CORRECTION



Correction to: Rarefied gas flow through a rough channel into a vacuum

O. Sazhin¹

Published online: 20 April 2020 © Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to:

Microfluidics and Nanofluidics (2020) 24:27 https://doi.org/10.1007/s10404-020-2330-y

In Table 3, there is a mistype in one cell [first row, fifth column]. Here, at l/h = 1, $\delta = 0$ and $\alpha = 45^{\circ}$, the mass flow rate should be $Q^* = 0.6100$ (not 0.6010). As a result, Fig. 2a should be different, i.e. the minimum Q^* at $\delta = 0$ and $\alpha = 45^{\circ}$ disappears. Below is the correct version of Fig. 2a.

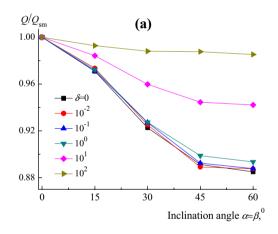


Fig. 2 a The relative gas flow rate Q/Q_{sm} through a modeled rough channel into a vacuum, as a function of inclination angle α and rarefaction parameter δ for the length to height ratio l/h = 1

The original article can be found online at https://doi.org/10.1007/s10404-020-2330-y.

O. Sazhin oleg.sazhin@urfu.ru

¹ Ural Federal University, Lenin av. 51, Ekaterinburg 620000, Russia **Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.