remote sensing

MDPI

Correction

Correction: Schneider et al. A Satellite-Based Spatio-Temporal Machine Learning Model to Reconstruct Daily $PM_{2.5}$ Concentrations across Great Britain. *Remote Sens.* 2020, *12*, 3803

Rochelle Schneider [1,2,3,*], Ana M. Vicedo-Cabrera [4,5], Francesco Sera [1], Pierre Masselot [1], Massimo Stafoggia [6], Kees de Hoogh [7,8], Itai Kloog [9], Stefan Reis [10,11], Massimo Vieno [10] and Antonio Gasparrini [1,2,12]

1 Department of Public Health, Environments and Society, London School of Hygiene & Tropical Medicine, London WC1H 9SH, UK; francesco.sera@lshtm.ac.uk (F.S.); pierre.masselot@lshtm.ac.uk (P.M.); Antonio.Gasparrini@lshtm.ac.uk (A.G.)
2 The Centre on Climate Change and Planetary Health, London School of Hygiene & Tropical Medicine, London WC1H 9SH, UK
3 Department of Forecasts, European Centre for Medium-Range Weather Forecast, Reading RG2 9AX, UK
4 Institute of Social and Preventive Medicine, University of Bern, 3012 Bern, Switzerland; ana.vicedo-cabrera@lshtm.ac.uk
5 Oeschger Center for Climate Change Research, University of Bern, 3012 Bern, Switzerland
6 Department of Epidemiology, Lazio Regional Health Service, 00147 Rome, Italy; m.stafoggia@deplazio.it
7 Swiss Tropical and Public Health Institute, Socinstrasse 57, 4051 Basel, Switzerland; c.dehoogh@swisstph.ch
8 University of Basel, Petersplatz 1, 4051 Basel, Switzerland
9 Department of Geography and Environmental Development, Ben-Gurion University of the Negev, Beer Sheva P.O. Box 653, Israel; ikloog@bgu.ac.il
10 UK Centre for Ecology & Hydrology, Bush Estate, Penicuik, Edinburgh, Midlothian EH26 0QB, UK; srei@ceh.ac.uk (S.R.); mvi@ceh.ac.uk (M.V.)
11 University of Exeter Medical School, Knowledge Spa, Truro TR1 3HD, UK
12 Centre for Statistical Methodology, London School of Hygiene & Tropical Medicine, London WC1E 7HT, UK
* Correspondence: rochelle.schneider@lshtm.ac.uk

Citation: Schneider, R.; Vicedo-Cabrera, A.M.; Sera, F.; Masselot, P.; Stafoggia, M.; de Hoogh, K.; Kloog, I.; Reis, S.; Vieno, M.; Gasparrini, A. Correction: Schneider et al. A Satellite-Based Spatio-Temporal Machine Learning Model to Reconstruct Daily $PM_{2.5}$ Concentrations across Great Britain. *Remote Sens.* 2020, *12*, 3803. *Remote Sens.* **2021**, *13*, 3588. https://doi.org/10.3390/rs13183588

Received: 18 June 2021
Accepted: 14 July 2021
Published: 9 September 2021

In the original article [1], there was a mistake in the legend for Figure 3—The legend contains wider colour ranges and it should be shorter. The correct legend appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

