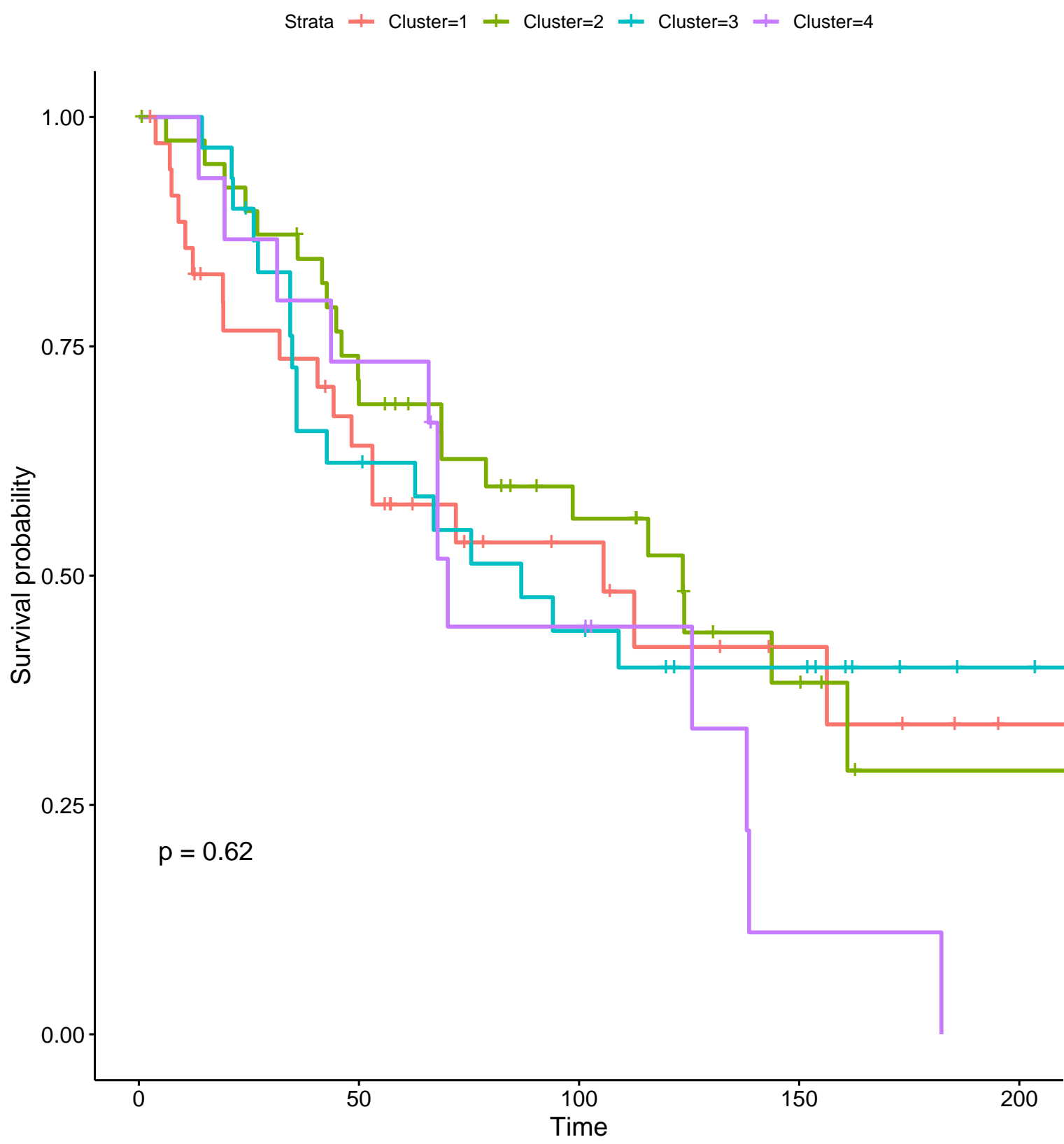




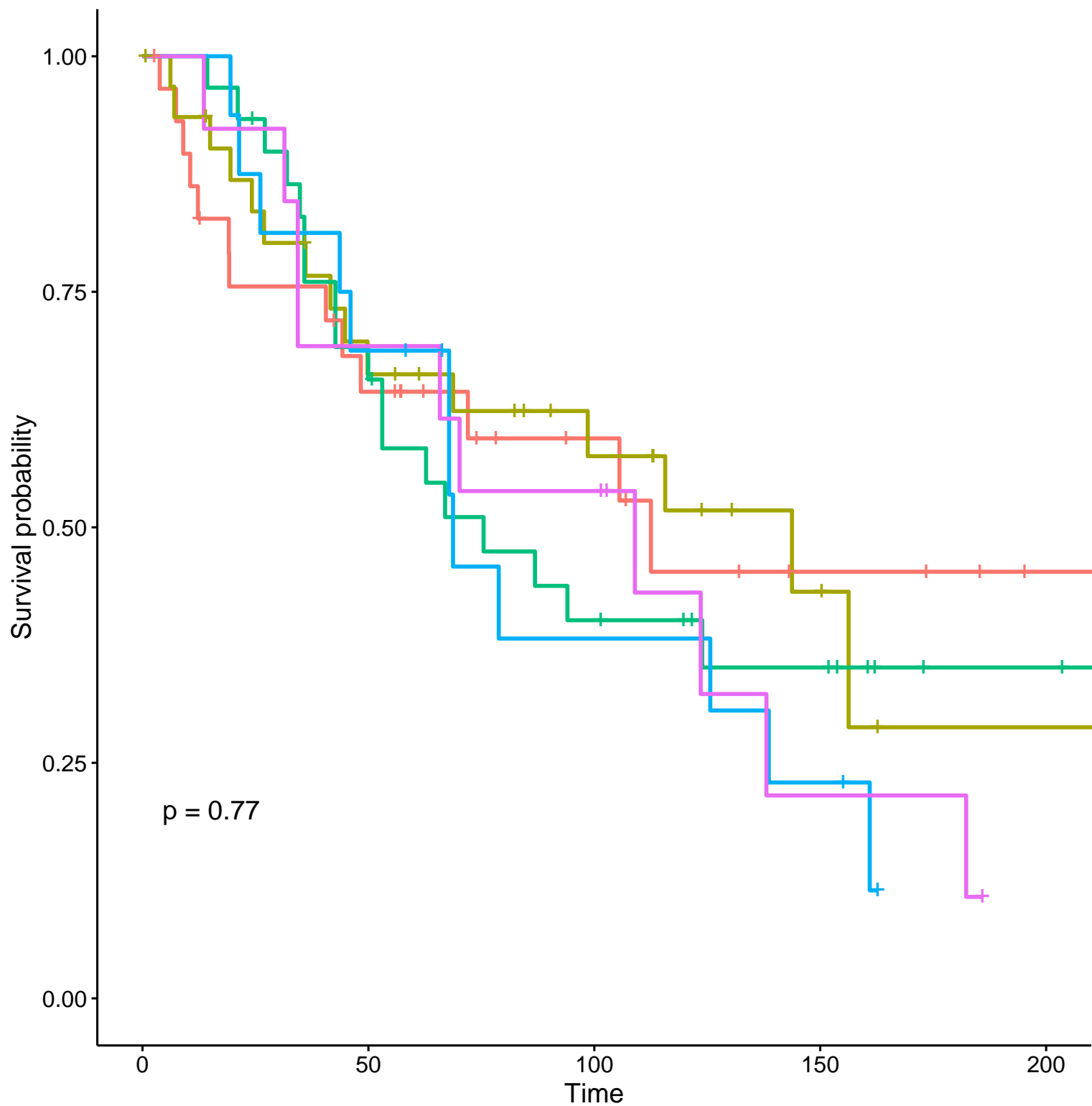
Survival Curve – membership



Number at risk						
Strata	Cluster=1	36	20	10	5	1
	Cluster=2	40	26	16	7	1
	Cluster=3	30	18	12	8	2
	Cluster=4	15	11	6	1	0
		0	50	100	150	200
		Time				

Survival Curve – membership.1

Strata Cluster=1 Cluster=2 Cluster=3 Cluster=4 Cluster=5

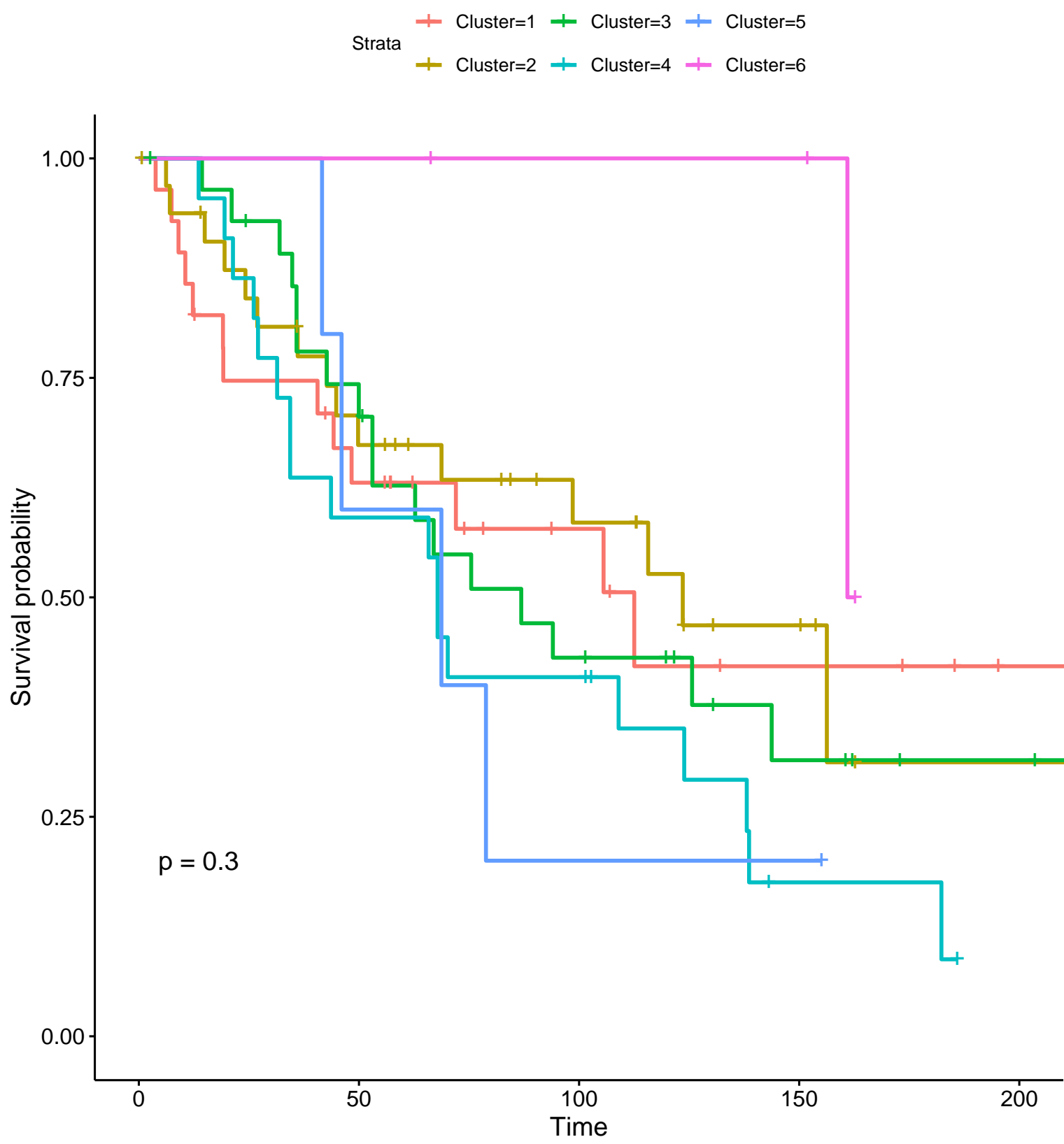


Number at risk

Strata	0	50	100	150	200
Cluster=1	30	17	9	4	1
Cluster=2	32	19	12	5	1
Cluster=3	30	19	11	7	2
Cluster=4	16	11	5	3	0
Cluster=5	13	9	7	2	0

