


Curriculum vitae of Dr. Abdul Wasi Khan

Title	Prof./Dr./Mr./ Ms. Dr.	First Name	Abdul Wasi	Last Name	Khan	Photograph
Designation		Guest Faculty				
Department		Animal Science				
Address	Residence	349, Kankar Tola, Old City, Bareilly				
Mobile No.		7983639154 9897235667				
Email ID		Personal		wasikhanbly@gmail.com		
Educational Qualifications (Graduation Onwards)						
Course/Degree		Institution		Year	Details/Thesis Topic/Subjects	
B.Sc		Bareilly College		1992	Zoology, Botany, Chemistry	
M.Sc		Rohilkhand University		1994	Animal Science	
Ph.D		Rohilkhand University		2002	Animal Science (The response of Aquaculture Population (Plankton & Fishes) to Toxicants and Microbial Infection)	
Career Profile						
Organization / Institution		Designation		Duration	Nature of Duties	
M.J.P. Rohilkhand University, Bareilly		Guest Faculty		1st August 2015 – Till Date	Teaching and Research	
Research Interests / Specialization						
Environmental Biology/ Aquatic Toxicology/ Limnology						
Research Experience in Years - 20 yrs						
Teaching Experience (Subjects/Courses Taught)						

More than 20 yrs. (Developmental Biology, General & Applied Entomology, Parasitology)

(a) Seminars/Conferences/Workshops Organized: 06

1. Member, Organizing Committee, 16th National Congress of Parasitology, Oct. 31 – Nov. 2, 2002, at M.J.P. Rohilkhand University, Bareilly
2. Member, Organizing Committee, International Conference on Recent Trends in Climate Change Researches vis-à-vis Biodiversity Under the “Centre of Excellence” – Govt. of U.P. In Collaboration with The Indian Academy of Environmental Sciences, 3-4 Dec, 2012 at M.J.P. Rohilkhand University, Bareilly
3. Organizing Secretary of Brainstorming Conference on STI Policy Implementation, organized by Zaheer Science Foundation (ZSF), New Delhi, Sponsored by, DST, 8th Jan, 2014, held at Bareilly College, Bareilly.
4. Member Organizing Committee of International Conference, “Conclave of Scientists on Science, Technology and Innovation Policy : Foresight, Growth, Roadmaps, Sectoral Impact assessment and Alliances”, organized by Zaheer Science Conference, N.Delhi on 27-29 Nov., 2014 at Indian National Science Academy (INSA), New Delhi.
5. Member Organizing Committee of International STI Workshop on “Science, Technology and Innovation Policy for SAARC Countries,” held at Indian National Science Academy, New Delhi during 13-17 Feb., 2017.
6. Member Organizing Committee of International Conference on Innovation Driven Economic Growth in Asia focusing on India, In collaboration with Goa Business School, Goa University, In partnership with UNESCO, Supported by DST and CSIR, held at Goa University, Goa during 27-29 Nov., 2019.

(b) Administrative Positions/Assignments Held

Post	Organization	Duration	
		From	To
Member of Flying Squad Team for University exams 2014, vide letter number RU/Exam/F-26/2014 dated 07/05/14	M.J.P.Rohilkhand University Bareilly	2014	2014
Member of NAAC PEER Team for Hospitality of NAAC PEER members, vide letter number RU/KK/NAA C/2016/699, dated 10/03/16	M.J.P.Rohilkhand University Bareilly	2016	2016

(c) Seminar/Conference Presentations 14

LIST OF PUBLICATIONS

A). Papers Abstracted:

1. Gupta, Neelima & Khan, A.W. (1995). *Haemogregarina bareilliana* n. sp., a blood inhabiting gregarine parasite from the toad, *Bufo melanostictus*. Nat. Sem. Pers. Environ. Hetero. Manag. Para. Dis., 2.
2. Khan, A.W., Gupta, Neelima & Gupta, D.K. (1997). Impact on fish health due to haemoparasitic infection from contaminated water of river Nakatia. All India Symp. Environ. & Health., 13.
3. Gupta, Neelima & Khan, A.W. (1998). Monitoring of chloride quality of polluted and unpolluted waters of river Ramganga and its tributaries at Bareilly. 19th Annual Session, Acad. Env. Biol., 36.
4. Khan A.W. & Gupta, N. (2002). Microbial infectivity in fishes of river Nakatia and Sankha at clear and effluent discharged sites. Nat. Symp. On Bio Sciences: Advances, impact & Relevance, 62.
5. Khan A.W., Gupta, N. and Gupta, D.K. (2002). Haematozoan infectivity in polluted stations of river Sankha and Deorania. XVI Nat. Cong. of Parasitol., 32.
6. Khan A.W. & Gupta, N. (2007) Changes in sulphate concentration of polluted and unpolluted waters of river Ramganga and its tributaries at Bareilly. Nat. Con. Env. Safety for sustainable future, 3:19.
7. Khan A.W. (2010). Effect of effluents on fish health due to haematozoan infection from different locales of river Sankha, Deorania and Ramganga. Nat. Con. Strategies Manag. Ani. Resour & in Rural upliftment.
8. Khan A.W. & Gupta Neelima (2012). Prevalence of haematozoan infectivity in fishes from clear and polluted waters of river Ramganga at Bareilly. Intl. Conf. on RTCCRB-2012, P-46,214 PP.
9. Fiza Khan, K. Jamal, M. Majid and A.W. Khan (2012). Studies on fecundity and development of Rice moth, *Corcyra cephalonica* St. (Lepidoptera : Pyralidae) by different food diets under laboratory conditions. Intl. Conf. on RTCCRB-2012. 153, 251 PP.
10. Arib Anjum Rahman and A. W. Khan (2012). Biochemical changes in the testes of swiss albino mice exposed to Gamma Radiation. Nat. Sem. Indus. Pollu., Environ. & Bio diver-2012, M, 38, 141 – 142 pp.
11. Khan A.W. (2013). On the existence of *Clarius batrachus* and *Heteropneustes fossilis* fishes in Shahjahanpur district. Nat. Sem. Consu. & Socio- Econ. Dev. India
12. Khan A.W. (2014). National Education Policy and Role of Central and State Government in promoting Education. Brainstorming Conf. on STI policy- Implementation-2014.

13. **Khan, A. W. & Rehman, A. A.** (2014). Haemoflagellate susceptibility of catfishes from polluted stations of river Garrah and Khannauth of Shahjahanpur (U.P.). Nat. Conf. Adv. Biosc. & Hlth. Edu. -46 pp.

14. Singh, S.P., Singh, S.P., Vats, V., **Khan, A.W.** & Farha (2014). Histomorphological study of the antifertility effect of *Annona squamosa* in male Albino rats. Nat. Conf. Adv. Biosc. & Hlth. Edu. – 61 pp.

B). Papers Published :

1. **Khan, A. W. & Gupta, Neelima** (1997). Hazards of distillery effluents of Rubber Factory on the adjoining Biota. Proc. Nat. Sem. Environ. Awareness, Bareilly, 83 – 84.
2. Gupta, Neelima & **Khan, A. W.** (1998). Fluctuation in dissolved oxygen content and transparency of river Ramganga and its tributaries due to domestic sewage and industrial effluents. Asian J. Exptal. Sciences, 12 : 13 – 18.
3. **Khan, A. W.,** Gupta, Neelima & Gupta, D. K. (1999). Characterization of water quality of Nakatia and Deorania tributaries of river Ramganga due to industrial effluents. Flora & Fauna, 5 (1): 43 – 44.
4. Gupta, Neelima & **Khan, A. W.** (2002). Haemogregarina bareilliana n. sp., a blood inhabiting gregarine parasite from the toad, *Bufo melanostictus*. Him. J. Env. Zool., 16(2): 281 – 286.
5. **Khan, A.W.,** Gupta, Neelima & Gupta, D. K. (2003). Haematozoan infectivity in polluted stations of river Sankha and Deorania. Parasites & Diseases : 217 – 223.

Signature of Faculty Member