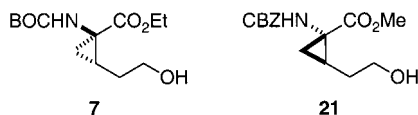


**Dongyeol Lim and Kevin Burgess\***. An Approach to 2,3-Methanoamino Acids with Extended Side Chains: Syntheses of *trans*-BOC-cyclo-Lys(CBZ)-OH, *trans*-BOC-cyclo-Glu-OEt, and *trans*-BOC-cyclo-Arg(CBZ)-OH.

Pages 9382–4. Compound **7** in this paper is obviously similar to compound **21** which was made via a different approach in Chang et al. (Chang, H. S.; Bergmeier S. C.; Frick J. A.; Bath A.; Rapoport H. *J. Org., Chem.* **1994**, *59*, 5336–42), though reference to this paper was overlooked in our work.



The 1994 paper also alludes to potential applications of some of their intermediates in syntheses of cyclopropane amino acids. We thank Professor Rapoport for pointing this out.

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**Antonio Abad,\* Consuelo Agulló, Manuel Arnó, Ana C. Cuñat, Benjamin Meseguer, and Ramón J. Zaragoza.** An Efficient Stereoselective Synthesis of Stypodiol and Epistypodiol.

Page 5101, footnote 8. The following previous works which use a related IMDA reaction for the construction of other tricyclic systems regrettably were omitted: (a) Taber, D.; Saleh, S. A. *J. Am. Chem. Soc.* **1980**, *102*, 5085. (b) Rawal, V. H.; Iwasa, S. *Abstracts of Papers*; 204th National Meeting of the American Chemistry Society, Washington, DC; American Chemical Society: Washing-

ton, 1992; ORGN 35. (c) Shing, T. K. M.; Jiang, Q.; Mak, T. C. W. *J. Org. Chem.* **1998**, *63*, 2056.

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**Shinichi Saito,\* Jian Zhang, and Toru Koizumi\***. Synthesis and Structure of Novel Haloselenurane–Lewis Acid Complexes.

Pages 6029–30. This manuscript was accepted for publication as a Communication, but incorrectly published as a Note.

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**Min Li, Leela Kar, and Michael E. Johnson\***. Extraordinary Formation of a Novel Butadiene Derivative, (*Z,E*)-1-(2-Naphthylmethyloxycarbonylamino)-2,4-bis(4-nitrophenyl)butadiene, and Subsequent Isomerization into the Corresponding (*E,E*)-Isomer.

Page 7519, column 1, line 16. The amount of dichlorophenylphosphine used should be (373  $\mu$ L, 2.75 mmol) instead of (373 mol).

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10.1021/984991z

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**Tomoko Kawasaki, Tatsuro Ichige, and Tomoya Kitazume\***. An Efficient Stereoselective Synthesis of Fluorinated Trisubstituted Alkenes.

Page 7527, column 1. The following  $^{13}\text{C}$  NMR data should be added: for **2a**, 115.8 (d,  $J = 12.0$  Hz); for **2c**, 21.5 (s).

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10.1021/jo994981d

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