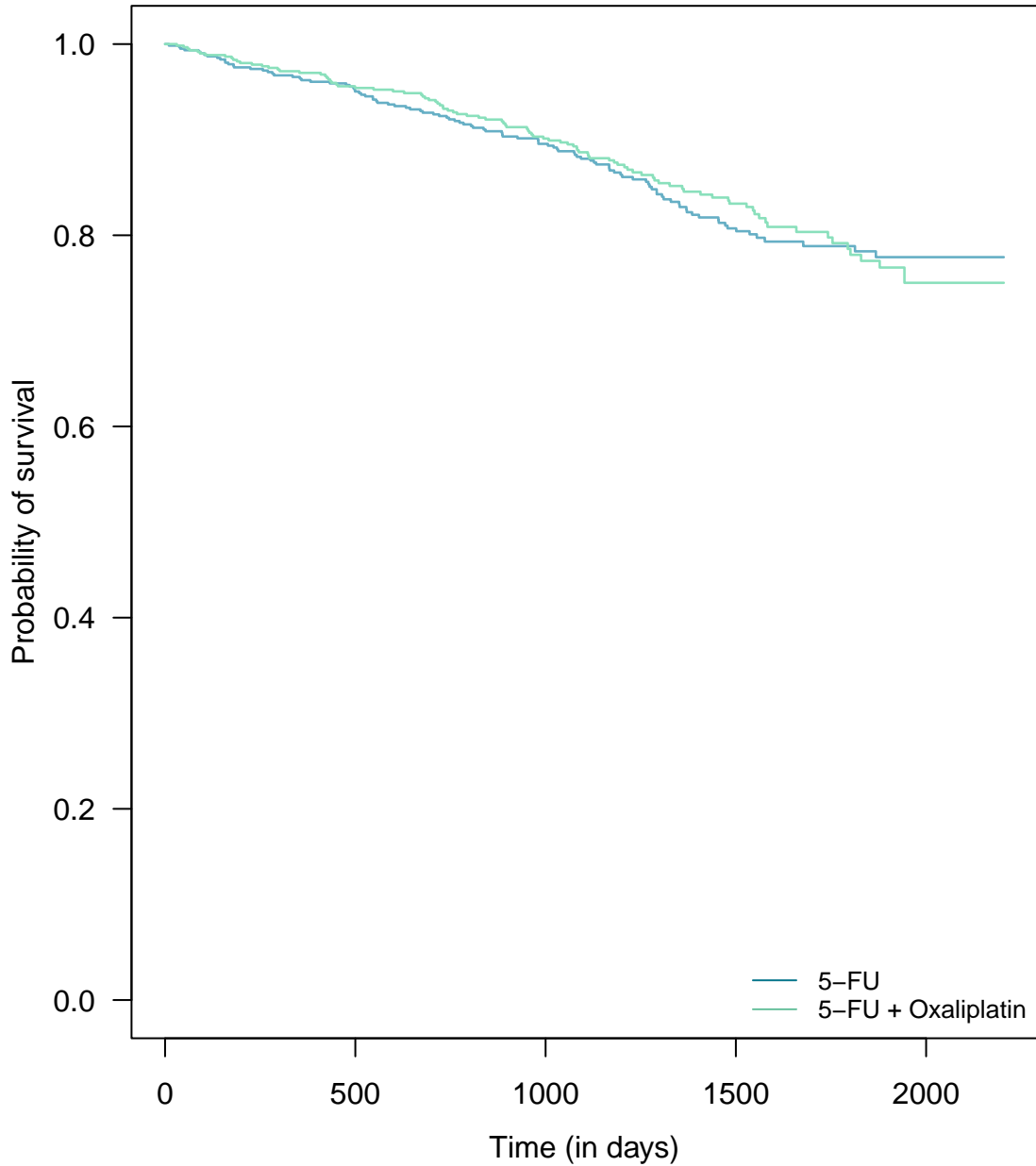
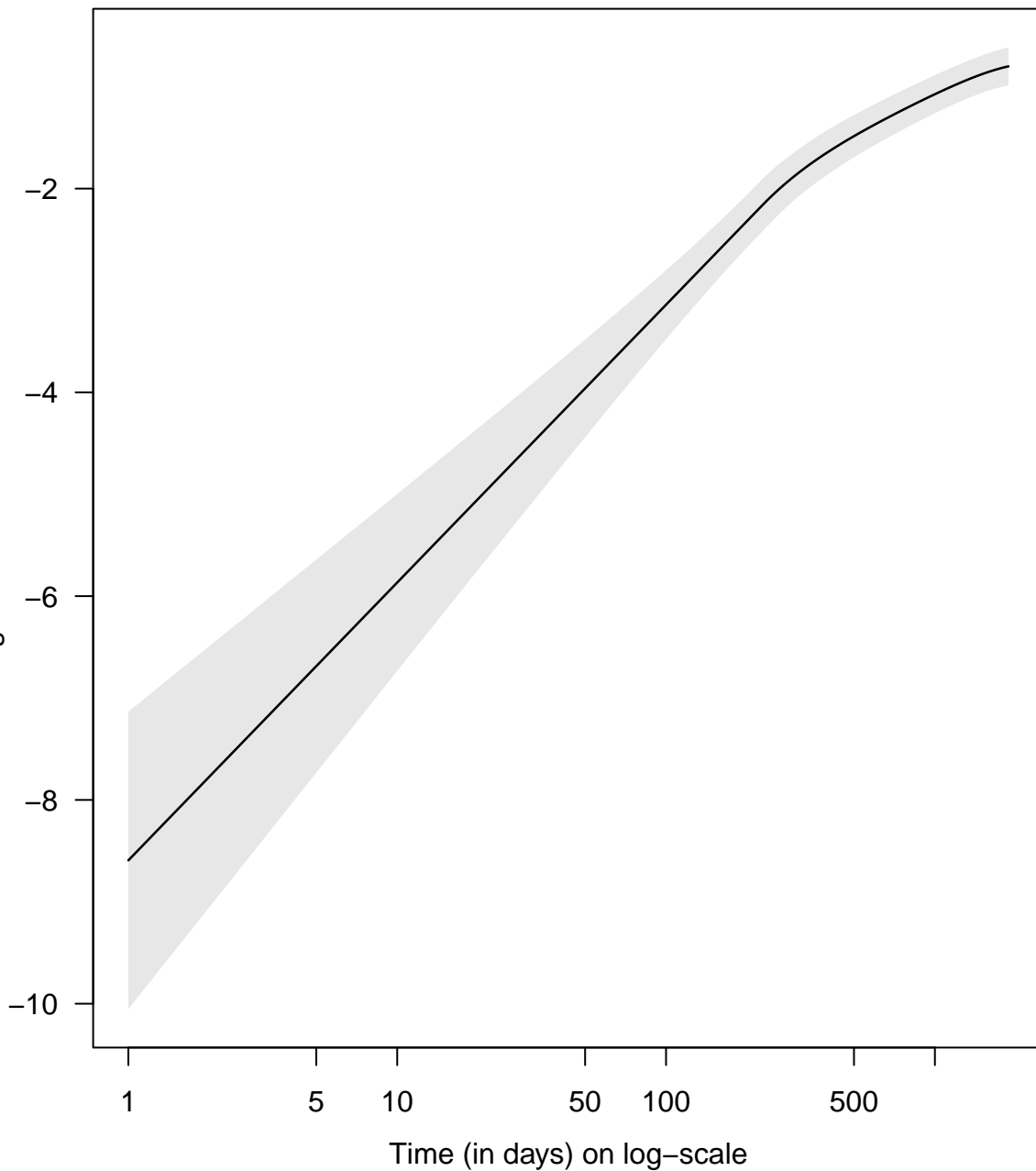


