

Detailed CV

Personal information

Name : Dr. Sajad Hussain Parey
Parentage : Mohammad Hussain Parey
Date of Birth : 12-02-1984
Permanent Address : Hajan Sonawari, District
Bandipora (J&k)
Present address : Department of Zoology, BGSBU,
Rajouri
Contact details : **Mobile** : 9906020303, **E-mail**:
sajadzoo@gmail.com



sajadtrichop@bgsbu.ac.in

Marital status : Married

Current position : Assistant Professor

Academic Record : (From School onwards):

S.No.	Exam passed	Board/ University	Year	Percentage	Division	Subjects offered
1	B.Sc.	Kashmir University Srinagar (J&K), India	2005	56	Second	Zoology, Botany, Chemistry.
2	M.Sc.	Kashmir University Srinagar (J&K), India	2007	66	First	Zoology (Entomology)
3	Ph. D.	Punjabi University Patiala, Punjab, India.	2012	Awarded	Degree awarded	Zoology (Entomology**)
4	NET	ICAR-ASRB	2014			

Research experience

S.No.	Name of the Inst./Employer	Position Held	Duration	Years	Major Job Responsibilities and Nature on Experience
1.	Research and Training Centre for Pollinators, Pollinizers and Pollination Management SKUAST-Kashmir	Senior Research Fellow (ICAR)	01-08-2012 to 01-07-2014	1 Year and 11 months	Research on Entomology (Pollination Management, Bee taxonomy)
2.	SKUAST-K, Shalimar, India	Postdoctoral Fellow	01-07-2-14	3years, 25days	Research on Entomology (Aquatic Entomology)
3.	BGSB University Rajouri (J&K)	Assistant Professor-Zoology	14-09-2017 till date		Teaching & Research

RESEARCH GRANTS FROM R&D AGENCIES (07)

S.No	Title	Funding Agency	Amount	Year of sanction	Status
1	EPT (Ephemeroptera, Plecoptera and Trichoptera: Insecta) technique for biomonitoring of selected fresh water ecosystem (Wullar Lake and Dal Lake) of Kashmir Himalaya	SERB-DST, New Delhi	₹31,60,000/-	2014	Completed
2	XVth Int. Symposium on Trichoptera	SERB-DST, New Delhi	₹ 1,41,823/-	2015	Completed
3	Travel grant	Rutgers University, NJ, USA	US \$700	2015	Completed
4	Entrepreneurship Development Among	(NMHS-MoEF) New Delhi	₹57,38,880/-	2018	Completed

	Tribal Men & Women Through Scientific Beekeeping in District Rajouri, (J&K)				
5	Species and phylogenetic diversity of Caddisflies (Trichoptera: Insecta) of Pirpanjal range of Kashmir Himalaya using morphological and molecular approaches	UGC New Delhi	₹10,000,00/-	2018	Completed
6	National Seminar on Entomology: Issues & Opportunities	SERB-DST, New Delhi	₹ 2,00000/-	2019	Completed
7	Morphological & molecular assessment of caddisflies (Hydropsychidae: Trichoptera: Insecta) of North West Himalaya: Towards understanding their phylogenetic relationships	SERB-DST	₹54,14,825/-	2021	Ongoing

Awards/Medals/Academic distinction

- ITC (International Travel Support) award from DST New Delhi for attending International Symposia at Austria, 5-9 September, 2022
- ITC (International Travel Support) award from DST New Delhi for attending International Symposia at New Jersey USA, 4-8 June, 2015
- Received travel award from Rutgers University, USA
- UGC meritorious fellowship award during PhD programme

