Corrigendum to Atmos. Meas. Tech., 12, 2403–2421, 2019
https://doi.org/10.5194/amt-12-2403-2019-corrigendum

Atmospheric Measurement Techniques
Open Access
EGU

Corrigendum to "Evaluating the performance of five different chemical ionization techniques for detecting gaseous oxygenated organic species" published in Atmos. Meas. Tech., 12, 2403–2421, 2019

Matthieu Riva[1,2], Pekka Rantala[1], Jordan E. Krechmer[3], Otso Peräkylä[1], Yanjun Zhang[1], Liine Heikkinen[1], Olga Garmash[1], Chao Yan[1], Markku Kulmala[1,4], Douglas Worsnop[1,3], and Mikael Ehn[1]

[1]Institute for Atmospheric and Earth System Research/Physics, Faculty of Science, University of Helsinki, Helsinki, 00140, Finland
[2]Université Lyon, Université Claude Bernard Lyon 1, CNRS, IRCELYON, 69626, Villeurbanne, France
[3]Aerodyne Research Inc., Billerica, MA, USA
[4]Aerosol and Haze Laboratory, Beijing Advanced Innovation Center for Soft Matter Science and Engineering, Beijing University of Chemical Technology (BUCT), Beijing, China

Correspondence: Matthieu Riva (matthieu.riva@ircelyon.univ-lyon1.fr) and Mikael Ehn (mikael.ehn@helsinki.fi)

Published: 5 July 2019

The mass resolution of the Vocus reported in Table 1 is incorrect, it is listed as 12 0000, whereas it should be listed as 12 000. Therefore, it is important that potential readers and/or users do not expect this mass spectrometer to reach such a high mass resolving power.

Published by Copernicus Publications on behalf of the European Geosciences Union.