

Correction to Isolation of a Metabolite from the *pks* Island Provides Insights into Colibactin Biosynthesis and Activity

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Org. Lett. **2015**, 17 (6), 1545–1548. DOI: 10.1021/acs.orglett.5b00432

Supporting Information

It came to our attention after the publication of our manuscript that two of the ^{13}C NMR chemical shifts reported in the main text and supporting information had been inadvertently switched. Please see the information provided below for the corrected chemical shifts. Table 1: The chemical shift of carbon 24 should be 128.9 and the chemical shift of carbon 25 should be 169.2.

Supporting Information: “Isolation of a metabolite from the *pks* island provides insights into colibactin biosynthesis and activity”. The carbon chemical shifts in rows C and D were switched in Table S3 on page S22. Thus, for row C, the carbon chemical shift of metabolite B was changed to 128.9 and the carbon chemical shift of compound 7 was changed to 129.0. For row D, the carbon chemical shift of metabolite B was changed to 169.2 and the carbon chemical shift of compound 7 was changed to 169.4. A revised Supporting Information file is attached.

ASSOCIATED CONTENT

Supporting Information

Revised file containing corrections to the chemical shifts in Table S3. This material is available free of charge via the Internet at <http://pubs.acs.org>.

Received: April 12, 2015

Published: April 20, 2015