



Pergamon

Tetrahedron: *Asymmetry* 11 (2000) 2843

TETRAHEDRON:
ASYMMETRY

Corrigendum

Corrigendum to “2-Methoxy-2-(1-naphthyl)propionic acid, a powerful chiral auxiliary for enantioresolution of alcohols and determination of their absolute configurations by the ^1H NMR anisotropy method” [Tetrahedron: *Asymmetry* 11 (2000) 1249][†]

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In Figure 2(b), the designation of the first-eluted diastereomer should read (*R,S*)-**3a** instead of (*S,S*)-(-)-**3a**, and its structural formula should be corrected correspondingly.

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