

Angewandte Corrigendum

In this Communication, reference compound **1-Ac** and intermediate **5-p** were used. While both compounds were reported initially in reference [12b] as cited, the detailed experimental protocols and spectroscopic data were published subsequently in reference [12c], which has to be added. The application of chiral oxaziridines for the stereoselective oxidation of phosphonates was published originally in reference [15a] as cited. The method has been applied to allyl phosphonates in another reference [15b], which has to be added.

References [12] and [15] should read as follows:

-
- [12] a) B. Müller, C. Schaub, R. R. Schmidt, *Angew. Chem.* **1998**, 110, 3021–3024; *Angew. Chem. Int. Ed.* **1998**, 37, 2893–2897; b) K. H. Jung, R. Schwörer, R. R. Schmidt, *Trends Glycosci. Glycotechnol.* **2003**, 15, 275–289; c) D. Skropeta, R. Schwörer, T. Haag, R. R. Schmidt, *Glycoconjugate J.* **2004**, 21, 205–219.
[15] a) D. Pogatchnik, D. Wiemer, *Tetrahedron Lett.* **1997**, 38, 3495–3498; b) D. Skropeta, R. R. Schmidt, *Tetrahedron: Asymmetry* **2003**, 14, 265–273.

Fluorescent Mimetics of CMP-Neu5Ac
Are Highly Potent, Cell-Permeable
Polarization Probes of Eukaryotic and
Bacterial Sialyltransferases and Inhibit
Cellular Sialylation

J. J. Preidl, V. S. Gnanapragassam,
M. Lisurek, J. Saupe, R. Horstkorte,
J. Rademann* ————— **5700–5705**

Angew. Chem. Int. Ed. **2014**, 53

DOI: 10.1002/anie.201400394