



## Contact

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## Personal Info.

Father's name:  
Mohammad Habibur Rahman  
Mother's name:  
Aleck Chan Begum  
Date of birth:  
20 October, 1976  
Place of birth: Habiganj  
Nationality: Bangladeshi  
Religion: Islam  
Marital status: Married  
National ID:  
2695435713122  
Passport no.:  
BB 0009200  
Researcher ID:  
B-3349-2010  
Tax Idn. No.:  
525722152942  
Driving licence No.:  
DK0637866CL0006  
Home district:  
Narsingdi

## Specialization

Molecular and traditional  
insect taxonomy

## Award & Grants

**2008:** Korean Government  
Scholarship

**2010:** Excellent Academic  
Achievement Award by  
Korean Government

**2012:** Appreciation Award for  
research publications (SCI)  
and 23 new species invention

**2013-2024:** UGC and PSTU  
Research grants

## Prof. Dr. Mohammad Atikur Rahman

(অধ্যাপক ড. মোহাম্মদ আতিকুর রহমান)

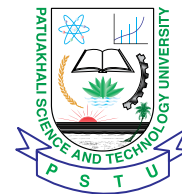
Convener, Dean Council

Dean, Post Graduate Studies

Professor (Grade 1), Department of Entomology

Patuakhali Science and Technology University

Dumki, Patuakhali-8660, Bangladesh



## Summary

- ✓ Full-time Professor (Grade 1)
- ✓ Teaching experience 21 (Twenty one) years plus
- ✓ Research experience 23 (Twenty three) years plus
- ✓ Research articles 51 with some Thomson Reuters Impact
- ✓ Invented 31 new species (23 from Korea; 8 from BD) of insects in the world and 49 new records in South Korea (21) and Bangladesh (28)
- ✓ Conducted multi-year research focused on molecular and traditional insect taxonomy, and pest management as a part of insect conservation and biodiversity research.
- ✓ Number of individual and collaborative research project with national and international organization: 15 (fifteen)
- ✓ PhD research supervisor: 5(five)
- ✓ MS research supervisor: 35
- ✓ Gene sequence deposited in the gene bank: 27
- ✓ Participated national and international seminar and conferences: 17

## Professional Membership

2016-present: Editor in Chief, International Journal of Innovative Research  
2015-present: Director, Innovative Research Syndicate  
2024-present: Member, Peer Reviewer, Ministry of Science and Technology, BD  
2005-present: Member, The Entomological Society of Bangladesh  
2010-present: Member, Thomson Reuters Scientific support team (B33492010)  
2012-present: Life member, Krishibid Institution Bangladesh (KIB) [050013417]  
2009-present: Member, The Entomological Society of Korea

## Organizational Affiliation

2023-present: Member, Executive committee, UTAB, PSTU  
2021-2022: Member, Executive committee, PSTU Teachers' Association, PSTU  
2015-2016: Member, Executive committee, PSTU Teachers' Association, PSTU  
2013-2014: Joint Secretary, Executive committee, PSTU Teachers' Association  
2012-2014: Joint Secretary, Executive committee, SADA DAL, PSTU.  
2012-2013: Member, Executive committee, PSTU Teachers' Association, PSTU

## Academic Qualifications

2012: PhD, Kyungpook National University, Daegu, Republic of Korea.  
2002: MS in Entomology, BAU, Mymensingh, Bangladesh.  
1997: B. Sc. in Agriculture, BAU, Mymensingh, Bangladesh.  
1993: H.S.C. (Science), Narsingdi Govt. College, Dhaka board, Bangladesh.  
1991: S.S.C.(Science), Satirpara K.K. High School, Dhaka board, Bangladesh.

## Employment History

2023: Professor (Grade 1), Department of Entomology, PSTU.  
2018: Professor (Grade 2), Department of Entomology, PSTU.  
2015-till date: Professor (Grade 3), Department of Entomology, PSTU.  
2012-2015: Associate Professor, Department of Entomology, PSTU.  
2008- 2012: Assistant Professor, Department of Entomology, PSTU.  
2003- 2008: Lecturer, Department of Entomology, PSTU, Bangladesh.



