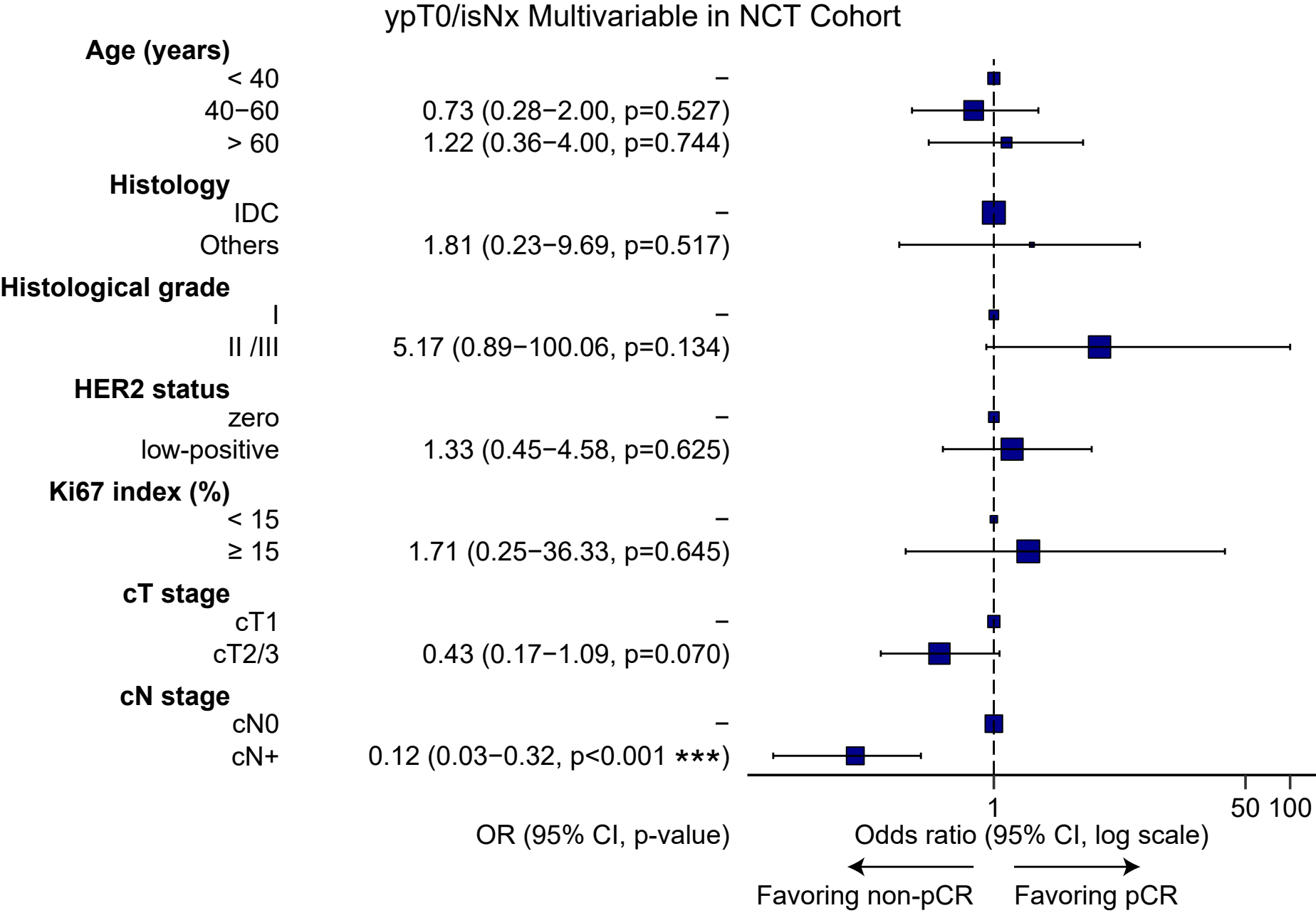
ypT0/isNx Multivariable in NCT Cohort
Age (years)
< 40
–
40−60
0.73 (0.28−2.00, p=0.527)
> 60
1.22 (0.36−4.00, p=0.744)
Histology
IDC
–
Others
1.81 (0.23−9.69, p=0.517)
Histological grade
I
–
II /III
5.17 (0.89−100.06, p=0.134)
HER2 status
zero
–
low-positive
1.33 (0.45−4.58, p=0.625)
Ki67 index (%)
< 15
–
≥ 15
1.71 (0.25−36.33, p=0.645)
cT stage
cT1
–
cT2/3
0.43 (0.17−1.09, p=0.070)
cN stage
cN0
–
cN+
0.12 (0.03−0.32, p<0.001 ***)
OR (95% CI, p-value)
1
50
100
Odds ratio (95% CI, log scale)
Favoring non-pCR
Favoring pCR