

**Ting-Wei CHANG**  
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Laboratory of Plant & Environmental Sciences, School of Food and Nutritional Sciences, University of Shizuoka,  
52-1 Yada, Suruga-ku, Shizuoka, 422-8526, Japan

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**Education**

- B.S. in Forest & Resource Conservation, National Taiwan University, 2014
- M.S. in Graduate School of Forest & Resource Conservation, National Taiwan University, 2016
- **Ph.D., Graduate School of Agriculture, Kyoto University, 2021**

**Academic Experience**

- Research Assistant, National Taiwan University October 2017–January 2018
- Program-specific Assistant Professor, University of Shizuoka October 2021–Present

**Affiliated Academic Society**

- The Society of Agricultural Meteorology of Japan
- Japan Society for Atmospheric Society

**Research Interest**

- Terpenoid emissions by plant
- Role of plant in carbon and water cycle

**Award**

- Poster reward 2nd place, 2015, Convention of Sustainable Forest Development), Ting-Wei Chang, Tomonori Kume, Motonori Okumura, Jun Tsuruta "Preliminary examination of isoprene emission from moso bambo leaf "
- Poster Award, 2019, AsiaFlux Workshop 2019, Ting-Wei Chang, Tomonori Kume, Linjie Jiao, Yoshiko Kosugi "Isoprene emission from bamboo species"

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#### 学位

- ・国立台湾大学 (National Taiwan University) 農学部 森林学科 卒業 (2014)
- ・国立台湾大学 農学研究科 修士修了 (2016)
- ・京都大学 農学研究科 地域環境科学専攻 博士後期課程修了 (2021)

#### 職歴

- ・国立台湾大学 リサーチアシスタント (2017.10–2018.1)
- ・静岡県立大学 特任助教 (2021.10—現在)

#### 所属学会

- ・日本農業気象学会
- ・大気環境学会

#### 受賞歴

- ・Poster reward 2nd place, 2015, Convention of Sustainable Forest Development), Ting-Wei Chang, Tomonori Kume, Motonori Okumura, Jun Tsuruta "Preliminary examination of isoprene emission from moso bambo leaf "
- ・Poster Award, 2019, AsiaFlux Workshop 2019, Ting-Wei Chang, Tomonori Kume, Linjie Jiao, Yoshiko Kosugi "Isoprene emission from bamboo species"

#### 研究関心

- ・植物のテルペノイド放出特性
- ・炭素循環、水循環における植物の役割