## Correction





## Correction: The Impact of Policy Guidelines on Hospital Antibiotic Use over a Decade: A Segmented Time Series Analysis

## The PLOS ONE Staff

There is an error in Table 3. In the first column, there is a spacing error that resulted in merged rows. Please see the corrected Table 3 here.

**Table 3.** Pair-wise segmented analysis as the estimated rate of change in monthly DDD/100 bed days for adjacent segments and predicted values for the start of the i-segment, start and end of the i+1-segment.

s*	Slopes (SE) for two adjacent i-segment and i+1-segments	Predicted values for the start of the i-segment, start and end of the i-1-segment	R <sup>2</sup>	p value**
1 2	0.708 (0.120) 0.010 (0.107)	57.88, 74.23 and 73.01	0.61	<0.001 0.926
2 3	0.265 (0.088) 0.362 (0.050)	71.32, 77.35 and 89.39	0.73	0.004 <0.001
3 4	0.362 (0.050) 0.036 (0.075)	79.70, 89.58 and 90.63	0.59	<0.001 0.629
4 5	0.067 (0.072) -0.401(0.089)	89.15, 90.35 and 79.31	0.55	0.357 < <i>0.001</i>

<sup>\*</sup>S - Segment

## Reference

 Chandy SJ, Naik GS, Charles R, Jeyascelan V, Naumova EN, et al. (2014) The Impact of Policy Guidelines on Hospital Antibiotic Use over a Decade: A Segmented Time Series Analysis. PLoS ONE 9(3): e92206. doi:10.1371/ journal.pone.0092206

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<sup>\*\*</sup>p values reflect the results of standard z-test for a linear trend for i-segment and i+1 segments, respectively; p-values below 0.05 are italicized. doi:10.1371/journal.pone.0092206.t003