

## Erratum: Quantitative Microbial Risk Assessment for Airborne Transmission of SARS-CoV-2 via Breathing, Speaking, Singing, Coughing, and Sneezing

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Equation 9 contains the variable  $p_i$ , which represents number of exposed persons. However, the text incorrectly defines  $n_i$  as the number of exposed persons. The text in the last sentence of the second paragraph of the “Methods” section that reads “Numbers of expelled virus particles in a ventilated room” should instead read “. . . and  $p_i$  is the number of exposed persons.”

The following text was added to the description of Equation 11 in the “Methods” section “Dose” for clarification: “The number  $N$  in Equation 11 represents the time-integrated numbers of expelled RNA copies of the virus and therefore has the dimension of time, and not the number of expelled RNA copies of the virus. Division of  $N$  as presented in Equation 11 by the exposure time  $T$  provides the numbers of expelled virus RNA copies.”