Correction to: Pyrrolidines as Chiral Auxiliaries

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Correction to:
Chapter “Pyrrolidines as Chiral Auxiliaries” in:
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The original version of this chapter unfortunately contained few mistakes. In page 162, first paragraph, in line 42, the cross-referred chapter titles were incorrect. The corrected chapter titles are given below.

Next to other chiral auxiliaries highlighted in this book, such as amino acid auxiliaries [2] and carbohydrate auxiliaries (Chapter “Carbohydrates as Stereodifferentiating Auxiliaries”), terpene derived auxiliaries (Chapter “Synthesis and Utility of Hetero- and Non-heterocyclic Chiral Auxiliaries Derived from Terpenes: Camphor and Pinene”), oxazolidinones (Chapter “Oxazolidinones and Related Heterocycles as Chiral Auxiliaries/Evans and Post-Evans Auxiliaries”), and boron containing auxiliaries, they belong to the most powerful tools in diastereoselective synthesis.