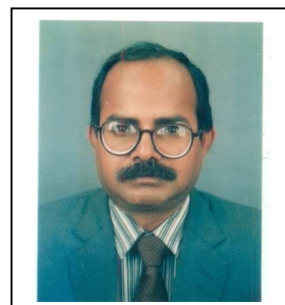


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5. Educational Qualification: **Ph.D. in Agronomy**
6. Professional Experience
(Post held with period):

Sl. No.	Post held	Institution	Period	Remarks
1.	Senior Research Assistant	Central Sericultural Research and Training Institute, Ministry of Textile, Central Silk Board, Govt. of India P.O.- Berhampore (W.B.) Dt.- Murshidabad Pin.- 742101	21.03.1983 to 31.03.1986	Both research and teaching
2.	Lecturer (Research)	Bidhan Chandra Krishi Viswavidyalaya, North Bengal Campus, P.O.- Pundibari, Dt.- Cooch Behar, West Bengal- 736165	01.04.1986 to 31.03.1991	Both research and teaching
3.	Senior Lecturer (Research)	- Do -	01.04.1991 to 16.10.1995	Both research and teaching
4.	Senior Lecturer	- Do -	17.10.1995 to 26.07.1998	Both teaching and research
5.	Reader	- Do -	27.07.1998 to 31.01.2001	- Do -
6.	Reader	Uttar Banga Krishi Viswavidyalaya, P.O.- Pundibari, Dt.- Cooch Behar, West Bengal- 736165	01.02.2001 to still continuing	- Do -

7.	Director of Research (Acting)	- Do -	29.05.2006 to 10.08.2010	Administrative work
9.	Assosiate Director of Research	- Do -	01.11.2006 to 10.08.2010	Administrative work
10.	Nodal Officer	Mega Seed Project, ICAR, New Delhi	23.03.2006 to 10.08.2010	Administrative & Developmental work
11.	Principal Nodal Officer	Integrated Agromet Advisory Services, India Meteorology Department, Mausam Bhavan, New Delhi	02.01.2008 to 10.08.2010	Administrative & Developmental work
12.	Member	National Level Monitoring Team under National Food Security Mission, Govt. of India (For West Bengal & Assam)	Still continuing	Developmental work
13.	Head, Department of Agronomy	- Do -	01.01.2007 to 31.12.2010	Administrative & Developmental work
14.	Professor	- Do -	27.07.2006 to still continuing	Both teaching & Research work

7. Area of specialization: **Natural Resource Management (Water-weed-nutrient Management and Integrated Farming Systems)**
8. Area of Interest: **Pulses and Oilseed Crops, Under Utilized Crops, Mulberry Sericulture**

9. List of Publication:

A. JOURNALS

1. Sinha, A.C. and Bhattacharya, K.K. 1982. Effect of Variety, Spacing and dates of sowing on the yield components of pigeonpea (*Cajanus cajan* (L.) Millsp.) *Indian Agril.* 26(4): 313-317.
2. Mandal, B.B.; Chowdhury, B.; Sounda, G.; Mondal, B.K. and Sinha, A.C. 1987. Effect of mulches on the growth and yield of late sown unirrigated mustard. *Indian Agric.* 31(4): 279-284.
3. Sinha, A.C.; Sarkar, A. and das, B.C. 1987. Technology for intercropping in mulberry. *Indian Fmg.* 36(11): 11-12.
4. Sinha, A.C. 1987. Effect of time of sowing, plant population and weed control on harvest index of pigeonpea. *Environ. & Ecol.* 5(4): 791-792.
5. Sinha, A.C. Mandal, B.B. and Jana, P.K. 1988. Physiological analysis of yield variation in irrigated pigeon pea cv. Rabi 20 (105) in relation to time of sowing and weed control measure. *Indian J. Agric. Sci.* 32(3): 177-185.
6. Sinha, A.C.; Mandal, B.B. and Jana, P.K. 1989. Effect of time of sowing row spacing and weed control treatments on weed and grain yield of pigeonpea (*Cajanus cajan*). *Indian J. Agric. Sci.* 59(6): 353-358.
7. Sinha, A.C.; Sarkar, A. and Das, B.C. 1989. Effect of time of application and quantum of nitrogen in different splits on the leaf yield of irrigated mulberry. *Environ. & Ecol.* 7(4): 963-965.
8. Sinha, A.C.; Mandal, B.B. and Jana, P.K. 1989. Effect of time of sowing row spacing and weed control treatments on weed and grain yield of measures on production of pigeonpea. *Indian J. Agron. Sci.* 34(3): 283-285.
9. Kabir, N.E.; Sinha, A.C. and Ray, D. 1991. Genotype-row configuration in the development of an efficient intercropping system for mulberry. *Indian Agric.* 35(1): 27-30.
10. Sinha, A.C.; Mandal, B.B. and Jana, P.K. 1994. Effect of time of levels of phosphorus and irrigation on yield attributes, yield, consumptive use and moisture extraction pattern by summer moong. *Environ. & Ecol.* 12(1): 82-85.
11. Sinha, A.C.; Mandal, B.B. and Jana, P.K. 1994. Yield and water-use efficiency of rainfed lentil (*Lens culinaris*) as influenced by Boron, Zinc and Molybdenum. *Indian J. Agric. Sci.* 64(12): 863-866.
12. Mandal, K.G. and Sinha, A.C. 1997. Residual effect of levels of phosphorus and boron on the yield components and grain yield of succeeding green gram. *Environ. & Ecol.* 15(3): 688-691.
13. Mandal, K.G. and Sinha, A.C. 2001. Growth, Agronomic Efficiency and Yield of Mustard (*Brassica juncea*) as influenced by Phosphorus and Boron. *J. Oilseed Res.* 18(2): 267-268.
14. Kundu, C.K.; Sinha, A.C. ; Mandal, B.B. and Jana, P.K. 2002. Effect of weed control measures on different categories of weed yield and economics of mulberry crop. *Indian Biolog.* 34 (1): 45-50.

