= 0.2), which was identical, in all respects, to an authentic sample obtained from the Aldrich Chemical Co.

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Supporting Information Available: Selected NMR spectra for compounds **12**, **13**, **15**, **20**, **26**, **28**, and **29** (8 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

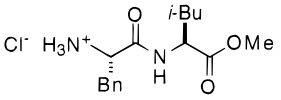
JO9808526

Additions and Corrections

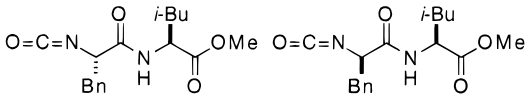
Vol. 61, 1996

James S. Nowick,* Darren, L. Holmes, Glenn Noronha, Eric M. Smith, Tram M. Nguyen, Sheng-Lin Huang, and Edward H. Wang. Synthesis of Peptide Isocyanates and Isothiocyanates.

Page 3929. Efficient stirring is essential to prevent epimerization in the synthesis of peptide isocyanates described in this paper. When L,L-phenylalanylleucine methyl ester hydrochloride (L,L-**1a**) was converted to the corresponding isocyanate (L,L-**2a**) with magnetic stirring or slow (≤300 rpm) mechanical stirring, 1.3−8.8% of the epimeric isocyanate (D,L-**2a**) formed (Table 2). When the reaction mixture was mechanically stirred rapidly (>400 rpm), little epimerization (<0.5%) occurred. These studies show that the conditions described in the paper (rapid mechanical stirring) must be used to prevent significant epimerization.



L,L-1a



L,L-2a D,L-2a

Table 2. Percentage Epimerization upon Conversion of Peptide L,L-1a to Isocyanate 2

stirring method[a]	stirring rate[b]	percentage D,L-**2a** formed[c]
magnetic, small stirbar	315	8.5
magnetic, large stirbar	315	1.3
mechanical	102	8.8
mechanical	201	2.5
mechanical	295	3.1
mechanical	402	0.0
mechanical	504	0.4
mechanical	603	0.3
mechanical	901	0.0

[a] Mechanical stirring was performed with a 35-mm Teflon paddle; magnetic stirring was performed with either a small (4 × 4 × 12 mm) or a large (6 × 6 × 25 nm) magnetic stirring bar. [b] The rates of mechanical and magnetic stirring were measured using a Fowler Digital Hand-Held Tachometer. [c] The percentage of D,L-**2a** formed was measured by trapping isocyanate with L-α-methylbenzylamine and analyzing the resulting mixture of diastereomeric ureas by ^{1}H NMR spectroscopy.

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Vol. 62, 1997

Bosco D'Sa, Dale McLeod, and John G. Verkade*. Nonionic Superbase-Catalyzed Silylation of Alcohols.

Page 5058, column 1, last sentence should read as follows: By contrast, we observed that by utilizing the most widely used conditions (i.e., the less convenient solvent DMF at 24 °C), the catalysts DBU (20 min[10b]), TMG (1 h[10a]), DMAP (12 h[10f]), and 2 equiv of imidazole (no Et_3N, 3 h[14]) led to a 91, 88, 99, and 71% yield, respectively, of the TBDMS-silylated product of (±)-**9** using TBDMSCl.

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Vol. 63, 1998

Akiya Ogawa,* Ryoichi Obayashi, Mikio Doi, Noboru Sonoda,* and Toshikazu Hirao*. A Novel Photoinduced Thioselenation of Allenes by Use of a Disulfide−Diselenide Binary System.

Page 4281. The following Supporting Information paragraph should be added.

Supporting Information Available: NMR spectra for **4b**, **4c**, **4d**, **4d′**, and **5a** (8 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

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Josep Llacay, Jaume Veciana, José Vidal-Gancedo, José Luis Bourdelande, Rafael González-Moreno, and Concepció Rovira*. Persistent and Transient Open-Shell Species Derived from C_{60}−TTF Cyclohexene-Fused Dyads.

Page 5202. In ref 16 the following sentence should be added: Gorgues et al. have also reported a preliminary account on another synthesis of one compound of series **1**, bearing SCH_3 as substituent. Boulle, C.; Rabreau, J. M.; Hudhomme, P.; Cariou, M.; Jubault, M.; Gorgues, A.; Orduna, J.; Garin, J. *Tetrahedron Lett.* **1997**, *38*, 3909.

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