




INSTITUTE OF HOME ECONOMICS
UNIVERSITY OF DELHI



Name	Dr. Nalini Moza Wali		Photograph
Designation	Assistant Professor		
E-mail	nalini.moza.wali@ihe.du.ac.in		
Educational Qualifications: Ph.D.			
Teaching Experience: Thirteen years			
Subjects/Papers Taught: Biochemistry / Immunology, Genetics, Molecular Basis of Non-Infectious Diseases, Advanced Cell Biology, Biochemical Correlations in Human Diseases, Cell Biology, Proteins and Biomolecules.			
Awards received			
1. Awarded IDRC fellowship for a period of six months. Visited University of Alberta, Edmonton, Canada in 1994.			
2. Awarded CSIR (SRF) fellowship for a period of 3 years in 1992.			
Research Interest/Specialization: Immunology / Modulation of Immune Response Immune System Mediated Antimicrobial Effects of Indian Medicinal Plants			
ORCID No. : 0000-0003-3190-0872			
Research Projects: None			
Title	Funding agency/organization	Duration of Project	

Any Other: Papers Presented in National and International Conferences:

- 1) **Indo-German Symposium on Immunomodulatory Properties of Indian Medicinal Plants (1991).**

Title: Anticomplementary activity of Boswellic Acids – An Inhibitor of C3-convertase of the Classical Complement Pathway.

- 2) **Golden Jubilee Symposium On Tropical Diseases: Molecular Biology And Control Strategies (1992).** Title: Antileishmanial Activity of Procomplementary Compounds – A Possible Mechanism for Prevention of Leishmaniasis.
- 3) **X-Annual Conference And National Symposium On Immuno-Diagnostics In Blood Transfusion, (1993).** Title: Immunomodulatory and Antimicrobial properties of *Withania somnifera* (Ashwagandha).
- 4) **Indo-French Symposium On Immunomodulation, (1995).** Title-Mangiferin, a naturally occurring glucosylxanthone, an Inducer of IL-12 potentiates Nitric Oxide Mediated Intracellular Killing of *Leishmania* by Macrophages.
- 5) **National Symposium On Biomelecular Electronics Interfacing Physics & Chemistry with Biology, (1999).** Title - Light Induced Activation of an Inert Surface for Covalent Immobilization of a Protein Ligand.