



## **CURRICULUM VITAE**

### **EDUCATION**

|                             |  |
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| 2003-2004                   | <b>Ph.D.</b><br>Dept. of Applied Chemistry and Chemical Technology<br>Islamic University, Kushtia, Bangladesh<br>P.D. Thesis: "Study and Characterization of the Biochemical compositions of Pangas ( <u>Pangasius pangasius</u> ), Boal ( <u>Wallago attu</u> ), Shoul ( <u>Channa striatus</u> ) and Gozar ( <u>Channa marulius</u> ) fishes." |
| 1990-1991<br>(Held in 1994) | <b>Master of Science (M.Sc.)</b><br>Dept. of Biochemistry<br>University of Rajshahi, Rajshahi, Bangladesh.<br>Result: 1st class<br>M. Sc. Thesis: "Characterization of Drug Resistant Gene in <u>Streptococcus pyogenes</u> Responsible for Tonsillitis and Rheumatic Fever."  |
| 1987-1990<br>(Held in 1993) | <b>Bachelor of Science (Honours)</b><br>Dept. of Biochemistry<br>University of Rajshahi, Rajshahi, Bangladesh.<br>Result: 1st class  |
| 1985 to 1987                | <b>Higher Secondary School Certificate</b><br>Majors: Science<br>Rajshahi Education Board, Rajshahi, Bangladesh.<br>Result: 1st Division.  |
| 1985-1987                   | <b>Secondary School Certificate</b><br>Majors: Science<br>Rajshahi Education Board, Bangladesh.<br>Result: 1st Division.   |

### **ACADEMIC EMPLOYMENT – TEACHING AND RESEARCH**

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|---------------------------------------|---|
| May 05, 2013 to Date                  | <b>Professor</b><br>Dept. of Applied Nutrition and Food Technology<br>Islamic University, Kushtia-7003, Bangladesh. Web: <a href="http://www.iu.ac.bd">http://www.iu.ac.bd</a><br><b>Responsibilities</b><br>Teaching different courses in the graduate and postgraduate level and took part in research work supervising Bachelor and Master student.<br><b>Courses Taught</b><br>Food Microbiology, Technology of Animal products, Dairy Technology, Nutritional Assessment, Applied Nutrition and Dietetics, Nutrition in Emergency, Nutritional Problem, Survey & Surveillance, Food safety and Security, Human Physiology and others |
| September 20, 2007<br>to May 04, 2013 | <b>Associate Professor</b><br>Dept. of Applied Nutrition and Food Technology<br>Islamic University, Kushtia-7003, Bangladesh. Web: <a href="http://www.iu.ac.bd">http://www.iu.ac.bd</a>  |

**PROF. DIPAK KUMAR PAUL, Ph.D.**

Dept. of Applied Nutrition and Food Technology

Islamic University, Kushtia-7003, Bangladesh.

Tel. No.: +880-7174910-21, Ext-2323(office), +880-1712-257016(Mobile)

E-mail: dpaul@anft.iu.ac.bd, dpauliu@yahoo.com; web: <https://www.iu.ac.bd>**Responsibilities:**

Teaching different courses in the graduate and postgraduate level and took part in research work supervising Bachelor and Master student.

**Courses Taught**

Food Microbiology, Technology of Animal products, Dairy Technology, Nutritional Assessment, Applied Nutrition and Dietetics, Nutrition in Emergency, Nutritional Problem, Survey & Surveillance, Food safety and Security, Human Physiology and others .

May 02, 2000 to

September 19, 2007

**Assistant Professor**

Dept. of Applied Nutrition and Food Technology

Islamic University, Kushtia-7003, Bangladesh. Web: [http:// www.iu.ac.bd](http://www.iu.ac.bd)**Responsibilities**

Teaching different courses in the graduate and postgraduate level and took part in research work supervising Bachelor and Master student.

**Courses Taught**

Food Microbiology, Technology of Animal products, Dairy Technology, Nutritional Assessment, Applied Nutrition and Dietetics, Nutritional Problem, Survey & Surveillance, Food safety and Security, Human Physiology and others.

April 04, 1999 to May

01, 2000

**Lecturer**

Dept. of Applied Nutrition and Food Science

Islamic University, Kushtia-7003, Bangladesh. Web: [http:// www.iu.ac.bd](http://www.iu.ac.bd)

April 04, 1999 to

Date

**Faculty Member**

Faculty of Applied Science and Technology

Islamic University, Kushtia-7003, Bangladesh. Web: <http://www.iu.ac.bd>

April 30, 1997 to

April 03 1999

**Scientific Officer**

Biochemistry & Endocrinology Division, NDN, Diabetic Association of Bangladesh, 69-M, Green Road, Panthapath, Dhaka, Bangladesh

**Responsibilities:** NDN deals with diagnostic and research activities related to clinical biochemistry and nutrition. Different projects of DAB namely BIRDEM, NDN, RVTC, BUHS, BIHS usually takes initiatives to perform collaborative research works linked to diabetes and other related fields.

**OTHER POSITION HELD**

From May 14, 2003 to May 13, 2006

**Chairman**

Dept. of Applied Nutrition and Food Technology

Islamic University, Kushtia-7003, Bangladesh. Web: <http://www.iu.ac.bd>

November 01, 2009 to 20, December, 2011

**Dean**

Faculty of Applied Science and Technology

Islamic University, Kushtia-7003, Bangladesh. Web: <http://www.iu.ac.bd>

November 01, 2009 to 20, December, 2011

**Syndicate member (Dean Category)**, Islamic University, Kushtia.

October 20, 2015 to October 19, 2017

**Director**

Teacher Student Cultural Centre (T.S.C.C.)

Islamic University, Kushtia.

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**RESEARCH STUDENT SUPERVISION**

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Ph.D. and M.Phil. Student : **1 PhD and 1 MPhil awarded. Now** Supervising 2 Ph.D. students

M.Sc. Student : Supervised more than 16 M.Sc. research student

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**PROFESSIONAL PROFILE**

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- Highly developed research qualitative and analytical skills with a strong capacity to conduct independent research.
- Demonstrated ability to develop goals, objectives and implement strategies through lesson planning and teaching experience.
- Proven ability to conceptualise problems and develop well-reasoned and integrated solutions, as demonstrated throughout M.Phil., M.Sc. and Honours research.
- Working knowledge of Word, Excel, PowerPoint, End Note and Statistical Package like SPSS and R.

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**PUBLICATIONS**

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**Peer-reviewed  
Research Articles**

1. **Dipak Kumar paul**, Md. Abdul Hye khan, M. Ashik Mosaddik, Md. Pervez hassan, and M. Shahjahan."Antibiotic susceptibility test of Streptococcus pyogenes isolates and isolation of a 30KB plasmid from a tetracycline resistant strain". Published in the Journal of Bio-Science, University of Rajshahi, Bangladesh.Vol.10, pp17-22,2002.
2. Md.Rezuanul Islam, **Dipak Kumar Paul** and M.Khalequzzaman. "Synergistic Effect of Cypermethrin with Piperonyl Butoxide (PBO) on Housefly (Musca domestica L.), Islamic University, Kushtia-7003, Bangladesh. Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh, Vol.1, No.1, June 2000 pp61-64.
3. Md. Rezuanul Islam, Md. Matiur Rahman, **Dipak Kumar Paul** and Shaheen Sultana. "Genetic Analysis of Different Quantitative Characters in Silkworm, Bombyx mori L. Due to N-Nitroso-N-ethylurea (NEU)" Published in the Journal of Biological Science (ANSInet) vol.3, Number 12, pp1148-1152, 2003.
4. Md. Rezuanul Islam, Md. Abdul Ohayed Ali, **Dipak Kumar Paul** , Shaheen Sultana, Nilufa Akhter Banu and Md. Rafiqul Islam. "Effect of Salt, Nickel Chloride Supplementation on the Growth of Silkworm, Bombyx mori L. (Lepidoptera: Bombycidae)" Published in the Journal of Biological Science (ANSInet) vol.4, Number 2, pp170-172, 2004.
5. **Dipak Kumar Paul** and Ranajit Kumar Shaha. "Nutrients, Vitamins and Minerals Content in Common Citrus Fruits in the Northern Region of Bangladesh." Published in the Pakistan Journal of Biological Science (ANSInet) vol.7, Number 2, pp 238-242, 2004. [Impact Factor 0.654]
6. **Dipak Kumar Paul** and Ranajit Kumar Shaha. " Nutrient Values and Phytate Content of Some New Varieties of Wheat and Legumes." Published in the Pakistan Journal of

7. M.A. Mamun, K. M. Hossain, Md. Rezuhanul Islam, **Dipak Kumar Paul** and M. A. Sattar. "Study and Determination of Bacterial Load of Ice Cream Product " published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 3, No.1 June 2003. pp 55-59.

