



Erratum

**Erratum to “Tri- and tetrasubstituted α -fluorocyclohexanones with enantiomeric excesses in the range of 97–100%”
[Tetrahedron: Asymmetry 12 (2001) 883–891][†]**Arlette Solladié-Cavallo,^{a,*} Loïc Jierry,^a Laëticia Bouérat^a and Philippe Taillasson^b^aLaboratoire de Stéréochimie Organométallique associé au CNRS, ECPM/Université L. Pasteur, 25 rue Becquerel, 67087 Strasbourg, France^bSylachim-Finorga, Route de Givors, 38670 Chasse sur Rhone, France

The publisher regrets an error in the second paragraph of the introduction and an omission in Fig. 2. The corrected sentence and Fig. 2 are shown below.

The observation that a fluorine atom at C-(2)^{7,8} and replacement of the proton of the *iso*-propyl group located at C-(5) by a halogen increased the enantioselectivity,⁹ led to the synthesis and full characterisation of ketones **7** and **8**.

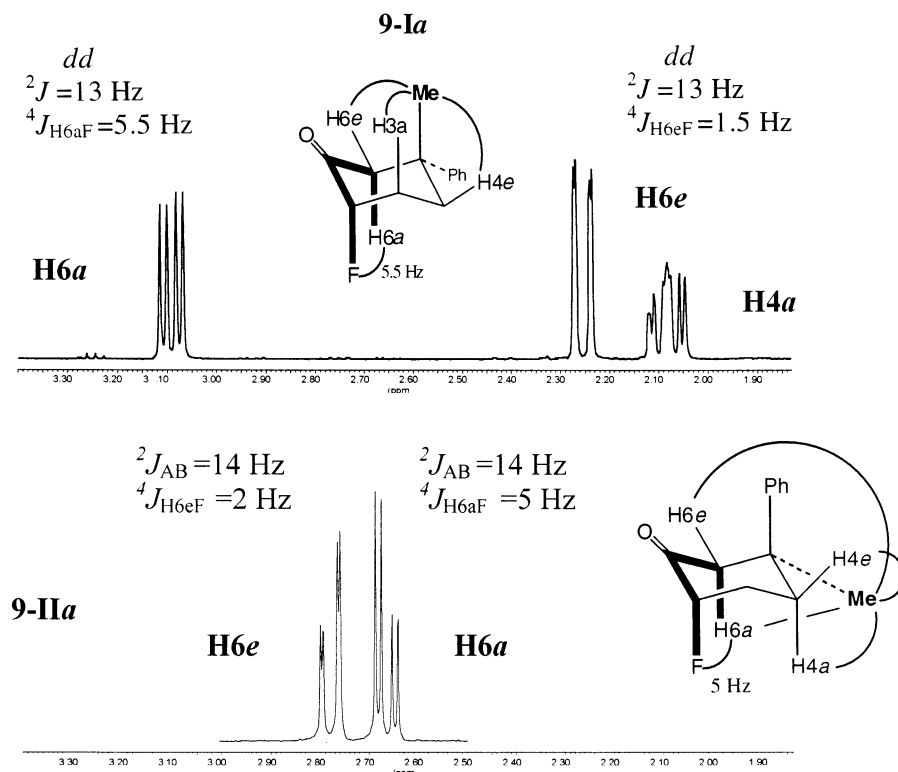


Figure 2. ¹H NMR 400 MHz (C₆D₆/TMS): AB system (at C-(6) methylene) for ketones **9-Ia** and **9-IIa**.

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[†] PII of original article: S0957-4166(01)00118-5