

Corrigenda

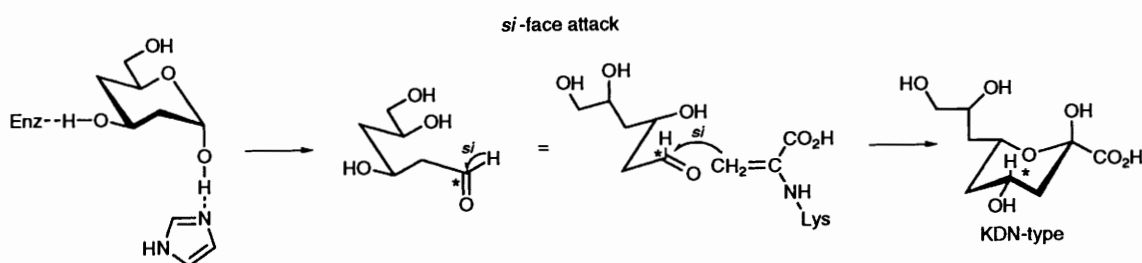
New Synthetic Applications of Sialic Acid Aldolase, a Useful Catalyst for KDO Synthesis. Relation between Substrate Conformation and Enzyme Stereoselectivity

Udo Kragl, Astrid Gödde, Christian Wandrey, Nadège Lubin and Claudine Augé

J. Chem. Soc., Perkin Trans. 1, 1994, 119

Page 120, Scheme 1: *delete* D-allose **8** and *insert* L-allose **8**

Page 120, Scheme 2: *delete* top half and *insert* the following:



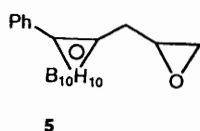
Tumour-targetted Boranes. Part 1. Coupling of *clos*o-Carboranes to Substituted 2-Nitroimidazoles *via* 1,3-Dipolar Cycloaddition

Martin Scobie, Mary F. Mahon and Michael D. Threadgill

J. Chem. Soc., Perkin Trans. 1, 1994, 203

Page 203: In listing of authors' names place an * after Michael D. Threadgill.

Page 203, Scheme 1: *delete* formula **5** and *replace* by:



Page 210, reference 15, final line: *delete* 'Göttingen' and *insert* 'Cambridge'.

Fluorination of 5'-Deoxy-5'-(methylthio)adenosine with Xenon Difluoride provides an Expedient Synthesis of (Fluoromethylthio)adenosine

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J. Chem. Soc., Perkin Trans. 1, 1994, 153

Page 153: delete Scheme 1 and replace by:

