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2. A.C.F. Ribeiro, M.A. Estes, V.M.M Lobo, et al., [Interactions of copper\(II\) chloride with beta-cyclodextrin in aqueous solutions](#) Volume 25, Issue 2-3, Pages 173-185
3. S.I. Tanaka, T. Goi, K. Tanaka, et al., [Highly efficient alpha-sialylation by virtue of fixed dipole effects of N-phthalyl group: Application to continuous flow synthesis of alpha\(2-3\)- and alpha\(2-6\)-Neu5Ac-Gal motifs by microreactor](#) Volume 26, Issue 7-9, Pages 369-394
4. M. Barbier, T. Breton, K. Servat, et al, [Selective TEMPO-catalyzed chemicals vs. electrochemical oxidation of carbohydrate derivatives](#) Volume 25, Issue 2-3, Pages 253- 266
5. I. Izquierdo, M.T. Plaza, J.A. Tamayo, [Polyhydroxylated pyrrolizidines. Part 7. Stereoselective synthesis of unnatural analogs of \(+\)-casuarine from partially protected DGDP](#) Volume 25, Issue 2-3, Pages 281-295
6. K. Pasniczek, M. Jurczak, J. Solecka, et al., [Synthesis of 2,3-dihydroxy-1-epilupinine](#) Volume 26, Issue 3, Pages 195-211
7. I. Panfil, J. Solecka, M. Chmielewski, [Synthesis of \(-\)-isofagomine](#) Volume 25, Issue 8-9, Pages 673-684
8. D. Komiotis, G. Agelis, S. Manta, et al., [A facile, one-step conversion of 6-O-trityl and 6-O-TBDMS monosaccharides into the corresponding formate esters](#) Volume 25, Issue 6, Pages 441-450
9. R.N. de Oliveira, D. Sinou, R.M. Srivastava, [Efficient synthesis of some unsaturated \[1,2,3\]-triazole-linked glycoconjugates](#) Volume 25, Issue 5, Pages 407-425
10. V. Sol, A. Charmot, P. Krausz, et al., [Synthesis of new glucosylated porphyrins bearing an alpha-D-linkage](#) Volume 25, Issue 4, Pages 345-360



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