

**Dr. S.K. Dam**

B.Sc. (Ag.), M. Sc. (Ag) and Ph. D. in Plant Pathology

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**Employment
Record**

- Research Associate – 1993 to 1996
- Technician – 1996 to 1997
- Technical Assistant – 1997 to 2002
- Senior Technical Assistant – 2002 to 2007
- Technical Officer – 2007 to 2012
- Senior Technical Officer – 2012 to 12.11.2017
- Assistant Chief Technical Officer – 13.11.2017 to till date

Area of Interest**Publications**

- **Dam S. K.**, S. Dutta, S. Roy, S. K. Laha and P. M. Bhattacharya 2009. Biochemical changes in relation to Brown leaf spot in Motihari tobacco. Tobacco Research 35(1&2):40-41.
- **Dam S. K.**, S. Dutta, S. Roy, S. K. Laha and P. M. Bhattacharya 2009. Evaluation of Motihari tobacco germplasm for their reaction to brown spot disease. Tobacco Research 35(1&2):37-39.
- **Dam S. K.**, S. Dutta, S. K. Laha and S. Roy 2010. Variability of *Alternaria alternata*, Incitant of brown spot disease of motihari tobacco. J of Mycol and Plant Pathol 40(1):59-62.
- **Dam S. K.**, S. Roy and S. K. Laha 2010. Biochemical parameters associated with symptom development in brown spot disease of tobacco. Environment and Ecology 28(2):959-961.
- **Dam S. K.**, S. Roy and S. Dutta 2010. Biological control of brown spot caused by *Alternaria alternata* in Motihari tobacco (*Nicotiana rustica*) in West Bengal, India. J Mycol and Plant Pathol 40(3): 356-359.
- **Dam S. K.**, S. Dutta, S. K. Laha, S. Roy and P. M. Bhattacharya 2010. Effect of fungicides for management of brown spot disease of Motihari tobacco. Journal of Mycopathological Research 48(2): 221-225.
- Roy S, **S.K. Dam**, S. Amarnath, R. L. Arya and V. Krishnamurthy 2010. Taxonomy, Variability, Host Resistance and Management of Brown Spot caused by *Alternaria alternata* (Fries) Keissler in Tobacco. Eco- Friendly Microbial Diversity and Plant Disease Management. Eds. Krishna Pratap Singh & D K Shahi, Published by VDM Verlag Dr. Muller, Germany. p. 87-104 (Book Chapter).
- **Dam S. K.** and S. Roy, 2012. Variability and management of *Alternaria alternata* (Fries) Keissler, the incitant of brown spot of tobacco in West Bengal. Biology of Plants and Microbes. Eds. D. Bose & S. Roy, Published by Levant Books, Kolkata. p. 240-253 (Book Chapter).

- **Dam S. K.** and S. ROY. 2013. Influence of planting dates and paddy straw mulching on brown spot disease incidence in Motihari tobacco. Tobacco Research 39(2): 107-8.
- **Dam S. K.** and U. Sreedhar. 2014. Efficacy of fungitoxicants against *Cercospora nicotianae* causing Frog eye leaf spot of FCV Tobacco. Tobacco Research (In press).

Awards/Honors