

# 学術講演会

グローバルCOE特別セミナー

Global COE  
Special Seminar

# Inflammation Control by NF- $\kappa$ B



Professor

**David Baltimore, Ph.D.**

*California Institute of Technology, U.S.A.*

**1975 Recipient of Nobel Prize  
in Physiology or Medicine**

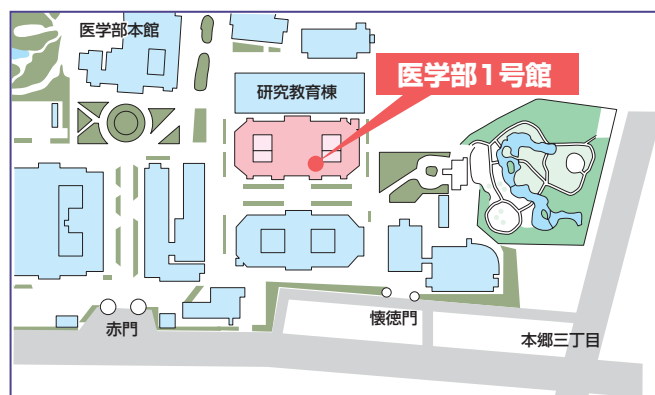
*Dr. David Baltimore's most recognized achievement is his discovery of reverse transcriptase, an enzyme essential for the reproduction of retroviruses such as HIV. This pioneering work led him to receive the Nobel Prize for Physiology or Medicine at the age of 37. His subsequent scientific achievements are no less remarkable, which include the discoveries of the NF- $\kappa$ B transcription factor and the RAG-1 and RAG-2 genes, which are essential for the V(D)J recombination of the B and T cell antigen receptor genes. He was appointed the founding director of Whitehead Institute of MIT, and subsequently served as Presidents of The Rockefeller University and California Institute of Technology. Dr. Baltimore continues to be at the forefront of molecular biology and medicine, and is no doubt one of the most influential scientists of our time.*

2011年9月12日(月)

16:30 ~ 17:30

東京大学医学部1号館1階講堂

(参加費無料/事前登録不要)



問い合わせ：免疫学講座 03-5841-3373