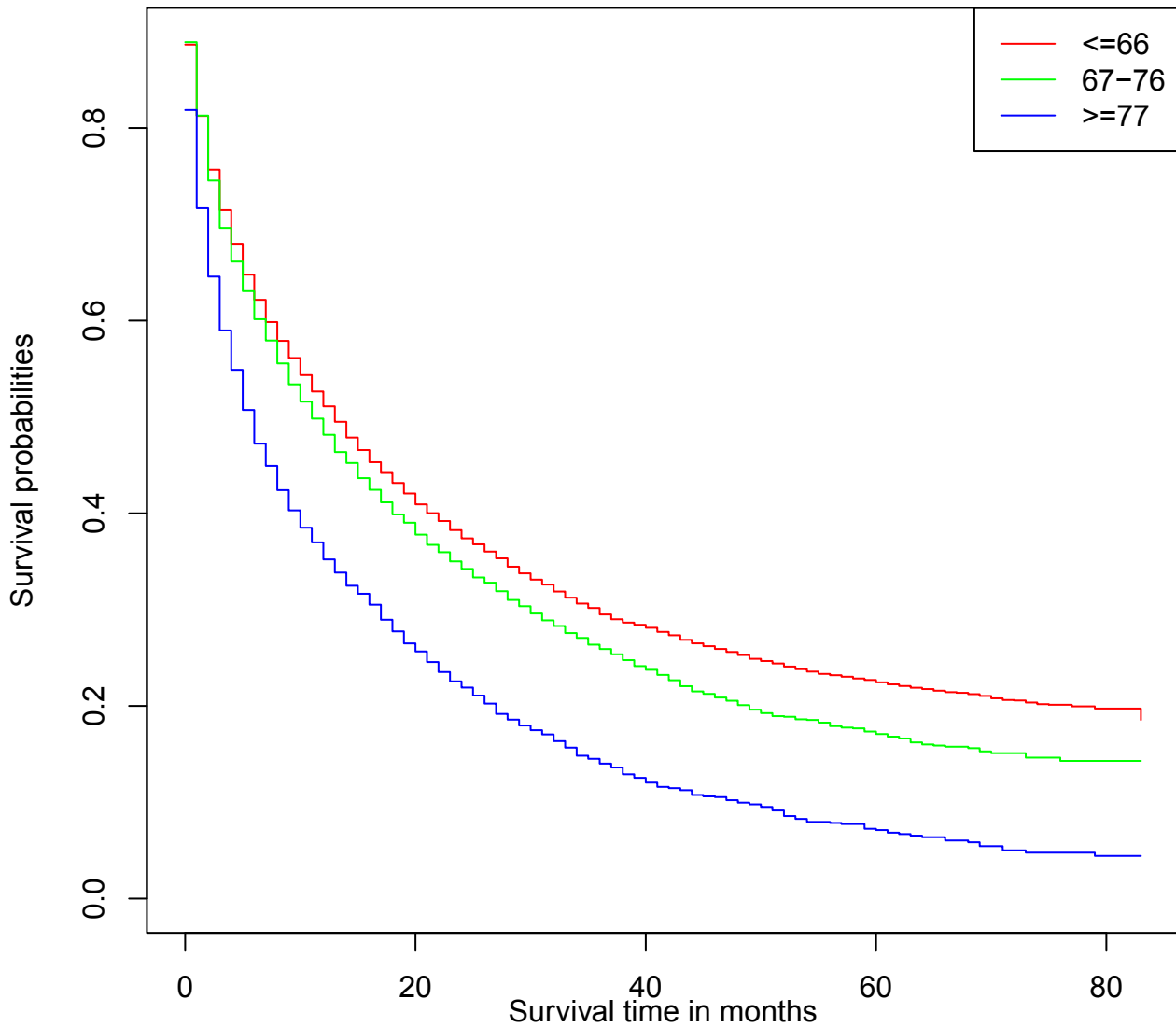A

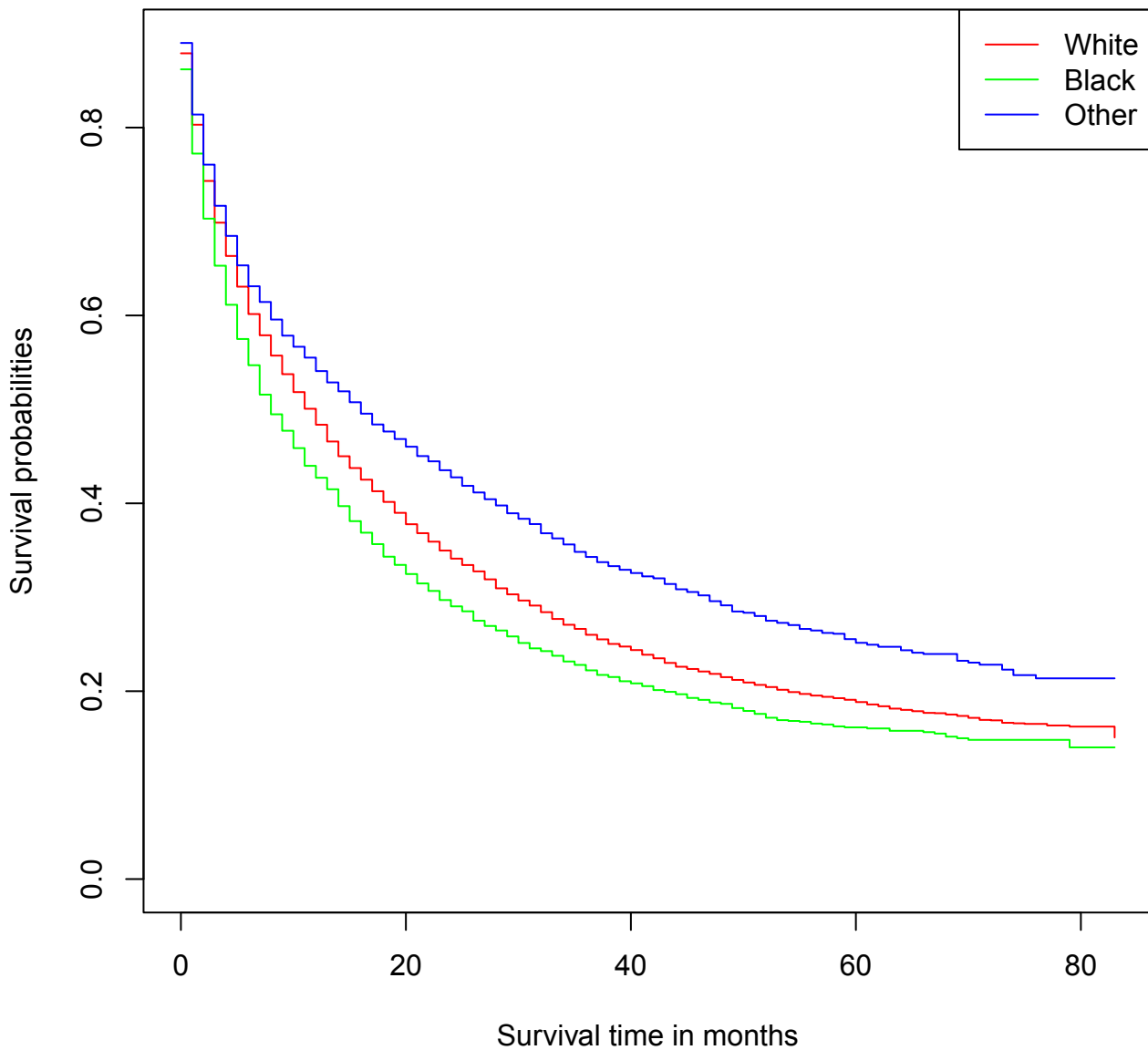**Surival curve of age (P=0)**

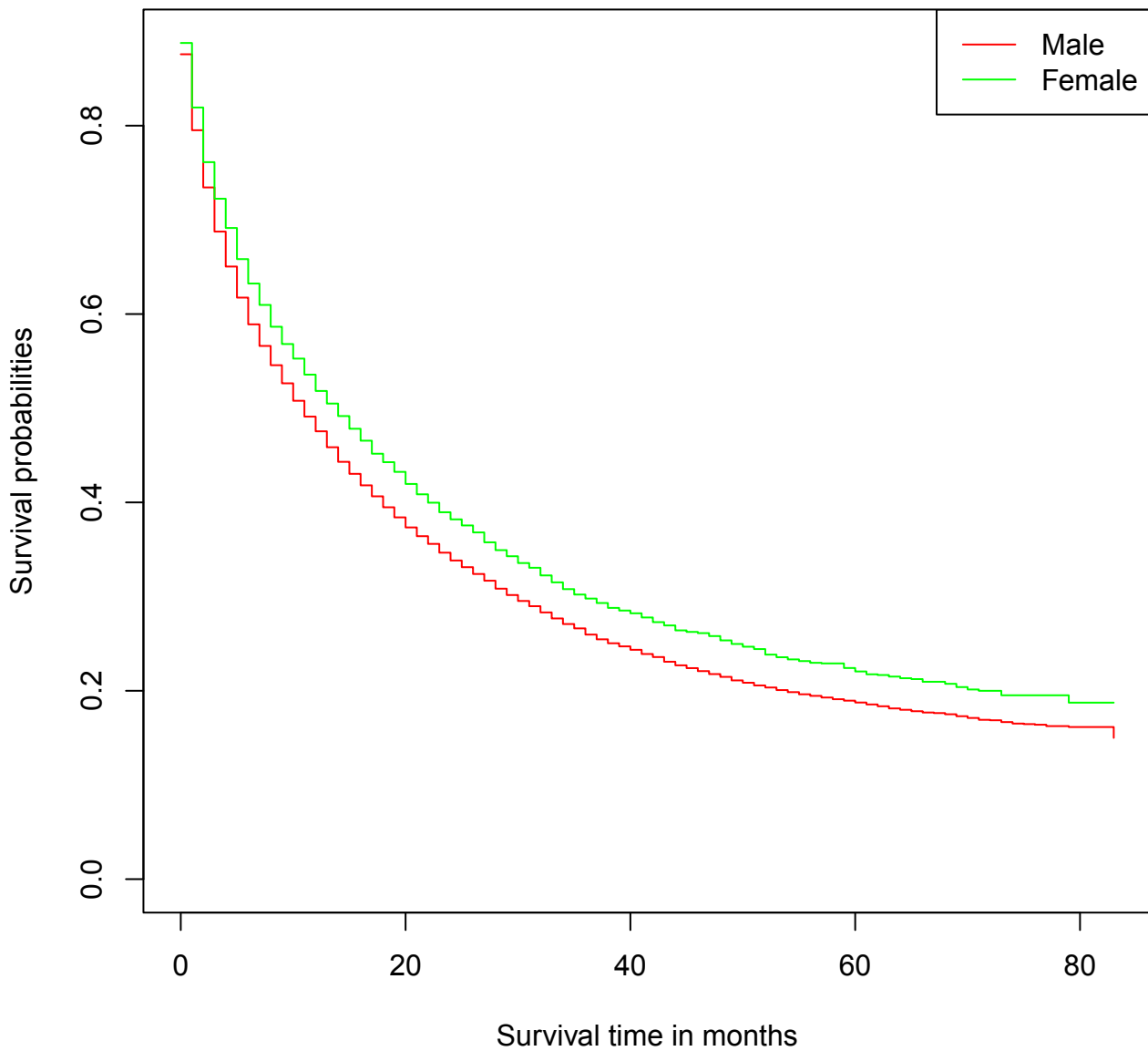B

Surival curve of race (P=0)
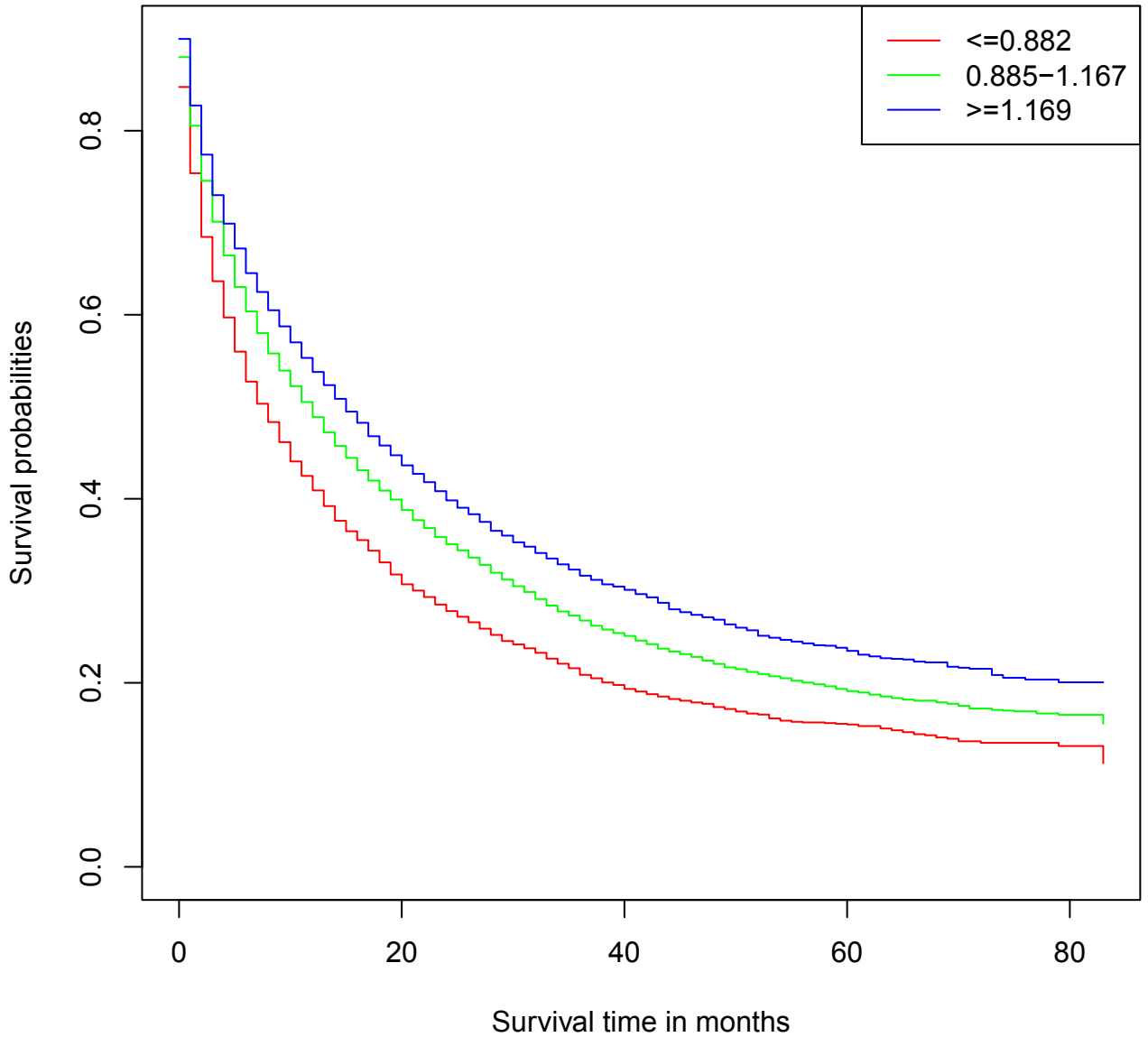
C

Surival curve of sex (P=0)
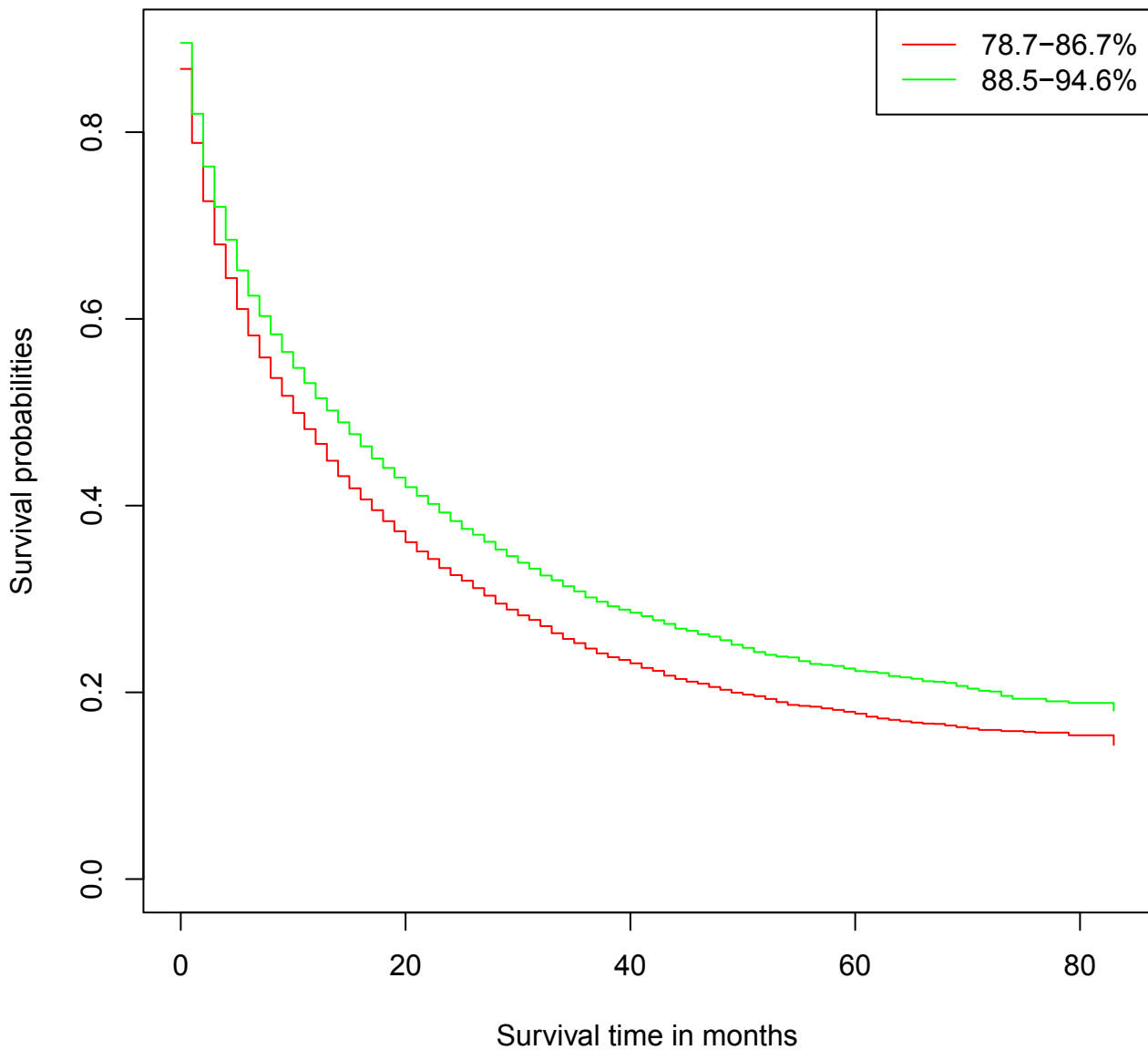
Male
Female

Survival probabilities

Survival time in months

D

Surival curve of COLI (P=0)

E

Surival curve of education (P=0)

Legend:
- 78.7-86.7%
- 88.5-94.6%

Y-axis: Survival probabilities

X-axis: Survival time in months

F

Surival curve of income (P=0)

G

Surival curve of marital (P=0)

Legend:
- Married (red)
- Other (green)
- Single (blue)
- Unknown (black)