TOTAL PUBLICATIONS: 50

DETAILED LIST OF PUBLICATIONS

1. Manpreet S. Pandher, S. Kaur and Sajad H Parey (2023). New species of the genus *Dolophilodes* Ulmer 1909 (Trichoptera: Philopotamidae) from Singalila National Park, West Bengal, India. *Zootaxa* 5325 (1), 123-132.
DOI: <https://doi.org/10.11646/zootaxa.5325.1.8>
2. Lifei Qiu, Jiangxing Dong, Xingan Li, **Sajad H. Parey**, Ken Tan, Michael Orr, Aquib Majeed, Xue Zhang, Shiqi Luo, Xuguo Zhou, Chaodong Zhu, Ting Ji, Qingsheng Niu, Shanlin Liu, Xin Zhou (2023). Defining honeybee subspecies in an evolutionary context warrants strategized conservation. *Zoological Research*. 44(3): 483-493. doi: 10.24272/j.issn.2095-8137.2022.414 .
DOI: [10.24272/j.issn.2095-8137.2022.414](https://doi.org/10.24272/j.issn.2095-8137.2022.414)
3. ZA Rather, J Ollerton, **Sajad H. Parey**, S Ara, S Watts, MA Paray, AA Khuroo (2023). Plant-pollinator meta-network of the Kashmir Himalaya: Structure, modularity, integration of alien species and extinction simulation. *Flora*. 298: 152-197. <https://doi.org/10.1016/j.flora.2022.152197>
4. Zahid Hussain, Manpreet S. Pandher, Malkiat S. Saini and Sajad H. Parey (2022). A new species of *Kisaura* Ross, 1956 and checklist of the caddisfly family Philopotamidae (Trichoptera) of India. *Oriental Insects*. 56 (1), 57-80.
<https://doi.org/10.1080/00305316.2021.1906778>

5. T Sheikh, MA Awan, **SH Parey***. (2021). Checklist of Butterflies (Lepidoptera: Rhopalocera) of Union Territory Jammu and Kashmir, India. Records of the Zoological Survey of India 121 (1), 127–171. <https://doi.org/10.26515/rzsi/v121/i1/2021/154311>
6. Z Hussain, A Majeed, **SH Parey***, MS Saini, MS Pandher (2021). Checklist of the family Lepidostomatidae Ulmer, 1903 (Insecta: Trichoptera) of India. Records of the Zoological Survey of India 121 (1), 117–126. <https://doi.org/10.26515/rzsi/v121/i1/2021/151593>
7. MS Pandher, S Kaur, D Garima, **SH Parey**. 2021. Genus Diplectrona Westwood 1840 (Insecta: Trichoptera) in India. Zootaxa. 5047: 342-352. <https://doi.org/10.11646/zootaxa.5047.3.6>
8. Manpreet S. Pandher, Simranjit Kaur & **Sajad H Parey** (2020). New species of genus Hydromanicus Brauer 1865 (Trichoptera: Hydropsychidae) from India. Zootaxa. 4742 (2), 343-350. <https://doi.org/10.11646/zootaxa.4742.2.7>
9. Yongkun Ji, Xingan Ji, Junbo Tang... **Sajad H. Parey** & Xin Zhou (2020). Gene reuse facilitates rapid radiation and independent adaptation to diverse habitats in the Asian honeybee. **Science Advances**. 6, eabd3590. [DOI: 10.1126/sciadv.abd359](https://doi.org/10.1126/sciadv.abd359)
10. Manpreet S Pandher, Simranjit Kaur & **Sajad H. Parey** (2020). Review of the genus Kisaura Ross 1956 (Trichoptera: Philopotamidae) from India. **Zootaxa** 4845 (2): 225-238. <https://doi.org/10.11646/zootaxa.4845.2.4>
11. Manpreet S. Pandher, Simranjit Kaur & **Sajad H Parey** (2020). New species of genus Hydromanicus Brauer 1865 (Trichoptera: Hydropsychidae) from India. Zootaxa. 4742 (2), 343-350. [10.11646/zootaxa.4742.2.7](https://doi.org/10.11646/zootaxa.4742.2.7)
12. Tabarak Ali, **Sajad H Parey**, Manpreet S. Pandher & Malkiat Singh (2020). Checklist of the caddisfly family Rhyacophilidae (Insecta: Trichoptera) in India. **Insecta Mundi**. 0809: 1–17. [urn:lsid:zoobank.org:pub:61B26BAC-7E89-4056-9CC7-05C747D03BF6](https://zoobank.org/pub/61B26BAC-7E89-4056-9CC7-05C747D03BF6)
13. Manpreet S Pandher, Simranjit Kaur & **Sajad H. Parey** Two new species of genus *Polyplectropus* Ulmer 1905 (Insecta: Trichoptera: Polycentropodidae) from the Indian Himalaya (2020). Zoosymposia. 18 (1): 112-117. [10.11646/ZOOSYMPOSIA.18.1.14](https://doi.org/10.11646/ZOOSYMPOSIA.18.1.14)
14. Aquib Majeed, **Sajad H Parey**, Zahid Hussain, Tabarak Ali & Malkiat Singh. (2020). Checklist of the Caddisfly Family Leptoceridae Leach, 1815 (Insecta:

- Trichoptera) From India. *Journal of Himalayan Ecology and Sustainable Development*. Vol. 15:0973-7502.
15. Manpreet S Pandher & **Sajad H. Parey** (2019). Three new species of genus *Chimarra* Stephens, 1852 (Trichoptera: Philopotamidae) from Indian Himalaya. *Zoosymposia* 14: 250-256. <https://doi.org/10.11646/zoosymposia.14.1.27>
 16. **Sajad H. Parey** & Manpreet S Pandher (2019). A new species of genus *Lepidostoma* Rambur (Trichoptera: Lepidostomatidae) from India (2019). *Zoosymposia* 14: 257-260. [10.11646/ZOOSYMPOSIA.14.1.28](https://doi.org/10.11646/ZOOSYMPOSIA.14.1.28)
 17. Taslima Sheikh & **Sajad H. Parey** (2019). Six New Records of Butterflies (Lepidoptera: Insecta) from Jammu and Rajouri Districts of Jammu and Kashmir Himalaya (2019). *Journal of Wildlife Research* 7(3): 42-46
 18. Taslima Sheikh & **Sajad H. Parey** (2019). New Records of Butterflies (Lepidoptera: Insecta) from Jammu and Kashmir Himalaya. *Records of Zoological Survey of India*. 119 (4), 463-473. <https://doi.org/10.26515/rzsi/v119/i4/2019/144197>
 19. Manpreet S. Pandher & **Sajad H. Parey** (2018). New species of the genus *Polyplectropus* Ulmer 1905 (Insecta: Trichoptera: Polycentropodidae) from Indian Himalaya. *Zootaxa* 4504 (3): 431-438. [10.11646/ZOOSYMPOSIA.18.1.14](https://doi.org/10.11646/ZOOSYMPOSIA.18.1.14)
 20. Manpreet S. Pandher, **Sajad H Parey** & Malkiat S. Saini (2018). Review of the genus *Pseudoneureclipsis* Ulmer, 1913 (Trichoptera: Pseudoneureclipsidae) from India with description of *P. ramosa* from India. *Braueria* 45:19-22.
 21. Manpreet S. Pandher, Simranjit Kaur & **Sajad H Parey** (2018). Three new species of the genus *Kisaura* Ross (1956) (Trichoptera: Philopotamidae) from Arunachal Pradesh, India. *Zootaxa* 4403 (3): 586-593. [10.11646/zootaxa.4403.3.11](https://doi.org/10.11646/zootaxa.4403.3.11)
 22. Manpreet S. Pandher, Hans Malicky, **Sajad H Parey** (2018). New species of the genus *Cheumatopsyche* Wallengren, 1891 (Insecta: Trichoptera: Hydropsychidae) from Indian Himalaya. *Zootaxa* 4379 (3): 407-420. <https://doi.org/10.11646/zootaxa.4379.3.4>
 23. Manpreet S. Pandher, Simranjit Kaur, **Sajad H Parey** & M. S. Saini (2017). Review of genus *Hydropysche* Pictet 1834 (Insecta: Trichoptera: Hydropsychidae) from India. *Zootaxa* 4365 (3): 331–360. [10.11646/zootaxa.4365.3.4](https://doi.org/10.11646/zootaxa.4365.3.4)

