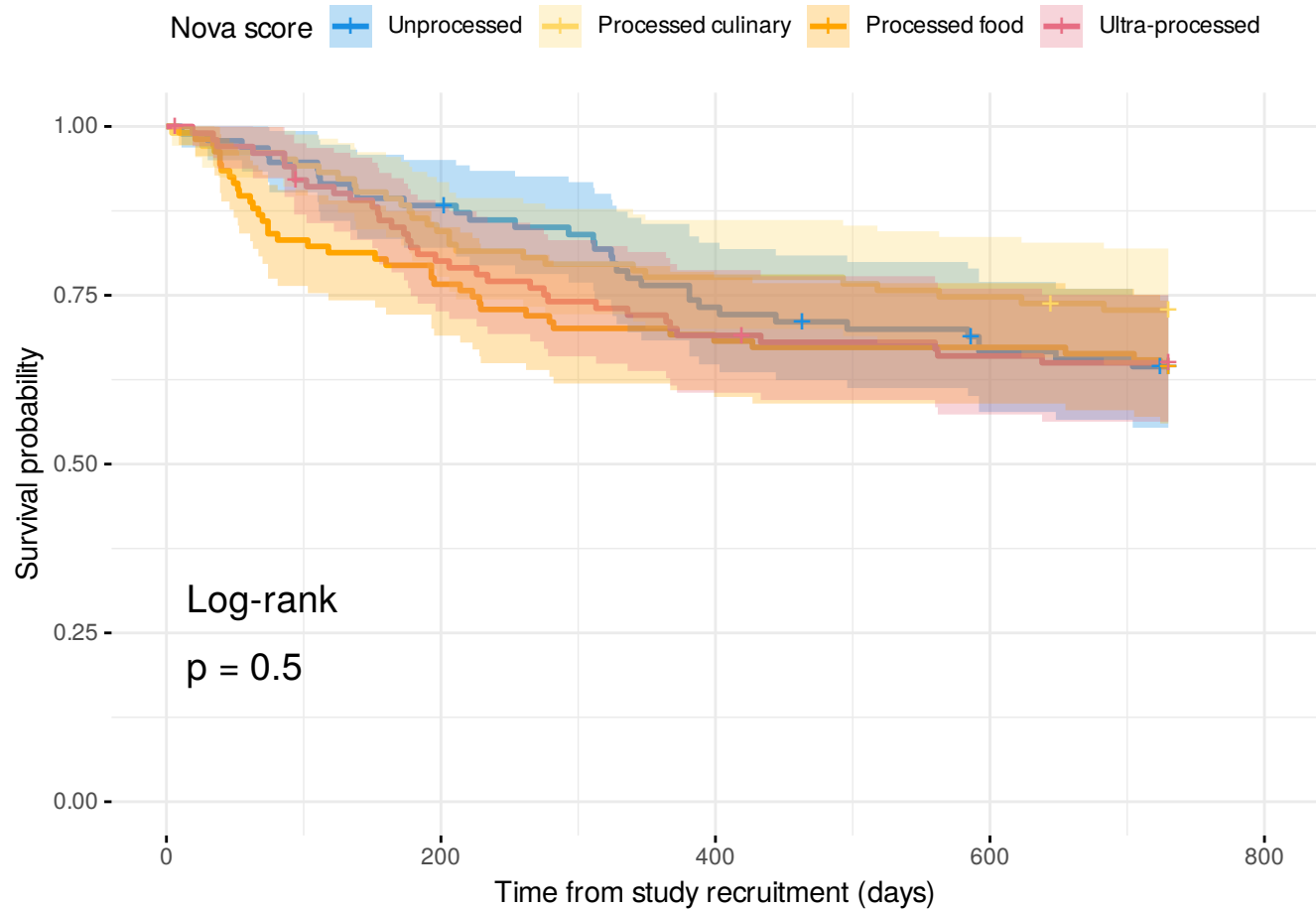


Time to patient-reported flare



The figure is a Kaplan-Meier survival plot with 'Time from study recruitment (days)' on the x-axis (0 to 800) and 'Nova score' on the y-axis. The y-axis categories are 'Unprocessed' (blue), 'Processed culinary' (yellow), 'Processed food' (orange), and 'Ultra-processed' (pink). The plot shows four horizontal lines, all at a survival probability of 1.0. The 'Number at risk' for each category at 0, 200, 400, 600, and 800 days is as follows:

Nova score	0	200	400	600	800
Unprocessed	94	83	68	60	0
Processed culinary	103	87	80	77	0
Processed food	107	82	73	72	0
Ultra-processed	102	80	69	65	0