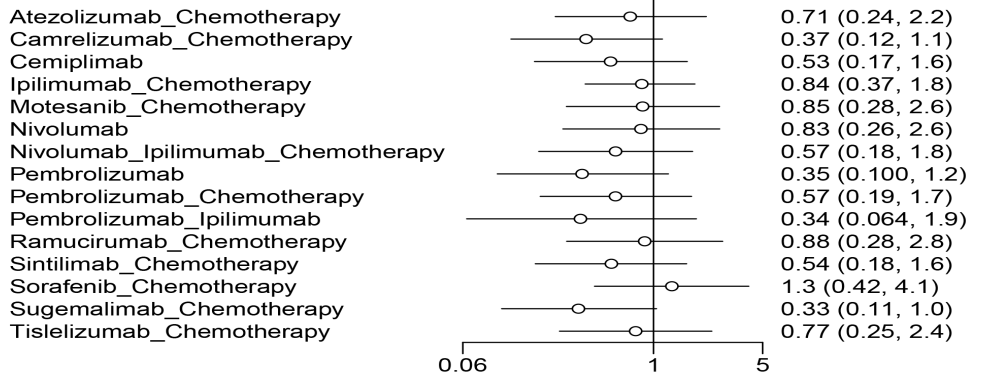


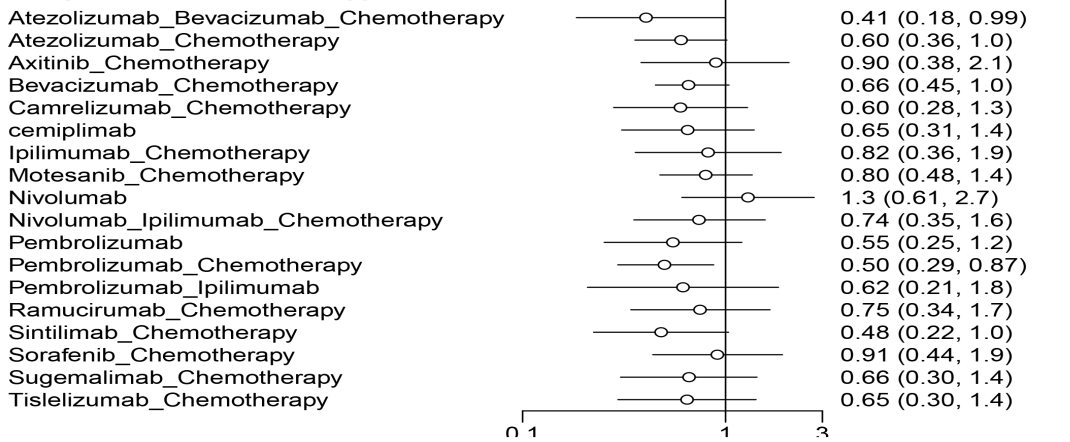
A.PFS in squamous NSCLC

Compared with Chemotherapy



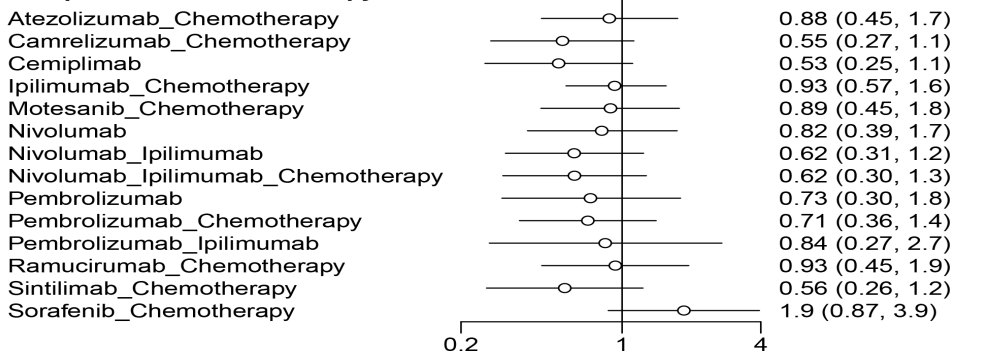
A. PFS in non-squamous NSCLC patients

Compared with Chemotherapy



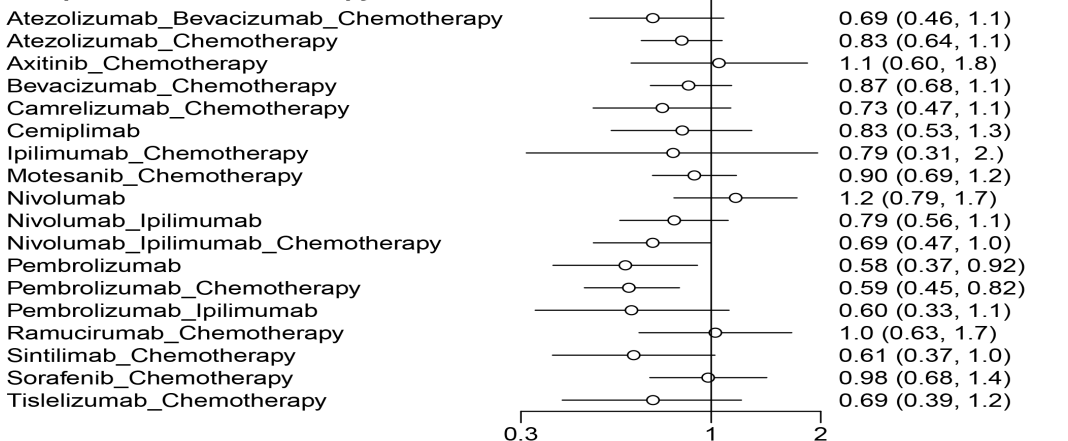
A. OS in squamous NSCLC patients

