

CORRECTION

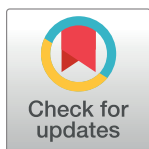
# Notice of Republication: Simulating Cortical Development as a Self Constructing Process: A Novel Multi-Scale Approach Combining Molecular and Physical Aspects

The *PLOS Computational Biology* Staff

This article was republished on November 28<sup>th</sup>, 2018, to correct an outdated link in the Funding statement. The link has been replaced but otherwise the wording of the Funding statement remains the same.

## Reference

1. Zubler F, Hauri A, Pfister S, Bauer R, Anderson JC, Whatley AM, et al. (2013) Simulating Cortical Development as a Self Constructing Process: A Novel Multi-Scale Approach Combining Molecular and Physical Aspects. *PLoS Comput Biol* 9(8): e1003173. <https://doi.org/10.1371/journal.pcbi.1003173> PMID: 23966845



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