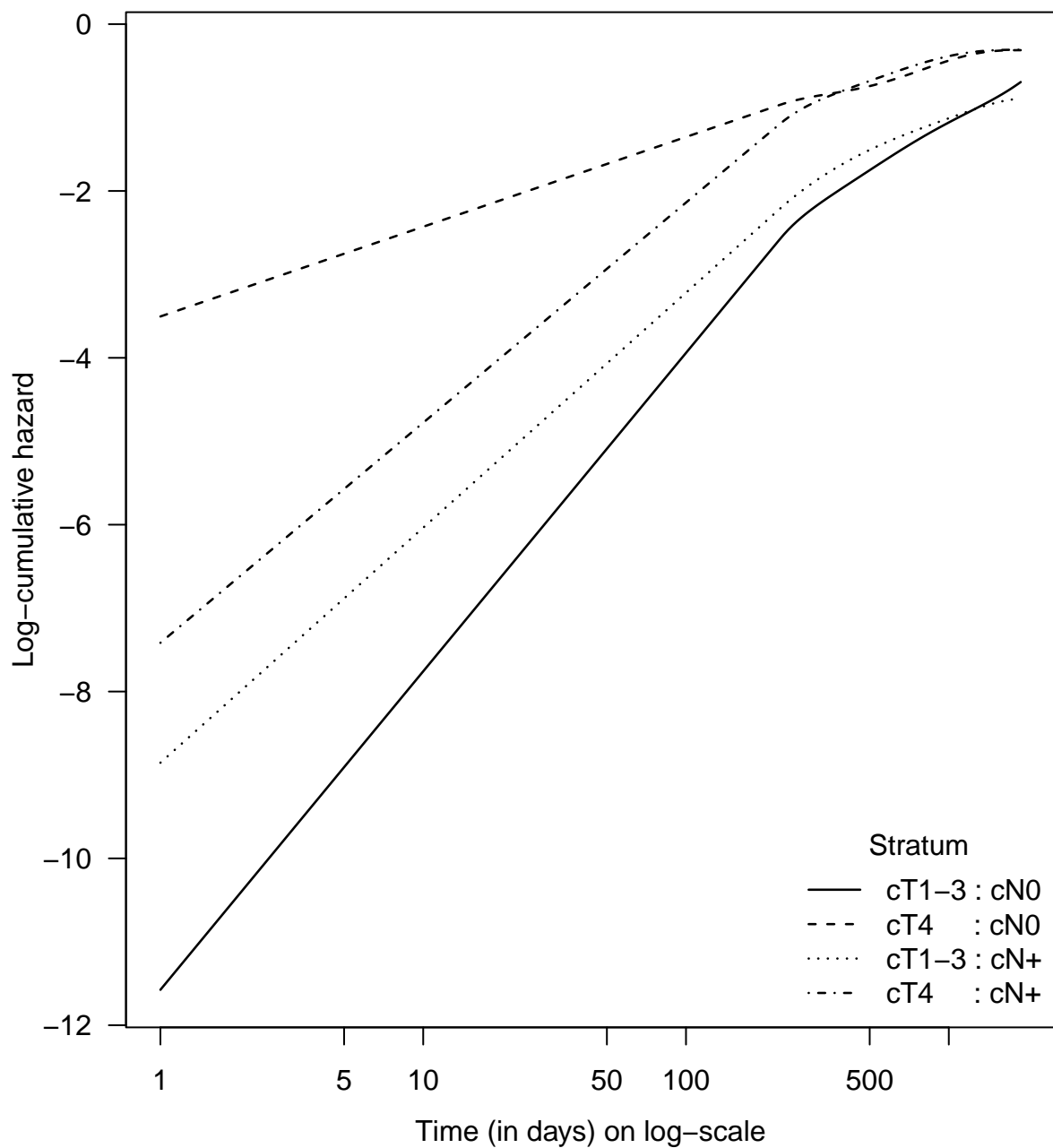
5-FU	623	454	367	219	17
5-FU + Oxaliplatin	613	469	370	218	15

