#### **Errata**

1. Sensors and Materials Vol. 35, No. 7(2) (2023), pp. 2265–2279

Quantitative Droplets for DNA Sequence Printing with a Low-voltage Logic Circuit, Highpower Driver, and Micro-electromechanical Technology

by Chih-Wei Peng, Chen-Chia Chou, Zhen-Xi Chen, Jian-Chiun Liou

On page 2278

### Acknowledgments

"This work was supported by the Ministry of Education (MOE) and Ministry of Science and Technology (MOST), Taiwan (DP2-108-21121-01-O-05-04, DP2-109-21121-01-O-01-03, MOST-109-2918-I-038-002, 109-TMU-NTUST-109-10, MOST-109-2221-E-038-013. DP2-110-21121-01-O-01-03, DP2-111-21121-01-O-05-03, MOST-110-2221-E-038-009, MOST-111-2221-E-038-004-MY3, and MOST-111-2221-E-038-007-MY2)."

should be

### Acknowledgments

"This work was financially supported of the Higher Education Sprout Project by the Ministry of Education (MOE) in Taiwan, and the Ministry of Science and Technology (MOST), Taiwan (DP2-108-21121-01-O-05-04, DP2-109-21121-01-O-01-03, MOST-109-2918-I-038-002, 109-TMU-NTUST-109-10, MOST-109-2221-E-038-013. DP2-110-21121-01-O-01-03, DP2-111-21121-01-O-05-03, MOST-110-2221-E-038-009, MOST-111-2221-E-038-004-MY3, and MOST-111-2221-E-038-007-MY2) (DP2-TMU-112-N-02)."

2. Sensors and Materials Vol. 35, No. 7(2) (2023), pp. 2305-2319

#### Near-IR Embedded in a Physiological Signal Monitoring System

by Chih-Wei Peng, Chen-Chia Chou, Zhi-Yu Lin, and Jian-Chiun Liou

On page 2318

## Acknowledgments

"This work was financially supported by the Higher Education Sprout Project of the Ministry of Education (MOE) and the Ministry of Science and Technology (MOST), Taiwan (DP2-108-21121-01-O-05-04, DP2-109-21121-01-O-01-03, MOST-109-2918-I-038-002, 109-TMU-NTUST-109-10, MOST-109-2221-E-038-013, DP2-110-21121-01-O-01-03, DP2-111-21121-01-O-05-03, MOST-110-2221-E-038-009, MOST-111-2221-E-038-004-MY3, and MOST-111-2221-E-038-007-MY2)."

should be

# Acknowledgments

"This work was financially supported of the Higher Education Sprout Project by the Ministry of Education (MOE) in Taiwan, and the Ministry of Science and Technology (MOST), Taiwan (DP2-108-21121-01-O-05-04, DP2-109-21121-01-O-01-03, MOST-109-2918-I-038-002, 109-TMU-NTUST-109-10, MOST-109-2221-E-038-013. DP2-110-21121-01-O-01-03, DP2-111-21121-01-O-05-03, MOST-110-2221-E-038-009, MOST-111-2221-E-038-004-MY3, and MOST-111-2221-E-038-007-MY2) (DP2-TMU-112-N-02)."