

Caged Progesterone: A New Tool for Studying Rapid Nongenomic Actions of Progesterone [*J. Am. Chem. Soc.* **2009**, *131*, 4027–4030]. Funda Kilic, Nachiket D. Kashikar, Reinhard Schmidt, Luis Alvarez, Luru Dai, Ingo Weyand, Burkhard Wiesner, Normann Goodwin, Volker Hagen,* and U. Benjamin Kaupp

Page 4027. The key to the authors' affiliations is incorrect. The correct listing should be:

Funda Kilic,[†] Nachiket D. Kashikar,[‡] Reinhard Schmidt,[§] Luis Alvarez,[‡] Luru Dai,[#] Ingo Weyand,[#] Burkhard Wiesner,[†] Normann Goodwin,[‡] Volker Hagen,^{*,†} and U. Benjamin Kaupp[‡]

[†] Leibniz-Institut für Molekulare Pharmakologie, Berlin.

[#] Forschungszentrum Jülich.

[§] University of Frankfurt.

[‡] caesar Bonn.

JA902938K

10.1021/ja902938k

Published on Web 05/27/2009

Water Overcomes Methyl Group Directing Effects in Epoxide-Opening Cascades [*J. Am. Chem. Soc.* **2009**, *131*, 6678–6679]. Christopher J. Morten and Timothy F. Jamison*

Page 6679. We inadvertently neglected to acknowledge the source of funding that supported the work described in the paper. The following should be added to the Acknowledgment: "This work was supported by the NIGMS (GM72566)."

JA903581C

10.1021/ja903581c

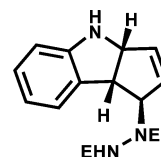
Published on Web 06/01/2009

Palladium Catalyzed Tandem Ring Opening–Ring Closing Reaction of Diazabicyclic Alkenes: A Facile One Pot Strategy for Cyclopentannulation of Heterocycles [*J. Am. Chem. Soc.* **2009**, *131*, 5042–5043]. Jubi John, Indu U., Eringathodi Suresh, and K. V. Radhakrishnan*

Page 5043. The structure of cyclopentene-fused dihydroindole **7a** in Scheme 5 was shown incorrectly. The corrected structure is given below:



Page 5043. The structure of cyclopentene-fused dihydroindole **7a–c** in Table 2 was shown incorrectly. The corrected structure is given below:



Supporting Information. The structure **7a** in Table 2 of the Supporting Information (p S5) has also been corrected.

Supporting Information Available: General experimental procedure, spectroscopic characterization of new compounds, and single crystal X-ray data of compound **3c**. This material is available free of charge via the Internet at <http://pubs.acs.org>.

JA9031715

10.1021/ja9031715

Published on Web 06/05/2009