Correction to: Carbohydrates as Stereodifferentiating Auxiliaries

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Correction to: Chapter “Carbohydrates as Stereodifferentiating Auxiliaries” in: Horst Kunz and Alexander Stoye, Top Heterocycl Chem, DOI: [10.1007/7081_2020_7](https://doi.org/10.1007/7081_2020_7)

The original version of this chapter unfortunately contained errors. The presentation of Scheme 13 was incorrect. The corrected Scheme 13 is given below.

Scheme 13 Glycosyl nitroso dienophiles in stereoselective hetero-Diels-Alder reactions [31]

The presentation of Scheme 44 was incorrect. The corrected Scheme 44 is given below.

Scheme 44 Diastereoselective synthesis of α -aminophosphonic acid derivatives [91]

The presentation of Scheme 45 was incorrect. The corrected Scheme 45 is given below.

Scheme 45 β -Amino acids with two new chiral centers through Mannich reaction of *N*-galactosyl imines **103** with bis-silyl ketene acetals **113** [93]