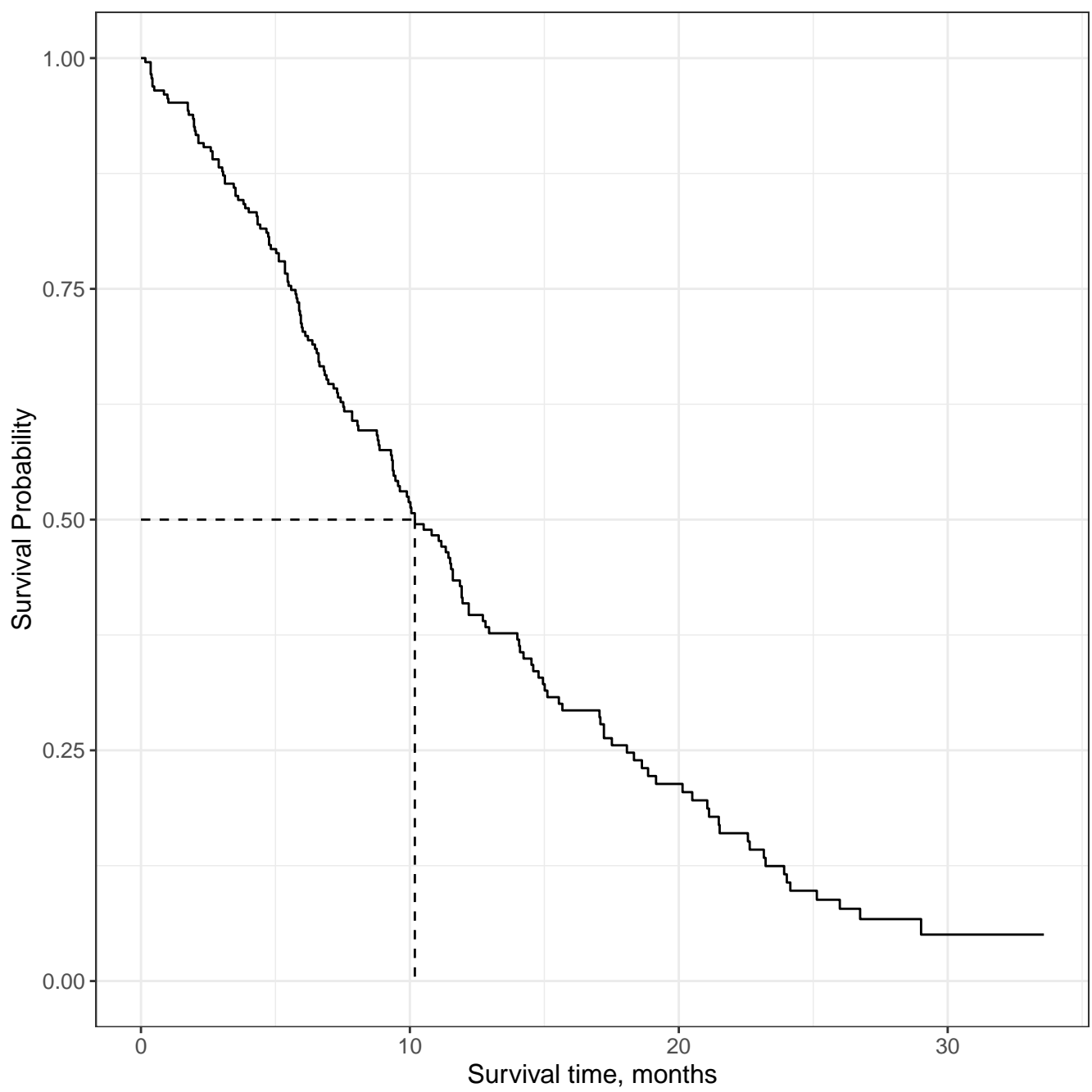


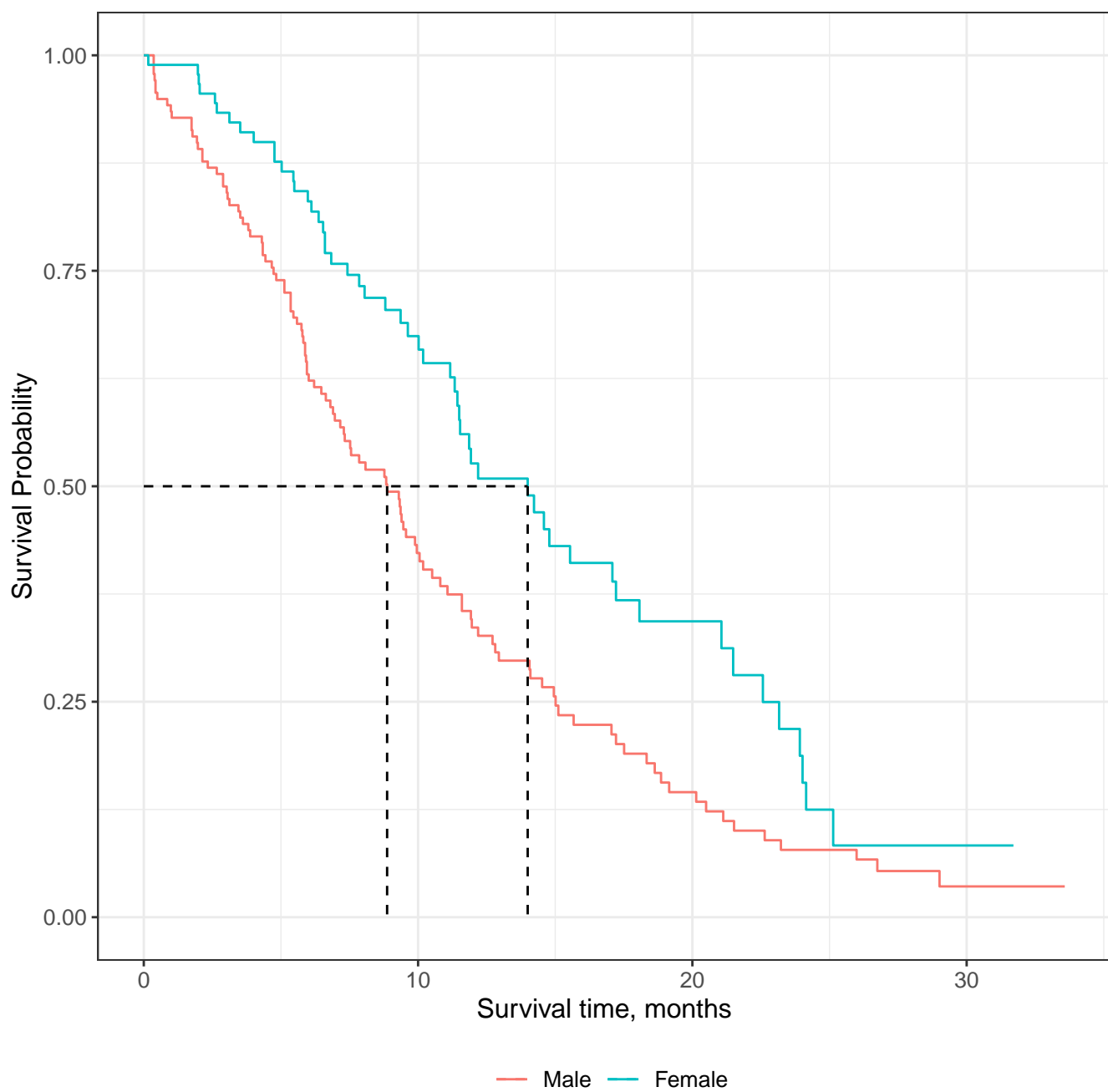
mpg

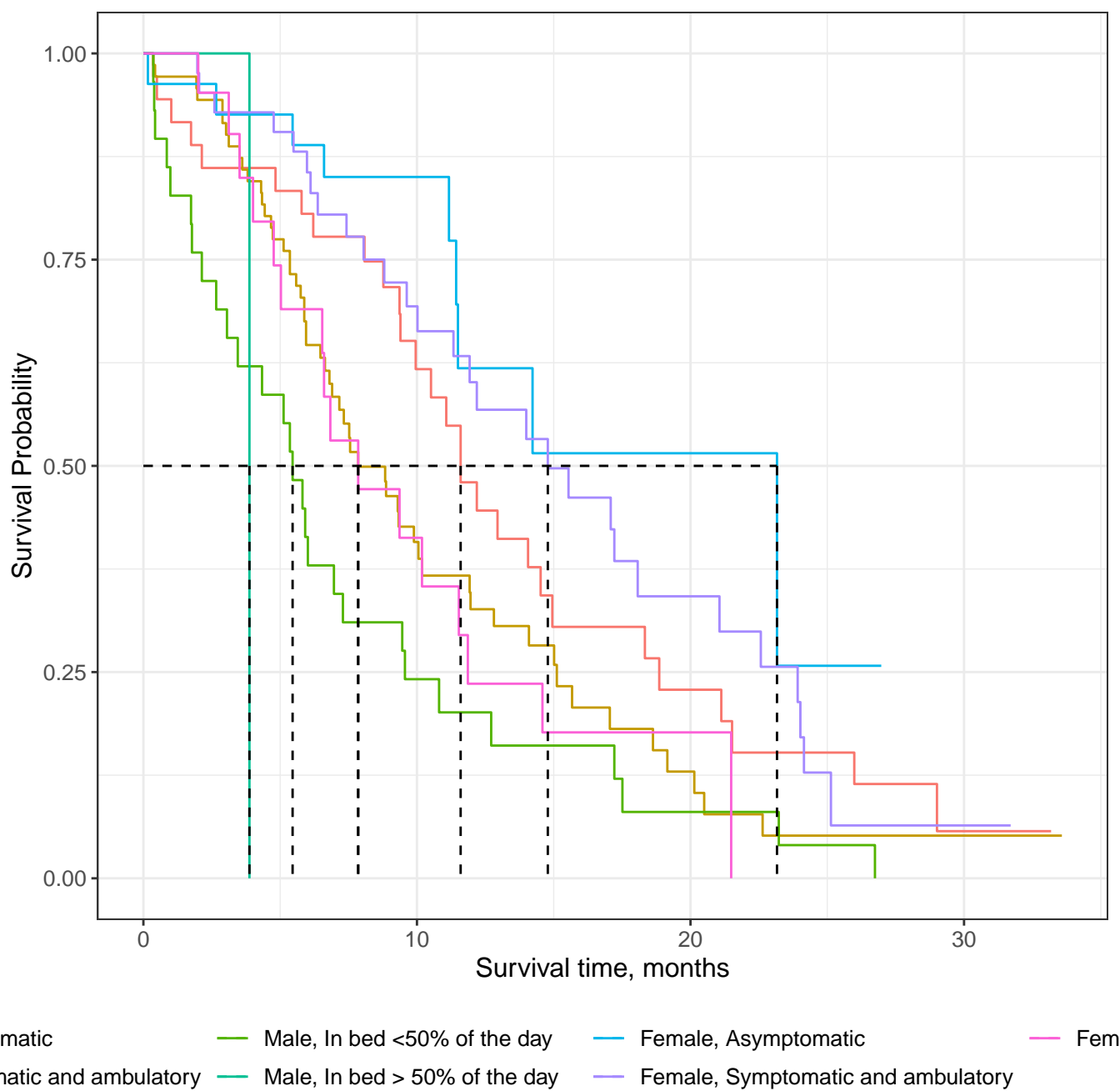
hp

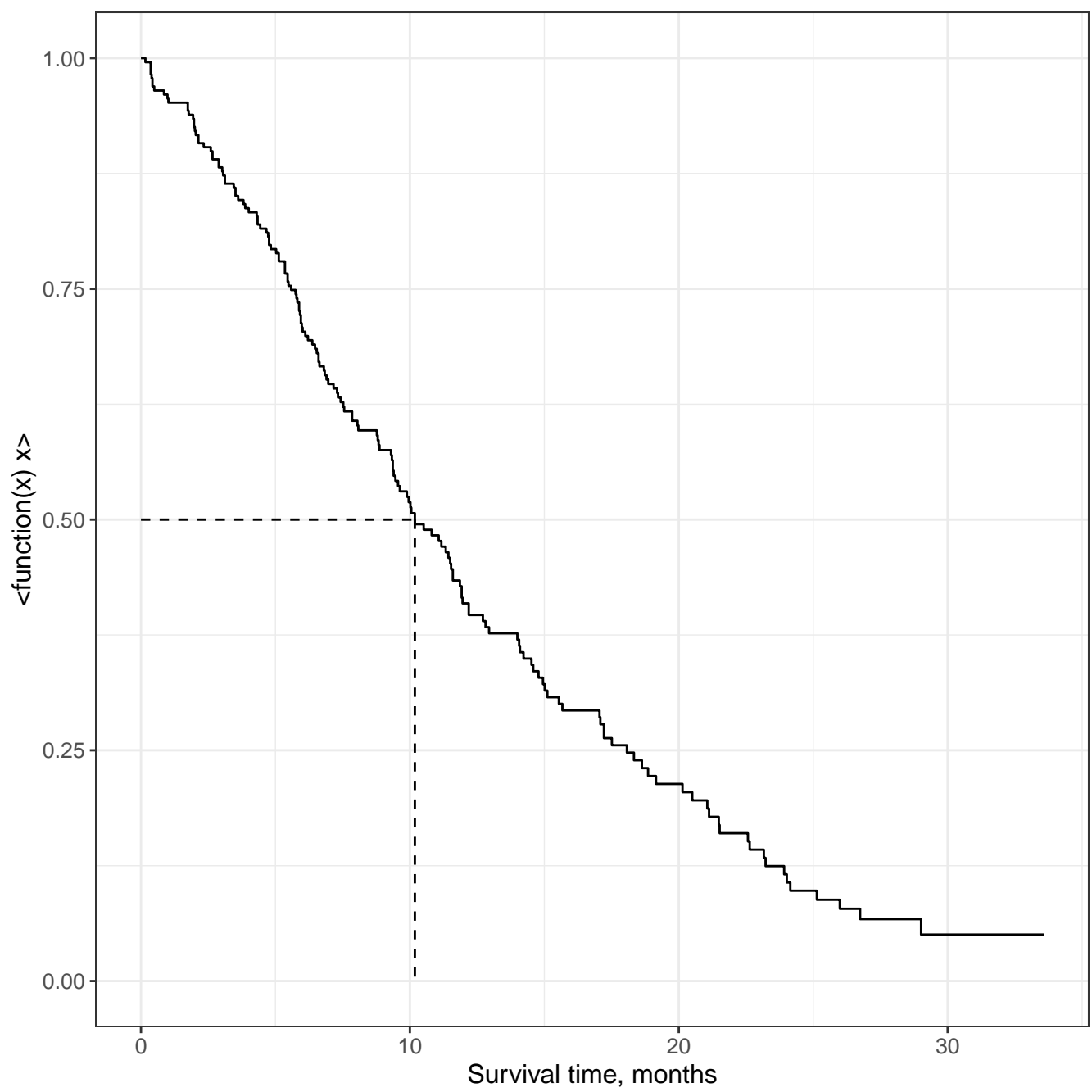
mpg

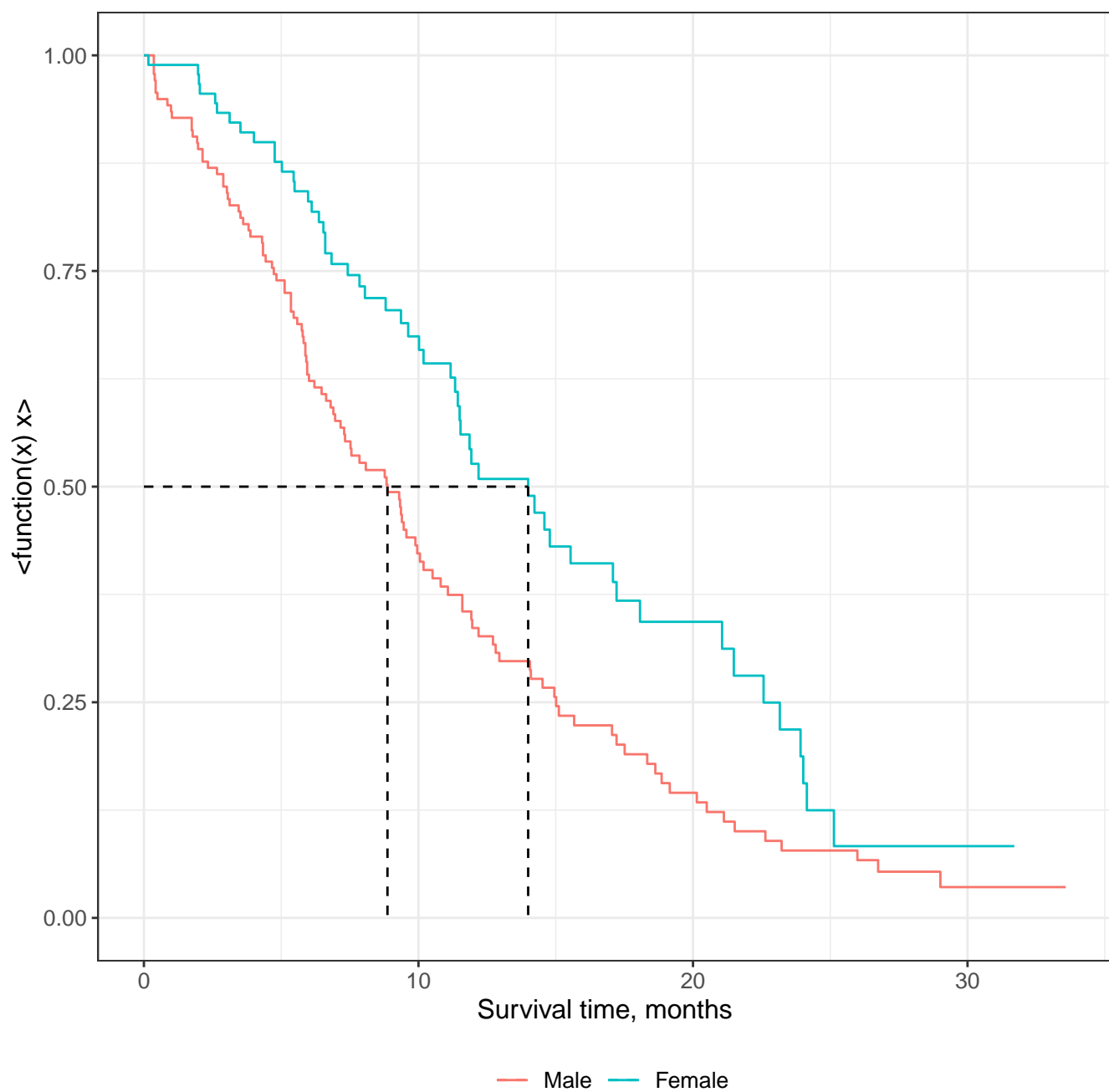
hp

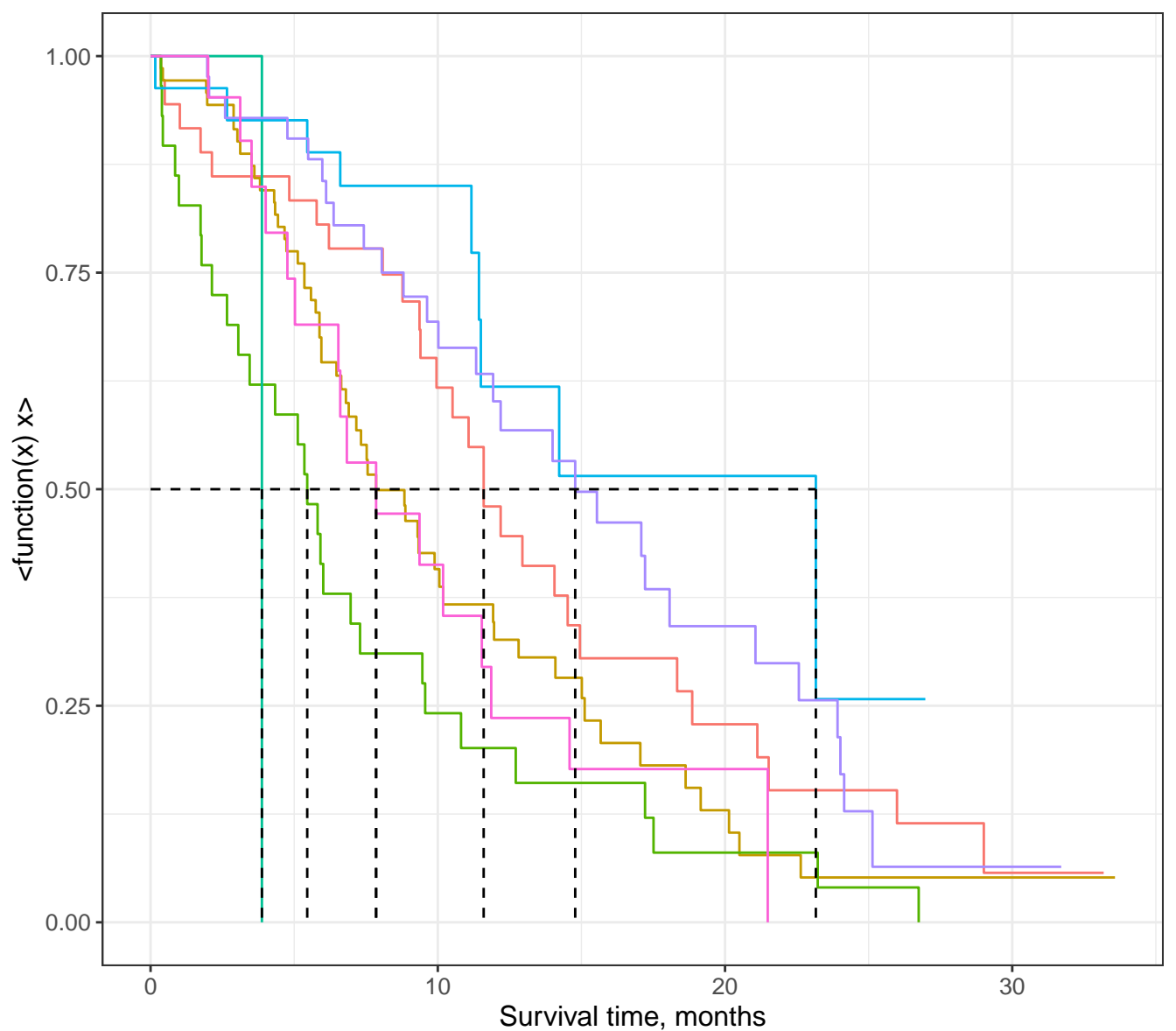












