

**Table S5.** Results of the sensitivity analysis (only Asian, European and Peer-reviewed studies) investigating the association between transport closure and anxiety.

Covariate	Coefficient	95%CI (min)	95%CI (max)	SE	p
<b><u>2-week model</u></b>					
<i>Only Asian studies*</i>	0.039	-0.064	0.143	0.053	0.453
<i>Only European Studies**</i>	0.092	0.036	0.148	0.029	0.001
<i>Only peer-reviewed studies***</i>	0.089	0.006	0.173	0.043	0.037
<b><u>4-week model</u></b>					
<i>Only Asian studies*</i>	0.035	-0.077	0.146	0.057	0.540
<i>Only European Studies**</i>	0.078	0.017	0.139	0.031	0.013
<i>Only peer-reviewed studies***</i>	0.078	0.004	0.153	0.038	0.040

95%CI = 95% Confidence Interval; SE = Standard error

\* Adjusted for school closing, workplace closing, cancel public events, restrictions on gatherings, close public transport, stay-at-home requirements, restrictions on internal movement, international travel controls, female, previous anxiety, time, population type, and regional status

\*\* Adjusted for school closing, workplace closing, cancel public events, restrictions on gatherings, close public transport, stay-at-home requirements, restrictions on internal movement, international travel controls, previous anxiety and time. The model did not reach convergence for female, population type, and regional status

\* Adjusted for school closing, workplace closing, cancel public events, restrictions on gatherings, close public transport, stay-at-home requirements, restrictions on internal movement, international travel controls, female, previous anxiety, time, region, population type, and regional status