

EXPRESSION OF CONCERN

Expression of Concern: Protein Under-Wrapping Causes Dosage Sensitivity and Decreases Gene Duplicability

The *PLOS Genetics* Editors

Concerns have been raised with regard to some of the data and the conclusions of the *PLOS Genetics* article, “Protein Under-Wrapping Causes Dosage Sensitivity and Decreases Gene Duplicability”. The authors have been contacted and an investigation into these concerns is ongoing.

This Expression of Concern should not be considered as a statement regarding the validity of the work, but rather as a notification to readers. *PLOS Genetics* will provide additional information as it becomes available.

Reference

1. Liang H, Plazonic KR, Chen J, Li W-H, Fernández A (2008) Protein Under-Wrapping Causes Dosage Sensitivity and Decreases Gene Duplicability. *PLoS Genet* 4(1): e11. doi: [10.1371/journal.pgen.0040011](https://doi.org/10.1371/journal.pgen.0040011) PMID: [18208334](https://pubmed.ncbi.nlm.nih.gov/18208334/)



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