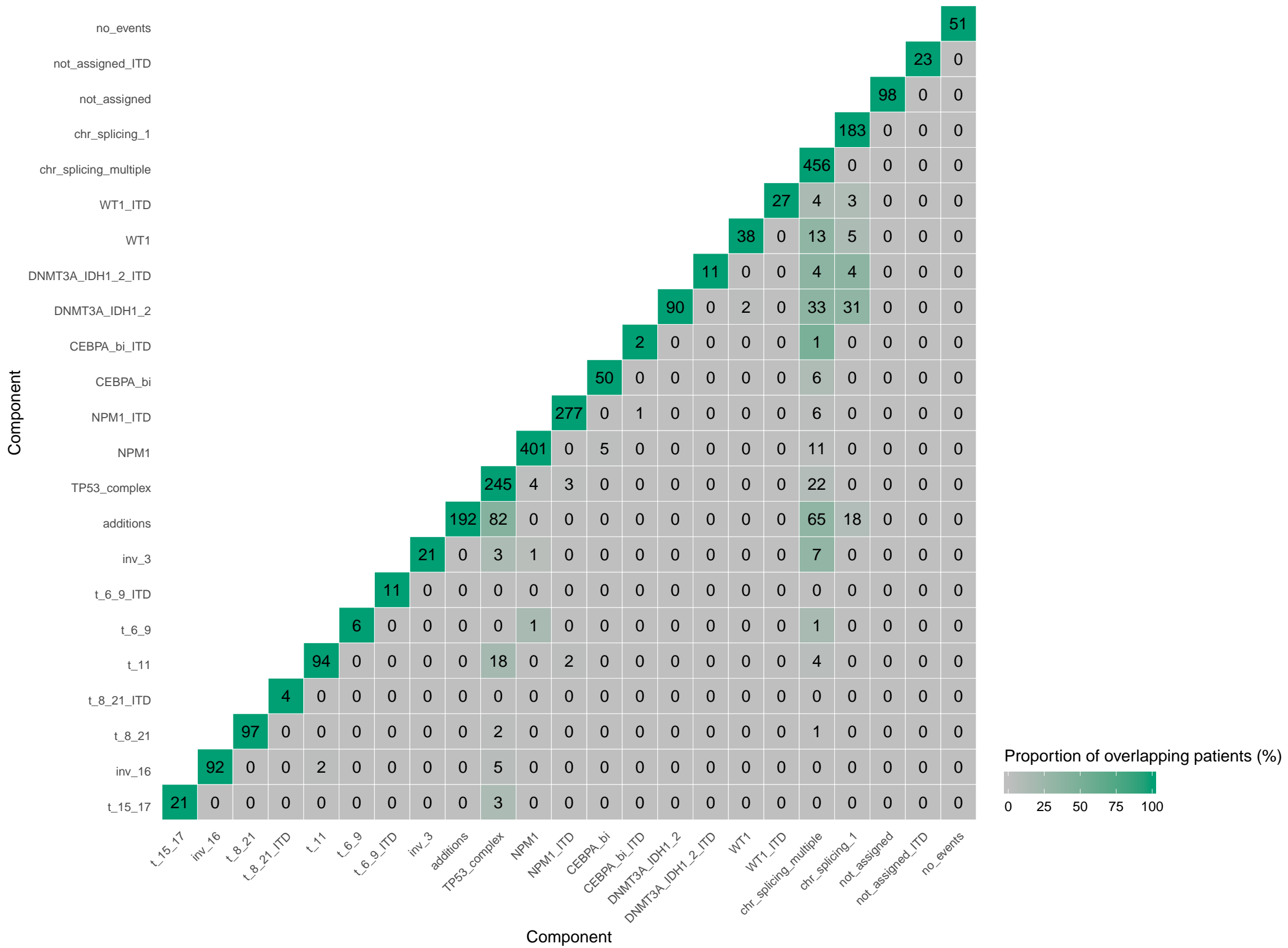
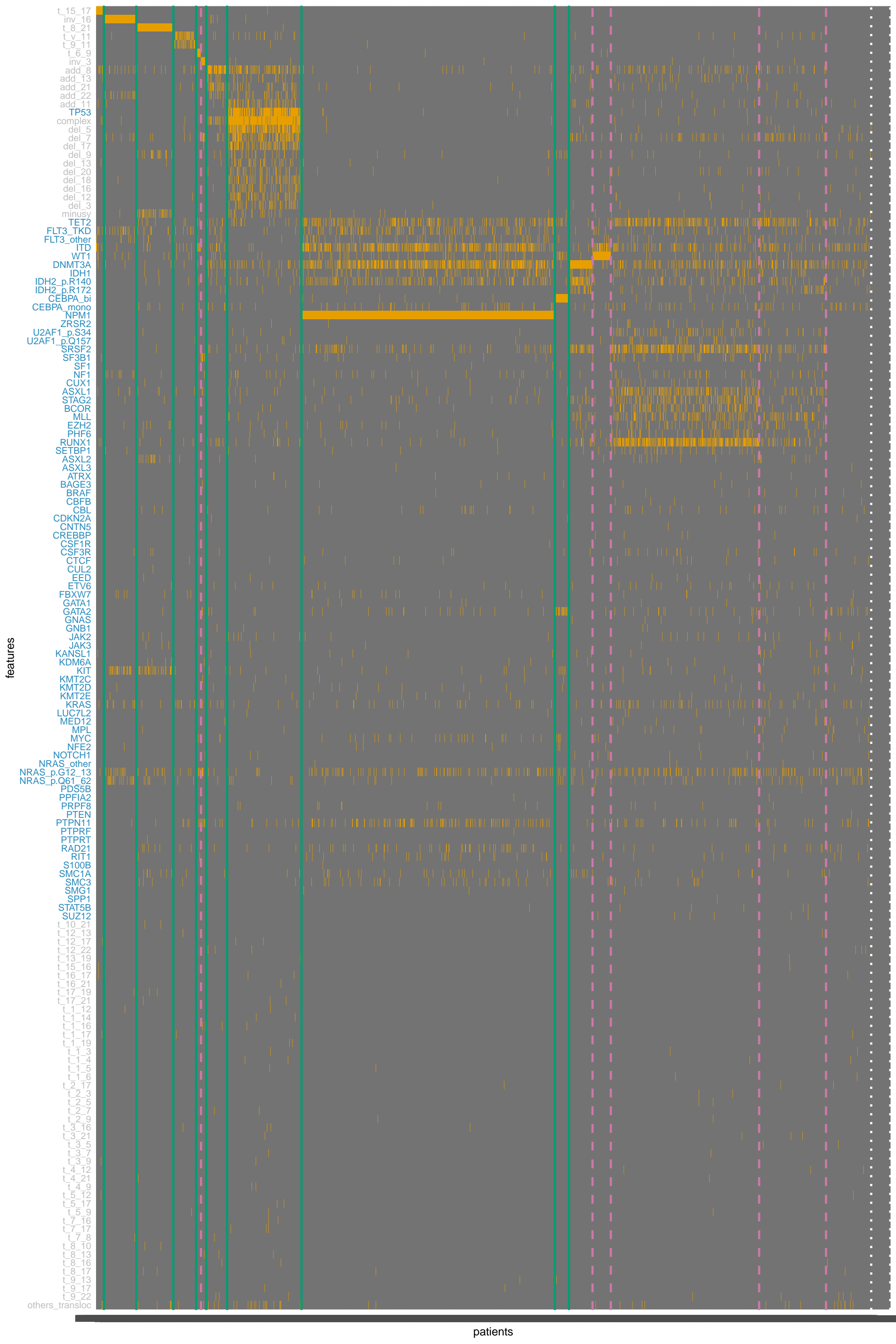
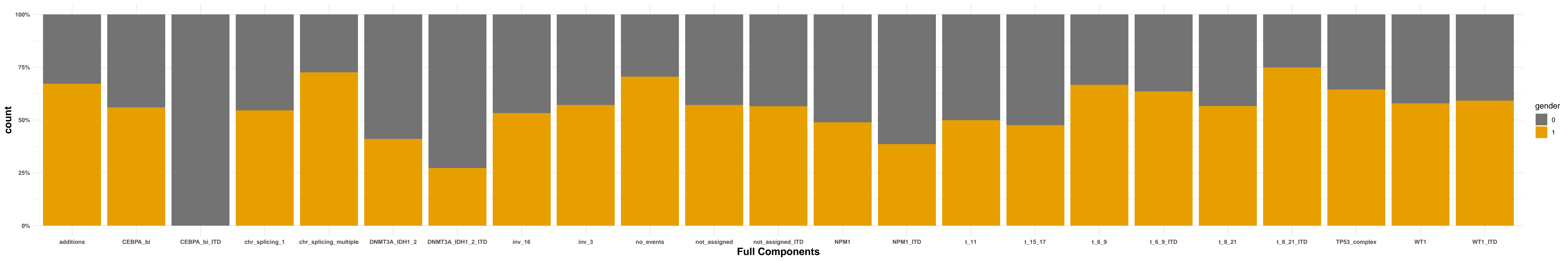
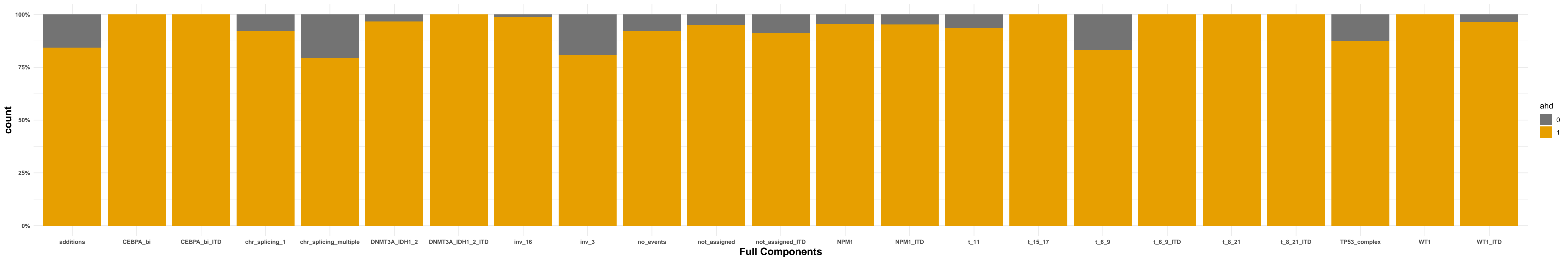


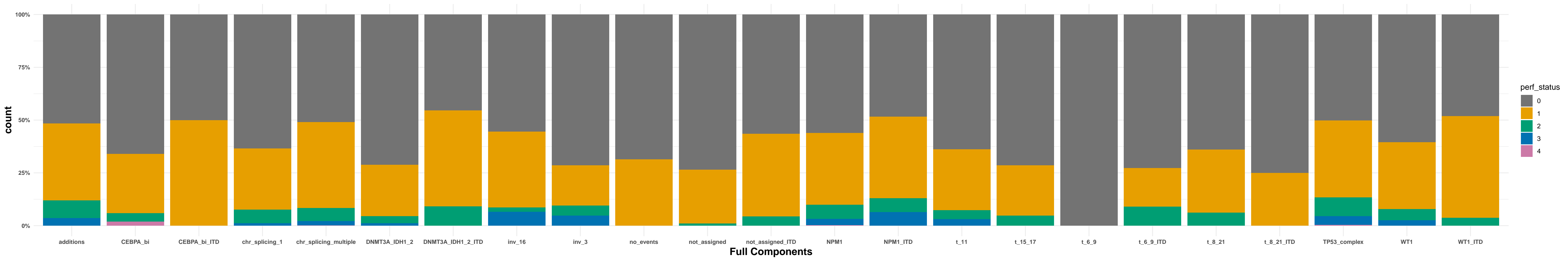
Component Repartition

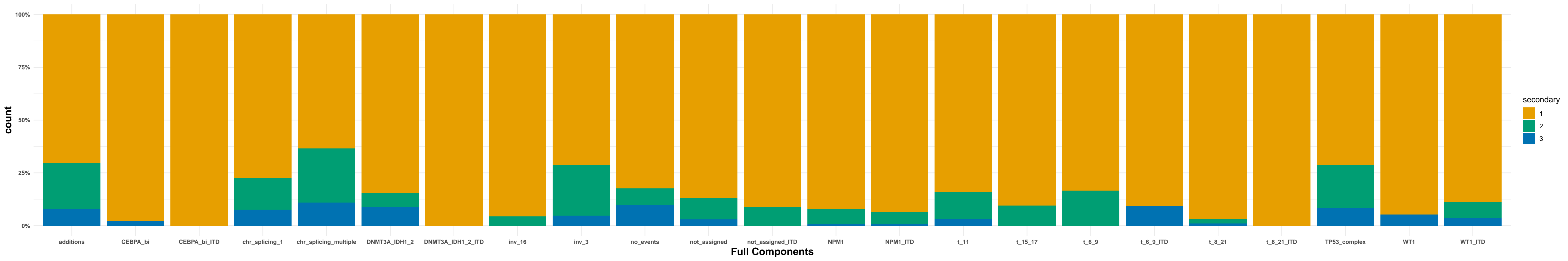


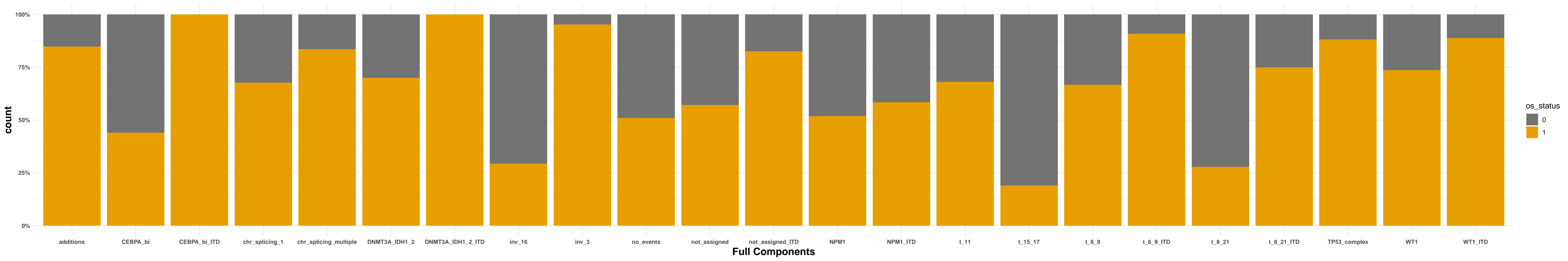


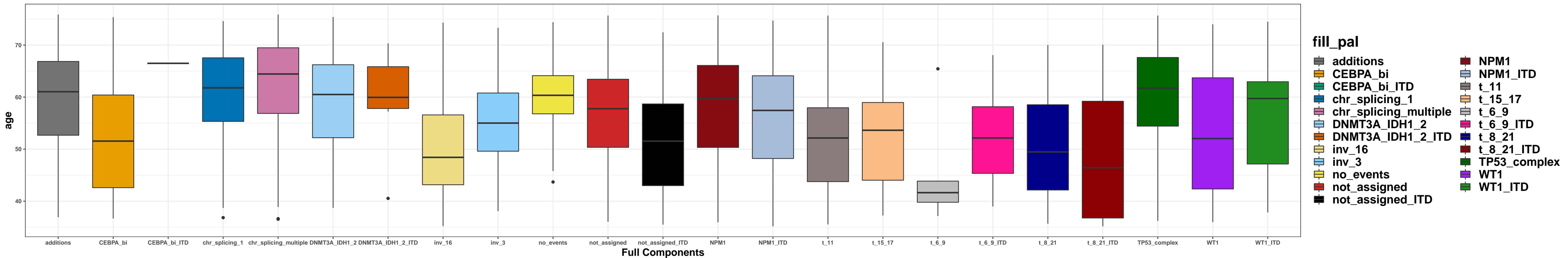


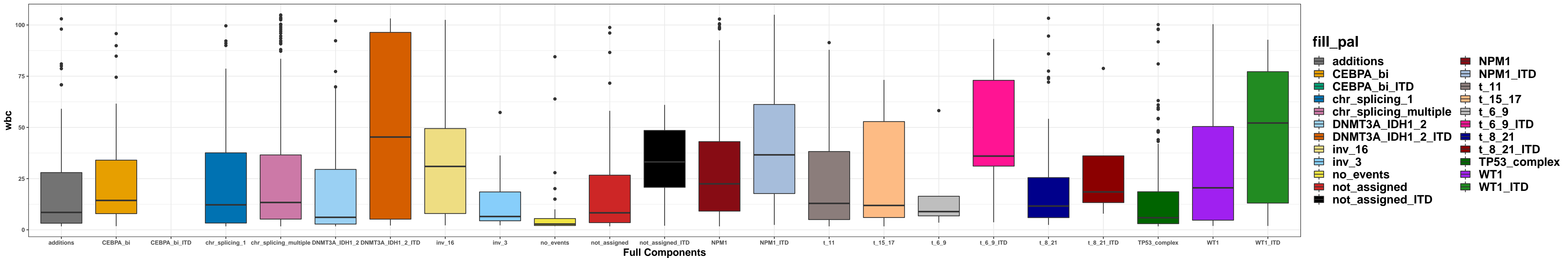


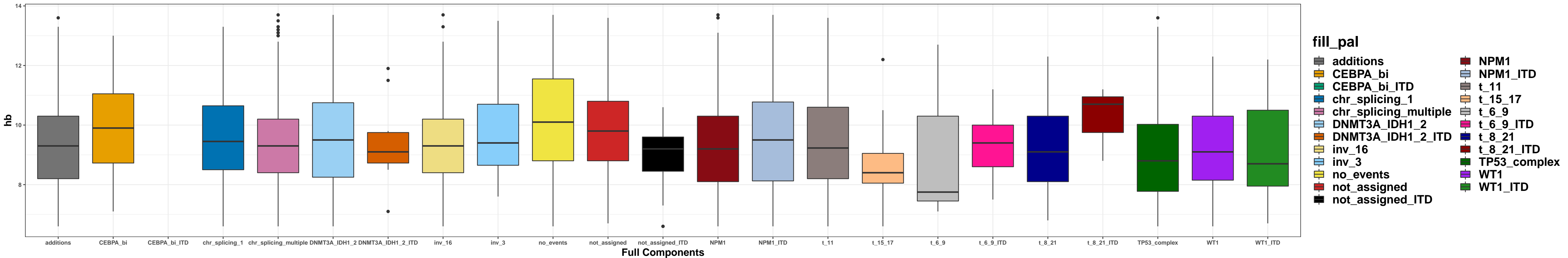


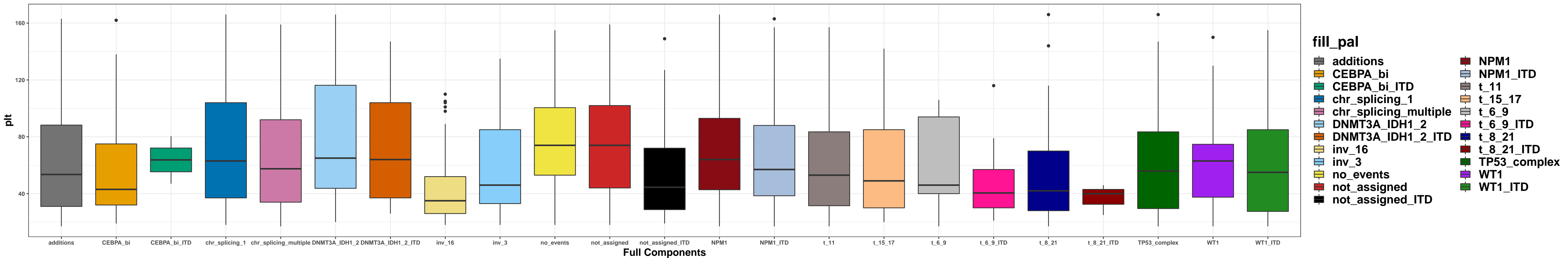


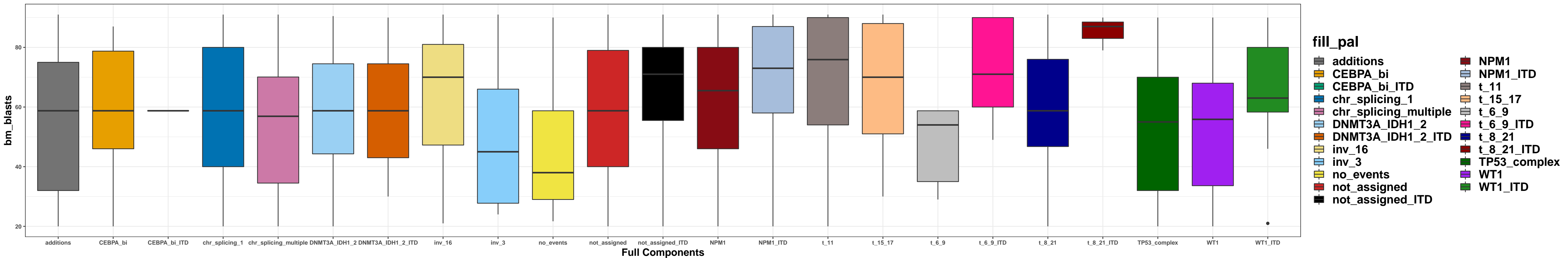




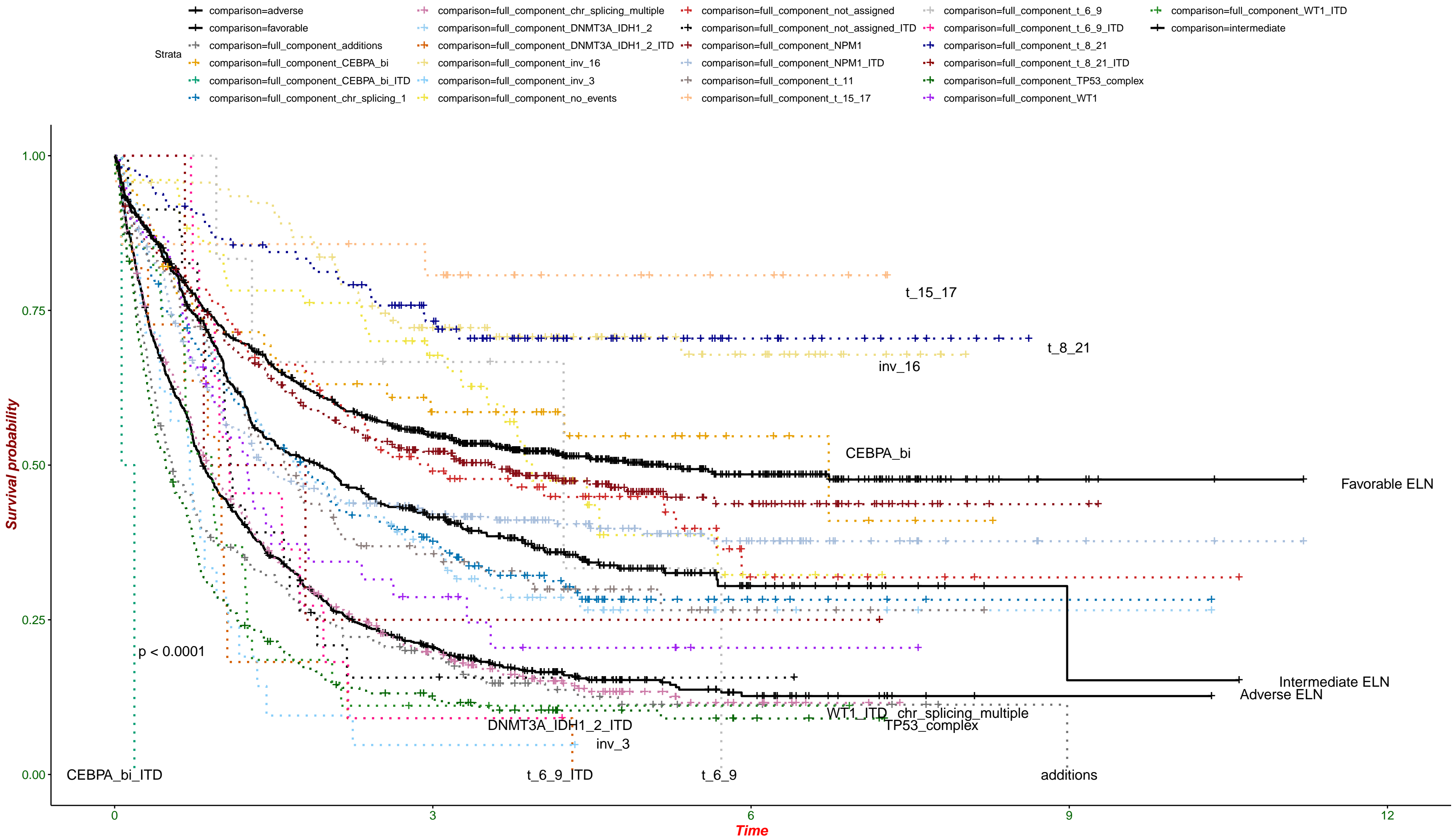


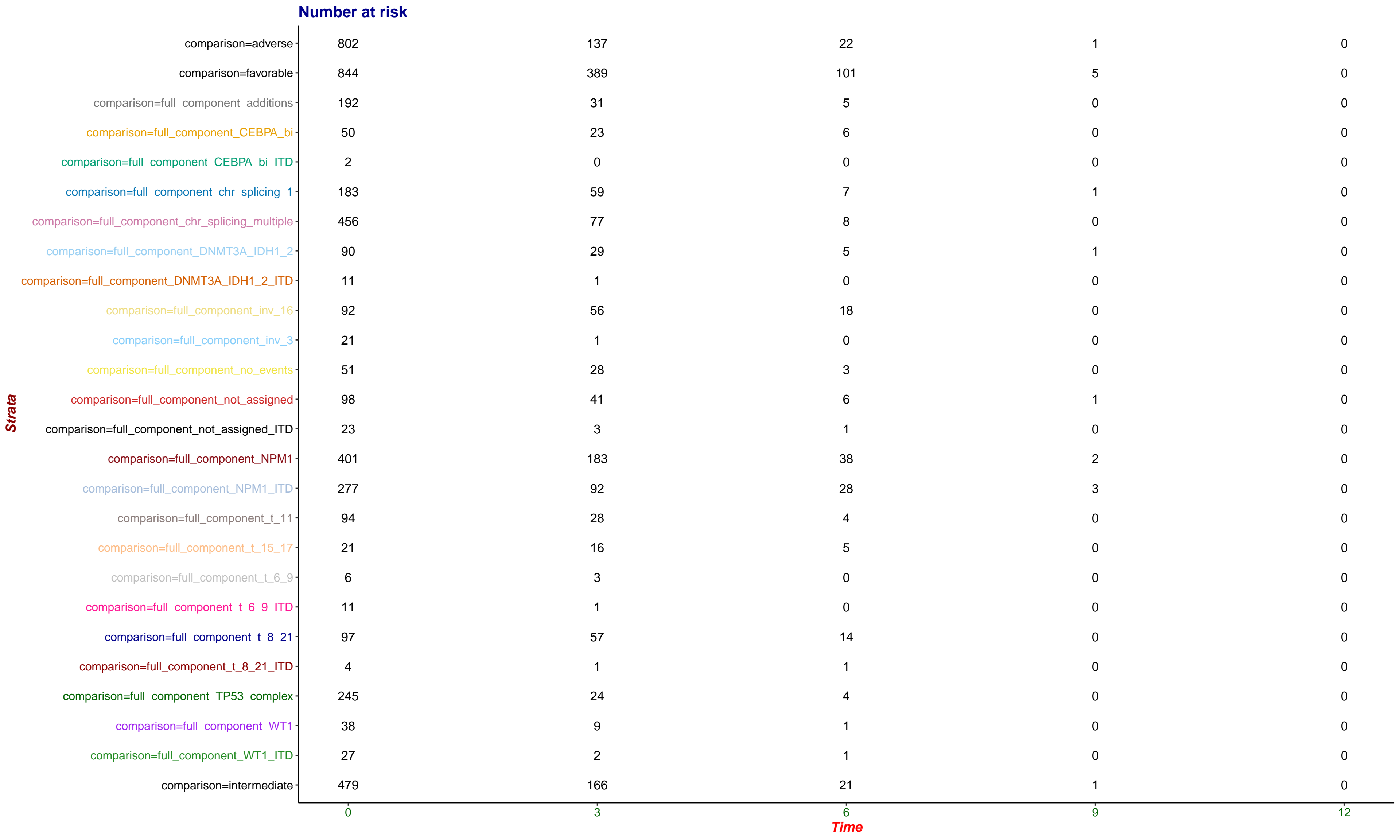


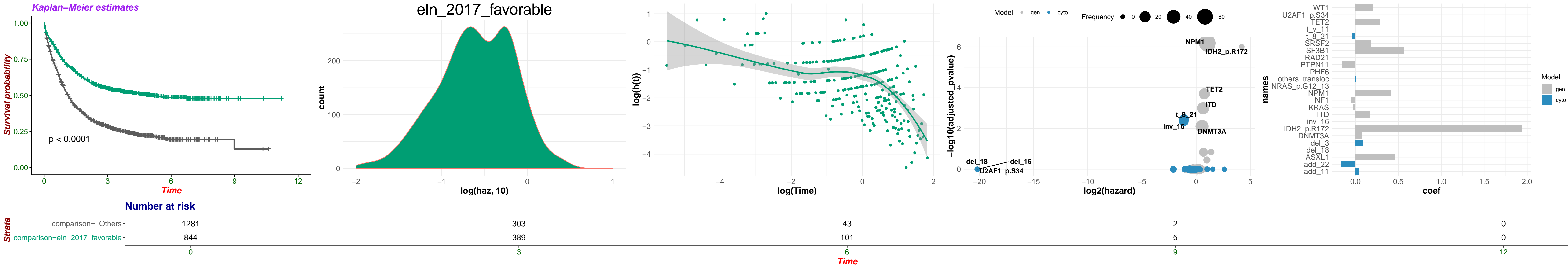


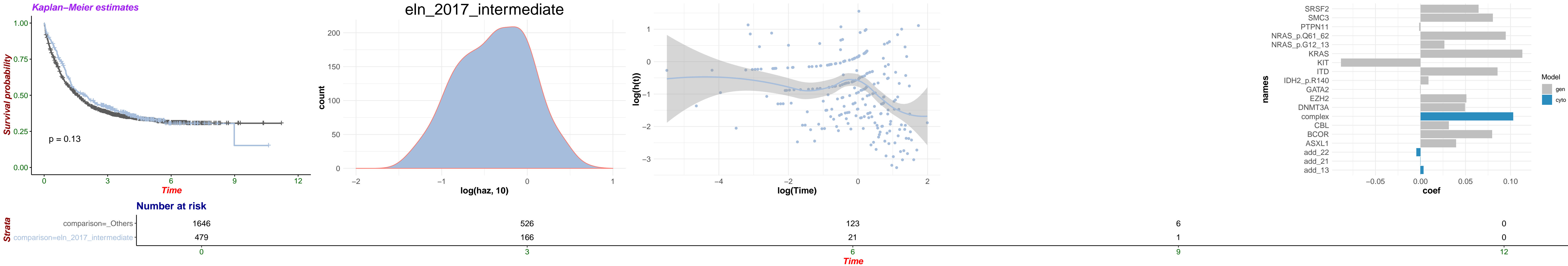


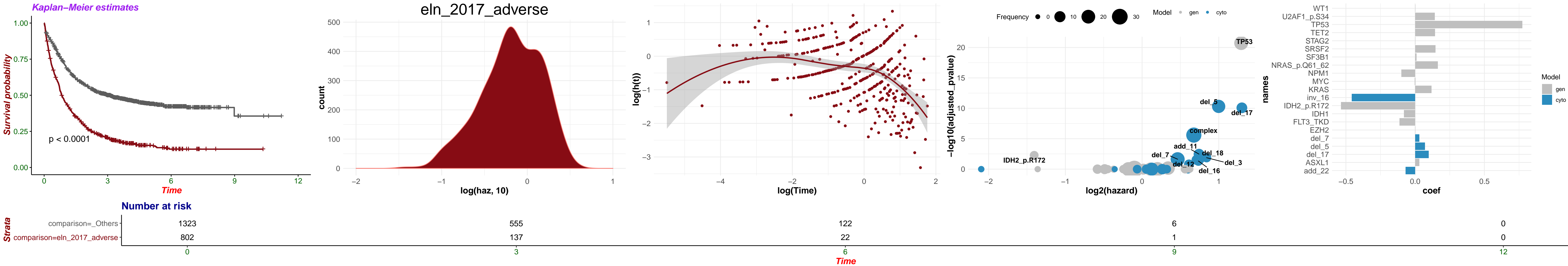
Kaplan–Meier estimates

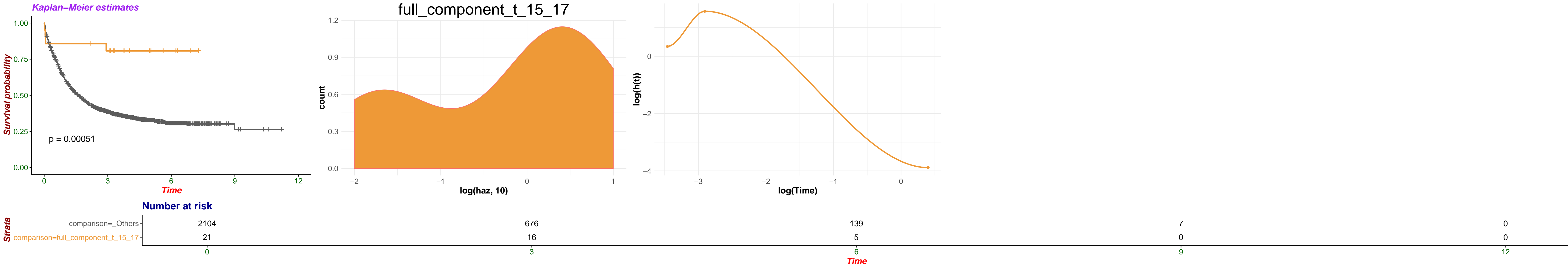


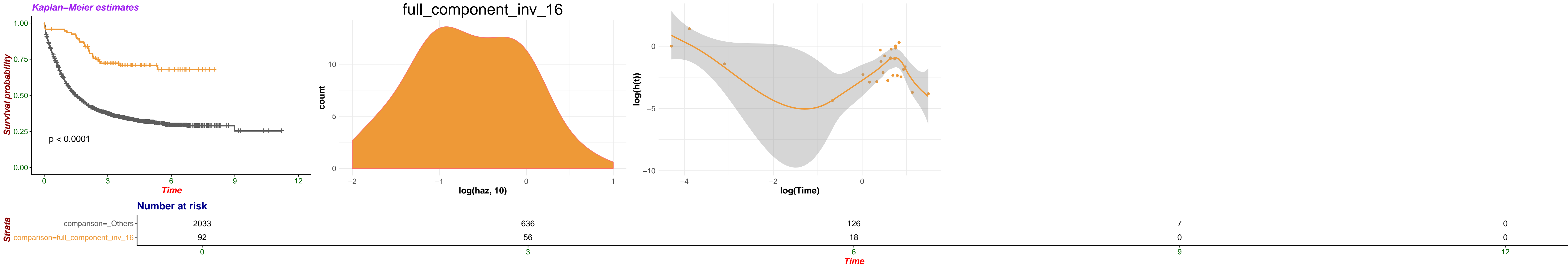


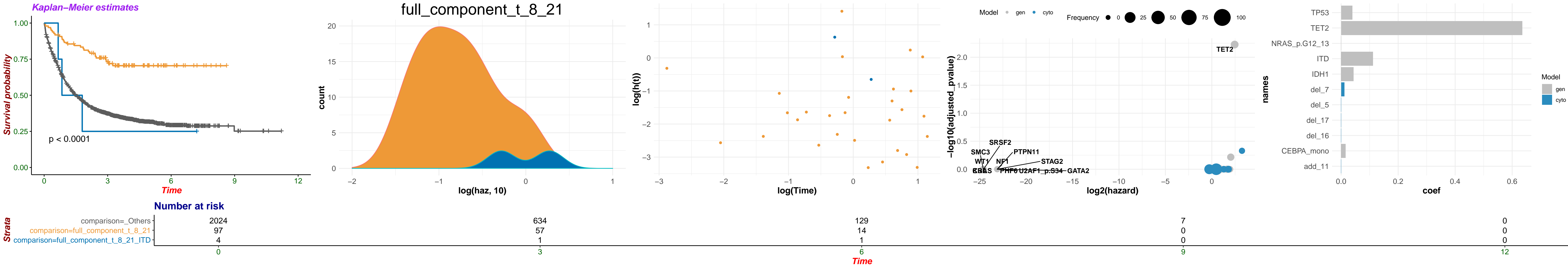


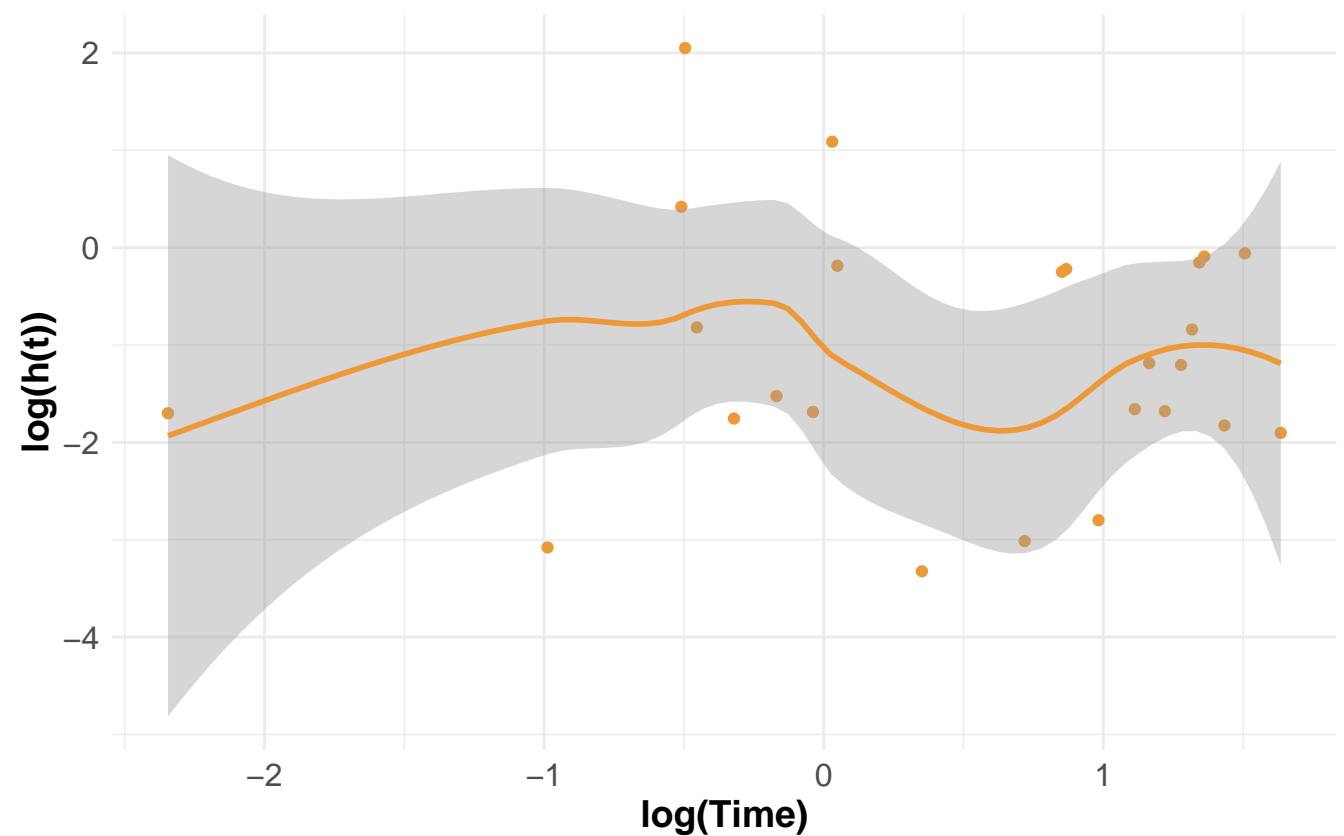
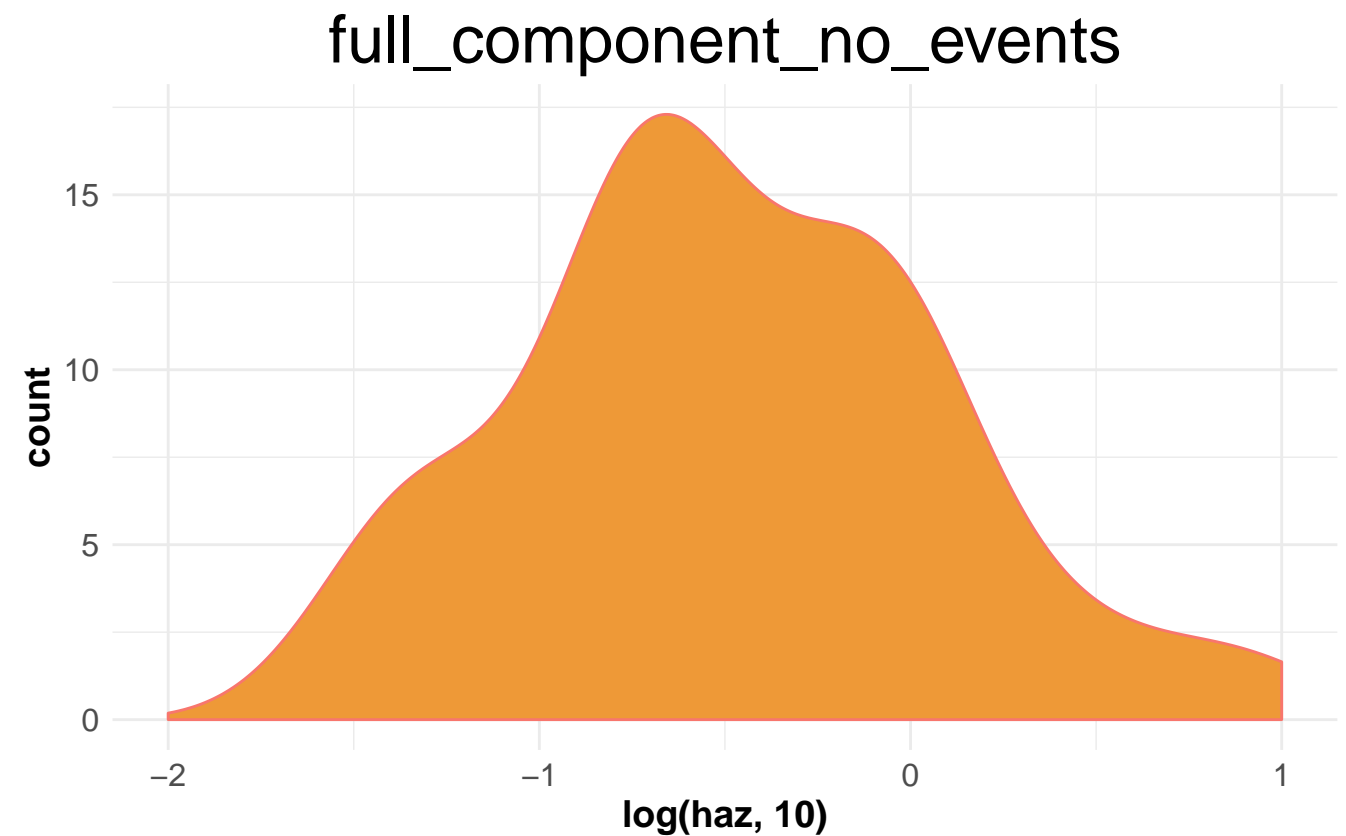
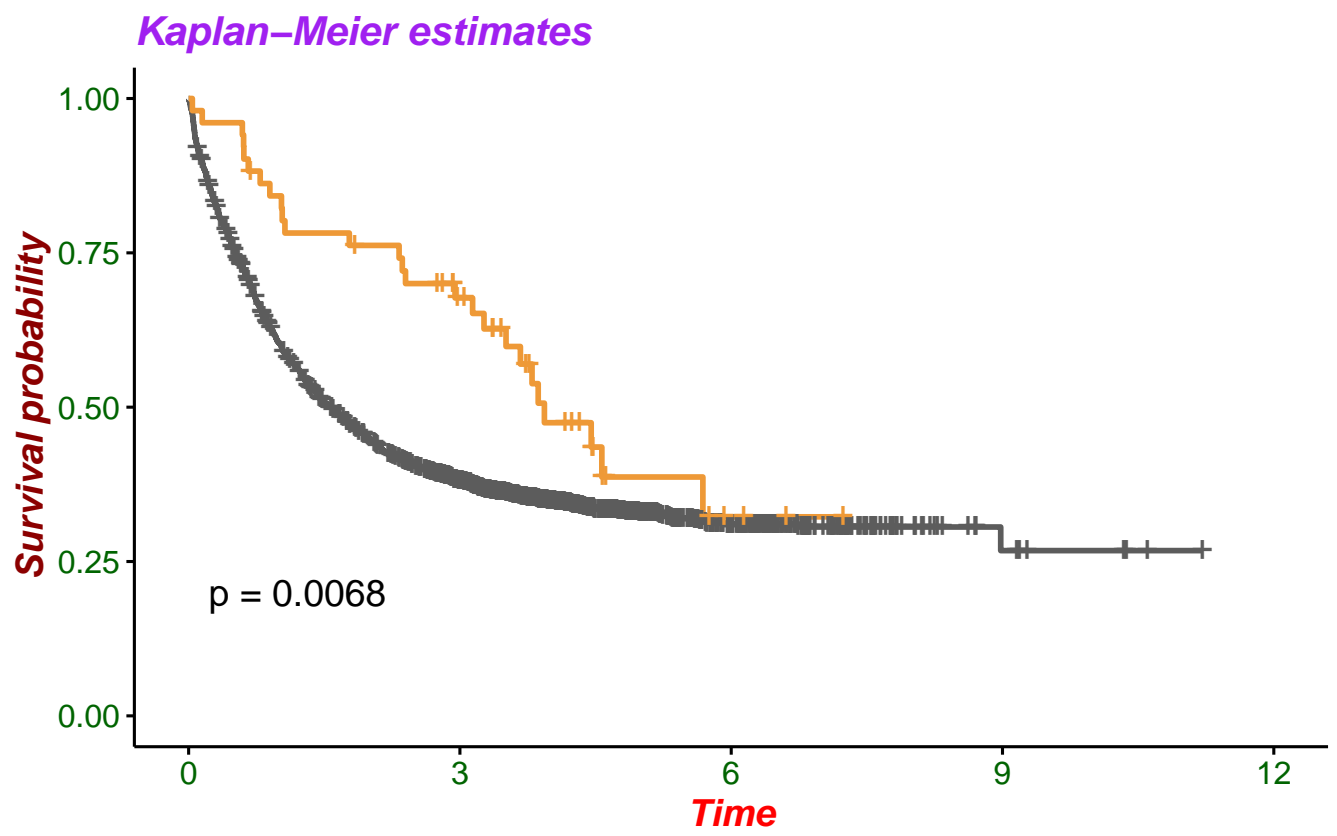








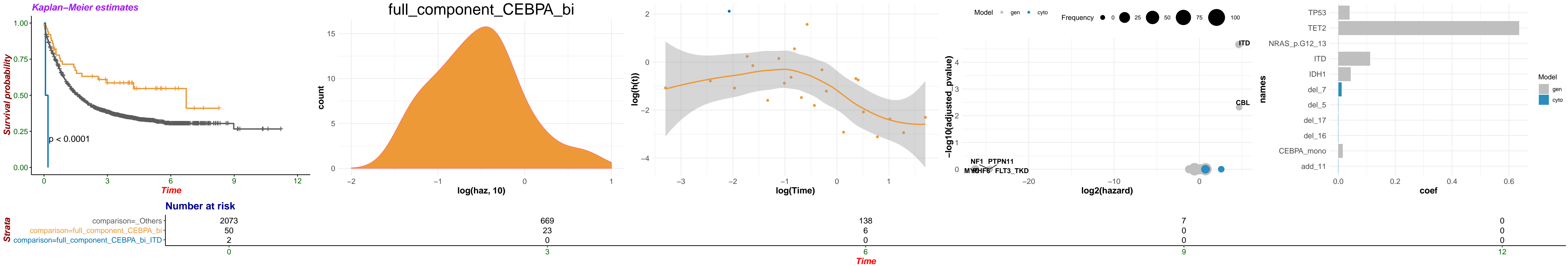


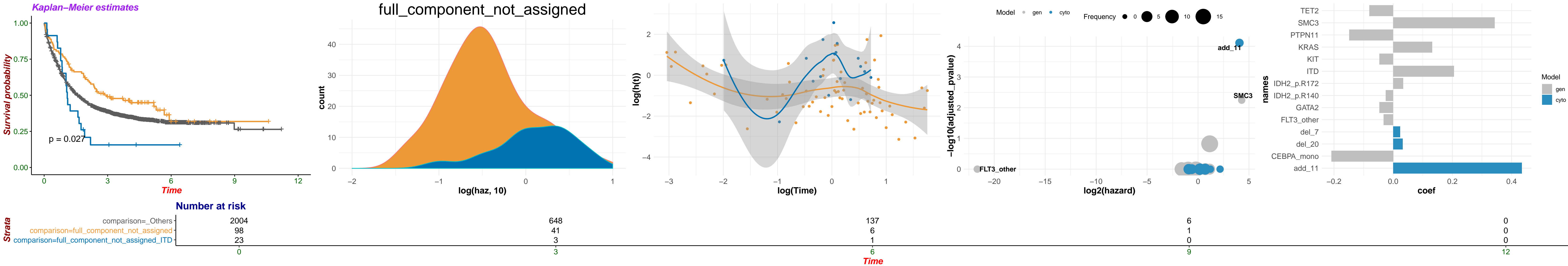


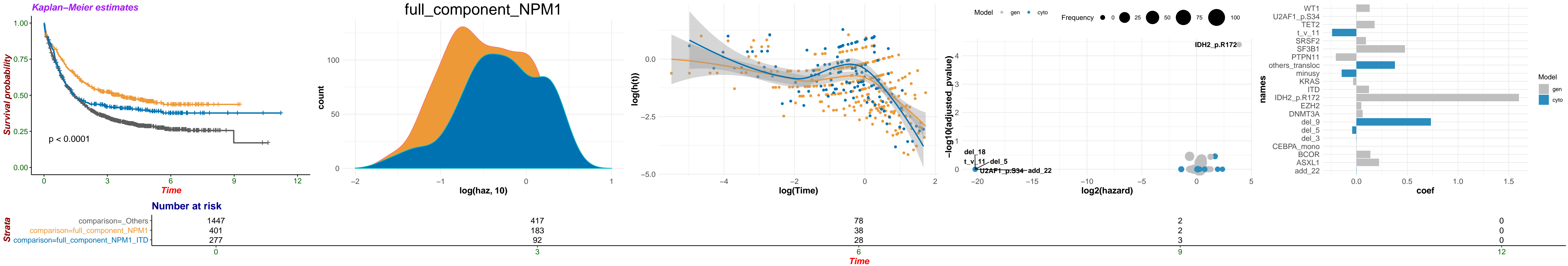
Strata

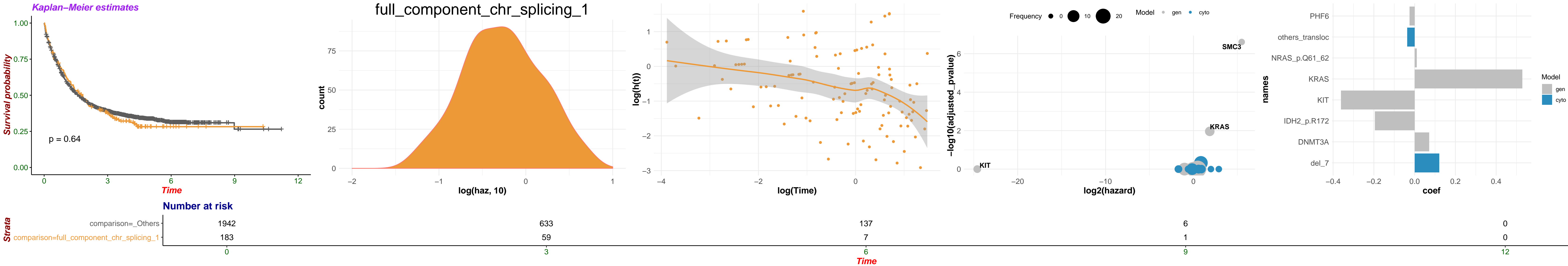
comparison=_Others	2074	664	7	0
comparison=full_component_no_events	51	28	0	0
	0	3	9	12

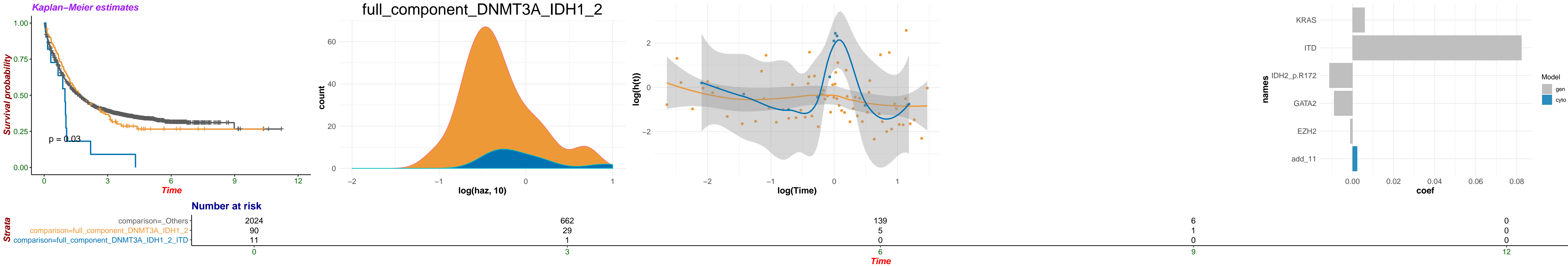
Time

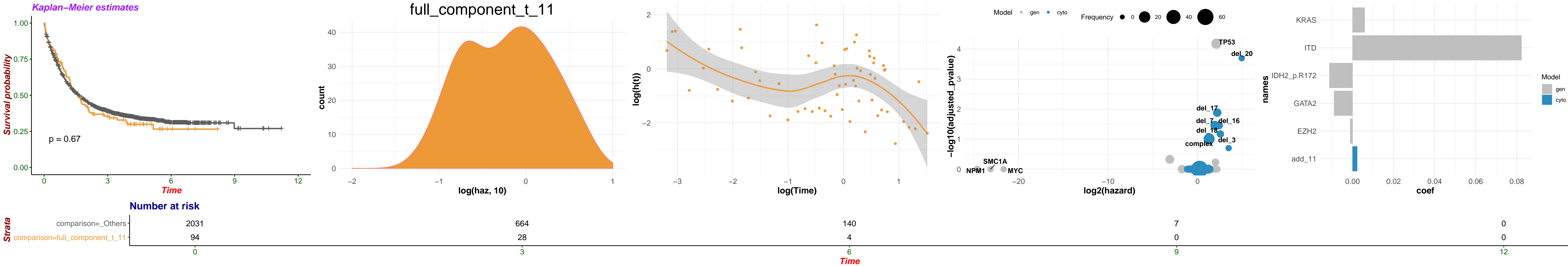


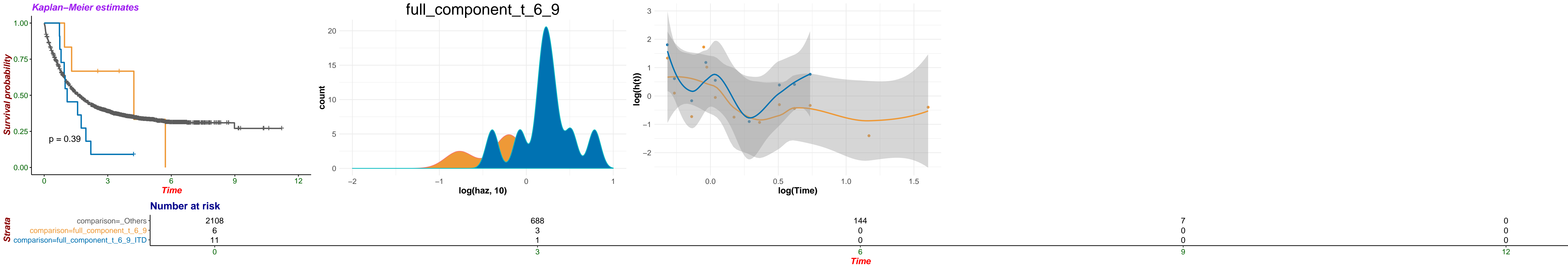


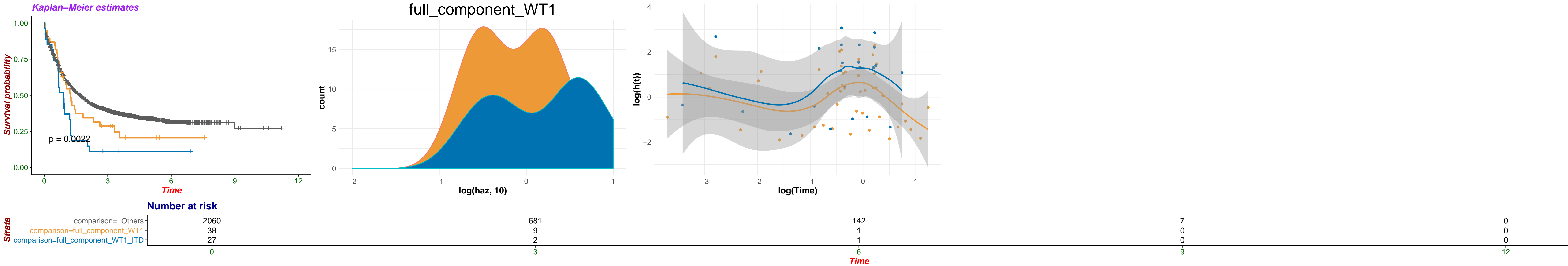


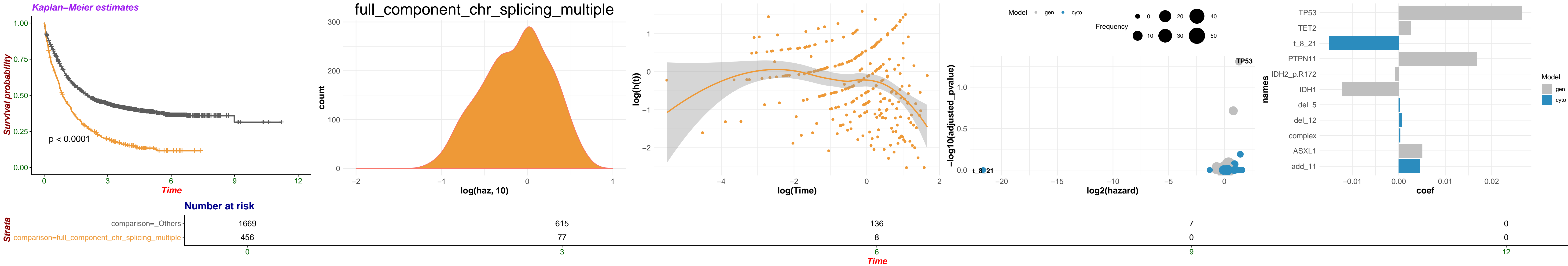


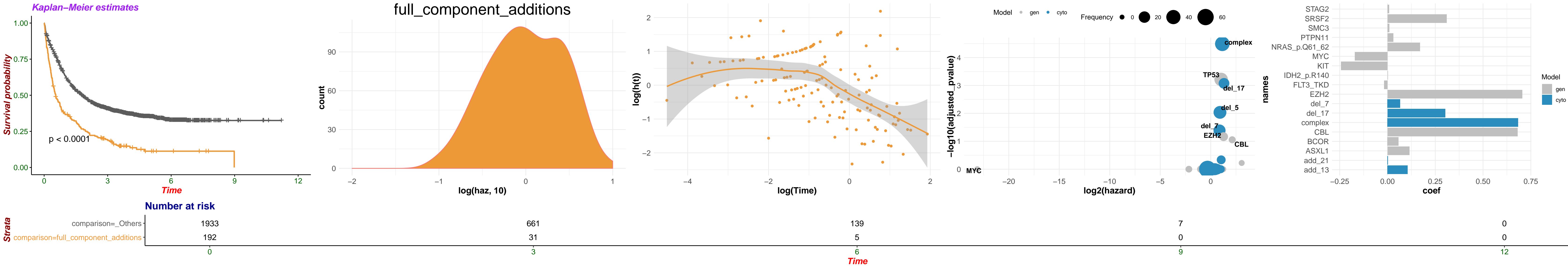


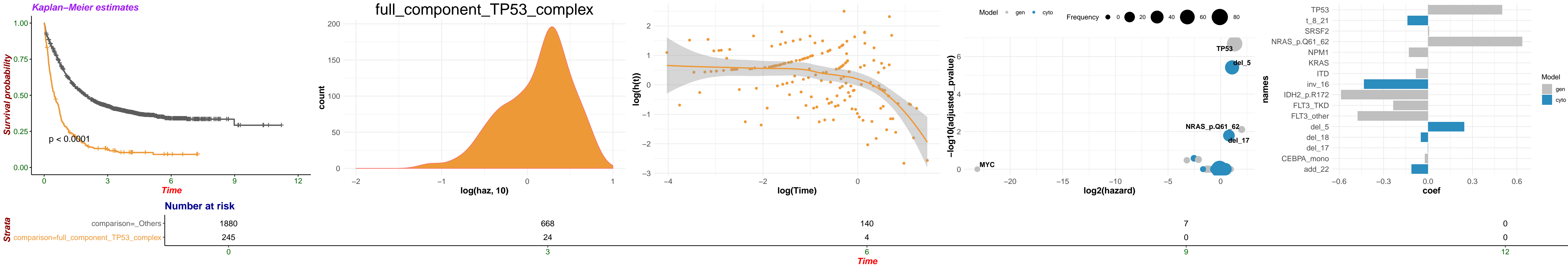


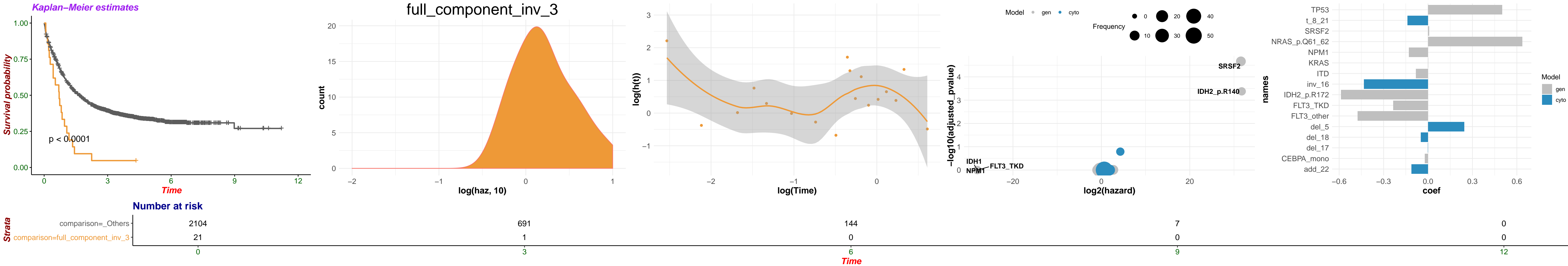


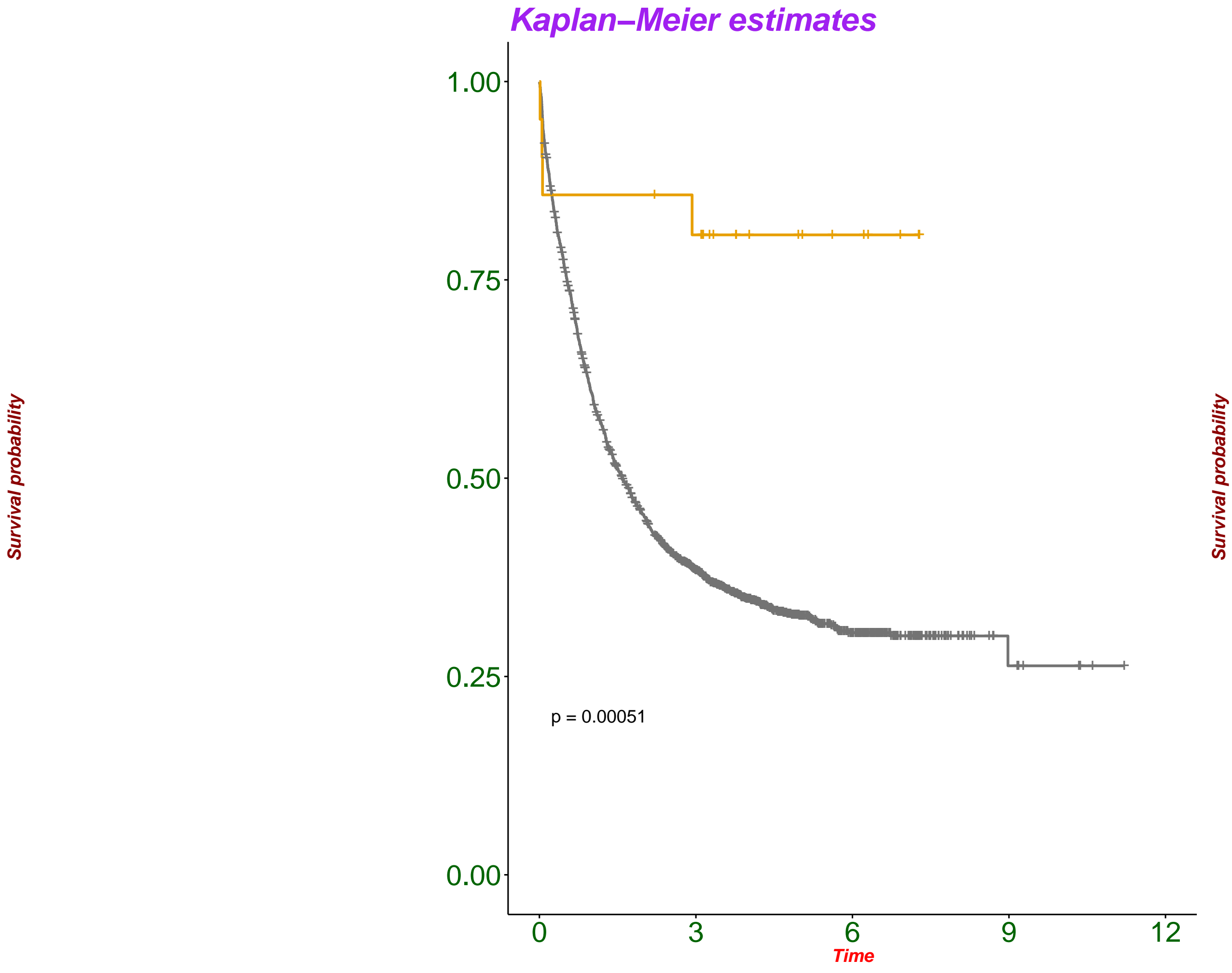








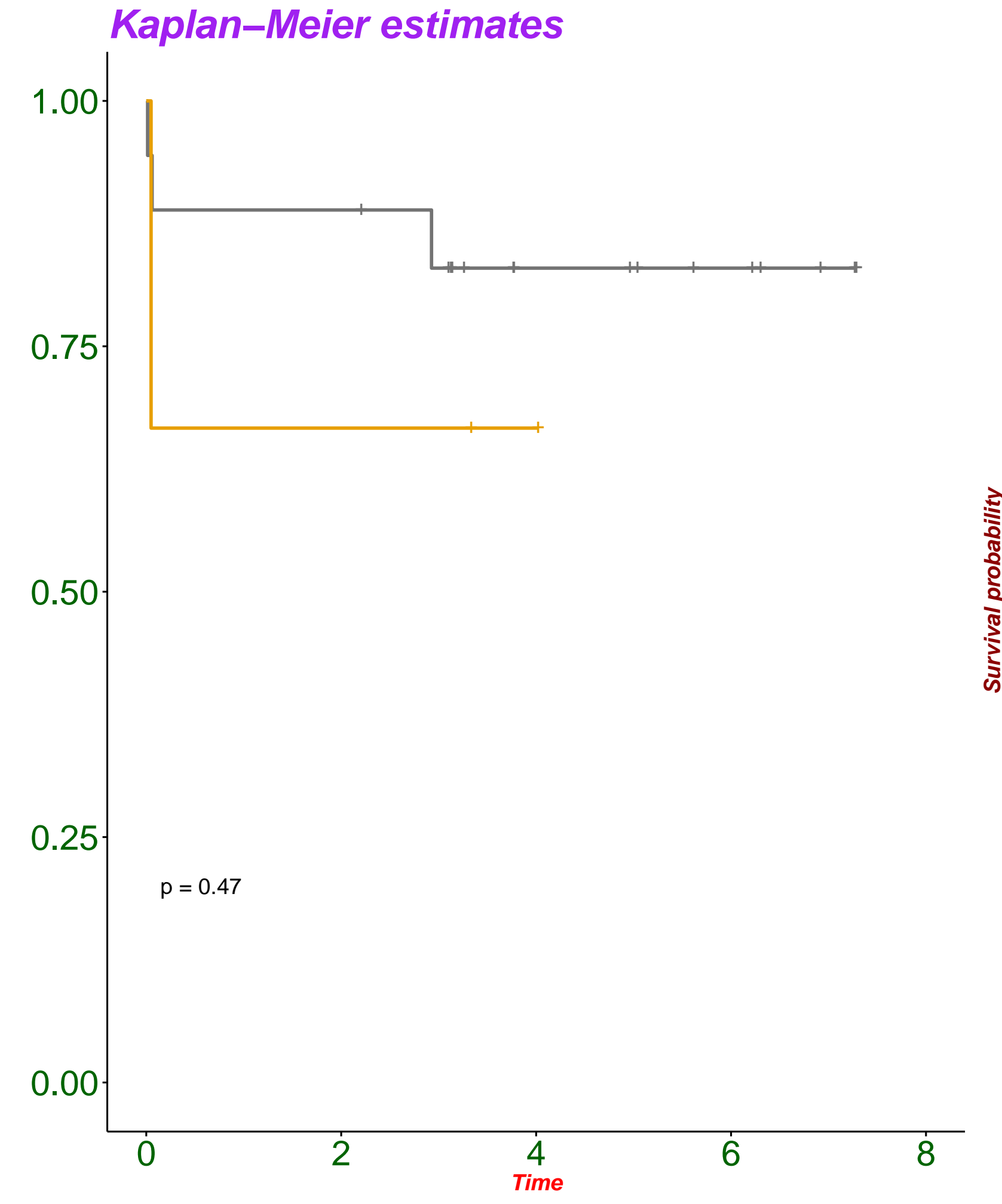




Number at risk

comparison=_Others	2104	676	139	7	0
comparison=full_component_t_15_17	21	16	5	0	0

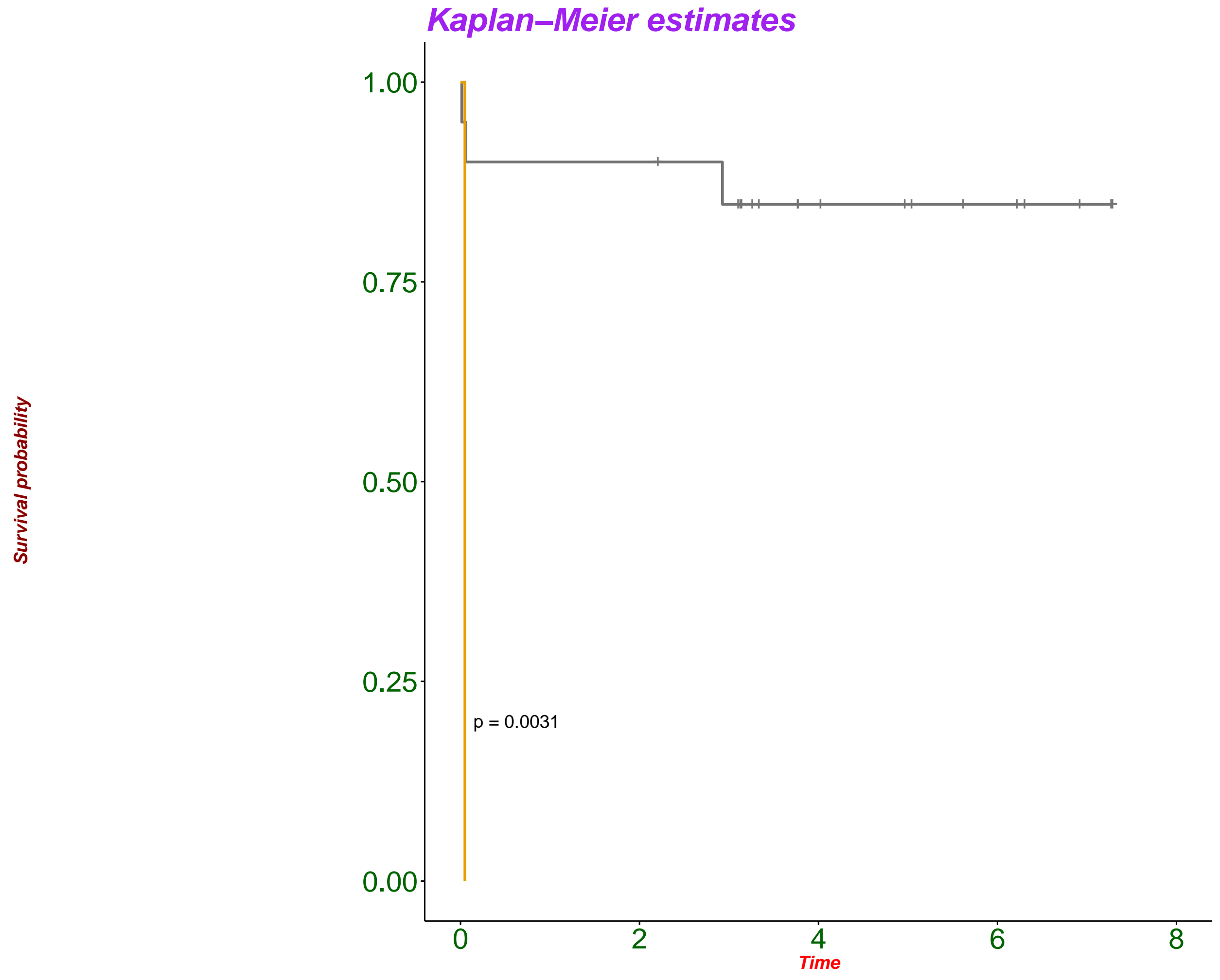
Time



Number at risk

comparison=_no_overlap_t_15_17	18	16	8	5	0
comparison=t_15_17_TP53_complex	3	2	1	0	0

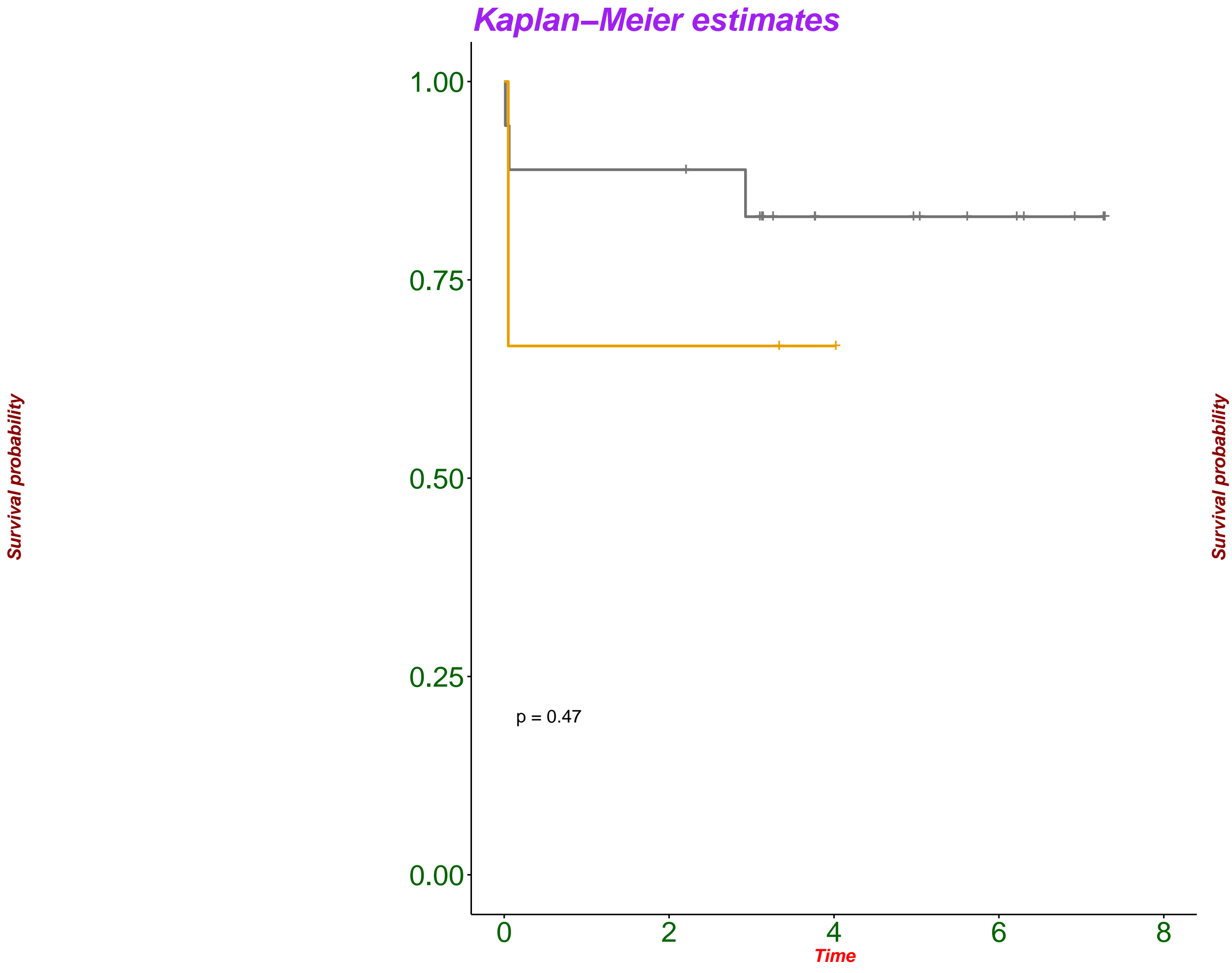
Time



Number at risk

comparison=_only_t_15_17	20	18	9	5	0
comparison=t_15_17_SRSF2	1	0	0	0	0

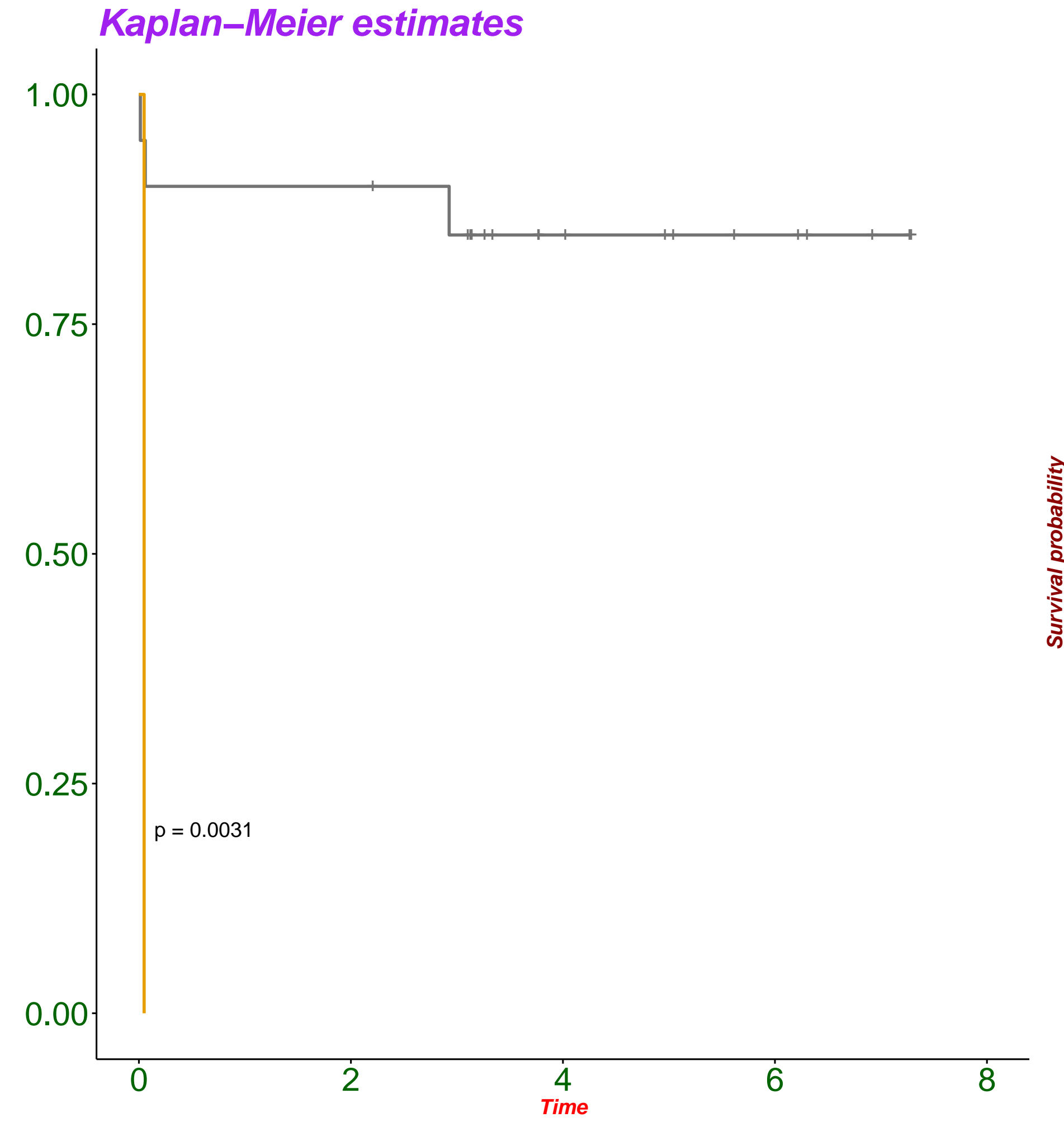
Time



Number at risk

comparison=_no_overlap_t_15_17	18	16	8	5	0
comparison=overlap_t_15_17	3	2	1	0	0

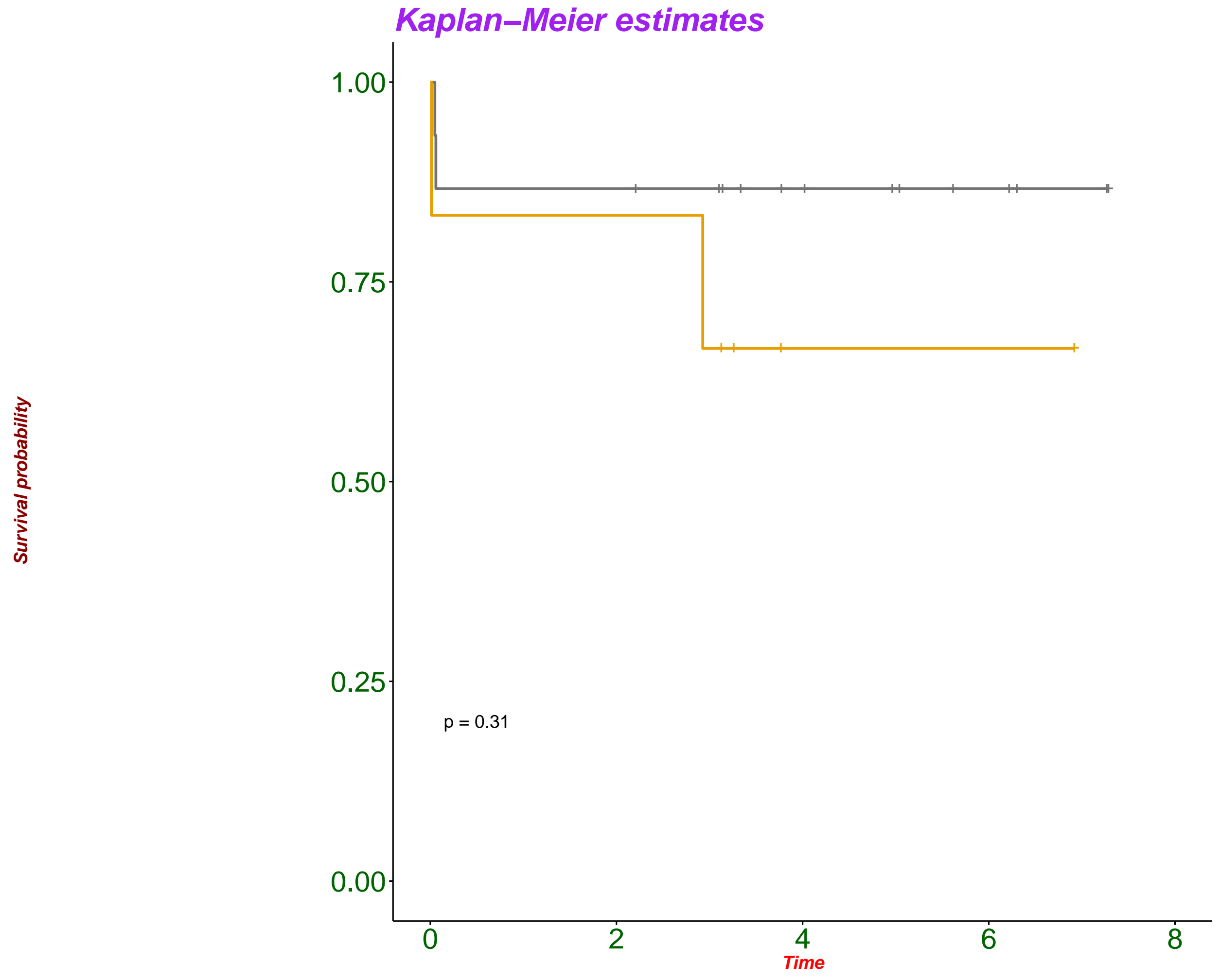
Time



Number at risk

comparison=_only_t_15_17	20	18	9	5	0
comparison=t_15_17_TP53	1	0	0	0	0

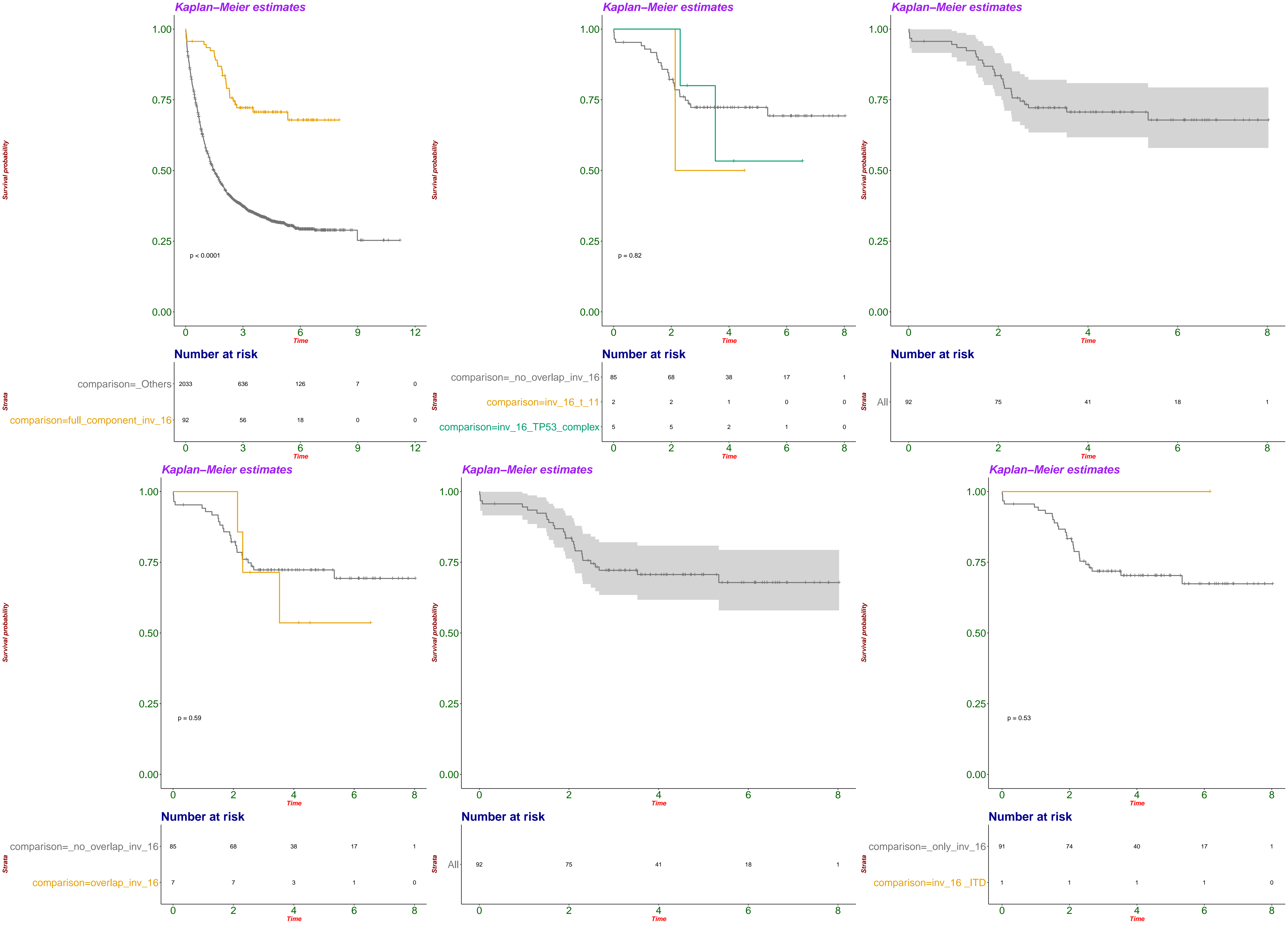
Time

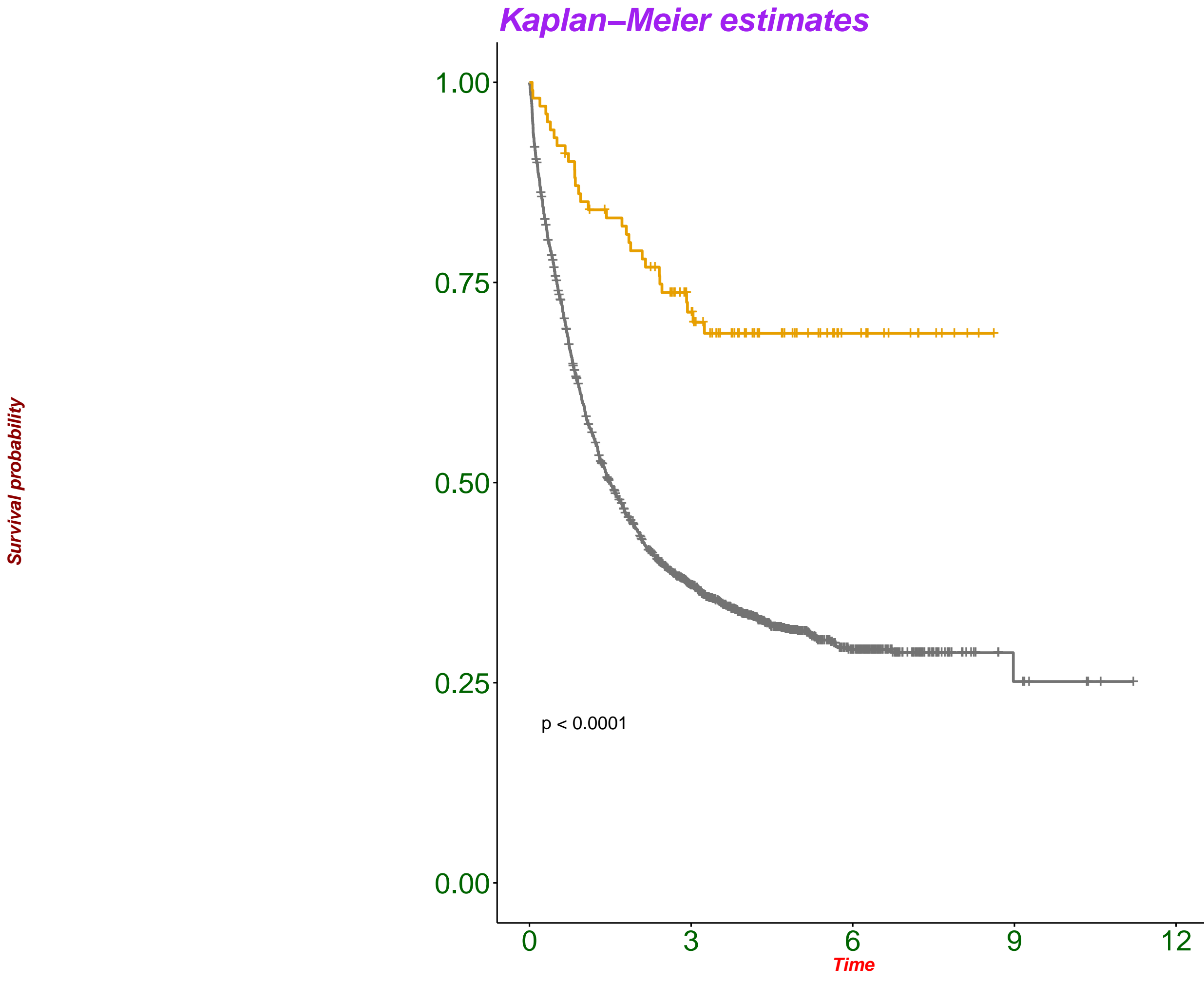


Number at risk

comparison=_only_t_15_17	15	13	8	4	0
comparison=t_15_17_ITD	6	5	1	1	0

Time

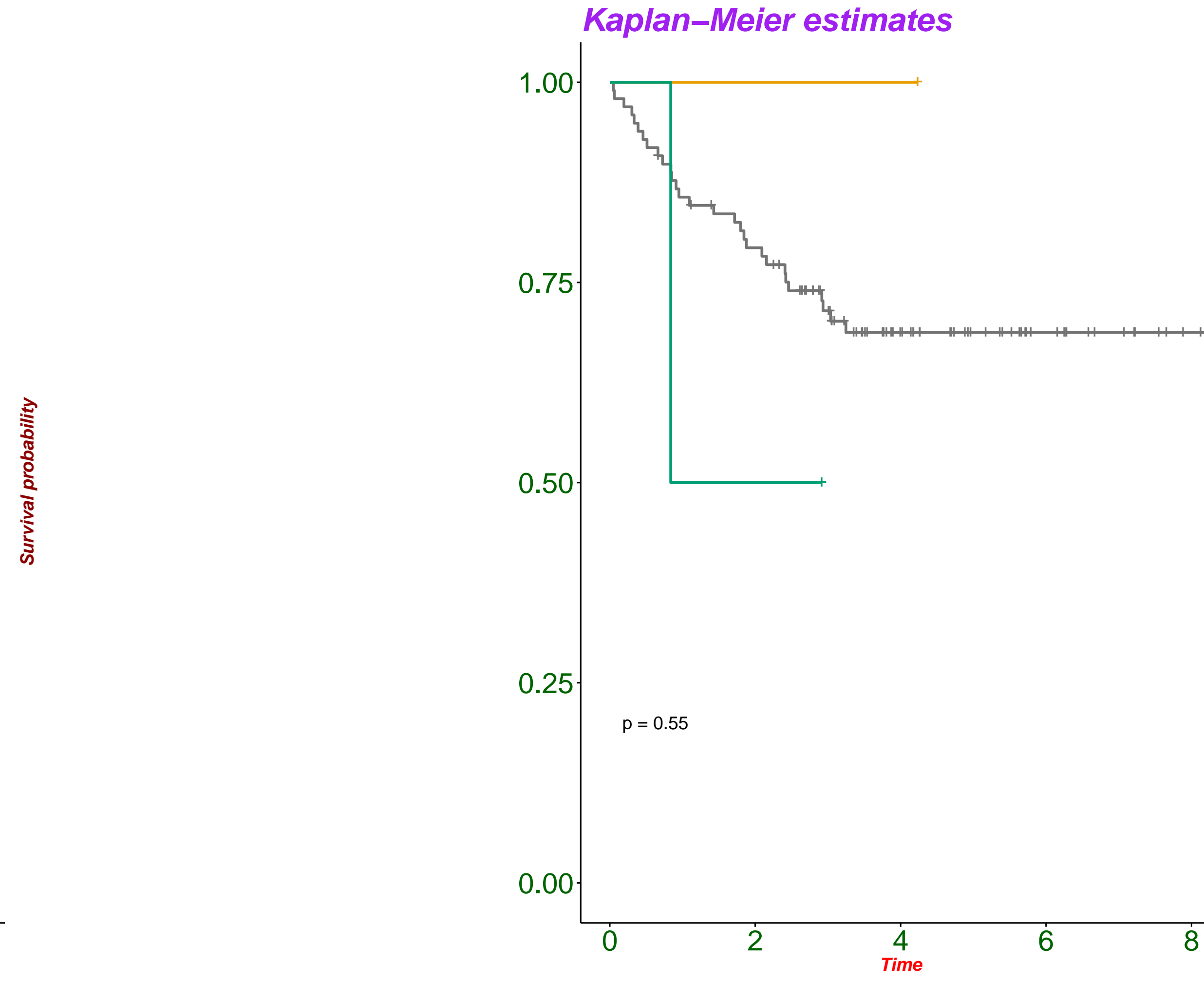




Number at risk

comparison=_Others	2024	634	129	7	0
comparison=full_component_t_8_21	101	58	15	0	0

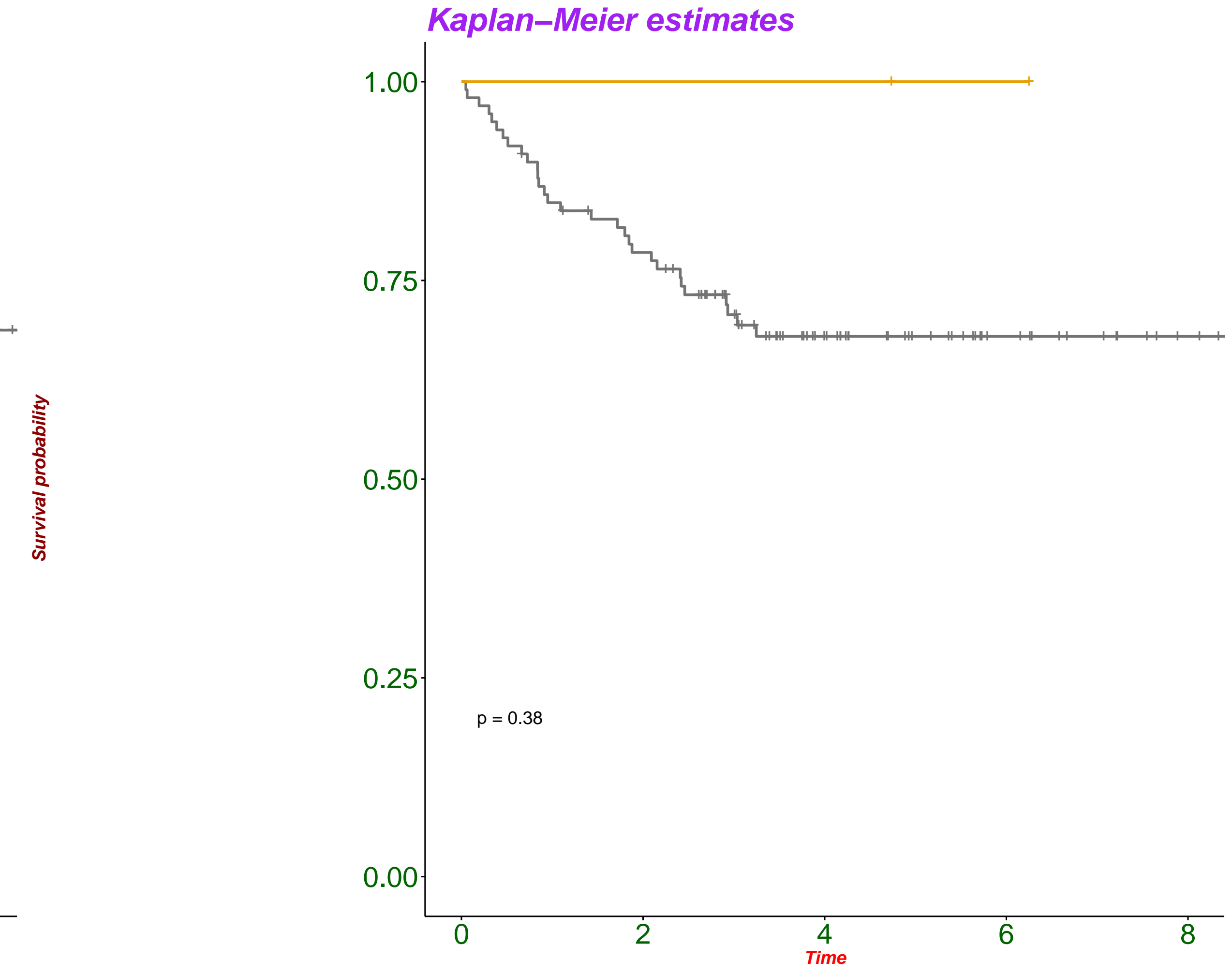
Time



Number at risk

comparison=_no_overlap_t_8_21	98	75	36	15	3
comparison=t_8_21_chr_splicing_multiple	1	1	1	0	0
comparison=t_8_21_TP53_complex	2	1	0	0	0

