



CALIFORNIA
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Research Seminar Series

Thursday, March 10th, 2022—12PM to 1PM

Request Online Access Information: joanna.jullien@cnsu.edu

Elucidating the Physiological Function of the RELT Tumor Necrosis Factor Receptor Family

Photo courtesy: Dr. Cusick's 2006 paper describing two new human proteins, RELL1 and RELL2, and shows them co-localizing at the plasma membrane.

Our Speaker



John Cusick, PhD

*Associate Professor of Immunology, Cell Biology and Biochemistry
Course Director: Foundations of Clinical Medicine, CNU COM*

Dr. John Cusick received his undergraduate degree in Biochemistry from U.C. Berkeley and was awarded his doctoral degree from the University of Colorado, School of Medicine Ph.D. program. He has conducted post-doctoral research fellowships in the Department of Microbiology at Colorado State University and in the Department of Immunology at National Jewish Health, Denver.

Prior to his current position, Dr. Cusick previously served as a faculty member at the University of Colorado School of Dental Medicine, at the University of Hawaii at Hilo, and as a founding faculty member for the medical schools at California University of Science and Medicine, and California Northstate University. His research interests include: tumor necrosis factor receptors, signal transduction pathways, apoptosis and other cell death pathways.

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