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Dear Colleagues,

We are pleased to announce the winners of the “*Membranes* 2023 Best Paper Award”. All papers published between 1 January 2021 and 31 December 2021 in *Membranes* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, three winners were selected.

2023 BEST PAPER AWARD WINNERS

One Review Article:

A Review on Ionic Liquid Gas Separation Membranes

By Authors: Karel Friess, Pavel Izák, Magda Kárászová, Mariia Pasichnyk, Marek Lanč, Daria Nikolaeva, Patricia Luis and Johannes Carolus Jansen
Membranes **2021**, 11(2),97; doi: 10.3390/membranes11020097

Two Research Articles:

Orodispersible Membranes from a Modified Coaxial Electrospinning for Fast Dissolution of Diclofenac Sodium

By Authors: Tingbao Ning, Yangjian Zhou, Haixia Xu, Shiri Guo, Ke Wang and Deng-Guang Yu
Membranes **2021**, 11(11),802; doi: 10.3390/membranes11110802

Removing of the Sulfur Compounds by Impregnated Polypropylene Fibers with Silver Nanoparticles-Cellulose Derivatives for Air Odor Correction

By Authors: Aurelia Cristina Nechifor, Simona Cotorcea, Constantin Bungău, Paul Constantin Albu, Dumitru Pașcu, Ovidiu Oprea, Alexandra Raluca Grosu, Andreia Pîrțac and Gheorghe Nechifor
Membranes **2021**, 11(4),256; doi: 10.3390/membranes11040256

Each winner will receive CHF 500, a certificate and a chance to publish a paper free of charge in *Membranes* in 2023 after peer review.

Please join us in congratulating the winners of the *Membranes* 2023 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Membranes*.



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