

CORRECTION

# Correction: A High-Content Assay Enables the Automated Screening and Identification of Small Molecules with Specific ALDH1A1-Inhibitory Activity

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[S5 Fig](#) is incorrect. The correct [S5 Fig](#) can be viewed below.

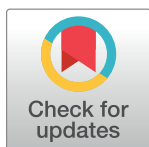
## Supporting information

**S5 Fig. Determination of IC<sub>50</sub> values for validation set compounds correlates well between assay formats.**

(TIF)

## Reference

1. Yasgar A, Titus SA, Wang Y, Danchik C, Yang S-M, Vasiliou V, et al. (2017) A High-Content Assay Enables the Automated Screening and Identification of Small Molecules with Specific ALDH1A1-Inhibitory Activity. PLoS ONE 12(1): e0170937. <https://doi.org/10.1371/journal.pone.0170937> PMID: 28129349



## OPEN ACCESS

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