



Contents lists available at ScienceDirect

Powder Technology

journal homepage: www.elsevier.com/locate/powtec



Corrigendum

Corrigendum to “Rapid vacuum-driven monolayer assembly of microparticles on the surface of perforated microfluidic devices” [Powder Technology 390 (2021), 330–338]



Nathaniel Berneman ^{a,b,1}, Ignaas S.M. Jimidar ^{a,b,1,*}, Ward Van Geite ^a, Han Gardeniers ^b, Gert Desmet ^a

^a Department of Chemical Engineering CHIS, Vrije Universiteit Brussel, Brussels 1050, Belgium

^b Mesoscale Chemical Systems, University of Twente, Enschede 7522, NB, the Netherlands

The authors regret to inform that they would like to change the corresponding author in the Elsevier system from Gert Desmet to Ignaas S. M. Jimidar. All authors have given their consent to make

this change. See earlier correspondence and collected signatures from the authors.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.powtec.2021.05.079>.

* Corresponding author.

E-mail address: i.s.m.jimidar@utwente.nl (I.S.M. Jimidar).

¹ These authors contributed equally.

<https://doi.org/10.1016/j.powtec.2022.117203>

0032-5910/© 2022 Elsevier B.V. All rights reserved.