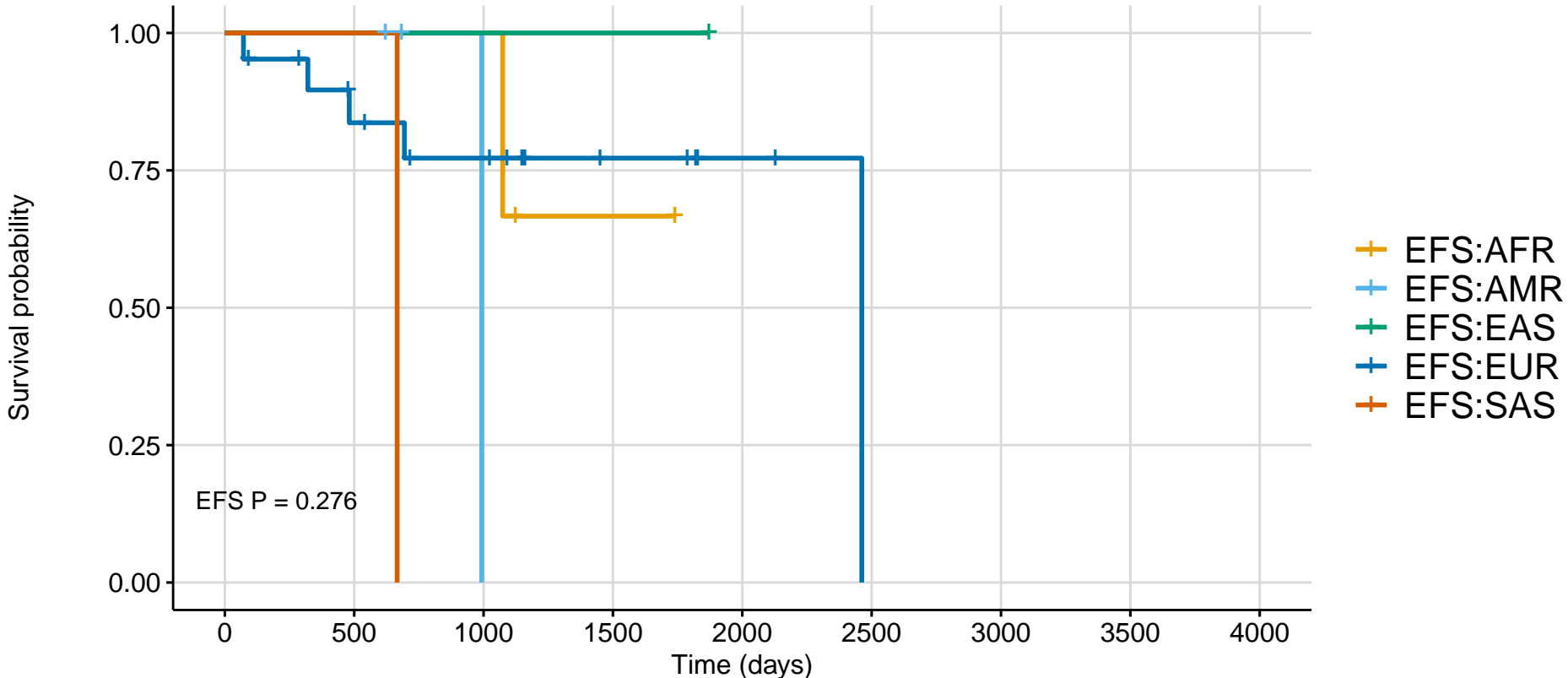


GNG/GNT, BRAF V600E



Number at risk

The graph displays the number of cases over a 4000-day period for five regions. The x-axis represents 'Time (days)' from 0 to 4000, and the y-axis represents the number of cases from 0 to 25. The regions are color-coded: AFR (orange), AMR (light blue), EAS (green), EUR (blue), and SAS (brown). EUR consistently has the highest number of cases, starting at 21 and gradually decreasing to 0. The other regions start with lower case counts (1-3) and generally decrease over time, with AFR and SAS reaching 0 by day 2000, and AMR and EAS reaching 0 by day 3000.

Time (days)	AFR	AMR	EAS	EUR	SAS
0	3	3	1	21	1
500	3	3	1	14	1
1000	3	0	1	11	0
1500	1	0	1	5	0
2000	0	0	0	2	0
2500	0	0	0	0	0
3000	0	0	0	0	0
3500	0	0	0	0	0
4000	0	0	0	0	0