## Administrative Responsibility

2024-present: Convener, Dean Council, Patuakhali Science and Technology University, Patuakhali 8660.  
2024-present: Dean, Post graduate Studies, Patuakhali Science and Technology University, Patuakhali.  
2024-present: LG Ambassador, LG Ambassador Challenge 2024 project. LG Electronics Bangladesh.  
2024-present: Grievance Redressal Officer, Patuakhali Science and Technology University, Patuakhali.  
2024-present: Member, APA Team, Patuakhali Science and Technology University, Patuakhali.  
2024-present: Member, Academic Master Plan Committee, Patuakhali Science and Technology University.  
2023-2025: GKS Publicity Envoy (2023-2025), National Institute for International Education, South Korea.  
2022-2025: Vice-president, Global Korea Scholarship (GKS) Alumni, The Embassy of Republic of Korea, BD.  
2016-2018: Member, Departmental Purchase Committee, Dept of Entomology, PSTU, Dumki, Patuakhali.  
2016-2018: Chairman, Departmental Planning Committee, Dept of Entomology, PSTU, Dumki, Patuakhali.  
2015-2019: Chairman, Examination Committee for PhD, Dept of Entomology, PSTU, Dumki, Patuakhali.  
2016-2018: Chairman, Department of Entomology, PSTU, Dumki, Patuakhali.  
2012-2016: Advisor, Language Club, Patuakhali Science and Technology University, Dumki, Patuakhali-8660.  
2015-2016: Member of Admission Committee, Patuakhali Science and Technology University, Patuakhali.  
2013-2014: Member of Departmental Purchase Committee (2013-2014), Dept. of Entomology, PSTU.  
2007-2008: Assistant Hall Provost (April 1, 2007-August 30, 2008), M. Keramot Ali Hall, PSTU.

## Teaching Experience

**Undergraduate teaching [2003-till date]:** Systematic entomology, Insect physiology and nutrition, Insect ecology and pest management, Economic entomology.

**Graduate teaching [2012-till date]:** Insect taxonomy, Insect Pest Management, and Entomological techniques, Insect molecular biology.

## Research Interest

Major research interest includes insect phylogenomics, the biology and molecular systematics of Auchenorrhyncha and Sternorrhyncha, agriculturally important mites, conservation of insect biodiversity, and insect pest management.

## Research Project

- [2023-24] "Molecular Identification, Host Range and Management of Betel nut Stem Bagworm (Lepidoptera: Psychidae) in Patuakhali" funded by RTC, PSTU.
- [2022-23] "Taxonomic Identification, Incidence and Damage Potentiality of Banana Leaf and Fruit Beetle (Coleoptera: Chrysomelidae) from Patuakhali District" funded by RTC, PSTU.
- [2021-22] "Taxonomic Identification, Species Diversity and Seasonal Incidence of Horned Treehoppers (Hemiptera: Membracidae) from Patuakhali District" funded by RTC, PSTU.
- [2020-21] "Molecular Identification, Host Preference and Management of Bagworm Moth, *Mahasenacorbetti* Tams (Lepidoptera: Psychidae) in Patuakhali District" funded by RTC, PSTU.
- [2019-20] "Taxonomic Identification, Seasonal Incidence and Damage Potentiality of the Species of *Aulacophora* (Coleoptera: Chrysomelidae) in Cucurbits from Patuakhali District" funded by RTC, PSTU.
- [2019] "Incidence, Taxonomic Identification and Management of Mango Leafhopper Complex Found in Southern part of Bangladesh" funded by UGC, Bangladesh.
- [2018-19] "Molecular and Morphological Identification of Mango leafhoppers (Hemiptera: Cicadellidae: Idiocerinae) Found in Southern part of Bangladesh" funded by RTC, PSTU.



- [2017-18] “Morphological and molecular identification of mites found in coconut and vegetables from Patuakhali District” funded by RTC, PSTU.
- [2017] “Survey and Identification of Agriculturally Important Mites Known from Southern part of Bangladesh” funded by RTC, PSTU.
- [2014] “The Taxonomic Status and Classification of Auchenorrhyncha (Hemiptera) Known from PSTU Farm” funded by PGS, PSTU.
- [2014] “The Taxonomic Status of Auchenorrhyncha (Hemiptera) Known from South-eastern part of Bangladesh” funded by UGC.

### PhD Research Title

#### **Taxonomic Revision of the Infraorder Fulgoromorpha from Korea (Homoptera: Auchenorrhyncha)**

[A total of 102 species belonging to 53 genera are arranged in the revisionary work, of which 9 genera and 21 species are recorded for the first time in Korea, and 23 species are new to science with 4 new combinations. A molecular analysis using ribosomal internal transcribed spacer 2 (ITS2) and cytochrome oxidase subunit I (COI) gene is evaluated for identifying sexually dimorphic species and its congener in Korea.]