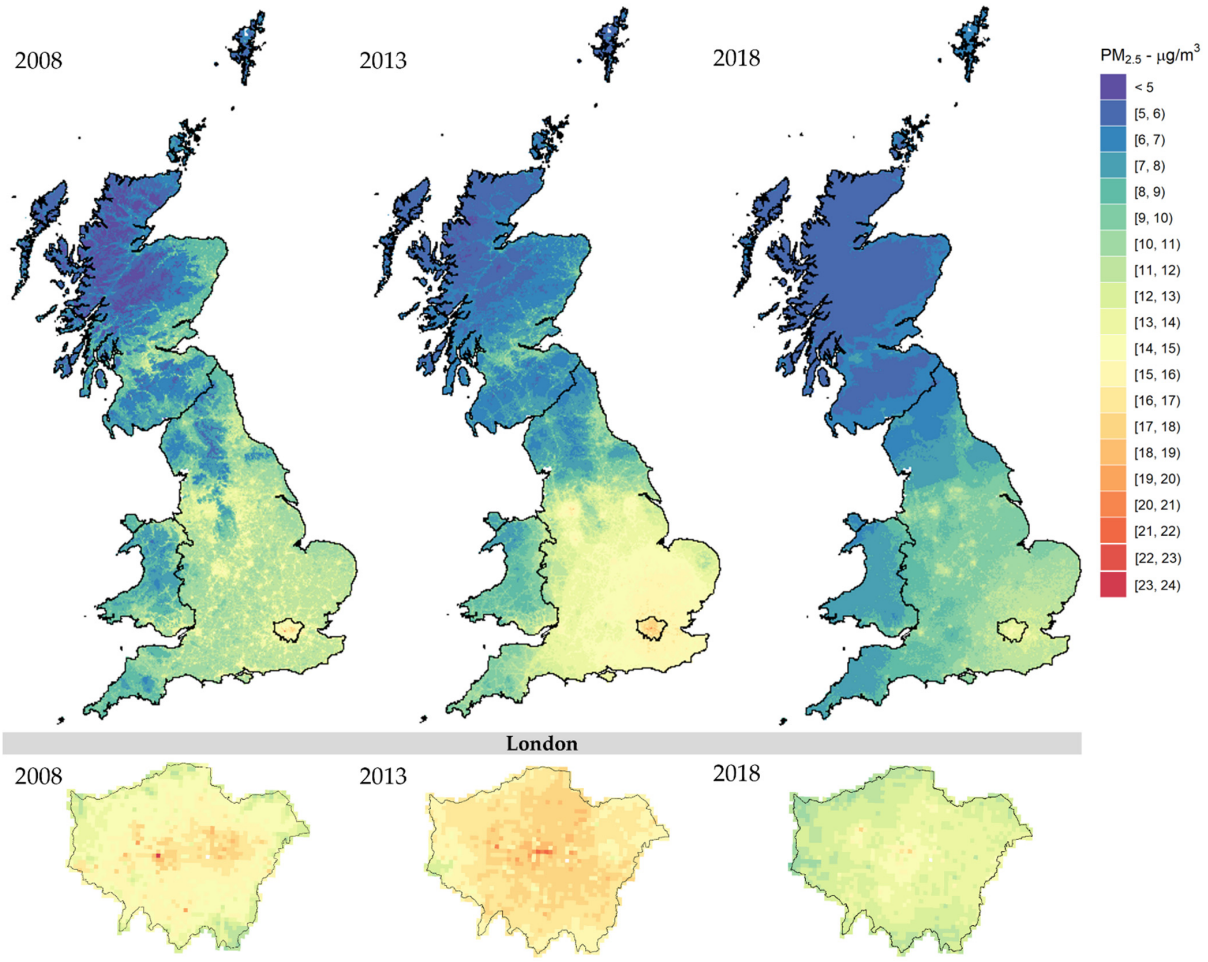

Figure 3. Stage-4 predicted $PM_{2.5}$ concentrations across Great Britain (**Top**) and London (**Bottom**) for 2008, 2013, and 2018 aggregated by annual means. All plots were built under the same colour scale.

Reference

1. Schneider, R.; Vicedo-Cabrera, A.M.; Sera, F.; Masselot, P.; Stafoggia, M.; de Hoogh, K.; Kloog, I.; Reis, S.; Vieno, M.; Gasparrini, A. A Satellite-Based Spatio-Temporal Machine Learning Model to Reconstruct Daily $PM_{2.5}$ Concentrations across Great Britain. *Remote Sens.* **2020**, *12*, 3803. [CrossRef] [PubMed]