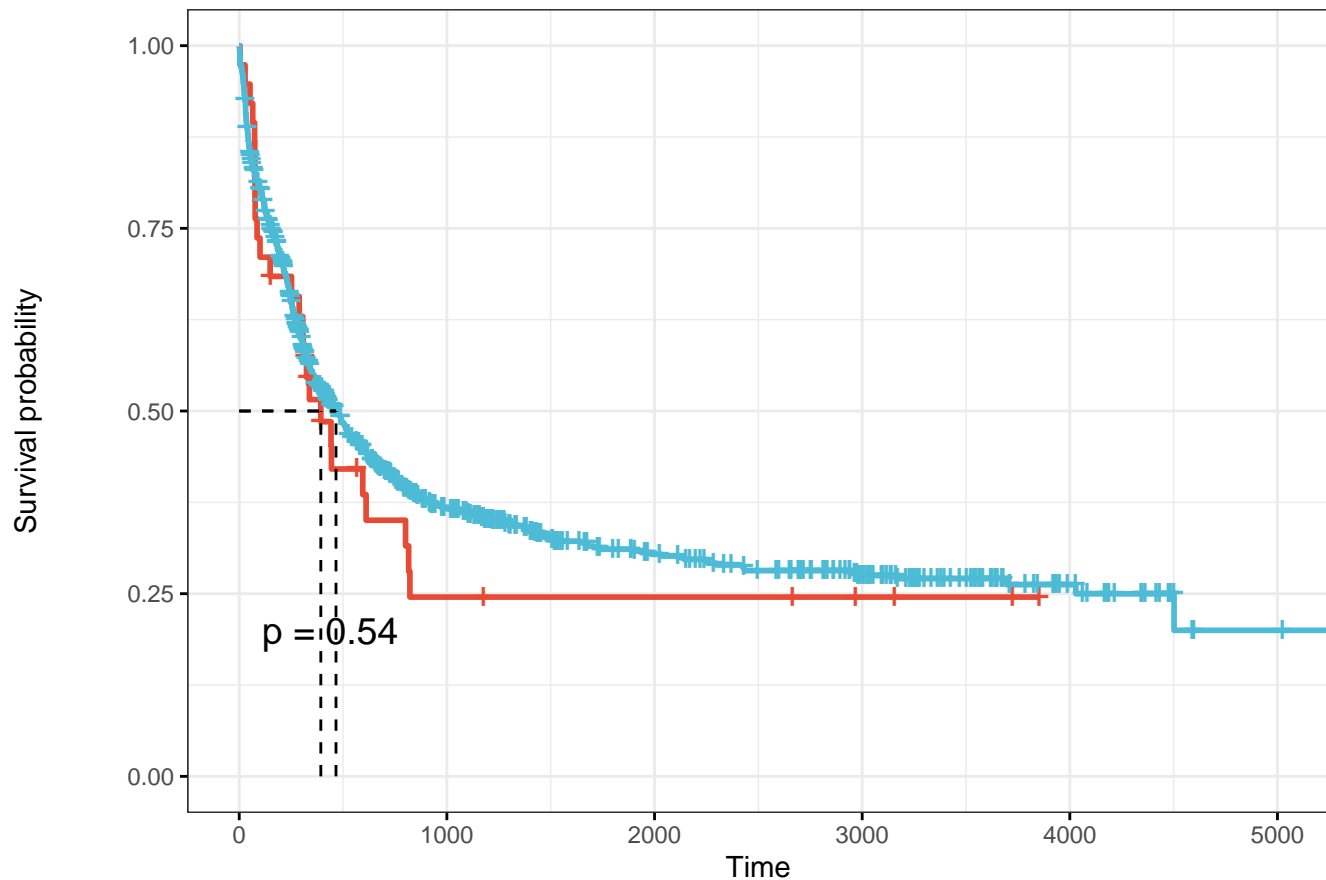
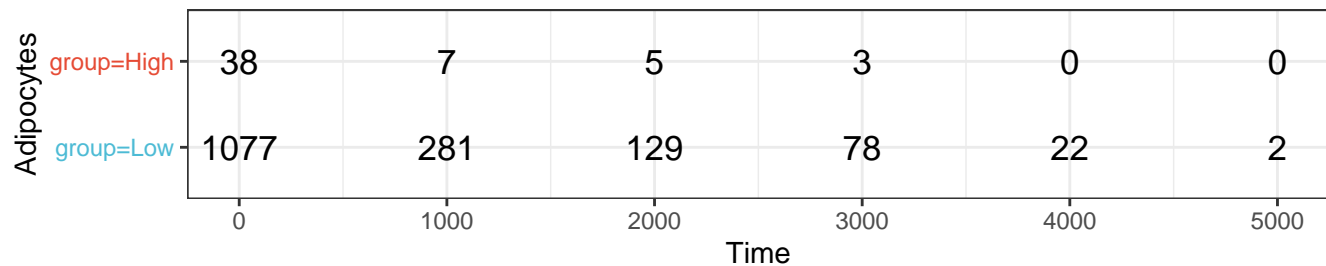


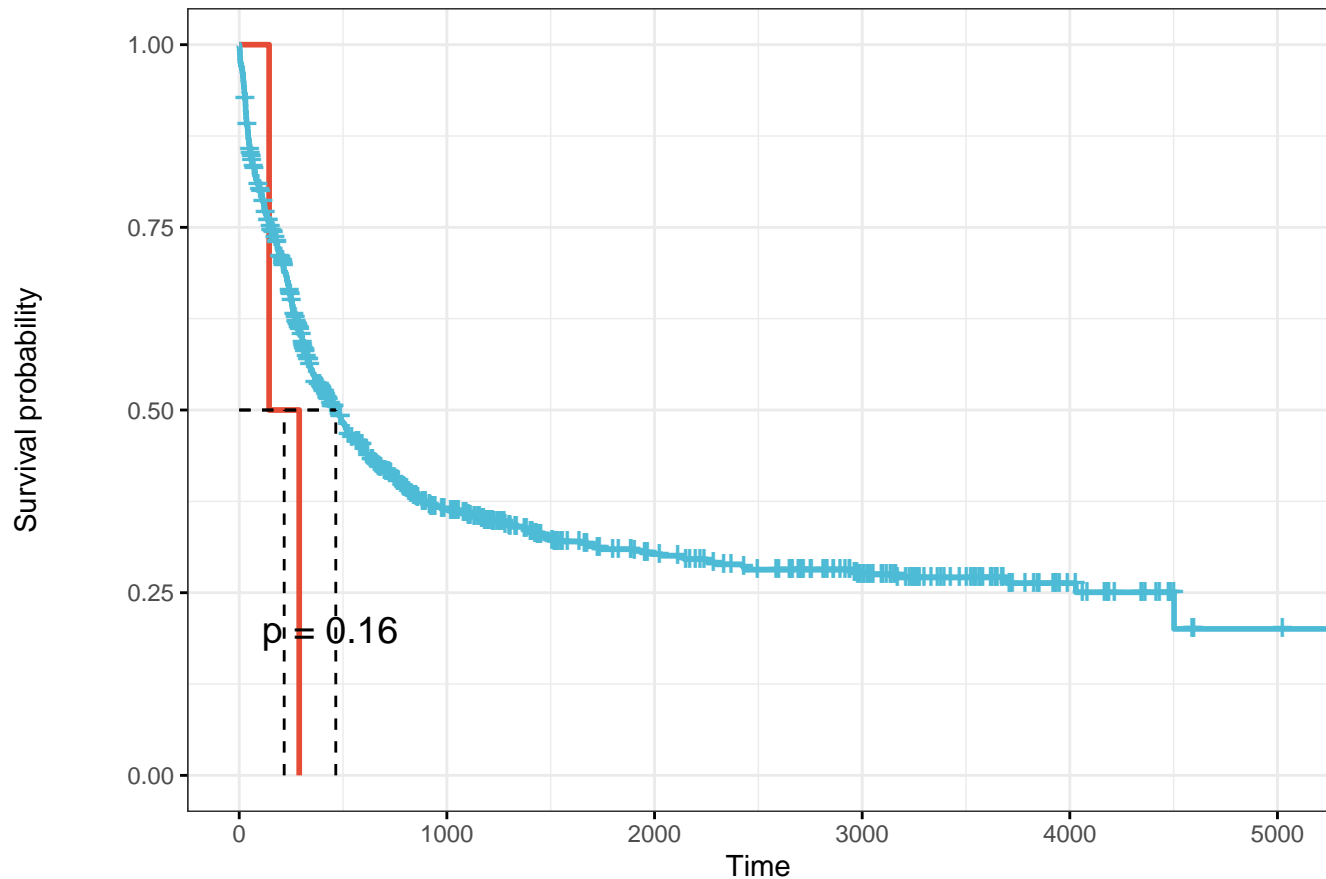
Adipocytes group=High group=Low



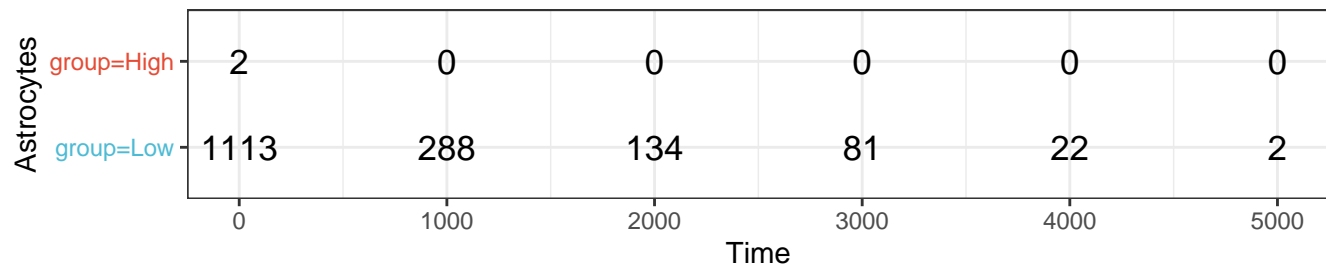
Number at risk

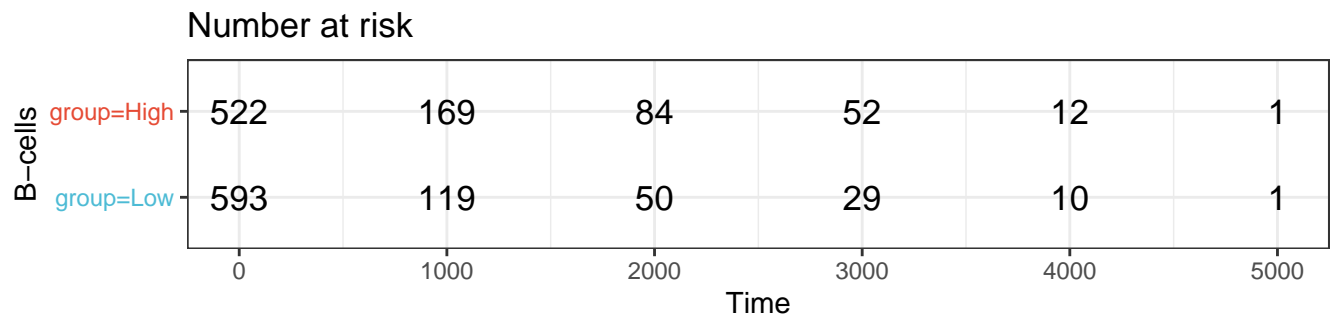
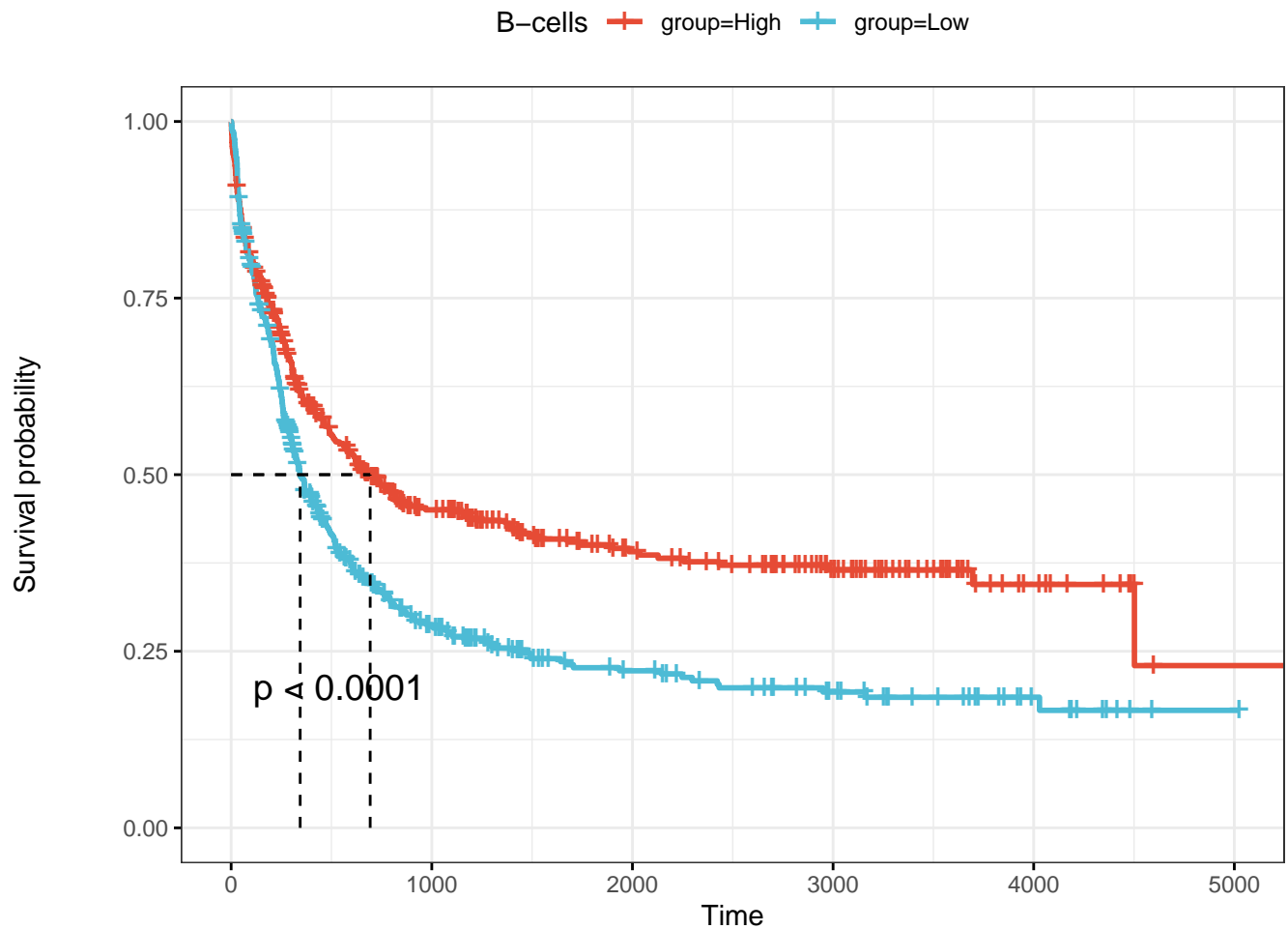


Astrocytes group=High group=Low

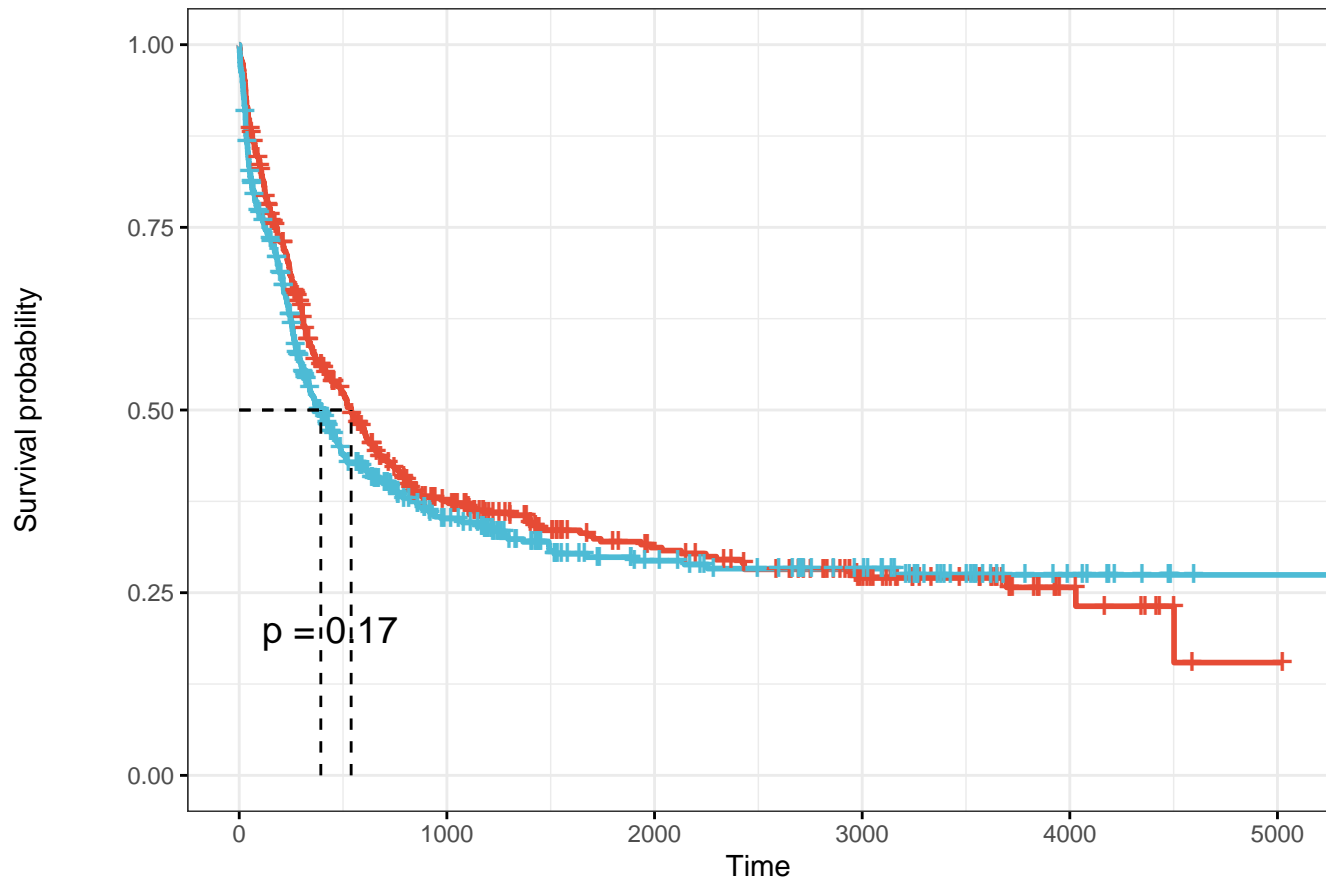


Number at risk

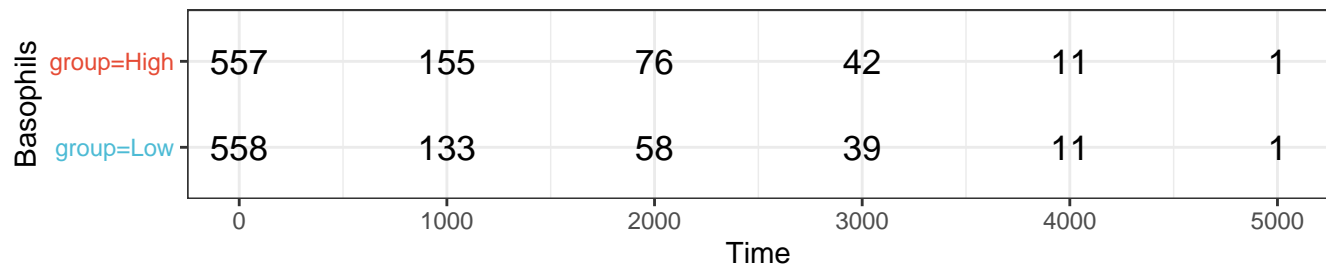




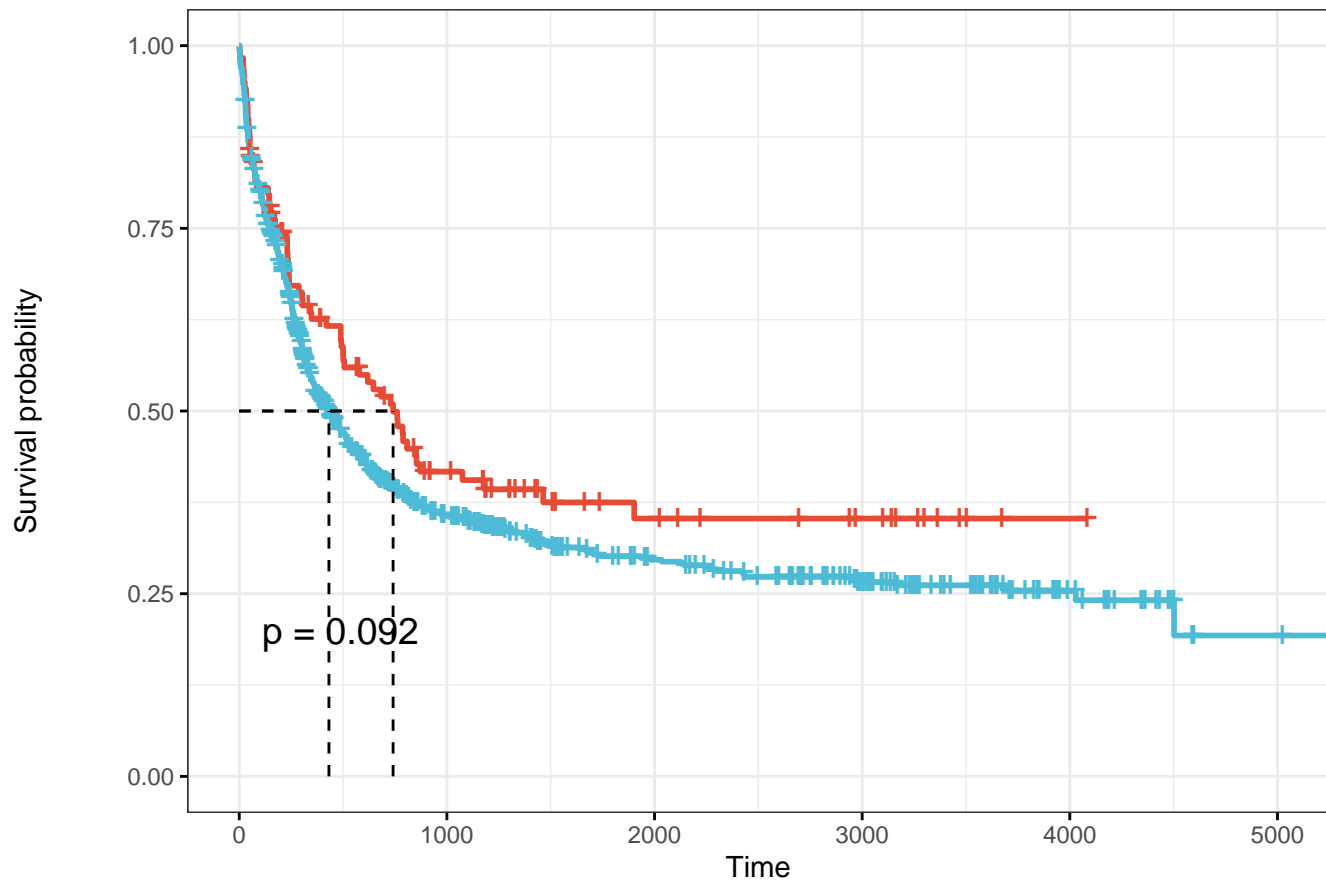
Basophils + group=High + group=Low



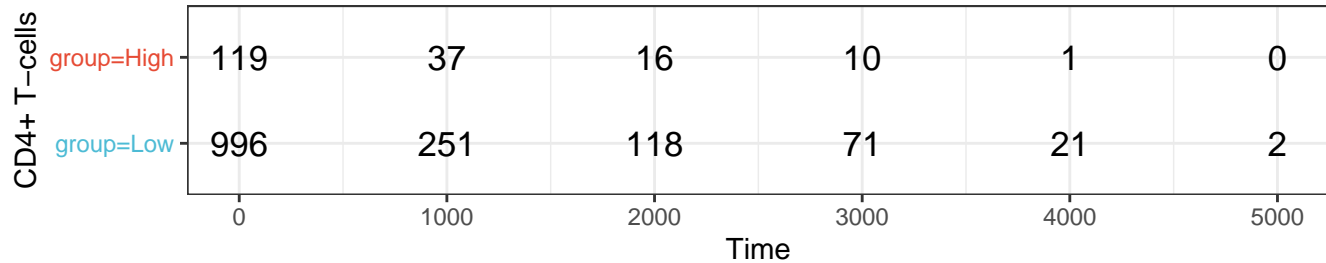
Number at risk



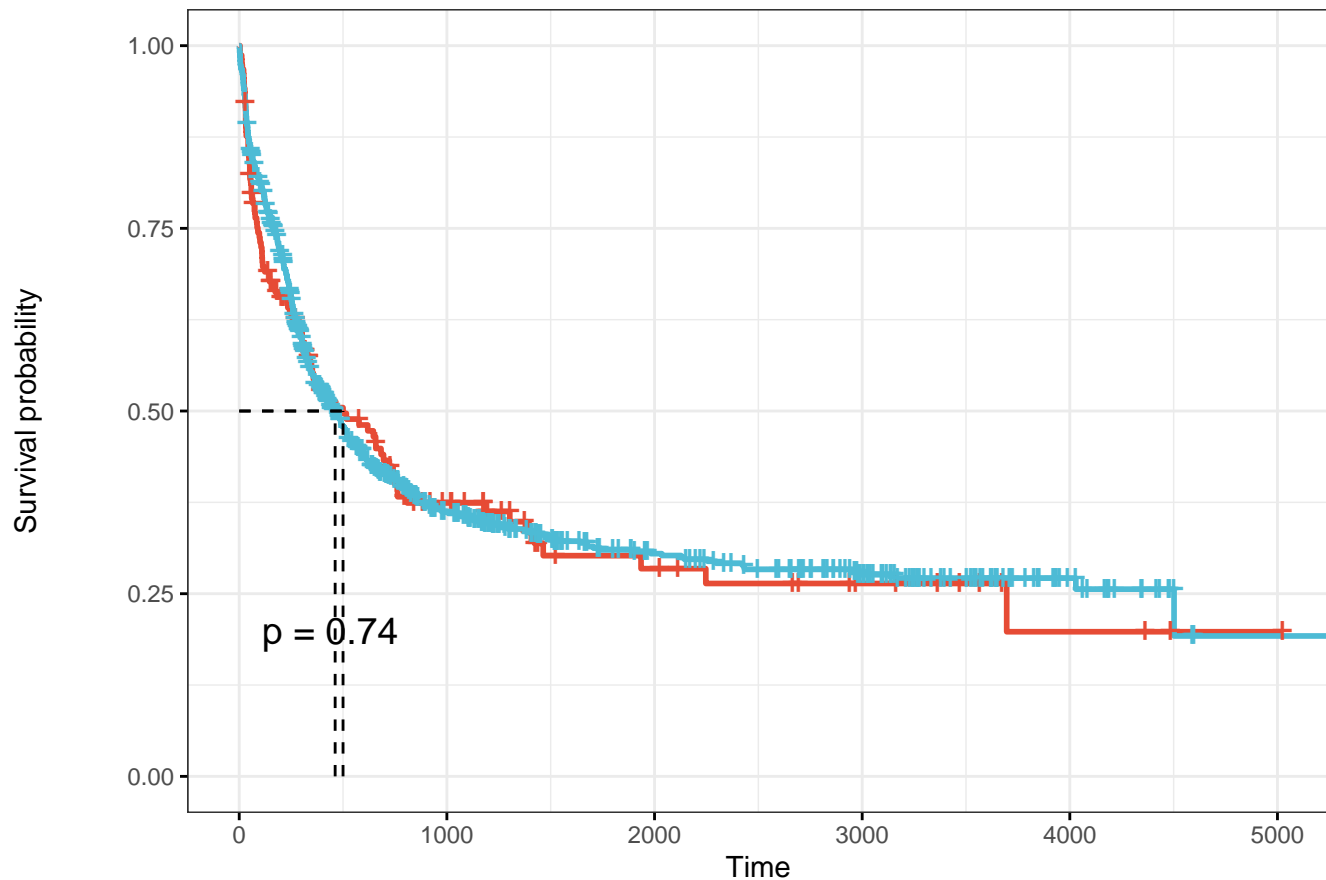
CD4+ T-cells group=High group=Low



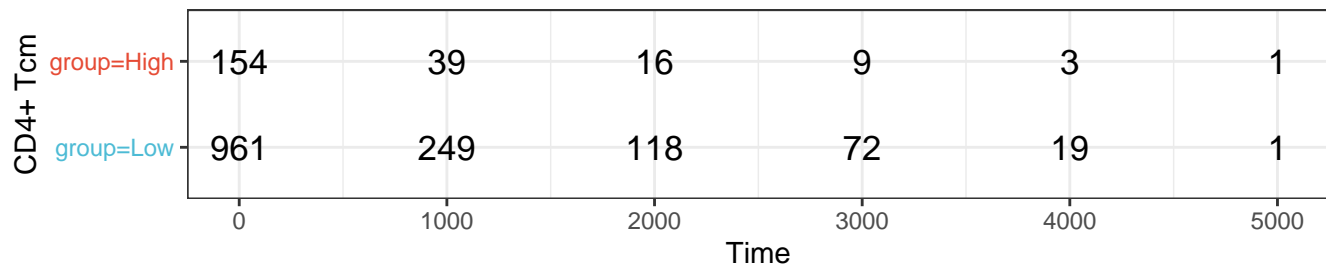
Number at risk



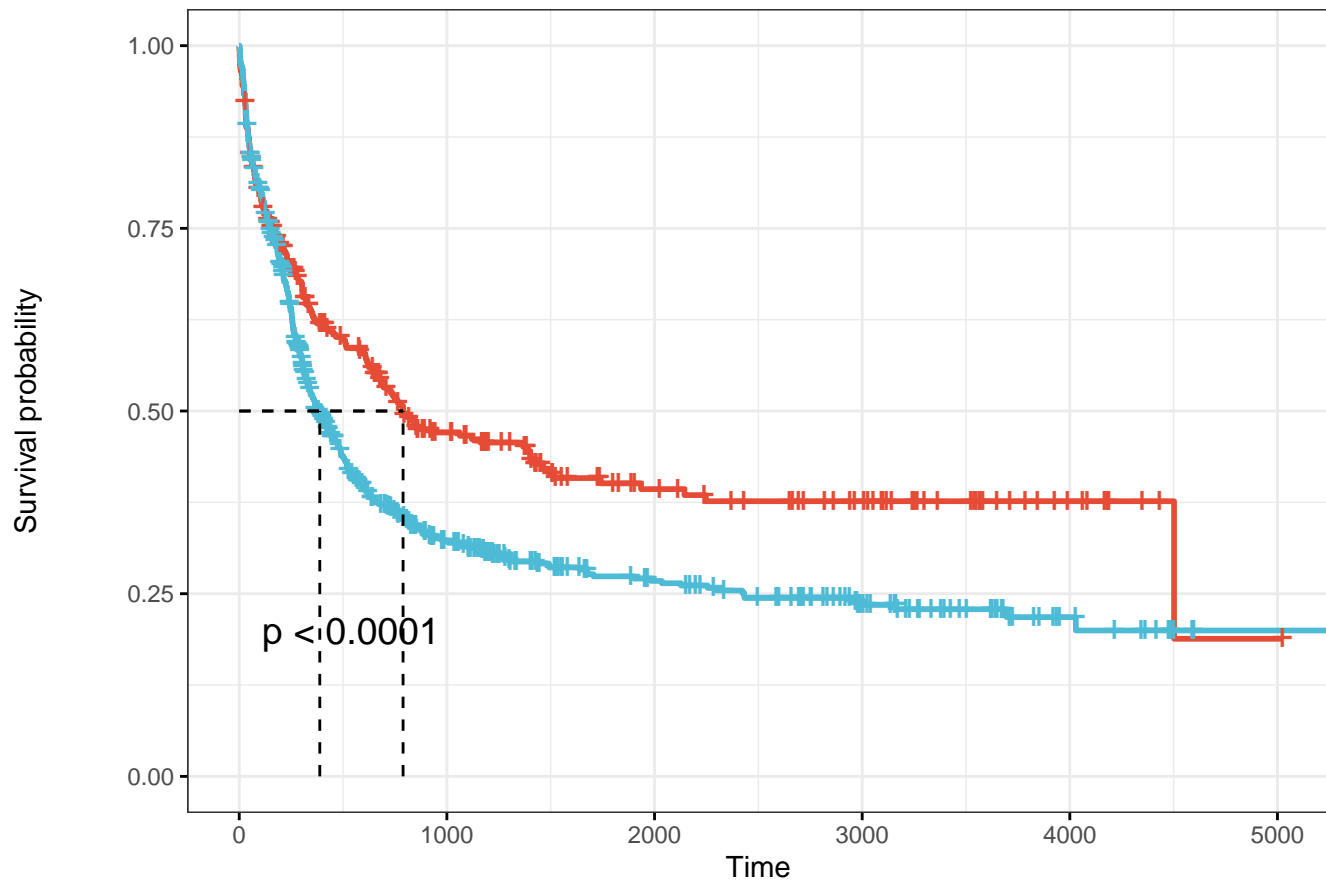
CD4+ Tcm    group=High    group=Low



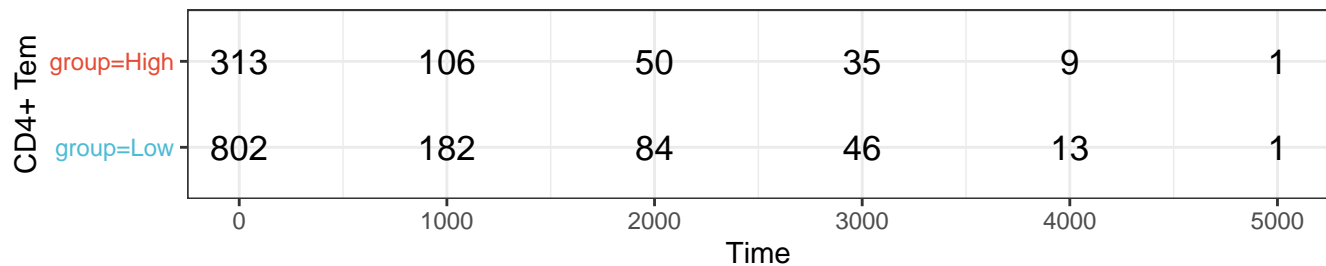
Number at risk



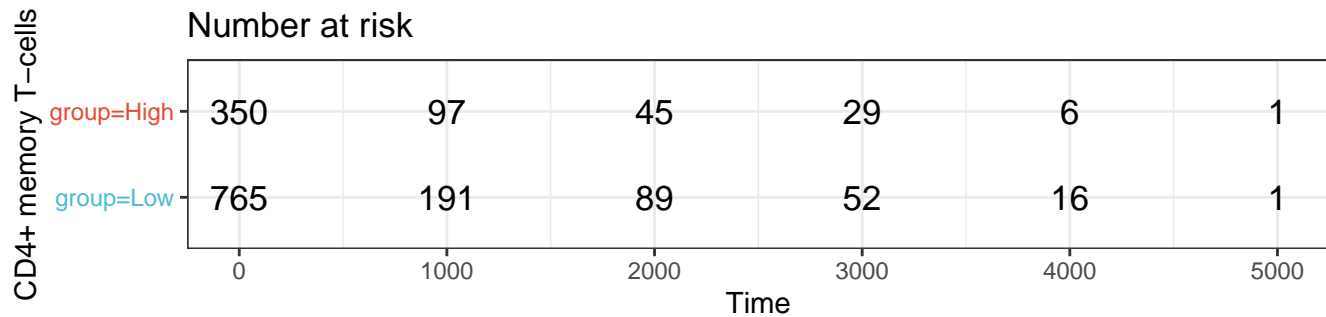
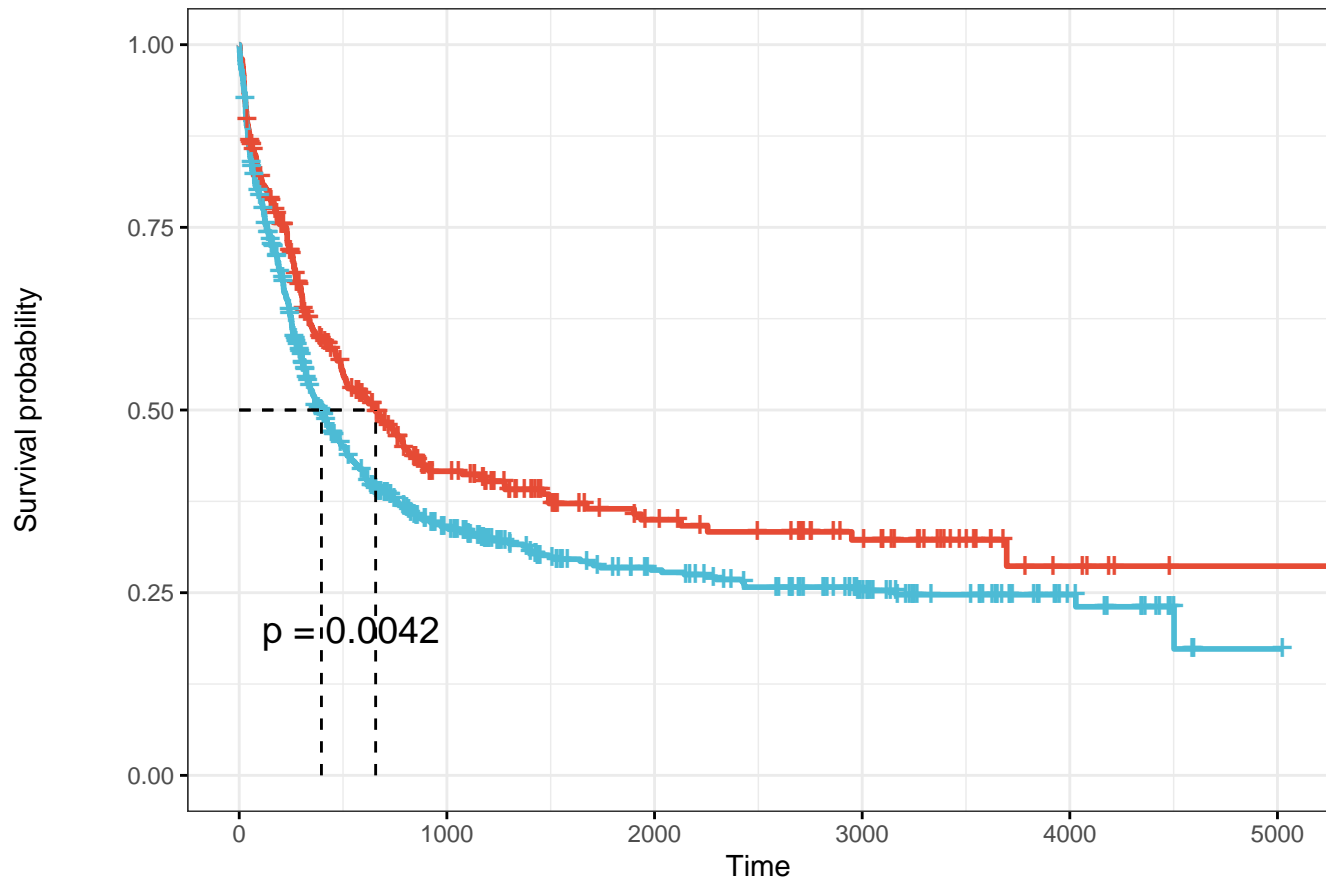
CD4+ Tem group=High group=Low