### MS Research Title

#### **Effectiveness of Weeding, Bunch Covering and Insecticide Spraying in Controlling Banana Leaf and Fruit Beetle (*Nodostoma viridipennis* Mots.)**

[Bunch covering with mosquito net were performed the best for controlling Banana leaf and fruit beetle]

### Training

- Training on Teaching-Learning of Agricultural Science Education of PSTU during 22-28 September, 2018 organized by HEQEP Project, CP 6169, PSTU.
- Training on Administrative and Financial Management for University Teachers and Officers, organized by PSTU during 22-23 September, 2017 and 13-14 October, 2017.
- Training on Curriculum Development for the Faculty of Agriculture Conducted by GTI in collaboration with IQAC, PSTU and with support from HEQEP-UGC, Bangladesh during 18-20 February, 2016.
- Training on the Essential Electronic Agricultural Library organized by TEEAL and PSTU on October 18, 2016.
- Participated on 24<sup>th</sup> International Congress of Entomology, Korea during August 19-25, 2012.
- Participated on 6<sup>th</sup> European Hemiptera Congress, Blagoevgrad, Bulgaria during June 25-29, 2012.
- Participated on 2<sup>nd</sup> International Symposium on Insect Bio-Industry: Achievement and Challenge, Insect Bio Expo Yecheon, Korea during 18-19 August, 2012.
- Routine Laboratory Safety Training Course organized by Environmental Science & Technology Institute, Kyungpook National University, Korea on August 23, 2011.
- Participated on 13<sup>th</sup> International Auchenorrhyncha Congress, Vaison-la-Romaine, France during June 28-July 2, 2010.
- Participated on Proceedings of annual conference of the Entomological Society of Korea, Hampyeong Natural Ecology Park, Hampyeong-gun, Korea during 14-15 November, 2008.
- Training course on Data Analysis: Excel and MSTATC, organized by GTI, BAU during July 27-August 08, 2002

### PhD Research Supervisor (As Co-supervisor (05)

1. Mohammad Daulat Hossain Bhuiyan (June, 2020) Survey of Insect Pests of French Bean (*Phaseolus vulgaris* L.) and Development of Integrated Management Package. JJ04/2016; Reg. 05522. Patuakhali Science and Technology University, Bangladesh.



2. Md. Abu Bakar (2022) Incidence and Damage Severity of Soybean Insect Pests and Their Management in Major Soybean Growing Areas of Coastal Ecosystem. JJ05/2022; Reg.01264. Patuakhali Science and Technology University, Bangladesh.
3. Abdul Latif (2022) Adaptation and Genetic Diversity of Exotic Date Palm (*Phoenix spp.*) Cultivars in Bangladesh. Patuakhali Science and Technology University, Bangladesh.
4. Israt Jahan Maria (2024). Reg. 05571
5. Adrita Khan (2024). Species Assemblage, Bionomics, Damage Severity and Management of Rice Stem borers in Patuakhali. Reg.03700