Compared with Chemotherapy



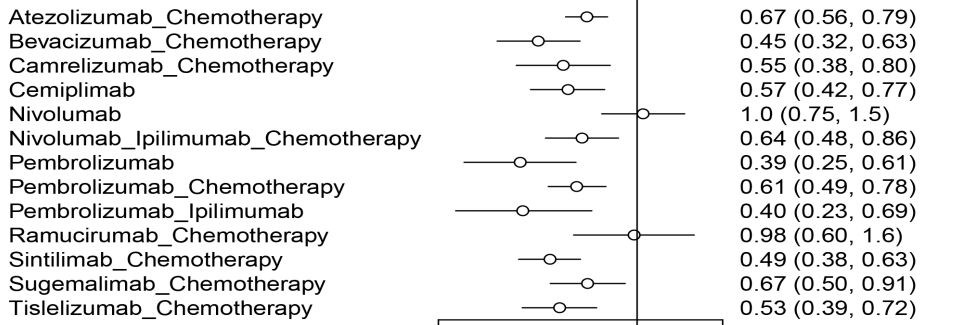
A.OS in non-squamous NSCLC patients

Compared with Chemotherapy



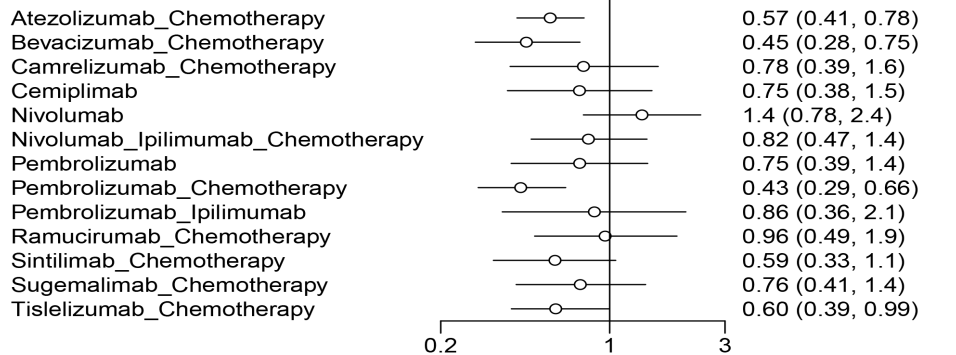
B: PFS in Male NSCLC patients

Compared with Chemotherapy



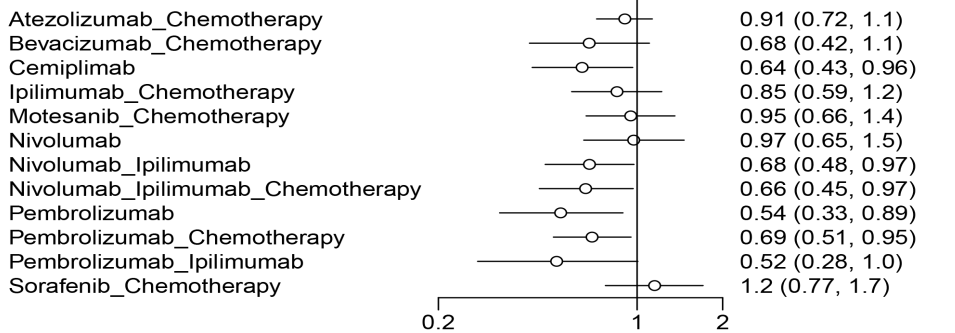
B: PFS in Female NSCLC patients