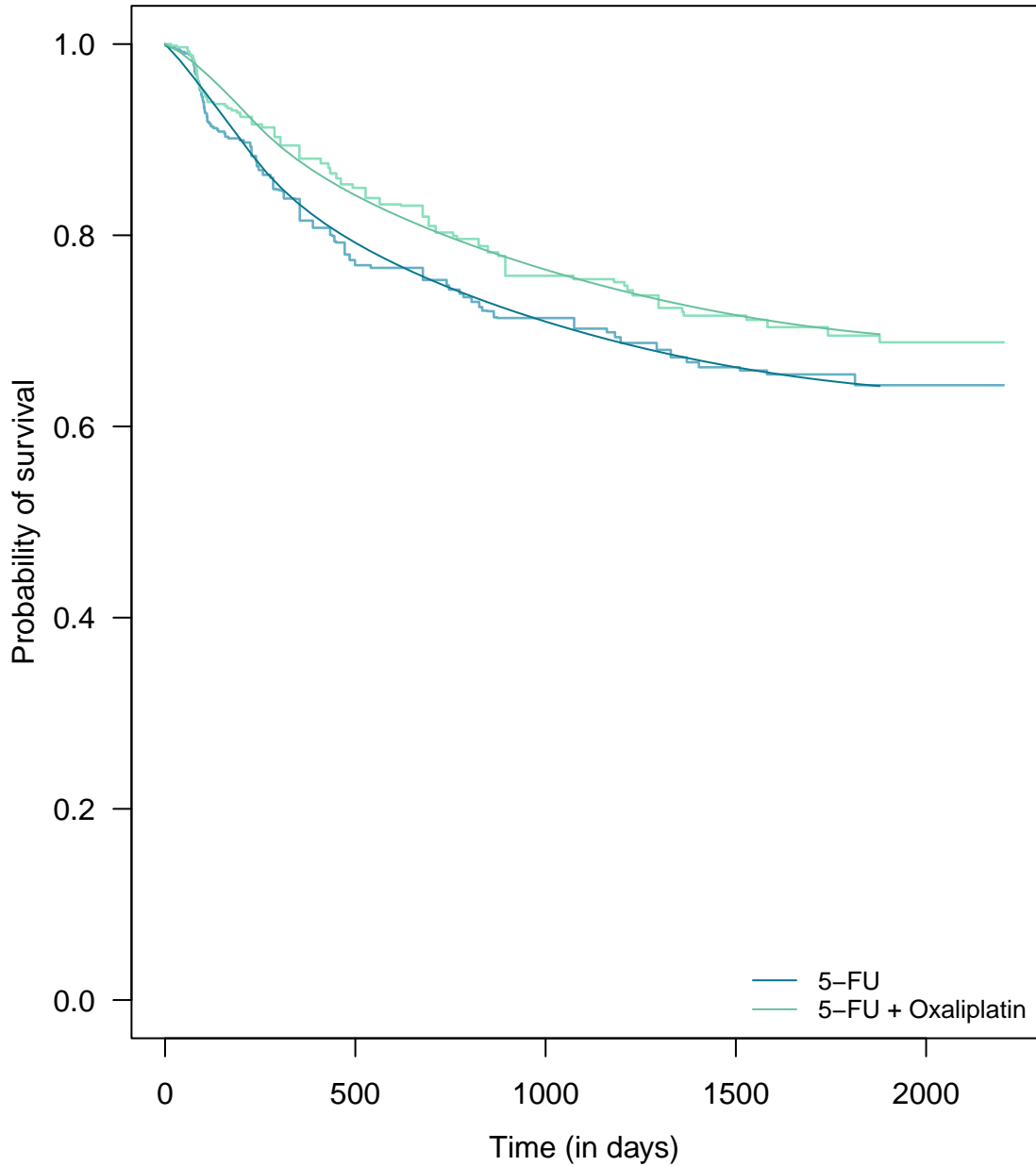


5-FU	623	561	466	272	20
5-FU + Oxaliplatin	613	533	447	254	15