### MS Research Supervisor

**Total: 35 (As Supervisor (19 )**

1. Pijush Kanti Jhan (December, 2015) The taxonomic status of Auchenorrhyncha (Hemiptera ) known from South eastern part of Bangladesh. JD 09/2014. Reg. 02398.
2. Sadhon Biswas (December, 2016) Effects of whey whey protein and Azadirachtin on Whitefly, *Bemisia tabaci*. JD 10/2015. Reg. 02603.
3. Rajan Chandra Howladar (July 2017) Seasonal Incidence, Varietal Resistance and Control of *Podontia 14-punctata* by *Photographus temperata*. JJ 015/2016. Reg. 03449.
4. Md. Nuruzzaman (July 2017) Survey and Identification of Agriculturally Important Mites Known From the Southern part of Bangladesh. JJ 016/2016. Reg. 03344.
5. Alok Chandro Ray (July 2017) Performance of botanicals on Sweetpotato whitefly and Brinjal lace bug. JJ 017/2016. Reg. 03416.
6. Pinki Mondal (July 2018) Molecular Identification, Seasonal Incidence and Ecofriendly Management of Coconut Eriophyid Mite in Southern part of Bangladesh. JJ020/2017. Reg. 03813.
7. Md. Saiful Alam (July 2018) Taxonomic Identification and Seasonal Incidence of Mango Leafhoppers (Hemiptera: Idiocerinae) in Bangladesh. JJ021/2017. Reg. 03822.
8. Sabrina Rahaman (July 2018) Potentiality of Botanical Biocides against Three Major Stored Product Pests: *Callosobruchus chinensis* L., *Sitophilus oryzae*(L.) and *Corcyra cephalonica* Stainton. JJ022/2017. Reg. 03783.
9. Jannatun Nessa (December, 2018) Host preferences and chemical control of pulse beetle, *Callosobruchus chinensis* L. (Coleoptera: Chrysomelidae). JD 029/2017. Reg. 03827.
10. Tamanna Binte Kabir (July, 2019) Molecular Identification and Eco-friendly Management of Mango Leafhoppers (Hemiptera: Idiocerinae) Found in Southern part of Bangladesh. JJ031/2018. Reg. 04364.
11. Rabeya Akter Mitu (July, 2020) Identification, Seasonal abundance and Management of Cucurbit fruit fly. JJ 036/2019. Reg. 05024.
12. Dolon Sarker (July, 2020) Taxonomic Identification, Seasonal Incidence and Damage Potentiality of the Species of *Aulacophora* (Coleoptera: Chrysomelidae) in Cucurbits from Southern part of Bangladesh. JJ038/2019. Reg. 04870.
13. Susreeta Halder (July, 2020) Taxonomic Identification and Seasonal Incidence of Horned Treehoppers (Hemiptera: Membracidae) from Southern part of Bangladesh. JJ037/2019. Reg. 04860.
14. Md. Rubel Kazi (December, 2020) Taxonomic Identification, Host Preference and Damage Severity of Bagworm Moths (Psychidae: Lepidoptera) Found in Betelnut from Patuakhali. JD040/2019. Reg. 04923.
15. Samira Begum (June, 2021) Taxonomic Identification, Incidence and Damage Potentiality of Banana Leaf and Fruit Beetle (Coleoptera: Chrysomelidae) in the Southern part of Bangladesh. JJ044/2020. Reg. 05664.
16. Nusrat Huda (June, 2021) Identification, Abundance and Damage Potential of Insect pests in Summer Vegetables Grown in Coastal Belt of Patuakhali and Barguna. JJ045/2020.



17. Mst. NusratJahan (June, 2021) Molecular Identification, Host Preference and Management of Bagworm (Lepidoptera: Psychidae) Found on the Stem of Betel Nut in Patuakhali. JJ046/2020. Reg. 05589.
18. Md. Sadiqul Islam (June, 2021) Taxonomic Identification and Ecofriendly Management of Dark Winged Fungus Gnat (Diptera: Sciaridae) Found on Mushroom in Patuakhali. JJ047/2020. Reg. 05643.
19. Sumaya Parvin Oyishi (June, 2021) Taxonomic Study on DelphacidPlanthoppers (Hemiptera: Delphacidae) Collected from Rice and Grasses in Patuakhali. JJ048/2020. Reg. 05554.

#### As Co-supervisor ( 15)

1. Rumana Afroje (July, 2014) Taxonomic Classification and Management of guava whitely, *Aleurodicus disperses* Russell. JJ 04/2013. Reg. 01615.
2. Md. Omar Faruq (December, 2014) Taxonomic classification and population dynamics of Auchenorrhyncla in rice at DumkiUpzilla. JD 06/2013. Reg. 01986.
3. Md. Ripon Hossain (December, 2017) Nymphal morphology of leafhopper and planthopper associated with rice and their attraction to lights. JD018/2016. Reg. 03440.
4. Md. Nazmul Molla (December, 2017) Host preference, development, damage potential and chemical control of lime swallowtail butterfly, *Papiliopolytesromulus* Cramer. JD019/2016. Reg. 03482.
5. Most. Shirina Akter (July, 2018) Predation Efficiency of Ladybird Beetles as a Biocontrol Agent on Aphids at Coastal Region of Patuakhali. JJ023/2017. Reg. 03781.
6. Jenia Afrin (July, 2018) Occurrence and Abundance of Aphid Species in Coastal Region of Patuakhali. JJ026/2017. Reg. 03735.
7. Md. Sabbir Hossain (July, 2018) Population Dynamics, Damage Severity and Management of Leaf folder and Stem Borer on Rice. JJ028/2017. Reg. 03786.
8. Adrita Khan (July, 2019) Molecular Identification and Eco-friendly Management of Rice Green Leafhoppers (Hemiptera: Cicadellidae) Found in Patuakhali. JJ030/2018. Reg. 03700.
9. MarjiaTabassum (July, 2020) Efficacy of Neem Extract on Development, Fecundity and Longevity of Red Pumpkin Beetle, *Aulacophorafoveicollis* on Cucurbit Vegetables in Bangladesh. JJ039/2019. Reg. 04871.
10. Md. Habibullah Niaz (December 2020) Abundance, Damage Severity and Control of Epilachna Beetle on Brinjal under Homestead and Laboratory conditions. JD 041/2019. Reg. 05013
11. Md. Ahsan-Ul-HaquePranta (June, 2021) Incidence, Damage Potential and Chemical Control of Pink Hibiscus Mealybug, *Maconellicoccushirsutus* on Ornamental Plants in Some Agro-Based Institutions. JJ042/2020. Reg. 05697.
12. KaziHabiba-E-Kumkum (June, 2021) Survey and Taxonomic Study on Major Insect Pests in Maize Field at Patuakhali in Bangladesh. JJ50/2020. Reg. 05690.
13. IsratJahan Maria (June, 2021) Taxonomic Identification, Incidence and Abundance of Major Insect Pests in Rice Field at Patuakhali. JJ051/2020. Reg. 05571.
14. Md. SohanurRahman (June, 2021) Occurrence and Abundance of Insect and Mite Pests on Brinjal Plant in Patuakhali. JJ052/2020. Reg. 05569.
15. MoumitaKar (June, 2021) Molecular Identification and Eco-friendly Management of Rice Brown Planthoppers (Hemiptera: Delphacidae) Found in Patuakhali. JJ053/2020. Reg. 05695.

