

Curriculum Vitae (CV) of Md. Abdus Salam

1.	Name	:	Md. Abdus Salam
2.	Father's name	:	Late Abu Taleb sardar
3.	Mother's name	:	Mrs. Saleha Begum
4.	Present Address	:	E 2/5, BRRRI residential Area, BRRRI, Gazipur-1701, Bangladesh
5	Permanent address	:	Village: Palabandha, P.O.: Islampur, Police Station: Islampur, District:Jamapur, Division: Dhaka, Bangladesh
6.	Gender	:	Male
7.	Designation	:	Senior Scientific Officer, Agricultural Economics Division, Bangladesh Rice Research Institute (BRRRI), Gazipur-1701, Bangladesh
8.	Date of Birth and age	:	21-03-1983, 30 years
9.	Educational Qualification		
	Degree/ Diploma/ Certificate	Class/ Grade/ Division	University/ Institute/ Board Year
	SSC	First	Dhaka 1998
	HSC	First	Dhaka 2000
	B.Sc. Agril Economics (Hons.)	3.580	Bangladesh Agricultural University, Mymensingh 2006
	MS in Agril Economics (Production)	3.609	Bangladesh Agricultural University, Mymensingh 2009

10. Field of Specialization : Agricultural Economics

11. Experience:

i)Service length

Position	Period		
	From	To	Total (Yr/Mon)
Scientific Officer	11 November 2007	21 November, 2012	05 years
Senior Scientific Officer	22 November, 2012	Till now	-

ii(a) Participation in the Training: In Country

Organization	Year	Duration		Name of programme
		Mos.	Days	
GTI, BAU, Mymensingh	2006	0	15	Basics of MS Office
AIS, Mymensingh	2007	0	03	Development and Communication in Agriculture

BARC, Dhaka	2008	0	04	Research Methods and Data Analysis Using Computer Packages
BRRI, Gazipur	2008	0	05	Hybrid Rice Development and Seed Production
BARC, Dhaka	2009	0	04	Returns to Research Investments: Analysis through Economic Models
BAU, Mymensingh	2009	0	03	Training Workshop on Data Management for Household Survey
BRRI, Gazipur	2010	1	0	One-Month Rice Production Training
BARC, Dhaka	2010	0	05	Econometric Analysis through Different Computer Softwares
BRRI, Gazipur	2010	0	05	Breeder Seed Production and Preservation of Rice
BARC, Dhaka	2011	0	05	Econometric Analysis through Different Computer Softwares
BRRI, Gazipur	2011	0	12	Technology of Hybrid Rice Cultivation
IRRI, Bangladesh	2012	0	01	Training on methodology in Data Collection and Analysis for Adoption Study on BRRI dhan47
BARC	2013	0	5	Project development and Management

ii(b)In Abroad:

Country	Year	Duration		Name of programme
		Mos.	Days	
IRRI, Philippines	2009	0	12 days	Training Workshop on Social Sciences Concepts and Tools for Technology Evaluation and Impact Assessment
JIRCAS, Japan	2013		18	Training Supply-Demand Model Development

12. Scientific Journals:

Principal Author

- i. **M. A. Salam**, M. Shahe Alam and M. Serajul islam. 2009. Changing land use pattern and Hybrid Rice Production: A way to Improve Food Security in Bangladesh, Bangladesh Journal of Political Economy 25(1&2):190-204.
- ii. **M. A. Salam**, J. Parvin, A. B. Siddique, M. S. and M. R. Monir. 2011. Comparative Study on Economic Assessment of Inbred (HYVs) and Hybrid Rice production: Evidences from the Farm Level Survey Intl. J.Biores. 10(3):1-7.
- iii. **M. A. Salam**, A. B. Siddique and J. Parvin. 2012. Assessment of technical efficiency of Inbred HYV and Hybrid Rice Cultivation at Farm Level, Bangladesh J. Agril. Res 37(2)235-250, June, 2012.
- iv. **M. A. Salam**, A. B. Siddique, S. Banik and K. Rahman. 2012. Hybrid Rice Technology and Its Sustainability at the Farm Level: A Study on Food Security for Farm Households, Int. J. Sustain. agril. Tech.8(6):08-15, June, 2012

