

Anima Boruah, I. Nageshwar Rao, Jyoti Prokash Nandy, S. Kiran Kumar, A. C. Kunwar, and Javed Iqbal*. Synthesis of a Novel *cis*-Proline-Derived Cyclic Type VI β -Turn Mimic via Ring-Closing Metathesis.

Page 5006. In Scheme 1, the stereochemistry at the α -carbon of L-leucine and L-phenylalanine should read as *S* instead of *R* in all the structures (structures **1–4** of Scheme 1). Also in Scheme 1, “R = pentenoyl” should be replaced with “R = cinnamoyl” in structure **1a**.

Page 5006. Right column. The sentence “To synthesize the L-proline-derived cyclic 3_{10} helical structure via ring-closing metathesis,¹⁰ we have installed a pentenoyl group at the N-terminus of **1a** and an allyl ester moiety in the C-terminus to get the precursor” should read, “To synthesize the L-proline-derived cyclic 3_{10} helical structure via ring-closing metathesis,¹⁰ we have installed a pentenoyl group at the N-terminus of **1b** to get the precursor”.

Page 5007. In Figure 1a and 1b, the stereochemistry at the α -carbon of all amino acid residues should read as *S* instead of *R*.

Page 5008. Left column. The sentence “The appearance of *leu* NH_f at downfield (δ 7.99 ppm) indicates its participation in H-bonding ($\Delta\delta/\Delta T = -2.4$ ppb/K)...” should read, “The appearance of *leu* NH_f at downfield (δ 7.99 ppm in CDCl₃ and $\Delta\delta/\Delta T = -2.4$ ppb/K in DMSO-*d*₆) indicates its participation in H-bonding...”.

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Mark L. Nelson,* Mohamed Y. Ismail, Laura McIntyre, Beena Bhatia, Peter Viski, Paul Hawkins, Glen Rennie, David Andorsky, David Messersmith, Karen Stapleton, Jimmy Dumornay, Paul Sheahan, Atul K. Verma, Tadeusz Warchol, and Stuart B. Levy. Versatile and Facile Synthesis of Diverse Semisynthetic Tetracycline Derivatives via Pd-Catalyzed Reactions.

Page 5838. The following authors should have footnotes indicating their present addresses. Paul Hawkins: Tripos, Inc. Peter Viski: Forest Laboratories, Inc. David Messersmith: Vertex Pharmaceuticals, Inc.

Page 5840. In part c of the legend of Scheme 2, *n*-butyl nitrite (BuNN) is incorrectly labeled as butyl nitrile (BuCN).

Page 5843. In part d of the legend of Scheme 6, MsOH is mislabeled as MsO_h.

Page 5851. Morpholine (0.70 g, 8 mmol) should be added to the synthetic details for compound **51**.

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