

## **Prof. Tomoyuki Yokota**

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Tomoyuki Yokota is Associate Professor of the School of Engineering at The University of Tokyo, Japan. He received his degree (Doctor of Engineering) in 2013 from the Department of Applied Physics, Graduate School of Engineering, The University of Tokyo. He spent Project Research Associate periods at the University of Tokyo (2013-16). In 2016, he joined the Faculty of Engineering, The University of Tokyo as a Senior Lecturer. In 2019, he was promoted to an Associate Professor. His current research interests include organic photonic devices, flexible electronics, printed electronics, large-area sensors, and wearable electronics. He published more than 100 papers in ISI journals, including Nature Nanotechnology, Nature Electronics, Advanced Materials, and Science Advances. His honors include the Award for The 3rd Japan Open Innovation Prize from Minister of State for Science and Technology Policy Award (2021), the Young Scientists' Prize for the Commendation for Science and Technology by MEXT, Japan (2021), and Marubun Academic Award from Marubun Research