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EDUCATION

PhD: Started from fall, 2014 – University of Florida, Gainesville, Florida, USA

MS in Genetics and Plant Breeding: 2008 – Sher-e-Bangla Agricultural University, Dhaka, Bangladesh

BSc in Agriculture: 2006 - Sher-e-Bangla Agricultural University, Dhaka, Bangladesh

PROFESSIONAL EXPERIENCE

November/2007 – Present: Scientific Officer, Adaptive Research Division, BRRI

PUBLICATIONS

1. **Shamsunnaher**, M A Gaffar, A Ansari, M H R Mukul, H Begum. 2009. Effect Of Explants' Age on Regeneration Capacity in Kenaf (*Hibiscus cannabinus* L.). Intl. J. BioRes 7(3):7-13.
2. **Shamsunnaher**, A Khatun, S R Bhuiyan, M A Gaffar and S. Nasrin. 2009. Establishment of Agrobacterium Mediated Transformation Protocol in Kenaf. Eco-friendly Agril. J. 2(09):790-794
3. **Shamsunnaher**, M A Gaffar , M H R Mukul, M R Biswas and A Zahan . 2013. Study on The Appropriate Dose of BAP for Regeneration of Kenaf (*hibiscus cannabinus* L.). Eco-friendly agril. J. 06(01):06-09
4. **Shamsunnaher**, M A Gaffar , A Parvin, M H R Mukul and A Zahan . 2013. Causes of Rice Yield Gap in Different Areas of Comilla District: A Case Study. Intl. J. BioRes 12(4):13-17
5. M H R Mukul, M A B Siddique , R Barua, Shamsunnahar and A Khatun. 2011. A Study on The Jhum And Jhumia Farmers in Chittagong Hill Tract Region Of Bangladesh. Eco-friendly Agril. J. 4(02):550-555.
6. A Ansari, M G Rasul¹, A W Julfikar, M M Rahman and **Shamsunnaher**. 2009. Multivariate Analysis In Cytoplasmic Male Sterile Lines Of Rice(*Oryza Sativa*).Bangladesh J.Pl. Breed. Genet. 22(02):25-28
7. M H R Mukul, M H Kabir, M A Aziz, **Shamsunnaher** and A Hoque. 2009. Study on The Distribution Pattern of Phosphorus and Potassium In Soil. Int. J. Sustain. Agril. Tech, 5(9):06-11
8. H Begum, S M M Islam , **Shamsunnahar** , P L Biswas and A Ansari. 2010. Effect of Different Concentration of Sucrose on Plant Regeneration Of Jute. Intl. J. BioRes 8(2): 20-28.
9. M. A. Gaffar, M. S. Hossain, **Shamsunnaher**, 2015. Genetic Divergence of a Collection of Sponge Gourd (*Luffa cylindrica* L.) European International Journal of Science and Technology, 4(5): 32-38