

Clarification regarding inflibnet query for point no. 3.4.5 and 3.4.6

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PRINCIPAL
Sri Sathya Sai College
For Women, Bhopal (M.P.)

3.4.5 Bibliometrics of the publications during the last five years based on average Citation index in Scopus/ Web of Science

S.No.	Title of the Paper	Name of the Author(s)	Name of the Journal / Vol. /Pg.No.	ISSN	Link of The Article	SCOPUS / Web of Science
1	A preliminary screening for Isolation of Lovastatin producing unknown fungi from forest region Panchmari , M.P. India	Dr. Renu Mishra	Journal Neuroquantology	1303-5150	https://www.proquest.com/docview/2816745570?sourcetype=Scholarly%20Journals	SCOPUS
2	Optimization of carbon sources for maximal production of Lovastatin by forest soil fungal isolates under liquid state fermentation	Dr. Renu Mishra	Journal of Pharmaceutical Negative Results	2350-1154	https://www.pnrjournal.com/index.php/home/article/view/4342	SCOPUS
3	Polymer Blend: An experimental injection moulding approach	Dr Jyotsna Galgale	Journal of Xidian University Vol 16 issue 10 Page 109-120	1001-2400	https://drive.google.com/file/d/1P84qvdA-xgucyg6A-nIT0aBLVdOjJ9ju/view	UGC & Scopus
4	Generating Classification and Prediction Model for Water Quality of River Narmada using Artificial Neural Network	Vaishali Kadwey	Neuro Quantology Volume 20 issue 7 Page 3075-3081	eISSN 1303-5150	-	SCOPUS
5	Generating Classification and Prediction Model for Water Quality of River Narmada using Artificial Neural Network	Chhaya Makhijani	Neuro Quantology Volume 20 issue 7 Page 3075-3081	eISSN 1303-5150	-	SCOPUS
6	Thymoquinone Attenuates Hematological and Biochemical Alterations Induced by Potassium Bromate Toxicity in Female Albino Mice, Mus musculus	Dr. Renu Shrivastava	Biological Forum – An International Journal 15(4): 710-716(2023)	ISSN No. (Print): 0975-1130 ISSN No. (Online): 2249-3239	https://www.researchtrend.net/bfij/pdf/Thymoquinone-Attenuates-Hematological-and-Biochemical-Alterations-Induced-by-Potassium-Bromate-Toxicity-in-Female-Albino-Mice,-Mus-musculus-Neetu-Patel-119.pdf	researchgate (screenshot attached)
2021-22						
7	Mycodiversity in phyllanthus emblica L.fruits	Dr.Renu Mishra	International Journal of creative research thohghts.(IJCRT),volume 10, issue 5	2320-2882	https://shodhganga.inflibnet.ac.in:8443/jspui/handle/10603/513156	shodhganga (screenshot attached)

8	Phytochemical Screening and Charecterization of Active Component of Spathodea Campanulata (Raktura) for Their Anti-Arthritic Activity	Dr. Neena Arora	Journal of Advanced Acientific Research	0976-9595	https://www.researchgate.net/publication/367749518_PHYTOCHEMICAL_SCREENING_AND_CHARACTERIZATION_OF_ACTIVE_COMPONENT_OF_SPATHODEA_CAMPANULATA_RAKTURA_FOR_THEIR_ANTI-ARTHRITIC_ACTIVITY	Research gate
9	Phytochemical Screening and Charecterization of Active Component of Spathodea Campanulata (Raktura) for Their Anti-Arthritic Activity	Dr. Kiran Shandilya	Journal of Advanced Acientific Research	0976-9595	https://www.researchgate.net/publication/367749518_PHYTOCHEMICAL_SCREENING_AND_CHARACTERIZATION_OF_ACTIVE_COMPONENT_OF_SPATHODEA_CAMPANULATA_RAKTURA_FOR_THEIR_ANTI-ARTHRITIC_ACTIVITY	Research gate
10	Therapeutic role of phytophenol gallic Acid for the cure of COVID-19 pathogenesis	Dr. Renu Shrivastava	Endocrime, Metabolic and Immune Disorders - Drug Turgets	ISSN (Print): 1871-5303	https://pubmed.ncbi.nlm.nih.gov/36043737/#:~:text=The%20finding%20shows%20that%20gallic,with%20tissue%20infiltration%20by%20immune	SCOPUS
11	Novel non-hydroxyl synthesis and fabrication of Advanced hybrid inorganic-organic geopolymeric coating material for corrosion protection	Dr. Pooja Bhardwaj	International Journal of Adhesion and Adhesives	0143-7496	https://www.sciencedirect.com/journal/international-journal-of-adhesion-and-adhesives	SCOPUS
2020-21						
12	Formulation of herbal hand sanitizer from Indian herbs	Dr. Asha Agarwal	Lino Journal, Vol. 11 , Issue 03	0211-2574	https://www.researchgate.net/publication/353072469_Formulation_of_herbal_hand_sanitizer_from_Indian_herbs	Scopus
13	Formulation of herbal hand sanitizer from Indian herbs	Dr. Rupa Guha Nandi	Lino Journal, Vol. 11 , Issue 03	0211-2574	https://www.researchgate.net/publication/353072469_Formulation_of_herbal_hand_sanitizer_from_Indian_herbs	SCOPUS
14	Optimization studies and characterization of advanced geopolymer coatings for the fabrication of mild steel substrate by spin coating technique	Dr. Pooja Kaur Chaggar	Indian Journal of Chemical Technology	0975-0991 (Online); 0971-457X (Print)	https://nopr.niscpr.res.in/handle/123456789/56531	SCOPUS

