



Dear Colleagues,

We are pleased to announce the winners of the *Chemosensors* 2022 Best Paper Award. All papers published from 1 January 2020 to 31 December 2020 in *Chemosensors* were considered for the award. After a thorough evaluation of the papers' originality, significance, citations, and downloads, the two winning papers, as chosen by a selection committee chaired by the Editor-in-Chief, Prof. Dr. Nicole Jaffrezic-Renault, have been selected.

One review:

### **Review on Sensing Applications of Perovskite Nanomaterials**

By Authors: Muthaiah Shellaiah and Kien Wen Sun

Information of volume, issue, doi., etc.

*Chemosensors* 2020, 8(3), 55; <https://doi.org/10.3390/chemosensors8030055>

<https://www.mdpi.com/2227-9040/8/3/55>

One research article:

### **SOI-Nanowire Biosensor for the Detection of Glioma-Associated miRNAs in Plasma**

By Authors: Kristina A. Malsagova; Tatyana O. Pleshakova; Rafael A. Galiullin; Andrey F. Kozlov; Tatyana S. Romanova; Ivan D. Shumov; Vladimir P. Popov; Fedor V. Tikhonenko; Alexander V. Glukhov; Alexander Yu. Smirnov; Olga A. Gadzhieva; Boris A. Bashiryan; Vadim N. Shimansky; Alexander I. Archakov and Yuri D. Ivanov  
Information of volume, issue, doi., etc.

*Chemosensors* 2020, 8(4), 95; <https://doi.org/10.3390/chemosensors8040095>

<https://www.mdpi.com/2227-9040/8/4/95>

Each winner (corresponding author) will receive CHF 500 and the opportunity to publish a paper in *Chemosensors* in 2022.

On behalf of the assessment committee, I congratulate the winners on their accomplishments. We would like to take this opportunity to thank all the nominated research groups of the above exceptional papers for their contributions to *Chemosensors* and thank the Award Committee for their efforts in the evaluation process.

Editor-in-Chief

Prof. Dr. Nicole Jaffrezic-Renault of *Chemosensors*