8. Md. Rezuhanul Islam, Md. Abdul Ohayed Ali, **Dipak Kumar Paul**, Shaheen Sultana and M.A. Sattar. " Growth and development of the Mulberry Silkworm Bombyx mori L. on Feed Supplementation with Potassium Iodide" published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 3, No.1 June 2003. pp .

9. Md. Rezuhanul Islam, **D. K. Paul** and Ranajit Kumar Shaha "Nutritional Importance of some leafy Vegetables Available in Bangladesh." Published in the Pakistan Journal of Biological Science (ANSInet) vol.7, Number 8, pp 1380-1384, 2004. [Impact Factor 0.654]

10. M.A. Mamun, M.B.H. Sikdar, **Dipak Kumar Paul**, M. Mizanur Rahman and Md. Rezuhanul Islam. " In vitro Micro propagation of Some Important Sugarcane Varieties of Bangladesh "Published in the Asian Journal of Plant Sciences (ANSInet) vol.3, Number (6), pp 666-669, 2004

11. A. Rahman, M. Parvez, T. Parvin, **D.K. Paul** and M. A. Sattar. "Antimicrobial activity of three bioactive compounds from the stem bark of Piper chaba Hunter." Published in the Innovative Scientific Information & Services network Bioscience Research, 1(1): 16-20, 2004.

12. Ranajit Kumar Shaha, **Dipak Kumar Paul**, Md. Rezuhanul Islam and M. A. Sattar. "Effect of Gamma Radiation on the Saccharification and Fermentation of Biomass." Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 3, No.2 December 2003. pp 37-40.

13. M. A. Sattar, **Dipak Kumar Paul**, Nazim-Ud-Doullah. "Characterization of Lipids from Kamila Fish (Congresox talabonoides) and Study of its Antimicrobial Activity" published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 3, No.2 December 2003. pp 41-44.

14. Kazi Md. Omar Faruque, S. M. Rabiul hasan, A.K.M. Azad-ud-doula Prodhan, Md. Mahbubur Rahman, **D. K. Paul** and Md. Rezuhanul Islam. "Effect of different soil moisture regimes on growth and yield of some wheat cultivars" published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 3, No.2 December 2003. pp 83-87.

15. Mostafizur Rahman, Abdul Hye Khan, M. Shahjahan, **Dipak K. Paul**, Pervez Hassan. "Antibiotic Susceptibility and R- Plasmid Mediated Drug Resistance in Staphylococcus aureus". published in the Medical journal of Islamic world Academy of Sciences, Turkiye. Vol 15, No.3, 2005. pp 111-116.

16. M.A. Sattar, S.M.Y. Arafat, M.A. Hanif and M.K. Nahar and **D.K. Paul**. "Analysis of

water, vegetable and human hair samples of Borodudpatila village for Arsenic Determination using Neutron activation analysis technique." Published in Bangladesh journal of Scientific and Industrial Research, BCSIR,Dhaka. Vol 40(3-4) July-December, 2005.pp317-324.

17. M.A. Sattar, **D.K. Paul**, S.M.Y. Arafat, M.Z.H. Khan and M.C. Mia. "Antibacterial Activity of Methanol Extract of Boal Fish (Wallago attu)." Published in Chiang Mai University Journal, Chiang Mai, Thailand. Vol.5, No.3, September-December, 2006.pp323-331. (ISSN 1685-1994).

18. M.A. Sattar, **Dipak Kumar Paul**, A.K. Chakraborty, Md. Rezuanul Islam, Sk. Al. Zaheri Mahmud and S.M. Al-Reza."Characterization of lipids from pangas fish( Pungasius pangasius) and study of its Antimicrobial activity". Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 4, No.1 December 2005. pp 67-70.( MN-109).

19. Ashraful Islam, Alamgir Z. Chowdhury, , Md. Rezwanul Islam, **Dipak Kumar Paul** and M. Masihul Alam and Mustafizur Rahaman."A preliminary study on Formulation of a protein rich poultry feed from indigenous raw materials". Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 4, No.1 December 2005. pp 77-81.

