

The Nonribosomal Peptide Synthetase Enzyme DdaD Tethers *N* β -Fumaramoyl-L-2,3-diaminopropionate for Fe(II)/ α -Ketoglutarate-Dependent Epoxidation by DdaC during Dapdiamide Antibiotic Biosynthesis [*Journal of the American Chemical Society* 2010, 132, 15773–15781. DOI: 10.1021/ja1072367]. Marie A. Hollenhorst, Stefanie B. Bumpus, Megan L. Matthews, J. Martin Bollinger, Jr., Neil L. Kelleher, and Christopher T. Walsh*

Supporting Information page S5. The addition of one equivalent of *N*-methylnorpholine was inadvertently omitted from the methods for preparation of amides **2a** and **2b**. This reagent was added prior to cooling the solutions to $-10\text{ }^{\circ}\text{C}$.

Supporting Information page S7. The wording of the method section “G. DdaC/D Enzymatic Assays with Anaerobically Purified DdaC” was altered to make it more clear.

■ ASSOCIATED CONTENT

S Supporting Information. Additional materials and methods, Tables S1–S5, Figures S1–S14, and Schemes S1–S2. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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