Asymptomatic
 Asymptomatic and ambulatory

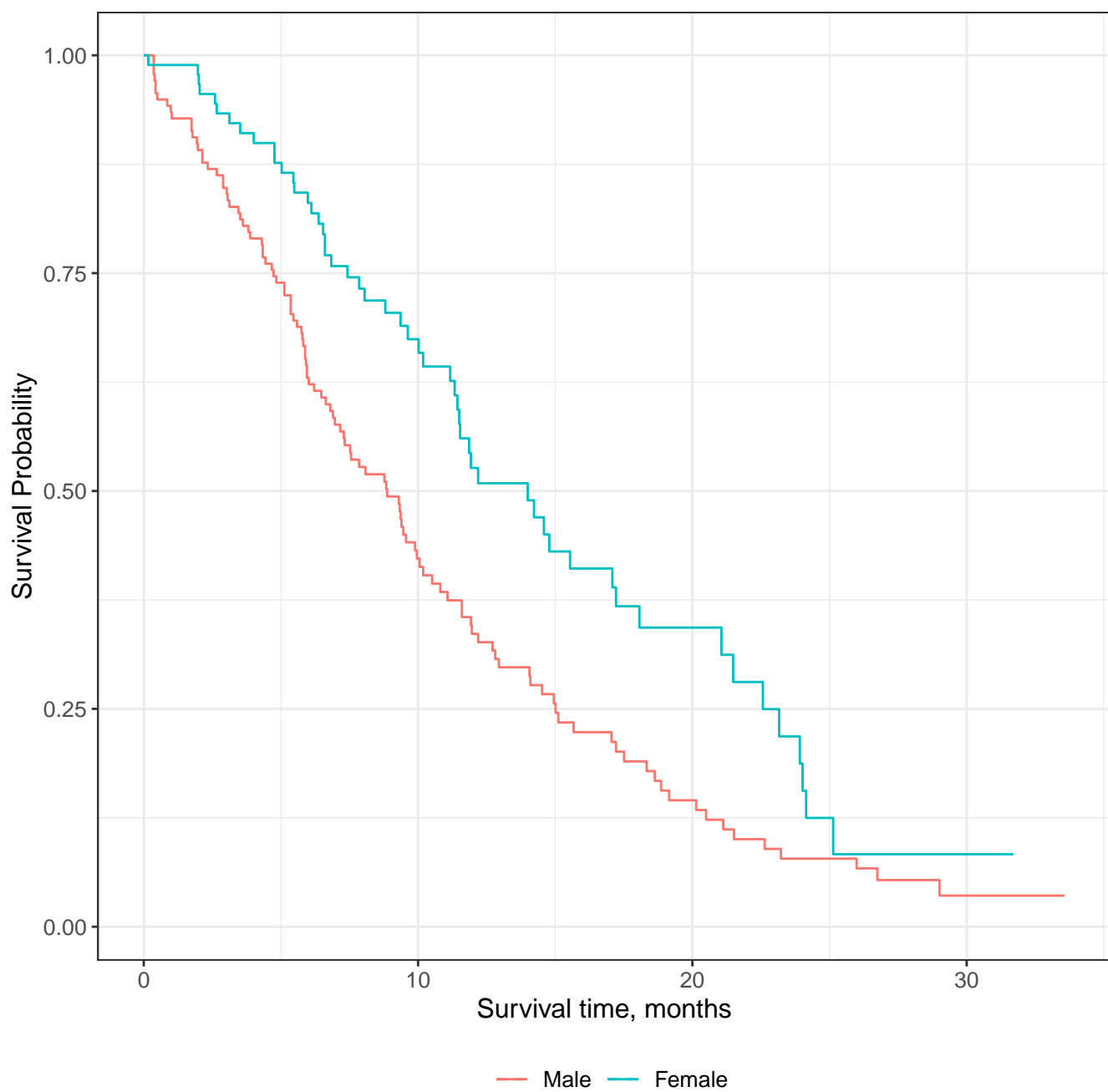
Male, In bed <50% of the day
 Male, In bed > 50% of the day

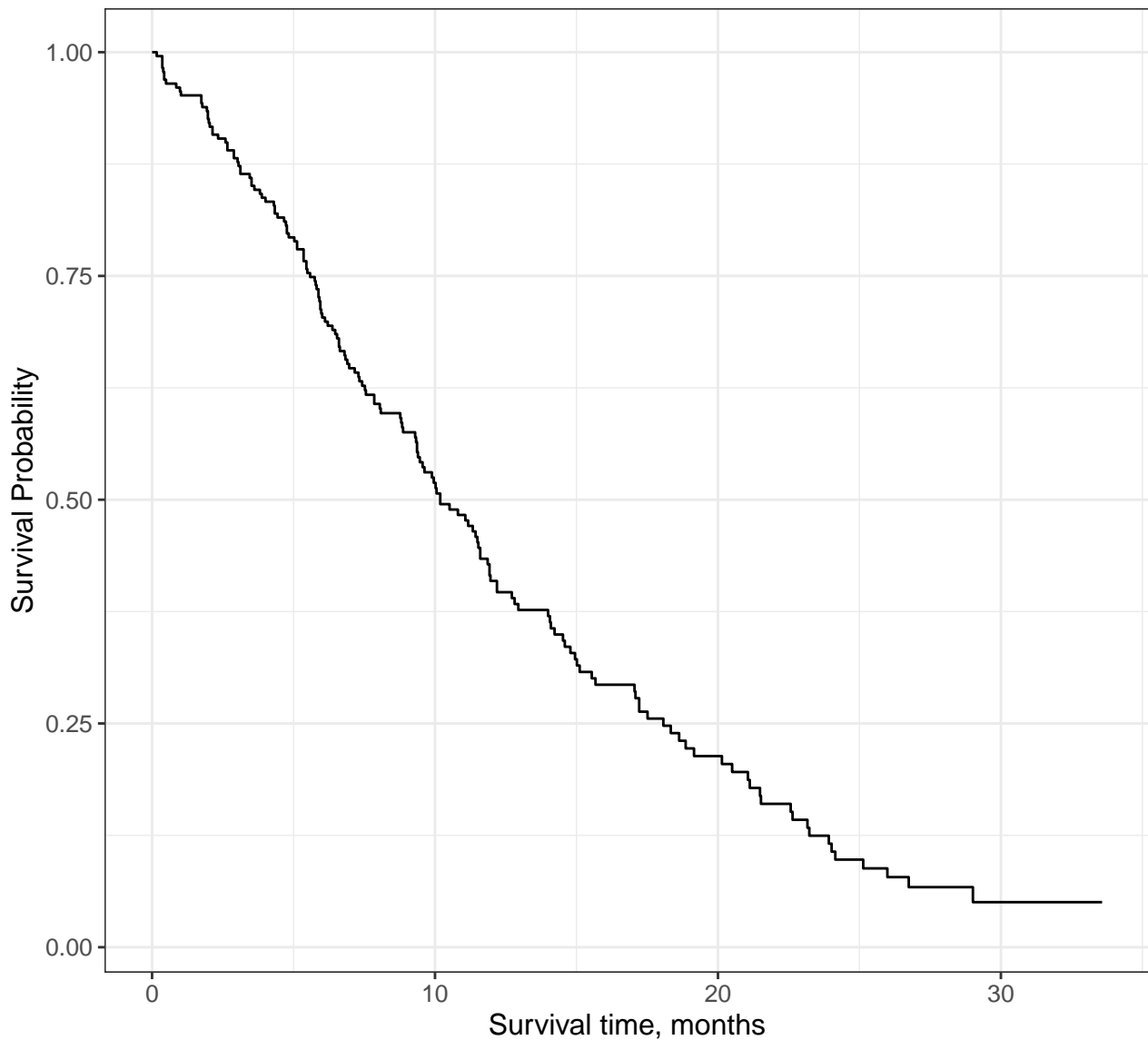
Female, Asymptomatic
 Female, Symptomatic and ambulatory