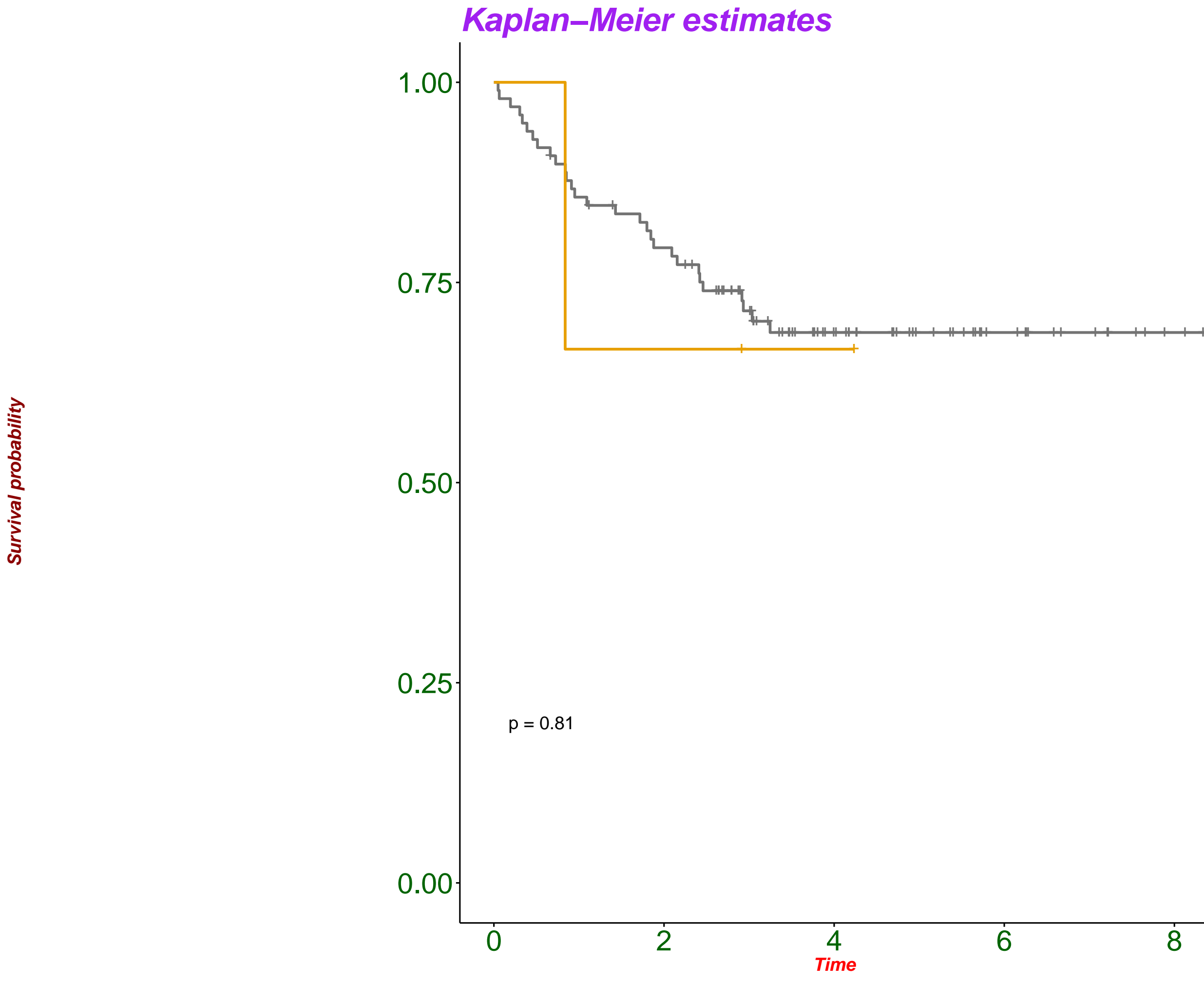
Time



Number at risk

comparison=_only_t_8_21	99	75	35	14	3
comparison=t_8_21_SRSF2	2	2	2	1	0

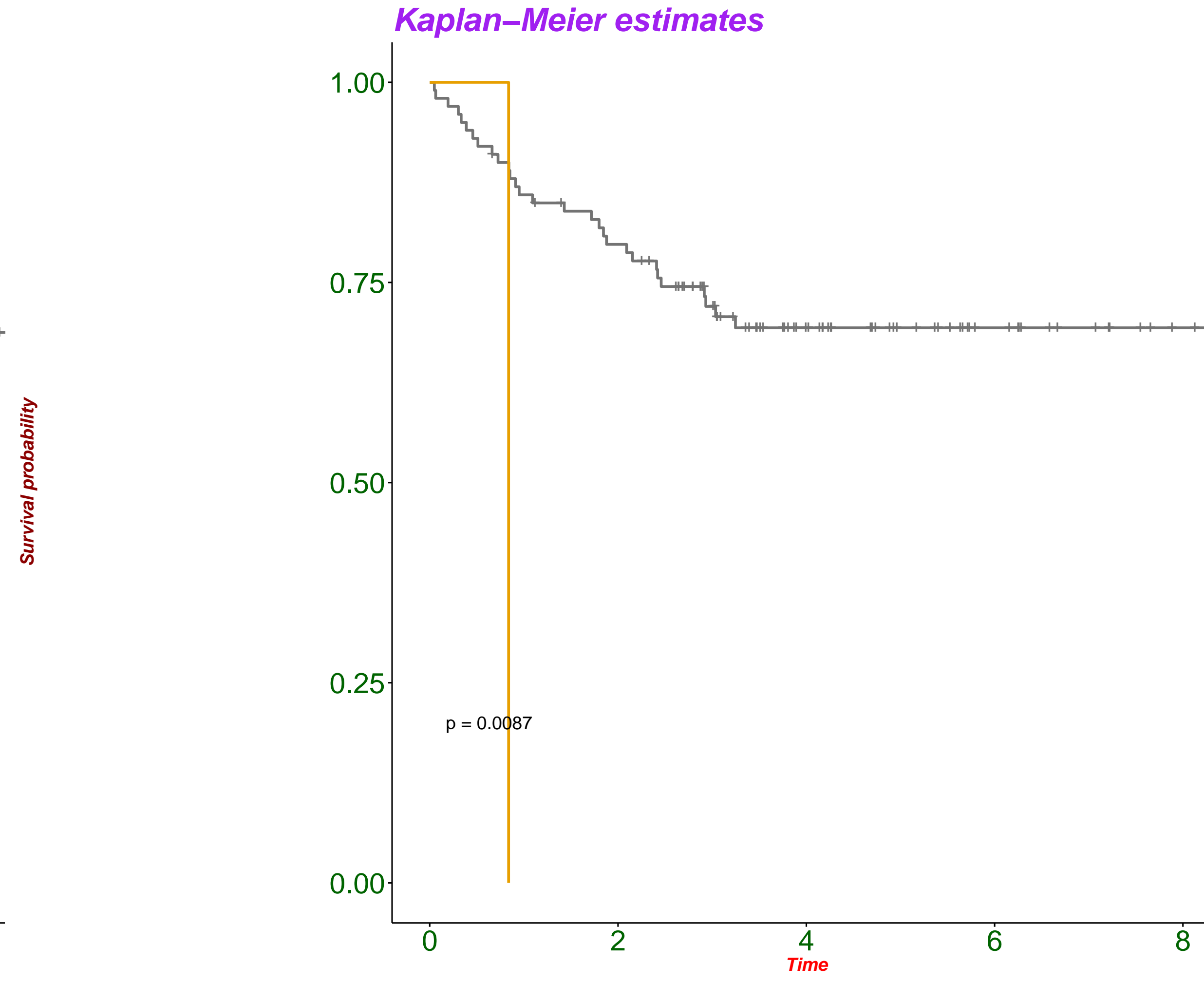
Time



Number at risk

comparison=_no_overlap_t_8_21	98	75	36	15	3
comparison=overlap_t_8_21	3	2	1	0	0

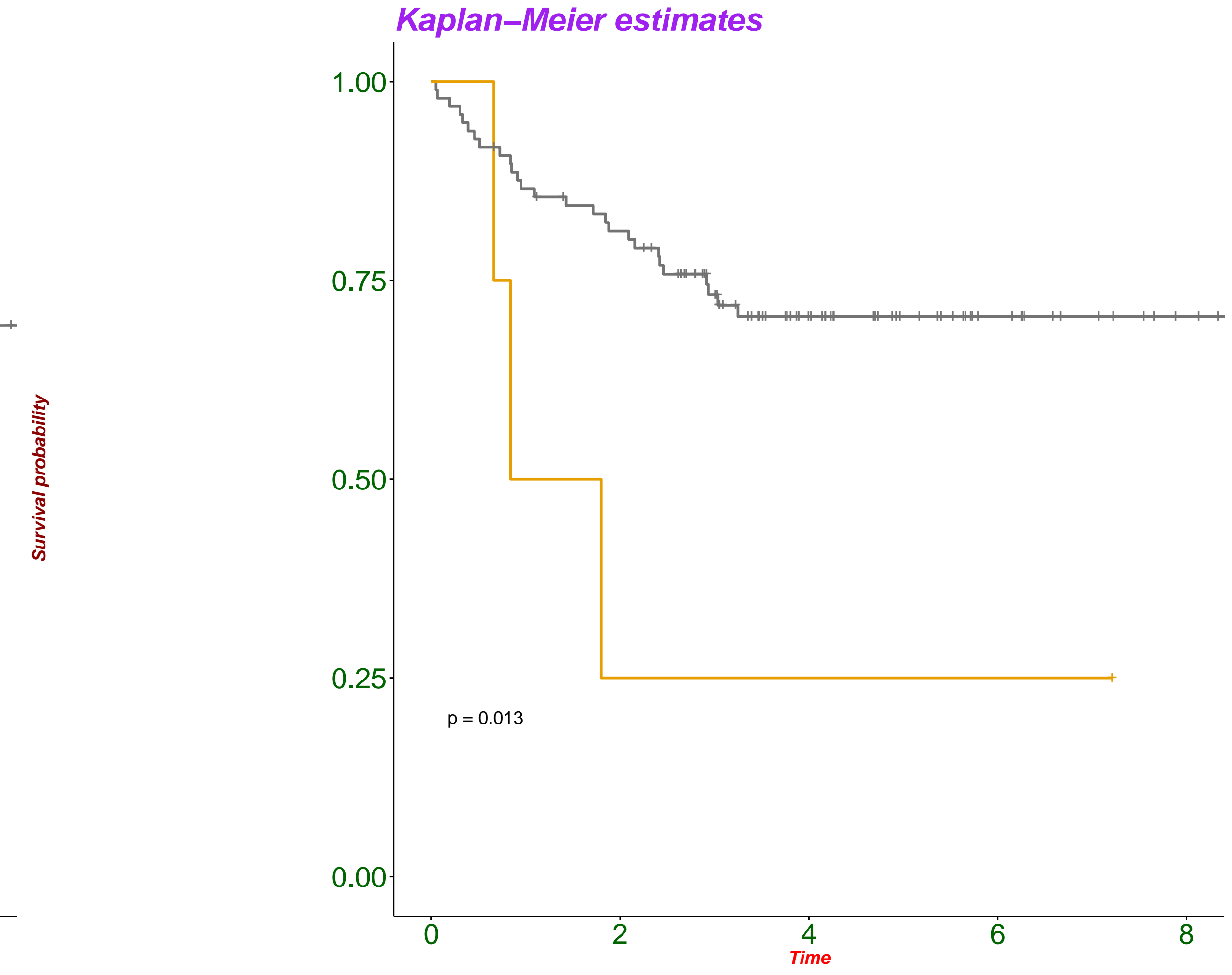
Time



Number at risk

comparison=_only_t_8_21	100	77	37	15	3
comparison=t_8_21_TP53	1	0	0	0	0

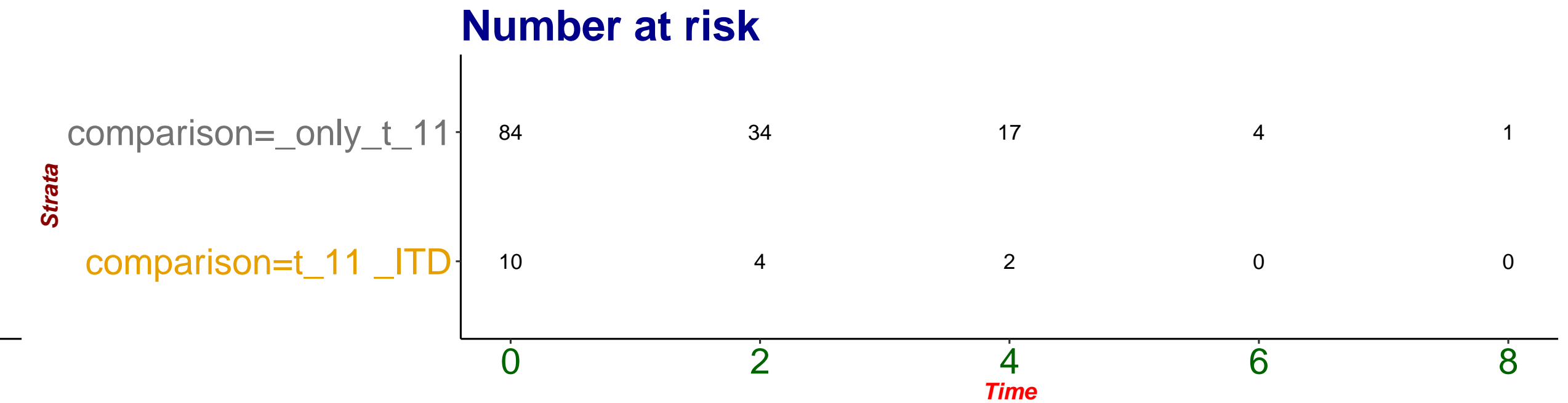
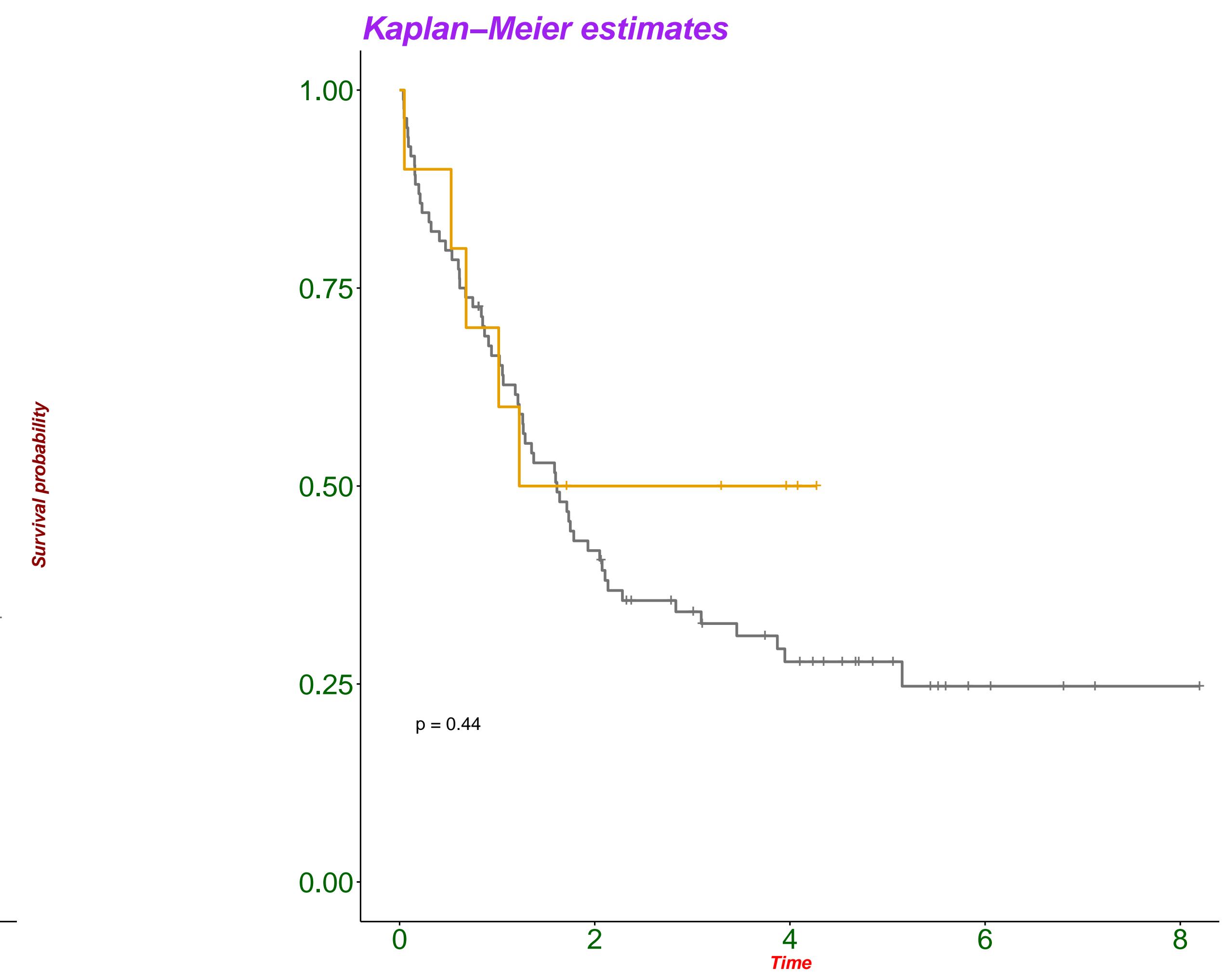
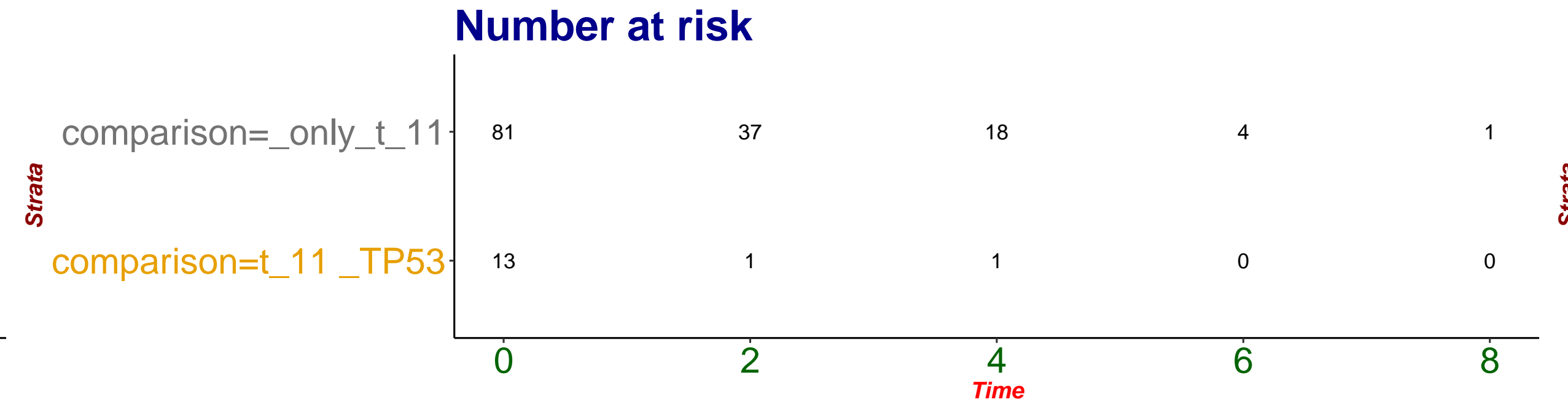
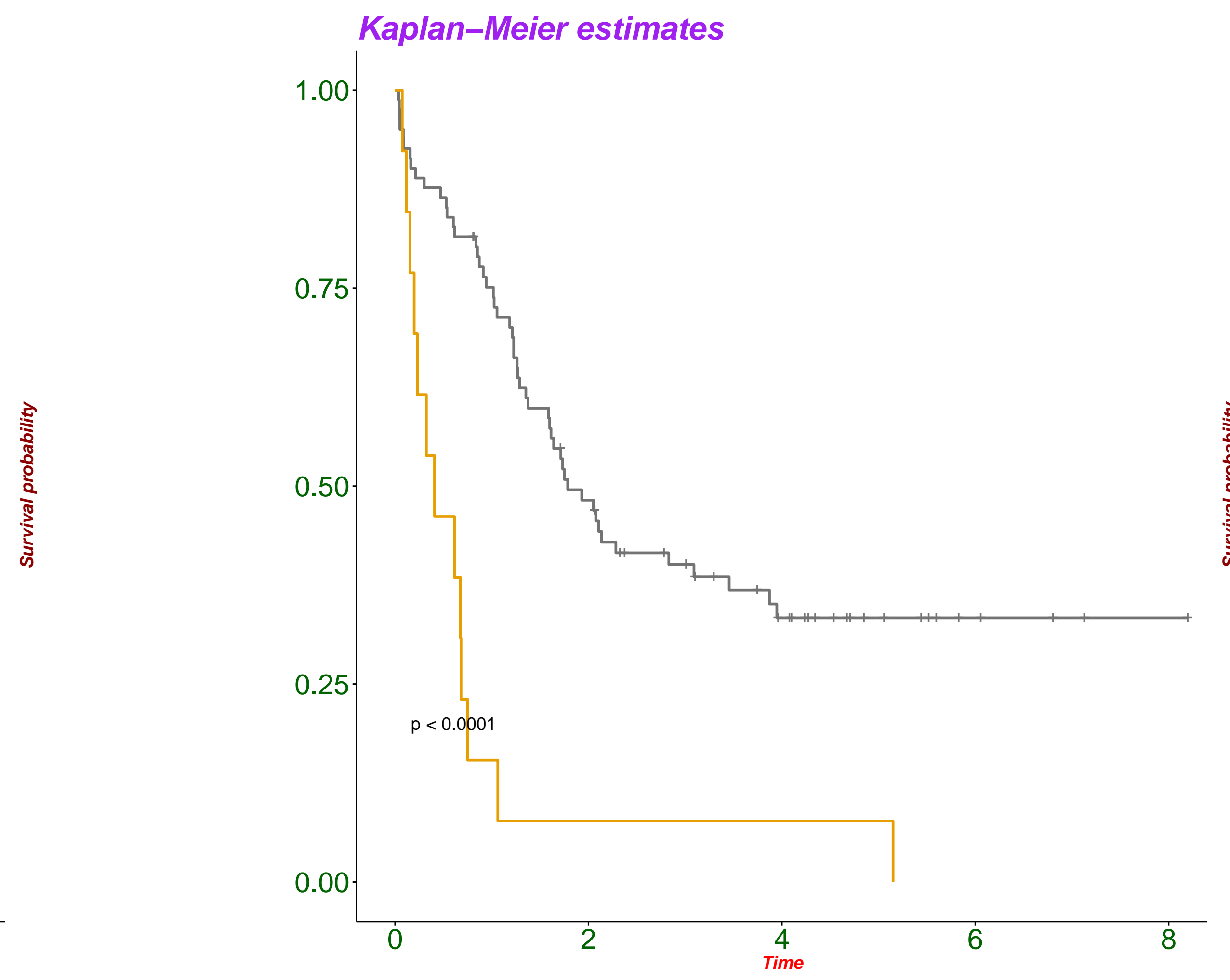
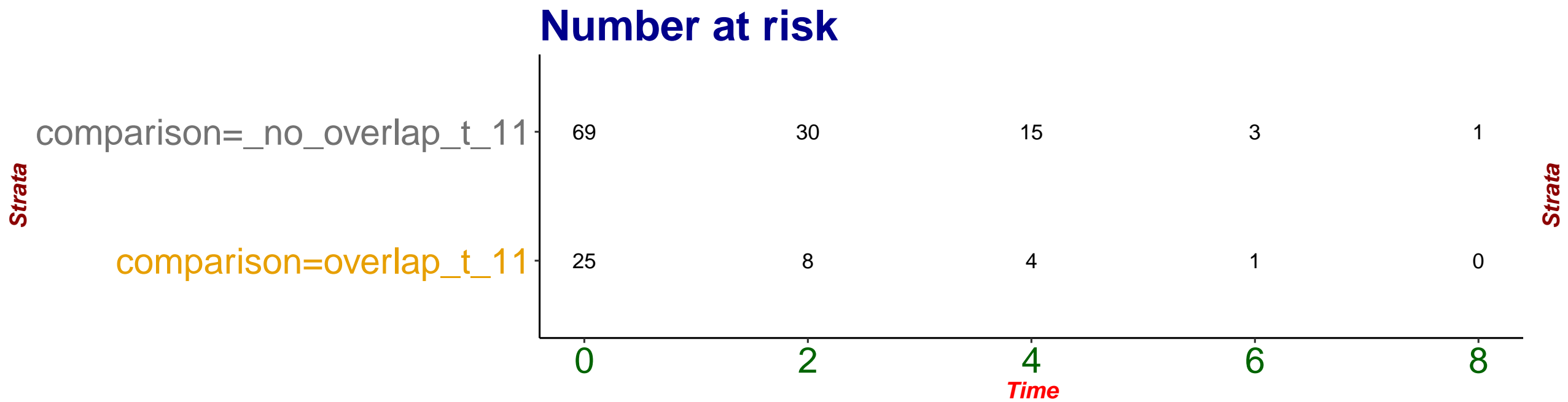
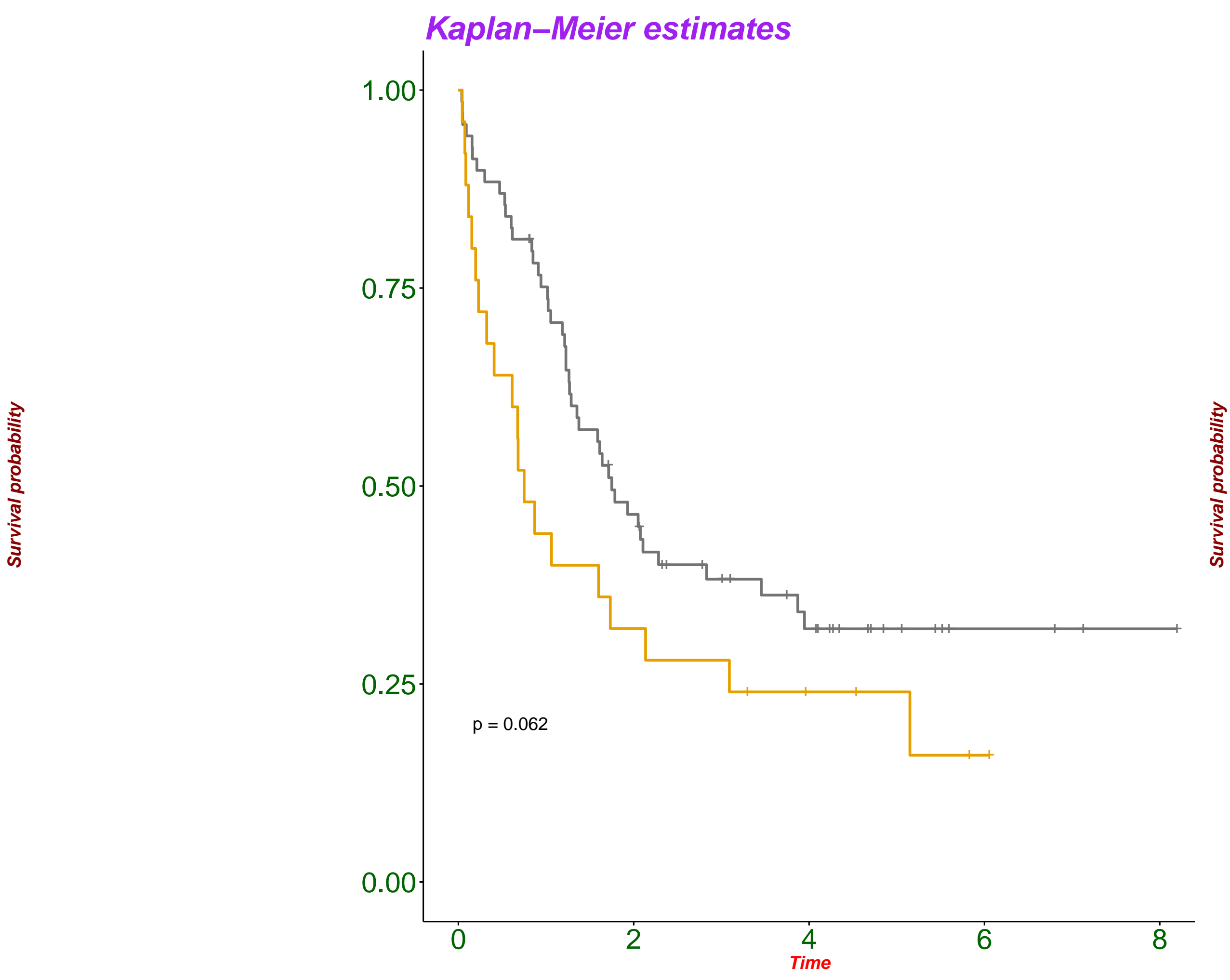
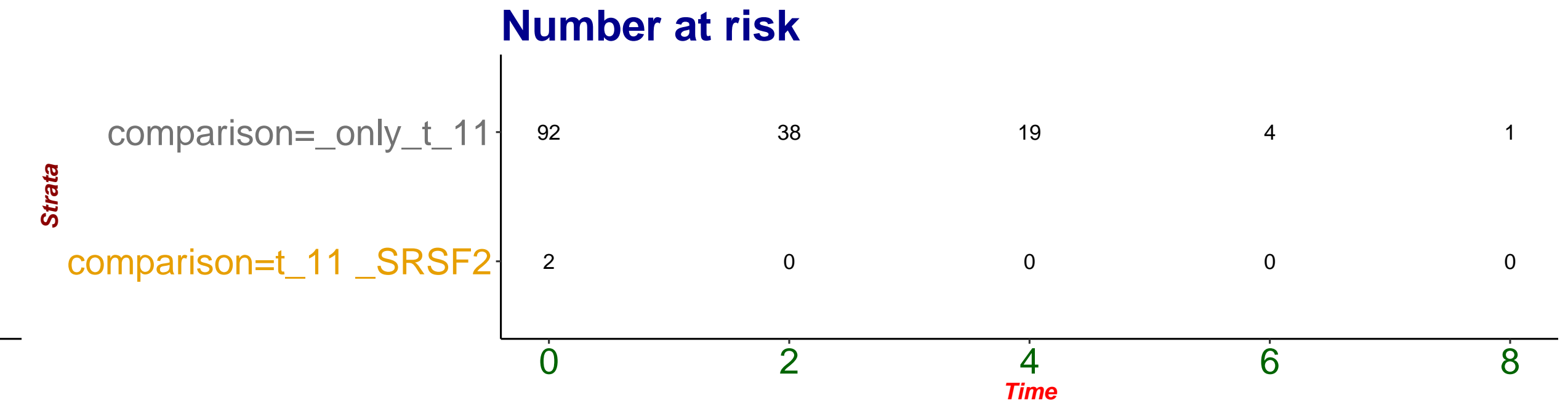
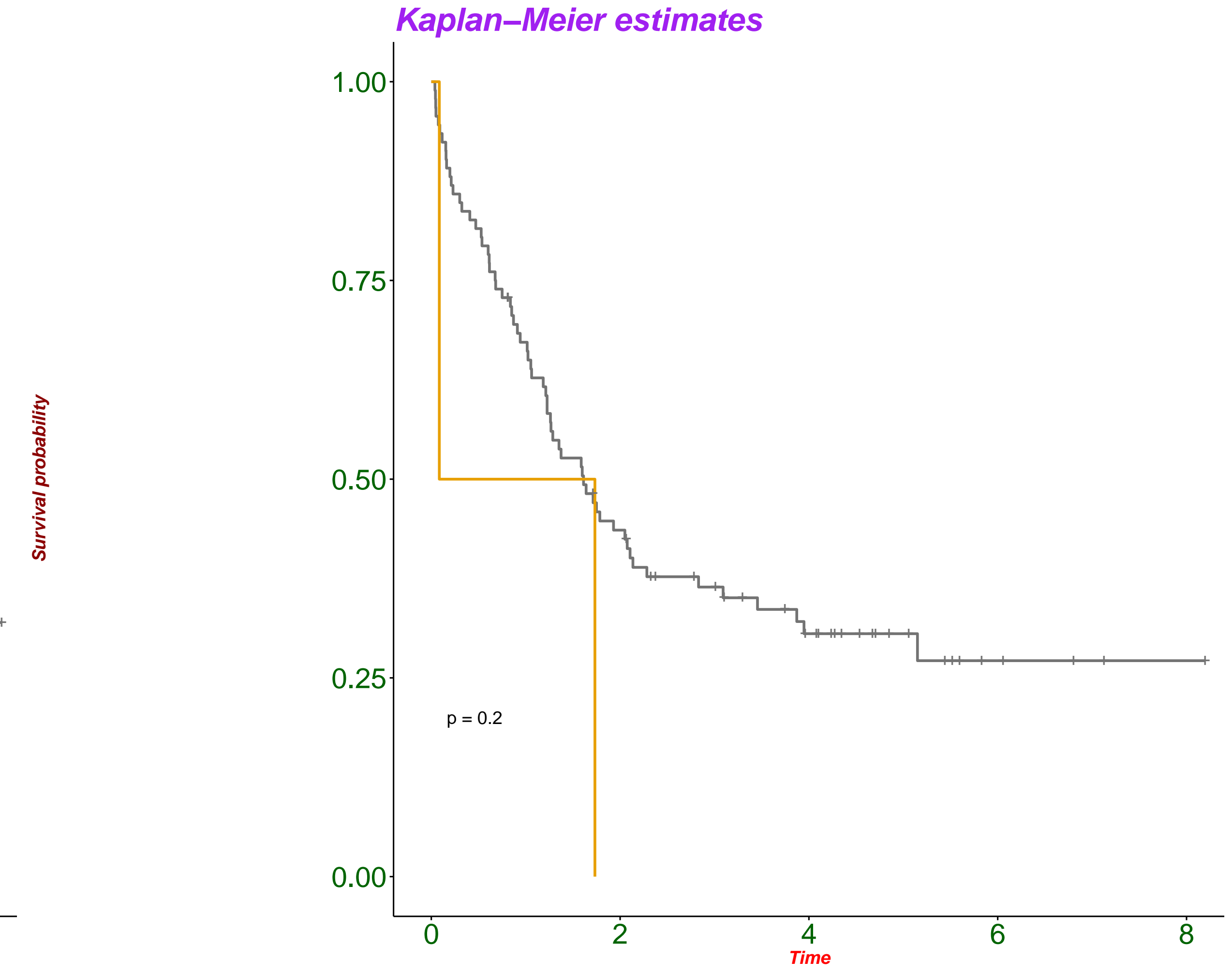
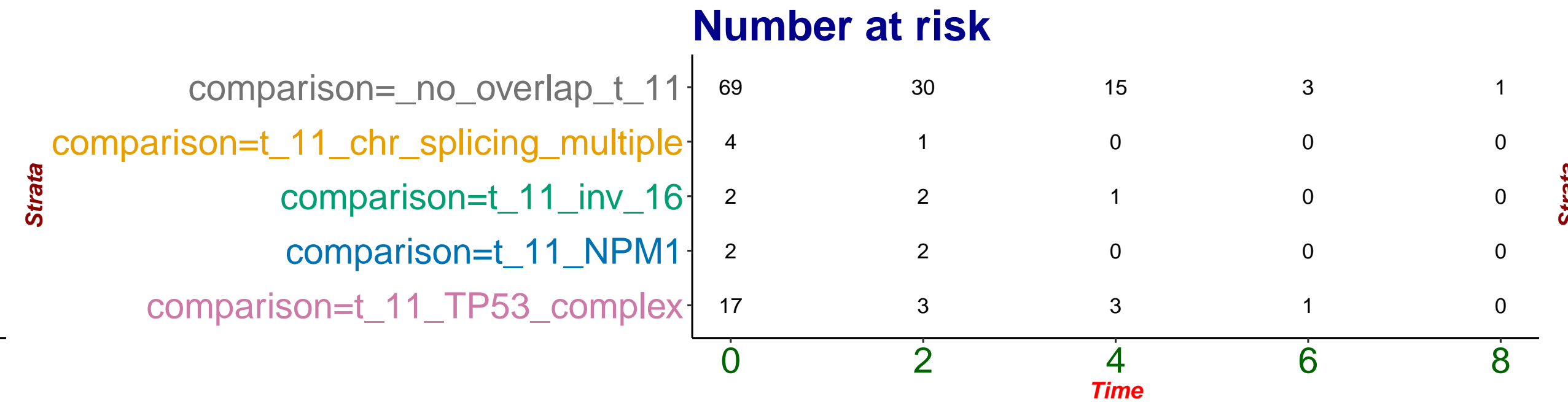
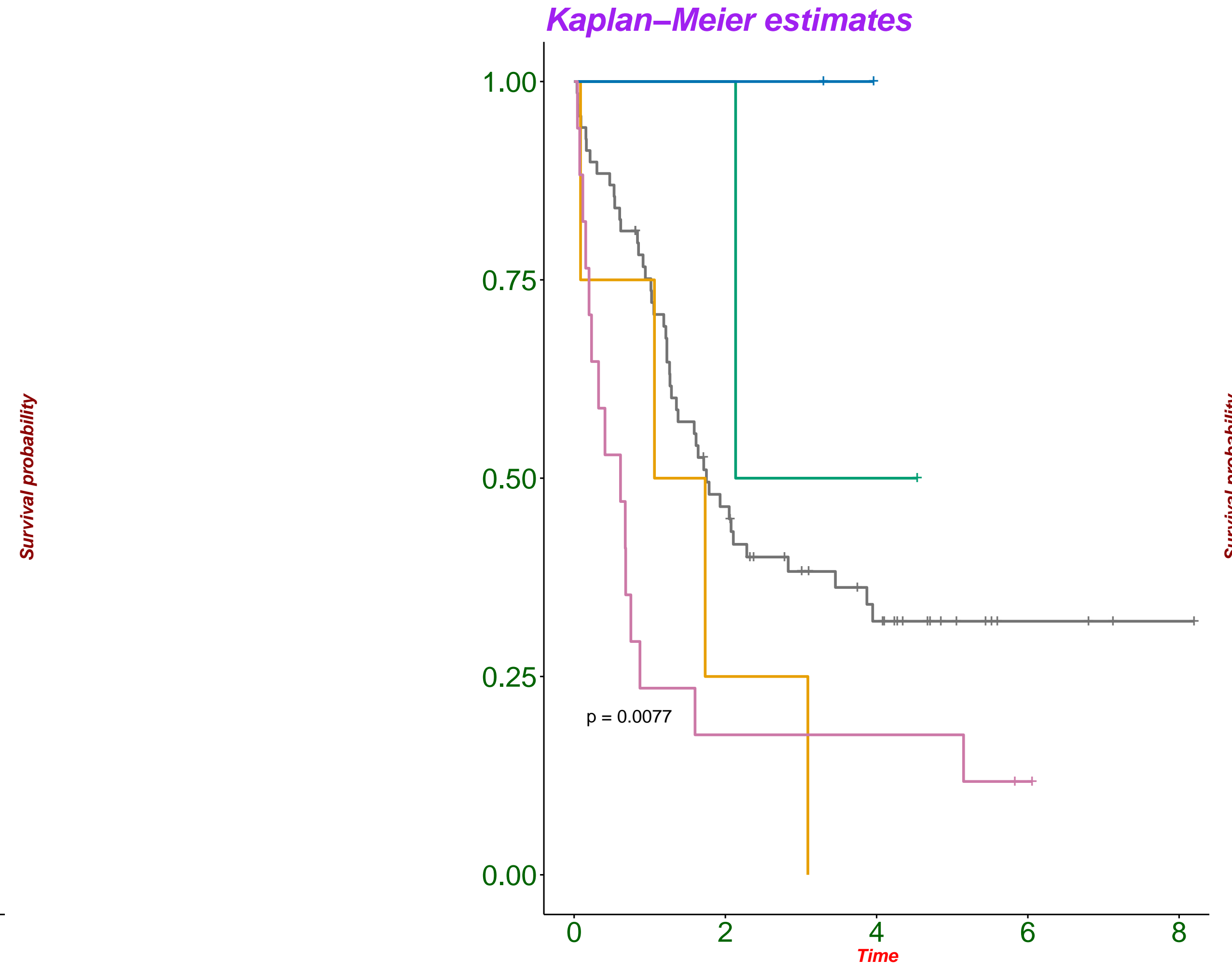
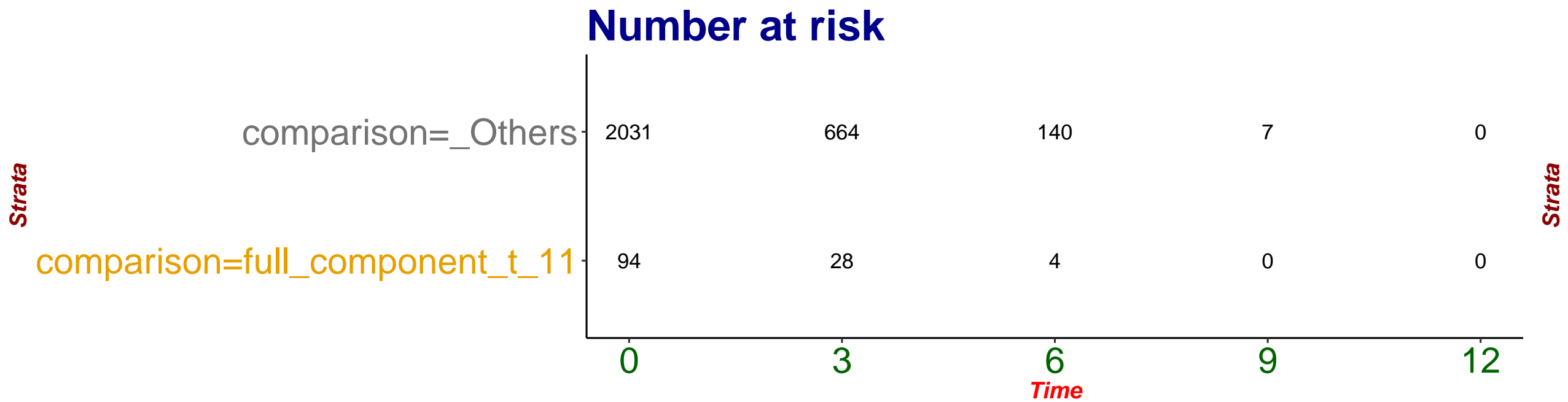
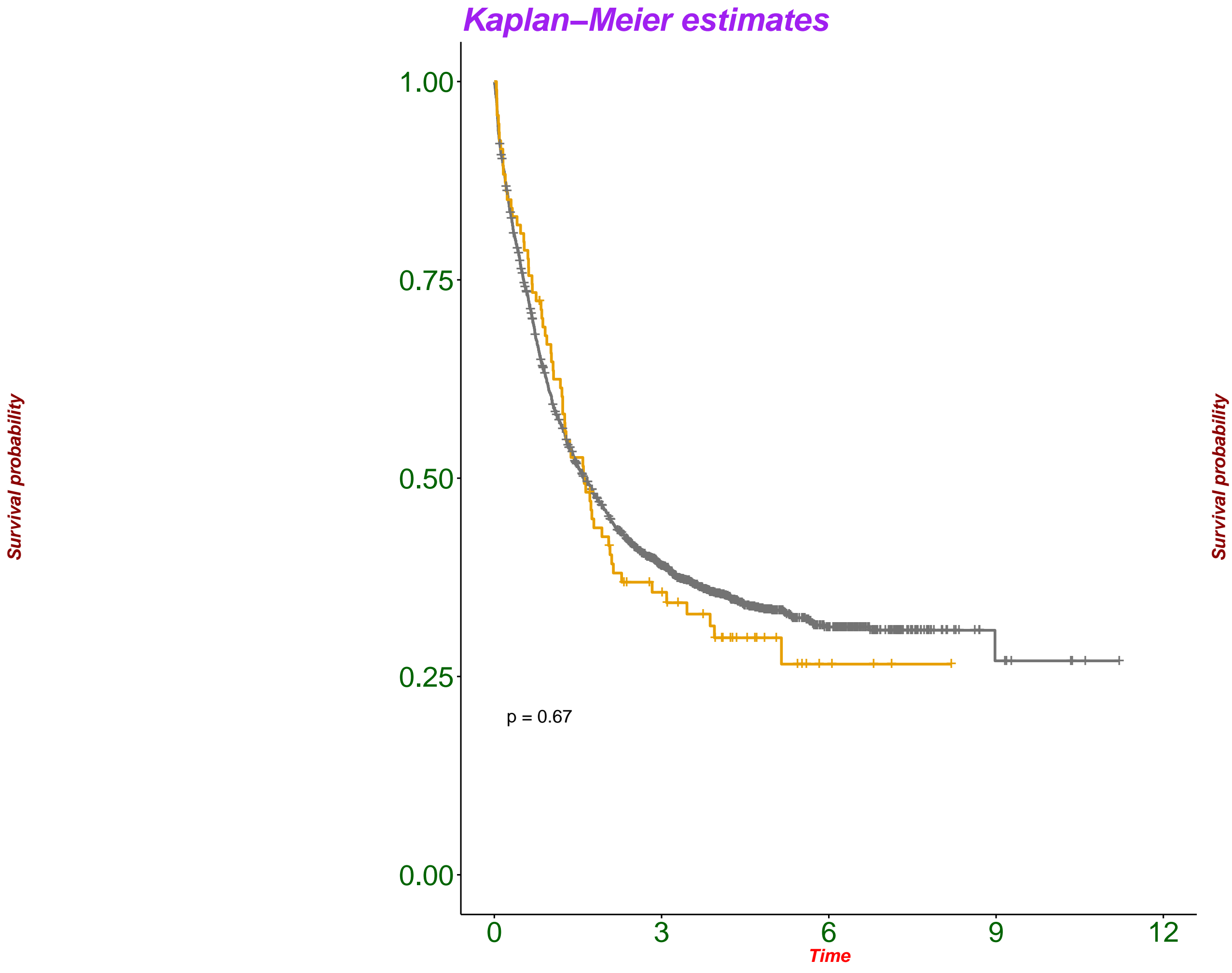
Time

