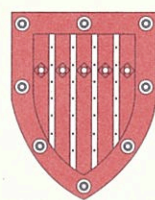


Department of Immunology, Faculty of Medicine
University of Tokyo



SEMINAR

Global COE Special Seminar - IMPROMPTU SEMINAR -

演者 : Professor Richard A. Flavell
Chair and Stealing Professor of Immunology,
Department of Immunology
Yale University School of Medicine, U. S. A.

演題 : “The inflammasome in Health and Disease”

Dr. Flavell performed groundbreaking research on the structure and regulation of mammalian genes. He first discovered introns in a cellular gene and, thereafter, immensely contributed in understanding of the dynamics of chromatin/gene structure and function. Dr. Flavell then established the molecular basis of T cell differentiation by defining a critical role of the GATA-3 transcription factor in Th2 differentiation. He recently established a new epigenetic paradigm whereby regulatory elements on different chromosomes interact in an inter-chromosomal complex. Dr. Flavell is a member of the National Academy of Sciences, U.S.A., and a fellow of the Royal Society, UK. His continuous and innovative research on signaling and gene expression in the immune system is truly remarkable.

日時 : 2009 年 01 月 29 日 (木) 11:00 ~ 12:00

場所 : 東京大学大学院医学系研究科 医学部 1 号館 1 階講堂

連絡先 : 東京大学大学院医学系研究科免疫学講座

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