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Dear Colleagues,

The editorial team would like to congratulate the winners of the *Materials* 2023 Best Paper Award, who were chosen by a selection committee chaired by the Editor-in-Chief, Prof. Dr. Maryam Tabrizian. Following a review process by the Award Evaluation Committee, six winners were selected.

2023 BEST PAPER AWARD WINNERS

Article:

The First Prize: CHF 500, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

A Stretchable, Self-Healable Triboelectric Nanogenerator as Electronic Skin for Energy Harvesting and Tactile Sensing

By Xi Han, Dongjie Jiang, Xuecheng Qu, Yuan Bai, Yu Cao, Ruizeng Luo and Zhou Li

Materials **2021**, 14(7), 1689; doi:10.3390/ma14071689

The Second Prize: CHF 300, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

High UV and Sunlight Photocatalytic Performance of Porous ZnO Nanostructures Synthesized by a Facile and Fast Microwave Hydrothermal Method

By Sofia Henriques Ferreira, Maria Morais, Daniela Nunes, Maria João Oliveira, Ana Rovisco, Ana Pimentel, Hugo Águas, Elvira Fortunato and Rodrigo Martins

Materials **2021**, 14(9), 2385; doi:10.3390/ma14092385

The Third Prize: CHF 200, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

Behaviour and Properties of Eco-Cement Pastes Elaborated with Recycled Concrete Powder from Construction and Demolition Wastes

By Laura Caneda-Martínez, Manuel Monasterio, Jaime Moreno-Juez, Sagrario Martínez-Ramírez, Rosario García and Moisés Frías

Materials **2021**, 14(5), 1299; doi:10.3390/ma14051299



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Review:

The First Prize: CHF 500, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

Current Trends in Automotive Lightweighting Strategies and Materials

By Frank Czerwinski

Materials **2021**, 14(21), 6631; doi:10.3390/ma14216631

The Second Prize: CHF 300, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

Antioxidants: Classification, Natural Sources, Activity/Capacity Measurements, and Usefulness for the Synthesis of Nanoparticles

By Jolanta Flieger, Wojciech Flieger, Jacek Baj and Ryszard Maciejewski

Materials **2021**, 14(15), 4135; doi:10.3390/ma14154135

The Third Prize: CHF 200, a certificate plus a paper free of charge in *Materials* before 1 October 2024 after peer review

Charge Carrier Processes and Optical Properties in TiO₂ and TiO₂-Based Heterojunction Photocatalysts: A Review

By Stefano Lettieri, Michele Pavone, Ambra Fioravanti, Luigi Santamaria Amato and Pasqualino Maddalena

Materials **2021**, 14(7), 1645; doi:10.3390/ma14071645

2023 BEST PAPER AWARD WINNERS

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