



Brazilian Journal
of Pharmacognosy

REVISTA BRASILEIRA DE FARMACOGNOSIA

www.elsevier.com/locate/bjp



Erratum

Erratum in “*Cissampelos sympodialis* has anti-viral effect inhibiting dengue non-structural viral protein-1 and pro-inflammatory mediators” [Rev. Bras. Farmacogn. 26 (2016) 502–506]



Fagner Carvalho Leite^{a,b}, Cíntia da Silva Mello^c, Luciana Gomes Fialho^c, Cintia Ferreira Marinho^c, Ana Luisa de Araujo Lima^a, José Maria Barbosa Filho^d, Claire Fernandes Kubelka^c, Marcia Regina Piuvezam^{a,*}

^a Laboratório de Imunofarmacologia, Departamento de Fisiologia e Patologia, Universidade Federal da Paraíba, João Pessoa, PB, Brazil

^b Faculdade São Francisco da Paraíba, Cajazeiras, PB, Brazil

^c Laboratório de Imunologia Viral, Instituto Oswaldo Cruz, Fundação Oswaldo Cruz, Rio de Janeiro, RJ, Brazil

^d Laboratório de Fitoquímica, Departamento de Ciências Farmacêuticas, Universidade Federal da Paraíba, João Pessoa, PB, Brazil

In the article, “*Cissampelos sympodialis* has anti-viral effect inhibiting dengue non-structural viral protein-1 and pro-inflammatory mediators” [Rev. Bras. Farmacogn. 26 (2016) 502–506], the third author name “Luciana Gomez Fialho” has been corrected as “Luciana Gomes Fialho”. The online version has already been corrected.

DOI of original article: <http://dx.doi.org/10.1016/j.bjp.2016.03.013>

* Corresponding author.

E-mail: mrpiuvezam@tf.ufpb.br (M.R. Piuvezam).

<http://dx.doi.org/10.1016/j.bjp.2017.02.001>

0102-695X/© 2016 Sociedade Brasileira de Farmacognosia. Published by Elsevier Editora Ltda. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).