

Dr. Muhammad Nauman Ahmad

List of Publications

1. **Muhammad N. A.**, Leon JL van den Berg, Hamid Ullah Shah, Tariq Masood, Patrick Bükler, Lisa Emberson and Mike Ashmore. Hydrogen fluoride damage to fruit trees in the vicinity of brick kiln factories in Asia: an unrecognised environmental problem? Submitted to Journal of Environmental Pollution.
2. **Muhammad N. A.**, Leon Van Den Berg, Hamid Ullah Shah, Abdul Wahid, Patrick Bükler, Lisa Emberson and Mike Ashmore. Ozone a threat to summer crops in Peshawar region? Submitted to Journal of Environmental Pollution.
3. **Muhammad, N. A.**, H.U. shah, Saleemullah, K and M. Suleman. Determination of beta carotene coentn in fresh vegetables using high performance liquid chromatography. Sarhad J. Agric. Vol. 23(3): 767-770.
4. Saleemullah, K., **M. N. Ahmad**, H.U. Shah and I.A. Khalil. 2007. Serum retinol level of human subjects fed carotene rich diet. Sarhad J. Agric. Vol. 23(3): 759-762.
5. Saleemullah, K., H.U. Shah, **M. N. Ahmad** and M. Suleman. 2006. Proximate composition and bio physical characteristics of local Soya bean cultivars. Sarhad J. Agric. 22 (1): 151-153.
6. Afia, Z., H.U. Shah, S. Khan, **M. N. Ahmad** & M.S. Siddiqi. 2006. Evaluation of Heavy metals and Pathogenic microorganisms in drinking water of Peshawar Valley. J. Asian Environmental Technology, vol. 10, (4): 08-09.
7. **Muhammad, N. A.**, S., Khan, P.I. Paracha, I.A. Khalil and H.U. Shah. Effect of boiling and storage on beta carotene content in vegetables locally available in Peshawar. (Accepted in Sarhad Journal of Agriculture)
8. **Muhammad, N. A.**, Saleemullah, K., F. javed and A.K. Iqtidar. High Performance Liquid Chromatographic determination of fruits locally available in Peshawar. (Accepted in Sarhad Journal of Agriculture)