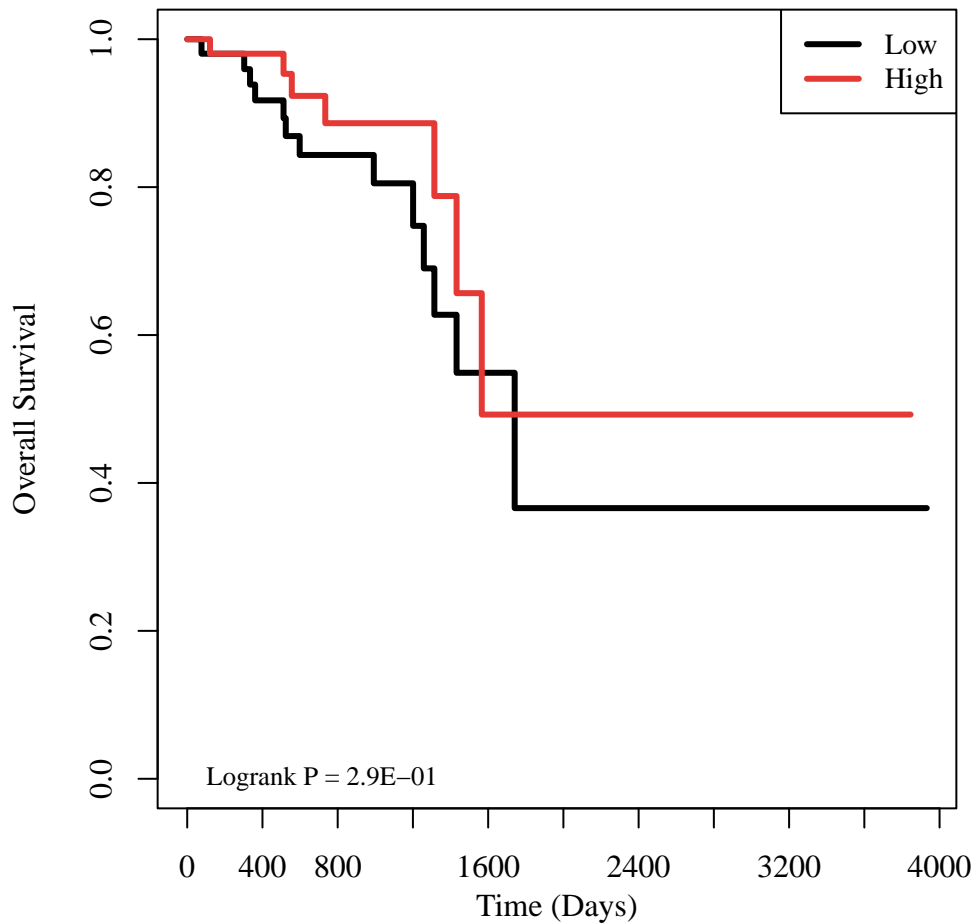


# READ (cutoff=1.32)



## No. At Risk

Low	52	42	27	14	4	2	1	1	1	1	0
High	52	42	20	10	3	3	2	1	1	1	0