Correction

Correction: CONSTRICTOR: Constraint Modification Provides Insight into Design of Biochemical Networks

The *PLOS ONE* Staff

Notice of Republication

This article was republished on December 11, 2014, to replace Equation 3, which was mistakenly left out of the web version of the article during the production process. The publisher apologizes for the error. Please view this article again to see the correct version.

Reference

1. Erickson KE, Gill RT, Chatterjee A (2014) CONSTRICTOR: Constraint Modification Provides Insight into Design of Biochemical Networks. *PLoS ONE* 9(11): e113820. doi:10.1371/journal.pone.0113820

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