

KAI International Meeting 2020 Virtual

[Reply Form_ Curriculum Vitae]

Name	Chang H Kim	
Affiliation	University of Michigan	
Official Position	Kenneth and Judy Betz Professor	
Education	KAIST (BS, MS); Indiana University (PhD); Stanford University (Postdoc)	
Major Career (less than 5 items)	<p>1992-95: Research Scientist, Immune Regulation, R&D Center, LG Chem. LTD</p> <p>2002-2006: Assistant Professor, Purdue University (Leukemia and Lymphoma Society Special Fellow)</p> <p>2006-2010: Associate Professor, Purdue University (Sidney Kimmel Scholar)</p> <p>2010-2017: Professor, Purdue University (University Faculty Scholar)</p> <p>2011-2017: Section Head, Microbiology, Immunology and Molecular Genetics, Department of Comparative Pathobiology, Purdue University; Program Leader, Purdue Institute of Inflammation, Immunology and Infectious Diseases.</p> <p>2017-present: Professor of Pathology, University of Michigan School of Medicine; Kenneth and Judy Betz Professor of Food Allergy Research, University of Michigan School of Medicine</p>	
Biography	<p>Dr Chang Kim is a professor at University of Michigan. He received his B.S. and M.S. degrees at KAIST, and PhD at the Indiana University School of Medicine and completed his postdoctoral fellowship at Stanford University. He served Purdue University as Assistant/Associate/Full professor and the section head of Microbiology, Immunology, and Molecular Genetics at Purdue University and was the program leader of the Purdue Institute of Inflammation, Immunology and Infectious Diseases before he moved his lab to University of Michigan. His research has been supported by grants from NIH, DOD, National Multiple Sclerosis Foundation, Michael J Fox Foundation, American Heart Association, Crohn's and Colitis Foundation, Broad Foundation, Purdue University and University of Michigan. He was the president for the Association of Korean Immunologists in America (AKIA). He received numerous awards including Leukemia and Lymphoma Society Fellow and Special Fellow Awards, Sydney Kimmel Scholar Award, Purdue Scholar Award, Purdue PVM Research Excellence Award, Purdue Cancer Center Challenge Award, and Kenneth and Judy Betz Professorship. His research group studies differentiation, migration and effector functions of immune cell populations important for immunity and allergic and inflammatory responses, and investigates how these immune cells are regulated by vitamins, nuclear receptor ligands, and microbial metabolites.</p>	

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