

11,17-Dideoxyagelorin A and B, New Bromotyrosine Derivatives and Analogs from the Marine Sponge *Suberea* aff. *praetensa*

Anake Kijjoa,^{a,b} Rawiwan Watanadilok,^{b,c} Pichai Sonchaeng^c, Artur M. S. Silva^d, Graham Eaton^e and Werner Herz^{f,*}

^a Instituto de Ciências Biomédicas de Abel Salazar, Universidade do Porto, 4099-003 Porto, Portugal

^b Centro do Estudos de Química Orgânica, Fitoquímica e Farmacologia da Universidade do Porto, Rua Anibal Cunha, 4050-017, Porto, Portugal

^c Bangsaen Institute of Marine Science (BIMS), Burapha University, Bangsaen, Chonburi 21031, Thailand

^d Departamento de Química, Universidade de Aveiro, 3810 Aveiro, Portugal

^e Department of Chemistry, University of Leicester, University Road, Leicester, LE1 7RH, UK

^f Department of Chemistry, The Florida State University, Tallahassee, FL 32306-4390, USA. Fax: 1-850-644-8281. E-mail: jdulin@chem.fsu.edu

* Author for correspondence and reprint requests;

Z. Naturforsch. **56c**, 1116-1119 (2001); received February 8/July 30, 2001

Suberea aff. *praetensa*, 11-Dideoxyagelorin A and B, Bromotyrosine Derivatives

A collection of the marine sponge *Suberea* aff. *praetensa* from the Gulf of Thailand furnished the bromotyrosine derivatives fistularin-3, agelorins A and B and the new desoxyagelorins A and B.