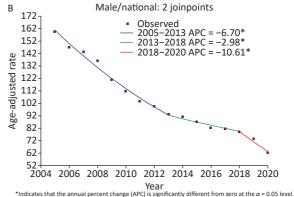
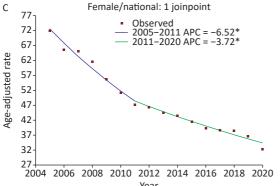


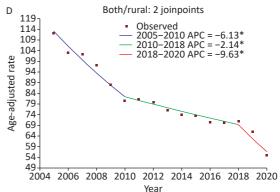
Year \*Indicates that the annual percent change (APC) is significantly different from zero at the  $\alpha$  = 0.05 level. Final selected model: 3 joinpoints.



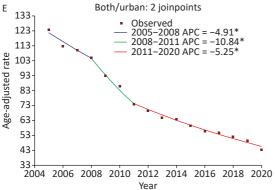
\*Indicates that the annual percent change (APC) is significantly different from zero at the  $\alpha$  = 0.05 level. Final selected model: 2 joinpoints.



Year \*Indicates that the annual percent change (APC) is significantly different from zero at the  $\alpha$  = 0.05 level. Final selected model: 1 joinpoint.

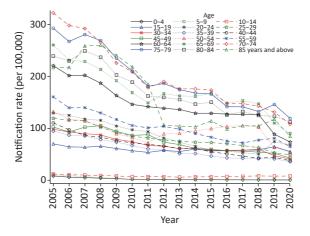


Year \*Indicates that the annual percent change (APC) is significantly different from zero at the  $\alpha$  = 0.05 level. Final selected model: 2 joinpoints.



Year \*Indicates that the annual percent change (APC) is significantly different from zero at the  $\alpha$  = 0.05 level.

**Supplementary Figure S1.** Joinpoint regression analysis of the reported incidence of Pulmonary Tuberculosis in China. (A) Overall; (B) Male; (C) Female; (D) Rural; (E) Urban.



**Supplementary Figure S2.** The reported incidence of age-specific PTB in China, 2005–2020.