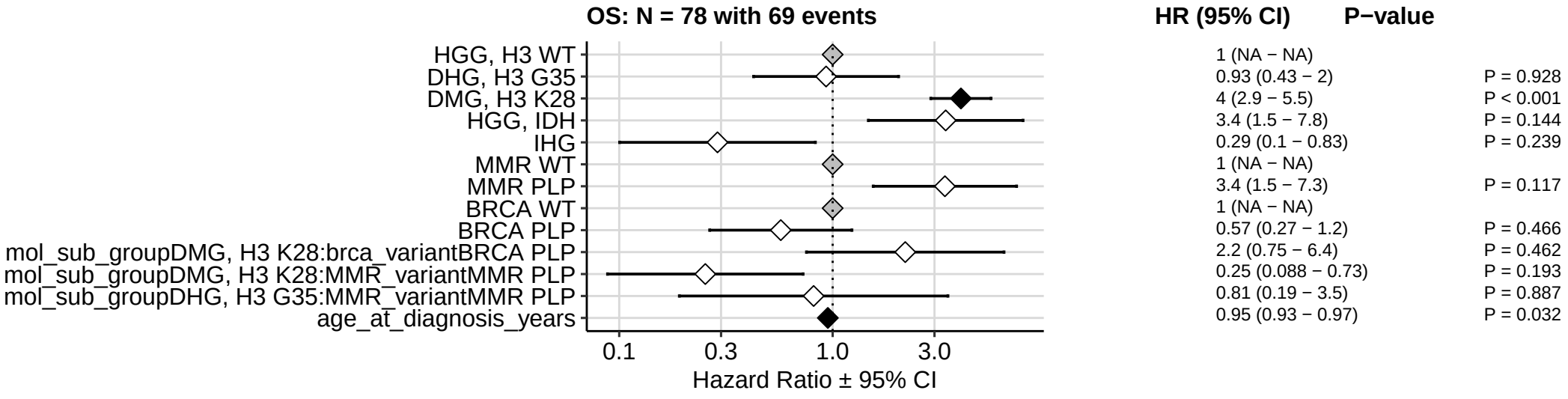
OS: N = 78 with 69 events
HR (95% CI)
P−value
HGG, H3 WT
DHG, H3 G35
DMG, H3 K28
HGG, IDH
IHG
MMR WT
MMR PLP
BRCA WT
BRCA PLP
mol_sub_groupDMG, H3 K28:brca_variantBRCA PLP
mol_sub_groupDMG, H3 K28:MMR_variantMMR PLP
mol_sub_groupDHG, H3 G35:MMR_variantMMR PLP
age_at_diagnosis_years
1 (NA − NA)
0.93 (0.43 − 2)
P = 0.928
4 (2.9 − 5.5)
P < 0.001
3.4 (1.5 − 7.8)
P = 0.144
0.29 (0.1 − 0.83)
P = 0.239
1 (NA − NA)
3.4 (1.5 − 7.3)
P = 0.117
1 (NA − NA)
0.57 (0.27 − 1.2)
P = 0.466
2.2 (0.75 − 6.4)
P = 0.462
0.25 (0.088 − 0.73)
P = 0.193
0.81 (0.19 − 3.5)
P = 0.887
0.95 (0.93 − 0.97)
P = 0.032
0.1
0.3
1.0
3.0
Hazard Ratio ± 95% CI