#### Research publication

##### Total: 51

51. Kar M., Jahan S.M.H., **Rahman M.A.**, Datta S.D. 2024. Molecular Identification and Eco-friendly Management of Rice Brown Planthoppers in Bangladesh. *Heliyon*, e35514, <https://doi.org/10.1016/j.heliyon.2024.e35514>. [Q1]



50. Begum S., **Rahman, M. A.**, Jahan, S.M.H. and Huda N.2022. Seasonal Incidence and Damage Potentiality of *Basilepta subcostata* (Jacoby) and *Bhamoina varipes* (Jacoby) (Coleoptera: Chrysomelidae) in Banana Cultivars from Southern part of Bangladesh. *International Journal of Innovative Research* **7(3)**: 1-6.
49. Begum S., **Rahman, M. A.** and Jahan, S.M.H.2022. First Record of the Genus and Species *Bhamoina varipes* (Jacoby, 1884) (Coleoptera: Chrysomelidae) in Bangladesh with Redescription of *Basilepta subcostata* (Jacoby,1889). *International Journal of Innovative Research* **7(1&2)**:8-13.
48. Sarker D., **Rahman M.A.**, Khan M.M.H., Jahan S.M.H. 2022. Seasonal Incidence and Damage Potentiality of the *Aulacophora*(Coleoptera: Chrysomelidae) Species in Cucurbits from the Southern part of Bangladesh. *International Journal of Innovative Research* **7(1&2)**: 8-13.
47. Rahman S., Monir M.R., **Rahman M.A.**, and Rahman M.H. 2020. Potentiality of Some Botanicals against Rice Weevil, Granary Weevil and Pulse Beetle. *Journal of Biology and Nature* **11(1)**: 37-49.
46. Sarker D., **Rahman M.A.**,Jahan S.M.H., Khan M.M.H. 2019. Taxonomic Identification of *Aulacophora*(Coleoptera: Chrysomelidae) Species in Cucurbits from the Southern part of Bangladesh. *International Journal of Innovative Research* **4(3)**: 59-65.
45. Rahman M.A., Jahan S. M.H. Talukdar M.S. Kazi M.R. and Islam M.S. 2019. First Record of the Bagworm Moth, *Mahasenacorbetti* Tams (Lepidoptera: Psychidae) in Bangladesh. *International Journal of Innovative Research* **4(1)**: 22-26.
44. Faruq, M.O., Khan M.M.H. and**Rahman, M.A.**2018. New Records of DelphacidPlanthoppers (Hemiptera: Delphacidae) Known from Bangladesh in Coastal Rice Ecosystem. *Bangladesh Journal of Entomology***28(1)**: 31-42.
43. Faruq, M.O., Khan M.M.H., **Rahman, M.A.** and Ullah M.H.2018. Rice growth stages and temperature affect the abundance of leafhopper and planthoppers. *SAARC Journal of Agriculture* **16(1)**: 95-104.
- 42.**Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2018. Three new species of genus Kuvera Distant (Hemiptera: Fulgoromorpha: Cixiidae) from Korea. *Oriental Insects* **52(1)**: 66-78. **(SCI)**
41. Nuruzzaman M., **Rahman M. A.**, Jahan S.M.H., Khan M. M. H., Jhan P.K., Lee K.-Y. 2018. First Molecular Identification of *Tetranychus malaysiensis* and *Sancassania* sp. in Bangladesh. *International Journal of Innovative Research*, **3(1)**:1–6
40. Alam M. S., **Rahman M. A.**,Jahan S.M.H. 2018.Two New Records of the Genus *Idioscopus* Baker (Hemiptera: Idiocerinae) from Bangladesh. *International Journal of Innovative Research*, **3(1)**:13–18
39. Asaduzzaman, M., Howladar, R.C. and **Rahman, M.A.** 2018. Damage status, feeding preferences and control of hog-plum beetle with *Photorhabdus temperate*. *International Journal of Innovative Research*, **3(2)**:63–67.
38. Ray A.C.,**Rahman M. A.**,Jahan S.M.H. 2017. Toxicity of Botanicals on Eggplant Lace Bug, *Gargaphiasolani*Heidemann. *International Journal of Innovative Research*, **2(3)**:55–60.
37. Ray A.C.,**Rahman M. A.**,Jahan S.M.H. 2017. Effect of Phytopesticides on Sweetpotato Whitefly, *Bemisiatabaci*Gennadius. *International Journal of Innovative Research*, **2(2)**:45–49
36. Faruq, M.O., Khan M.M.H., Rahman, M.A., Ullah, M. H., and Islam, K. N. 2017. Effect of rice varieties and growth stages on the abundance of Leafhoppers and Planthoppers. *Bangladesh Journal of Entomology* **27 (1)**: 9-23.
35. Faruq, M.O., Khan M.M.H., **Rahman, M.A.** 2017. Two new records of cicadellid leafhopper (Hemiptera: Cicadellidae) in rice ecosystem at Dumkiupazilla of Bangladesh. *International Journal of Innovative Research* **2(1)**: 25-32.
34. Afroje, R., Khan M.M.H. and **Rahman, M. A.** 2016. Taxonomic classification, population variation and damage extent of Guava Whitefly, *Aleurodicus dispersus* Russell (Hemiptera: Aleyrodidae). *Bangladesh Journal of Entomology* **26 (1)**: 31-46.