Number at risk

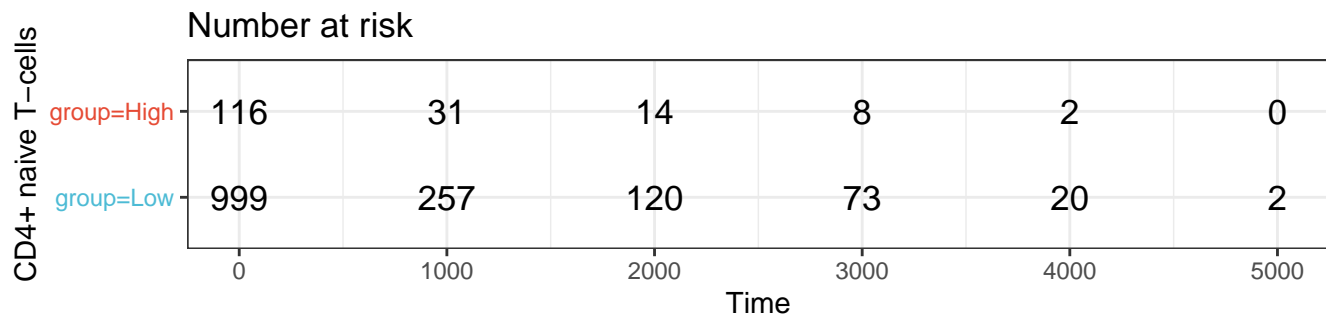
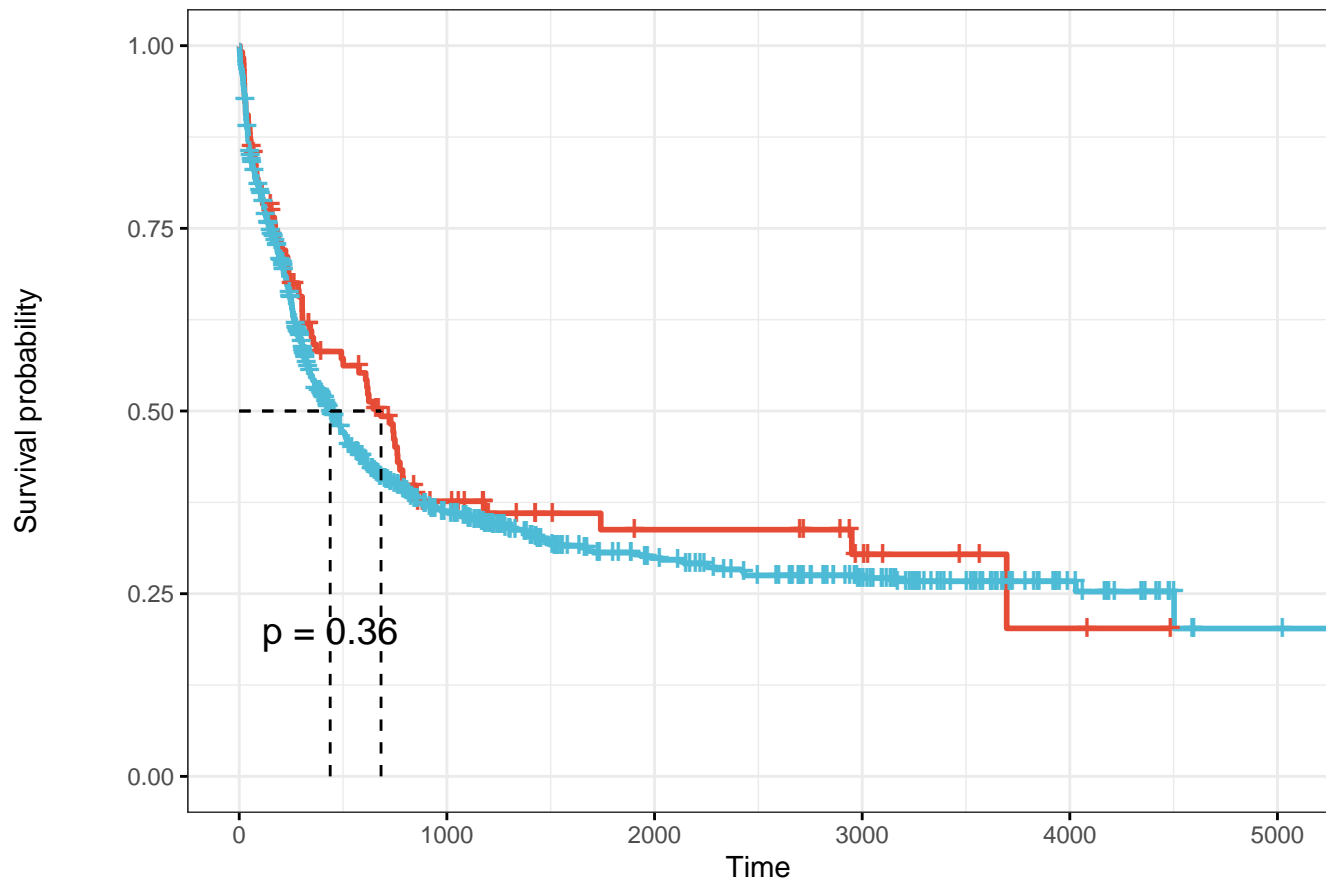


CD4+ memory T-cells    group=High    group=Low

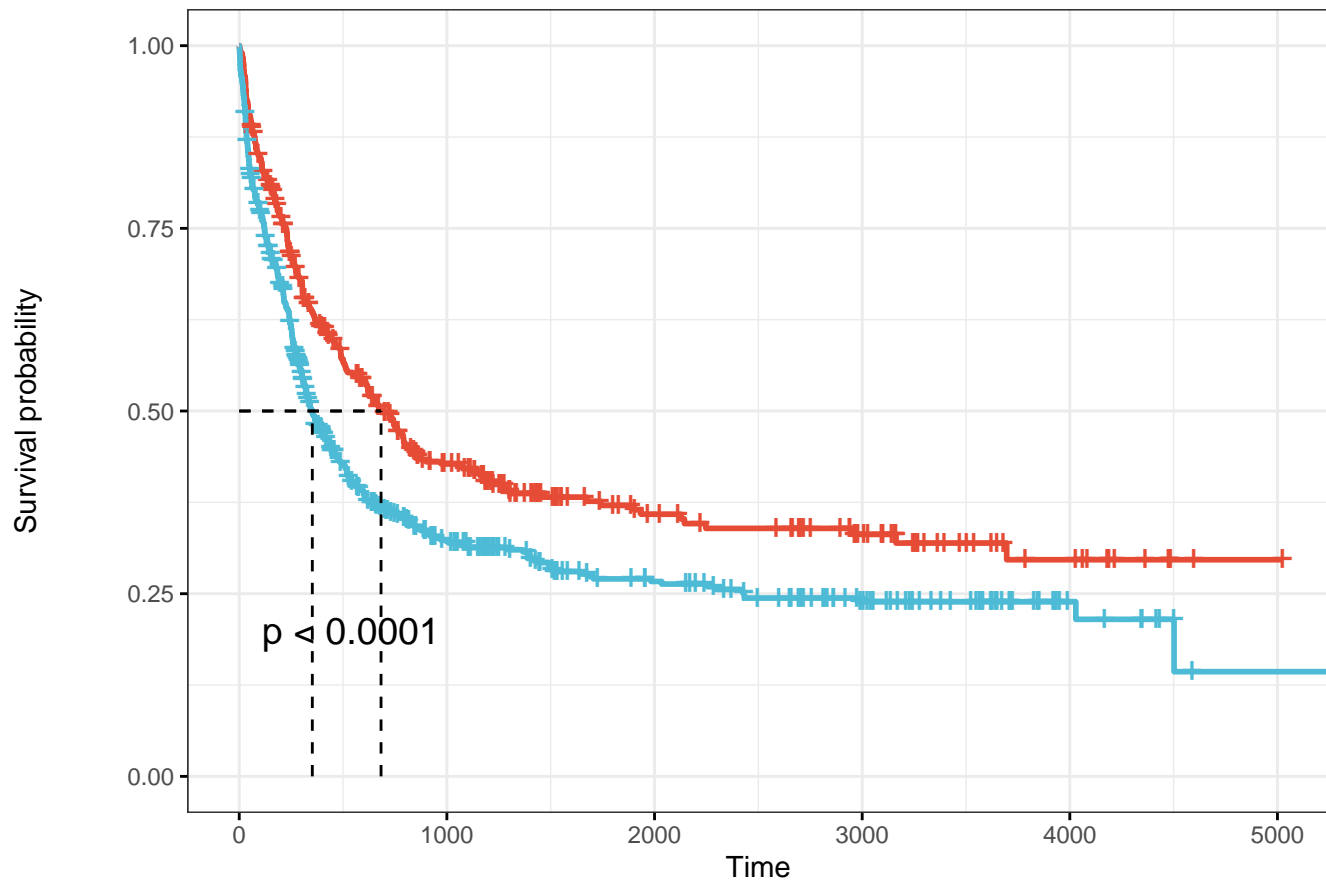




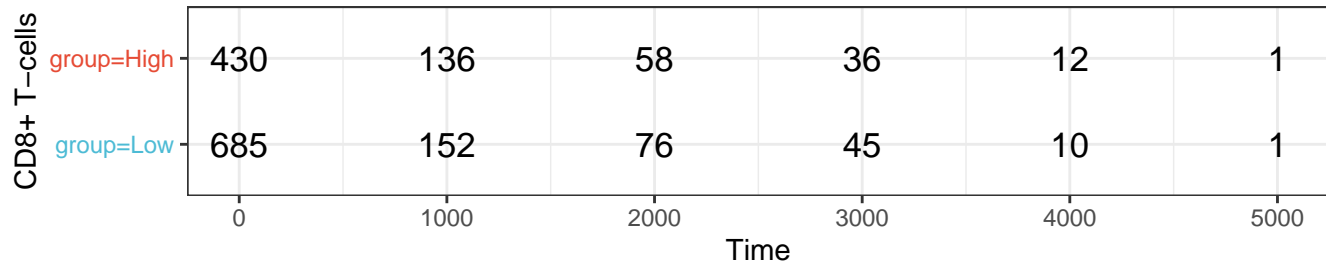
CD4+ naive T-cells    + group=High    + group=Low



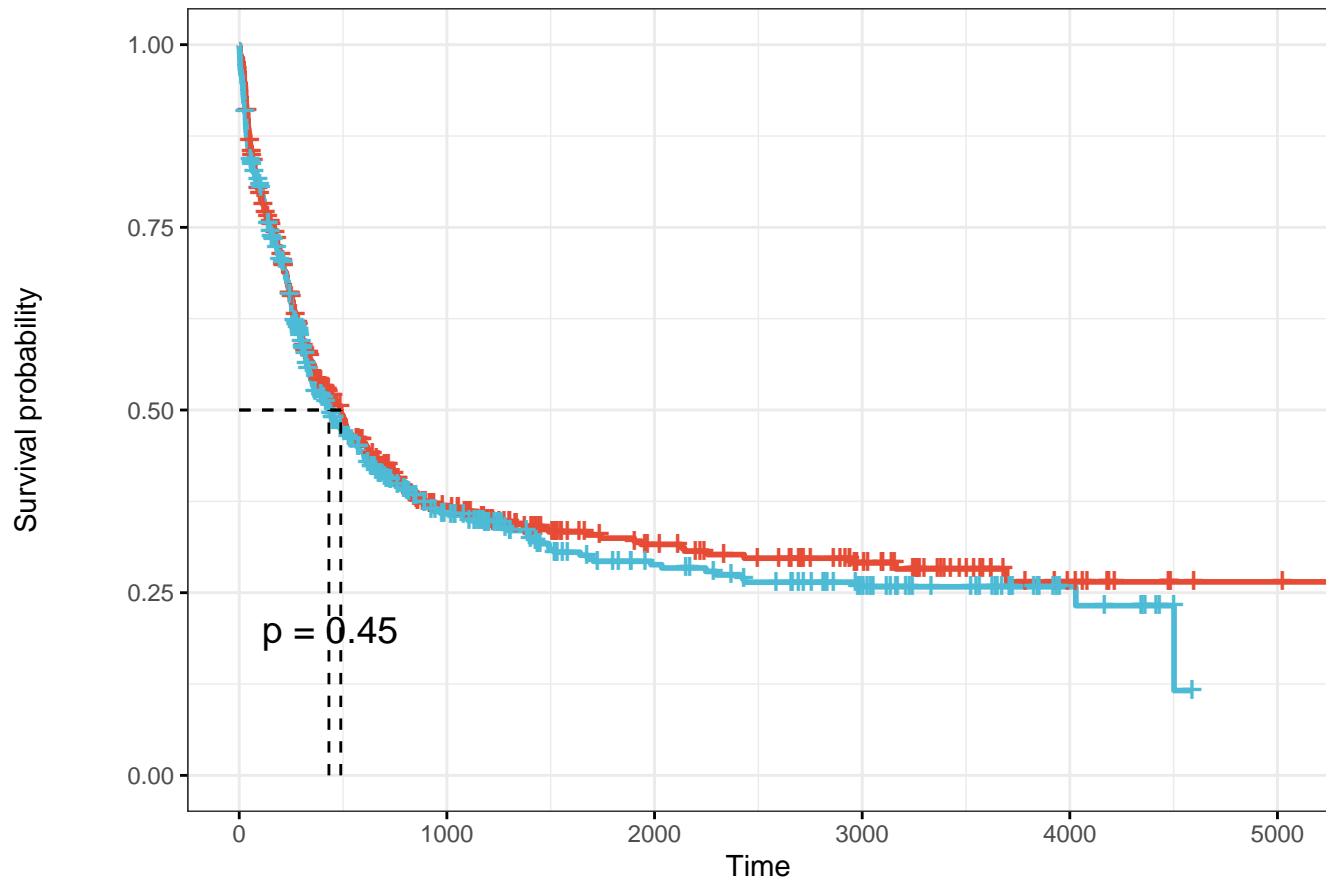
CD8+ T-cells group=High group=Low



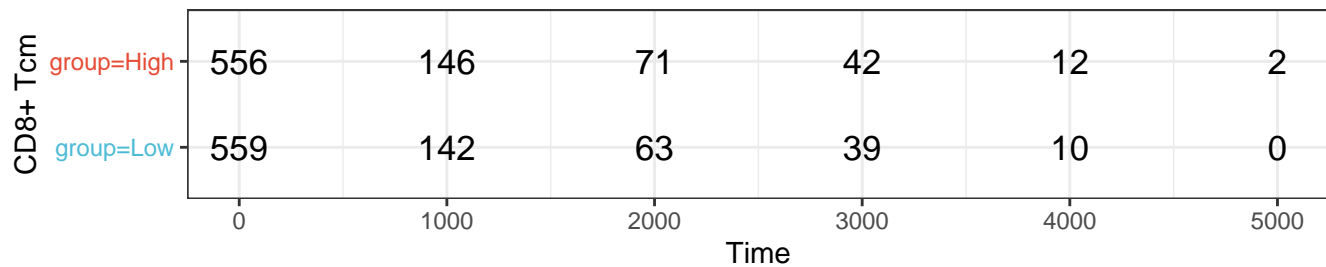
Number at risk



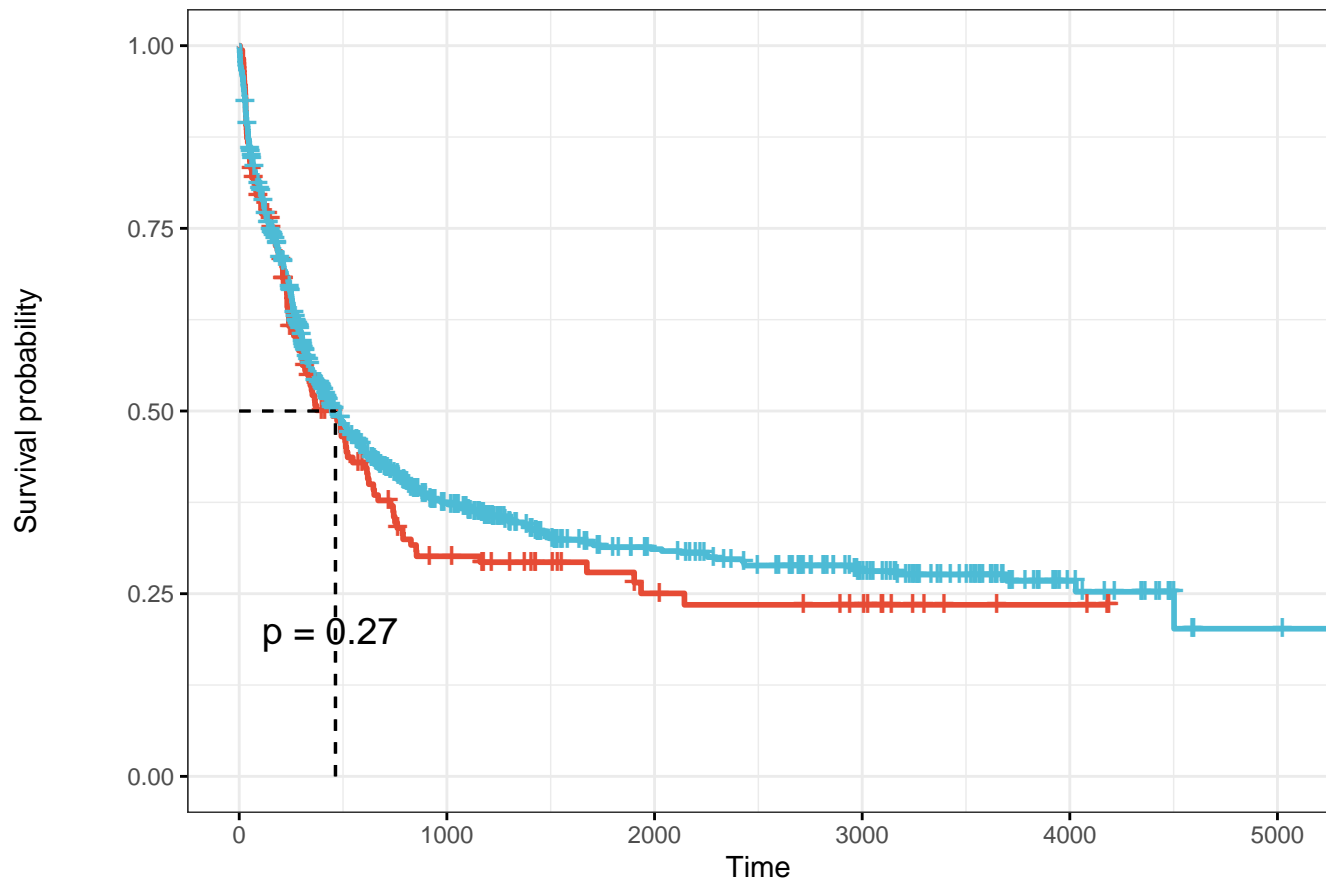
CD8+ Tcm    + group=High    + group=Low



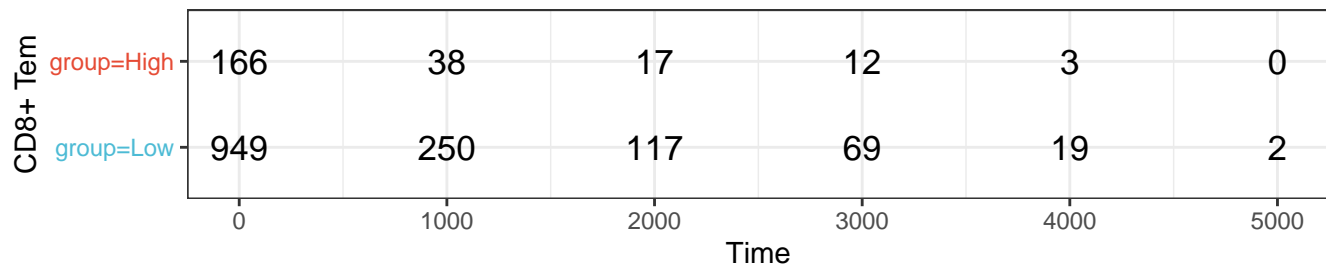
Number at risk



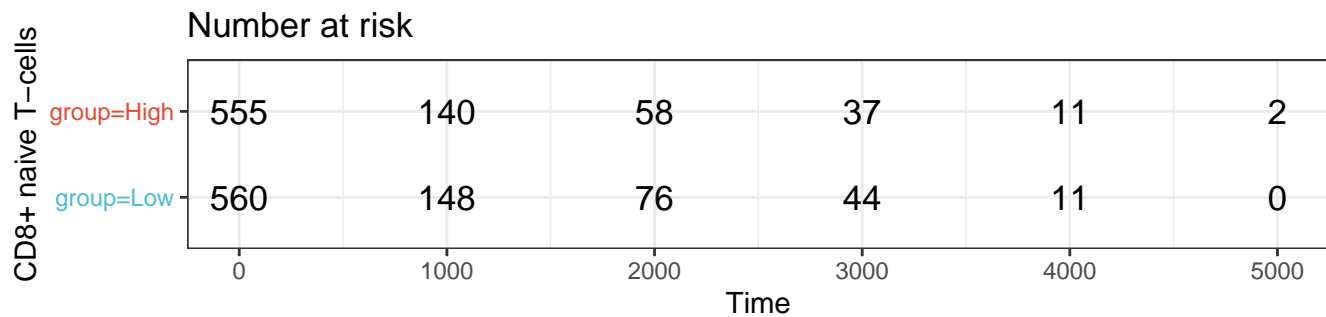
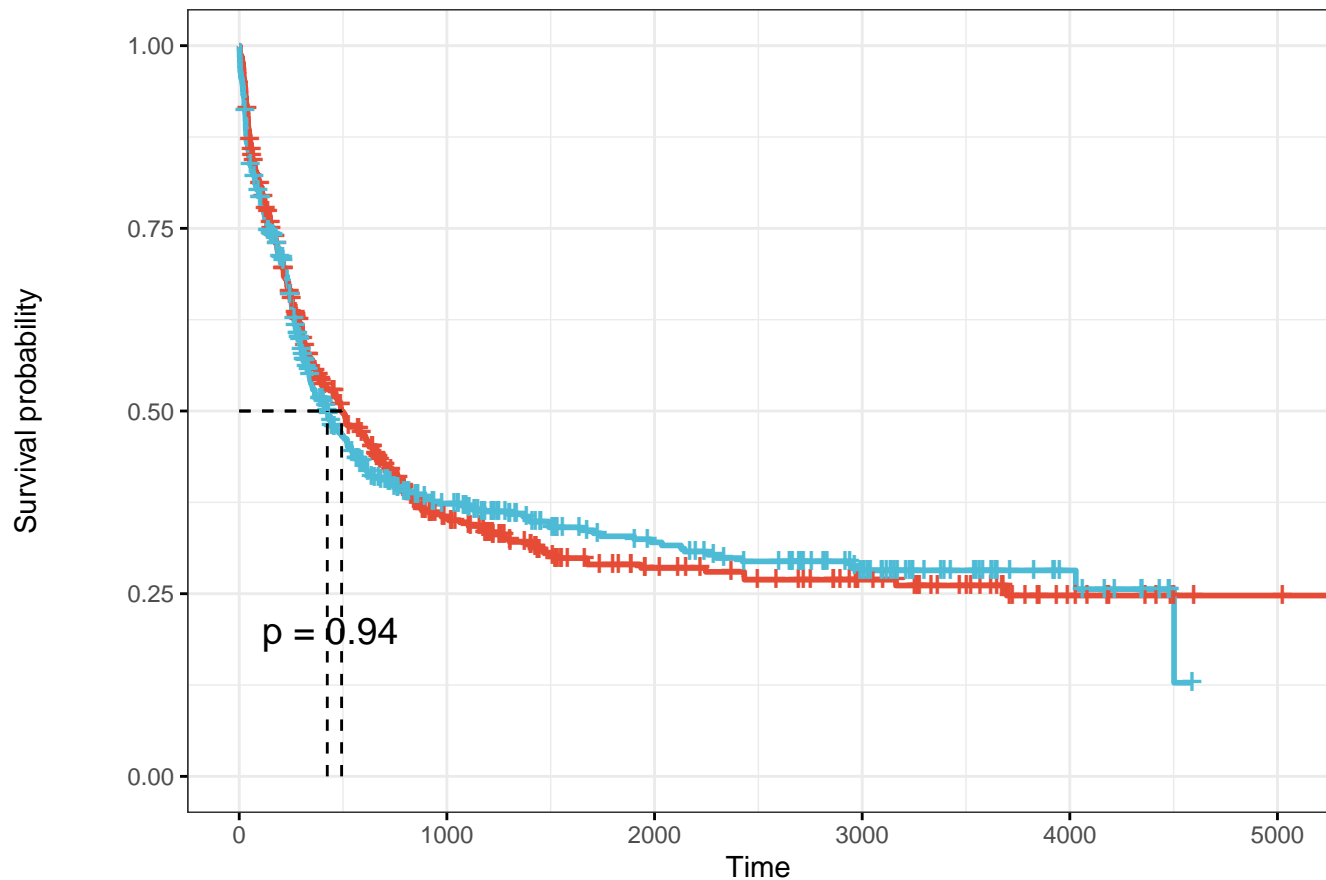
CD8+ Tem + group=High + group=Low



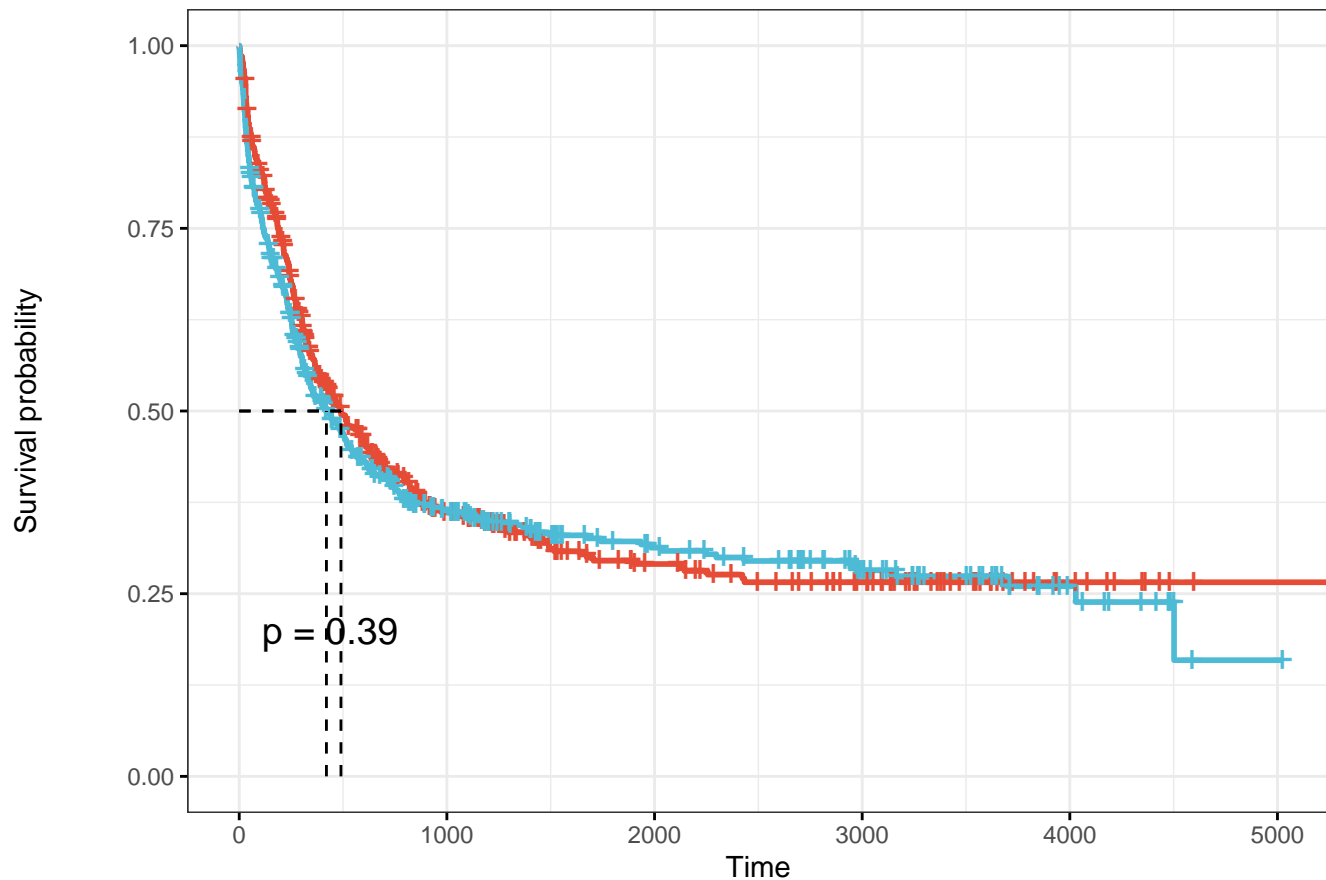
Number at risk



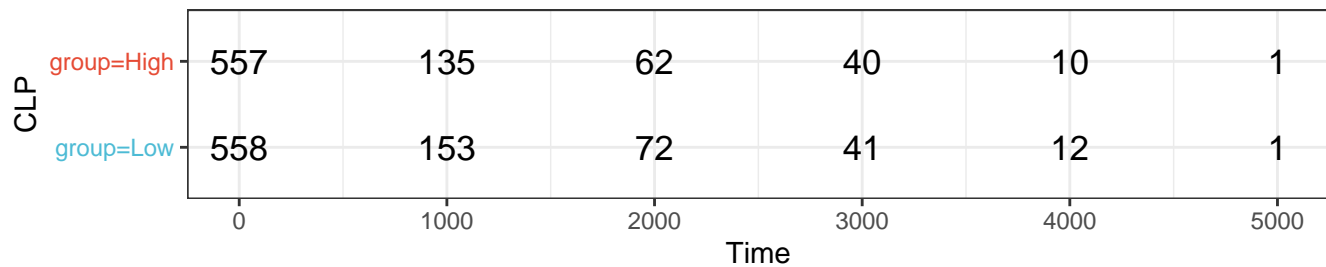
CD8+ naive T-cells    group=High    group=Low

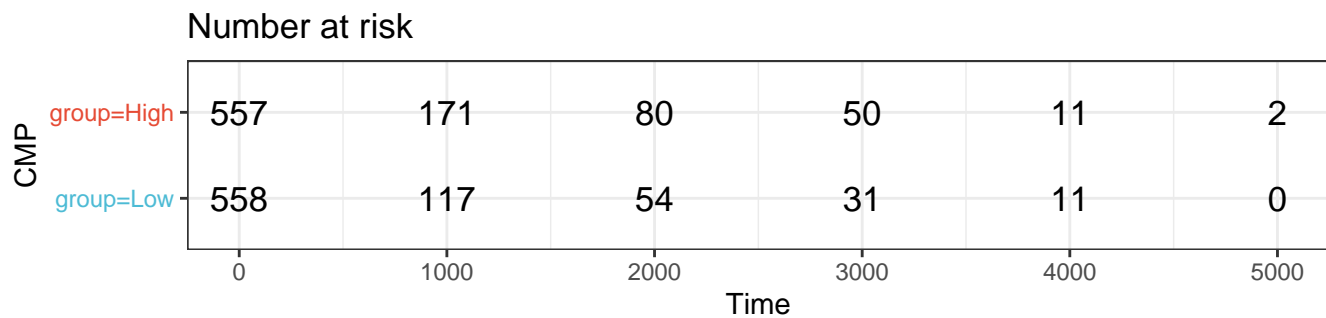
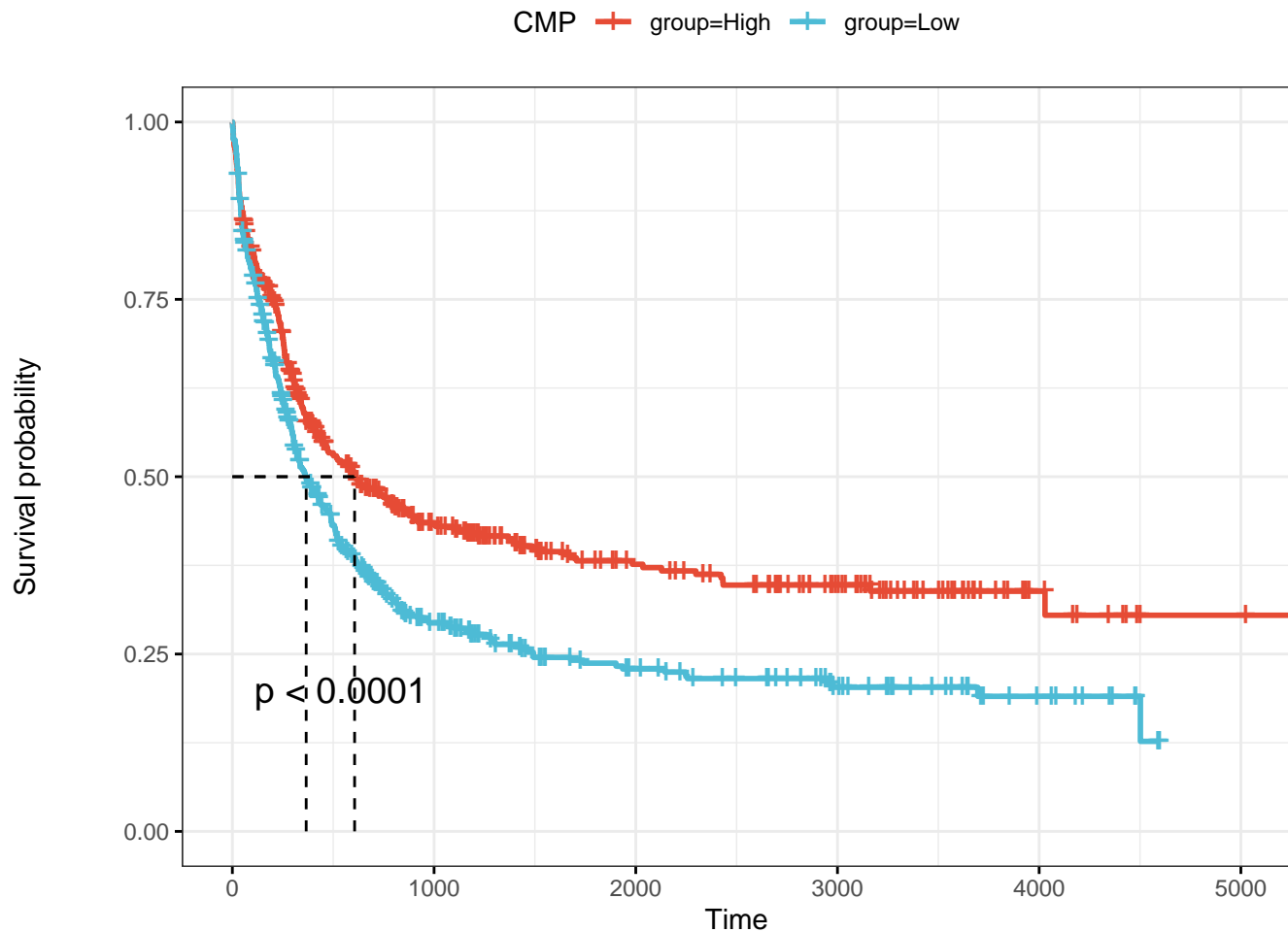


