Correction to: Temporal dynamics of *Human mastadenovirus* species in cases of respiratory illness in southern Brazil

Viviane Girardi¹ · Tatiana Schäffer Gregianini² · Juliana Schons Gularte¹ · Meriane Demoliner¹ · Claudete Farina Seadi² · Selir Maria Stralioetto² · Letícia Garay Martins³ · Fernando Rosado Spilki¹

Published online: 18 July 2019

© Sociedade Brasileira de Microbiologia 2019

Correction to: Brazilian Journal of Microbiology

<https://doi.org/10.1007/s42770-019-00084-4>

The original version of this article unfortunately contained a mistake. The term “mortality rate” should be rather read as “morbidity rate” in the following fragment of the “Discussion” section, third paragraph:

“HAdVs are one of the major causes of respiratory disease, and although most infections caused are asymptomatic, fatal infections can also occur. In this work, a lethality rate of 6.47% (18/278) was measured among the cases of patients with acute respiratory infection during 2013–2017. These values are higher when compared with data from the USA, where a total of 136 inpatients, 3.7% (5) died, on the other hand, is lower when compared to Taiwan results, where

12.5% (4) died [10, 12]. The HAdV species associated with the deaths were 11 related to species B, 4 to C, and 2 to D and 1 remained untyped. Data from the literature shows that HAdV-B3 and B7 may contribute to a severe infection and high lethality rate, as well as B7 is also associated with pneumonia [22–24].”

The authors apologize for the inconvenience. The conclusions of the article remain unchanged.

Publisher’s note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s42770-019-00084-4>

✉ Viviane Girardi
0178103@feevale.br

¹ Laboratório de Microbiologia Molecular, Universidade Feevale, ERS, 239 no. 2755, Novo Hamburgo, RS 93352-000, Brazil

² Laboratório Central da Secretaria de Saúde do Estado do Rio Grande do Sul, LACEN/SES-RS, Av. Ipiranga, 5400, Porto Alegre, RS 90610-000, Brazil

³ Centro Estadual de Vigilância em Saúde da Secretaria de Saúde do Estado do Rio Grande do Sul–CEVS/SES-RS, Av. Ipiranga, 5400, Porto Alegre, RS 90610-000, Brazil