33. **Rahman, M.A.**, Jhan, P.K., Khan, M.M.H., Jahan, S.M.H. and Alam, R. 2016. A preliminary checklist of Auchenorrhyncha (Hemiptera) from Bangladesh. *International Journal of Innovative Research* 1(2): 9-16.
32. Jhan, P.K., **Rahman, M.A.**, Khan, M.M.H., and Jahan, S.M.H. 2016. A newly recorded genus *Hauptenia* Szwe (Hemiptera: Fulgoromorpha: Derbidae) in Bangladesh, with description of a new species. *International Journal of Innovative Research* 1(1):1-4.
31. Biswas, S., Jahan, S.M.H., and **Rahman, M. A.** 2016. Effects of whey protein and azadirachtin on *Bemisia tabaci* (Hemiptera: Aleyrodidae) and *Tomato yellow leaf curl virus*. *International Journal of Innovative Research* 1(1):53-60.
30. Afroje, R., Khan M.M.H. and **Rahman, M. A.** 2015. Effectiveness of three insecticides in controlling Guava Whitefly, *Aleurodicus dispersus* Russell under laboratory condition. *Bangladesh Journal of Entomology* 25 (2): 89-97.
29. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2014. Taxonomic revision of the subfamily Kermesiinae (Hemiptera: Meenoplidae) from Korea. *Entomological Research* 44 (6): 323-330.
28. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2014. Taxonomic revision of the subfamily Achilinae (Hemiptera: Achilidae) from Korea. *Current Research on Agriculture and Life Sciences* 32(4): 185-188
27. **Rahman, M.A.**, Kwon, Y.J., Suh, S.J. and Jahan, S.M.H. 2013 Taxonomic revision of the family Flatidae from Korea (Hemiptera: Fulgoromorpha). *Journal of Patuakhali Science and Technology University* 4(2):37-47.
26. **Rahman, M.A.**, Kwon, Y.J., Suh, S.J. and Jahan, S.M.H. 2013 Taxonomic revision of the family Fulgoridae from Korea (Hemiptera: Fulgoromorpha). *Journal of Patuakhali Science and Technology University* 4(2):49-58.
25. **Rahman, M.A.**, Kwon, Y.J., Suh, S.J. and Jahan, S.M.H. 2013 Taxonomic revision of the family Ricaniidae from Korea (Hemiptera: Fulgoromorpha). *Journal of Patuakhali Science and Technology University* 4(2):59-74.
24. Jahan, S.M.H., **Rahman, M.A.**, Asaduzzaman, M., Bashar, H.M.K., Lee, K.Y. and Tin, M.K. 2013. Morphological identification with molecular analysis of tea red spider mite, *Oligonychus coffeae* (Nietner) (Acari: Tetranychidae) in Bangladesh. *Eco-friendly Agriculture Journal* 6(06): 106-110.
23. Jahan, S.M.H., Lee, K.Y., **Rahman, M.A.**, Hasan, M.F., Howlader, M.I.A. 2013. Down regulation of endosymbiont densities and TYLCV amount in *Bemisia tabaci* upon reared on cucumber. *Journal of Patuakhali Science and Technology University* 4(2):117-128.
22. Jahan, S.M.H., Lee, K.Y., **Rahman, M.A.**, Howlader, M.I.A., Hasan, M.F. 2013. Intra-specific molecular variation of *Arsenophonus* endosymbiont in *Bemisia tabaci* and allies. *Journal of Patuakhali Science and Technology University* 4(2):129-141.
21. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2012. Taxonomic revision of the tribe Zoraidini (Hemiptera: Fulgoromorpha: Derbidae) from Korea. *Entomological Research* 42 (5): 41-54. (SCIE)
20. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2012. Two new species of the genus *Vekunta* Distant (Hemiptera: Fulgoromorpha: Derbidae) from Korea. *Zootaxa* 3313: 23-33. (SCIE)
19. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2012. Two newly recorded genera and three new species of the tribe Cedusini (Hemiptera: Fulgoromorpha: Derbidae) from Korea. *Zootaxa* 3261: 59-68. (SCIE)
18. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J., Youn Y.N. and Jo, S.H. 2012. The genus *Pochazia* Amyot and Serville (Hemiptera: Ricaniidae) from Korea, with a newly recorded species. *Journal of Entomology* 9(5): 239-247.
17. **Rahman, M.A.**, Kwon, Y.J. and Suh, S.J. 2012. Sexual dimorphism documented in *Reptalusiguchii* (Matsumura) (Hemiptera: Fulgoromorpha: Cixiidae) with a description of male. *Entomological Research* 42(1):35-43. (SCIE)
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## Invented new species and new record in the world

