

Conjugated Diene-Assisted Allylic C-H Bond Activation: Cationic Rh(I)-Catalyzed Syntheses of Polysubstituted Tetrahydropyrroles, Tetrahydrofurans, and Cyclopentanes from Ene-2-Dienes [*J. Am. Chem. Soc.* 2010, 132, 4542–4543]. Qian Li and Zhi-Xiang Yu*

Page 4542. In Table 1, the R⁴ and R⁵ substituents in compound 2 were mistakenly switched with each other. The correct reaction scheme is shown below:

JA102776S

10.1021/ja102776s Published on Web 04/22/2010

A Solid-State NMR Study of Lead and Vanadium Substitution into Hydroxyapatite [*J. Am. Chem. Soc.* **2009**, *131*, 5145–5152]. Hélène Pizzala, Stefano Caldarelli,* Jean-Guillaume Eon, Alexandre Malta Rossi, Rosane A. S. San Gil, Danielle Laurencin, and Mark E. Smith

Page 5145. Rosane A. S. San Gil was inadvertently omitted as a coauthor. The author list should read as follows:

Hélène Pizzala, Stefano Caldarelli,* Jean-Guillaume Eon, Alexandre Malta Rossi, Rosane A. S. San Gil, Danielle Laurencin, and Mark E. Smith.

JA102908G

10.1021/ja102908g Published on Web 04/26/2010