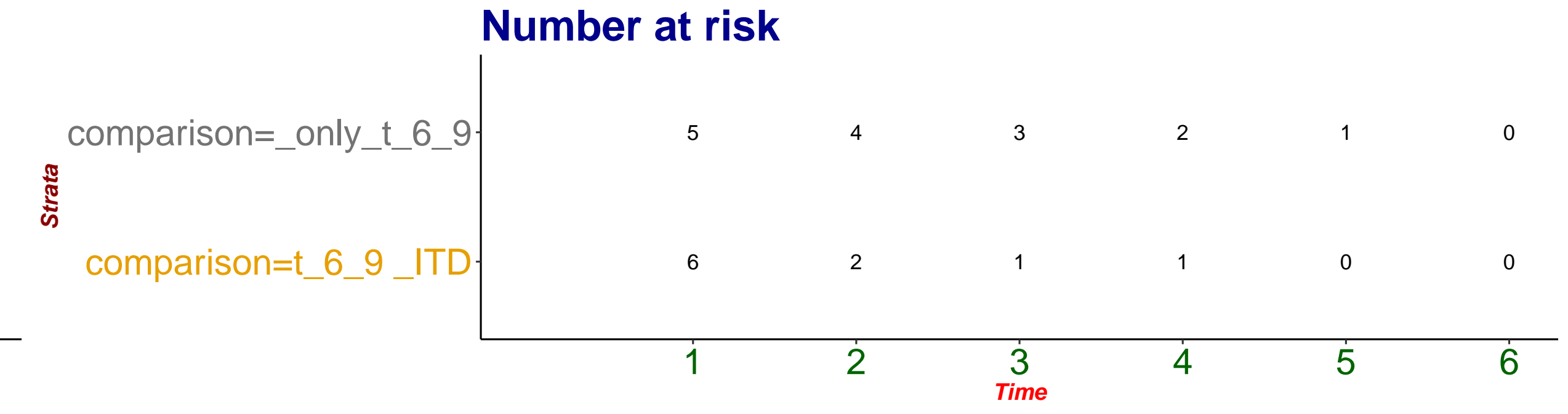
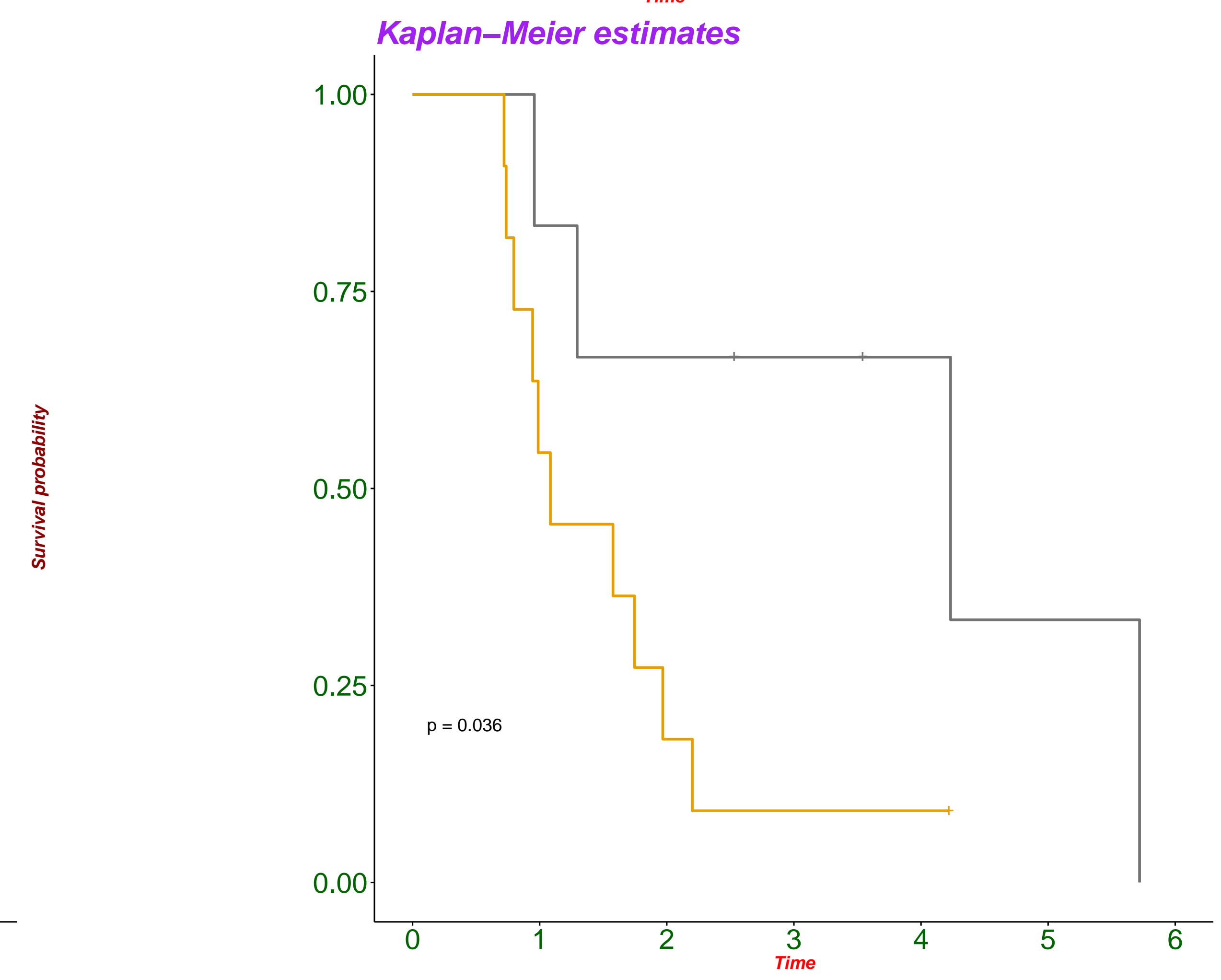
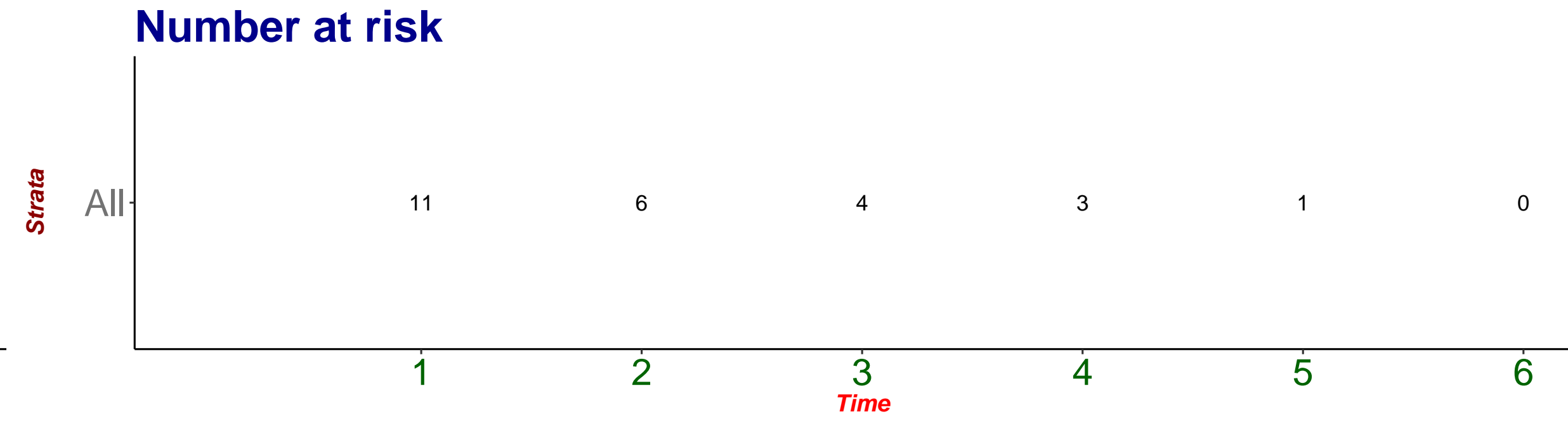
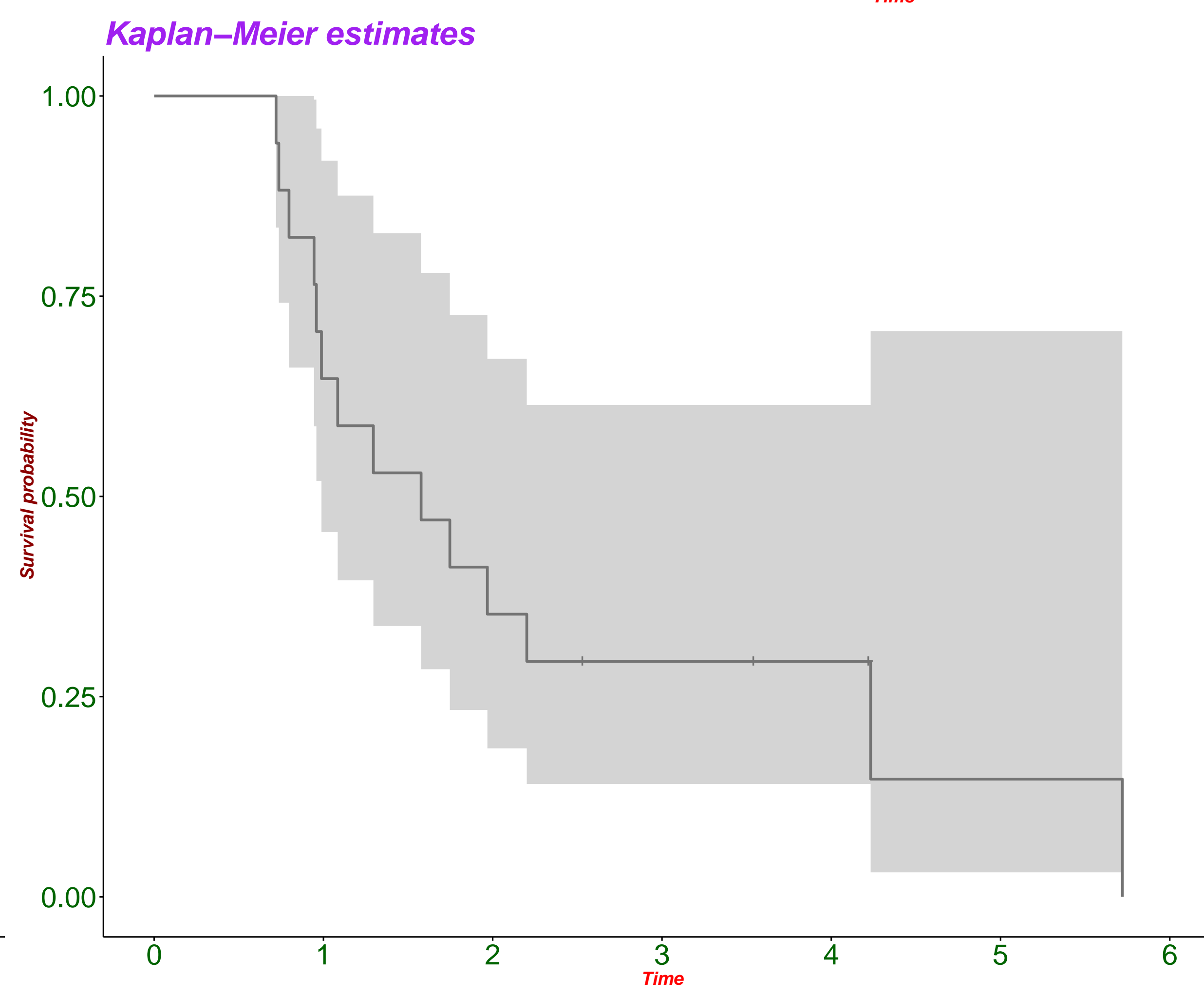
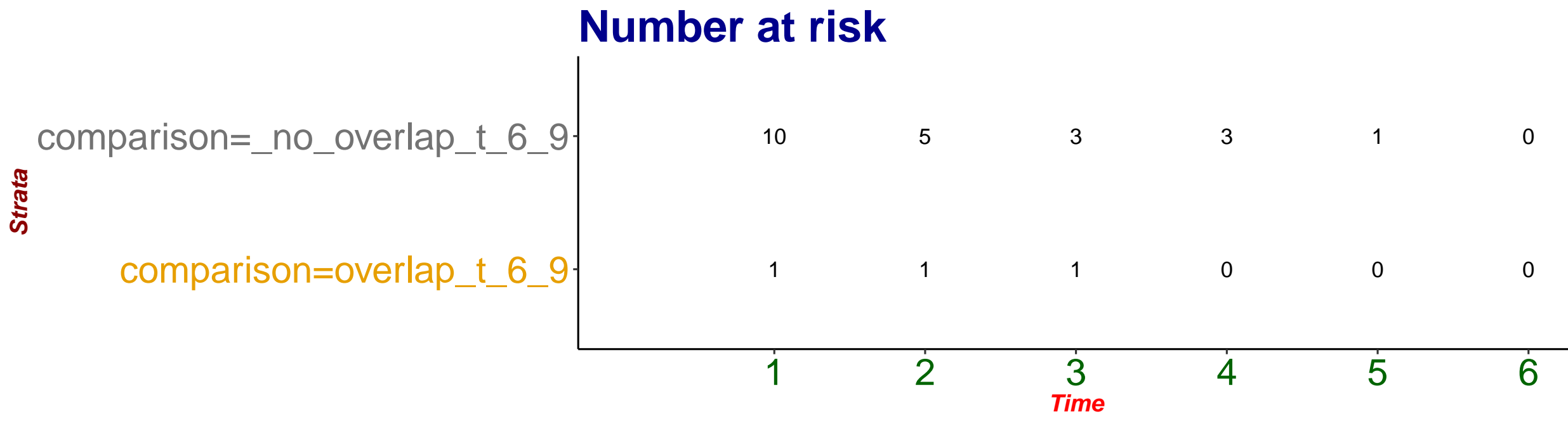
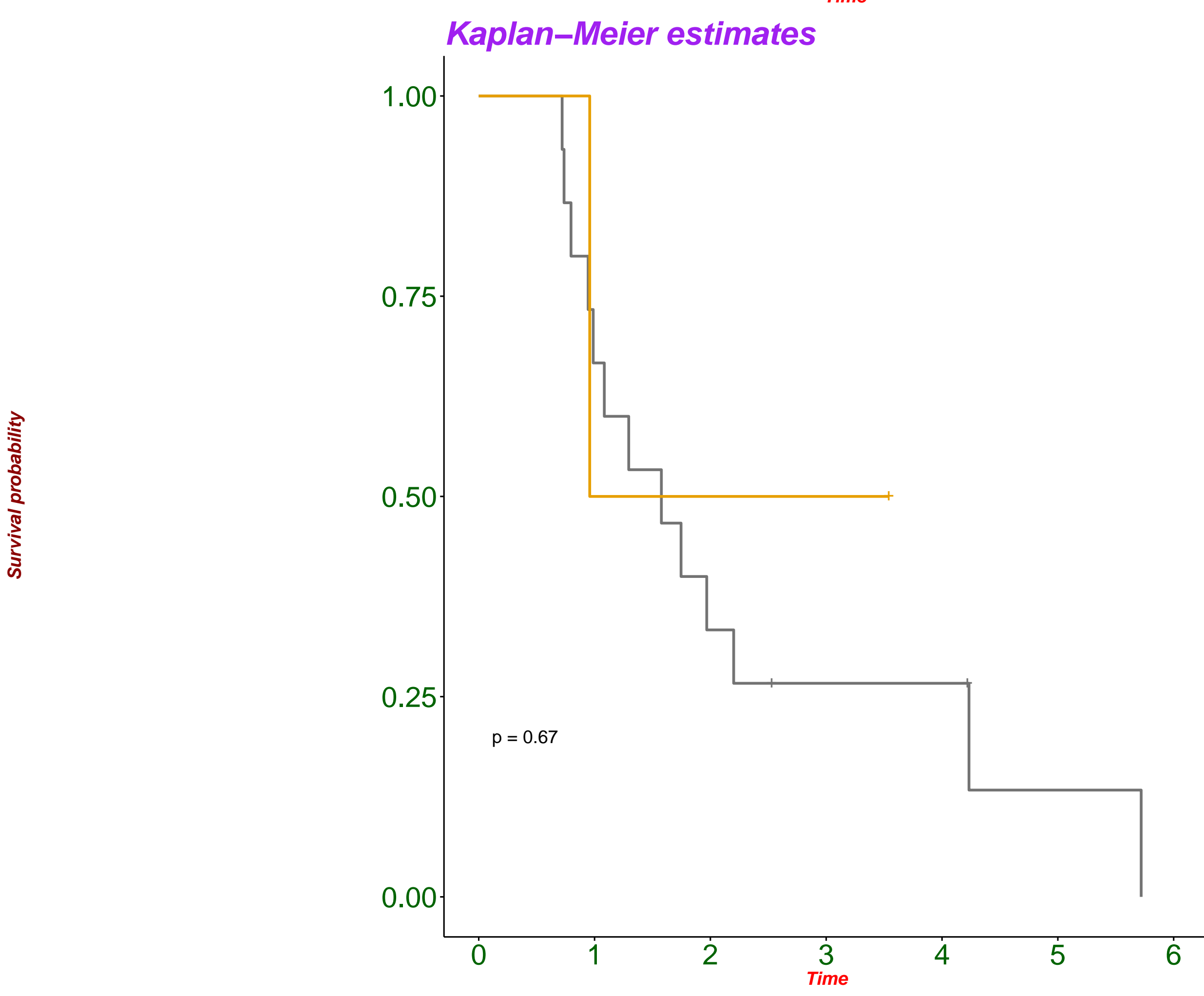
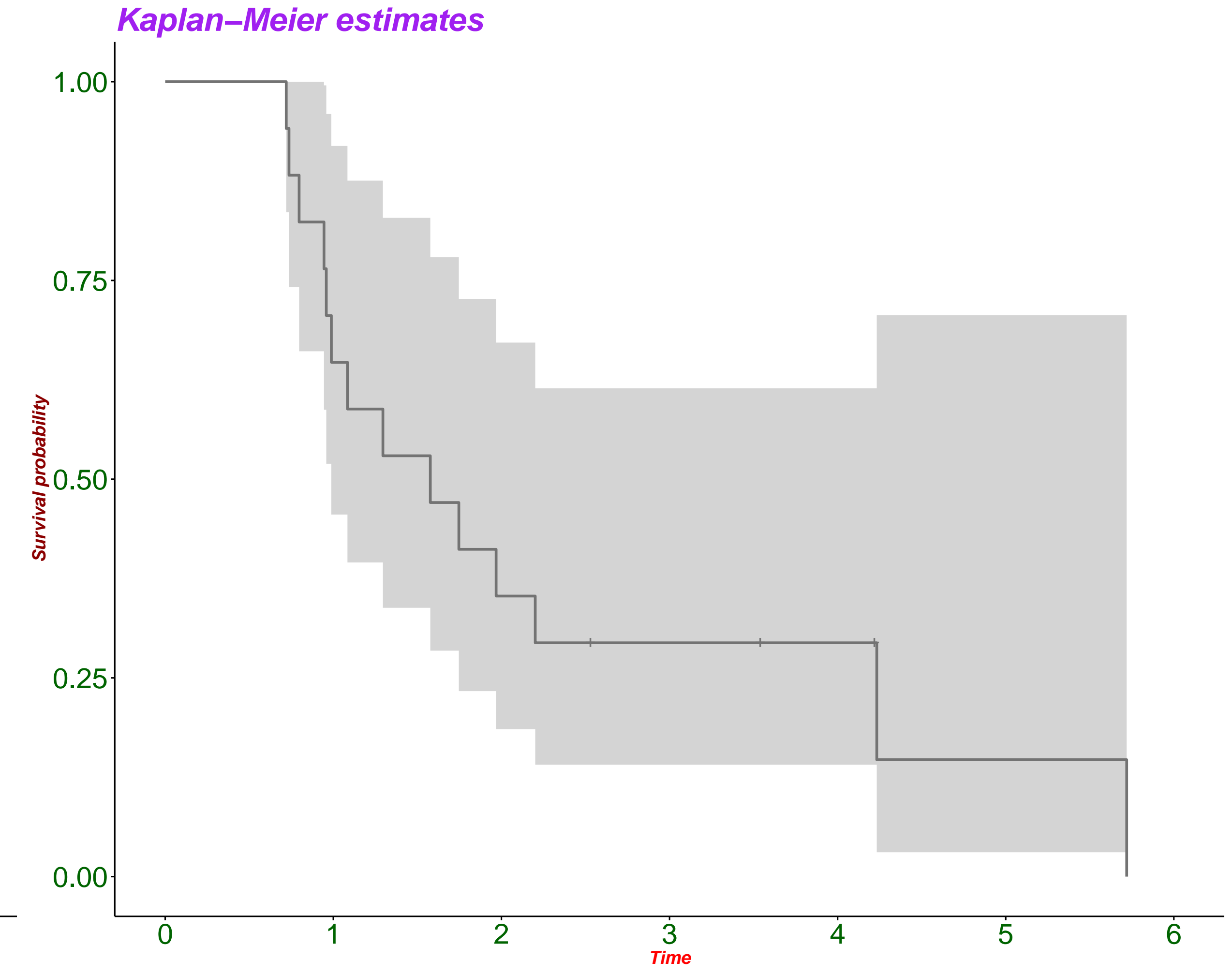
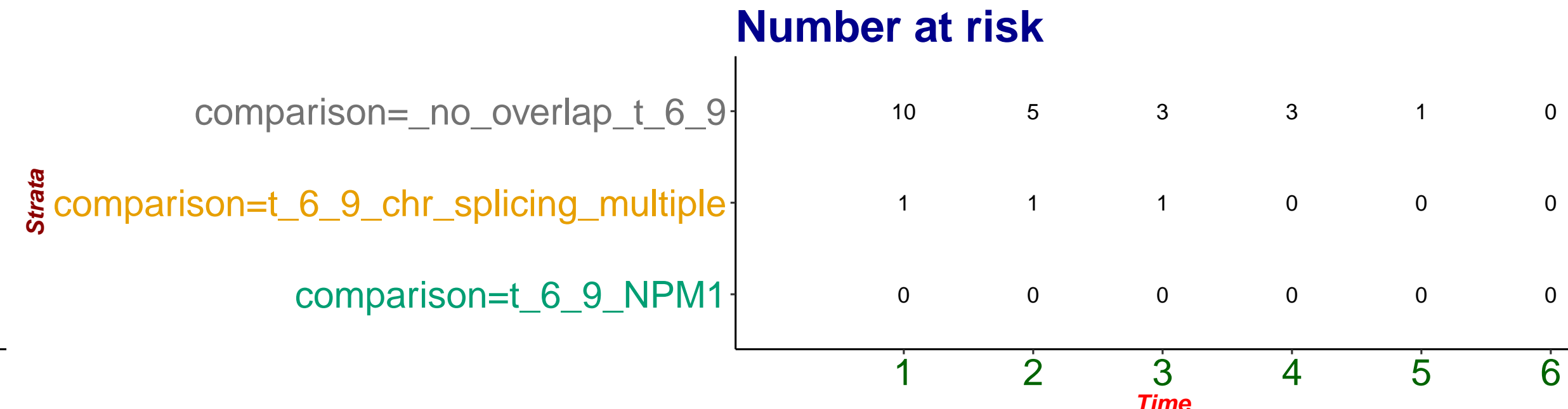
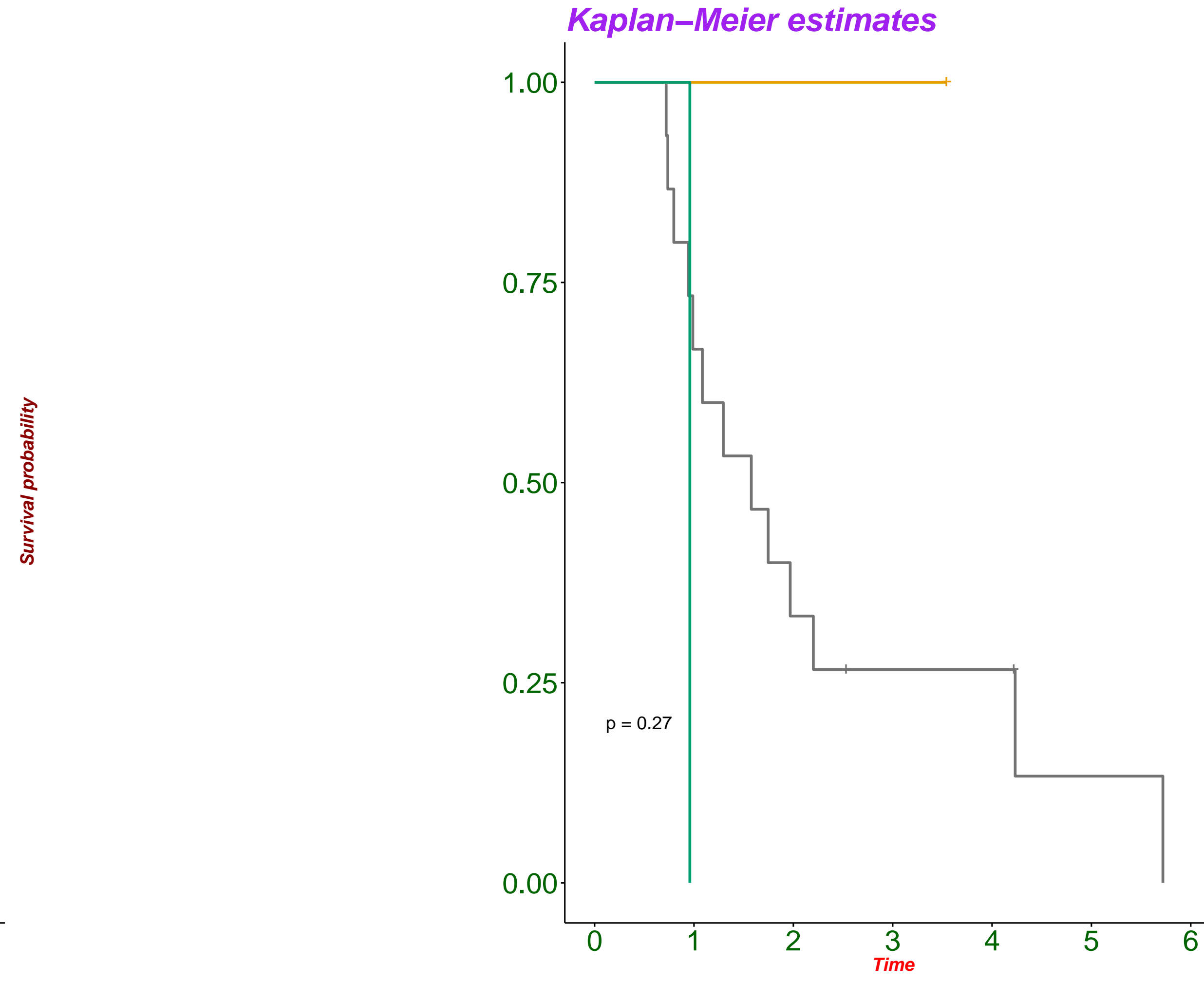
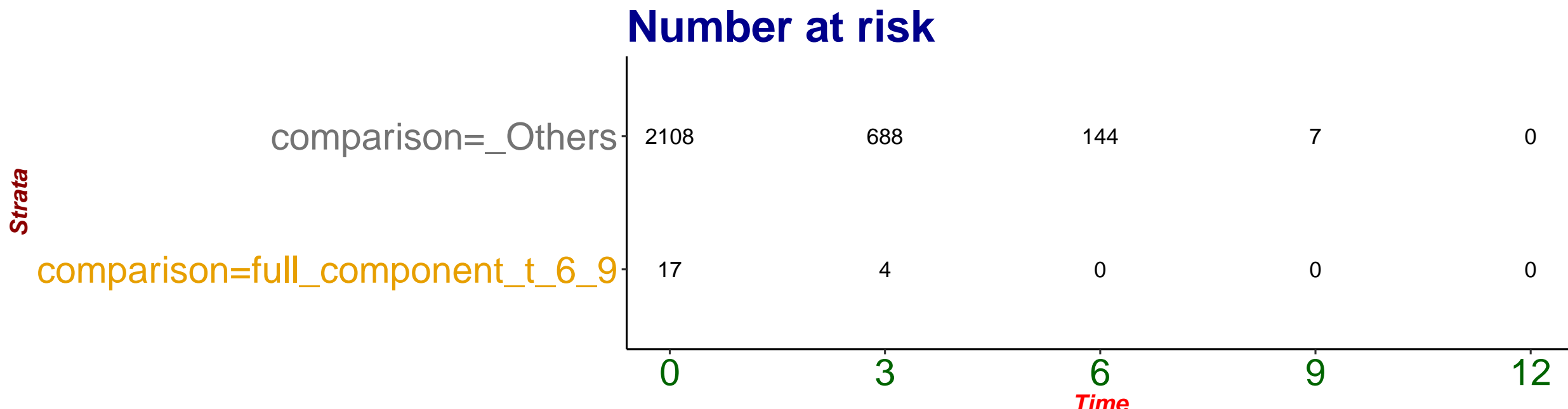
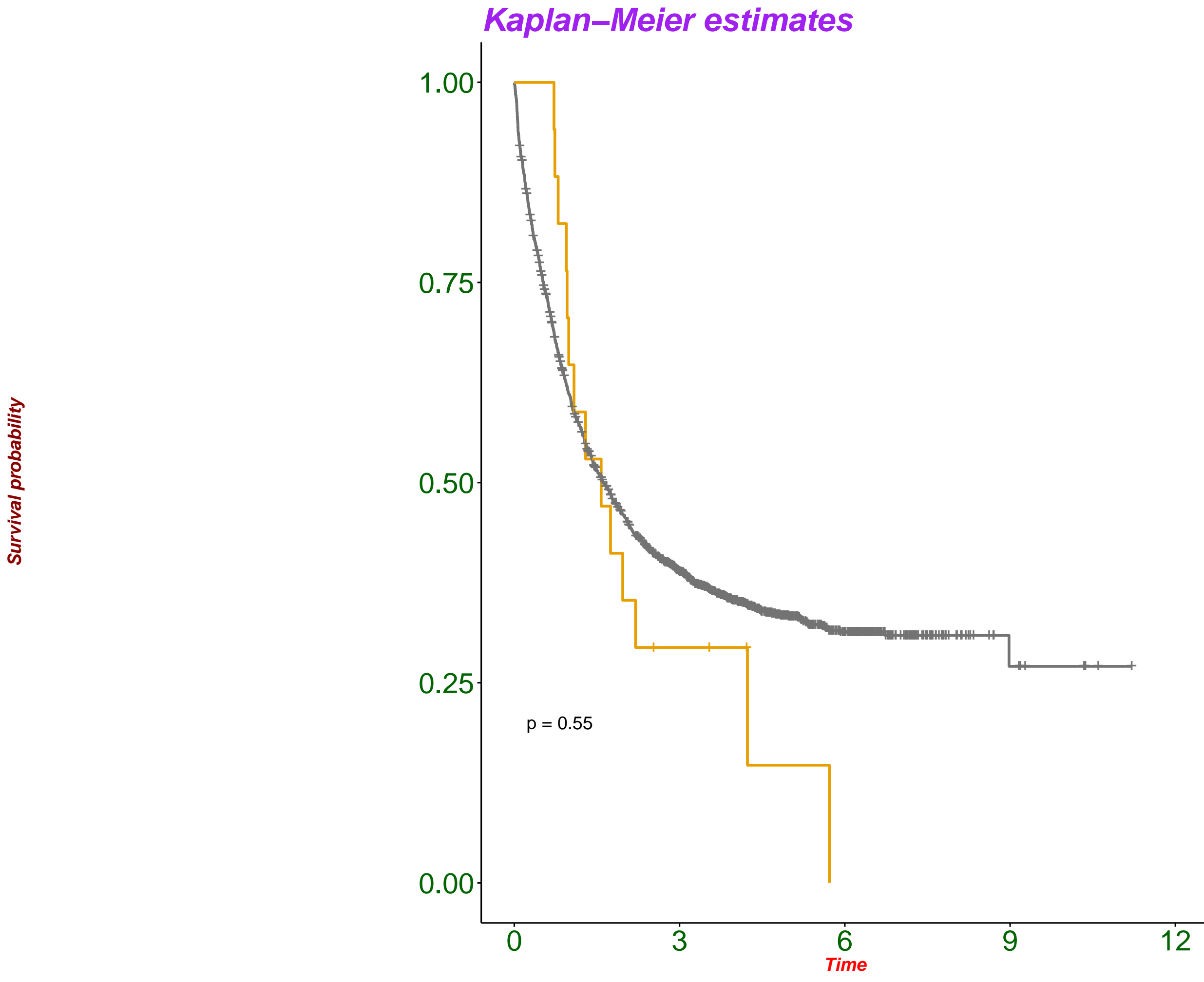


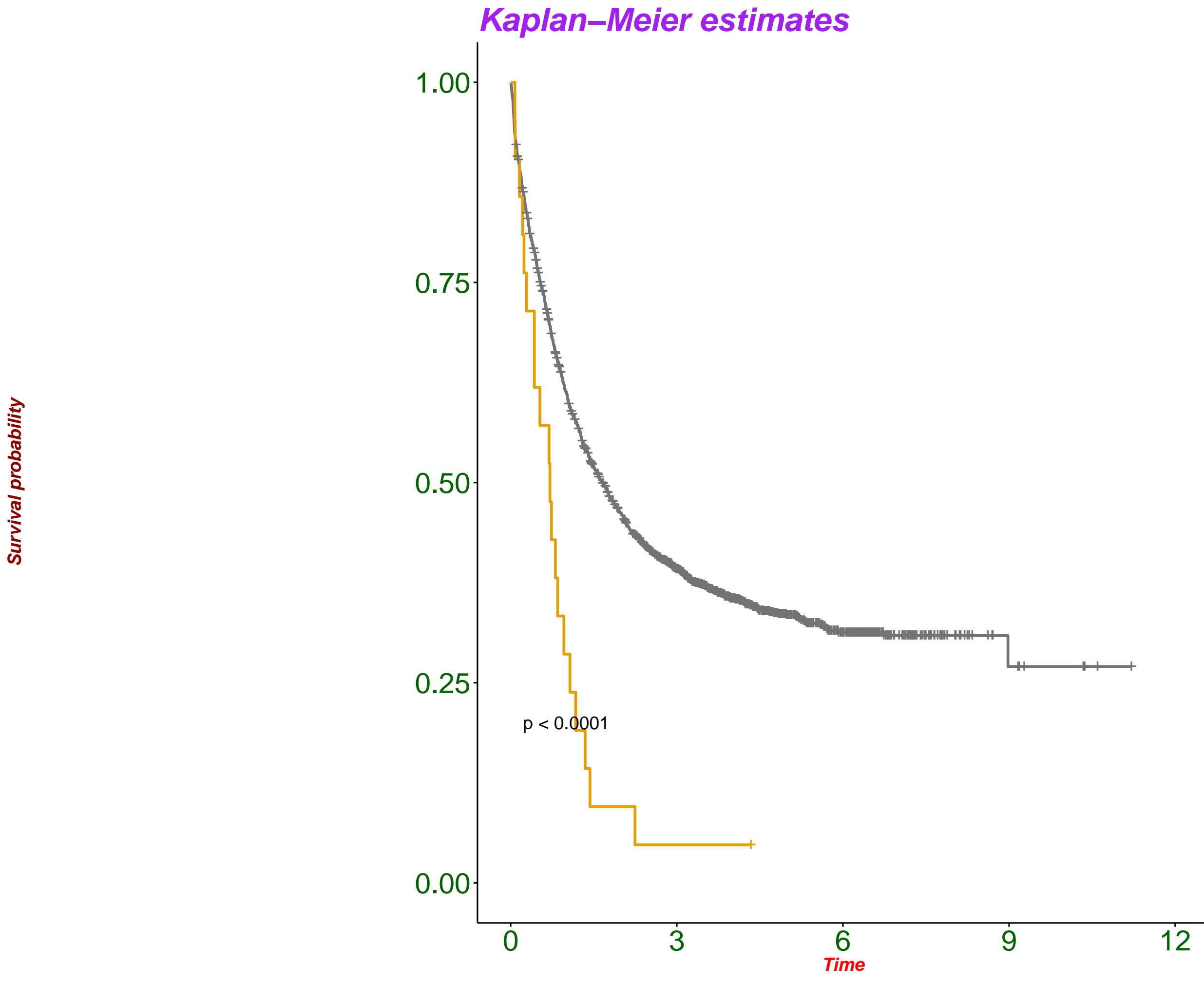
Number at risk

comparison=_only_t_8_21	97	76	36	14	3
comparison=t_8_21_ITD	4	1	1	1	0

Time

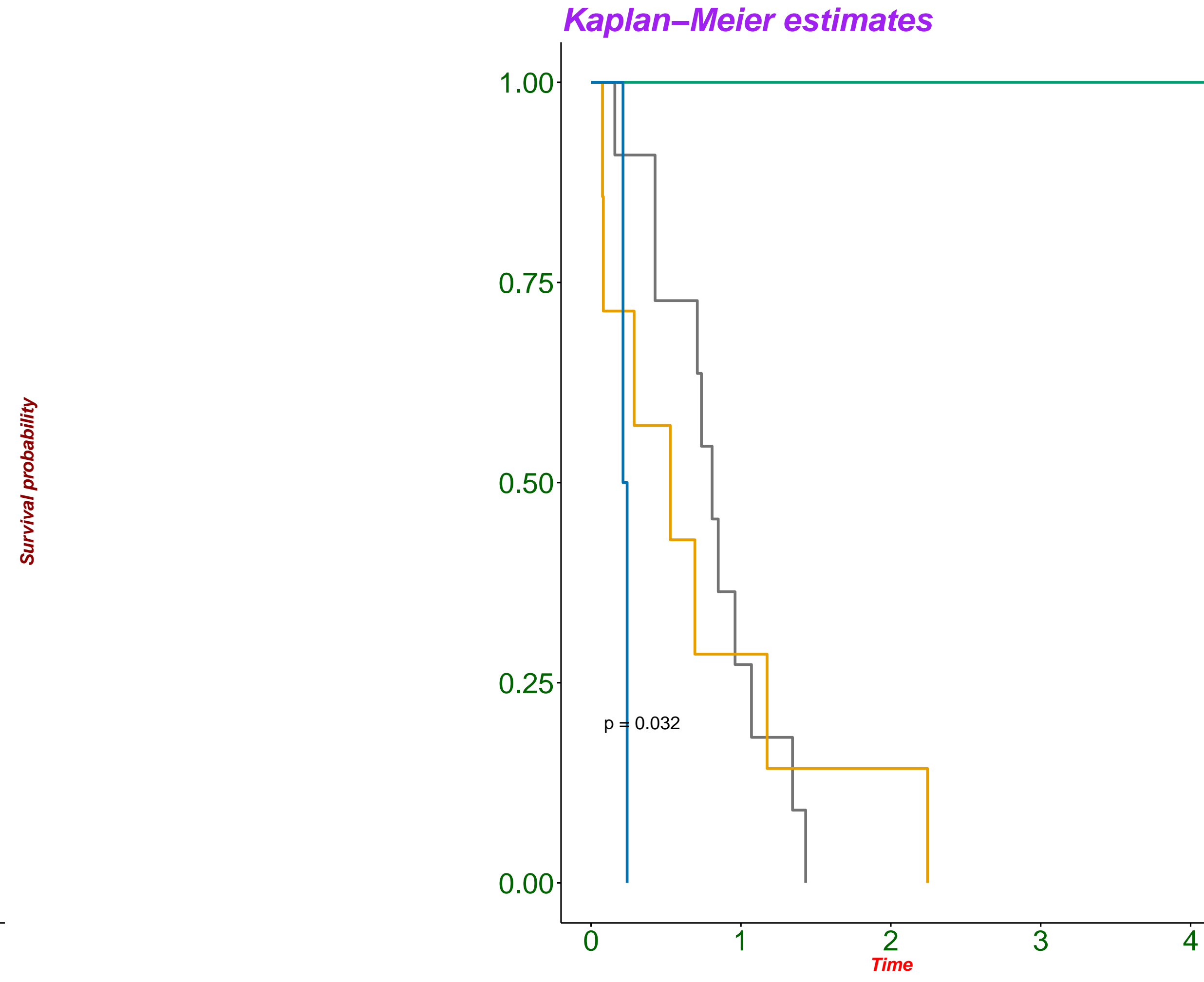






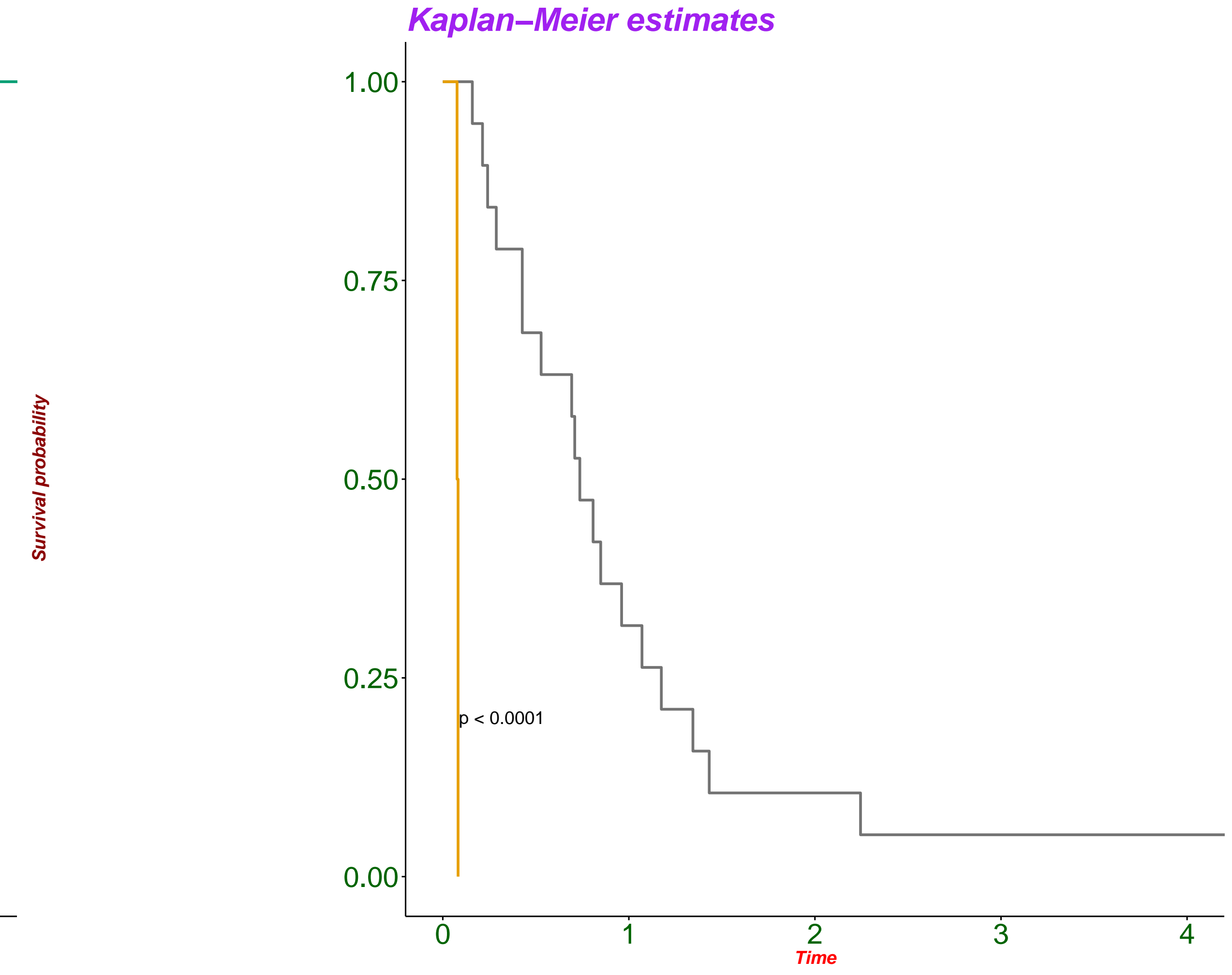
Number at risk

comparison=_Others	2104	691	144	7	0
comparison=full_component_inv_3	21	1	0	0	0



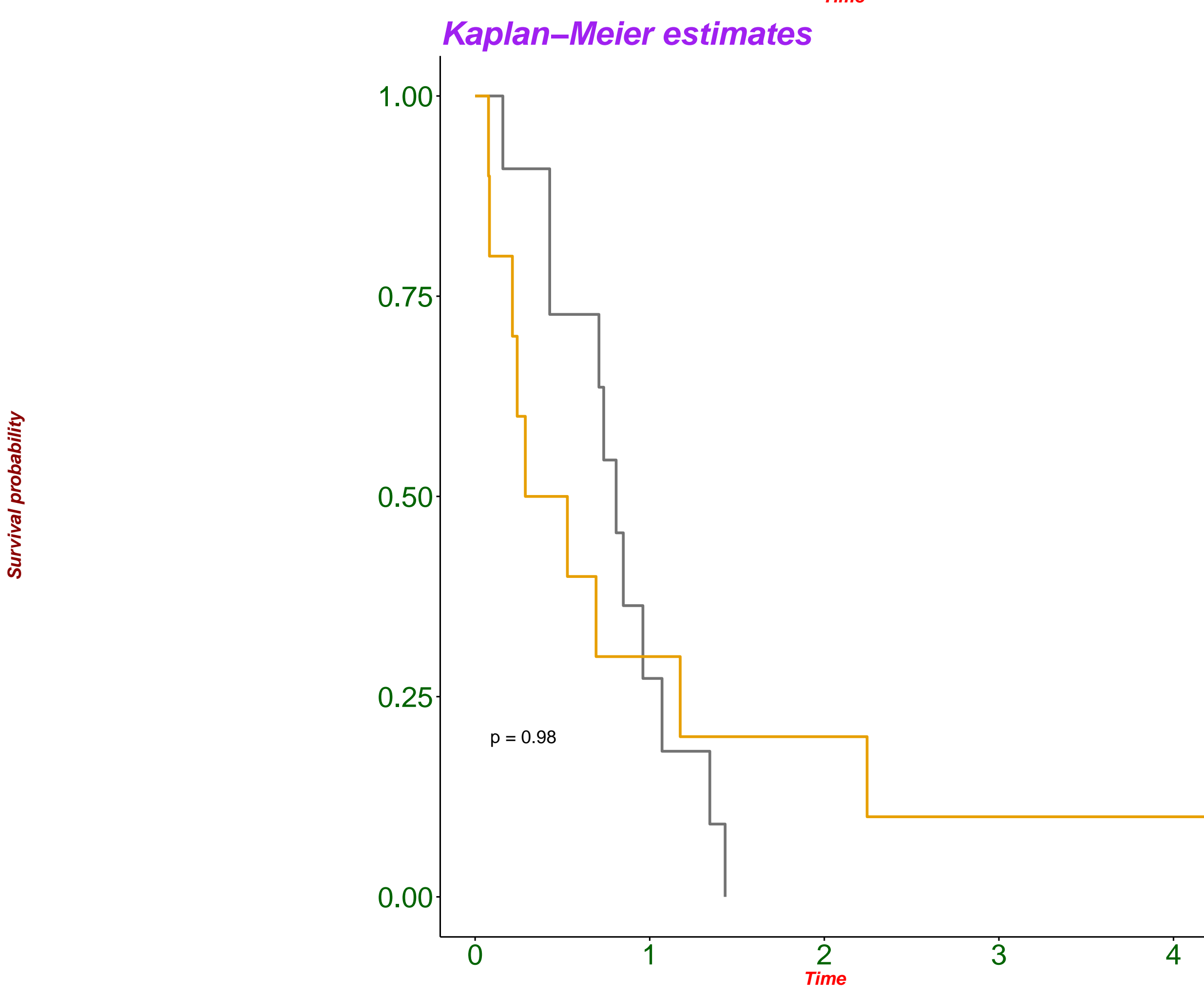
Number at risk

comparison=_no_overlap_inv_3	11	3	0	0	0
comparison=inv_3_chr_splicing_multiple	7	2	1	0	0
comparison=inv_3_NPM1	1	1	1	1	1
comparison=inv_3_TP53_complex	2	0	0	0	0