Y-axis: Survival probabilities

X-axis: Survival time in months

H
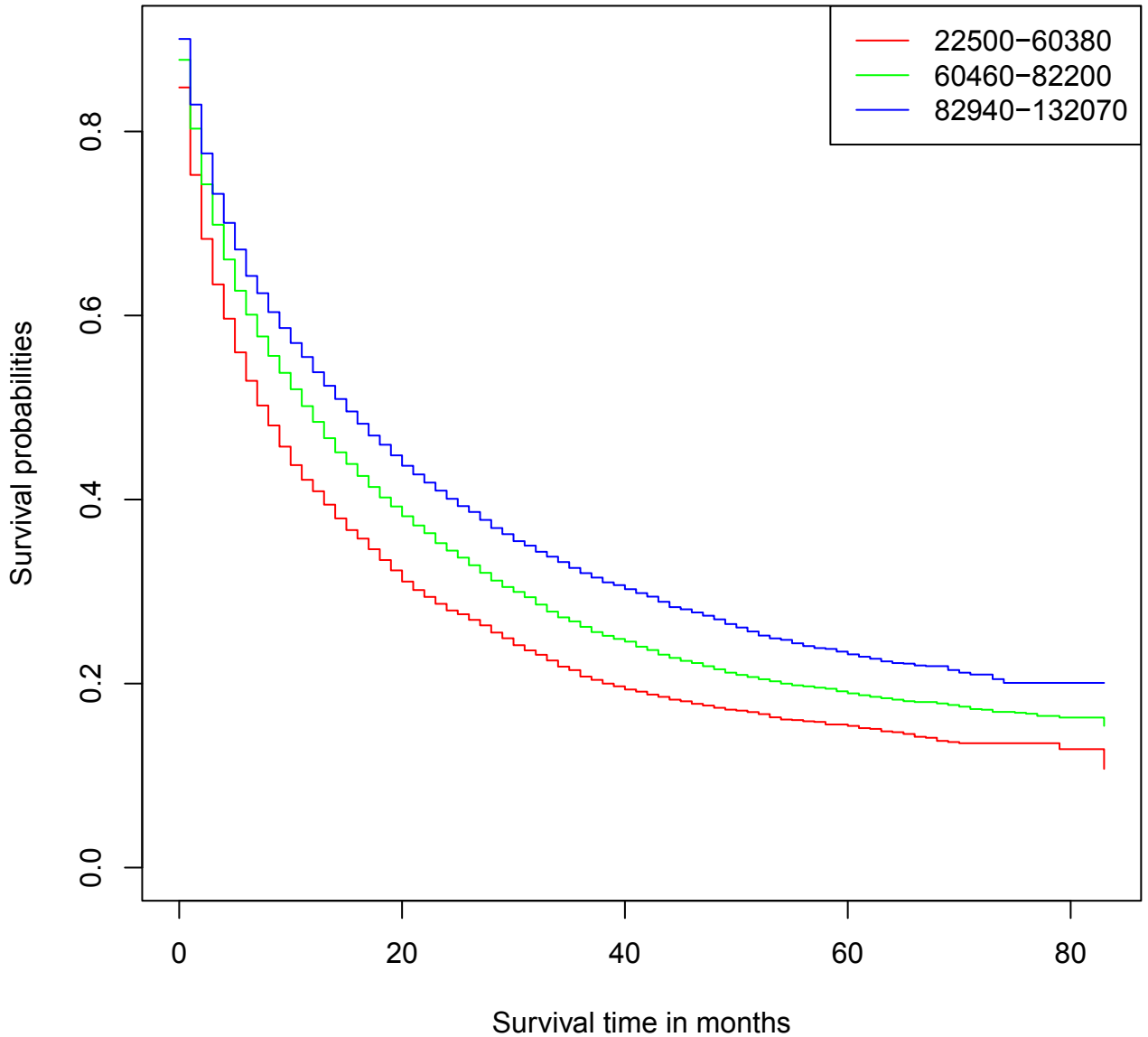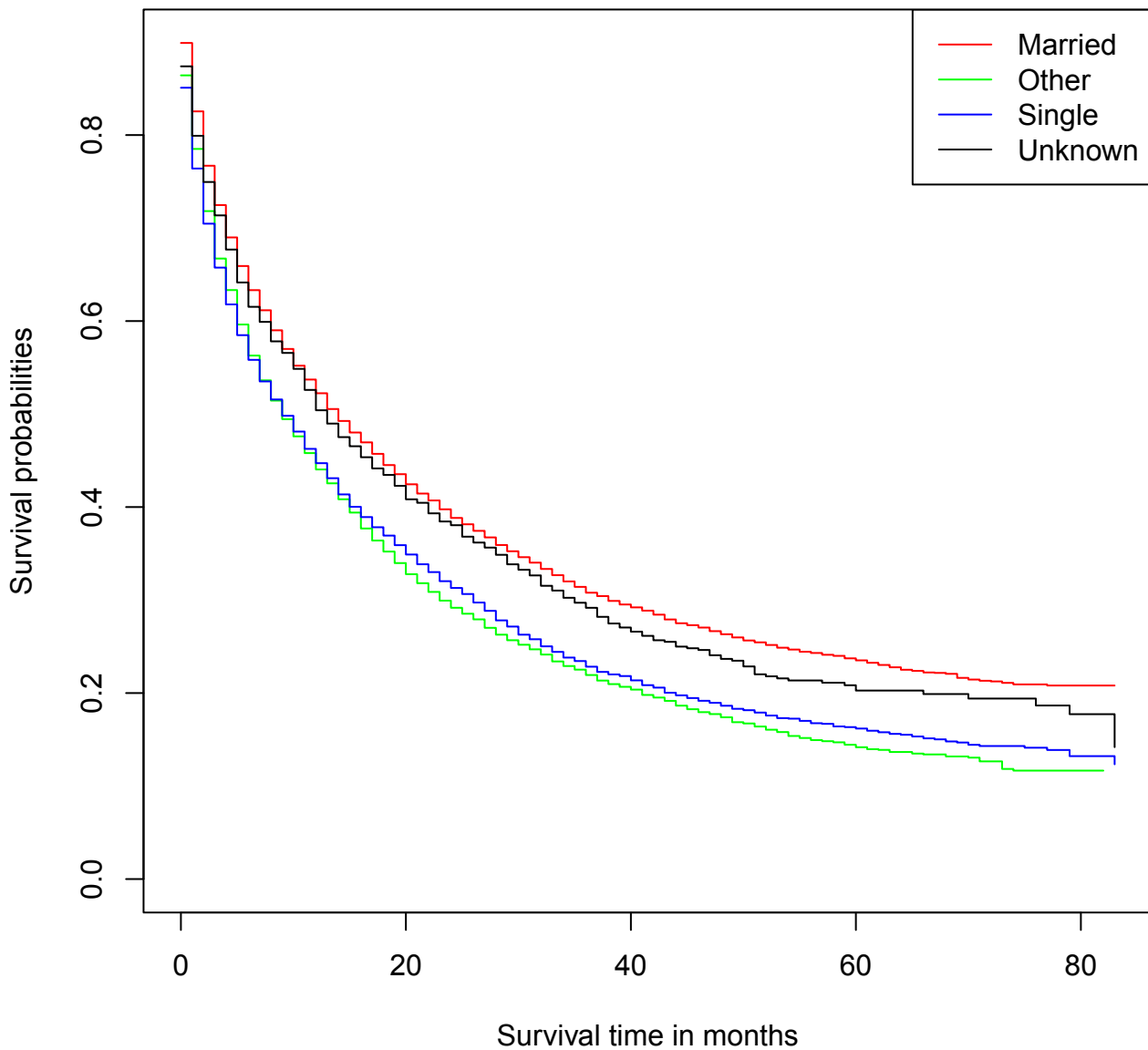
Surival curve of insurance (P=0)
