

John A. Lynch Lecture Series

Molecular Blueprint of Uropathogenic *E. coli* Pathogenesis and Targeted Therapies

TUESDAY, MARCH 18

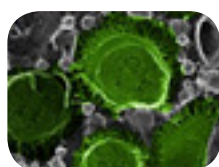
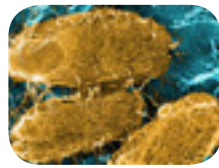
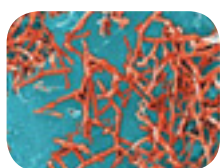
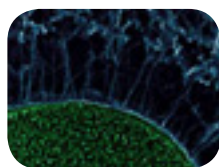
4:00 PM

283 GALVIN



Scott Hultgren

Helen L. Stoever Professor of Molecular Microbiology
Director of the Center for Women's Infectious Disease Research
Washington University School of Medicine



The main research goal in the Hultgren lab is to understand urinary tract infections (UTI) in order to develop improved treatments for this common disease. Hultgren and his team use a blend of many techniques, including microbial genetics, molecular biology, biochemistry, protein crystallography, immunology, animal models of pathogenesis, proteomics, and functional genomics to study UTIs.

Hultgren will give an additional related lecture on Wednesday, March 19 at 11:00 a.m. in 190 Galvin.

This lecture is also sponsored by the Department of Biological Sciences.



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