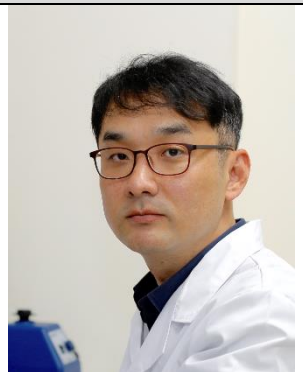




Curriculum Vitae

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		1996 – 2003 B.S., Dept. of Biology, Yonsei University, Korea 2003 – 2011 Ph.D., Dept. of Life Sciences, POSTECH, Korea	
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		2011 – 2013 Postdoctoral fellow, Div. of Integrative Bioscience and Biotechnology, POSTECH, Korea 2013 – 2017 Research Fellow, Academy of Immunology and Microbiology, Institute of Basic Science, Korea 2017 – 2019 Principal investigator, Academy of Immunology and Microbiology, Institute of Basic Science, Korea 2019 – present Assistant Professor, Dept. of Life Sciences, POSTECH, Korea	
Professional Organizations			
Member of secretary affair in Korean association of immunologists (2022)			
Main Scientific Publications			
Cho K, Spasova DS, Hong SW, O E, Surh CD, Im SH and Kim KS . <i>Listeria monocytogenes</i> Establishes Commensalism in Germ-Free Mice Through the Reversible Downregulation of Virulence Gene Expression, <i>Frontiers in Immunology</i> , 2021, May 3, 12:666088			
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Kim KS , Hong SW, Han D, Yi J, Jung J, Yang BG, Lee JY, Lee M, Surh CD. Dietary Antigens limit mucosal immunity by inducing regulatory T cells in the small intestine. <i>Science</i> , 2016, 351:858-863.			