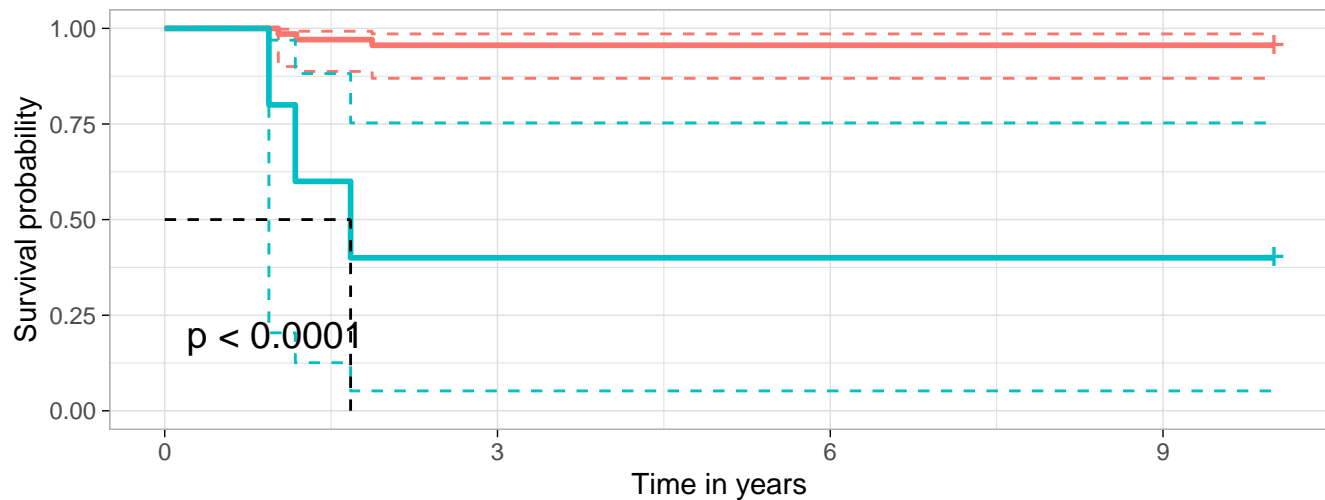


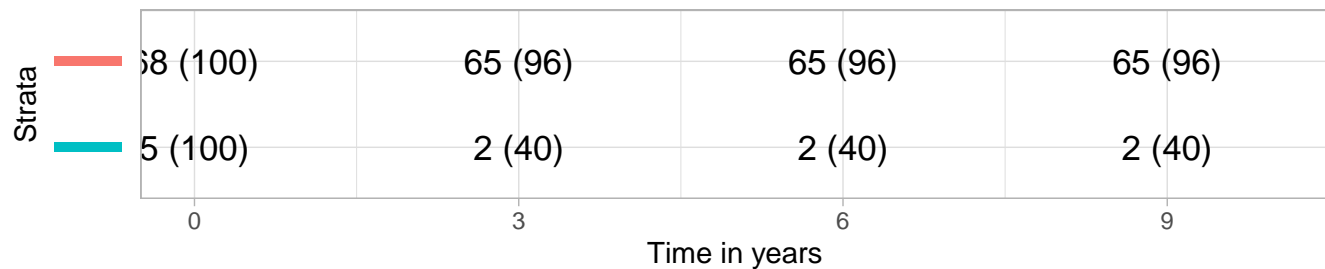


# MAGEC3

Strata Group=WT Group=Mutant



Number at risk: n (%)

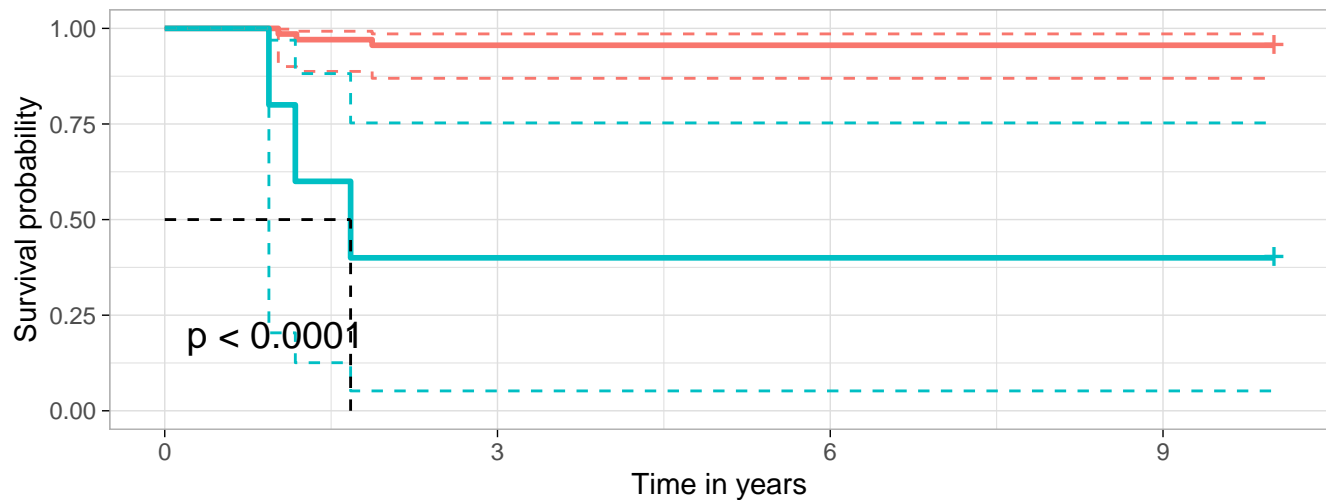


Number of censoring



# EXD3

Strata Group=WT Group=Mutant



Number at risk: n (%)

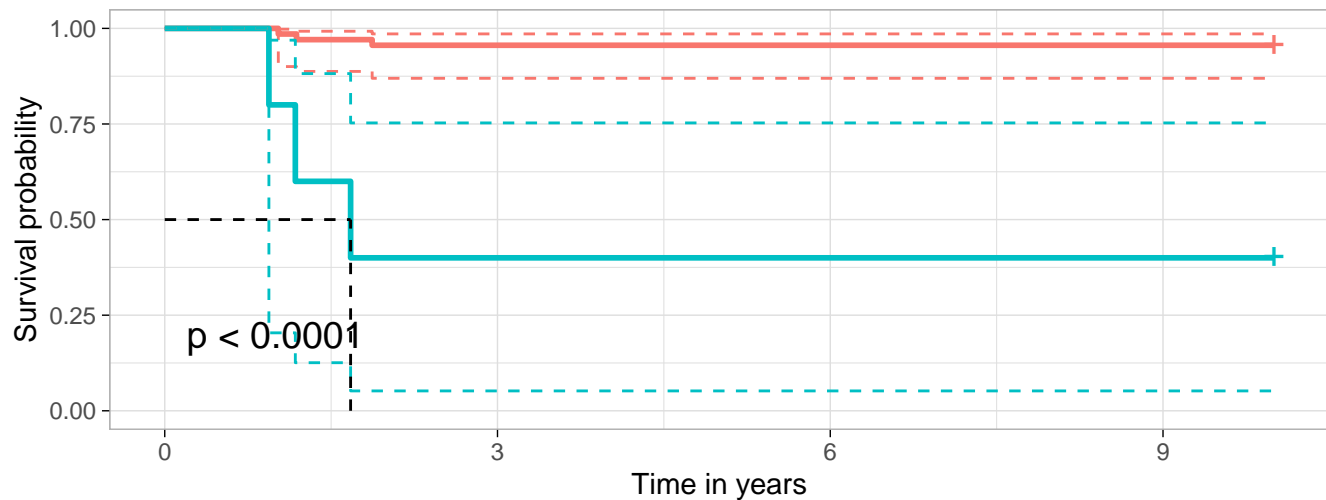


Number of censoring

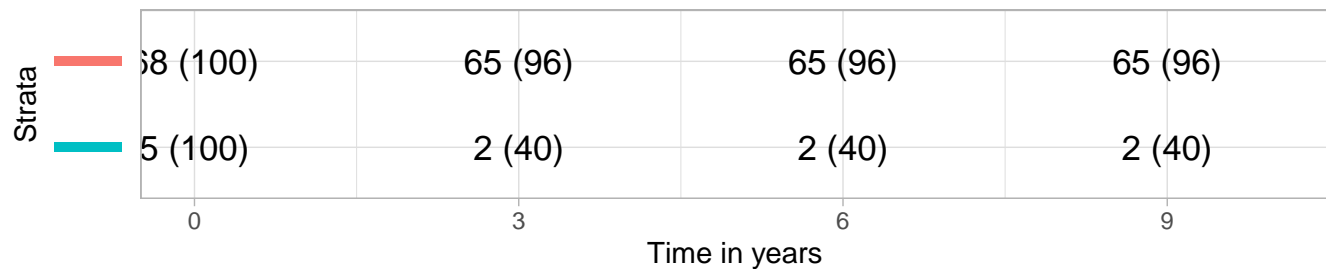


# SH2B2

Strata Group=WT Group=Mutant



Number at risk: n (%)

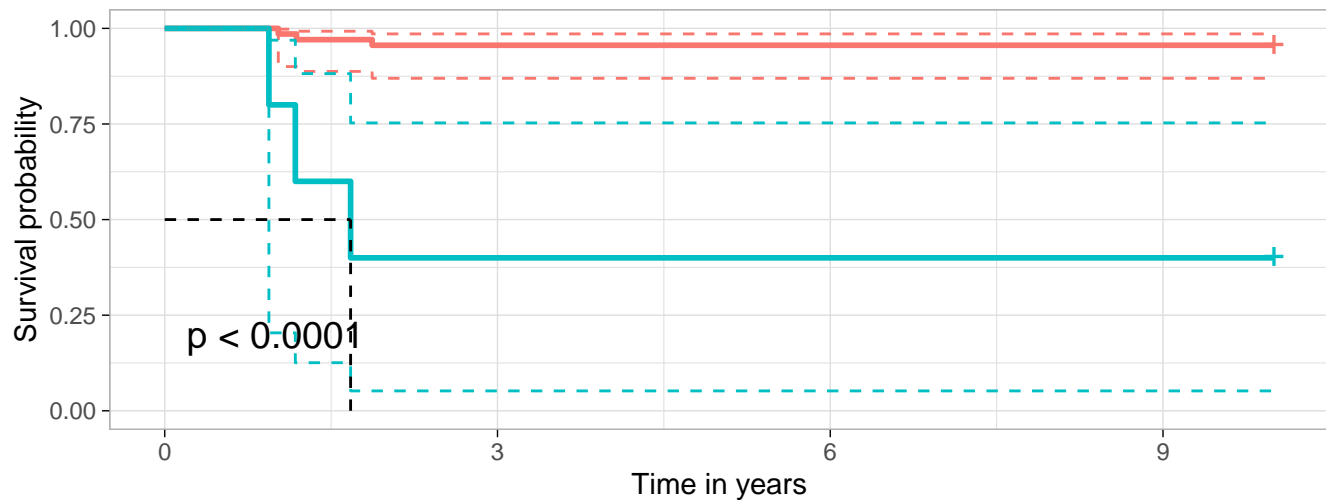


Number of censoring

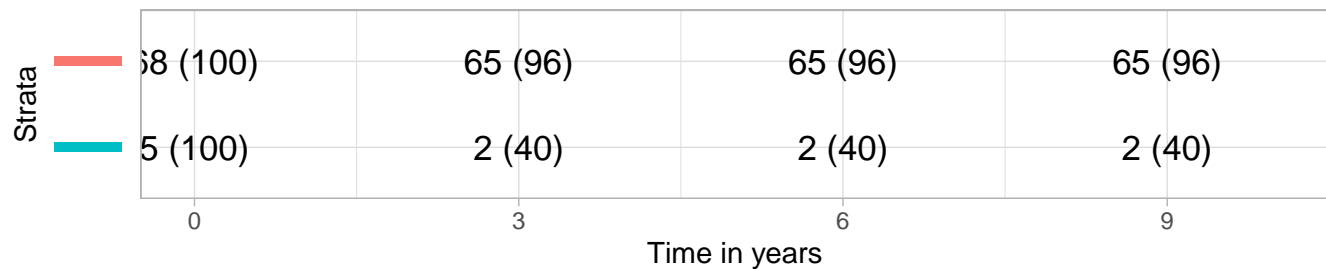


# NPFFR1

Strata Group=WT Group=Mutant



Number at risk: n (%)

