Inflammation and Cancer Research

A postdoctoral position is available in the laboratory of Hasan Zaki, PhD in the Department of Pathology at UT Southwestern Medical Center. We are looking for a highly motivated candidate interested in studying molecular mechanisms of various inflammatory diseases and cancer. Our research is particularly focused on understanding the role of pathogen recognition receptors in innate and adaptive immune responses, cancer induction and promotion, regulation of stem cell function, and pathogenesis of inflammatory disorders in the gastrointestinal system. Our studies employ both animal models and cell culture-based studies.

For further details of our study, please see Cell Reports 2015 (PMID: 26655906), PNAS 2014 (PMID: 24347638), Cancer Cell 2011(PMID: 22094258), Immunity 2010(PMID: 20303296).

Candidates must have a Ph.D. and/or M.D. in biomedical sciences and those with strong publication records, and experience in innate and adaptive immunity, cancer biology, molecular biology, and proteomics are encouraged to apply.

Interested applicants should send a cover letter, CV and name of three references to:

Hasan Zaki, PhD
Assistant Professor
Department of Pathology
UT Southwestern Medical Center
6000 Harry Hines Blvd
Dallas, TX 75390
Hasan.Zaki@utsouthwestern.edu
http://www.utsouthwestern.edu/labs/zaki/

UT Southwestern Medical Center is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans and individuals with disabilities are encouraged to apply.