CLP group=High group=Low

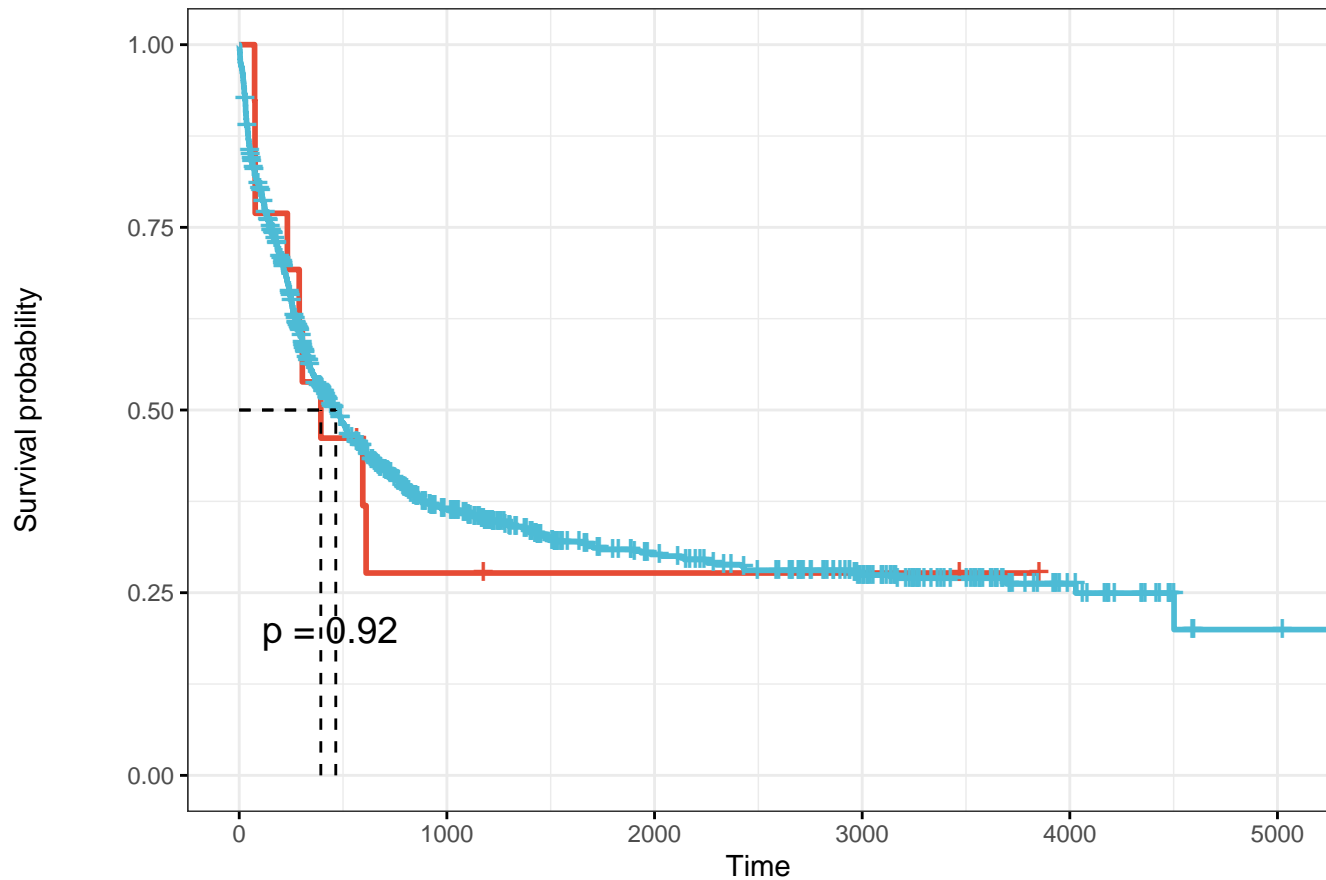


Number at risk

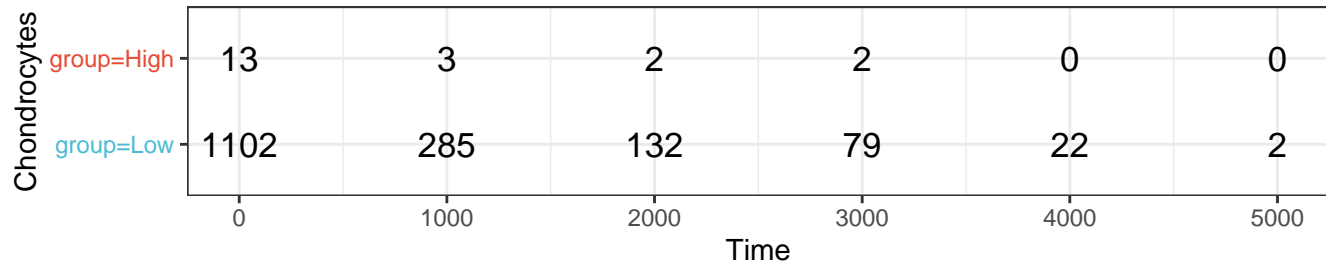




Chondrocytes + group=High + group=Low



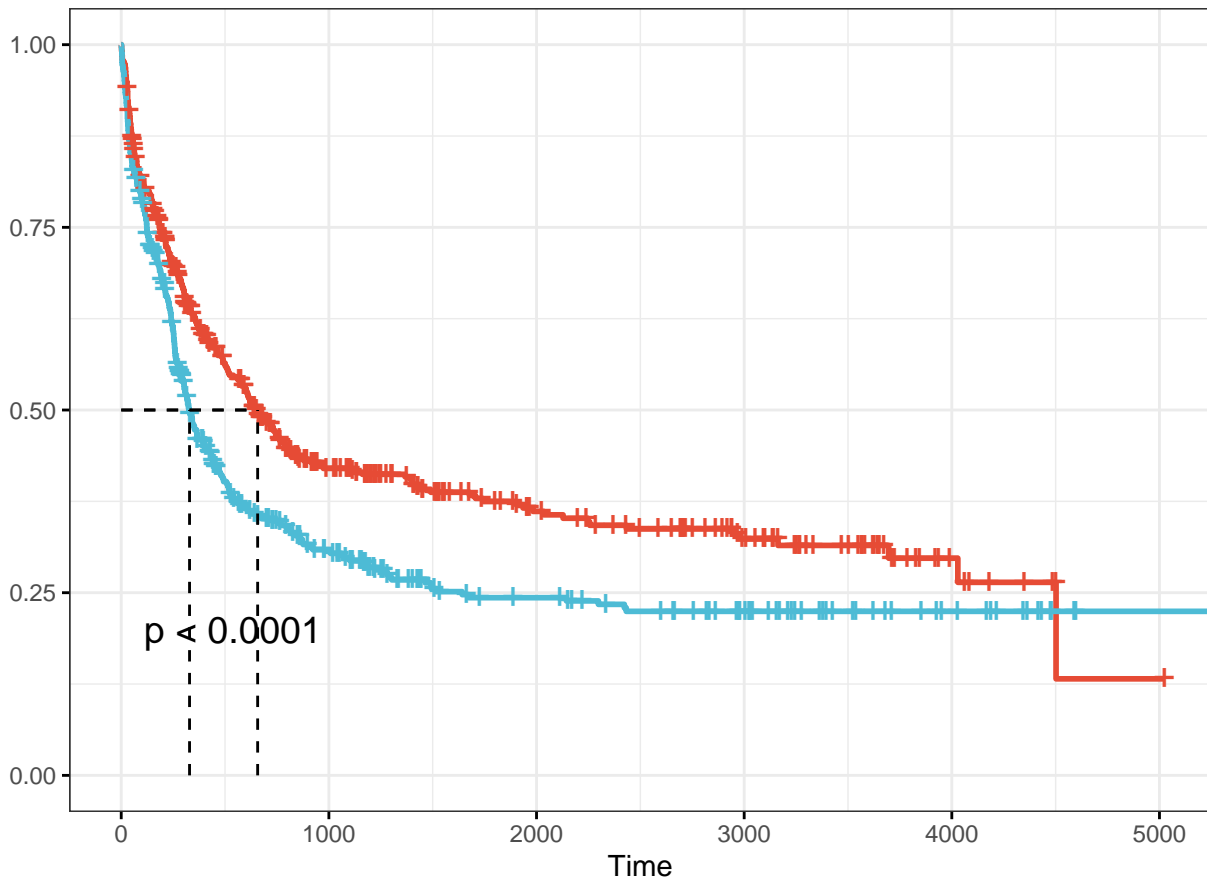
Number at risk





Class-switched memory B-cells group=High group=Low

Survival probability

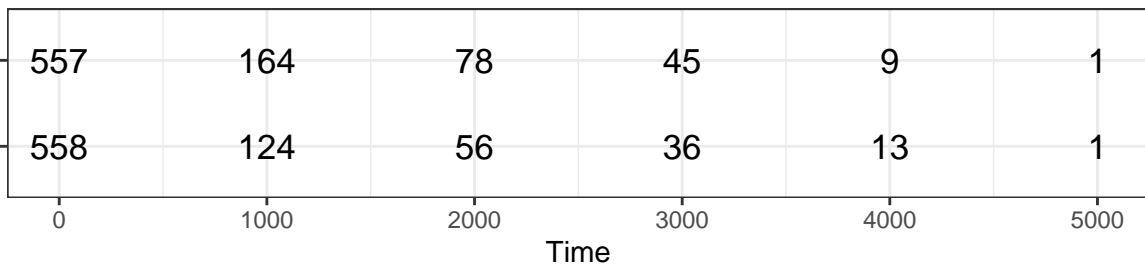


Number at risk

Class-switched memory B-cells

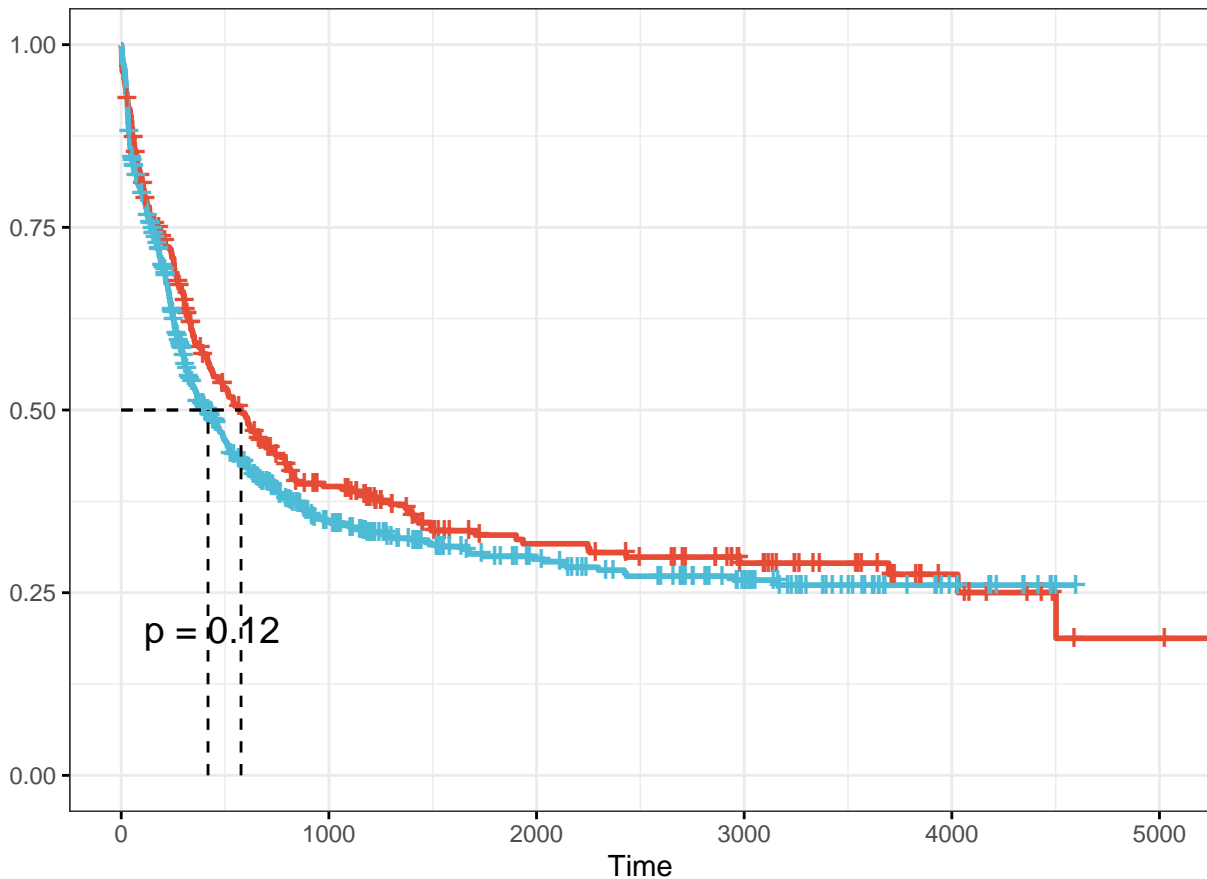
group=High

group=Low



DC group=High group=Low

Survival probability

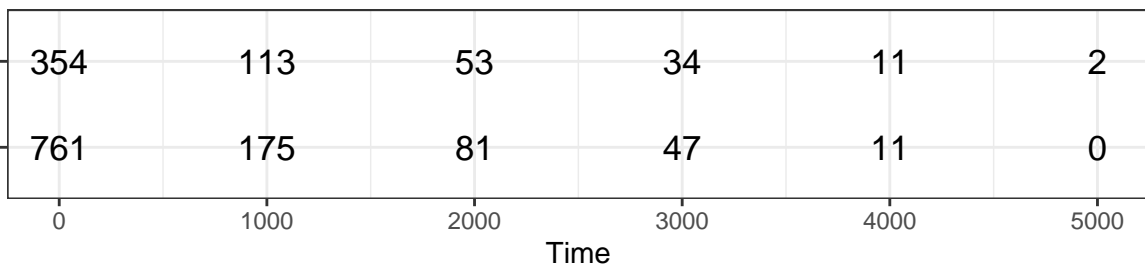


Number at risk

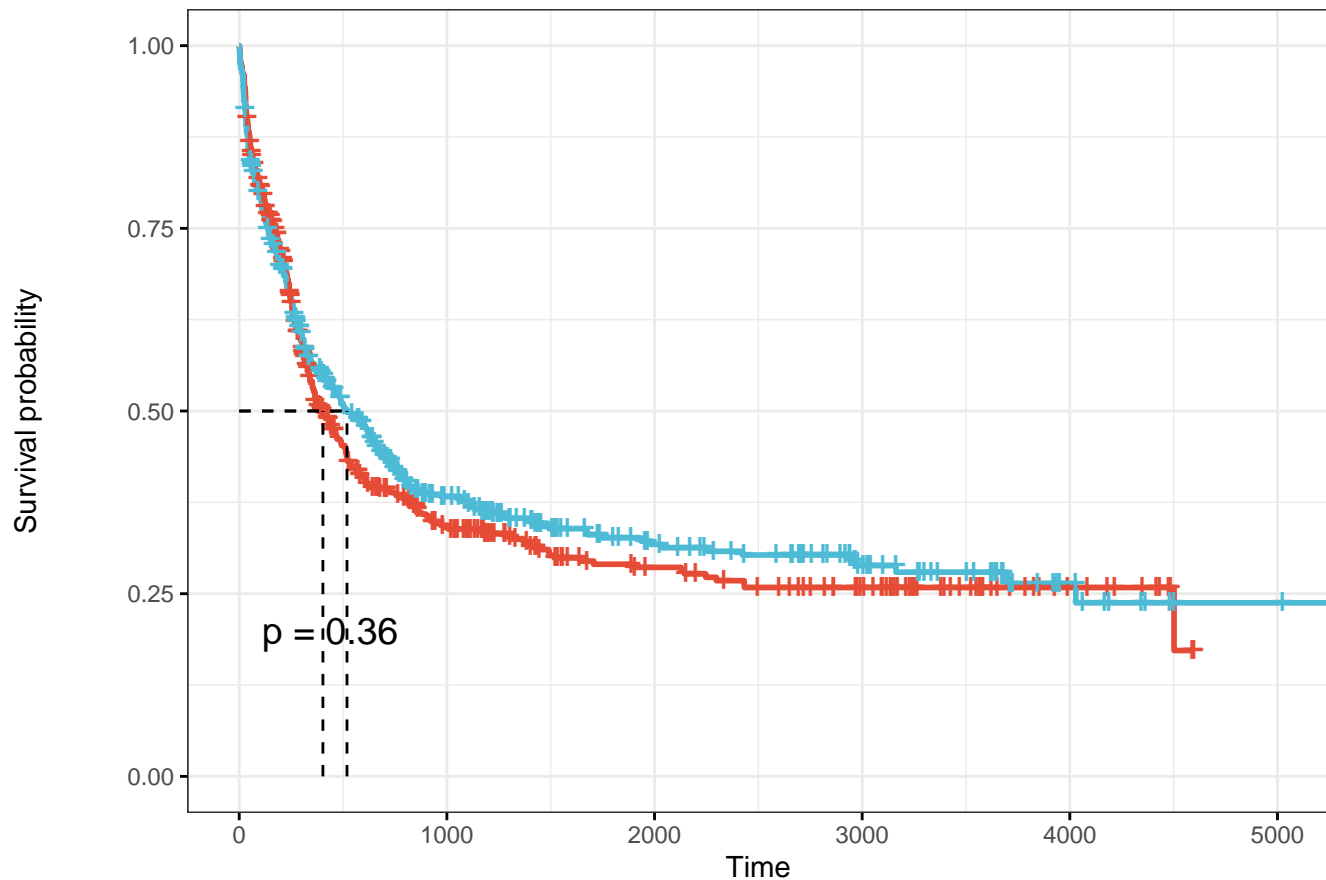
DC

group=High

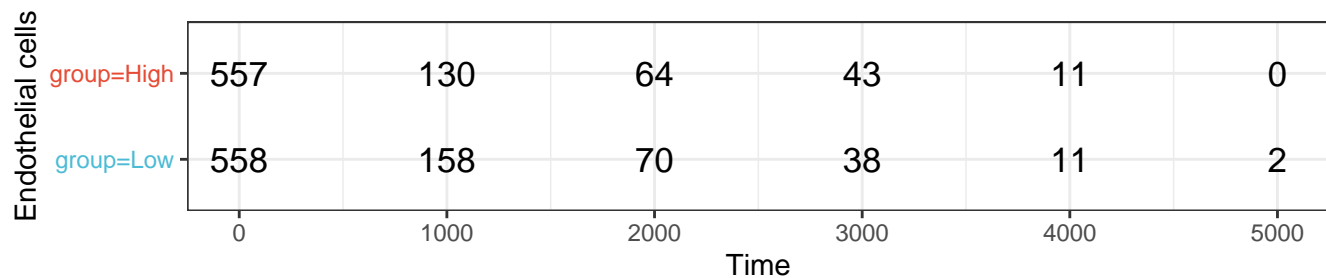
group=Low



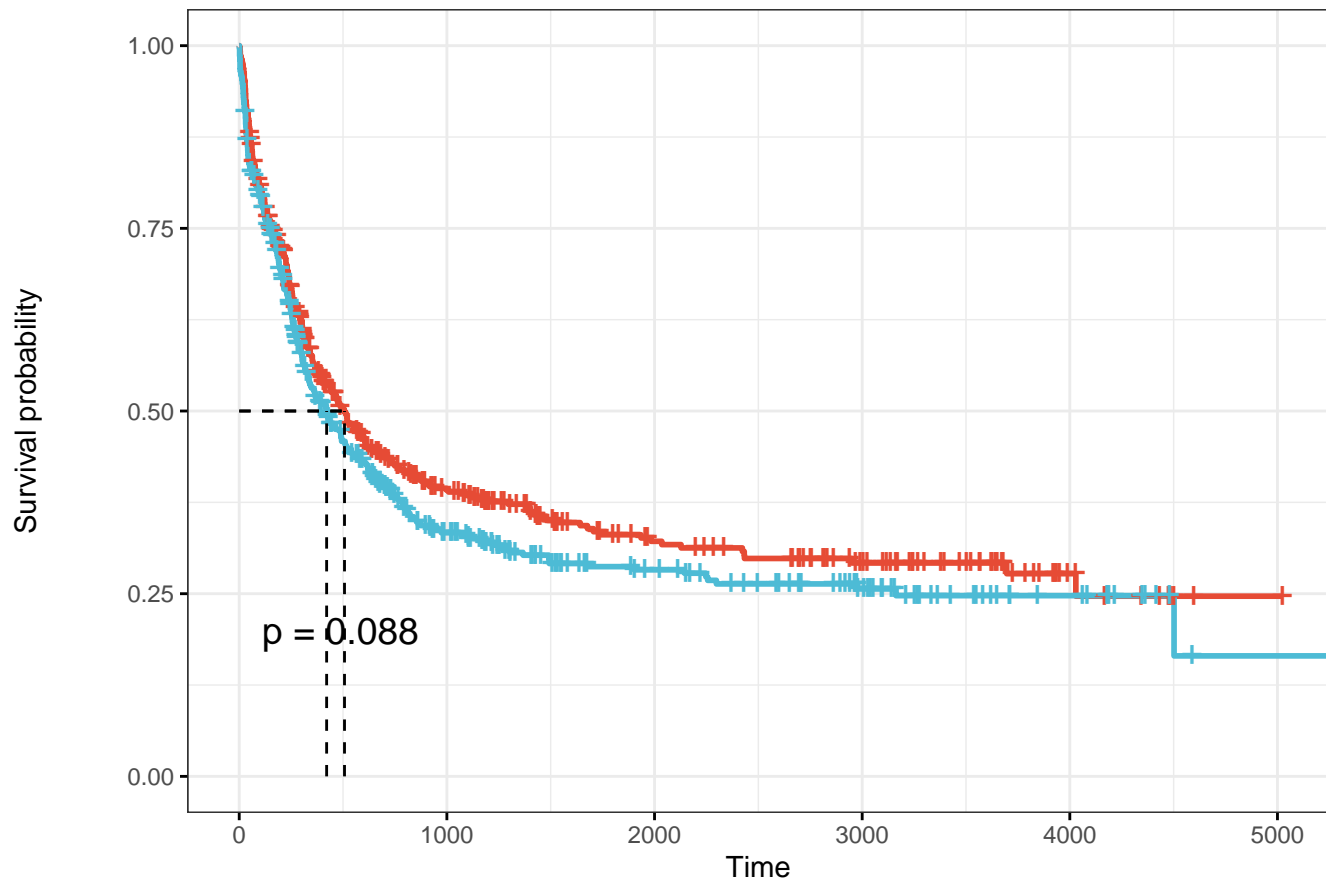
Endothelial cells group=High group=Low



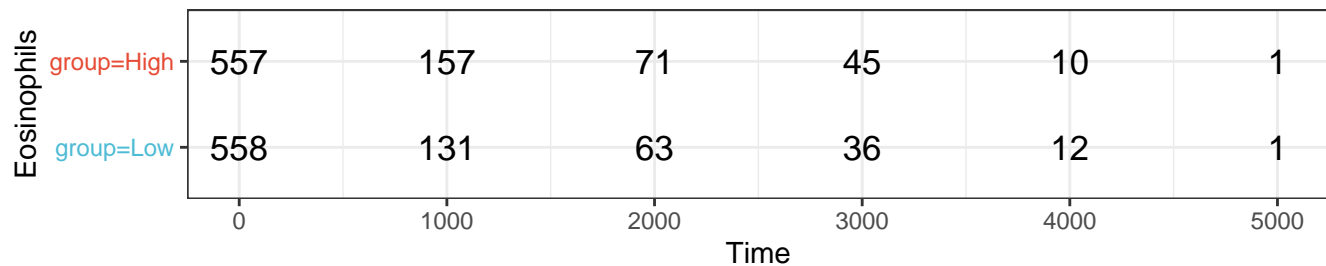
Number at risk



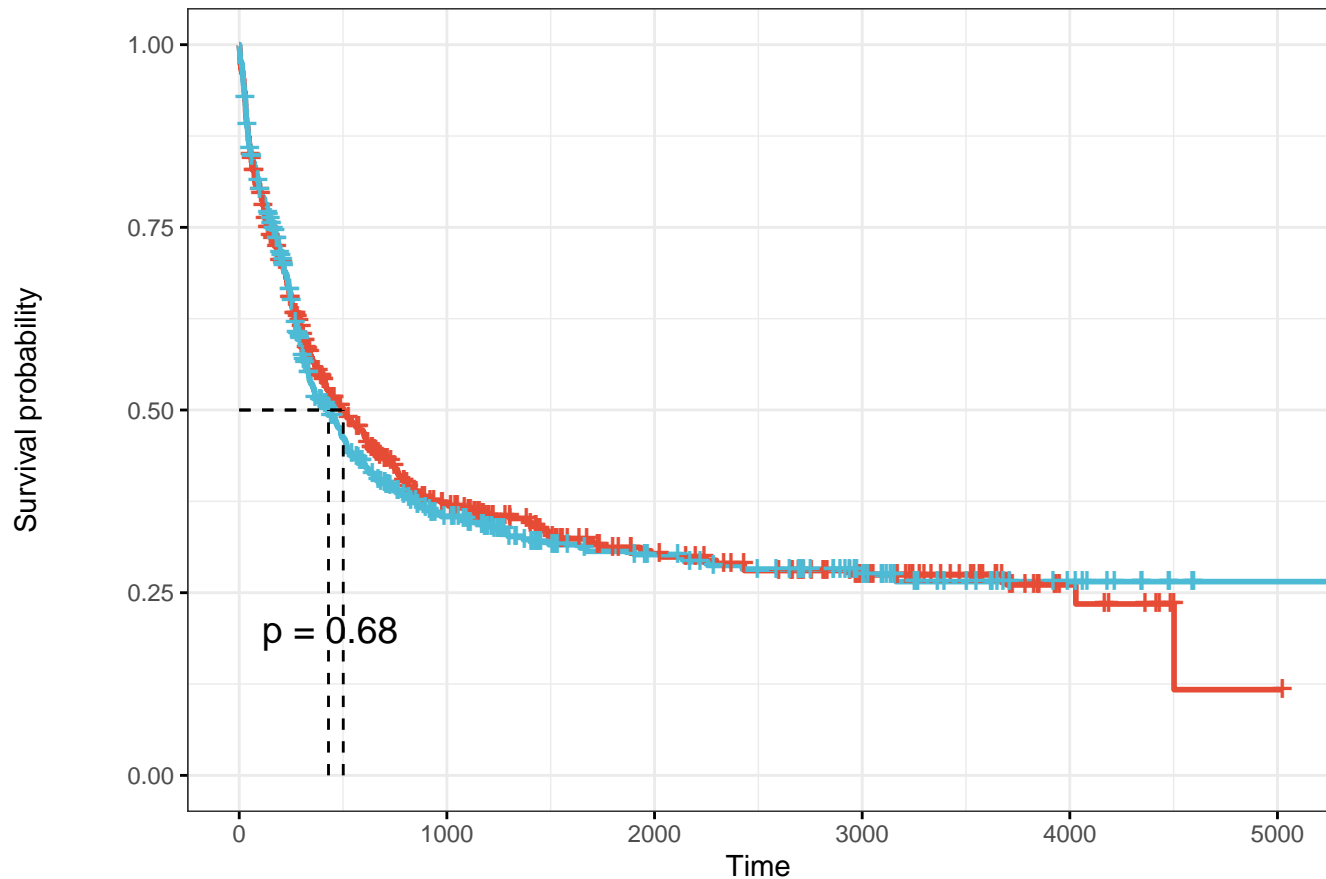
Eosinophils group=High group=Low



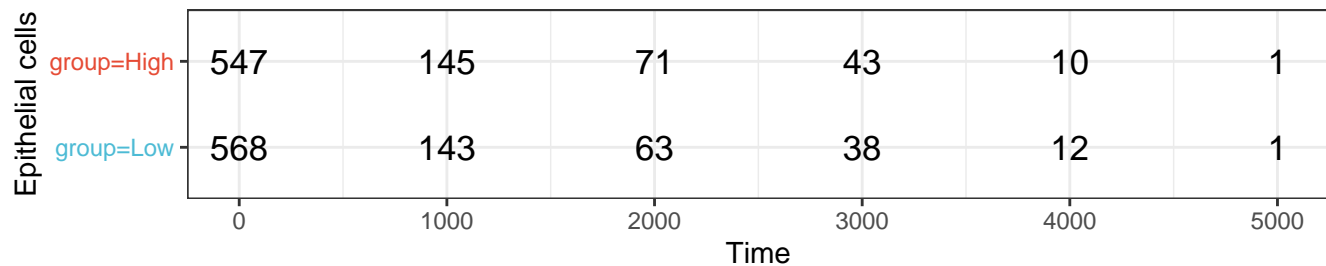
Number at risk



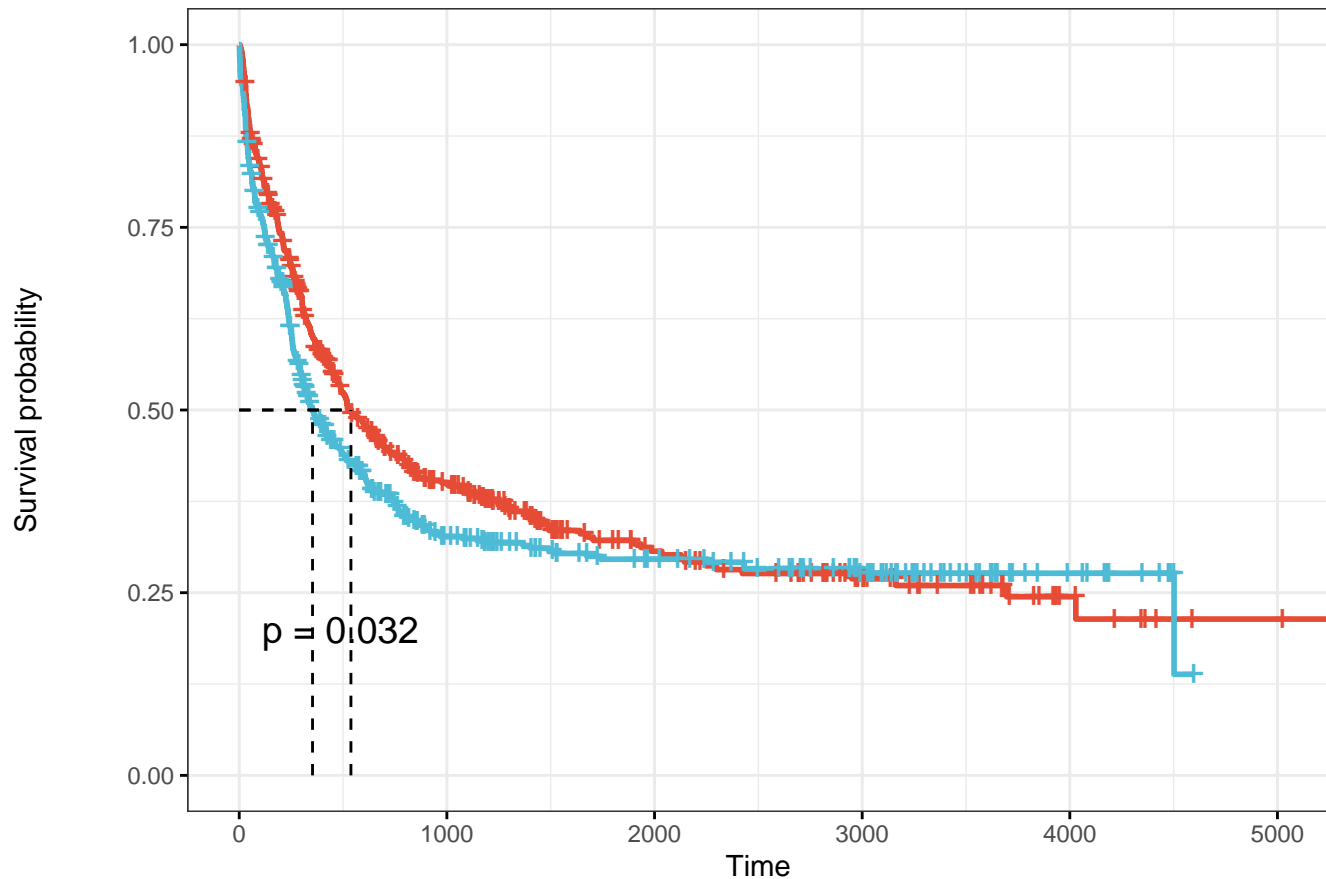
Epithelial cells + group=High + group=Low