20. Manir Uddin Ahmed, Rehana Begum, **Dipak Kumar Paul**, Md Rezuanul Islam and M. Masihul Alam." Ginger Preservation by Sodium chloride at Refrigeration Temperature". Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 4, No.1 December 2005. pp 83-85.

21. M.A. Sattar, Md. Kamrul Islam, **Dipak Kumar Paul**, Mst. Khodeza Khatun and MAK Parvez "Antibacterial activity of the ethyl acetate rhizome extracts of kaempferia galanga linn. (acane)." Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 4, No.1 December 2005. pp 87-89.( MN-114).

22. W Zaman, **D. Paul**, K Alam, M Ibrahim and Pervez Hassan" Shelf life extension of Banana ( Musa sapientum ) by Gamma radiation." Published in the Journal of Bio-Science, University of Rajshahi, Bangladesh.Vol.15, pp47-53, 2007.

23. M.A. Sattar, Md. Nazimul islam, **D.K. paul**, MAK Parvez and S.M.Y. Arafat "Antibacterial activity of methanol extract Channa marulius Hamilton (giant snake headed fish)" Published in the Journal of Asiatic Society, Bangladesh, Sci., 34(1):49-54, June 2008.

24. **D.K. Paul**, M. Enamul Haque, M. Rokonzaman and U. K. Prodhan " Antibacterial activities of Methanol and Acetone extract of Fenugreek ( Trigonella foenum L )" Published in the Journal of Subtropical Agricultural Research and Development, Gurpukur research institute (GPRI), Satkhira, Bangladesh,Vol.6, Issue 4, August 2008.

25. M. Toufiq Elahi, **D. K. Paul**, Nurunnahar Khatun, M. Nazmul Hannan and U. K. Prodhan " Determination of Nutritional status of children under five years of age at different slums

in Kushtia town of Bangladesh.” Journal of socioeconomic research and development Gulpukur research institute (GPRI), Satkhira, Bangladesh, Vol.5, Issue 6, December 2008.

26. **D. K. Paul**, M. Hafizur Rahman, M. Shahinur Rahman, M. Toufiq Elahi and U. K. Prodhan “ Infants feeding and weaning practices in slum dwellers of Jessore district in Bangladesh” Journal of socioeconomic research and development (JSERD), Gulpukur research institute (GPRI), Satkhira, Bangladesh, Vol.6, Issue 2, April 2009. ISSN 1813-0348.

27. M.A. Sattar, **Dipak Kumar Paul** , M. Rakanuzzaman Tarun. “Isolation and screening of anti microbial activity of a bioactive compound from the rhizome of kaempferia galanga L.” journal of Institute of Islamic Education and Research (IIER), Vol. 2, No. 1, December 2006, Islamic University, Kushtia, Bangladesh.

28. **D. K. Paul**, U. K. Prodhan, M. Enamul Haque and M. Rokonzaman. “Antibacterial Activities of Methanol and Acetone Extracts of Coriander ( Coriandrum sativum Linn.)” Southeast University Journal of Science and Engineering (SEUJSE), vol.2, issue 2 of December 2008.

29. M. Mizanur Rahman, Md. Rezuhanul Islam, **Dipak Kumar Paul** and Sabrina Sultana. “ Stability analysis in shoot length, Pod and Root weight in Black Gram [ Vigna Mungo (L) Habber .]. “ Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 5, No.02, June-2008. pp 7-9.

30. MN Hannan, **D.K. Paul** , MT Elahi, O Sultana and S Zaman. “ Assesment of drinking water quality at Naogaon Municipality in Bangladesh” Published in the journal of Bangladesh Journal of environmental science, BAU, Mymensingh, Vol 17, December 2009, pp 59-62.

31. M.A.Z. Chowdhury, **Dipak Kumar Paul**, M.Z.H. Mondal and M. Masihul Alam. “Study of selected pesticide residues in vegetable samples from different local markets of Dhaka city area” Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 7, No.02, June-2010. pp 45.

32. M.N. Hannan, M.T. Elahi, S. Zaman, U. K. Prodhan and **Dipak Kumar Paul**. “ A comparative study on air pollution before and after ban of two stroke vehicles in Dhaka city” Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 7, No.02, June-2010. pp 71.

33. Md. Hafizur Rahman, Md Bellal Hossain, Md Razaul Karim, **Dipak Kumar Paul** and Asad Ud daula. “ Identification of microorganisms in bakeries and dairy products from the local market of jhenaidah and Kushtia districts.” Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 7, No.02, Descember-2010. pp 23.