Compared with Chemotherapy



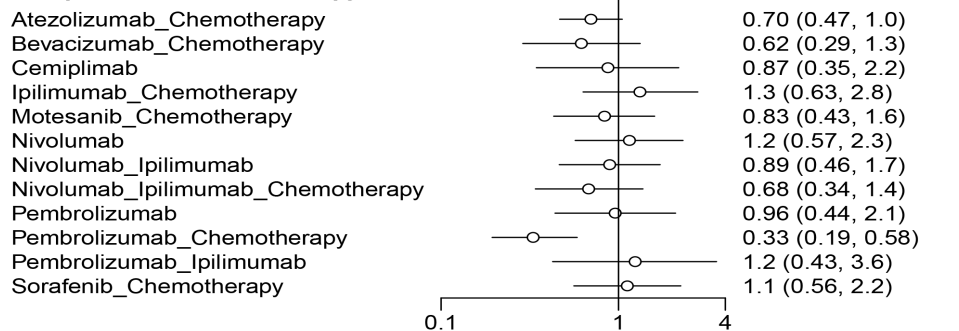
B: OS in Female NSCLC patients

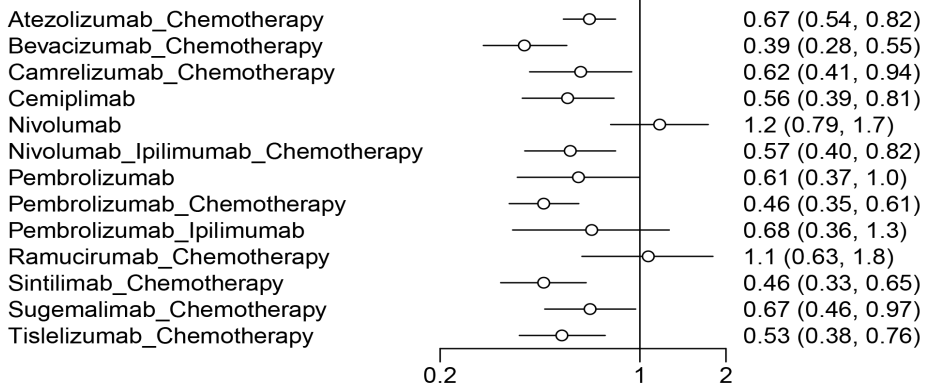
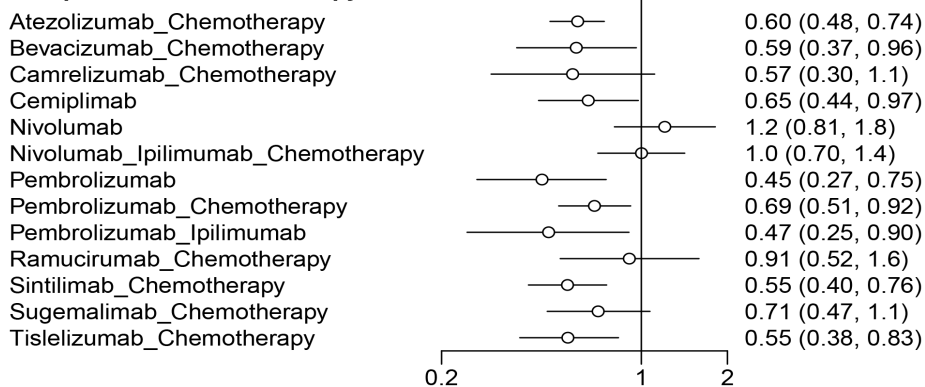
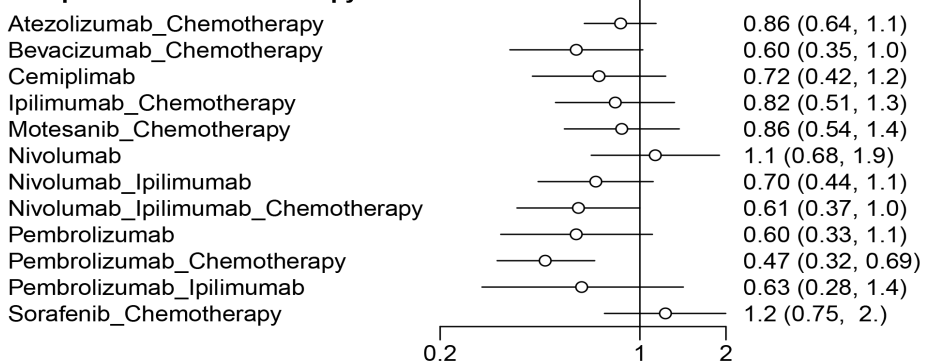
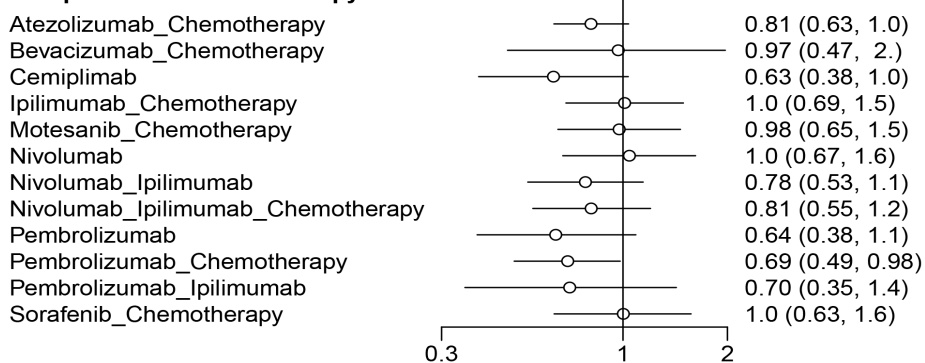
Compared with Chemotherapy