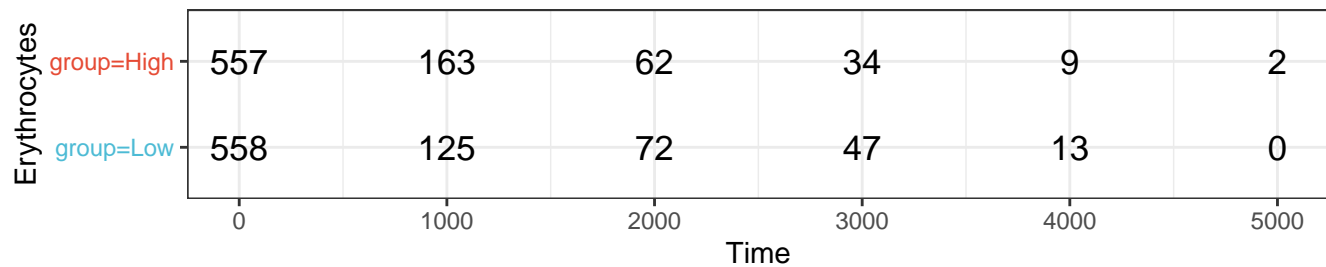
Number at risk



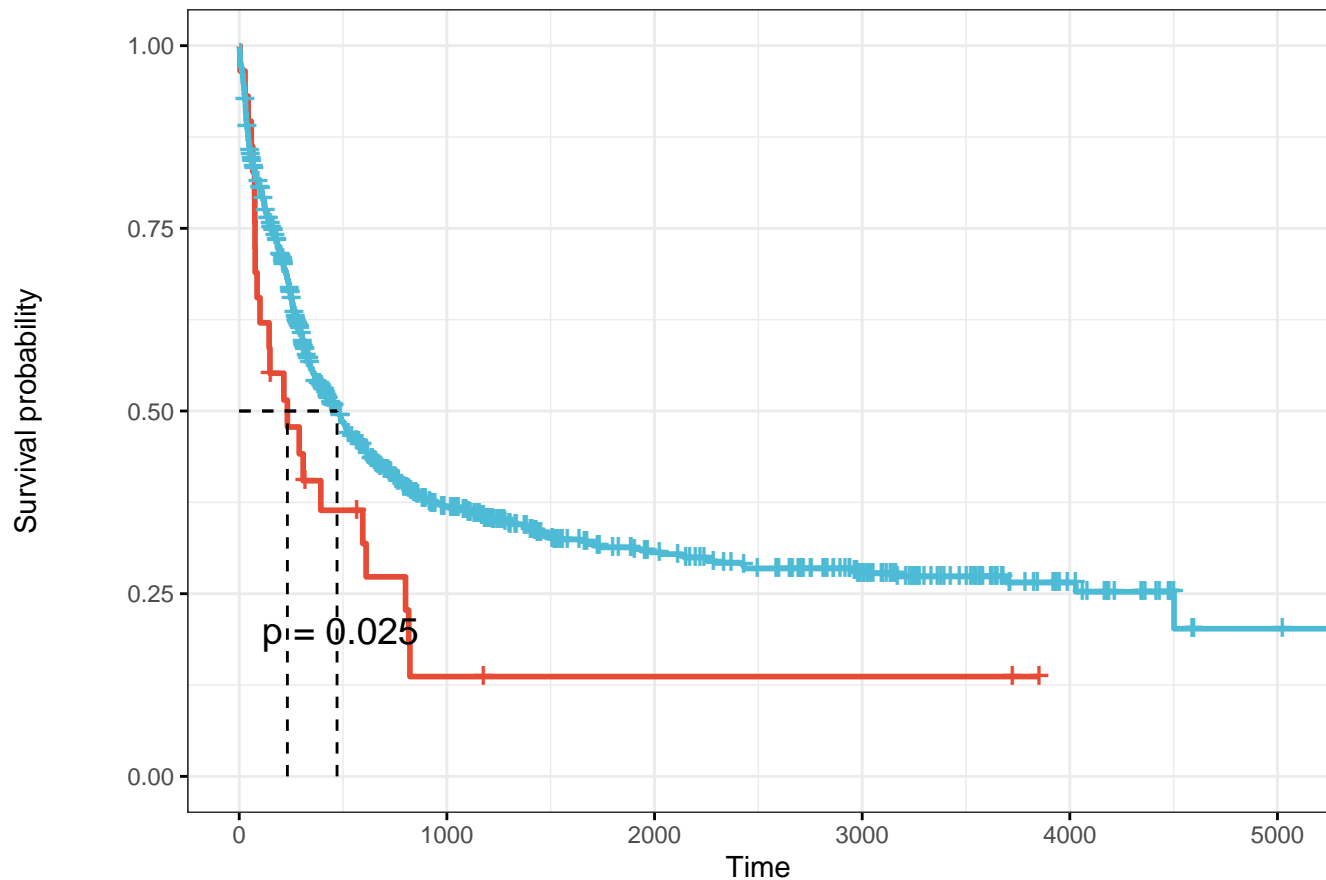
Erythrocytes group=High group=Low



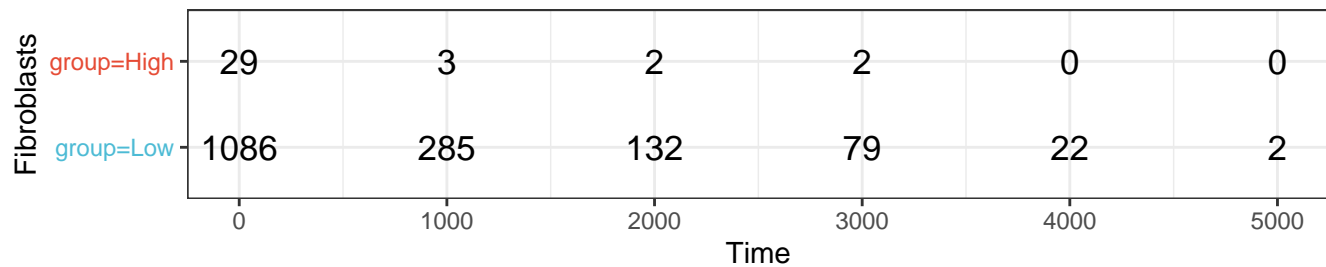
Number at risk



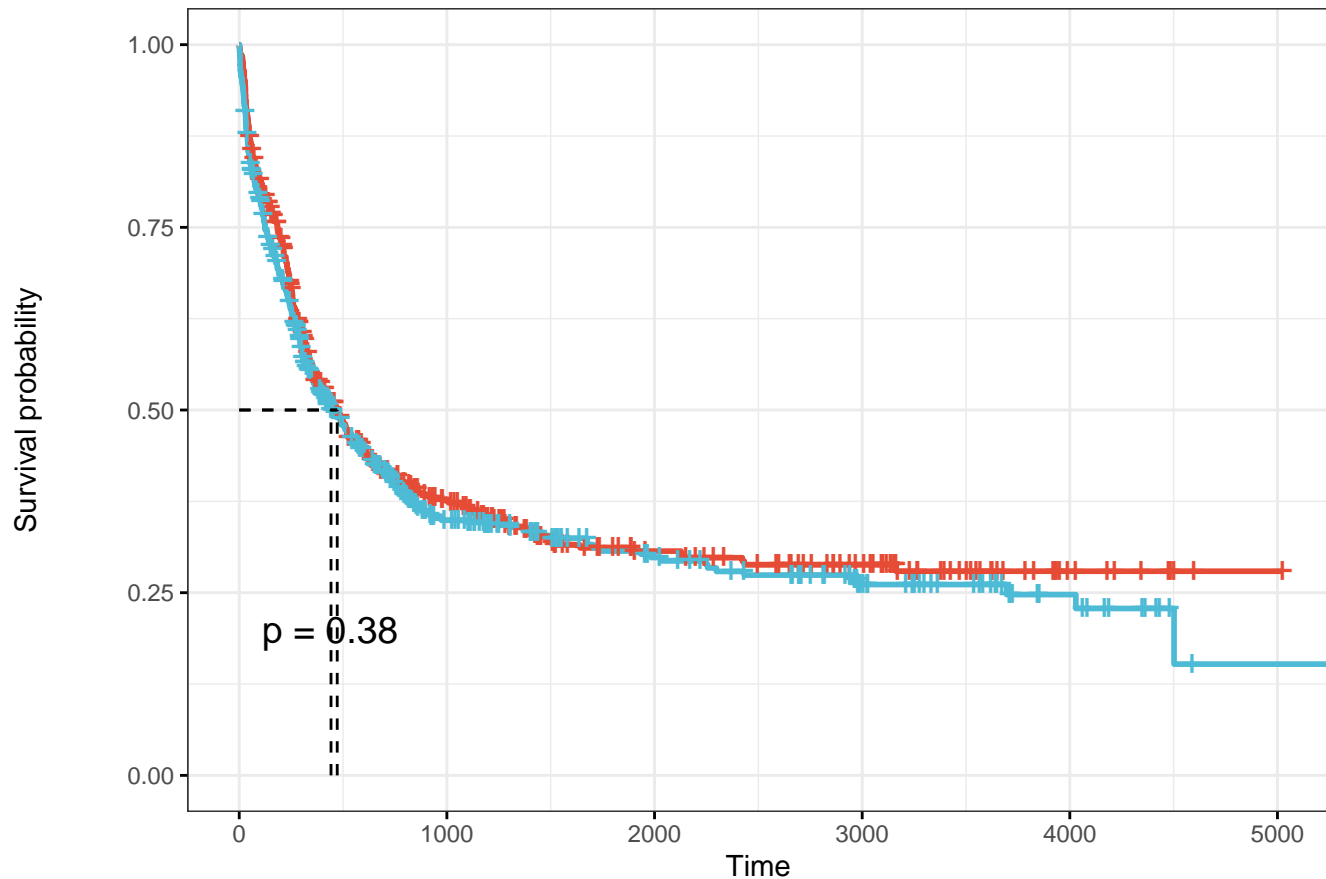
Fibroblasts group=High group=Low



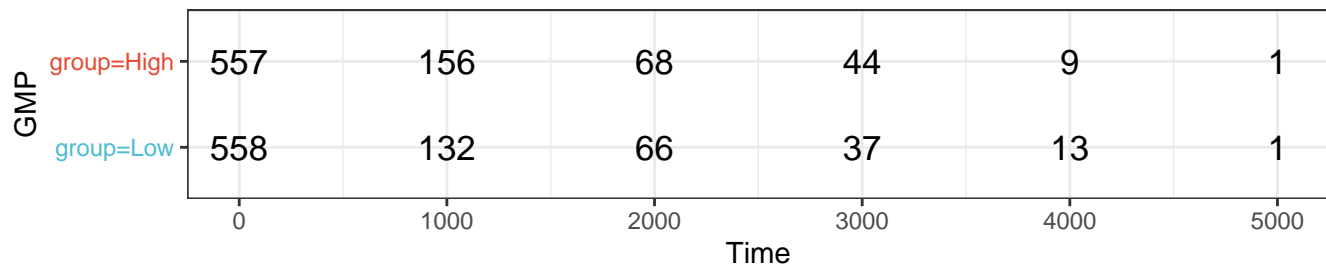
Number at risk



GMP + group=High + group=Low

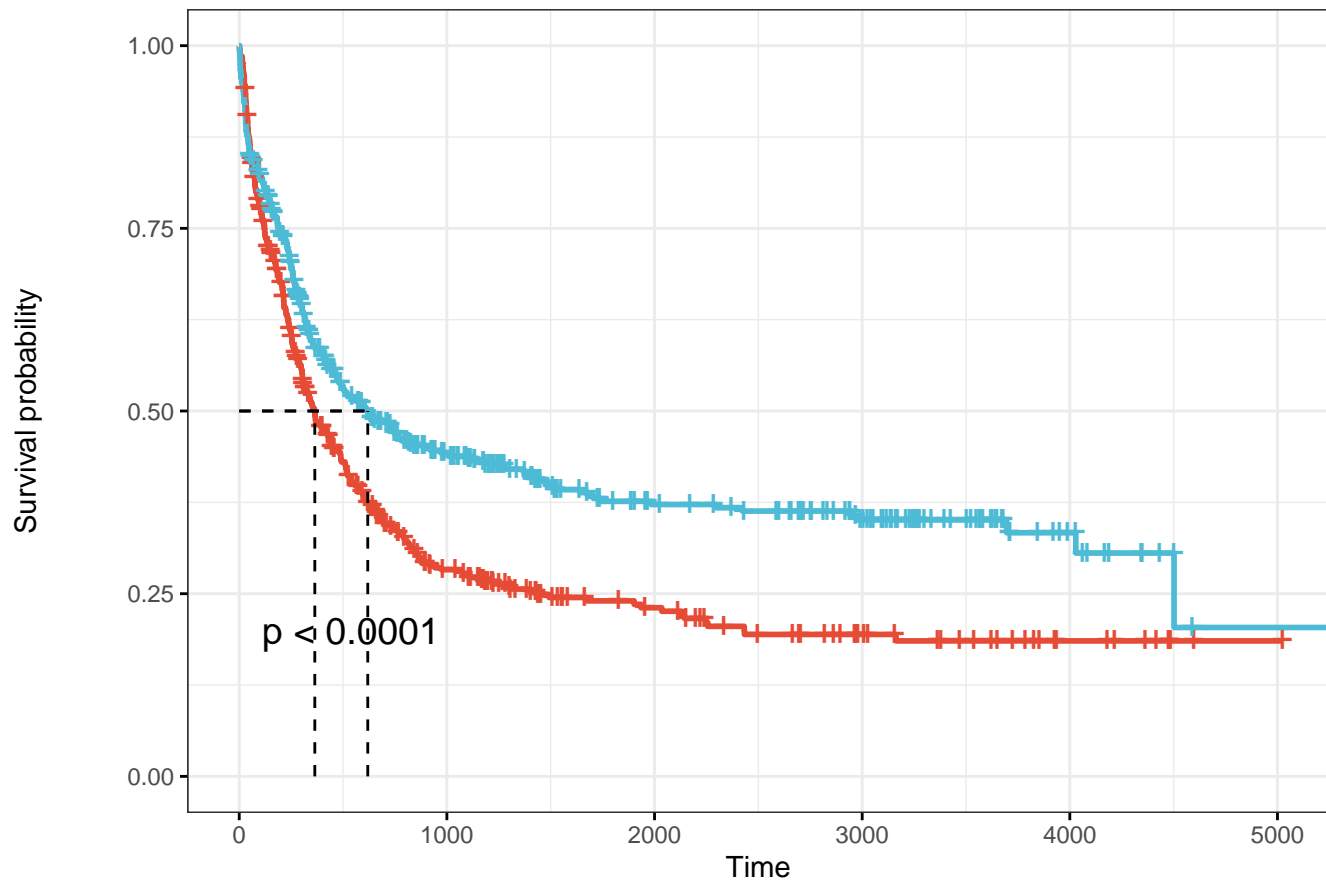


Number at risk

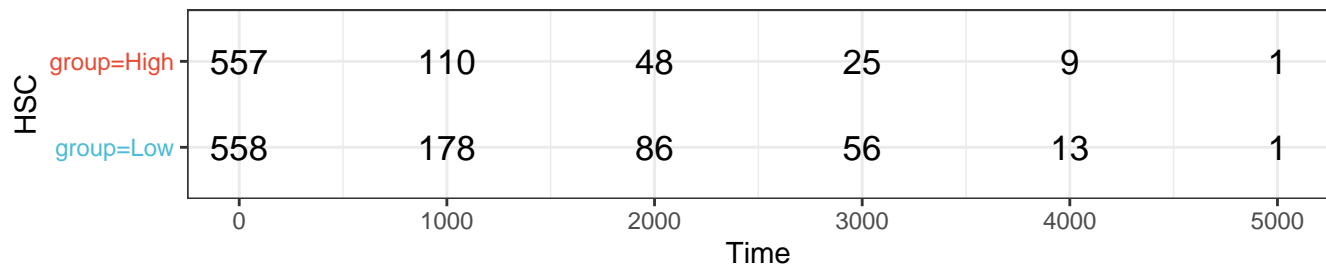




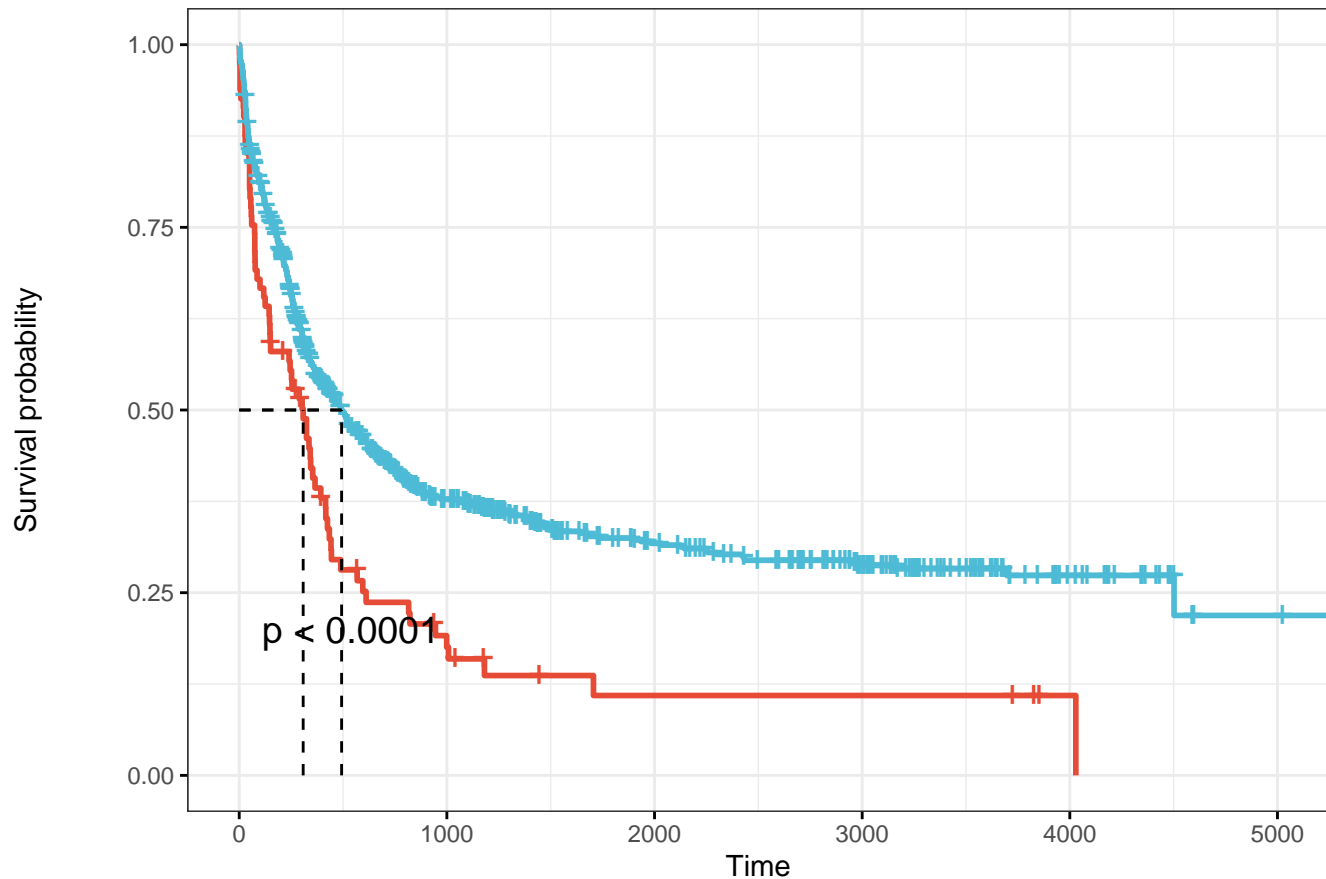
HSC + group=High + group=Low



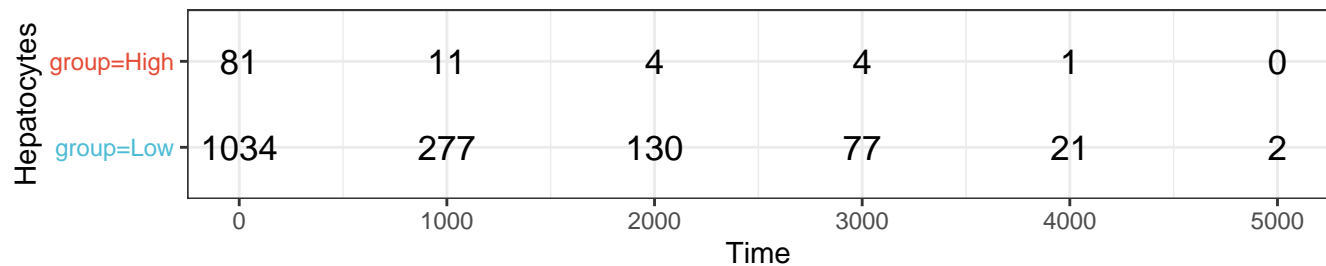
Number at risk



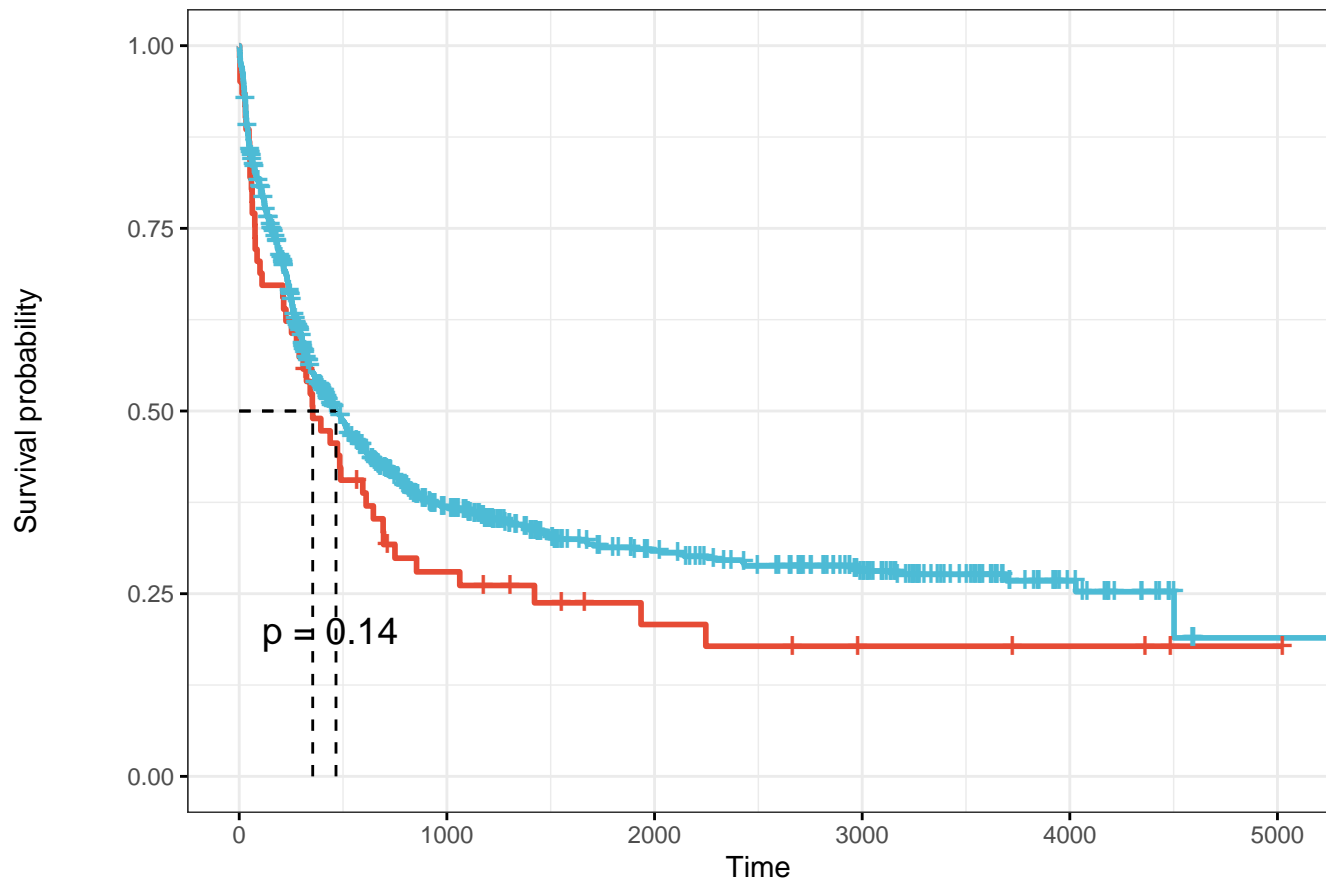
Hepatocytes group=High group=Low



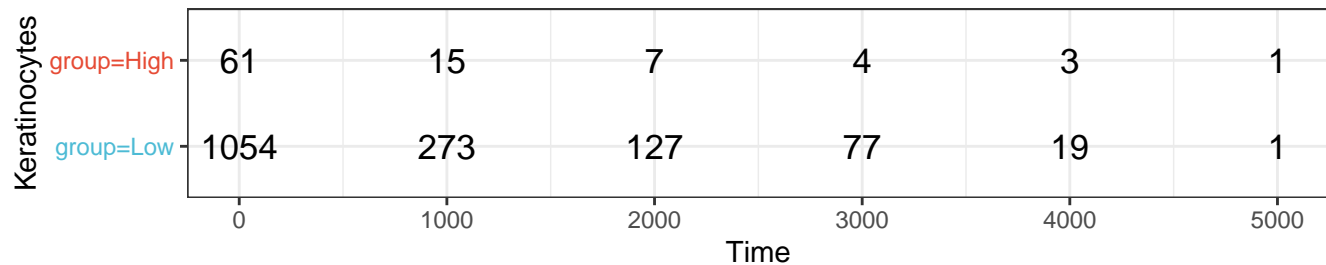
Number at risk



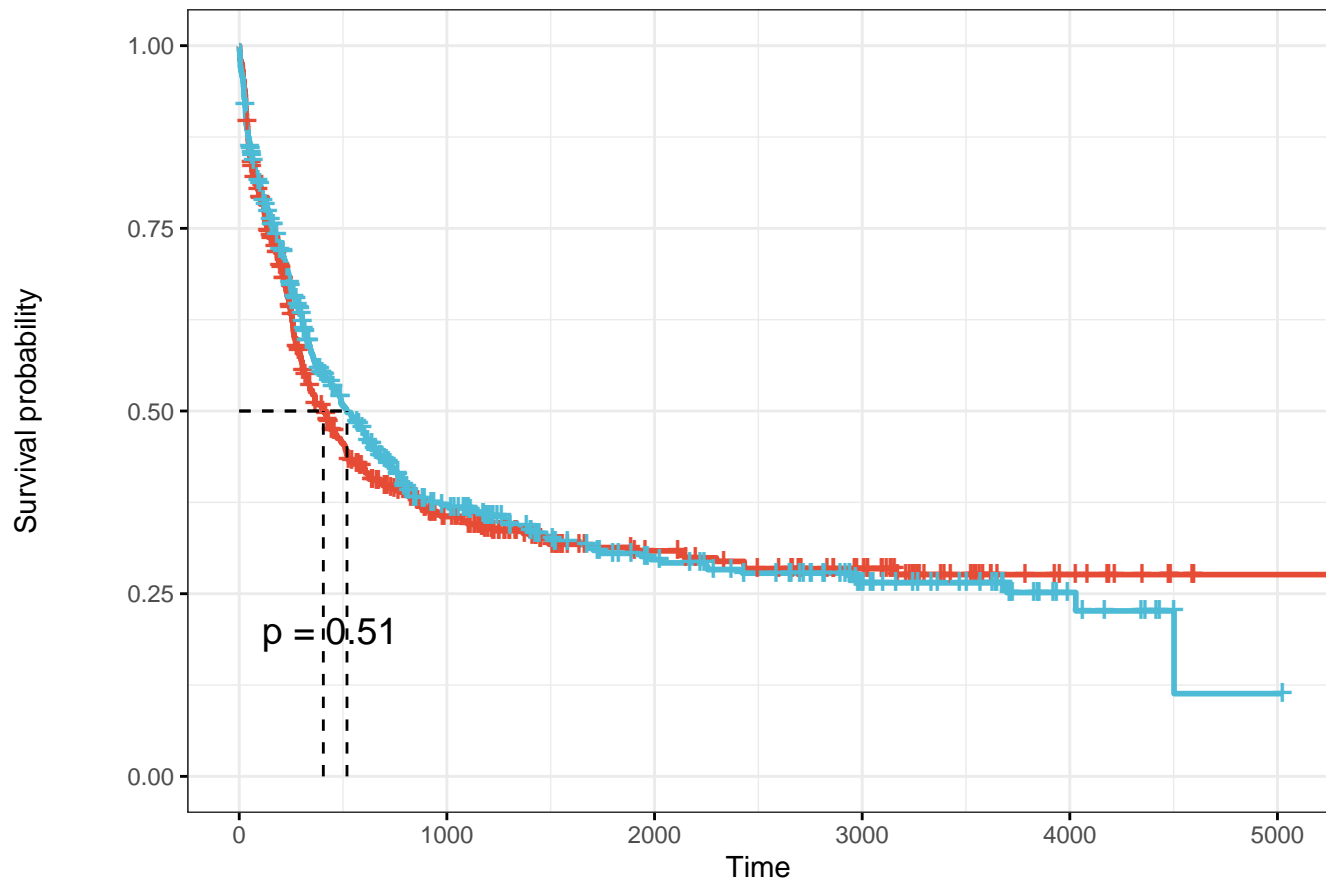
Keratinocytes group=High group=Low



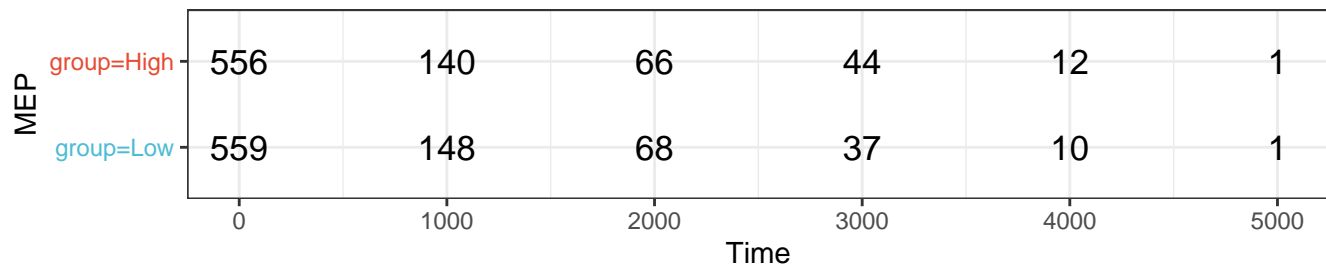
Number at risk

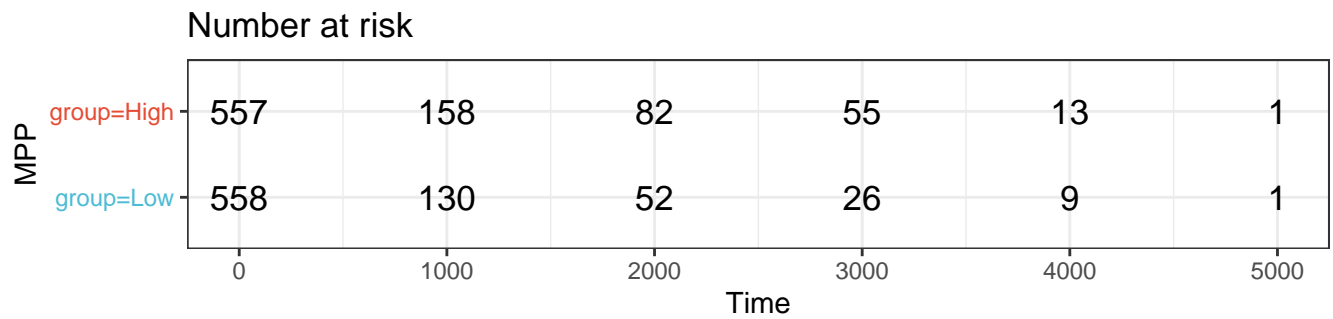
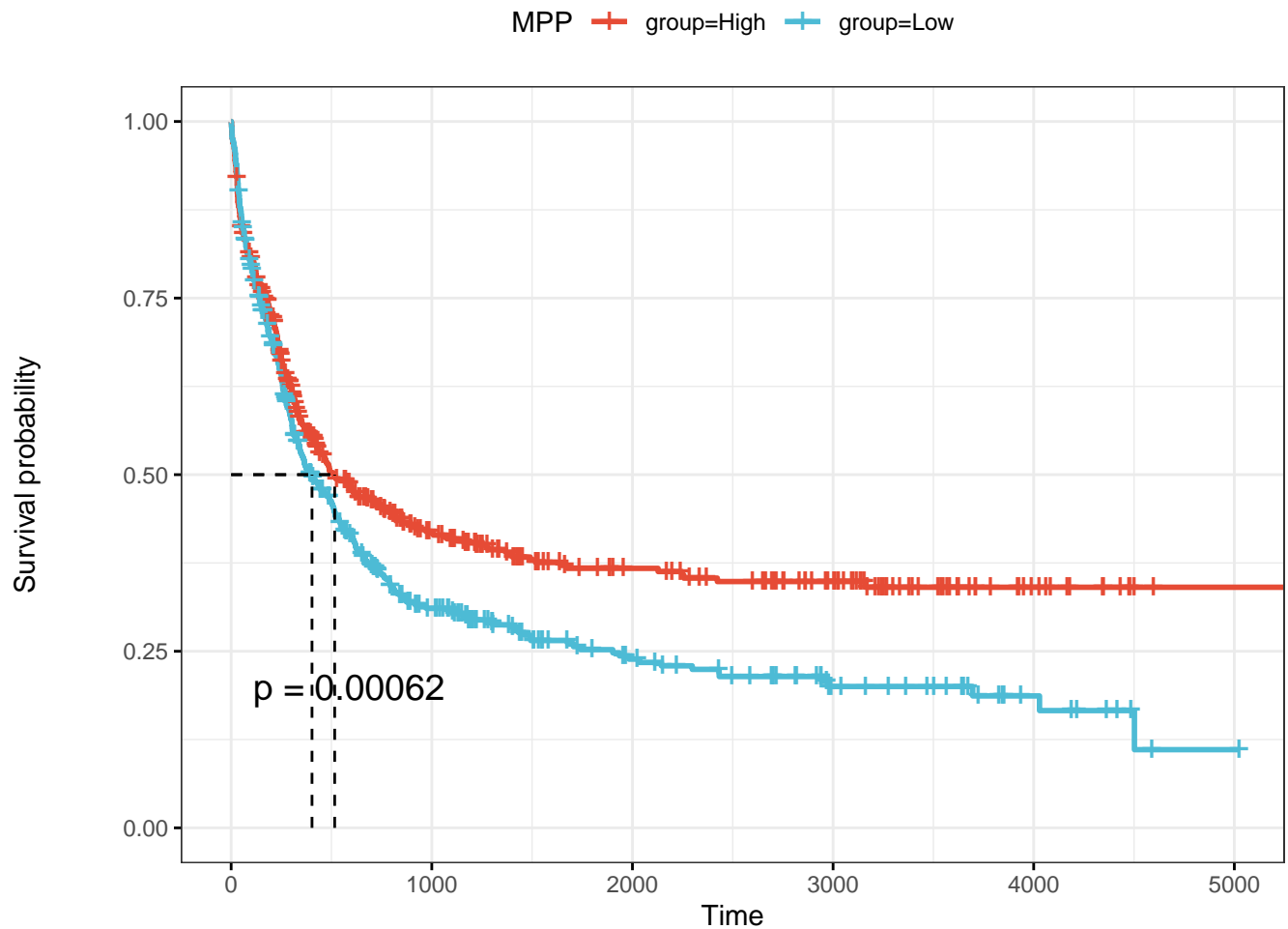


MEP group=High group=Low

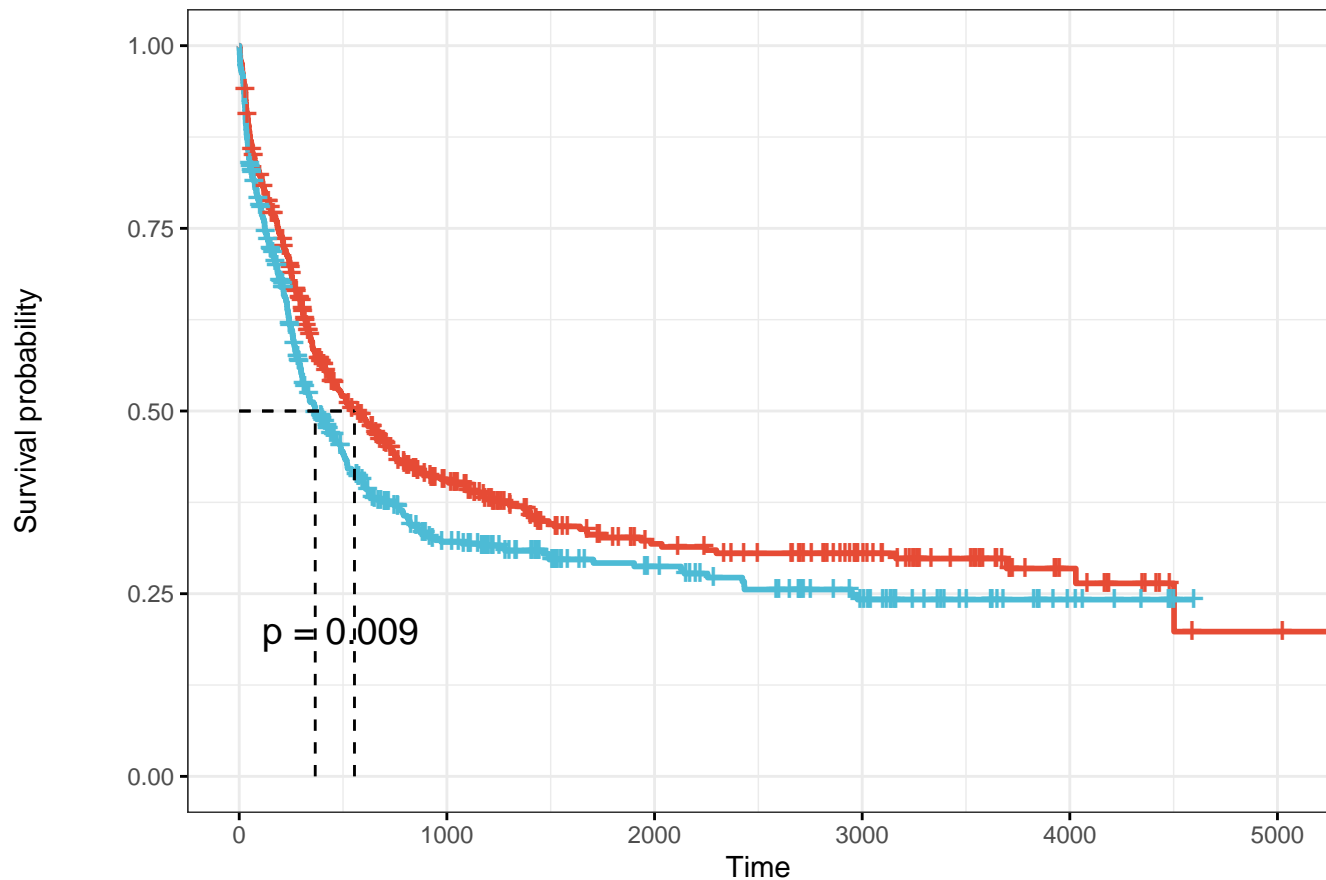


Number at risk

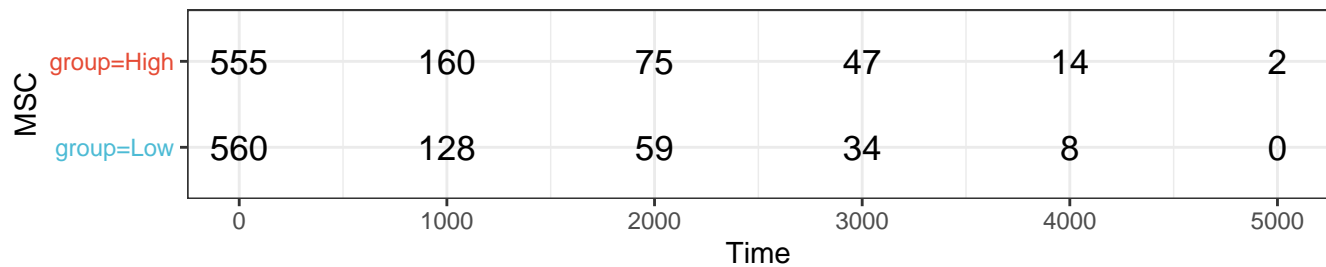




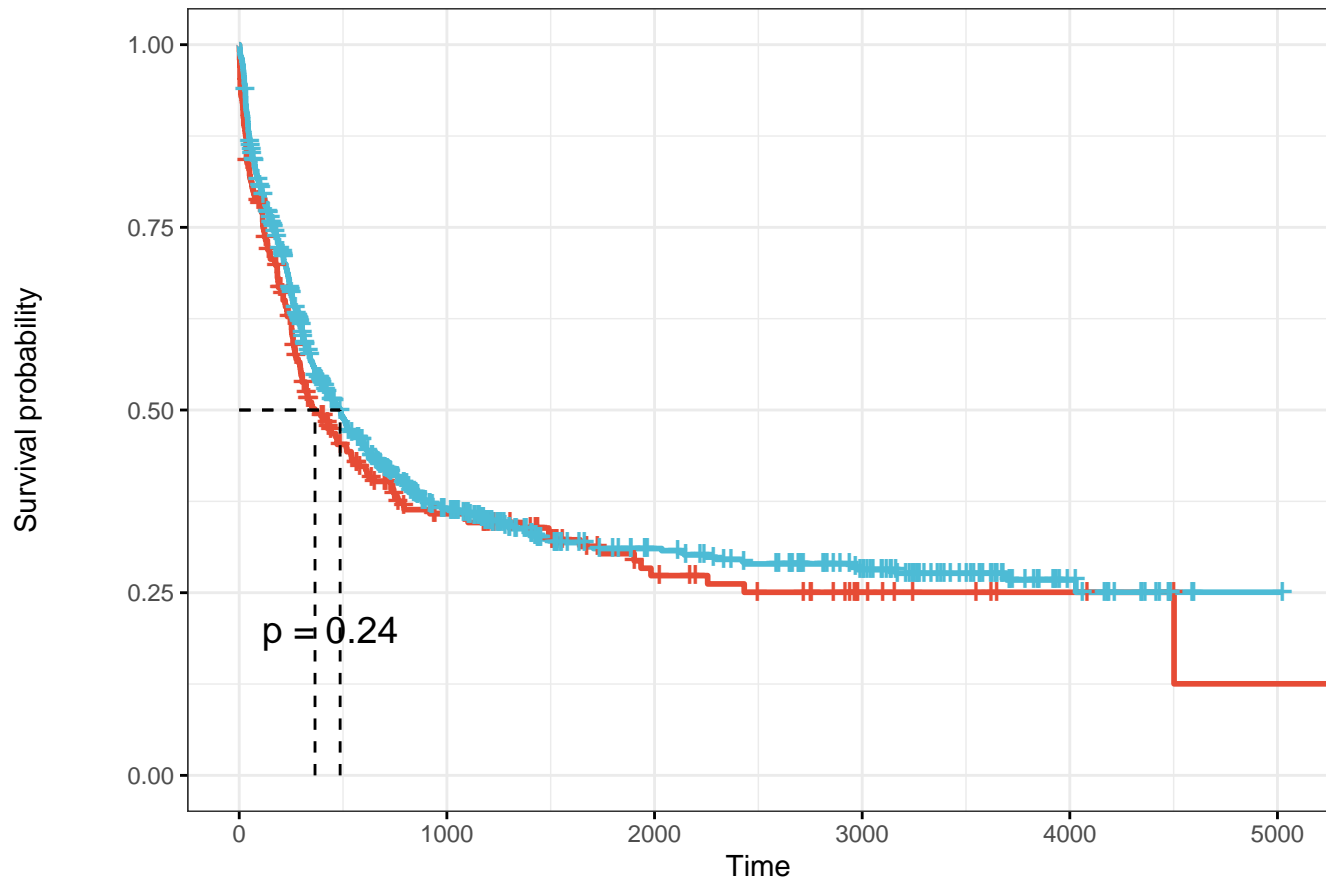
MSC group=High group=Low



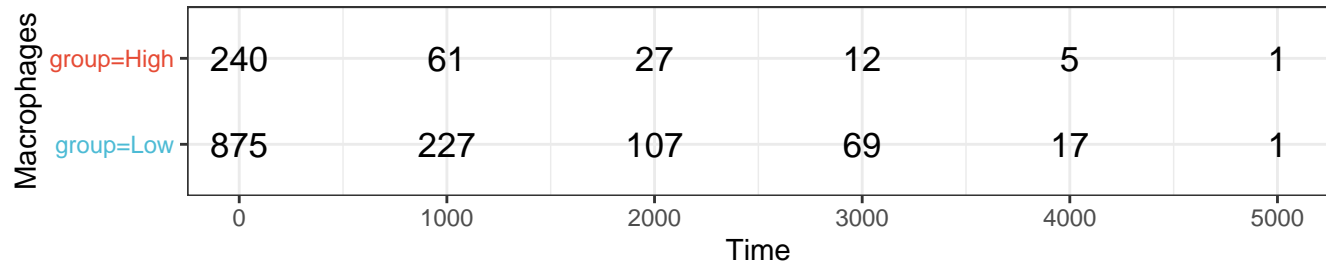
Number at risk



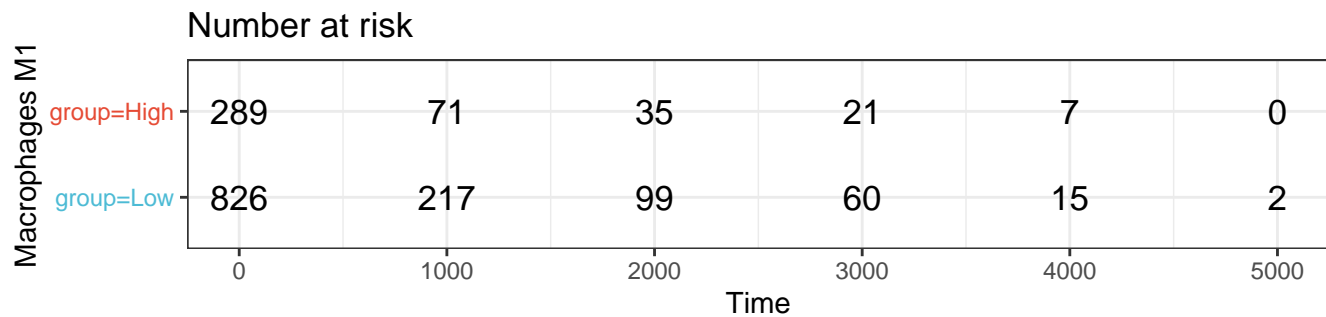
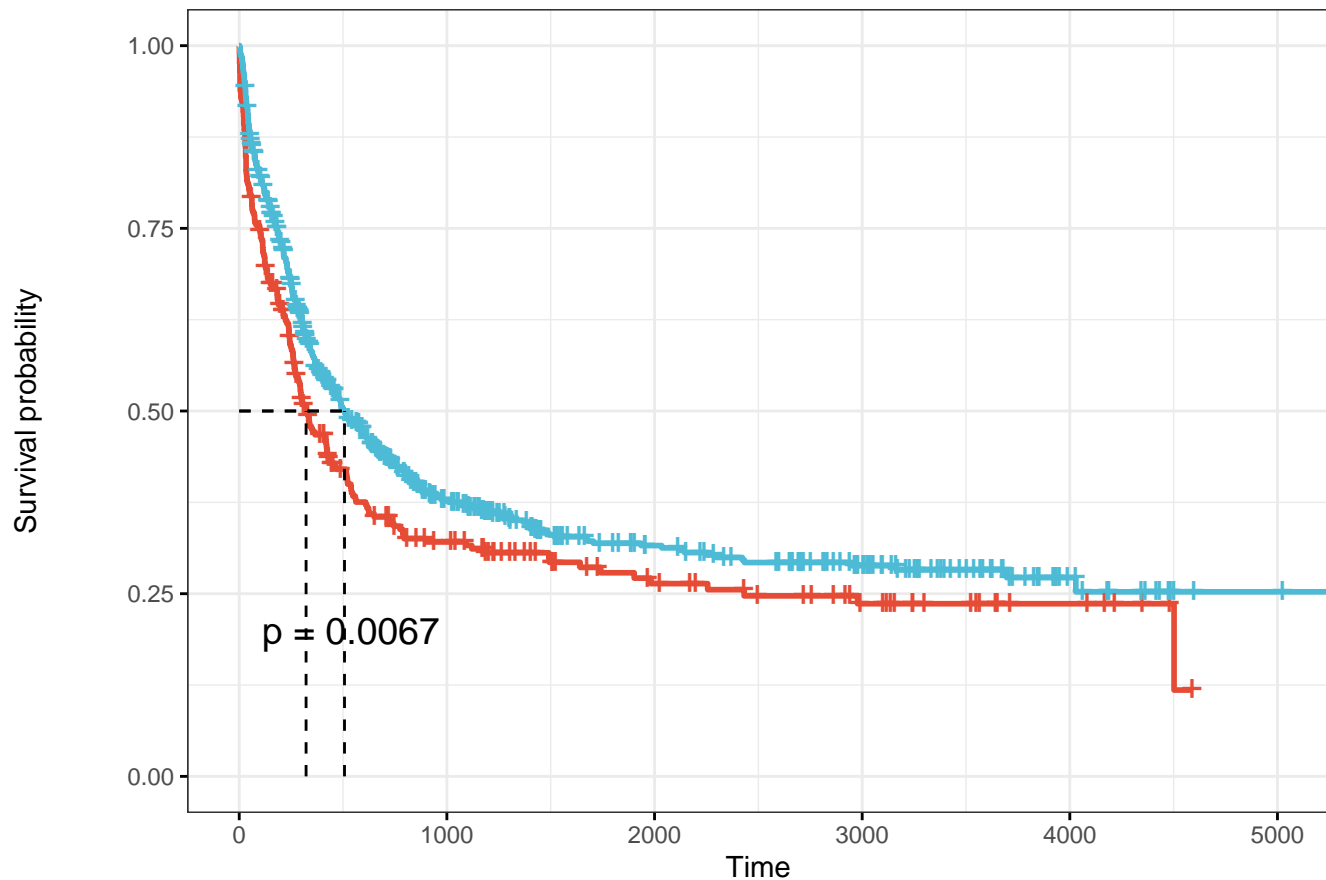
Macrophages group=High group=Low



