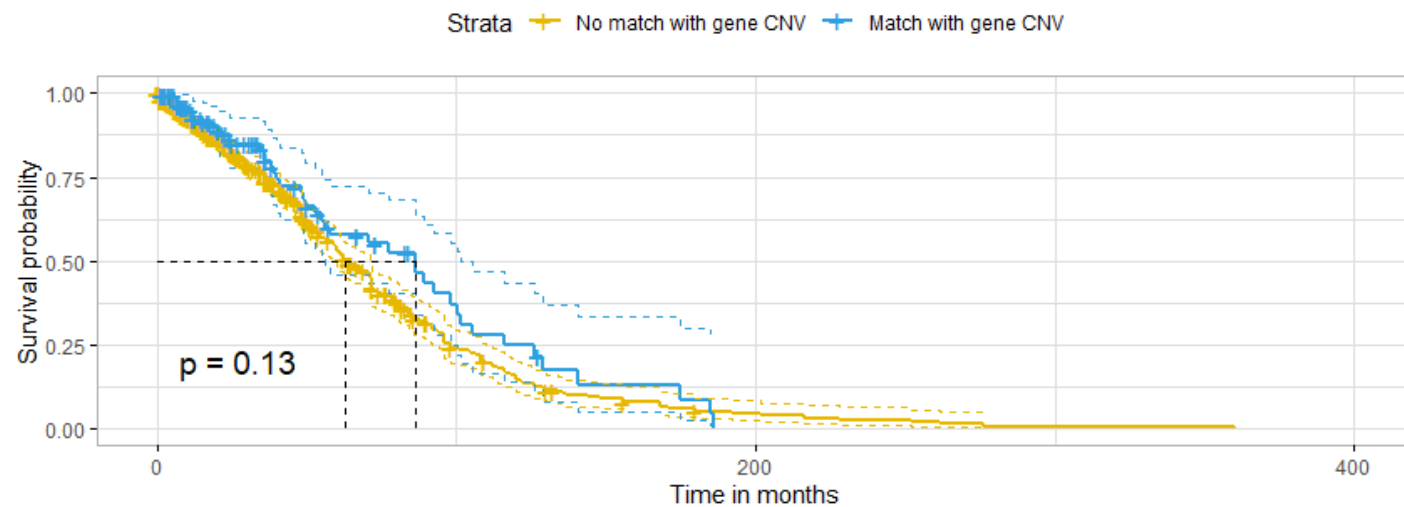




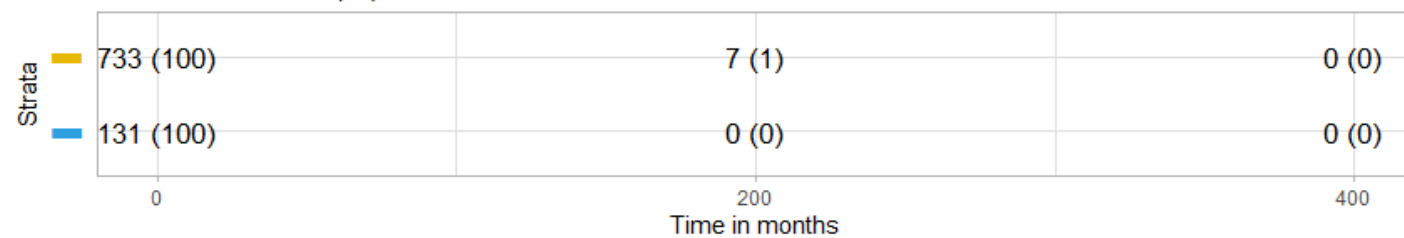
# Lymphoma CNV analysis

Denis Adamec  
John Oehninger