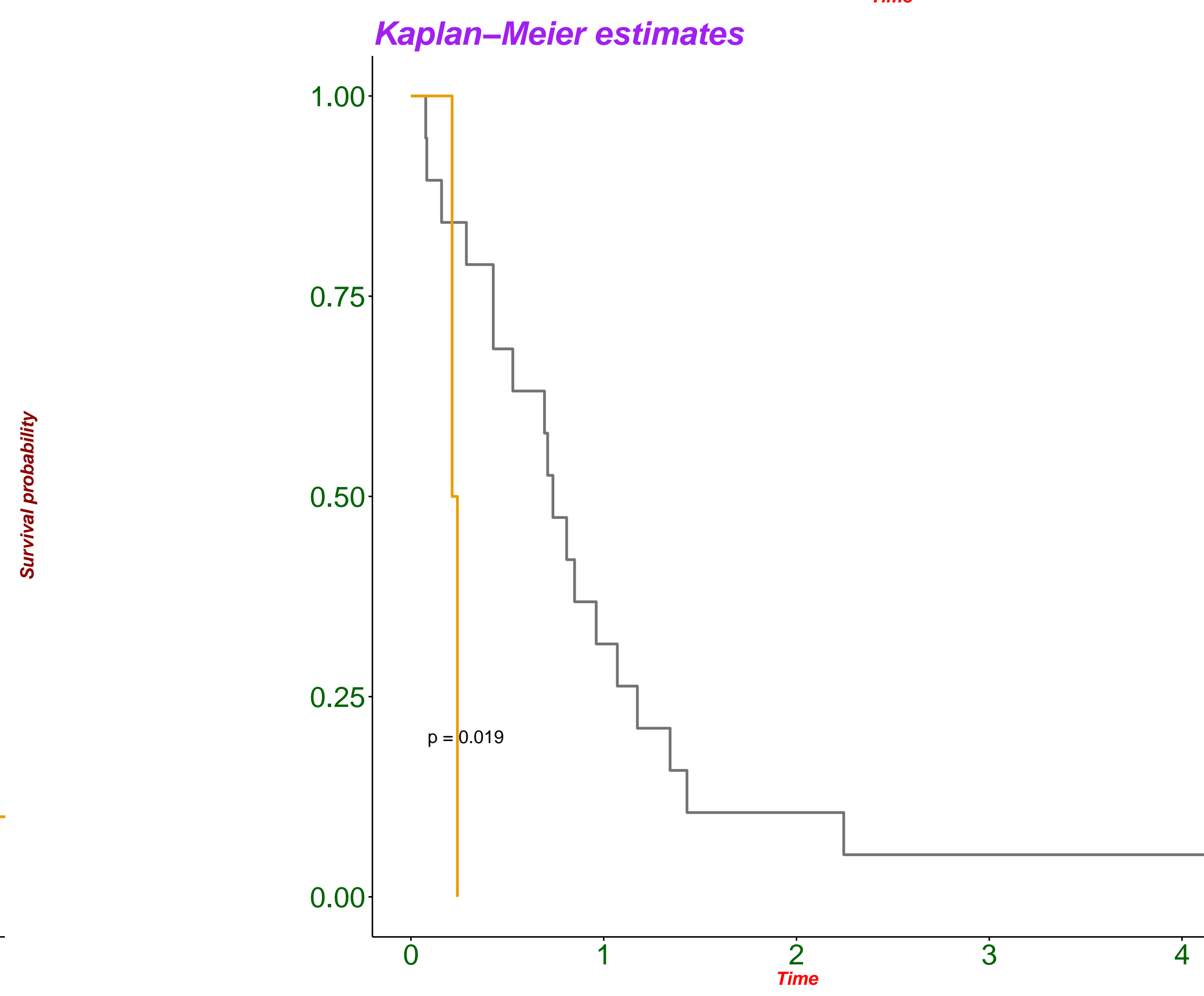
Number at risk

comparison=_only_inv_3	19	6	2	1	1
comparison=inv_3_SRSF2	2	0	0	0	0



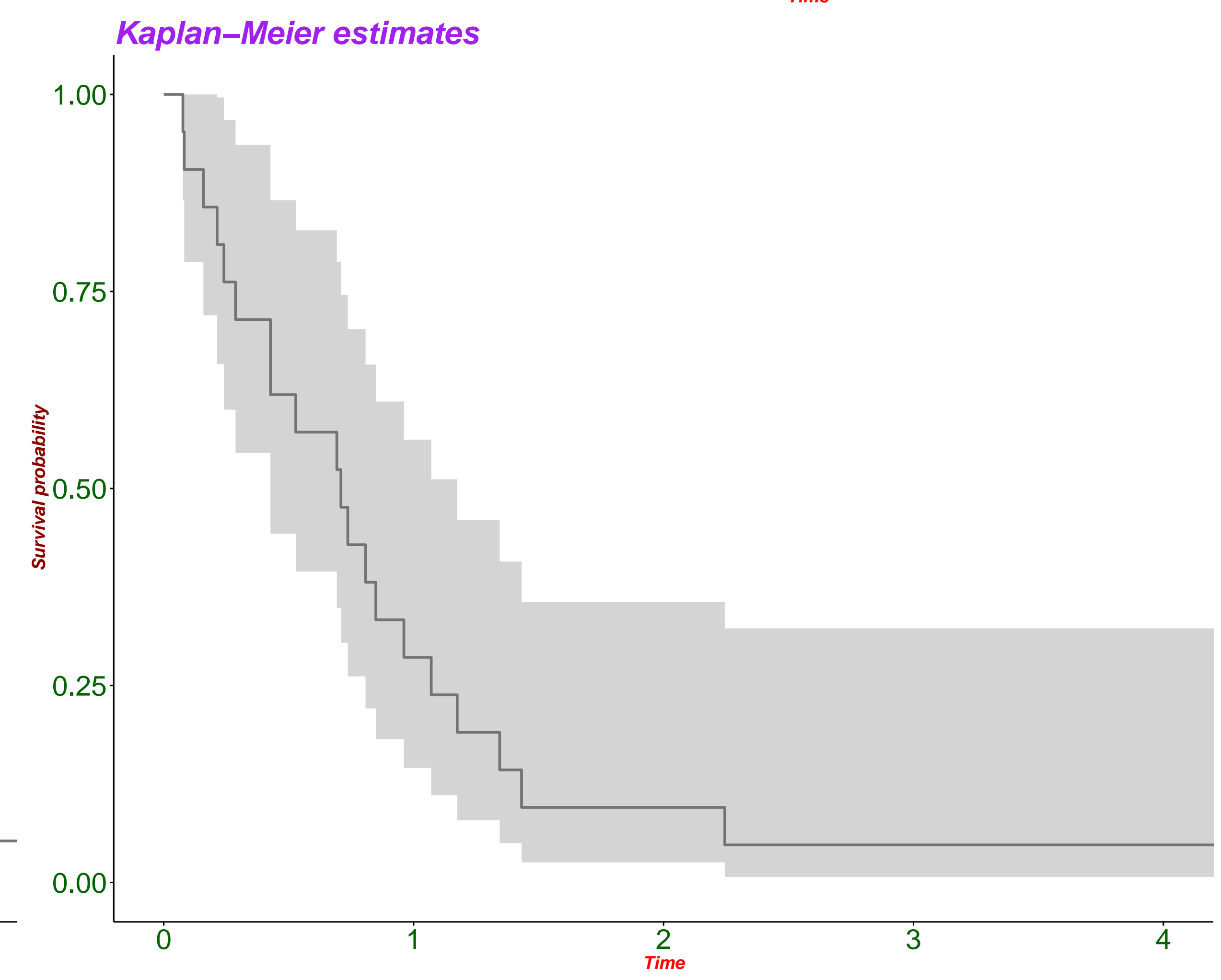
Number at risk

comparison=_no_overlap_inv_3	11	3	0	0	0
comparison=overlap_inv_3	10	3	2	1	1



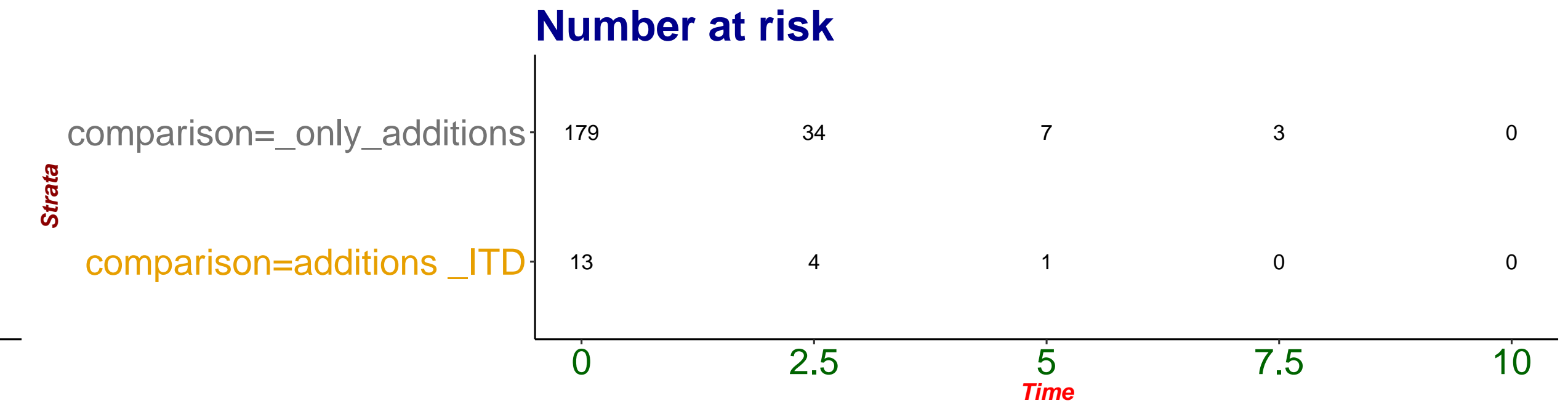
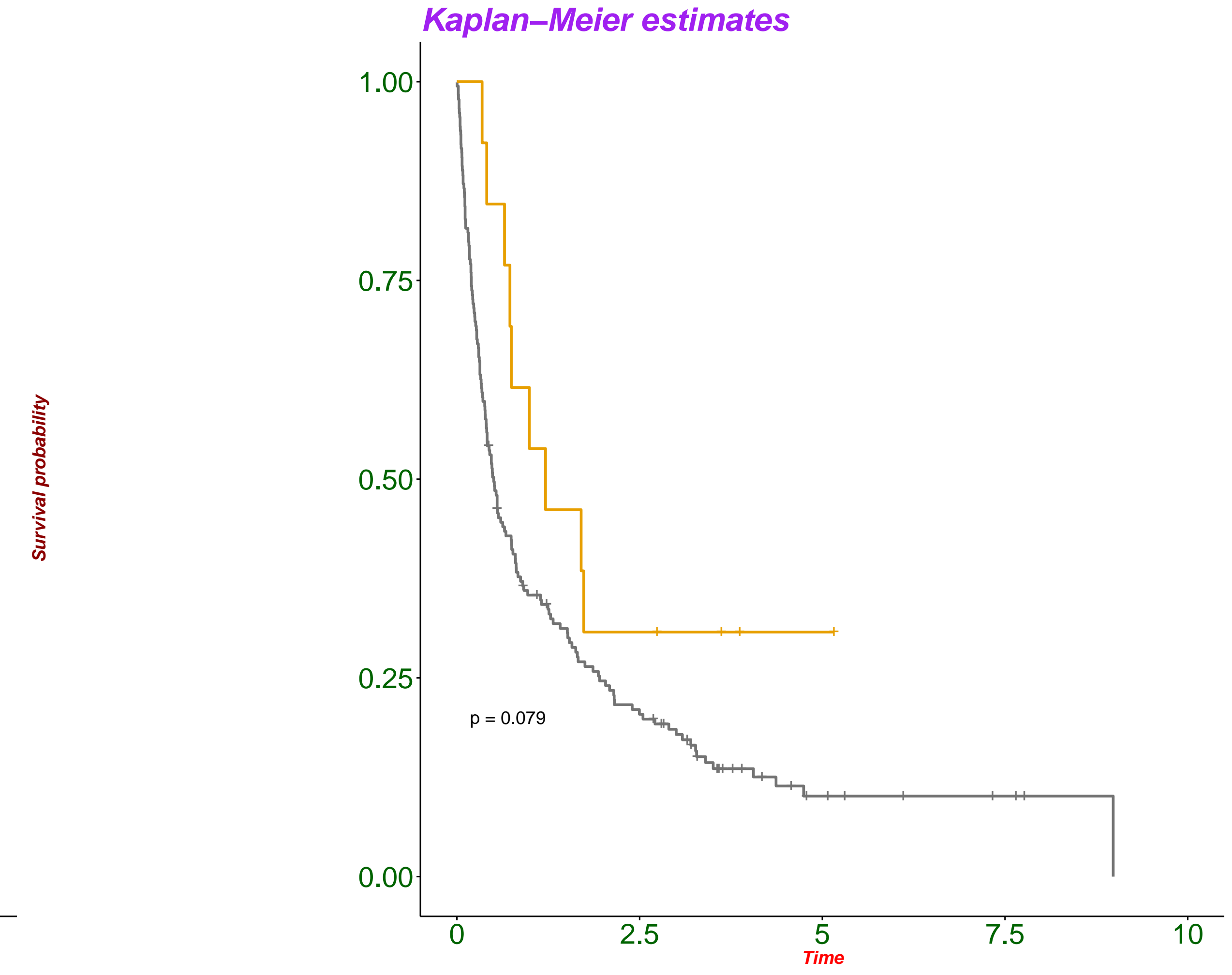
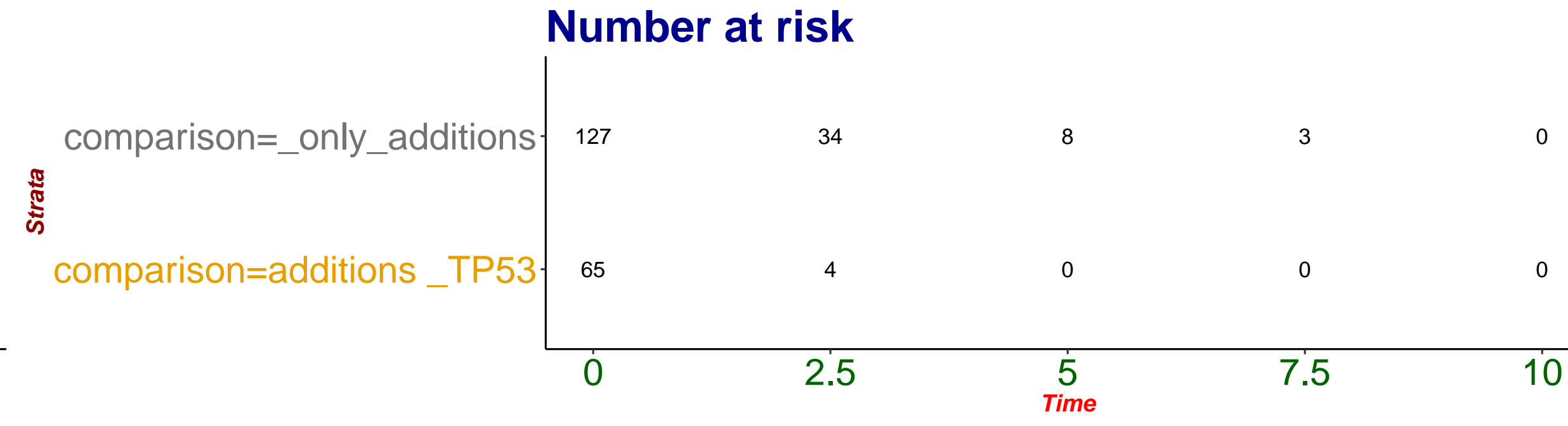
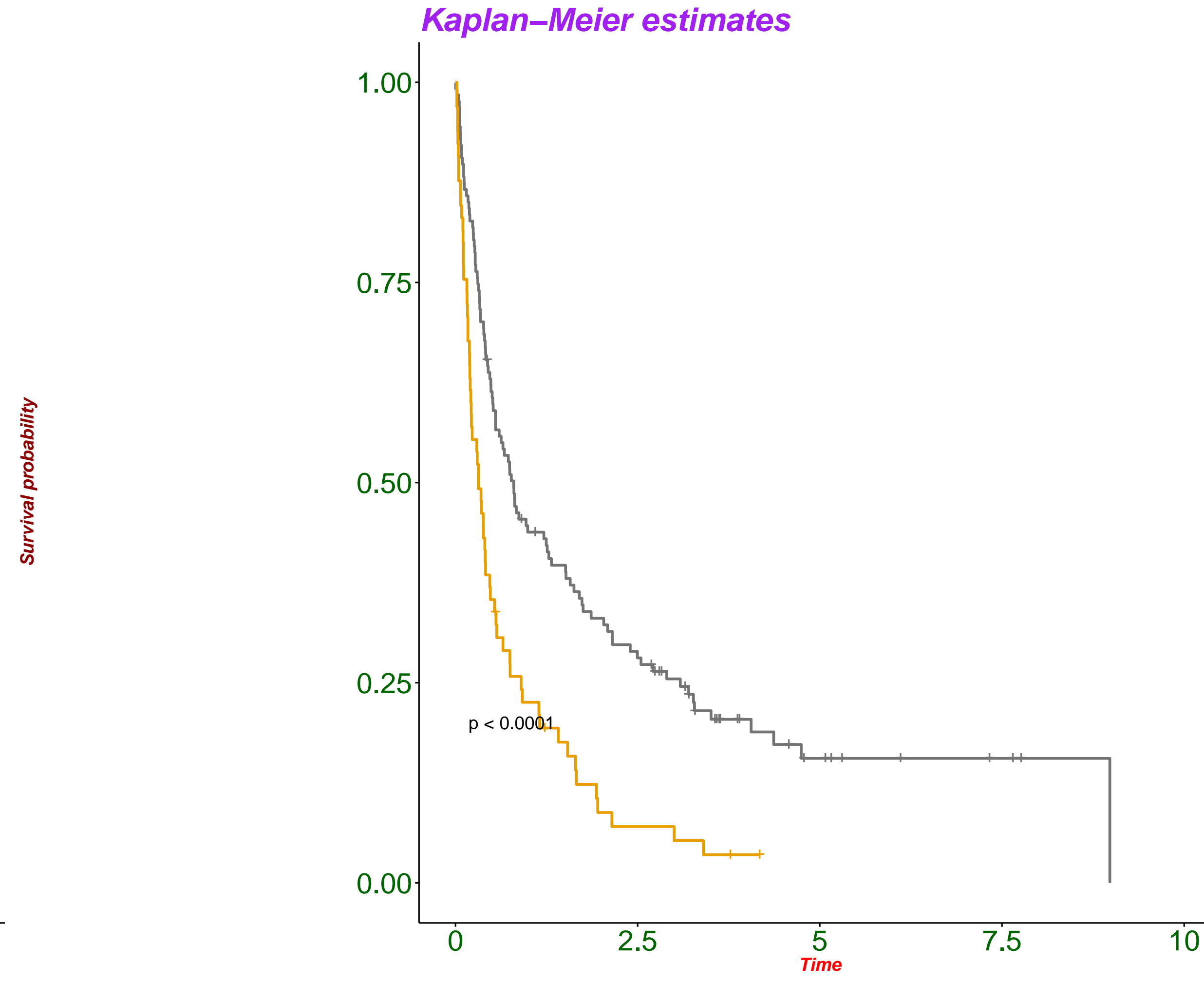
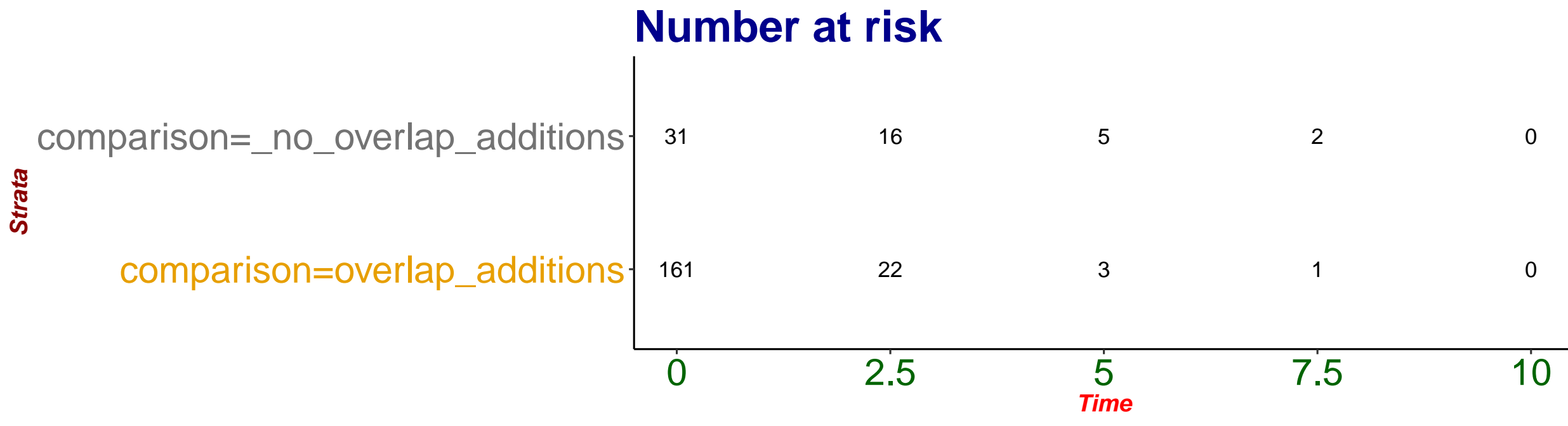
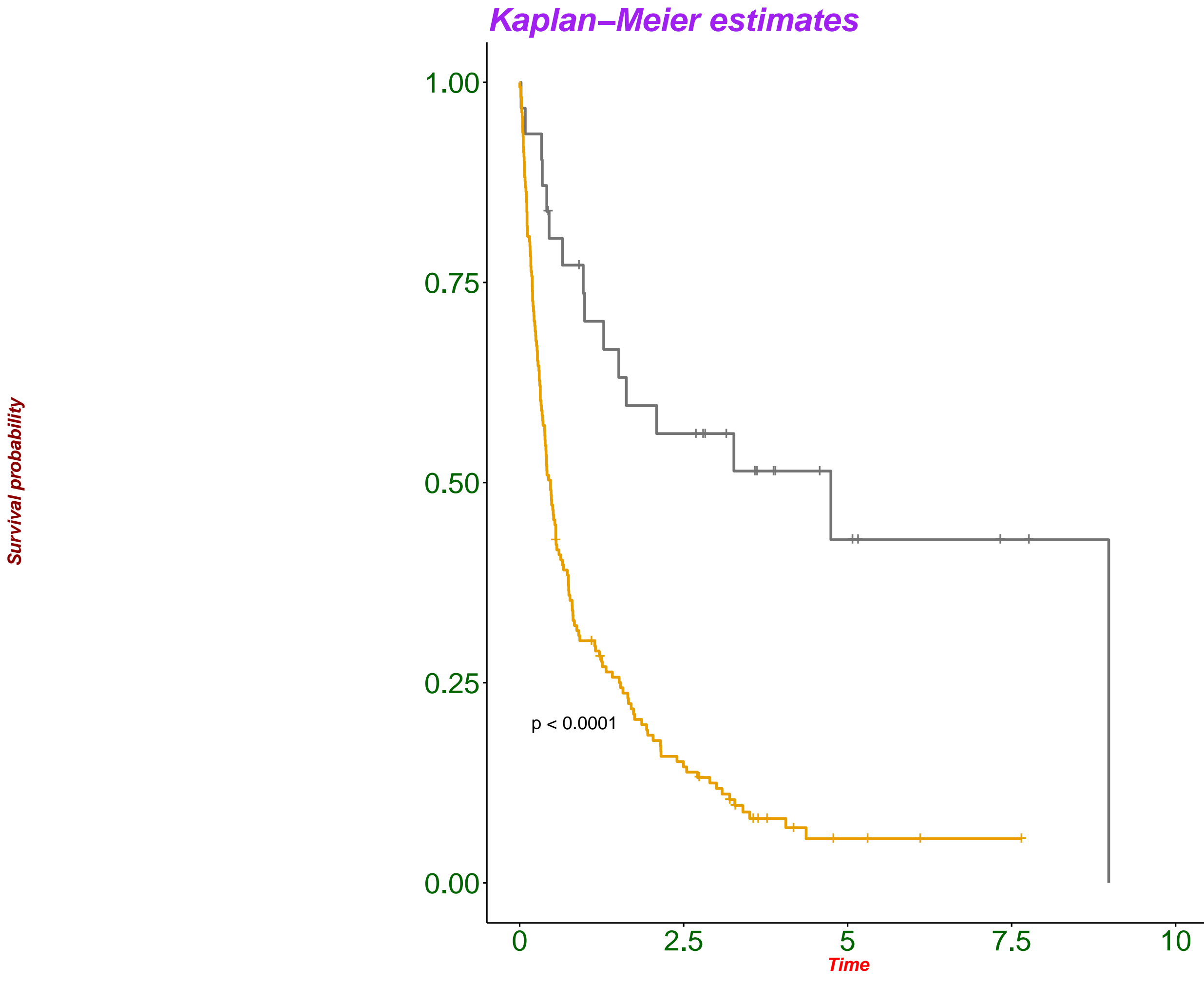
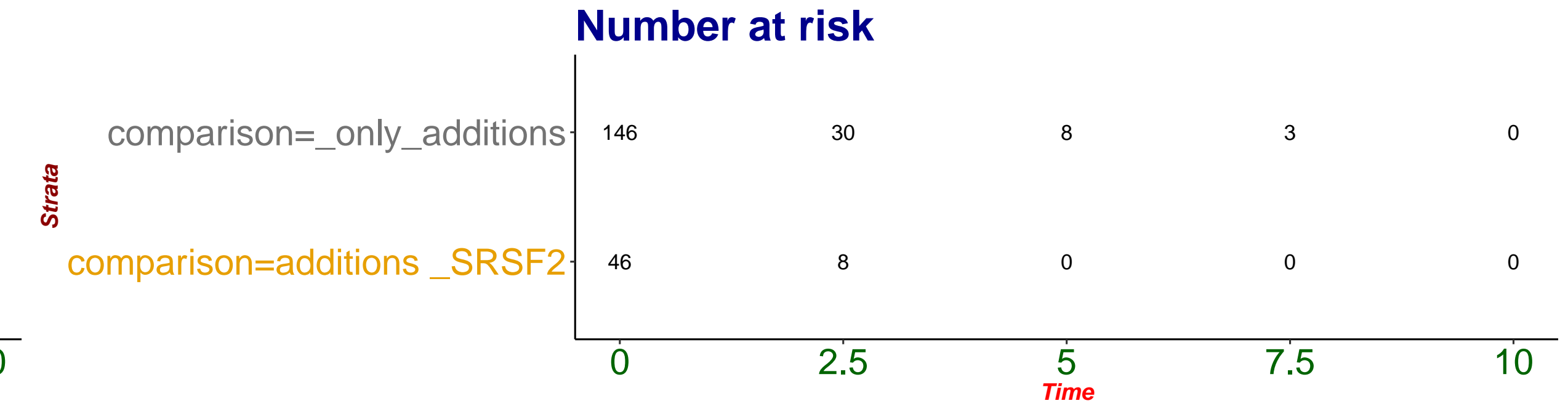
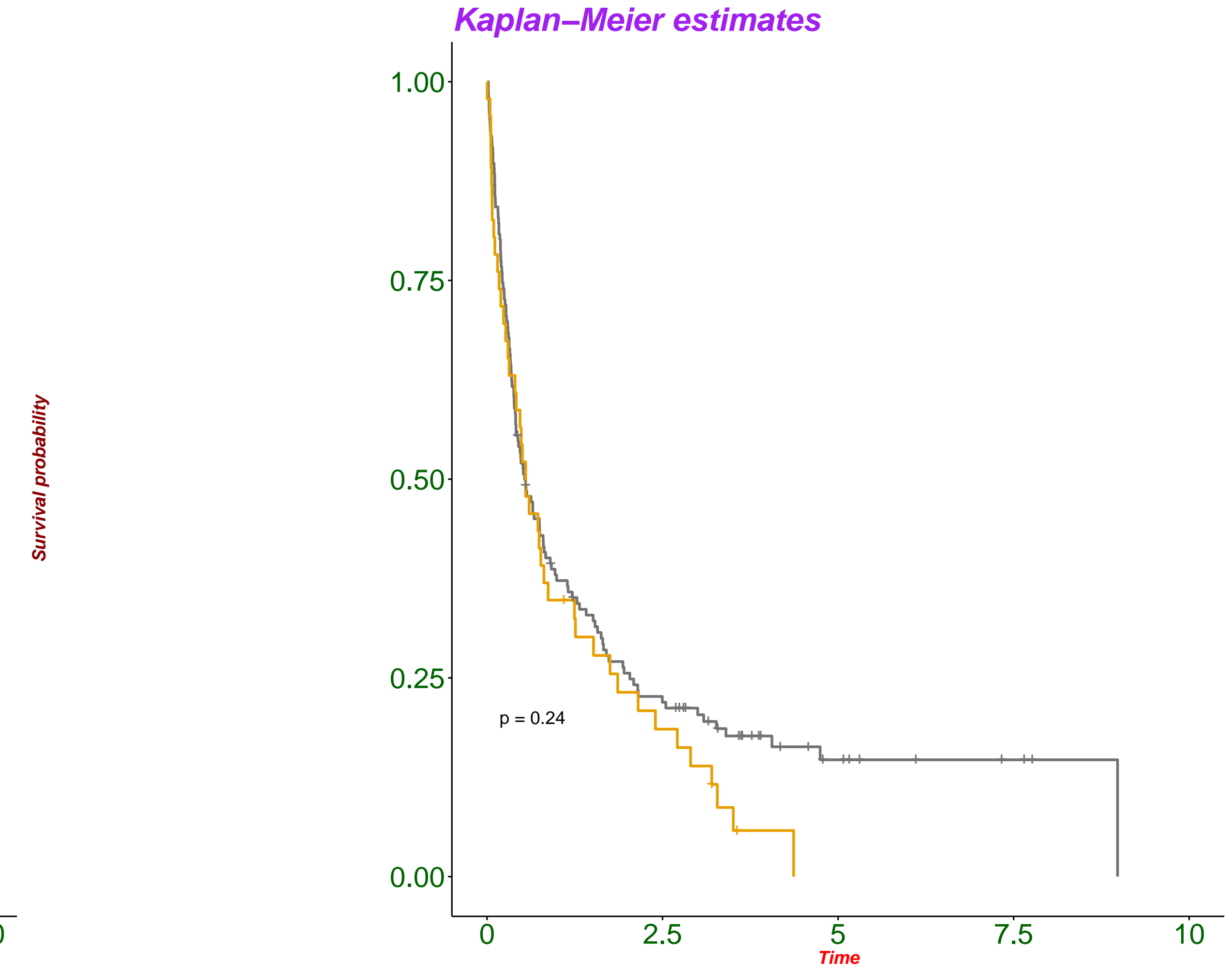
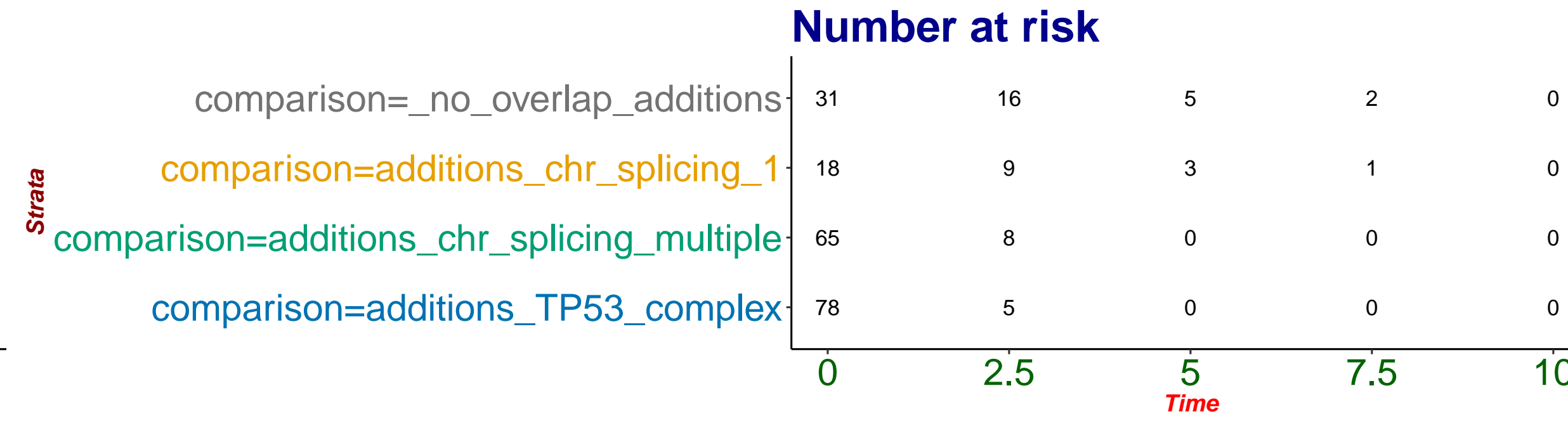
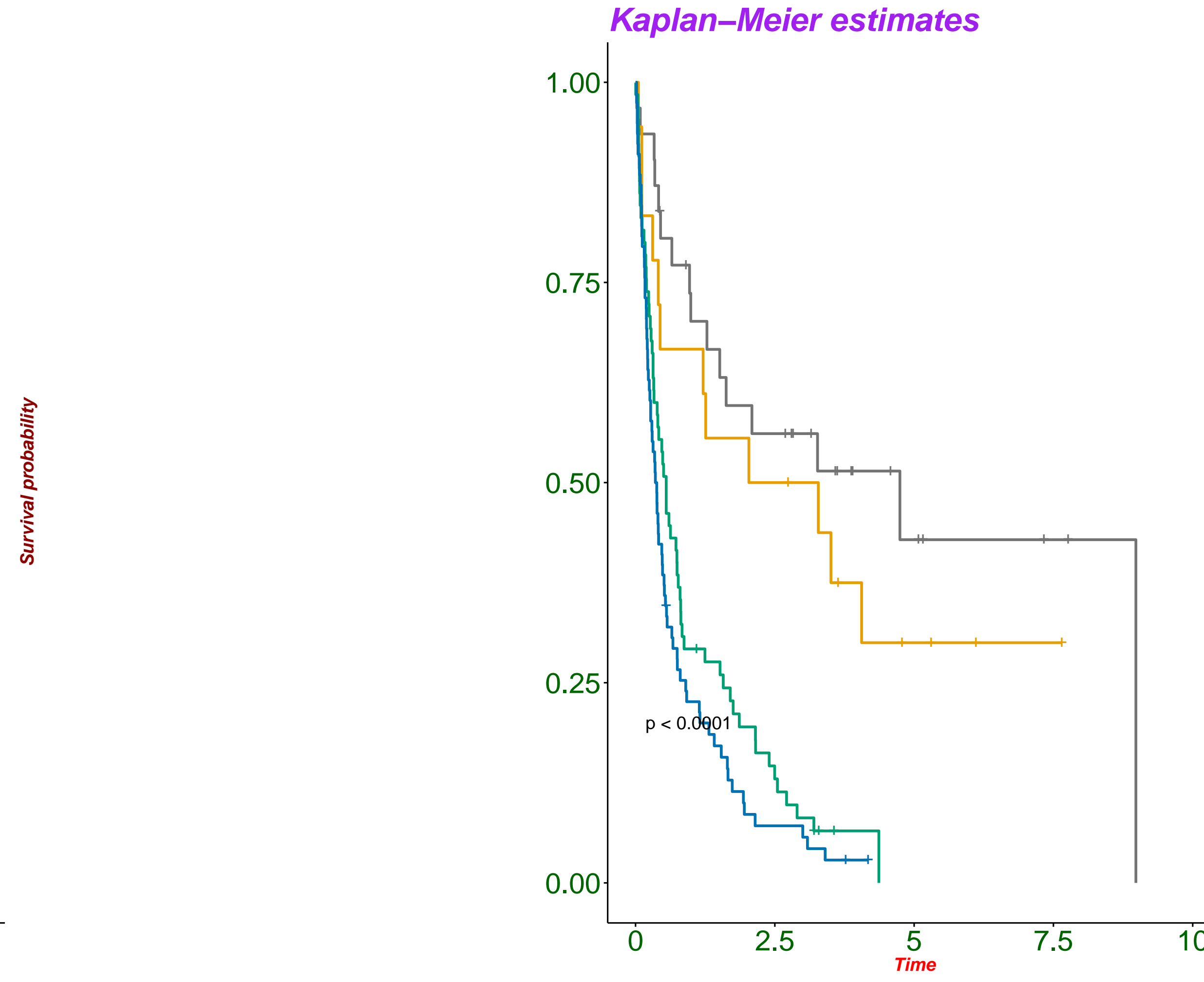
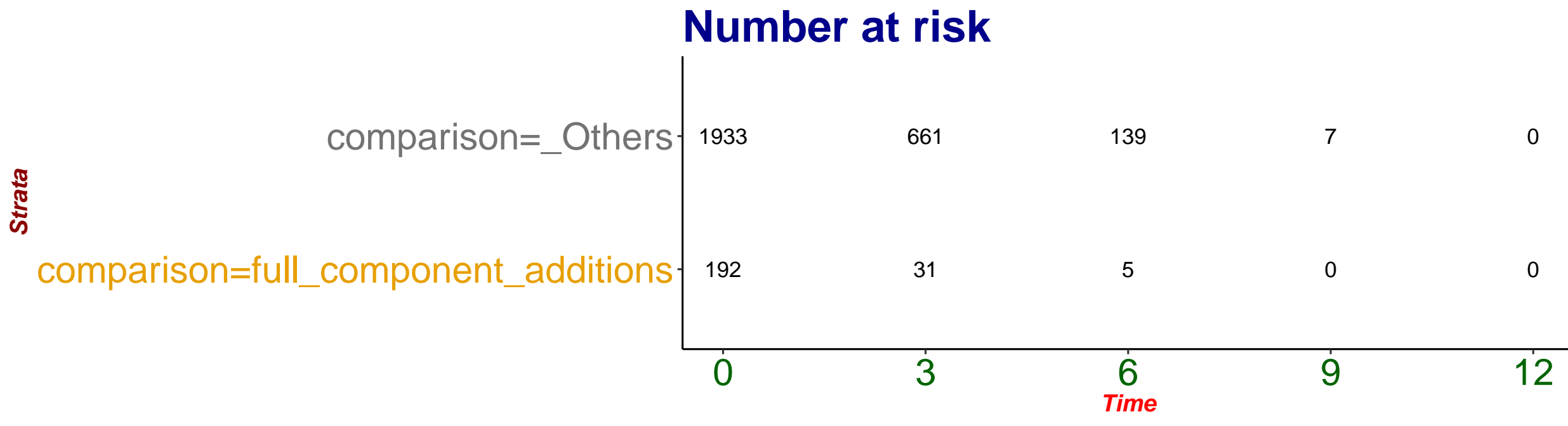
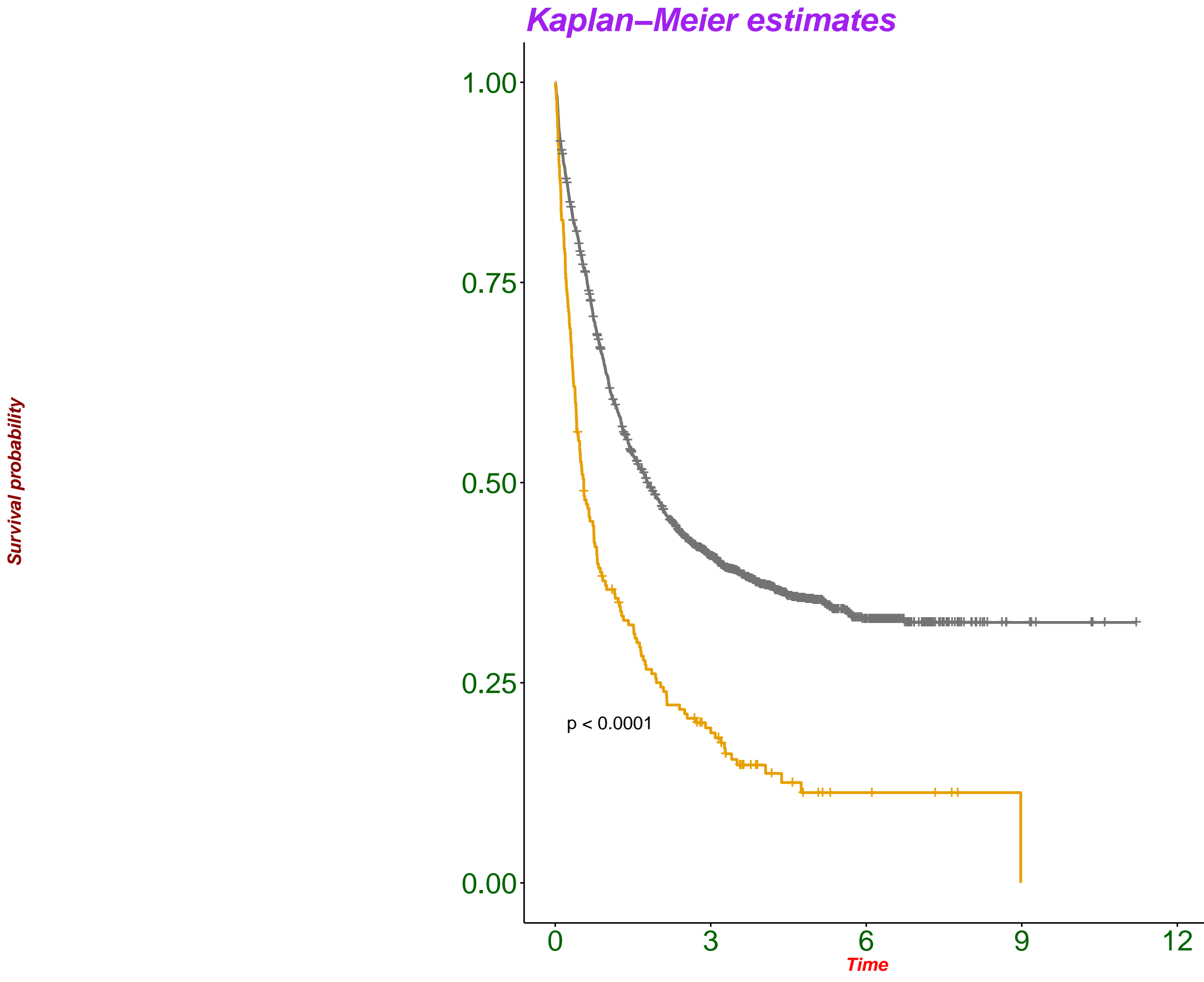
Number at risk

