



Microarrays in Immunology Research

Guest Editor:

Prof. Dr. Phillip Stafford

Center for Innovations in
Medicine, The Biodesign
Institute, Arizona State
University, 1001 S. McAllister Ave.,
Tempe, USA

Deadline for manuscript
submissions:

closed (31 July 2016)

Message from the Guest Editor

Dear Colleagues,

The total number of unique antibodies circulating in our blood, protecting us from infection is around 10^8 . There are 25 million to a billion unique T-cells. Microarrays have evolved over the last decade into a useful tool for looking at large numbers of biomolecules simultaneously, even in the millions. We will present a broad collection of immunological studies that could not have been possible without the technology of microarrays.

Prof. Dr. Phillip Stafford
Guest Editor