24. Gulzar Ahmad Bhat, R.K. Jauhari, **Sajad Hussain Parey** and Manzoor Ahmad Paray (2017). Development of biomonitoring Protocols for Assessing the Water Quality of Dal Lake of Kashmir Himalaya (India). *International Journal of Scientific Research in Science and Technology* 3(6): 480-488.
25. Showket A Dar, Gh. I Hassan, Bilal A Padder, Ab R Wani and **Sajad H Parey**. (2017). Pollination and evolution of plant and insect interaction. *Journal of Pharmacognosy and Phytochemistry*. 6 (3): 304-311
26. Showket A Dar, GM Mir, GM Lone, Gh. I Hassan and **Sajad H Parey** (2017). Potential habitat value for wild bees in Kashmir Valley. *Journal of Entomology and Zoology Studies*. 59 (3): 1115-1120
27. Showket A Dar, GM Lone, **Sajad H Parey**, Gh. I Hassan (2017). Insect pollinators and their conservation. *Journal of Entomology and Zoology Studies*. 5 (3): 1121-1131
28. Showket A Dar, Bilal A Padder, Mahendran G, Wasim H Raja, **Sajad H Parey** and Gh. I Hassan (2017). Codling moth *Cydia pomonella*(L.) (Lepidoptera: Tortricidae) management a potential threat to horticulture industry. *Journal of Pharmacognosy and Phytochemistry*. 6(3): 312-319
29. **Sajad H Parey** and Manpreet S. Pandher (2016). Two new species of genus *Apsilochorema* Ulmer (Trichoptera: Hydrobiosidae) from India. *Aquatic Zootaxa*. 3664 (2): 267-272. <https://doi.org/10.11646/zootaxa.3664.2.6>
30. Showket A Dar, GM Mir, **Sajad H Parey**(2016). Diversity and richness indices and the Whittaker plot of Peach *Prunus persica* landscapes of temperate India. *Academic Journal of Entomology* 9(4): 62-73
31. **Sajad H Parey**, John C. Morse and Manpreet S Pandher (2016). Three new species of the genus *Lepidostoma* Rambur (Lepidostomatidae) from India. *Zootaxa*: 4136 (1): 181-187 <https://doi.org/10.11646/zootaxa.4136.1.10>
32. **Sajad H. Parey**, Malkiat S. Saini & Manpreet S. Pandher (2013). Two new species of the genus *Pseudostenophylax* Martynov (Trichoptera: Limnephilidae) from the Indian Himalaya. *Zootaxa* **3616** (3): **287-290**. <https://doi.org/10.11646/zootaxa.3616.3.7>
33. **Sajad H Parey** (2015). An updated checklist and distribution of Plenitentoria group of Caddisflies (Trichoptera: Integripalpia) from India. *Indian Journal of Applied Research* 5 (4): 6-9. [Doi: 10.36106/ijar](https://doi.org/10.36106/ijar)

34. Manzoor A. Paray, Sajad H. Parey, Munazah Y, Rizwana K, Barkat H Bhat, Saurav G, and Zubair A Rather (2014). The Pollinators of Apple orchards of Kashmir Valley (India) (distributional diversity). *Ecology, ENVIRONMENT AND CONSERVATION* **20 (supp): S471-S477**
35. Manpreet S. Pandher, Malkiat S. Saini & Sajad H. Parey (2013). Review of the genus *Stenopsyche* McLachlan (Trichoptera: Stenopsychidae) in India. *Zootaxa* **3717 (1): 065-075**. <https://doi.org/10.11646/zootaxa.3717.1.5>
36. Sajad H. Parey and Malkiat S. Saini (2013). Two New Species and 2 First Record of the Genus *Lepidostoma* Rambur (Trichoptera: Lepidostomatidae) from the Indian Himalayas. *Turkish Journal of Zoology* **37: 361-767**. [10.3906/zoo-1211-37](https://doi.org/10.3906/zoo-1211-37)
37. Manpreet S Pandher, Malkiat S Saini & Sajad H Parey (2013). Four new species of *Chimarra* Stephens (Trichoptera: Philopotamoidea; Philopotamidae) from Indian Himalaya *Journal of Asia-Pacific Entomology*. 17(2): 183-189. <https://doi.org/10.1016/j.aspen.2013.09.006> **Get rights and content**
38. MALKIAT S. SAINI, LAKHWINDER K., SAJAD H. PAREY & VIKRAM S. RATHOR (2013). Two new species of *Glossosoma* subgenus *Glossosoma* (Trichoptera: Glossosomatidae) from India. *Zootaxa* **3664 (3): 392-396**. <https://doi.org/10.1016/j.aspen.2015.01.009>
39. Parey, S. H & Saini, M. S (2012). Four new species of genus *Lepidostoma* Rambur from India. *Acta Zoologica Academiae Scientiarum Hungaricae* **58(1): 31-41** <https://doi.org/10.11646/zootaxa3062.1.3>
40. Sajad H. Parey & Malkiat S. Saini (2012). Two new species of the genus *Eubasilissa* Martynov (Trichoptera: Phryganeidae) from the Indian Himalaya. *Zootaxa*. **3403: 61-68** <https://doi.org/10.11646/zootaxa.3403.1.3>
41. Malkiat S. Saini & Sajad H. Parey (2012). *Limnephilus morsei* sp. n. a new species of the genus *Limnephilus* Leach (Trichoptera: Limnephilidae) from India. *Polish Journal of Entomology* **81: 57-61**
42. Sajad. H. Parey & M. Singh Saini (2012). A new species of Paraphylopteryx Ulmer (Trichoptera) from India. *Vestnik zoologii* **46(3): e-37-e-40** [10.2478/v10200-011-0064-6](https://doi.org/10.2478/v10200-011-0064-6)