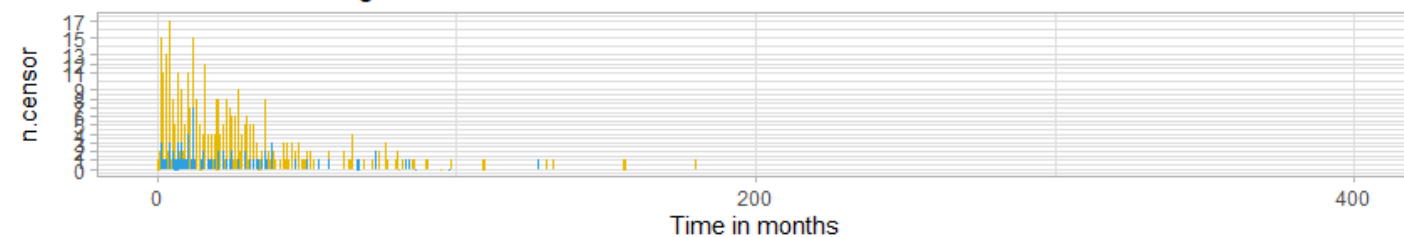
# Kaplan-Meier plot - Gene: TP53



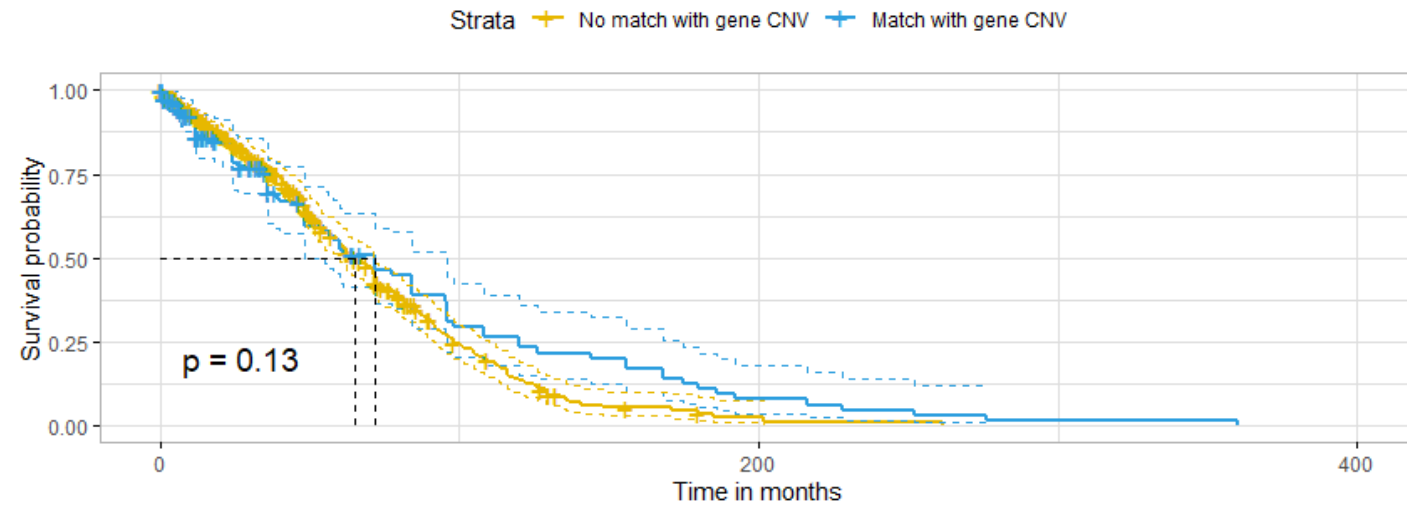
## Number at risk: n (%)