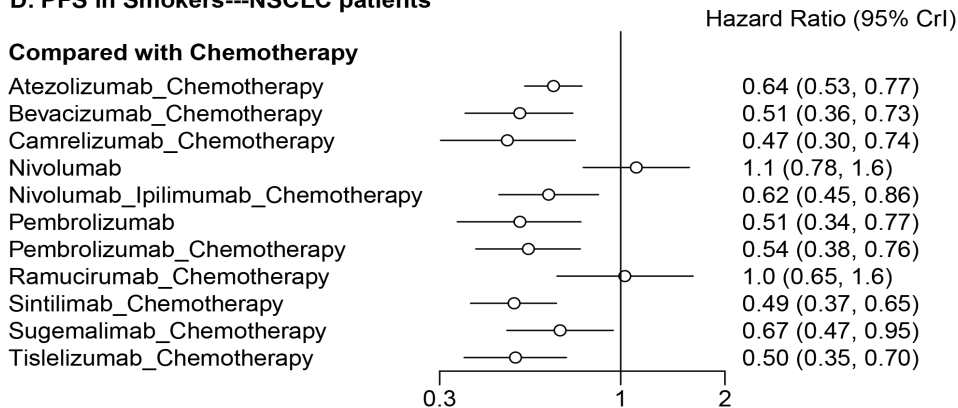
B: OS in Male NSCLC patients

Compared with Chemotherapy

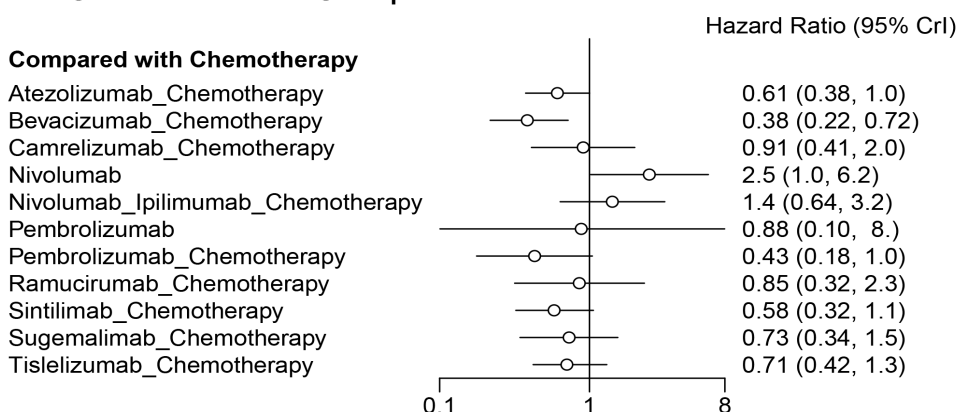


C.PFS in NSCLC---age<65years**Compared with Chemotherapy****C.PFS in NSCLC---age≥65years****Compared with Chemotherapy****C.OS in NSCLC---age<65years****Compared with Chemotherapy****C.OS in NSCLC---age≥65years****Compared with Chemotherapy**