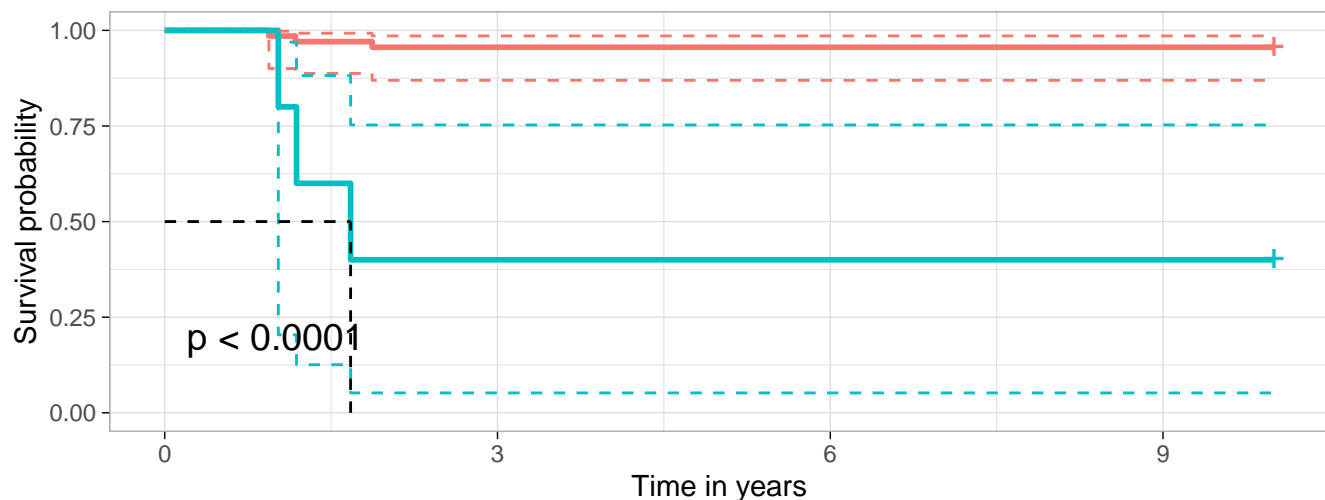


Number of censoring

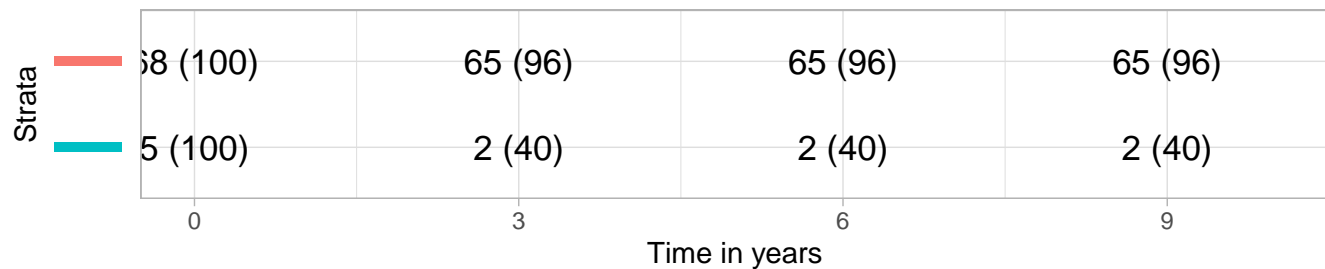


# ANO6

Strata Group=WT Group=Mutant



Number at risk: n (%)

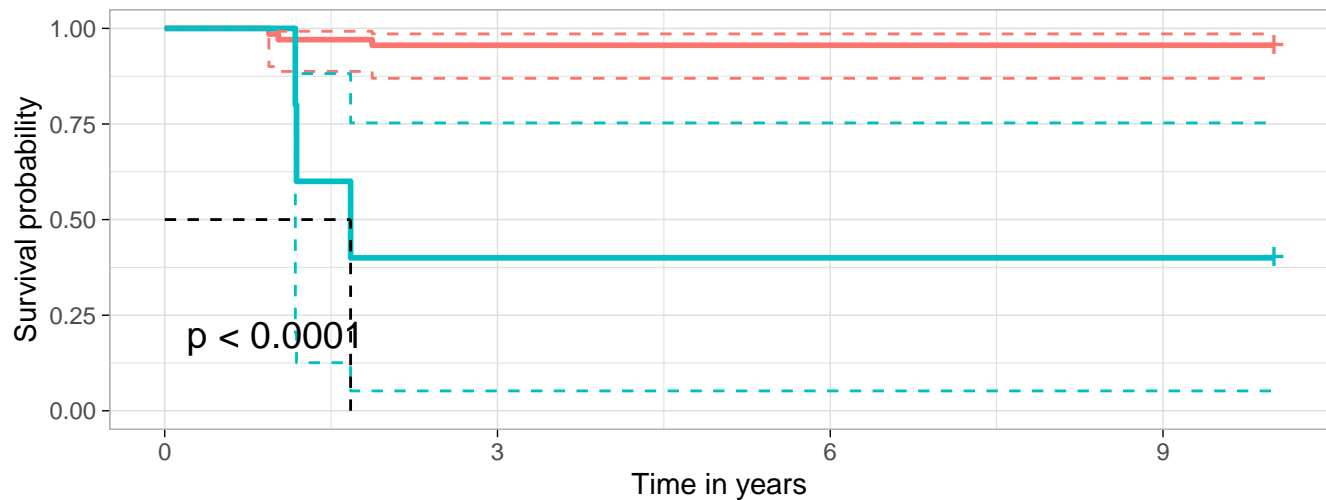


Number of censoring

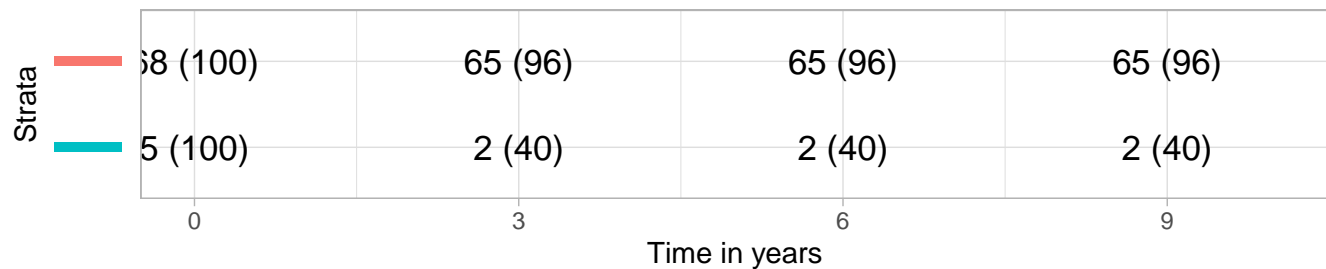


# GLI3

Strata Group=WT Group=Mutant



Number at risk: n (%)

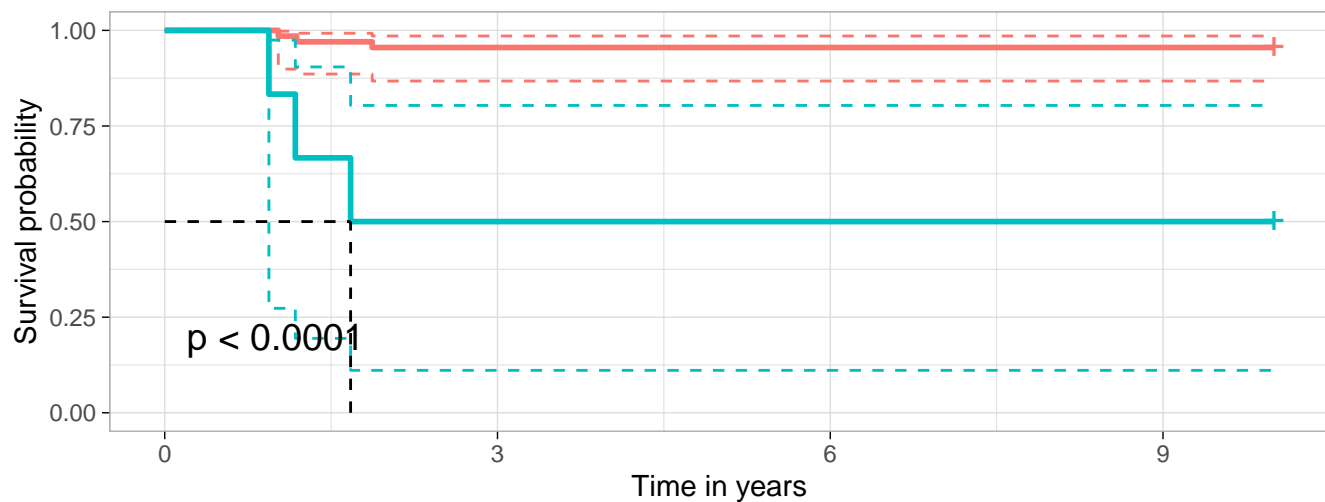


Number of censoring

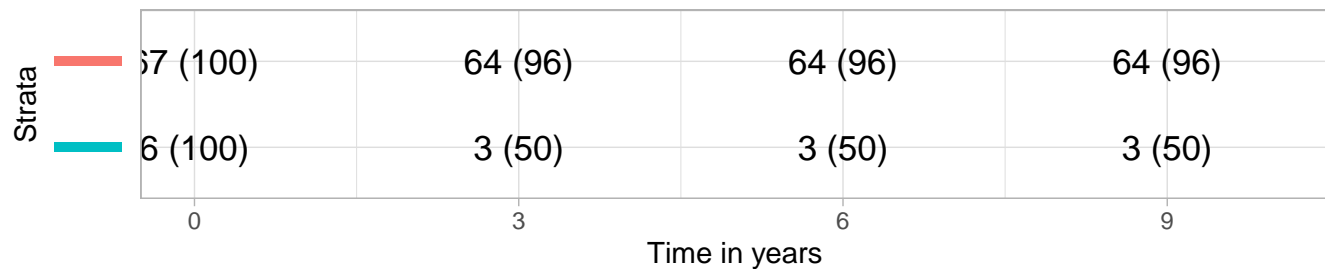


# OR4D6

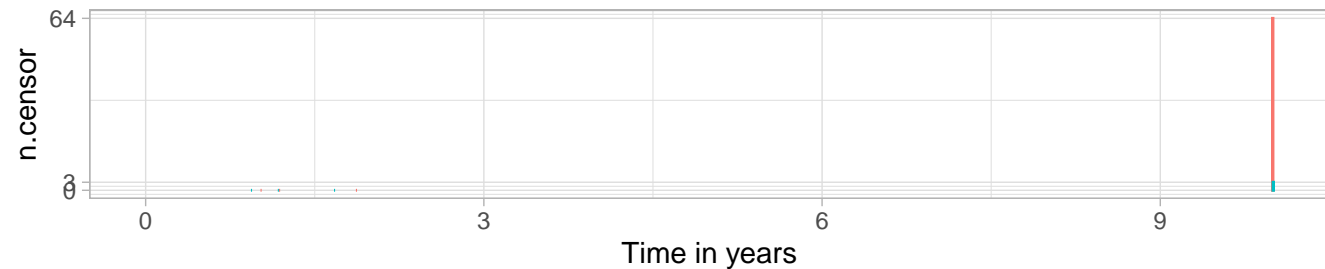
Strata Group=WT Group=Mutant



Number at risk: n (%)



