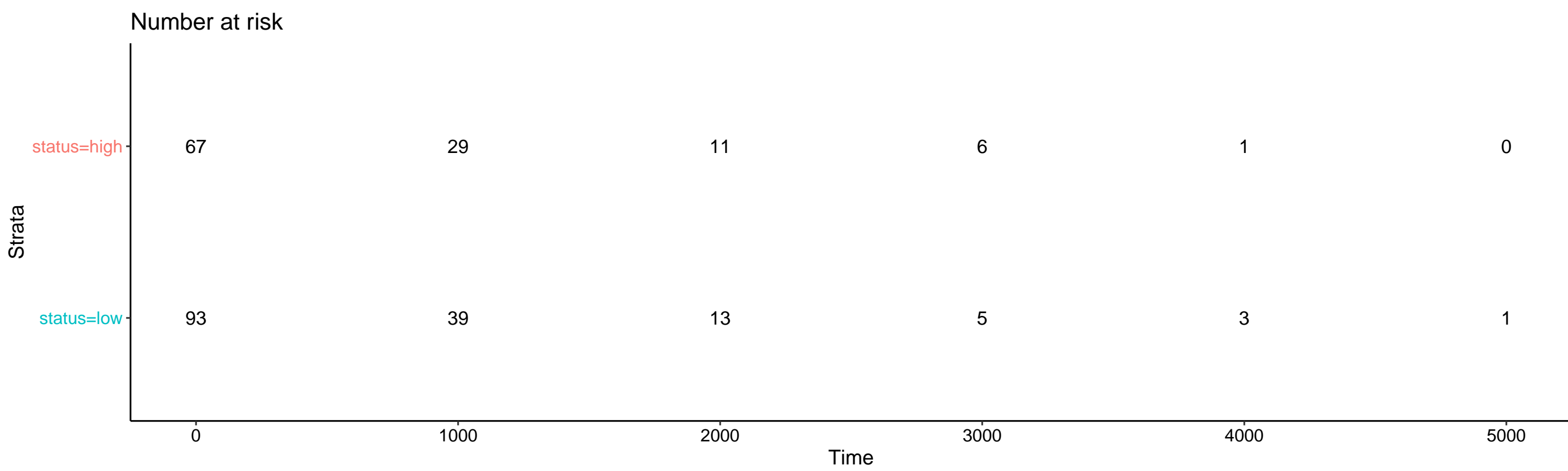
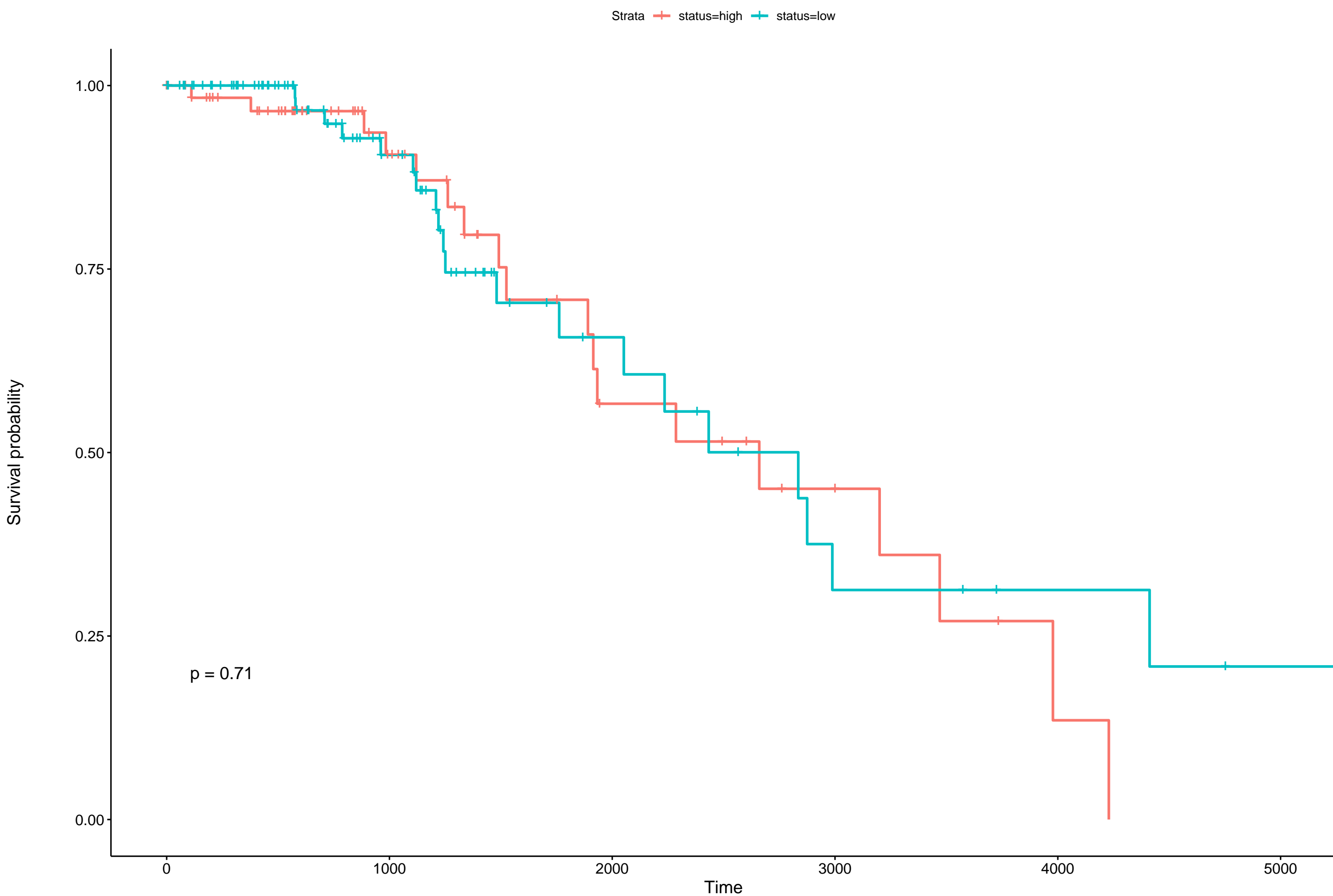