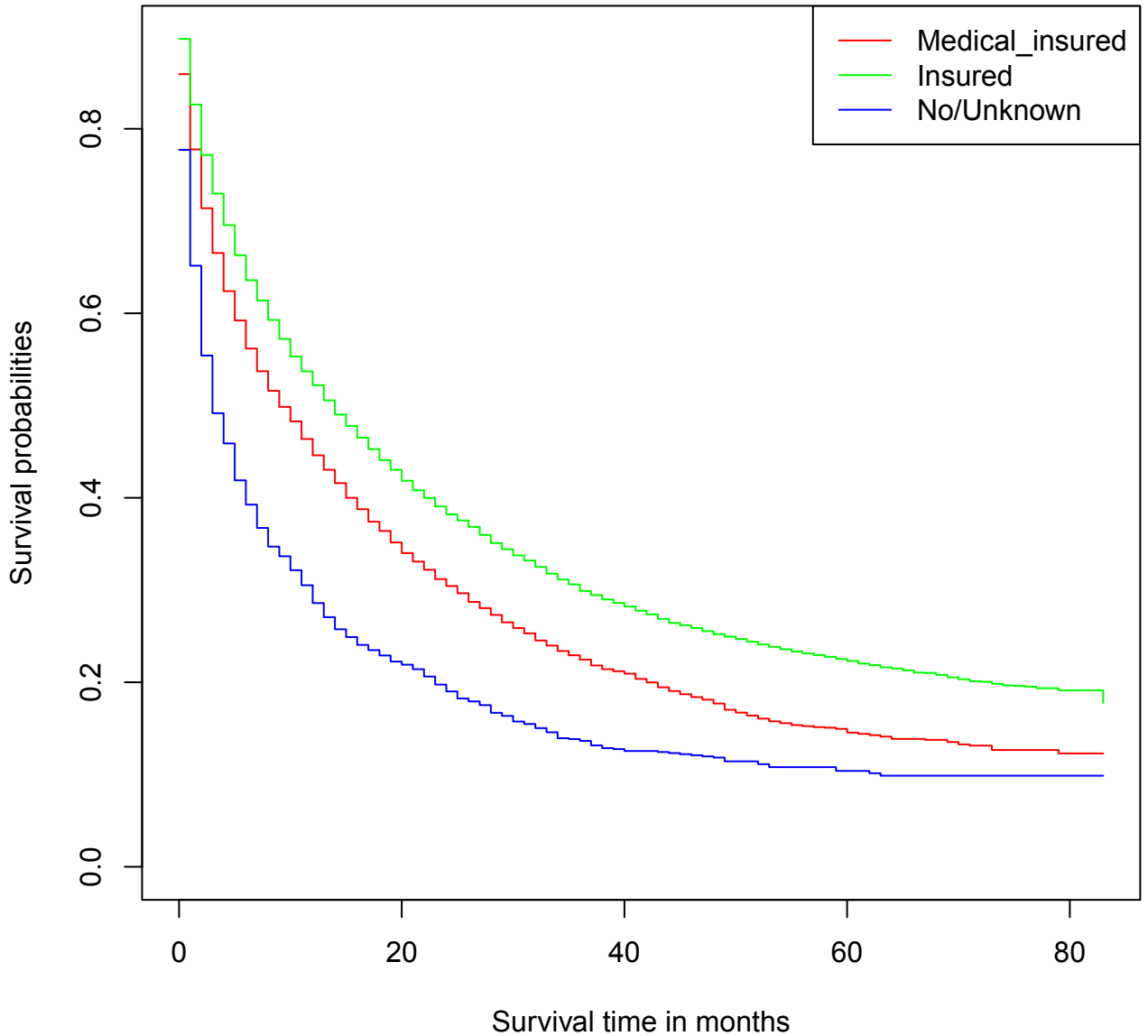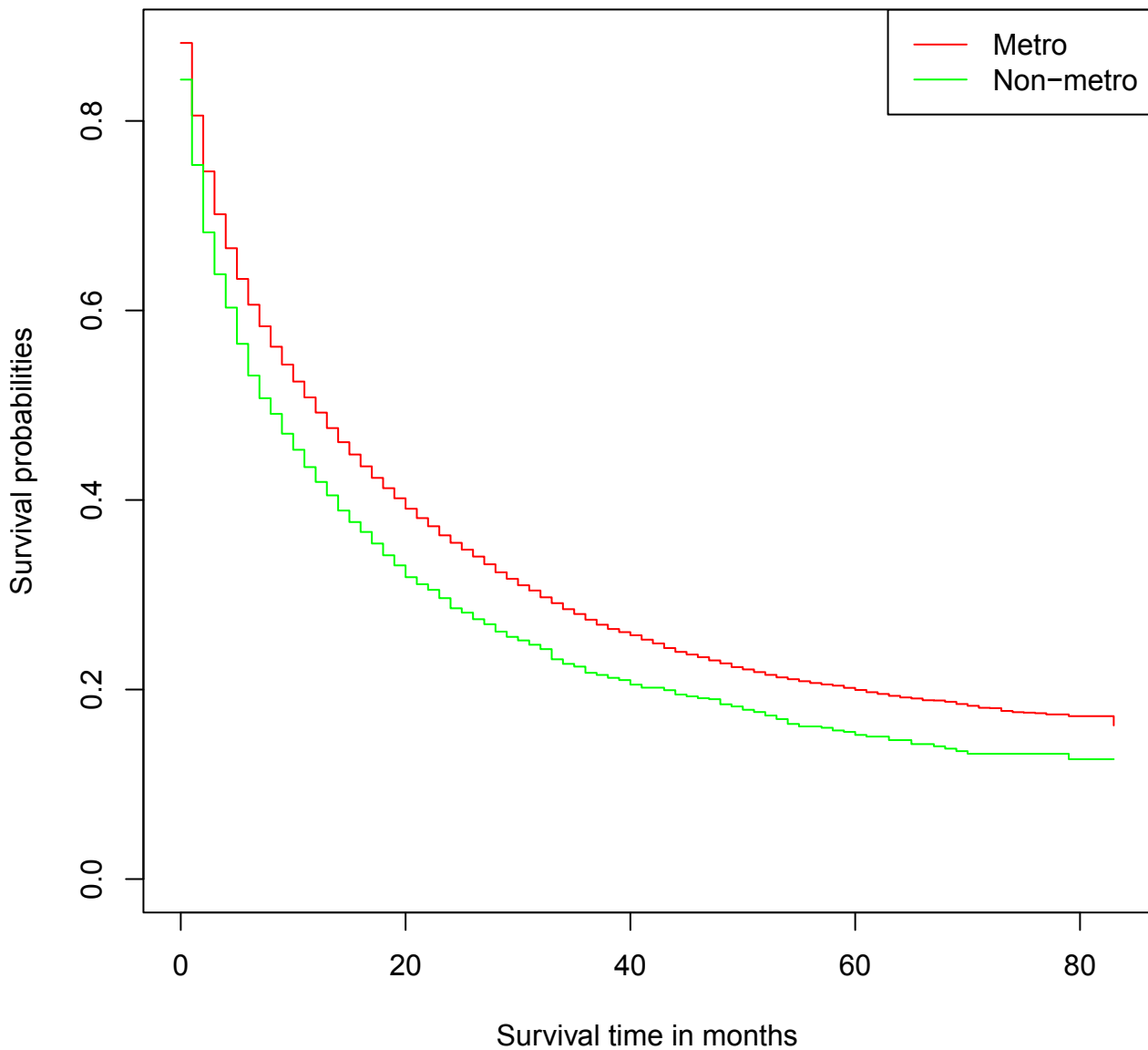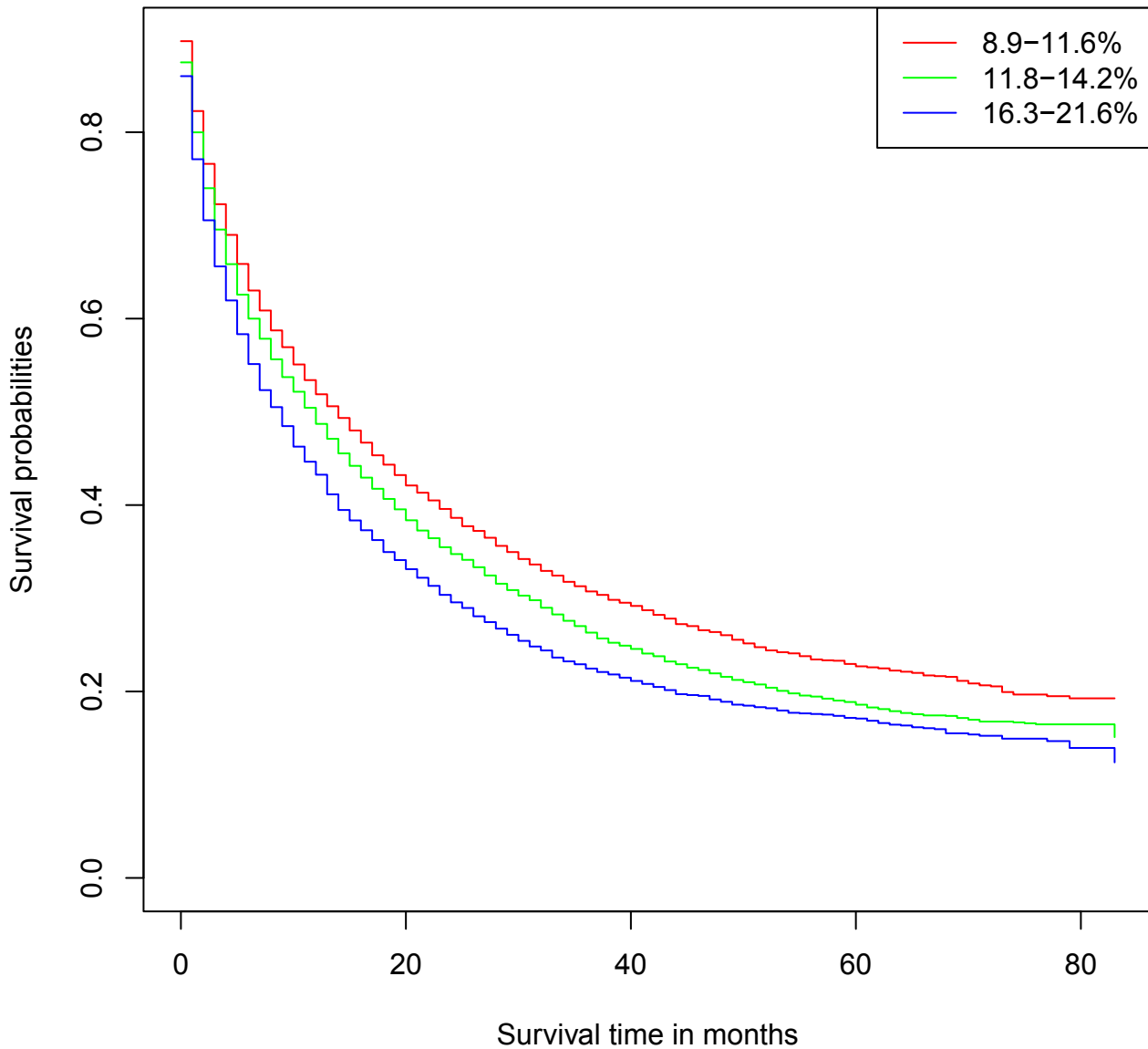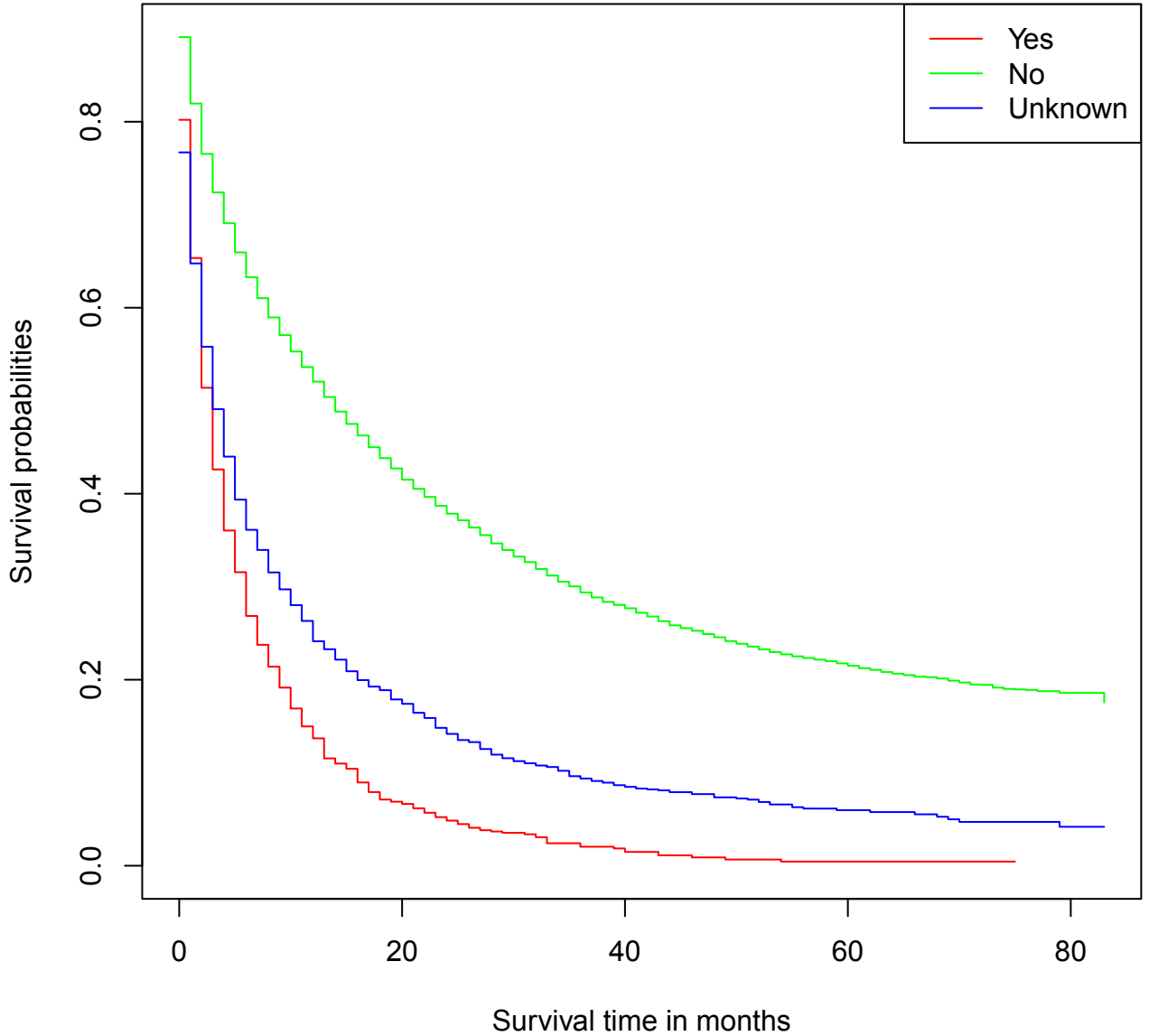
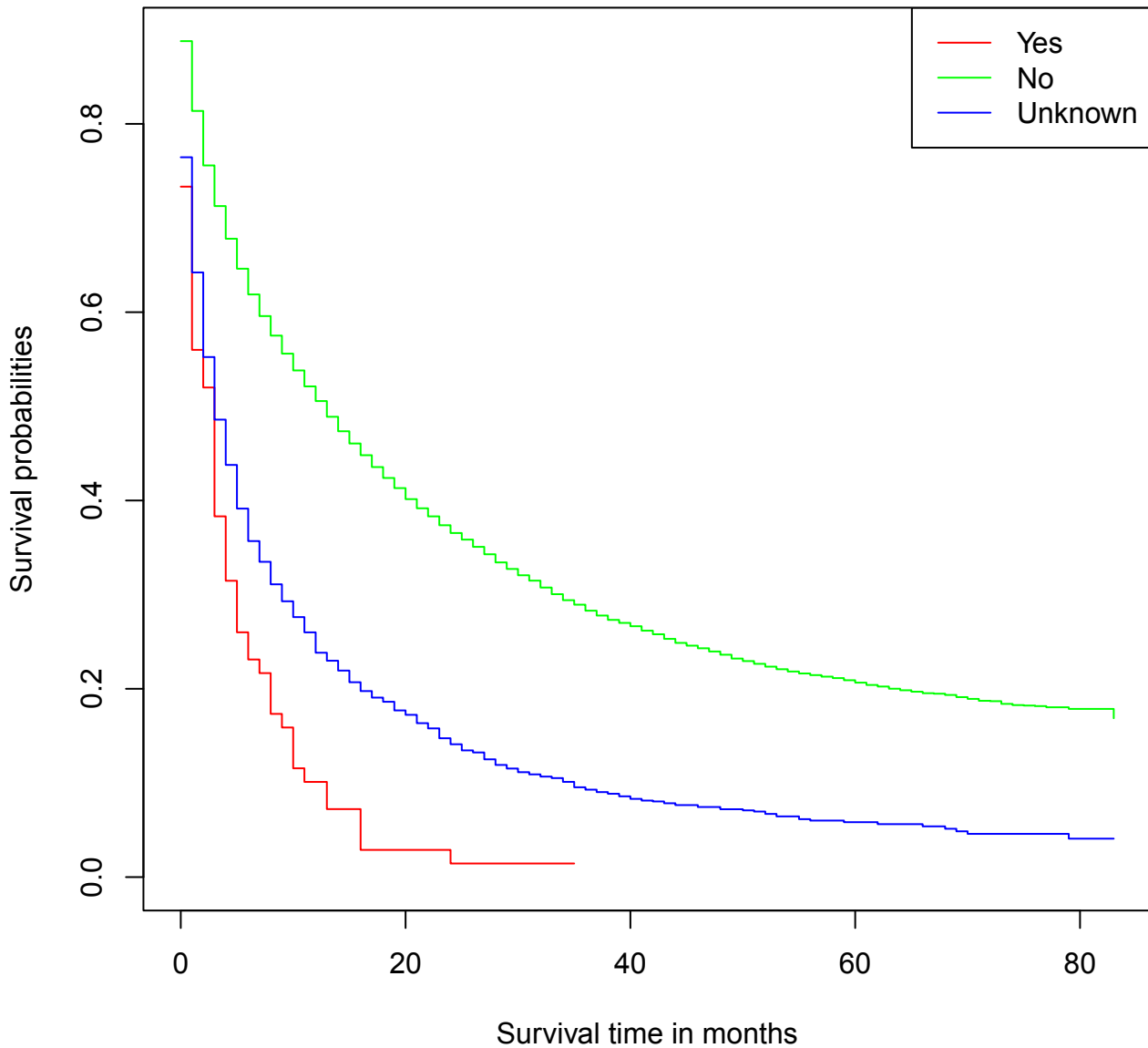Surival curve of residence (P=0)
