

Correction



Correction: Tendler, M., et al. Current Status of the Sm14/GLA-SE Schistosomiasis Vaccine: Overcoming Barriers and Paradigms towards the First Anti-Parasitic Human(itarian) Vaccine. *Trop. Med. Infect. Dis.* 2018, *3*, 121

Miriam Tendler *, Marília S. Almeida, Monica M. Vilar, Patrícia M. Pinto and Gabriel Limaverde-Sousa

FIOCRUZ—Instituto Oswaldo Cruz, Laboratório de Esquistossomose Experimental, Av. Brasil, 4365, Manguinhos, Rio de Janeiro 21045-900, Brazil; sirianni@ioc.fiocruz.br (M.S.A.); mvilar@ioc.fiocruz.br (M.M.V.); pmpinto@ioc.fiocruz.br (P.M.P.); gabriel.sousa@ioc.fiocruz.br (G.L.-S.)

* Correspondence: tendlermiriam@gmail.com; Tel.: +55-21-2562-1320

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

"In order to have a consistent, stable and defined final product for clinical human use, the Sm14 antigen was formulated with the synthetic adjuvant glucopyranosyl lipid A (GLA-SE), clinically-approved molecule already used in a number of commercially-available human vaccines."

It should read:

"In order to have a consistent, stable and defined final product for clinical human use, the Sm14 antigen was formulated with the synthetic adjuvant glucopyranosyl lipid A (GLA-SE), an adjuvant successfully tested in clinical trials with different human vaccine candidates."

The authors would like to apologize for any inconvenience caused to the readers by this change.

Reference

1. Tendler, M.; Almeida, M.S.; Vilar, M.M.; Pinto, P.M.; Limaverde-Sousa, G. Current Status of the Sm14/GLA-SE Schistosomiasis Vaccine: Overcoming Barriers and Paradigms towards the First Anti-Parasitic Human(itarian) Vaccine. *Trop. Med. Infect. Dis.* **2018**, *3*, 121. [CrossRef] [PubMed]



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