

1257, 1122, 1086, 1228, 961, 883, 836, 793, 739, 723, 699 (cm<sup>-1</sup>); <sup>1</sup>H NMR δ 7.72–7.33 (m, 12H), 4.27 (dd, *J* = 0.8, 11.6 Hz, 1H), 3.30 (d, *J* = 11.6 Hz, 1H), 3.24 (s, 1H), 1.81 (s, 3H), 1.26 (d, *J* = 0.8 Hz, 3H), 0.79 (s, 3H); <sup>13</sup>C NMR δ 173.1 (s), 134.6, 134.5, 130.9, 130.8, 128.3, 128.2 (t), 133.9, 133.8 (s), 83.2 (s), 81.0 (t), 38.3 (s), 30.2 (q), 28.6 (q), 8.9 (t), -2.0 (q).

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## *Additions and Corrections*

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**Eric D. Soli, Amy S. Manoso, Michael C. Patterson, Philip DeShong,\* David A. Favor, Ralph Hirschmann, and Amos B. Smith, III.** Azide and Cyanide Displacements via Hypervalent Silicate Intermediates.

Page 3171. Reference 17 should be a citation to the studies of glycosyl azides from the Györgydeák group at Lajos Kossuth University, Debrecen, Hungary reported in: Györgydeák, Z.; Szilágyi, L.; Paulsen, H. *J. Carbohydr. Chem.* **1993**, *12*, 139–163. The paper cited in ref 17 in the manuscript should have been included in ref 18 instead.

We apologize for having failed to include this citation.

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