

Correction to Enantioselective Total Synthesis of (+)-Colletoic Acid via Catalytic Asymmetric Intramolecular Cyclopropanation of an α -Diazo- β -keto Diphenylphosphine Oxide

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S Supporting Information

In the Supporting Information of this paper, the ^1H NMR spectrum for synthesized colletoic acid was found to have been edited to remove solvents and impurities. The above compound was resynthesized, and the new spectrum is provided in the revised Supporting Information submitted with this correction. The spectrum editing did not affect any of the conclusions of the published paper. The yield was found to be correct.

■ ASSOCIATED CONTENT

S Supporting Information

Revised file including the reprocessed spectrum for colletoic acid. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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