

A New Synthetic Approach to (+)-Hyacinthacine A₁ and the First Total Synthesis and Absolute Configuration Assignment of Naturally Occurring (+)-Hyacinthacine A₆

Isidoro Izquierdo,*^[a] María T. Plaza,^[a] Juan A. Tamayo,^[a] and
Fernando Sánchez-Cantalejo^[a]

Keywords: Alkaloids / Azasugars / Hyacinthacines / Enantioselectivity / Synthetic methods / Enzyme inhibitors

After publication of this Full Paper,^[1] the authors learned, through further NMR analysis, that the structures of products 9, 13, 14, 15 and 2 had been incorrectly deduced. As such, the names of the given products are also incorrect. The authors therefore retract this Full Paper and apologize for any inconvenience this may have caused.

The Authors

[1] I. Izquierdo, M.-T. Plaza, J.-A. Tamayo, F. Sánchez-Cantalejo, *Eur. J. Org. Chem.* **2007**, 6078–6083.

Received: May 20, 2009

Published Online: June 17, 2009

[a] Department of Medicinal and Organic Chemistry, Faculty of Pharmacy, University of Granada, 18071 Granada, Spain
Fax: +34-958-243845
E-mail: jtamayo@ugr.es