

## micromachines

Dear Colleagues,

We are pleased to announce the winners of the *Micromachines* 2020 Outstanding Reviewer Award. The *Micromachines* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Micromachines*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

### 2020 OUTSTANDING REVIEWER AWARD

# WINNERS

#### Prof. Dr. Khashayar Khoshmanesh

School of Engineering, RMIT University, Melbourne, Australia **Research Interests:** microfluidics; lab-on-a-chip; organ-on-a-chip; mechanobiology; soft matter

#### **Dr. Nathan Lazarus**

US Army Research Laboratory, Adelphi, USA

**Research Interests:** 3D printing; stretchable electronics; self-folding origami

#### **Prof. Dr. Ion Stiharu**

Department of Mechanical and Industrial Engineering, Concordia University, Quebec, Canada

**Research Interests:** microsystems; sensing (inertial, flow, load, strain); design of MEMS; data processing; modeling of coupled micro and macro systems; packaging of microsensors; MEMS for turbulence control; microfabrication; non-conventional microfabrication; rapid prototyping; migration from auto to aero; reliability of MEMS; failure models; test methodologies

#### Dr. Yi Zhang

School of Mechanical & Aerospace Engineering, College of Engineering, Nanyang Technological University, Singapore

**Research Interests:** micro/nanomedicine; microfluidics; diagnostics; biosensing; nanomaterials

Kind regards,

Micromachines Editorial Office

