



Education

College/University:

1996-1999 Bachelors in Microbiology, Mumbai University, India

1999-2001 Masters in Microbiology, Mumbai University, India

Highest Degree:

Masters in Microbiology

Major subjects:

Genetics, Biochemistry, Biotechnology, Medical and Industrial Microbiology

First Name:

Abdul Mannan

Last Name:

Baru

Date of birth:

20.03.1979

Country:

India

E-mail:

a_mannan7@yahoo.co.in

Supervisor:

Dr. Georg Behrens.

Clinical Immunology.

Project / Research:

1.) Roads to Presentation: Targeting the pathways in antigen uptake to dissect out mechanisms for cross presentation.

2.) Differentiation and characterization of dendritic cells from HOXB4 transduced haematopoietic stem cells

Credentials and scholarships:

- Topped Mumbai University in Microbiology at Bachelors level.
- Worked as a Junior Research Fellow at TIFR, Mumbai, under Indo-French collaborative grant.
- Worked as a Senior Research Fellow at TIFR, Mumbai under ICMR grant

Scientific Interest and goals:

To understand and characterize the cells and processes involved in immune protection.

Hobbies and other interests:

Stage, Reading, Music.

Publications

B.A. Mannan, K. Patel, I. Malhotra, B. Ravindran & Shobhona Sharma. How specific is the immune response to malaria in adults living in endemic areas? *J. Vector Borne Dis.* 2003; 40: 84-91.

K. Aruna, Tirtha Chakraborty, Savithri Nambeesan, **Abdul Baru Mannan**, Alfica Sehgal, Seema R Bhalchandra and Shobhona Sharma. Identification of a hypothetical membrane protein interactor of ribosomal phosphoprotein P0. *J. Biosciences* 2004, 29:33-43.