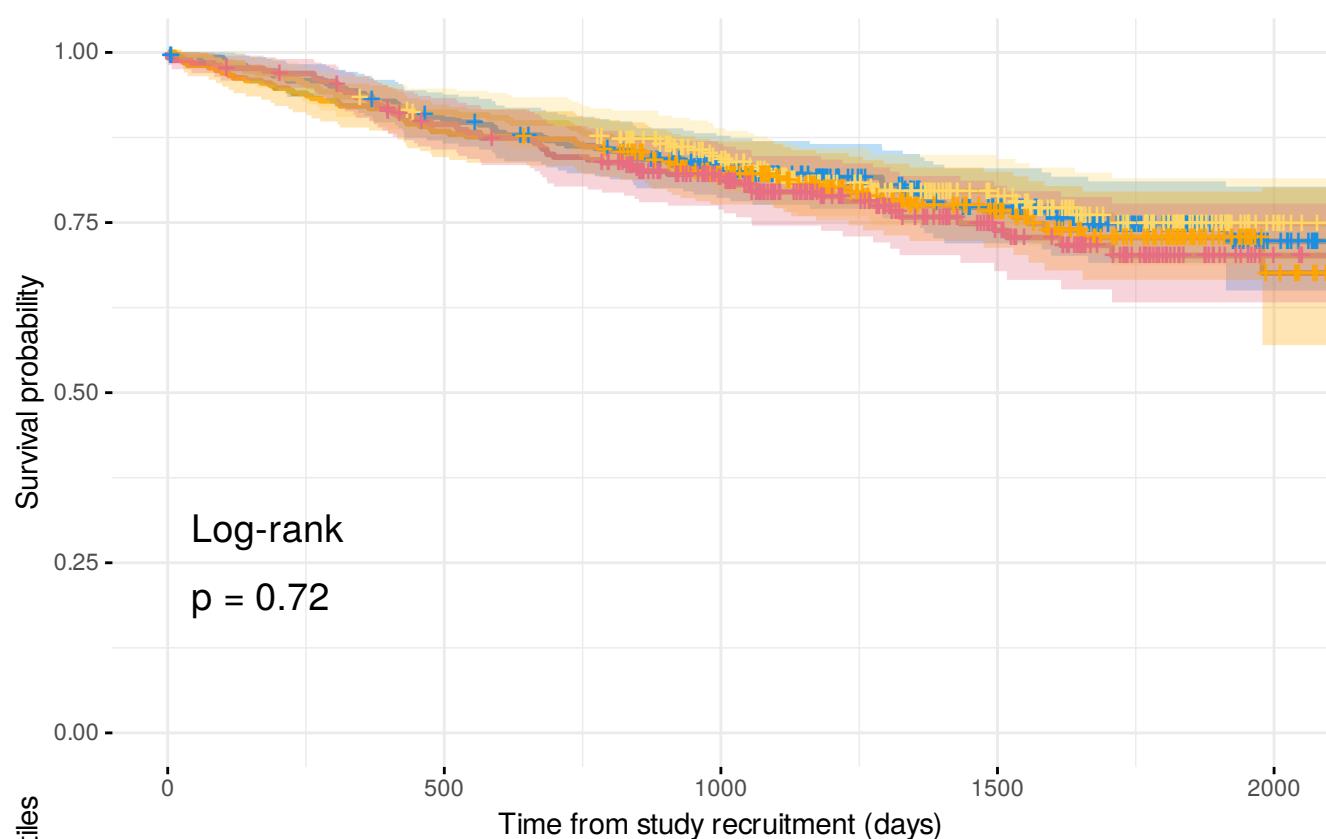


Time to objective flare

Vegetable/legume intake quantiles [0,5.04) [5.04,8.43) [8.43,13.4) [13.4,63.1]



Number at risk

| vegetable/legume intake quantiles | 0 | 500 | 1000 | 1500 | 2000 |
|-----------------------------------|-----|-----|------|------|------|
| [0,5.04) | 266 | 236 | 191 | 112 | 17 |
| [5.04,8.43) | 261 | 235 | 187 | 101 | 9 |
| [8.43,13.4) | 267 | 236 | 187 | 89 | 12 |
| [13.4,63.1] | 258 | 224 | 164 | 72 | 3 |

Time from study recruitment (days)

This table provides the number of individuals at risk for each vegetable/legume intake quantile group at three specific time points (0, 500, 1000, 1500, and 2000 days). The data shows a general decrease in the number of individuals at risk over time, with the [0,5.04) group consistently having the highest number of individuals at risk throughout the study period.