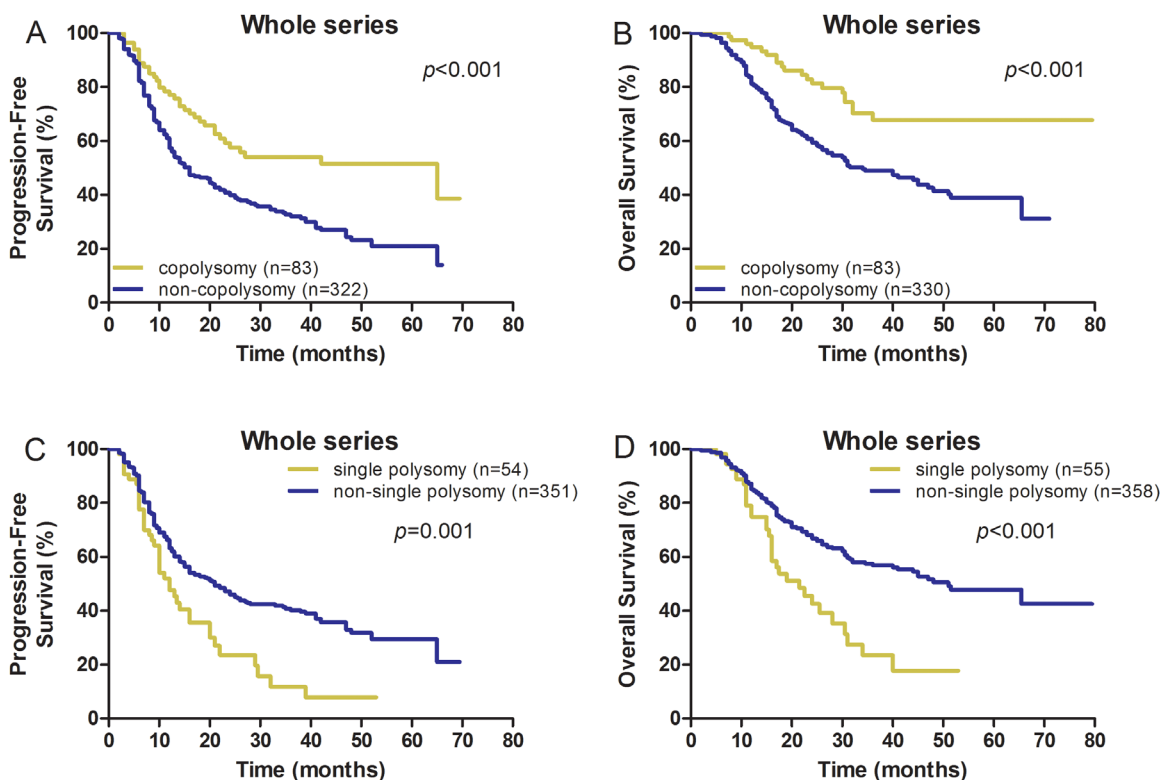
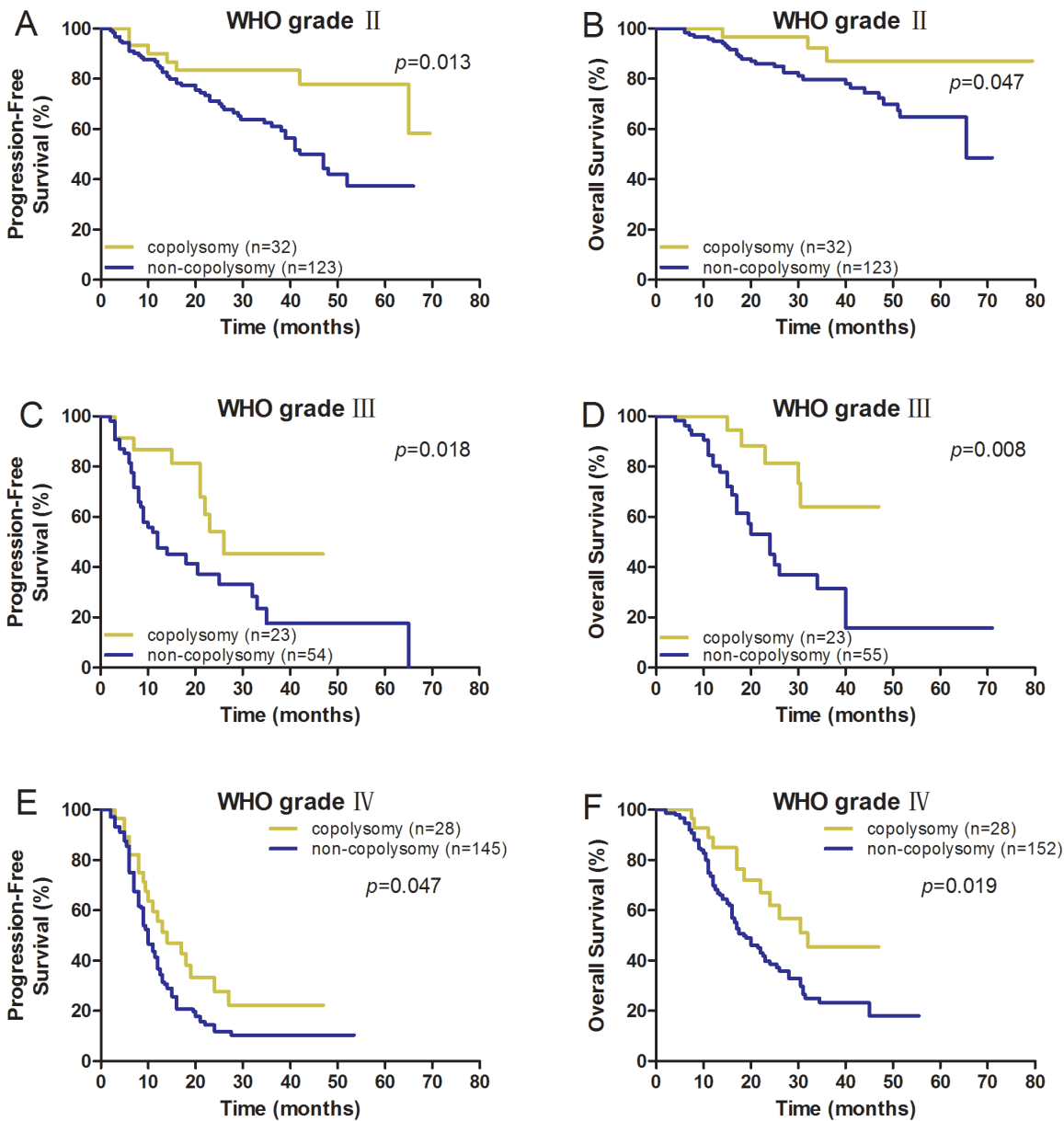


# 1q/19p co-polysomy predicts longer survival in patients with astrocytic gliomas

## SUPPLEMENTARY MATERIALS



**Supplementary Figure 1:** Patients with 1q/19p co-polysomy had longer survival than those without co-polysomy (A for PFS and B for OS). Patients with the 1q/19p single polysomy had shorter survival than did those without single polysomy (C for PFS and D for OS).



**Supplementary Figure 2:** 1q/19p co-polysomy predicted longer survival in grade II (A for PFS and B for OS), grade III (C for PFS and D for OS), and grade IV gliomas (E for PFS and F for OS).

**Supplementary Table 1: Pathological classification in the WHO<sub>2016</sub> classified cohort (n=572)**

<b>Classification</b>	<b>Number</b>
Diffuse astrocytoma, IDH-mutant	158
Diffuse astrocytoma, IDH-wildtype	79
Anaplastic astrocytoma, IDH-mutant	70
Anaplastic astrocytoma, IDH-wildtype	66
Glioblastoma, IDH-mutant	40
Glioblastoma, IDH-wildtype	159