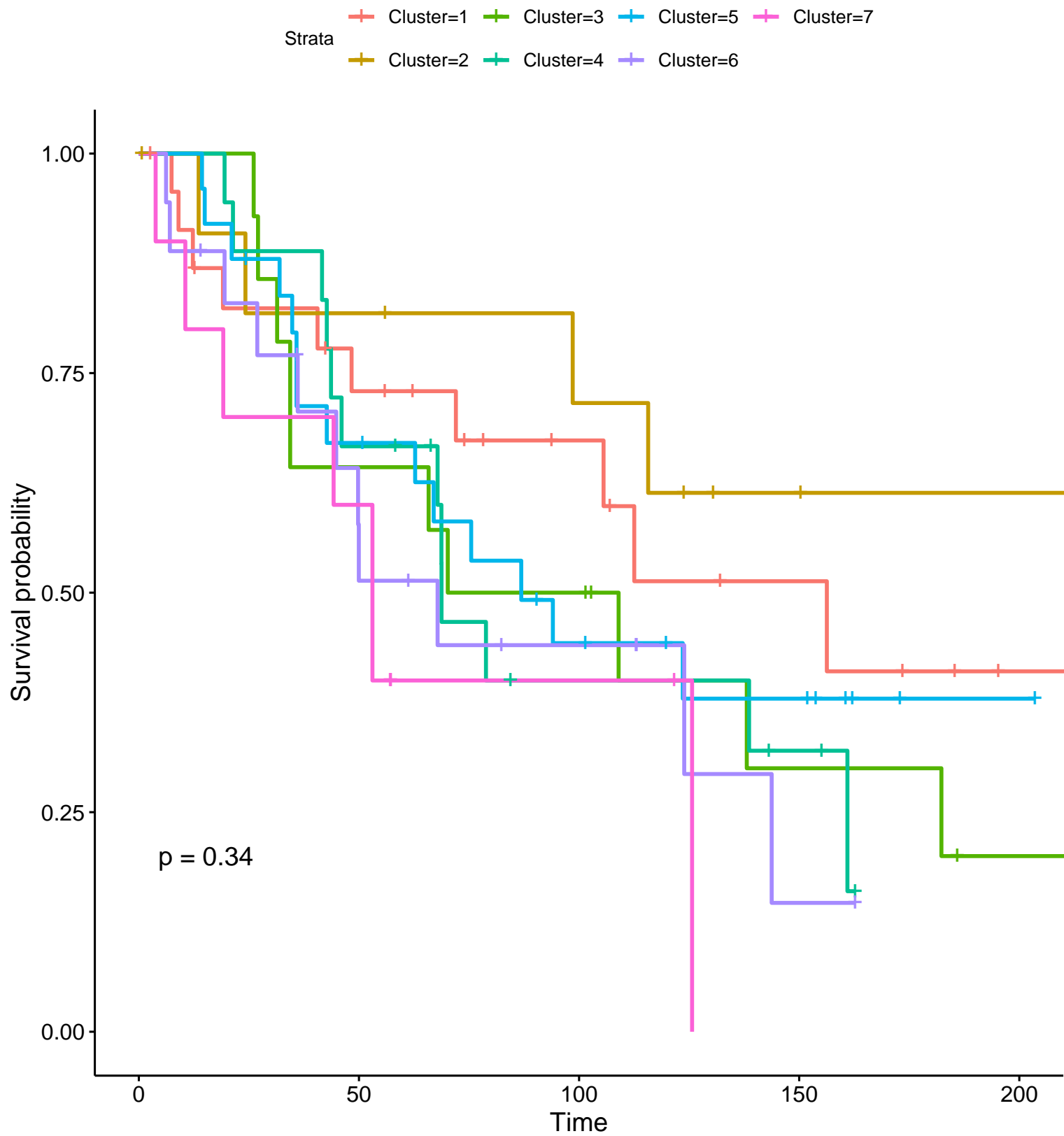
Time

Survival Curve – membership.2



Number at risk					
Cluster=1	28	16	8	4	1
Cluster=2	33	20	12	6	1
Cluster=3	29	19	11	5	2
Cluster=4	22	13	9	2	0
Cluster=5	5	3	1	1	0
Cluster=6	4	4	3	3	0
	0	50	100	150	200
Time					