Female, Asymptomatic and ambulatory
 Female, Symptomatic

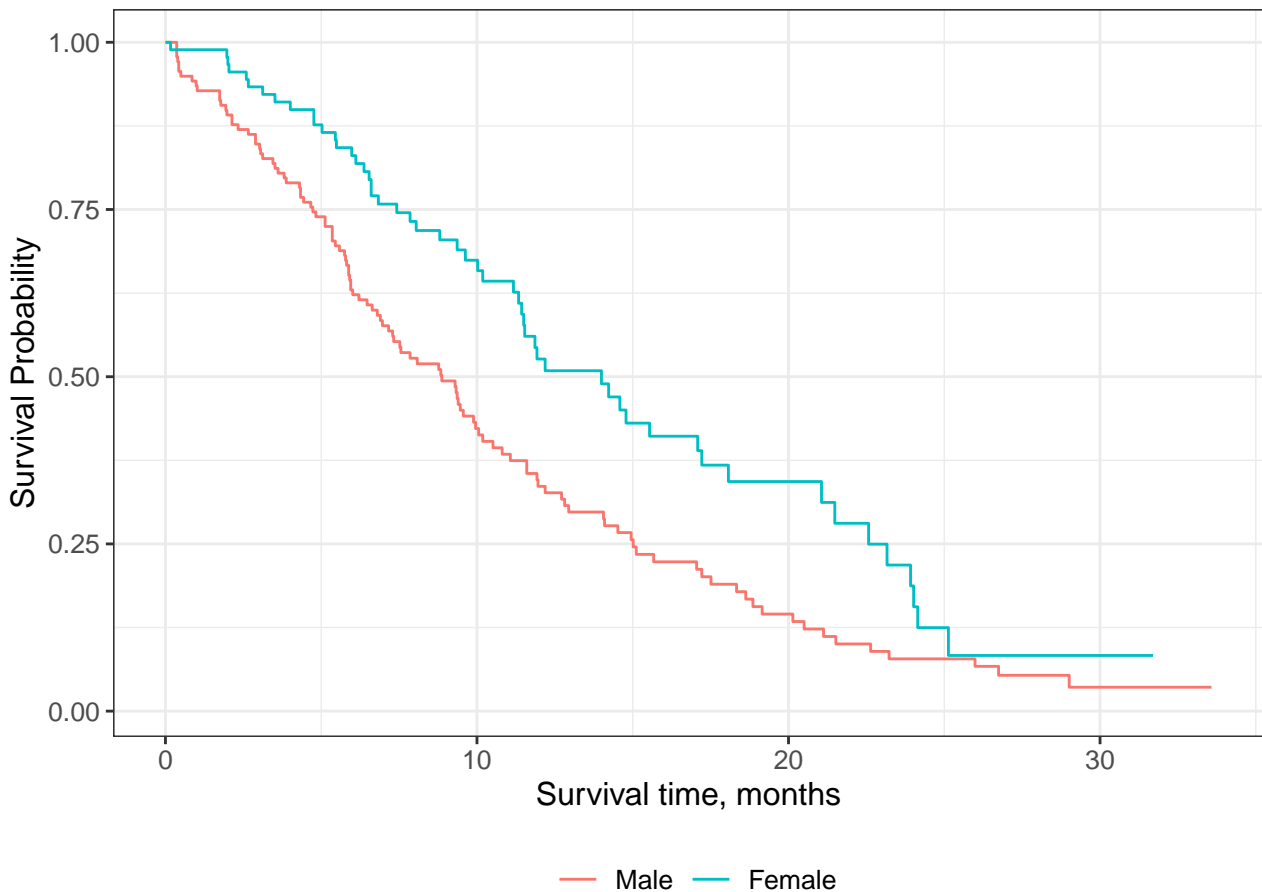
mpg

hp





At Risk	228	87	24	3
Events	0	103	148	165

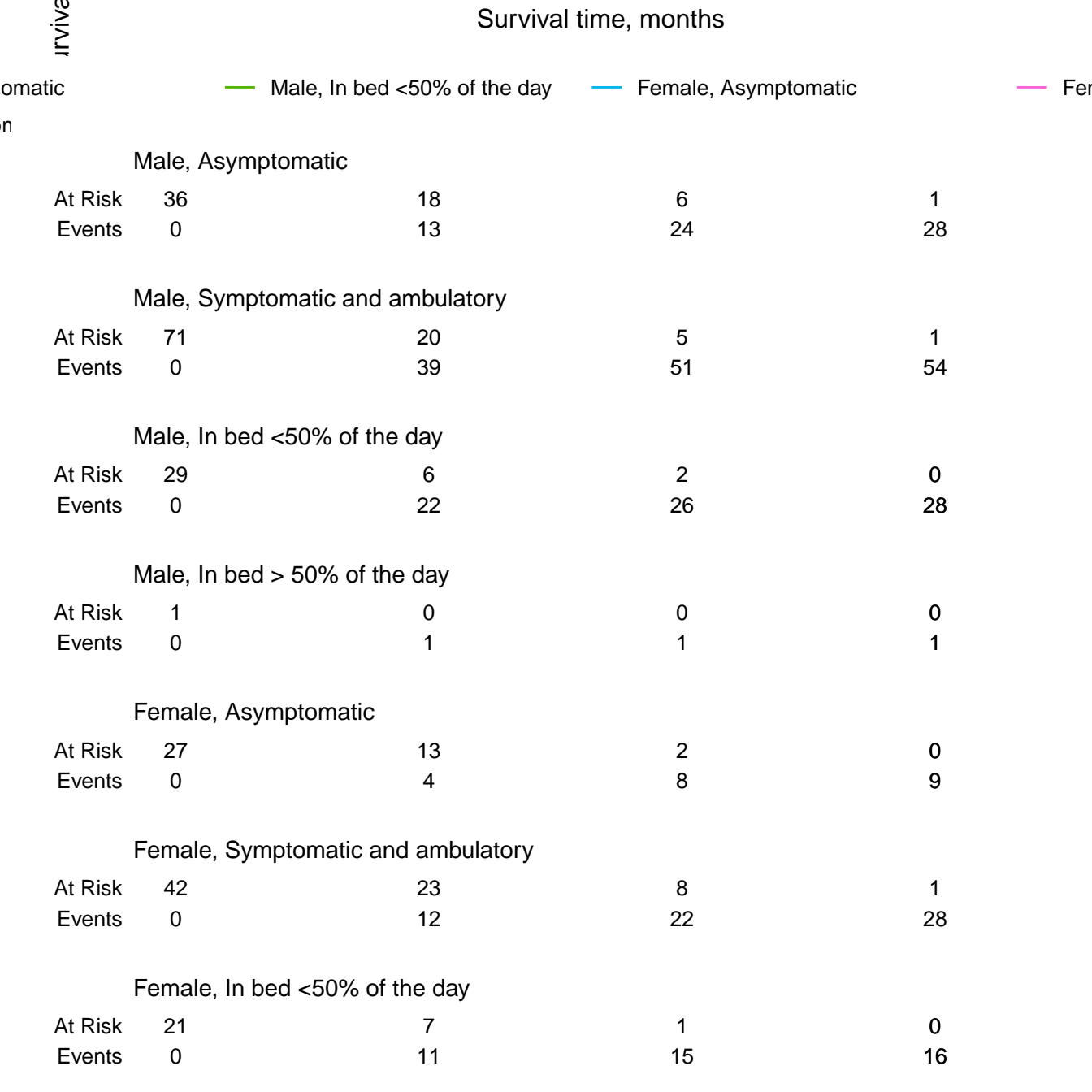


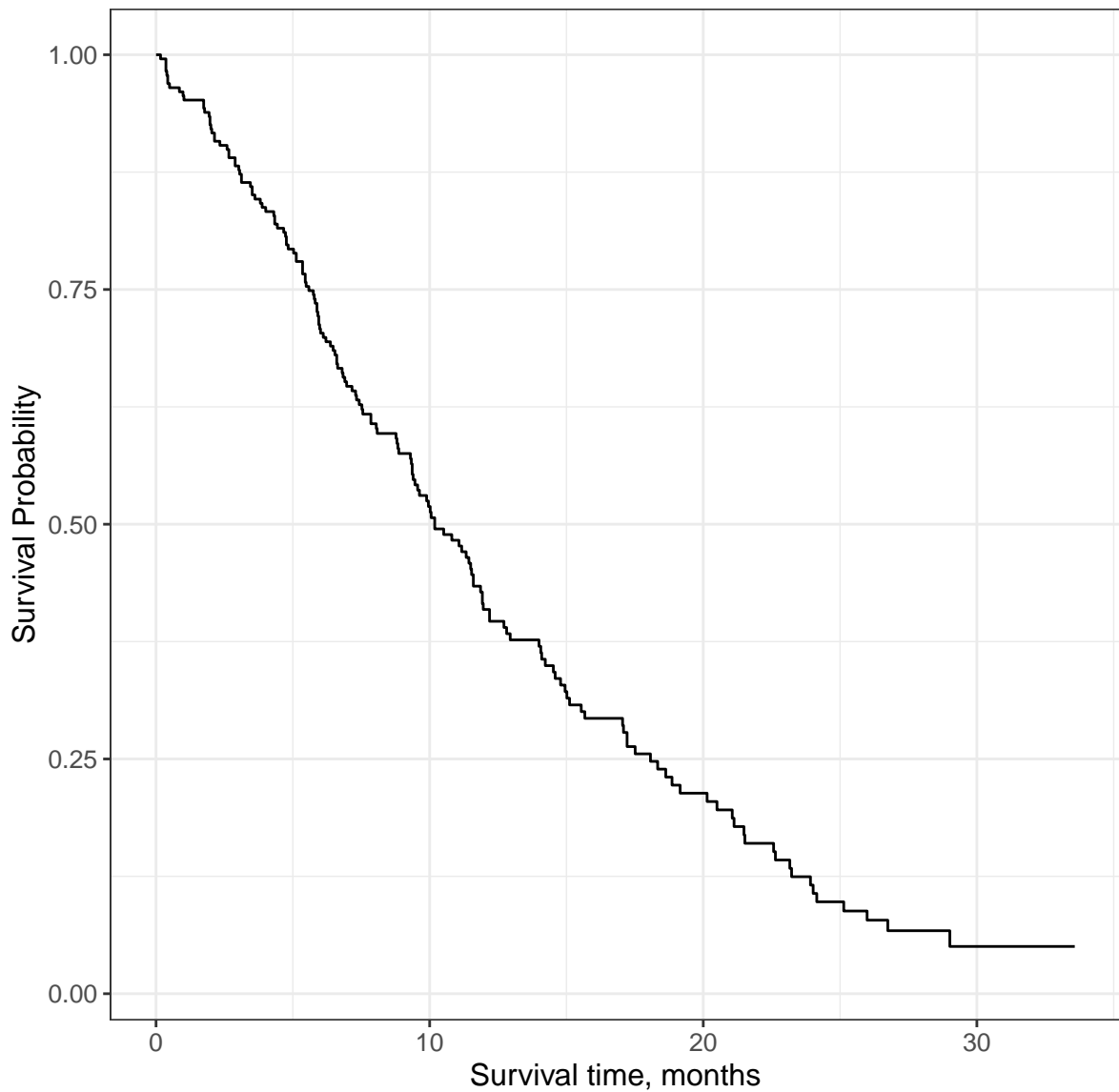
Male

At Risk	138	44	13	2
Events	0	76	103	112

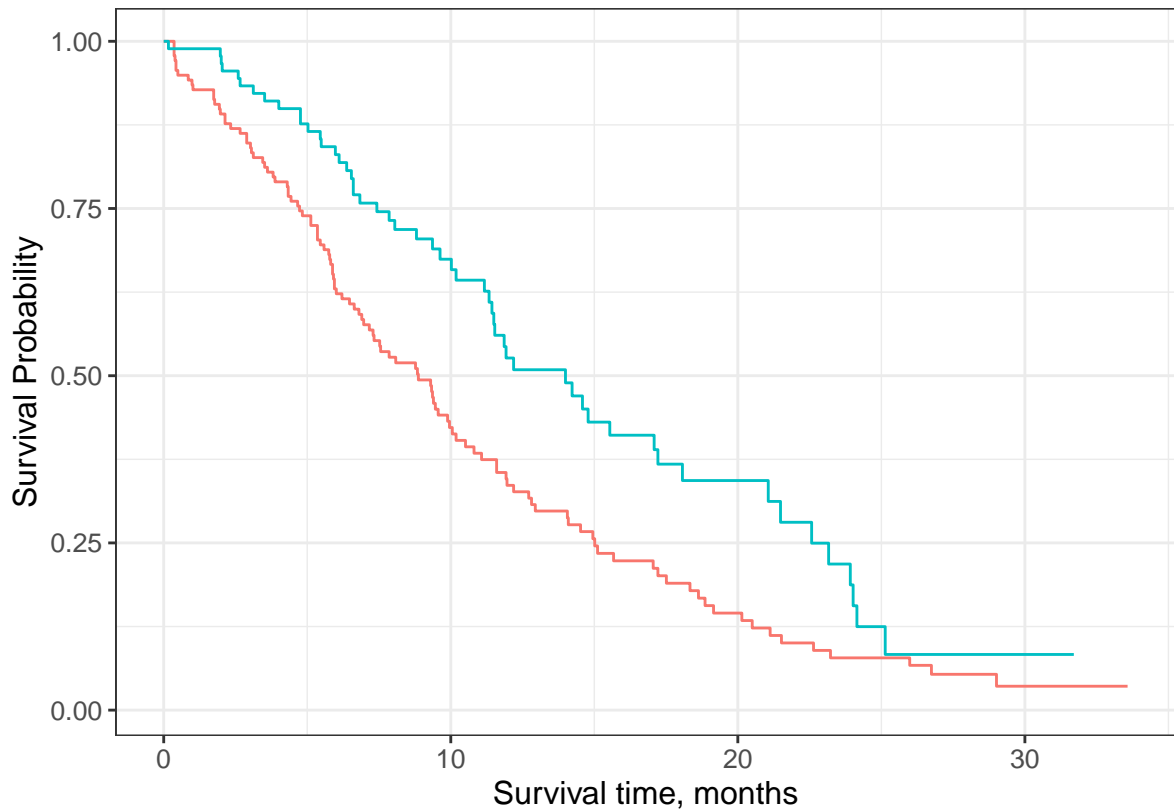
Female

At Risk	90	43	11	1
Events	0	27	45	53





At Risk	228	87	24	3
CUM EVENTS	0	103	148	165



Male Female

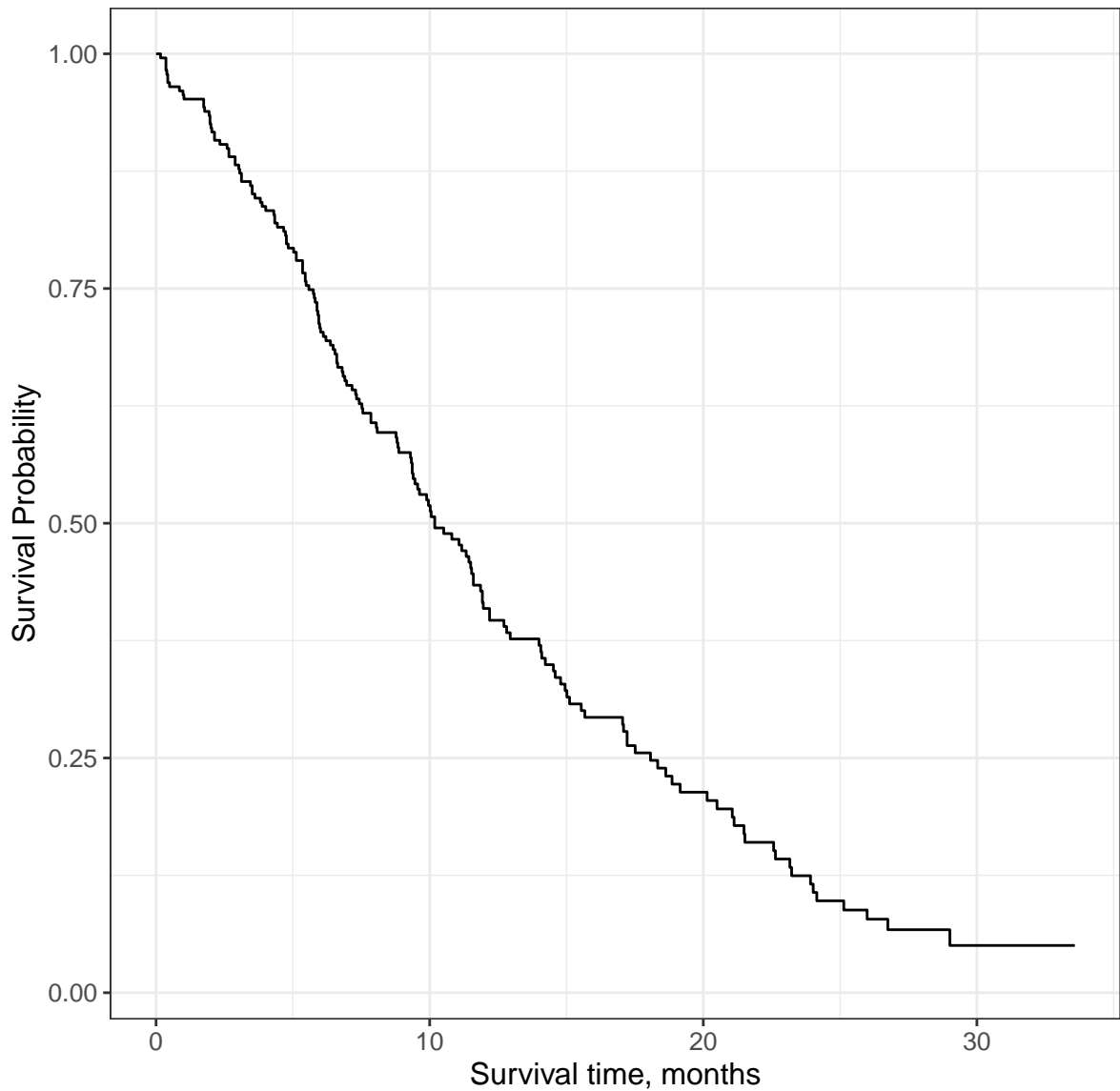
Male

At Risk	138	44	13	2
CUM EVENTS	0	76	103	112

Female

At Risk	90	43	11	1
CUM EVENTS	0	27	45	53

		Survival time, months			
		Male, In bed <50% of the day		Female, Asymptomatic	
Asymptomatic					
At Risk					
	36	18	6	1	
CUM EVENTS	0	13	24	28	
Symptomatic and ambulatory					
At Risk					
	71	20	5	1	
CUM EVENTS	0	39	51	54	
In bed <50% of the day					
At Risk					
	29	6	2	0	
CUM EVENTS	0	22	26	28	
In bed > 50% of the day					
At Risk					
	1	0	0	0	
CUM EVENTS	0	1	1	1	
Asymptomatic					
At Risk					
	27	13	2	0	
CUM EVENTS	0	4	8	9	
Symptomatic and ambulatory					
At Risk					
	42	23	8	1	
CUM EVENTS	0	12	22	28	
In bed <50% of the day					
At Risk					
	21	7	1	0	
CUM EVENTS	0	11	15	16	



CUM EVENTS 228

87

24

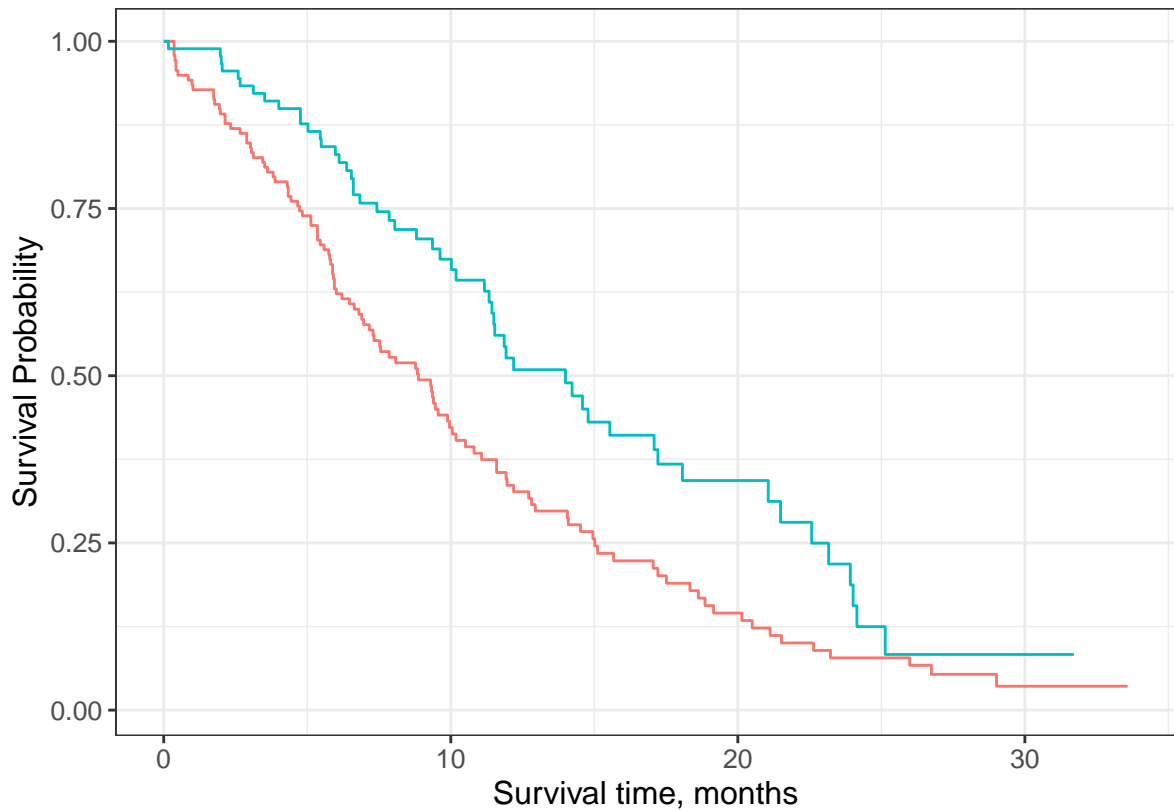
3

N RISK 0

103

148

165



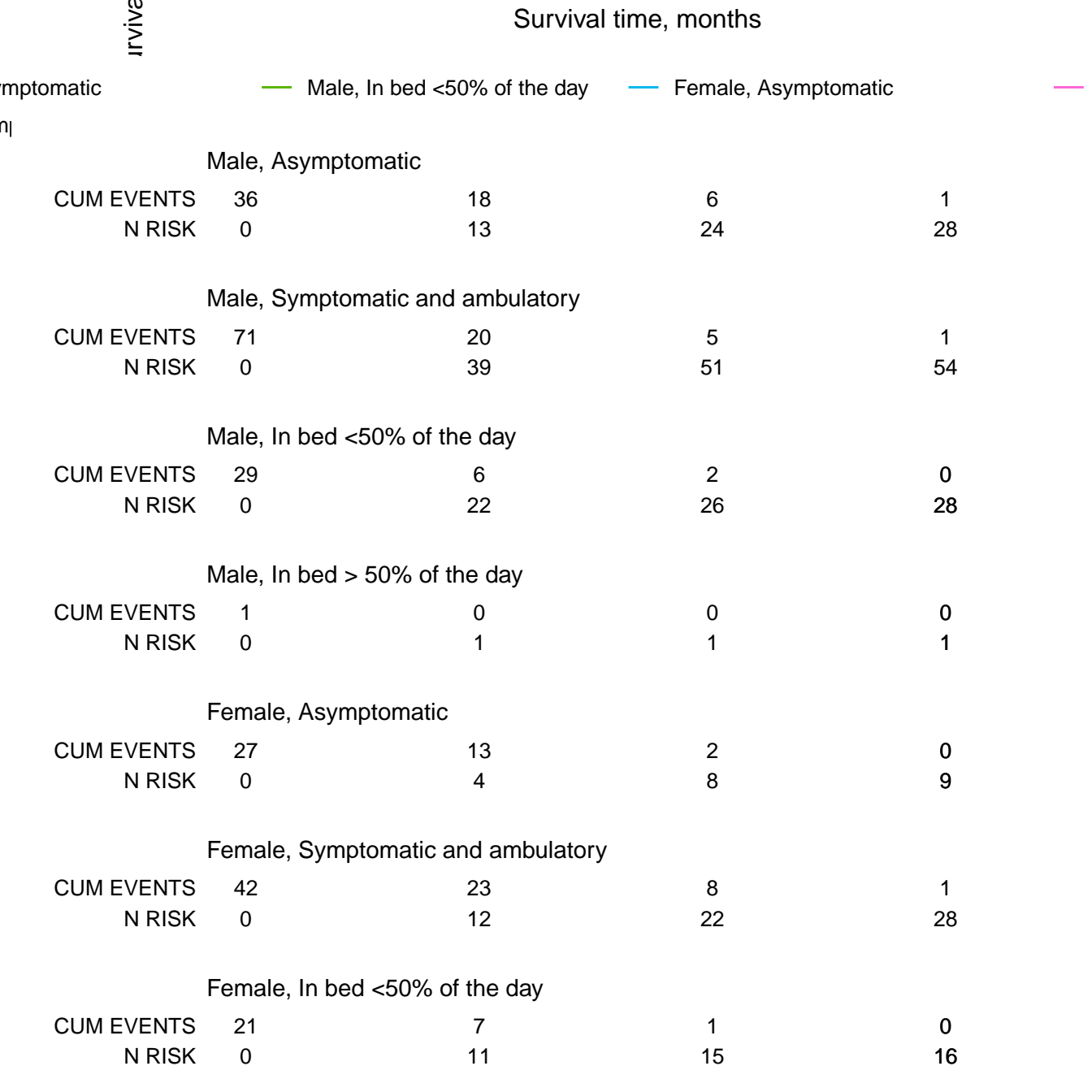
— Male — Female

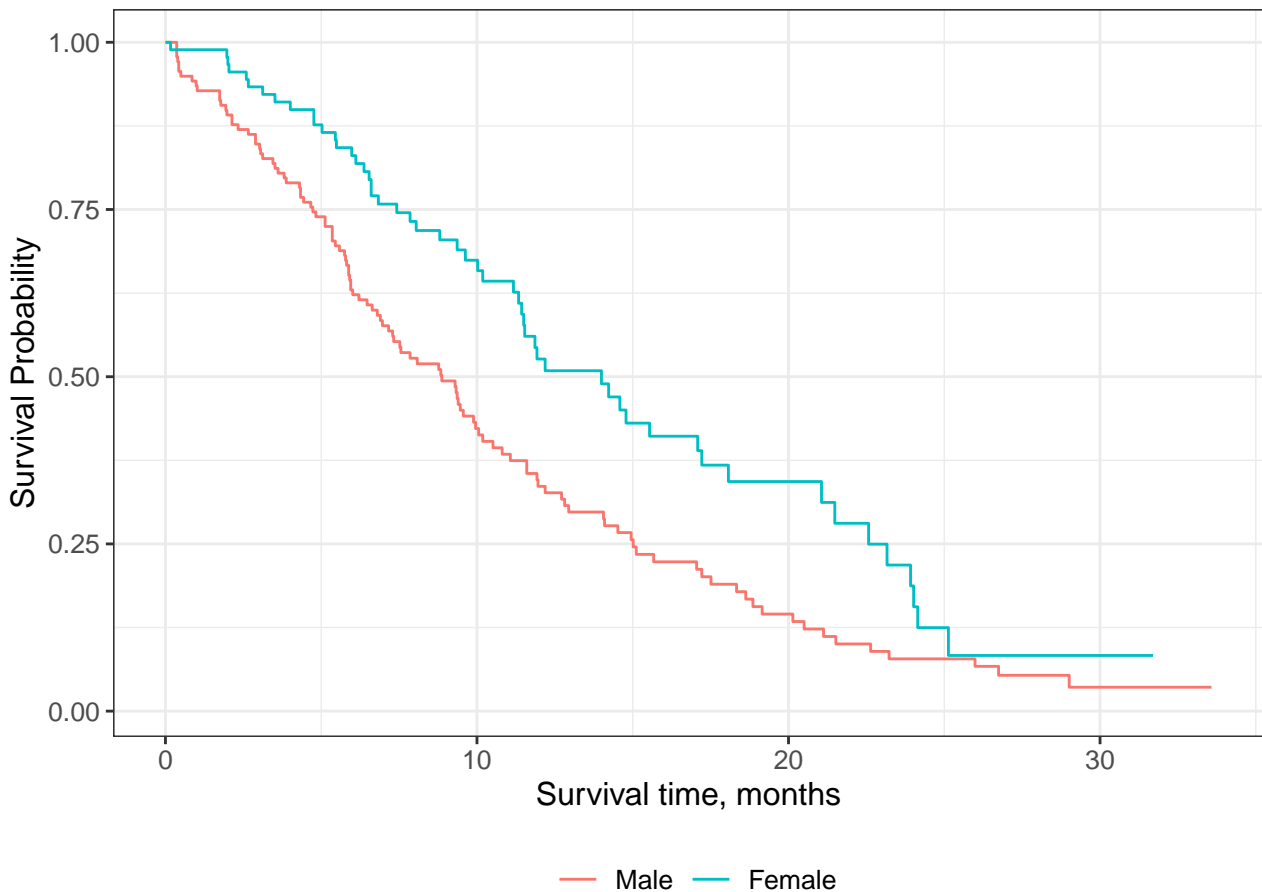
Male

CUM EVENTS	138	44	13	2
N RISK	0	76	103	112

Female

CUM EVENTS	90	43	11	1
N RISK	0	27	45	53



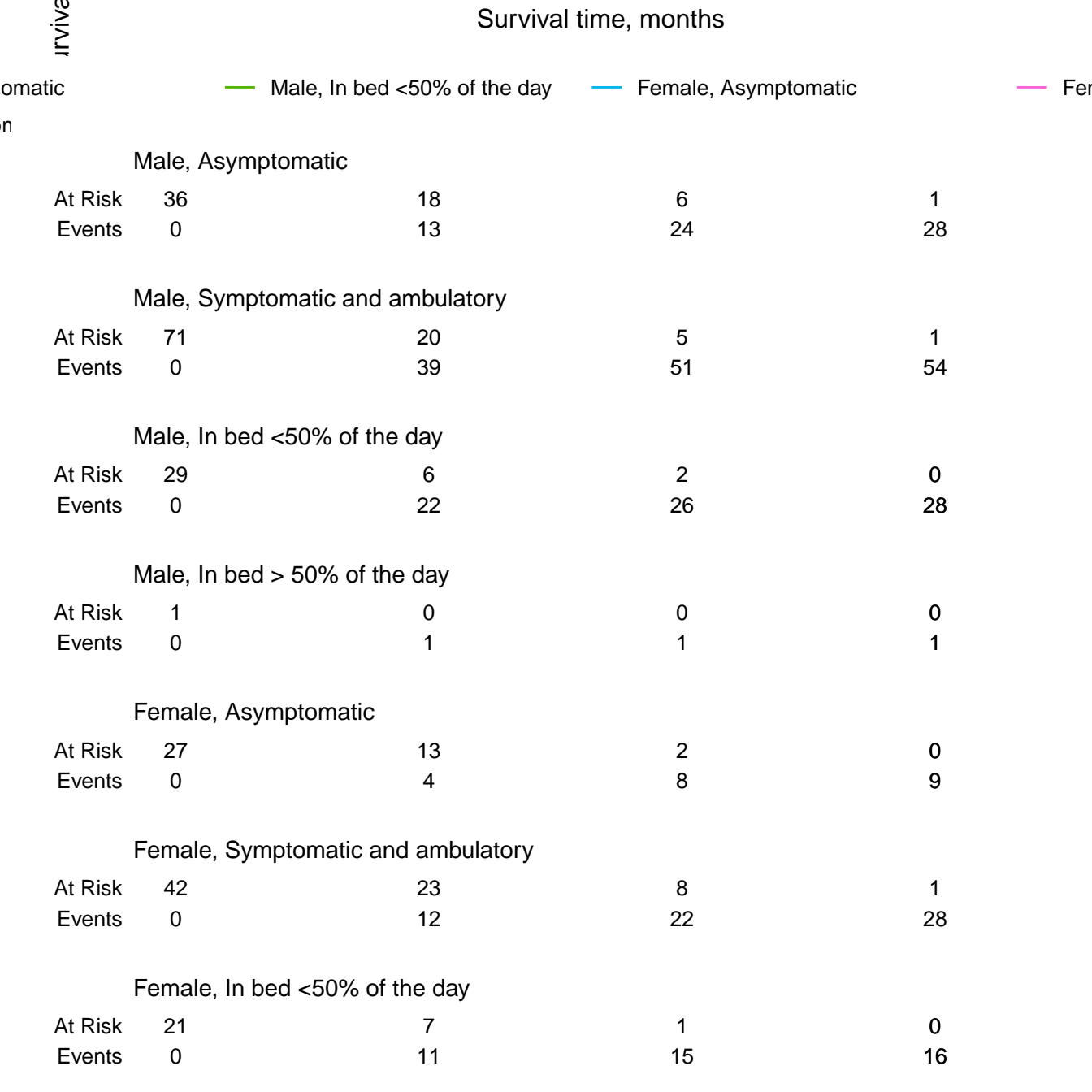


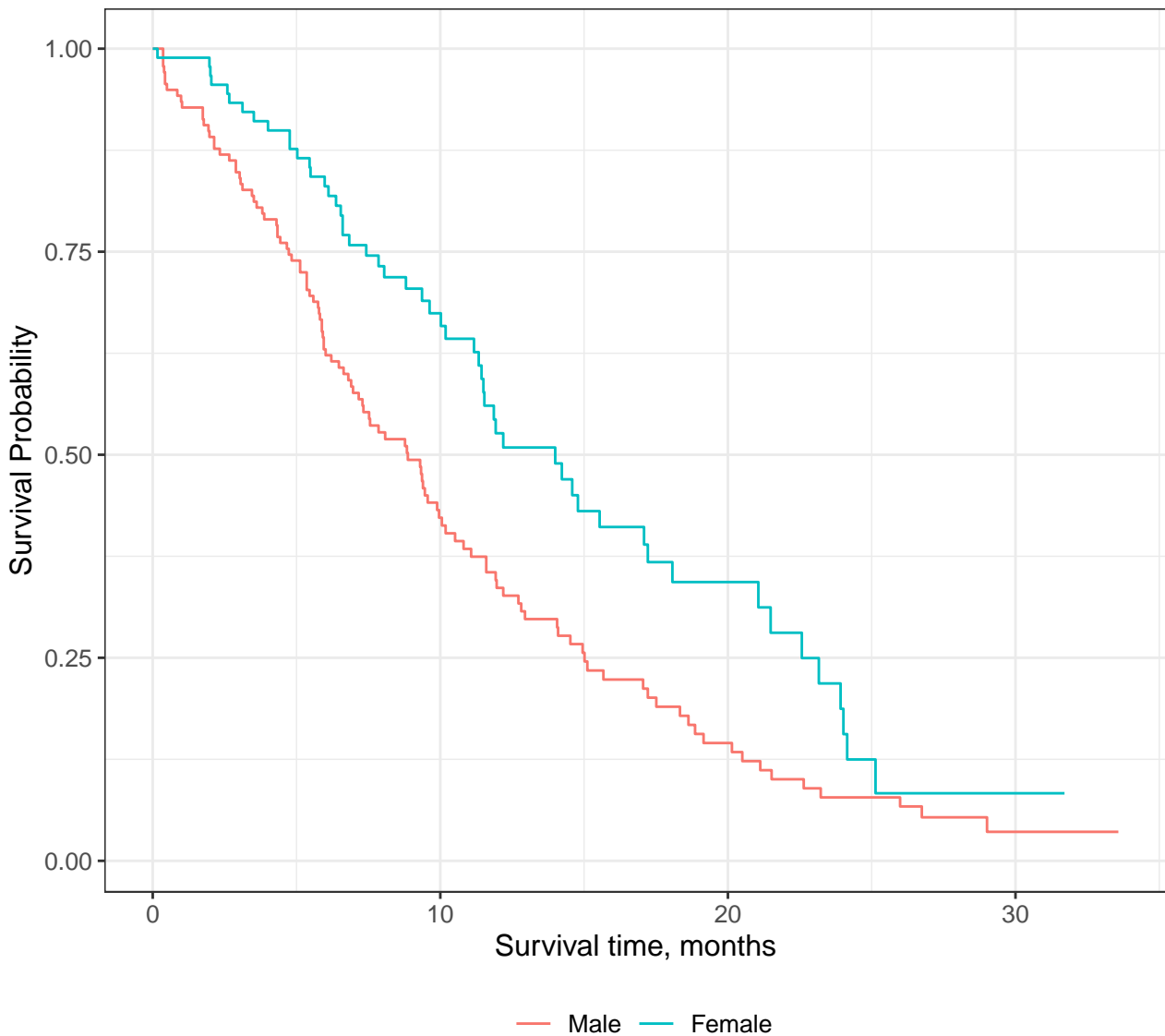
Male

At Risk	138	44	13	2
Events	0	76	103	112

