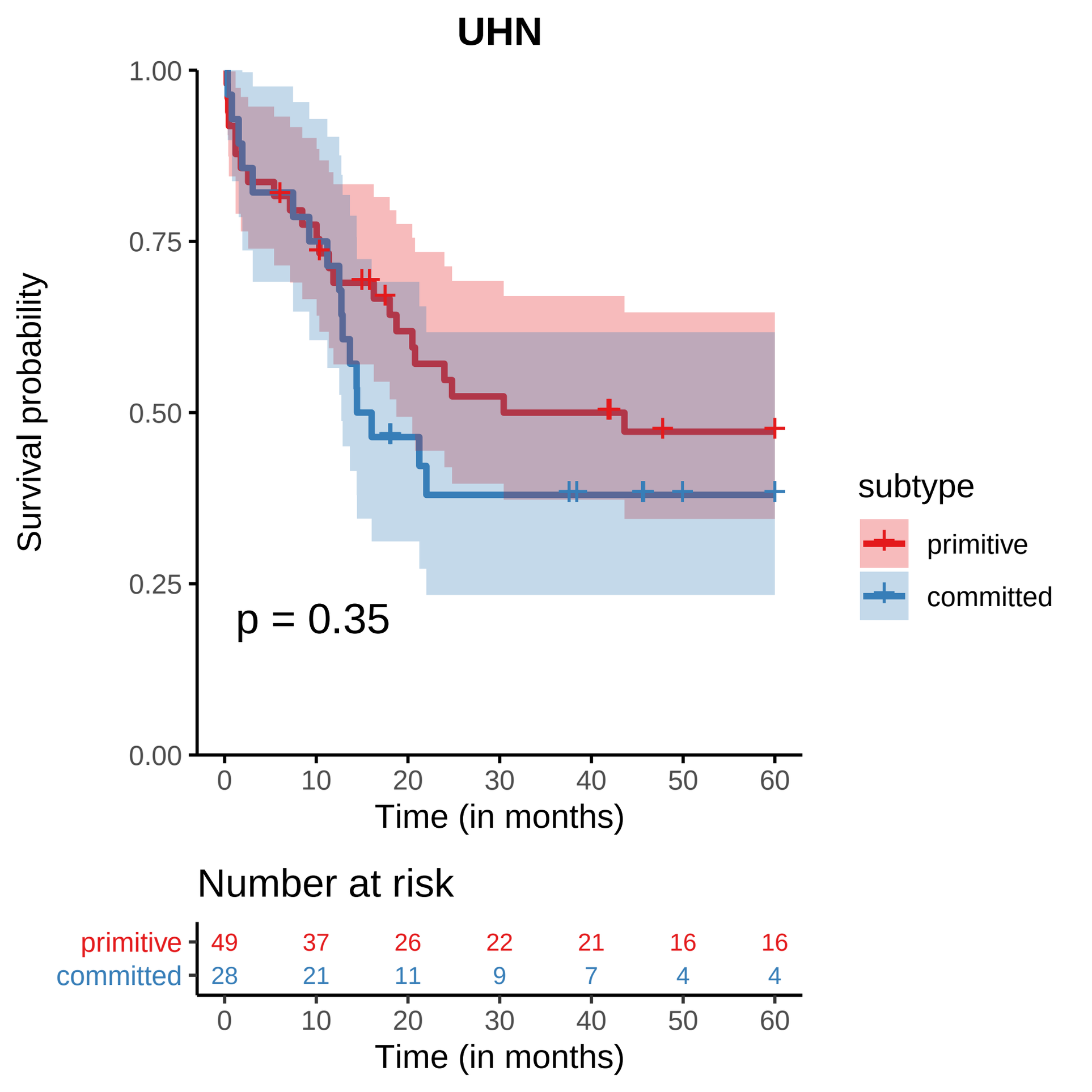
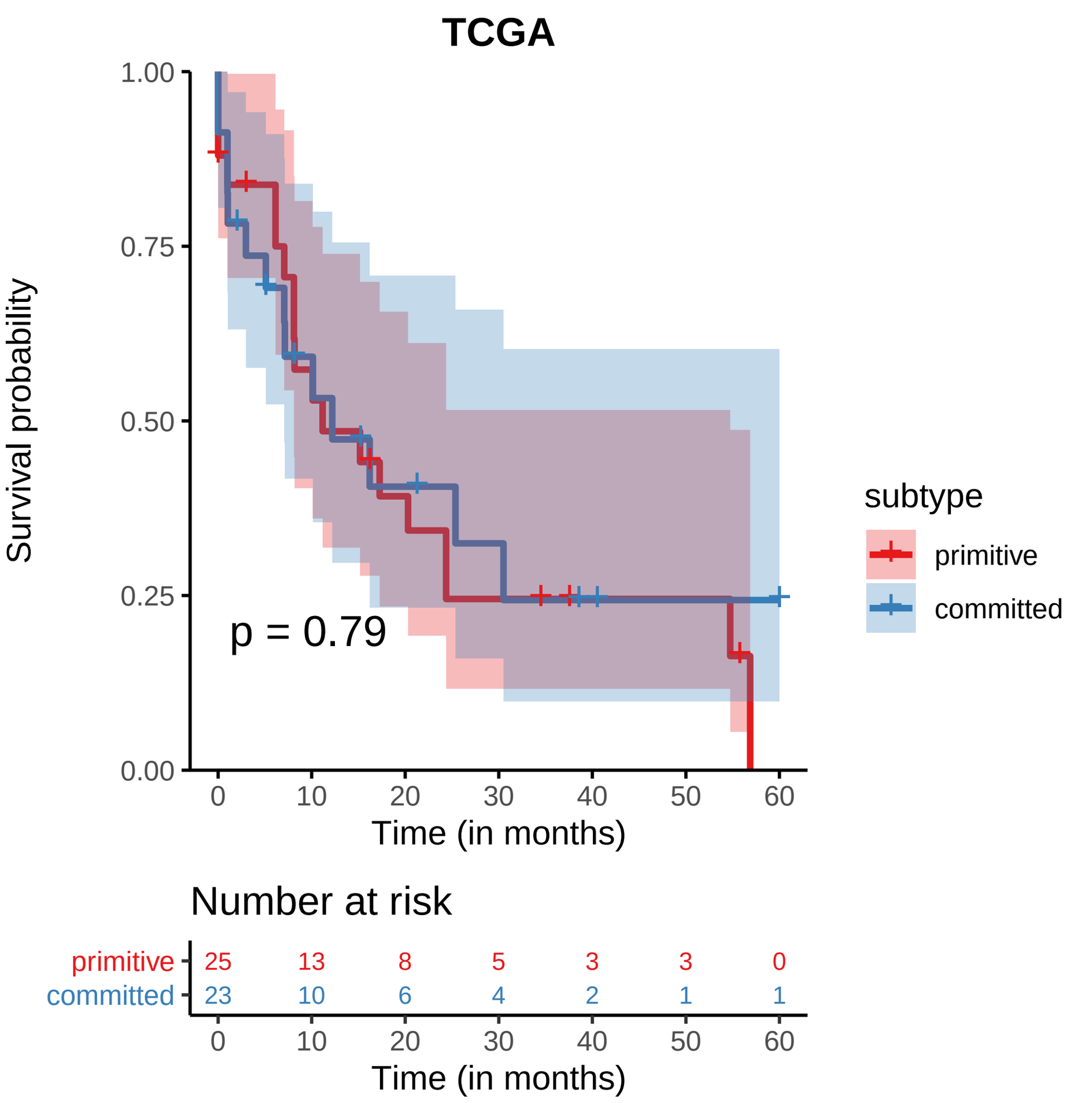
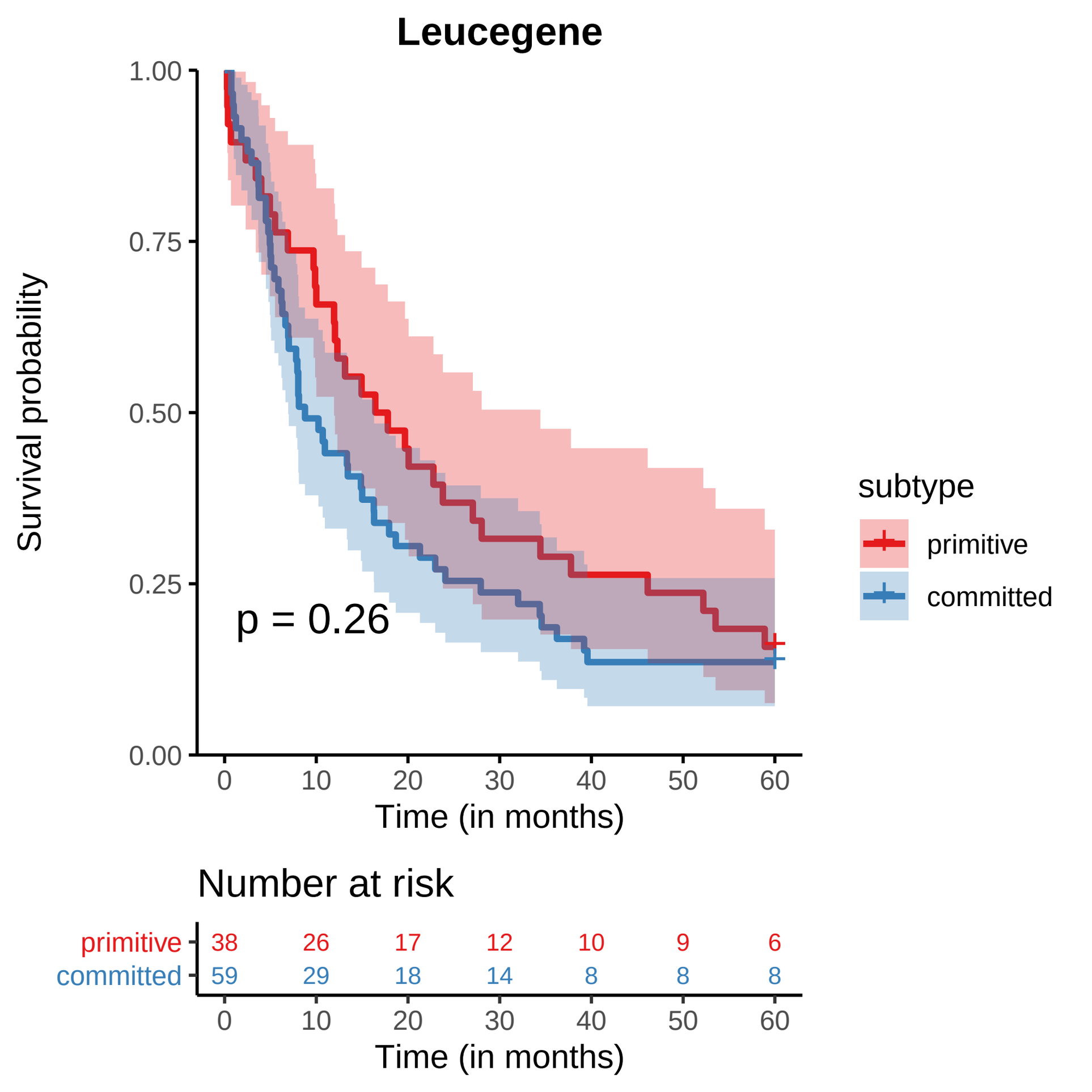
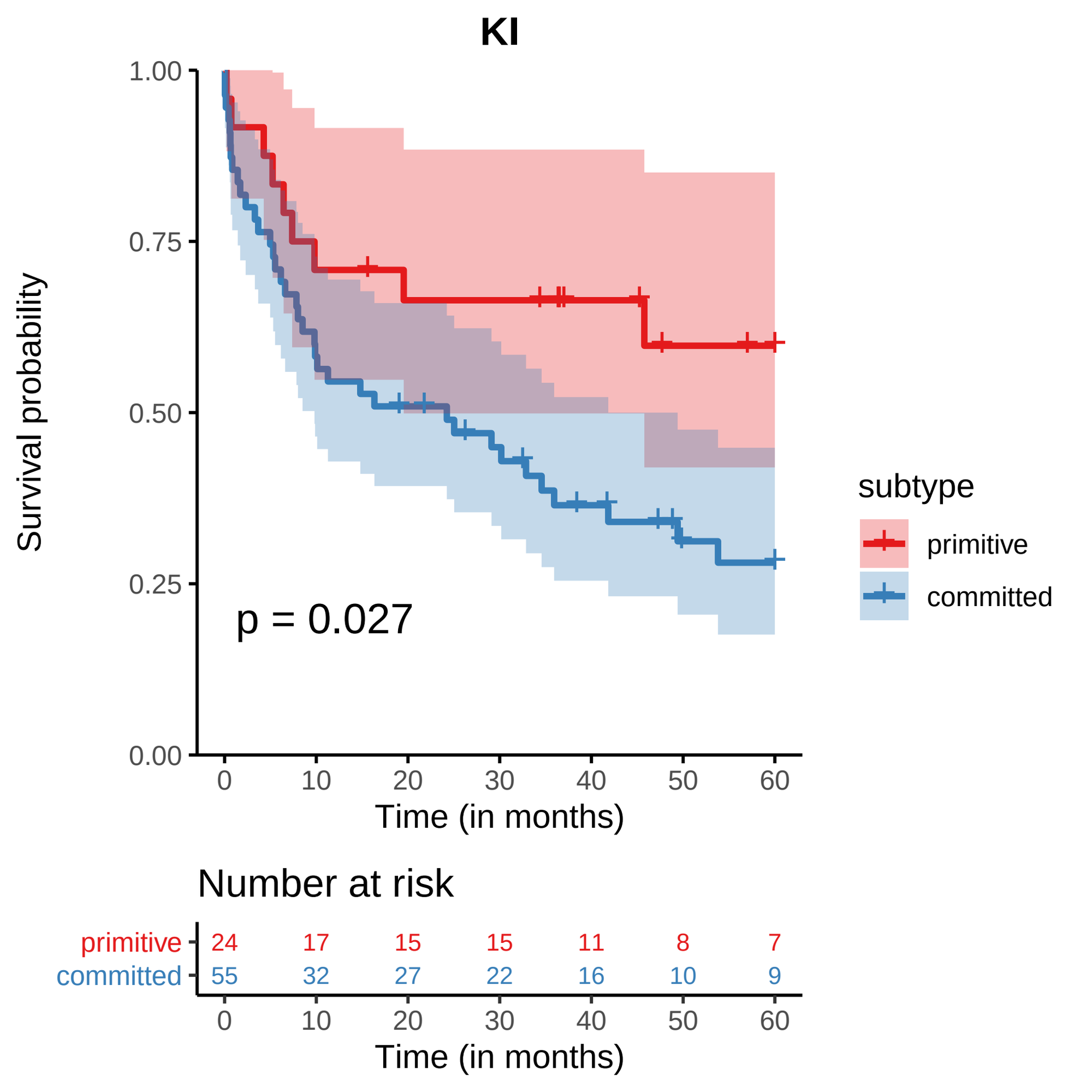
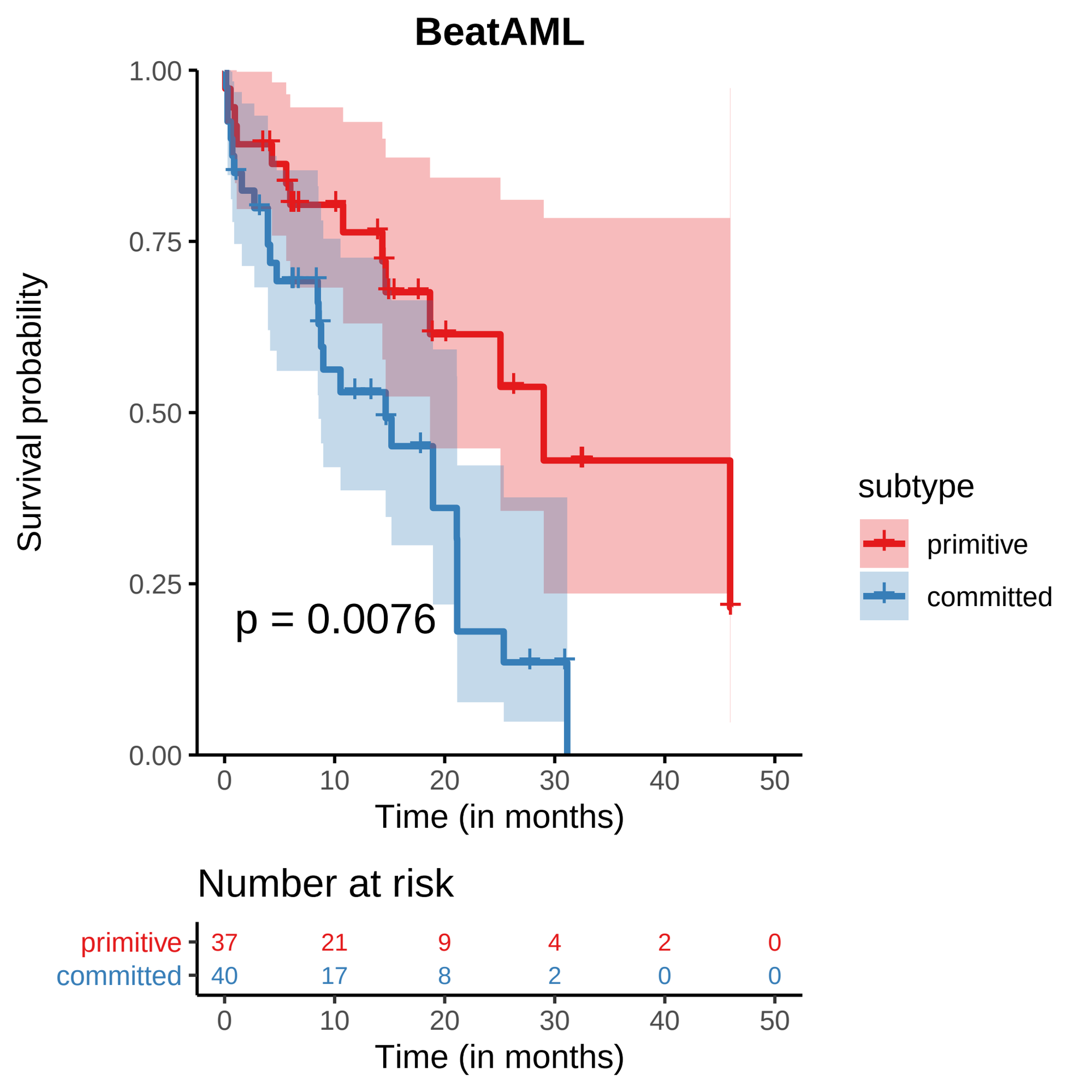

UHN
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.35
0
10
20
30
40
50
60
Time (in months)
subtype
primitive
committed
Number at risk
primitive 49 37 26 22 21 16 16
committed 28 21 11 9 7 4 4
0
10
20
30
40
50
60
Time (in months)


TCGA
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.79
0
10
20
30
40
50
60
Time (in months)
subtype
primitive
committed
Number at risk
primitive
committed
25
13
8
5
3
3
0
23
10
6
4
2
1
1
0
10
20
30
40
50
60
Time (in months)


Leucegene
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.26
0
10
20
30
40
50
60
Time (in months)
subtype
primitive
committed
Number at risk
primitive
committed
38
26
17
12
10
9
6
59
29
18
14
8
8
8
0
10
20
30
40
50
60
Time (in months)


KI
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.027
0
10
20
30
40
50
60
Time (in months)
subtype
primitive
committed
Number at risk
primitive
committed
24
17
15
15
11
8
7
55
32
27
22
16
10
9
0
10
20
30
40
50
60
Time (in months)


BeatAML
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.0076
0
10
20
30
40
50
Time (in months)
subtype
primitive
committed
Number at risk
primitive 37 21 9 4 2 0
committed 40 17 8 2 0 0
0
10
20
30
40
50
Time (in months)