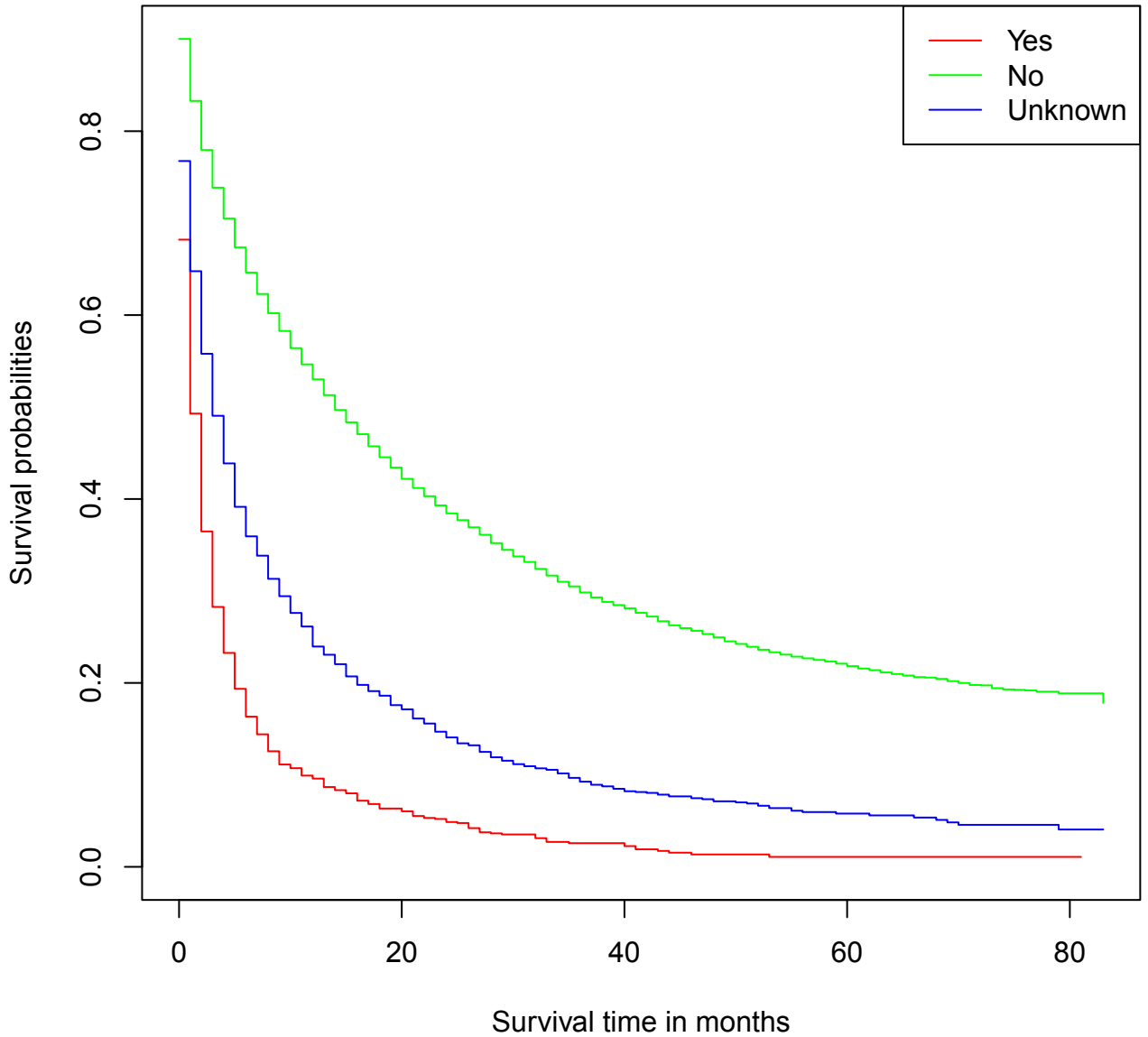
Surival curve of poverty (P=0)
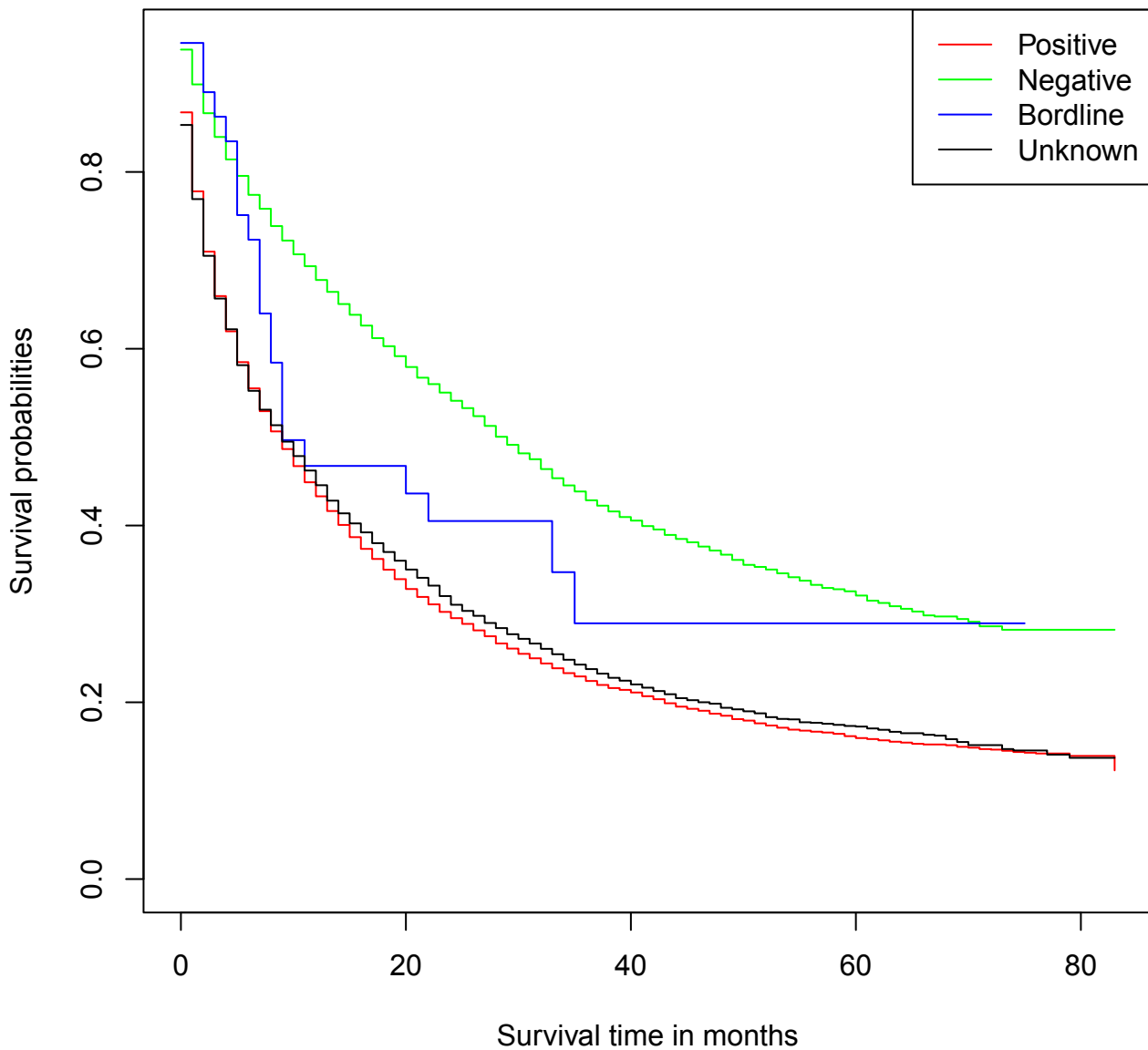
Surival curve of bone (P=0)
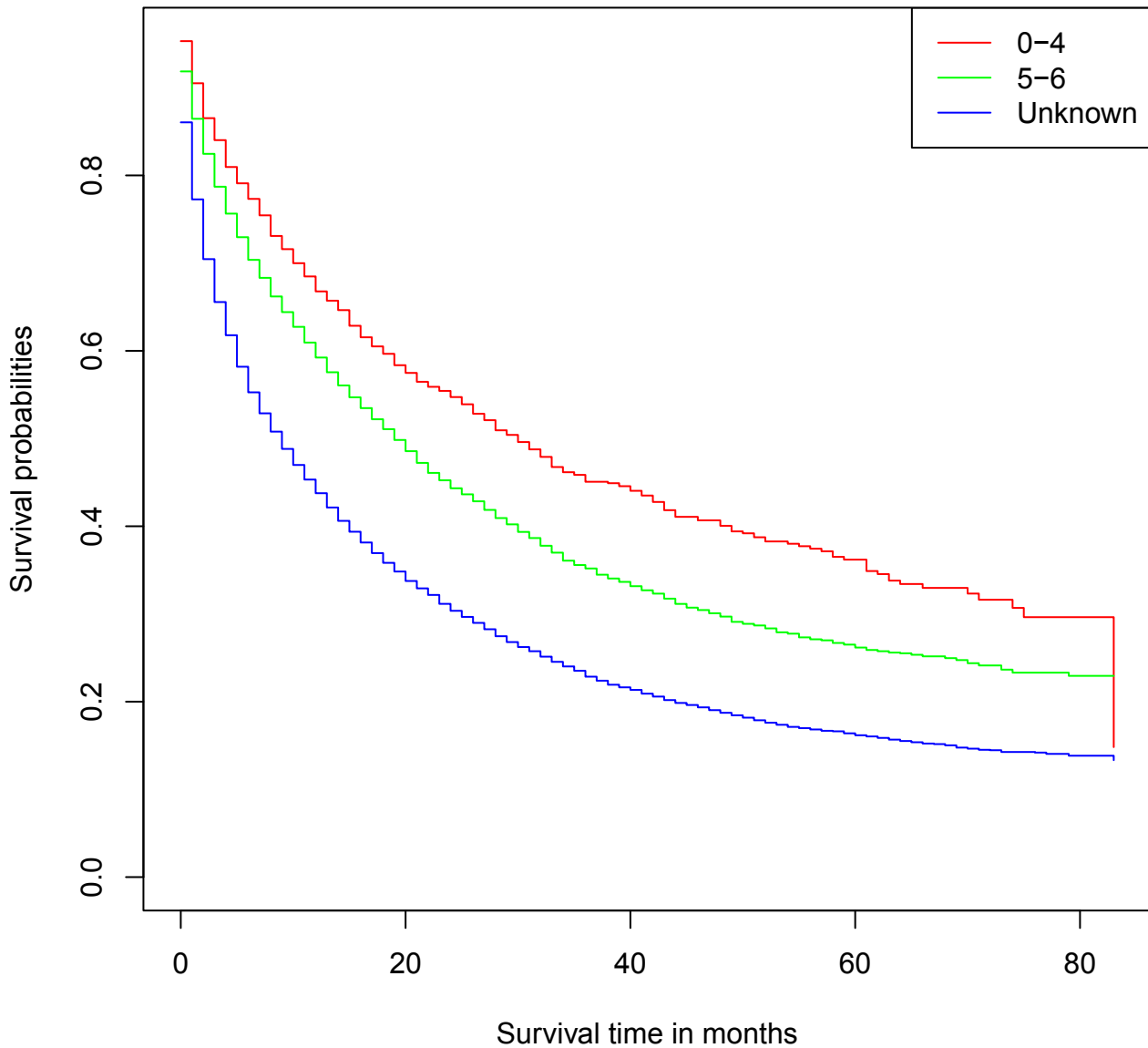
Surival curve of brain (P=0)

