

*Curriculum Vitae***Keita Komine, Ph.D**

Assistant Professor

Graduate School of Biomedical Sciences,

Nagasaki University, 1-14 Bunkyo-machi, Nagasaki 852-8521, Japan**EMPLOYMENT**10/2018-Present **Assistant Professor**, Nagasaki University (Ishihara Group, Japan)**EDUCATION**04/2017-09/2018 **Postdoctoral Research Associate**,
Department of Chemistry and Biochemistry, Baylor University (USA)
(Supervisor: Professor **John L. Wood**)04/2017-03/2018 **Postdoctoral Research Associate**,
Nagasaki University (Japan)
(Supervisor: Professor **Jun Ishihara**)04/2014-03/2017 **PhD** in Graduate School of Biomedical Sciences,
Nagasaki University (Japan)
(Supervisor: Professor **Susumi Hatakeyama** and Professor **Jun Ishihara**)04/2012-03/2014 **MS** in Graduate School of Biomedical Sciences,
Nagasaki University (Japan)
(Supervisor: Professor **Susumi Hatakeyama**)04/2008-03/2012 **BS** in Pharmaceutical Science, Nagasaki University (Japan)
(Supervisor: Professor **Susumi Hatakeyama**)**FELLOWSHIPS**

04/2017-03/2018 JSPS Research Fellowships for Young Scientists (PD)

04/2016-03/2017 JSPS Research Fellowships for Young Scientists (DC2)

04/2014-03/2016 Nagasaki University Special Research Student in Scholarship

AWARD

10/2016 Otsu Academy Award Fellow 2016

04/2016 Best Discussion Award, Fukuoka Banyu Symposium

03/2016 FY2015 Nagasaki University President Award (Japan)

03/2015 Presentation Awards for Young Scientists, The Pharmaceutical Society of Japan (Japan)

03/2014 FY2012 Nagasaki University President Award (Japan)

10/2013 Excellent Presentation Award for Young Scientists, 43rd Congress of Heterocyclic Chemistry
(Japan)

03/2013 Presentation Awards for Young Scientists, The Pharmaceutical Society of Japan (Japan)

PUBLICATIONS

1. **Komine, K.**; Nomura, Y.; Ishihara, J.; Hatakeyama, S. Total Synthesis of (–)-*N*-Methylwelwitindolinone C Isothiocyanate Based on a Pd-Catalyzed Tandem Enolate Coupling Strategy, *Org. Lett.*, **2015**, *17*, 3918–3921.
2. Takahashi, K.; **Komine, K.**; Yokoi, Y.; Ishihara, J.; Hatakeyama, S. Stereocontrolled Total Synthesis of (–)-Englerin A, *J. Org. Chem.*, **2012**, *77*, 7364–7370.