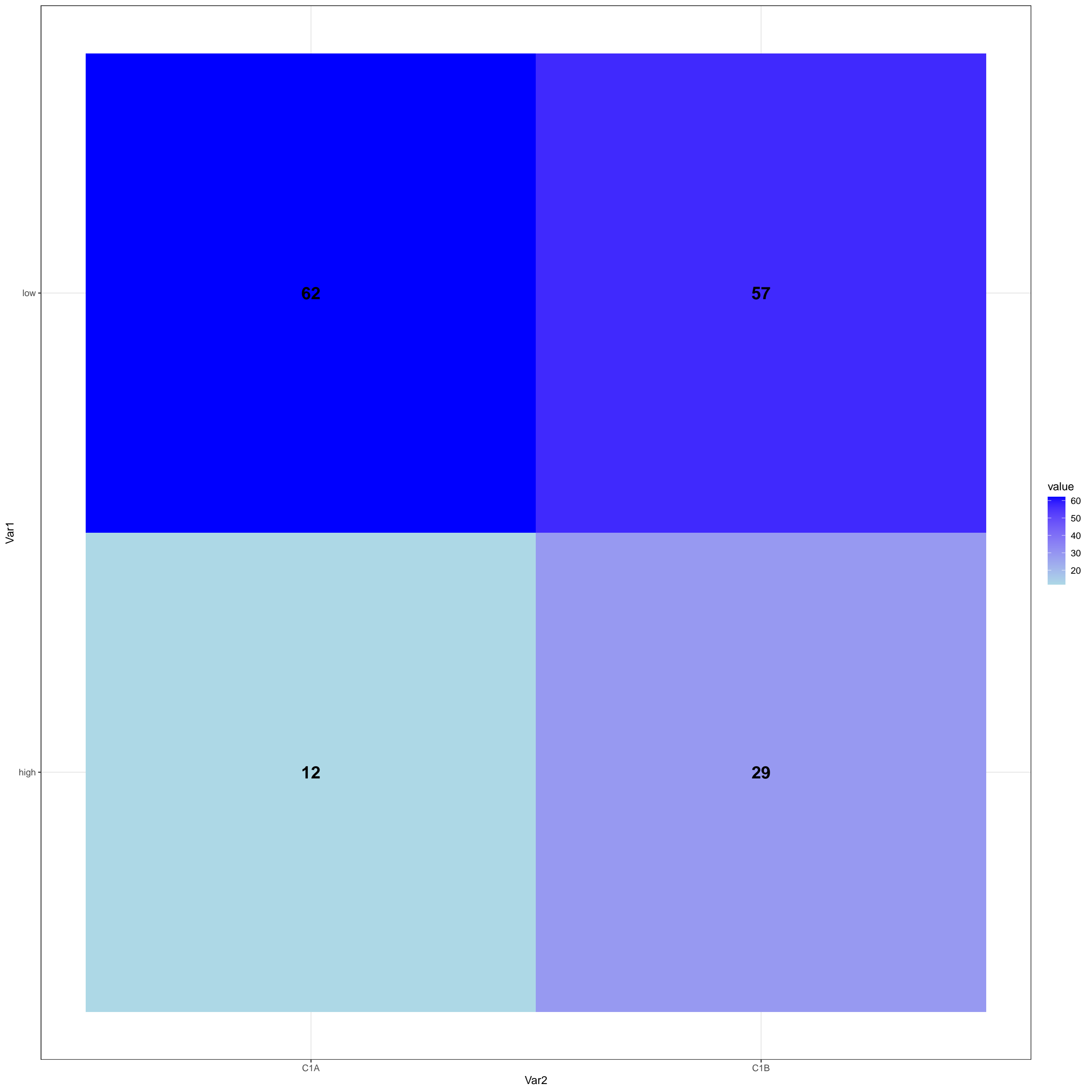
CD8\_Interferon H: C1B-like



