

<b>NAME</b>	Nahid Masood		
<b>DESIGNATION</b>	Asst. professor-III		
<b>RESEARCH INTERESTS</b>	To ascertain the possibility of oxidative damage to the erythrocytes during aging in humans by measuring the cytosolic antioxidant enzyme.		
<b>EDUCATIONAL QUALIFICATIONS:</b>			
<b>Name of College / University</b>	<b>Degree</b>	<b>Year</b>	
Kashmir University	B.Sc ( General)	1991	
Jamia Millia Islamia	M.Sc Biosciences	1993	
Jamia Millia Islamia	Ph.D	2001	
<b>Title of Ph.D. thesis: Studies on Excitation Contraction coupling in skeletal muscles</b>			
<b>EXPERIENCE (in chronological order)</b>			
<b>Designation</b>	<b>Type of post held (teaching/ research)</b>	<b>Name of the Institute</b>	<b>Year (From – To)</b>
Asst professor	Teaching	Amity Institute of Biotechnology	2004 till date
<b>PUBLICATIONS</b> <i>(mention total no. here)</i>	<ol style="list-style-type: none"> <li>1. Immobilization stress causes extra-cellular oxidant-antioxidant imbalance in rats: Restoration by L-NAME and vitamin E. Ahmed Nadeem, Anbrin Masood, <b>Nahid Masood</b>, Rabia Afzal Gilani, Zahoor Ahmad Shah. Eur Neuropsychopharmacol. 2006 May;16(4):260-7</li> <li>2. Oxidant antioxidant imbalance in asthma: scientific evidence, epidemiological data and possible, Ahmed nadeem, Anbrin Masood, <b>Nahid Siddiqui</b>. Ther Adv Respir Dis. 2008 Aug; 2(4):215-35.</li> <li>3. Age Associated Changes in Erythrocyte Glutathione peroxidase activity: Correlation with total antioxidant potential. Pawan Kumar Maurya , Prabhanshu Kumar , <b>Nahid Siddiqui</b> , Preeti Tripathi and Syed Ibrahim Rizvi. Indian Journal of Biochemistry and Biophysics, 2010 Oct; 47: 319-321</li> </ol>		
<b>MEMBERSHIP</b> with Professional/ Academic bodies	<ol style="list-style-type: none"> <li>1. Life Member of Association of Microbiologists of India, AMI</li> <li>2. Life Member of Indian Society of Agricultural Biochemists</li> </ol>		