CORRECTION

Correction: UFSRAT: Ultra-Fast Shape Recognition with Atom Types –The Discovery of Novel Bioactive Small Molecular Scaffolds for FKBP12 and 11 β HSD1

The *PLOS ONE* Staff

The figure legends for Figs. [5](#) and [6](#) are incorrectly switched. Please view the correctly ordered figure legends below.

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Citation: The *PLOS ONE* Staff (2015) Correction: UFSRAT: Ultra-Fast Shape Recognition with Atom Types –The Discovery of Novel Bioactive Small Molecular Scaffolds for FKBP12 and 11 β HSD1. *PLoS ONE* 10(3): e0122658. doi:10.1371/journal.pone.0122658

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Fig 5. Small molecules bound to FKBP12 in ESI-MS.

doi:10.1371/journal.pone.0122658.g001

Fig 6. Carbenoxolone, 20nM inhibitor of 11β-HSD1.

doi:10.1371/journal.pone.0122658.g002

Reference

1. Shave S, Blackburn EA, Adie J, Houston DR, Auer M, Webster SP, et al. (2015) UFSRAT: Ultra-Fast Shape Recognition with Atom Types –The Discovery of Novel Bioactive Small Molecular Scaffolds for FKBP12 and 11βHSD1. PLoS ONE 10(2): e0116570. doi:[10.1371/journal.pone.0116570](https://doi.org/10.1371/journal.pone.0116570) PMID: [25659145](https://pubmed.ncbi.nlm.nih.gov/25659145/)