

## Erratum to: The Alternative Vote and Coombs Rule Versus First-Past-The-Post: A Social Choice Analysis of Simulated Data Based on English Elections, 1992–2010

Nicholas R. Miller

Published online: 18 June 2013  
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### Erratum to: Public Choice DOI [10.1007/s11127-013-0067-9](https://doi.org/10.1007/s11127-013-0067-9)

In the description of *Dataset 4* given in Appendix D, the standard deviation reported as  $\sqrt{L/8}$  should be reported as  $\sqrt{L/4}$ . Please find the correct *Dataset 4* on this page that should be regarded by the reader as the final version.

*Dataset 4: Impartial Second Preferences* In each constituency election, the number of Liberal second preferences assigned to Labour voters was determined by a random draw from a normal distribution with a mean of  $L/2$  and a standard deviation of  $\sqrt{L/4}$ , i.e., the normal approximation the binomial distribution with  $n = L/2$  and  $p = 0.5$  (as if voters were independently flipping fair coins), and rounded to the nearest integer. The remaining Labour voters were assigned Conservative second preferences. The second preferences of Conservative and Liberal voters were determined in like manner.

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The online version of the original article can be found under doi:[10.1007/s11127-013-0067-9](https://doi.org/10.1007/s11127-013-0067-9).

N.R. Miller (✉)  
Department of Political Science, University of Maryland Baltimore County (UMBC), Baltimore,  
MD 21250, USA  
e-mail: [nmiller@umbc.edu](mailto:nmiller@umbc.edu)