

BRIEF PROFILE



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Employment Record	One year working as Teaching Associate at Agriculture College, Naira during 2020-21 Two and half year from January 2021 to May 2024 working as Assistant Professor at MS Swaminathan School of Agriculture under CUTM, Odisha.
Publications (Best 10)	1. I.Venkatesh, S.L.Bhattiprolu, J.Krishna Prasadji and G.Ramachandra Rao (2015). Management of Alternaria leaf spot of cotton. <i>The Andhra Agricultural Journal</i>. 62(2): 351-354. 2. I.Venkatesh, S.L.Bhattiprolu, J.Krishna Prasadji and G.Ramachandra Rao (2016). Influence of weather parameters on the development of Alternaria leaf spot in cotton. <i>Journal of cotton research and development</i>. 30(1): 127-130. 3. I.Venkatesh, S.L.Bhattiprolu, J.Krishna Prasadji and G.Ramachandra Rao (2016). Biochemical analysis of cotton genotypes infected with Alternaria leaf spot disease. <i>Journal of cotton research and development</i>. 30(2): 265-270. 4. I.Venkatesh, S.L.Bhattiprolu, J.Krishna Prasadji and G.Ramachandra Rao (2016). Biochemical analysis of cotton

	genotypes infected with <i>Alternaria</i> leaf spot disease. <i>Progressive agriculture</i>. 16(1): 56-60. 5. Iddumu, V., Gogoi, R., Hossain, F., Kumar, A., Aggarwal, R. and Mandal, P.K (2021). Confirmation of physiological race of <i>Bipolaris maydis</i> causing maydis leaf blight of maize in India. <i>The Indian Journal of Agricultural Sciences</i>. 91(4):613-8. 6. Nayan Kishor Adhikary, Iddumu Venkatesh, Ashim Kumar Dolai, Jayanta Tarafdar (2017). Efficacy of Azoxystrobin 11% + Tebuconazole 18.3%SC on Rice Sheath Blight. <i>Environment & Ecology</i>. 35(3A): 1998-2001. 7. G. Darvin, I. Venkatesh, R. Naveen Kumar (2016). Biological Control of Groundnut Seed Mycoflora. <i>Advances in Life Sciences</i>. 5(19): 8501-8503. 8. G. Darvin, I. Venkatesh, R. Naveen Kumar (2016). Effect of bio-control agents on radial growth of <i>Sclerotium rolfsii</i> <i>in vitro</i>. <i>Advances in Life Sciences</i>. 11(special IV): 2272-2274. 9. G. Darvin, I. Venkatesh, R. Naveen Kumar (2016). Effect of plant extracts on <i>sclerotium rolfsii</i> sacc. causing stem rot of ground nut. <i>Advances in Life Sciences</i>. 11(special IV): 2268-2271. 10. G. Darvin, I. Venkatesh, R. Naveen Kumar (2016). Efficacy of <i>Trichoderma</i> spp. against <i>Sclerotium rolfsii</i> causing Stem Rot of Groundnut. <i>Advances in Life Sciences</i>. 5(19): 8366-8369. 11. Nayan Kishor Adhikary, Suman Samaddar, Iddumu Venkatesh, Ashim Kumar Dolai, Jayanta Tarafdar (2017). <i>Environment & Ecology</i>. 35(2D): 1516-1520. 12. Rajput, L.S., Harlapur S.I, Venkatesh I, Aggarwal S.K and Choudhary M (2016). In vitro study of botanicals and biocontrol agents against <i>Rhizoctonia solani</i> f. sp. <i>sasakii</i> causing banded leaf and sheath blight of maize. <i>International Journal of Agriculture Sciences</i>. 8(53): 2777-2777. 13. Rajput, L.S., Harlapur S.I, Venkatesh I, Aggarwal S.K and Choudhary M (2016). In -vitro study of fungicides and an antibiotic against <i>Rhizoctonia solani</i> f.sp. <i>Sasakii</i> causing banded leaf and sheath blight of maize. <i>International Journal of Agriculture Sciences</i>. 8(54): 2846-2848.
Awards/ Honours	ICAR- Senior Research Fellow