### Newly recorded genera in Korea: 09

*Produsa* Szwedo, 2006; *Hauptenia* Szwedo, 2006; *Shirakiana* Metcalf, 1945; *Vekunta* Distant, 1906; *Sivaloka* Distant, 1906; *Phenelia* Kirkaldy, 1906; *Raivuna* Fennah, 1978; *Atretus* Emeljanov, 2006; *Macrocixius* Matsumura, 1914.

### Newly recorded species in Korea: 21

*Shirakiana infumata* (Matsumura, 1914); *Rhotana maculata* Matsumura, 1914 ; *Zoraida kuwayamae* (Matsumura, 1913); *Zoraida koannania* Matsumura, 1914; *Zoraida hubeiensis* Chou et Huang, 1985; *Sivaloka damnosus* Chou et Lu, 1985; *Phenelia striatella* (Matsumura, 1914); *Deferunda qiana* Chen et He, 2010; *Pochazia shantungensis* (Chou et Lu, 1977); *Tettigometra burjata* Kusnezov, 1929; *Reptalus iguchii* (Matsumura, 1914); *Pentastiridius hachijonis* (Matsumura, 1914); *Pentastiridius harimaensis* (Matsumura, 1914); *Cixius flavescens* Matsumura, 1914; *Cixius hakonensis* Matsumura, 1914; *Cixius heydenii* Kirschbaum, 1868; *Cixius ibukisanus* Matsumura, 1914; *Cixius nawae* Matsumura, 1914; *Cixius towadensis* Matsumura, 1914; *Cixius okinawanus* Matsumura, 1936; *Macrocixius giganteus* Matsumura, 1914.

