

**ERRATUM**

**Open Access**



# Erratum to: Angiotensin-converting enzyme inhibitors of Bothrops jararaca snake venom affect the structure of mice seminiferous epithelium

Carlos Alberto-Silva<sup>1\*</sup>, Joyce M. Gilio<sup>2</sup>, Fernanda C. V. Portaro<sup>3</sup>, Samyr M. Querobino<sup>1</sup> and Antonio C. M. Camargo<sup>2</sup>

Unfortunately, the original version of this article [1] contained an error. The conclusion was included incorrectly. The conclusion has been corrected in the original article and is also included correctly below.

## Conclusion

Overall, the results obtained from the proline-rich snake-venom oligopeptide suggest that the alterations in the structure of the seminiferous epithelium in mice following BPP-10c and BPP-AP treatment, but not treatment with BPP-11e, are dependent on their primary molecular structure. This study offers new perspectives for the elucidation of possible mechanisms involved in the impairment of spermatogenesis by BPP-10c and BPP-AP, thereby providing new insight into the biological features of the snake venom.

## Author details

<sup>1</sup>Center for Natural and Humanities Sciences (CCNH), Federal University of ABC (UFABC), R. Santa Adélia, 166, Santo André, SP CEP 09210-170, Brazil.

<sup>2</sup>Center for Applied Toxinology, Butantan Institute, São Paulo, SP, Brazil.

<sup>3</sup>Laboratory of Immunochemistry, Butantan Institute, São Paulo, SP, Brazil.

Received: 4 August 2015 Accepted: 5 August 2015

Published online: 26 August 2015

## Reference

1. Alberto-Silva C, Gilio P, Querobino C. Angiotensin-converting enzyme inhibitors of *Bothrops jararaca* snake venom affect the structure of mice seminiferous epithelium. *J Venomous Anim Toxins Incl Tropical Dis*. 2015;21:27.

\* Correspondence: carlos.asilva@ufabc.edu.br

<sup>1</sup>Center for Natural and Humanities Sciences (CCNH), Federal University of ABC (UFABC), R. Santa Adélia, 166, Santo André, SP CEP 09210-170, Brazil  
Full list of author information is available at the end of the article

**Submit your next manuscript to BioMed Central and take full advantage of:**

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at  
[www.biomedcentral.com/submit](http://www.biomedcentral.com/submit)