43. Malkiat S. Saini & **Sajad H. Parey** (2011). Four new species of the genus *Lepidostoma* Rambur from the Indian Himalayas, with a checklist to its Indian species. *Zootaxa* 3062: 25-36 <https://doi.org/10.11646/zootaxa3062.1.3>
44. Malkiat S. Saini, **Sajad H. Parey**, Vikram S Rathor & Lakhwinder K (2012). First report of a species *Astratodina inermis* Mosely (Trichoptera: Limnephilidae: *Astratodina*) from the Indian Himalaya along with a checklist to its family. *Journal of Entomological Research* 36 (4): 377-381
45. **Sajad H. Parey**, Malkiat S. Saini & Manpreet S. Pandher (2012). A New Species of *Goera* Stephens (Trichoptera: Goeridae) From Arunachal Pradesh (India). *Annals of Entomology* 30(2):61-64
46. Malkiat S. Saini, **Sajad H. Parey** & Manpreet S. Pandher (2011). Three new species of genus *Chimarra* Stephens (Trichoptera: Philopotamidae) from the Indian Himalayas. *Biosystematica* 5(1): 17-24
47. Malkiat S. Saini, **Sajad H. Parey**, Manpreet S. Pandher & Prabhjit B (2010). Three new species of genus *Chimarra* from Indian Himalaya (Trichoptera: Philopotamidae). *Bionotes* 12(3): 86-88

Books Published: 05

1. **Sajad H. Parey** and Taslima Sheikh (2021). Butterflies of Pirpanjal Range of Kashmir Himalaya. Corveet Press New Delhi. ISBN 9788194782476. 149 pp.
2. Manzoor A. Parey, Rizwana Khurshid, **Sajad H. Parey** (2021). POLLINATION A Sustainable Tool for Temperate Fruit Ecosystems. Corveet Press New Delhi. ISBN 9789391377151. 151 pp.
3. **Sajad H. Parey**, Tabraq Ali and Manpreet S. Pandher (2023). Rhyacophilidae of India. Jenny Stanford Publishing Pvt. Ltd. ISBN 978-981-4968-74-4. 301 pp
4. Younis Ahmad, **Sajad H. Parey** & Rouf A. Bhat (2022). Insect diversity and sustainability of Ecosystem services: Importance, Threats. Conservation and Economic perspectives. Volume I. Taylor and Francis. ISBN 978-1-77491-580-6. 301 pp
5. Younis Ahmad, **Sajad H. Parey** & Rouf A. Bhat (2022). Insect diversity and sustainability of Ecosystem services: Environmental Indicators, Molecular approaches and management strategies. Volume II. Taylor and Francis. ISBN 978-1-77491-582-0. 301 pp

BOOK CHAPTERS: 06

S.No.	Authors	Book Chapter Title	Book Editor/Publisher	ISBN no.
1	Showket A Dar & Sajad H Parey (2016)	Pheromones for insect pest management. 361-376	Insect, S.A. Dar, International Research Publication House	93-86138-46-0
2	Showket A Dar, Sajad H Parey & Shabeer Hussain (2016)	Management of Codling moth (<i>Cydia pomonella</i>) (Lepidoptera: Tortricidae). 431-450	Insect, S.A. Dar, International Research Publication House	93-86138-46-0
3	Showket A Dar & Sajad H Parey (2016)	What is an insect. 1-28	Insect, S.A. Dar, International Research Publication House	93-86138-46-0
4	Showket A Dar & Sajad H Parey (2016)	Insect origin and evolution. 29-50	Insect, S.A. Dar, International Research Publication House	93-86138-46-0
5	Showket A Dar & Sajad H Parey (2016)	What is an insect pest. 51-64	Insect, S.A. Dar, International Research Publication House	93-86138-46-0
6	Sajad H Parey (2014)	EPT (Ephemeroptera, Plecoptera and Trichoptera: Insecta) technique for bio-monitoring of selected fresh water ecosystem (Wullar lake and Dal lake) of Kashmir Himalaya. 207-2011	International Conference on Agriculture, Forestry, Horticulture, Aquaculture, Animal Sciences, Food Technology, Biodiversity and Climate Change: Sustainable Approaches, <i>ResearchIndia Publications</i>	978-93-84144-81-4

