

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Anal. Methods*, 2024, 16, 645

Correction: An impedimetric immunosensor for diagnosis of Brazilian spotted fever in blood plasma

Marx Osório Araújo Pereira,^a Álvaro Ferreira Júnior,^b Edson Silvio Batista Rodrigues,^a Helena Mulser,^a Giovanna Nascimento de Mello e Silva,^a Wallans Torres Pio dos Santos^c and Eric de Souza Gil^{*a}

DOI: 10.1039/d4ay90007c

rsc.li/methods

Correction for 'An impedimetric immunosensor for diagnosis of Brazilian spotted fever in blood plasma' by Marx Osório Araújo Pereira *et al.*, *Anal. Methods*, 2024, <https://doi.org/10.1039/d3ay01308a>.

The authors regret that a grant number was omitted in their published article. The correct acknowledgement of their funding is included below.

"The authors wish to thank FAPEMIG (grants PPM00142-18 and RED-00042-16), and CNPq (grants 405620/2021-7 and 303009/2021-7). The authors thank Prof. Felipe S. Krawcsak from UFG for kind support with capybara antibodies."

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSchool of Pharmacy, Federal University of Goiás, Brazil. E-mail: ericgil@ufg.br

^bSchool of Veterinary and Animal Science, Federal University of Goiás, Brazil

^cChemistry Department, Federal University of Vales do Jequitinhonha e Mucuri, Campus JK, 39100000, Diamantina, Minas Gerais, Brazil

