

Additions and Corrections

DNA Cleavage by Fe(II)·Bleomycin Conjugated to a Solid Support [*J. Am. Chem. Soc.* **1999**, 121 (9), 1982–1983]. ANIL T. ABRAHAM, XIANG ZHOU, AND SIDNEY M. HECHT*

The following Supporting Information paragraph should be added.

Supporting Information Available: Text describing experimental details (PDF). This material is available free of charge via the Internet at <http://pubx.acs.org>.

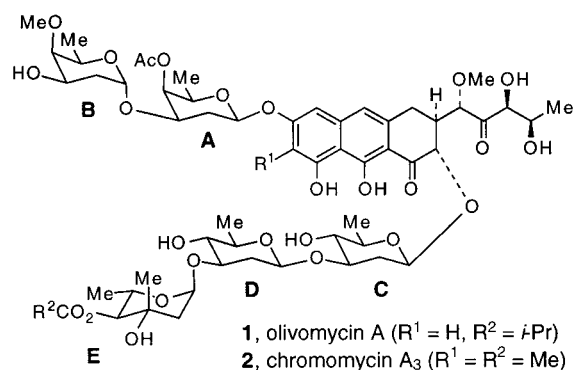
JA995504F

10.1021/ja995504f

Published on Web 03/27/1999

Total Synthesis of Olivomycin A [*J. Am. Chem. Soc.* **1999**, 121, 1990–1991]. WILLIAM R. ROUSH,* RICHARD A. HARTZ, AND DARIN J. GUSTIN

Page 1990: The first structure presented in this paper is olivomycin A (**1**); the structure of chromomycin A₃ (**2**) was inadvertently omitted. Complete structures of olivomycin A and chromomycin A₃ are provided below.



JA9955060

10.1021/ja9955060

Published on Web 04/07/1999

Spin Chemical Control of Photoinduced Electron-Transfer Processes in Ruthenium(II)-Trisbipyridine-Based Supramolecular Triads [*J. Am. Chem. Soc.* **1999**, 121, 1076–1087]. THOMAS KLUMPP, MARKUS LINSENMANN, STEVEN L. LARSON, BRADFORD R. LIMOGES, DIETER BÜRSSNER, EVGENII B. KRISSINEL, C. MICHAEL ELLIOTT,* AND ULRICH E. STEINER*

Page 1087, footnote 72: The value of the quantum efficiency for charge separation reported as $\phi_{cs} = 0.86 \pm 0.08\%$ is *incorrect*. The correct value is $86 \pm 8\%$.

JA995507S

10.1021/ja995507s

Published on Web 04/08/1999