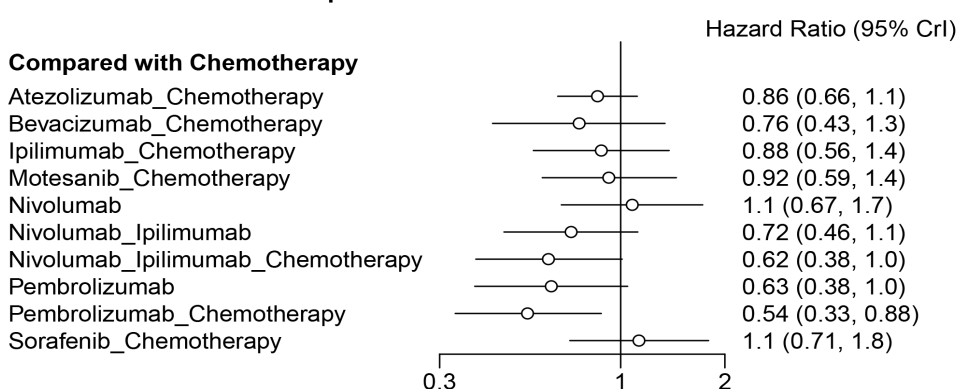
D. PFS in Smokers---NSCLC patients



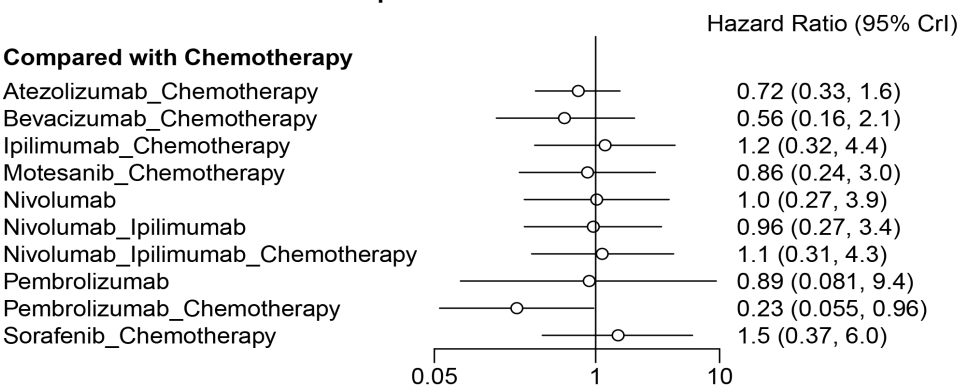
D. PFS in Non-smokers---NSCLC patients



D. OS in Smokers---NSCLC patients

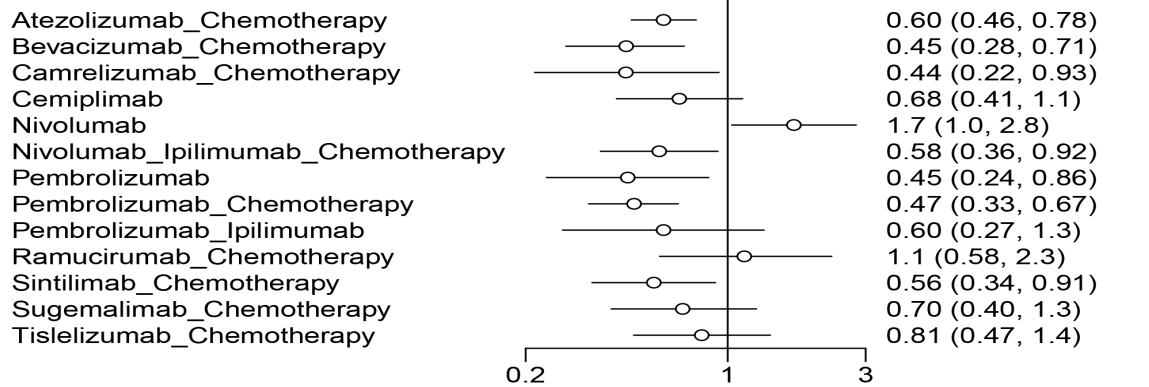


D: OS in Non-smokers---NSCLC patients



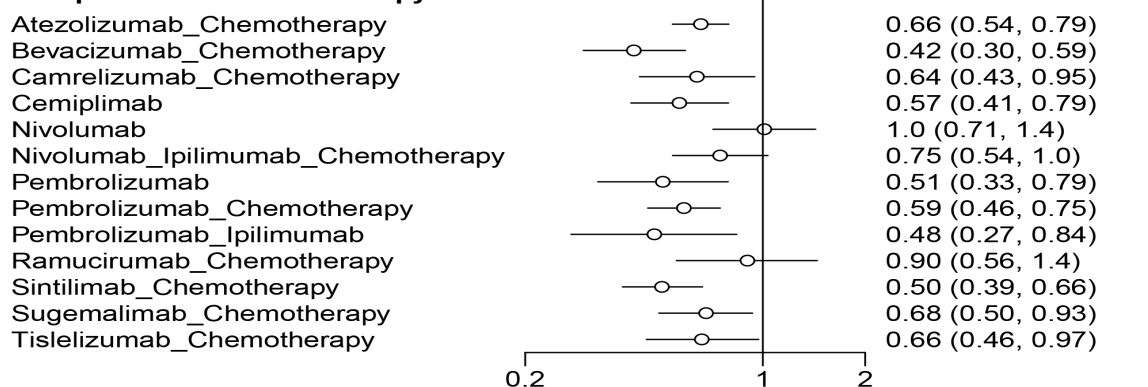
E. PFS in ECOG=0 NSCLC patients