2019-20						
15	Fluorometric Method to Quantify Monoamine: A Brain Region-Based Study Using Milligram Amount of Brain Tissue; <i>Neuroendocrinology Letter</i>	Dr. Renu Shrivastava	Publisher: <i>Neuroendocrinology Letter</i> 40 (2): 101-105;	2354-4716	https://www.researchgate.net/publication/337856396_Fluorometric_Method_to_Quantify_Monoamines_A_Brain_Region-Based_Study_Using_Milligram_Amounts_of_Brain_Tissue0.6_(SCOPUS_INDEXED)	WOS(screenshot attached)
16	Oxytocin: An Important Aspect for Designing Neuropsychiatric Drugs	Dr. Renu Shrivastava	<i>Psychology and Psychological Research International Journal;</i> <i>MEDWIN PUBLISHER</i>	2576-0319		WOS(screenshot attached)
17	Corrosion and Fire Protective Behavior of Advanced Phosphatic Geopolymeric Coating on Mild Steel Substrate	Dr. Pooja Bharadwaj	Silicon / 12 & 487-500	1876-990X (print); 1876-9918 (web)	https://link.springer.com/article/10.1007/s12633-019-00153-1	SCOPUS
18	Quadrifunctionality Variation of Aluminosilicate Silicon Nucleus on Solid State Geopolymerisation Observed by ²⁹ Si Magic Angle Spinning Nuclear Magnetic Resonance Studies	Dr. Pooja Bharadwaj	Silicon / 11, 2127-2133	1876-990X (print); 1876-9918 (web)	https://link.springer.com/article/10.1007/s12633-018-0032-9	SCOPUS
2018-19						
19	Impairment of Ovarian Biochemical Contents And Enzymes Activities During Potassium Bromate (KBRO3) Intoxication in albino Mice Mus Musculus.	Dr. Renu Shrivastava	International Journal Of Pharmaceutical Sciences and Reserch	2320-5148	https://ijpsr.com/bft-article/impairment-of-ovarian-biochemical-contents-and-enzymes-activities-during-potassium-bromate-kbro3-intoxication-in-albino-mice-mus-musculus/	Embase (screenshot attached)
20	Oxytocin: An important aspect for Designing Neuropsychiatric Durgs	Dr. Renu Shrivastava	Psychology & Psychological Research International Journal	ISSN: 2576-0319	https://medwinpublishers.com/PPRIJ/PPRIJ16000203.pdf	

21	Development and Characterization of Inorganic-Organic (Si-O-Al) Hybrid Geopolymeric Precursors via Solid State Method	Dr. Pooja kaur chaggar	Silicon	1876-990X (print); 1876-9918 (web)	https://link.springer.com/article/10.1007/s12633-018-9847-7	SCOPUS
22	Effect of Additive supplement in tissue culture of <i>Gloriossa superba</i> L.A medicinally important plant	Dr. Renu Mishra	Indian Journal of Applied & Pure Biology	0970-2091	http://www.biology-journal.org/fulltext/v33i1/ijapb33-1-75.pdf	WOS(screenshot attached)
23	Effect of Additive supplement in tissue culture of <i>Gloriossa superba</i> L. A medicinally important plant"	Dr. Rajashree Srinivasa	Indian Journal of Applied and Pure Biology	0970-2091	http://www.biology-journal.org/fulltext/v33i1/ijapb33-1-75.pdf	WOS(screenshot attached)
24	Phytochemical analysis and Antimicrobial activity of ethanolic extract of <i>Cissus quadrangularis</i> L. against some pathogenic microorganisms.	Dr. Rupa Guha Nandi	Indian journal of applied and pure biology	0970-2091	http://www.biology-journal.org/fulltext/v33i1/ijapb33-1-91.pdf	WOS(screenshot attached)
25	Time efficient microwave mediated synthesis of silver nanoparticles using leaf extract of <i>Vinca rosea</i> and its antibacterial activity	Dr Varsha Saxena	Research Journal of Chemistry and Environment	-	https://www.researchgate.net/publication/323588161_Time_efficient_microwave_mediated_synthesis_of_silver_nanoparticles_using_leaf_extract_of_Vinca_rosea_and_its_antibacterial_activity	Researchgate (screenshot attached)
26	Time efficient microwave mediated synthesis of silver nanoparticles using leaf extract of <i>Vinca rosea</i> and its antibacterial activity	Dr Neena Arora	Research Journal of Chemistry and Environment	-	https://www.researchgate.net/publication/323588161_Time_efficient_microwave_mediated_synthesis_of_silver_nanoparticles_using_leaf_extract_of_Vinca_rosea_and_its_antibacterial_activity	Researchgate (screenshot attached)
27	Time efficient microwave mediated synthesis of silver nanoparticles using leaf extract of <i>Vinca rosea</i> and its antibacterial activity	Dr Pooja Kaur Chaggar	Research Journal of Chemistry and Environment	-	https://www.researchgate.net/publication/323588161_Time_efficient_microwave_mediated_synthesis_of_silver_nanoparticles_using_leaf_extract_of_Vinca_rosea_and_its_antibacterial_activity	Researchgate (screenshot attached)