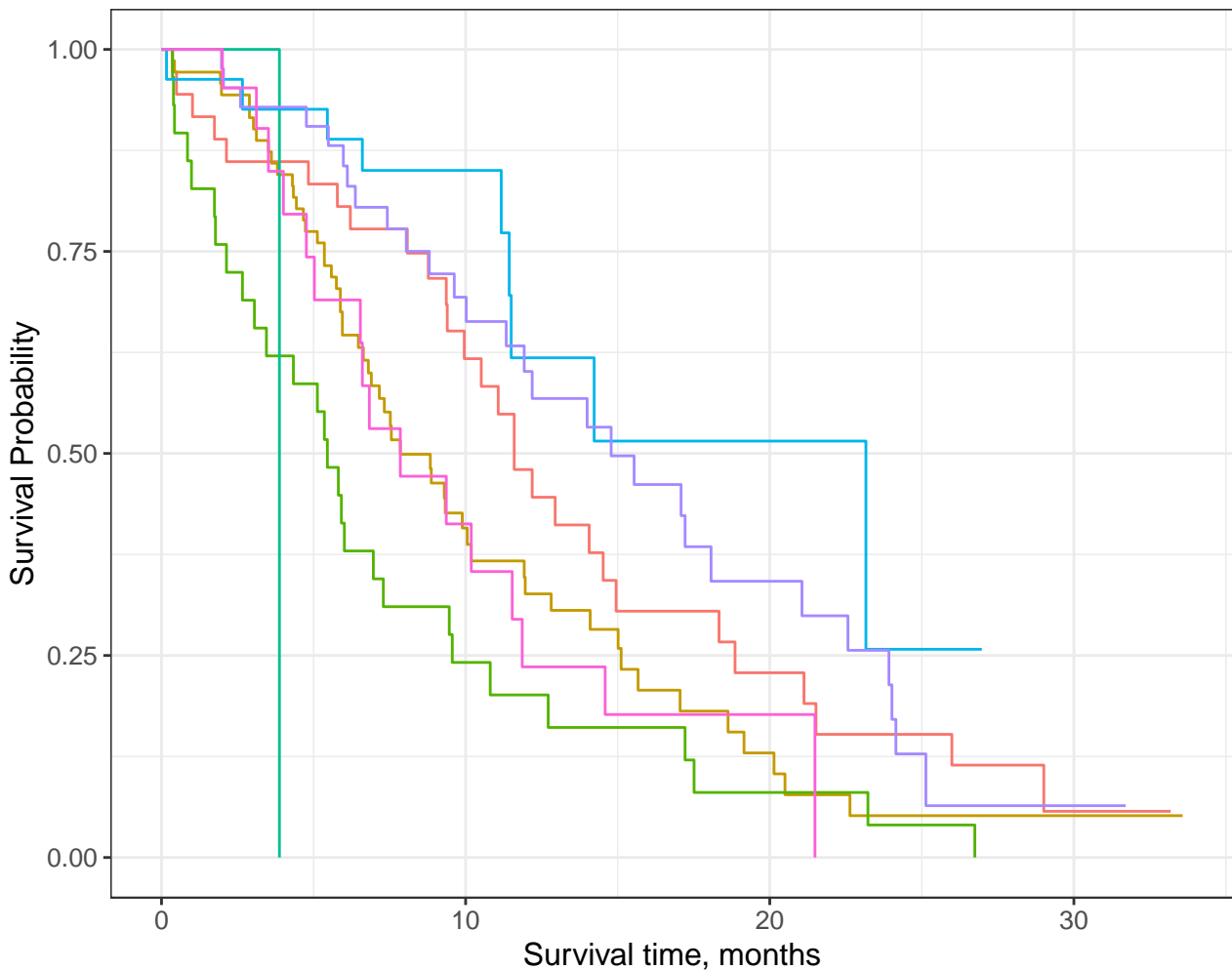
Female

At Risk	90	43	11	1
Events	0	27	45	53



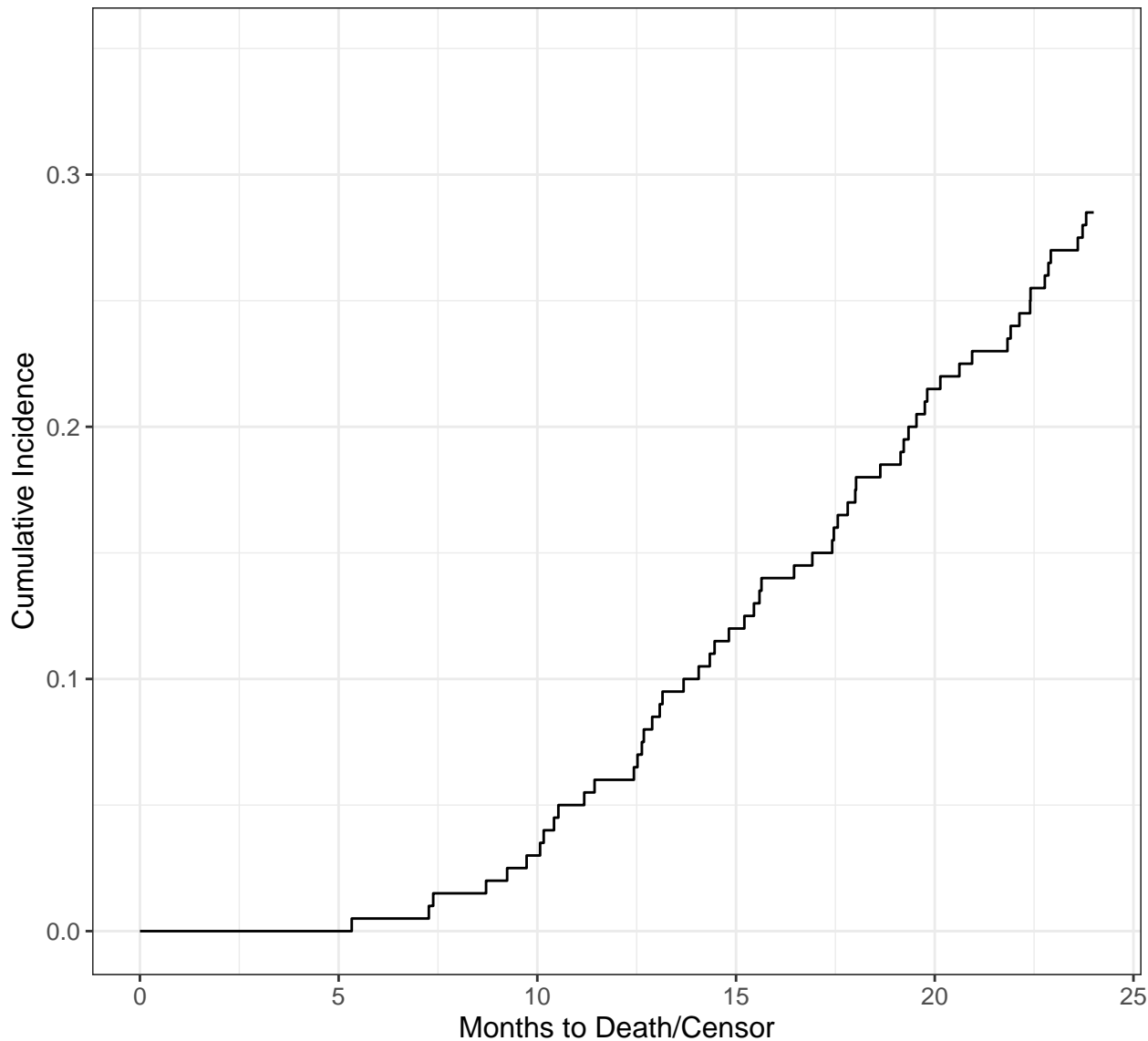


At Risk	228	87	24	3
Events	0	103	148	165

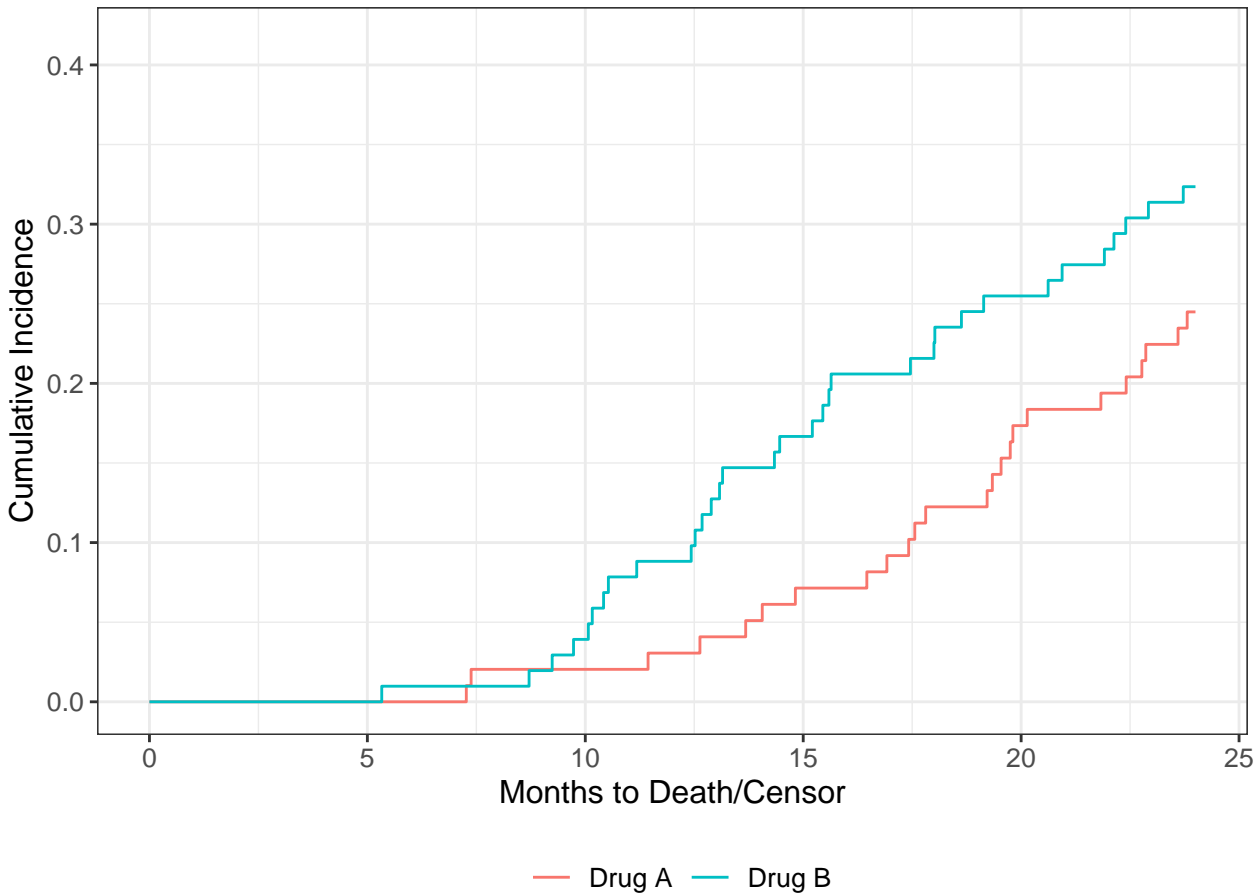


Asymptomatic Male, In bed <50% of the day Female, Asymptomatic Female, Asymptomatic and ambulatory Male, In bed > 50% of the day Female, Symptomatic and ambulatory

At Risk	227	87	24	3
Events	0	102	147	218



At Risk	200	199	189	158	116	0