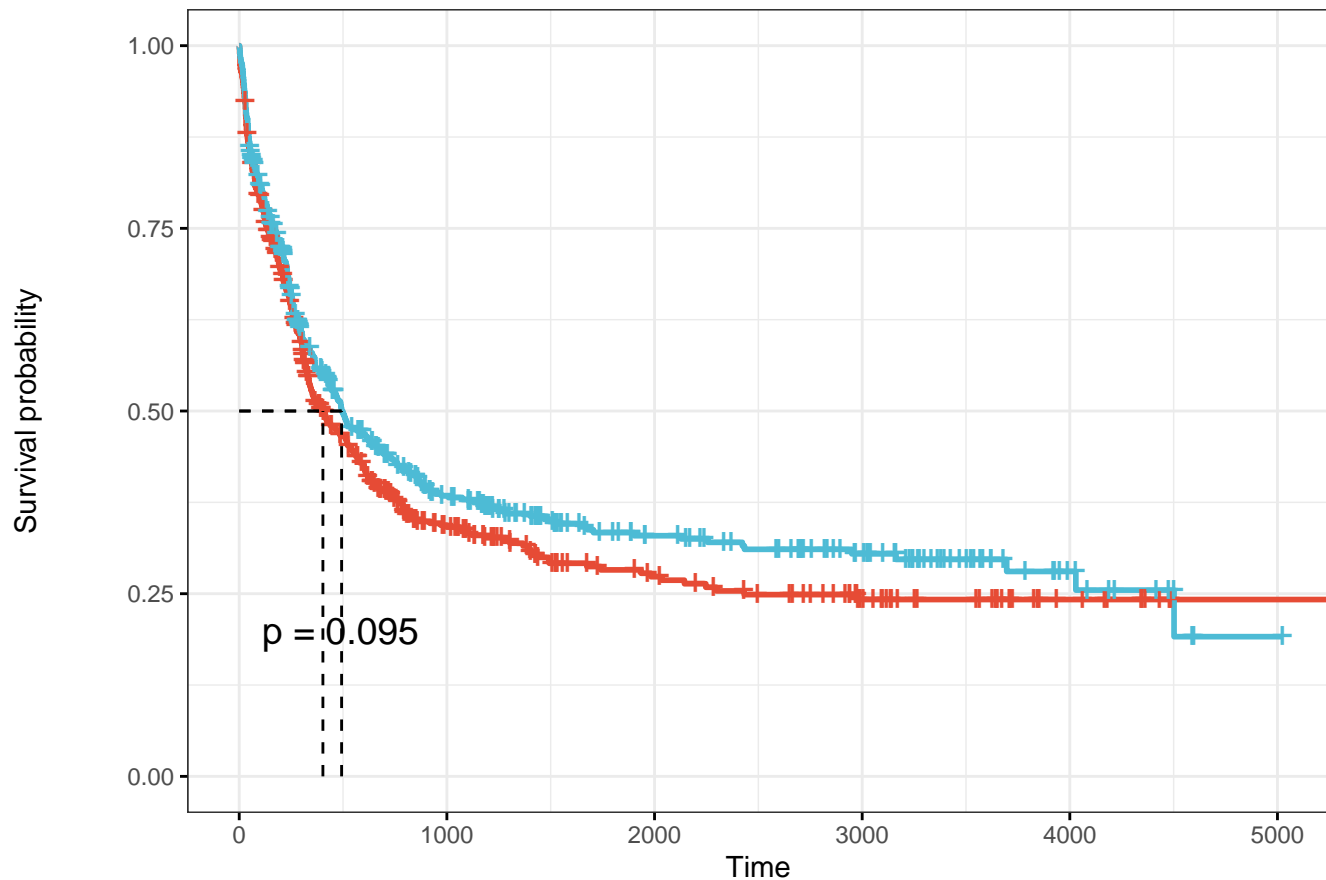
Number at risk



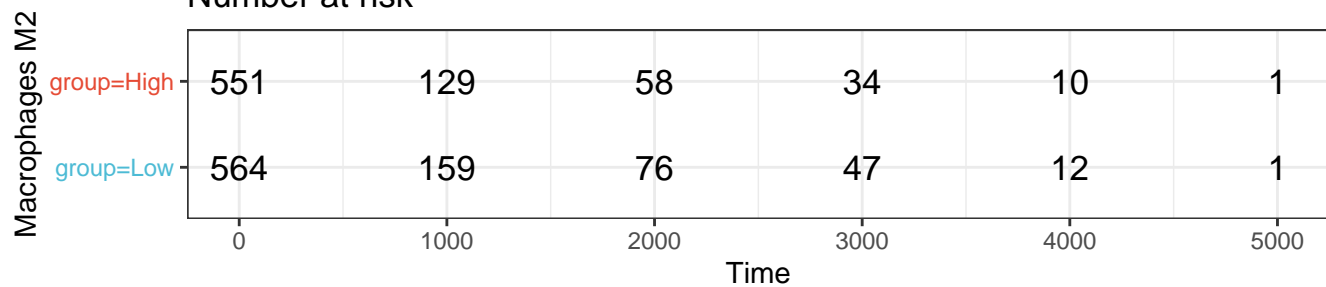
Macrophages M1 group=High group=Low



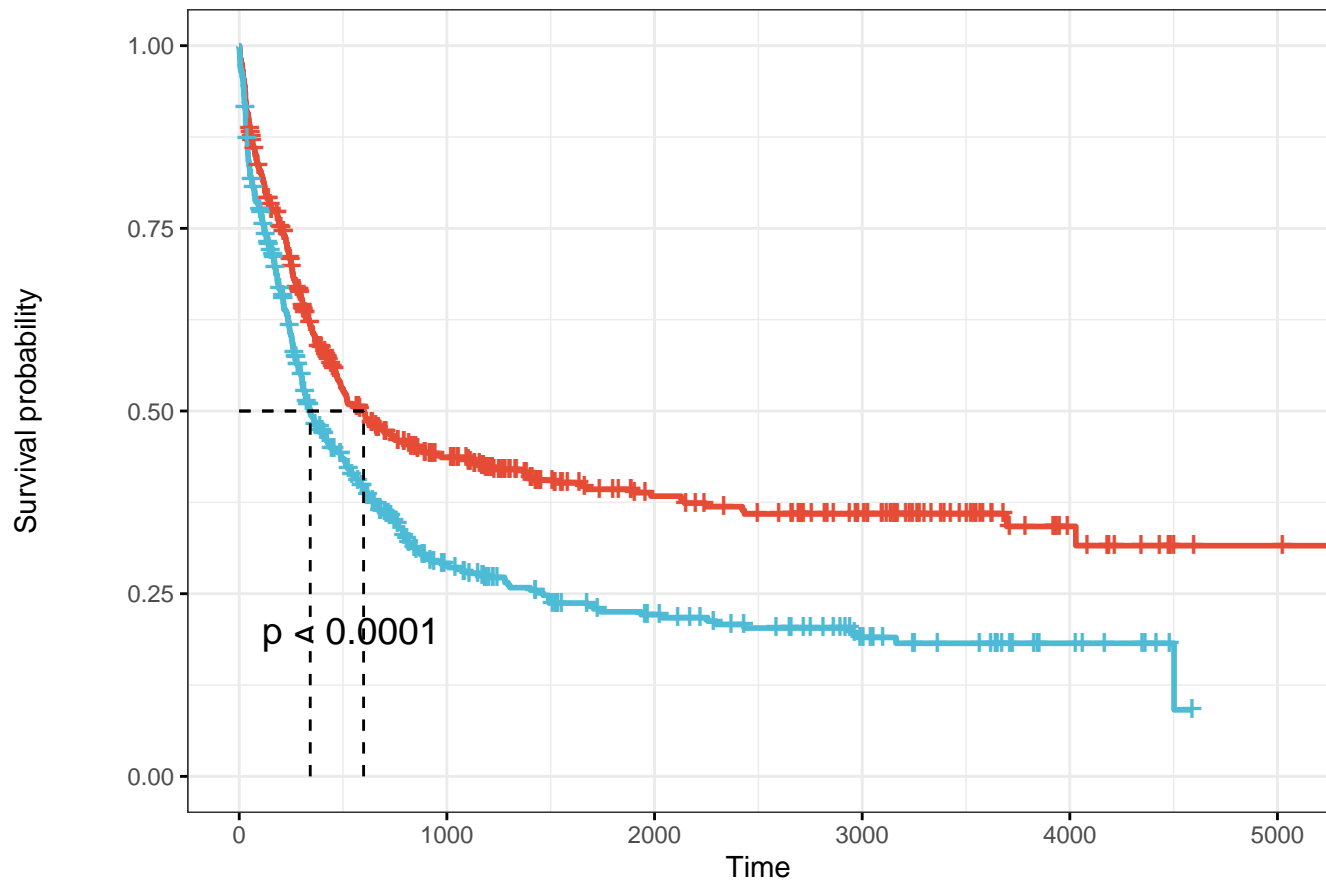


Macrophages M2 + group=High + group=Low

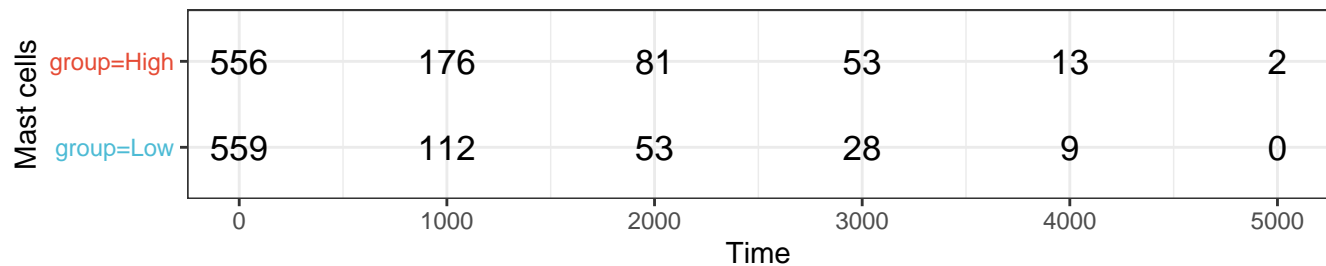
Number at risk



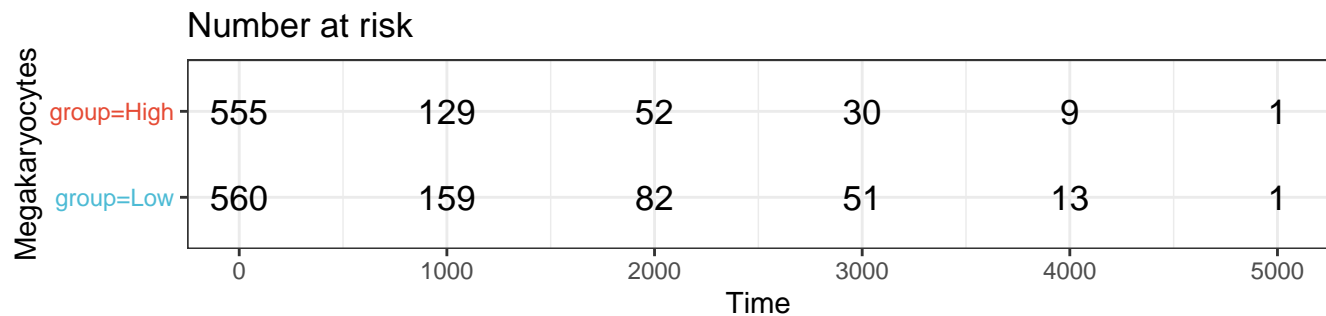
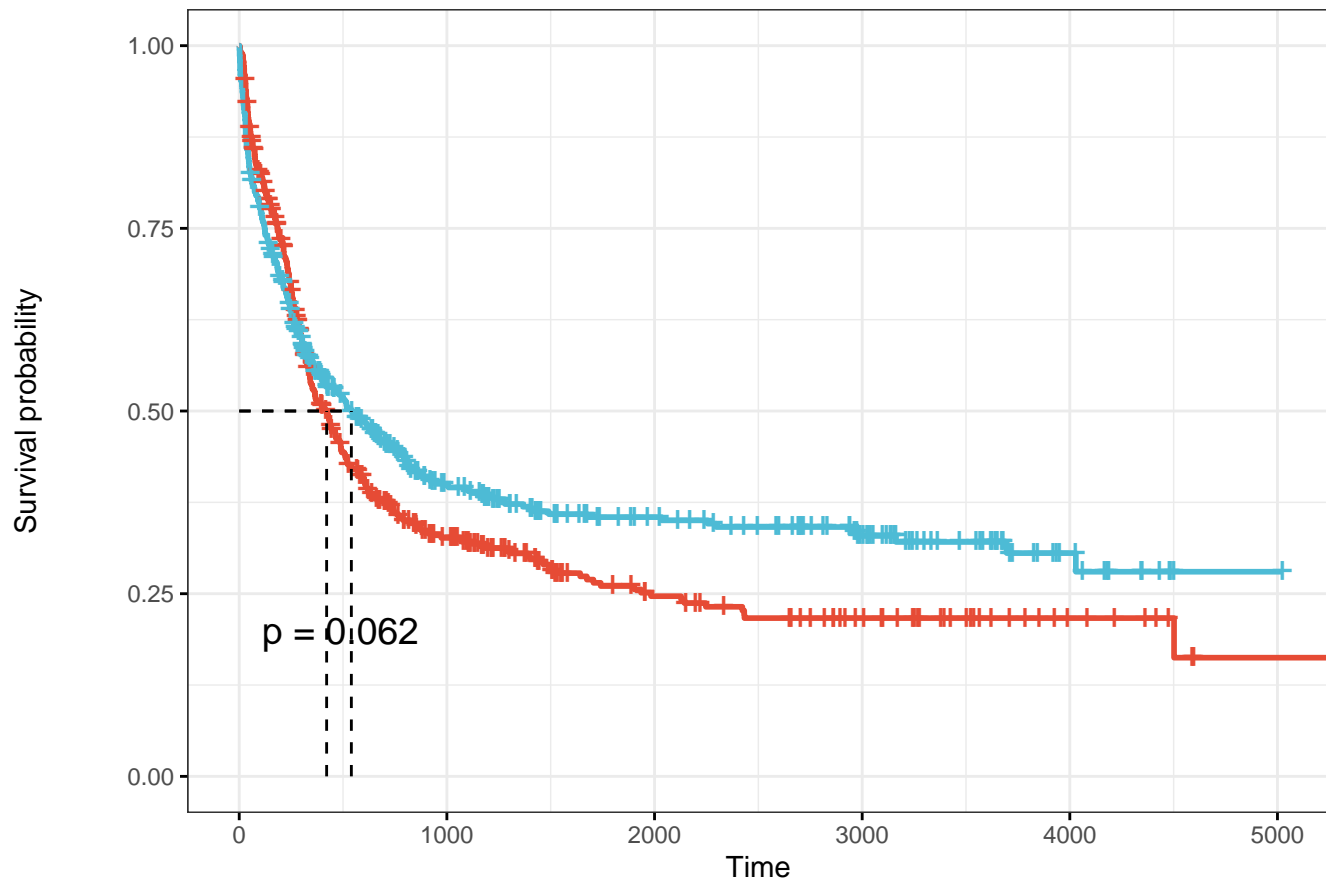
Mast cells group=High group=Low



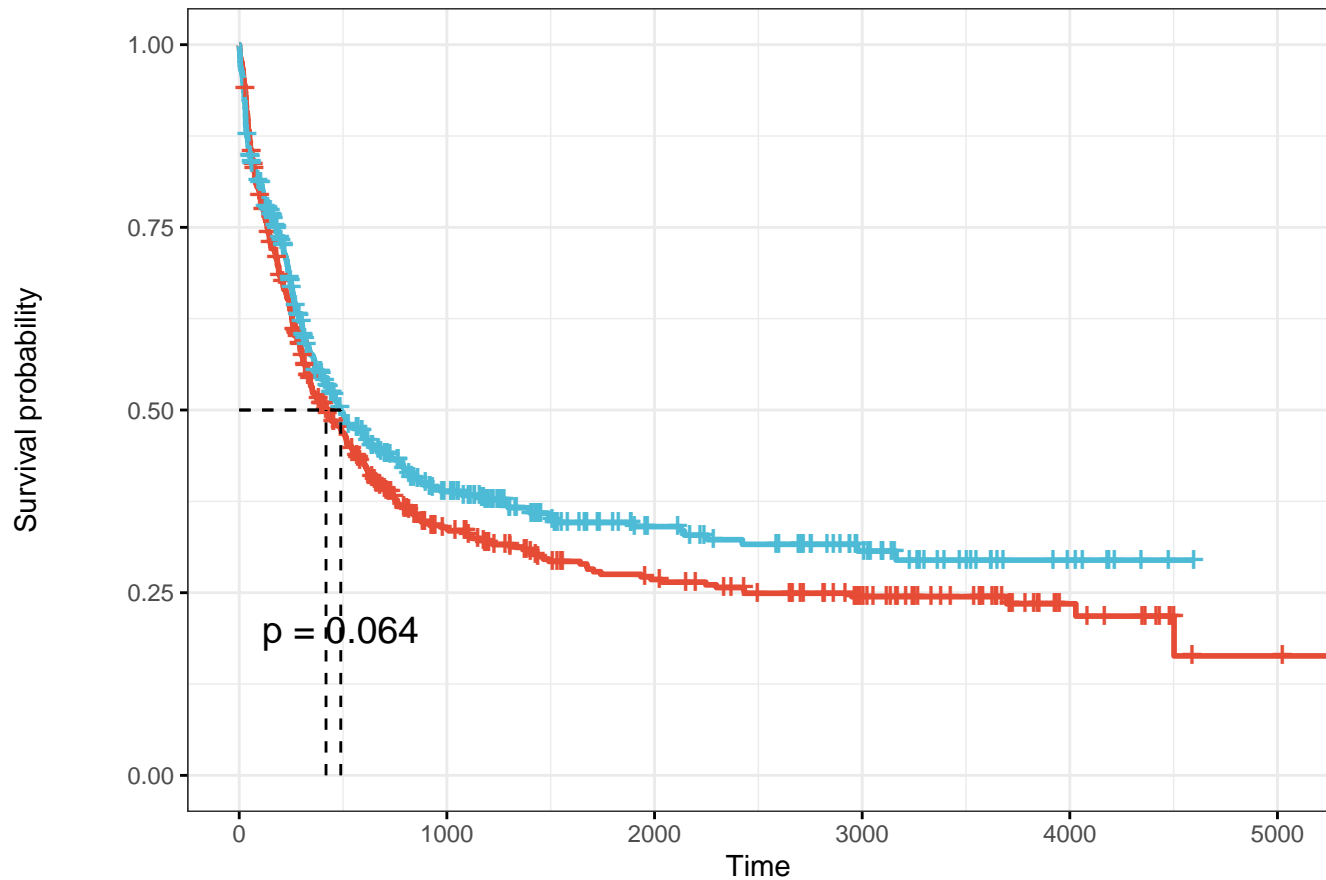
Number at risk



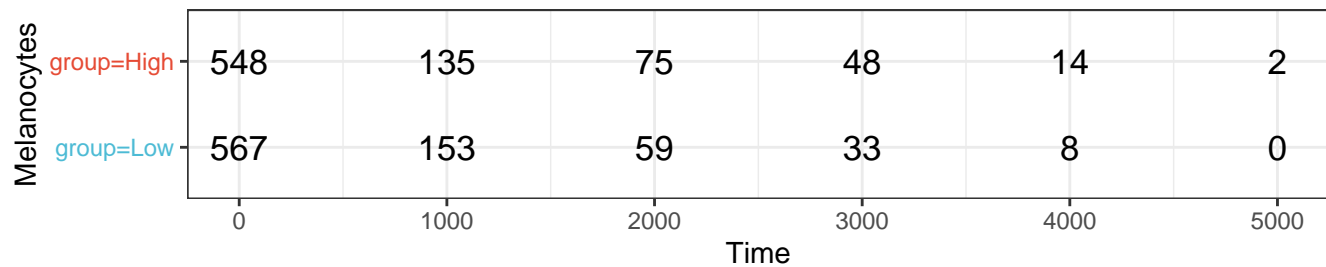
Megakaryocytes group=High group=Low



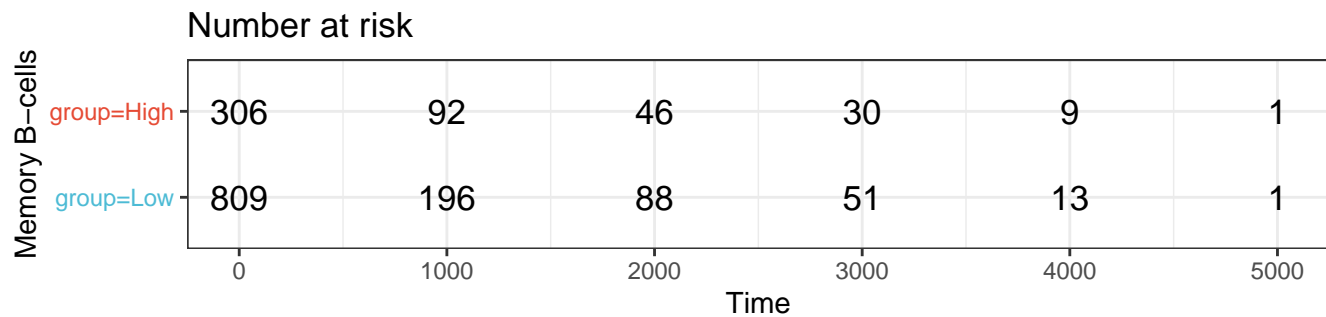
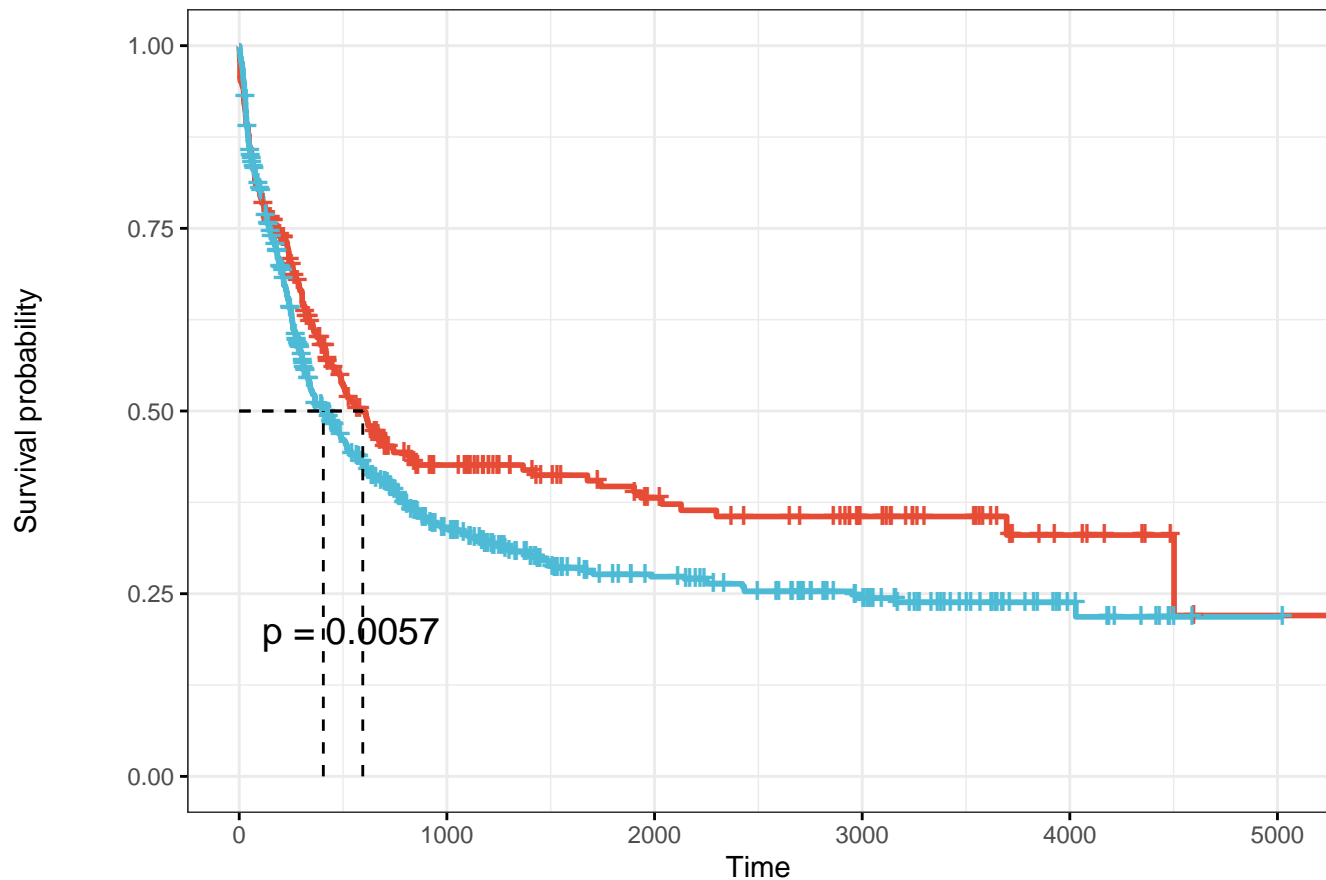
Melanocytes group=High group=Low



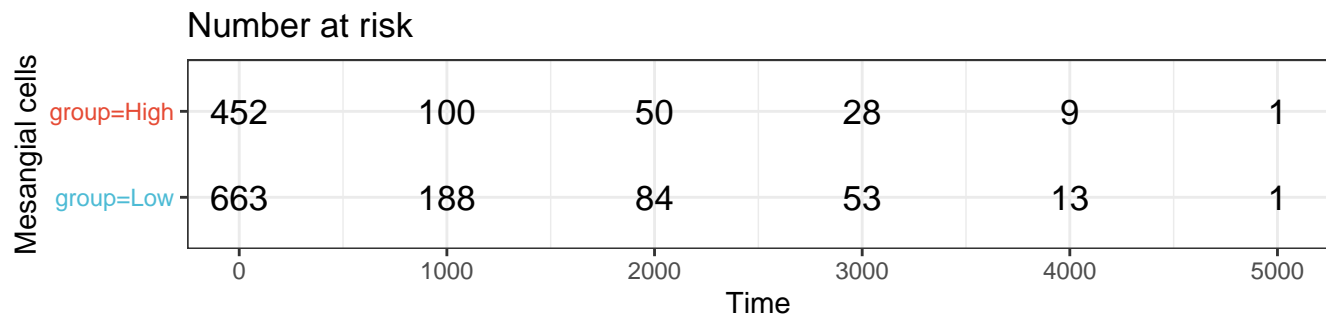
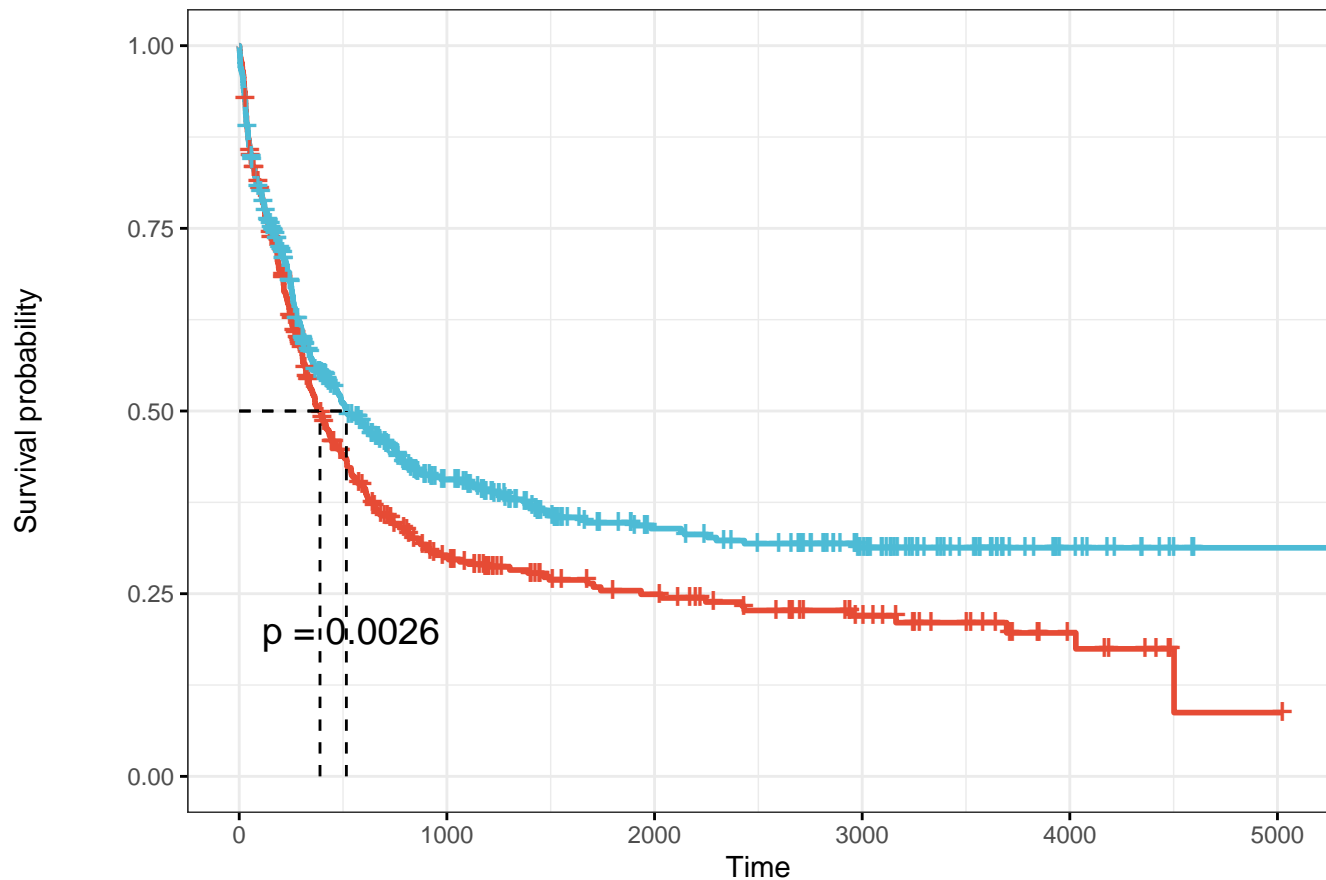
Number at risk



