

M.D., Ph.D.

# Current Appointments

Instructor Department of Dermatology Keio University School of Medicine

# Education and Experience

2004-2010	Keio University School of Medicine
2010-2012	Junior Resident Training at Saitama Municipal Hospital
2012-2015	Dermatology Resident Training at Department of Dermatology, Keio University Hospital
	and Section of Dermatology, Teikyo University Chiba Medical Center

#### Expertise

\*Clinical field Skin diseases in general, atopic dermatitis

\*Research field Microbiology, immunology

## Faculty Appointments

2015-2019	Junior Research Associate, RIKEN Center for Integrative Medical Sciences
2019-2020	Project Assistant Professor, Department of Microbiology and Immunology,
	Keio University School of Medicine
2020	The Head of the Department of Dermatology, Saiseikai Yokohamashi Tobu Hospital
2020-2022	Project Assistant Professor, Department of Dermatology,
	Keio University School of Medicine

2022-present Instructor, Department of Dermatology,

Keio University School of Medicine

### Awards and Honors

2021 Poster Award (42<sup>nd</sup> Annual Meeting of the Japanese Society of Inflammation and Regeneration)

#### **Medical Societies**

Japanese Dermatological Association Japanese Society for Investigative Dermatology Japanese Society for Immunology Japanese Society of Inflammation and Regeneration

# Selected Publications

(ORCID 0000-0003-3536-4819)

- <u>Ito Y</u>, Sasaki T, Li Y, Tanoue T, Sugiura Y, Skelly AN, Suda W, Kawashima Y, Okahashi N, Watanabe E, Horikawa H, Shiohama A, Kurokawa R, Kawakami E, Iseki H, Kawasaki H, Iwakura Y, Shiota A, Yu L, Hisatsune J, Koseki H, Sugai M, Arita M, Ohara O, Matsui T, Suematsu M, Hattori M, Atarashi K, Amagai M, Honda K. Staphylococcus cohnii is a potentially biotherapeutic skin commensal alleviating skin inflammation. Cell Rep. 2021 Apr 27;35(4):109052. doi: 10.1016/j.celrep.2021.109052. PMID: 33910010.
- 2. <u>Ito Y</u>, Amagai M. Controlling skin microbiome as a new bacteriotherapy for inflammatory skin diseases. Inflammation and Regeneration. in press