Surival curve of lung (P=0)

Surival curve of AFP (P=0)
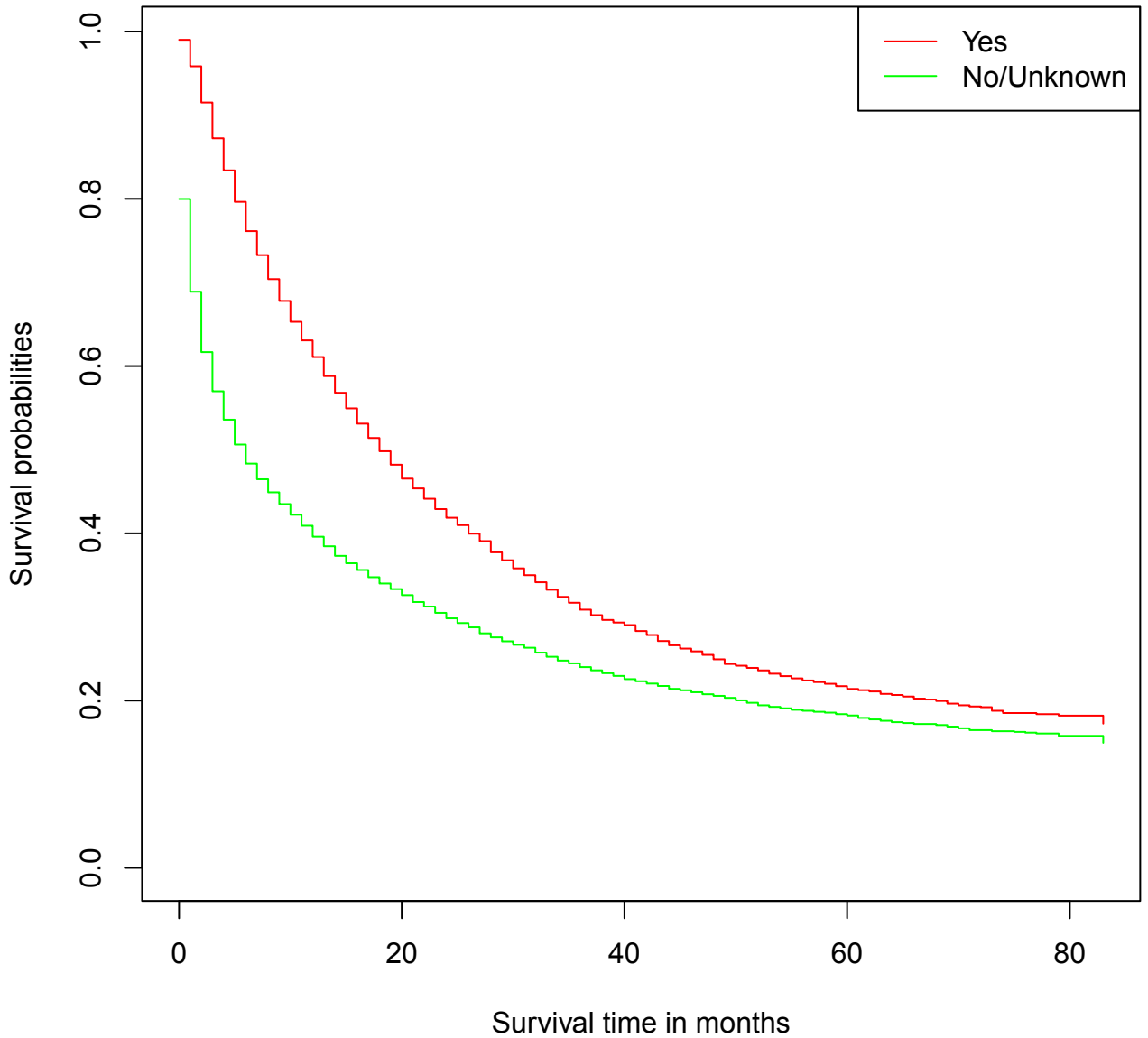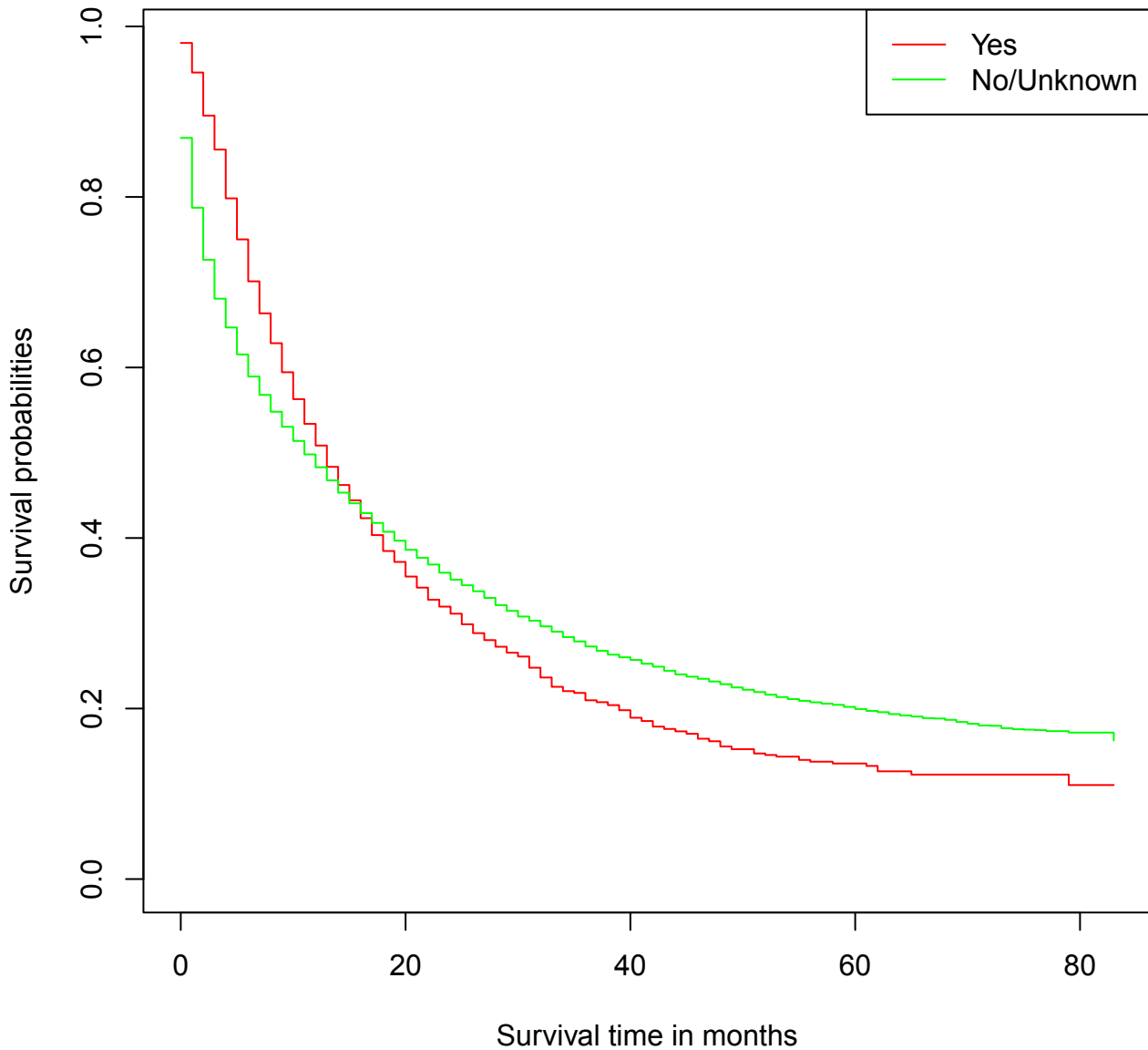
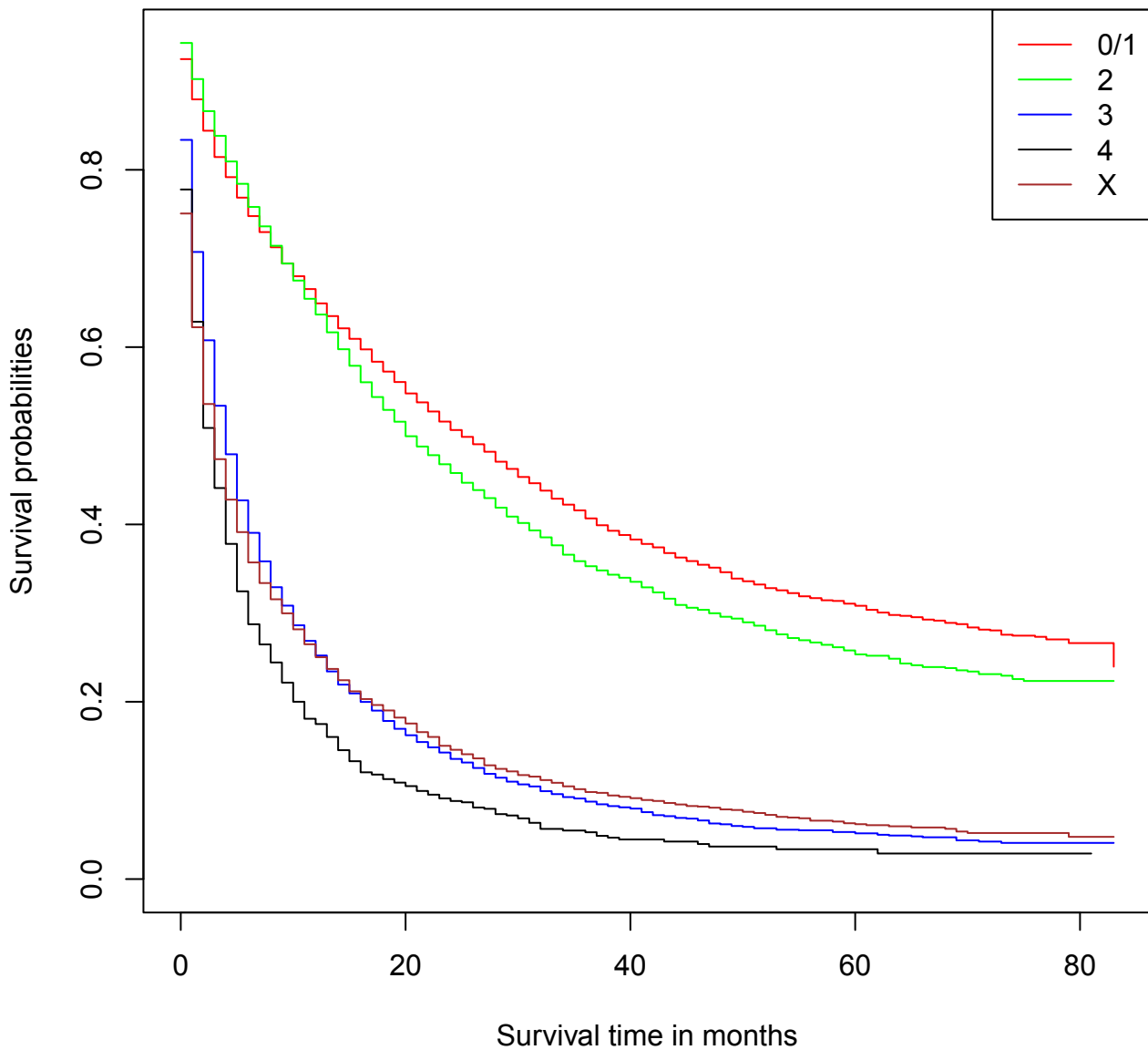Surival curve of fibrosis (P=0)