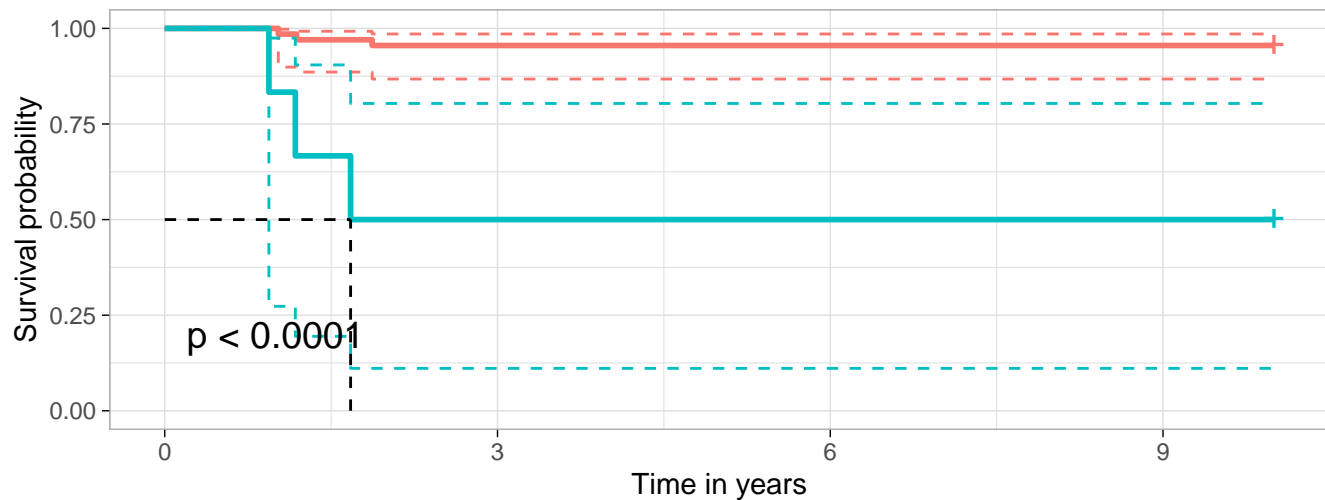
Number of censoring



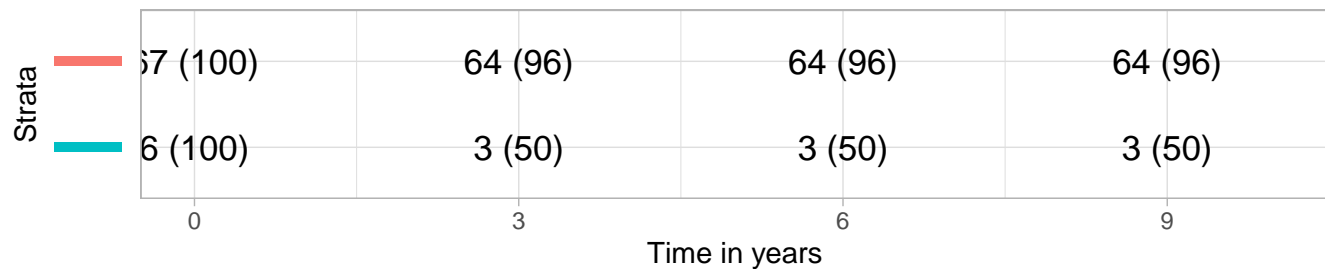


# STON1

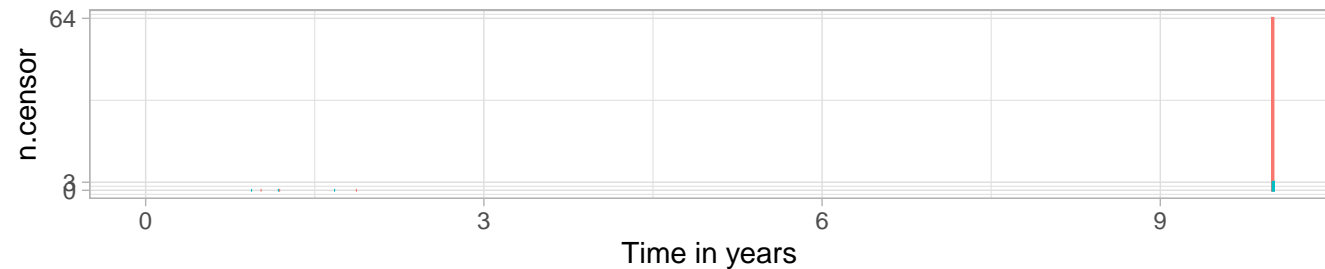
Strata Group=WT Group=Mutant



Number at risk: n (%)

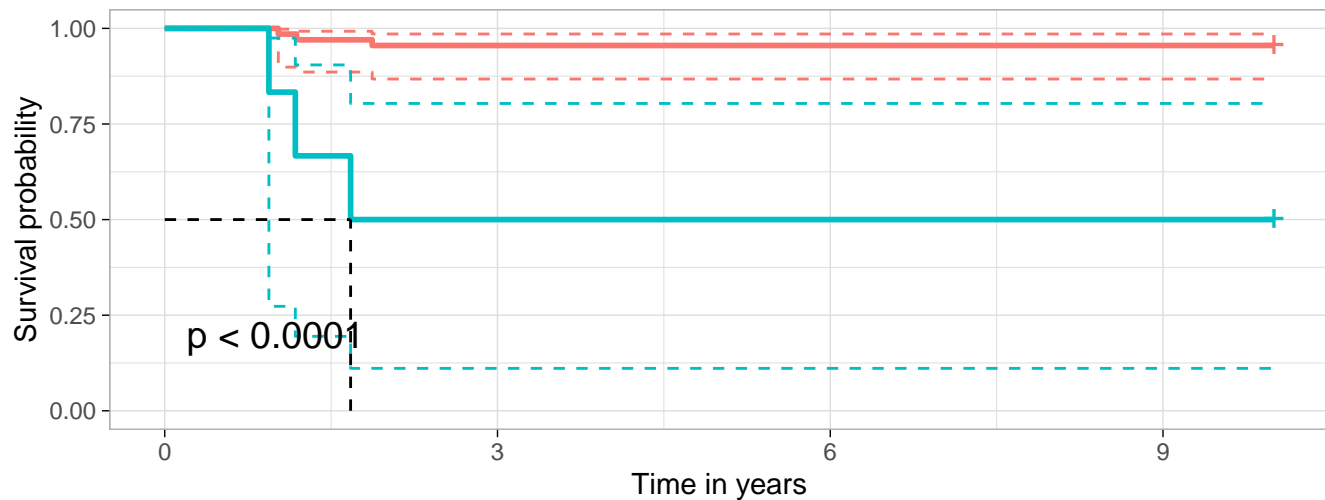


Number of censoring

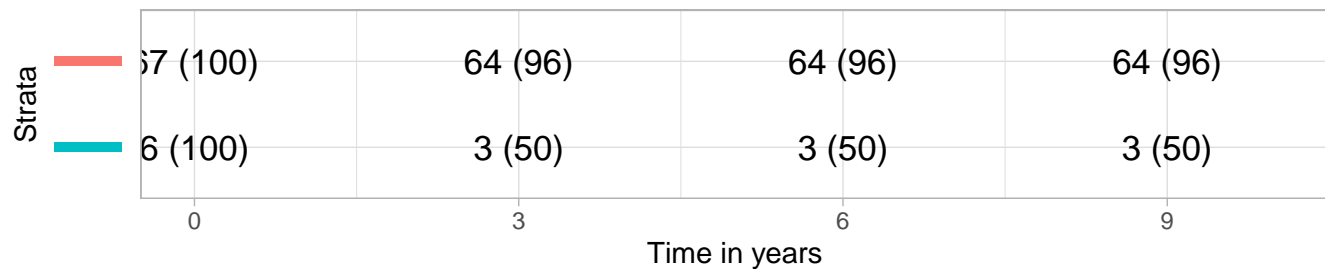


# PCSK1

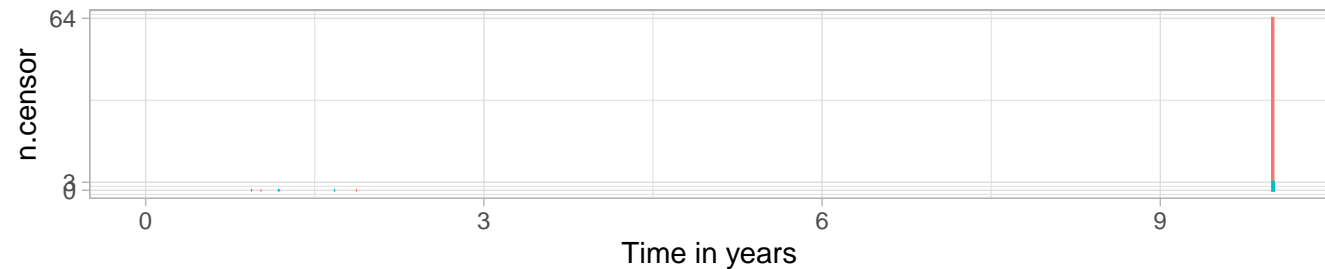
Strata Group=WT Group=Mutant



Number at risk: n (%)

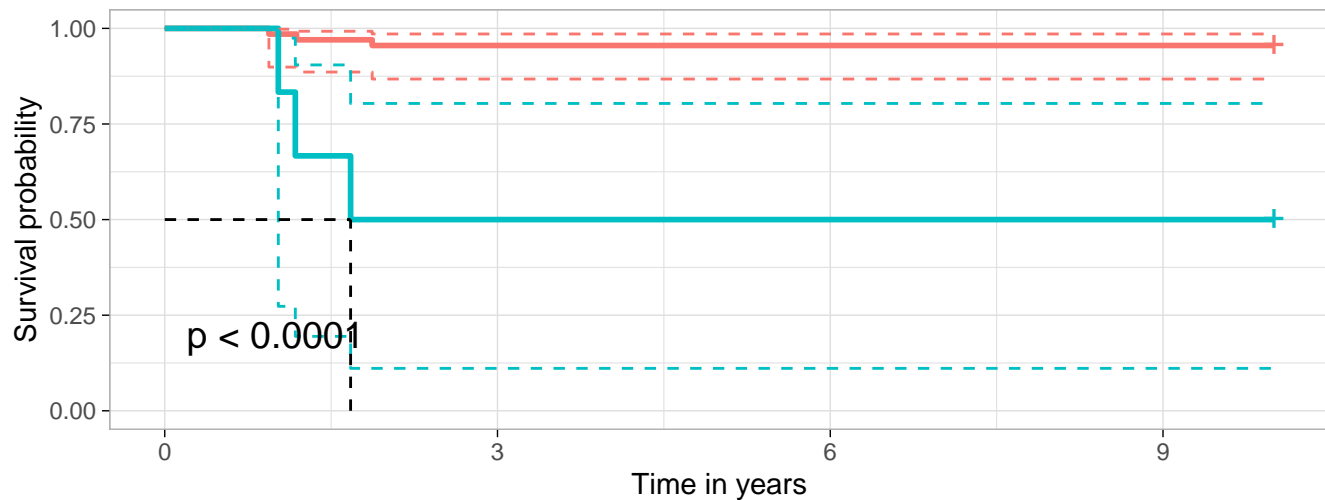


Number of censoring

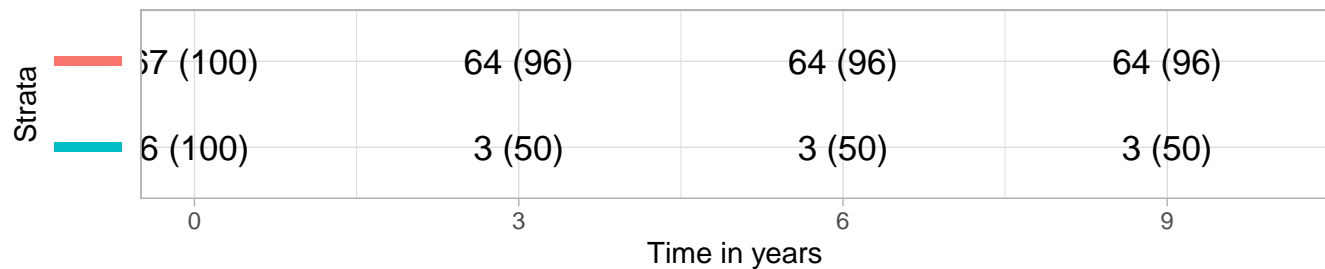


# CAPN9

Strata Group=WT Group=Mutant



Number at risk: n (%)