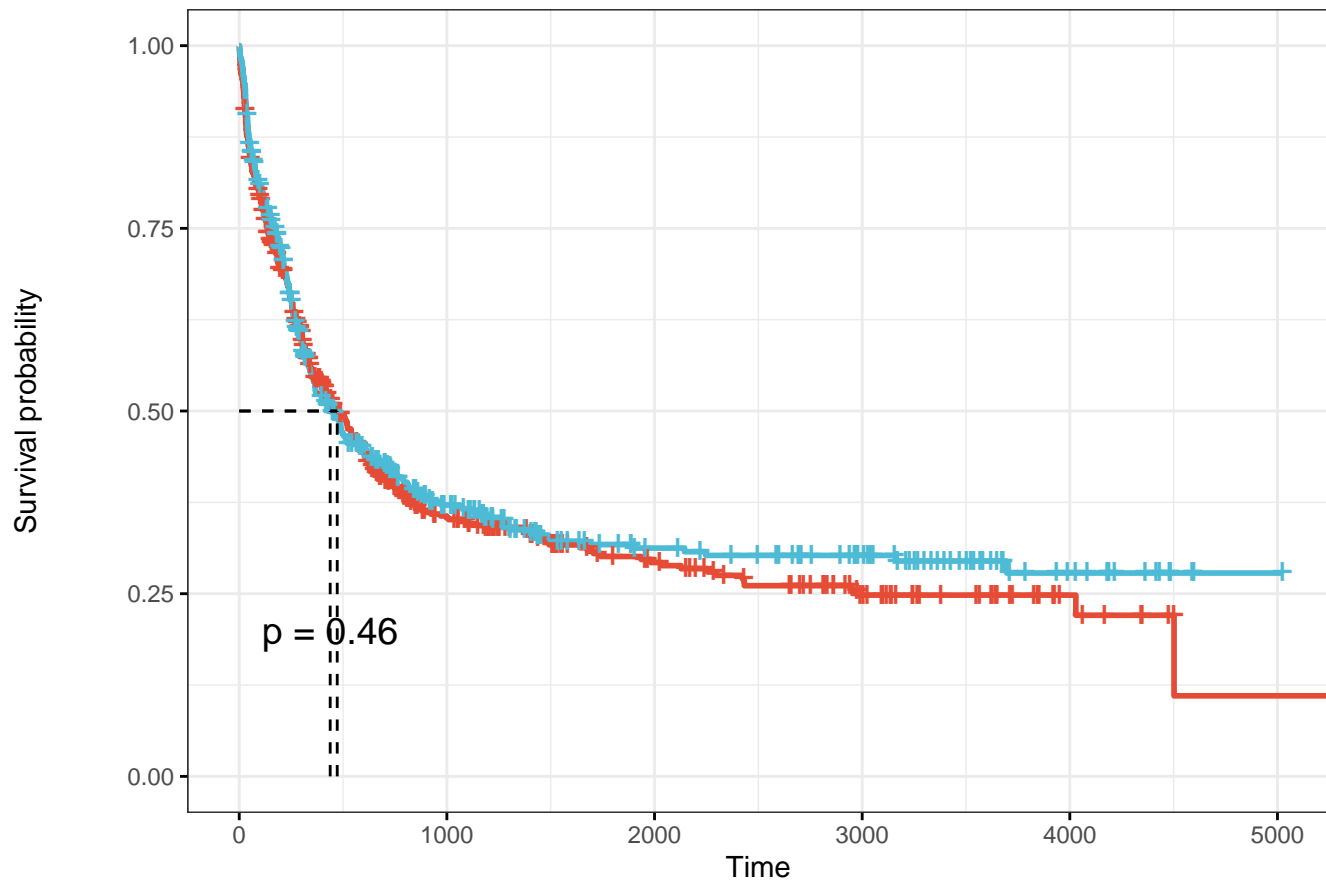
Memory B-cells group=High group=Low



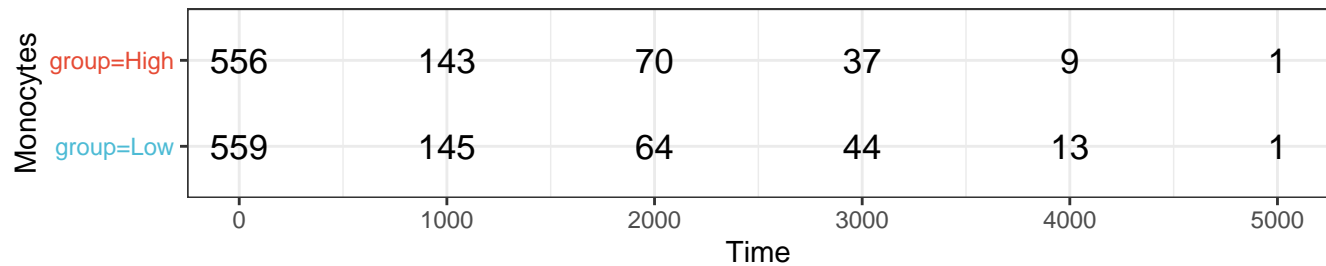
Mesangial cells group=High group=Low



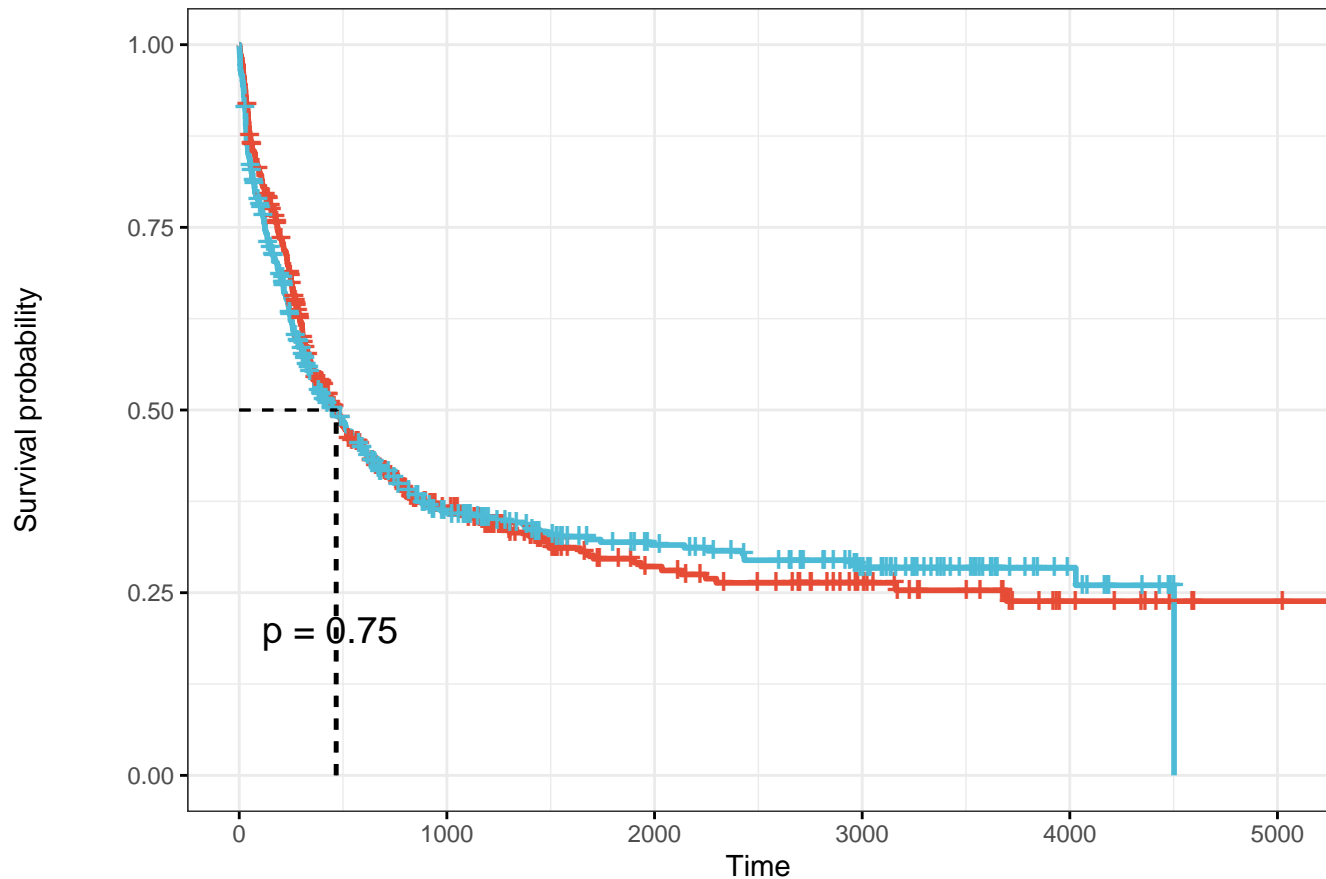
Monocytes group=High group=Low



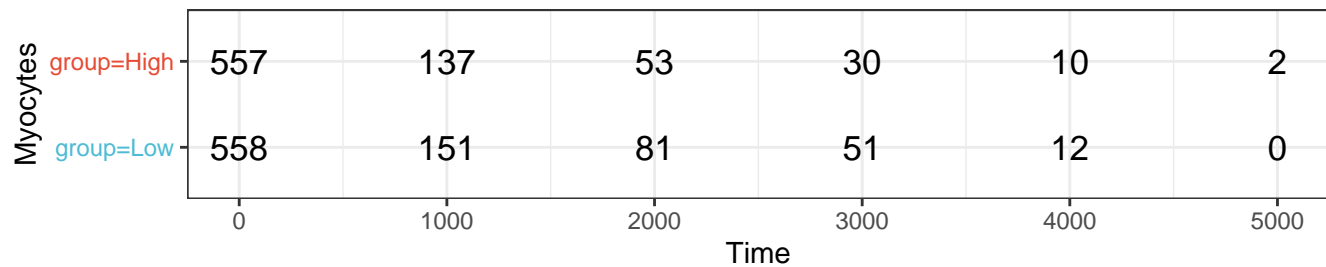
Number at risk



Myocytes + group=High + group=Low

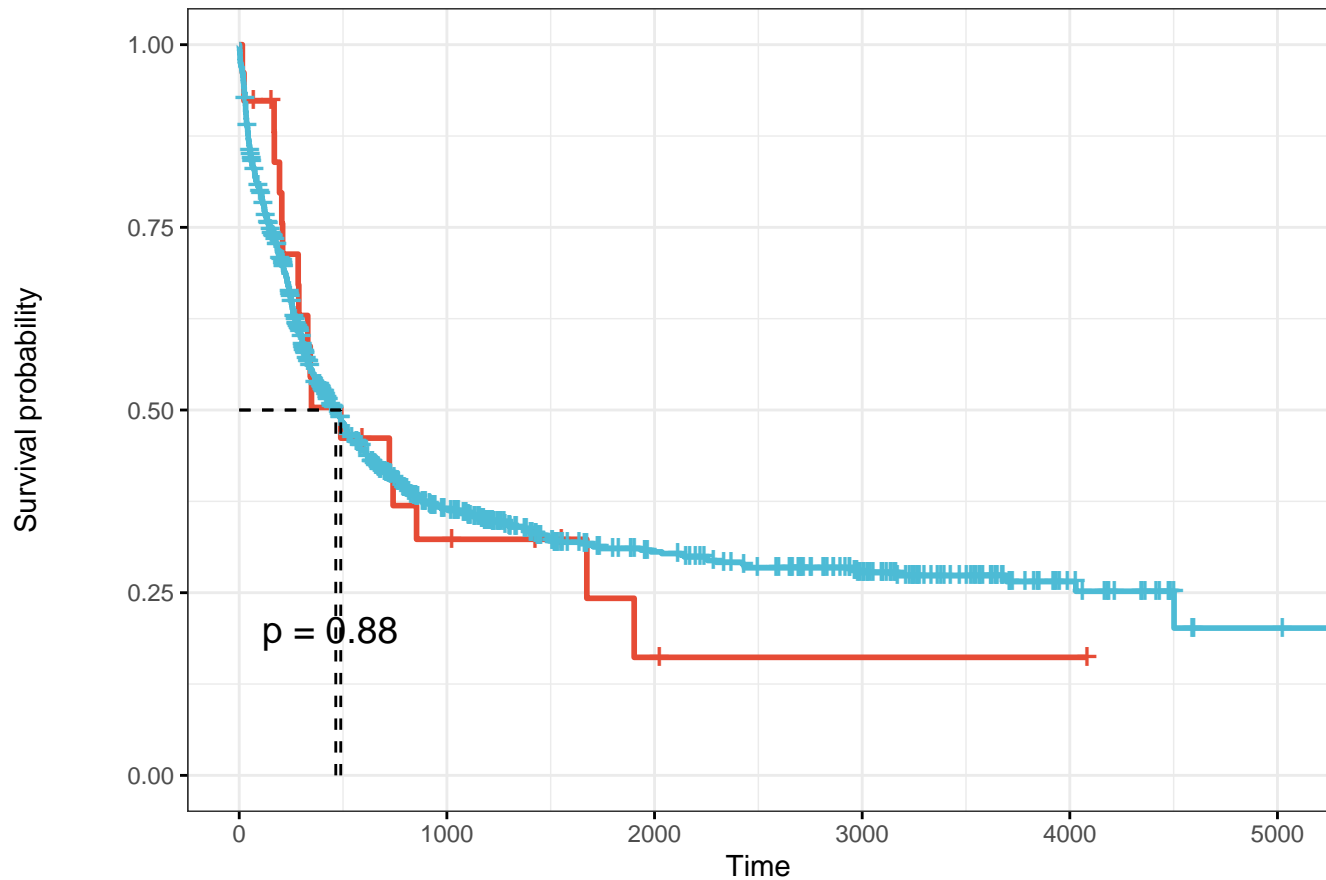


Number at risk

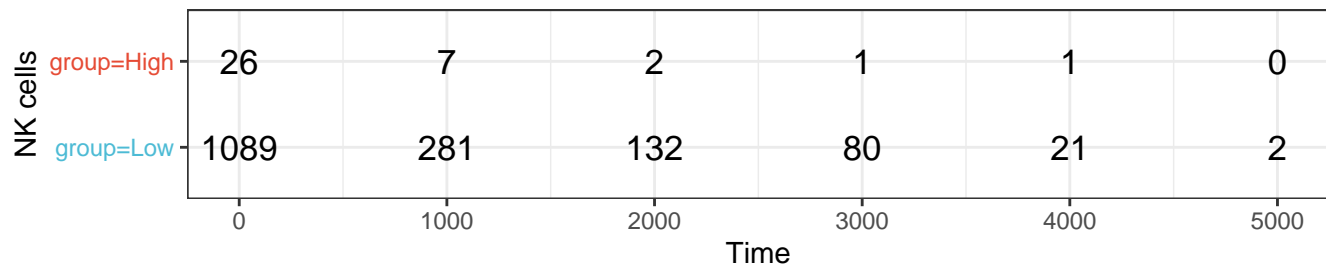




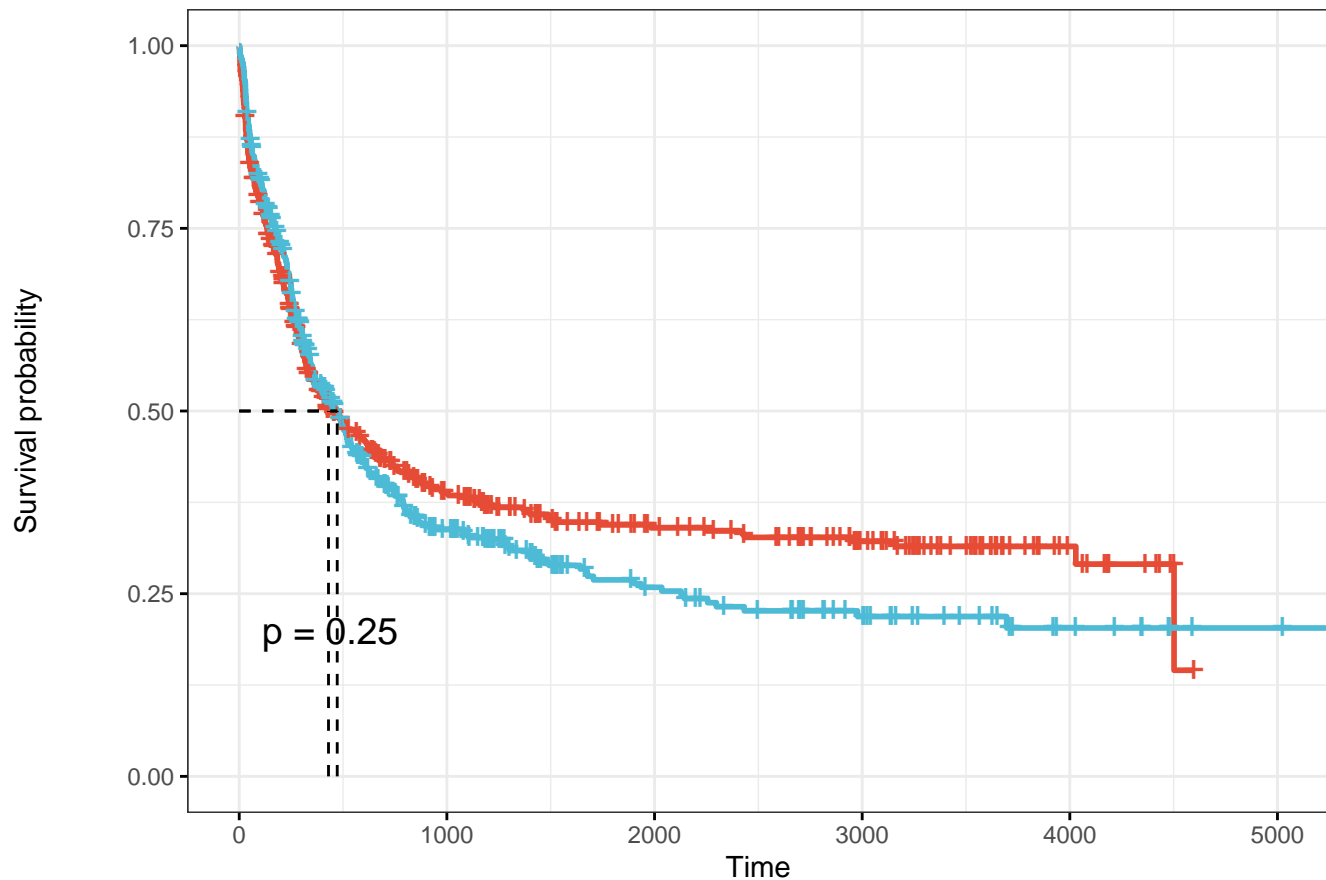
NK cells group=High group=Low



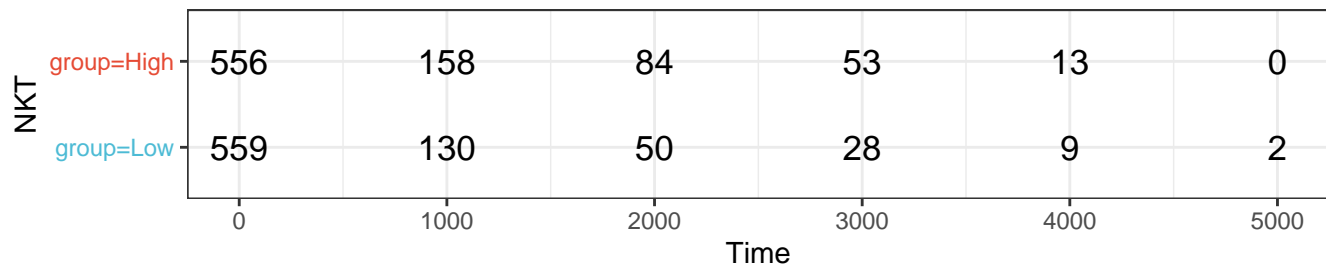
Number at risk



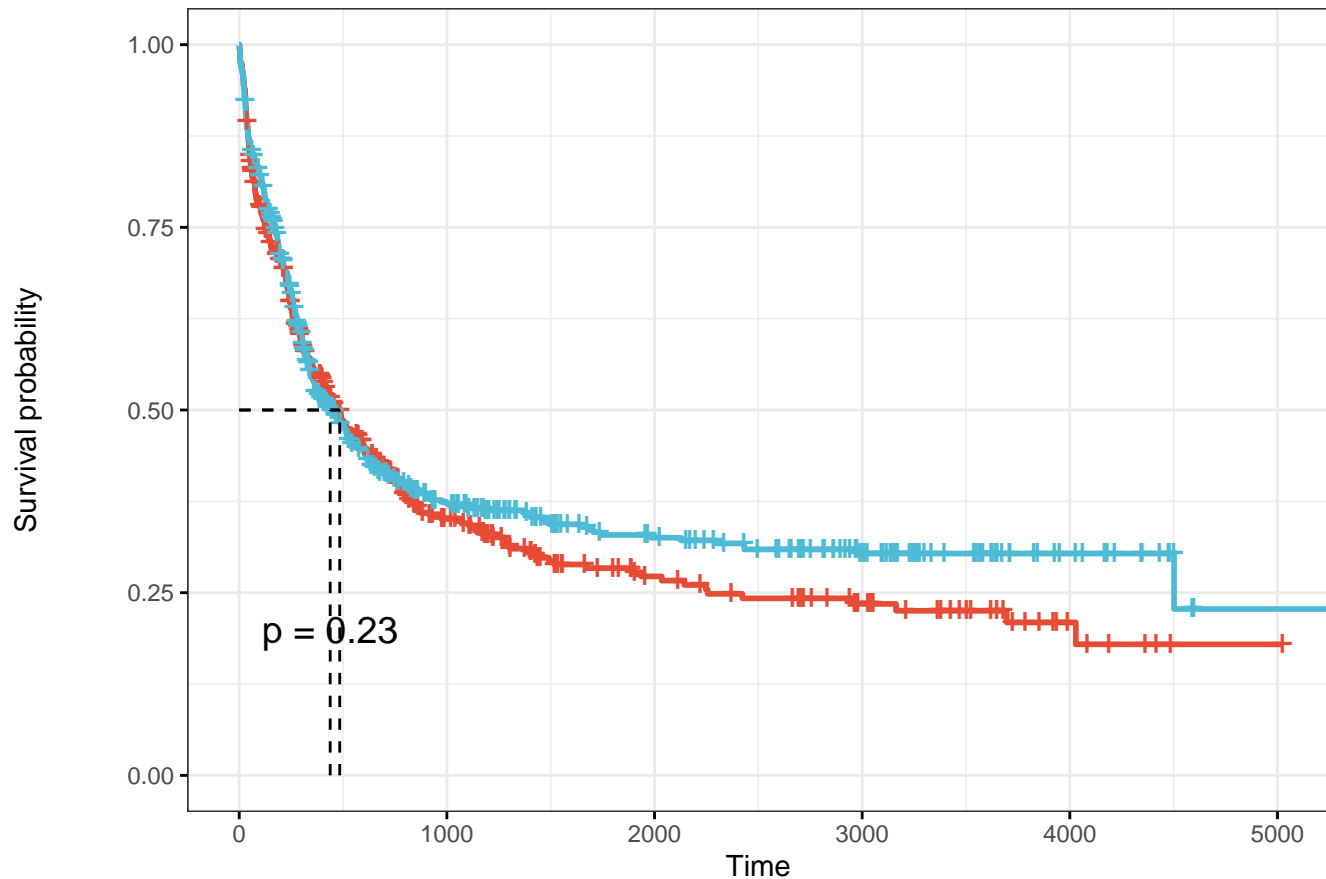
NKT group=High group=Low



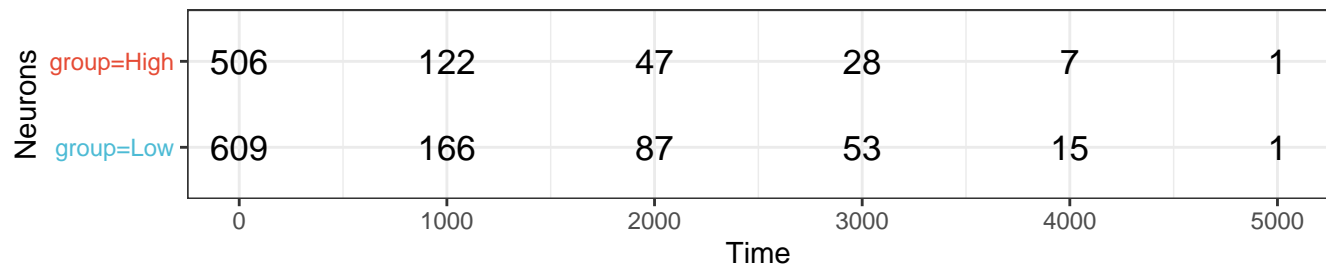
Number at risk



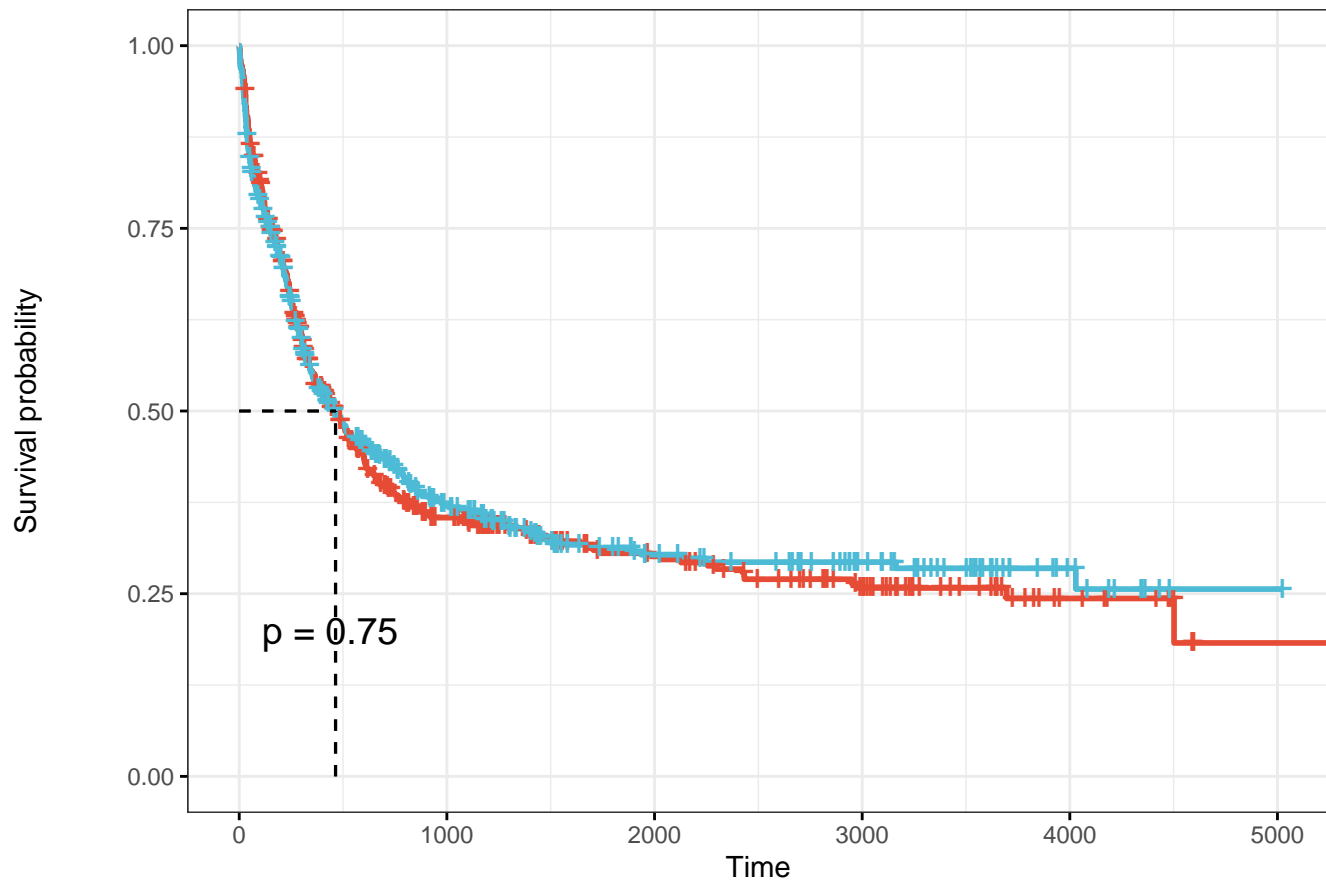
Neurons + group=High + group=Low



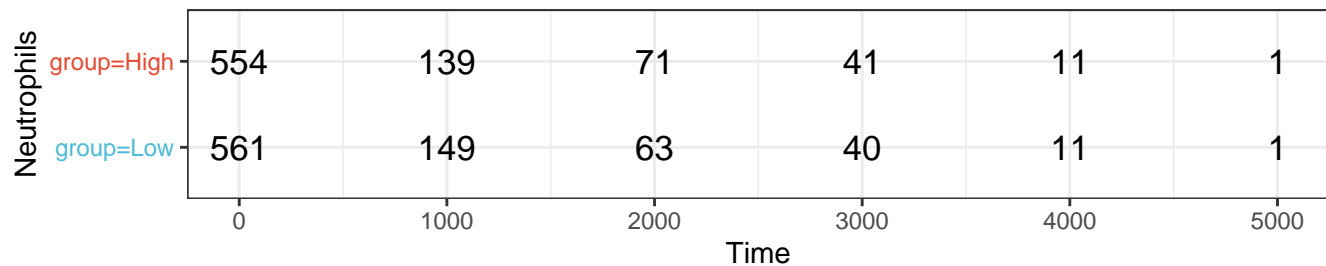
Number at risk



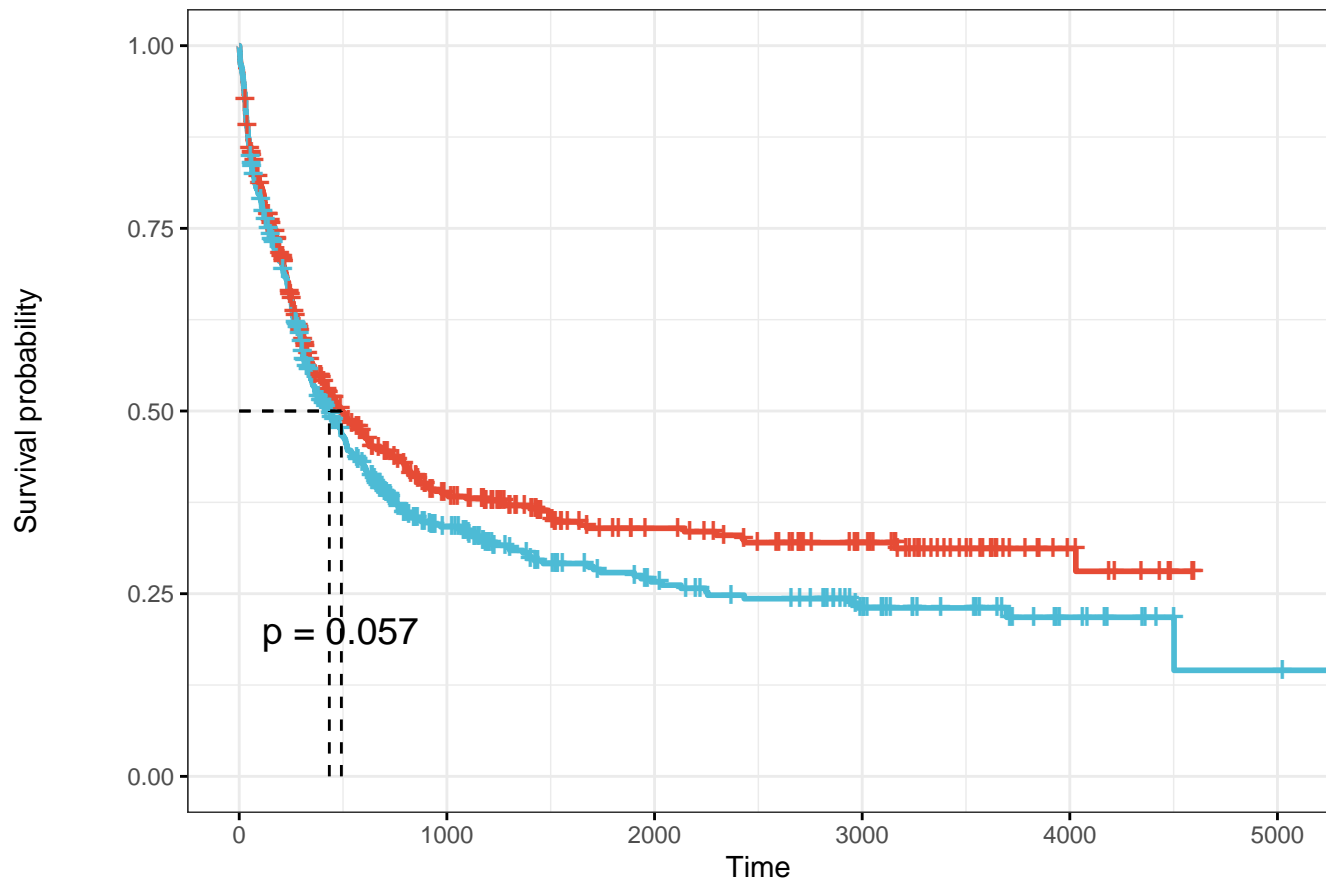
Neutrophils group=High group=Low



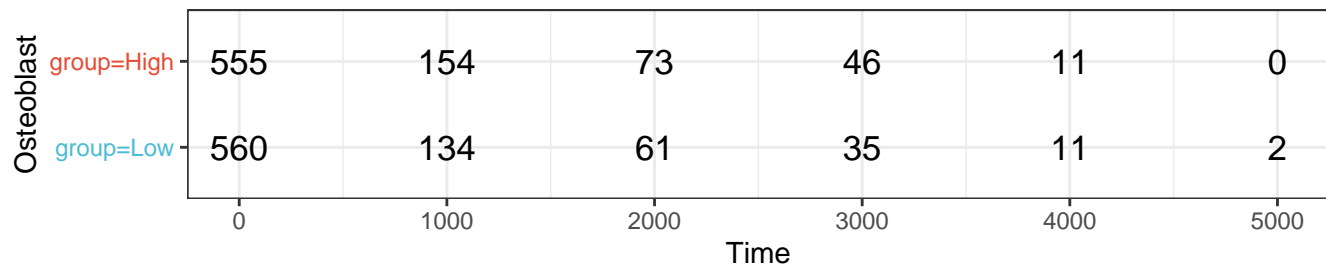
Number at risk



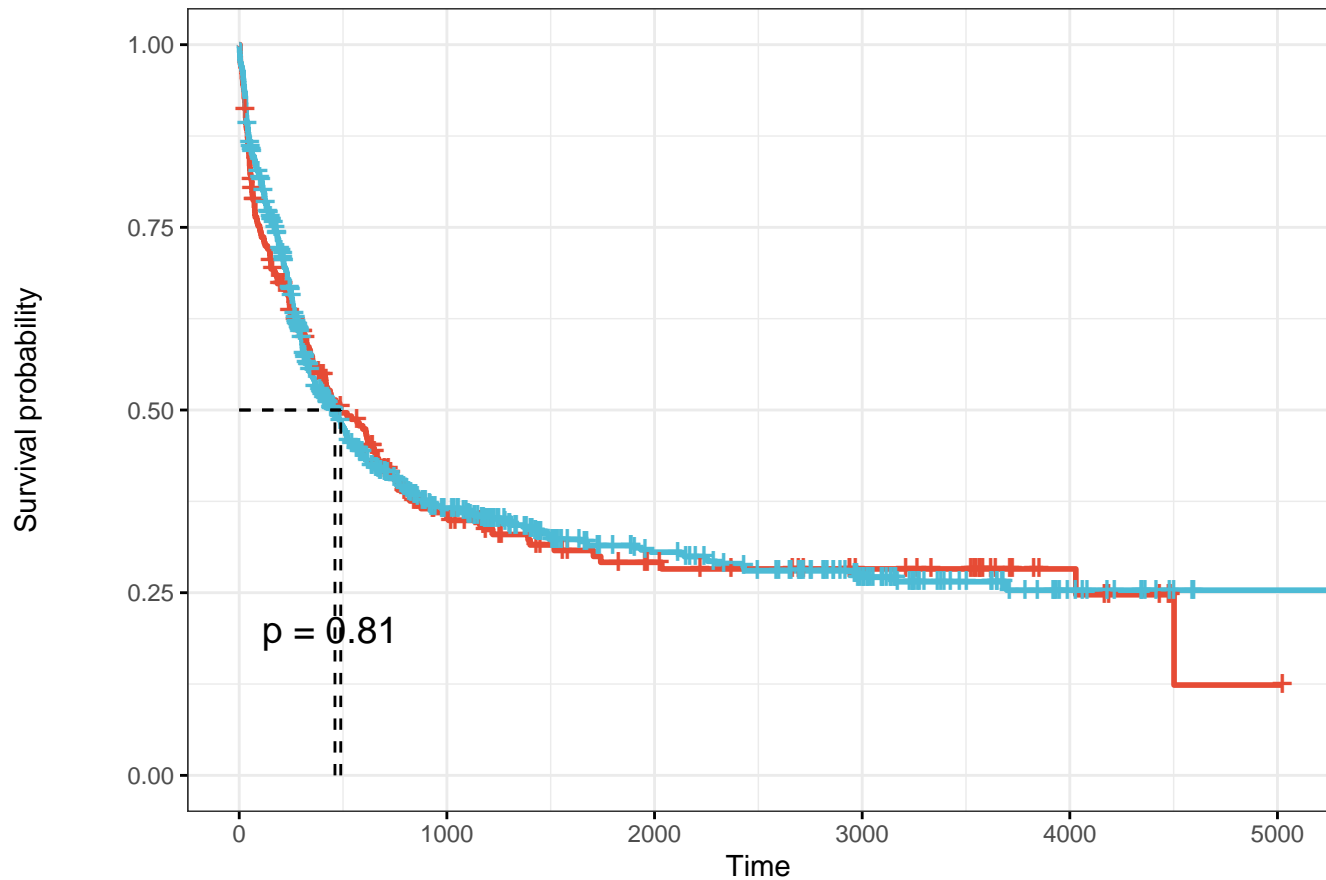
Osteoblast group=High group=Low



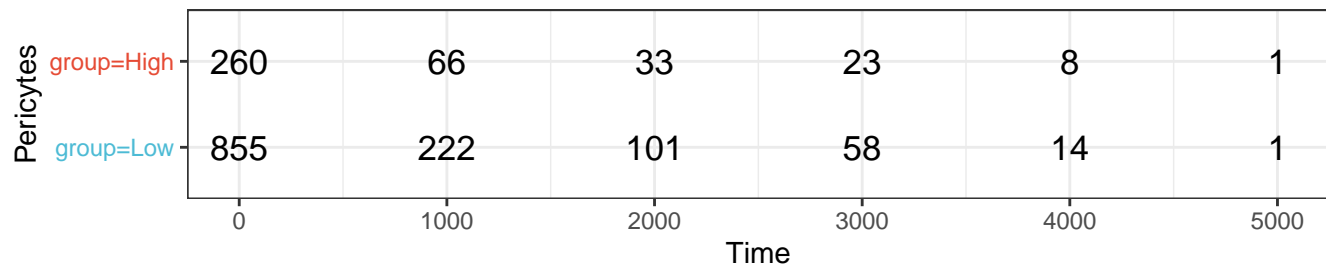
Number at risk



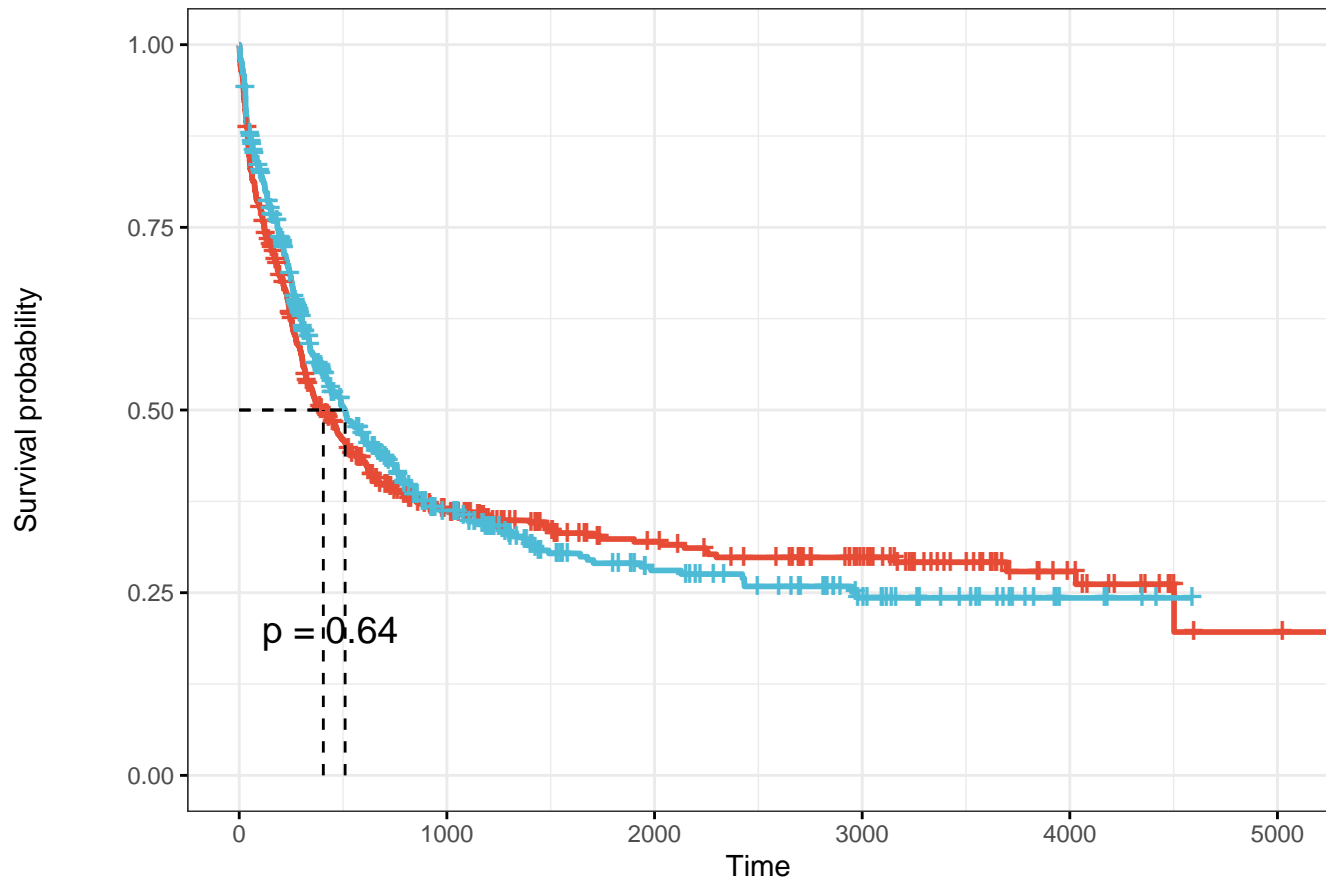
Pericytes group=High group=Low



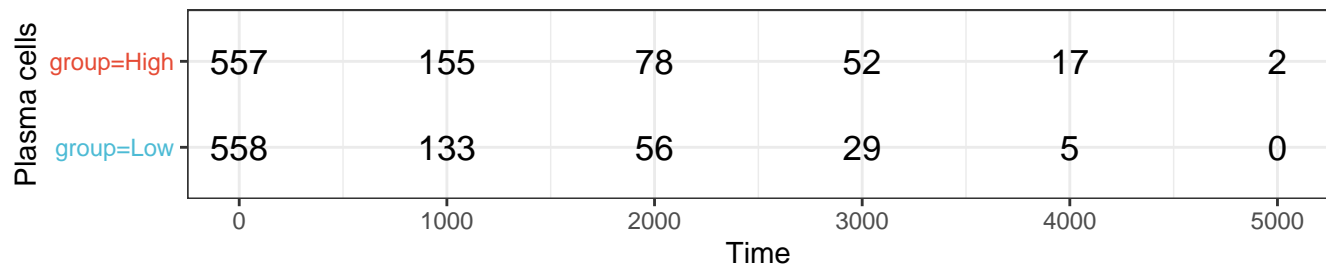
Number at risk



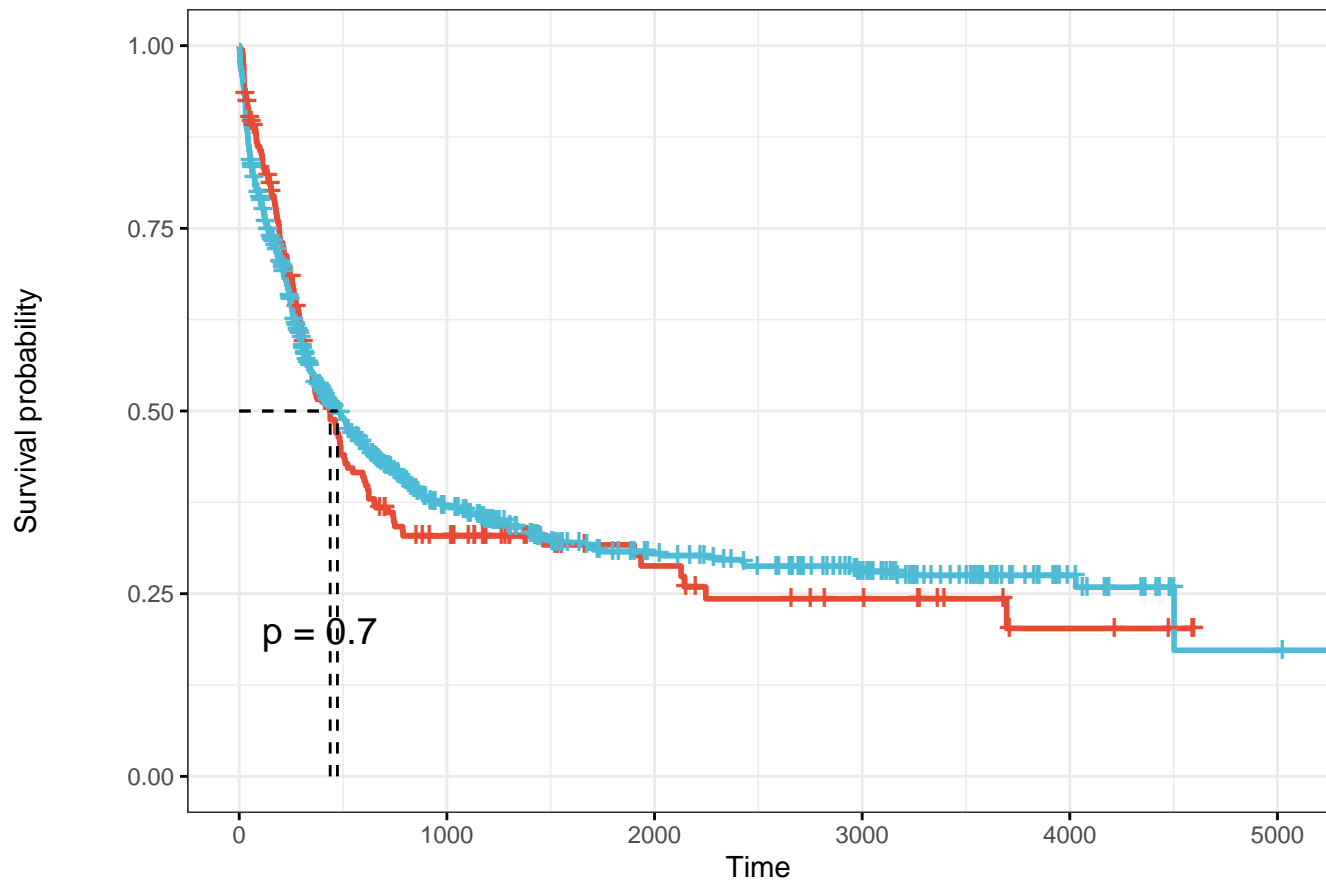
Plasma cells group=High group=Low



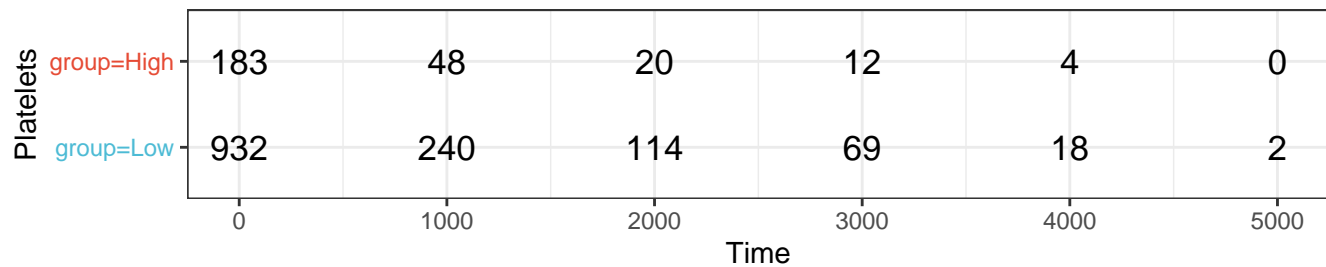
Number at risk



Platelets group=High group=Low

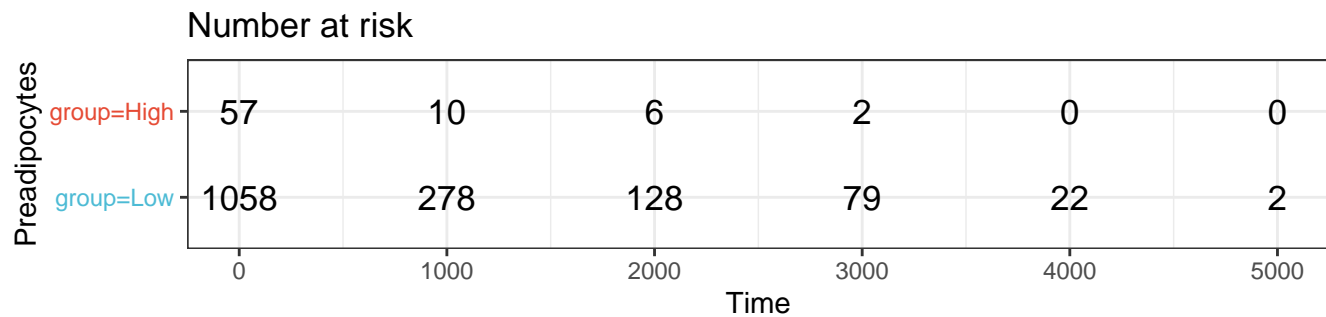
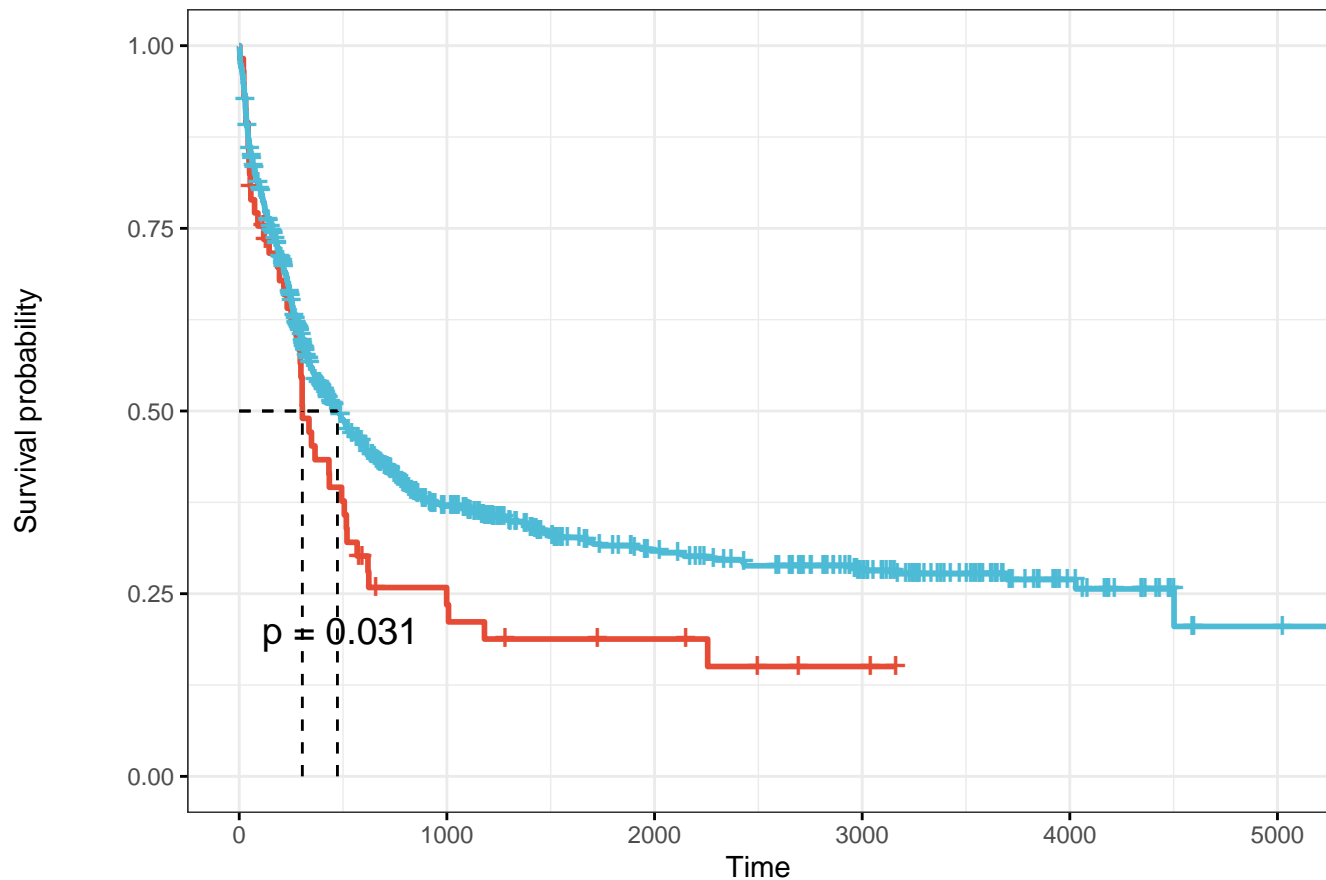