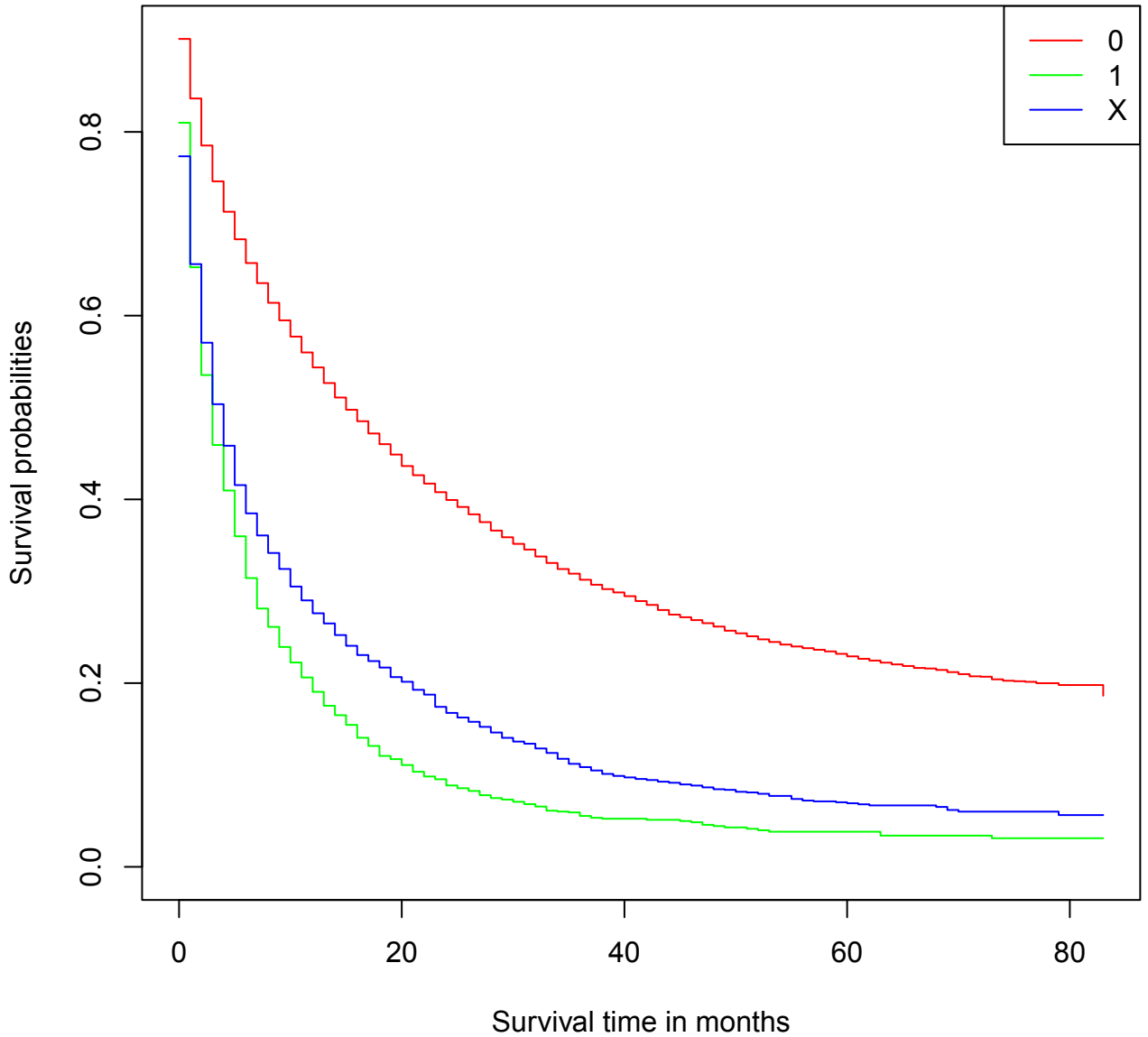Surival curve of chemotherapy (P=0)

Surival curve of radiotherapy (P=0.7049)

Surival curve of T (P=0)

S

Surival curve of N (P=0)

T

Surival curve of M (P=0)

Survival probabilities

Survival time in months

Legend:
- 0 (red)
- 1 (green)

U

Surival curve of Node (P=0)

Survival time in months

Legend:
- No (red)
- Yes (green)
- Unknown (blue)

Y-axis: Survival probabilities (0.0, 0.2, 0.4, 0.6, 0.8)

