

CURRICULUM VITAE OF DR. Praveen Kumar Hatwal

Name : **Dr. Praveen Kumar Hatwal**
Designation : Assistant Professor (Horticulture)
Date of Birth : 05th July, 1987
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Academics : **B.Sc.(Hons.)Ag.** in the year 2011 from SKN COA, Jobner (SKRAU, Bikaner) and **M.Sc. Horti.** in Vegetable Science in 2013 from CH&F, Jhalawar (MPUAT, Udaipur) and **Ph.D.** in Horticulture in 2017 from RARI, Durgapura, Jaipur under the SKN Agriculture University, Jobner, Jaipur (Rajasthan).

Awards :

1. Young Professional Award 2022 by SAID during National Conference on Food & Nutritional Security and Sustainable Agriculture, held at Hyderabad on 15th to 16th April 2022.

Publication

- 1. Research Paper/Review Paper:** 11 Research Papers published in different scientific journal.
- 2. Paper Presented in Seminar Symposium/Abstract:** 07 abstract are published in national/International seminar/symposium/ conference.
- 3. Article/technical bulletin:** 15 popular articles published in different reputed magazine.

Membership of Scientific Societies:

- Life Time member of Indian Society of Vegetable Science (ISVS), Varanasi, U.P.
- Life Time member of International Society for Noni Science(ISNS), Chennai, India.

Training:

- 1.** 15 days training on Advances in agripreneurship and skill developments for reshaping the future of Indian agriculture by AEEFWS, Punjab and Just Agriculture-magazine during 01 August to 15 August, 2021.
- 2.** 15 days training on A next level approach towards sustainability, smart farming & agri-innovation by AEEFWS, Punjab and Just Agriculture-magazine during 16 Dec. to 30 Dec., 2021.
- 3.** 21 days training on Sustainable Entrepreneurship in Agriculture, Horticulture, Fisheries, Animal Husbandry & Allied Sectors for Economic Development of India by Sher-e-Kashmir University of Agricultural Science and Technology, Jammu and Agro Environmental Development Society, U.P. during 01 March to 21 March., 2022.

Best of 5 Papers:

- 1. P.K. Hatwal**, V.S.Yadav, Riya Thakur and A.K. Mahawar (2018). Estimation of heterosis in relation to combining ability for earliness, yield and quality attributes in pumpkin (*Cucurbita moschata* Duch. ex Poir). *Indian Journal of Agricultural Research*, Volume-52, Issue-5: 548-553.
- 2. P.K. Hatwal**, V.S.Yadav and Ramniwas Jat (2021). Heterosis for yield and its attributing traits in pumpkin (*Cucurbita moschata* Duch. ex Poir). *Frontiers in Crop Improvement*, Volume-9, Special Issue-IX: 3658-3662.
- 3. Hatwal P.K.**, Yadav V.S., Sharma Atul, Thakur Riya and Meena K.K. (2018). Evaluation of F₁ hybrids of pumpkin (*Cucurbita moschata* Duch. ex Poir.) for yield attributes. *International Journal of Agriculture Sciences*, Volume-10, Issue-10: 6006-6009.
- 4. P.K. Hatwal**, A. Kavita, Choudhary, M. K. and Singh, B. (2015). Effect of vermicompost, sulphur and micronutrients on yield and quality of garlic (*Allium sativum* L.) var. G-282. *Annals of Biology*, Volume-31, Issue-1: 85-90.
- 5. Sunita Nagar**, I. B.Maurya and **P. K. Hatwal** (2015). Maintenance of gynoeceious line of cucumber (*Cucumis Sativus* L.) through induction of staminate flower using silver nitrate and silver thiosulphate.