Events	0	0	6	24	43	57

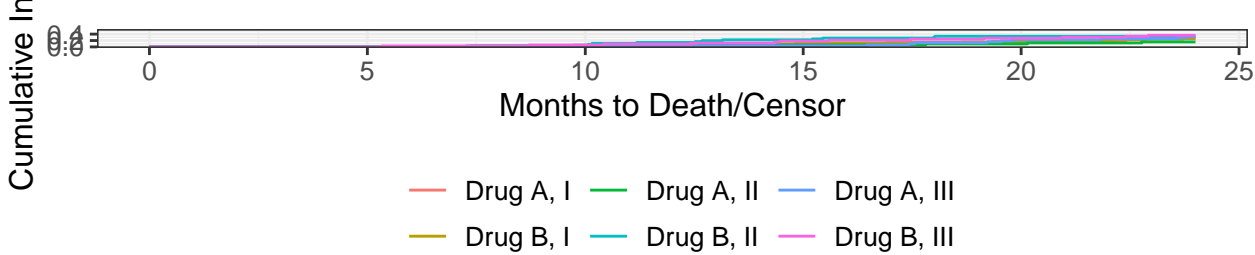


Drug A

At Risk	98	97	94	83	61	0
Events	0	0	2	7	17	24

Drug B

At Risk	102	102	95	75	55	0
Events	0	0	4	17	26	33



Drug A, I

At Risk	35	35	35	30	22	0
Events	0	0	0	4	7	9

Drug B, I

At Risk	33	33	33	28	23	0
Events	0	0	0	3	5	9

Drug A, II

At Risk	32	32	30	27	23	0
Events	0	0	1	2	3	5

Drug B, II

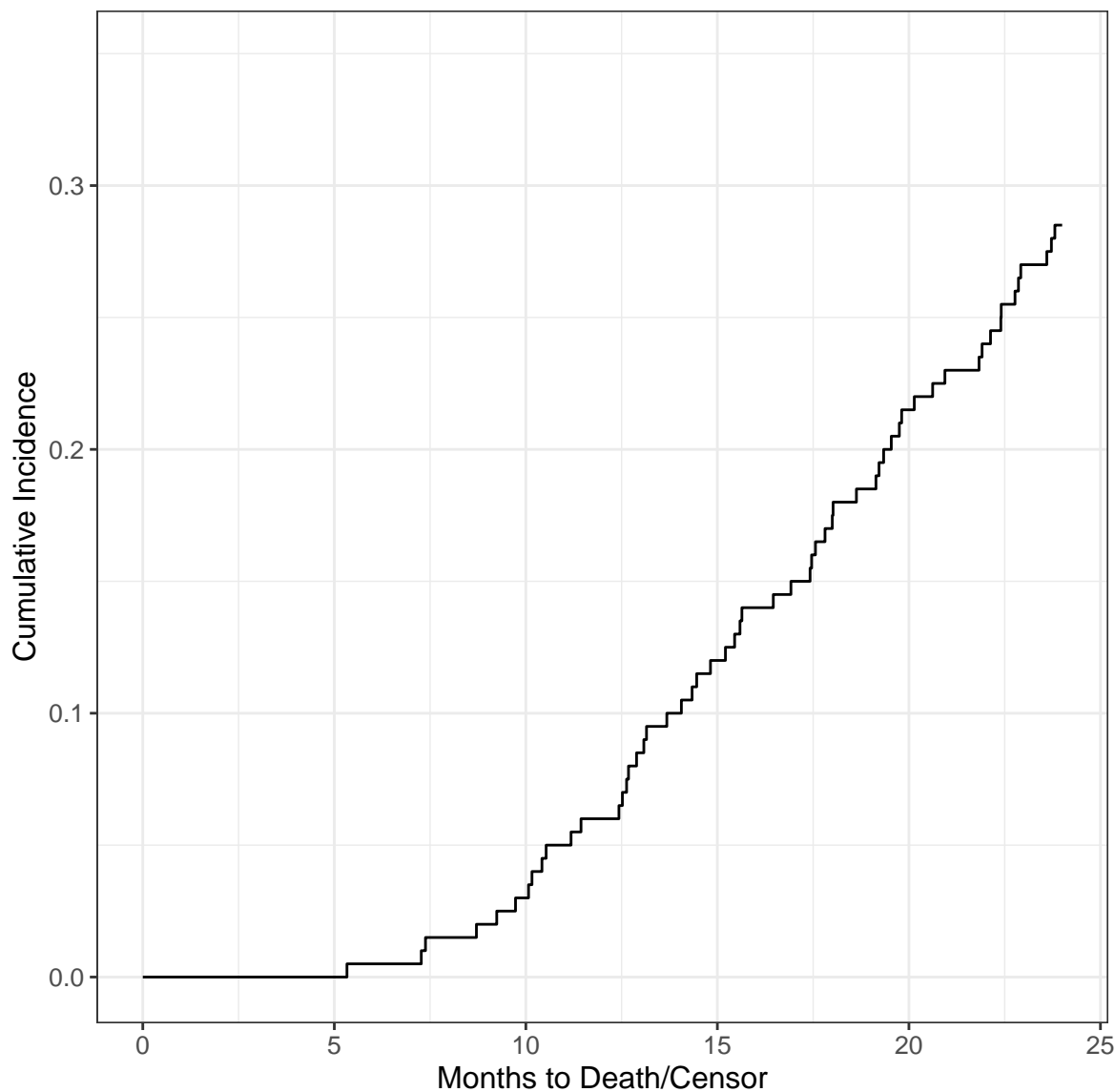
At Risk	36	36	32	23	17	0
Events	0	0	2	8	12	12

