



sensors

2023 BEST PAPER AWARD WINNERS

Dear Colleagues,

We are pleased to announce the winners of the *Sensors* 2023 Best Paper Award. All papers published in *Sensors* in 2021 were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, four winners were selected.

Two Articles:

Proof of Concept for a Quick and Highly Sensitive On-Site Detection of SARS-CoV-2 by Plasmonic Optical Fibers and Molecularly Imprinted Polymers
By Nunzio Cennamo, Girolamo D'Agostino, Chiara Perri, Francesco Arcadio, Guido Chiaretti, Eva Maria Parisio, Giulio Camarlinghi, Chiara Vettori, Francesco Di Marzo, Rosario Cennamo, Giovanni Porto and Luigi Zeni
Sensors **2021**, 21(5), 1681; doi:10.3390/s21051681

WSN-SLAP: Secure and Lightweight Mutual Authentication Protocol for Wireless Sensor Networks
By Deok Kyu Kwon, Sung Jin Yu, Joon Young Lee, Seung Hwan Son and Young Ho Park
Sensors **2021**, 21(3), 936; doi:10.3390/s21030936

Two Reviews:

A Review on Biosensors and Recent Development of Nanostructured Materials-Enabled Biosensors
By Varnakavi. Naresh and Nohyun Lee
Sensors **2021**, 21(4), 1109; doi:10.3390/s21041109

Sensor and Sensor Fusion Technology in Autonomous Vehicles: A Review
By De Jong Yeong, Gustavo Velasco-Hernandez, John Barry and Joseph Walsh
Sensors **2021**, 21(6), 2140; doi:10.3390/s21062140

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

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