

National Institute of Biotechnology' Library Thesis List:

S. N.	Title	Submitted by	Year	University/ College	Shelf No
01	Efficacy of Bacillus Thuringiensis VAR. Israelensis Against the Larvae of Aedes Aegypti (Linn. 1762) (Diptera: Culicidae).	Dhaka University	August, 2013	Dhaka University	Shelf No 7. 2
02	Banding Pattern of Microsatellite DNA Markers in Regional Black Bengal Goat.	MD. Mahfuzur Rahman	August, 2011	Khulna University	Shelf No 7. 2
03	An Efficient Agrobacterium Mediated Transformation Method for Novel Varieties & Land Races of Indica Rice (oryza sativa L.) .	Md. Nayem Zobayer	July, 2013	Shahjalal University of Science and Technology Sylhet	Shelf No 7. 2
04	Detection of Avian Influenza Resistant Gene (Mx Gene) and its Diversity in Different Breeds of Chicken and Duck.	Dr. Minakshi Nag	January-june 2014	Hajee mohammad Danesh Science and Technology University Dinajpur, Bangladesh	Shelf No 7. 2
05	Studies on Antimicrobial Resistance And Plasmid Patterns Among Salmonella typhi .	Biochemistry University of Dhaka	February 1998	University of Dhaka	Shelf No 7. 2
06	Survey work on microorganisms Responsible for Water Borne Diseases at Nawabganj Municipal Area.	Abdul Aziz Faisal	June, 1997	University of Rajshahi	Shelf No 7. 2
07	Tissue Level Histopathological Observations of Radiation Damage in some Major Developmental Stages of Dermestes Maculatus Degeer (coleoptera: Dermestidae).	MD. Saidul Islam	September, 1992	University of Rajshahi	Shelf No 7. 2
08	Effects of Azadirachtin on Tribolium Castaneum and Tribolium Confusum	Institute of Biological Sciences	June, 2004	Rajshahi University	Shelf No 7.2
09	Taxonomy and Ecological Aspects Of Aquatic Insects .	Institute of Biological Sciences	June, 2007	University of Rajshahi	Shelf No 7. 2
10	Bionomics of Sandflies (Diptera : Psychodidae) OF Bangladesh.	Mostafa Dulal dept. Zoology	December, 2001	University of Dhaka	Shelf No 7. 2
11	Analysis of Acute Toxicity in some selected Pesticide on Freshwater Mussel, Lamellidens Marginalis .	Md. Nazrul Islam	March, 2006	University of Dhaka	Shelf No 7. 2
12	Species Composition, Seasonal Prevalence and Vegetation Relationship of Butterfly Fauna of Dhaka City.	Masters of Science Zoology (Entomology)	-----	National University	Shelf No 7. 3
13	Predator-Prey Relationship Between Mesocyclops aspericornis (Cyclopoida : Cyclopidae) and Aedes aegypti (Diptera:	Ms in Zoology	August, 2013	University of Dhaka	Shelf No 7. 3

	Culicidae).				
14	Microbiological Aspects of Radiation Preservation of Dried Loita Fish.	MD. Ashraful Islam	April, 1995	University of Dhaka	Shelf No 7. 3
15	Mutagenic Effect of Organochlorine Pesticide .	M. Pharm Thesis	March, 1997	University of Dhaka	Shelf No 7. 3
16	Antibiotics From A Streptomyces Species.	Department of Pharmacy	November, 1998	University of Dhaka	Shelf No 7. 3
17	Production and Partial Characterization of Endoxylanase and Endoglucanase by Thermophilic Fungi .	Microbiology	October, 1995	University of Dhaka	Shelf No 7. 3
18	Efficacy of Pirimiphos- Methyl Alone and in Mixtures with some plant oils Against Tribolium Castaneum (Herbst).	Farhana Deba chowdhury Department of Zoology	December, 2011	Carmichael College Rangpur	Shelf No 7. 3
19	Microbiological Aspects of Radiation Sterilization of Medical Supplies and Pharmaceutical Raw Materials	Zakaria Ahmed Dept: Microbiology	Session: 1991-1992	University of Dhaka	Shelf No 7. 3
20	Agrobacterium Mediated Ps CBL and PsCIPK Gene Transformation to Enhance Abiotic Stress Tolerance in Indica Rice (Oryza Sativa)	Md. Saif Uddin Sikdar Dept: Genetic Engineering and biotechnology	July, 2013	Shahjalal University of Science and Technology	Shelf No 7. 3
21	Monthly Abundance of Chironomid Larvae In a Fish Pond and Their Role in The Diet of Walking Catfish, Clarias Batrachus.	Masters of Science In Zoology (Fisheries)	May, 2004	National University, Gazipur	Shelf No 7. 3
22	Identification and Partial Characterization of Amylase, Cellulase and Agarase in The Digestive Tract of Cockroach (Periplaneta Americana).	Dept of Biochemistry	February, 1998	University of Dhaka	Shelf No 7. 3
23	Studies on Amylase, Cellulase and Agarase from Cockroach (Periplaneta American) Salivary Glands .	Dept. of Biochemistry	Session- 1993-94	University of Dhaka	Shelf No 7. 3
24	Biology and Management of Mustard APHID, Lipaphis erysimi.	Dept. of Zoology (Entomology)	July, 2003	National University Gazipur	Shelf No 7. 3
25	Association of Heat Shock Protein 70 Genes Polymorphism With Type-2 Diabetes Mellitus (T-2DM) Patients of Bangladesh.	Md. Shakur All Mahmud Dept. Biochemistry and Molecular Biology	October, 2016	Tejgaon College, National University	Shelf No 7. 3
26	Studies on Extracellular Amylase From Bacillus Sphaericus.	Dept. of Biochemistry	March, 1997	University of Dhaka	Shelf No 7. 3
27	Screening of Catabolite Derepressed Mutants of Aspergillus fumigates for Increasing saccharification of cellulosic Materials.	Md. Mohiuddin Akbir Dept. of Microbiolgoy	September, 1998	University of Dhaka	Shelf No 7. 3
28	Partial Purification and Biochemical Characterization of Extracellular Protease of Saccharomyces cerevisiae.	Mahfuza Yasmin Dept. of Microbiology	April, 1995	University of Dhaka	Shelf No 7. 3