PARTICIPATION IN CONFERENCES/SEMINAR/SYMPOSIA/WORKSHOPS/FDPs:

Title	Duration (Days)	Institution	Year
XVII International Symposia on Trichoptera, 5-9, September	05 days	University of Austria	2022
International Faculty Development Programme on “Research Methods” 6-26, February	20	Arni University, H.P.	2022
Two week FDP on “Higher Education in the Post Covid-19-Era: Challenges, strategies and innovations” 14-27, February	14	BGSBU Rajouri	2022
International Conference on Insect Systematics and Evolutionary Biology”. 16-18, February	03	Punjabi University Patiala	2022
Online-Faculty Induction Programme 02-12-2020 to 06-01-2021.	28	UGC Human Resource Development Centre, Aligarh Muslim University, Aligarh	2021
Meeting of the Pollinator Researchers in Asia. 27-29 Feb, 2020. ZSI-Kolkata. 2020	03	ZSI Kolkata	2020
National workshop on Taxonomic Identification of Indian Bees. 02-03, March 2020. University of Kolkata. 2020	02	University of Kolkata	2020
Seven days online short course training on “Communication and Personality Development”. 29-09-2020 to 5-10-2020.	07	SKUAST K	2020
2-Week Faculty Development programme on “Research Methodology”. 01-10-2020 to 15-10-2020.	14	Ramanujan College University of Delhi	2020
One Week FDP on “Tools and Techniques for writing quality Research Papers and Publishing in High-Impact International Journals. 22-09-2020 to 27-09-2020.	07	Shobhit Institute of Engineering and Technology	2020
Communication and Personality development	29 September -5 October 2020	NAHEP, SKUAST Kashmir	2020
Meeting of the Pollinator Researchers in Asia	27-29 Feb, 2020	ZSI-Kolkata	2020
National workshop on Taxonomic Identification of Indian Bees	02-03, March 2020	University of Kolkata	2020
National Seminar-cum-Monitoring &	03	NMHS-Almora	2019

Evaluation Workshop			
Indian International Science Festival	04	Indira Gandhi Pratishtan, Lucknow	2018
16 th International Symposia on Trichoptera	05	Prince of Songkla University, Thailand	2018
Ethanobotany	02	Centre for Biodiversity, BGSB University, Rajouri	2018
13 th Asian Apicultural Association Conference	04	King Saud University, Kingdom of Saudi Arabia	2016
Indian Ecological Society-International Conference 2016	03	SKUAST-Jammu	2016
India International Science Festival	04	IIT New Delhi	2015
National Conference on Entomology	02	Punjabi University Patiala	2015
Presymposia molecular workshop	03	Rutgers University, USA	2015
15 th International Symposia on Trichoptera	04	Rutgers University, USA	2015
International Conference On “Agriculture, Forestry, Horticulture, Aquaculture, Animal Sciences, Food Technology, Biodiversity and Climate Change: Sustainable Approaches, Krishi Sanskrition 30-31August, 2014, Jawaharlal Nehru University, New Delhi	02	Jawaharlal Nehru University, New Delhi	2014
Pollination strategies in temperate fruit production” conducted at Dak Bunglow, Shopian on 27 th March, 2014	01	SKAUST K	2014
Importance of pollinators in changing landscape” conducted at Dak Bunglow, Baramulla on 29 th March, 2014	01	SKUAST K	2014
Role of pollinators and pollenizers for promotion of Horticulture Industry” conducted at Dak Bunglow, Sumbal Bandipora on 31 st March, 2014	01	SKUAST K	2014
“Training on pollination management of fruit crops” conducted at SKUAST-K, 18-27 March, 2013	10	SKUAST K	2013

Importance of honey bees and native bees in enhancing the quality and productivity of temperate fruit crops” held at Dak Bunglow Pulwama, 28-29 March, 2013	02	SKUAST K	2013
9 th JK Science Congress	03	University of Kashmir	2013
Importance of pollinizers and pollinating agents in increasing the quality and productivity of temperate fruit crops” held at Dak Bunglow, Baramulla on 21 November, 2012.	01	SKUAST K	2012
2 nd JK Agricultural Science Congress	02	SKUAST-J	2012
6 th JK Science Congress, 2010	02	University of Kashmir	2010
International Conference on Entomology	02	Punjabi University	2009

Workshops/Seminars/Trainings/Webinars Programmes Organized: (06)

