

CORRECTION

Correction: Identifying and Quantifying Heterogeneity in High Content Analysis: Application of Heterogeneity Indices to Drug Discovery

The PLOS ONE Staff

The following information is missing from the Funding section: This work was funded in part by a Pennsylvania Department of Health CURE research grant to D. L. Taylor.

Reference

1. Gough AH, Chen N, Shun TY, Lezon TR, Boltz RC, Reese CE, et al. (2014) Identifying and Quantifying Heterogeneity in High Content Analysis: Application of Heterogeneity Indices to Drug Discovery. PLoS ONE 9(7): e102678. doi: [10.1371/journal.pone.0102678](https://doi.org/10.1371/journal.pone.0102678) PMID: [25036749](https://pubmed.ncbi.nlm.nih.gov/25036749/)



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