



Name: Mr. Rajendra Keda Pawar

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Google Scholar ID :
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Designation	Assistant Professor
Name of the department	Chemistry
Qualification	M.Sc., NET

Year	Research Paper International Journal	Research Paper National Journal	Book Publish / Chapter	Patent Publish / IPR	Research Conference / Workshops organized / attended	Conferences / Seminars / Works hop organized / attended
2015	1					
2016	1					
2017	1					
2018						
2019	1					1
2020						1
2021	2					1
2022	4		1			1

Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):	Numbers Orientation-1, Refresher-2, FDP-2
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Administrative Experience

Representation on Academic / Administrative bodies / Member of organizational bodies.

Teaching Experience - 11 Years

Awards / Recognitions -						
Research Guidance for M.Phil./Ph.D./Project -Nil						
Reviewer of Journals – Nil						
A research paper published / presented						
List Of Publications						
Sr. No.	Title	Name of the journal	Volume & Issue	Year	ISSN No.	UGC Care/Peer review
1	New perspective on heavy metal pollution of water	Journal of Chemical and Pharmaceutical Research	7(12)	2015	0975-7384	Peer review
2	Antioxidants and their role in nurture human life and industry: A review	International Journal Of Chemical Studies	4(3)	2016	2349-8528	Peer review
3	Solvent Solubility Assessment by Using Phytochemical Screening of Some Lamiaceae Members	International Journal of Scientific Research in Science , Engineering and Technology	3(8)	2017	2394-4099	Peer review
4	Total Phenolic And Flavonoid Contents, Phytochemical Screening, And In-Vitro Antioxidant Activity Of Ashokarishta A Herbal Medicine	International Journal of Research and Analytical Review	6(2)	2019	2349-5138	UGC Listed
5	Antioxidants, Total Phenolic, Flavonoid And Phytochemical Screening Of Traditional Herbal Product	ANVESAK	51	2021	0378 – 4568	UGC Care
6	Computational Chemistry: Molecular Structure, Spectroscopic (Uv-Visible And Ir), Electronic, Chemical And Thermochemical Analysis Of 3'-Phenyl-1,2-Dihydrospiro[Indeno[5,4-B]	Journal of Advanced Scientific Research	12(1)	2021	0976-9595	Peer review
7	Estimation of Total Phenolic and Flavonoid Contents, Phytochemical Screening and in vitro Antioxidant Activity of Drakshasav A Herbal Drug	Asian Journal of Organic and Medicinal Chemistry	7(2)	2022	2456-8937	UGC Care
8	Phytochemical Screening and In-Vitro Antioxidant Activity of An Herbal Drug 'Ashwagandharishta', Estimation of Total Phenolic and Flavonoid Contents	International Journal of Scientific Research in Science , Engineering and Technology	9(2)	2022	2395-1990	Peer Review
9	A Systematic Review: Use Of Chloroquine And Hydroxychloroquine In Covid-19	World Journal of Pharmaceutical Research	11(3)	2022	2277–7105	Peer Review
10	Pimelic Acid Solubility in Pure and Mixed Solvent (Water + Methanol): Experimental Data, Correlation and Thermodynamic Analysis	Asian Journal of Organic and Medicinal Chemistry	7(2)	2022	2456-8937	UGC Care

Sr.No.	Title Of the Book	Publishar	ISSN/ISBN No. & Year	Pages	No.of Co-Authors			
1	Research Trends In Multidisciplinary Research	AkiNik Publications New Delhi	978-93-5570-307-1	67-95	6			

Conferences/Seminars/ Workshop organized / attended:

Conference Attended

Sr. No.	Organized by	Topic of Conference	Title of Paper Presented	Year	National International
1	ICS Arts Science and Commerce College, Khed (Ratnagiri)	Emerging Advancement & Challenges in Science , Technology and management	Antioxidants, Total Phenolic, Flavonoid And Phytochemical Screening Of Traditional Herbal Product	2021	International
2	Loknete Vyankatrao Hiray Arts,Science and Commerce College, Panchavati,Nashik-422003	Current Research in Chemistry and Nanosciences (CRCNS-2022)	Estimation of Total Phenolic and Flavonoid Contents, Phytochemical Screening and in vitro Antioxidant Activity of Drakshasav A Herbal Drug	2022	International
3	Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College Vashi, (Navi Mumbai)	Nanotechnology Research in Industry & Colleges	Antioxidant Properties of Some Selected Herbal Drugs by DPPH Method	2019	National
4	Swami Ramanand Tirth Marathawada University Nanded	Drug Discovery and Development : Lab to Clinic	Antioxidant Properties of Herbal Medicines by DPPH Method	2020	International

Experience as Resource Person for:- Nil

E-content developed link

Youtube: <https://youtube.com/@rajendrakpawar8502>

Contribution for the Professional Development
Contribution for the Student Skill Development:

E-content developed

1. Youtube link: <https://youtube.com/@rajendrakupawar8502>

Social Media links

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