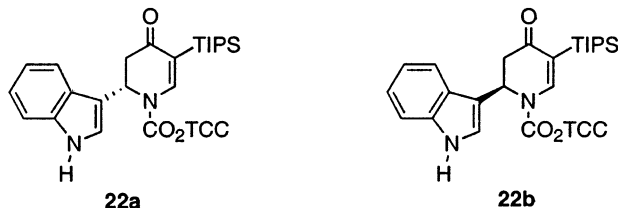


Vol. 69, 2004

**Jeffrey T. Kuethe and Daniel L. Comins\***. Addition of Indolyl and Pyrrolyl Grignard Reagents to 1-Acylpyridinium Salts.

Page 2865. Structures **22a** and **22b** in Scheme 4 are misdrawn. The correct structures are shown below.



Page 2864. A similar synthetic approach to a racemic 2-(3-indolyl)-2,3-dihydro-4-pyridone had been previously published, and we would like to incorporate this contribution as ref 10b. Reference 10b should read as follows: The addition of indolylmagnesium bromide to a 1-acylpyridinium salt has been recently reported; see: Tasber, E. S.; Garbaccio, R. M. *Tetrahedron Lett.* **2003**, 44, 9185.

JO040004C

10.021/jo040004c

Published on Web 06/18/2004

**Adel Nefzi, John M. Ostresh, Yongping Yu, and Richard A. Houghten\***. Combinatorial Chemistry: Libraries from Libraries, the Art of the Diversity-Oriented Transformation of Resin-Bound Peptides and Chiral Polyamides to Low Molecular Weight Acyclic and Heterocyclic Compounds.

Page 3603. The third author's name is misspelled. The correct spelling is "Yongping Yu".

JO040002S

10.1021/jo040002s

Published on Web 07/10/2004

**Jacques-Alexis Funel and Joëlle Prunet\***. Enyne versus Diene RCM in the Synthesis of Cyclopentene Derivatives toward the A Ring of FR182877.

Page 4555. In the first paragraph, the authors also want to acknowledge the synthetic efforts of Clarke toward the B ring of FR182877,<sup>1</sup> as well as his approach to the DEF ring-core of this compound.<sup>2</sup>

(1) Clarke, P. A.; Davie, R. L.; Peace, S. *Tetrahedron Lett.* **2002**, 43, 2753.

(2) Clarke, P. A.; Grist, M.; Ebdon, M. *Tetrahedron Lett.* **2004**, 45, 927.

JO048927V

10.1021/jo048927v

Published on Web 07/03/2004