

CURRICULUM VITAE

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Contact Information

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Current Position

Research Fellow

Epidemiology Branch, Division of Intramural Population Health Research, *Eunice Kennedy Shriver* National Institute of Child Health and Human Development, National Institutes of Health, Rockville MD, USA

Investigator

Center for Genome Science, Korea National Institute of Health, Osong-eup, Chungchungbuk-do, Korea

Education

Ph. D. (Epidemiology)	February 2004	Seoul National University Graduate School of Public Health, Seoul, Korea
M.P.H. (Epidemiology)	August 1993	Seoul National University, Graduate School of Public Health, Seoul, Korea
B. S. (Biology)	February 1990	Ewha Womans University, Seoul, Korea

Career Appointments

Teaching Assistant September 1993 to August 1995
Seoul National University, Graduate School of Public Health, Seoul, Korea

Associate Investigator June 1996 to March 2005
Div. of Genetic Diseases/ Div. of Epidemic Intelligence Service/ Div. of Life Science Research Management, Korea National Institute of Health, Seoul, Korea

Deputy Director March 2005 to August 2009
Div. of Life Science Research Management/ Div. of Epidemiology and Health Index, Korea
National Institute of Health, Seoul, Korea

Director August 2009 to October 2014
Div. of Epidemiology and Health Index, Korea National Institute of Health, Osong, Korea

Professional Awards

WHO Fellowship August 2001 to September 2001 Tokyo, Japan
National management of intractable disease of Japan

Commendation won from the Minister of Health and Welfare, Korea December 2002

Bibliography

- Ko KP, Kim CS, Ahn Y, Park SJ, Kim YJ, Park JK, Lim YK, Yoo KY, Kim SS. (2014). Plasma isoflavone concentration is associated with decreased risk of type 2 diabetes in Korean women but not men: results from the Korean Genome and Epidemiology Study. *Diabetologia*. In Print.
- Ahn Y, Park SJ, Kwack HK, Kim MK, Ko KP, Kim SS. (2013). Rice-eating pattern and the risk of metabolic syndrome especially waist circumference in Korean Genome and Epidemiology Study (KoGES). *BMC Public Health*. 13:61.
- Hong KW, Jin HS, Song D, Kwak HK, Kim SS, Kim Y. (2013). Genome-wide association study of serum albumin:globulin ratio in Korean populations. *J Hum Genet*. 58(3):174-7
- Hong KW, Min H, Heo BM, Joo SE, Kim SS, Kim Y. (2012). Recapitulation of genome-wide association studies on pulse pressure and mean arterial pressure in the Korean population. *J Hum Genet*. 57(6):391-3.
- Ko KP, Oh DK, Min H, Kim CS, Park JK, Kim Y, Kim SS. (2012). Prospective study of optimal obesity index cutoffs for predicting development of multiple metabolic risk factors: the Korean genome and epidemiology study. *J Epidemiol*. 22(5):433-9.
- Hong KW, Ko KP, Ahn Y, Kim CS, Park SJ, Park JK, Kim SS, Kim Y. (2012). Epidemiological profiles between equol producers and nonproducers: a genomewide association study of the equol-producing phenotype. *Genes Nutr*. 7(4):567-74.
- Ko KP, Min H, Ahn Y, Park SJ, Kim CS, Park JK, Kim SS. (2011). A prospective study investigating the association between environmental tobacco smoke exposure and the incidence of type 2 diabetes in never smokers. *Ann Epidemiol*. 21(1):42-7.

Presentation at international conferences (poster/oral)

- Birth Cohort Study. A new field of consilience in health research ?. (2012). 3rd Allergy Epidemiology Symposium. Seoul. (Oral)
- Today and Tomorrow of KoGES. (2012). Symposium for Korean Genome and Epidemiology Study. Seoul. (Oral)
- Introduction of Korean Genome and Epidemiology Study(KoGES). (2009). Asia Cohort Consortium meeting. Tokyo. (Oral).
- JW Min, JE Ryu, HJ Ku, SJ Park, SS Kim, MS Park. (2008) Social disparities between urban and rural area, and its effects on self-rated health in Korea. 41st Annual Conference of the Society for Epidemiologic Research. Chicago. (Poster).