Number at risk

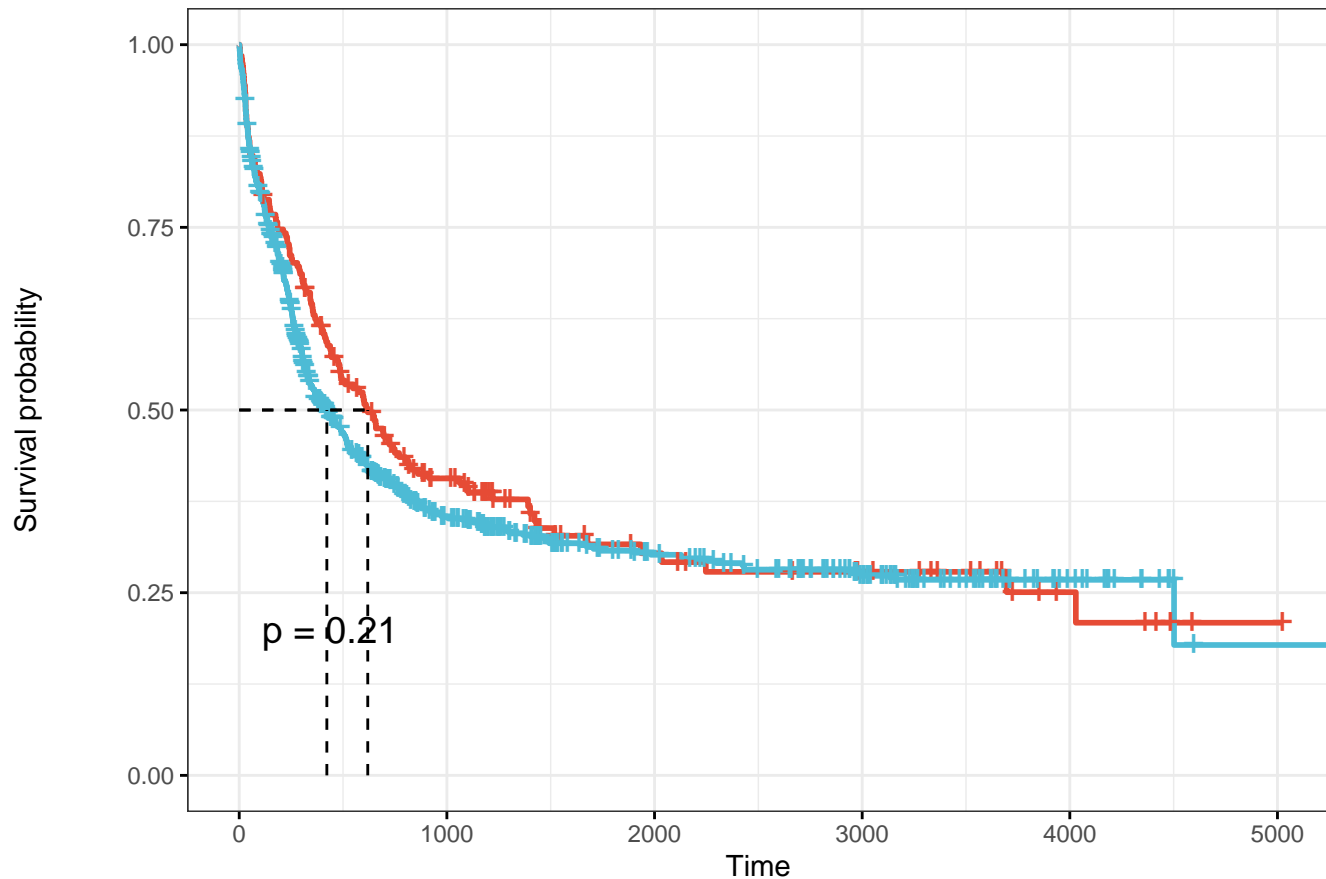




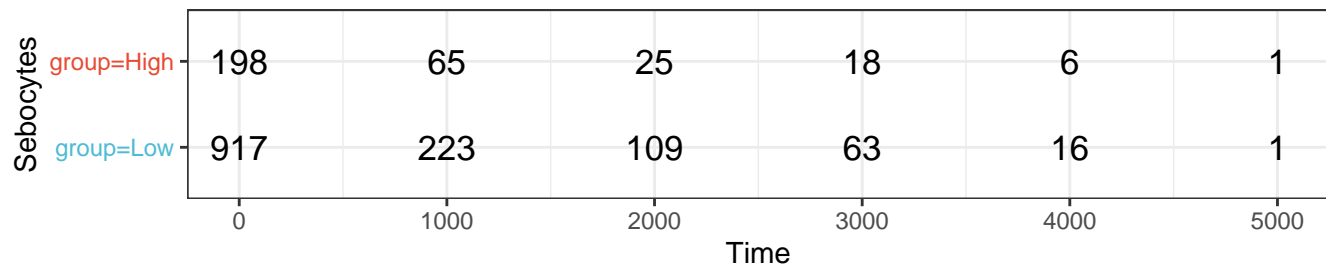
Preadipocytes group=High group=Low



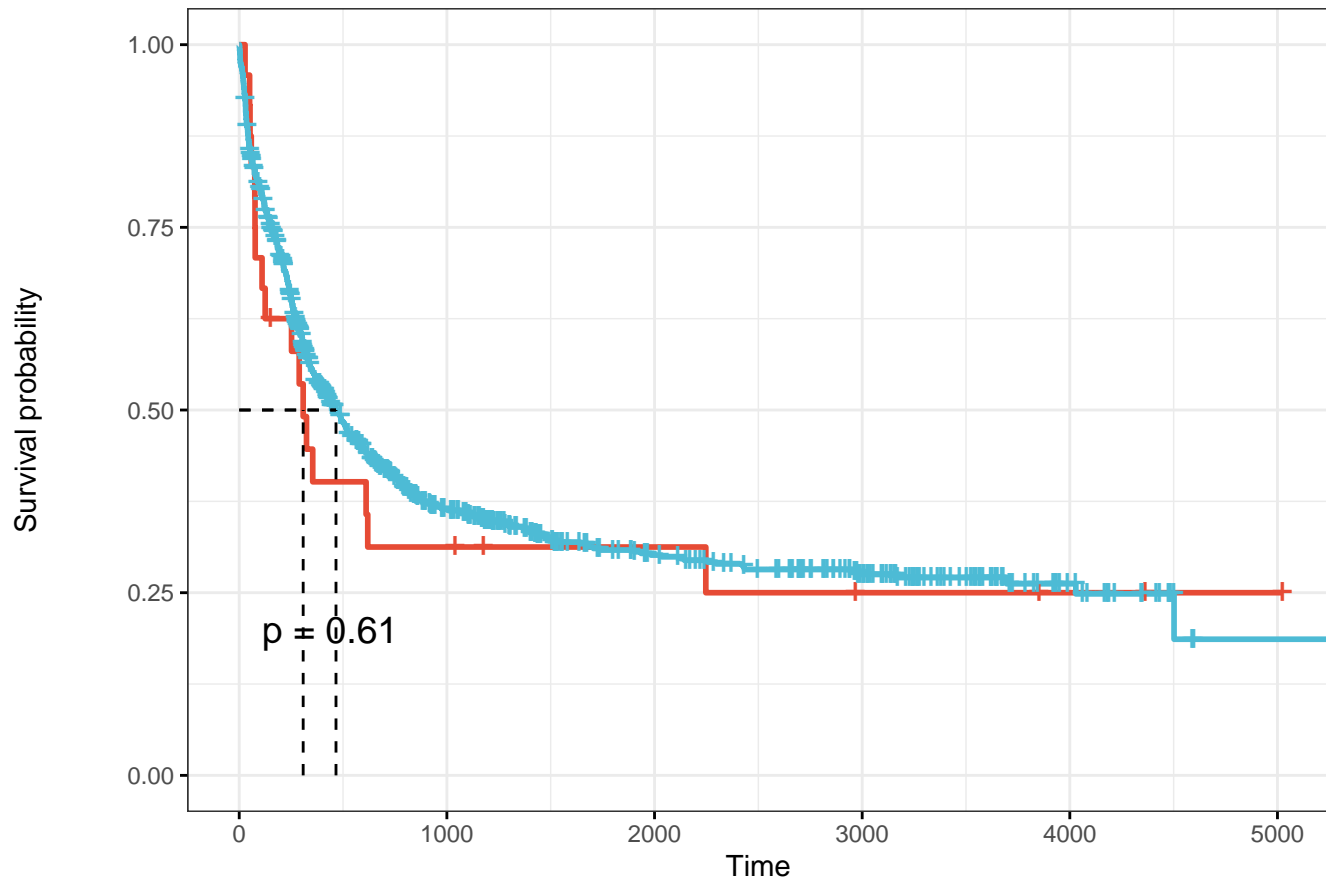
Sebocytes group=High group=Low



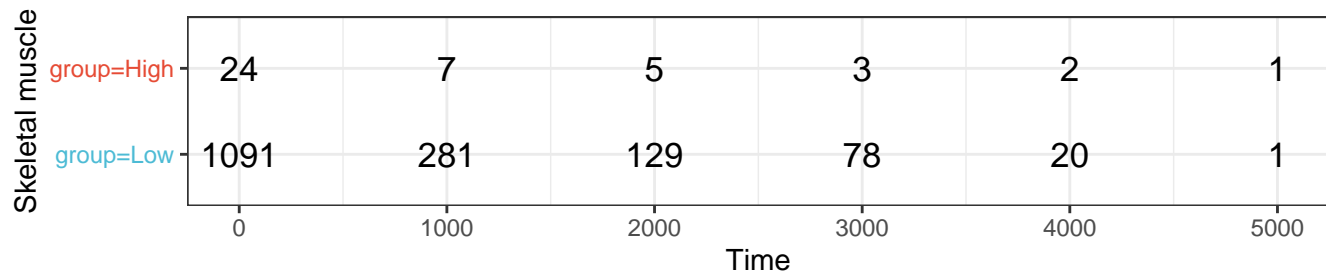
Number at risk



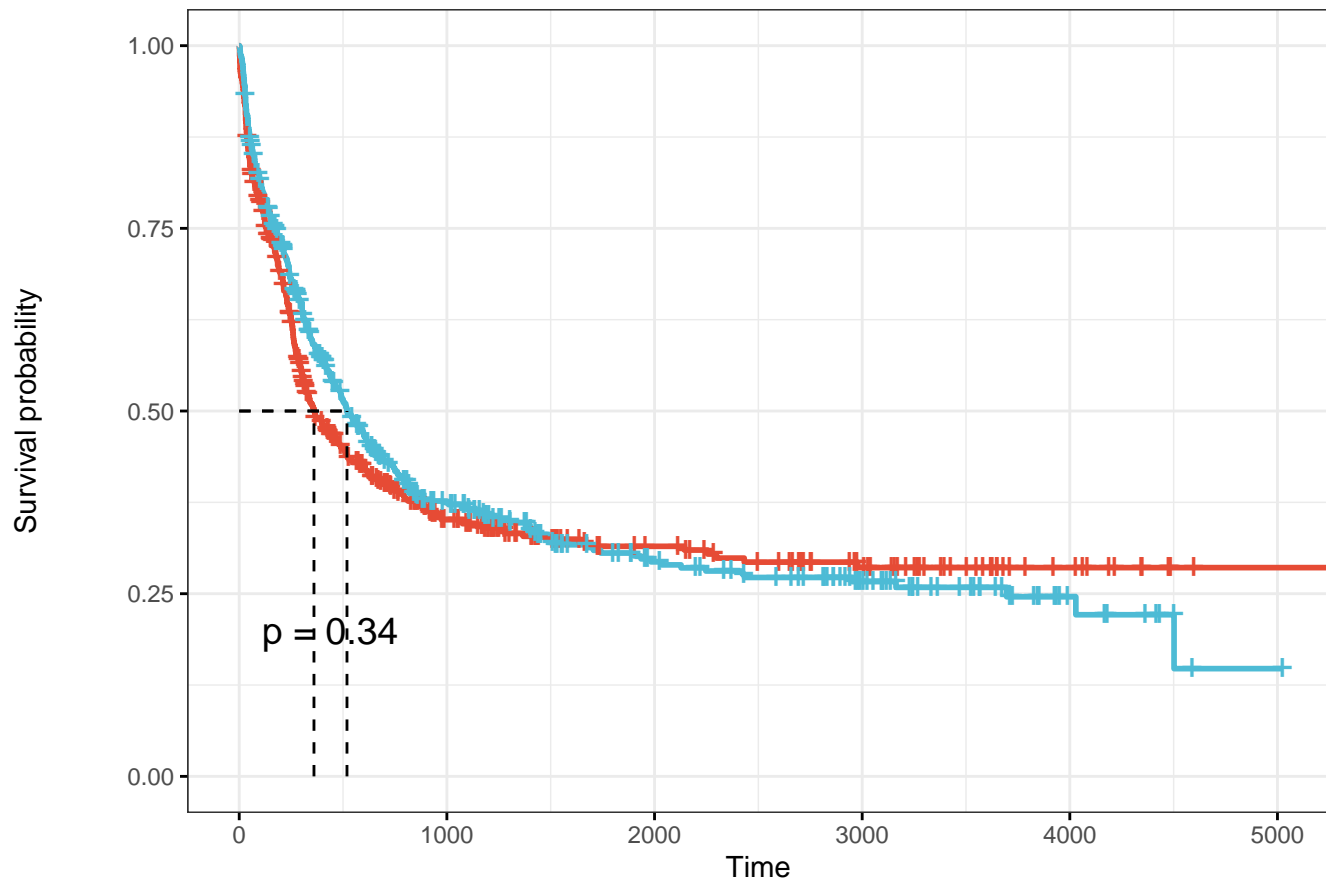
Skeletal muscle group=High group=Low



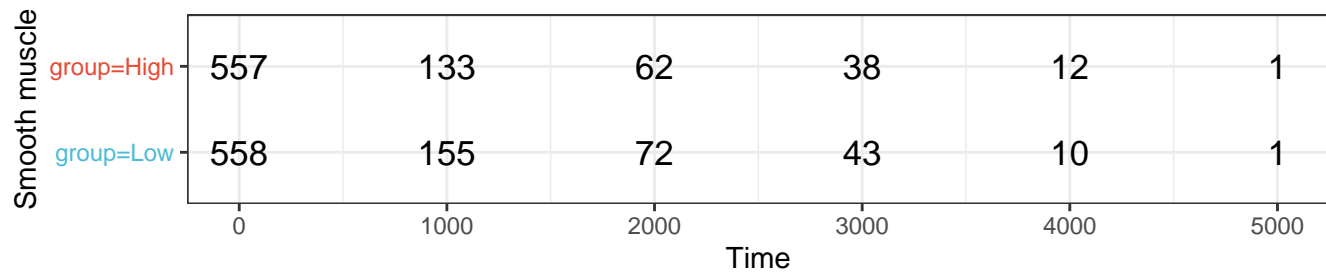
Number at risk



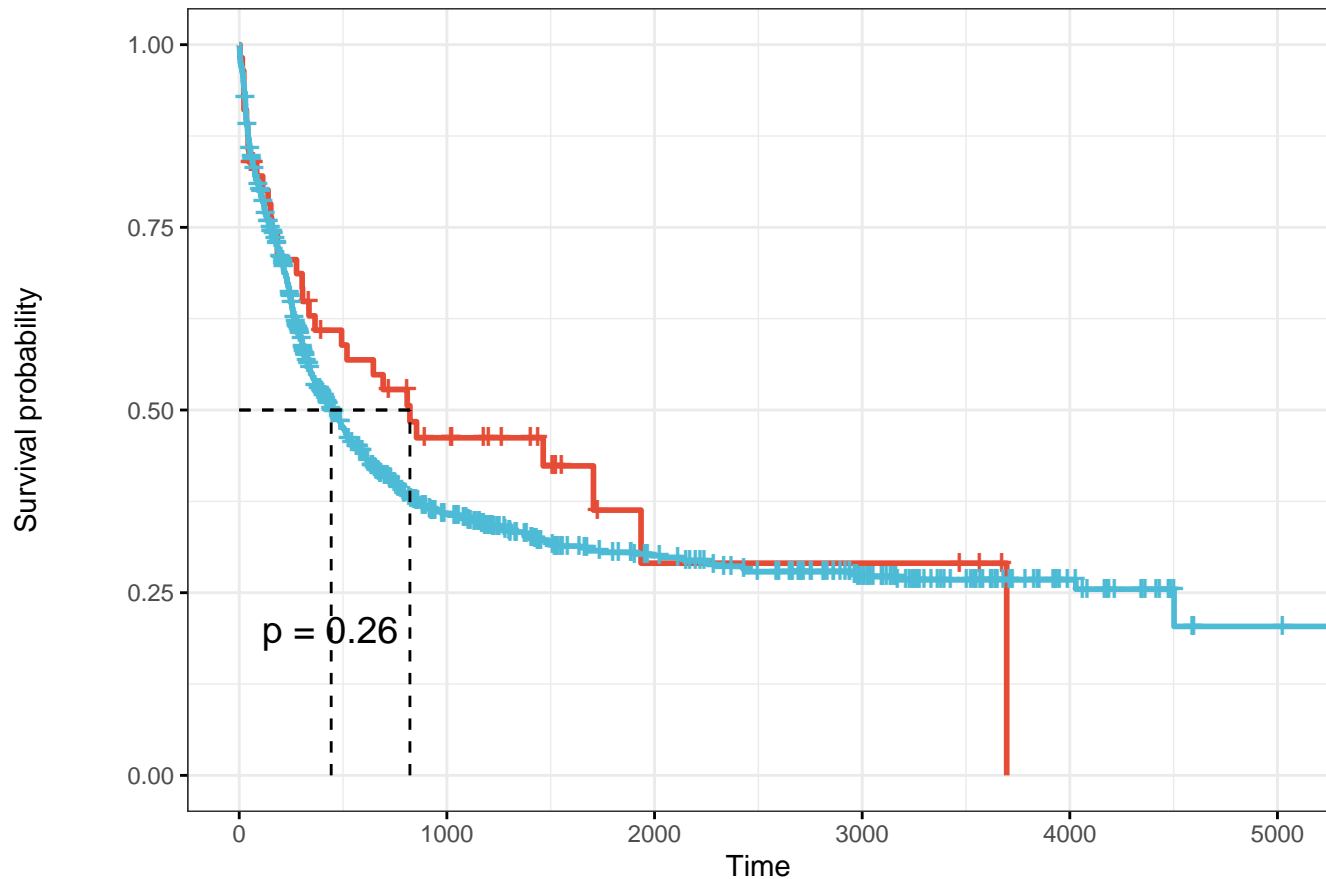
Smooth muscle + group=High + group=Low



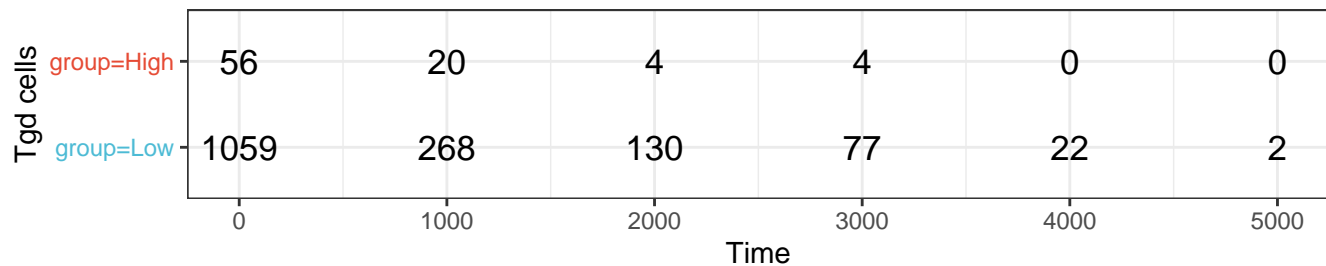
Number at risk



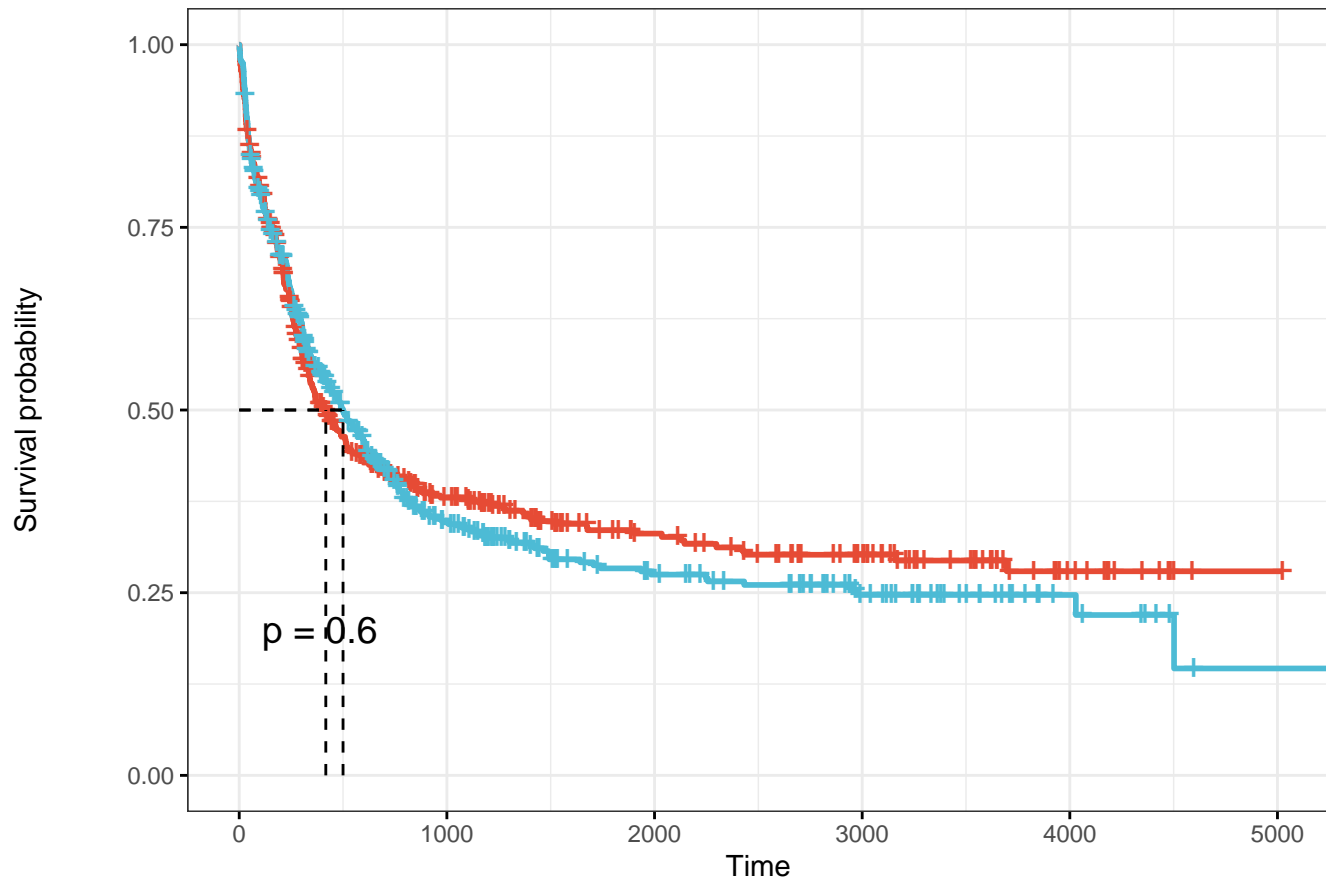
Tgd cells group=High group=Low



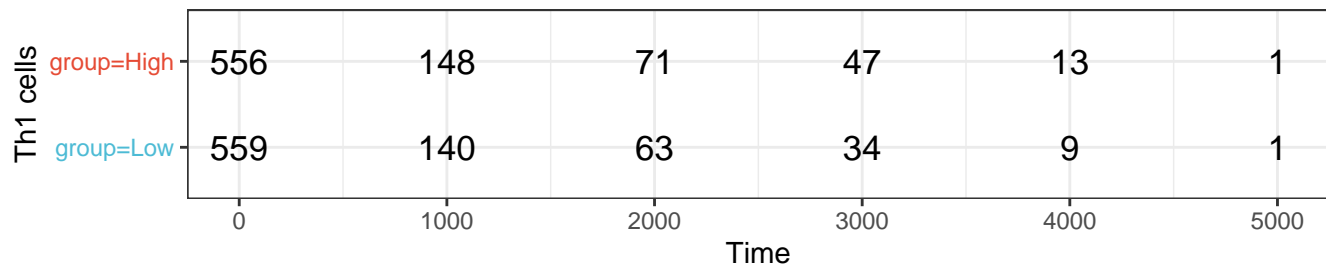
Number at risk



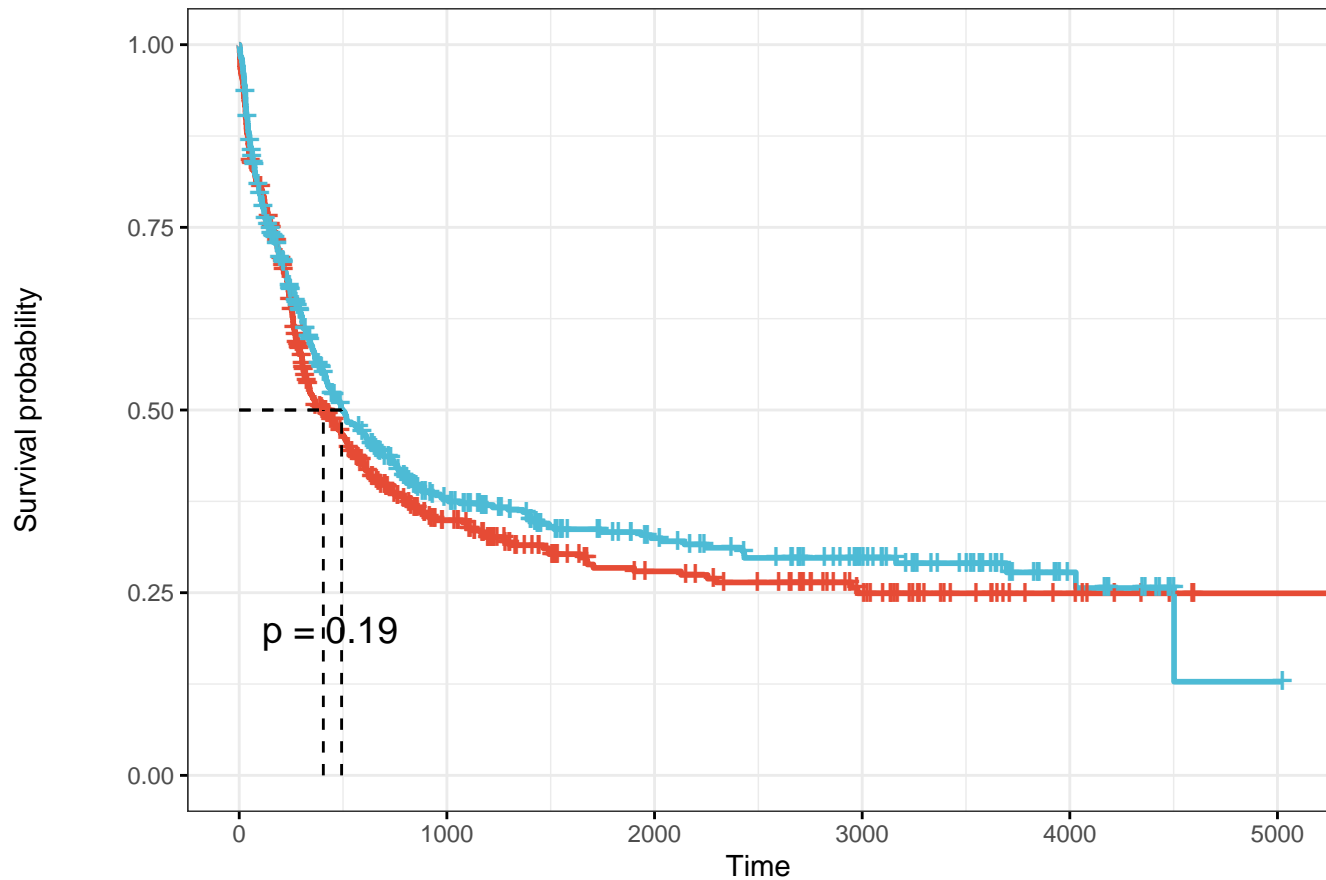
Th1 cells    + group=High    + group=Low



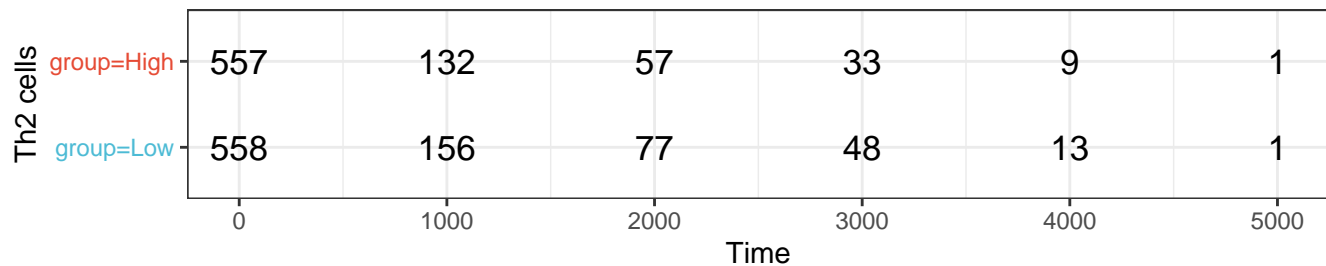
Number at risk



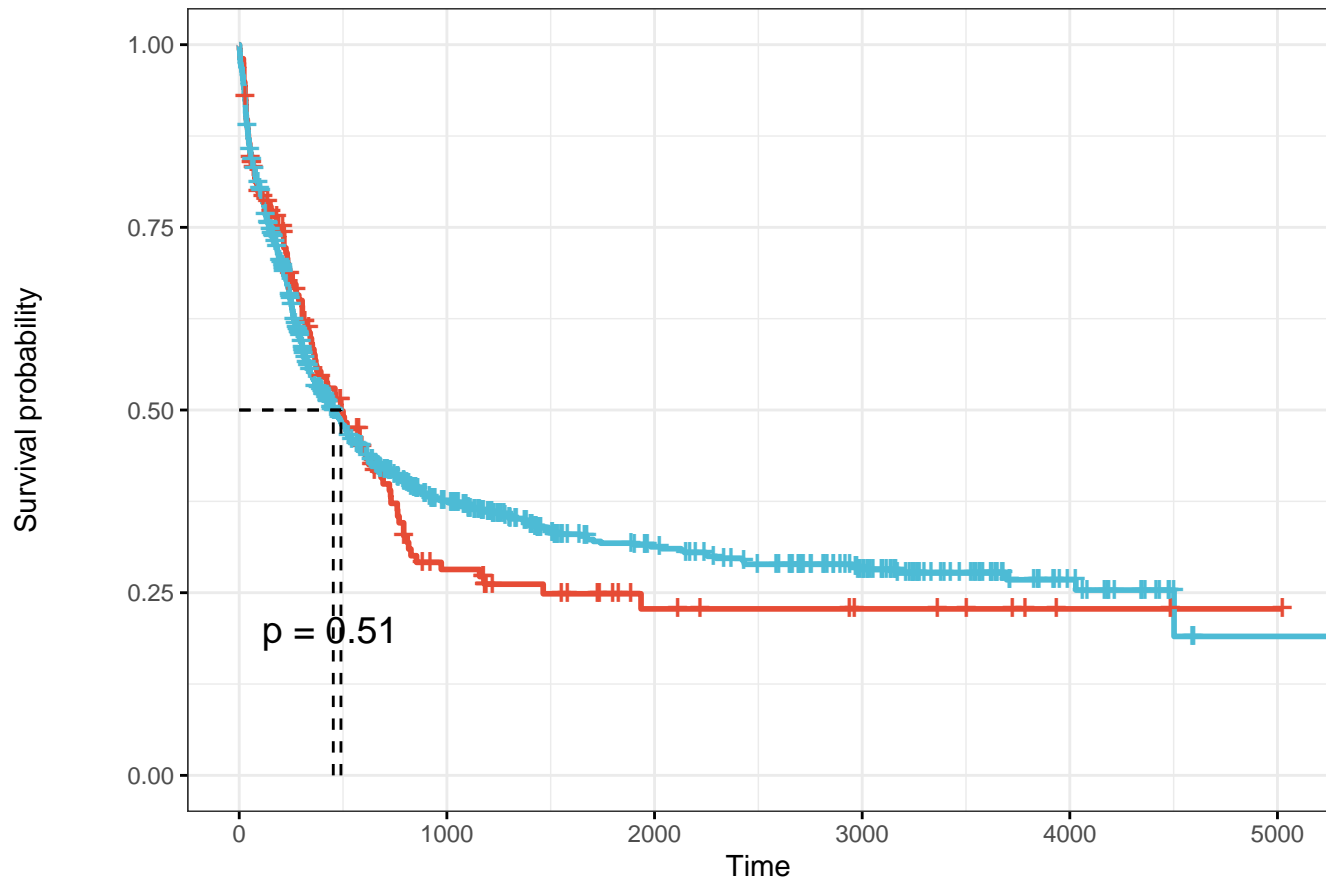
Th2 cells    + group=High    + group=Low



