

## CURRICULAM VITAE



Sl. No.	Particulars	Details	
1.	Name	Dr. Sekhar Bandyopadhyay	
2.	Designation	Assistant Professor (Stage 3)	
3.	Department	Plant Pathology	
4.	Educational Qualifications	M. Sc. (Ag.), Ph. D	
5.	Contact Details	(a) Email id: bandyopadhyaysekhar@yahoo.co.in/sekhar29@gmail.com (b) Phone/Mobile : +91-9434685676/+91-7384621701	
6.	Post held since (year):	15 <sup>th</sup> December, 2015	
7.	Area of Specialization :		
8.	No. of Publications:	a) Research Papers: 28 b) Book Chapters: 2 c) Books: 1 Popular Articles: 5	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
a.	Received Best paper award in 2003 from Agricultural Research Information Centre (ARIC), Hisar, Haryana for the paper entitled "Studies on effective culture media for mass multiplication of effective <i>Trichoderma</i> strain"	Agricultural Research Information Centre (ARIC), Hisar, Haryana	2003
b.	Received 2 <sup>nd</sup> Prize for poster presentation in the 12 <sup>th</sup> National Symposium on biotic stress management strategies: challenges-environmental harmonization" held during 17-18 February, 2017 for the paper entitled 17-18 "Efficiency of.....new molecules" by the society of Plant Protection Sciences, New Delhi.	Society of Plant Protection Sciences, New Delhi.	during 17-18 February, 2017

## 10. Publications (Best Five):

- a. **Bandyopadhyay S.**, Dutta S. and Sharma N. D. 2003. Studies on effective culture media for mass multiplication of effective *Trichoderma* strain. *Research on Crops*. **4(2)**: 273 – 279.
- b. **Bandyopadhyay S.**, Rai B. and Debnath A. 2015. Efficiency of different fungicides against leaf spot Disease of ginger. *The Bioscan*. 10 (**4**) (**Supplement on Plant Pathology**):1783-1786.
- c. **Bandyopadhyay S.** and Khalko S. 2016. Biofumigation - An eco-friendly approach for managing bacterial wilt and soft rot disease of ginger. *Indian Phytopathology*. 69 (**1**): 53-56.
- d. Jha, S., Khalko, S. Ashajyothi, M., **Bandyopadhyay, S.** and Roy, A. 2017. Efficacy of Combined Formulations of Fungicides in Managing Late Blight Disease of Potato Caused by *Phytophthora infestans* (Mont.) de Bary. *International Journal of Current Microbiology and Applied Sciences*. 6 (**12**): 765-771.
- e. Patsa R., Hembram S., Bhattacharya P. M., **Bandyopadhyay S.** and Dutta S. 2018. Effect of temperature, light on germination and morphological characteristics of *Bipolaris sorokiniana*. *Indian Phytopathology*.71(**2**): 243-248.<https://doi.org/10.1007/s42360-018-0037-8>.

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

- a. Acted as PI of the project "Bio-efficacy, Phytotoxicity and Residue Studies of Some Fungicides on Different Crops", duration 2014-15 to 2015-16 for amount of Rs. 4.50 lakh sponsored by Willowood Chemicals Pvt. Ltd.
- b. Acted as PI of the project "Bio-efficacy and phytotoxicity study of WCPL 6060 against blast (*Pyricularia oryzae* Cavara) & blight disease in paddy crop" for the duration of 2016-17 to 2017-18 of total amounting of Rs. 2.47 sponsored by Willowood Chemicals Pvt. Ltd.