

## CURRICULAM VITÆ



Sl. No.	Particulars	Details	
1.	Name	Mr. Rakesh Yonzone	
2.	Designation	Assistant Professor	
3.	Department	Plant Pathology	
4.	Educational Qualifications	M.Sc in Plant Pathology	
5.	Contact Details	(a) Email id: rakesh_yonzone@yahoo.com (b) Phone/Mobile :9635231406	
6.	Post held since (year):	31/12/2014	
7.	Area of Specialization :	Plant Pathology, Bacteriology	
8.	No. of Publications	a) Research Papers : 25 b) Book Chapters : 0 c) Books : 0	
<b>9.</b>	<b>Award/Honors:</b>		
Sl. No	Name of Award	Awarding Agency	Year
a.	<b>Young Scientist Award</b> on International Conference on Advances in Agricultural and Applied Science for Promoting Food Security		2017
b.	<b>Young Teachers Award</b> on International Conference on Advances in Agricultural and Applied Science for Promoting Food Security		2017
c.	<b>Best Poster Award</b> in National Symposium on Sustainable Agriculture for Food and Nutritional Security in east and North East India: Prospect and Future		2014
d.	<b>Best Research Paper Award</b> by International Journal of Agricultural Science and Research Studies on the Transmission and Virus-Vector Relationship of Rice-Tungro Virus (RTV) in Different Rice Genotype		2018

## 10. Publications (Best Five):

- a) **R Yonzone** and B Kumar (2015) Occurrence, Pathogenicity and Characterization of Red stripe causing bacterium in Punjab. *J Interacad* 19(1): 33-38.
- b) **R. Yonzone**, B. Kumar, P. P. Singh, M. S. Hunjan and B. Das (2016). Identification of bacterial pathogen associated with red stripe/top rot disease of sugarcane in Punjab, *India Journal of Applied and Natural Science* Vol. 8 No. 2 June issue.
- c) **Yonzone R**, Murmu D K, Das B, Muzamder C and Ali S (2016) Screening of the chilly genotypes against Leaf Curl and Anthracnose disease under field condition. *Green Farming*,7(6): 1368-1371.
- d) **Rakesh Yonzone**, Bimal Das, Surajit Kundu, Maimom Soniya Devi and Amiya Biswas (2017) Biological control of sheath blight disease in two major rice genotypes by *Trichoderma Viridae* (TV1) and *Pseudomonas fluorescens* (PS1), *New Agriculturist*, 28(2) : 353–358.
- e) Md. Ali Azgar, **Rakesh Yonzone** and Bimal Das (2018). Screening of different rice genotypes against major diseases under old alluvial zone of West Bengal: *Journal of Pharmacognosy and Phytochemistry*;7(2): 2149-2151.

## 11. Projects handled as PI and Co-PI (External funded)

- a) To Evaluate the bio-efficacy and phytotoxicity of UPF 115 against disease complex in Chili.
- b) Exploration of the Soil Microbial Diversity of Different Agro-Ecological Zones of North Bengal for Agricultural Use
- c) To evaluate bio-efficacy and phytotoxicity of UPF-513 in black gram and cotton
- d) Upgradation of market linkage Network for promotion of Bengal Aromatic Rice.