29	Production of Baker's Yeast From Molasses.	Dept. of Microbiology	October, 1995	University of Dhaka	Shelf No 7. 3
30	Cloning of The Mosquitocidal Toxin Gene of Bacillus Sphaericus Strain SI-2., A Local Isolate, Into Escherichia Coli Strain DH5& FA. ?.	Dept. of Microbiology	October, 1995	University of Dhaka	Shelf No 7. 3
31	Occurrence of Tetrodotoxin In The Fresh Water puffer Fish of Bangladesh and Its Toxicity in Mice.	Dept. of Biochemistry	February, 1996	University of Dhaka	Shelf No 7. 3
32	A systematic Studies on Locally Isolated Mosquito Pathogenic Bacillus Sphaericus.	Dept. of Biochemistry	July, 1995	University of Dhaka	Shelf No 7. 3
33	Species Composition, Seasonal Prevalence and Vegetation Relationship of Butterfly and Vegetation Relationship of Butterfly Fauna of An Area In Manikgonj.	Dept. of Zoology (Entomology)	Session-1993-1994	National University	Shelf No 7. 3
34	Distribution of C.Jejuni In Different Poultry Farms of Dhaka City And Its Suburb with Special Emphasis on Its Morphological Transformation in Vitro.	Dept. of Botany Institute of Life Sciences	September, 1996	Jahangirnagar University	Shelf No 7. 3
35	Studies on The Association and Survival of Vibrio Cholerae 0139 With Various Blue-Green Algae In Microcosms.	Sultana Mahmuda	August. 1996	Jahangirnagar University	Shelf No 7. 3
36	Prevalence of Gonorrhoea, Isolation Technique and In Vitro Sensitivity Pattern of Neisseria Gonorrhoeae in High Risk Group.	Dept. of Microbiology	November, 1995	University of Dhaka	Shelf No 7. 3
37	Cholera Toxin Specific Subclass Distribution of IgG and IgG Isotypes In Patients With Cholera.	Dept. of Microbiology	October, 1995	University of Dhaka	Shelf No 7. 3
38	Production of Acetic Acid by Acetobacter Species .	S.A. Rumman	November, 1995	University of Dhaka	Shelf No 7. 3
39	Studies on The Rearing, Biology and Mating Competitiveness of Irradiated Jute Hairy Caterpillar, Spilosoma Obliqua Walk (Lepidoptera : Arctiidae).	Dept. of Zoology	February, 1998	Jahangirnagar University	Shelf No 7. 3
40	Production and Partial Purification of Alkaline Protease from Bacillus Spp B1.	Samir Kumar Bakshi- Microbiology	April, 1995	University of Dhaka	Shelf No 7. 3
41	Studies on Yeast Biomass Production in Glucose and Molasses Media .	Dept. of Microbiology	February, 1995	University of Dhaka	Shelf No 7.3
42	Studies on Yeast Biomass Production in Glucose And Molasses Media.	Dept. of Microbiology	February, 1995	University of Dhaka	Shelf No 7.3
43	Effect of Solid State Fermentation on The Antinutritive Factors of Common Pulses of Bangladesh by Rhizopus Oligosporus.	Institute of Nutrition and Food Science	July, 1995	University of Dhaka	Shelf No 7.3