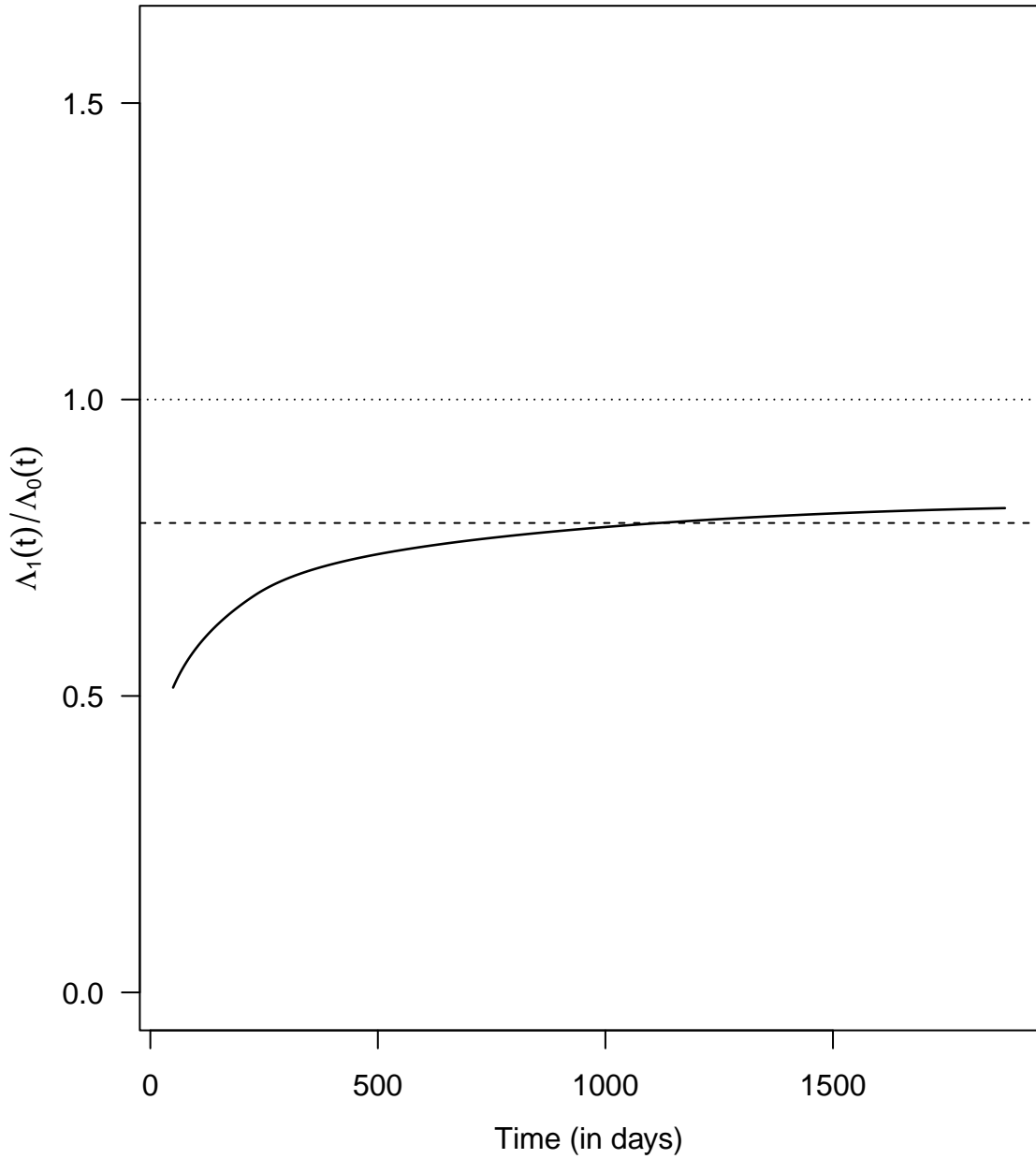
Log-cumulative hazard

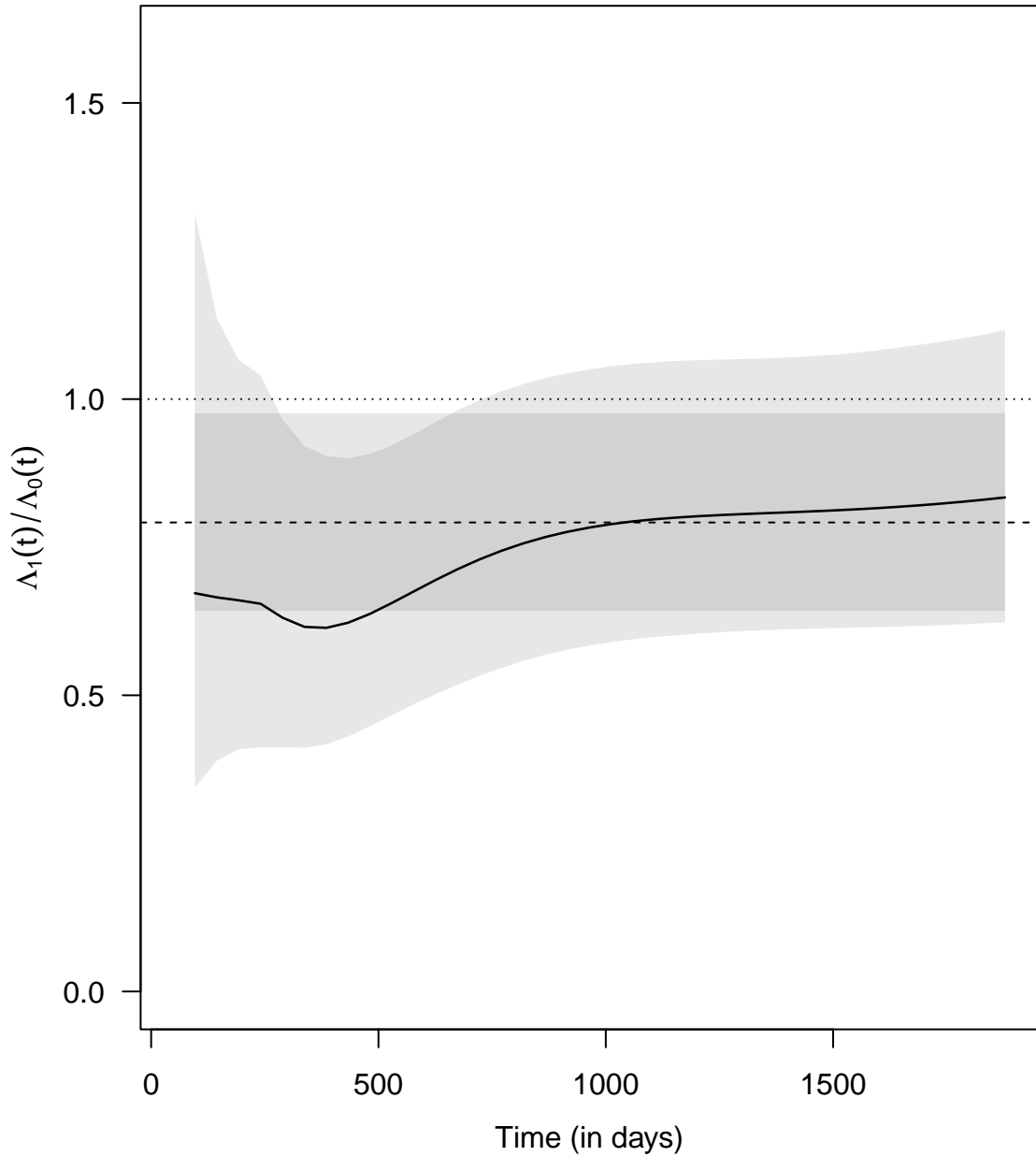


