

<Curriculum Vitae>

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Position	Professor	Telephone	+82-2-880-4808	
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Education	03/1996 - 02/2001 03/2002 - 02/2007	Korea University (B.S.) Korea University (Ph.D.)		
Professional Experience	12/2007 – 11/2009 2/2009 – 08/2011 09/2011 – 02/2012 03/2012 – 02/2019 03/2019 – present	Post-doctoral Research Associate, Texas A&M University Research Fellow, Harvard Medical School/MGH Assistant Professor, Kosin University College of Medicine Associate Professor, Chonbuk National University Professor, Seoul National University		
Recent Publications	<ol style="list-style-type: none"> 1. Seok-Jun Son, Ji Hoon Koh, Mi Ri Park, Ji-Hoon Lee, Seong-Yeop Jeong, Do-Youn Jeong, Sangnam Oh, and Younghoon Kim. 2019. Effect of the Lactobacillus rhamnosus strain GG and tagatose as a synbiotic combination in a dextran sulfate sodium-induced colitis murine model. <i>Journal of Dairy Science</i>. 102(4):2844-2853. 2. Bohyun Yun, Minkyong Kang, Sangdon Ryu, Woong Ji Lee, Hye Jin Choi, Ha Young Kim, Daye Mun, Younghoon Kim, and Sangnam Oh. 2020. Dietary bovine milk-derived exosome improves bone health in osteoporosis-induced mouse model. <i>Journal of Dairy Science</i>. 10(9):7752-7760. 3. Nam Su Oh, Jae Yeon Joung, Ji Young Lee, Jae Gwang Song, Sangnam Oh, Younghoon Kim, Hyung Wook Kim, and Sae Hun Kim. 2020. Glycated milk protein fermented with Lactobacillus rhamnosus ameliorates the cognitive health of mice under mild-stress condition. <i>Gut Microbes</i>. 11(6):1643-1661. 4. Mi Ri Park, Minhye Shin, Daye Mun, Seong-Yeop Jeong, Do-Youn Jeong, Minho Song, Gwangpyo Ko, Tatsuya Unno, Younghoon Kim, and Sangnam Oh. 2020. Probiotic Lactobacillus fermentum strain JDFM216 improves cognitive behavior and modulates immune response with gut microbiota. <i>Scientific Reports</i>. 10: 21701. 			
Research Field	Probiotics/Prebiotics/Postbiotics, Gut microbiome, Surrogate animal model, Host-microbe interaction			