



Correction to: Analytical Model of the Transport of Aerosol Particles in a Circular Hole Inside a Porous Medium

S. K. Zaripov¹ · O. V. Soloveva² · E. V. Skvortsov¹

Received: 7 September 2021 / Accepted: 10 September 2021 / Published online: 20 October 2021
© Springer Nature B.V. 2021

Correction to: **Transp Porous Med (2015) 107:141–151**
<https://doi.org/10.1007/s11242-014-0429-x>

The original publication of the article includes the incorrect approximate functions (28), (29). The correct approximate functions are:

$$\delta(\tau) = \delta_1(\tau) + \delta_2(\tau)\tau + \delta_3(\tau)\tau^{1.5}, \delta_1 = 1.489, \delta_2 = 0.165, \delta_3 = -0.358 \quad (28)$$

$$\lambda(\tau) = \lambda_1(\tau) + \lambda_2(\tau)\tau + \lambda_3(\tau)\tau^{1.5}, \lambda_1 = 3.575, \lambda_2 = -7.647, \lambda_3 = 4.9647 \quad (29)$$

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11242-014-0429-x>.

S. K. Zaripov
shamil.zaripov@kpfu.ru

¹ Kazan Federal University, Kazan 420008, Russia

² Kazan State Power Engineering University, Kazan 420066, Russia