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Name of Journal: *World Journal of Experimental Medicine*

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Correction to "Performance of a serological IgM and IgG qualitative test for COVID-19 diagnosis: An experimental study in Brazil"

Freire de Melo F *et al.*. Correction to the Acknowledgements section

Abstract

Correction to “Freire de Melo F, Martins Oliveira Diniz L, Nélío Januário J, Fernando Gonçalves Ferreira J, Dórea RSDM, de Brito BB, Marques HS, Lemos FFB, Silva Luz M, Rocha Pinheiro SL, de Magalhães Queiroz DM. Performance of a serological IgM and IgG qualitative test for COVID-19 diagnosis: An experimental study in Brazil. *World J Exp Med* 2022; 12(5): 100-103 [PMID: 36196438 DOI: 10.5493/wjem.v12.i5.100]”. In this article, we identified an issue with the “Acknowledgments” section. Here, we then provide a recognition section for our supporting institutions.

Key Words: Correction; COVID-19 serological testing; Serologic tests; Rapid diagnostic tests; SARS-CoV-2; Published erratum

Freire de Melo F, Martins Oliveira Diniz L, Januário JN, Fernando Gonçalves Ferreira J, Dórea RSDM, de Brito BB, Marques HS, Lemos FFB, Silva Luz M, Rocha Pinheiro SL, Rocha GA, de Magalhães Queiroz DM. Correction to “Performance of a serological IgM and IgG qualitative test for COVID-19 diagnosis: An experimental study in Brazil”. *World J Exp Med* 2023; In press

Core Tip: This manuscript is to provide an “Acknowledgments” section to “Freire de Melo F, Martins Oliveira Diniz L, Nélío Januário J, Fernando Gonçalves Ferreira J, Dórea RSDM, de Brito BB, Marques HS, Lemos FFB, Silva Luz M, Rocha Pinheiro SL, de Magalhães Queiroz DM. Performance of a serological IgM and IgG qualitative test for COVID-19 diagnosis: An experimental study in Brazil. *World J Exp Med* 2022; 12(5): 100-103 [PMID: 36196438 DOI: 10.5493/wjem.v12.i5.100]”.

TO THE EDITOR

Correction to: Freire de Melo F, Martins Oliveira Diniz L, Nélío Januário J, Fernando Gonçalves Ferreira J, Dórea RSDM, de Brito BB, Marques HS, Lemos FFB, Silva Luz M, Rocha Pinheiro SL, de Magalhães Queiroz DM. Performance of a serological IgM and

IgG qualitative test for COVID-19 diagnosis: An experimental study in Brazil. *World J Exp Med* 2022; 12(5): 100-103 [PMID: 36196438 DOI: 10.5493/wjem.v12.i5.100].

In the original publication of the article^[1], we identified an issue with the “Acknowledgments” section. In that respect, we would like to acknowledge the support of Fundação de Amparo à Pesquisa do Estado de Minas Gerais (FAPEMIG), Edital 001/2020 - Programa Emergencial de Apoio a Ações de Enfrentamento da Pandemia Causada pelo Novo Coronavírus. Furthermore, we would like to extend our thanks to PPSUS - Programa Pesquisa para o SUS - Headline 02/2020, Term of Grant nº SUS0025/2021. de Magalhães Queiroz DM and Freire de Melo F are research fellows of the Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq-) - Brazil. Lemos FFB is supported by the Scientific Initiation Scholarship Programme (PIBIC) of the Fundação de Amparo à Pesquisa do Estado da Bahia (FAPESB). Lastly, Silva Luz M and Rocha Pinheiro SL are supported by the Scientific Initiation Scholarship Programme (PIBIC) of the Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq-) - Brazil. This correction will have no influence on the interpretation of the results and conclusion of this study. We apologize for any inconvenience this may cause.

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