Drug A, III

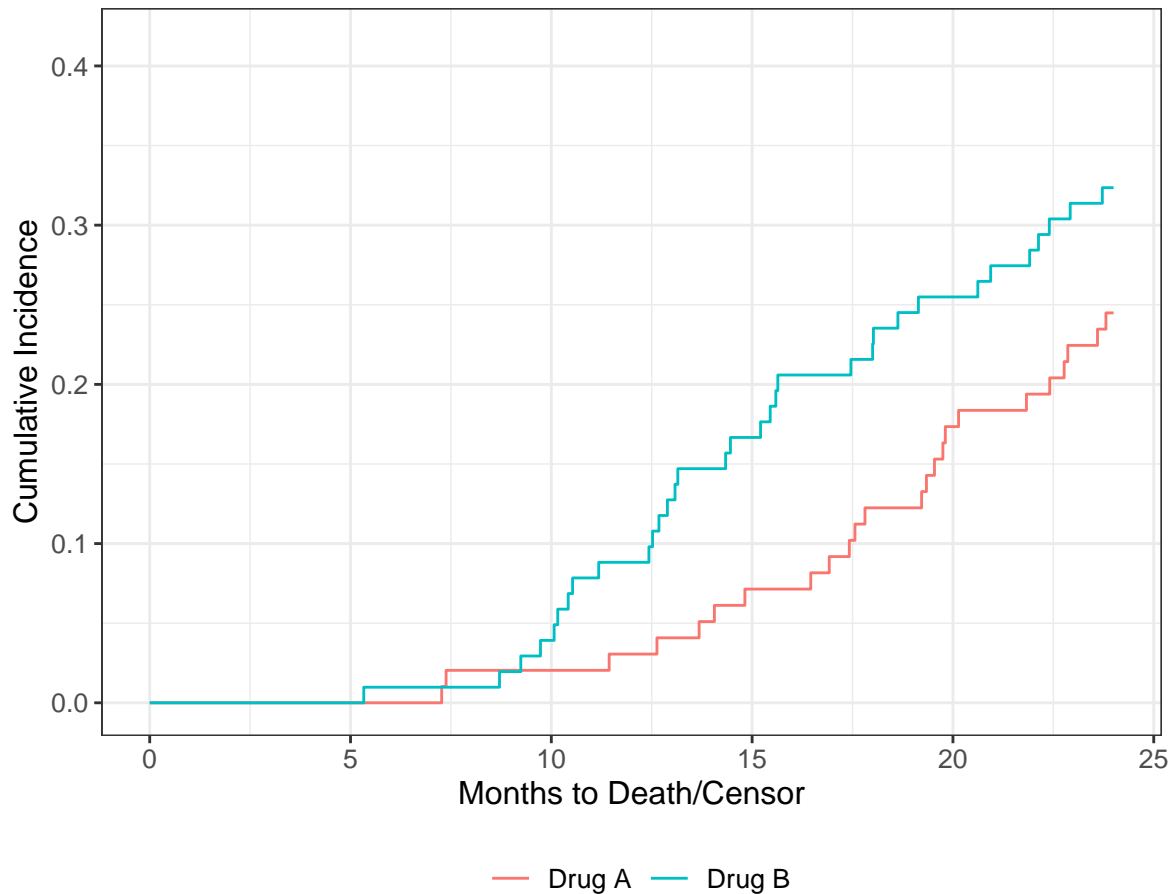
At Risk	31	30	29	26	16	0
Events	0	0	1	1	7	10

Drug B, III

At Risk	33	33	30	24	15	0
Events	0	0	2	6	9	12

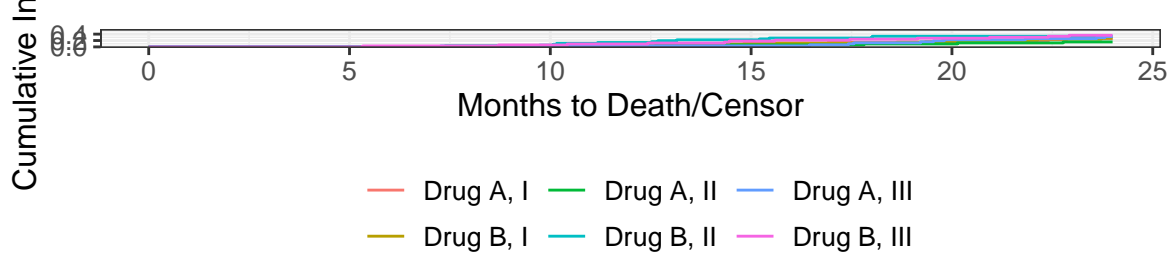


At Risk	200	199	189	158	116	0
CUM EVENTS	0	0	6	24	43	57



Drug A						
At Risk	98	97	94	83	61	0
CUM EVENTS	0	0	2	7	17	24

Drug B						
At Risk	102	102	95	75	55	0
CUM EVENTS	0	0	4	17	26	33



Drug A, I

At Risk	35	35	35	30	22	0
CUM EVENTS	0	0	0	4	7	9

Drug B, I

At Risk	33	33	33	28	23	0
CUM EVENTS	0	0	0	3	5	9

Drug A, II

At Risk	32	32	30	27	23	0
CUM EVENTS	0	0	1	2	3	5

Drug B, II

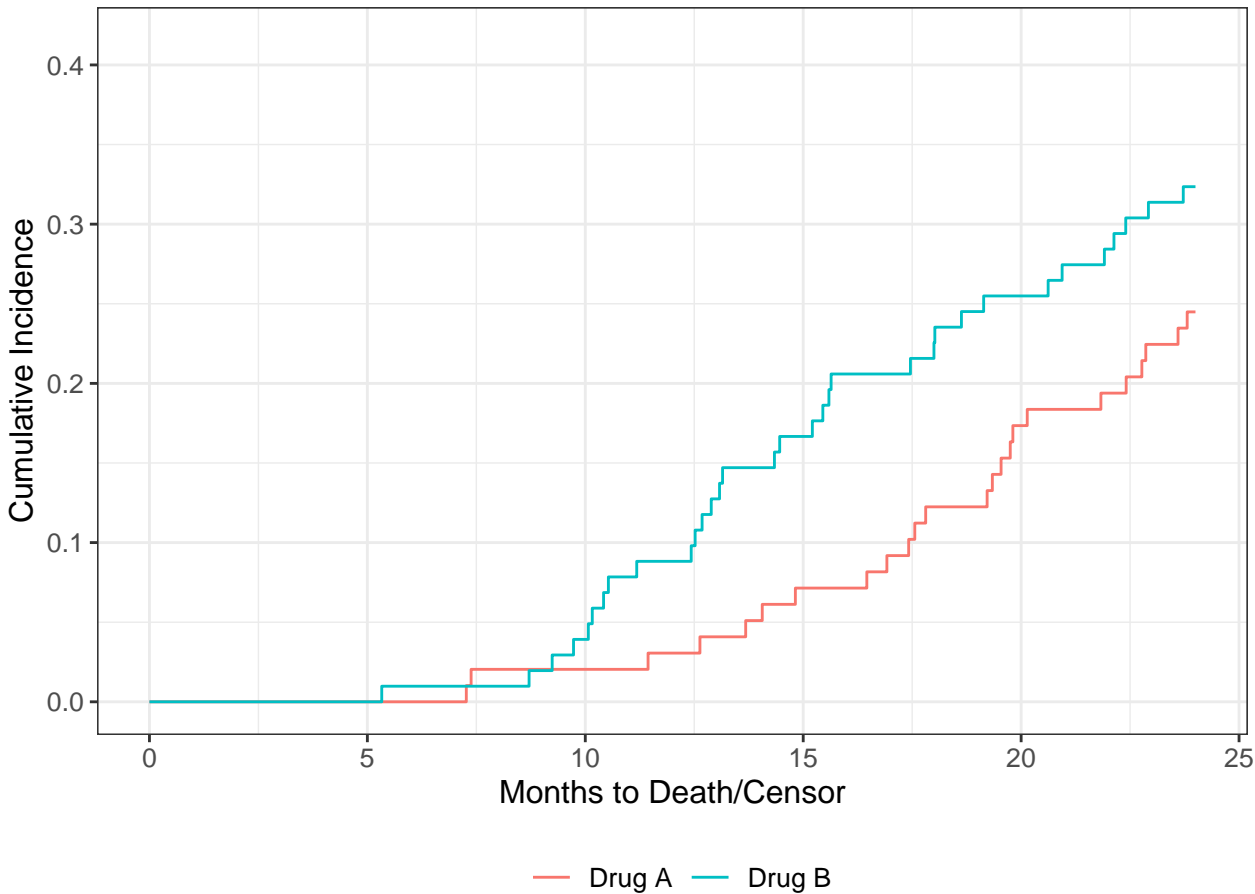
At Risk	36	36	32	23	17	0
CUM EVENTS	0	0	2	8	12	12

Drug A, III

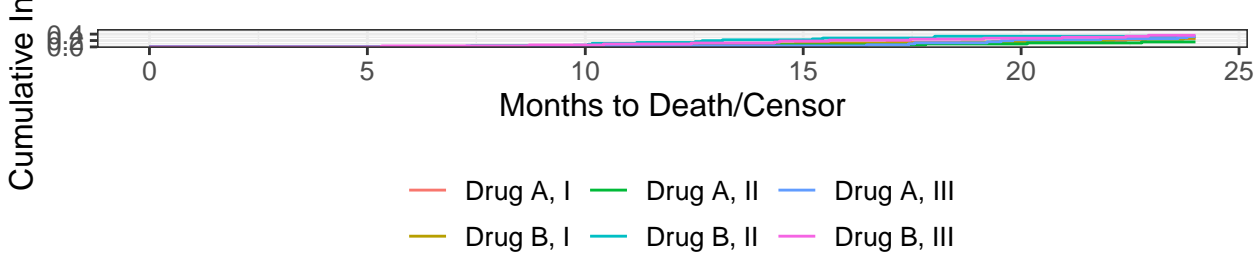
At Risk	31	30	29	26	16	0
CUM EVENTS	0	0	1	1	7	10

Drug B, III

At Risk	33	33	30	24	15	0
CUM EVENTS	0	0	2	6	9	12



Drug A						
At Risk	98	97	94	83	61	0
Events	0	0	2	7	17	24
Drug B						
At Risk	102	102	95	75	55	0
Events	0	0	4	17	26	33



Drug A, I

At Risk	35	35	35	30	22	0
Events	0	0	0	4	7	9

Drug B, I

At Risk	33	33	33	28	23	0
Events	0	0	0	3	5	9

Drug A, II

At Risk	32	32	30	27	23	0
Events	0	0	1	2	3	5

Drug B, II

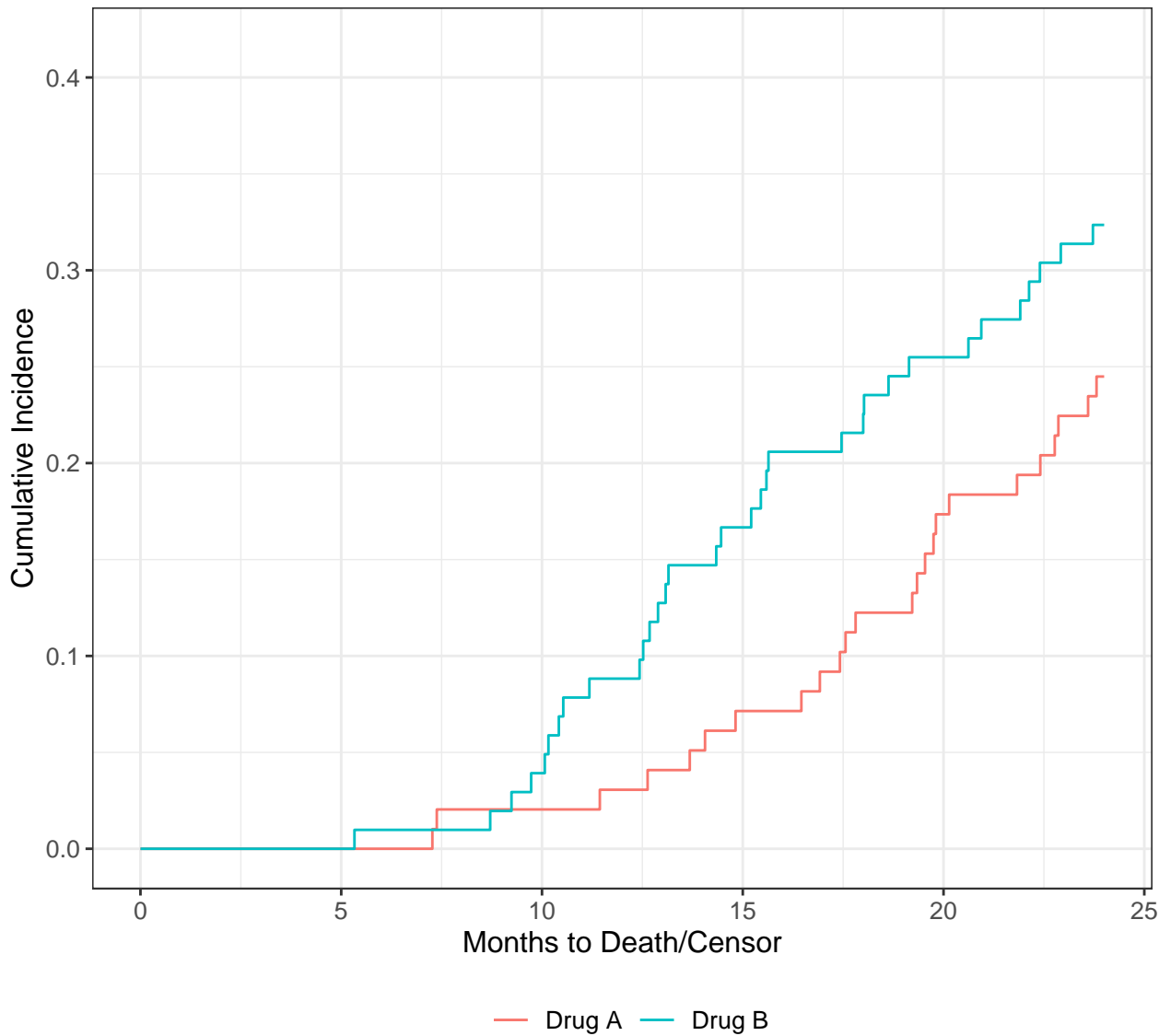
At Risk	36	36	32	23	17	0
Events	0	0	2	8	12	12