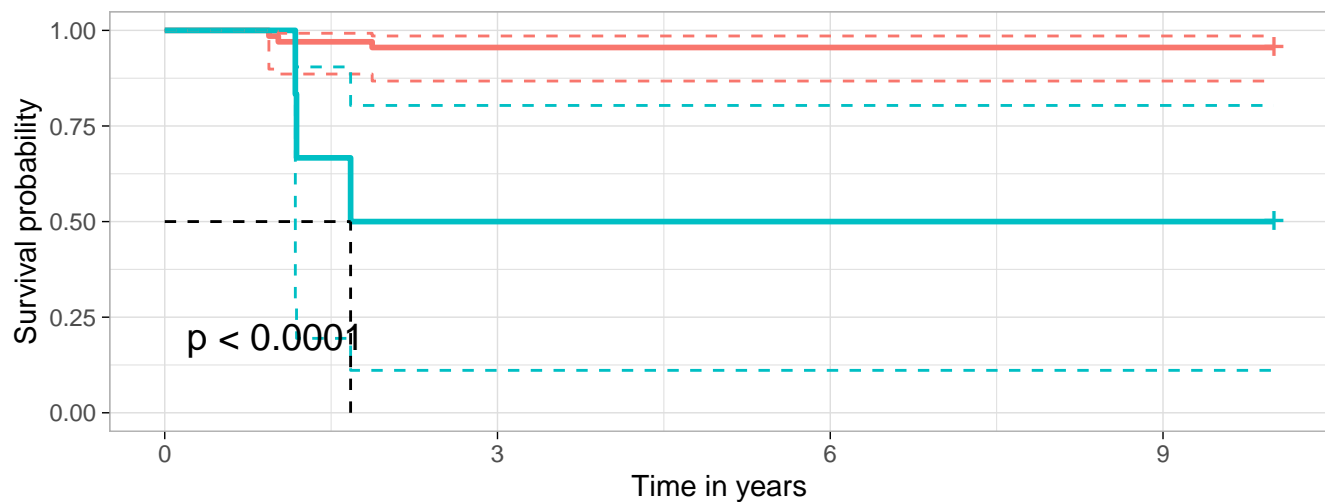


Number of censoring

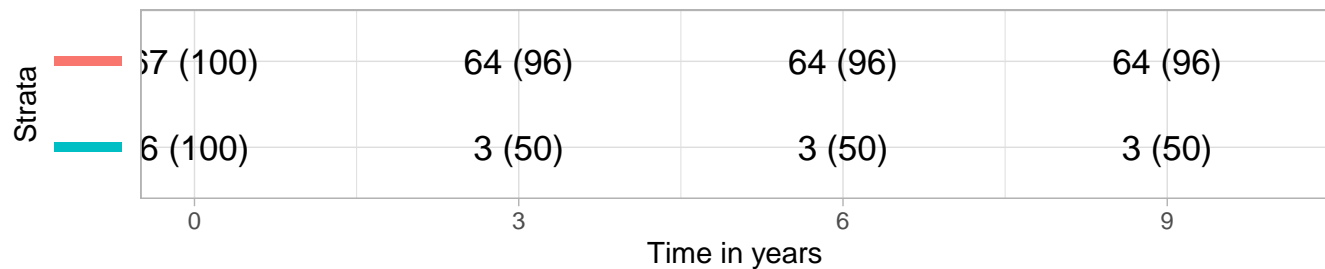


# ZFYVE9

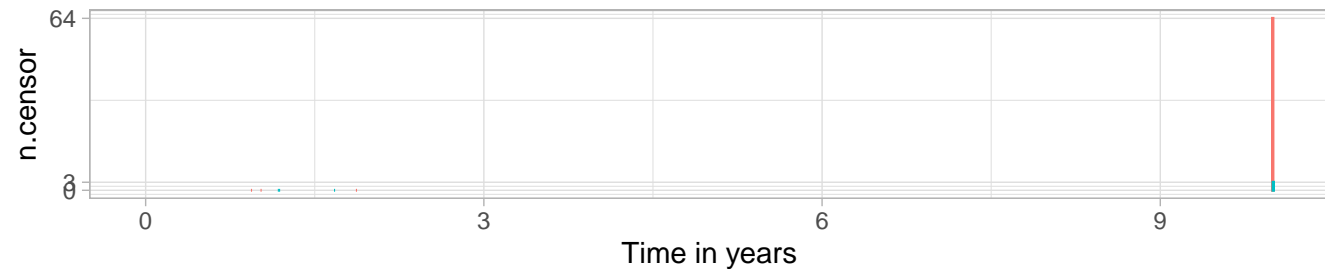
Strata Group=WT Group=Mutant



Number at risk: n (%)

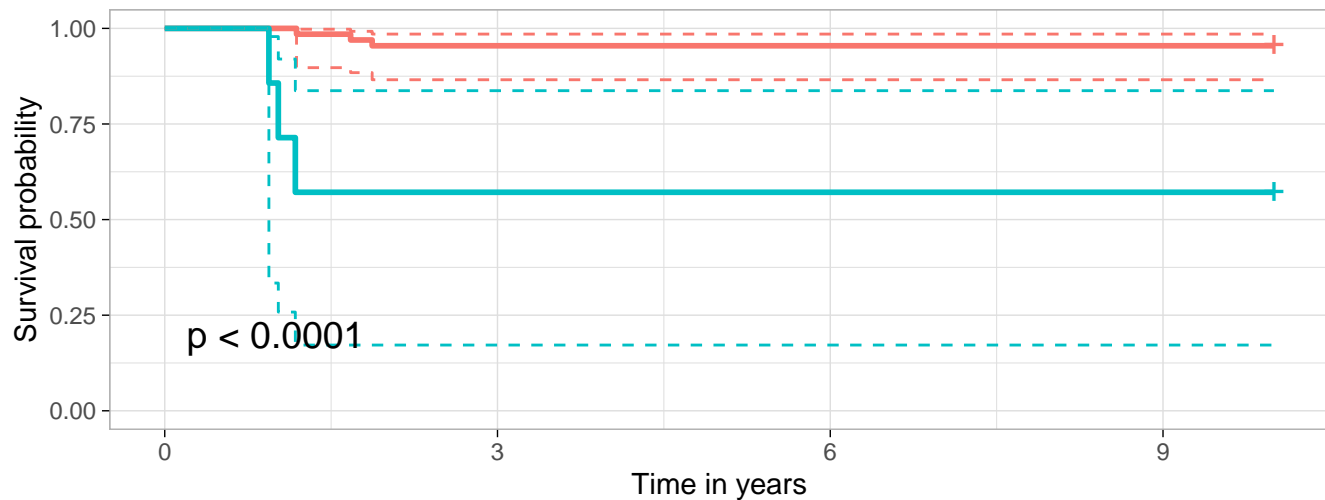


Number of censoring

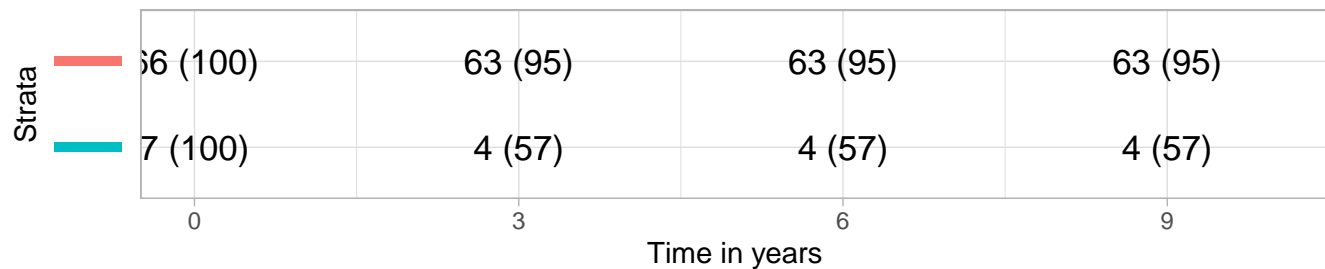


# PTPN13

Strata + Group=WT + Group=Mutant



Number at risk: n (%)

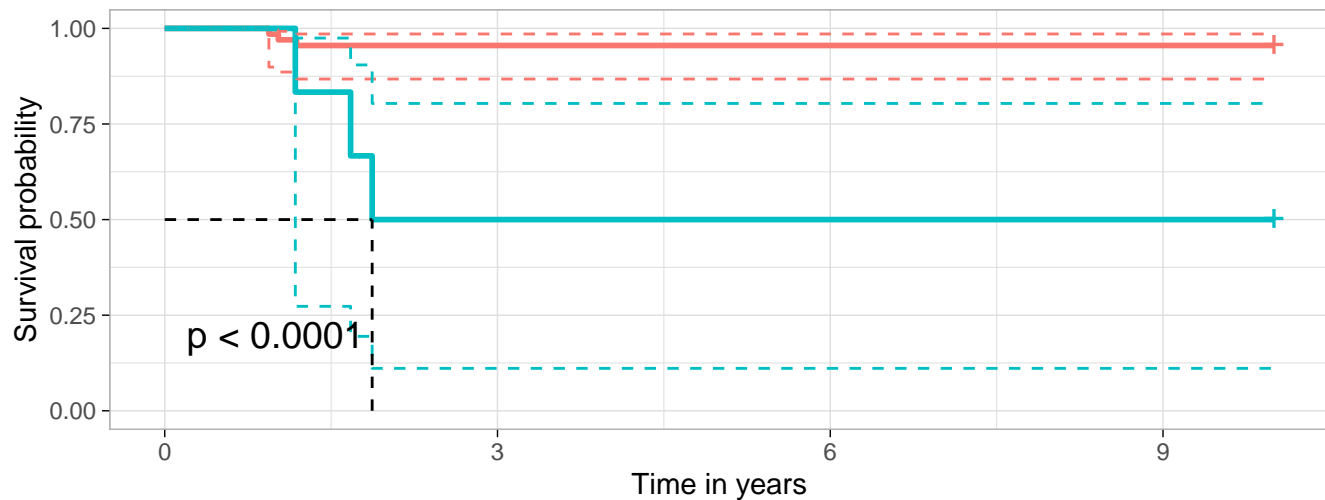


Number of censoring



# SRRM5

Strata Group=WT Group=Mutant



Number at risk: n (%)

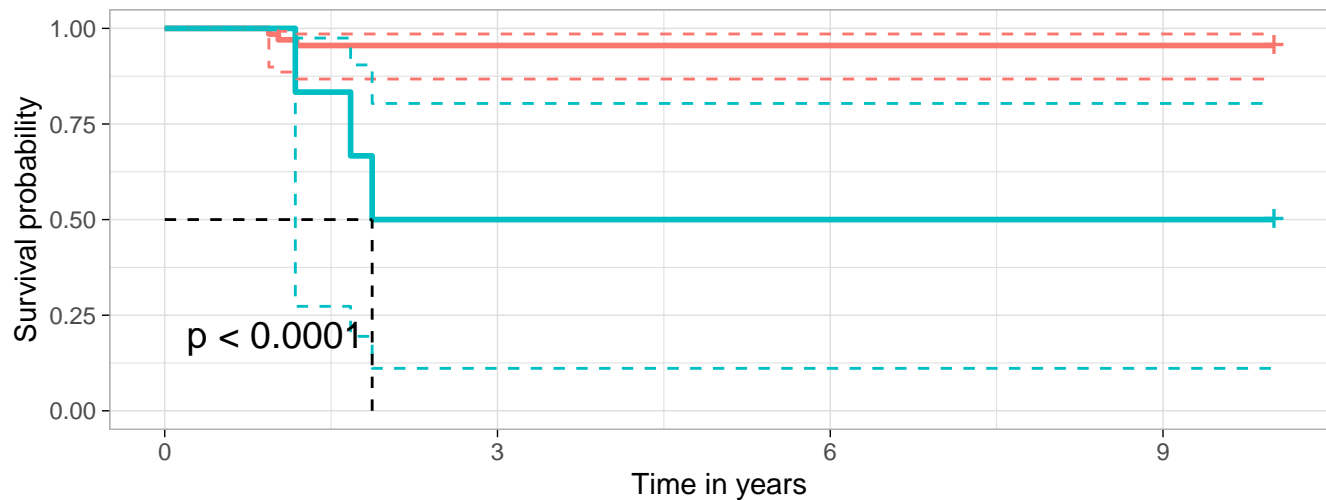


Number of censoring

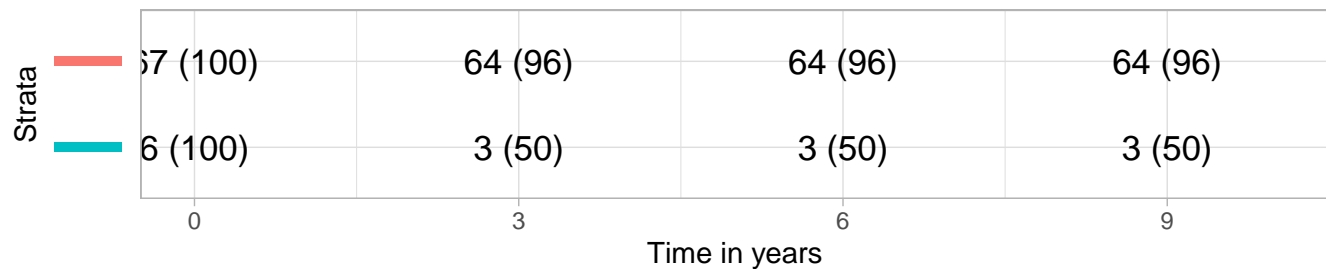


# SORBS1

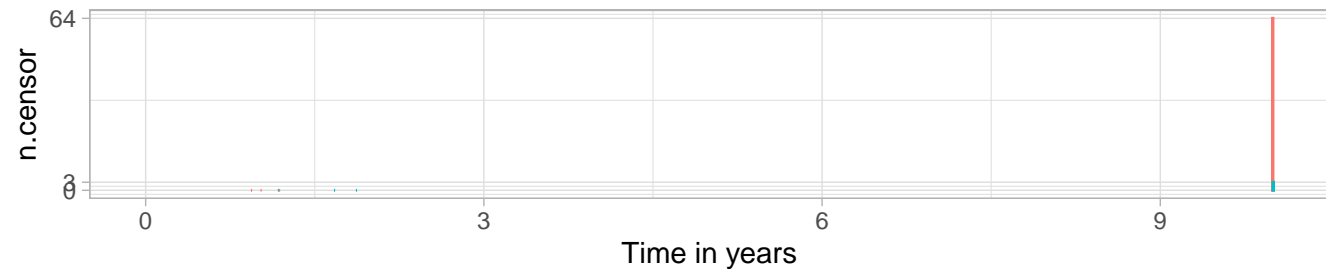
Strata Group=WT Group=Mutant



Number at risk: n (%)

