



SIDDS 2022

Seoul International Digestive Disease Symposium 2022

In conjunction with the annual meeting of Korean Society of Gastroenterology

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Name	Kyunggon Kim
Affiliation	Asan Medical Center / University of Ulsan
Country	South Korea
Major Field	Clinical proteomics
Contact No.	+82-10-9092-6616

Educational Background

- 1996-2000 Yonsei University / Dept. of Biotachnology, Korea, / B.S
- 2004-2006 Seoul National University / Dept. of Genetic engineering, Korea / M.S
- 2006-2010 Seoul National University / Dept. of Medicine, Korea / Ph.D

Professional Experience

- 2010-2013 Institution of Medical Research, Seoul National University, Korea / Senior researcher
- 2013-2015 Proteomics center of Excellence, Northwestern University, IL, USA / Poist-doc
- 2015-present Asan Medical Center / University of Ulsan / Associated professor

Other Experience and Professional Memberships

- 2021~present Korean Human Proteome Organization(KHUPO)
 - Chairman of the planning committee
- 2015-present Director of Clinical Proteomics Core Laboratory / Asan Medical Center

Main Scientific Publications

- Comparative Analysis of Proteomes and Phosphoproteomes in Patients with Prostate Cancer Using Different Surgical Conditions, World J Mens Health, 2022, Epub (IF:5.4)
- Plasma Proteome Signature to Predict the Outcome of Breast Cancer Patients Receiving Neoadjuvant Chemotherapy, Cancers (Basel) 2021 Dec 14;13(24) (IF:6.6)
- Integrative multi-omics approach for mechanism of humidifier disinfectant-associated lung injury, Clin Transl Med 2021 11;11(11) (IF:11.41)
- Discovery of urine biomarkers for lupus nephritis via quantitative and comparative proteome analysis, Clin Transl Med 2021 11;11(11) (IF:11.41)
- The chromosomal protein SMCHD1 regulates DNA methylation and the 2c-like state of embryonic stem cells by antagonizing TET proteins, Sci Adv 2021 Jan 20;7(4)(IF:14.2)