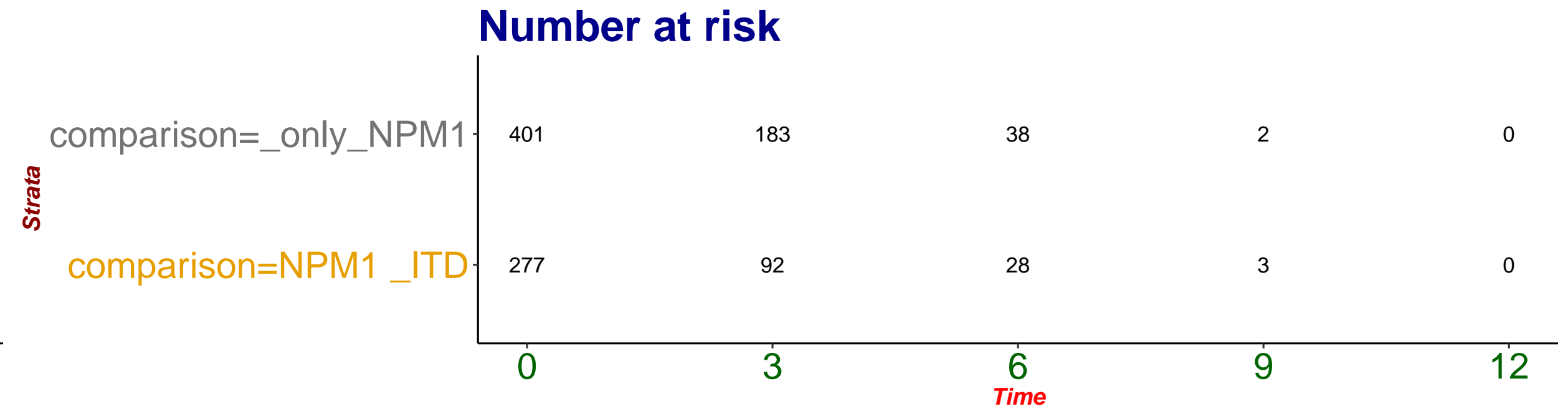
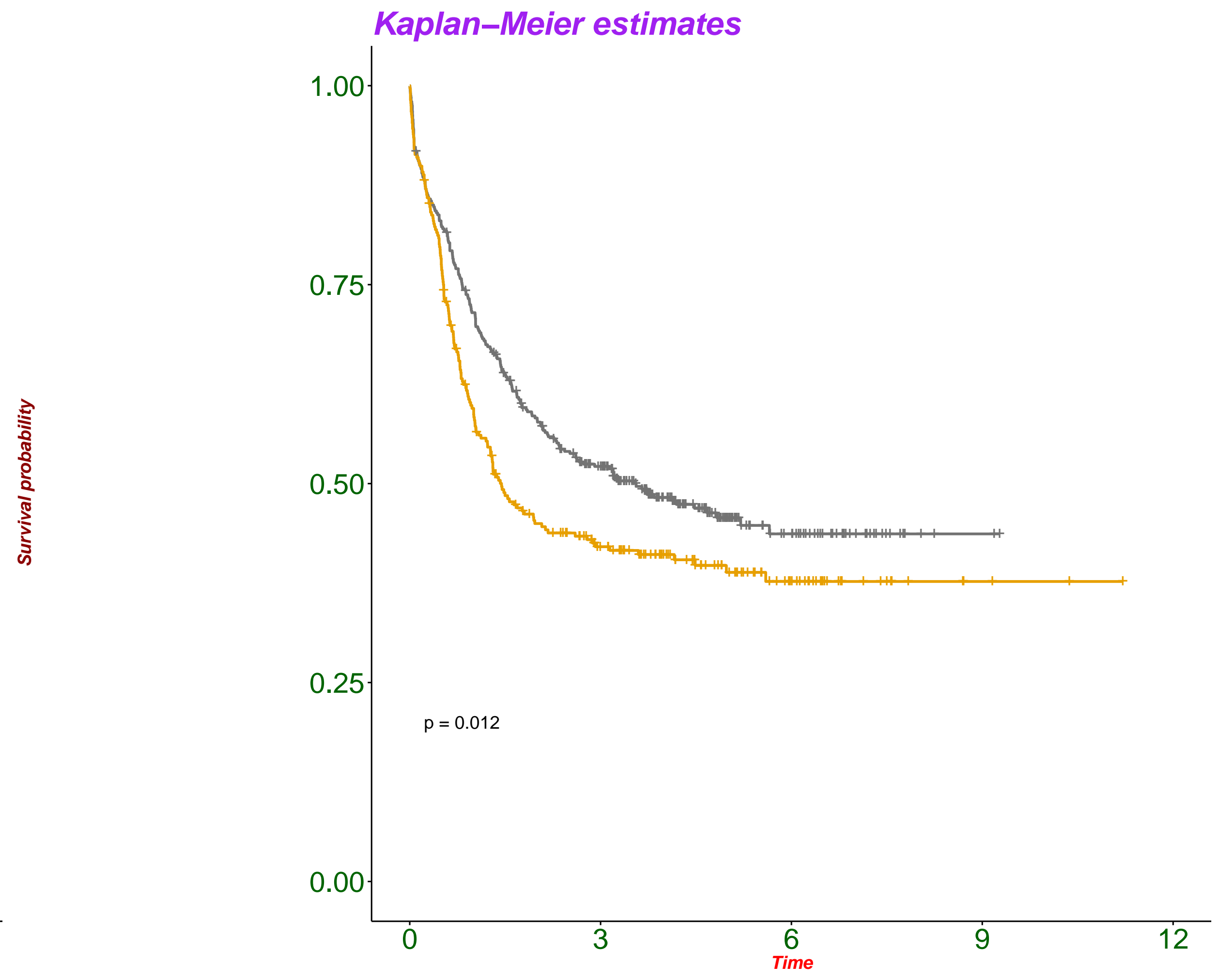
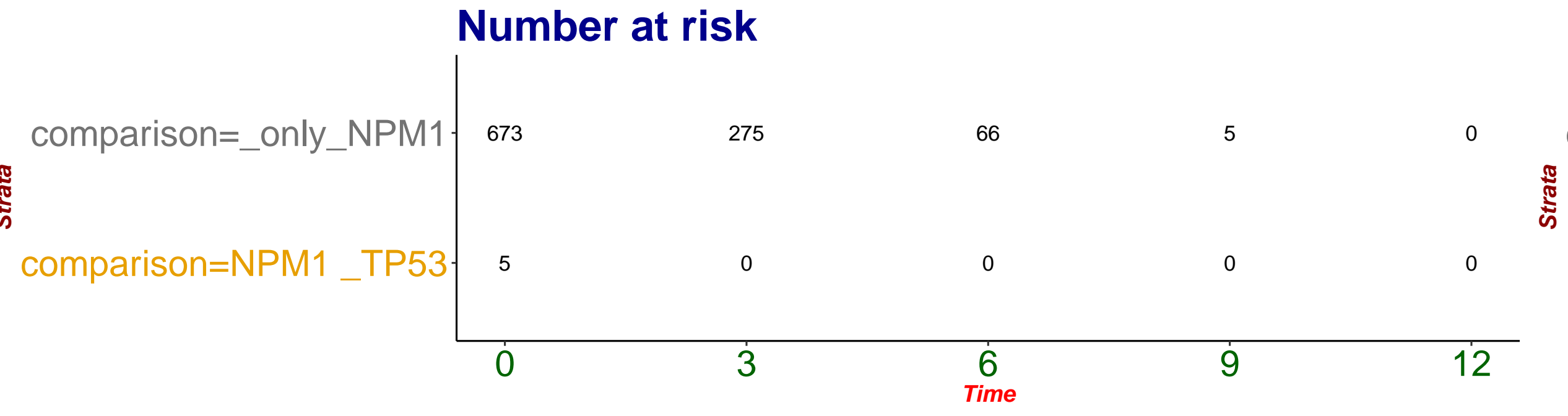
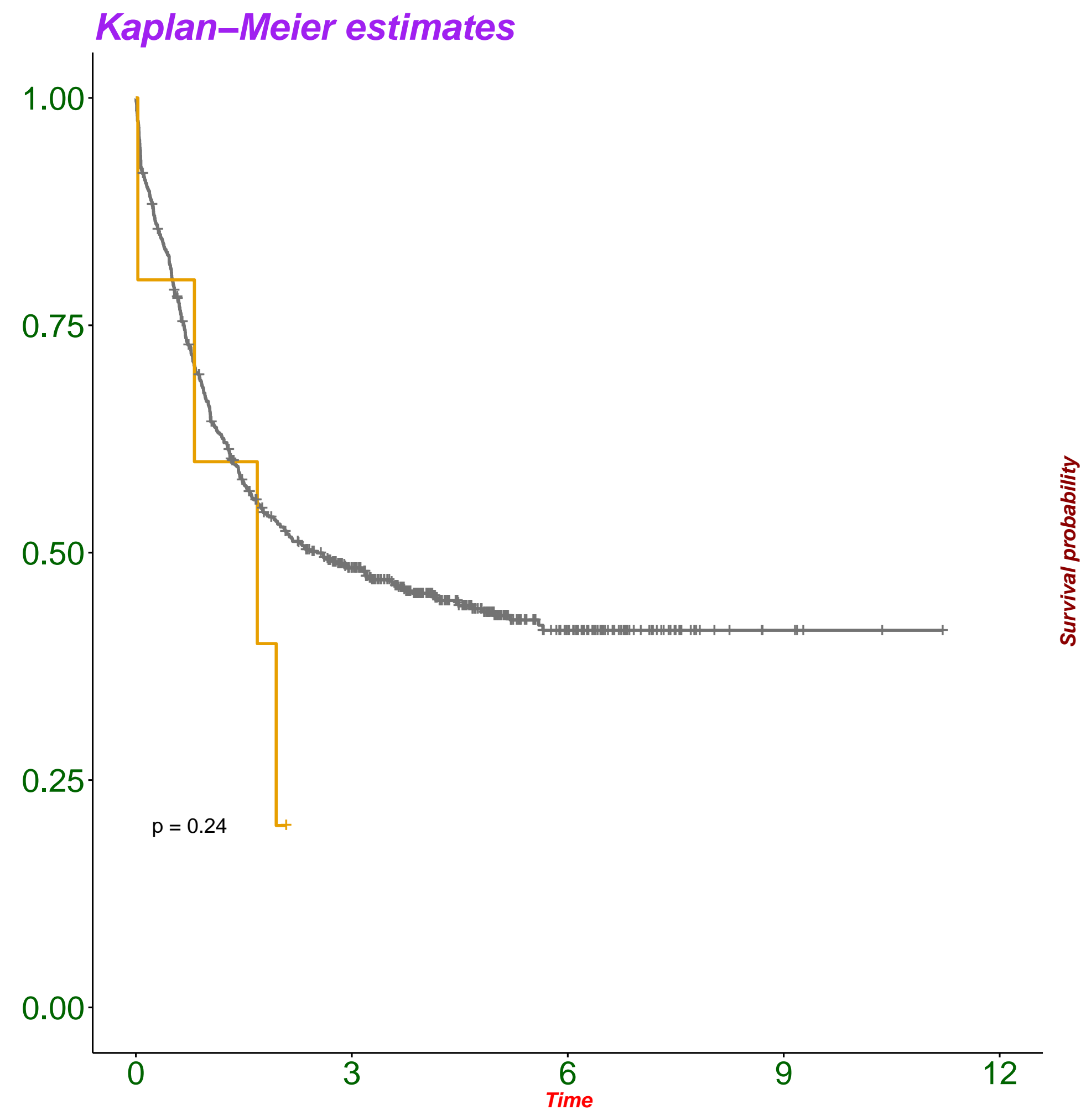
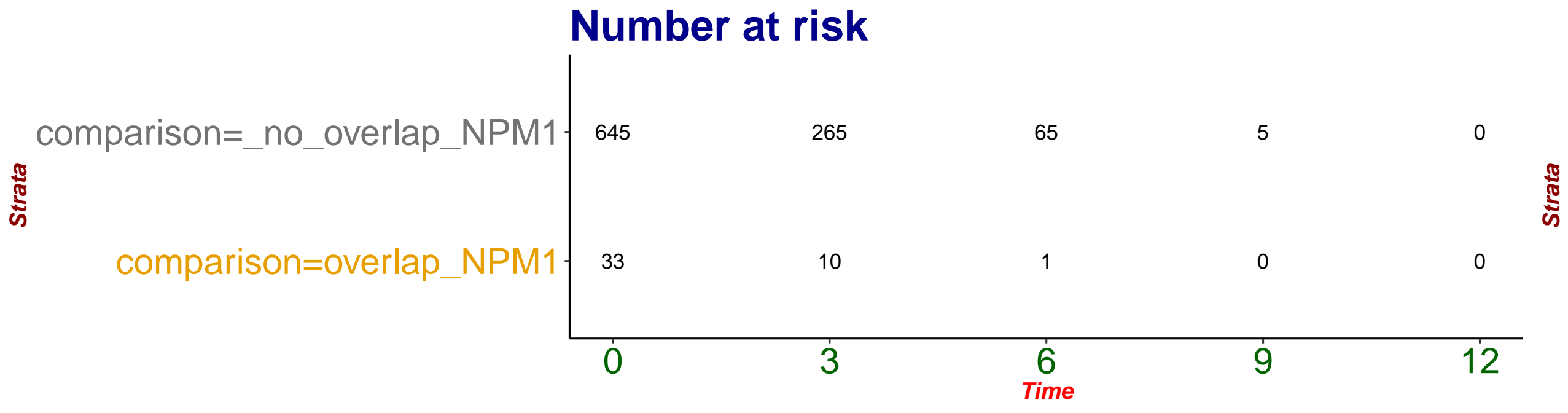
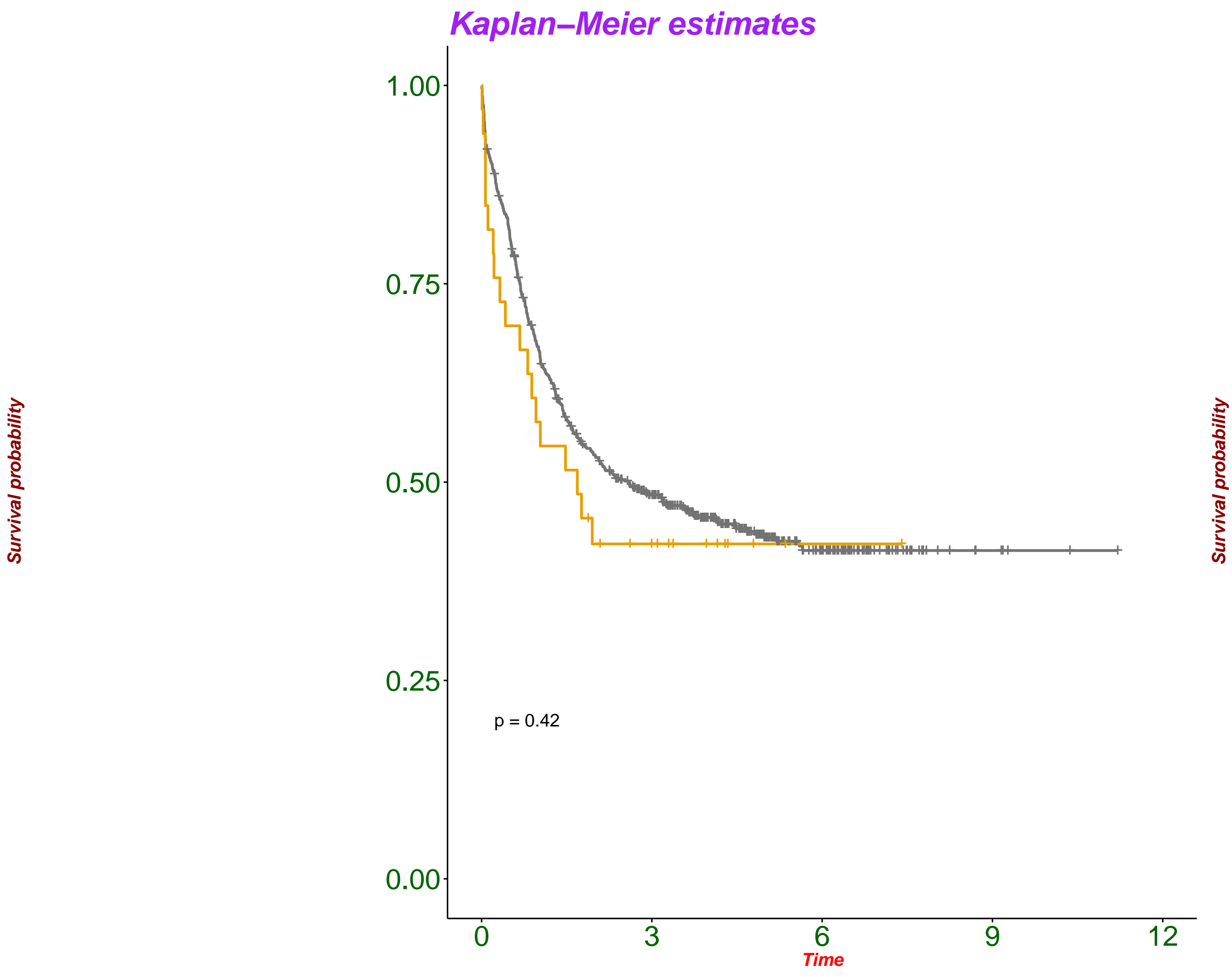
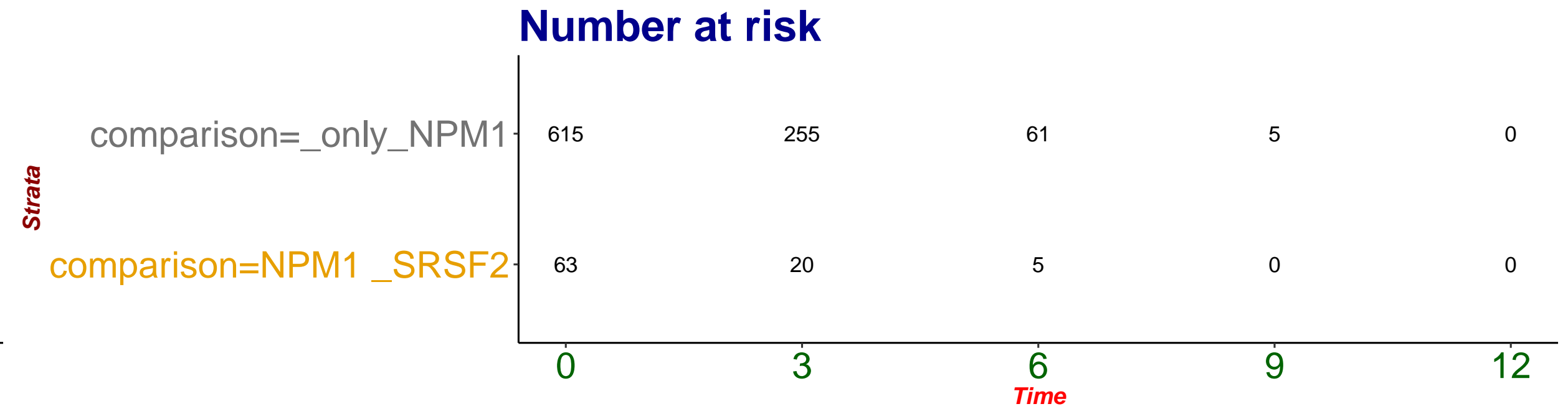
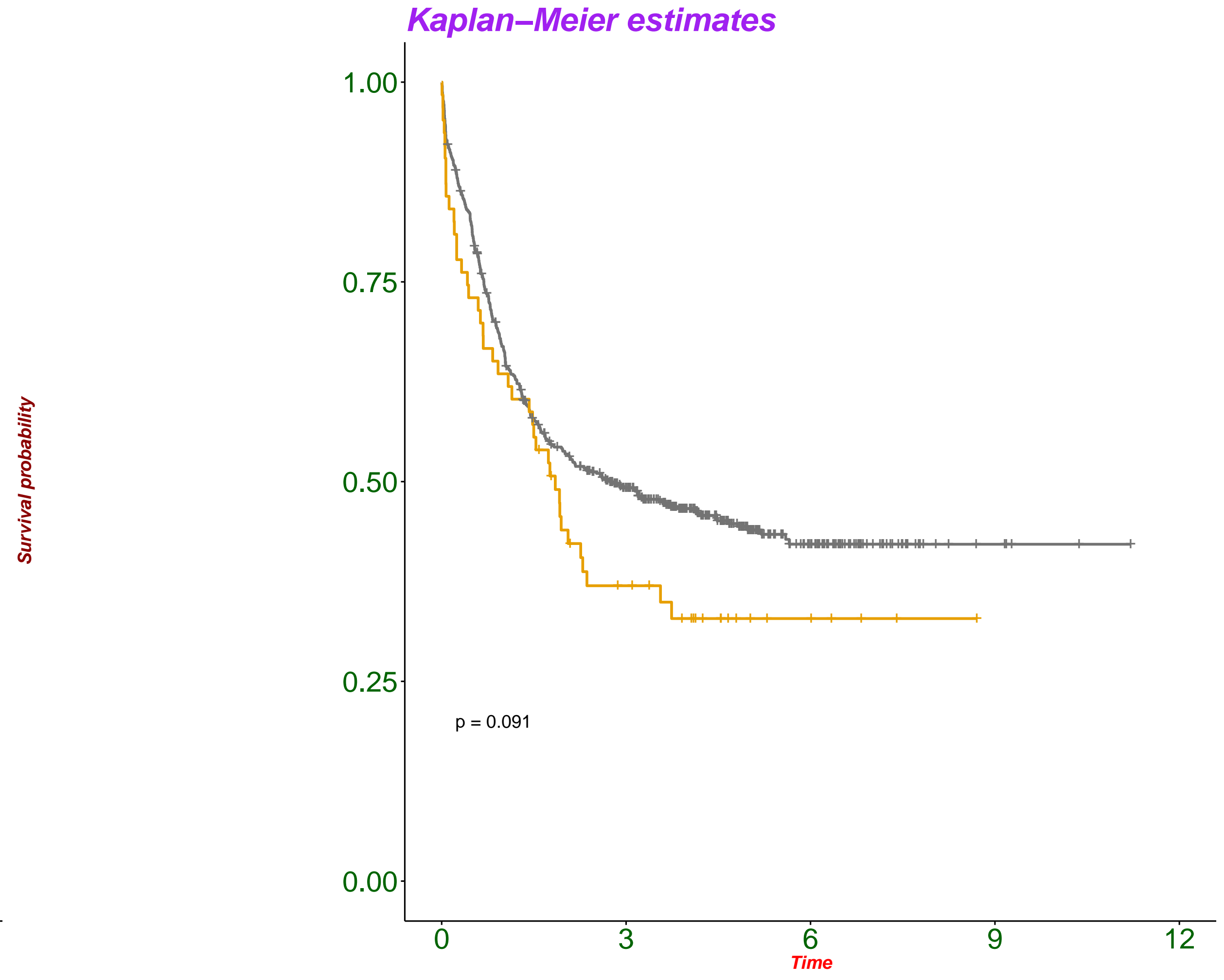
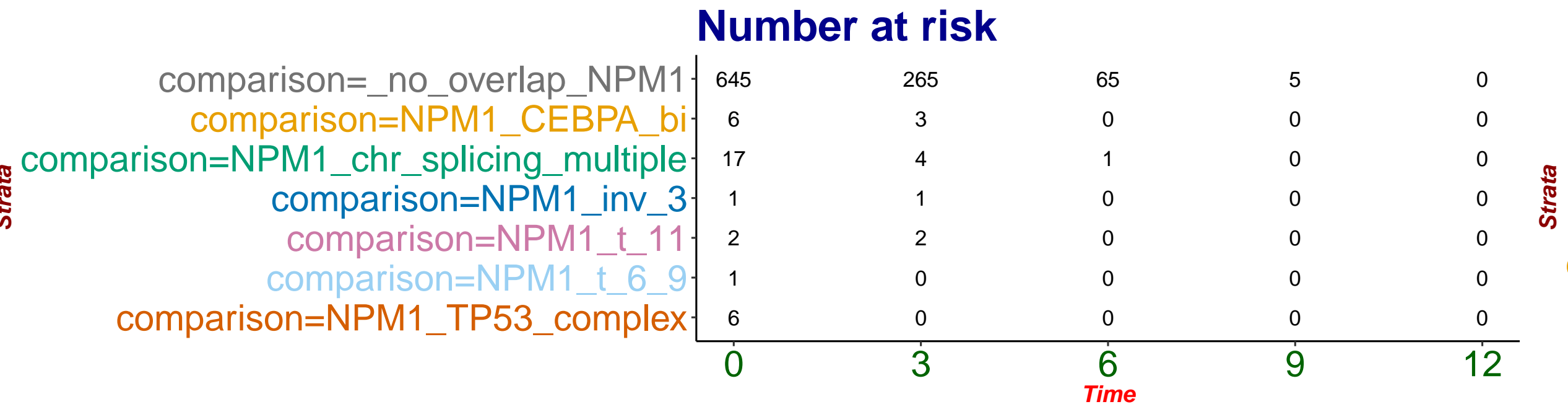
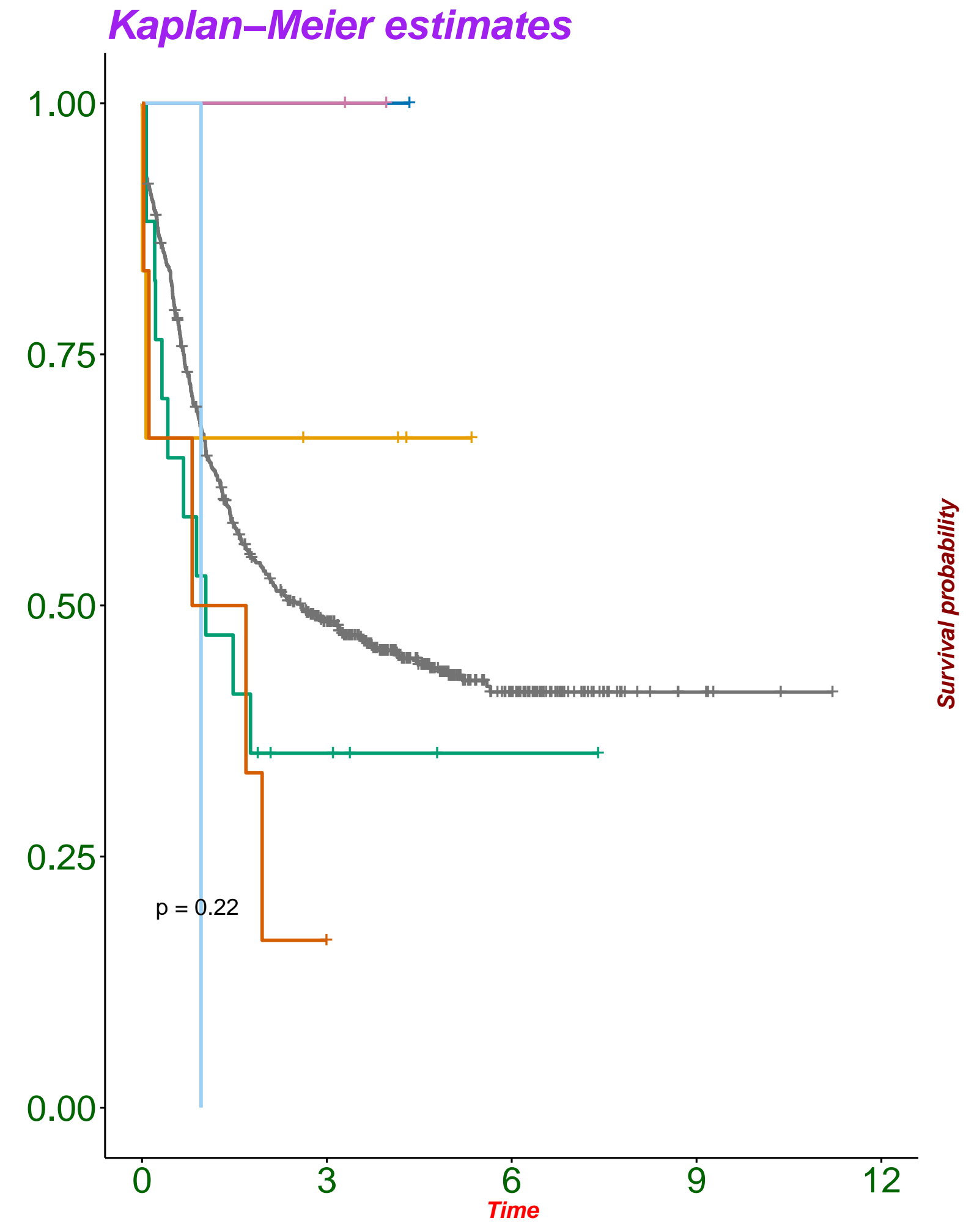
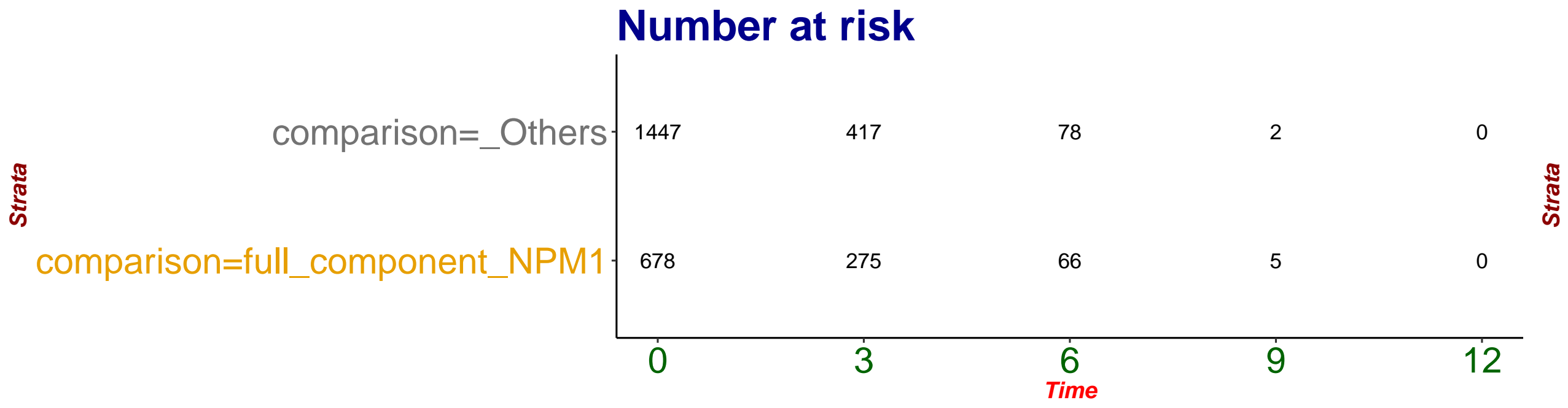
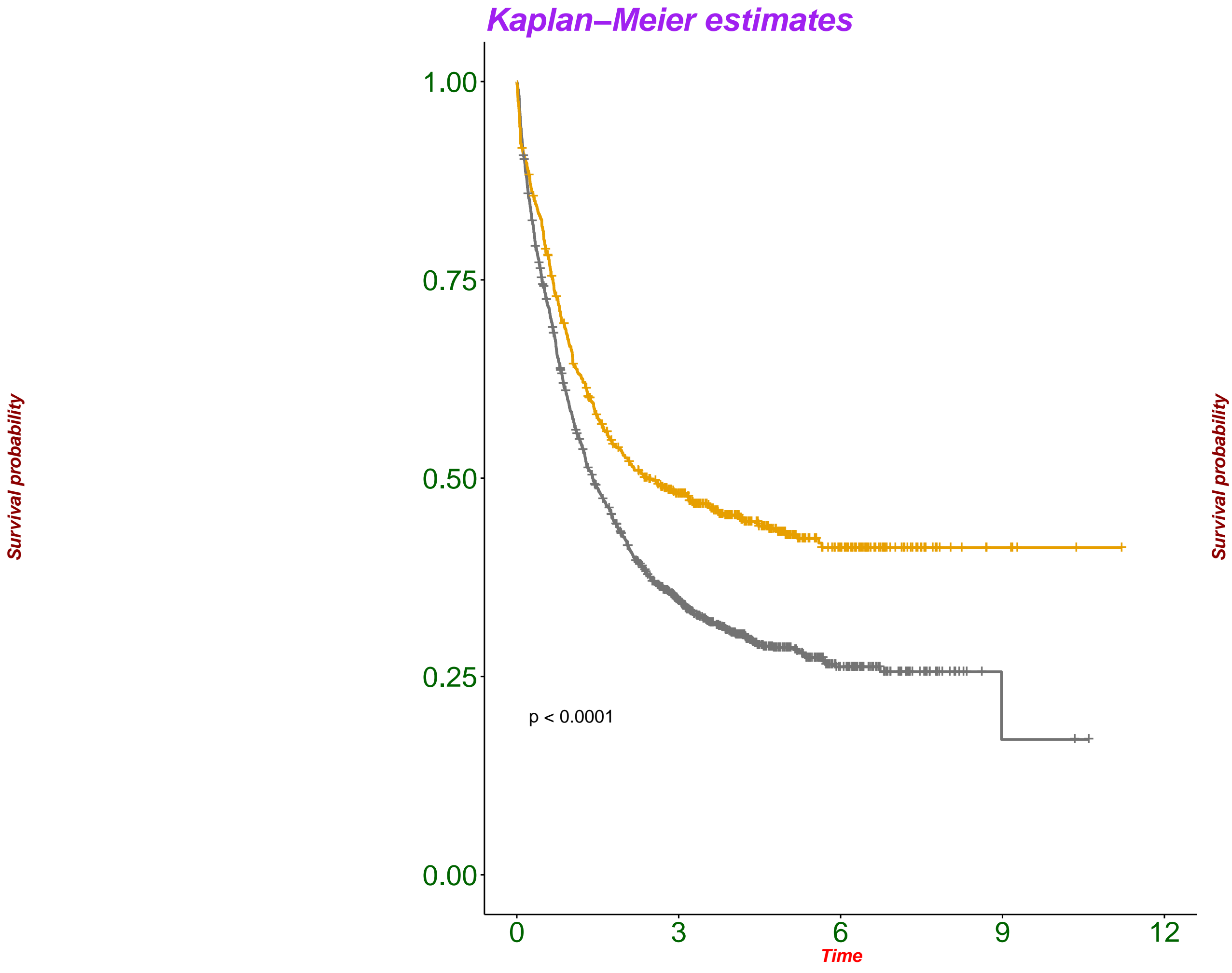
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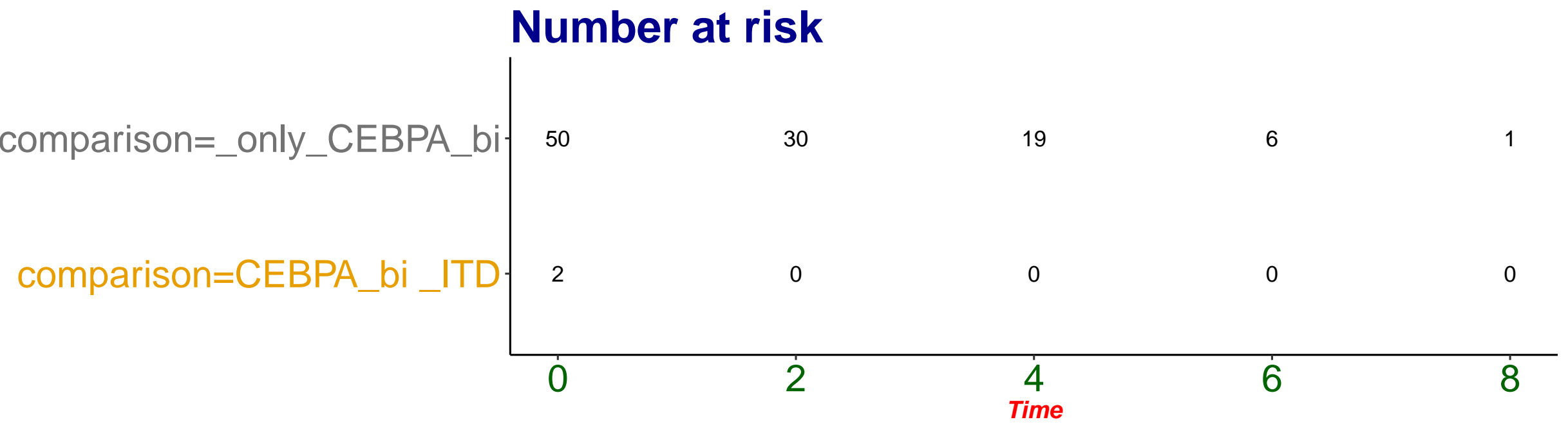
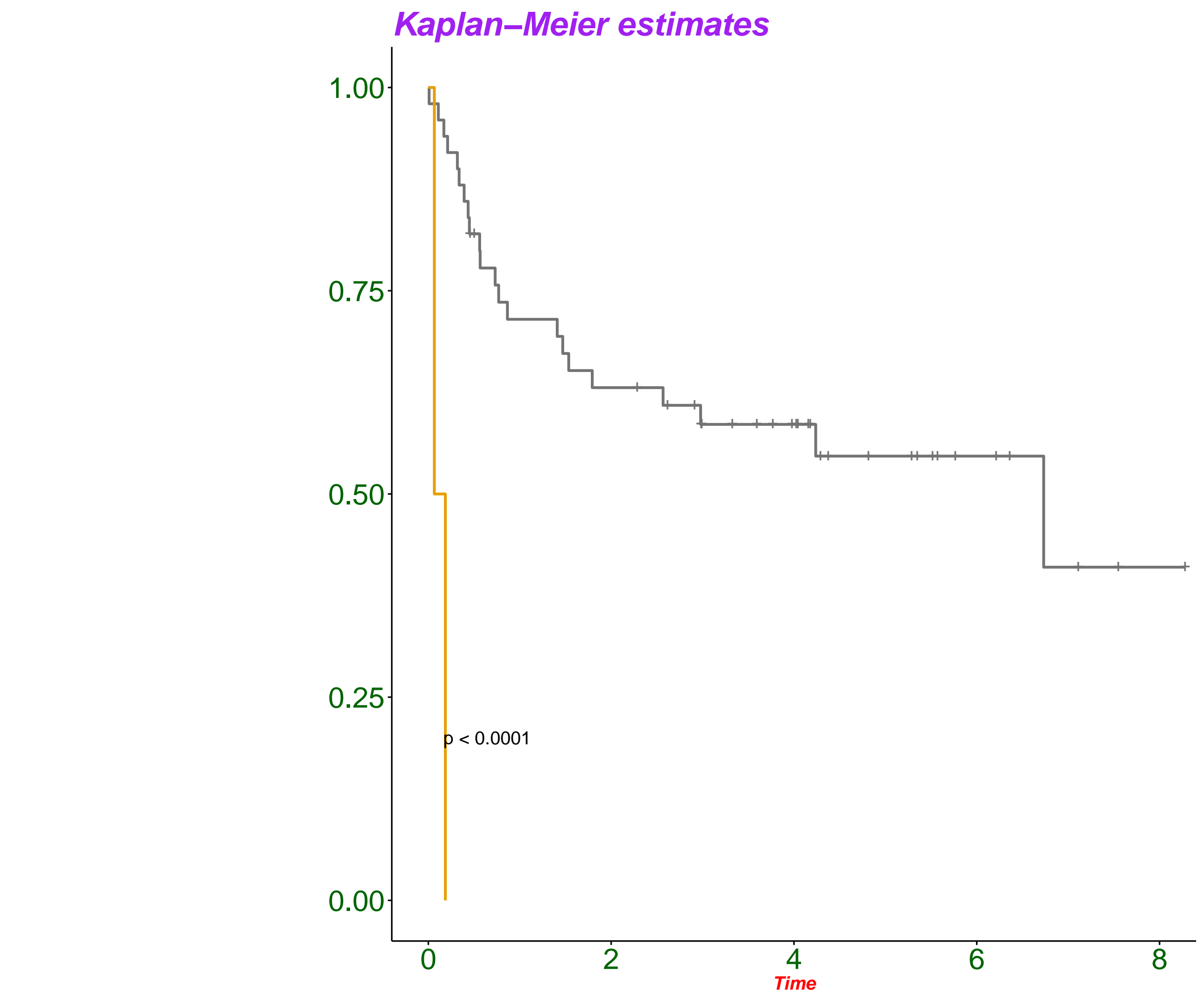
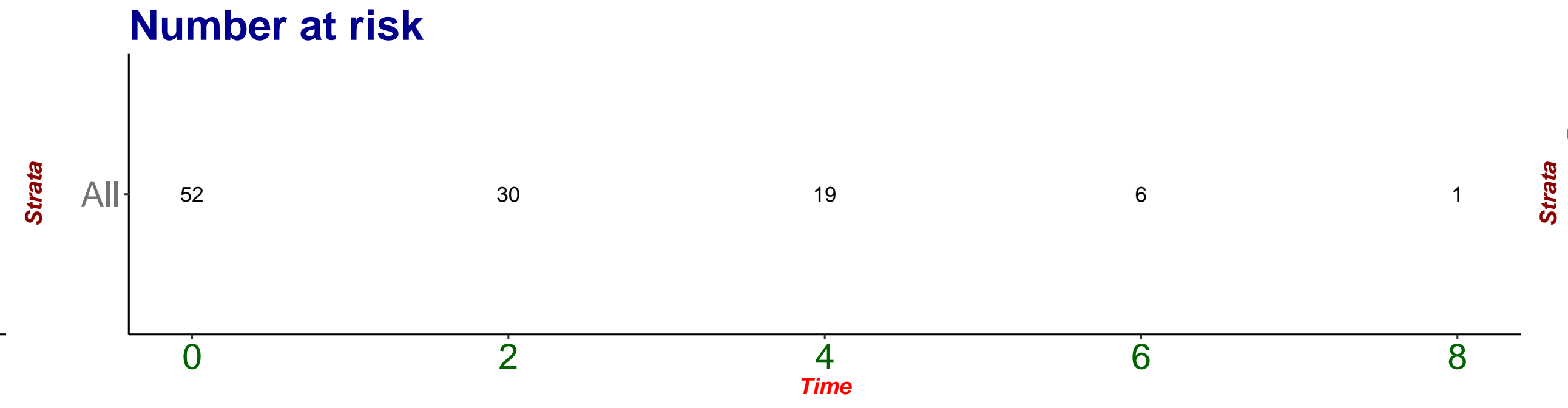
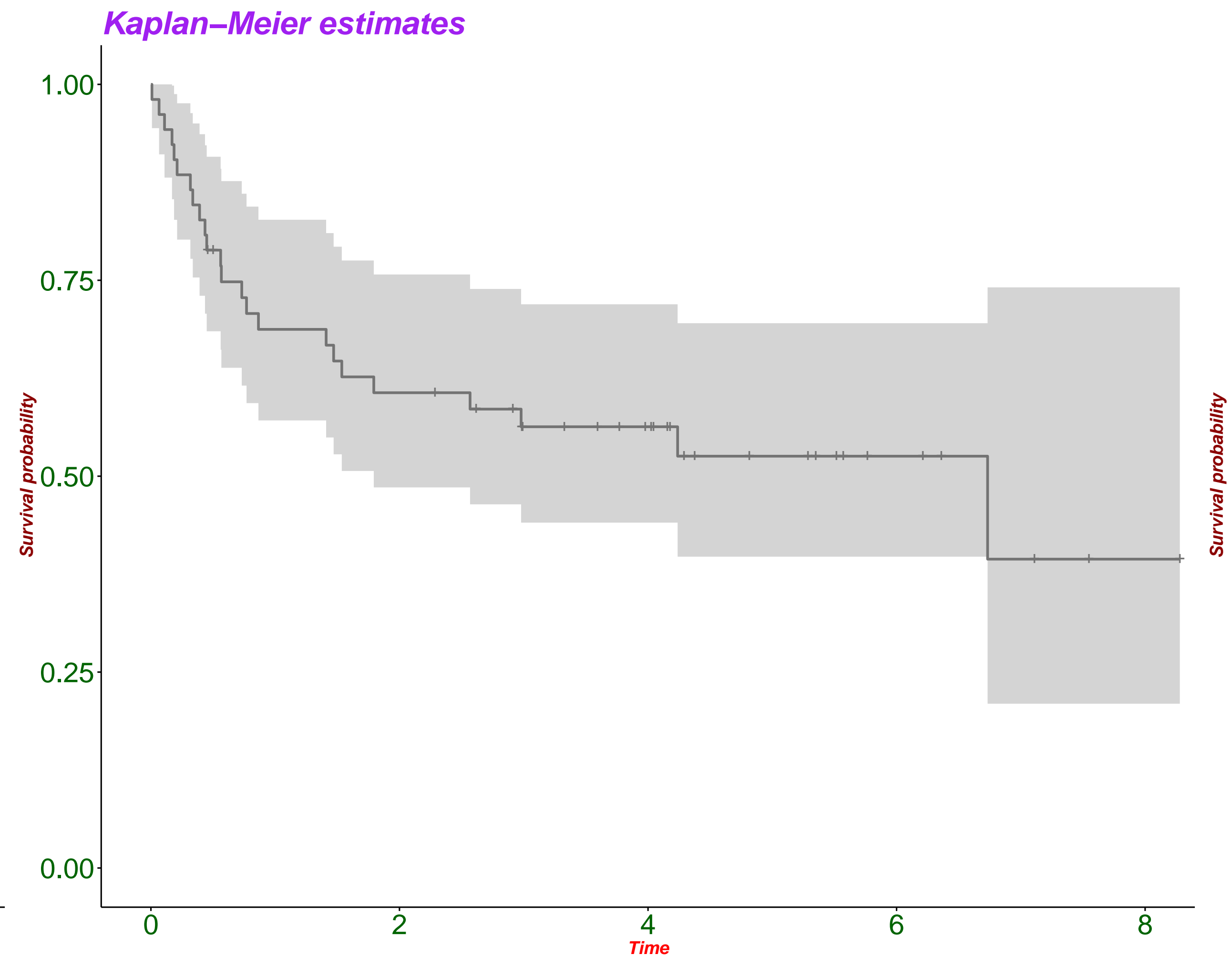
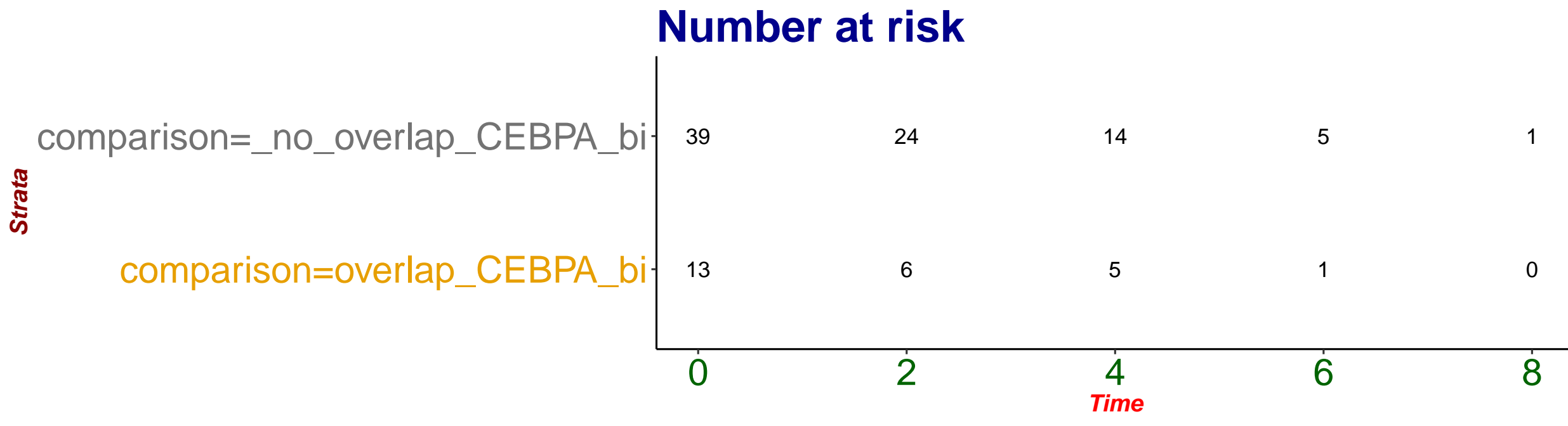
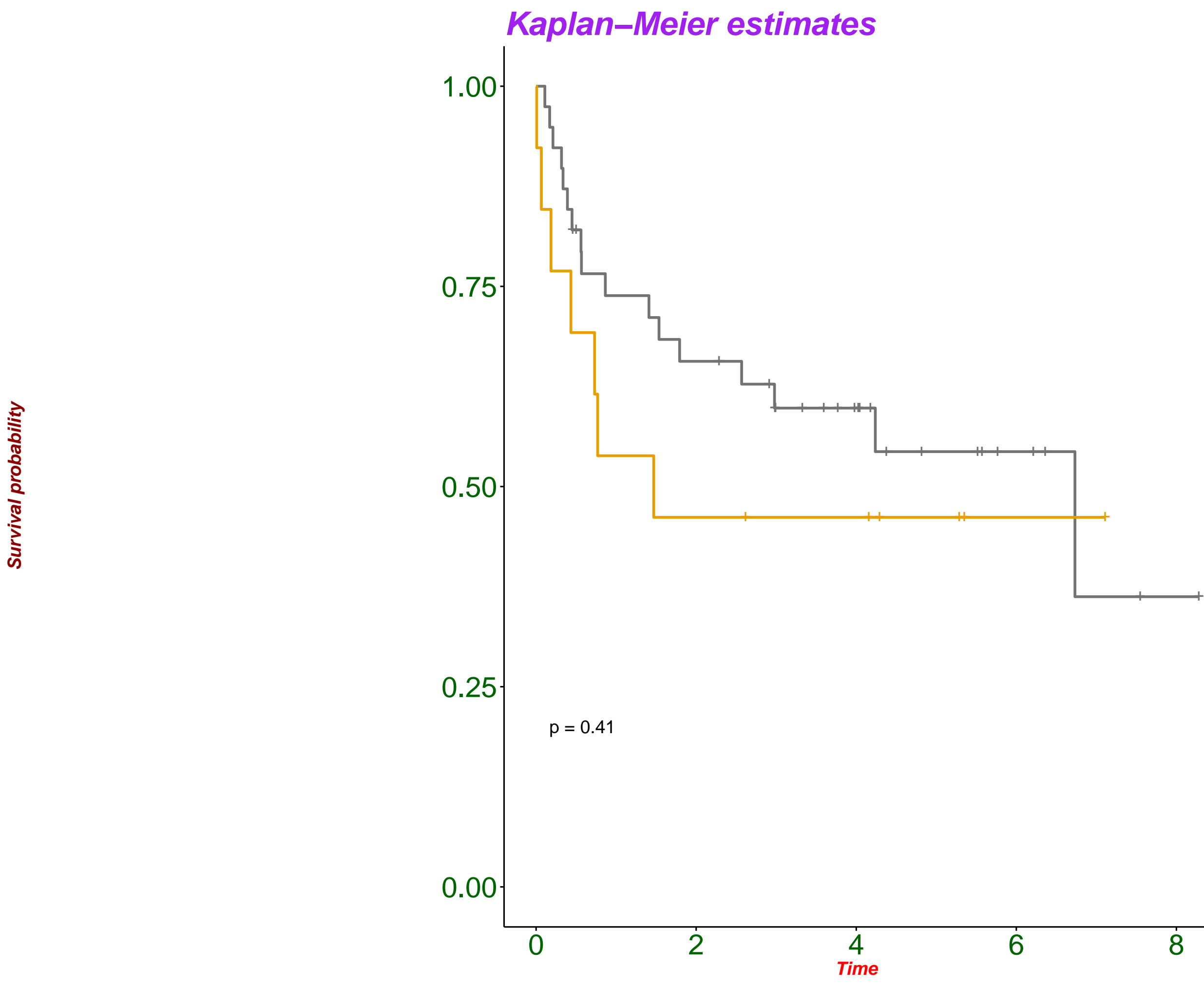
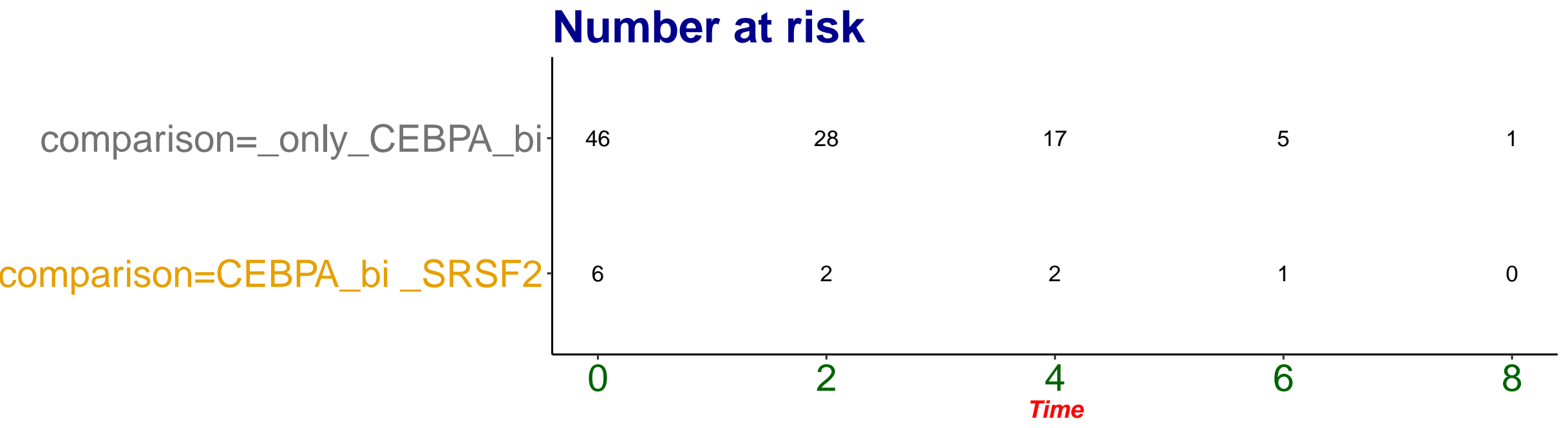
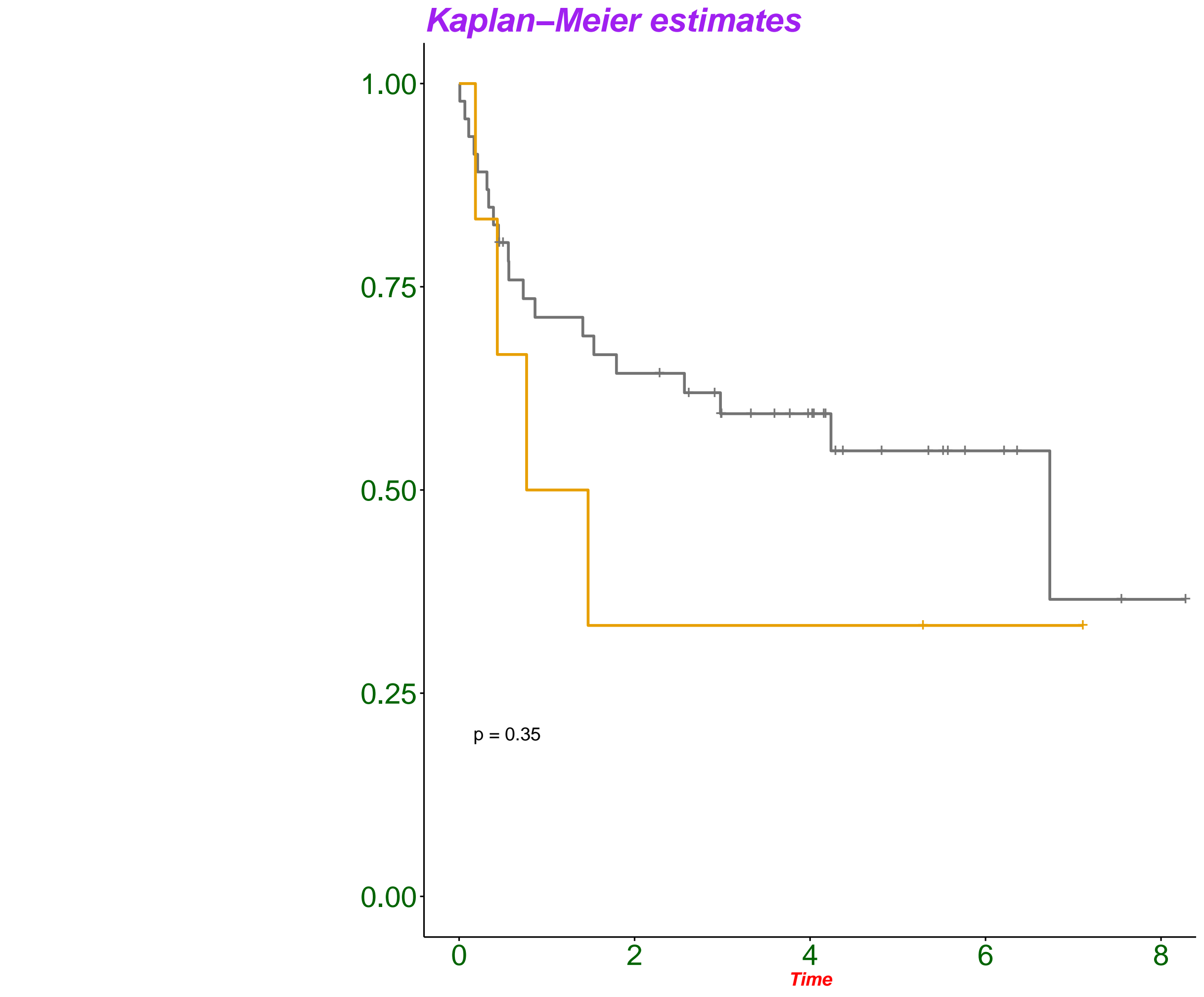
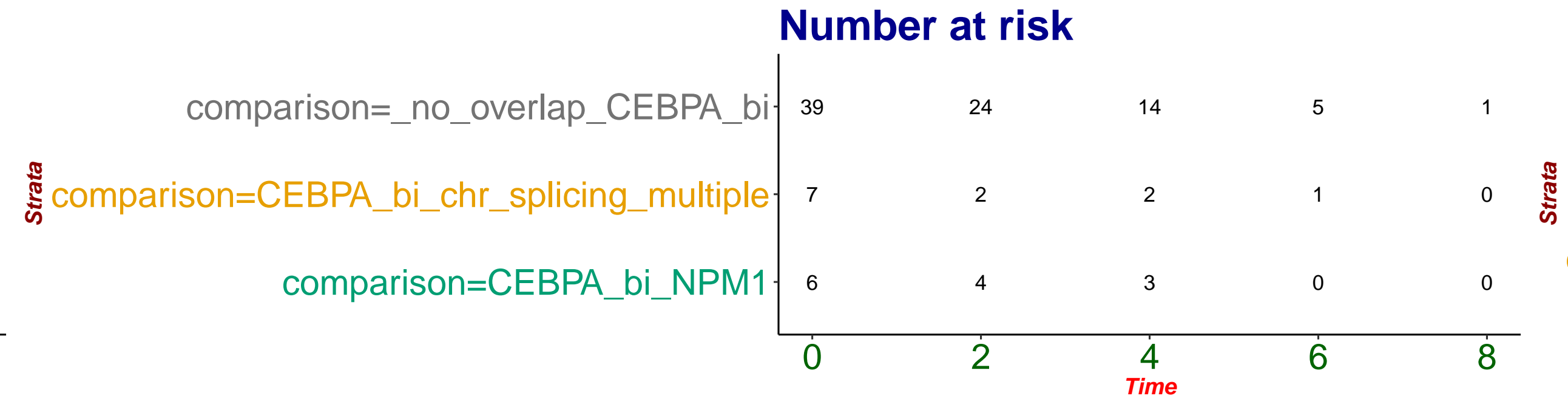
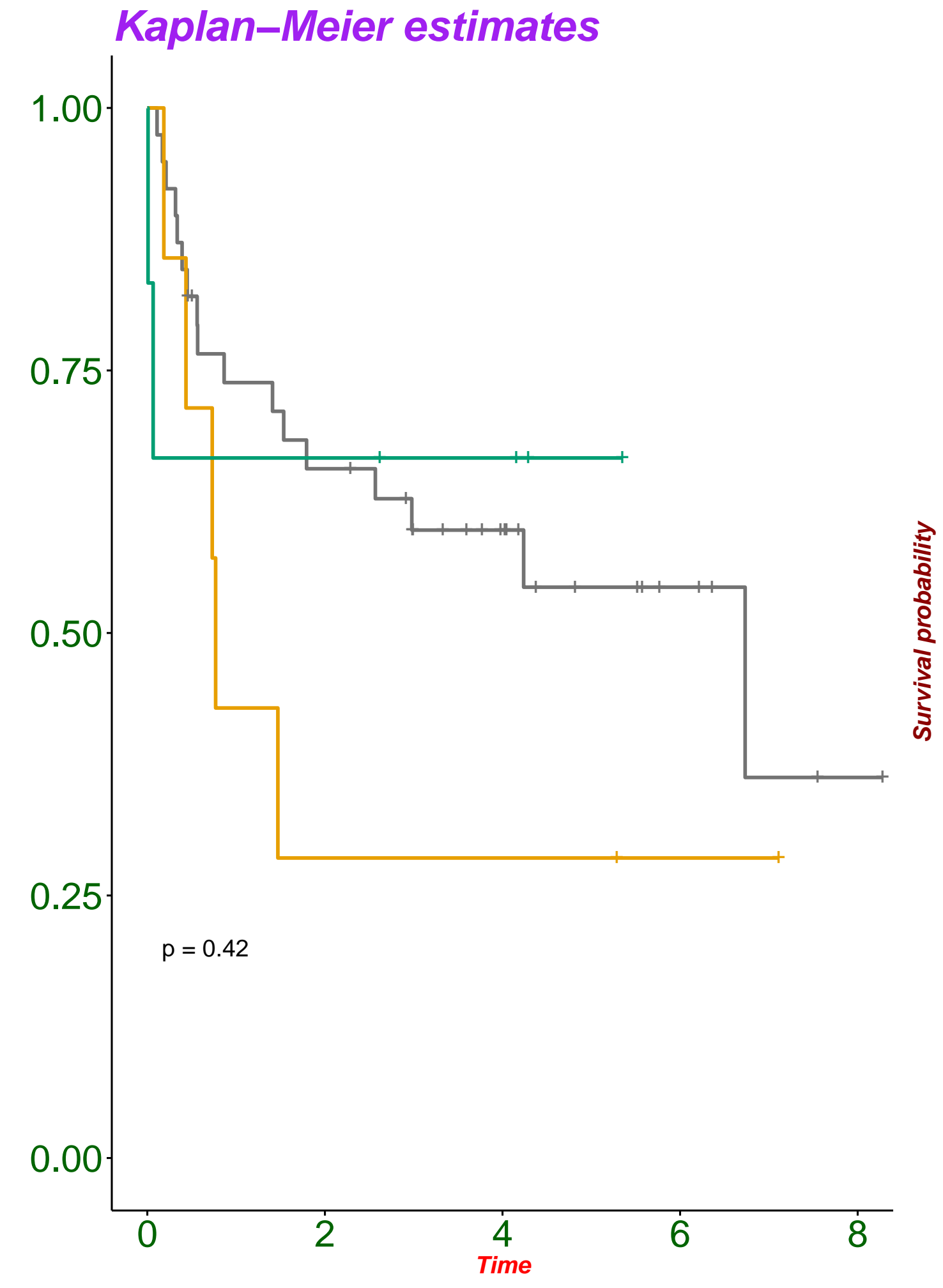
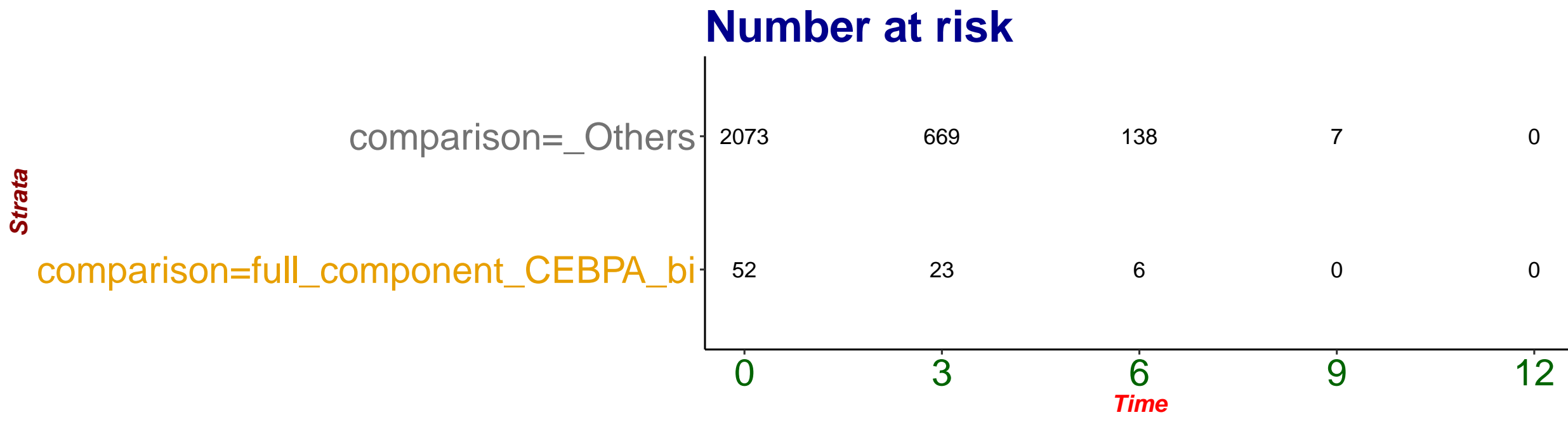
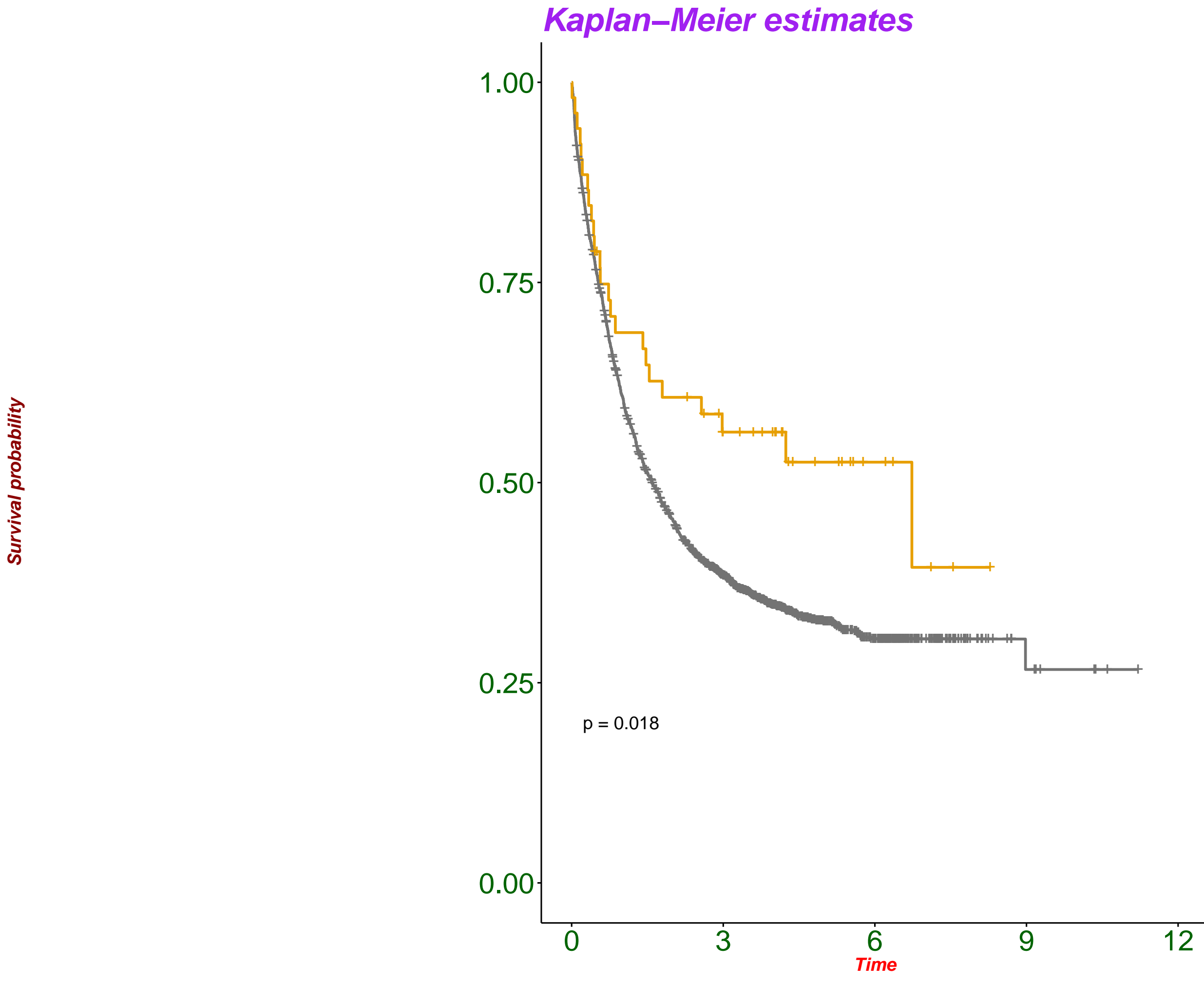


