



Correction to Improved Small-Molecule Macroarray Platform for the Rapid Synthesis and Discovery of Antibacterial Chalcones [ACS Combinatorial Science 2011, 13, 175–180 DOI: 10.1021/co100053p]. Joseph R. Stringer, Matthew D. Bowman, Bernard Weisblum, and Helen E. Blackwell\*

The correct structure for chalcone B19 is shown in the figure below (Figure 2 in the article text).

$$H_2N$$
 $O$ 
 $O$ 
 $CF_3$ 
 $B19$ 
 $CF_3$ 

Figure 2. Lead antibacterial chalcones uncovered in this study (B19, F17, and F19).

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