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Intraregional propagation of Covid-19 cases in Pará, Brazil: assessment of isolation regime to lockdown– CORRIGENDUM

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This article was originally published with a mistake in the third author's name. The correct full name should be "Maryjane Diniz A. Gomes". This has now been corrected in the online version of the article.

There were also several numerical errors in the paragraph titled "Study Area". The corrected version of this paragraph is shown in full below.

The study was carried out in 114 affected municipalities among the 144 existing in the state of Pará, North region, Brazil (Figure 1). The state has a territorial extension of 1,247,698.515 km² and an estimated population of 7,581,051 people, with 5,191,559 residents in urban areas and 2,389,492 in rural areas, with a population density of 6.07 inhabitants/km² and an average Human Development Index of (HDI = 0.698) (IBGE, 2020).

Reference

Lélis da Silva, F., Dias Pita, J., Gomes, M. D. A, Lélis da Silva, A. P and Da Silva, G. L. P (2021). Intraregional propagation of Covid-19 cases in Pará, Brazil: Assessment of isolation regime to lockdown. *Epidemiology and Infection*, 149, E72. doi:10.1017/S095026882100039X

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