

Chemistry, University of Aveiro, Aveiro, Portugal. Dr. Anjum obtained Ph.D. in Botany from Hamdard University, New Delhi, India. Dr. Anjum's research works are concerned with Molecular Plant Stress Physiology emphasizing the significance of plant mineral nutrients in abiotic stress tolerance. He has to his credit significant number of research publications. Dr. Anjum has also worked as Fellow and Associate of the University Grants Commission and the Council of Scientific & Industrial Research, Govt. of India, New Delhi, India and Agricultural Biotechnology Research Center (ABRC), Academia Sinica, Taiwan. Earlier, he was awarded the DS Kothari-Fellowship by the University Grants Commission, Govt. of India, New Delhi. The research of Dr. Anjum has been recognized internationally, and his name has been included in the 2009 Edition of Marquis Who's Who in the World, USA.

Altaf Ahmad :- ALTAF AHMAD – Assistant Professor at Hamdard University, New Delhi, India. Dr. Ahmad was awarded PhD (Botany) by Hamdard University, New Delhi, India. He worked out the biochemical basis of the role of sulphur nutrition in enhancing the content and quality of oil in the seeds of rapeseed-mustard and also identified two forms of nitrate reductase in leaves of mustard. Dr. Ahmad has been honoured with the INSA Medal for Young Scientist (2003), Prof. LSS Kumar Memorial Award (2003) of INSA, AAAS (Jr) Award (2003) and Young Scientist Award (2004) of CST, Uttar Pradesh, India. He has to his credit significant research publications and several edited volumes published by reputed publishers.

Shahid Umar :- SHAHID UMAR is Associate Professor at Hamdard University, New Delhi, India. Dr. Umar obtained Masters and Ph.D. in Botany from Aligarh Muslim University, Aligarh, India. He has research experience of 24 years including his incredible 10-years service as 'Plant Physiologist' at the Potash Research Institute of India, Gurgaon, India in the fields of 'Plant nutrition and abiotic stress tolerance in crop plants' including alleviation of nitrate toxicity in leafy vegetables, heavy metal toxicity, osmotic stress, nitrogen- and potassium-use-efficiency in selected field crops. Dr. Umar is a devoted researcher and has supervised theses for Ph.D. He has to his credit more than 100 significant research papers and 7 books published by reputed publishers. Dr. Umar is a regular reviewer of research manuscripts and is on the panel of editorial boards of journals of national and international repute, and is also a member of important national and international scientific societies. He has been awarded IPI-FAI, International Award (2003) instituted by International Potash Institute (IPI), Switzerland.