

CORRECTION

# Correction: Mutation Rules and the Evolution of Sparseness and Modularity in Biological Systems

The *PLOS ONE* Staff

In the Results, under “Product-rule Mutations Lead to Sparse Structures, Sum-rule Mutations do not”, the Symmetric product-rule should read as follows:

$$A_{ij} \rightarrow A_{ij} \cdot \text{LN}(0, \sigma) \text{ or } B_{ij} \rightarrow B_{ij} \cdot \text{LN}(0, \sigma)$$

## Reference

1. Friedlander T, Mayo AE, Tlusty T, Alon U (2013) Mutation Rules and the Evolution of Sparseness and Modularity in Biological Systems. *PLoS ONE* 8(8): e70444. doi:[10.1371/journal.pone.0070444](https://doi.org/10.1371/journal.pone.0070444) PMID: [23936433](https://pubmed.ncbi.nlm.nih.gov/23936433/)



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