

Curriculum Vitae

Personal information

Surname: Lkhagvasuren
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Nationality: Mongolian
Place of birth: Ulaanbaatar, Mongolia
Date of birth: 1980.Feb.23
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Educational history

2009-2013 Doctor of Philosophy, The University of Tokushima,
Japan, June 2013

2007-2009 Residence course of Internal Medicine, Health Sciences
University of Mongolia, October 2009

2003-2005 Master of Science Degree, Health Sciences University of
Mongolia, June 2005

1997-2003 Bachelor of Science Degree, Health Sciences University of
Mongolia, May 2003

1987-1997 High School diploma, 51 secondary school, Ulaanbaatar city, June
1997

Training course

Nov.2013 The current advances of laboratory diagnosis, Health Sciences
University of Mongolia

Jul.2010 Summer program of Basic Sciences, The University of
Tokushima, Japan

Summer, 2008 Intensive English Course, Health Sciences University of Mongolia

Sep.2005 Psychopharmacology

Jul.2004 Basic Molecular and Cell Biology course, Health Sciences University of Mongolia,

Apr.2004 Certificate of Scientific English course, Health Sciences University of Mongolia

Work experience

1. Full time job

2013-current Lecturer of the Department of Immunology, School of Bio-Medicine, Health Sciences University of Mongolia

2006-2013 Lecturer of the Department of Microbiology and Immunology, School of Bio-Medicine, Health Sciences University of Mongolia

2005-2006 Foreign affairs staff, Mongolemimpex Company, Mongolia

2. Part time job

2005-2006 Lecturer of Immunology, Health Sciences University of Mongolia

2006-2009 Doctor, Department of Pulmonary Diseases, Shastin Central Hospital

Extracurricular activities

- The member, Japanese Society for Immunology
- The member, Mongolian Society of Immunology and Microbiology
- The board member, Mongolian Neuroscience Society

Main publication

1. Lymphotoxin β receptor regulates the development of CCL21-expressing subset of postnatal medullary thymic epithelial cells. Lhagvasuren Enkhsaikhan, Sakata Mie, Ohigashi Izumi, Takahama Yousuke, Journal of Immunology, 2013 190:5110-5117;
2. Effects of RANKL on the thymic medulla. Effects of RANKL on the thymic medulla. Takeshi Nitta, Enkhsaikhan Lkhagvasuren, Ohigashi Izumi, Takahama Yousuke, European Journal of Immunology, 2011 July.
3. The status of humoral immunity in children with acute leukemia, Soodoi Chimidtseren, Lkhagvasuren Enkhsaikhan, Gunchin Batbaatar, Mongolian Medical Sciences. 2005 №1, 10-12
4. The status of cellular immunity in children with acute leukemia, Soodoi Chimidtseren, Lkhagvasuren Enkhsaikhan, Gunchin Batbaatar, Mongolian Medical Sciences. 2005 №2, 6-9