34. M. H. O Rashid, N Karim, T. Afrin, M. S. Hossain, **D. K. Paul**, M. A. Gafur,” Toxicological studies of an acrylamide derivative isolated from Ipomoema turpethum”. Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh.

35. G. M. A. Khan, S.M.A. Razzaque, M. M. Hossain, M. M. Rahman, **D. K. Paul**, M.S. Alam, "Effect of chemical treatment on the properties of PALF/BASF Reinforced polypropylene composites." Published in the journal of Applied Science & Technology (JAST), Islamic University, Kushtia, Bangladesh. Vol 7, No.02, December-2010. pp 101.

36. Mohammad M. Alam, M. Z. H. Mondal, **Dipak K. Paul**, Md. A. Samad, Md. A. Mamun, A. Z. Chowdhury, "Determination of Pesticidal Residue (Cartap) in Brinjal." Published in the journal of Pakistan Academy of Sciences.48(2):pp89-93,2011. (ISSN: 0377-2969.)

37. Md. Abu Hena Mostofa Jamal, A N M Rubaiyath-Bin Rahman, **Dipak Kumar Paul**, Md Rezuhanul Islam. "In Vitro Regeneration for mass propagation in commercial scale of medicinal plant Vitex nigundo L" Published in the journal of Bio Science, Rajshahi University, 18:149-154,2010.(ISSN 1023-8654)

38. Rafiqueel Islam, **Dipak Kumar Paul**, Atiqur Rahman, Tanzima Parvin, Dipa Islam and Abdus Sattar, "Comparative Characterization of Lipids and Nutrient Contents of Pangasius Pangasius and Pangasius Sutchi Available in Bangladesh", Published in the journal of J Nutr Food Sci Volume 2 • Issue 2 • 1000130 ISSN: 2155-9600 JNFS 2012, an open access journal.

39. U.K. Prodhan, Md Mahfujur Rahaman, **Dipak Paul**, M. Toufiq Elahi and Khorshed Alam, "Antibacterial activity of irradiated cloves and cinnamon on Pathogenic bacteria," Published in the journal of Science and technology, Mawlana Bhashani Science and Technology University, Santosh, Tangail, Bangladesh. Vol 2, Number 1, January 2012, pp13-18.

40. Shahedur Rahman, Rezuhanul Islam, AM Swaraz, Anesa Ansari, Anowar Khasru Parvez, **Depak Kumar Paul**, "An insight on genistein as potential pharmacological and therapeutic agent "ELSEVIER ,Asian Pacific Journal of Tropical Biomedicine (2012)S1924-S1937.2012.

41. M. M. Rahman, **D. Paul** and M. K. Alam "Comparative study of antibacterial activity of irradiated spices on pathogenic bacteria" . published in the journal of Nuclear Science and Applications, Bangladesh Atomic energy Commission, Dhaka. Vol.18, No. 2, December 2009.

42. Mohammed A. Satter, Syeda Absha Jabin, Nusrat Abedin, Taslima Arzu, Kanika Mitra, A. M. Abdullah and **D. K. Paul**, "Development of nutritionally enriched instant weaning food and its safety aspects", published in the African Journal of Food Science, Vol.7(6),pp.238-245, August 2013. <http://www.academicjournals.org/AJFS>. an open access journal.

43. **Dipak Kumar Paul**, Rafiqueel Islam and M. A. Sattar (2013). Physico-chemical studies of lipids and nutrient contents of Channa striatus and Channa marulius. Turkish journal of fisheries and aquatic sciences. Volume-13, No.3,pp487-493,ISSN1303-2712 Ref No-11681-2 [www.trjfas.org](http://www.trjfas.org)

44. Shahedur Rahman , Ki-Hyun Kim , Subbroto Kumar Saha , A.M. Swaraz and **Dipak Kumar Paul**, Review of arsenic (As) accumulation and remediation: A novel approach utilizing bio-organism published in ELSEVIER, Journal of Environmental Management, 134(2014) pp175-185.

