

List of Publications

- Chakdar, H., Goswami, S.K., **Singh, E.** et al. (2019). *noxB*-based marker for *Alternaria* spp.: a new diagnostic marker for specific and early detection in crop plants. 3 Biotech (2019) 9: 249.
- **Ekta Singh**, M. Ram, Sadhna Singh and Shubhra Singh (2015). Correlation of some physiological and yield contributing traits with grain yield in wheat. (*Triticum aestivum L.*). International journal “New Agriculturist”. 26 (1):167-170.
- **Ekta Singh**, Ramteke P.W., M. Ram and B. A. Wani. (2014). Estimation of interrelationship among yield and yield related attributes in wheat lines. (*Triticum Aestivum L.*). The Allahabad Farmer. IIXIX (2):138-144.
- Sadhna Singh, Avantika Pandey and **Ekta Singh** (2013). Effect of neem products on the growth of radish (*Raphanus sativus L.*). The Allahabad Farmer. LXIX(1):99-106.
- **Ekta Singh**, Ramteke P.W., M. Ram, B. A. Wani and Sadhna Singh. (2012) Genetic Variability, Heritability and Correlation Studies in wheat genotypes (*Triticum aestivum L.*). Trends in Biosciences.6(1):118-119.
- Sadhna Singh, Parvez William and **Ekta Singh** (2012) Effects of some plant extracts on the growth of *Phythium aphanidermatum* causing damping off of tomato. International journal “New Agriculturist”. 23(2):229-232.
- B. A. Wani, M. Ram, Abrar Yasin and **Ekta Singh** (2011) Physiological traits in integration with yield and yield components in wheat (*Triticum aestivum L.*) study of their Genetic variability and correlation *Asian Journal of Agriculture Research*. 5(3):194-200.