Faculty Profile

Personal Details

Name	Dr. Venkat Namdevrao Toprope
Designation	Professor (CAS)
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Academic qualification

Sr.No	Degree	Specialization	University	Year of Passing
1	B.Sc. (Agri.)	All subject	VNMKV, Parbhani	1987
2	M.Sc. (Agri.)	Genetics and Plant breeding	VNMKV, Parbhani	1989
3	Ph.D. (Agri.)	Genetics and Plant breeding	VNMKV, Parbhani	2006

Professional Experience

Stream	Years	Stream	Years
Teaching	11	Research	23
Extension	-	Administration	-

Area of Research/Interest

Crop Improvement in oilseeds and pulses crops

Research Guidance

Degree	No. of Students and Guided
M.Sc.	**28**

Research Accomplishments

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
1	Studies on genetic variability, character association and path analysis in groundnut	Int.J. Pure App. Biosci.,	2320-7051	4.74
2	Combining Ability Analysis for various Quantitative traits in Chickpea (*Cicerarietinum*L.). 2019	Bull. Env. Pharmacol. Life Sci	2277-1808	4.95

3	Heterosis In relation to molecular diversity in chickpea(*Cicerarietinum*L.),2019	Journal of Food Legume,	0970-6380	4.97
4	Morphological and biochemical mechanisms of resistance against powdery mildew (Golovinomycescichoraceaarun) of sunflower (Helianthus annuus L.).2020	J. Oilseeds Res., 37 (Special Issue),	0870-2776	5.02
5	Character association studies for morph-biochemical mechanisms of resistance against powdery mildew (Golovinomycescichoraceaarun) of sunflower (Helianthus annuus L.),2020	J. Oilseeds Res., 37 (Special Issue),	0870-2776	5.02
6	Studies on genetic variability, correlation coefficient and path analysis in niger (Guizotiaabyssinica L. Cass),2020	J. Oilseeds Res., 37 (Special Issue)	0870-2776	5.02
7	Assessment of genetic variability, character association and path analysis in F_2 segregating population for quantitative traits in chickpea,2020	*Int.J.Curr.Microbiol.App.*	*2319-7692*	5.38
8	Heteroticbehaviour of sunflower hybrids in different environments,2020	*J. Pharmaco. Phytochem.*,	*2349-8234*	5.21
9	Inheritance of some morphological characters in chickpea (Cicerarietinum L.).2021	Electronic Journal of Plant Breeding.	**0975-928X**	5.14
10	Transgressive segregation in F2 and backcross generations of cowpea (*Vignaunguiculata*L.).2022	The Pharma Innovation Journal .	**2277-7695**	5.23

Credentials

Particular	Numbers	Particular	Numbers
Research Articles	40	Popular Articles	**25**

Books/Booklets	01	Book Chapters	**-**
Research /Technology Recommendations	-	Varieties developed	**11**
Patents	-	Abstracts published	**29**
Technical Publication	05		

Significant achievements

Varieties developed	**Year**
1.BDN 711(Pigeon pea)	2011
2. LSFH 171 (Sunflower)	2012
3.LGN 123 (Groundnut)	2012
4.BDNGK-798 (Chickpea)	2014
5. BDN 716 (Pigeon pea)	2016

Awards/Recognitions

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