

<p><b>Abdullah-Al-Masud</b>  Faculty Member  Environmental Science Discipline,  Khulna University, Khulna-9208, Bangladesh  E-mail: <a href="mailto:aamasud@es.ku.ac.bd">aamasud@es.ku.ac.bd</a>; masuds_es05@yahoo.com  Cell: +8801717411455;  National ID: 4711271825584; Passport No.: BB0414444  Date of Birth: 17<sup>th</sup> July, 1987</p>	
<p><b>Education</b></p>	<p><b>MSc in Environmental Sciences</b> (2016), Major in Environmental System Analysis, Wageningen University, The Netherlands under Nuffic (NFP) scholarship.  <b>MS in Environmental Science</b> (2013), Khulna University, Bangladesh.  <b>Post Graduate Diploma</b> (2010), On “Disaster and Disaster Management”, Organized by Environmental Science Discipline, CDMP and UNDP, Funded by DFID and EC.  <b>B.Sc. in Environmental Science</b> (2009), Khulna University, Bangladesh</p>
<p><b>Employment</b></p>	<p><b>Assistant Professor</b>, Environmental Science Discipline, Khulna University, Khulna-9208, Bangladesh.  June22, 2014-till to date  <b>Lecturer</b>, Environmental Science Discipline, Khulna University, Khulna-9208, Bangladesh.  May 08, 2012- June 22, 2014.  <b>Research Assistant</b>, Unnayan Onneshan-The Innovators; Climate Change, Biodiversity and DRR unite. <a href="http://www.unnayan.org">www.unnayan.org</a>.  March 2010- February 2011</p>
<p><b>Thesis and Publication</b></p>	<p><b>MSc thesis</b>: “Effect of natural disaster-induced changes in livelihood dependency on ecosystem services of the Sundarbans, Bangladesh”. Supervised by Rudolf de Groot, Associate Professor, Environmental System Analysis Group, Wageningen University, The Netherlands.</p> <p><b>Masud, A. A.</b>, Liza. A. K. and Azad, A. K. (2013) 'Vulnerability of crop production to climatic variability in a water stress area of north-west region of Bangladesh. A case study in the Shapahar Upazila under Naogaon District'. IOSR journal of Environmental Science, Toxicology and Food Technology (IOSRJESTFT). E-ISSN: 2319-2399. Volume 8, Issue 5 Ver. 1 (May, 2014), PP 41-52.<a href="http://www.iosrjournals.org">www.iosrjournals.org</a></p> <p>Sabbir, W., <b>Masud, A. A.</b>, Islam, S. S., Rahman, M. A., Islam, M. R., and Rahi, M. L. (2010) “Some Aspects of Water Quality Parameters of the Mouri River, Khulna: An Attempt to Estimate Pollution Status.” Bangladesh Research Publication Journal 4(1): 95-102.</p> <p>Rahman, M. M. S., Liza. A. K., <b>Masud, A. A.</b>, and Rayhanuzzaman, M. (2010). “Cooperation of Local Government Representative for the Livelihood of the Sundarbans Dependent People”. Paper ID-SESB2010 03, KU Studies, Khulna</p>

	<p>University.</p> <p>Kumar, U., Baten, M. A., <b>Masud, A. A.</b>, Osman, K. S. and Rahman, M. M., (2010). "Cyclone Aila: One year on, Natural Disaster to Human Sufferings", Unnayan Onneshan-The Innovators, Dhaka, Bangladesh.</p>	
<b>Conference Paper</b>	<p><b>Masud, A. A.</b>, Azad, A. K. and Liza, A. K. (2014) 'Trend Analysis of Climatic Variables and Farmers Perceptions to Explore the Vulnerabilities of Crop Production in the North-West Region of Bangladesh: A study in Sapahar Upazila under Naogaon District'. International Conference on Environment and Development, 6th–9th March, 2014, University of Rajshahi, Rajshahi-6205, Bangladesh.</p> <p>Liza, A. K., Rahman, M. M. S. and <b>Masud, A. A.</b> (2014), 'An Assessment of Physical Environment and Its Impact on Health of the Slum People in Khulna City'. . International Conference on Environment and Development, 6th–9th March, 2014, University of Rajshahi, Rajshahi-6205, Bangladesh.</p>	
<b>Research Experience</b>	<p>Has working experiences as Research Intern on "Regulatory protection for the River Mayur" under the "Peri-Urban Water Security in South Asia: Adaptation to Climate Change and Urbanization" project, in collaboration with Bangladesh University of Engineering and Technology, funded by International Development Research Center (IDRC).</p>	
<b>References</b>	<p><b>Dr. Rudolf De Groot</b> Associate Professor Environmental System Analysis Group Wageningen University, the Netherlands Email: dolf.degroot@wur.nl</p>	<p><b>Dr. Abul Kalam Azad</b> Professor Environmental Science Discipline Khulna University, Khulna-9208, Bangladesh. Cell: +8801816 333211 Mail: azad_ku@yahoo.com</p>