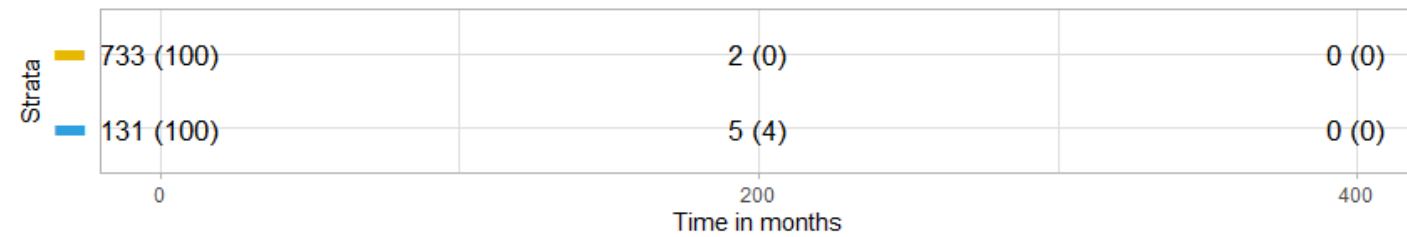
## Number of censoring



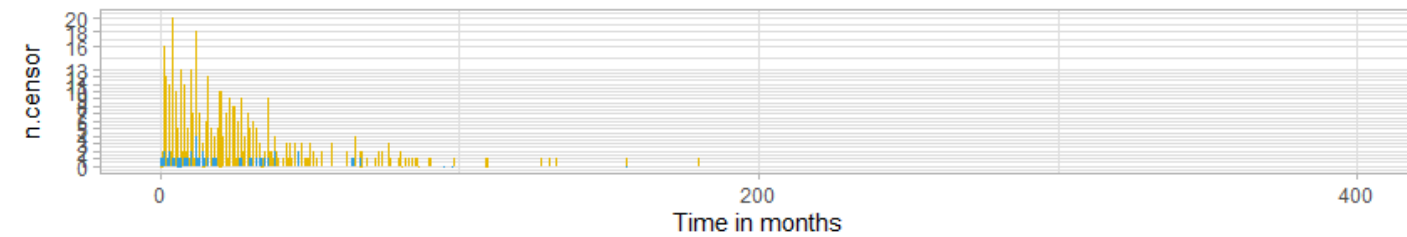
# Kaplan-Meier plot - Gene: ERBB2



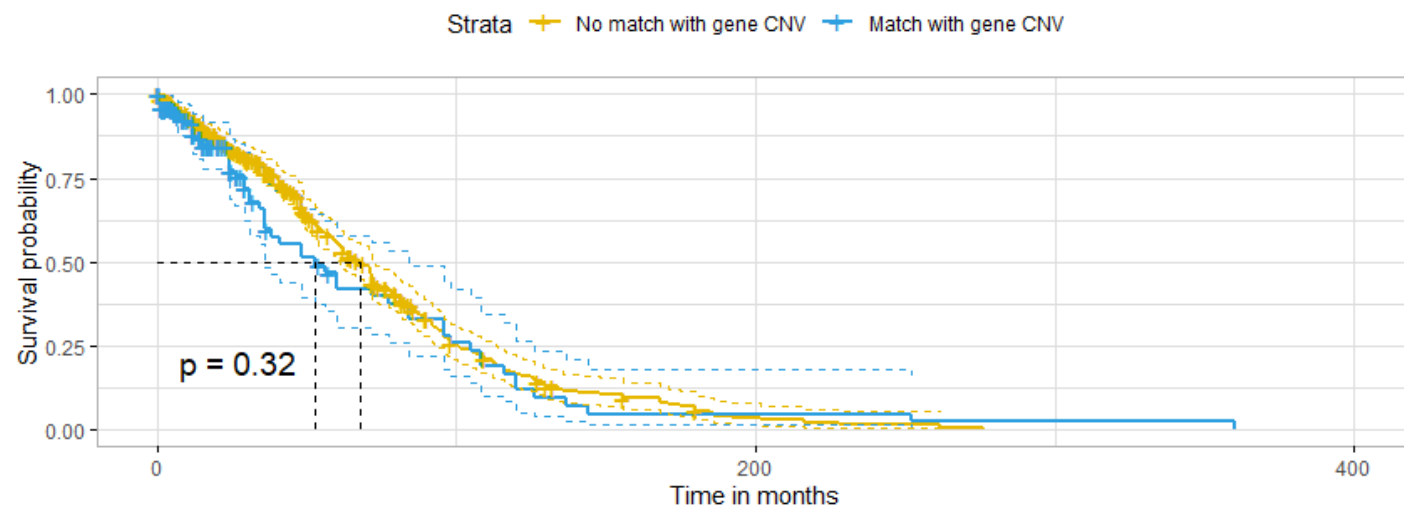
## Number at risk: n (%)



