

International Conference 2023

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Name	Sang-Jun Ha	
Country	Republic of Korea	
Organization	Yonsei University	
Current Position	Professor	

Educational Background		
1998-2001	Ph.D., Division of Molecular and Life Sciences, POSTECH, Pohang, Korea	
1996-1998	M.S., Department of Life Science, POSTECH, Pohang, Korea	
1992-1996	B.S., Department of Biochemistry, Yonsei University, Seoul, Korea	
Professional Experiences		
2019-current	Professor, Yonsei University, Seoul, Korea	
2014-2019	Associate Professor, Yonsei University, Seoul, Korea	
2009-2014	Assistant Professor, Yonsei University, Seoul, Korea	
2007-2009	Research Associate, Emory University School of Medicine, Atlanta, USA	
2004-2007	Post-doctoral fellow, Emory University School of Medicine, Atlanta, USA	
2001-2004	Post-doctoral fellow, POSTECH, Pohang, Korea	
Professional Organizations		
2022 - Present Executive Board Member, Korean Cancer Association		
2022 - 2023	General Manager, Korean Society of Biochemistry and Molecular Biology	
2021 – 2023	Chair, Scientific Committee, Korean Society of Gene and Cell Therapy	
2021 – 2022	Chair, Education & PR committee, Korean Association of Immunologists	

Main Scientific Publications

2015 - 2016

1. Deletion of PD-1 destabilizes the lineage identity and metabolic fitness of tumor-infiltrating regulatory T cells. *Nature Immunology* 2023 Jan;24(1):148-161

Chair, International Cooperation Committee, Korean Association of Immunologists

2017 - Present Member, Young Korean Academy of Science and Technology (Y-KAST)

2015 - Present Executive Board Member, Korean Association of Immunologists

- 2. Viral coinfection promotes tuberculosis immunopathogenesis by type I IFN signaling-dependent impediment of Th1 cell pulmonary influx. *Nature Communications* 2022 Jun 7;13(1):3155
- 3. Disproportional enrichment of Foxp3+CD4+ regulatory T cells shapes a suppressive tumor microenvironment and provokes anti–PD-1 resistance in head and neck squamous cell carcinoma. *Clinical and Translational Medicine* 2022 Mar;12(3):e753
- 4. Distinct exhaustion features of T lymphocytes shape the tumor-immune microenvironment with therapeutic implication in patients with non-small-cell lung cancer. *Journal for ImmunoTherapy of Cancer* 2021 Dec;9(12):e002780
- 5. Dysregulation of TFH-B-TRM lymphocyte cooperation is associated with unfavorable anti-PD-1 responses in EGFR-mutant lung cancer. *Nature Communications* 2021 Oct 18;12(1):6068
- 6. Tumor-infiltrating regulatory T-cell accumulation in the tumor microenvironment is mediated by IL33/ST2 signaling. *Cancer Immunology Research* 2020 Nov;8(11):1393-1406