

CURRICULAM VITAE



Sl. No.	Particulars	Details	
1.	Name	MD ALI AZGAR	
2.	Designation	Assistant Professor (Plant Pathology)	
3.	Department	Plant Pathology	
4.	Educational Qualifications	M.Sc.(Ag) in Plant Pathology	
5.	Contact Details	(a) Email id: alimurshidabad@gmail.com (b) Phone/Mobile : 9832701560/7001545301	
6.	Post held since (year):	08.05.2015	
7.	Area of Specialization :	Plant Pathology (Phytovirology)	
8.	No. of Publications	a) Research Papers : 03 b) Book Chapters : nil c) Books : nil	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
a.	Awards /Honors:TJPRC Journals" Best Paper Award " on 31.10.2017 from the International Journal of Agricultural Science and Research (ISSN (Online): 2321-0087; ISSN (Print): 2250-0057; Impact Factor(JCC) : 5.9857; Index Copernicus Value (ICV) : 60.39 NAAS Rating: 4.13;) for the publication of paper entitled"Studies on the Transmission and Virus –Vector Relationship of Rice Tungro Virus(RTV) in different rice genotypes." (ISSN (P): 2250-0057; ISSN (E):2321-0087Vol. 7, Issue 4, 321-326.) .	-	Aug 2017,

10. Publications (Best Five):

- 1. Ali Azgar** and Rakesh Yonzone (2017)."Studies on the Transmission and Virus –Vector Relationship of Rice Tungro Virus(RTV) in different rice genotypes". **International Journal of Agricultural Science**

and Research (IJASR)ISSN (P): 2250-0057; ISSN (E):2321-0087Vol. 7, Issue 4, Aug 2017, 321-326.(NAAS rating 4.13)

2. **Ali Azgar** and Rakesh Yonzone (2018) "Studies on the incidence of Rice Tungro virus (RTV) and Population Dynamic of its Predominant Vector". **Int.J.Curr.Microbiol.App.Sci.(2018)7(3):778-786.**(NAAS rating **5.38**)

3. **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 Photochemistry 2018; 7(2): 2149-2151.**(NAAS rating **5.21**)

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

SL. No.	Project title	Start date	PI/Co-PI	Completion date	Project cost (Rs.)	Sponsoring organization	Ongoing/Completed
1	To evaluate the bio-efficacy and phytotoxicity of UPF 115 against disease complex in Paddy.	Aug, 2016	PI	August, 2018	3,12000.00	UPL	Completed
2	To evaluate bio-efficacy and phytotoxicity of UPF-513 in black gram and cotton	August, 2018	PI	August, 2020	6,72,000.00	UPL	Ongoing
3	Ncreasing food legumes production by small farmers to strengthen food and nutritional security through adoption of improved technologies and governance within south-south cooperation(ICARD A)	2012	Co-PI	2017	4500000.00	ICAR DA-OCF Morocco	Completed
4	Promotion of	Nov.,2	Co-	March,	20910000.0	NMO	Compl

	Oilseed crops in Northern Districts of West Bengal for Livelihood Security of small and marginal Farmers funded by National Mission for oilseeds and Oil Palm, Govt. of India.	2017	PI	2018	0	P, eted Dept . of Agric ultur e and Coop erati on, Minis try of agric ultur e & Farm ers' welf are, GOI	
5	Exploration of the Soil Microbial Diversity of different agro-ecological zone of North Bengal for agricultural use.	Jan,2016	Co-PI	Jan,2020	1200000.00	UBK V, Pundibari, Cooch-Behar	Ongoing
6	Study on constraint analysis of mushroom cultivation vis-a-vis capacity building programme in Dakshin Dinajpur District funded by ATMA.	June,2018	Co-PI	March, 2019	90000.00	ATMA	Ongoing