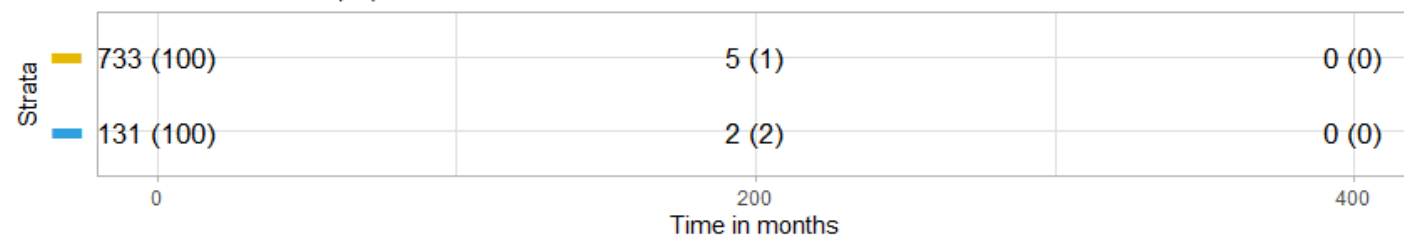
## Number of censoring



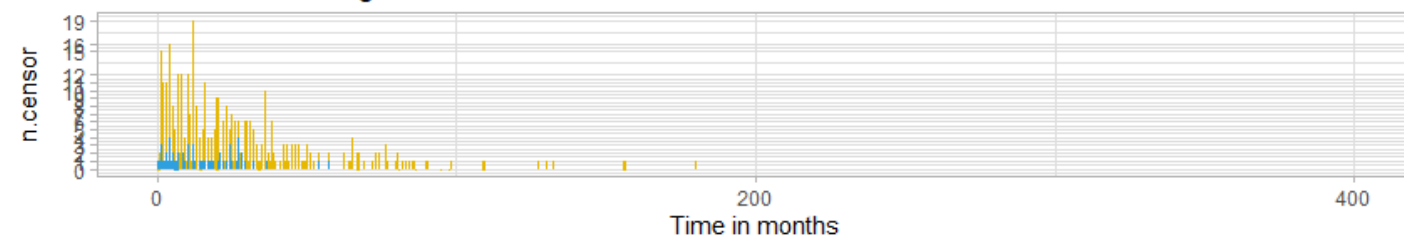
# Kaplan-Meier plot - Gene: MYC



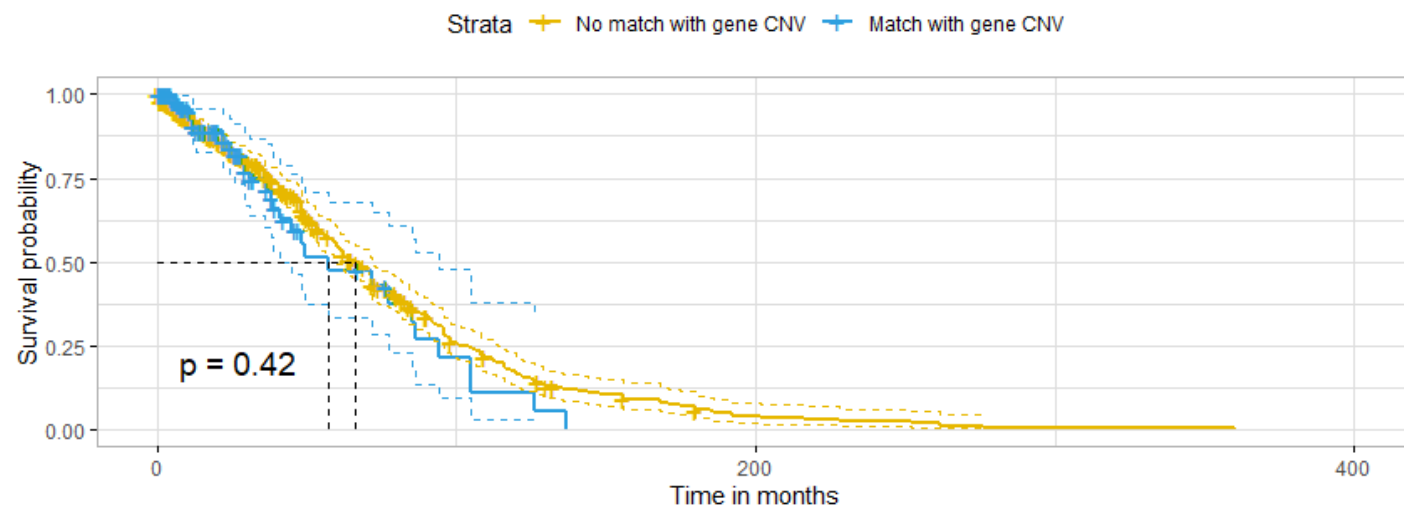
## Number at risk: n (%)



