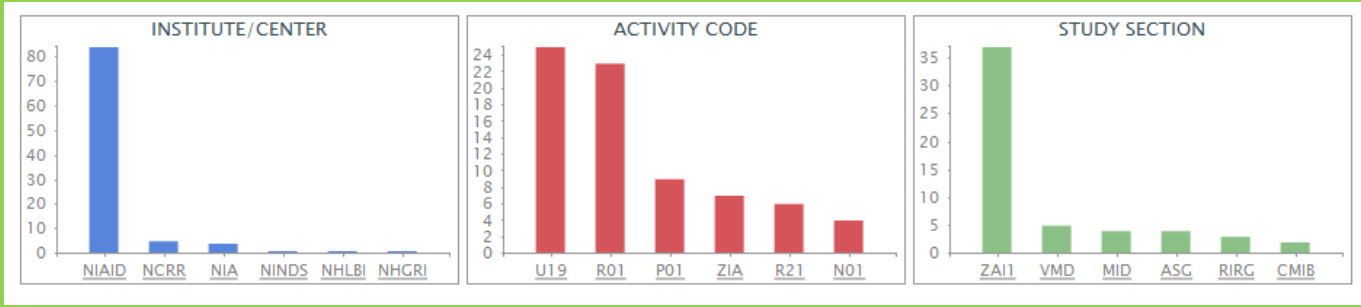




Matchmaker Results For: Martin S. Zand, MD, PhD  
Professor of Medicine (Nephrology)

Research Areas: B cells response to vaccines and using graph theory to improve population health and healthcare delivery



#1: Mark M. Davis, PhD

Director of the Stanford Institute for Immunity, Transplantation and Infection, Stanford University

Project: Adaptive and Innate Immunity, Memory and Repertoire in Vaccination and Infection



#2: William H. Robinson, MD, PhD

Associate Professor of Medicine, Stanford University

Project: Genetic and Environmental Factors in the Response to Influenza Vaccine



#3: Nicole Baumgarth, DVM, PhD

Professor of Pathology, UC Davis

Project: Long-lived B Cell Immunity in the Respiratory Tract



#4: Harry B. Greenberg, MD

Director of Spectrum (CTSA), SADCR, Stanford University

Project: Innate and Acquired Immunity to Influenza Infection and Immunization



#5: Janet E. McElhaney, MD

Associate Professor of Immunology, University of Connecticut

Project: Impact of Aging T-cell Responses to Influenza Vaccination



#6: Richard W. Compans, PhD

Professor of Microbiology and Immunology, Emory University

Project: Regulation of Membrane Fusion