SCIENTIFIC REPORTS

OPEN

Published online: 12 December 2018

Author Correction: Low dose of chlorine exposure exacerbates nasal and pulmonary allergic inflammation in mice

Isabella Santos de Genaro[1,2], Francine Maria de Almeida[2], Deborah Camargo Hizume-Kunzler[2,3], Henrique Takachi Moriya[4], Ronaldo Aparecido Silva[2], João Carlos Gonçalves Cruz[5], Renan Boeira Lopes[5], Renato Fraga Righetti[2,6], Rodolfo de Paula Vieira[7], Mitiko Saiki[8], Milton Arruda Martins[2], Iolanda de Fátima Lopes Calvo Tibério[2], Fernanda Magalhães Arantes-Costa[2] & Beatriz Mangueira Saraiva-Romanholo[1,2,5]

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-018-30851-6, published online 22 August 2018

The Acknowledgements section in this Article is incomplete.

"This work was supported by Sao Paulo Research Foundation, (FAPESP) grant 2009/53904-9 and grant 2012/15165-2, Experimental Therapeutic Laboratory I (LIM 20), School of Medicine, University of Sao Paulo, School of Medicine Foundation (FFM/USP) and Financial Assistance to Educational Project or Research (AUXPE/PROAP) grant 2696/2013."

should read:

"This work was supported by Sao Paulo Research Foundation, (FAPESP) grants 2009/53904-9, 2012/15165-2 and 2018/20380-6, Experimental Therapeutic Laboratory I (LIM 20), School of Medicine, University of Sao Paulo, School of Medicine Foundation (FFM/USP) and Financial Assistance to Educational Project or Research (AUXPE/PROAP) grant 2696/2013."

[1]Public Employee of Sao Paulo Hospital (IAMSPE), Sao Paulo, Brazil. [2]Department of Medicine (LIM 20), School of Medicine, University of Sao Paulo, Sao Paulo, Brazil. [3]Department of Physical Therapy (LaPEx), State University of Santa Catarina, Florianopolis, Brazil. [4]Biomedical Engineering Laboratory, Escola Politecnica, University of Sao Paulo, Sao Paulo, Brazil. [5]University City of Sao Paulo (UNICID), Sao Paulo, Brazil. [6]Sírio-Libanês Hospital, Sao Paulo, Brazil. [7]Universidade Brasil, Post-graduation Program in Bioengenering, São Paulo, Brazil and Brazilian Institute of Teaching and Research in Pulmonary and Exercise Immunology (IBEPIPE), São José dos Campos, Brazil. [8]Nuclear and Energy Research Institute, IPEN-CNEN/SP, Sao Paulo, Brazil. Correspondence and requests for materials should be addressed to B.M.S.-R. (email: beatrizmsaraiva@gmail.com)