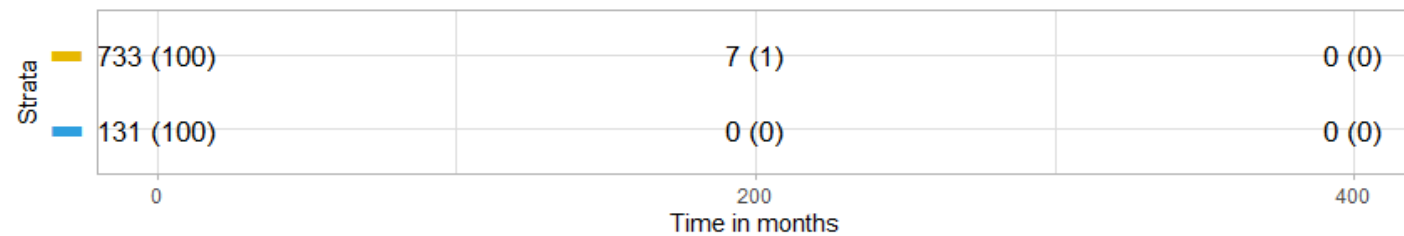
## Number of censoring



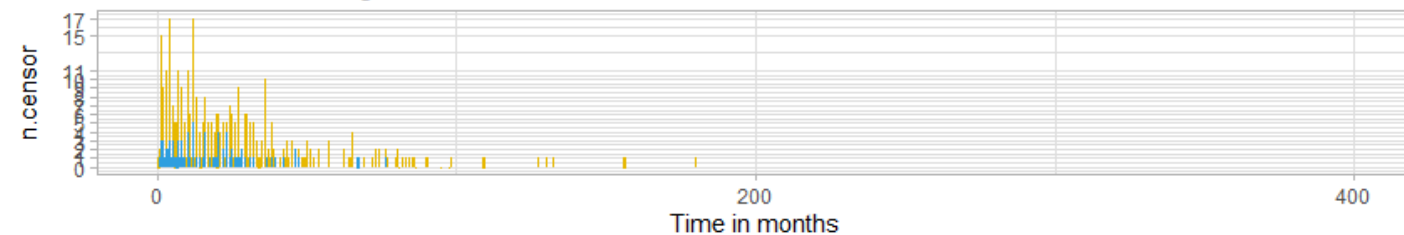
# Kaplan-Meier plot - Gene: CDKN2A



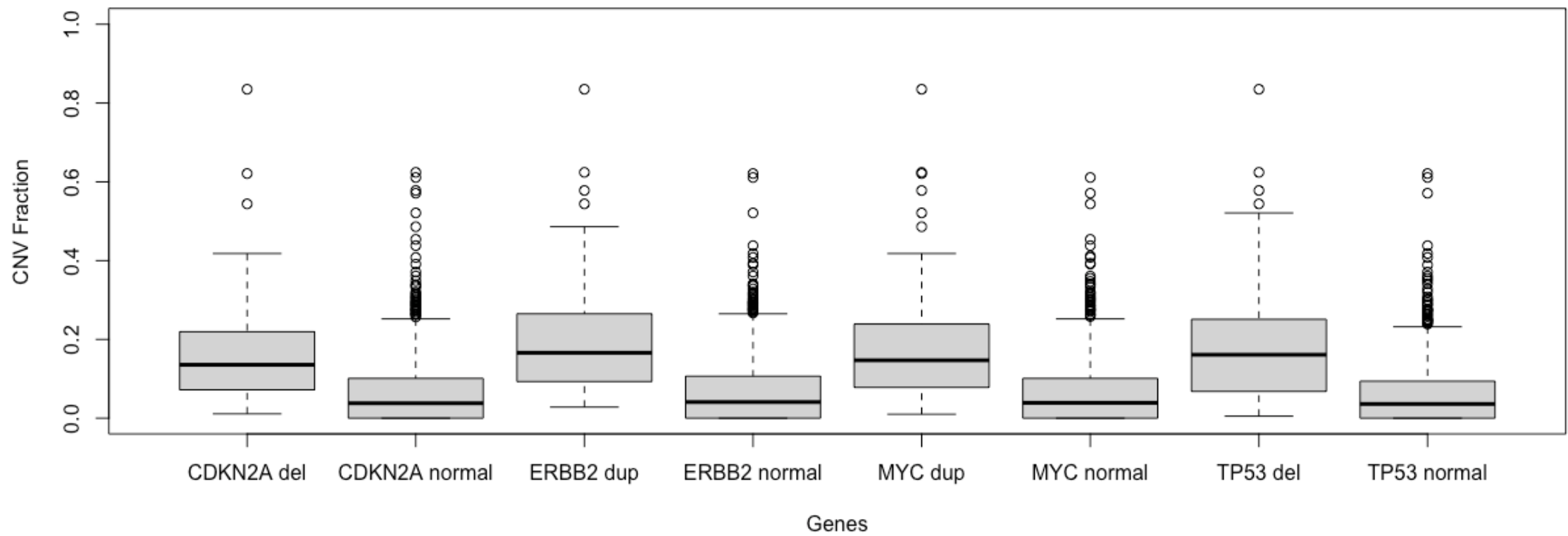
## Number at risk: n (%)



