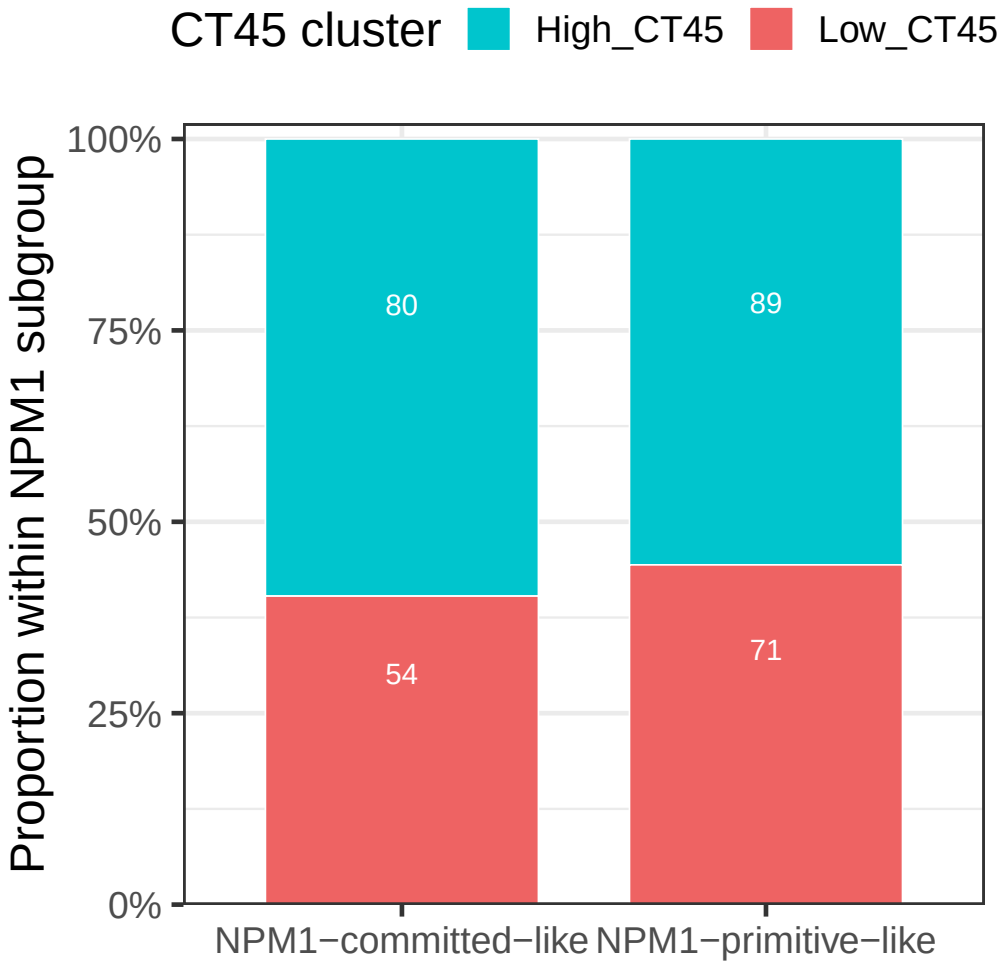
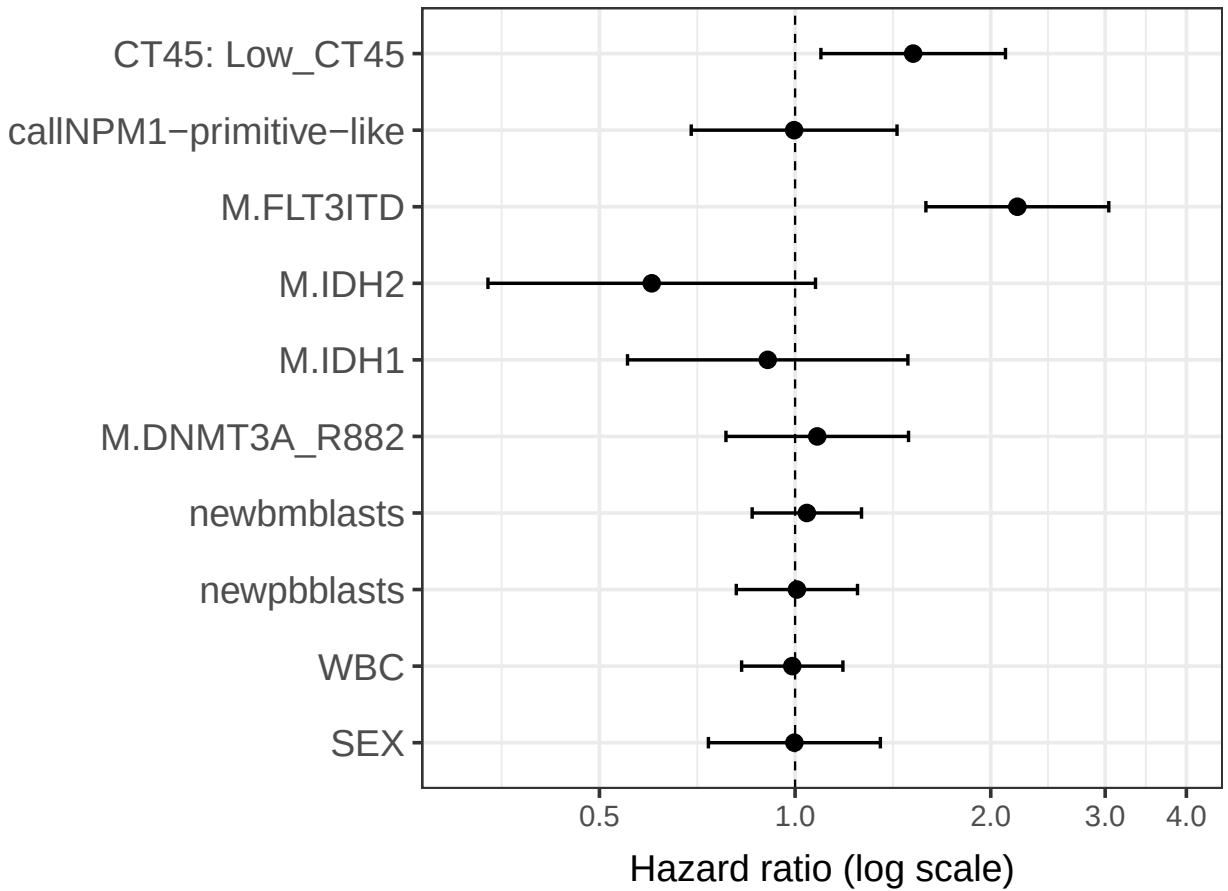
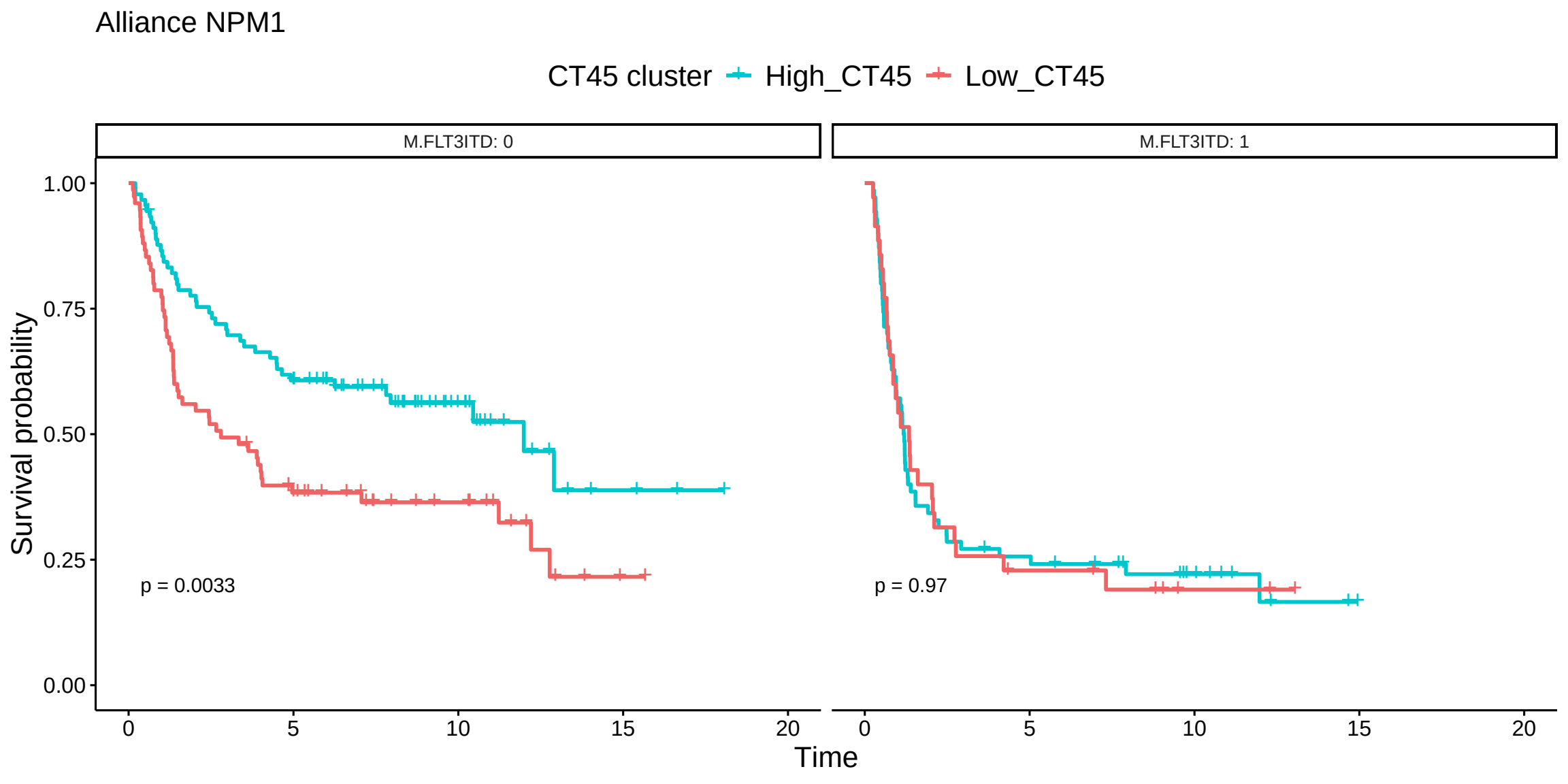
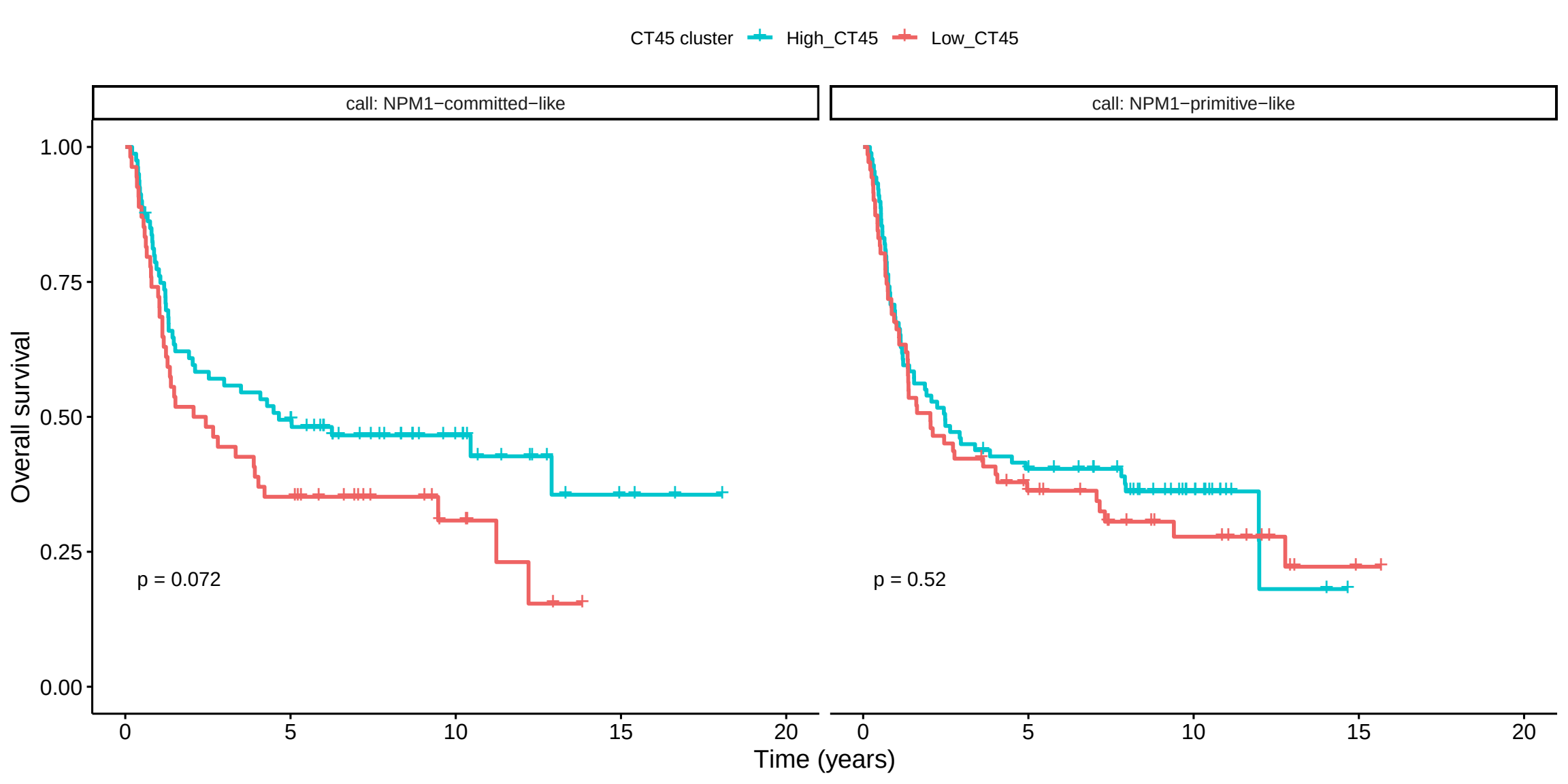
