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Publication Details:

- 1. ArchanaTiwari, Archana Mishra, Vishal Saxena, Swati Saxena and **Amit Prakash Raghuvanshi** (2020) Association of characters and selection parameters for high tuber yield in Potato (*Solanum tuberosum* L.). Tropical Plant Research, 7(1)
- 2. Vijay Kumar Rajpoot, Amar Kant Verma, Raghvendra Singh, Sumit Raj, Yogesh Pratap Singh, Ranjeet Kumar and **Amit Prakash Raghuwanshi** (2020) Studies of row spacing and fertility levels on the performance of white gram (*Cicer kabulium* L.) in indo-gangetic plain zone of Uttar Pradesh. The Pharma Innovation Journal 9(7)
- 3. Raghvendra Singh, Vijay Kumar Rajpoot, Amar Kant Verma, Sumit Raj, Yogesh Pratap Singh, Ranjeet Kumar and **Amit Prakash Raghuwanshi** (2020) Production and Productivity on Row Spacing and Fertility Levels of White gram (*Cicer kabulium* L.) in Indo-gangetic Plain Zone of Uttar Pradesh. International Journal of Advanced Research in Biological Sciences 7(7)

Book Chapter:

- Sharma, P., Tiwari, A.K., Dubey, N.K., Chaturvedi, C., Raghuvanshi, A.P. and Singh, S.P. (2022). Metabolomic Regulation During the Arsenic Stress. In Arsenic in Plants (eds P.K. Srivastava, R. Singh, P. Parihar and S.M. Prasad). https://doi.org/10.1002/9781119791461.ch10
- Amit Prakash Raghuwanshi1, Archana Mishra, Archana Tiwari (2022). Medicinal properties of Marigold in Healthcare. Role of Medicinal Plants in Public Health. Pp 155-163.

Training Programme:

- Inter-disciplinary online two-week refresher course/Faculty Development Programme on "Managing Online Classes & Co-creating MOOCS 7.0", organized by Teaching Learning Centre, Ramanujam College, University of Delhi from 5th to 19th August 2021.
- 21 days National Training Course (NTC-2020) on "Preparing and Management of Result Oriental Research Projects in Agricultural, Horticulture, Animal Husbandry and Allied Sectors", organized by Agro-Environmental Development Society from 26th May to 15th June 2020.
- 3. Innovative Training Programme (ITP), "Recent Technologies of Agricultural, Agroforestry and Biological Sciences", organized by Forest Research Institute, Dehradun from 21st October to 17th December 2020.