

Curriculum vitae

Name: Nenavath Krishna Kumar Rathod
Father's name: Dasarath Rathod
Date of Birth: 22/07/1992
Address: H. No: - 7-11/2, Boring Thanda village, Gandeed Mandal
Dist. Mahabub Nagar
State: Telangana, 509337



#Educational Career

Degrees	Class/Grade	University/Board/ Institute	Year
SSC	90.83% (Ist Class)	Board of Secondory Education Andra Pradesh	2007
Intermediate	87.40% (Ist Class)	Board of Intermediate Education Andra Pradesh	2009
Bachelor's Degree	8.07/10 (Ist Class)	ANGRAU Rajendra Nagar, Hyderabad	2014
Master's Degree	8.13/10 (Ist Class)	IARI, NEW DELHI	2017
Ph.D. (Genetics & Plant Breeding)	-	IARI, New Delhi	Pursuing

Award/Fellowship/medals	Awarding Organization
Qualified ARS(Agricultural Research Services) 2017	Conducted by ASRB
Qualified National Eligibility Test (NET) with 73.78%	ICAR NET-2017
Secured 6th rank in Ph. D. entrance exam	ICAR-IARI, New Delhi
Secured 52nd rank in All India Entrance Exam for Masters programme	ICAR-JRF
Recipient of RGNF fellowship	UGC-GOI
Recipient of IARI fellowship	ICAR-IARI, New Delhi

List of awards/Fellowship/medals

Contribution to the field of specialization: list of publication:

Rathod, N.K.K., Kumari, J., Hossain, F. et al. Characterization of Mimban maize landrace from North-Eastern Himalayan region using microsatellite markers. *J. Plant Biochem. Biotechnol.* (2019). <https://doi.org/10.1007/s13562-019-00524-0>

Noor, E. M., Mallik, M., **Rathod, N.K.K.**, &Nitesh, S.D (2019). Cisgenesis and intragenesis a new tool for conventional plant breeding- A review. *Journal of Pharmacognosy and Phytochemistry* 2019; 8(1):2485-2489

Nenavath Krishna Kumar Rathod, Noor E. Mujjassim, M. Mallik and Nehru, S.D. 2019. Genomic Selection in Crop Improvement – An Overview. *Int.J.Curr.Microbiol.App.Sci.* 8(06): 1529-1534.

2. Participation in academic Trainings/Conference/Convention/Workshops:

- i. Participated and presented the poster in International conference on “Extension Research Interface Promoting Exportable Rice varieties and evolving a sustainable development model” held on 16th to 18th October, 2015.
- ii. Symposium on “Genomics-based Next Generation Crop Improvement Approaches” organized by ICAR-Indian Agricultural research Institute, New Delhi from 11th to 12th November 2016.
- iii. Participation in the “Fertilization Orientation Course” conducted by the Fertilization Association of India- Eastern Region during 28th to 29th March 2014.
- iv. National training Programme on “Agri-clinics and Agri-buisnessCentres”. Held from November 12th, 2014 to January 10th, 2015, organised by PRDIS, National Institute of Agricultural Extension Management.

Positions (s) of authority held in school/college:

- i. **Class Representative:** During my graduation in ANGRAU Hyderabad, (College of Agriculture Rajendra Nagar), I served as class representative for the academic year 2012–2013.
- ii. Served as **Team leader** during RAWEP-2014 (Rural Agricultural Work Experience, Mamnoon, Warangal Dist., Telangana).

Team Game/Sports/NCC/Hitch–hiking/Mountaineering etc.

- i. **National Cadet Corps (NCC)** B-Certificate with rank CADET under the authority of Ministry of Defence (2013)
- ii. **National Green Corps** Certificate in the Independence Day Parade at Secunderabad on 15th of August 2005
- iii. **Horse Riding, Playing Cricket and Playing Snooker.**

Presently, in Ph.D., working on the research topic entitled “**Inheritance studies and mapping of early maturity in Soybean (*Glycine max* L. Merr.)**”

Date: 06-04-2020.

(Nenavath Krishna Kumar Rathod)

