



Contents lists available at ScienceDirect

Bioorganic & Medicinal Chemistry Letters

journal homepage: www.elsevier.com/locate/bmcl



Corrigendum

Corrigendum to “The 2',4'-dihydroxychalcone could be explored to develop new inhibitors against the glycerol-3-phosphate dehydrogenase from *Leishmania* species” [Bioorg. Med. Chem. Lett. 25 (2015) 3564–3568]



Thais G. Passalacqua^a, Fábio A.E. Torres^a, Camila T. Nogueira^a, Leticia de Almeida^a, Mayara L. Del Cistia^a, Mariana B. dos Santos^b, Luiz A. Dutra^c, Vanderlan da Silva Bolzani^c, Luis O. Regasini^b, Márcia A.S. Graminha^a, Reinaldo Marchetto^d, Aderson Zottis^{d,*}

^a UNESP—School of Pharmaceutical Sciences, Department of Clinical Analyses, Rodovia Araraquara-Jaú, Km 01, Araraquara, SP 14801-902, Brazil

^b UNESP—Institute of Biosciences, Letters and Exact Sciences, Department of Chemistry and Environmental Sciences, Rua Cristóvão Colombo, 2265, Jardim Nazareth, São José do Rio Preto, SP 15054-000, Brazil

^c UNESP—Institute of Chemistry, Department of Organic Chemistry, Rua Professor Francisco Degni, 55, Caixa Postal 355, Araraquara, SP 14800-060, Brazil

^d UNESP—Institute of Chemistry, Department of Biochemistry and Chemical Technology, Rua Professor Francisco Degni, 55, Caixa Postal 355, Araraquara, SP 14800-060, Brazil

When this paper was first published the authorship was incorrect. The authors Luiz A. Dutra and Vanderlan da Silva Bolzani had been missed from the paper. The correct authorship list is printed above.

DOI of original article: <http://dx.doi.org/10.1016/j.bmcl.2015.06.085>

* Corresponding author.

E-mail address: zottisad@gmail.com (A. Zottis).