

Metal-Catalyzed Cycloisomerization Reactions of *cis*-4-Hydroxy-5-alkynylpyrrolidinones and *sis*-5-Hydroxy-6-alkynylpiperidinones: Synthesis of Furo[3,2-*b*]pyrroles and Furo[3,2-*b*]pyridines [*J. Org. Chem.* **2009**, *74*, 5523. DOI: 10.1021/jo9007942]. Jasmine C. Jury, Nalivela Kumara Swamy, Arife Yazici, Ian R. Morgan, Anthony C. Willis, and Stephen G. Pyne*

Page 5523. One author's name, Ian R. Morgan, was accidentally omitted.

The correct list of authors is as follows: Jasmine C. Jury,[†] Nalivela Kumara Swamy,[†] Arife Yazici,[†] Ian R. Morgan,[†] Anthony Willis[‡] and Stephen G. Pyne*[†]

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An Improved Synthesis of the Selective EP4 Receptor Agonist ONO-4819 [*J. Org. Chem.* **2009**, *74*, 8298. DOI: 10.1021/jo901497u]. Chisa Ohta,* Shin-itsu Kuwabe, Tai Shiraishi, Ikuo Shinohara, Hiroshi Araki, Shigeru Sakuyama, Takayuki Makihara, Yasufumi Kawanaka, Shuichi Ohuchida, and Takuya Seko

Page 8299, column 1, line 6. "BINOL-H" should be corrected to read "BINAL-H".

Page 8301, column 1, line 9. The phrase "Reduction with NaBH₄ with a catalytic amount of L-TarB-NO₂,¹¹ derived from tartaric acid, gave poor diastereoselectivity (entry 7)." should be corrected as follows: "Reduction with NaBH₄ in the presence of L-TarB-NO₂,¹¹ derived from tartaric acid, gave poor diastereoselectivity (entry 7)."

Page 8301, Table 2, entry 8. "RuCl₂[(*R*)-binap]-[(*R*)-daipen^q]" should be corrected as follows: "RuCl₂[(*S*, *S*)-TsDPEN](*p*-cymene)". (*S*, *S*)-TsDPEN indicates (1*S*, 2*S*)-*N*-(*p*-tolylsulfonyl)-1,2-diphenylethylenediamine.

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Efficient Synthesis of 2-(Trimethylsilyl)phenyl Trifluoromethanesulfonate: A Versatile Precursor to *o*-Benzynes [*J. Org. Chem.* **2009**, *74*, 8842. DOI: 10.1021/jo9020166]. Sarah M. Bronner and Neil K. Garg*

Page 8842. We wish to add the following citation describing the synthesis of *ortho*-trialkylsilylaryl triflates from bromophenol derivatives: Peña, D.; Cobas, A.; Pérez, D.; Guitián, E. *Synthesis* **2002**, 1454–1458.

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