Fisher's p = 0.554; OR = 1.18 (95% CI 0.72–1.93)

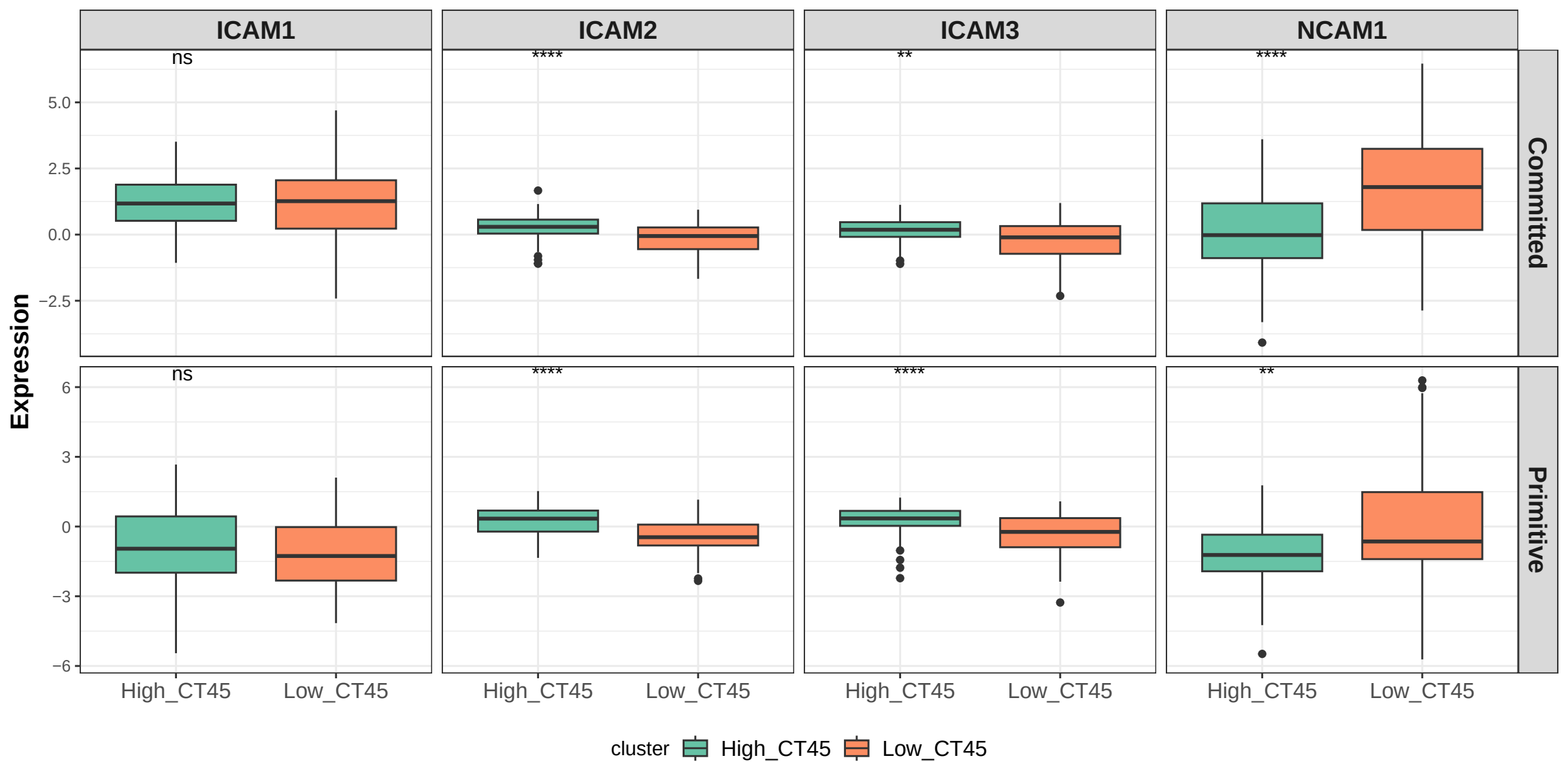


Model: Surv ~ CT45 cluster + NPM1 subgroup + age (n = 268, events =




Alliance NPM1
CT45 cluster
High_CT45
Low_CT45
M.FLT3ITD: 0
M.FLT3ITD: 1
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.0033
p = 0.97
0
5
10
15
20
Time


CT45 cluster
High_CT45
Low_CT45
call: NPM1−committed−like
call: NPM1−primitive−like
Overall survival
1.00
0.75
0.50
0.25
0.00
p = 0.072
p = 0.52
0
5
10
15
20
Time (years)


ICAM1
ICAM2
ICAM3
NCAM1
Committed
Primitive
Expression
ns
****
**
****
ns
****
****
**
5.0
2.5
0.0
−2.5
6
3
0
−3
−6
High_CT45
Low_CT45
cluster
High_CT45
Low_CT45