

## CURRICULUM VITAE

**Name** : Dr. Ganesh Kumar Koli  
**Designation** : Assistant Professor (GPB)  
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### Academics :

**B. Sc. (Hons.) Ag.** in the year 2017 from Sri Karan Narendra Agriculture University, Jobner, Rajasthan and **M. Sc. (Ag)** in Genetics and Plant Breeding in the year 2019 from Banaras Hindu University, Varanasi, Uttar Pradesh and **Ph. D.** in Genetics and Plant Breeding in the year 2023 from Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana.

### Awards:

1. Awarded **ICAR-JRF** and **ICAR-SRF** during 2019-2022.
2. Awarded ICAR-NET-2019 and ICAR-NET-2021
3. Awarded Best Research Thesis Award-2020 by Agricultural Technology Development Society, Ghaziabad, Uttar Pradesh
4. Awarded Best Research Scholar Award 2022 by Society of Agricultural Research and Social Development, Gurugram, Haryana, India, 122003

### Experience:

1. **One year** teaching experience as an **assistant professor** at Govt. College of Agriculture, Bassi, Chittorgarh, Rajasthan.

### Publication:

1. **Research Papers:** 15 Research papers published in different scientific journals.
2. **Review Papers:** 4 Review papers published in different scientific journals.
3. **Article/technical bulletin:** 33 popular articles published in different reputed magazines.
4. **Book Chapters:** 6 book chapters.
5. **Paper Presented in Seminar/Symposium:** 19 abstracts published in national/International seminar/symposium/ conference.

### Membership of Scientific Societies:

1. Agriculture Technology Development Society, Ghaziabad (UP).
2. International Journal of Agriculture Invention (IJAL).

### Specialized Training/courses:

1. Massive Open Online Course (MOOC) On Psychology of Learning organized by ICAR-National Academy of Agricultural Research Management, Hyderabad.
2. Training on “Opportunities for sustainable technological interventions in agriculture and skill development ecosystem” organized by Nature Science E-Magazine and National Environmental Science Academy, New Delhi.
3. Training on “Advances in agripreneurship and skill development for reshaping the future of Indian agriculture” organized by Agro Environmental Education and Farmer’s Welfare Society, Punjab and Just Agriculture Magazine.
4. Training on “Agriculture 2.0- a next level approach towards sustainability, smart farming and agri-innovation” organized by Agro Environmental Education and Farmer’s Welfare Society, Punjab And Just Agriculture Magazine.

### Best of 5 Papers:

1. **Koli, G.K.** and Arya, R.K. (2022). DUS characterization of the Most Promising High Root Yielding Genotype HWS 8-18 of Ashwagandha (*Withania somnifera*). *Ekin Journal of Crop Breeding and Genetics*, **8**(1):70-74.
2. **Koli, G.K.** and Arya, R.K. (2021). Studies on diverse genotypes of Ashwagandha for potential herbage yield for animals. *Forage Research*, **47** (3): 340-343.
3. **Koli, G. K.**, Upadhyay, S., Rathi, S. R., Gupta, S., Kumawat, G., Singh, P. K., and Sinha, B. (2022). Study of genetic divergence for yield and yield attributing traits of wild germplasm in Rice. *The Pharma Innovation Journal*, **11**(2): 472-474.
4. **Koli, G. K.**, Gupta, S., Kumawat, G., Loitongbam, B., Singh, P. K., and Sinha, B. (2022). Multivariate analysis of wild germplasm of Rice. *The Pharma Innovation Journal*, **11**(2): 973-975.
5. **Koli, G.K.**, Arya, R.K., Nimbale, S., Kumar, D., Kiran and Langaya S. (2022). Study on Genetic divergence for yield and yield attributing traits in Ashwagandha (*Withania somnifera*). *Biological Forum*, **14**(1): 730-734.