



## ***Corrigendum to*** **“Rolling vs. seasonal PMF: real-world multi-site and synthetic dataset comparison” published in Atmos. Meas. Tech., 15, 5479–5495, 2022**

Marta Via<sup>1,2</sup>, Gang Chen<sup>3,a</sup>, Francesco Canonaco<sup>3,4</sup>, Kaspar R. Daellenbach<sup>3</sup>, Benjamin Chazean<sup>5</sup>,  
Hasna Chebaicheb<sup>6,7</sup>, Jianhui Jiang<sup>8</sup>, Hannes Keernik<sup>9,10</sup>, Chunshui Lin<sup>11</sup>, Nicolas Marchand<sup>5</sup>, Cristina Marin<sup>12,13</sup>,  
Colin O’Dowd<sup>11</sup>, Jurgita Ovadnevaite<sup>11</sup>, Jean-Eudes Petit<sup>14</sup>, Michael Pikridas<sup>15</sup>, Véronique Riffault<sup>6</sup>, Jean Sciare<sup>15</sup>,  
Jay G. Slowik<sup>3</sup>, Leïla Simon<sup>7,14</sup>, Jeni Vasilescu<sup>12</sup>, Yunjiang Zhang<sup>7,14</sup>, Olivier Favez<sup>7</sup>, André S. H. Prévôt<sup>3</sup>,  
Andrés Alastuey<sup>1</sup>, and María Cruz Minguillón<sup>1</sup>

<sup>1</sup>Institute of Environmental Assessment and Water Research, Barcelona, 08034, Spain

<sup>2</sup>Department of Applied Physics, University of Barcelona, Barcelona, 08028, Spain

<sup>3</sup>Laboratory of Atmospheric Chemistry, Paul Scherrer Institute, 5232 Villigen PSI, Switzerland

<sup>4</sup>Datalystica Ltd., Park innovAARE, 5234 Villigen, Switzerland

<sup>5</sup>Aix Marseille Univ., CNRS, LCE, Marseille, France

<sup>6</sup>IMT Nord Europe, Institut Mines-Télécom, Univ. Lille, Centre for Energy and Environment, 59000 Lille, France

<sup>7</sup>Institut National de l’Environnement Industriel et des Risques, Parc Technologique ALATA, 60550,  
Verneuil-en-Halatte, France

<sup>8</sup>Shanghai Key Lab for Urban Ecological Processes and Eco-Restoration, School of Ecological and Environmental Sciences,  
East China Normal University, 200241 Shanghai, China

<sup>9</sup>Air Quality and Climate Department, Estonian Environmental Research Centre, Marja 4d, 10617 Tallinn, Estonia

<sup>10</sup>Department of Software Science, Tallinn University of Technology, 19086 Tallinn, Estonia

<sup>11</sup>School of Physics and Centre for Climate and Air Pollution Studies, Ryan Institute, National University of Ireland Galway,  
University Road, H91CF50 Galway, Ireland

<sup>12</sup>National Institute of Research and Development for Optoelectronics INOE2000, Atomistilor 409,  
RO77125 Magurele, Romania

<sup>13</sup>Department of Physics, Politehnica University of Bucharest, 313 Spl. Independentei Str., Bucharest, Romania

<sup>14</sup>Laboratoire des Sciences du Climat et de l’Environnement, Orme des Merisiers, 91190 Gif-sur-Yvette, France

<sup>15</sup>Climate and Atmosphere Research Center, The Cyprus Institute, Nicosia, 2121, Cyprus

<sup>a</sup>now at: MRC Centre for Environment and Health, Environmental Research Group, Imperial College London, London, UK

**Correspondence:** Marta Via (marta.via@idaea.csic.es)

Published: 6 October 2022

Unfortunately, the affiliation numbering was incorrect in  
this paper upon submission.

Leïla Simon and Yunjiang Zhang belong to affiliations 7  
and 14, not 7 and 13.