15. Kundu, C.K.; Sinha, A.C. ; Mandal, B.B. and Jana, P.K. 2002. Effect of weed control measures on weed population and physiology of mulberry crop. *Environ. & Ecol.* 20(3): 643-648.
16. Mandal, K.G. and Sinha, A.C. 2002. Effect of Intregrated Nutrient Management on Growth, yield, Oil content and Nutrient Uptake of Indian Mustard (*Brassica juncea*) in foothill soils of Eastern India. *Indian J. Agron.* 47(1): 109-113.
17. Sarkar, Biswanath.; Sarkar, Asit K. and Sinha, Ashim C. 2002. Physiological Analysis of Fibre Yield Variation of Tossa Jute (*Corchorus olitorius* L.) as influenced by Crop Geometry, Boron and Stage of Harvest. *J. Interacad.* 6(2): 142-149.
18. Sarkar, Biswanath.; Sarkar, Asit K. and Sinha, Ashim C. 2003. Interaction Effect on Growth, Yield and Quality of Tossa Jute (*Corchorus olitorius* L.) as Influenced by Crop Geometry, Boron and Stage of Harvest. *Environ. & Ecol.* 21(1): 106-111.
19. Kundu, C.K.; Sinha, A.C.; Mandal, B.B. and Jana, P.K. 2003. Effect of weed control measures on Uptake of NPK by weeds and Mulberry plants. *J. Interacad.* 7(4): 484-488.
20. Das T. and Sinha, A.C. 2004. Effect of organic materials and levels of nitrogen on yield attributes and yield of Rice (*Oryza sativa* L.) under Terai Region of West Bengal. *Environ. & Ecol.* 22(2): 362-365.
21. Kundu, C.K. and Sinha, A.C. 2004. Effect of Levels of Irrigation and Evapotranspiration Control Measures on Physiological analysis of yield variation of Mulberry (*Morus alba* L.) under Terai Region of West Bengal. *J. Interacad.* 8(2): 191-196.
22. Mandal, K.G. and Sinha, A.C. 2004. Nutrient Management Effect on Light Interception, Photosynthesis, Growth, Dry- Matter Production and Yield of Indian Mustard (*Brassica juncea*). *Indian J. Agron. & Crop Sci.* 190, 119-129.
23. Sarkar, Asit K. and Sinha, Ashim C. 2004. Seed production of Tossa Jute (*Corchorus olitorius* L.) as Influenced by time of sowing and clipping apical bud under Rainfed condition in Terai Region of West Bengal. *J. Interacad.* 8(1): 21-26.
24. Sherpa, Angbabu; Pradhan Pravat; Sarkar,Asit K.; Sinha Ashim C. and Mandal, N.N. 2006.Effect of Evapotranspiration Vontrol Measures and Levels of Fertilizer on Productivity and Profitability of Rainfed Wheat (*Triticum aestivum* L.). *J. Interacad.* 10(1): 28-35.
25. Datta, S.; Chatterjee, R. and Sinha, A.C. 2006. Effect of irrigation level on growth, yield and evapotranspiration in Coriander. *Indian J. Hort.* 63(4): 428-432.
26. Sherpa, Angbabu; Pradhan Pravat; Sarkar,Asit K. and Sinha Ashim C.2007. Growth and yield of Wheat as influenced by evapotranspiration control measure and levels of fertilizer under rainfed condition. *Indian J. Plant Physio.* 12(2): 194-198.
27. Sarkar, Asit K. and Sinha, Ashim C. 2007. Effect of weed management practices on white jute (*Corchorus capsularis* L.) under Terai Region of west Bengal. *Indian Agric.* 51(1,2) 69-72.

28. De, B.; Sinha, A.C. and Patra, P. 2009. Effect of organic and inorganic sources of nutrients on rapeseed (*Brassica campestris* L.) under Terai region. *J. Crop and weed* 5(1): 281-284.
29. Sinha, A.C. ; Kairi, P.; Patra, P and De, B. 2009. Performance of aromatic rice varieties under Terai region of West Bengal. *J. Crop and weed* 5(1): 285-287.
30. Rahaman S., Sinha A. C. and Mukhopadhyay D. 2011. Effect of water regimes and organic matters on transport of arsenic in summer rice (*Oryza sativa* L.). *J. Environ. Sci.* 2011, 23(4) 633–639.

B. PROCEEDINGS

1. Sinha, A.C. ; Kundu, C.K.; Jana, P.K. and Mandal, B.B. (1995). Water management for sustainable leaf production of mulberry. (In) *Proc. Nat. Symp. On Sustainable Agric. In Sub-humid zone*, Visva-Bharati, Sriniketan, India Session-II, pp. 90-94.
2. Sarkar, B.; Sarkar, A. K. and Sinha, Ashim C. (2001) Effect of Crop Geometry of Boron and Stage of Harvest on Growth Yield and Quality of Tossa Jute (*Corchorus olitorius* L.) (In) *Proc. Nat. Seminar on jute and Allied Fibres: Strategies for Development*, held at Kolkata, June 21-22, 2001, organized by Directorate of Jute Development, Govt. of India and Central Research Institute for Jute and Allied Fibres, ICAR, p.82-89.