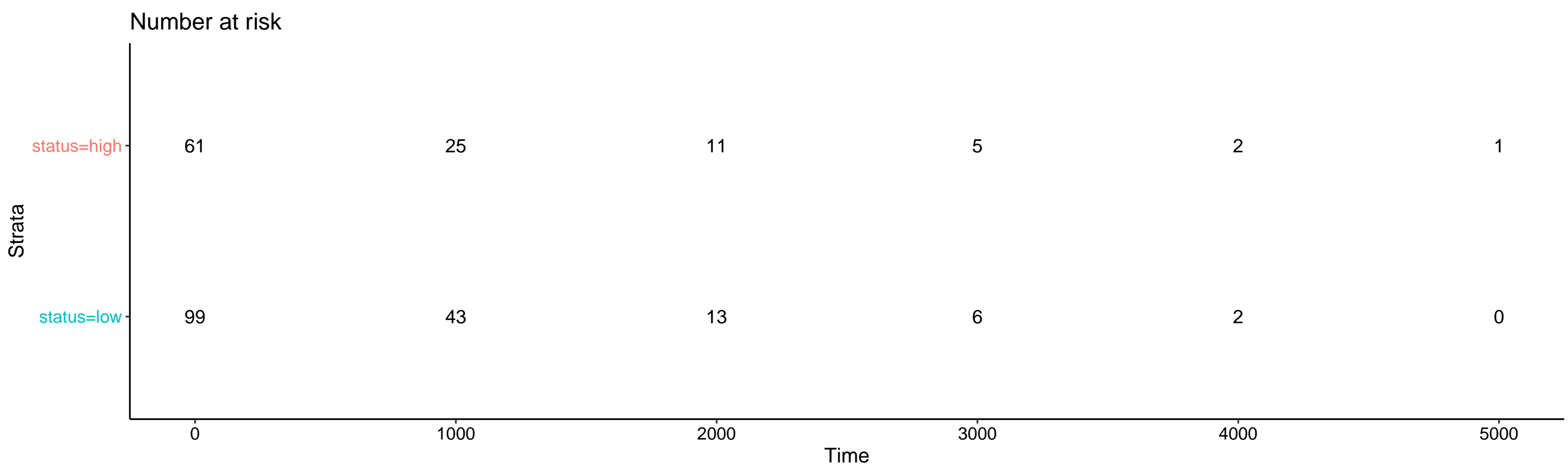
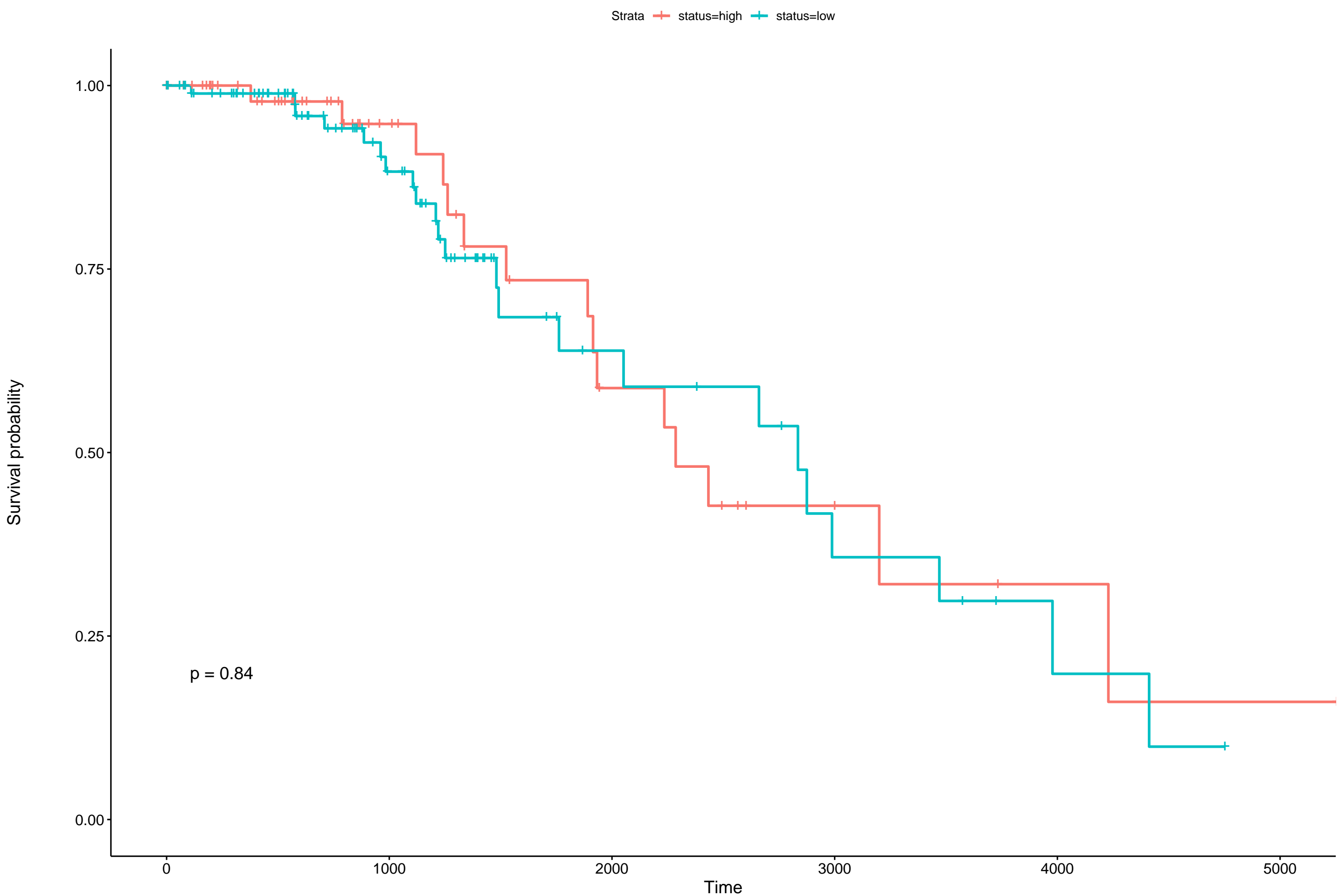


