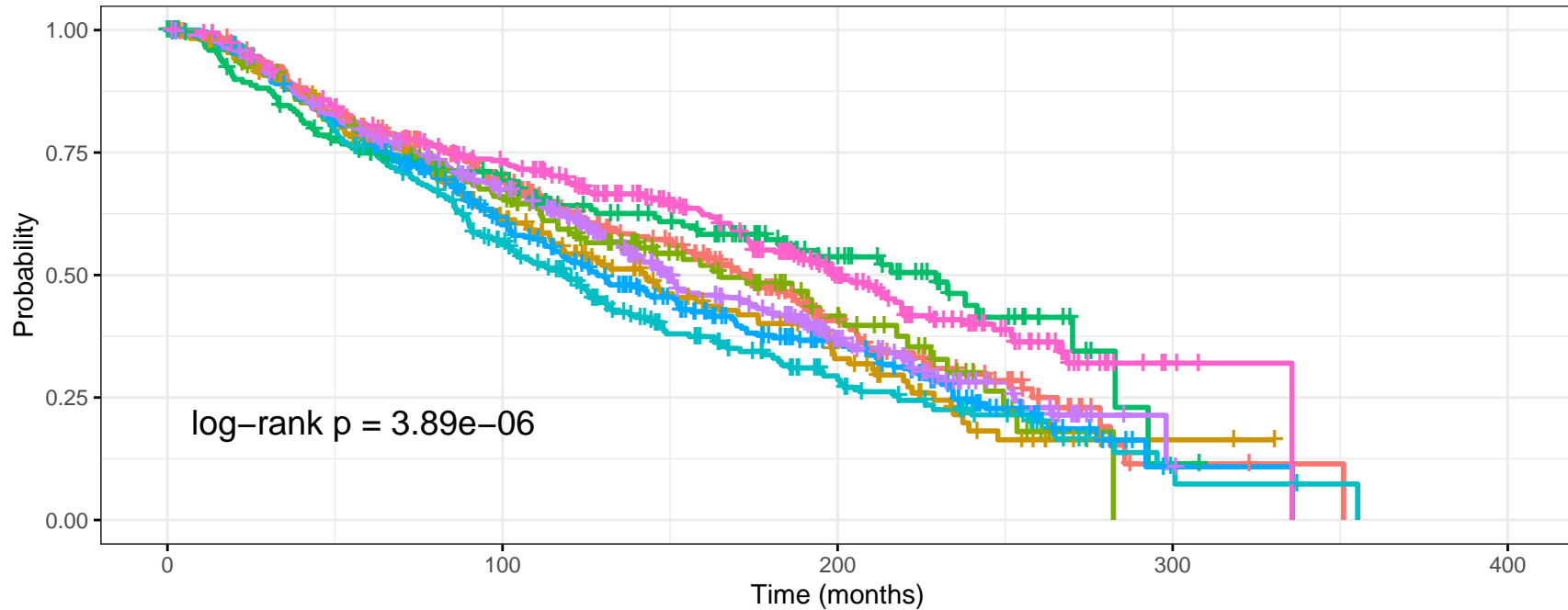**LAMB3 – Expr quartiles x CNA (8 groups, OS, METABRIC)**

Quartiles of expression (Q1–Q4) crossed with CNA (0/1)

Legend:
- Q1 (lowest) & CNA = 0
- Q2 & CNA = 0
- Q3 & CNA = 0
- Q4 (highest) & CNA = 0
- Q1 (lowest) & CNA = 1
- Q2 & CNA = 1
- Q3 & CNA = 1
- Q4 (highest) & CNA = 1

log−rank p = 3.89e−06

Probability / Time (months)

Number at risk

	0	100	200	300	400
Q1 (lowest) & CNA = 0	233	139	45	2	0
Q2 & CNA = 0	174	94	31	2	0
Q3 & CNA = 0	152	88	24	0	0
Q4 (highest) & CNA = 0	174	103	39	1	0
Q1 (lowest) & CNA = 1	262	134	36	3	0
Q2 & CNA = 1	321	169	60	1	0
Q3 & CNA = 1	343	204	57	1	0
Q4 (highest) & CNA = 1	321	212	84	3	0