

CORRECTION

Correction: Identification of Rv3852 as an Agrimophol-Binding Protein in *Mycobacterium tuberculosis*

The PLOS ONE Staff

<u>S1 File</u> contains tracked changes that were made during the preparation of the manuscript for production. The publisher apologizes for the error. Please view the correct <u>S1 File</u> below.

Supporting Information

S1 File. This file contains the following. Fig. A Agrimophol does not inhibit MarP; Fig. B Synthetic route of a1, a2, a1b and a2b; Fig. C¹H NMR (300 MHz, CDCl₃) of a1; Fig. D ¹³C NMR (150 MHz, CDCl₃) of a1; Fig. E HRMS of a1; Fig. F ¹H NMR (300 MHz, CDCl₃) of a2; Fig. G ¹³C NMR (75 MHz, CDCl₃) of a2; Fig. H HRMS of a2; Fig. I ¹H NMR (300 MHz, DMSO- d_6) of a1b; Fig. J ¹³C NMR (125 MHz, DMSO- d_6) of a1b; Fig. K HRMS of a1b; Fig. L ¹H NMR (300 MHz, DMSO- d_6) of a2b; Fig. M ¹³C NMR (125 MHz, DMSO- d_6) of a2b; Fig. N HRMS of a2b; Synthetic methods; References. (DOCX)

Reference

 Zhao N, Sun M, Burns-Huang K, Jiang X, Ling Y, Darby C, et al. (2015) Identification of Rv3852 as an Agrimophol-Binding Protein in *Mycobacterium tuberculosis*. PLoS ONE 10(5): e0126211. doi: 10. 1371/journal.pone.0126211 PMID: 25978362



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