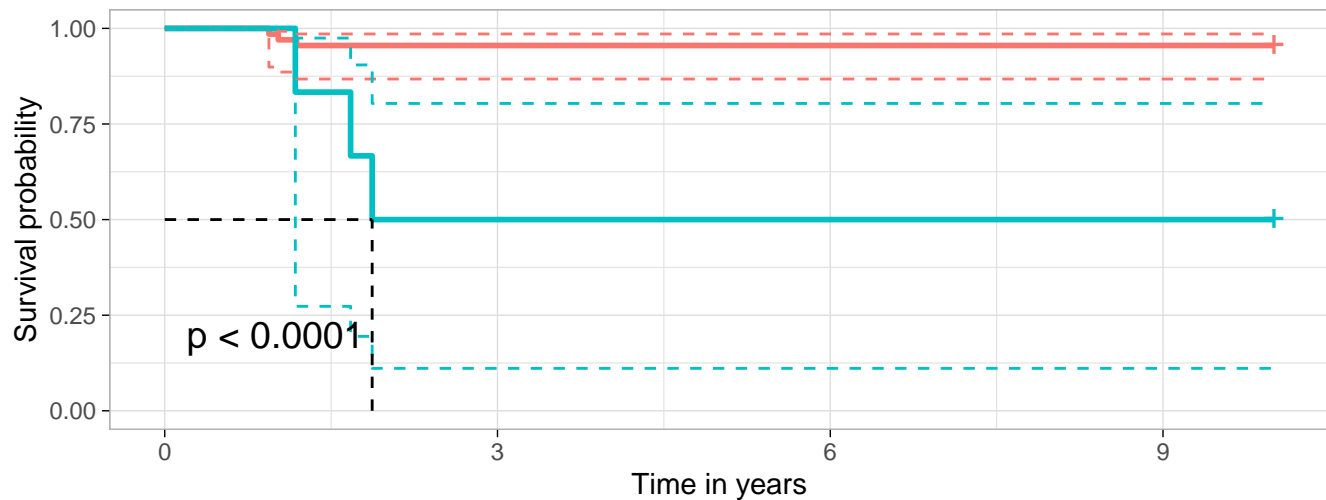


Number of censoring



# TMEM132C

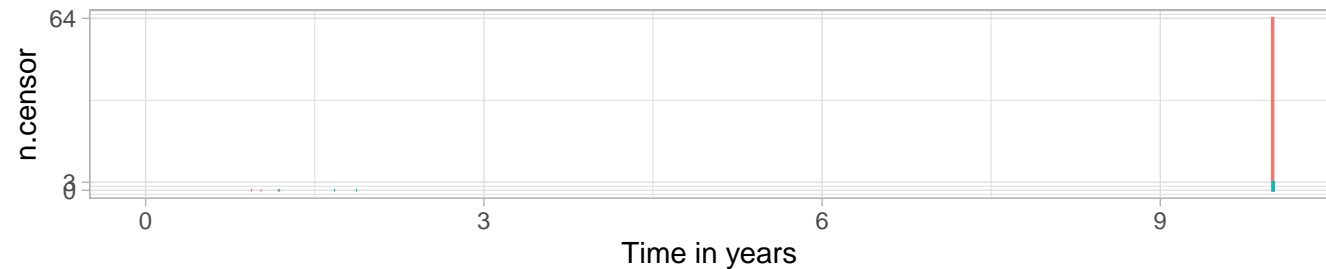
Strata Group=WT Group=Mutant



Number at risk: n (%)



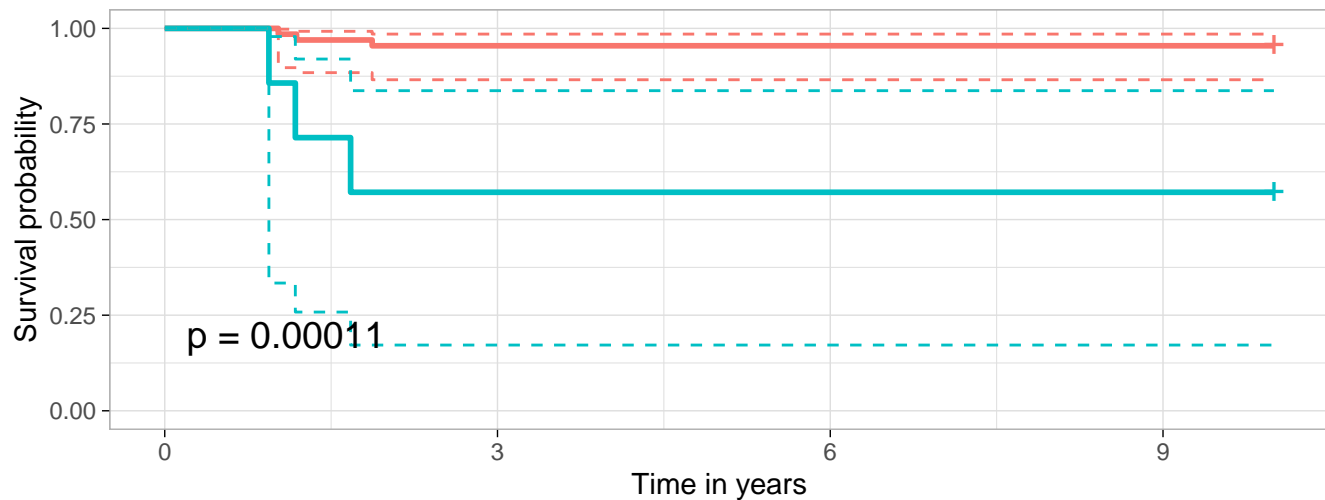
Number of censoring



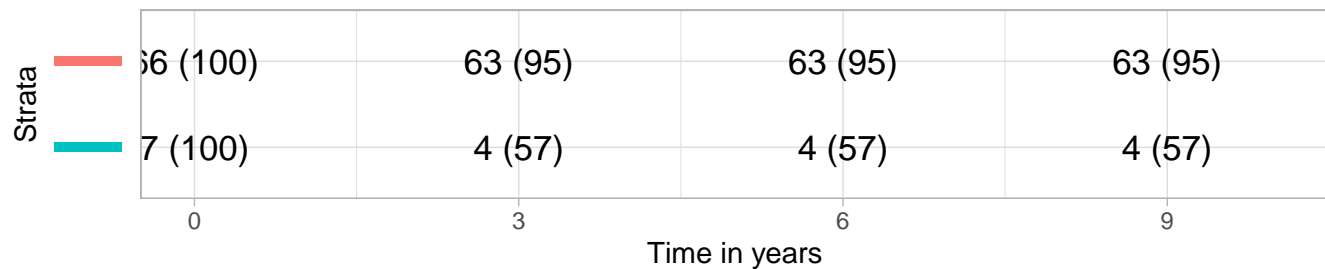


# AADACL3

Strata Group=WT Group=Mutant



Number at risk: n (%)

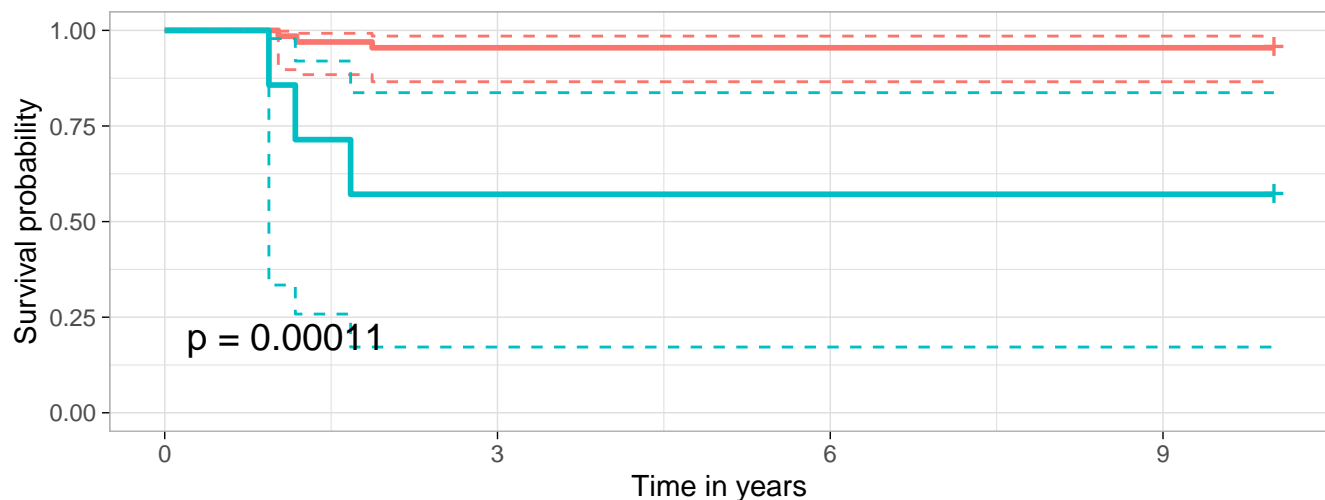


Number of censoring

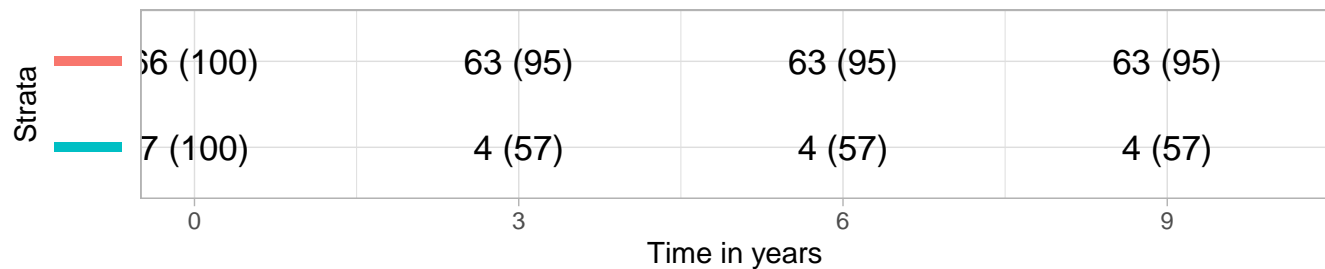


# ABCA2

Strata Group=WT Group=Mutant



Number at risk: n (%)

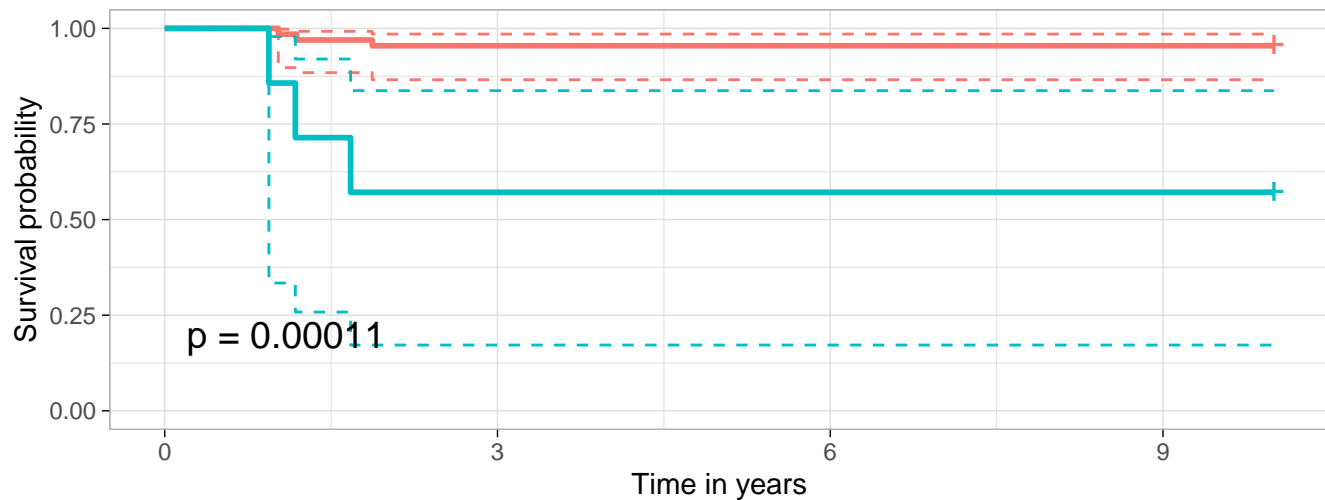


Number of censoring

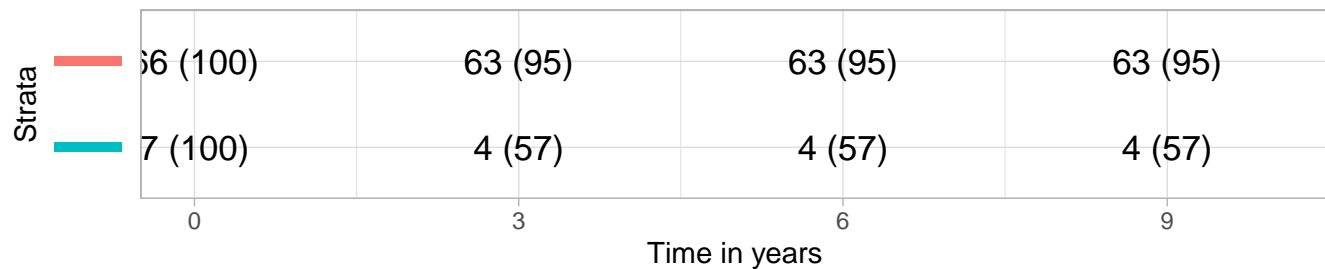


# CEP128

Strata Group=WT Group=Mutant



Number at risk: n (%)

