

## 業績リスト

### <原著論文>

1. Synthetic Study of C1–C13 Intermediate in Phoslactomycins and Leustroducsins  
**Shunki Mamada**, Masahiro Ishijima, Narihito Ogawa\*  
*Chem. Pharm. Bull.* **2026**, *74*, 79–89.
2. Stereoselective Synthesis of Volicitin and 9-*D*<sub>1</sub>-Volicitin  
**Shunki Mamada**, Kosuke Niwa, Shoya Toyoshima, Yoshiya Seto, Narihito Ogawa\*  
*Synlett* **2024**, *35*, 1561–1564.
3. Synthesis, Odour Characteristics, and Antimicrobial Activity of Optically Active (*Z*)-7-Decen-4-olide and Its Derivatives  
Yasutaka Shimotori\*, Narihito Ogawa, **Shunki Mamada**, Tetsuo Miyakoshi, Hiroyuki Masuda, Shiori Kitago, Takanori Shima, Daisuke Asai, and Taisei Kanamoto\*  
*J. Oleo. Sci.* **2023**, *72*, 1037–1048.
4. Regioselective Alkynylation of Allylic Phosphates with Alkynyl Copper Reagents  
**Shunki Mamada**, Narihito Ogawa\*  
*Eur. J. Org. Chem.* **2023**, *26*, e202300056.
5. Total Synthesis of the Proposed Structure for Chaunopyran A and Its Absolute Configuration  
Narihito Ogawa, **Shunki Mamada**, Takenori Hama, Hiroyuki Koshino, Shunya Takahashi\*  
*J. Nat. Prod.* **2020**, *83*, 2537–2541.