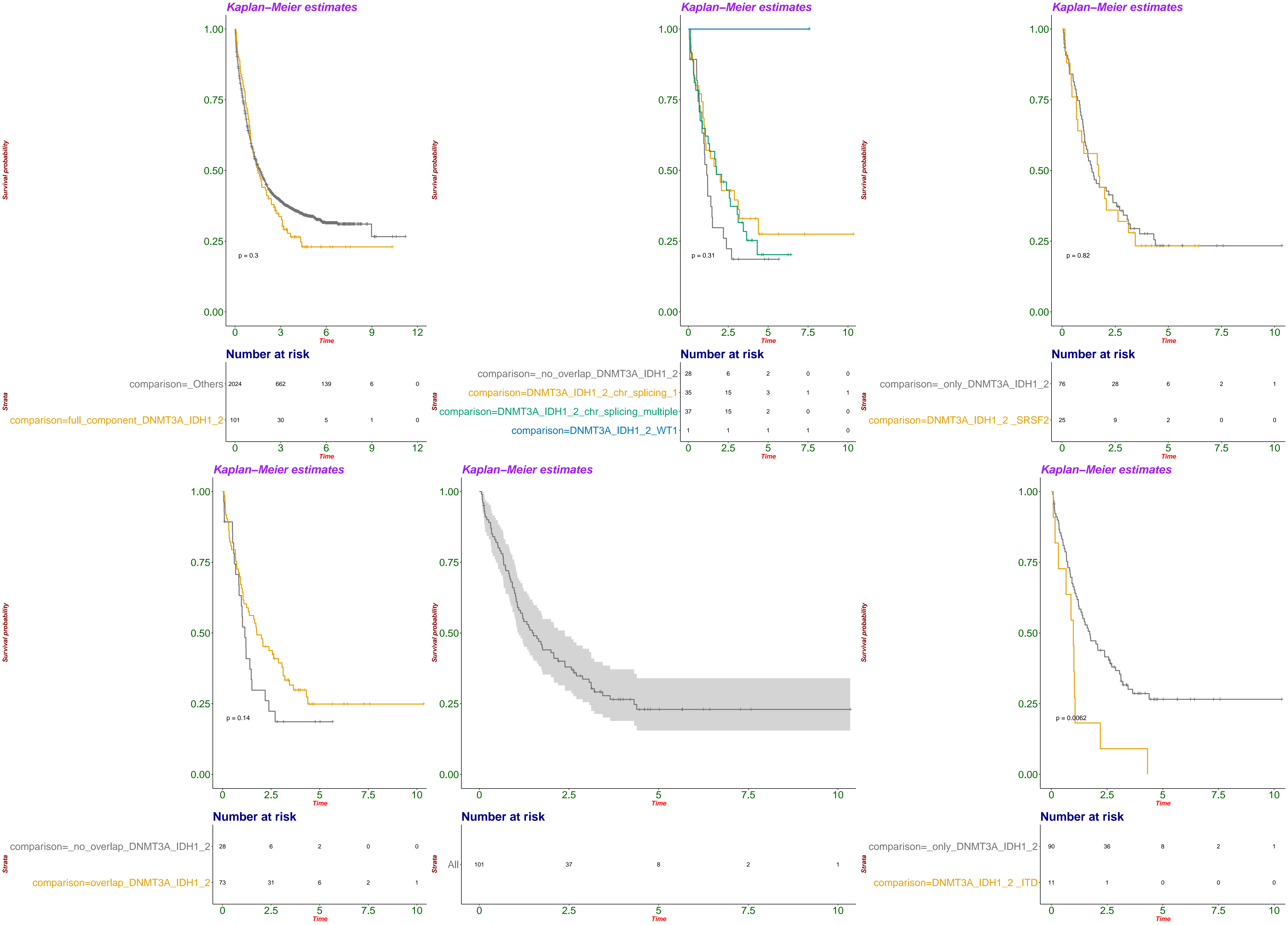
Number at risk

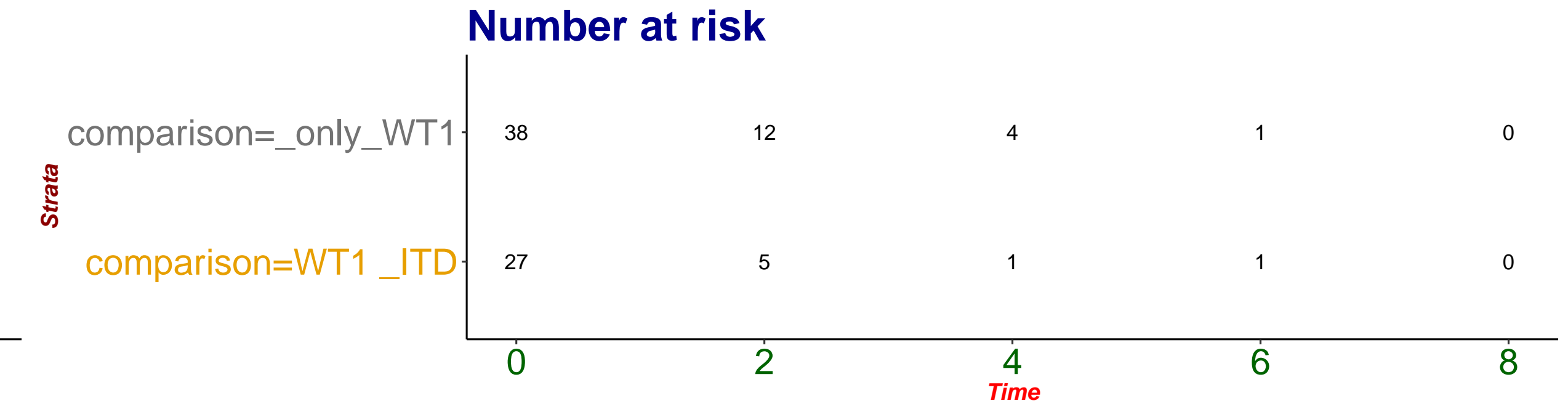
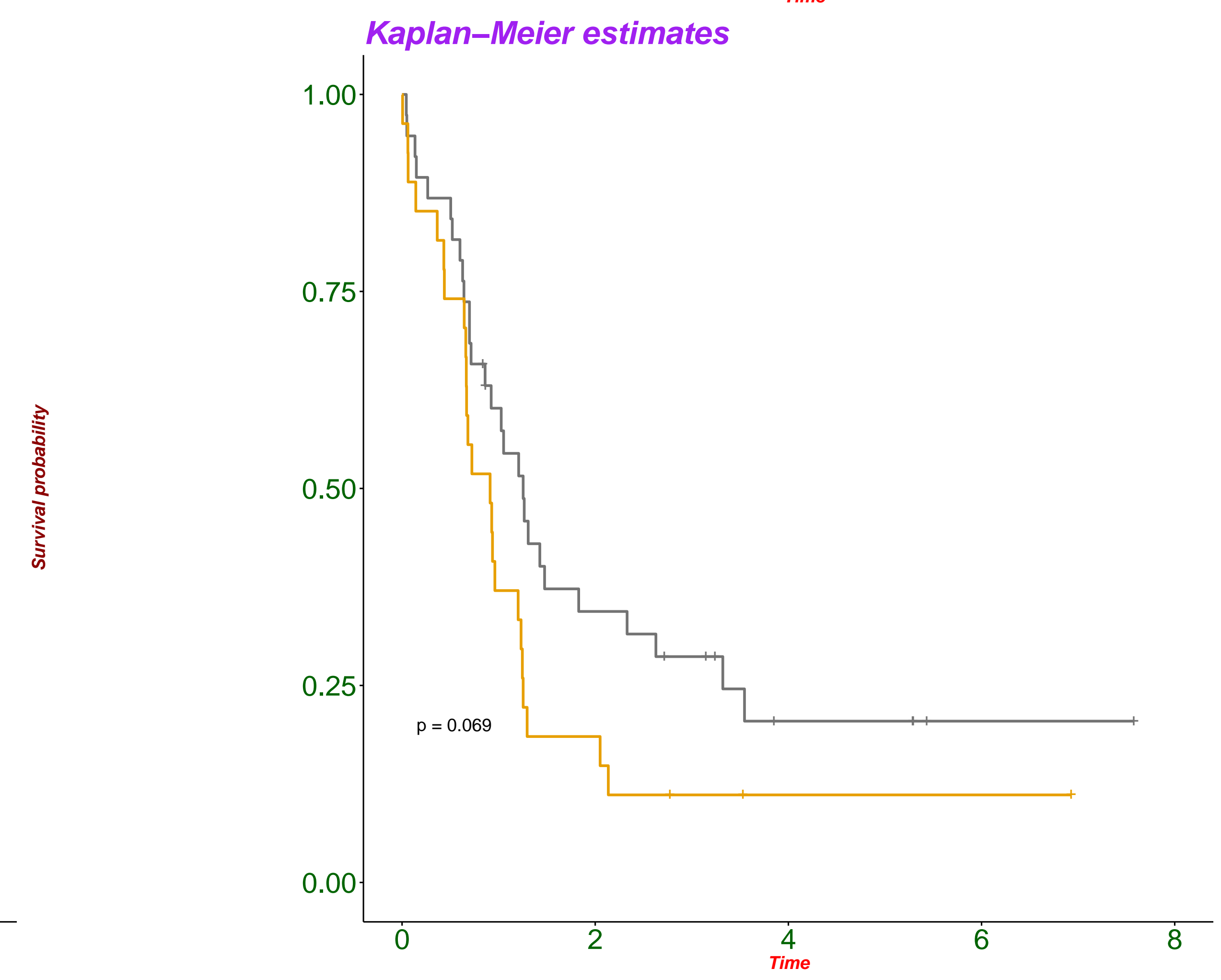
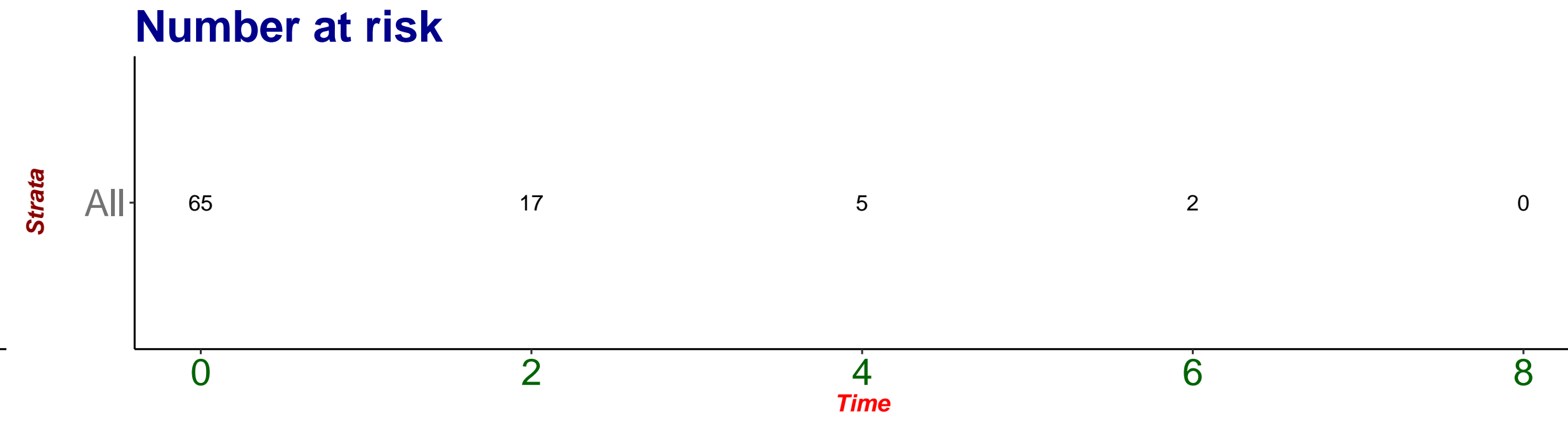
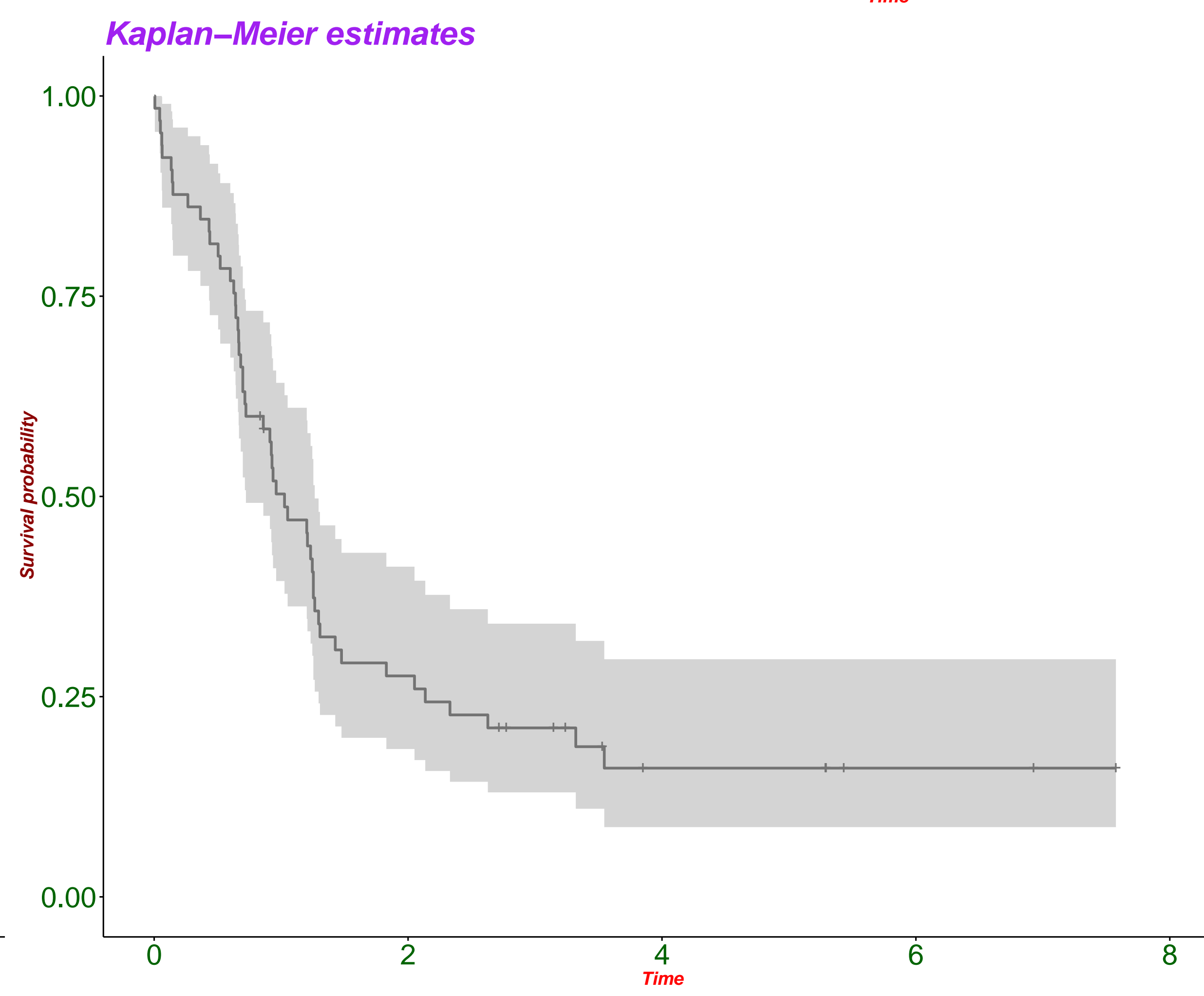
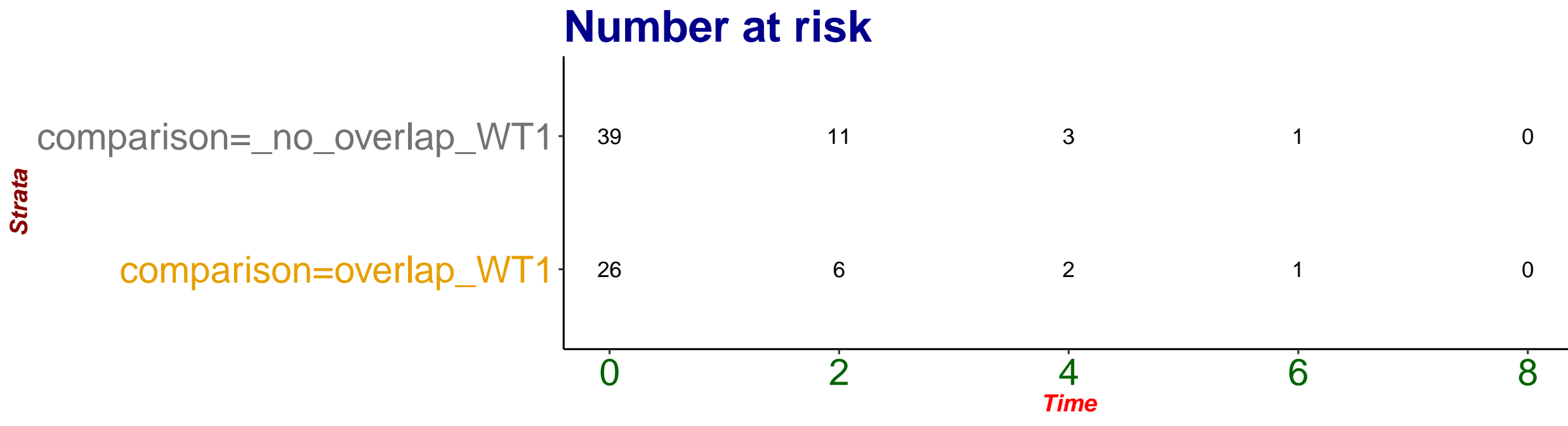
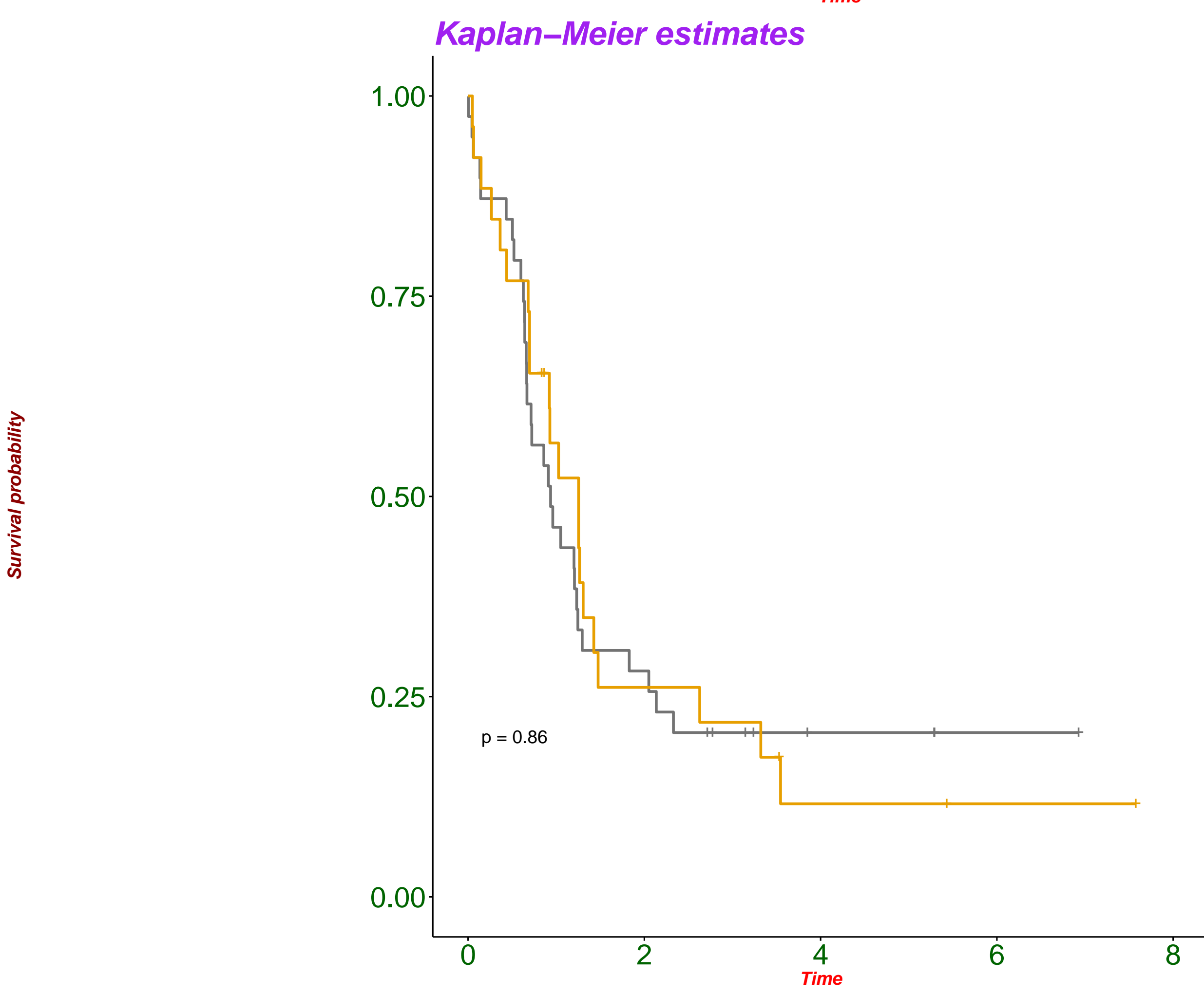
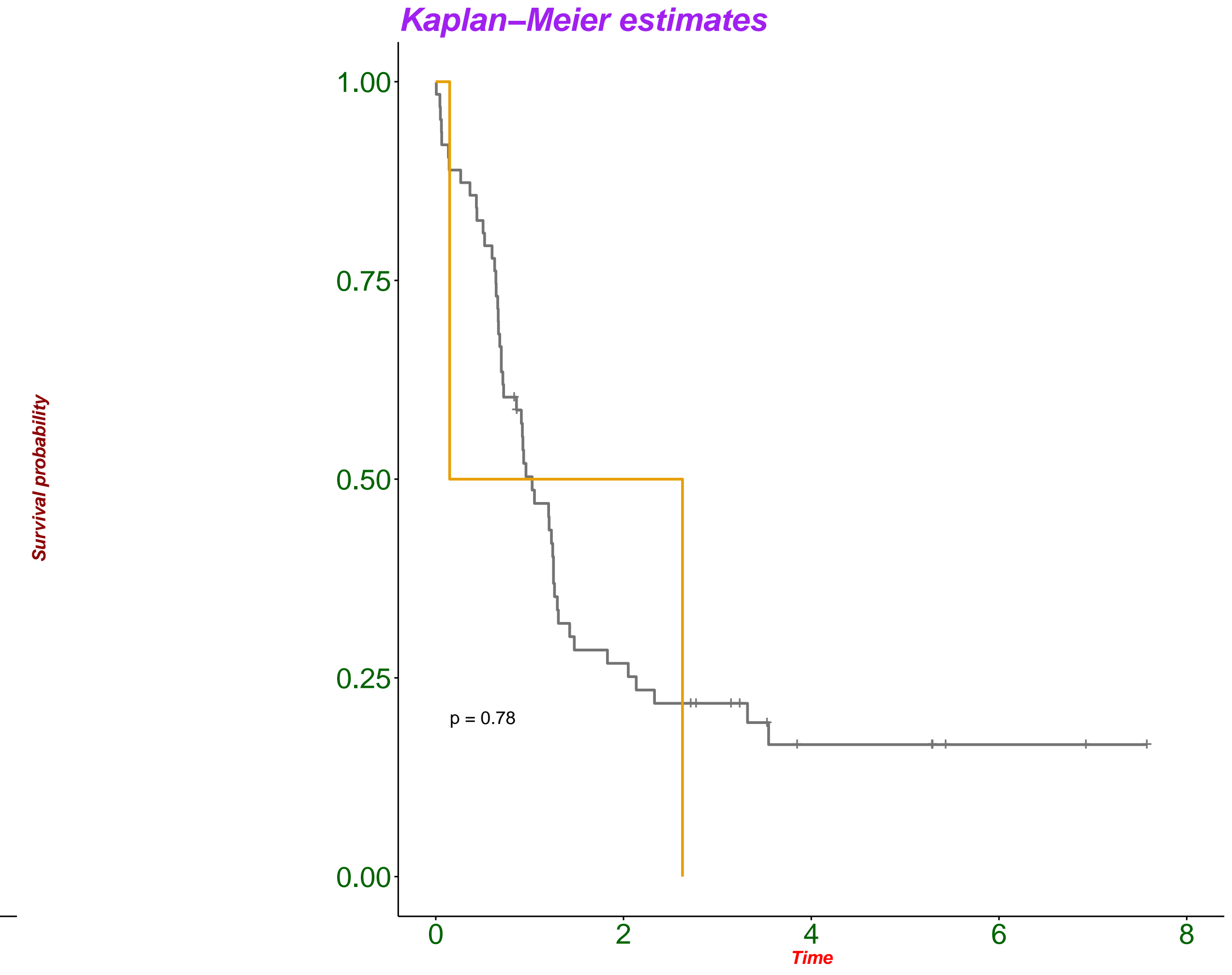
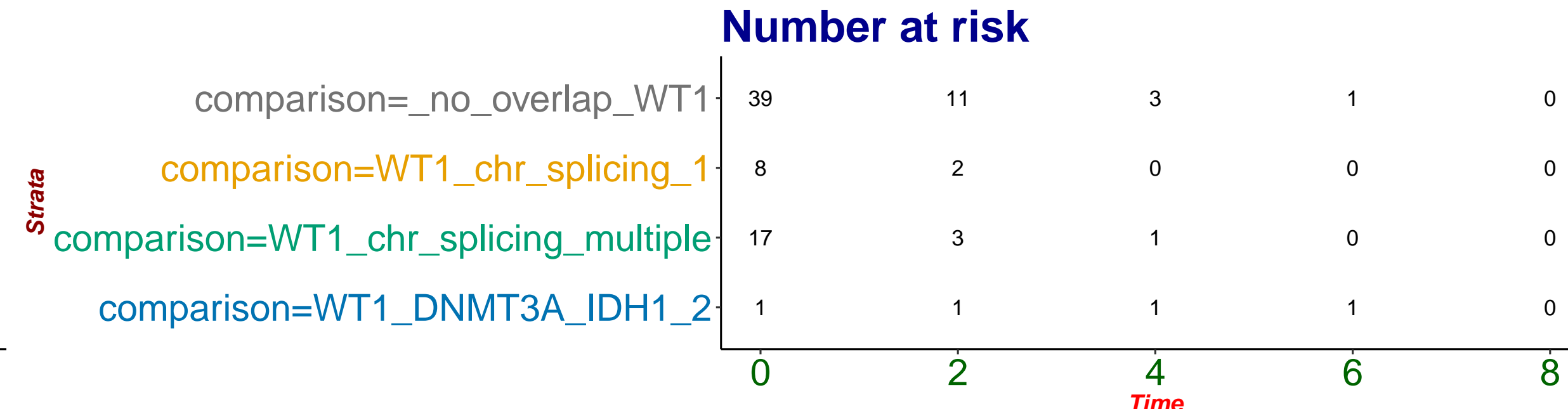
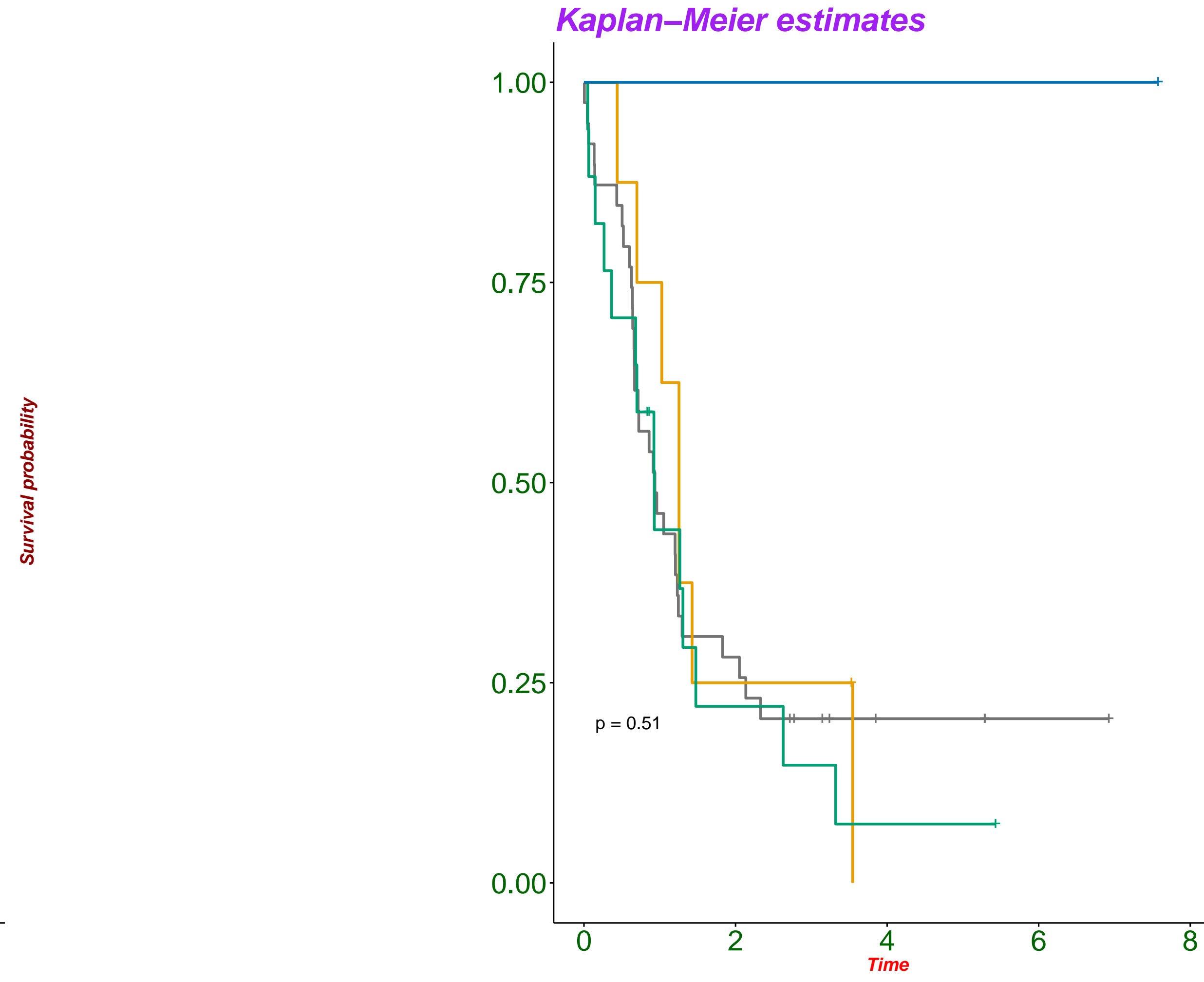
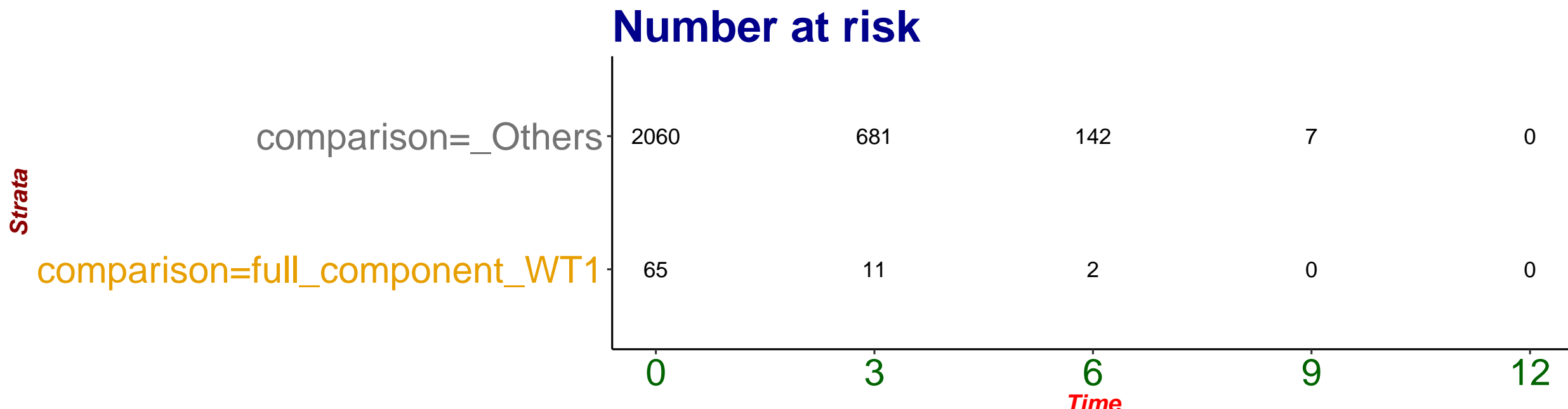
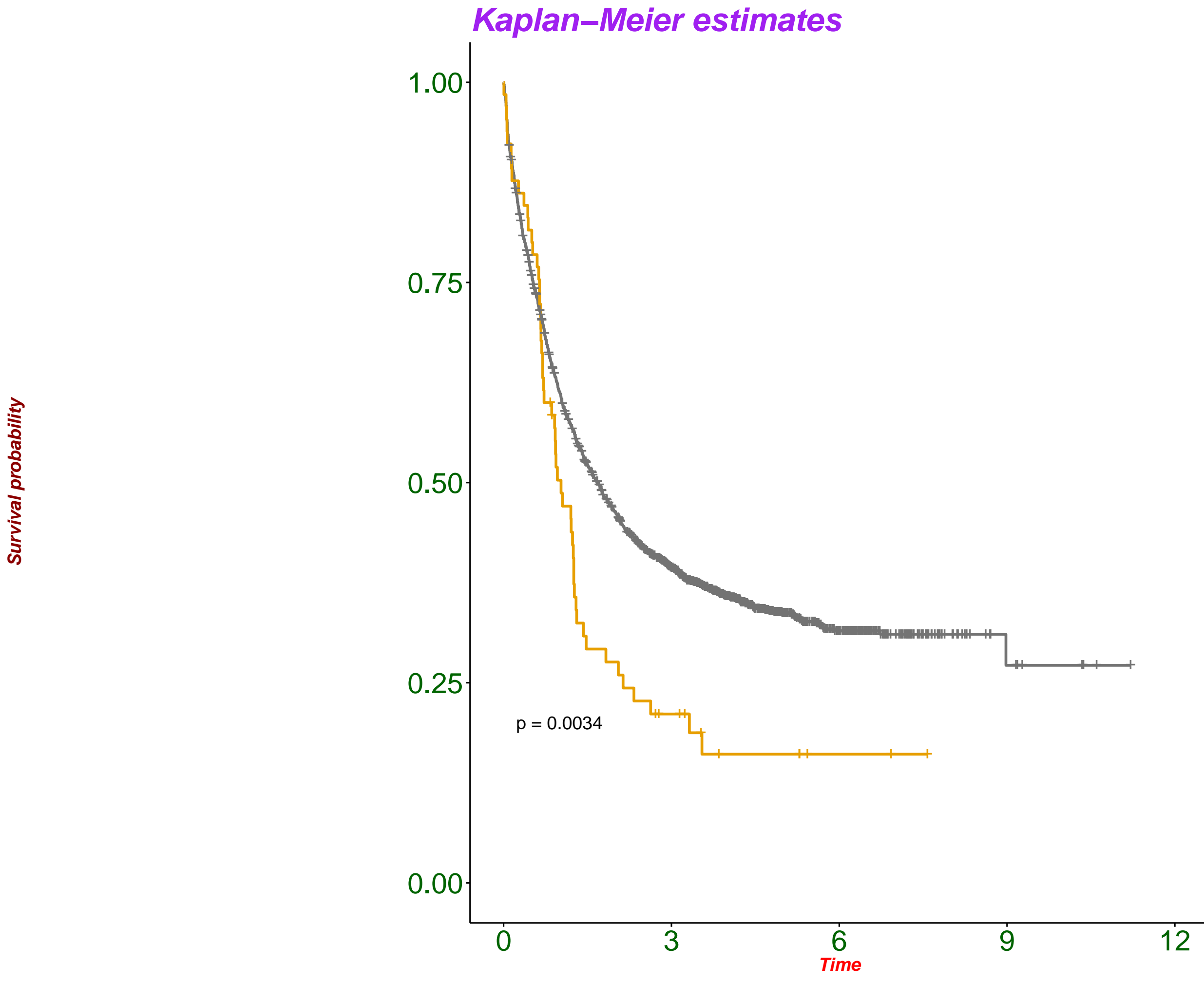
All	21	6	2	1	1
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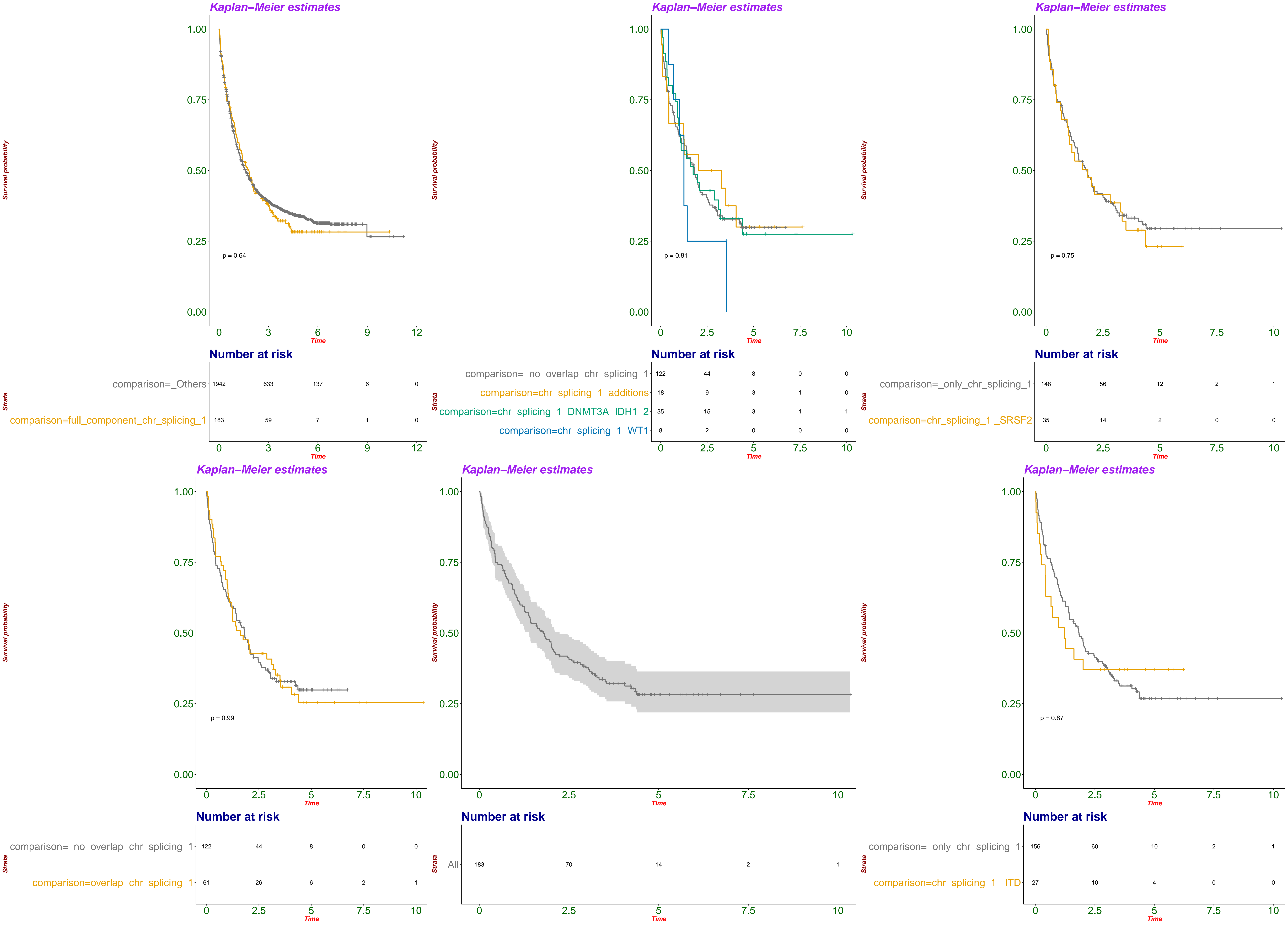


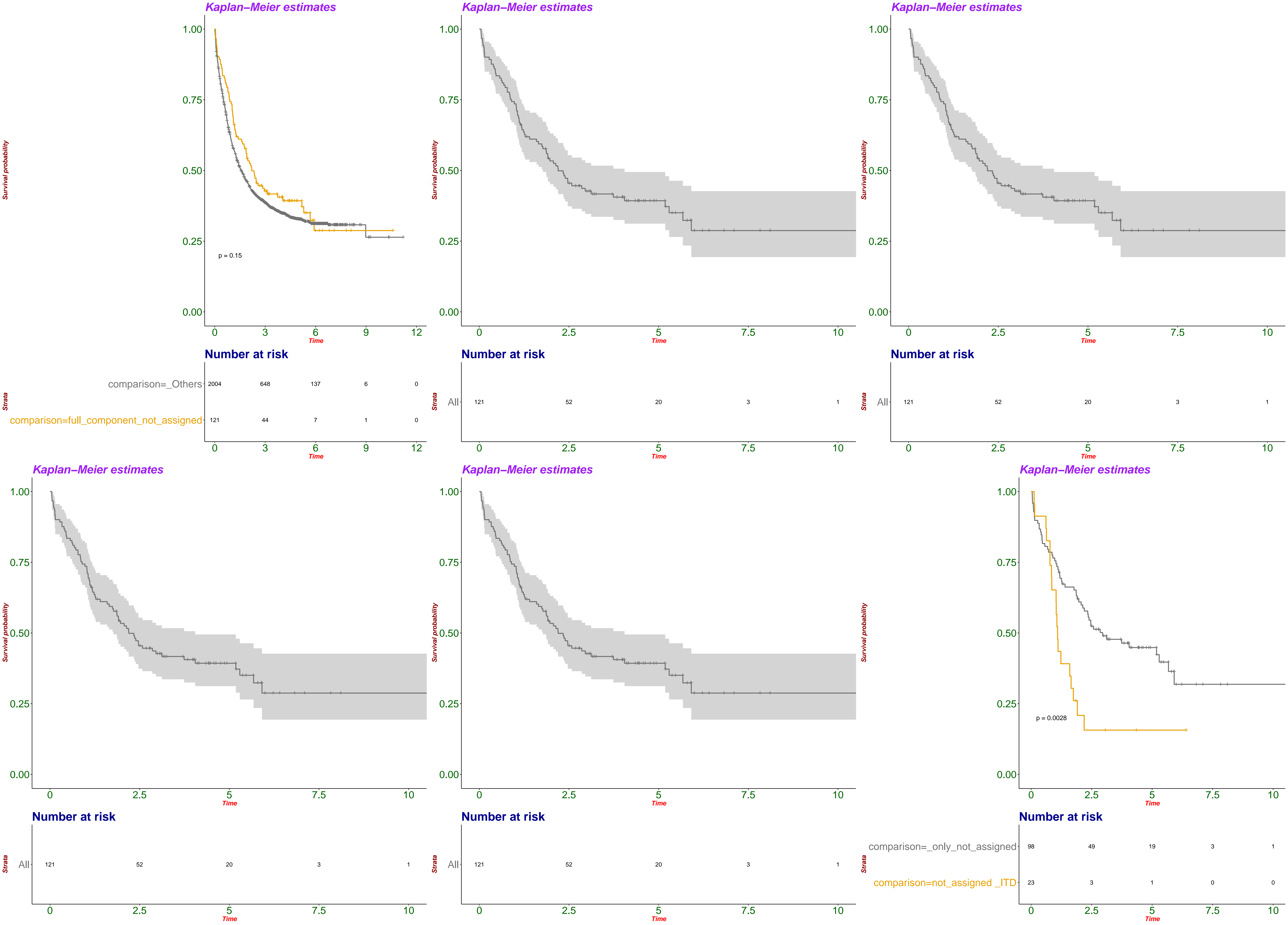












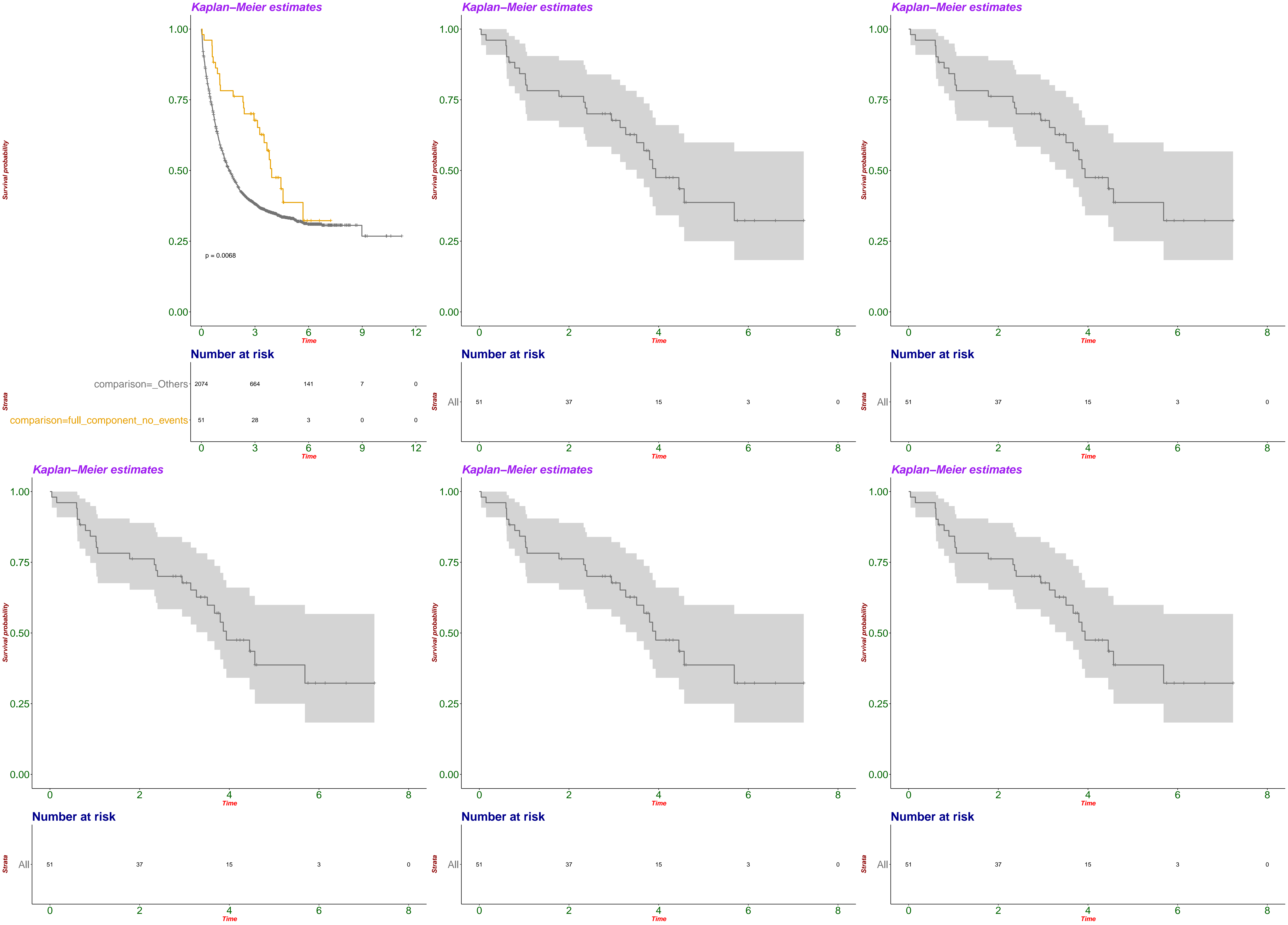


Table of classification, barplot of comutations, KM curves , box plots and bar plots for chr_splicing_multiple