Co-author

- i. A. B. Siddique, M. S. Kabir, M. S . Islam and **M. A. Salam**. 2008. Efficiency of Aman Rice Marketing System in Some Selected Areas of Bangladesh, Intl. J.Biores. 4(5):6-12.
- ii. A. B. Siddique, M. Kamruzzaman, M. S . Islam and **M. A. Salam**. 2008. Conduct and Performance on Rice Processing Mills in some Selected Areas of Bangladesh, Intl. J.Biores. 4(6):1-5.
- iii. A. B. Siddique, M. M. Rahman and **M. A. Salam**. 2008. A Study on Producers' Shares on Consumers' Prices of Rice in Some Selected Areas of Bangladesh, Bangladesh Rice J. 14(1&2):87-91.
- iv. M. S. Alam, M. S. Islam **M. A. Salam** and M. A. Islam. 2009. Economics of Alternate Wetting and Drying Method of Irrigation: Evidences from Farm Level Study, The Agriculturist 7(1&2):82-89.
- v. M. R. Ali, **M. A. Salam** and M. R. Monir. 2011. Role of Women in Homestead Agroforestry in Ghoripur Upazila under Mymensingh District, Bangladesh J. prog. Sc. & Tech. IX(1): 113-116;January2011.
- vi. M. A. Quayum and **M. A. Salam**. 2012. Comparative Economic Analysis of BRRI dhan29 and Hybrid Rice Hira in Some Selected Areas of Gazipur District, Bangladesh Rice J. 16:87-94; 2012.
- vii. M. A. Quayum, A. H. Ali and **M. A. Salam**. 2012. Impact of Power Tillers on profitability of Some cropping Pattern in Some Selected Areas of Bangladesh, Bangladesh J. Agril. Res 37(3)415-432, Sept, 2012.
- viii. M. R. Islam, M. J. Kabir **M. A. Salam** and M. A. J. Mridha. 2009. Farmers' Perception on BRRI dhan33 for Monga Mitigation in North-West Region Bangladesh, The Journal of Rural Development 36(2):151-173, bard, Comilla, Bangladesh
- ix. M. C Rahman, **M. A. Salam**, N. M. F. Rahman, M. M. Rahman and M M. Hossain. 2013. Present Status and Potentiality of Shrimp in Bangladesh, Australian Journal of Basic and Applied Sciences, 7(7): 281-286.

Book as Co-author (01)

- i. M. R. Islam, M. A. Islam, M. S. Rahman, **M. A. Salam**, S. Alam E. Harun and E. Bool-Emerick. 2012. *Patterns of adoption of improved rice varieties and farm level impacts in stress prone rainfed areas in South Asia*, Chapter-V, pp:161-214, IRRI, edited by S. Pandey, D. Gauchan, M. Malabayabas, M. Bool-Emerick and B. Hardy.

Bulletins

- i. **M. A. Salam** and dr. M. A. Quayum, "Cost and return of rice production" published in Rice Research Shamachar, April-July 2012
- i. Digna Manzanalina (IRRI), M. Akhlaqur Rahman, **M. A. Salam** and Nirmal Sharma, "Farmers' Grain from " salinity-buster BRRI dhan47" published in CURE news letter, Vol.2 No. 1 April 2012

13. Publication in the Proceedings

- i. M. S. Alam, J. Kabir, M. A. Islam, **M. A. Salam** and M. R. Islam, Effect of Arsenic Contamination on Rice Production and Human Health: Result from a farm-level Survey, Paper presented in 13th Annual Scientific Conference (ASCON) of ICDDR, Bangladesh, 14-17 March, 2011, Dhaka, Bangladesh.

- ii.** Jun Furuya, M. Rafiqul Islam, M. Abu Bakr Siddique, **M. A. Salam**, M. Ansar Ali and Shintaro Kobayashi 2011, Risk Analysis of Impacts of a Cyclone Disaster on Rice-Fish Farm in Bangladesh, Paper presented in the Session of International Human Dimension Programme (IHDP), Japan Geoscience Union Workshop held on 26 May, 2011, Makuhari Messe International Conference Hall, Japan

- iii.** M. S. Islam, M. A. Salam, J. K. Biswas and M. S. Kabir, Alia Impact on Livelihood of the Coastal People of Bangladesh, JIRCAS International Symposium, 28-29 November, 2012