

CORRIGENDUM

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Diphenic Acid as a General Conformation Lock in the Design of Bihelical Structures

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The authors would like to add the following citations to reference [21] in their Full Paper in regards to orthogonally aligned phenyl rings that are anticipated to generate β -turn-like elements.

[21] a) F. R. Fronczek, S. T. Davis, L. M. B. Gehrig, R. D. Gandour, *Acta Crystallogr. Sect. C* **1987**, *43*, 1615–1618; An extensive study of linear diphenic acid-bis-peptides, in search of Calpain inhibitors, has inter alia shown that the turn in the diphenic acid can cause a change in the propagation sense that mimics a β -turn and that the modules can self assemble to helical structures by intermolecular hydrogen bonding; b) E. Mann, A. Montero, M. A. Maestro, B. Herradon, *Helv. Chim. Acta* **2002**, *85*, 3624–3638; c) A. Montero, E. Mann, A. Chana, B. Herradon, *Chem. Biodiversity* **2004**, *1*, 442–457; d) B. Herradon, A. Montero, E. Mann, M. A. Maestro, *CrystEngComm* **2004**, *6*, 512–521; e) A. Montero, M. Alonso, E. Benito, A. Chana, E. Mann, J. M. Navas, B. Herradon, *Bioorg. Med. Chem. Lett.* **2004**, *14*, 2753–2757; f) A. Montero, F. Albericio, M. Royo, B. Herradon, *Org. Lett.* **2004**, *6*, 4089–4092; g) A. Montero, F. Albericio, M. Royo, B. Herradon, *Eur. J. Org. Chem.* **2007**, 1301–1308.