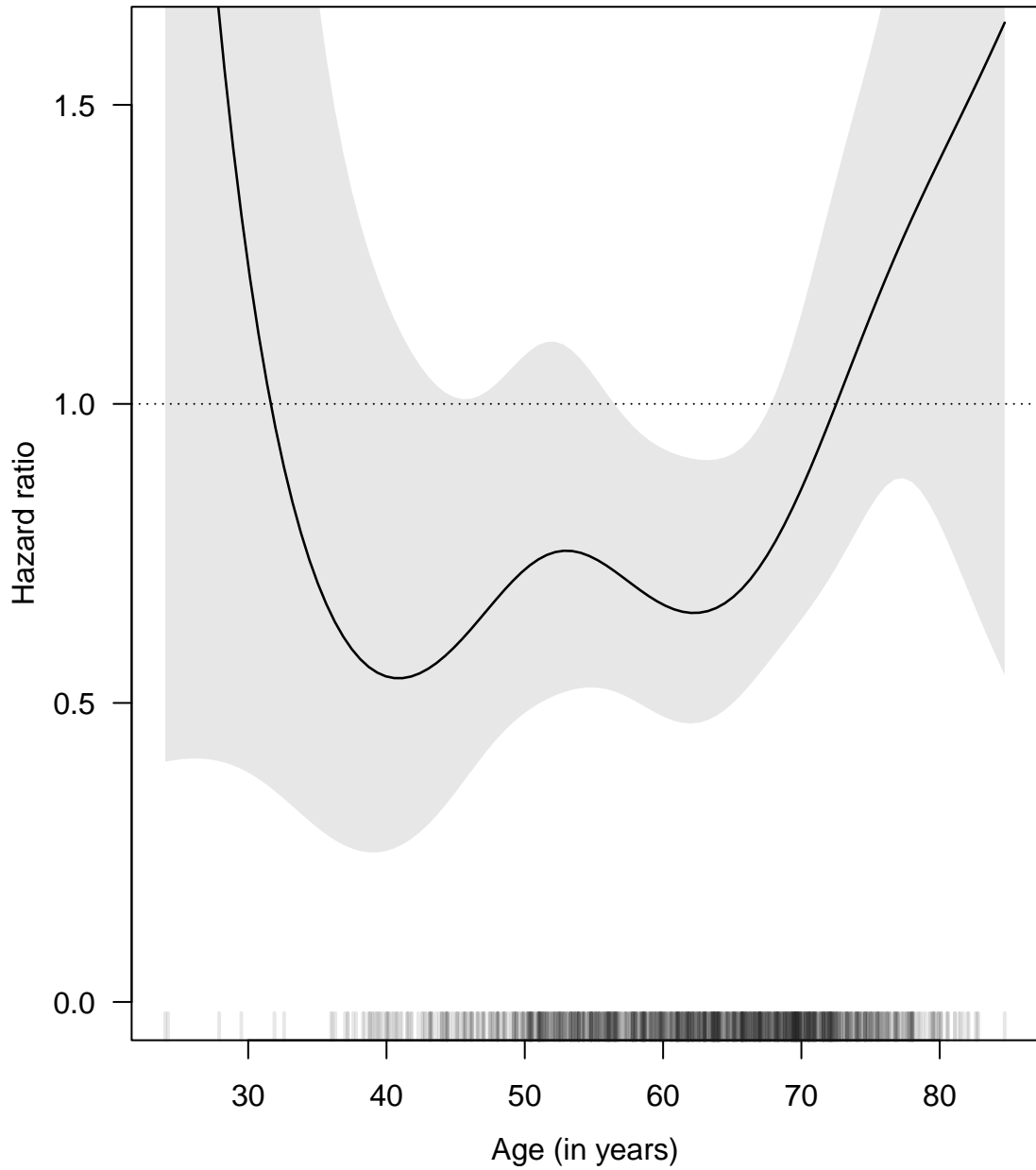




5-FU	623	454	367	219
5-FU + Oxaliplatin	613	469	370	218

