



Name: Dr. Deo Prakash Pandey

Designation: Principal Scientist (Plant Breeding)

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Field of Specialization and Research interest: Rice Breeding, Rice Seed Production Upland Rice Breeding & Hybrid Rice

Educational Qualification: Ph.D. (Plant Breeding)

Employment Record

Designation	Nature of work	Organization	Professional experience
Assistant Scientist (Plant Breeding)	Barley Breeding	CSKHPKV, Palampur	09 years
Senior Scientist (Plant Breeding)	Teaching and Rice Breeding	CSKHPKV, Palampur	06 years
Principal Scientist (Plant Breeding)	Teaching and Rice Breeding	CSKHPKV, Palampur	10 years

Research Projects handled

As PI= 02

As Co-PI= 06

Research Publications: Total publications published in journals = 65

Five best publications in last 5 years

1. Ranjeet Singh Sran, **D. P. Pandey** and Amaninder Deep Singh (2016) Appraisal of variability, heritability and genetic advance among rice (*Oryza sativa* L.) genotypes for yield, yield attributing and quality traits Green Farming 8 (2): 326-329 NAAS rating 4.79
2. Divya Thakur and **D. P. Pandey** 2020. Genetic divergence analysis for yield and quality traits in local germplasm of rice of Himachal Pradesh Himachal Journal of Agricultural Research 46(1): 36-39 NAAS Rating 3.91
3. Divya Thakur and **D. P. Pandey** 2019. Correlation and path studies of local germplasm of rice of Himachal Pradesh Journal of Rice Research 12 (1) 18-23 NAAS Rating 3.22
4. Savita Bhatti, D P Pandey and Dharendra Singh (2015) Studies on combining ability and heterosis for yield and its component traits in rice [*Oryza sativa* (L.)] Electronic Journal of Plant Breeding 6(1):12-18 NAAS Rating 4.19
5. Kaur P. and **D P Pandey** 2019. Heterosis in rice crosses involving IR68897A CMS line under mid-hill conditions of H.P. *Journal of Cereal Research* 11(3):242-246 NAAS rating 4.42

Books published/Books Chapters/Manuals (Teaching/Trainings)

Nil

Conference/Seminar/Symposium papers

05

Extension activity including Popular articles/pamphlets/leaflets

12

Students Guided

PG= 12

Ph.D.= 02

Awards/Fellowships

International exposure/Visits abroad

Miscellaneous achievements/activities

Barley Variety : Gokul (HBL-391)

Rice Variety :HPR 2612, HPR 2720, HPR 2656, HPR 2795, Sikkim Dhan-2, Sikkim Dhan-3, HPR 2865 and HPR 3201