



electronics

Dear Colleagues,

We are pleased to announce the winners of the *Electronics* 2023 Best Paper Award. All papers published in *Electronics* from 1 January 2021 to 31 December 2021 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:

Evaluating the Quality of Machine Learning Explanations: A Survey on Methods and Metrics

By Jianlong Zhou, Amir H. Gandomi, Fang Chen and Andreas Holzinger
Electronics **2021**, 10(5), 593; doi:10.3390/electronics10050593

Two Articles:

A Real-Time Detection Algorithm for Kiwifruit Defects Based on YOLOv5

By Jia Yao, Jiaming Qi, Jie Zhang, Hongmin Shao, Jia Yang and Xin Li
Electronics **2021**, 10(14), 1711; doi:10.3390/electronics10141711

Automated Workers' Ergonomic Risk Assessment in Manual Material Handling Using sEMG Wearable Sensors and Machine Learning

By Srimalantha E. Mudiyanse, Phuong Hoang Dat Nguyen, Mohammad Sadra Rajabi and Reza Akhavan
Electronics **2021**, 10(20), 2558; doi:10.3390/electronics10202558

Each winner will receive CHF 500 and a chance to publish a paper free of charge after peer review in *Electronics* before the end of December 2023.

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

