

method and results

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Method

Results

After applying the Adam algorithm in 116 countries, we get the estimated a,b,c values for each country. The results are in Table 1. The maximum a value is 138340 from Italy. The b value ranges from 0.085(Singapore) to 3.857(Trinidad and Tobago). The c value changes from 70 (China, Taiwan) to 4(Uzbekistan).

Table 1. Point estimates and 95% confidence intervals