



Cite This: ACS Chem. Biol. 2019, 14, 1380-1380

pubs.acs.org/acschemicalbiology

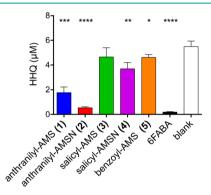
Addition/Correction

Designed Small-Molecule Inhibitors of the Anthranilyl-CoA Synthetase PqsA Block Quinolone Biosynthesis in *Pseudomonas* aeruginosa

Cheng Ji, Indrajeet Sharma, Debarshi Pratihar, L. Lynn Hudson, Damien Maura, Tezcan Guney, Laurence G. Rahme, Everett C. Pesci, James P. Coleman, and Derek S. Tan*

ACS Chem. Biol. 2016, 11 (11), 3061-3067, DOI: 10.1021/acschembio.6b00575.

Uring the preparation of this manuscript, Figure 2 was inadvertently altered such that the values listed on the y



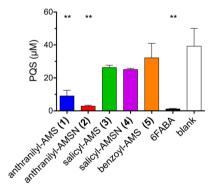


Figure 2. Inhibition of HHQ (8 h) and PQS (20 h) quinolone production in *P. aeruginosa* strain PA14 (1.5 mM inhibitors). Statistical significance relative to the blank was assessed using a two-tailed unpaired Student *t*-test with 95% confidence intervals; *p < 0.05, **p < 0.01, ***p < 0.001, and ****p < 0.0001.

axes were 10-fold lower than intended. The corrected version of Figure 2 is provided. This correction does not alter the conclusions of the paper. We apologize for any confusion resulting from this error.



Published: May 14, 2019