44	Genetic Characterization of Vibrio Cholerae O1 Isolated from Clinical and Environmental Sources in Mexico, 1998-2004.	Dept of. Microbiology	October, 2013	Jahangirnagar University	Shelf No 7.3
45	Studies on The Characterization of Locally Isolated Bacillus Sphaericus Strains for the Development of Biopesticide.	Dept. of Biochemistry	Session-1992-1993	University of Dhaka	Shelf No 7.3
46	Morphological Characterization of Unknown Bacteria	Dept. of Biotechnology and Genetic Engineering	2010-2011	Mawlana Bhashani Science and Technolgy University	Shelf No 7.2
47	Isolation, Screening, Characterization of Keratinase enzyme producing bacteria from Environmental Wastages.	Dept. of Biology and Chemistry	ID. 1321833670	North South University	Shelf No 7.2
48	Production, partial Optimization and Characterization of keratinase Enzyme by Bacillus sp. Isolated from Soil Samples.	Dept. of Biotechnology and Genetic Engineering	Session-2012-13	Islamic University, Kushtia	Shelf No 7.2
49	Production, Optimization and Partial Characterization of Keratinase Enzyme from Pseudomonas sp. For Dehairing of Hide and Skin	Dept of Genetic Engineering and Biotechnology	Session-2013-14	Shahjalal University of Science and Technogoy	Shelf No 7.2
50	Production, Optimization and partial Characterization of Eco-friendly Keratinase Enzyme for Leather Industry	Dept of Microbiology	Session-2013-14	Noakhali Science and Technology University	Shelf No 7.2
51	Generation of Electricity by Using Microbial Fuel Cell (MFC) from Waste Samples and Identification of Potential Electrogenic Bacterial Community	Dept of Microbiolgoy	Session-2013-14	Noakhali Science and Technology University	Shelf No 7.2
52	Isolation, Identification and Characterization of Chromium (VI) Reducing Bacteria from Tannery Effluents.	Dept Of Microbiology	Spring 2016	Stamford University Bangladesh	Shelf No 7.2
53	Production of Cellulase Enzyme under Submerged Fermentation Using Bacillus Sp.Po44”.	Dept of Microbiology	Session-2013-14	Jagannath University, Dhaka	Shelf No 7.2
54	Production and Characterization of Amylase Enzyme by Newly Isolated Bacillus Sp. From Municipal Solid Waste.	Dept of Microbiology	Session-2013-14	Jessore University of Science and Technology	Shelf No 7.2
55	Isolation and Characterization of Amylase Producing Bacteria from Landfill Soil .	Dept of Microbiology	Session-2013-2014	Jagannath University	Shelf No 7.2
56	Association Study of HSP70-2 (+1267) Polymorphism on Heat Shock Protein 70 (HSP 70) Gene With Type 2 Diabetes in Bangladeshi Population.	Dept of Biotechnology and Genetics Engineering	Session -2014-2015	Mawlana Bhashani Science and Technolgy University	Shelf No 7.2

57	Detection of Avian influenza resistant gene (Mx) and its diversity in different breeds of chicken.	Dr. Minakshi Nag, dept of-	Session-	Hajee Mohammad Danesh Science and Technology University	Shelf No 7.2
58	Analysis of beta-casein gene for a A1 and A2 variants of milk in cattle using allele specific polymerase chain reaction .	Sayeeda Monira Rahman, Dept of - Biochemistry	February, 3 2016	Tejgaon college, Dhaka	Shelf No 7.2
59	Microbiological Quality assessment of milk and molecular characterization of milk protein genes in cattle.	Mst. Salma Akter, Dept of – Microbiology and public Health	December, 2016	Patuakhali Science and Technology University	Shelf No 7.2
60	Genotyping of Cattle based on Lactoprotein Genes: K-casein and a-lactalbumin.	Dept. of Biotechnology and Genetic Engineering	Session-2014-15	Mawlana Bhashani Science and Technolgoy University	Shelf No 7.2
61	Studies on Candidate Genes Associate With litter Size (Prolificacy) in Black Bengal Goat	M.M. Kamal Hossain Dept of-	Session-	Islamic University, Kushtia	Shelf No 7.2
62	Single nucleotide polymorphisms of DRBI gene and Association with Haemonchus Contortus infection in goat.	Md. Khaled Bin Ibne Titas, Dept. of Biotechnology and Genetic Engineering	Session-2012-13	Islamic University, Kushtia	Shelf No 7.2
63	Single nucleotide polymorphisms of IFNG (IFNy) Gne and Association with Haemonchus contortus infection in goat.	Mohammad Obydur Rahman, Dept of. Biochemisty and Molecular Biology	Session-2012-13	Tejgaon college, Dhaka	Shelf No 7.2
64	Studies on single Nucleotide Polmorphism (SNPs) of Leptin Protein Receptors (LEPR) Gene and Association with Haemonchus Contortus infection in Goat: Potential Use as Genetic Marker.	MD. Shakhawat khan Dept of -Zoology	Session-2015-16	University of Dhaka	Shelf No 7.2
65	Studies on Polymorphisam of Growth Differentiation factor 9 (GDF9) Gene and its Association with Litter Size in Goat of Bangladesh.	Arif Ahmed, Dept of- Biochemisty and Molecular Biology	Session -2013-14	Tejgaon college, Dhaka	Shelf No 7.2
66	Studies on interferon gama gene and its role in nematode resistance in goats of Bangladesh.	Ratan Roy, Dept of- Biochemisty and Molecular Biology	Session -2013-14	Tejgaon college, Dhaka	Shelf No 7.2
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