1. **National Seminar** on Entomology: Issues & Opportunities from 29-30 July, 2019 at BGSBU organized at Dept. of Zoology, BGSB University Rajouri (J&K).
2. **Workshop** “Apiculture an Entrepreneurship Development idea” on 15, April, 2019 at BGSBU organized at Dept. of Zoology, BGSB University Rajouri (J&K).
3. **Workshop** “Three days Workshop on Beekeeping as an Entrepreneurship Industry” on 18-20, January, 2021 at organized at Dept. of Zoology, BGSB University Rajouri (J&K).
4. Webinar on “**World Bee Day**” 20 May, 2021 organized at Dept. of Zoology, BGSB University Rajouri (J&K).
5. Webinar on “**India towards sweet revolution**” 07-08-2021 organized at Dept. of Zoology, BGSB University Rajouri (J&K).
6. National Seminar on “**Bees and Beekeeping: Future prospects and constraints in India**”. 09-09-2021 organized at Dept. of Zoology, BGSB University Rajouri (J&K).

Lectures delivered as Resource Person/Invited speaker (06)

1. **Invited Talk on** “Insect pest Management in Agroforestry. 28-3-2023, Division of Forestry, SKUAST-K, Srinagar
2. **Invited Talk on** “Taxonomy of Indian Trichoptera” 2021. Christ College, Thrissur, Kerala
3. **Keynote Talk on** “Bees & Beekeeping: An Eco-friendly and Sustainable Biological Resource. 2021. Govt Degree College (Women) Kupwara (J&K)

4. **Invited Talk** on “Bees & Beekeeping”. 2021.DAV College, Jalandhar
5. **Invited Talk** on “Bees: The amazing group of insect pollinators” 5-4-2021. PG College for Girls, Chandigarh”.
6. Acted as **Judge** on “Role of Science and Technology in our Life”. Dept. of Botany & EVS, BGSBU.

MEMBERSHIPS OF PROFESSIONAL BODIES

1. Life time member of “The Indian Science Congress Association”.
2. Life time member of “Association of Entomologists (Regd.).

MEMBERSHIPS OF DEPARTMENTAL ACTIVITIES

1. Member of DRC (M.Phil)
2. Member of DRC (Ph.D.)
3. Member of Admission Committee (M.Sc.)

MEMBER OF UNIVERSITY COMMITTEES

1. Nodal Officer of NIRF, School of Biosciences and Biotechnology, BGSBU
2. Member, Anti ragging Committee, BGSBU

RESEARCH SUPERVISION (M.Phil. & Ph.D)

Ph.D.: 04

S. No.	Student name	Title of PhD programme	Year of award
01	Aquib Majeed	Taxonomic and phylogenetic study of the caddisfly family Hydropsychidae (Trichoptera: Insecta) from Northwest Himalaya	Ongoing
02	Zahid Hussain (Co-supervision, Zoological Survey of India, MoEF-Kolkata)	Morphological and molecular study of the caddisfly families Lepidostomatidae and Philopotamidae (Trichoptera: Insecta) from Northwest Himalaya.	Ongoing
03	Tabarak Ali (Co-supervision, Zoological Survey of India, MoEF-Kolkata)	Taxonomic and phylogenetic study of the caddisfly family Rhyacophilidae (Trichoptera: Insecta) from Northwest Himalaya	Ongoing

04	PM Osman Javid (Co-supervision, Zoological Survey of India, MoEF-Kolkata)	Taxonomic and molecular studies of the bee families Andrenidae&Megachilidae (Hymenoptera: Insecta) of J&K and Ladakh	Ongoing
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M.Phil.: 01

S. No.	Student name	Title of M.Phil.programme	Year of award
01	Taslima Sheikh	Species diversity, richness and abundance of Lepidopteran pollinators (Butterflies) of district Rajouri J&K, India	2021

M.Sc. Dissertations completed: 32

ACADEMIC VISITS ABROAD

- University of Austria, Austria, 2022
- Visited Prince of Songkla University, Thailand, 2018 (Conference)
- Visited Rutgers University, New Jersey, United States of America (USA), 2015, Conference
- Smithsonian Museum, Washington, DC, United States of America (USA), 2015, Conference
- Natural History Museum, New York, United States of America (USA), 2015, Conference
- King Saud University, Kingdom of Saudi Arabia, 2016, Conference

(Dr. Sajad Hussain Parey)

Assistant Professor