



Correction to: Relationship between meteorological variables and pneumonia in children in the Metropolitan Region of Porto Alegre, Brazil

Leticia Moreira Nick¹ · Anderson Spohr Nedel^{2,3} · Marcelo Felix Alonso³ · Julio Quevedo Marques³ · Rose Ane Pereira de Freitas⁴

Published online: 27 September 2022

© The Author(s) under exclusive licence to International Society of Biometeorology 2022

Correction to: International Journal of Biometeorology
<https://doi.org/10.1007/s00484-022-02357-4>

The article was published with incorrect author affiliation information. The correct affiliation information is as follows:

Marcelo Felix Alonso and Julio Quevedo Marques are located in the Postgraduate Program in Meteorology, Faculty of Meteorology, Federal University of Pelotas.

This correction stands to correct the original article.

The original article can be found online at <https://doi.org/10.1007/s00484-022-02357-4>.

✉ Anderson Spohr Nedel
anderson.nedel@uffs.edu.br

Leticia Moreira Nick
leticiamnck@hotmail.com

Marcelo Felix Alonso
mfapel@gmail.com

Julio Quevedo Marques
jmarques_fmet@ufpel.edu.br

Rose Ane Pereira de Freitas
pfreitas.rose@gmail.com

- ¹ Postgraduate in Meteorology, Faculty of Meteorology, Federal University of Pelotas, Pelotas, Brazil
- ² Faculty of Agronomy, Federal University of the Southern Border, Cerro Largo, Brazil
- ³ Postgraduate Program in Meteorology, Faculty of Meteorology, Federal University of Pelotas, Pelotas, Brazil
- ⁴ Meteorology Department, Faculty of Meteorology, Federal University of Pelotas, Pelotas, Brazil