

CURRICULAM VITÆ



Sl. No.	Particulars	Details	
1.	Name	Dr. Ranjit Chatterjee	
2.	Designation	Professor	
3.	Department	Vegetable and Spice Crops, Faculty of Horticulture	
4.	Educational Qualifications	Ph.D. in Vegetable and Spice Crops; M.Sc. (Hort.) in Vegetable Crops; B.Sc. (Ag.)	
5.	Contact Details	(a) Email id: ranchat22@gmail.com (b) Phone/Mobile :9434197862	
6.	Post held since (year):	2017	
7.	Area of Specialization :	Nutrient management of vegetable crops; Organic Farming	
8.	No. of Publications	a) Research Papers : 64 b) Book Chapters : 8 c) Books : 0	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
a.	Junior Research Fellowship	ICAR	
b.	ASRB NET		1998
c.	Selected as trainee at Ming Dao University, Taiwan	IOIA,USA and ATOAP	2010
d.	Invited as oral presenter at the International Seed Conference and Fair at Bangladesh Agricultural University	Bangladesh Agricultural University	2012
e.	Invited as Guest Faculty in North East Hill University	North East Hill University	2012
f.	Chaired one session in the National Seminar on Conservation strategies of Biodiversity	Tufanganj Mahavidyalaya	2016
g.	Delivered Invited lecture on Organic Spice Production and Certification in the State level seminar on Organic Spice Production and Certification	RRS (OAZ)	2016
h.	Delivered Invited lecture on	RRS (OAZ)	2016

Preparedness for Certified Organic Spice Production in the State level seminar on Development of Spices, Medicinal and Aromatic Plants and its Industries in North Bengal		
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10. Publications (Best Five):

- a) Chatterjee Ranjit, Bandhopadhyay S and Jana J C. 2014. Evaluation of vegetable wastes recycled for vermicomposting and its response on yield and quality of carrot (*Daucus carota* L.), *International Journal of Recycling of Organic Waste in Agriculture*, 3(2): 1-7 (Article number 60, June issue, Springer Publication)
- b) Ranjit Chatterjee and Subhendu Bandyopadhyay. 2015. Effect of boron, molybdenum and biofertilizers on growth and yield of cowpea (*Vigna unguiculata* L. Walp.) in acid soil of eastern Himalayan region. *Journal of the Saudi Society of Agricultural Sciences*, <http://dx.doi.org/10.1016/j.jssas.2015.11.001> (Elsevier Publication).
- c) Ranjit Chatterjee, 2015. Influence of nutrient sources on growth, yield and economics of organic lettuce production under foothills of eastern Himalayan region, *Emirates Journal of Food and Agriculture* 27(5): 460-462.
- d) Chatterjee Ranjit, Jana J C and Paul P K 2013. vermicompost substitution influences shelf life and fruit quality of tomato (*Lycopersicon esculentum* Mill.). *American Journal of Agricultural Science and Technology*, 1: 69-76, Columbia International Publishing.
- e) Chatterjee Ranjit, Bandhopadhyay S and Jana J C .2014. Impact of organic amendments and inorganic fertilizers on production potential, nitrogen use efficiency and nitrogen balance in tomato (*Lycopersicon esculentum* Mill), *International Journal of Scientific Research in Knowledge*, 2(5): 233-240 (ISSN: 2322-4541).

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

Acted as Co-P.I. in the RKVY funded project Bioprime seedling production for organic vegetable production in the year 2009-13(above 40 Lakhs).

Acted as Co-P.I. in the RKVY project on climate change 2010-15 (above 170 Lakhs).

Acted as P.I. of Collaborative Institute in the DBT funded Twinning project on Molecular and morphological diversity analysis of cucurbits of Garo Hills, Meghalaya in the year 2015-17(above 40 Lakhs).