Compared with Chemotherapy



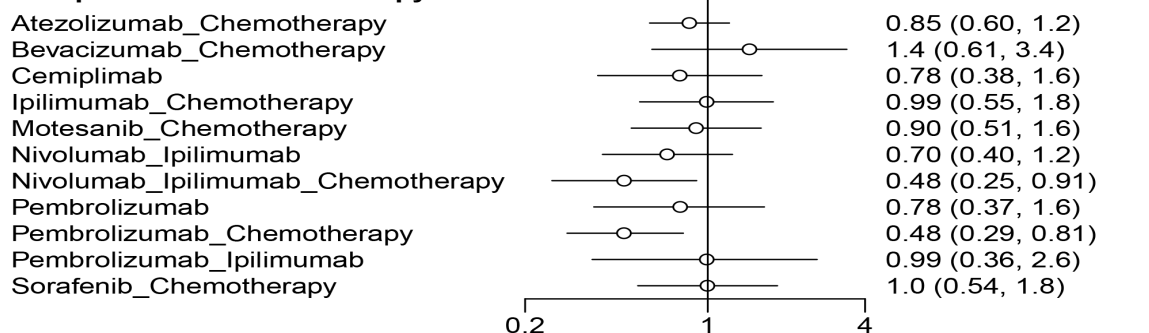
E. PFS in ECOG≥1 NSCLC patients

Compared with Chemotherapy



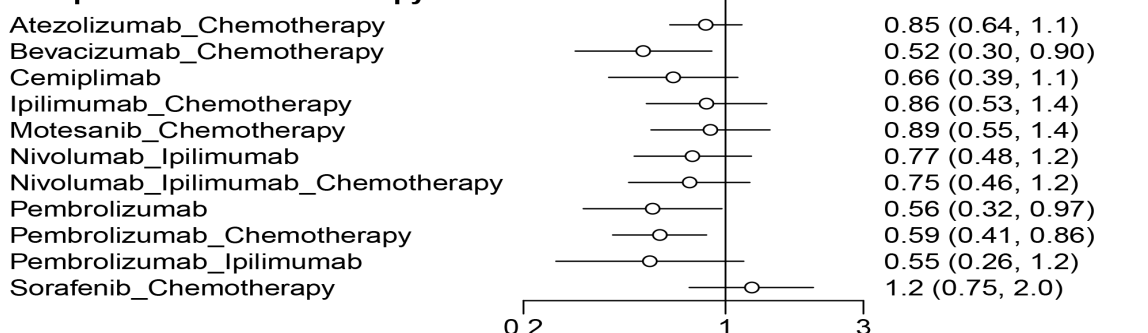
E. OS in ECOG=0 NSCLC patients

Compared with Chemotherapy



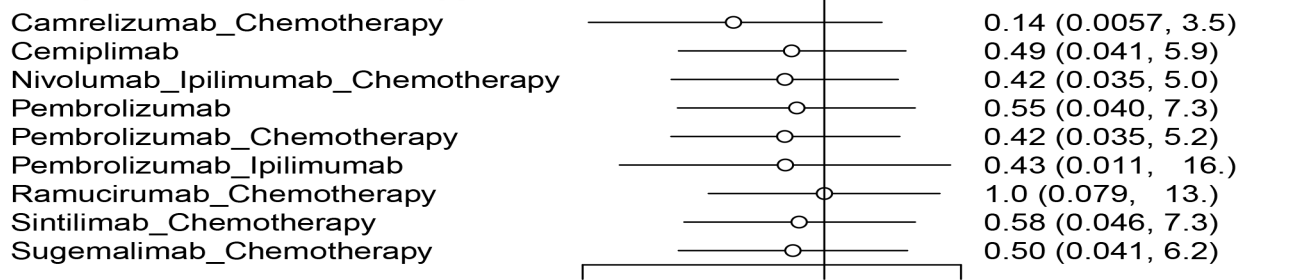
E. OS in ECOG≥1 NSCLC patients

Compared with Chemotherapy



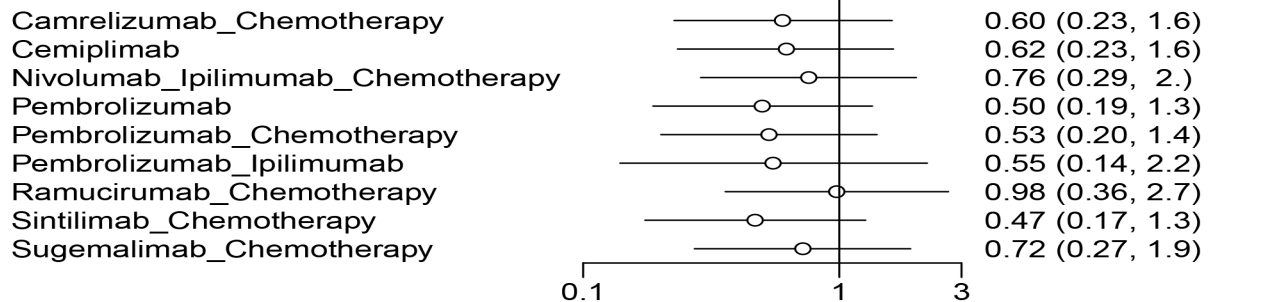