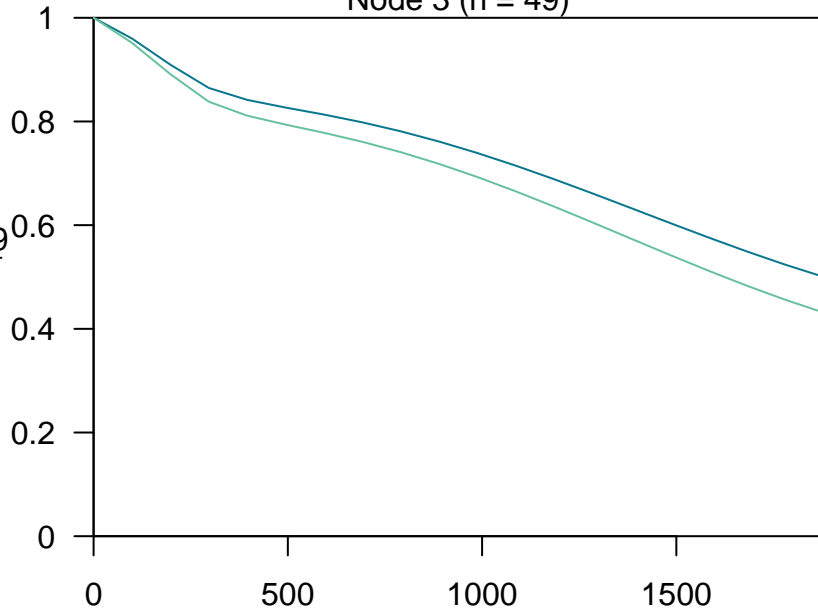




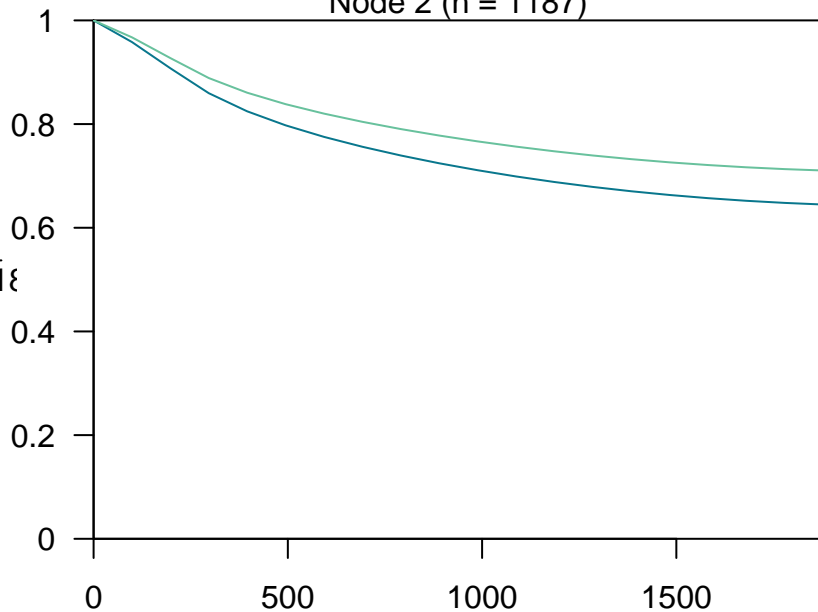




Node 3 (n = 49)



Node 2 (n = 1187)