Drug A, III

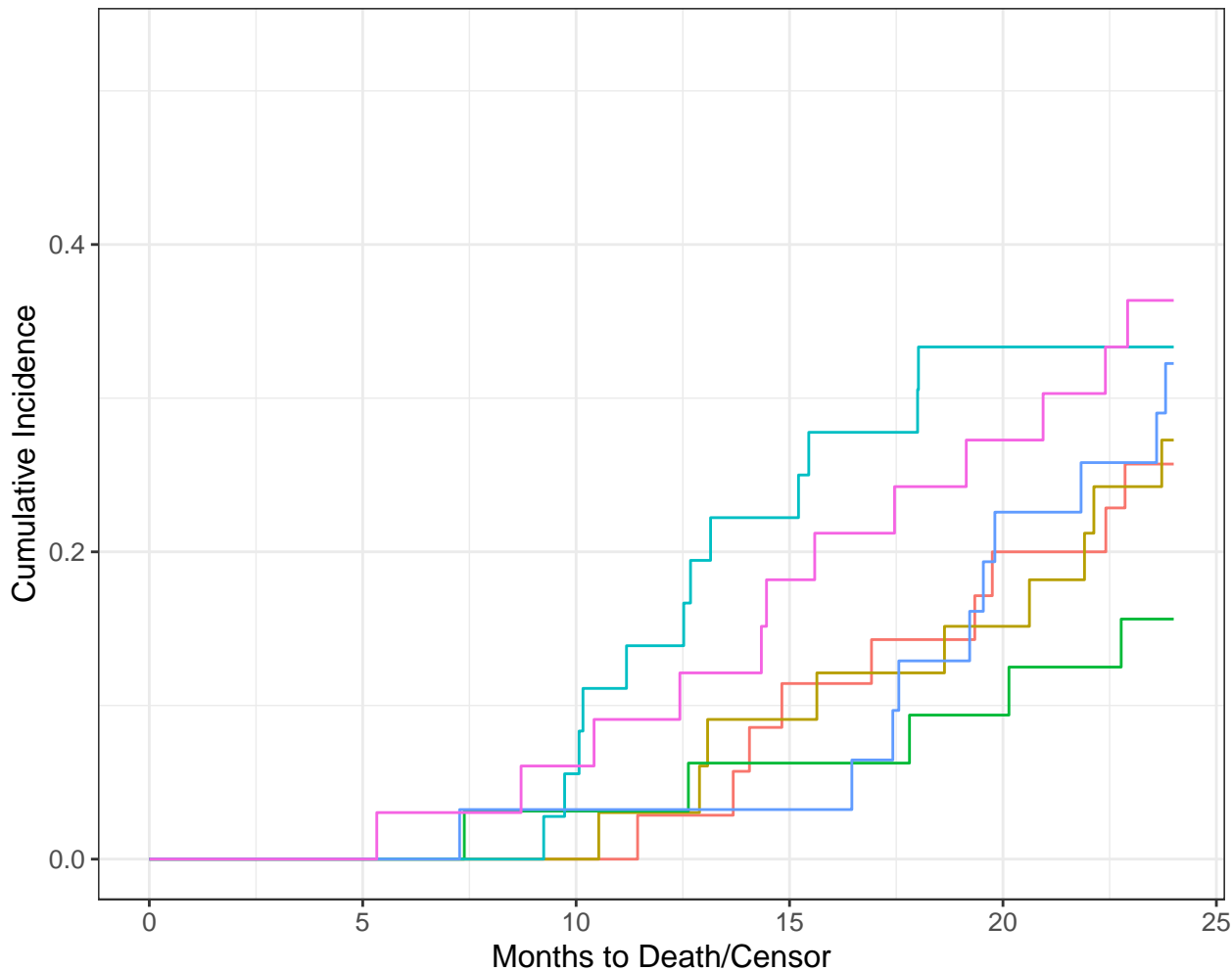
At Risk	31	30	29	26	16	0
Events	0	0	1	1	7	10

Drug B, III

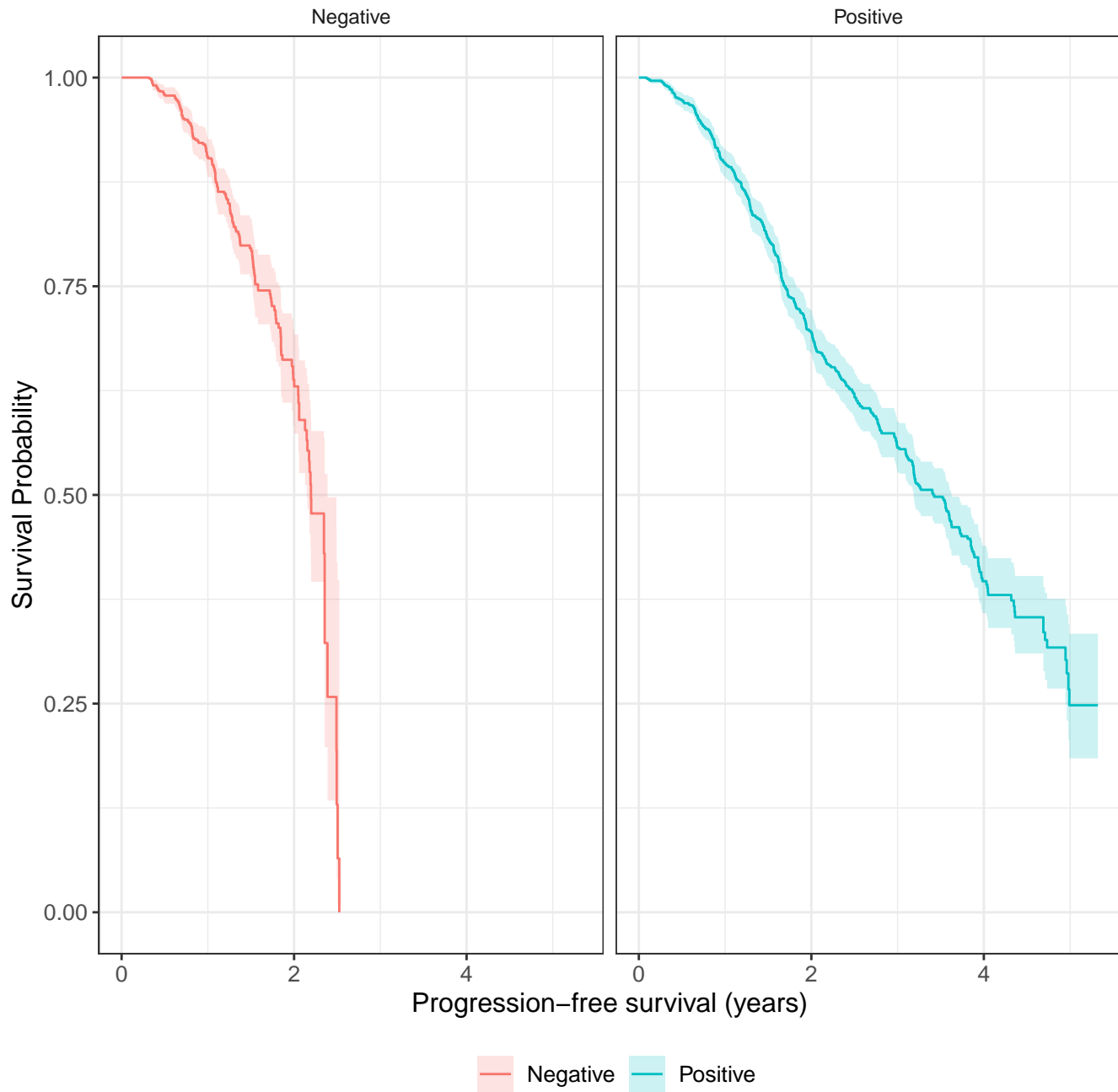
At Risk	33	33	30	24	15	0
Events	0	0	2	6	9	12

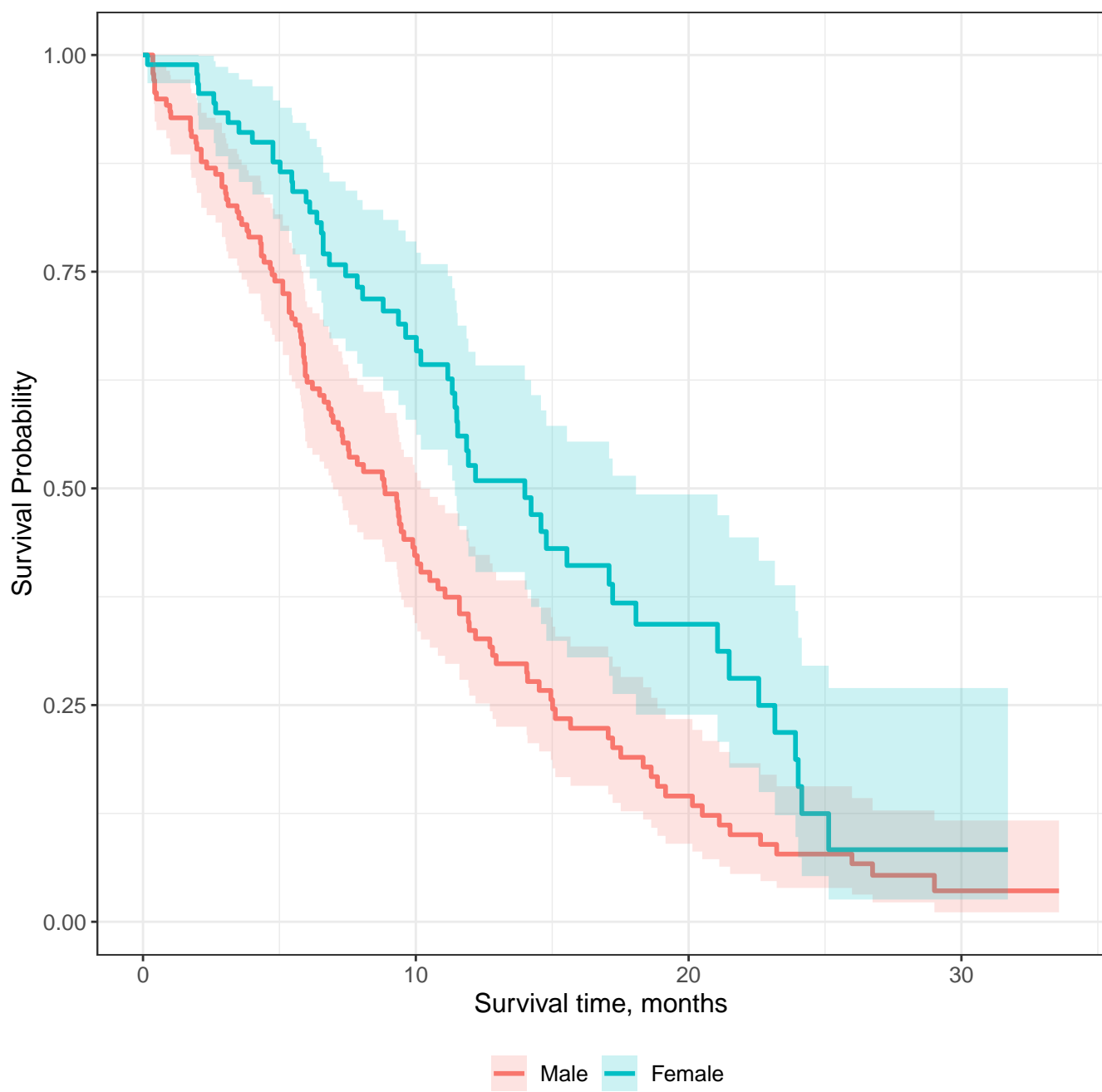


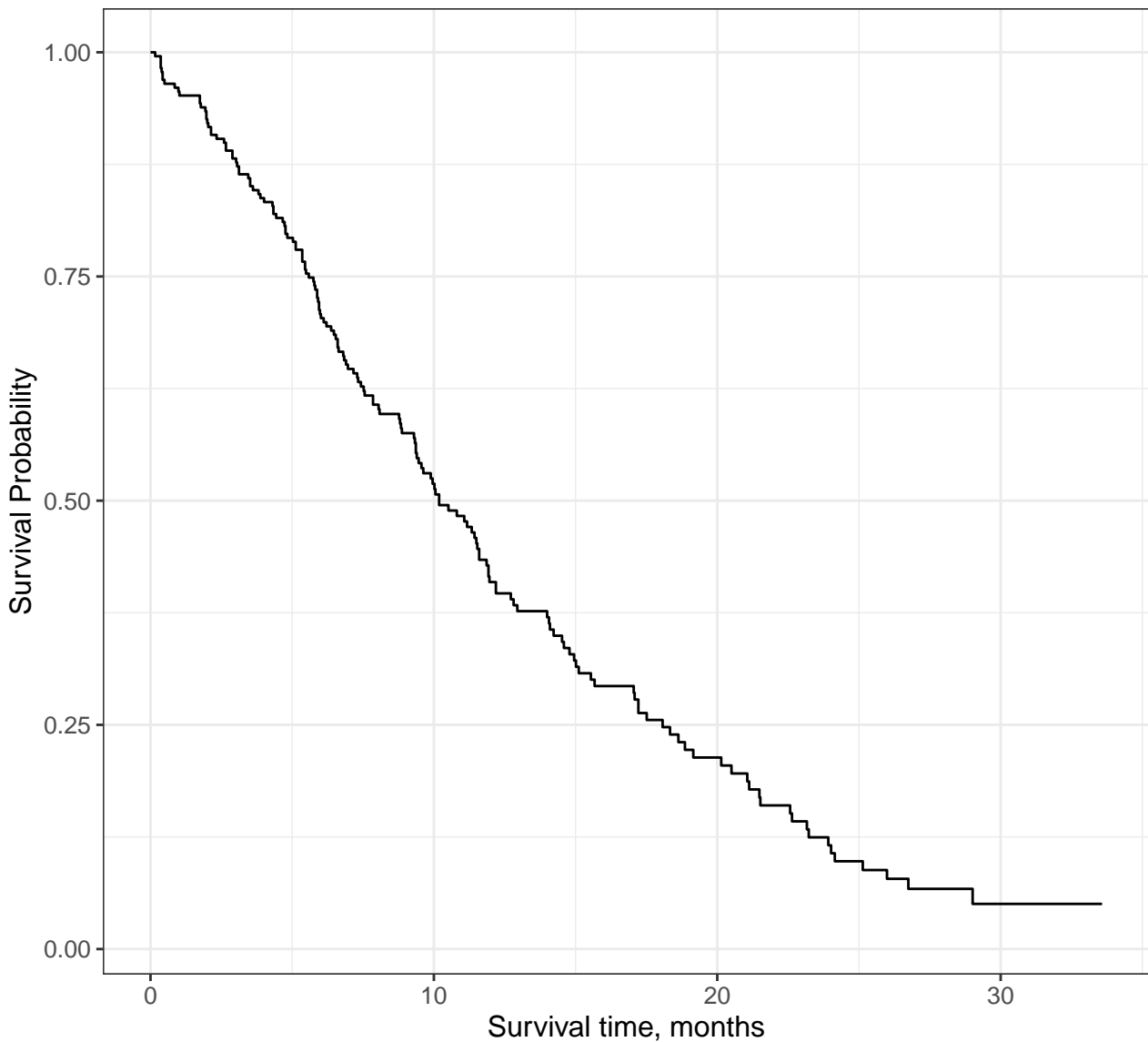
At Risk	200	199	189	158	116	0
Events	0	0	6	24	43	57



At Risk	200	199	189	158	116	0
Events	0	0	6	24	43	57







At Risk	228	87	24	3
Events	0	103	148	165