F.PFS in NSCLC patients with brain-metastasis

Compared with Chemotherapy



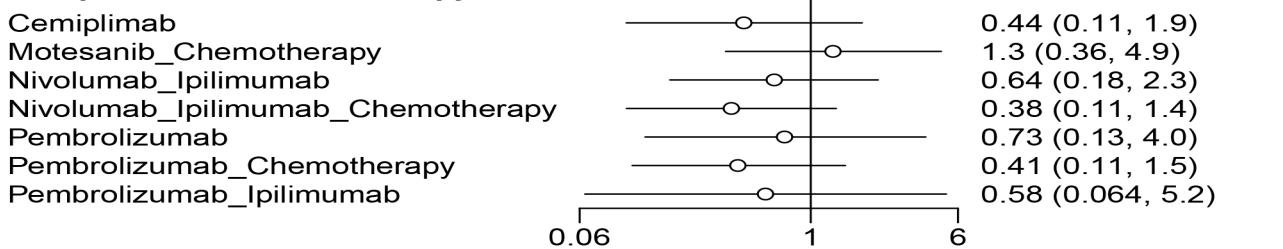
F.PFS in NSCLC patients without brain metastasis

Compared with Chemotherapy



F.OS in NSCLC patients with brain-metastasis

Compared with Chemotherapy



F.OS in NSCLC patients without brain-metastasis

Compared with Chemotherapy

