

Table S1. The summary of regression coefficients and 95% confidence interval based on the bootstrap
(The number of bootstrap replicates = 10,000) in 2012, 2013, and 2014.

Variables	Original ^a	Bias ^b	S.E. ^c	95% Percentile CI	95% BCa CI
2012 (<i>n</i> = 42)					
Data source	299.2	12.0	272.5	(-1.4–1278.2)	(-25.0–934.8)
GDP per capita × 0.001	-1.0	-1.9	8.9	(-21.6–13.7)	(-24.7–11.1)
Health expenditure	34.9	6.8	71.5	(-36.9–328.6)	(-48.0–213.7)
Freedom of Press *	9.4	-0.3	9.6	(1.4–61.4)	(-4.1–33.2)
Skill level 1	28.1	-1.5	35.0	(-2.6–183.9)	(-16.8–117.0)
Female to male	-1.7	-2.2	13.9	(-70.2–7.8)	(-42.7–10.8)
Share of Industry	-23.1	-1.4	29.5	(-131.1–7.7)	(-93.9–10.7)
2013 (<i>n</i> = 43)					
Data source *	313.6	10.0	221.9	(23.4–1076.1)	(-14.2–822.0)
GDP per capita × 0.001	-0.6	-1.6	8.5	(-16.0–17.5)	(-19.4–13.3)
Health expenditure	65.5	7.8	65.0	(-23.3–268.3)	(-29.2–222.0)
Freedom of Press **	13.8	-0.2	6.3	(6.0–40.0)	(3.8–28.7)
Skill level 1	5.2	1.5	22.2	(-29.9–70.1)	(-26.5–60.7)
Female to male	-6.7	-0.9	14.3	(-64.0–9.5)	(-41.8–13.1)
Share of Industry	-13.1	1.4	16.0	(-62.4–9.3)	(-47.5–13.2)
2014 (<i>n</i> = 41)					
Data source	343.1	7.0	301.8	(-31.4–1236.9)	(-58.7–1007.8)
GDP per capita × 0.001	1.0	0.1	7.8	(-7.9–26.4)	(-12.1–19.7)
Health expenditure	50.0	4.8	74.4	(-32.7–316.3)	(-44.5–229.9)
Freedom of Press *	8.4	0.4	7.6	(1.3–41.3)	(-1.2–27.9)
Skill level 1	47.2	3.1	46.0	(-2.0–222.2)	(-7.3–160.5)
Female to male	-1.7	-0.3	15.5	(-83.1–11.2)	(-43.8–16.8)
Share of Industry	-2.1	1.3	17.1	(-73.8–15.3)	(-41.4–25.4)

^a indicates the regression coefficient using multiple linear regression; ^b indicates the difference between the mean of regression coefficient of 10,000 stored bootstrap samples and the original estimate of regression coefficient of multiple linear regression; ^c indicates the bootstrap estimated standard error; * indicates that regression coefficient is statistically significant in one of methods on calculating 95% CI (percentile CI, BCa CI); ** indicates that regression coefficient is statistically significant in both methods on calculating 95% CI (percentile CI, BCa CI); S.E (standard error); CI (confidence interval); BCa (bias-corrected accelerated); gross domestic product (GDP).