Additional file 10. Additional results for analyses with a discount rate of zero for QALYs loss
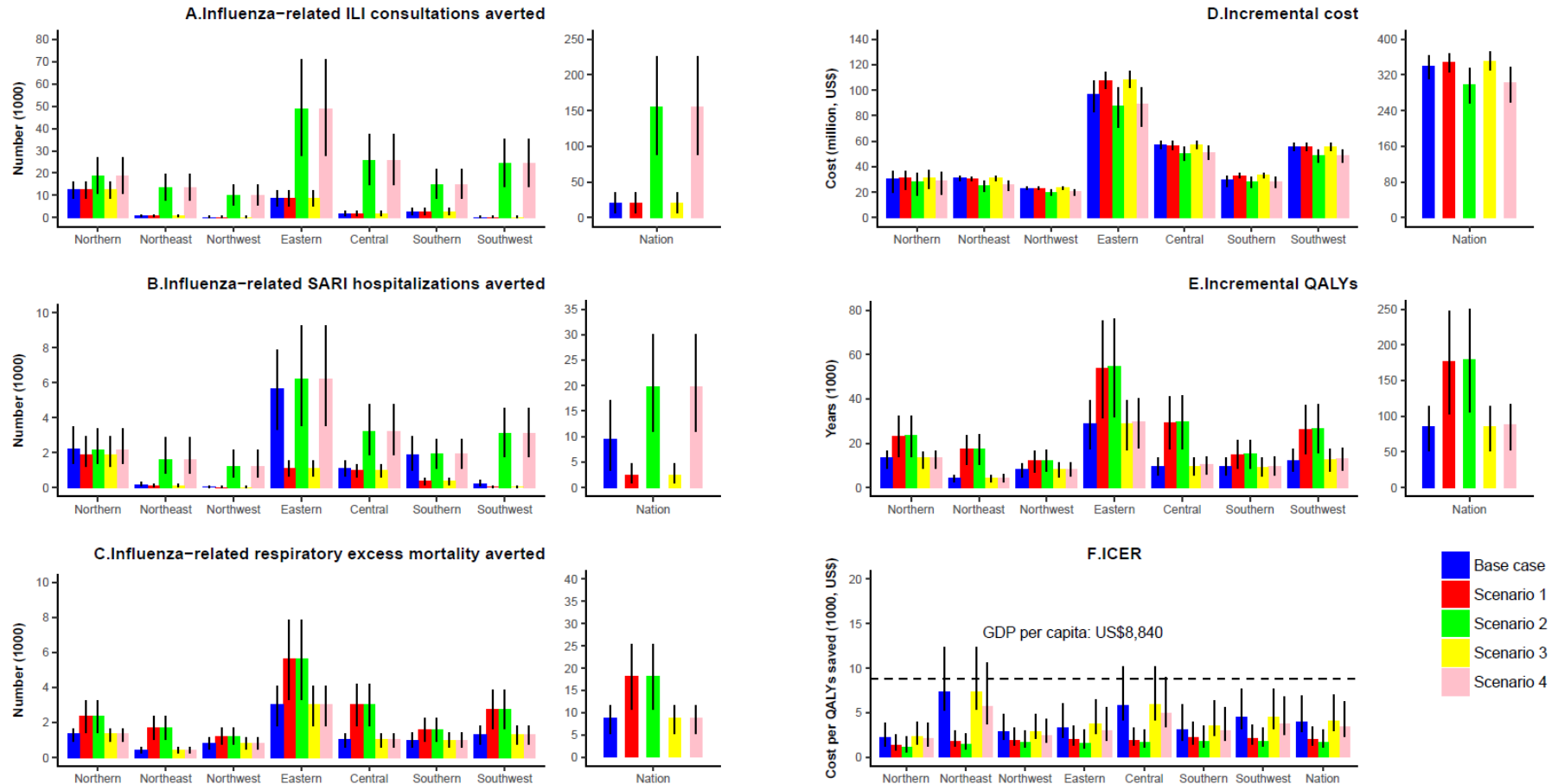

Figure S12. Analyses with a discount rate of zero for QALYs loss: Epidemiological and economic impact of fully-funded influenza vaccination program in older adults, stratified by geographic regions, China
