Additions and Corrections

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Synthesis of Functionalized Oxazolones by a Sequence of Cu(II)- and Au(I)-Catalyzed Transformations.

When this manuscript was submitted, we were not aware of some seminal results concerning the synthesis of *N*-alkynyl *tert*-butyloxycarbamates by a copper(I)-catalyzed cross-coupling of an alkynyl bromide with a *tert*-butyloxycarbam-ate. Three other examples using KHMDS and CuI were previously reported. They were unfortunately compiled into the Beilstein database only about the time of submission of the manuscript and were therefore missed. We apologize for omitting these prior contributions and thank Prof. Rick L. Danheiser for bringing these results to our attention.

Page 926. The following references should therefore be added:

(15) (e) Dunetz, J. R.; Danheiser, R. L. *J. Am. Chem. Soc.* **2005**, *127*, 5776−5777. (f) Kohnen, A. L.; Mak, X. Y.; Lam, T. Y.; Dunetz, J. R.; Danheiser, R. L. *Tetrahedron* **2006**, *62*, 3815−3822. (g) Villeneuve, K.; Riddell, N.; Tam, W. *Tetrahedron* **2006**, *62*, 3823−3836. (h) Danheiser, R. L.; Kohnen, A. L.; Dunetz, J. R. *Org. Synth.* **2007**, *84*, 88−101.

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Diastereoselective Syntheses of Chroman Spiroketals via [4 + 2] Cycloaddition of Enol Ethers and *o*-Quinone Methides.

Page 1477. In Figure 1, the structures of berkelic acid (**2**) and paecilospirone (**3**) are misdrawn. The correct structures are shown below (Figure 1).
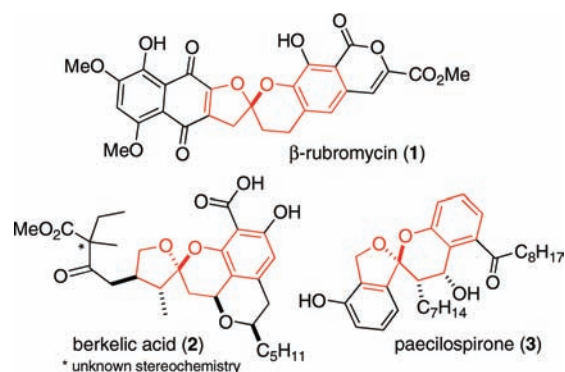

Figure 1. Natural products that contain a chroman spiroketal.

Page 1480. Compounds **29**−**31** and the X-ray crystal structure of **33** can be found in an earlier publication detailing our synthetic strategy for berkelic acid (see Huang, Y.; Pettus, T. R. R. *Synlett* **2008**, 1353−1356). We apologize for inadvertently failing to properly reference this duplication from the earlier article.