45. Md. Hasanuzzaman, M. Kamruzzaman, Md. Mominul Islam, Sultana Anjuman Ara Khanom, Md. Mashiar Rahman, Laisha Ahmed Lisa, **Dipak Kumar Paul** "A Study on Tomato Candy Prepared by Dehydration Technique Using Different Sugar Solutions" accepted for publication in the journal of Food and Nutrition Science. ID-2701248. Food and Nutrition Sciences, 2014, 5, 1261-1271. Published Online July 2014 in SciRes. <http://www.scirp.org/journal/fns>

46. Rashida Parvin, Mohammed A. Satter, Syeda Absha Jabin, Nusrat Abedin, Faridul Islam, M. Kamruzzaman, and **Dipak Kumar Paul**, "Studies on the Development and Evaluation of Cereal Based Highly Nutritive Supplementary Food for Young Children," International Journal of Innovation and Applied Studies, vol. 9, no. 2, pp. 974–984, November 2014. <http://www.ijias.issr-journals.org/> <http://www.ijias.issr-journals.org/abs.php?article=IJIAS-14-251-33>

47. S.K. Barman, L.A. Lisa, **D.K. Paul**, N.C. Barman, N.A. Banu and S.K. Biswas "An Updated Review on Multi-drug Resistant Patterns of Salmonella in Bangladesh along with its Neighbouring Countries " published in the journal of Plant Environment Development, Department of Botany, University of Rajshahi. 4(1):01-05, 2015 (February)

48. Kanika, M., Md. Nazim, U., Nusrat, J. C., **Dipak, K. P.**, "Nutritional Quality, Sensory Evaluation, Phytochemicals Analyses and In-Vitro Antioxidant Activity of the Newly Developed Soy Ice Cream" published in the American Research Journal of Agriculture, Volume 1, Issue1, Feb-2015, [www.arjonline.org](http://www.arjonline.org)

49. Khan Md. Murtaja Reza Linkon, Mohammed. A. Satter, S.A. Jabin, Nusrat Abedin, M. F. Islam, Laisha Ahmed Lisa, and **Dipak Kumar Paul**. "Mineral and Heavy Metal Contents of Some Vegetable Available In Local Market of Dhaka City in Bangladesh" Published in the Journal of IOSR Journal of Environmental Science, Toxicology and Food Technology (IOSR-JESTFT) e-ISSN: 2319-2402, p-ISSN: 2319-2399. Volume 9, Issue 5 Ver. I (May. 2015), PP 01-06 [www.iosrjournals.org](http://www.iosrjournals.org) (Impact Factor 1.823)

50. Shital Kumar Barman, Laisha Ahmed Lisa, **Dipak Kumar Paul**, Biplob Kumar Dash, Sudhangshu Kumar Biswas and Apurba Kumar Roy, "Perspective of Ebola virus disease (EVD): Outbreaks, etiology and treatment". Published in International Journal of Pharma Sciences ttili, Vol. 5, No. 3 (2015): 1087-1091, Review Article .Open Access . <http://ijps.aizeonpublishers.net/content/2015/3/ijps1087-1091.pdf> (Impact Factor 1.04)

51. Khan Md. Murtaja Reza Linkon, Md. Liton, Md. Kamrul Islam, Utpal Kumar Prodhan, Laisha Ahmed Lisa, **Dipak Kumar Paul**, "Prevalence of Contagious Diseases of School Going Children in Bangladesh" published in JBM (Journal of Biosciences and Medicines) Vol.3, No.7, July, 2015:17-24 ( impact factor 0.44). <http://www.scirp.org/journal/jbm>



52. Tanvir Ahmad, M. Kamruzzaman, Md Ashrafuzzaman, Asif Ahmad, Laisa Ahmed Lisa and **Dipak Kumar Paul**, " In vitro Antimicrobial Activity of different extracts of Gotu Kola and Water Spinach against pathogenic Bacterial Strains" published in Current Research in Microbiology and Biotechnology Vol. 3, No.4(2015):663-669(ResearchArticle)OpenAccess. <http://crmb.aizeonpublishers.net/content/2015/4/crmb663-669.pdf>

53. Laisa Ahmed Lisa, **Dipak Kumar Paul**, Sudhangshu Kumar Biswas, Nirmal Chandra Barman and Shital Kumar Barman, "Drug Resistance Profiles of Potential Gram Negative Rods Isolated from Urinary Tract Infected (UTI) Patients of Bangladesh with Four South Asian Countries" - An Updated Review, Published in the International Journal of Pharma Sciences , Vol. 5, No. 4 (2015): 1160-1166 Review Article Open Access (ISSN: 2320-6810 ) <http://ijps.aizeonpublishers.net/content/2015/4/ijps1160-1166.pdf>