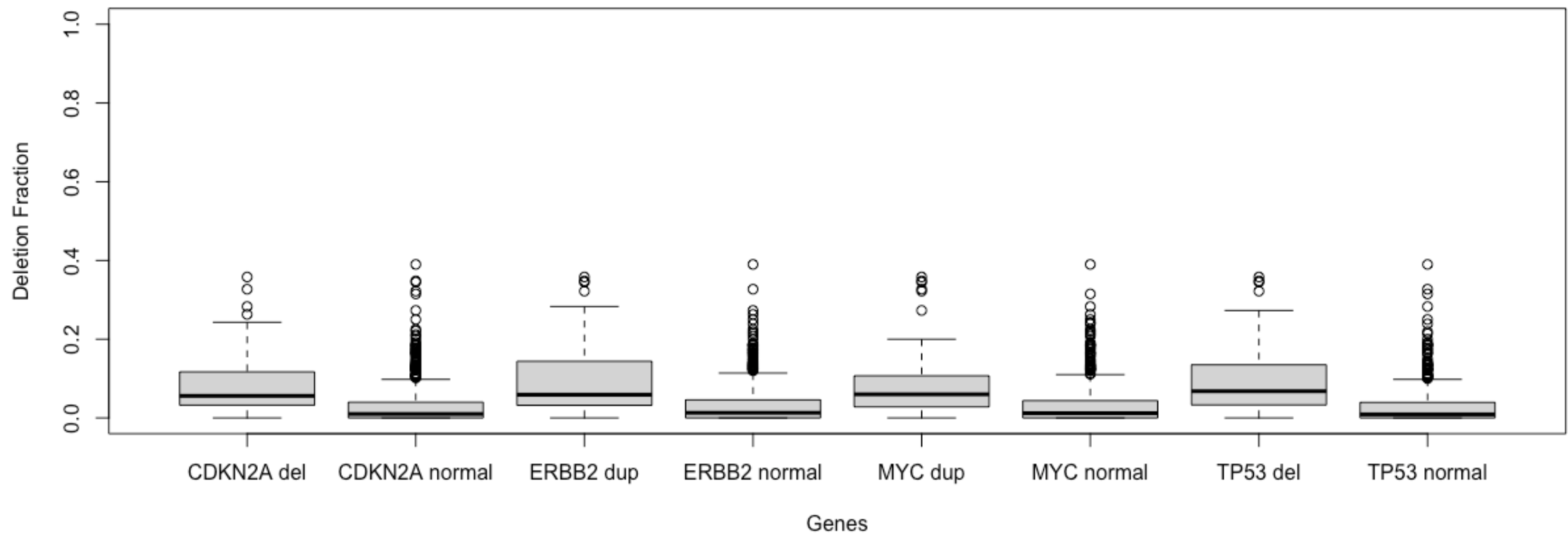
## Number of censoring



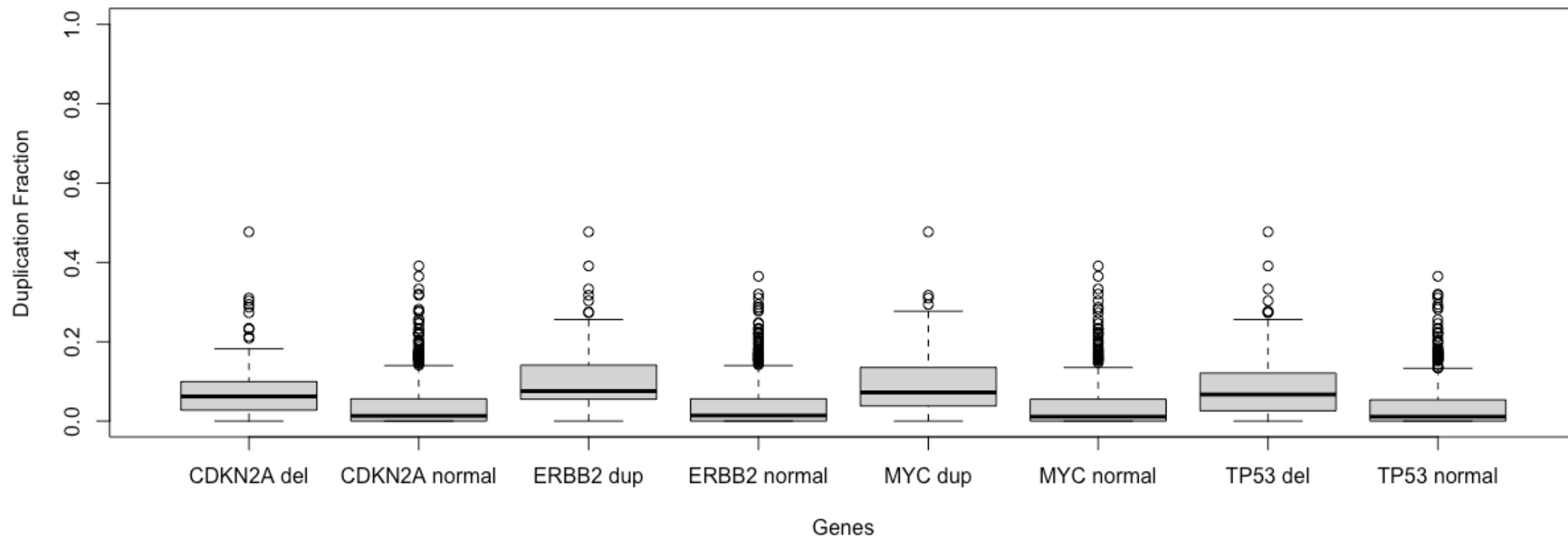
**CNV Fractions: Gene duplication/deletion vs. Normal**



