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N. André Sasaki,* Michael Dockner, Angèle Chiaroni, Claude Riche, and Pierre Potier. A Novel Stereodivergent Synthesis of Optically Pure *cis*- and *trans*-3-Substituted Proline Derivatives.

Page 766, column 1, lines 6–11, should read “While **5a** exhibits a multiplet centered at 5.70 ppm which is attributed to one of the allylic protons, its counterpart of **5b** appears somewhat downfield centered at 6.08 ppm suggesting *cis* relationship between the allyl and the hydroxymethyl groups.”

JO9740249

Shikegi Matsunaga, Toshiyuki Wakimoto, and Nobuhiro Fusetani*. Isolation of Four New Calyculins from the Marine Sponge *Discodermia calyx*.

Page 2640. Structural formulas for compounds **1–5** were inadvertently drawn in an enantiomeric form.

JO9740251

Neville P. Pavri and Mark L. Trudell*. An Efficient Method for the Synthesis of 3-Arylpyrroles.

Page 2649. The fourth sentence of the last paragraph should read “A recent report describes the synthesis of **4a** from benzonitrile in four steps and 37% overall yield⁵...”.

JO9740150

Dennis P. Arnold* and David A. James. Dimers and Model Monomers of Nickel(II) Octaethylporphyrin Substituted by Conjugated Groups Comprising Combinations of Triple Bonds with Double Bonds and Arenes. 1. Synthesis and Electronic Spectra.

Page 3468, column 1. The electronic spectral data for compound **25** were incorrect. The data should read as follows: $\text{vis } \lambda_{\text{max}}$ 408 nm (ϵ 153 000), 442 sh (100 000), 530 (24 400), 567 (30 000), 602 sh (21 000). The spectrum displayed in Figure 6 is correct.

JO974026T

Raymond J. Cvetovich,* Chris H. Senanayake, Joseph S. Amato, Lisa M. DiMichele, Timothy J. Bill, Ji Liu, Sheo B. Singh, Robert D. Larsen, R. F. Shuman, Thomas R. Verhoeven, and Edward J. J. Grabowski. Practical Syntheses of 13-*O*-[(2-Methoxyethoxy)methyl]-22,23-dihydroavermectin B₁ Aglycon [Dimedectin Isopropanol, MK-324] and 13-*epi-O*-(Methoxymethyl)-22,23-Dihydroavermectin B₁ Aglycon [L-694,554], Flea Active Ivermectin Analogues.

Page 3989. Due to an oversight, two names (Ji Liu and Sheo B. Singh) were not included in the list of authors for this paper, for which they are fully deserving.

JO974017K

N. A. J. M. Sommerdijk, P. J. J. A. Buynsters, H. Akdemir, D. G. Geurts, R. J. M. Nolte,* and Binne Zwanenburg*. Aziridines as Synthons for Chiral Amide-Containing Surfactants.

Page 4958–9. The names of compounds **8b**, **8c**, **9b**, and **9c** should read as follows: disodium (2*S*)-3-butanoyl-2-(dodecanoylamino)propan-1-yl phosphate (**8b**), disodium (2*S*)-3-butanoyl-2-(octadecanoylamino)propan-1-yl phosphate (**8c**), disodium (2*R*)-3-butanoyl-1-(dodecanoylamino)propan-2-yl phosphate (**9b**), and disodium (2*R*)-3-butanoyl-1-(octadecanoylamino)propan-2-yl phosphate (**9c**).

JO974027L

Robert B. Grossman* and Melissa A. Varner. Selective Monoalkylation of Diethyl Malonate, Ethyl Cyanoacetate, and Malononitrile Using a Masking Group for the Second Acidic Hydrogen.

Page 5235. A relevant reference (Padgett, H. C.; Csendes, I. G.; Rapoport, H. *J. Org. Chem.* **1979**, *44*, 3492) was inadvertently omitted. The reference describes the use of triethyl methanetricarboxylate as a diethyl malonate surrogate in the alkylation of 1,2-dibromoethane and 1,4-dibromobutane. One ethoxycarbonyl group could be removed from the alkylation product using various acidic or basic conditions. Thanks to Prof. Rapoport for bringing this work to our attention.

JO974023G