54. Md. Mominul Islam, M. Kamruzzaman, Md. Shofikul Islam, Md. Toufiq Elahi, Shaikh Shahinur Rahman, **Dipak Kumar Paul**, Md. A.Z. Chaudhury, Sk. Abdur Rouf and Md. Abdus Samad "Impact of Bread Made from Mix Cereals and Pulses on the Glycemic Profile in Type 2 Diabetic Patients - A Randomized Controlled Trial" . Published in the journal of Current Nutrition & Food Science, 2015, 11, 136-144 .

55. Rafiquel Islam, Jannat Al Foisal, Hasanuzzaman, Musrat Rahman, Laisa Ahmed Lisa and **Dipak Kumar Paul**, "Pollution assessment and heavy metal determination by AAS in waste water collected from Kushtia industrial zone in Bangladesh "Published in African Journal of Environmental Science and Technology, Vol. 10(1), pp. 9-17, January, 2016, DOI: 10.5897/AJEST2014.1994 Article Number: 694660F56452, ISSN 1996-0786, <http://www.academicjournals.org/AJES>.

56. Mohammed A. Satter, Nusrat Abedin, S. Absha Jabin, M. Faridul islam,Umme Hafsa Begum, **D.K.Paul**, "A highly nutritive supplementary food : Improving the nutritional status of pregnant and lactating mothers." Published in Agro FOOD Industry Hi Tech - vol. 27(1) - January/February 2016.

57. Tanvir Ahmad, M Kamruzzaman, Md. Mominul Islam, Md. Hasanuzzaman, Asif Ahmed and **Dipak Kumar Paul**, " In Vitro Antimicrobial Activity of Different Extracts of Long pepper (Piper longum) and Water cress (Enhydra fluctuans) against different Pathogenic Bacterial Strains" Published in the Journal of Medicinal Plants Studies 2016; 4(3): 241-247

58. Suvasish das shuvo, Tanvir Ahmad, **Dipak kumar paul** and Md. Ashrafuzzaman Zahid "Dietary patterns and knowledge perception of breast cancer risk patients: a case-control study in Bangladesh". Published in Journal of Nutrition & Food Science , 2017, Vol. 47 Iss: 2, pp.-271-287.

59. Saad Ahmed, Abu Saleh Ahmed, Md. Anisur Rahman, Suvasish Das Shuvo, Asif

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Ahmad4, M. Mominul Islam, **D.K. Paul** and M. Toufiq Elahi,” Nutritional status and health behaviors of rickshawpullers in kushtia town, bangladesh.” Published in the journal of International journal of business, social and scientific research, ISSN: 2309-7892 (Online), 2519-5530 (Print), Volume: 5, Issue: 4, Page: 147-155, July-October 2017.

60. Ruman Uddin, Gourpada Biswas, **Dipak Kumar Paul**, Most. Nurtaj Khatun, Md. Ferdus Alam, Roksana Huque, Md. Kamruzzaman Munshi, “Study on trace elements of popular rice varieties in Bangladesh” published in International Journal of Biosciences, Vol. 11, No. 4, p. 237-246, 2017, ISSN: 2220-6655 (Print), 2222-5234 (Online) <http://www.innspub.net>

61. Md. Shahin Alam, M. Kamruzzaman, Sultana Anjuman Ara Khanam, Mahammad Rubel Hossen Patowary, Md. Toufiq Elahi and **Dipak Kumar Paul**, “ Quality Evaluation of Ginger Candy Prepared by Osmotic Dehydration Techniques” Published in the journal of Food and Nutrition Sciences, 2018, 9, 376-389. Published Online April 30, 2018. SciRes. <http://www.scirp.org/journal/fns>

62. Zakir Hossain, **D. K. Paul**, M. Kamruzzaman, M. Toufiq Elahi, Bably Sabina Azhar, Shammy Akter, Abu Saleh, “ Socio-economic, health status and complimentary feeding scenario of young lactating mother in Kushtia district of Bangladesh” International journal of business, social and scientific research, ISSN: ISSN: 2309-7892 (Online), 2519-5530 (Print), Volume: 5, Issue: 4, Page: 168-174, July-October 2017

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