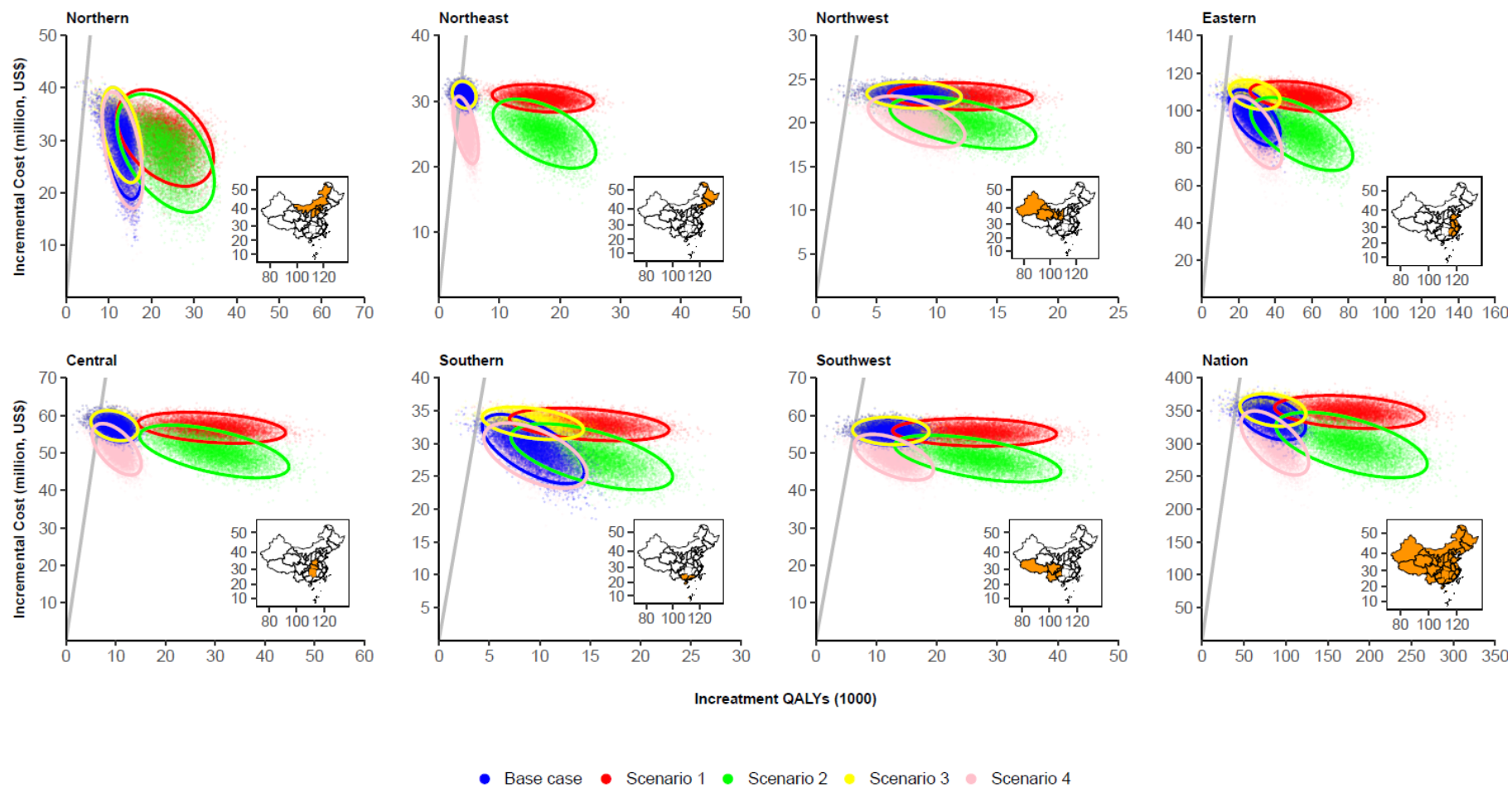
Figure S13. Analyses with a discount rate of zero for QALYs loss: Monte Carlo simulation results on the cost-effectiveness for fully-funded vaccination program compared to self-paid vaccination program (grey line denotes China's GDP per capita in 2017 and circle denotes the 95%UI)
