



sensors

Dear Colleagues,

The Editorial Team would like to congratulate the winners of the *Sensors* 2022 Best Paper Award, who were chosen by a selection committee chaired by the Editor-in-Chief, Prof. Dr. Vittorio M.N. Passaro. Following a review process undertaken by the Award Committee, three winners were selected. The recipients are as follows:

2022 BEST PAPER AWARD WINNERS

Article:

YOLO-Tomato: A Robust Algorithm for Tomato Detection Based on YOLOv3 (doi:10.3390/s20072145)

By Guoxu Liu, Joseph Christian Nouaze, Philippe Lyonel Touko Mbouembe and Jae Ho Kim

Reviews:

Piezoelectric Energy Harvesting Solutions: A Review (doi:10.3390/s20123512)

By Corina Covaci and Aurel Gontean

Applications of Graphene Quantum Dots in Biomedical Sensors (doi:10.3390/s20041072)

By Bhargav D. Mansuriya and Zeynep Altintas

Each winner (corresponding author) will receive CHF 500 and a certificate.

On behalf of the Assessment Committee, I congratulate the winners on their fantastic accomplishments. We would like to take this opportunity to thank all the nominated research groups of the above exceptional papers for their contributions to *Sensors*, and thank the Award Committee for voting and helping with this award.

