

Epigenetics, Environment and Genes

Epigenetics refers to DNA and chromatin modifications that play an important role in the regulation of various genomic functions. This important book reviews human and cellular data that underline paradoxical findings with respect to the contribution of heredity and environment to phenotype, followed by a reinterpretation of these experiments that incorporate epigenetic factors.

About the Editor



Sun Woo Kang, MD, PhD, is Associate Professor in the Division of Nephrology of the Department of Internal Medicine at the College of Medicine at Inje University, Korea. Dr. Kang earned his PhD and MD degrees at the Kyung Hee University Medical School in Seoul, Korea. He received a National Kidney Foundation Fellowship at the University of California at San Diego (Division of Nephrology, Department of Medicine) in 2009–2010. He has received several research grants and has several years of clinical trial experience. He is also a published author and presenter at professional meetings.



Apple Academic Press

www.appleacademicpress.com

N10810

ISBN 978-1-926895-25-3