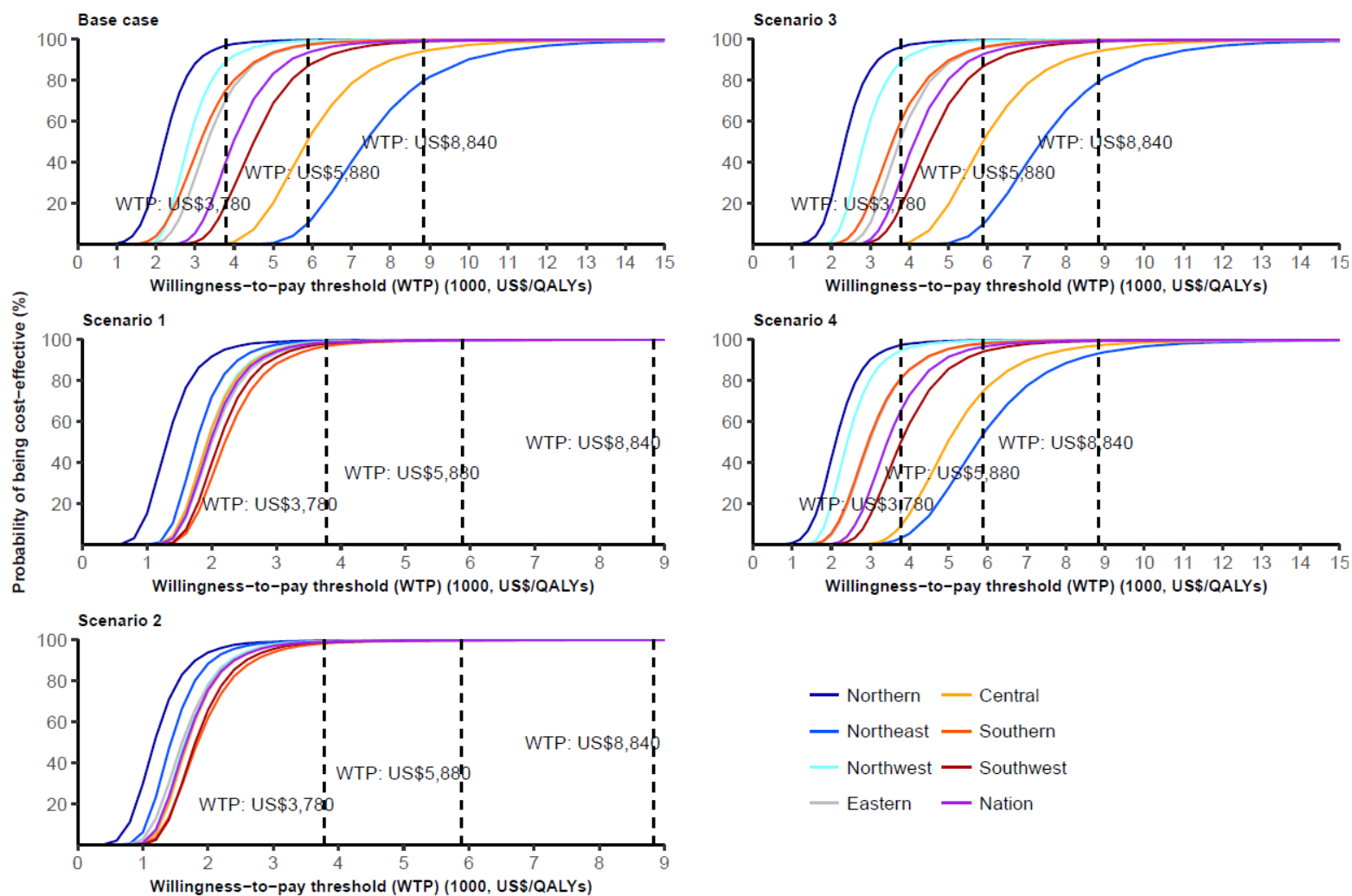
Figure S14. Analyses with a discount rate of zero for QALYs loss: Cost-effectiveness acceptability curve (US$3,780 and US$5,880 denote the willingness-to-pay thresholds calculated[47], while US$8,840 is the GDP per capita in 2017, China)