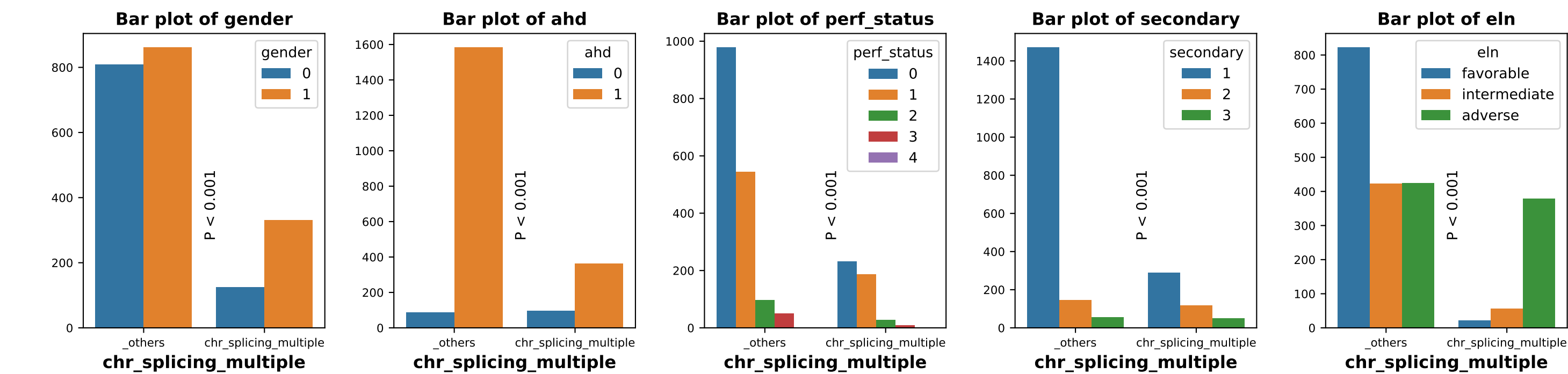
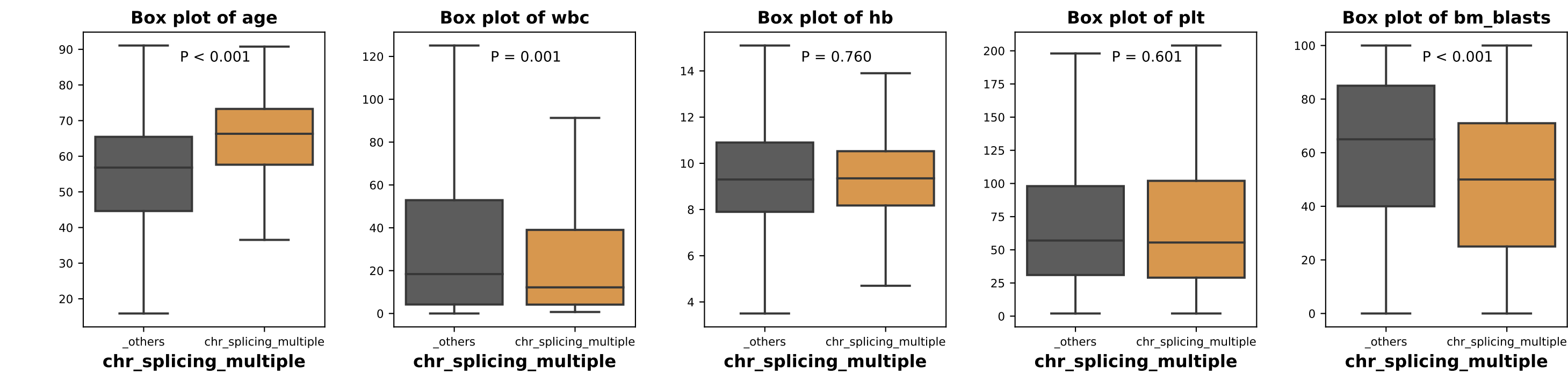
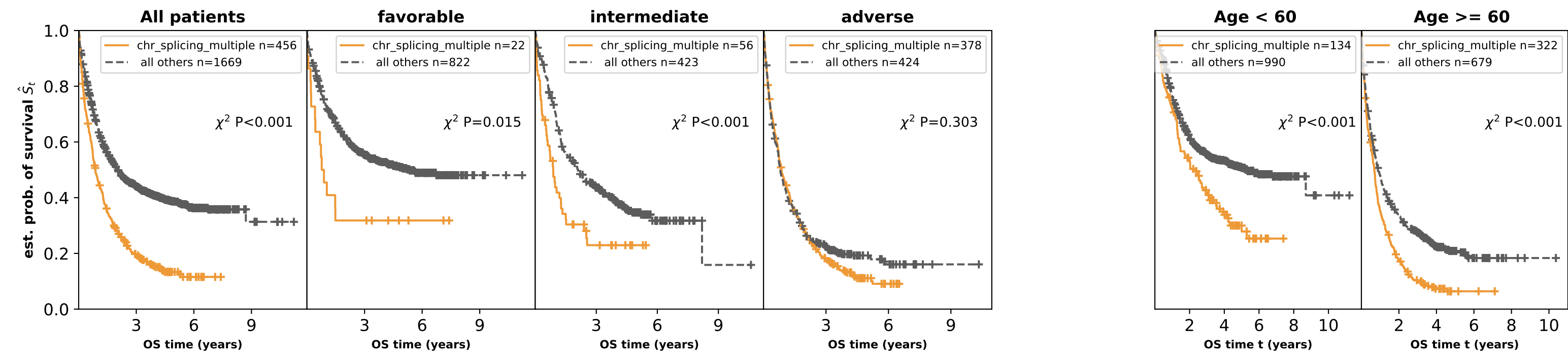
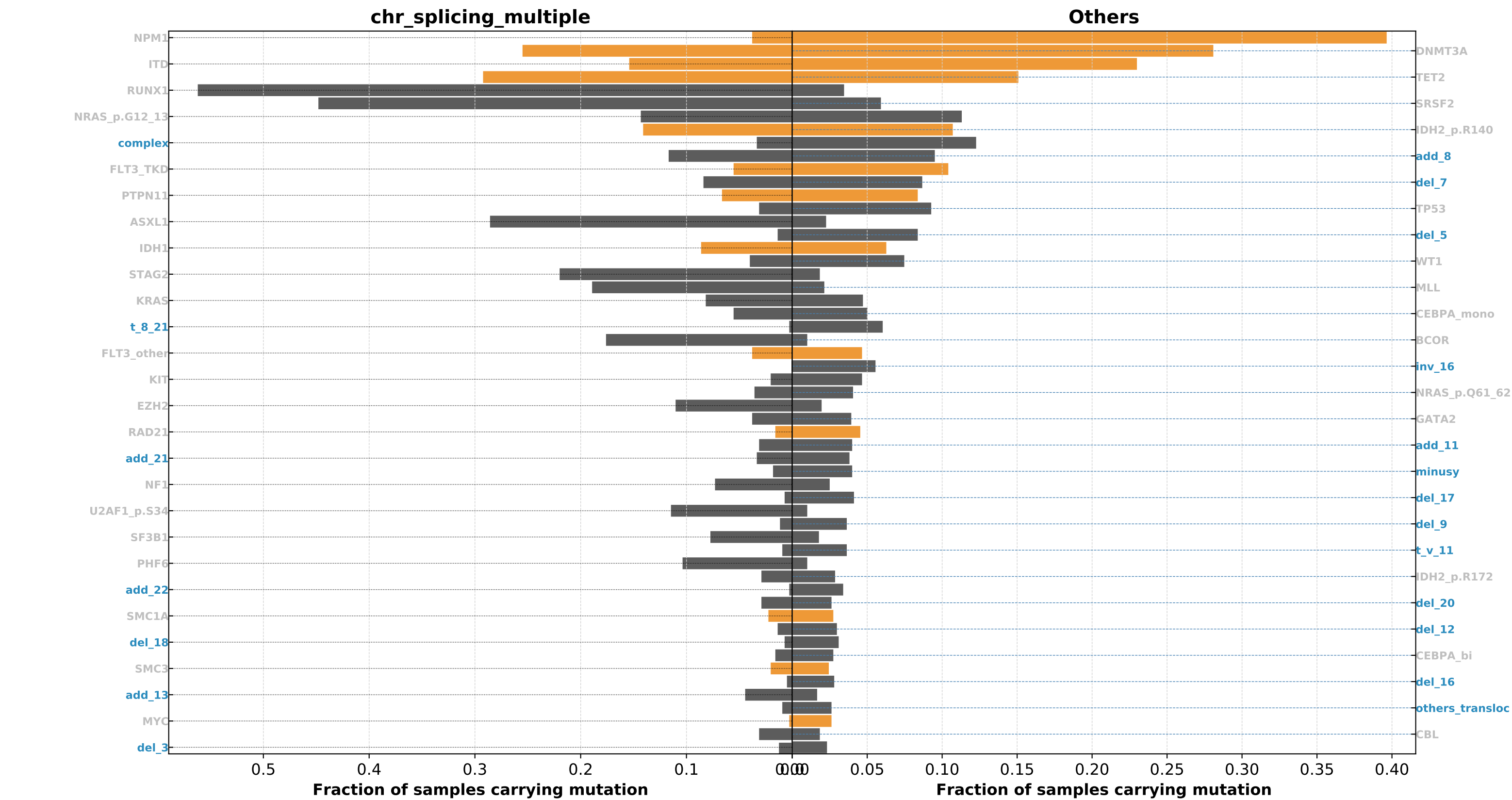


Table of classification, barplot of comutations, KM curves , box plots and bar plots for TP53_complex

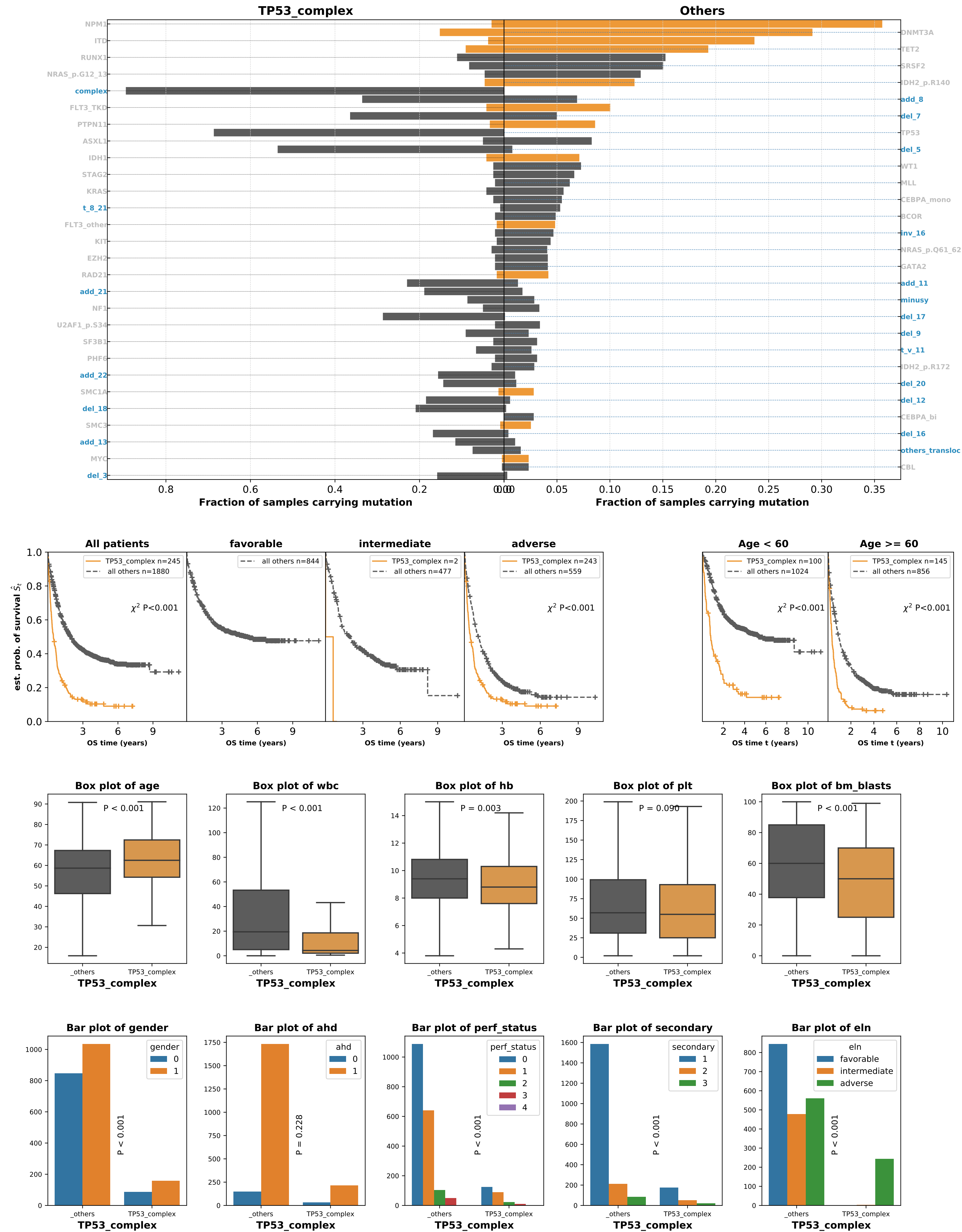


Table of classification, barplot of comutations, KM curves , box plots and bar plots for additions

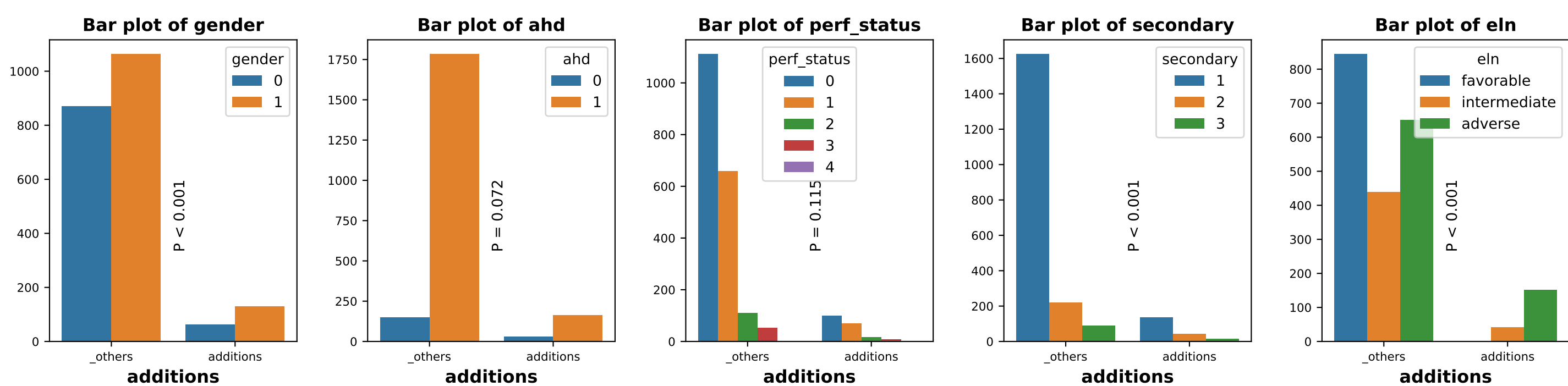
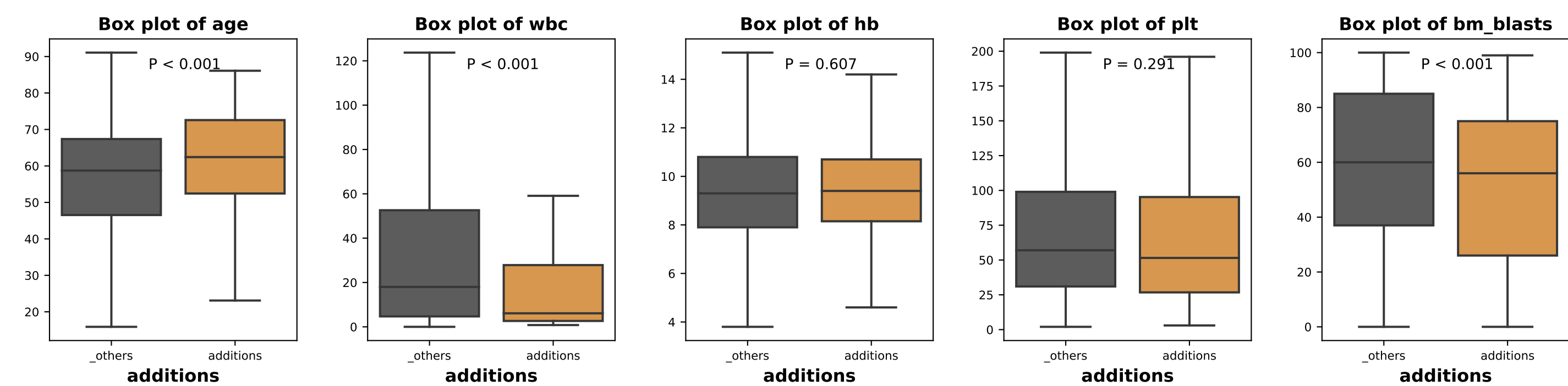
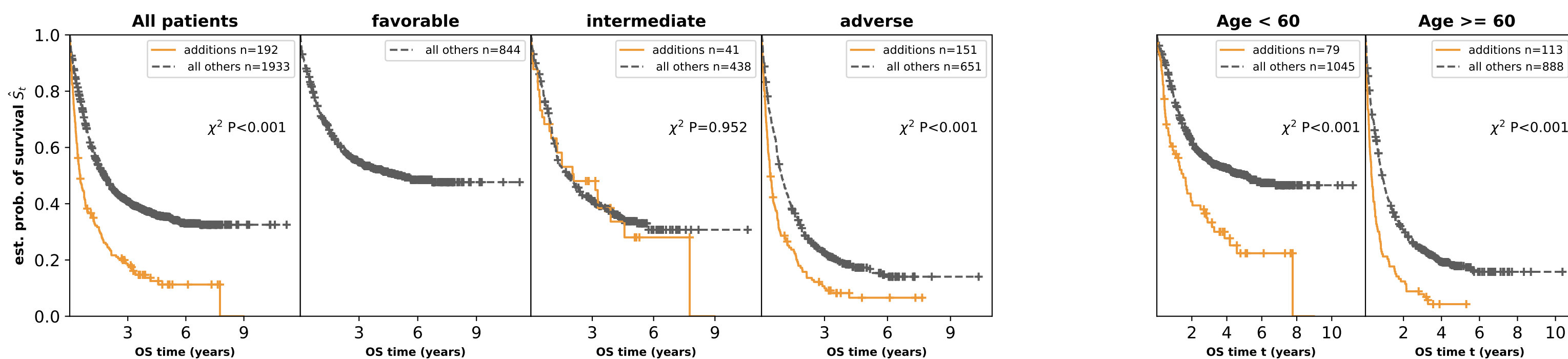
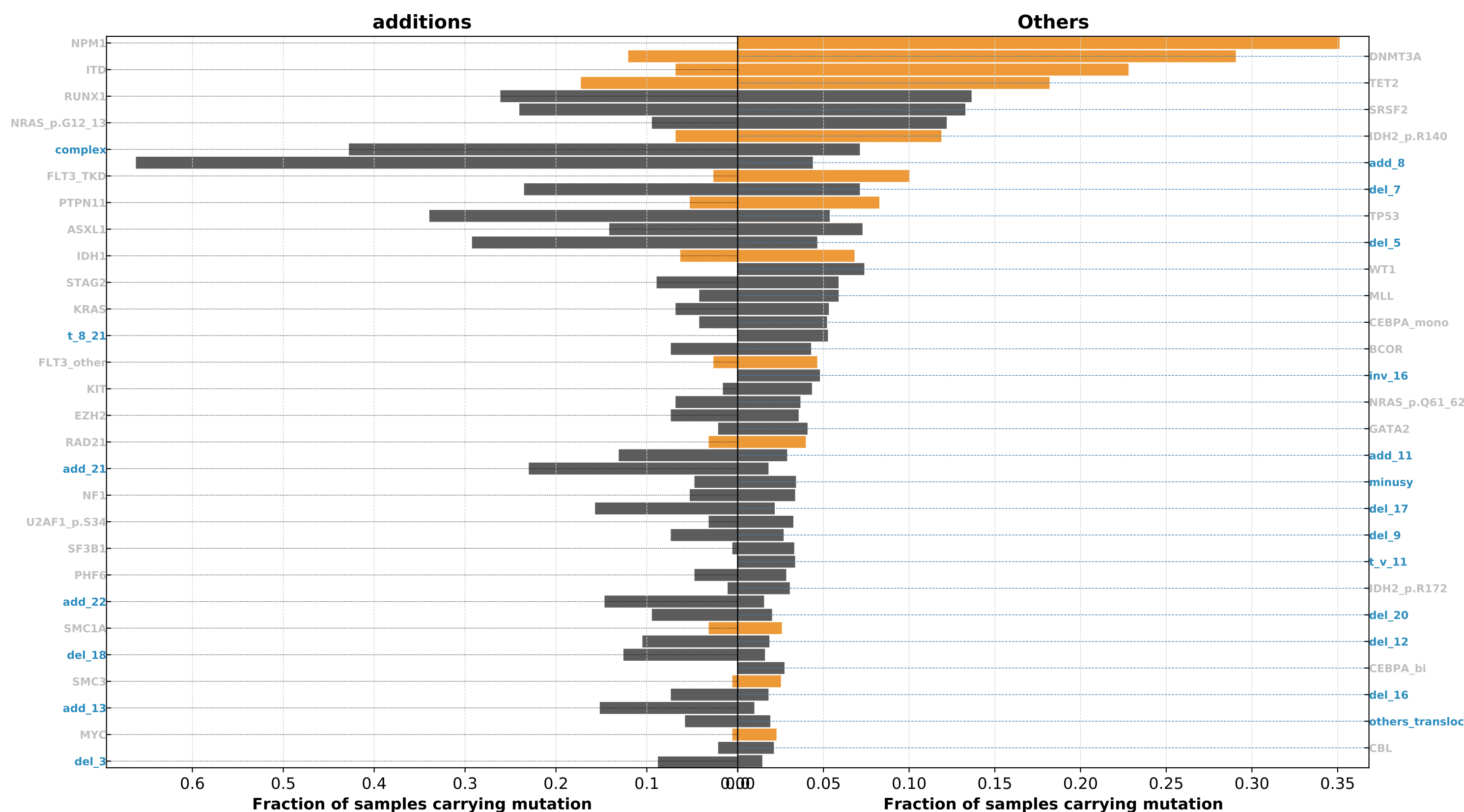


Table of classification, barplot of comutations, KM curves , box plots and bar plots for no_events

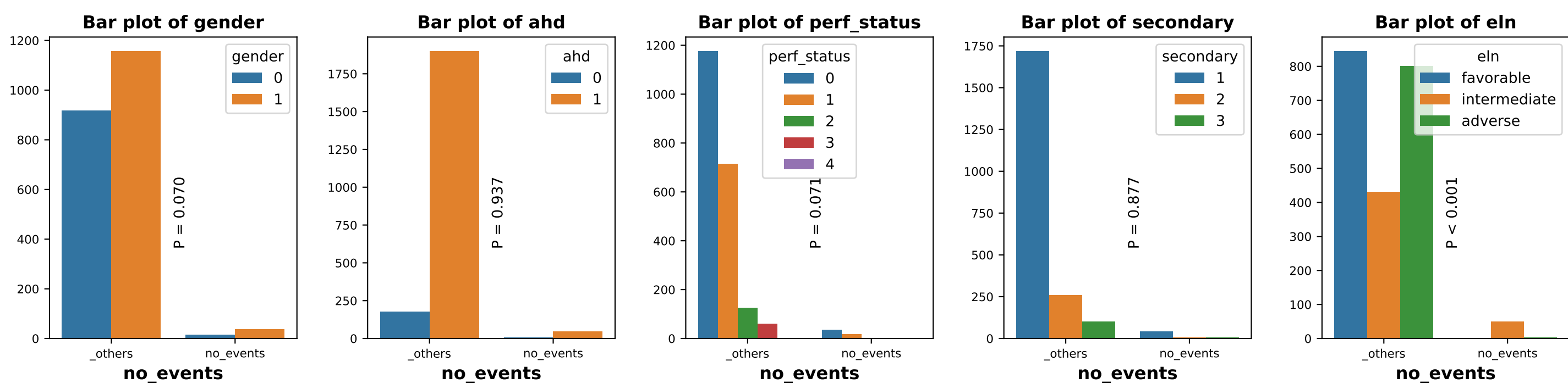
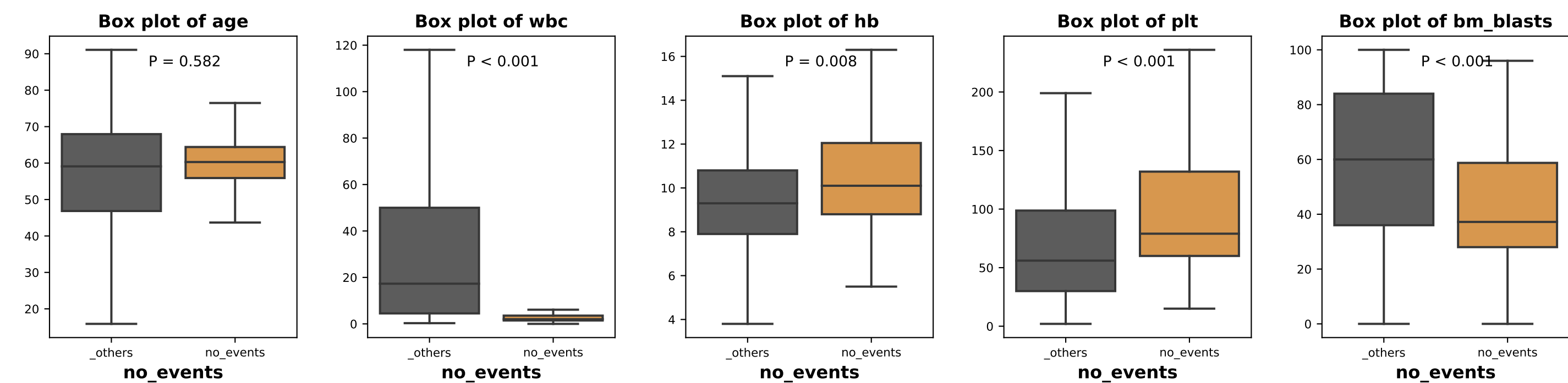
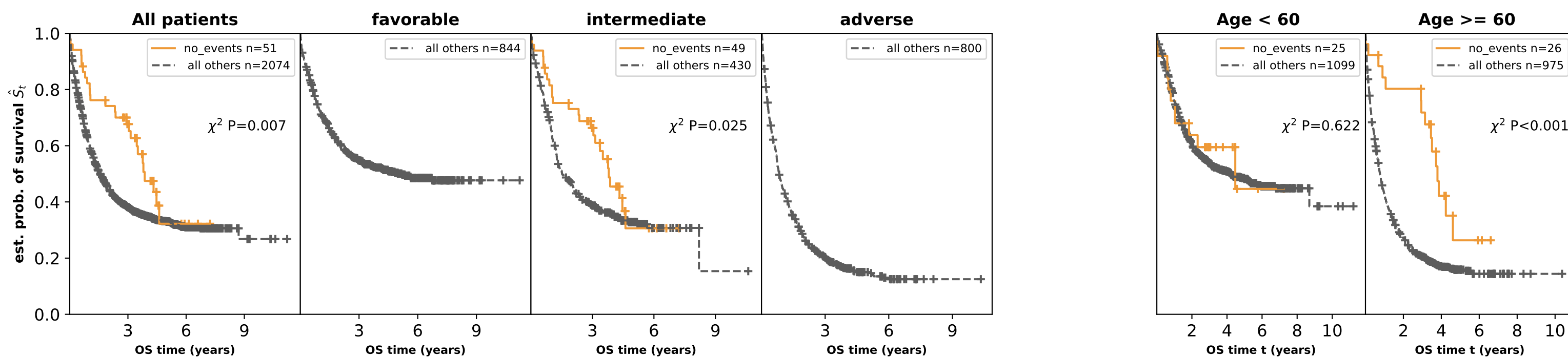
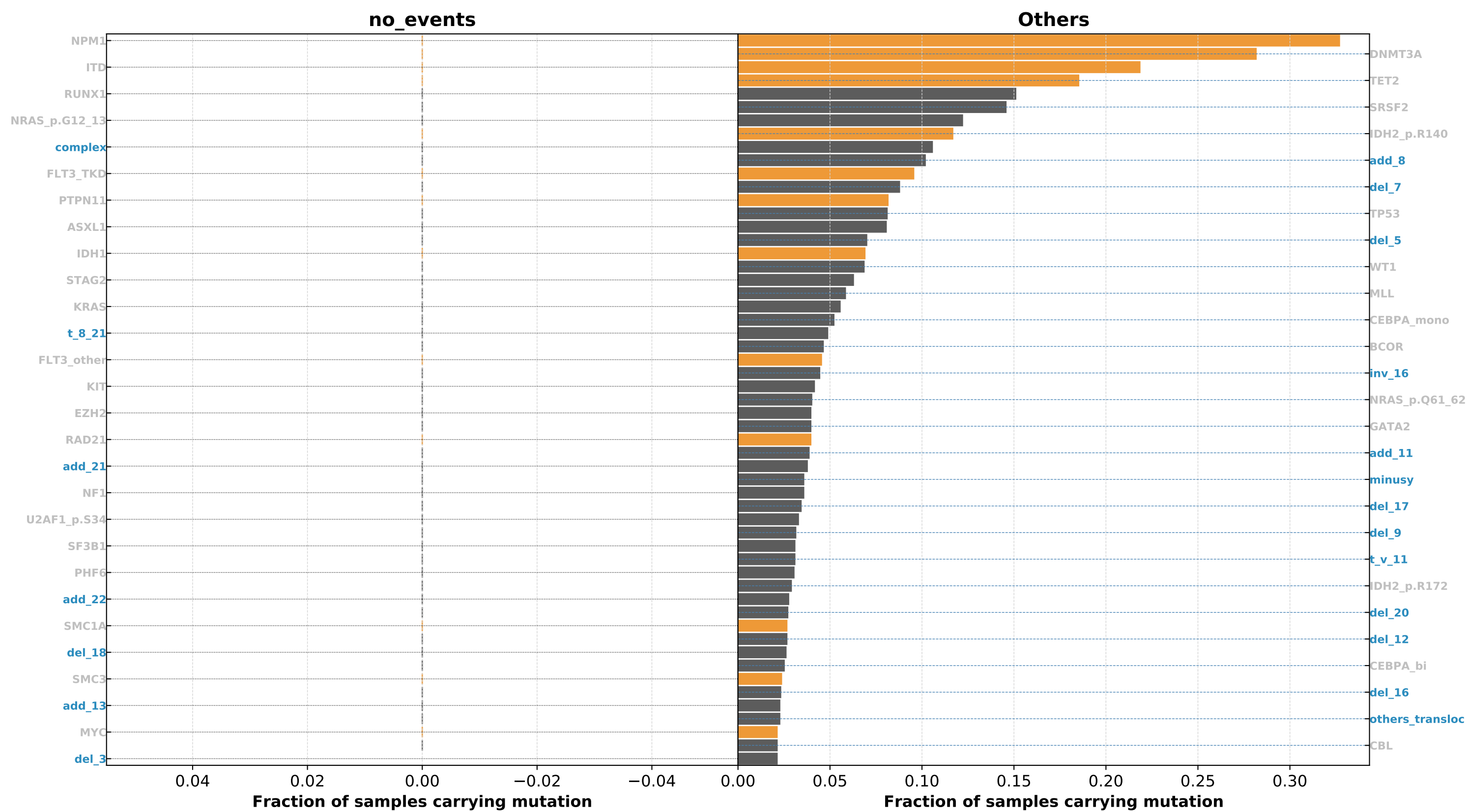


Table of classification, barplot of comutations, KM curves , box plots and bar plots for chr_splicing_1

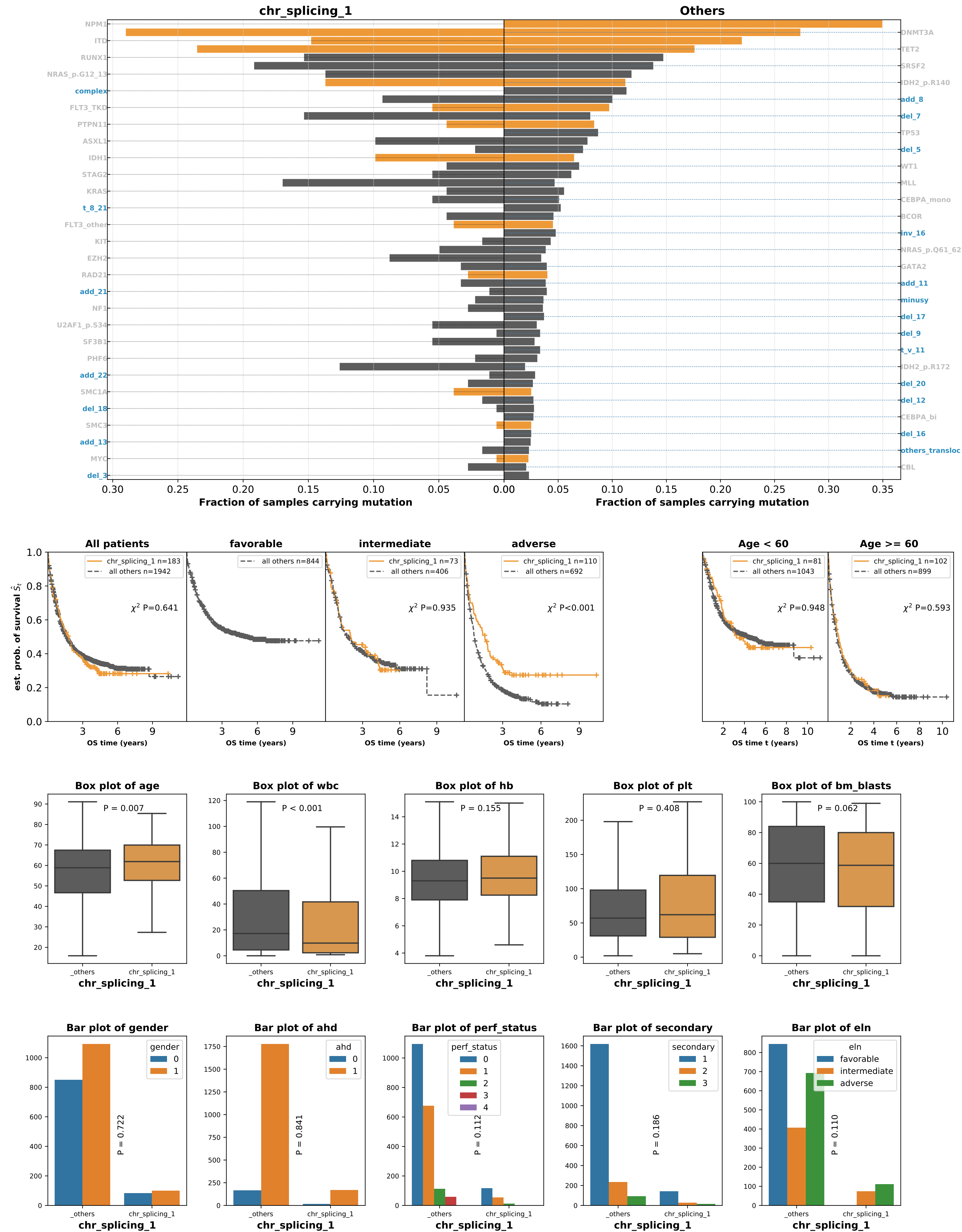


Table of classification, barplot of comutations, KM curves , box plots and bar plots for CEBPA_bi

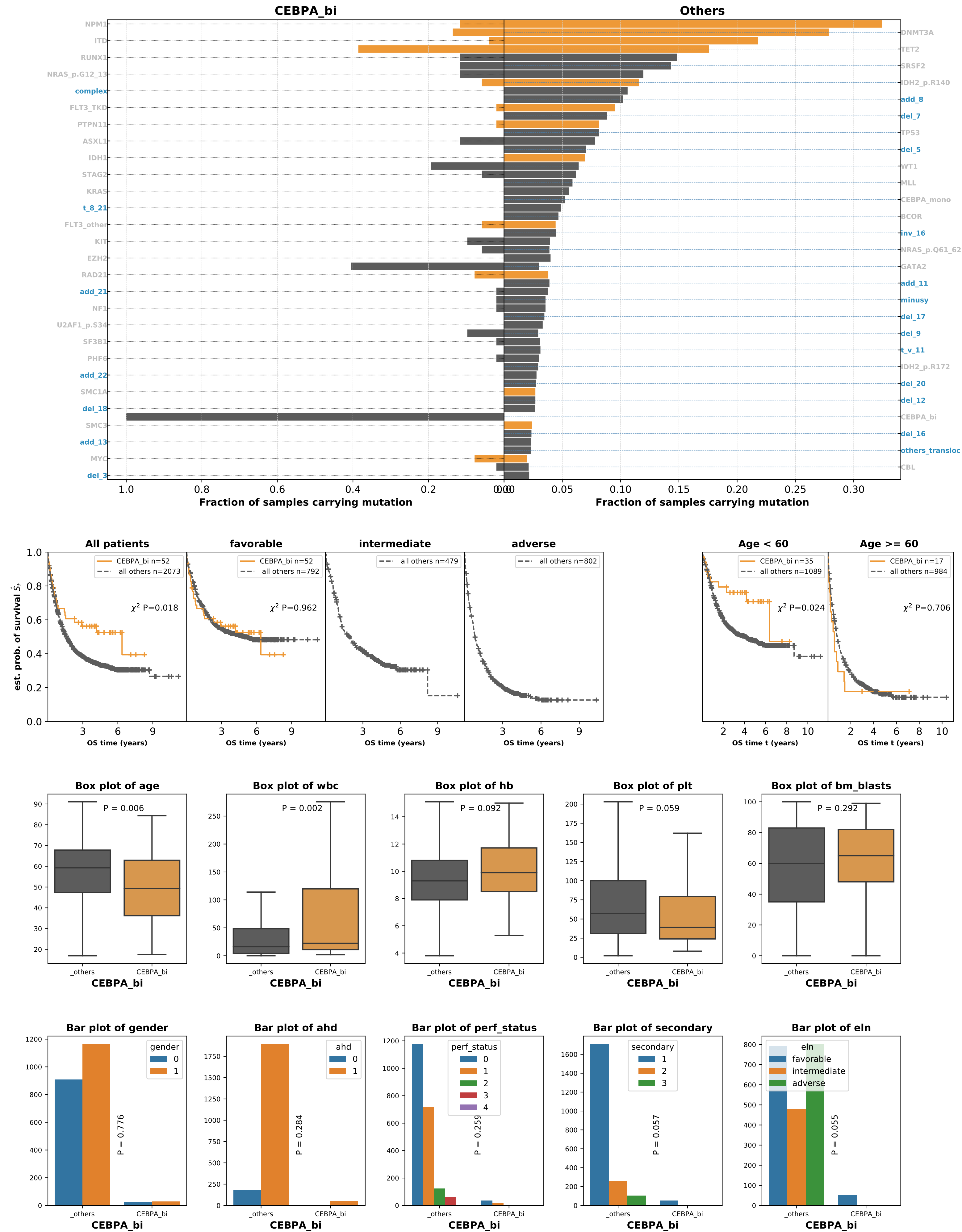


Table of classification, barplot of comutations, KM curves , box plots and bar plots for DNMT3A_IDH1_2

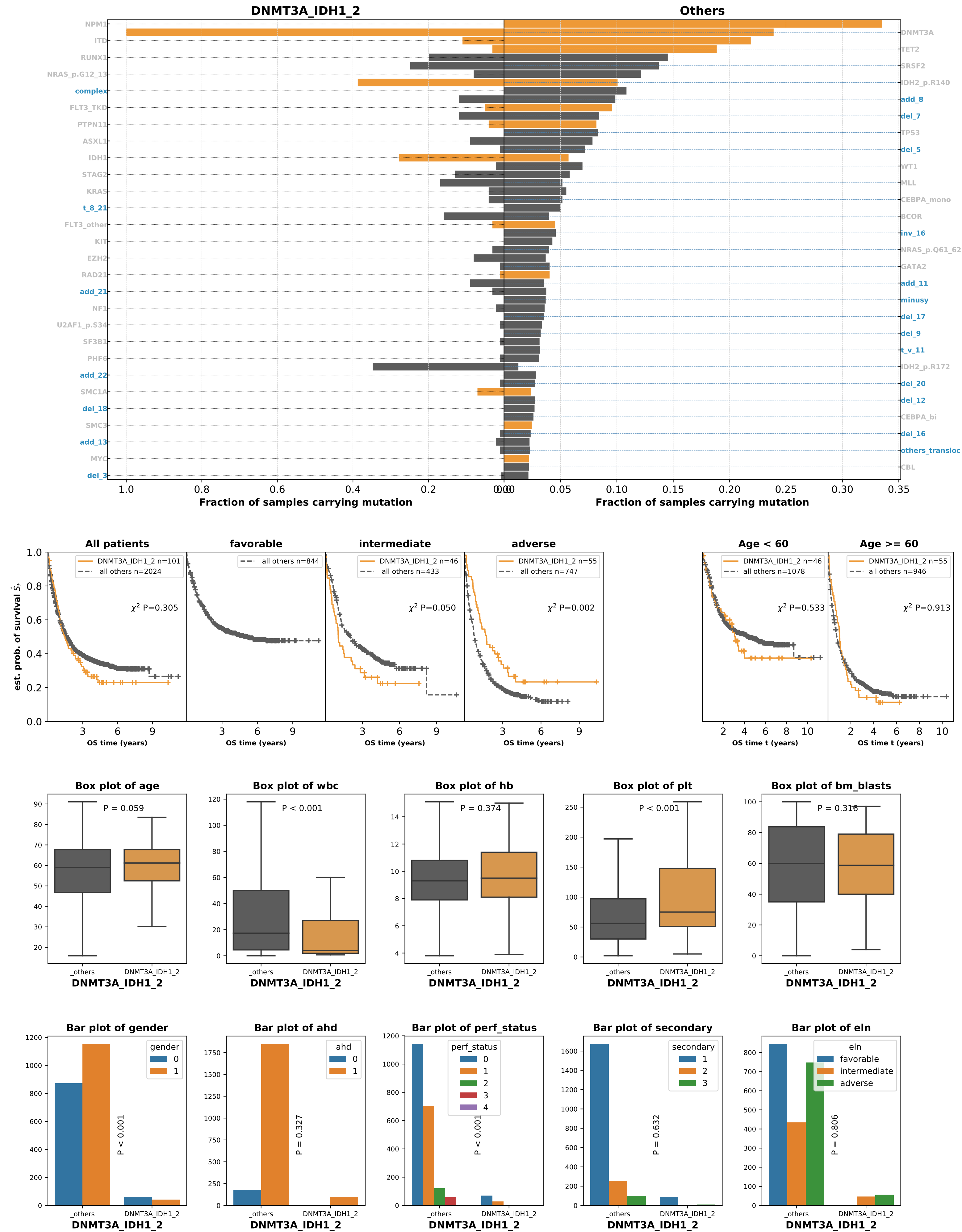


Table of classification, barplot of comutations, KM curves , box plots and bar plots for not_assigned

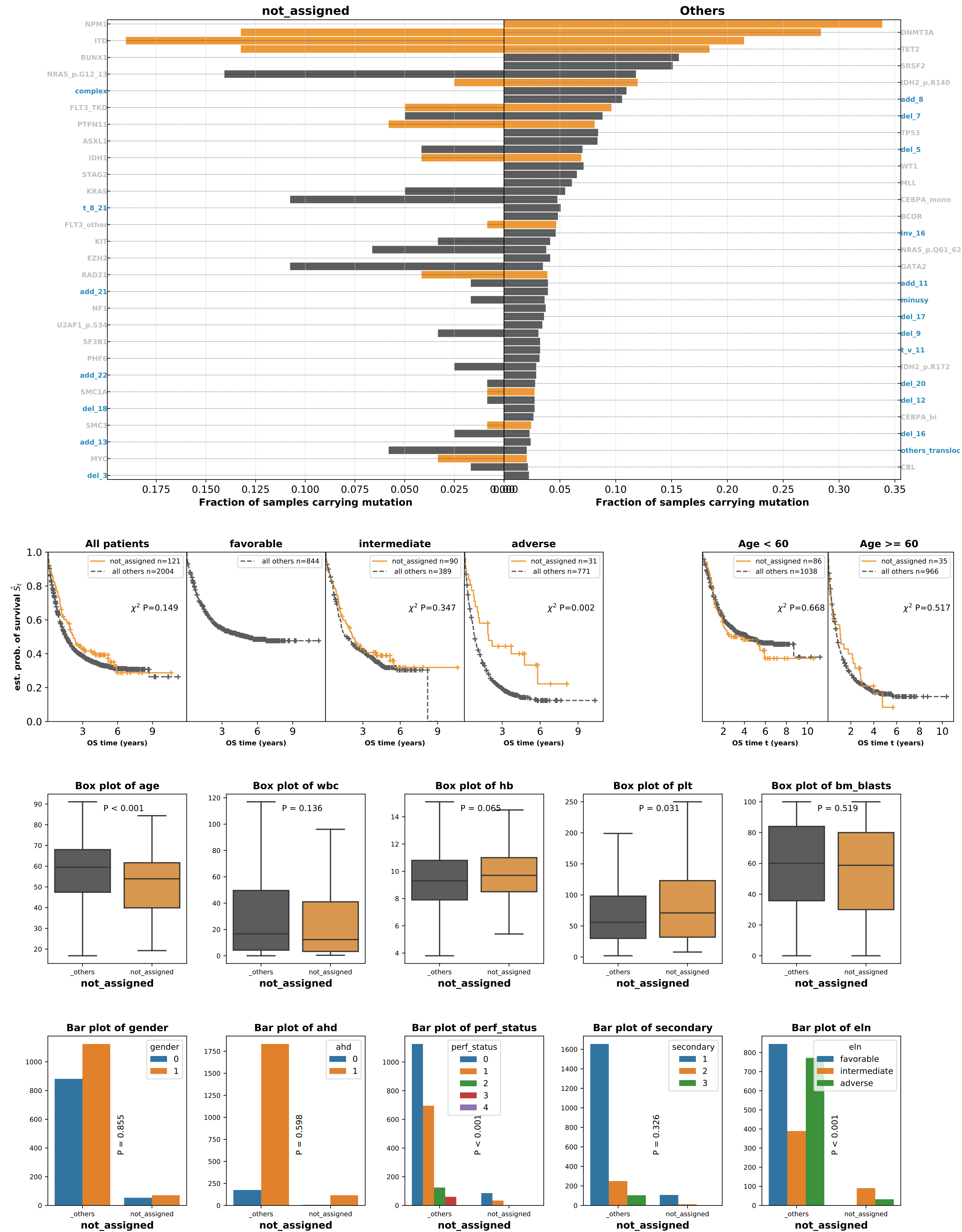


Table of classification, barplot of comutations, KM curves , box plots and bar plots for inv_3

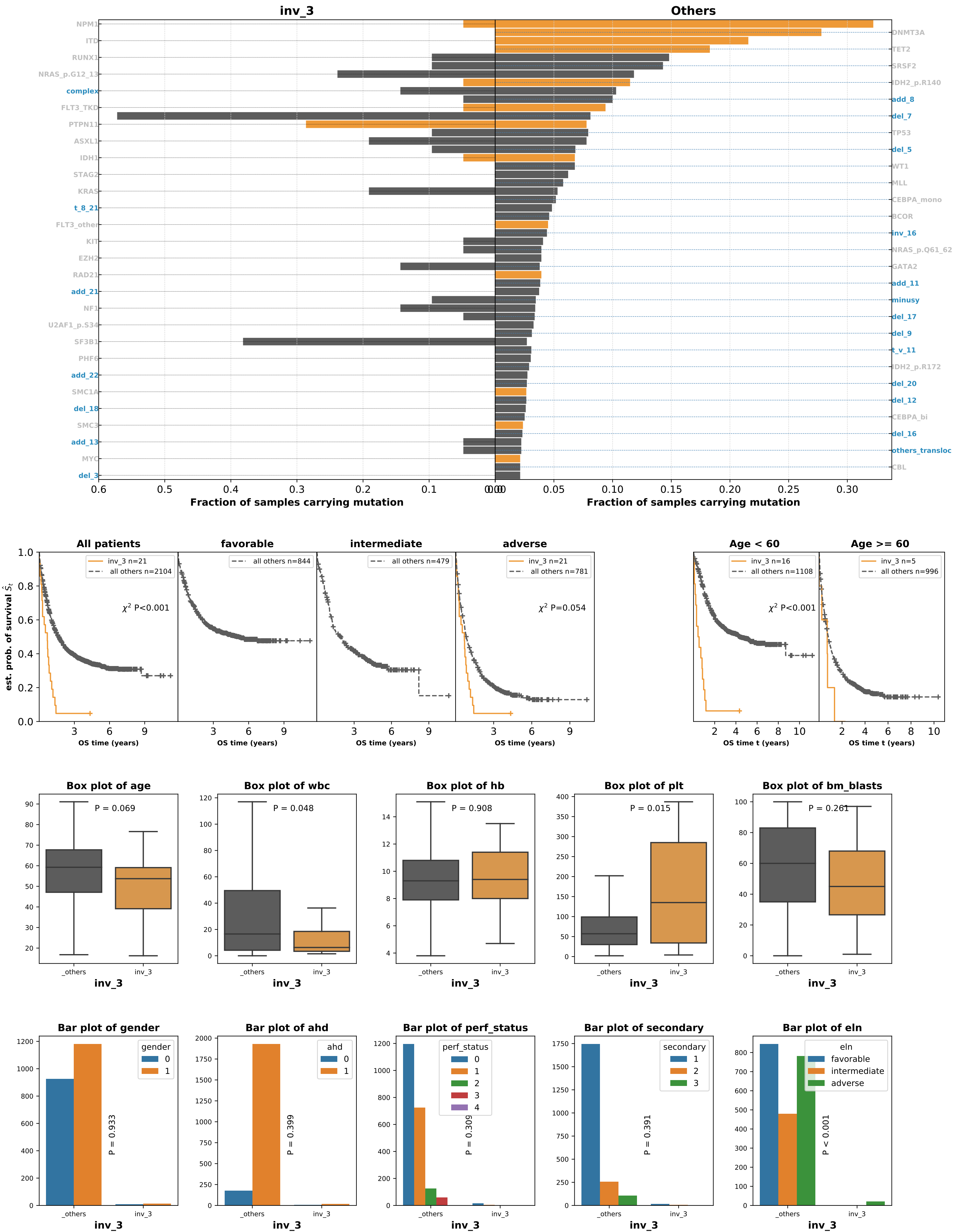


Table of classification, barplot of comutations, KM curves , box plots and bar plots for inv_16

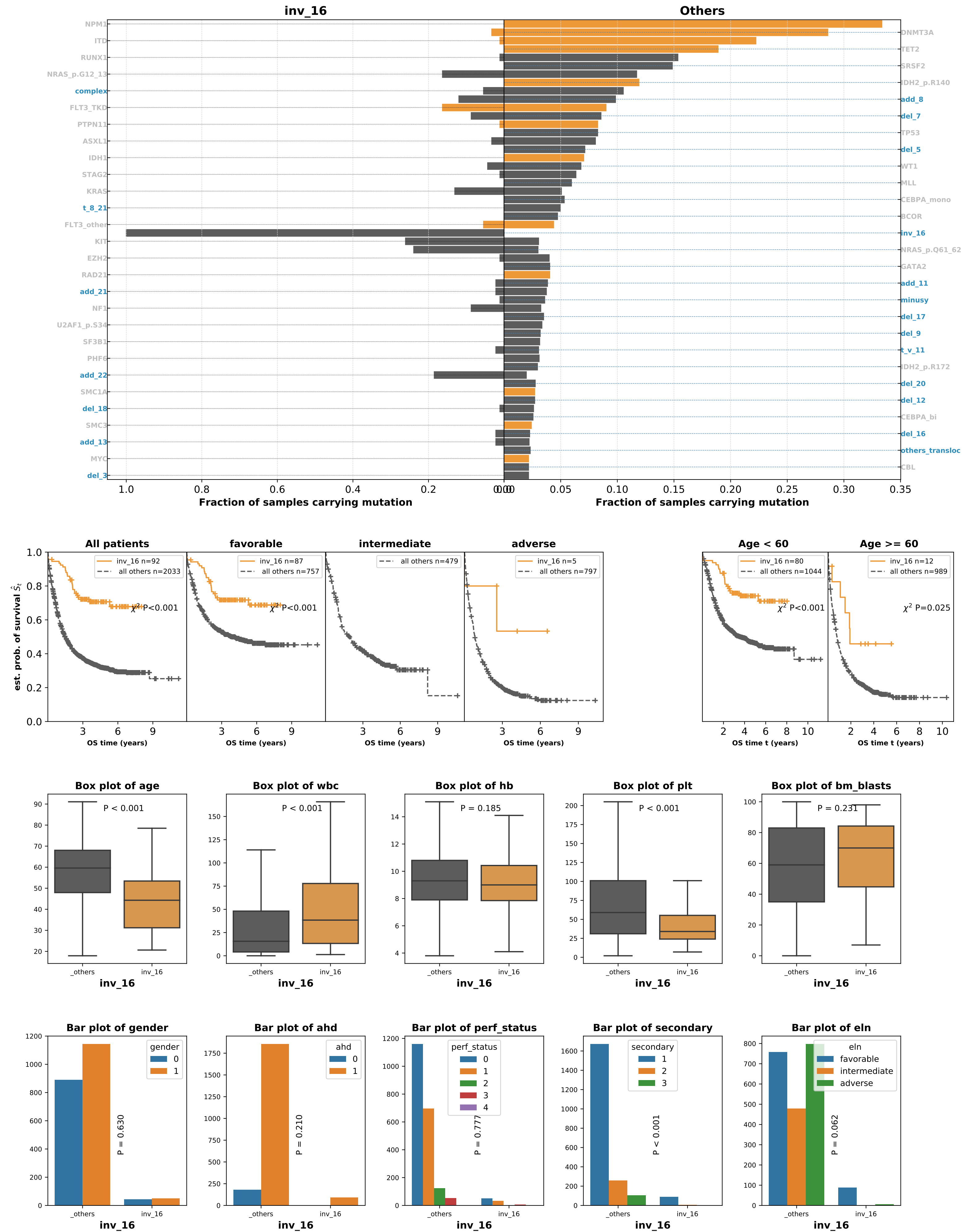


Table of classification, barplot of comutations, KM curves , box plots and bar plots for t_15_17

