

## Correction

# Correction: Exploring the Conformational Transitions of Biomolecular Systems Using a Simple Two-State Anisotropic Network Model



## The PLOS Computational Biology Staff

In the Author Contributions section, Avisek Das, Mert Gur and Mary Hongying Cheng are listed as having contributed equally to this work. Only Mert Gur and Mary Hongying Cheng contributed equally.

## Reference

1. Das A, Gur M, Cheng MH, Jo S, Bahar I, et al. (2014) Exploring the Conformational Transitions of Biomolecular Systems Using a Simple Two-State Anisotropic Network Model. PLoS Comput Biol 10(4): e1003521. doi:10.1371/journal.pcbi.1003521

**Citation:** The PLOS Computational Biology Staff (2014) Correction: Exploring the Conformational Transitions of Biomolecular Systems Using a Simple Two-State Anisotropic Network Model. PLoS Comput Biol 10(8): e1003868. doi:10.1371/journal.pcbi.1003868

**Published:** August 29, 2014

**Copyright:** © 2014 The PLOS Computational Biology Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.