

Curriculum Vitae

Name: Kyong Soo Park

Degree: M.D., Ph.D.

Affiliation: Seoul National University

Position Title: Professor

Education/Training

1980 - 1984 Seoul National University College of Medicine: M.D.
1991-1993 Seoul National University Graduate school, Ph.D.
1985 - 1988 Resident,
Department of Internal Medicine, Seoul National University Hospital
1991 - 1992 Fellow in Division of Endocrinology and Metabolism,
Department of Internal Medicine, Seoul National University Hospital
1995 - 1997 Postdoctoral fellow, Endocrinology and metabolism, University of
California, San Diego

Positions and Scientific Appointments

1992 - Present Professor, Division of Endocrinology and Metabolism,
Department of Internal Medicine, Seoul National University College
of Medicine
2000 -2011 Director, Genome Research Center for Diabetes and Endocrine
Disease
2014- 2016 Chairman, Board of directors, Korean Society of Lipidology and
Atherosclerosis
2015- 2015 President, Korean Genome Organization
2018- 2019 Chairman, Board of directors, Korean Diabetes Association
2017- 2020 President, Biomedical Research Institute, Seoul National
University Hospital
2019- 2020 Director, Center for Precision Medicine, SNUH

Honors

2008 Namgok Award, Korean Endocrine Society
2009 Sulwon Award, Korean Diabetes Association
2016 Wunsch Medical Award, Korean Association of Medical Sciences
2017 Order of Science and Technology Merit, Hyeoksin Medal, Republic of Korea

Selected Publication

SEN2 suppresses browning of white adipose tissues by de-conjugating SUMO from C/EBP β .
Cell Rep 2022 Feb 22;38(8):110408
SUMO-specific protease 2 mediates leptin-induced fatty acid oxidation in skeletal muscle.

Metabolism. 2019 Jun;95:27-35

SUMO-Specific Protease 2 (SEN2) Is an Important Regulator of Fatty Acid Metabolism in Skeletal Muscle. Diabetes. 2015 Jul;64(7):2420-31

Control of adipogenesis by the SUMO-specific protease SEN2. Mol Cell Biol. 2010 May;30(9):2135-46

A systems approach for decoding mitochondrial retrograde signaling pathways. Sci Signal. 2013 Feb 26;6(264):rs4.

10-year trajectory of β -cell function and insulin sensitivity in the development of type 2 diabetes: a community-based prospective cohort study. Lancet Diabetes Endocrinol. 2016 Jan;4(1):27-34