

Correction

**Carneiro *et al.* Casbane Diterpene as a Promising Natural Antimicrobial Agent against Biofilm-Associated Infections.
Molecules, 16, 190-201**

Victor Alves Carneiro ^{1*}, Hélcio Silva dos Santos ², Francisco Vassiliepe Sousa Arruda ³,
Paulo Nogueira Bandeira ², Maria Rose Jane Ribeiro Albuquerque ², Maria Olívia Pereira ⁴,
Mariana Henriques ⁴, Benildo Sousa Cavada ¹ and Edson Holanda Teixeira ¹

¹ Department of Biochemistry and Molecular Biology, Faculty of Medicine of Sobral, Federal University of Ceará, Fortaleza, CE, Brazil; E-Mails: bscavada@gmail.com (B.S.C.); edsonlec@gmail.com (E.H.T.)

² Centre of the Exact Sciences and Technology, Acaraú Valley State University, 62040-370, Sobral, CE, Brazil; E-Mails: helciodossantos@gmail.com (H.S.S.); bandeirapn@yahoo.com.br (P.N.B.); rjane_7@hotmail.com (M.R.J.R.A.)

³ Northeast Biotechnology Network (RENORBIO), State University of Ceará, 60740-000, Fortaleza, CE, Brazil; E-Mail: vassiliepe@gmail.com (F.V.S.A.)

⁴ Centre for Biological Engineering, IBB-Institute for Biotechnology and Bioengineering, University of Minho, Campus de Gualtar, 4710-057 Braga, Portugal; E-Mails: mopereira@deb.uminho.pt (M.O.P.); mcrh@deb.uminho.pt (M.H.)

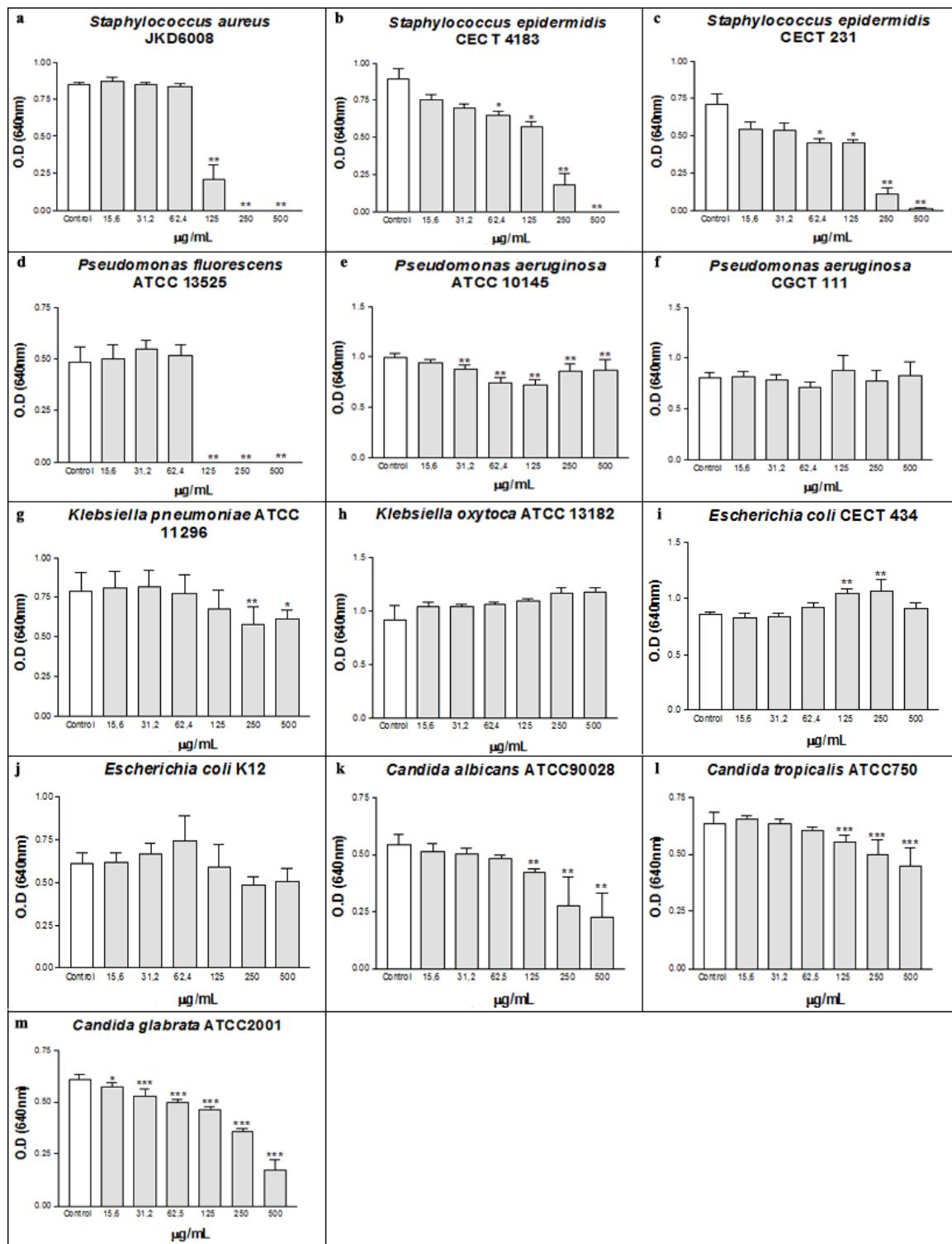
* Author to whom correspondence should be addressed; E-Mail: victorcarneiro@ufc.br;
Tel.: +55-88-3611-8000; Fax: +55-88-3611-2202.

Received: 26 May 2011 / Published: 30 May 2011

The authors wish to make the following correction to this paper [1]:

The Figure 1 was corrected as below:

Figure 1. Antimicrobial activity of CD on the planktonic growth of bacterial (a-j) and yeasts (k-m). * $p < 0.01$ and ** $p < 0.001$ related to control.



Reference

1. Carneiro, V.A.; Santos, H.S.; Arruda, F.V.S.; Bandeira, P.N.; Albuquerque, M.R.J.R.; Pereira, M.O.; Henriques, M.; Cavada, B.S.; Teixeira, E.H. Casbane Diterpene as a Promising Natural Antimicrobial Agent against Biofilm-Associated Infections. *Molecules* **2011**, *16*, 190–201.

© 2011 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/>).