

Brief Bio-data



Name	:	Dr. Sarala Yadav
Designation	:	Senior scientist
Division	:	Crop improvement and seed technology.
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Education: (Ph.D / MSc./Gradation)

S.No.	Institution/ University	Degree Awarded	Year	Discipline/ Subject
1	G.B.P.U.A& Pantnagar T,	B.Sc.Ag	2005	Agriculture
2	C.S.A.U.A&T., Kanpur	M.Sc.Ag	2007	Genetics And Plant breeding
3	I.Ag.Sc., Varanasi B.H.U.,	Ph.D.	2010	Genetics And Plant breeding

Position and Employment (Starting with the most recent employment)

S. No.	Institution Place	Position/ Designation	Department/ Division	From (date)	To (date)
1	ICAR-CPRI RS, Patna	Senior scientist	CI &ST	15.12.2020	Till date

2	ICAR-CPRI RS, Patna	Scientist	CI &ST	1.06.2015	15.12.2020
3	ICAR-IARI, NEW DELHI	Scientist	DSS&T	24.04.2010	31.05.2015

Major Area of Research:

➤	Potato Germplasm management
➤	Breeding red skinned varieties with medium maturity.
➤	All India Coordinated Research Project on Potato

List of 3-5 best research papers (Optional)

- Yadav Sarla, Kumar M. and Yadav S.K. (2021). Optimization of phosphatic fertilizers for cultivation of potato under high phosphorus soils of eastern Indo-Gangetic plains of Bihar. *Journal of Agri search*, 8(2): 79-82
- Yadav Sarla, Kumar M. and Singh R.K. (2020). Screening and evaluation of initial clonal generations of potato clones for yield and yield attributing characters. *Journal of Agri search*, 7(4): 198-201
- Yadav Sarla (2020). Characterization and evaluation of soybean (glycine max. L.) genotypes through morphological and biochemical parameters. *Annals of Horticulture*. 8 (2): 114-118
- Yadav Sarla and Chakraborty S.K. (2020). Protogyny and pollen viability studies in various genotypes of Indian mustard (*Brassica juncea* (L.) Czern & Coss) for hybrid seed production. *Progressive Agriculture*. 21 (2): 105-109