



一. 姓名： 李丹丹

二. 教育背景： 2007.09-2011.06 沈阳化工大学/材料 本科/学士
2011.09-2014.06 沈阳化工大学/材料 研究生/硕士
2015.04-2021.03 日本富山县立大学/生物工程 研究生/博士

三. 教学方面： 有机化学、发酵工程、分离工程

四. 科研方面： 1. Two new 2-alkylquinolones, inhibitory to a fish skin ulcer pathogen *Tenacibaculum maritimum*, produced by a rhizobacterium of the genus *Burkholderia* sp.

Dandan Li, Naoya Oku, Atsumi Hasada, Masafumi Shimizu, and Yasuhiro Igarashi

Beilstein Journal of Organic Chemistry 2018, 14, 1446-1451.

2. 4-Hydroxy-3-methyl-2(1H)-quinolone, originally discovered from a Brassicaceae plant, produced by a soil bacterium of the genus *Burkholderia* sp.: determination of a preferred tautomer and antioxidant activity

Dandan Li, Naoya Oku, Yukiko Shinozaki, Yoichi Kurokawa, and Yasuhiro Igarashi

Beilstein Journal of Organic Chemistry 2020, 16, 1489-1494.

3. Three new O-isocrotonyl-3-hydroxybutyric acid congeners produced by a sea anemone-derived marine bacterium of the genus *Vibrio*

Dandan Li, Enjuro Harunari, Tao Zhou, Naoya Oku, and Yasuhiro Igarashi

Beilstein Journal of Organic Chemistry 2020, 16, 1869-1874.