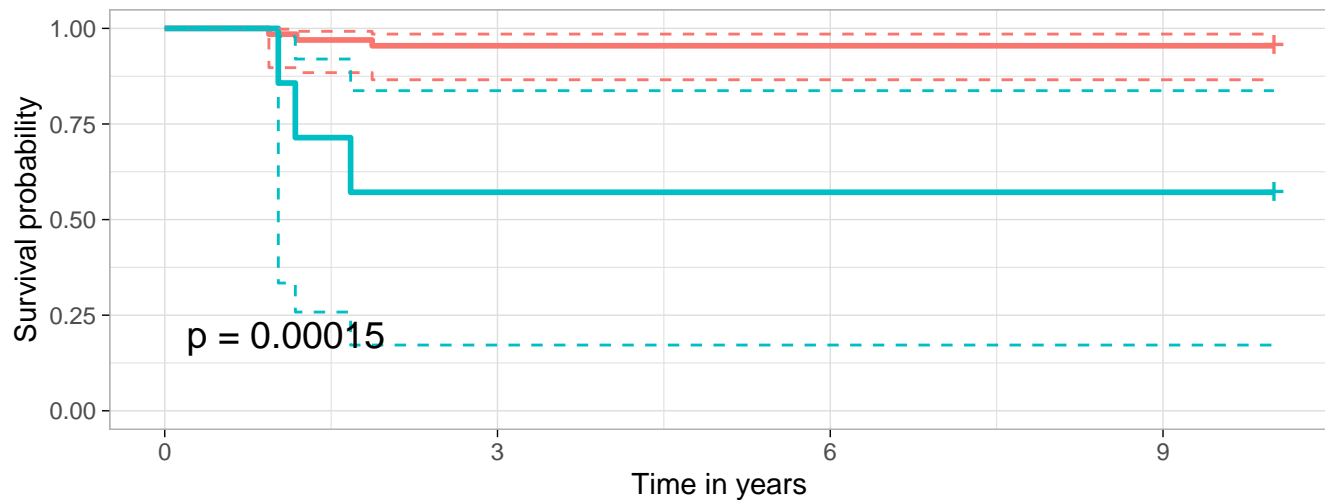


Number of censoring

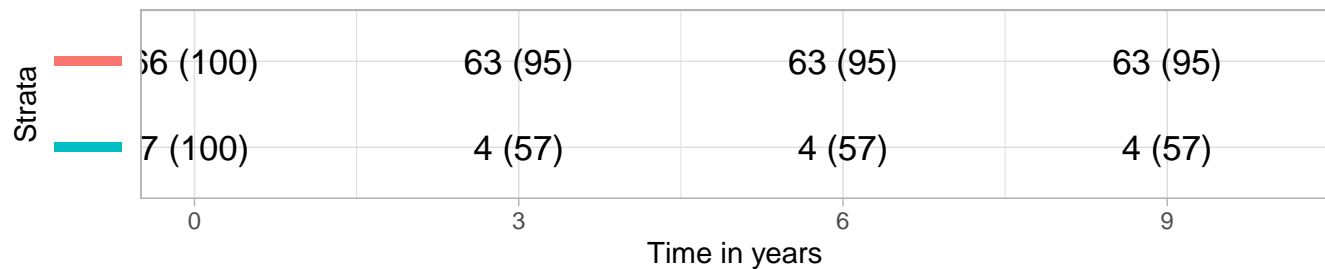


# CHD1L

Strata Group=WT Group=Mutant



Number at risk: n (%)

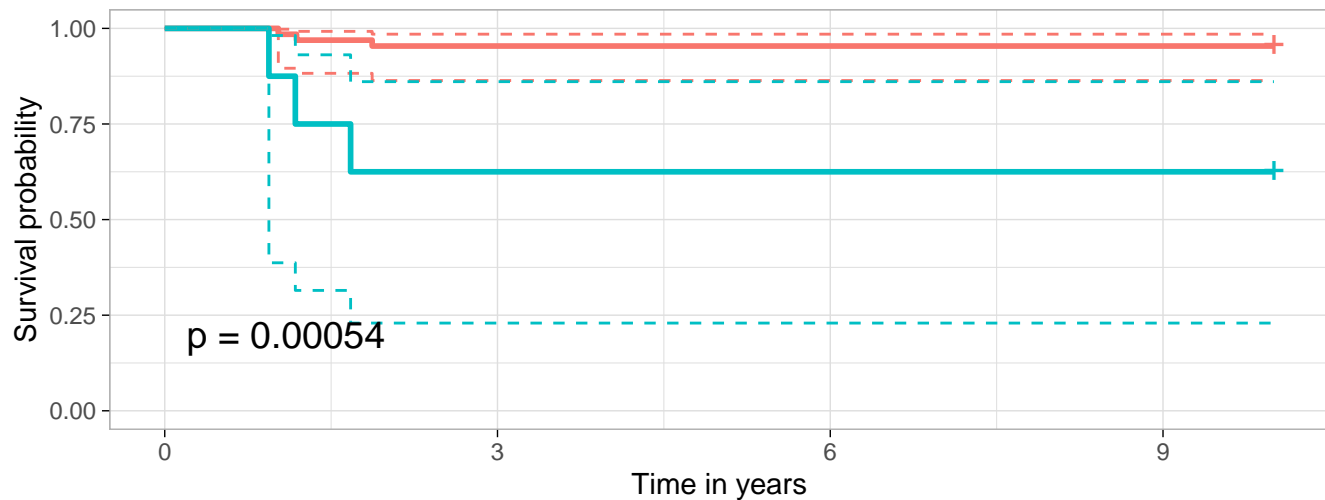


Number of censoring

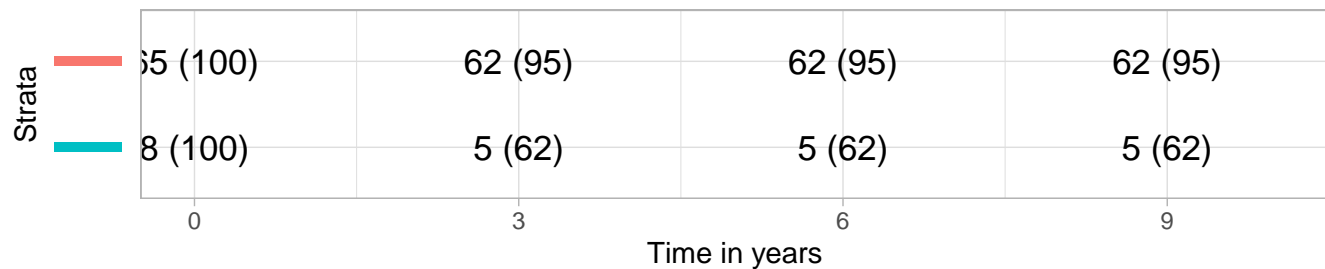


## COL5A3

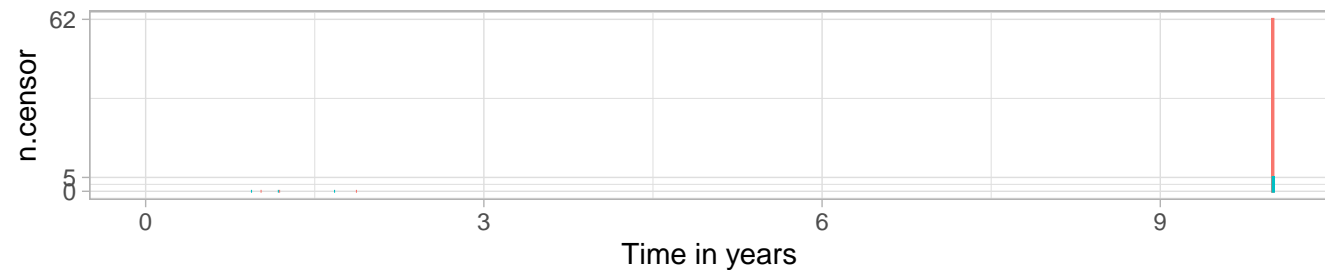
Strata Group=WT Group=Mutant



Number at risk: n (%)

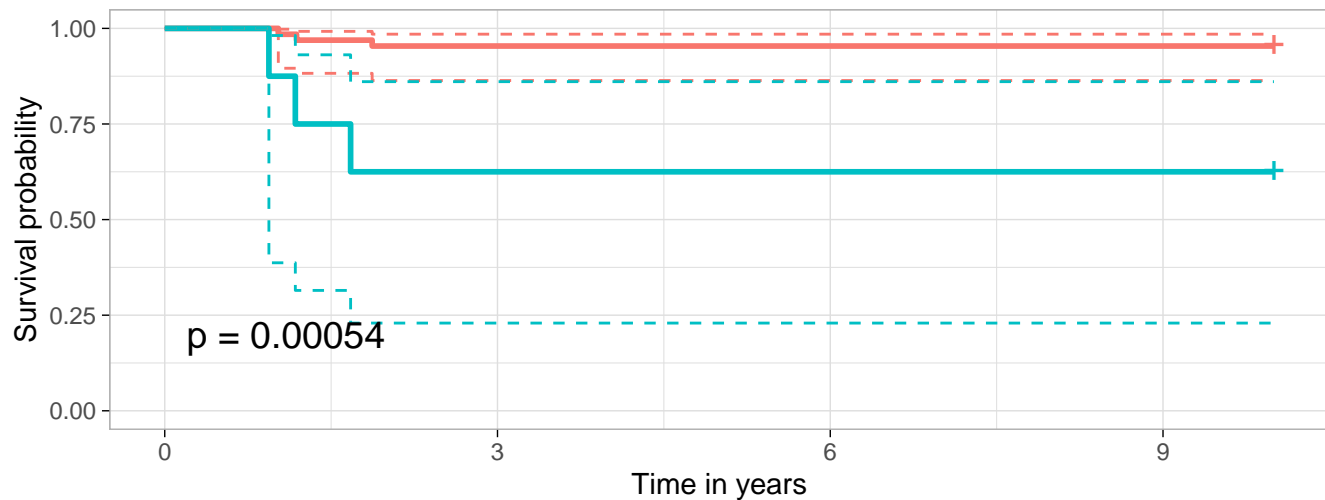


Number of censoring

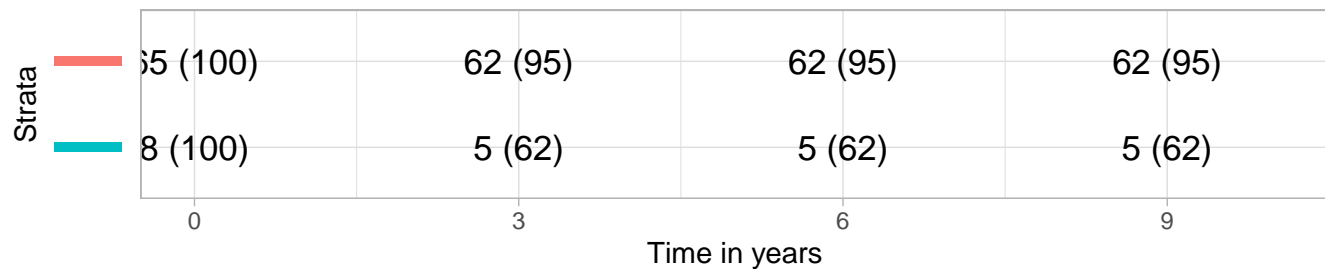


# SZT2

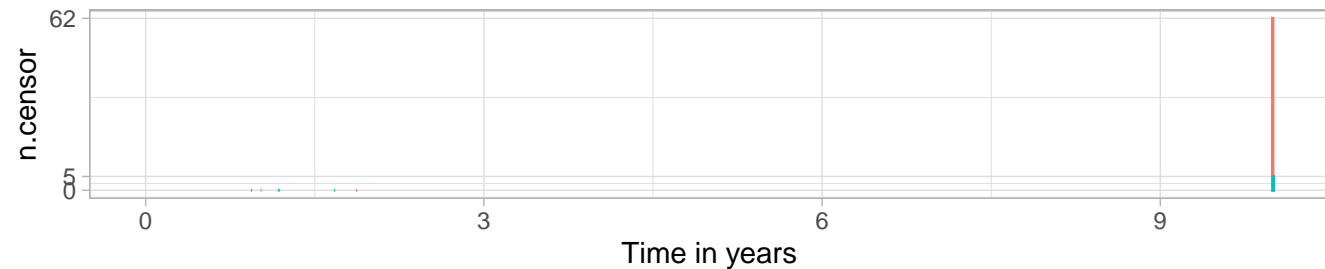
Strata Group=WT Group=Mutant



Number at risk: n (%)