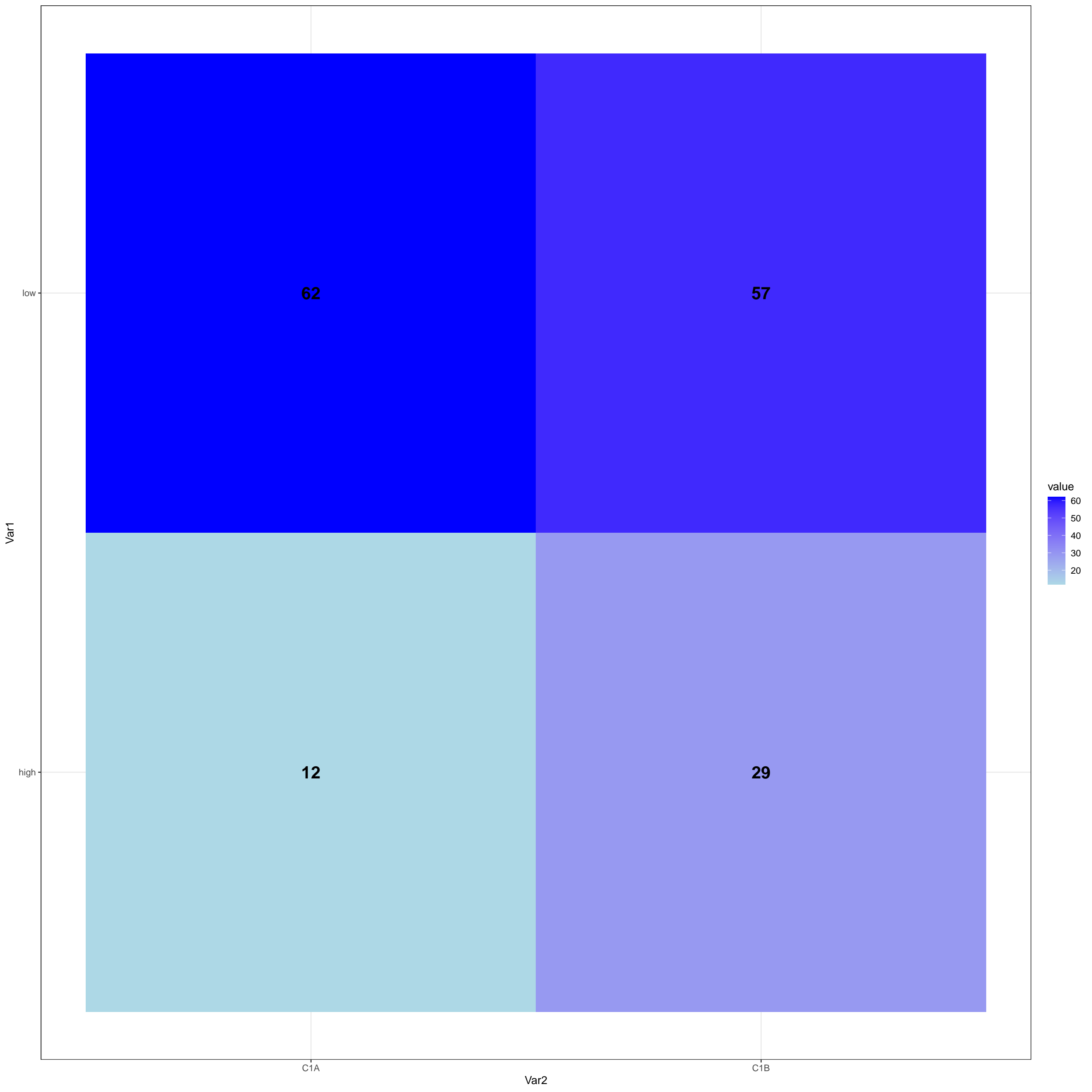
CD8\_ND H: C1B-like





CD8\_Cytotoxicity.NK H: C1B-like





CD8\_Stress H: C1B-like

