

Dr. A. R. Rajoria

Research Papers published in journals/ Proceeding/ presented in conferences: 24

Sr. No.	Title	Peer Reviewed & I. F.	Journal, Vol. No., Page No., Year	ISSN / ISBN No.
1.	Checklist Of Spiders (Arachnida: Araneae) From India-2012	Yes	Indian Society of Arachnology, March 2012, Indian Journal of Arachnology,1(1)	2278 - 1587(Online)
2.	A New Species Of The Spider Genus Hygropoda (Araneae: Pisauridae) From India	Yes	Indian Society of Arachnology, June 2013, Indian Journal of Arachnology,2(1)	2278 - 1587(Online)
3.	Newly Recorded Genera Yaginumena (Araneae: Theridiidae) From India, With Description Of Yaginumena Maculosa (Yoshida & Ono, 2000)	Yes	Indian Society of Arachnology, July 2015, Indian Journal of Arachnology, 4(1)	2278 - 1587(Online)
4.	Species Increment Of Newly Recorded Genera Stemmops (Araneae: Therididae) From India	Yes	Indian Society of Arachnology, July 2015, Indian Journal of Arachnology, 4(1)	2278 - 1587(Online)
5.	A New Species Of The Genus Migrammopes (Arachnida: Araneae: Uloboridae) From India	Yes	Indian Society of Arachnology, December 2015, Indian Journal of Arachnology,4(2)	2278 - 1587(Online)
6.	Redescription Of Poltys illepidus C.L.Koch, 1843* With First Record Of Male From India	Yes	Indian Society of Arachnology, December, 2015; Indian journal of Arachnology, 4(2)	2278 - 1587(Online)
7.	Two New Genera Of The Family Theridiidae (Arachnida: Araneae) From India	Yes	Indian Society of Arachnology, December, 2015; Indian journal of Arachnology, 4(2)	2278 - 1587(Online)

8.	Enlisting the diversity of Orb Weavers of Asia as well as Endemic Orb weaving species of India	Yes	Indian Society of Arachnology, July, 2016; Indian journal of Arachnology	2278 - 1587(Online)
9.	Newly recorded species: Steatoda cingulata (Thorell, 1890) from India (Araneae: Theridiidae)	Yes	Serket (2016) vol. 15(1): 50-52.	1110-520X
10.	Newly recorded species: Parasteatoda oxymaculata (Zhu, 1998) from India (Araneae: Theridiidae)	Yes	Serket (2016) vol. 15(1): 53-55.	1110-520X
11.	Newly recorded species: Euryopsis episinoides (Walckenaer, 1847) from India (Araneae: Theridiidae)	Yes	Serket (2016) vol. 15(1): 56-59.	1110-520X
12.	First record of genus Orchestina Simon, 1882 in India (Araneae: Oonopidae)	Yes	Serket (2016) vol. 15(1): 60-62.	1110-520X
13.	Ecology of web with respect to Orb-web builders of Satpuda Landscape	Yes	NCMR21- Peer-Reviewed Book	978-81-951551-4-9
14.	Web Ecology of common Araneids of Satpuda Landscape, India.	Yes	Journal of Emerging Technologies and Innovative Research (JETIR)	2349-5162
15.	Web Observation of Some Theridiids From Satpuda Landscape, India	Yes	Journal of Emerging Technologies and Innovative Research (JETIR)	2349-5162
16.	Recorded Web Pattern of Cyclosa Menge, 1866 (Aranaea: Araneidae Clerck, 1757): From Satpuda Landscape, Maharashtra, India	Yes	Journal of Emerging Technologies and Innovative Research (JETIR)	2349-5162
17.	Web comparisons of genera of Araneidae family from Satpuda Landscape	Yes	Aayushi International Interdisciplinary Research Journal	2349-638X

(AIIRJ)				
18.	Theridiids of Satpuda- Web comparison of genera	Yes	Research Nebula	2277-8071
19.	Prevalence of psychological and Physiological withdrawal symptoms in chronic alcoholism in Amravati region rehabilitation centres, Maharashtra- A study	Yes	Adarsha Journal of Research and Evaluation	2277-3983
20.	Correlation of some Psychological and Physiological withdrawal Symptoms in Chronic Alcoholism in Amravati Region Rehabilitation Centers, Maharashtra	Yes	Research Nebula	2277-8071
21.	Association Of Ayurveda And Zoology With Respect To Use Of Animal And Their Products In Treatments: A Review	Yes	Research Nebula	2277-8071
22.	Integrating Traditional Treatment and Zoology by use of Animals and their products in Treatments: A Review	Yes	International Interdisciplinary Research Journal "Aayushi	2349-638X
23.	Redescription of species <i>Orchestina truncatula</i> Tong & Li, 2011 (Aranaea: Oonopidae) from Maharashtra, India	Yes	Proceedings of National Zoological Conference On Wildlife Welfare and Emerging Trends; Dyanpath Publications	13 : 978-93-6409-031-5
24.	Diversity of Orb-Weavers from Satpuda Landscape	-	Current updates in Life Sciences, Department of Life Sciences, Shri Shivaji College, Akola	9788192362182)