

Additions and Corrections

Mispyric Acid, a New Monocyclic Triterpenoid with a Novel Skeleton from *Mischocarpus pyriformis* that Inhibits DNA Polymerase β [*J. Am. Chem. Soc.* **1999**, *121* (26), 6120–6124]. DI-AN SUN, JING-ZHEN DENG, SHELLEY R. STARCK, AND SIDNEY M. HECHT*

It has come to our attention that an oxygenated triterpenoid denoted saponaceolide A (see, e.g., De Bernardi, M.; Garlaschelli, L.; Toma, L. Vidari, G.; Vita-Finzi, P. *Tetrahedron* **1991**, *47*, 7109), while quite different in overall structure than mispyric acid, nonetheless has the same basic carbon skeleton. A biogenetic pathway essentially the same as the one proposed for mispyric acid has previously been proposed for saponaceolide A.

We thank Prof. Giovanni Vidari for bringing this earlier work to our attention.

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Nonenzymatic Kinetic Resolution of Propargylic Alcohols by a Planar–Chiral DMAP Derivative: Crystallographic Characterization of the Acylated Catalyst [*J. Am. Chem. Soc.* **1999**, *121*, 5091–5092]. BEATA TAO, J. CRAIG RUBLE, DIEGO A. HOIC, AND GREGORY C. FU*

The crystal structure data part of the Supporting Information (Tables 1–5) has been corrected.

Supporting Information Available: Tables of crystal data and structure refinement; atomic coordinates and equivalent isotropic displacement parameters; bond lengths and angles; anisotropic displacement parameters; and hydrogen coordinates and isotropic displacement parameters (PDF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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