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*Micromachines* established the Best Paper Award to recognize its best published papers in 2017. Nominations are selected by the Editorial Office of *Micromachines* based on the review reports. All research articles and review papers published in 2017 are eligible for consideration.

## 2018 MICROMACHINES BEST PAPER AWARD

# WINNER

The Evaluation Committee consists of 25 Editorial Board Members chaired by the Section Editor-in-Chief, Professor Ai-Qun Liu. Each paper nominated was examined carefully before the decision was made for the *Micromachines* Best Paper Award 2018. The Best Paper Award winners are:

- Cho, E.; Mohammadifar, M.; Choi, S. A Single-Use, Self-Powered, Paper-Based Sensor Patch for Detection of Exercise-Induced Hypoglycemia. *Micromachines* **2017**, *8*, 265; doi:10.3390/mi8090265. Available online: <https://www.mdpi.com/2072-666X/8/9/265>
- Au leong, K.I.; Yang, C.; Wong, C.T.; Shui, A.C.; Wu, T.T.Y.; Chen, T.-H.; Lam, R.H.W. Investigation of Drug Cocktail Effects on Cancer Cell-Spheroids Using a Microfluidic Drug-Screening Assay. *Micromachines* **2017**, *8*, 167; doi:10.3390/mi8060167. Available online: <https://www.mdpi.com/2072-666X/8/6/167>
- Eisenhaure, J.; Kim, S. A Review of the State of Dry Adhesives: Biomimetic Structures and the Alternative Designs They Inspire. *Micromachines* **2017**, *8*, 125; doi:10.3390/mi8040125. Available online: <https://www.mdpi.com/2072-666X/8/4/125>

In recognition of their accomplishments, each Best Paper Award winner will be given a certificate, a cash award of **500 CHF**, and an opportunity to publish a paper in *Micromachines* free of charge (equivalent to **1400 CHF**) in Open Access format after the standard peer-review process.