**Deletion Fractions: Gene duplication/deletion vs. Normal**



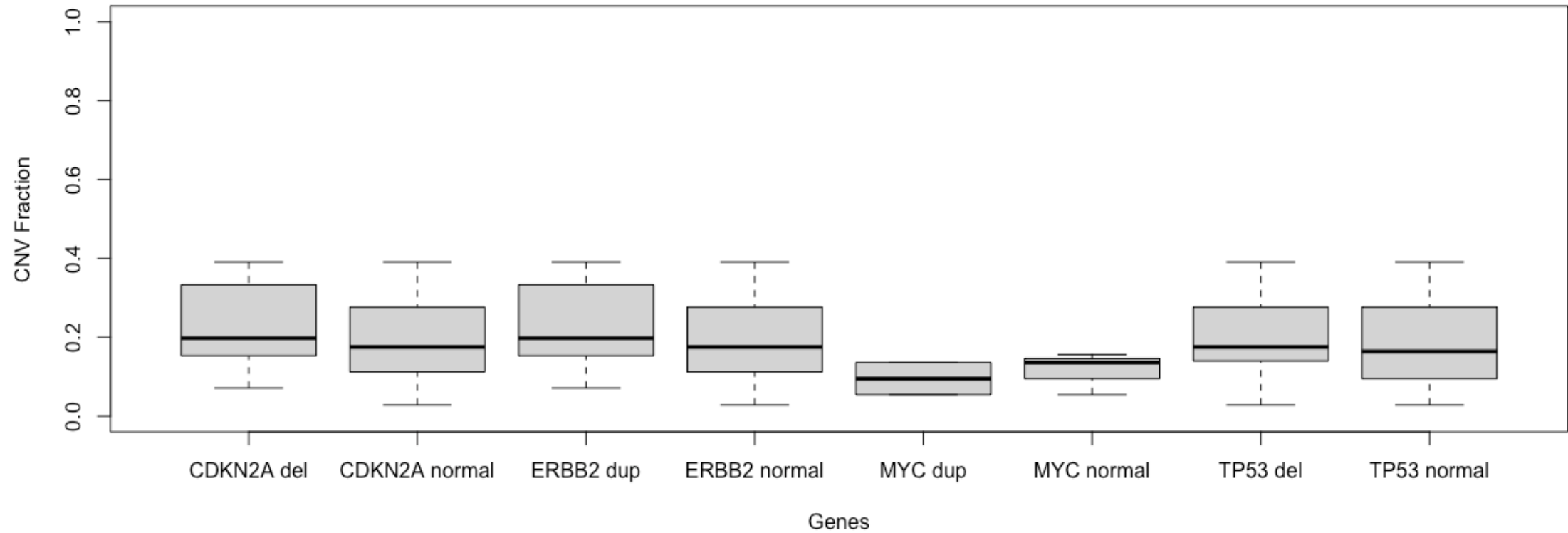
Duplication Fractions: Gene duplication/deletion vs. Normal