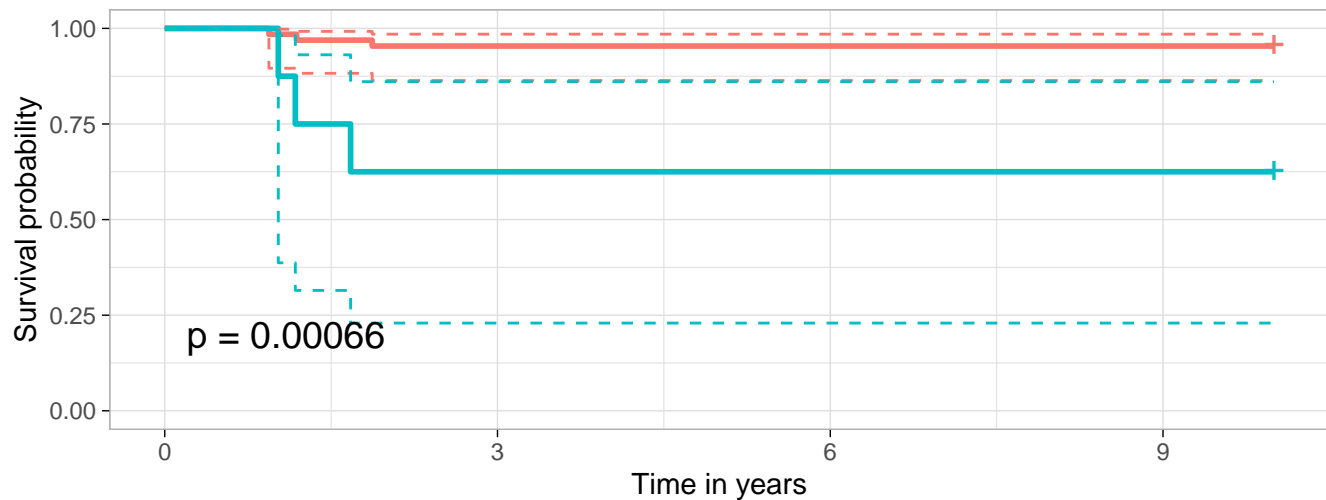


Number of censoring

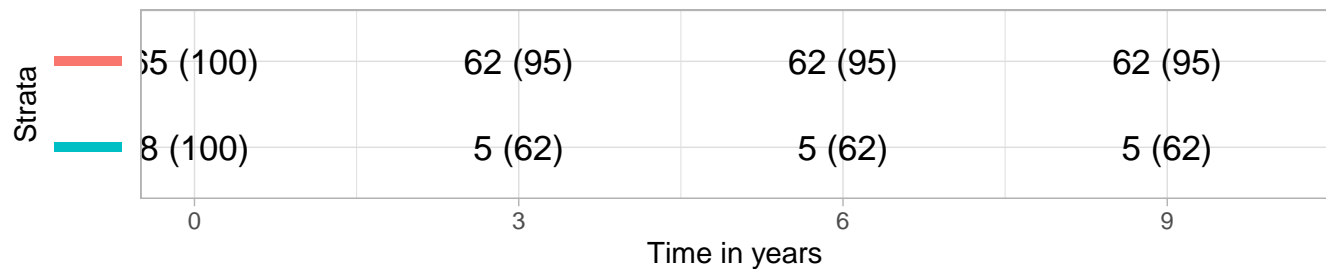


# RELN

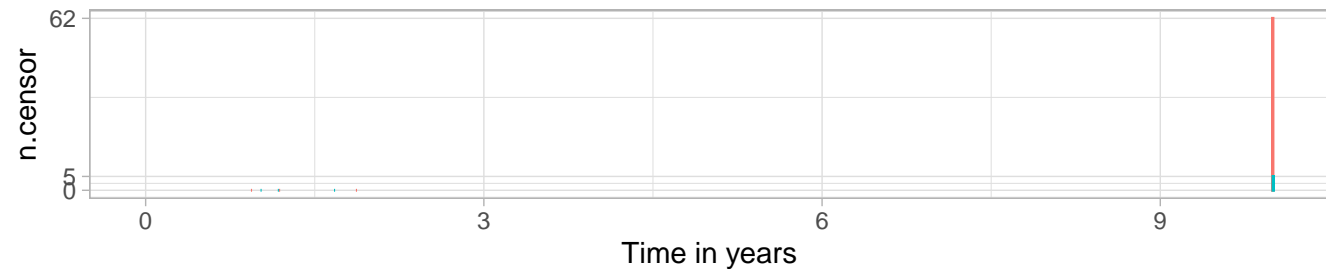
Strata Group=WT Group=Mutant



Number at risk: n (%)

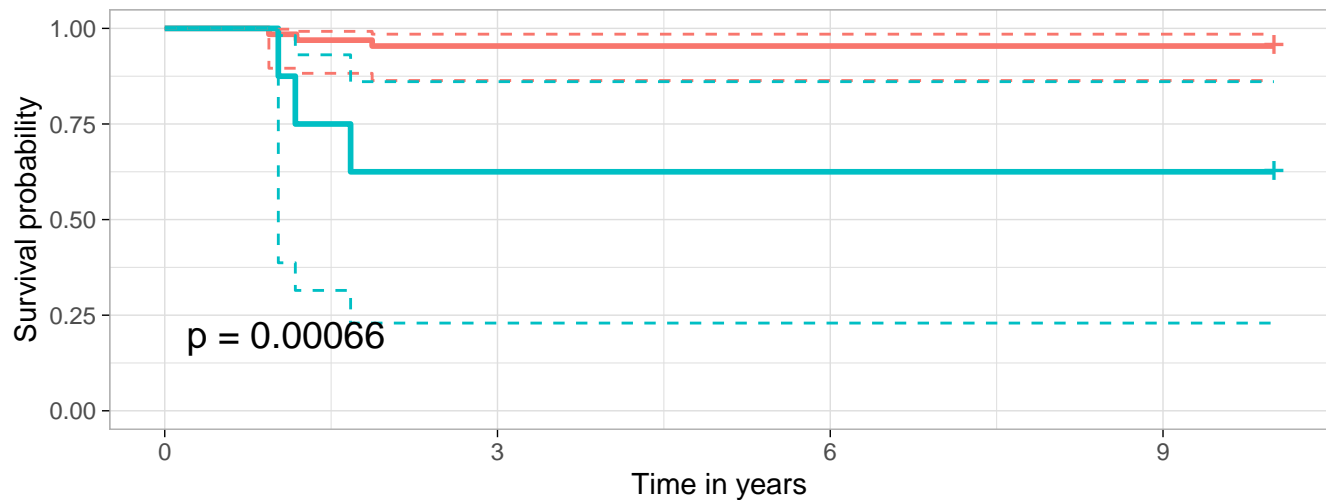


Number of censoring

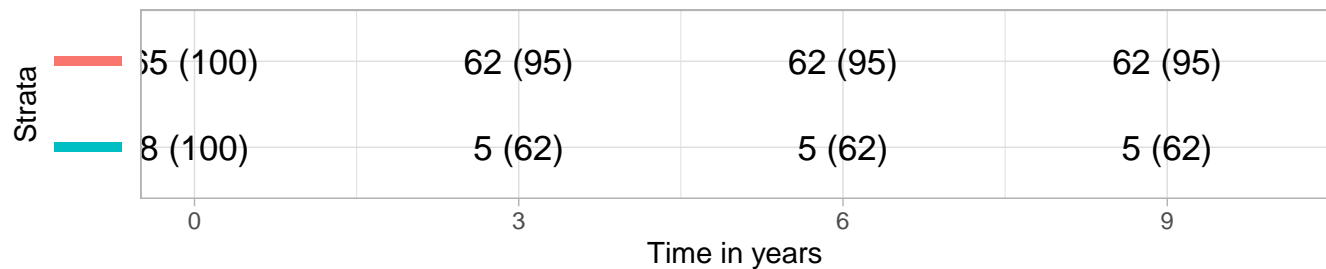


KIAA1217

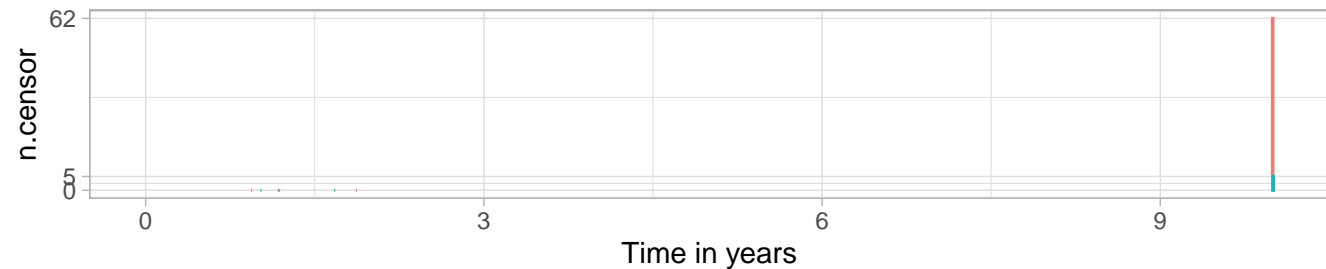
Strata Group=WT Group=Mutant



Number at risk: n (%)



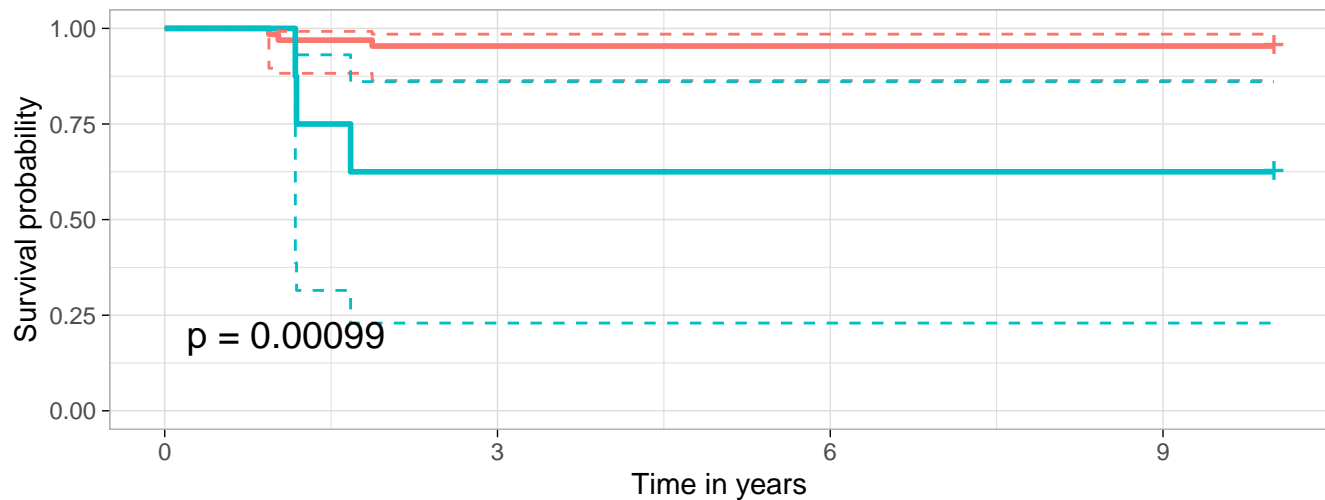
Number of censoring



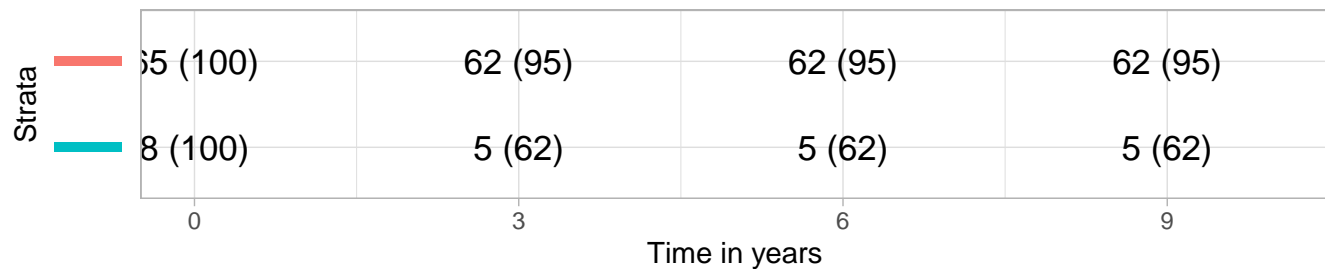


# PATJ

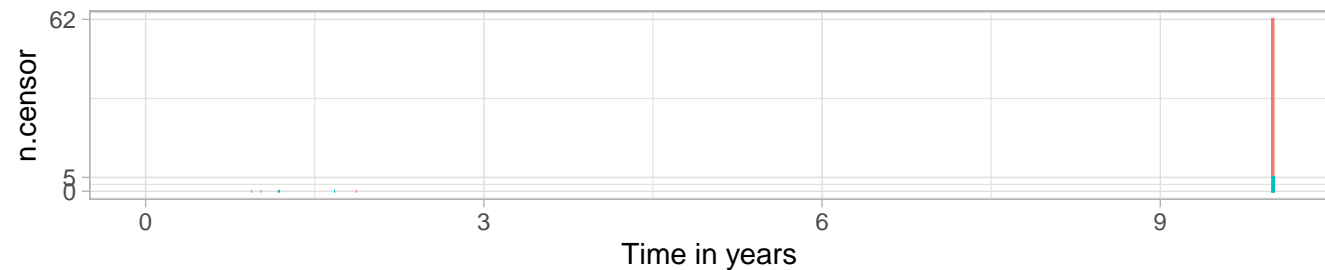
Strata Group=WT Group=Mutant



Number at risk: n (%)