Survival Curve – membership.3



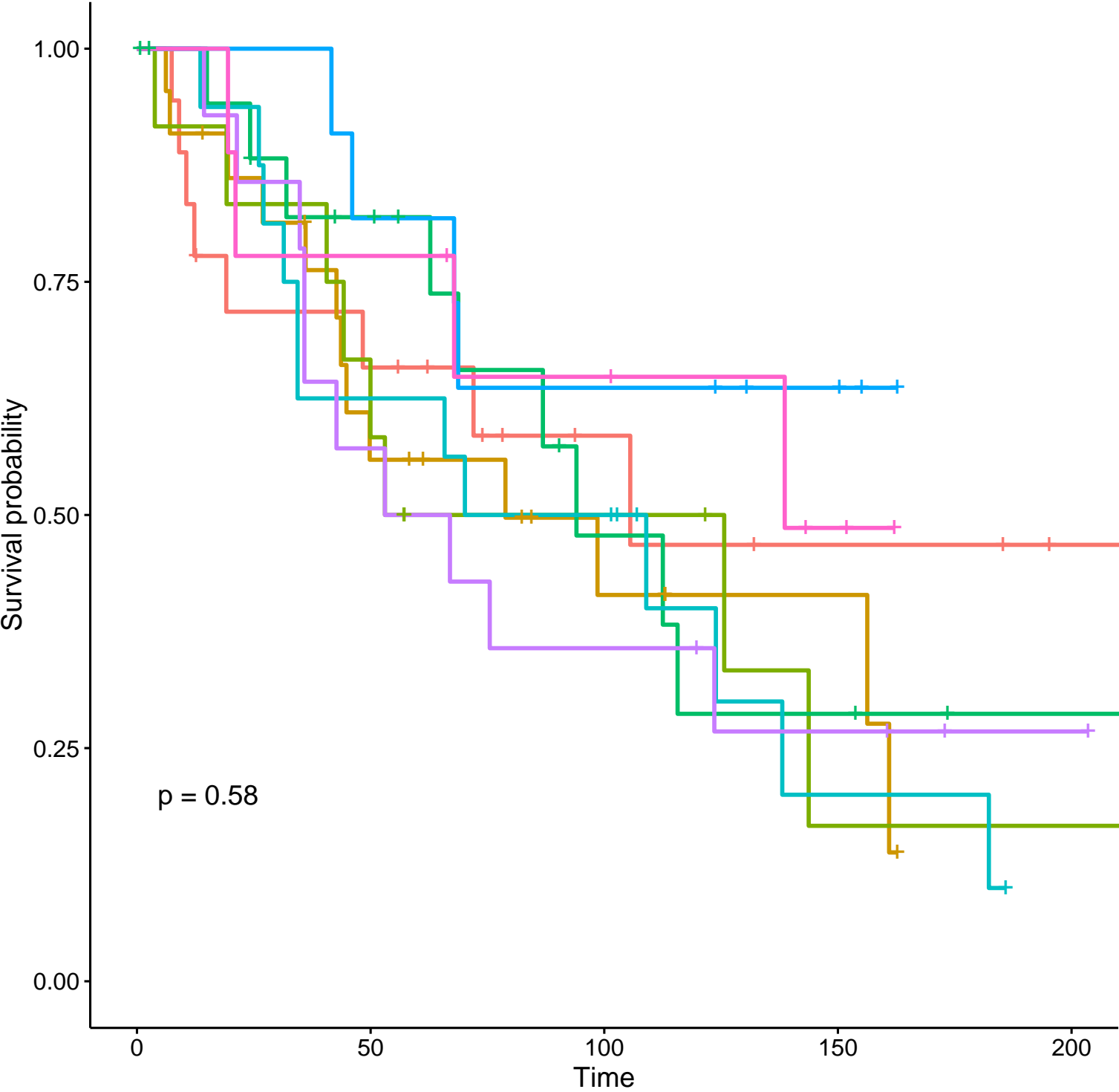
Number at risk					
Strata	0	50	100	150	200
Cluster=1	24	15	9	5	1
Cluster=2	12	9	7	3	1
Cluster=3	14	9	7	3	1
Cluster=4	18	12	5	3	0
Cluster=5	25	16	9	6	1
Cluster=6	18	8	5	1	0
Cluster=7	10	6	2	0	0

