


CORRECTION

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Correction to: Stochastic Petri net model describing the relationship between reported maternal and congenital syphilis cases in Brazil

Ricardo A. M. Valentim^{1,2}, Gleyson J. P. Caldeira-Silva^{1,2}, Rodrigo D. da Silva^{1,2}, Gabriela A. Albuquerque^{1,2}, Ion G. M. de Andrade^{1,2}, Ana Isabela L. Sales-Moioli^{1,2}, Talita K. de B. Pinto^{1,2}, Angélica Espinosa Miranda^{3,2}, Leonardo J. Galvão-Lima^{1,2}, Aginaldo S. Cruz^{1,2}, Daniele M. S. Barros^{1,2*}  and Anna Giselle C. D. R. Rodrigues^{2,4}

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<https://doi.org/10.1186/s12911-022-01773-1>

Following publication of the original article [1], it was reported that reference 35 was mistakenly published as a duplicate of reference 13. The correct reference is given here [2] and the original article [1] has been updated.

multidimensional aspects: the case of the syphilis epidemic in Brazil. *BMC Public Health* 21, 1632 (2021). <https://doi.org/10.1186/s12889-021-11588-w>

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Author details

¹Laboratory of Technological Innovation in Health, Federal University of Rio Grande do Norte, Natal, Brazil. ²State Secretariat of Public Health of Rio Grande do Norte, Natal, Brazil. ³Postgraduate Program in Infectious Diseases, Federal University of Espírito Santo, Vitória, Brazil. ⁴Digital Metrópole Institute, Federal University of Rio Grande do Norte, Natal, Brazil.

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References

1. Valentim RAM, Caldeira-Silva GJP, da Silva RD, et al. Stochastic Petri net model describing the relationship between reported maternal and congenital syphilis cases in Brazil. *BMC Med Inform Decis Mak.* 2022;22:40. <https://doi.org/10.1186/s12911-022-01773-1>.
2. de Moraes Pinto, R., de Medeiros Valentim, R.A., Fernandes da Silva, L. *et al.* Analyzing the reach of public health campaigns based on

The original article can be found online at <https://doi.org/10.1186/s12911-022-01773-1>.

*Correspondence: daniele.barros@lais.huol.ufrn.br

¹ Laboratory of Technological Innovation in Health, Federal University of Rio Grande do Norte, Natal, Brazil

Full list of author information is available at the end of the article



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