



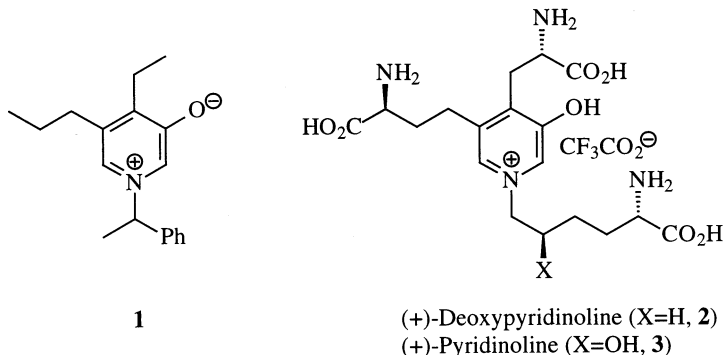
## Corrigendum

Corrigendum to “An efficient one-pot synthesis of (+)-deoxy pyridinoline” [Tetrahedron Letters 40 (1999) 8993] and “Bone collagen cross-links: an efficient one-pot synthesis of (+)-pyridinoline and (+)-deoxy pyridinoline” [Tetrahedron *Asymmetry* 11 (2000) 2289]<sup>†</sup>

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We wish to acknowledge that a one-pot protocol first described by Allevi, P.; Longo, A. and Anastasia, M. (“Total synthesis of deoxy pyridinoline, a biochemical marker of collagen turnover”, *Chem. Commun.* **1999**, 559) for the preparation of 3-hydroxypyridinium compound **1**, was adapted for one-pot conversion of (*S*)-(-)-*tert*-butyl-6-bromo-[bis-(2-*tert*-butoxycarbonyl)amino]-5-oxohexanoate to (+)-deoxy pyridinoline (**2**) (*Tetrahedron Lett.* **1999**, 40, 8993), and (+)-pyridinoline (**3**) (*Tetrahedron: Asymmetry* **2000**, 11, 2289).



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