n = 1236

age

p = 0.014

3

n = 49

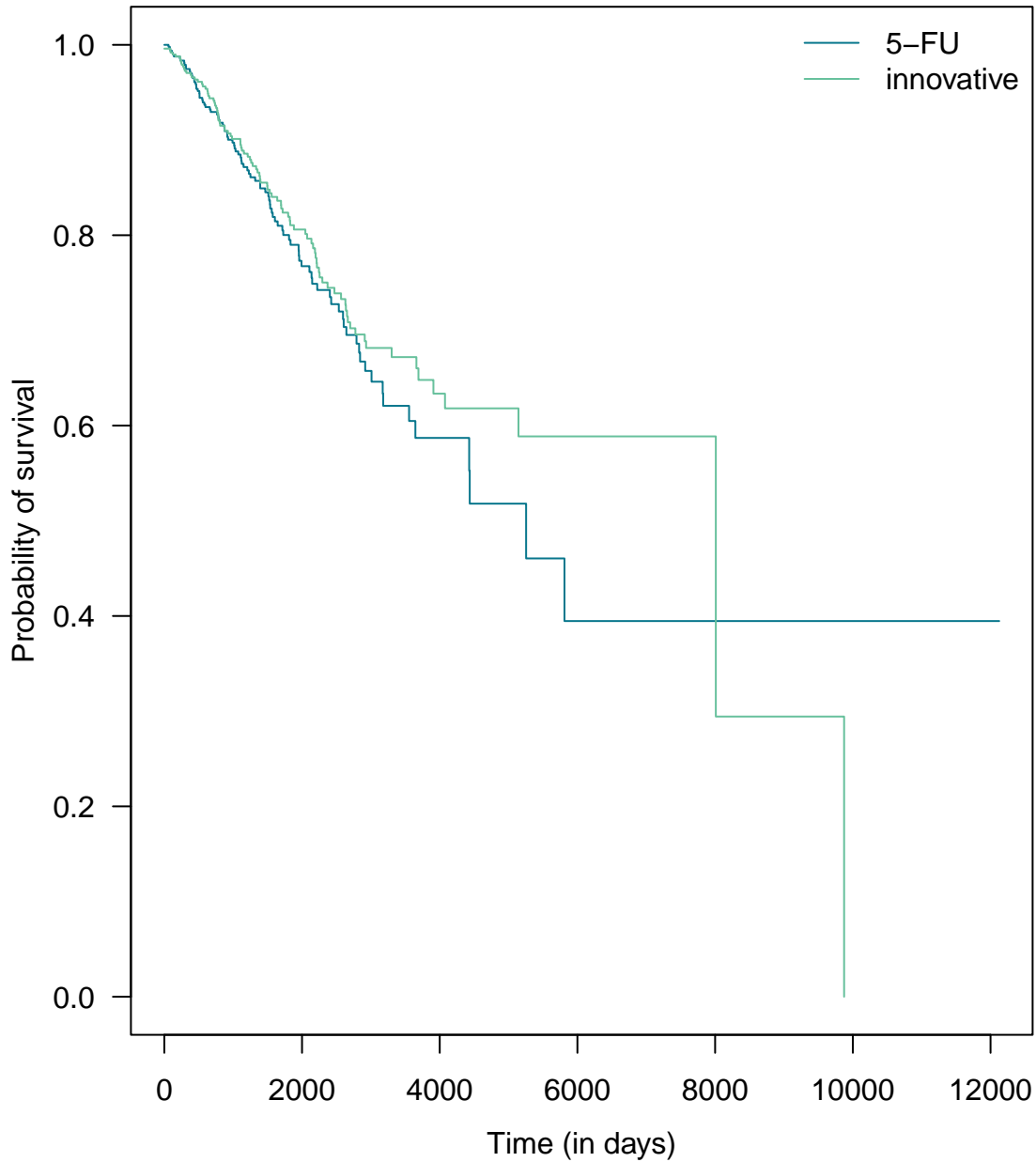
&gt; 77.6

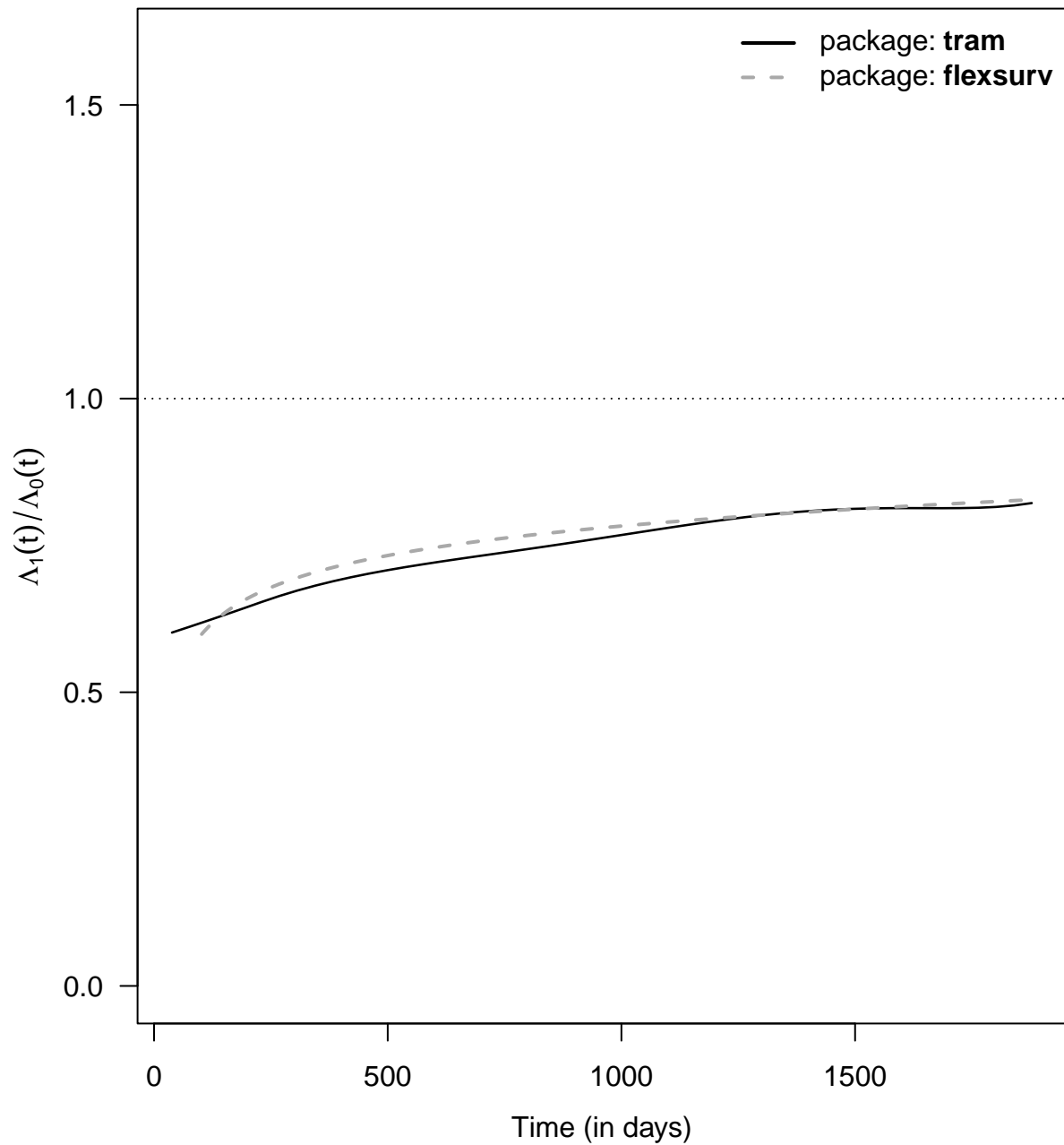
1

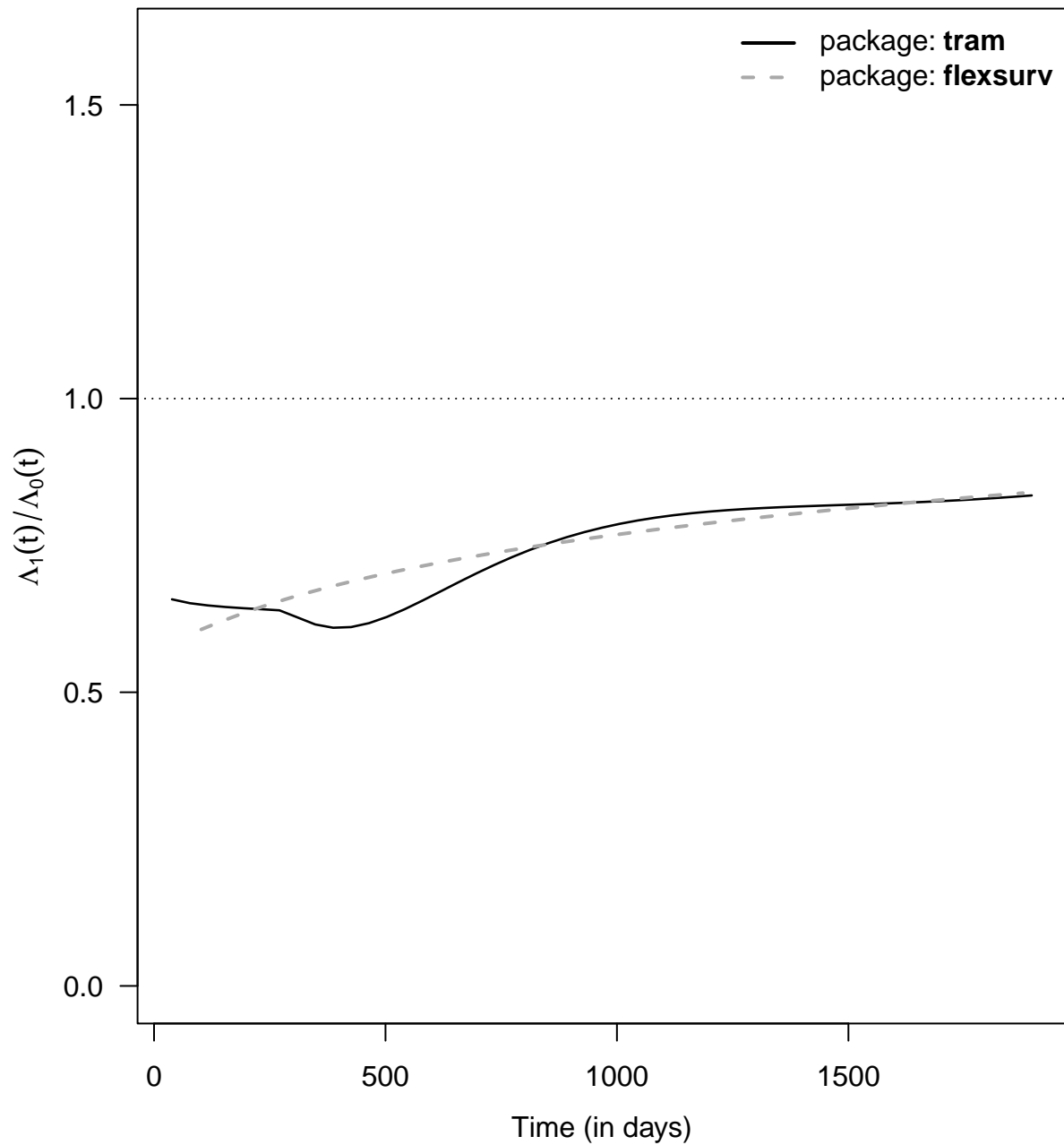
 $\leq 77.6$ 

2

n = 1187







Hazard ratio

1.5

1.0

0.5

0.0

30

40

50

60

70

80

Age (in years)

— package: **tramME**  
-- package: **mgcv**