Time

Survival Curve – membership.4

Strata

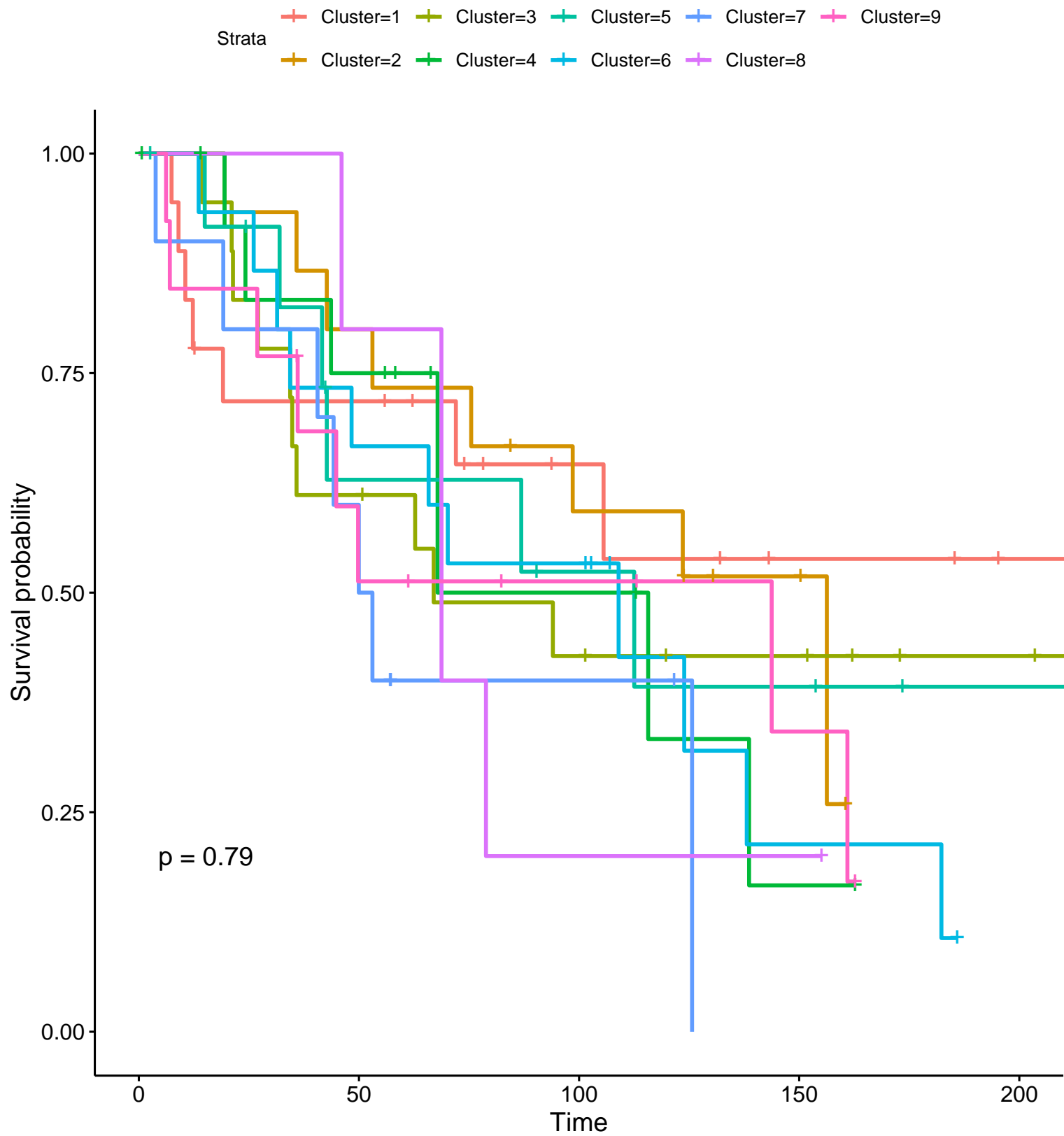
Cluster=1	Cluster=3	Cluster=5	Cluster=7
Cluster=2	Cluster=4	Cluster=6	Cluster=8



Number at risk					
Strata	0	50	100	150	200
Cluster=1	18	11	5	3	1
Cluster=2	22	11	5	3	0
Cluster=3	12	7	4	1	1
Cluster=4	19	12	5	3	1
Cluster=5	16	10	8	2	0
Cluster=6	11	9	7	4	0
Cluster=7	14	8	5	3	1
Cluster=8	9	7	5	2	0