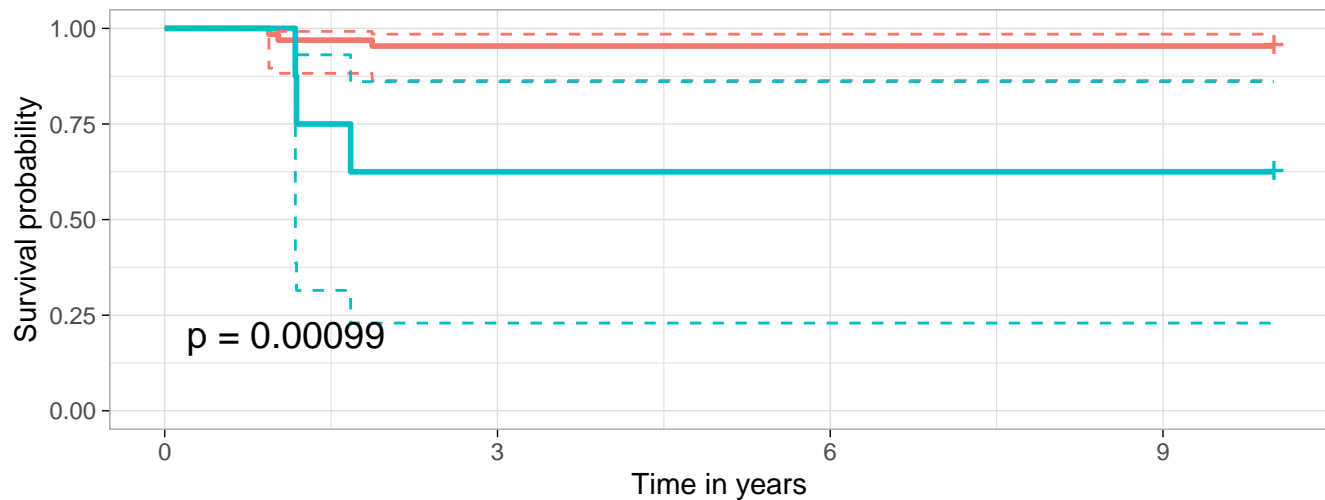


Number of censoring

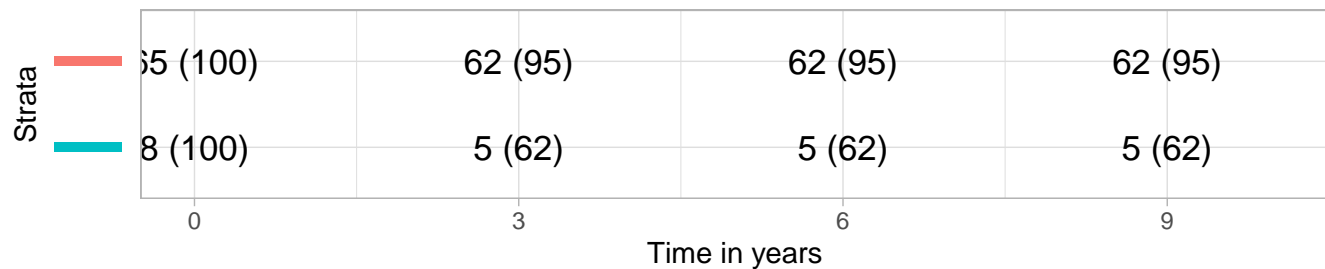


# KRT1

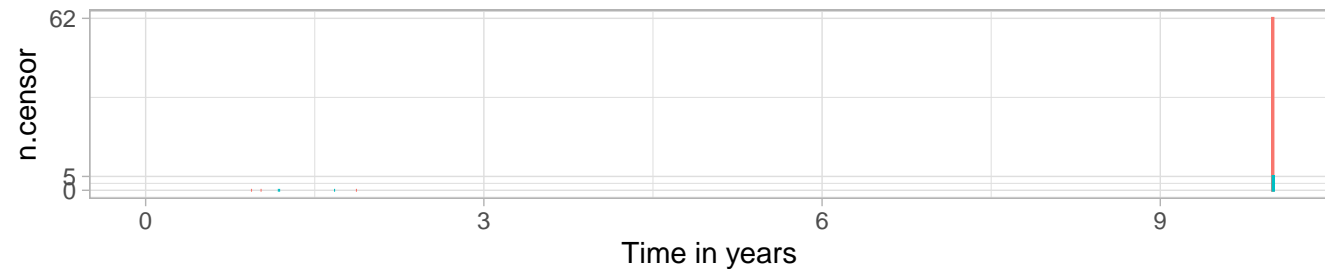
Strata Group=WT Group=Mutant



Number at risk: n (%)

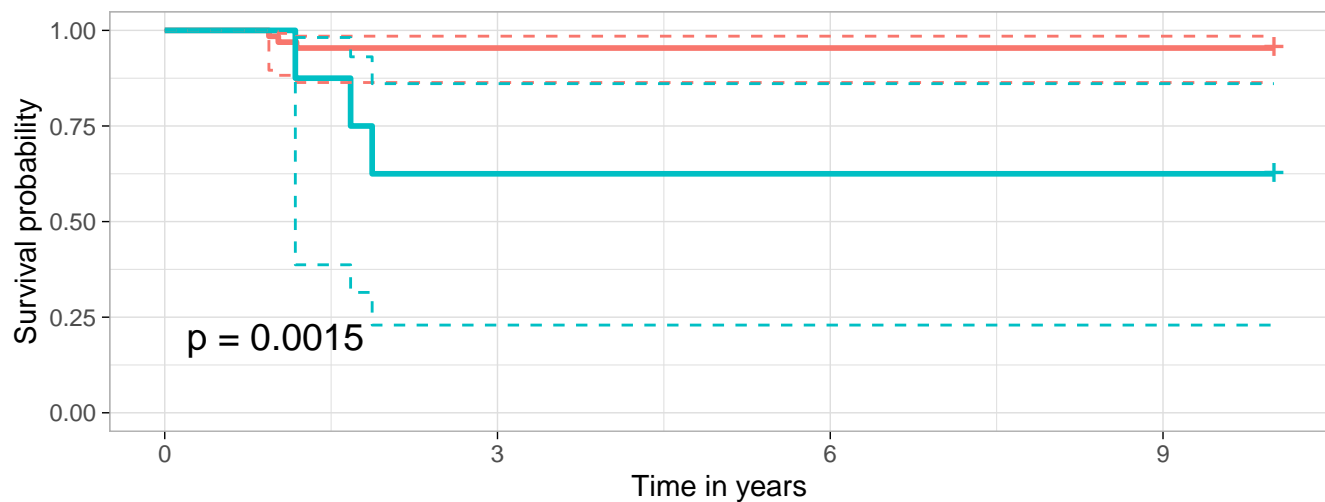


Number of censoring

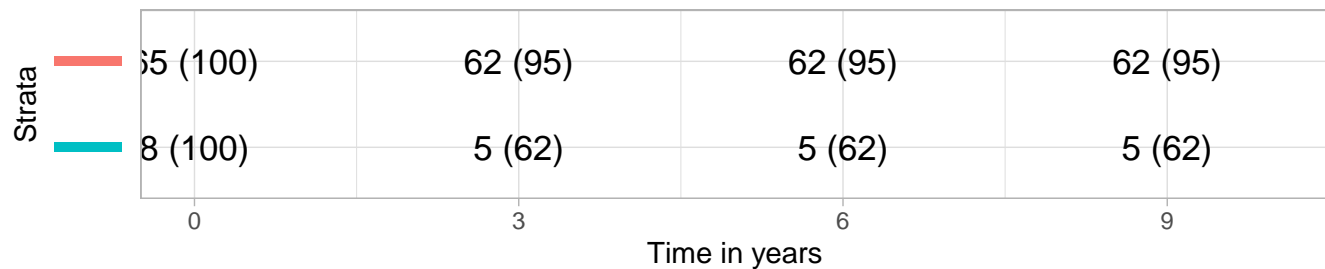


# WWC1

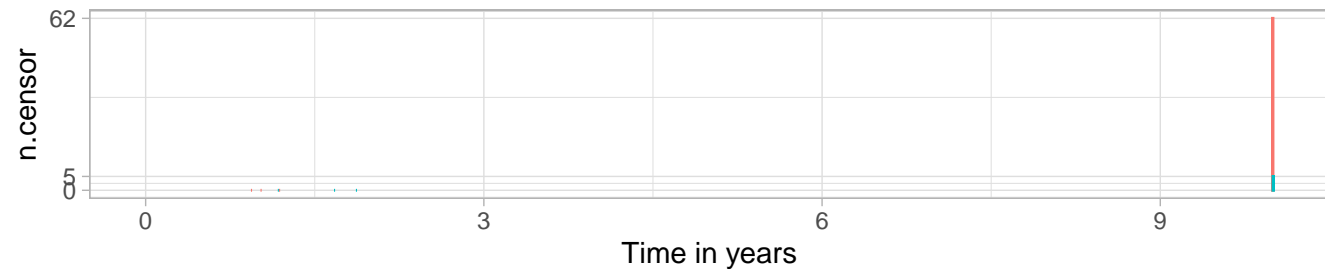
Strata Group=WT Group=Mutant



Number at risk: n (%)

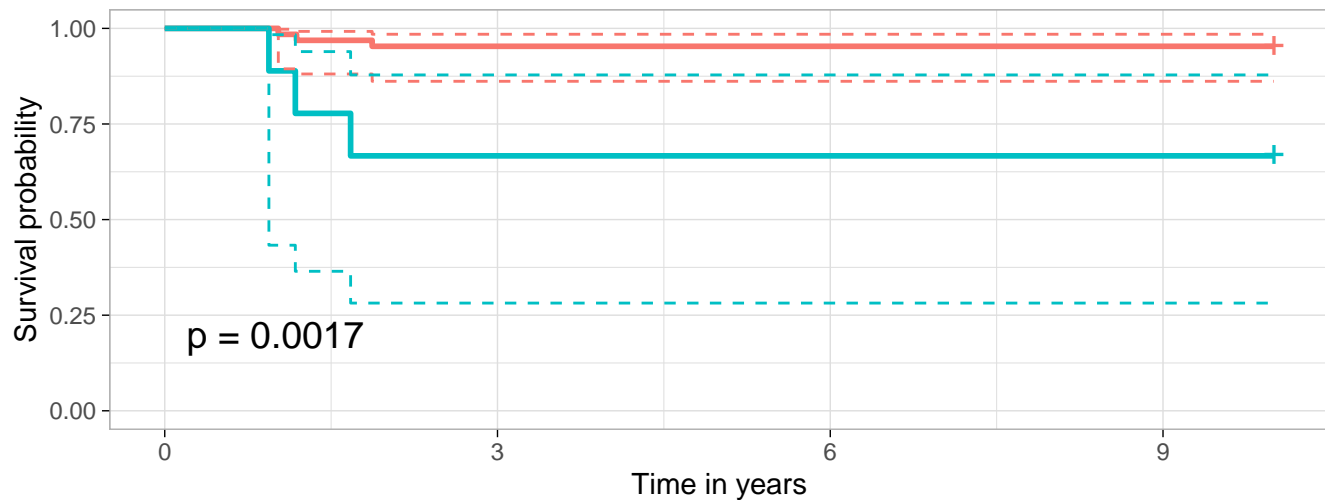


Number of censoring

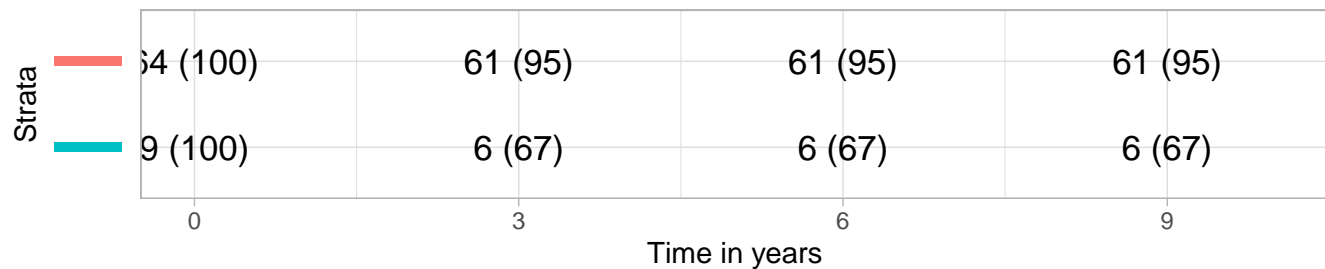


# MAGEC1

Strata Group=WT Group=Mutant



Number at risk: n (%)



Number of censoring

