

Publication

1. **Khajuria, YP, Akhoun, BA, Kaul, S and Dhar, MK (2023)** Avirulence (*Avr*) genes in fungal pathogen *Venturia inaequalis*, a causal agent of scab disease on apple trees. *Physiological and molecular plant pathology* 127, 102101.
2. **Khajuria, YP, Akhoun, BA, Kaul, S and Dhar, MK (2023)** Secretomic insights into the pathophysiology of *Venturia inaequalis*: The causative agent of scab, a devastating apple tree disease. *Pathogens* 12, 16.
3. **Khajuria YP, Kaul S (2020)** Genomewide characterization and analysis of rapid alkalization factor (RALF) gene family in apple. *Researcher Journal, Jammu University (MS602)* **Khajuria, YP, Akhoun, BA, Kaul, S and Dhar, MK (2023)** Secretomic insights into the pathophysiology of *Venturia inaequalis*: The causative agent of scab, a devastating apple tree disease. *Pathogens* 12, 16.
4. **Khajuria YP, Kaul S, Dhar MK (2018)** Genetics of resistance in apple against *Venturia inaequalis* (Wint.) Cke. *Tree Genetics & Genomes* **14**, 16.
5. **Khajuria YP, Sexsena S, Gour R, Debasis C, Jain M, Parida S and Bhatia S (2015)** Development and integration of genome-wide polymorphic microsatellite markers onto a reference linkage map for constructing a high-density genetic map of chickpea. *PLOS ONE* DOI:10.1371/journal.pone.0125583
6. **Khajuria YP, Kaul S, Wafai WA, Dhar MK (2014)** Screening of apple germplasm of Kashmir Himalayas for scab resistance genes. *Indian Journal of Biotechnology* 13, 448-454.
7. **Khajuria YP, Kaul S, Dhar MK (2013)** Molecular characterization of *Alternaria alternata* (Apple pathotype) from Kashmir valley. *Biotechnology, an Indian Journal* 7:49-53.
8. **Khajuria YP, Kaul S, Dhar MK (2012)** Molecular characterization of *Venturia inaequalis* causing Apple scab in Kashmir. 1:339. Doi: 10.4172/scientificreports.339
9. **Bajaj BK, Khajuria YP, Singh VP (2012)** Agricultural residues as potential substrates for production of xylanase from alkali-thermotolerant bacterial isolate. *Biocatalysis and Agricultural Biotechnology* 1, 314-320.
10. **Khajuria YP, Kaul S, Dhar MK (2016)** Identification of Virulence genes from *Venturia Inaequalis* the causal agent of apple scab (proceedings of international conference on **natural resource management: ecological perspective**)