

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

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## **S** Supporting Information

It came to our attention after the publication of our manuscript that two of the  $^{13}\text{C}$  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**

### **S** 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>.

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