



*sensors*

2020 OUTSTANDING REVIEWER AWARD  
WINNERS

Dear Colleagues,

We are pleased to announce the winners of the *Sensors* 2020 Outstanding Reviewer Awards. The *Sensors* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy reviewers have dedicated to checking the manuscripts submitted to *Sensors*. It is due to their efforts that the high quality of the journal and quick turnaround is maintained. Each of winners will receive 500 Swiss Francs, a certificate, and an opportunity to publish a paper free of charge in 2021.

Kwok Tai Chui

School of Science and Technology, The Open University of Hong Kong, Hong Kong, China

Research Interest: bioinformatics; pattern recognition; optimization; healthcare; advanced metering infrastructure; wireless communication; machine learning algorithms; load signature

Arnaldo Leal-Junior

Mechanical Engineering Department, Federal University of Espírito Santo, Fernando Ferrari avenue, Brazil

Research Interest: optical fiber sensors; actuators; robotic systems; polymer optical fibers

Magna Gabriele

Department of Electronics Engineering, University of Rome Tor Vergata, Roma, Italy

Research Interest: chemical sensor arrays; nanostructured materials; hybrid materials; ZnO nanostructures; multivariate data analysis; classification algorithms; pattern recognition

Hugo F. Posada-Quintero

Department of Biomedical Engineering, University of Connecticut, Storrs, CT, USA

Research Interest: electrodermal activity; Heart rate variability; electromyography; electrocardiography; autonomic nervous system; dry electrodes; spectral analysis; machine learning; Biomedical Signal Processing; wearable devices

Irena Jekova

Institute of Biophysics and Biomedical Engineering, Bulgarian Academy of Sciences, Sofia, Bulgaria

Research interest: biomedical signal processing; biometrics; human verification and identification; ECG arrhythmia analysis and detection; ventricular fibrillation; respiration detection

Vittorio MN Passaro

Editor-in-Chief, *Sensors*