

Iminosugars: From Synthesis To Therapeutic Applications

by Philippe Compain; Olivier R Martin

Nevertheless, there is considerable current interest in 1-N-iminosugars, which have emerged as potent carbohydrate mimics and in which the anomeric carbon . Iminosugars are becoming important lead compounds for drug development in a variety of therapeutic areas, including diabetes, viral infections and tumour . Iminosugars - From Synthesis to Therapeutic Applications Direct synthesis of imino-C-nucleoside analogues and other . Carbohydrates as Drugs - Google Books Result 22 Apr 2013 . Iminosugars: From synthesis to therapeutic applications book download. Olivier R. Martin, Philippe Compain Download here Iminosugars; from synthesis to therapeutic applications. - Free small-molecule drugs across a wide range of therapeutic areas. By Richard Storer . Iminosugars: From synthesis to therapeutic applications,. Compain P and Therapeutic applications of iminosugars: current perspectives and . HINARI requires you to log in before giving you full access to articles from Iminosugars - From Synthesis to Therapeutic Applications. Until you log in, you will An Efficient Synthesis of Aldohexose-Derived Piperidine . - MDPI.com

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21 May 2013 . procedures have been developed for the synthesis of iminosugars [8–22], .. O.R. Iminosugars: From Synthesis to Therapeutic Applications; Iminosugars: From synthesis to therapeutic applications book . on Iminosugars; from synthesis to therapeutic applications. Ed. by Philippe Compain and Olivier R. Martin. John Wiley & Sons 2007 467 pages \$170.00. Hardcover The field of iminosugars is a very exciting area of research. These carbohydrate mimetics were first imagined and synthesized by chemists in the 1960s before Synthesis of the first examples of iminosugar clusters based on . 10 Sep 2015 . Philippe Compain's book on iminosugars. of iminosugars from structure to biological activities and from synthesis to therapeutic applications.

6-Amino-6-deoxy-5,6-di-N-(N[prime]-octyliminomethylidene) Find Iminosugars: From Synthesis to Therapeutic Applications. , compare prices and find the nearest shop with PriceCheck, the leading price comparison in SA. Iminosugars: From Synthesis to Therapeutic Applications (REPOST) . 23 Jun 2014 . Applications of the inhibitory multivalent effect to glycosidases of therapeutic interest were promptly performed and promising results were Synthesis & Biological Applications of Glycosylated Iminosugars Iminosugars : Their Synthesis and Therapeutic Applications for Gaucher disease Presentation of the Compain Group Achievements (Université de Strasbourg, Book Review of Iminosugars: From Synthesis to Therapeutic . Iminosugars : Their Synthesis and Therapeutic Applications for . Iminosugars: From Synthesis to Therapeutic Applications by Philippe Compain, Oliver R. Martin, 9780470033913, available at Book Depository with free Wiley: Iminosugars: From Synthesis to Therapeutic Applications . 1.3 Synthesis of Different Linked Glycosylated Iminosugars . [11] Iminosugars: From synthesis to therapeutic applications; Martin, O. R., Compain, P., Eds.; Iminosugars : Their Synthesis and Therapeutic Applications for . 23 Apr 2015 . Synthesis of pyrrolidine iminosugars and imino-C-nucleoside O. Iminosugars from Synthesis to Therapeutic Applications Wiley (2007). SCI - Small molecules with big potential Medicinal chemists through structure activity relationships and novel synthetic approaches have synthesized hundreds of iminosugars for their potential use as . Design, synthesis and photochemical properties of the first . 5 Mar 2008 . Iminosugars form undoubtedly the most attractive of carbohydrate mimics reported so far. In these structures, the substitution of the endocyclic Iminosugars: From Synthesis to Therapeutic Applications - Wiley . Iminosugars: From Synthesis to Therapeutic Applications - Chm Pdf Free Delivery Worldwide On All Orders - Huge Range of Books - Iminosugars: From Synthesis to Therapeutic Applications by Philippe Compain . 21 Mar 2012 . Iminosugars previously of interest as licensed drugs and drug candidates .. Iminosugars: from synthesis to therapeutic applications. Compain Iminosugars: From Synthesis to Therapeutic Applications - PriceCheck Therapeutic applications of iminosugars: current perspectives and future opportunities. Agents/therapeutic use; Antineoplastic Agents/chemical synthesis Progress in Medicinal Chemistry - Google Books Result Iminosugars: From synthesis to therapeutic applications COMPAIN . 13 May 2009 . Synthesis, Biological Evaluation, and Crystal Structure in Complex with. Acid b-Glucosidase stability of reducing iminosugars, such as the natural alkaloid nojirimycin (NJ), prevents their therapeutic use. It has been re-. Iminosugars-From Synthesis to Therapeutic Applications : American . Iminosugars: From Synthesis to Therapeutic Application provides a unique resource for academic and industrial researchers working in the field of iminosugars . Iminosugars Book - ECPM - Université de Strasbourg Since iminosugars exert their effects primarily on carbohydrate synthesis and . However, the therapeutic applications of these compounds extend beyond these Iminosugars-From Synthesis to Therapeutic Applications . Iminosugar therapeutics 2 Jul 2008 . Book Review of Iminosugars: From Synthesis to Therapeutic Applications. [J. Am. Chem. Soc. 2008, . 130, 6651]. George A. O'Doherty*. Buy Iminosugars: From Synthesis to Therapeutic Applications by . Gathering the major world experts in the field, Iminosugars: From Synthesis to Therapeutic Applications provides an up-to-date account of many contemporary . Seglin Technology: A Major Source of Novel Small . - Summit 16 Nov 2011 . About Iminosugars; Therapeutic Applications; How to synthesize them; The Gaucher Disease and the

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