### New Species in Korea: 23

*Produsa koreana* Rahman, Kwon & Suh, 2012., *Hauptenia* Rahman, Kwon & Suh, 2012, *H. tripartata* Rahman, Kwon & Suh, 2012, *Vekunta fuscolineata* Rahman, Kwon & Suh, 2012, *V. jahini* Rahman, Kwon & Suh, 2012, *Eponisiella andonga* Rahman, Kwon & Suh, 2012, *Gergithoides jejudoensis* Rahman, Kwon & Suh, 2012, *Tettigometra (Macrometrina) sobaeksana* Rahman, Kwon & Suh, 2012, *Raivuna daeguensis* Rahman, Kwon & Suh, 2012, *Atretus trifurcus* Rahman, Kwon & Suh, 2012, *Pentastiridius unjangsanensis* sp. nov., *P. shamimae* sp. nov., *P. jillyangensis* sp. nov., *Cixius jejudoensis* sp. nov., *C. mayisanensis* sp. nov., *C. obongsanensis* sp. nov., *C. pohyonsanensis* sp. nov., *C. sigmoidensis* sp. nov., *C. dalsanus* sp. nov., *C. weonhyosanensis* sp. nov., *Kuvera hallasanensis* Rahman, Kwon & Suh, 2012, *K. hagilsanensis* Rahman, Kwon & Suh, 2012, *K. yecheonensis* Rahman, Kwon & Suh, 2012

### New combination: 04

*Reptalus iguchii* (Matsumura, 1914) comb. nov.; *Atretus subnubila* (Uhler, 1896) comb. nov.; *Pentastiridius hachijonis* (Matsumura, 1914) comb. nov. *P. harimaensis* (Matsumura, 1914) comb. nov. [Rahman, Kwon & Suh]

### Newly recorded genera in Bangladesh (20)

*Goniagnathus* Fieber, 1866; *Hecalus* Walker, 1858; *Exitianus* Ball, 1929; *Kolla* Distant, 1908; *Rhytidodus* Fieber, 1868; *Scaphoidella* Vilbaste, 1968; *Penthimia* Germar, 1821; *Achilidae* Stål, 1866 (Family); *Derbidae* Spinola, 1839 (Family); *Tagosodes* Asche & Wilson, 1990; *Tropidocephala* Stål, 1853; *Raivuna* Fennah, 1978; *Bhamoina* Bechyné, 1958; *Gargara* Amyot et Serville, 1843; *Tricentrus* Stål, 1866; *Clania* Walker, 1855; *Leptocentrus* Stål, 1866; *Otinotus* Buckton, 1903; *Pyrilla* Stål, 1859; *Vekunta* Distant, 1906; *Hauptenia* Szwedo, 2006.

### Newly recorded species in Bangladesh (28)

*Mahasena corbetti* Tams, 1928; *Idioscopus nagpurensis* (Pruthi, 1930); *Idioscopus nitidulus* (Walker, 1870); *Tetranychus malaysiensis*; *Sancassania* sp.; *Nisia nervosa* (Motschulsky, 1863); *Sardiarostrata* (Wilson & Claridge, 1991); *Cofana spectra* (Distant, 1908); *Orosius orientalis* (Matsumura, 1914); *Gonia gnathuspunctifer* (Walker, 1858) *Hecalus porrectus* (Walker, 1858) *Scaphoidella* sp. Vilbaste, 1968; *Penthimia picta* Provancher, 1872 *Penthimianigra* Goeze, 1778; *Kolla bataviae* (Bierman, 1910) *Rhytidodus decimusquartus* Schrank, 1776; *Exitianus indicus* Distant, 1908; *Deferunda qiana* (Chen and He, 2010) *Tagosodes cubanus* (Crawford, 1914) *Tropidocephala festiva* Distant, 1906 *Raivuna sinica* Walter, 1851; *Aulacophora lewisii*; *Bhamoina varipes* (Jacoby, 1884); *Leptocentrus leucaspis* (Walker, 1851) *Otinotus oneratus* (Walker, 1858); *Tricentrus substitutus* Dmitriev & Deitz, 2017, *Gargara genistae* (Fabricius, 1775); *Bradysia impatiens* (Johannsen, 1912).



New species in Bangladesh (6)

*Idioscopus bengalensis* sp. nov.; *Amritodus spinosa*; *Hauptenia bandarbanensis* Jhan & Rahman, 2016; *Pyrillasp.*; *Vekuntasp.*; *Claniaarecae* sp. nov.

**Certification**

I do hereby declare that what is stated above is true to the best of my knowledge.



(Prof. Mohammad Atikur Rahman, Ph.D)

