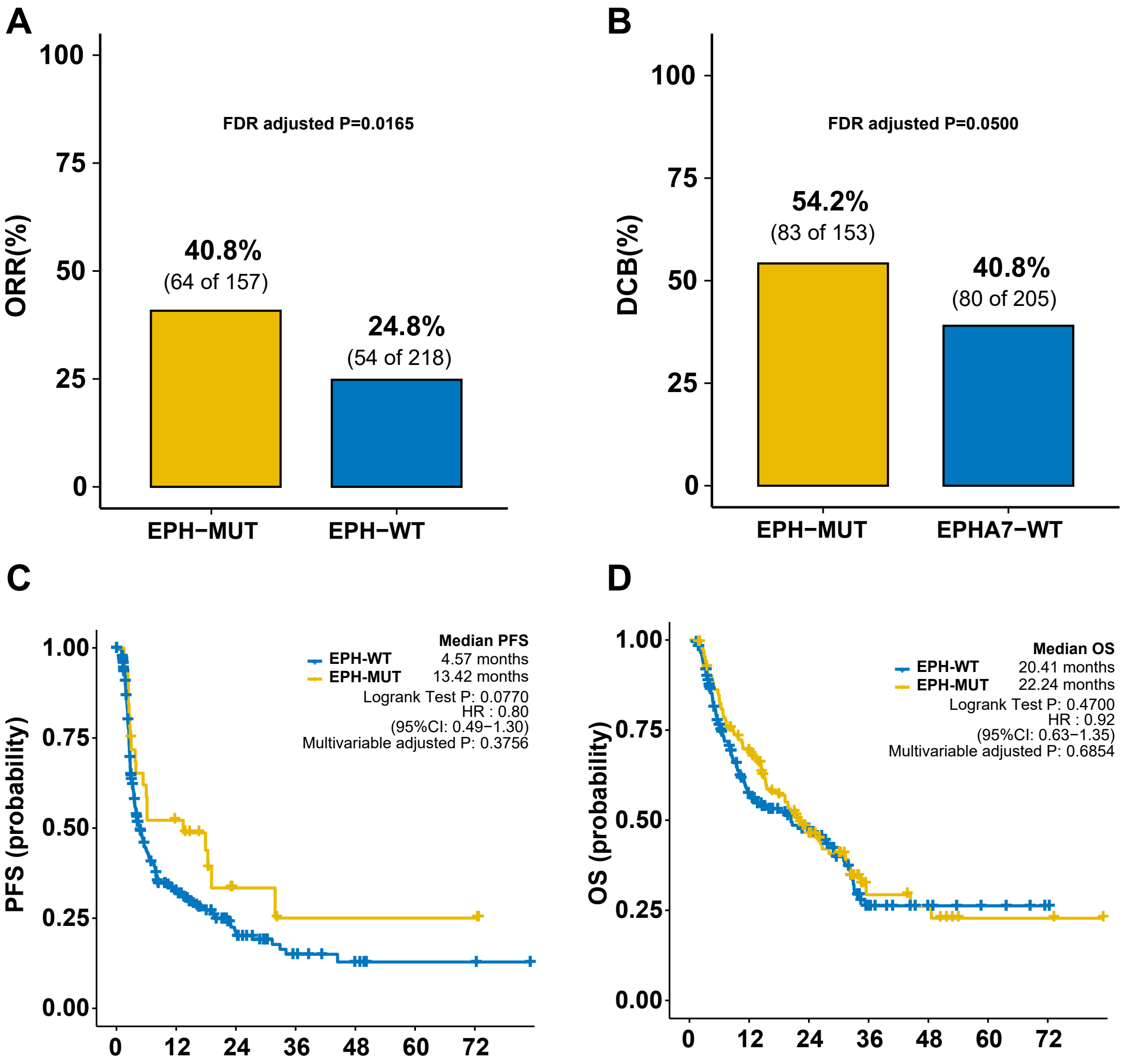
A
ORR(%)
100
75
50
25
0
FDR adjusted P=0.0165
40.8%
(64 of 157)
24.8%
(54 of 218)
EPH−MUT
EPH−WT
B
DCB(%)
100
75
50
25
0
FDR adjusted P=0.0500
54.2%
(83 of 153)
40.8%
(80 of 205)
EPH−MUT
EPHA7−WT
C
PFS (probability)
1.00
0.75
0.50
0.25
0.00
Median PFS
EPH-WT 4.57 months
EPH-MUT 13.42 months
Logrank Test P: 0.0770
HR : 0.80
(95%CI: 0.49−1.30)
Multivariable adjusted P: 0.3756
0
12
24
36
48
60
72
D
OS (probability)
1.00
0.75
0.50
0.25
0.00
Median OS
EPH-WT 20.41 months
EPH-MUT 22.24 months
Logrank Test P: 0.4700
HR : 0.92
(95%CI: 0.63−1.35)
Multivariable adjusted P: 0.6854
0
12
24
36
48
60
72