

CORRECTION

Correction: Large-Scale Off-Target Identification Using Fast and Accurate Dual Regularized One-Class Collaborative Filtering and Its Application to Drug Repurposing

The PLOS Computational Biology Staff

The affiliation for author Hansaim Lim should read "The Ph.D. Program in Biochemistry, The Graduate Center, The City University of New York, New York, New York, United States" and the affiliation for author Di He should read "The Ph.D. Program in Computer Science, The Graduate Center, The City University of New York, New York, New York, United States".

Reference

 Lim H, Poleksic A, Yao Y, Tong H, He D, Zhuang L, et al. (2016) Large-Scale Off-Target Identification Using Fast and Accurate Dual Regularized One-Class Collaborative Filtering and Its Application to Drug Repurposing. PLoS Comput Biol 12(10): e1005135. doi:10.1371/journal.pcbi.1005135 PMID: 27716836



G OPEN ACCESS

Citation: The PLOS Computational Biology Staff (2017) Correction: Large-Scale Off-Target Identification Using Fast and Accurate Dual Regularized One-Class Collaborative Filtering and Its Application to Drug Repurposing. PLoS Comput Biol 13(1): e1005312. doi:10.1371/journal. pcbi.1005312

Published: January 3, 2017

Copyright: © 2017 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.