Personal Information of Dr. Ranjit Kumar Ghosh

- a. Full name, date of birth and age: Dr. Ranjit Kumar Ghosh; 01.07.1970; 53 Ys 03 Mons
- b. Present position: Principal Scientific Officer (PSO) and In-charge
- c. Institution: Jute Research Regional Station, Faridpur, Bangladesh Jute Research Institute
- d. Mailing Address: Sreeaungon, Faridpur-7804 Telephone: 02478847467 Cell phone: 01720-001144

E-mail: ranjit.bjri@yahoo.com

e. Educational Qualifications:

Sl.	Degree obtained with	Subject/Discipline	University
No.	year		
1.	PhD, 2013	Tropical Agriculture	Kasetsart University, Thailand.
2.	MS, 2003	Genetics and Plant Breeding	Bangladesh Agricultural University
3.	BS, 1991	Agriculture	Bangladesh Agricultural University

f. Area of specialization: Genetics and Plant Breeding; Tropical Agriculture

g. Professional experience (list in order of last assignment first)

Position and work place in BJRI	Period		Total duration (Yr./Mo)
	From	То	-
Principal Scientific Officer, Jute Research Regional Station, Faridpur.	17/05/2023	Till Now	
Principal Scientific Officer, Jute Research Regional Station, Faridpur.	4/01/2022	17/05/2023	01 years, 04 months & 14 days
Principal Scientific Officer, Jute Research Regional Station, Faridpur.	16/01/2020	03/01/2022	02 years, & 14 days
Principal Scientific Officer, Capsularis Department, Breeding Division, BJRI, Dhaka.	10/02/2017	15/01/2020	02 years, 11 months & 06 days
Principal Scientific Officer, Jute Research Sub-Station, Manirampur.	24/11/2015	09/02/2017	01 years, 02 months & 15 days
Senior Scientific Officer, Jute Research Sub- Station, Manirampur	07/07/2014	23/11/2015	01 years, 04 months & 17 days
Senior Scientific Officer, Cytogenetics department, Genetics Resources and Seed Division, BJRI, Dhaka.	27/12/2013	06/07/2014	06 months & 09 days
On deputation for studying PhD in Tropical Agriculture at Kasetsart University, Bangkok, Thailand (Aborad).	27/06/2010	26/12/2013	03 years & 6 months
Senior Scientific Officer, Jute Research Regional Station, Faridpur.	06/08/2009	26/06/2010	10 months & 21 days
Senior Scientific Officer, Jute Research Sub- Station, Manirampur.	24/04/2006	05/08/2009	3 years, 3 months & 12 days

Senior Scientific Officer, Jute Research Regional Station, Chandina.	23/09/2004	23/04/2006	1 years & 7 months
Senior Scientific Officer (CC), Jute Research Regional Station, Faridpur.	14/10/2003	22/09/2004	11 months & 08 days
Scientific Officer, Jute Research Regional Station, Chandina.	15/07/2003	13/10/2003	Only 02 months & 29 days
On deputation for studying Master of Science (MS) in GPB at BAU, Mymensingh.	15/01/2002	14/07/2003	1 years & 6 months
Senior Scientific Officer (CC), Jute Research Sub-Station, Manirampur.	26/08/1998	14/01/2002	3 years, 4 months & 19 days
Scientific Officer, Jute Research Regional Station, Faridpur.	30/06/1996	25/08/1998	2 years, 1 months & 26 days

h. Publications:

- Total number of referred publications in national and international journals: 28
 List five important publications with full reference:

1.	Ranjit Kumar Ghosh , Tanee Sreewongchai, Sutkhet Nakasathien and Chalermpol Phumichai. 2013. Phenotypic variation and the relationships among jute (Corchorus species) genotypes using morphoagronomic traits and multivariate analysis. Aust. J. Crop Sci. 7(6): 830-842.		
2.	Ranjit Kumar Ghosh , Arunee Wongkaew, Tanee Sreewongchai, Sutkhet Nakasathien and Chalermpol Phumichai. 2014. Assessment of Genetic Diversity and Population Structure in Jute (Corchorus spp.) Using Simple Sequence Repeat (SSR) and Amplified Fragment Length Polymorphism (AFLP) Markers. Kasetsart J. (Nat. Sci.). 48: 83-94.		
3.	R. K. Ghosh, M. A. Hossain, M. H. Rashid, S. A. Jui and M. M. Mia 2019. Evaluation of phenotypic variability and relationships in tossa jute using morpho-agronomic traits and multivariate analysis. J. Bangladesh Soc. Agric. Sci. Technol. 16 (1-4): 53-60.		
4.	R. K. Ghosh , M. A. Hossain, M. L. Rahman, M. H. Rashid, M. M.Mukul and T. Kumar. 2020. Evaluation of white jute (<i>Corchorus capsularis</i> L) genotypes under drought stress based on agronomic and physiological traits. J. Bangladesh Soc. Agric. Sci. Technol., 17(1-4):33-38.		
5.	R. K. Ghosh , M. A. Hossain, M. Zehad, K. Fatema and M. L. Rahman. 2021. Performance evaluation of short day and low temperature tolerant jute (<i>Corchorus capsularis</i>) lines in Bangladesh. Bangladesh J. Environ. Sci. 40: 56-59.		