X-axis: Survival time in months (0, 20, 40, 60, 80)
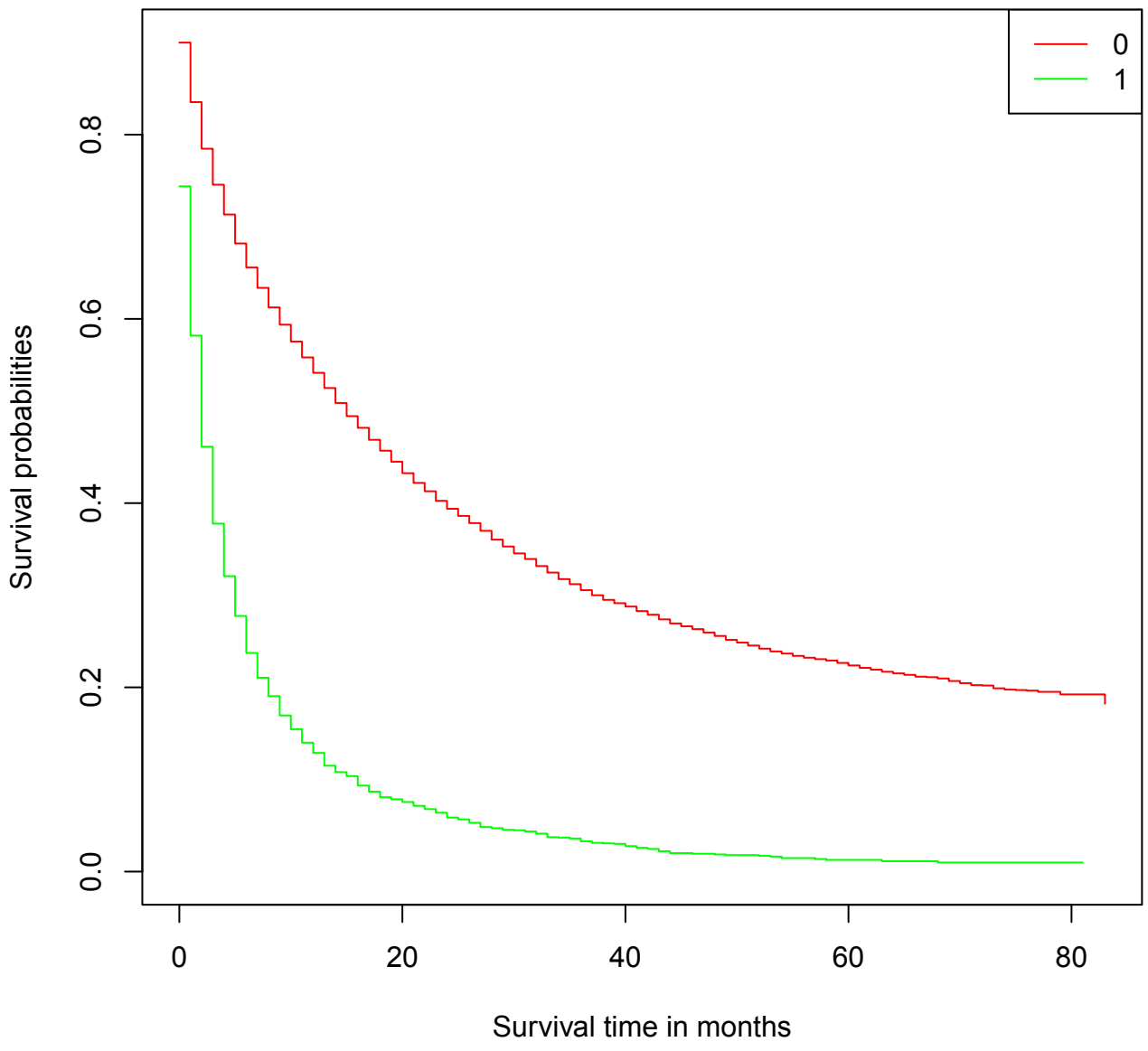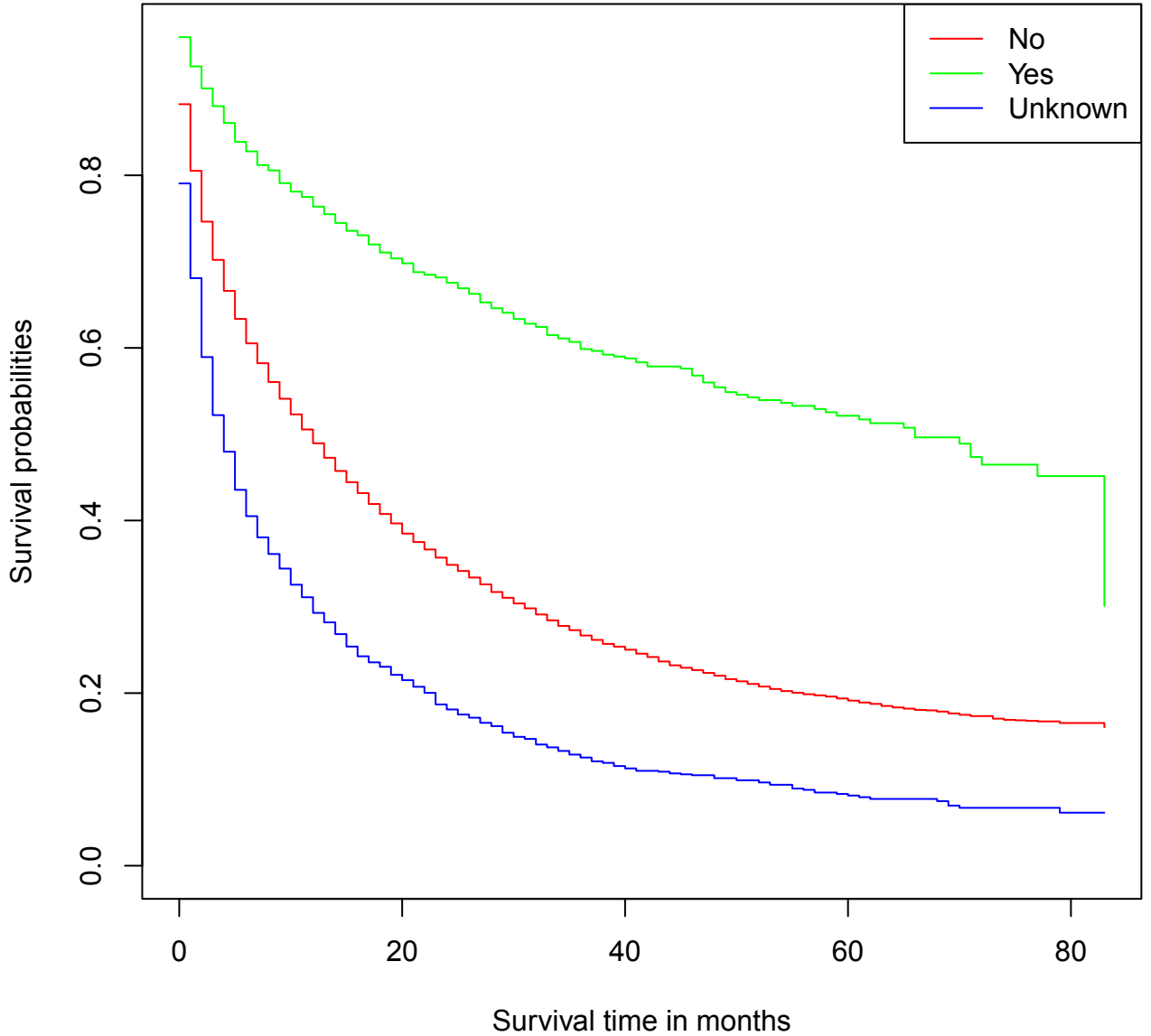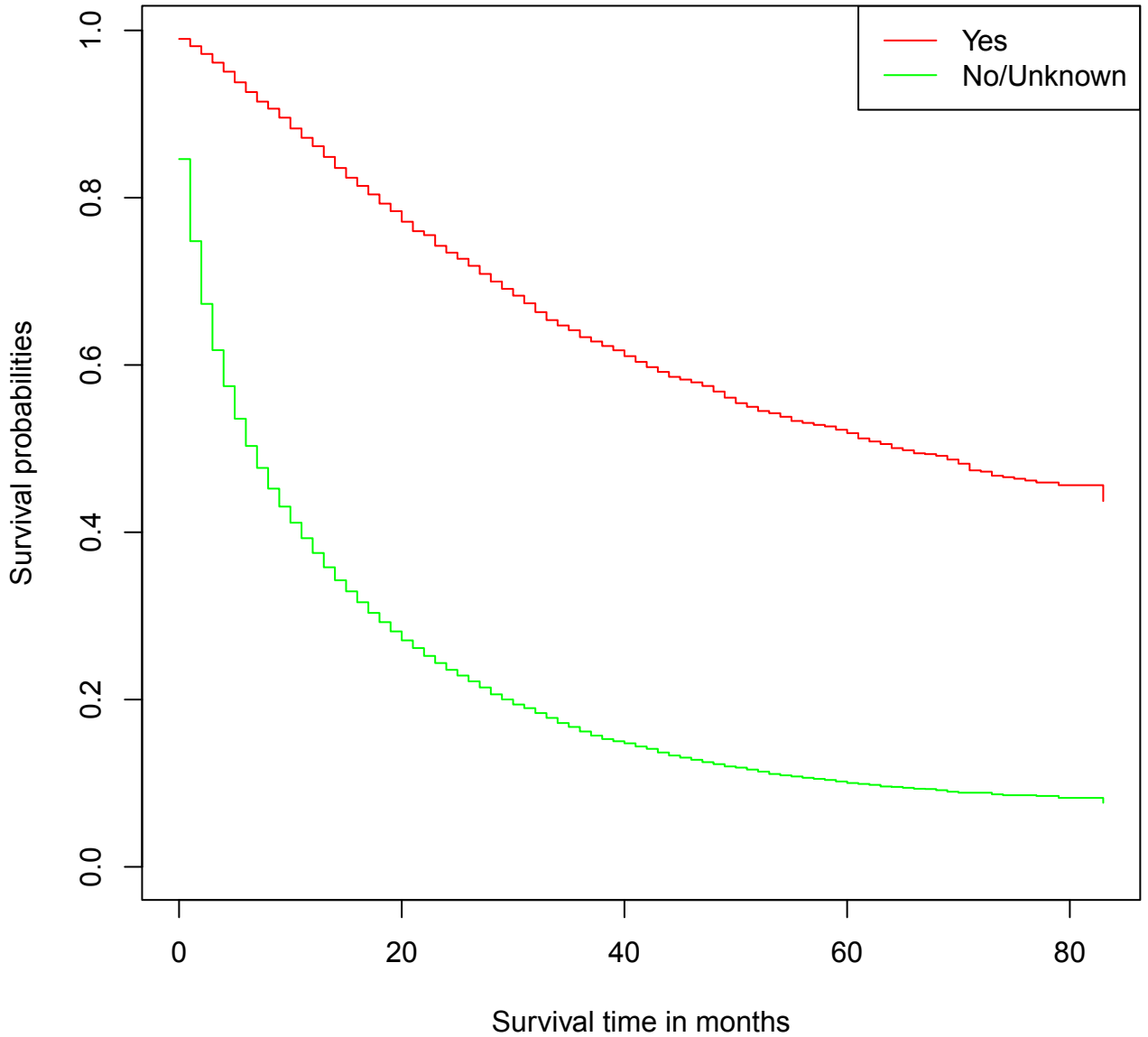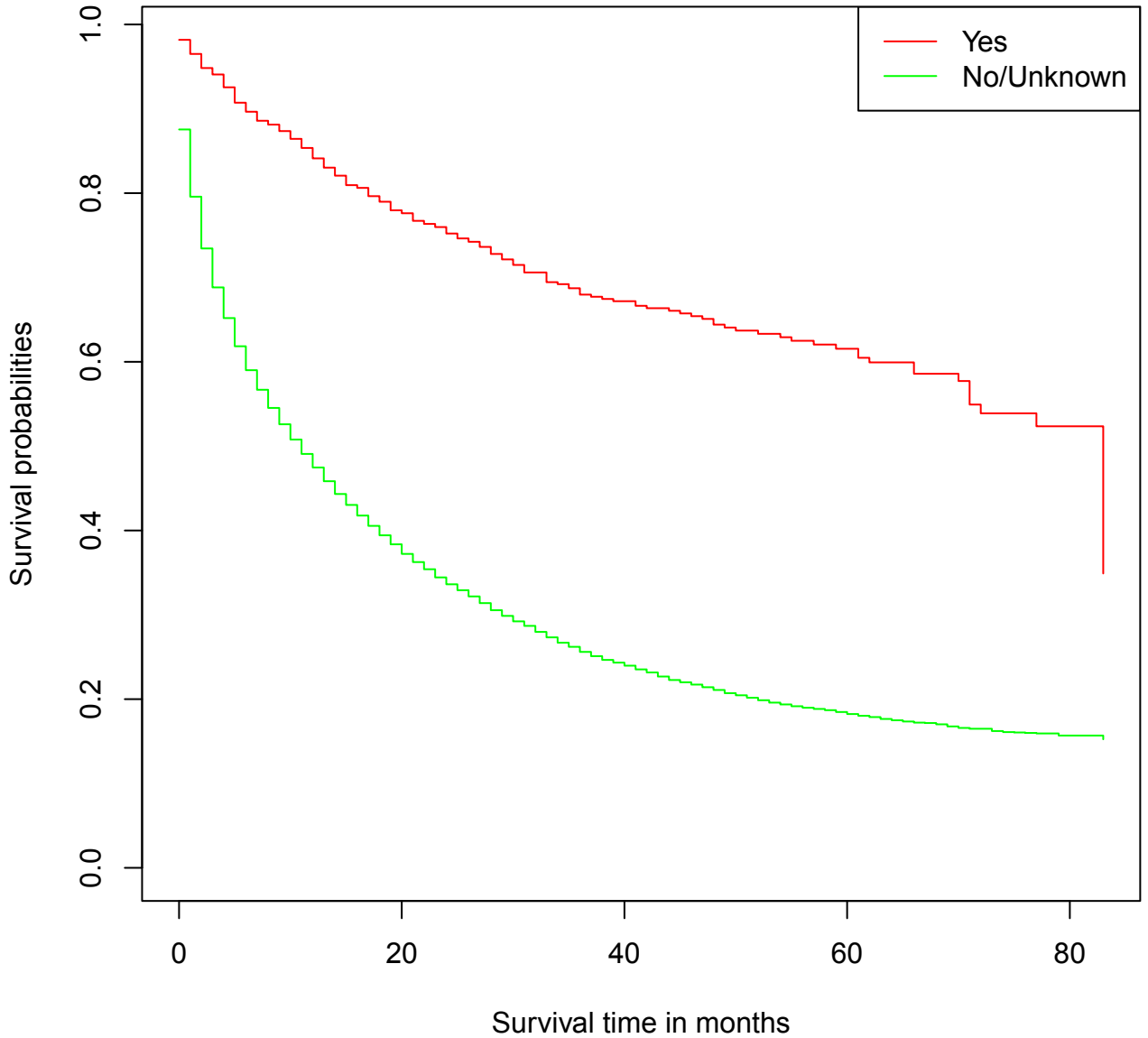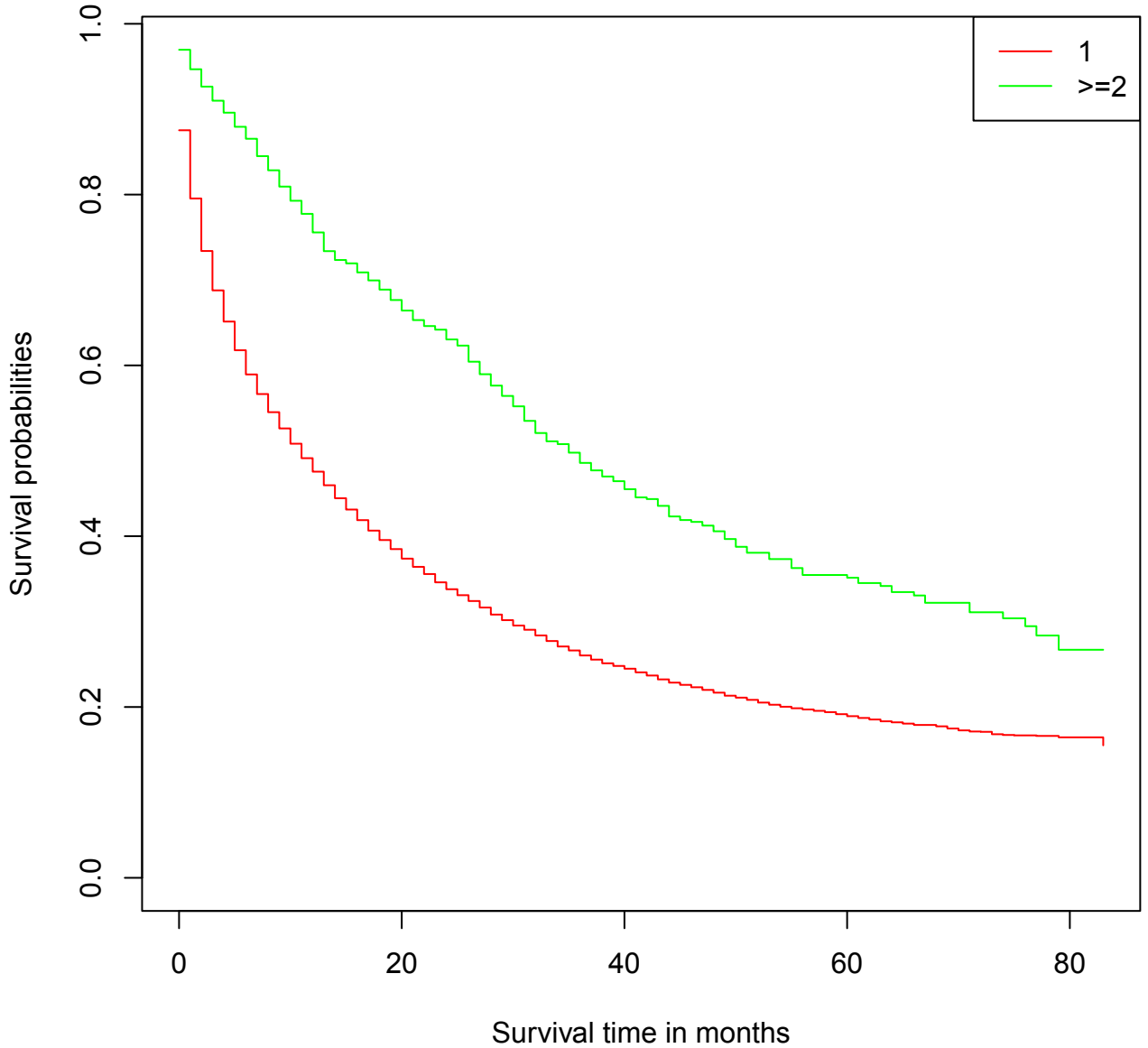
Surival curve of surgery (P=0)

Surival curve of surgery_lymph (P=0)

Surival curve of number (P=0)

Surival curve of size (P=0)