Time

Survival Curve – membership.5

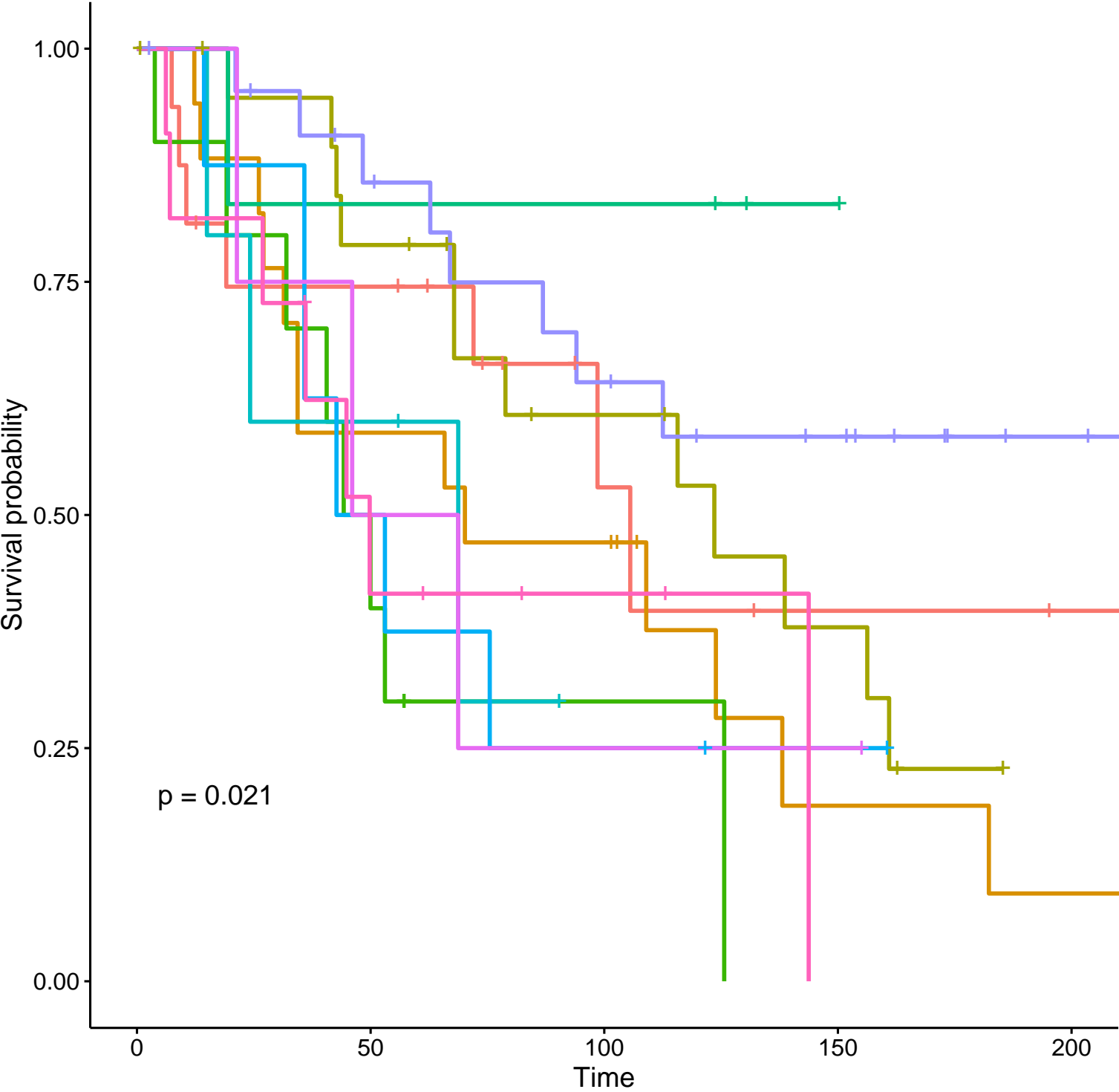


Number at risk					
Strata	0	50	100	150	200
Cluster=1	18	12	6	3	1
Cluster=2	15	12	8	4	0
Cluster=3	18	11	7	5	2
Cluster=4	14	9	4	1	0
Cluster=5	13	6	4	3	1
Cluster=6	15	10	8	2	0
Cluster=7	10	5	2	0	0
Cluster=8	5	4	1	1	0
Cluster=9	13	6	4	2	0

Survival Curve – membership.6

Strata

Cluster=1	Cluster=3	Cluster=5	Cluster=7	Cluster=9
Cluster=2	Cluster=4	Cluster=6	Cluster=8	Cluster=10



Number at risk					
Strata	0	50	100	150	200
Cluster=1	16	11	4	2	1
Cluster=2	17	10	8	2	1
Cluster=3	21	15	9	5	0
Cluster=4	10	4	1	0	0
Cluster=5	6	5	5	2	0
Cluster=6	5	3	0	0	0
Cluster=7	8	4	2	1	0
Cluster=8	23	17	12	8	2
Cluster=9	4	2	1	1	0
Cluster=10	11	4	2	0	0
	0	50	100	150	200
Time					