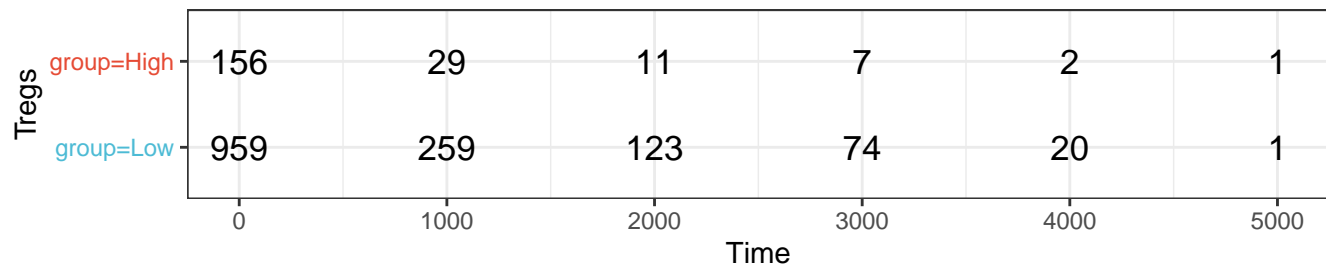
Number at risk



Tregs + group=High + group=Low



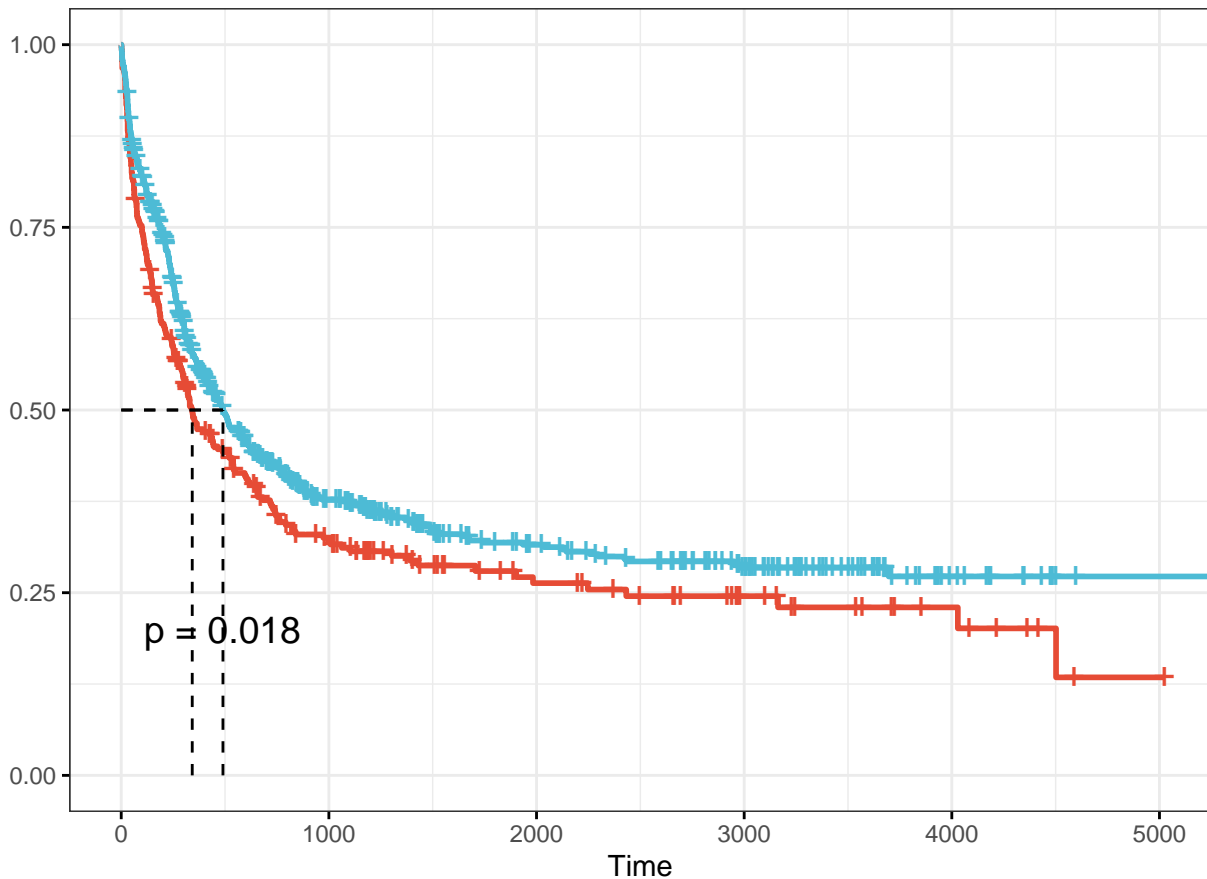
Number at risk





aDC + group=High + group=Low

Survival probability

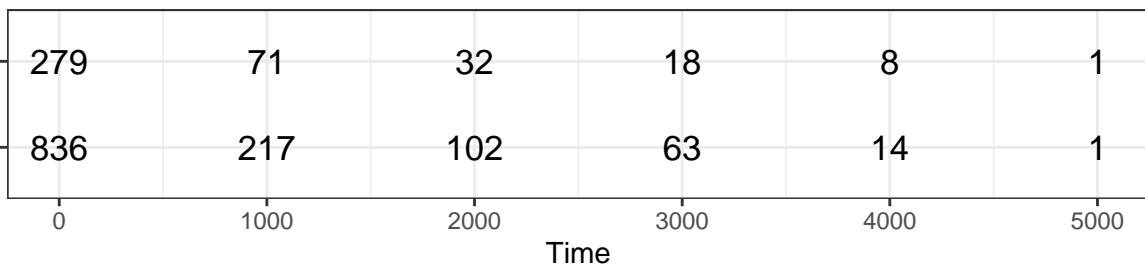


Number at risk

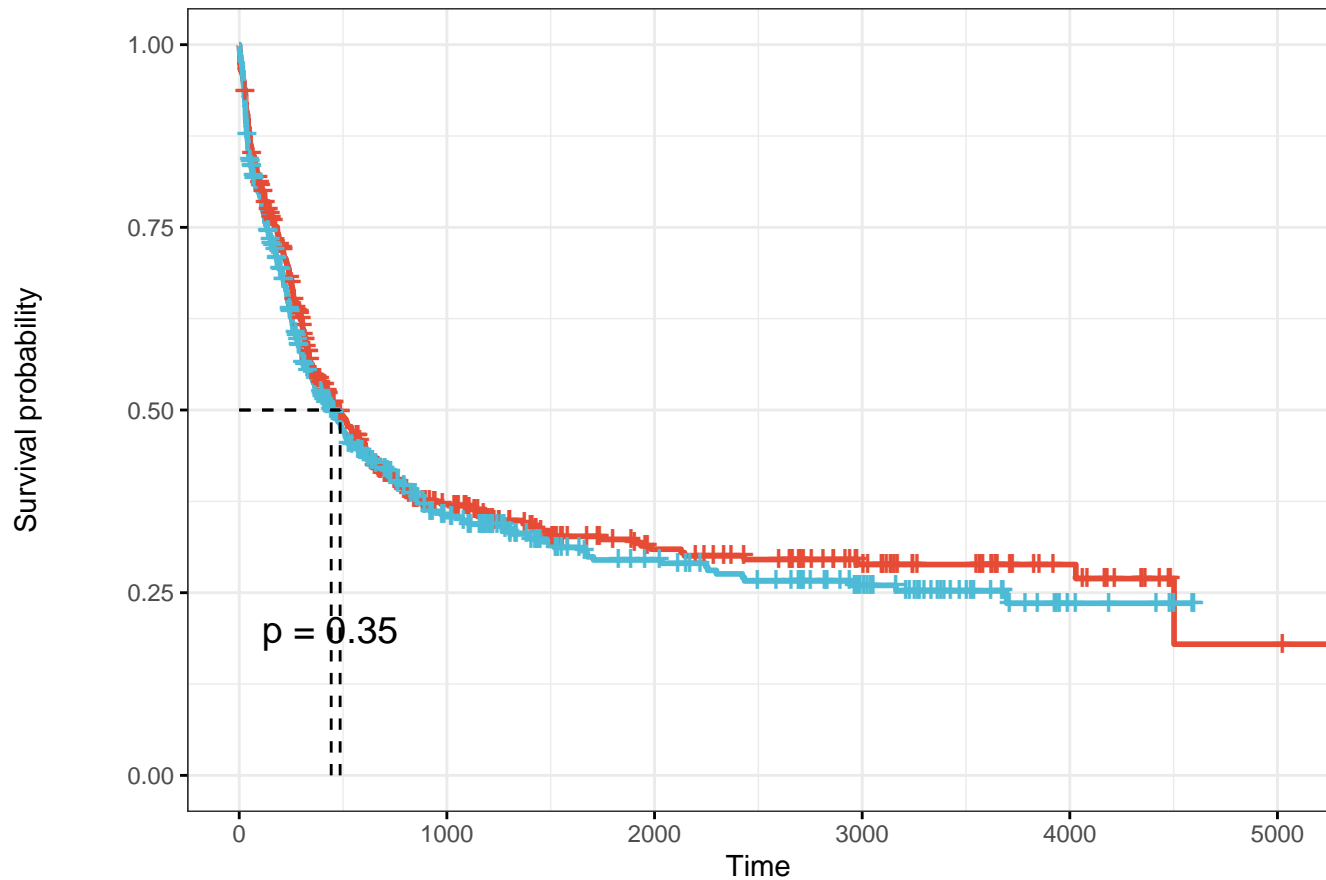
aDC

group=High

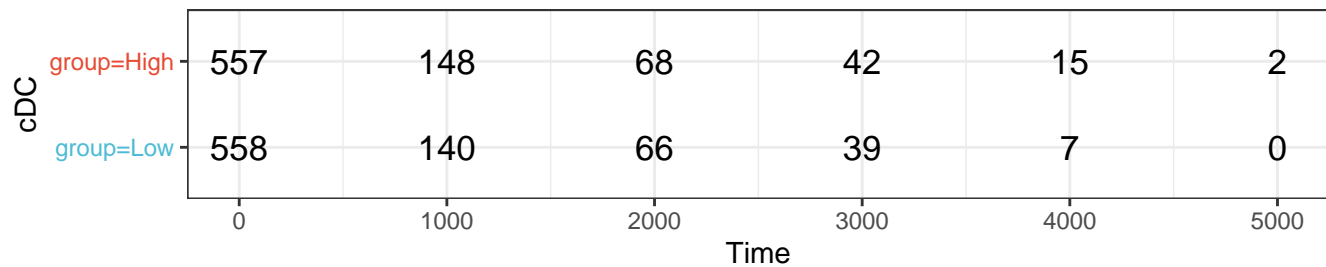
group=Low



cDC group=High group=Low

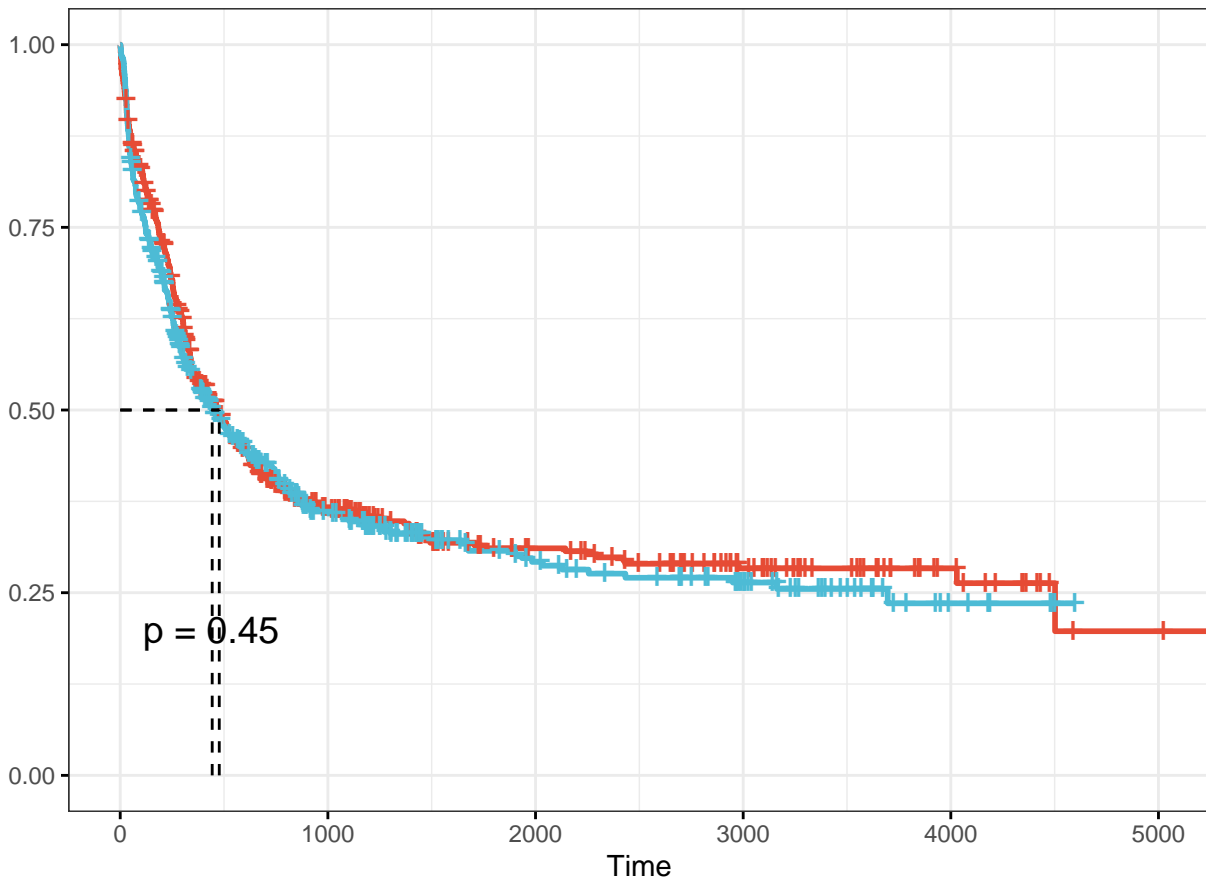


Number at risk



iDC group=High group=Low

Survival probability

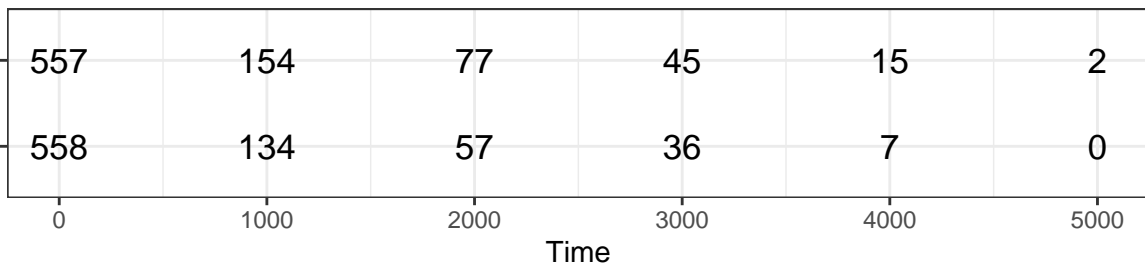


Number at risk

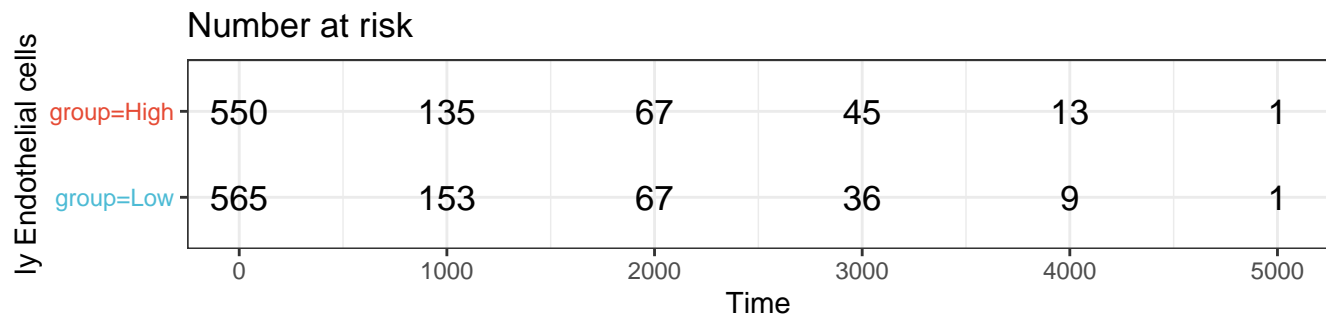
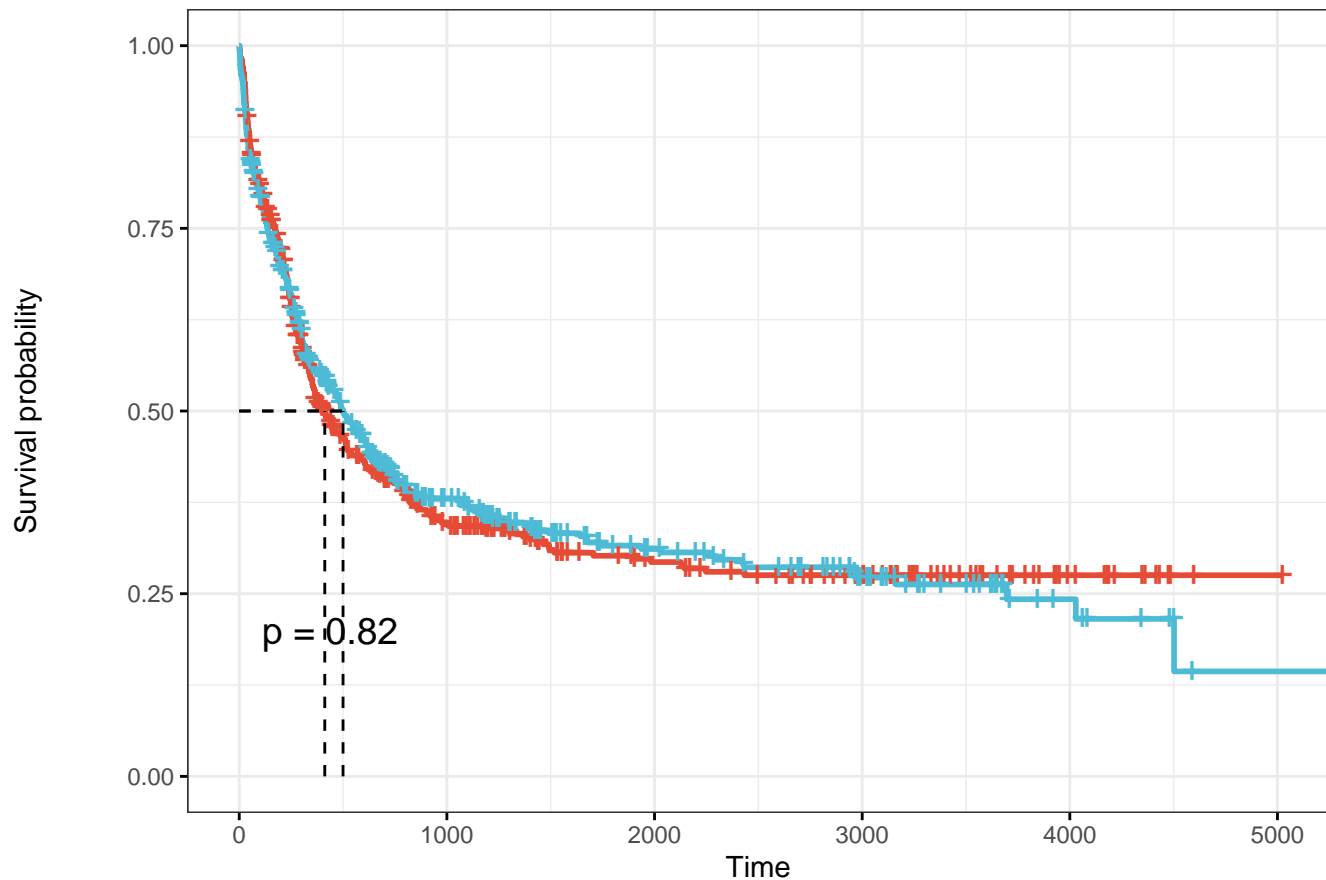
iDC

group=High

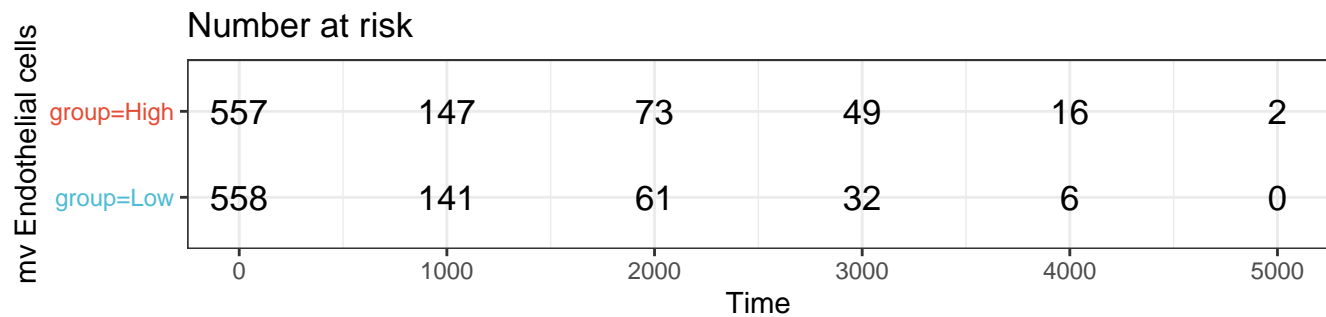
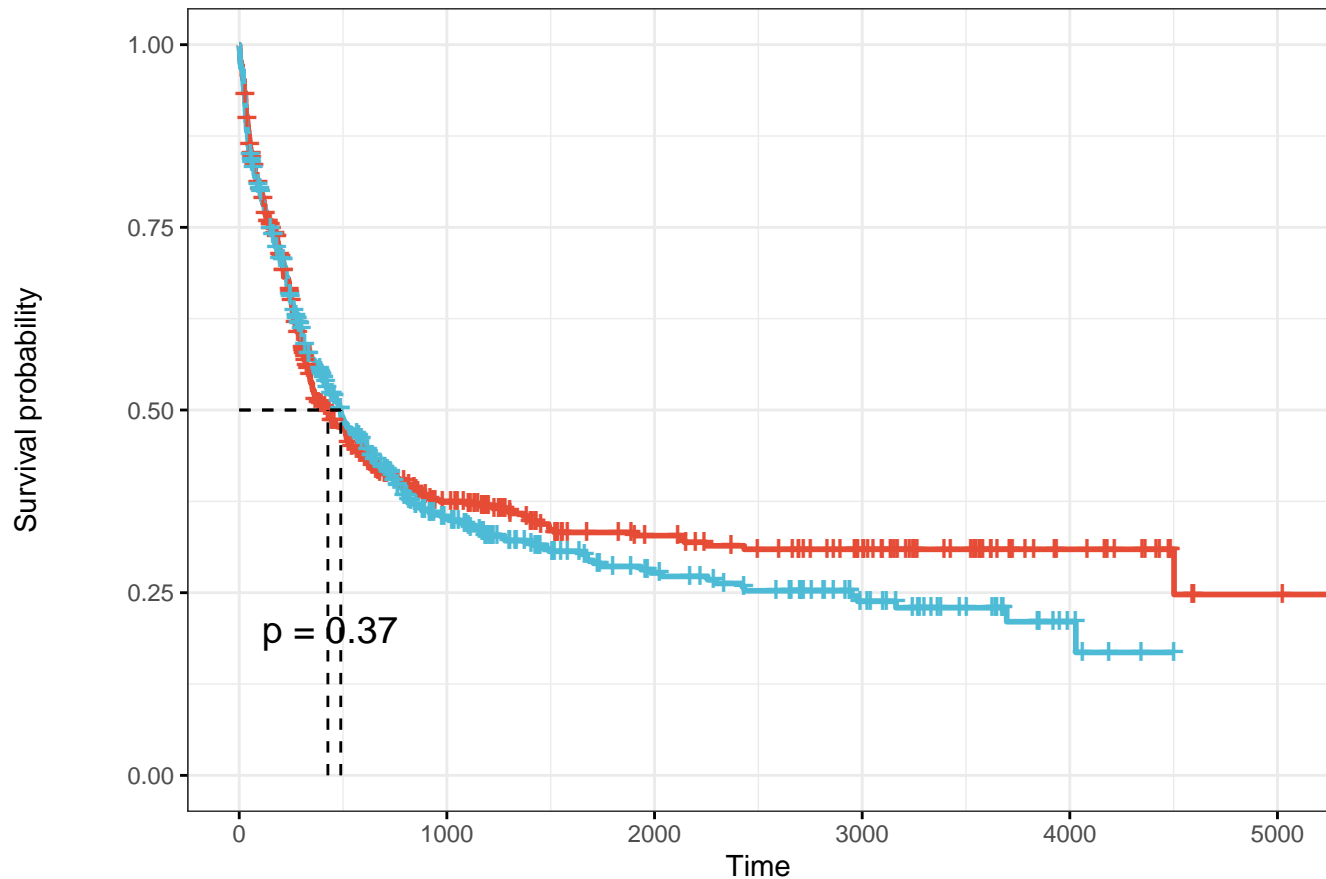
group=Low



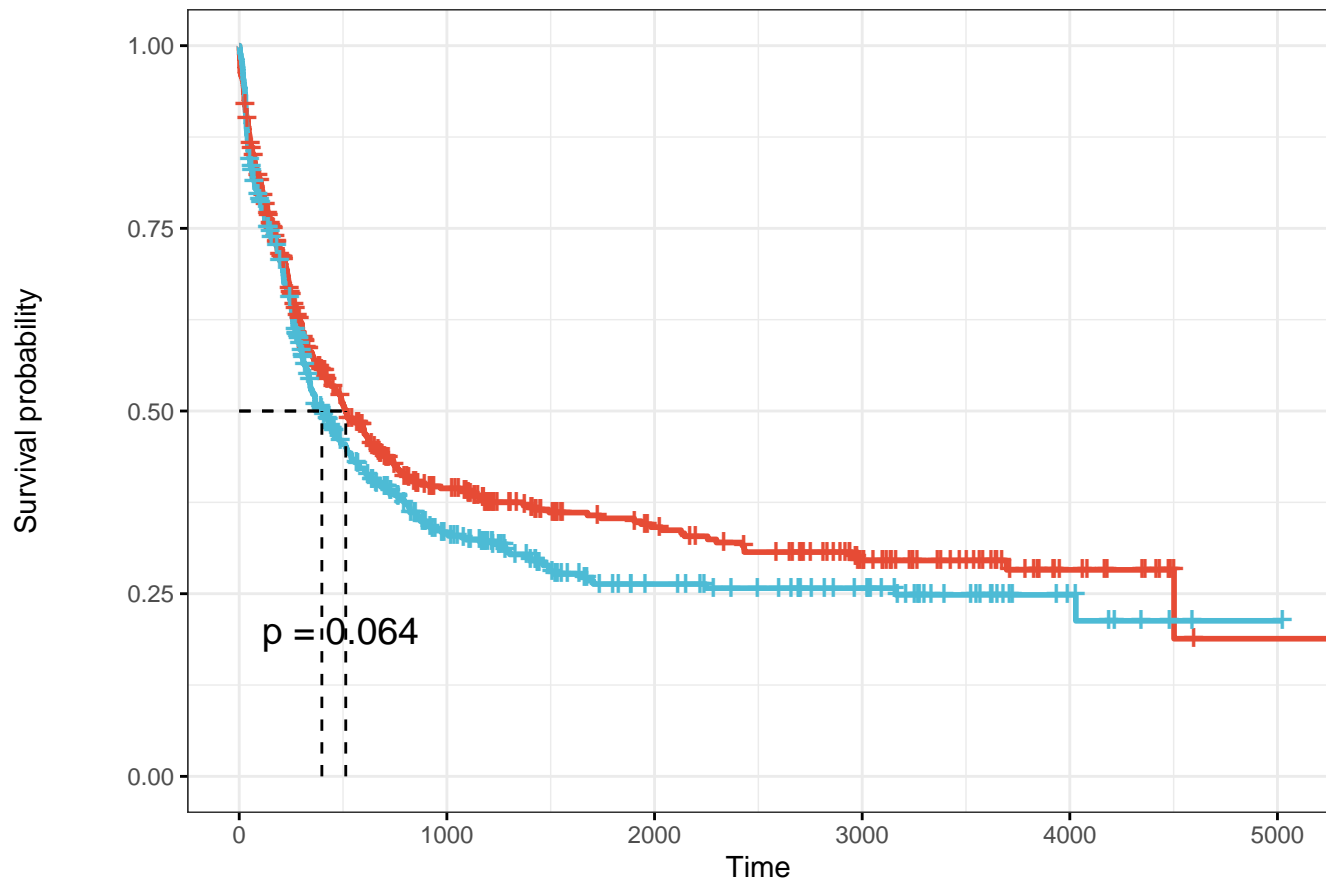
ly Endothelial cells    + group=High    + group=Low



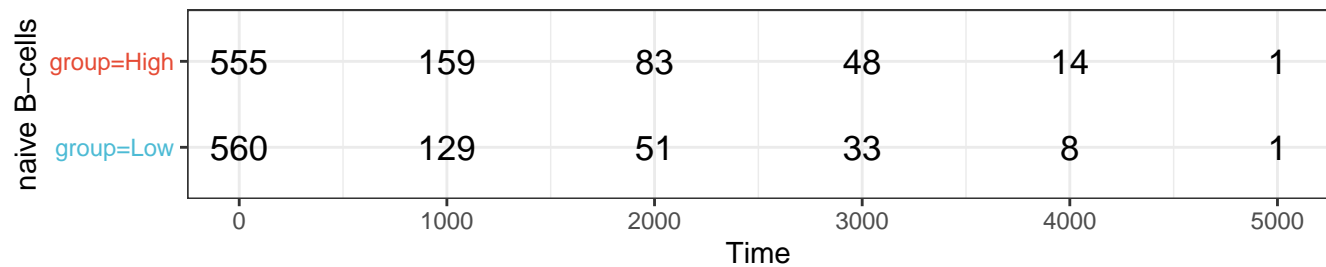
mv Endothelial cells group=High group=Low



naive B-cells group=High group=Low

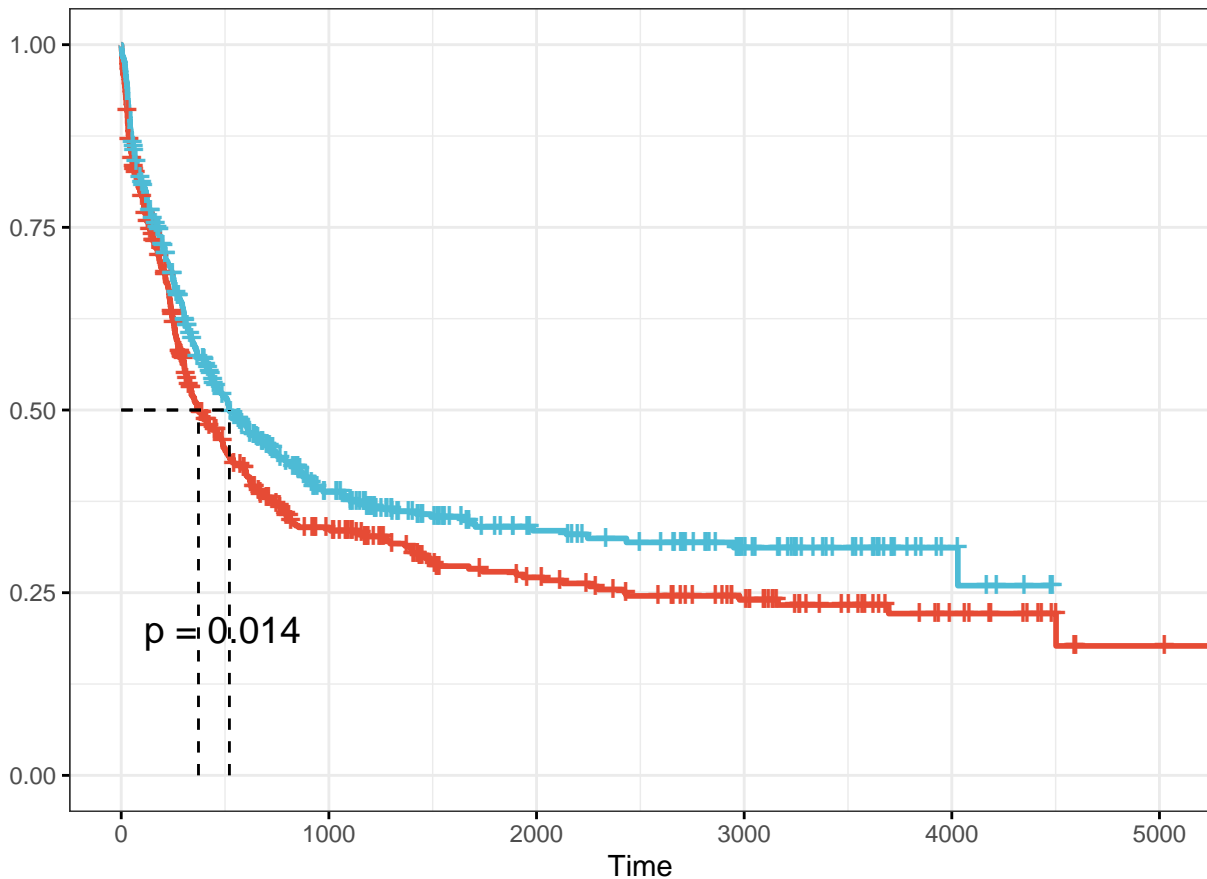


Number at risk



pDC group=High group=Low

Survival probability

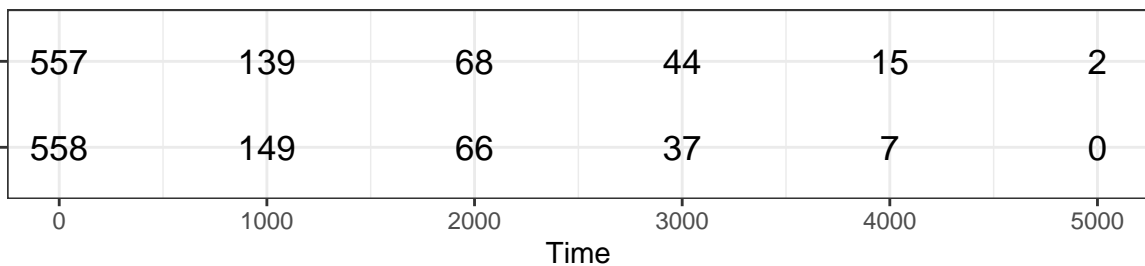


Number at risk

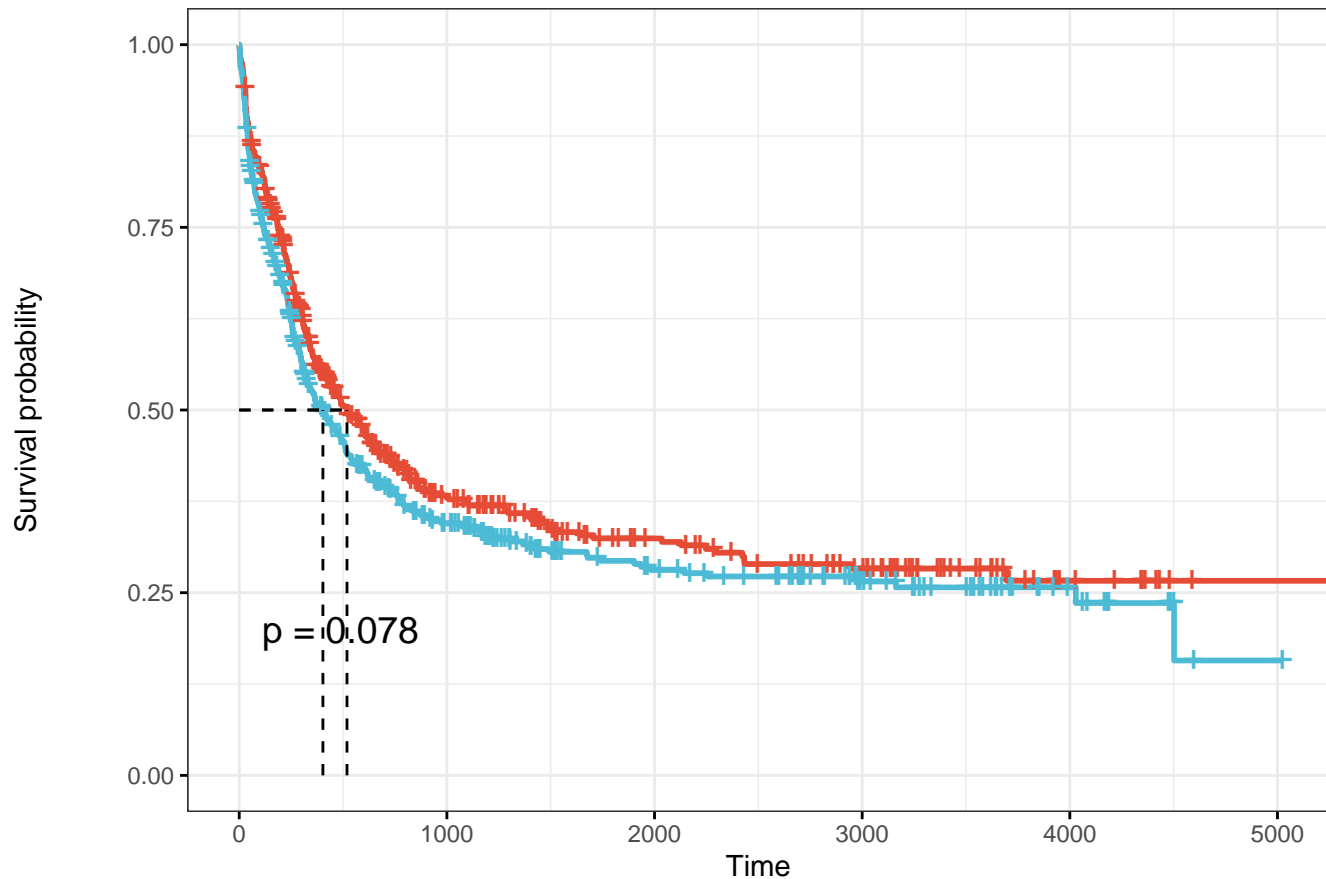
pDC

group=High

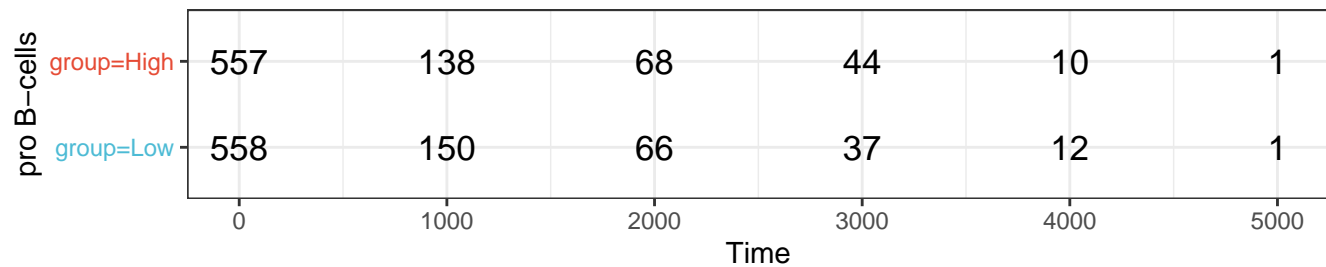
group=Low



pro B-cells group=High group=Low

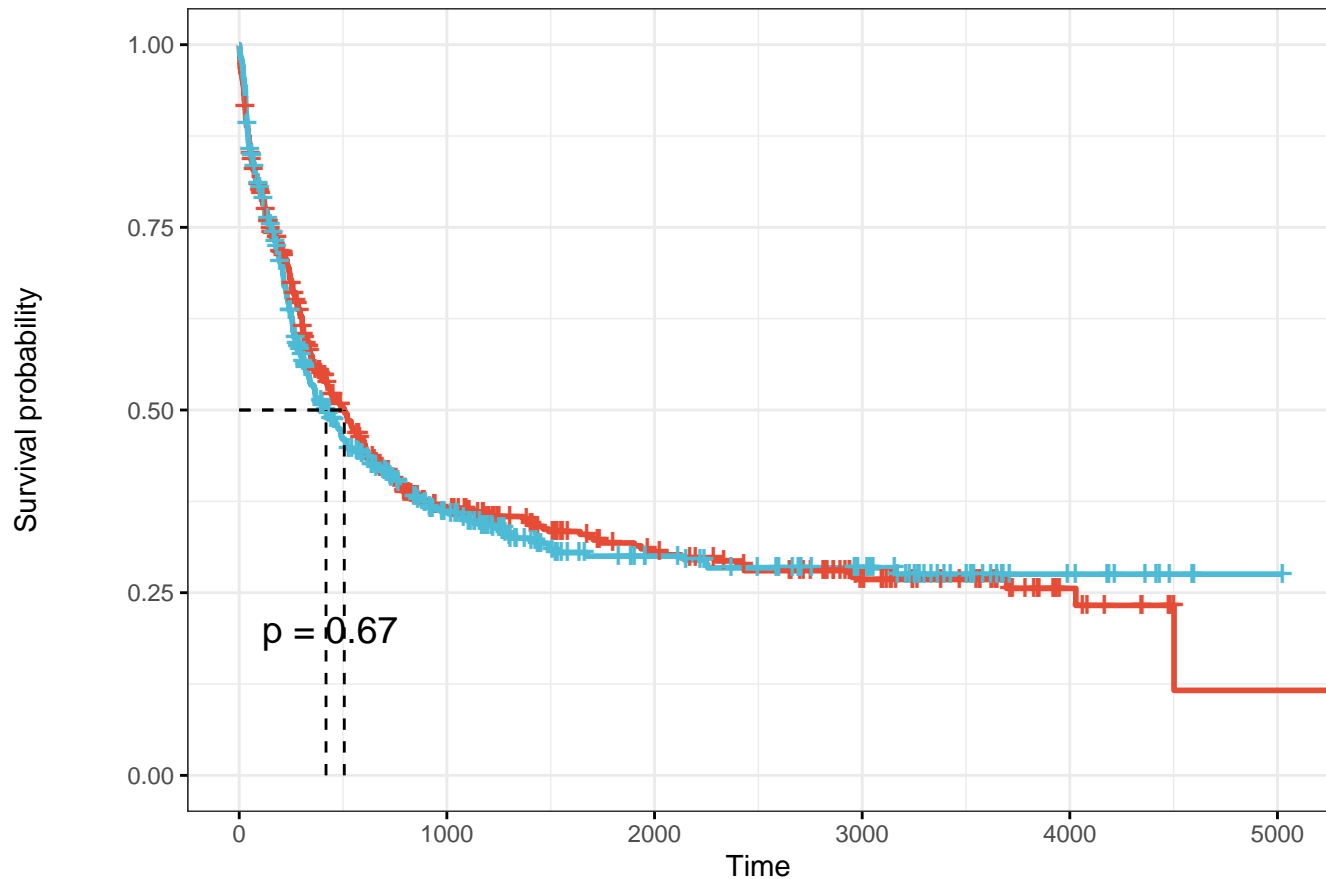


Number at risk

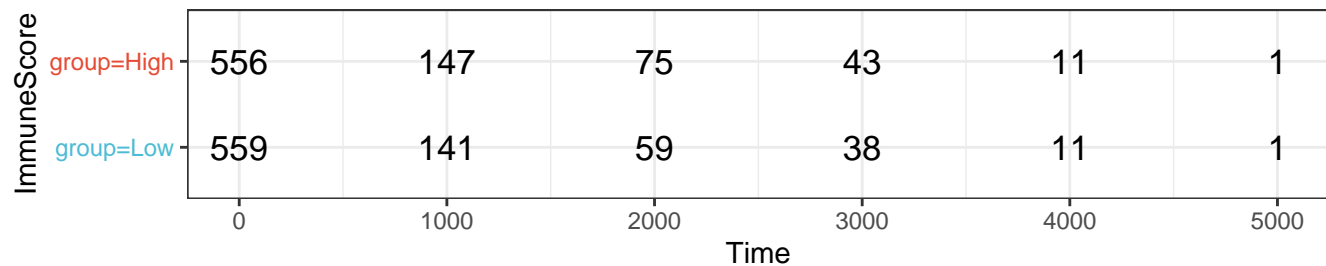




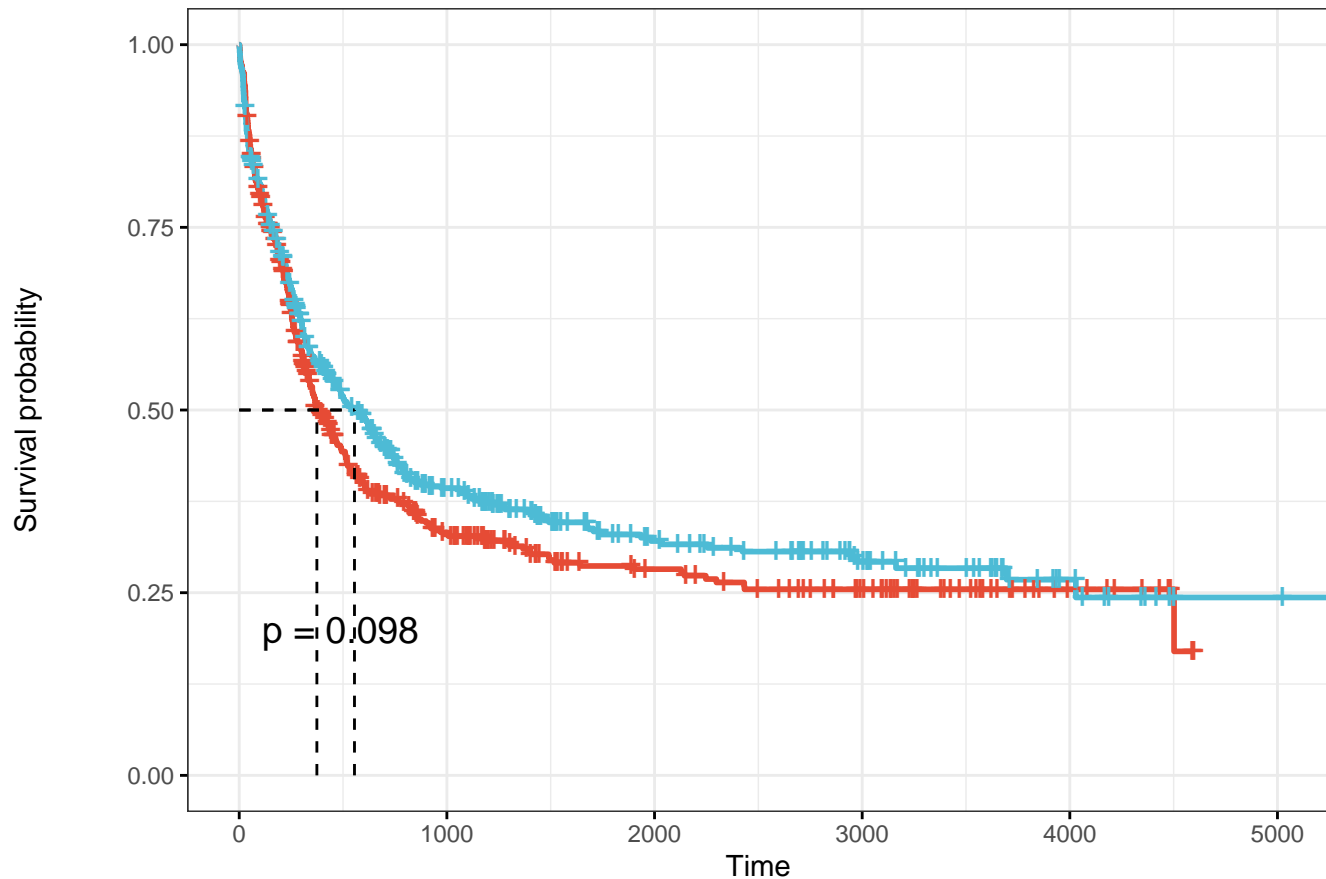
ImmuneScore + group=High + group=Low



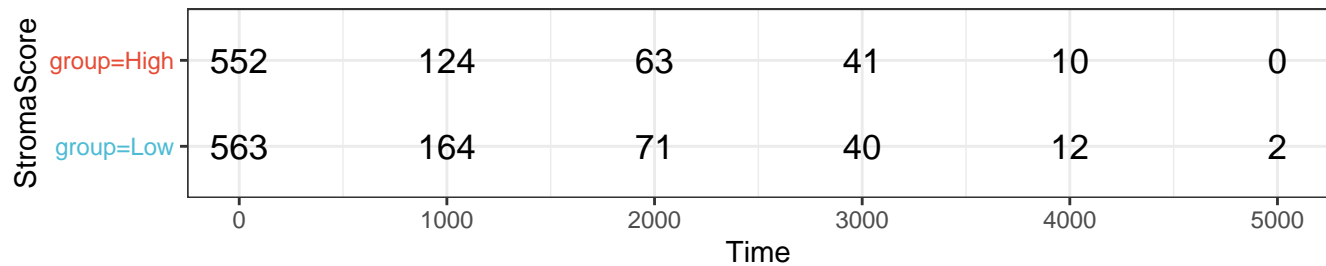
Number at risk



StromaScore + group=High + group=Low



Number at risk



MicroenvironmentScore group=High group=Low