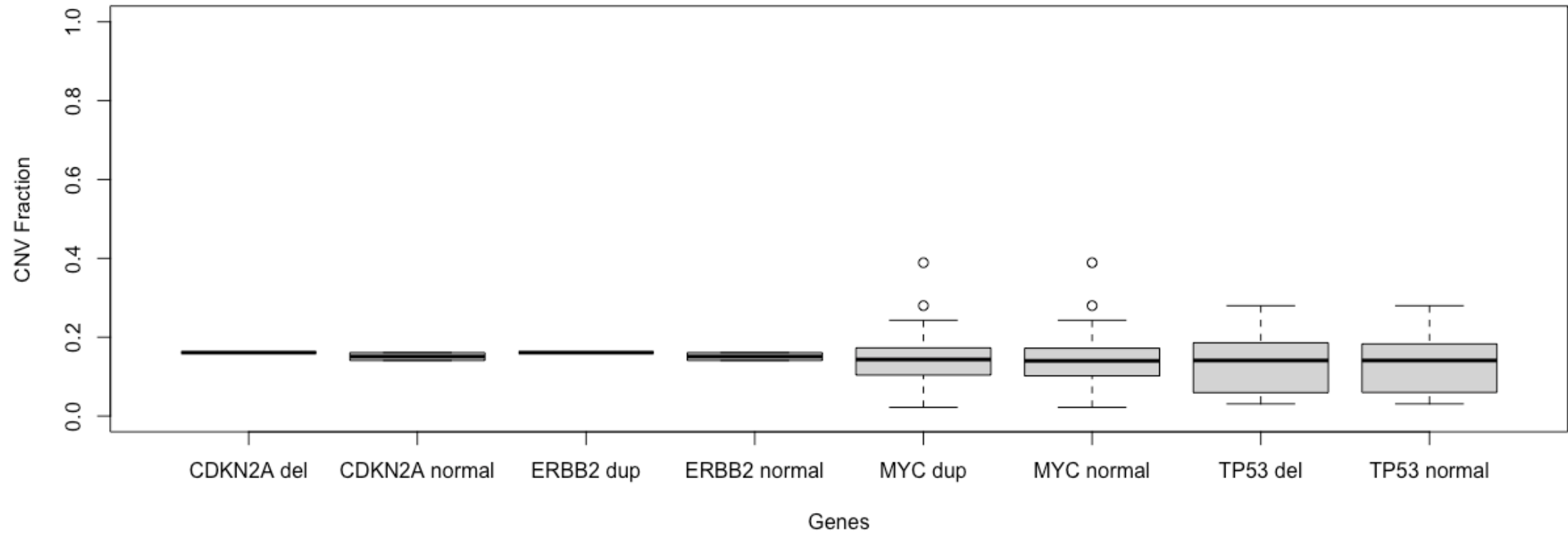
# Acute Lymphoblastic Leukemia

NCIT:C3167 - CNV Fractions: Gene duplication/deletion vs. Normal



# Mantle Cell Lymphoma

NCIT:C4337 - CNV Fractions: Gene duplication/deletion vs. Normal



# Unspecified Diffuse large B-Cell Lymphoma

NCIT:C80280 - CNV Fractions: Gene duplication/deletion vs. Normal

