



Greenwich Academic Literature Archive (GALA)
– the University of Greenwich open access repository
<http://gala.gre.ac.uk>

Citation for published version:

De Santis, Emiliana, Hjelmgaard, Thomas, Caumes, Cécile, Faure, Sophie, Alexander, Bruce D., Holder, Simon J., Siligardi, Giuliano, Taillefumier, Claude and Edwards, Alison A. (2012) Effect of capping groups at the N- and C-termini on the conformational preference of α,β -peptoids. *Organic & Biomolecular Chemistry*, 10 (5). pp. 1108-1122. ISSN 1477-0520

Publisher's version available at:

<http://dx.doi.org/10.1039/c1ob06386c>

Please note that where the full text version provided on GALA is not the final published version, the version made available will be the most up-to-date full-text (post-print) version as provided by the author(s). Where possible, or if citing, it is recommended that the publisher's (definitive) version be consulted to ensure any subsequent changes to the text are noted.

Citation for this version held on GALA:

De Santis, Emiliana, Hjelmgaard, Thomas, Caumes, Cécile, Faure, Sophie, Alexander, Bruce D., Holder, Simon J., Siligardi, Giuliano, Taillefumier, Claude and Edwards, Alison A. (2012) Effect of capping groups at the N- and C-termini on the conformational preference of α,β -peptoids . London: Greenwich Academic Literature Archive.
Available at: <http://gala.gre.ac.uk/7052/>

Contact: gala@gre.ac.uk

Effect of capping groups at the *N*- and *C*-termini on the conformational preference of α,β -peptoids

Emiliana De Santis , Thomas Hjelmgaard , Cécile Caumes , Sophie Faure , Bruce D. Alexander , Simon J. Holder , Giuliano Siligardi , Claude Taillefumier and Alison A. Edwards

Org. Biomol. Chem., 2012, **10**, 1108-1122

DOI: 10.1039/C1OB06386C

Graphical Abstract:

