



Correction

Correction: Pulyalina, A.; Tataurov, M.; Faykov, I.; Rostovtseva, V.; Polotskaya, G. Polyimide Asymmetric Membrane vs. Dense Film for Purification of MTBE Oxygenate by Pervaporation, *Symmetry* 2020, 12(3), 436

Alexandra Pulyalina ^{1,*}, Maksim Tataurov ¹, Ilya Faykov ¹, Valeriia Rostovtseva ¹ and Galina Polotskaya ^{1,2}

- ¹ Institute of Chemistry, Saint Petersburg State University, Universitetskiy pr. 26, 198504 Saint Petersburg, Russia; st022543@student.spbu.ru (M.T.); st022555@student.spbu.ru (I.F.); st017536@student.spbu.ru (V.R.); polotskaya@hq.macro.ru (G.P.)
- Institute of Macromolecular Compounds, Russian Academy of Sciences, Bolshoy pr. 31, 199004 Saint Petersburg, Russia
- * Correspondence: a.pulyalina@spbu.com; Tel.: +78-124-284-805

Received: 7 May 2020; Accepted: 8 May 2020; Published: 11 May 2020



The authors wish to make the following corrections and explanations to this paper [1]:

(1) The authors in the Funding section of [1] mentioned the Russian Science Foundation (RSF) (grant 18-79-00181) as a source of financial support in error. Consequently, the authors wish to correct "Authors would like to thank the Russian Science Foundation (RSF) (grant 18-79-00181) for financial support of asymmetric membrane formation studies." to "Authors would like to thank the Russian Science Foundation (RSF) (grant 18-79-10116) for financial support of asymmetric membrane formation studies."

The authors would like to apologize for any inconvenience caused to readers by these changes.

Reference

1. Pulyalina, A.; Tataurov, M.; Faykov, I.; Rostovtseva, V.; Polotskaya, G. Polyimide Asymmetric Membrane vs. Dense Film for Purification of MTBE Oxygenate by Pervaporation. *Symmetry* **2020**, *12*, 436. [CrossRef]



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).