CLARIFICATION OF DATA FROM INFLIBNET

TABLE 3.4.5

Screenshot of journals in Scopus for Point No. 1,2,3,4,5 (2022-23)

Point 10,11(2021-22)

Point 12,13,14(2020-21)

Point 17,18(2019-20)

21(2018-19)

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2019-22 ↓	Documents 2019-22 ↓	% Cited ↓
<input type="checkbox"/> 1 International Journal of Adhesion and Adhesives	6.1	73% 73/272 General Chemical Engineering	4,671	771	80
<input type="checkbox"/> 2 Silicon	4.7	61% 105/271 Electronic, Optical and Magnetic Materials	10,024	2,140	75
<input type="checkbox"/> 3 Endocrine, Metabolic and Immune Disorders - Drug Targets	4.2	50% 116/232 Endocrinology, Diabetes and Metabolism	2,756	657	78
<input type="checkbox"/> 4 Xi'an Dianzi Keji Daxue Xuebao/Journal of Xidian University	1.2	21% 582/738 Electrical and Electronic Engineering	673	566	49
<input type="checkbox"/> 5 Indian Journal of Chemical Technology	0.7	13% 237/272 General Chemical	214	288	32

Publication Details Pr x | 17095447651.pdf x | 17095447652.pdf x | Web of Science Mast x | is researchgate not in x | Scopus preview - Sco x

scopus.com/sources.uri

Trade Publications

Apply Clear filters

<input type="checkbox"/>	6	Lino	0.1	30% 425/615	8	55	11
				General Chemical Engineering			
				Visual Arts and Performing Arts			
<input type="checkbox"/>	7	NeuroQuantology	N/A	N/A	N/A	N/A	N/A

^ Top of page

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Language

- 日本語版を表示する
- 查看简体中文版本
- 查看繁體中文版本
- Просмотр версии на русском языке

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26°C Sunny | Search | ENG IN | 1:33 PM 3/6/2024

Browser tabs: (12) WhatsApp, Adobe Scan 05 Mar 2024.pdf

Address bar: C:/Users/DELL/Downloads/Adobe%20Scan%2005%20Mar%202024.pdf

PDF viewer: Adobe Scan 05 Mar 2024.pdf, 1 / 1, 100%

Scopus Preview

Source details

Journal of Pharmaceutical Negative Results

Scopus coverage years: from 2010 to 2011, from 2013 to Present

Publisher: Wolters Kluwer Health

ISSN: 0976-9234 E-ISSN: 2229-7723

Subject area: Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science; Pharmacology, Toxicology and Pharmaceutics: Pharmacology; Pharmacology, Toxicology and Pharmaceutics: Drug Discovery

Source type: Journal

View all documents > Set document alert Save to source list

CiteScore 2021	1.0
SJR 2021	0.128
SNIP 2021	0.162

Improved CiteScore methodology

CiteScore 2021 counts the citations received in 2018-2021 to articles, reviews, conference papers, book chapters and data papers published in 2018-2021, and divides this by the number of publications published in 2018-2021. Learn more >

Taskbar: 11°C Mostly cloudy, Search, ENG IN, 1:59 PM 3/6/2024

Screenshot of journals present in Web of Science

Point 7 (2021-22)

Shodhganga : a reservoir of Indian theses @ INFLIBNET

The Shodhganga@INFLIBNET Centre provides a platform for research students to deposit their Ph.D. theses and make it available to the entire scholarly community in open access.

Shodhganga
a reservoir of Indian theses

Shodhganga@INFLIBNET / Barkatullah University / Department of Microbiology

Please use this identifier to cite or link to this item: <http://hdl.handle.net/10603/513156>

Title:	Mycodiversity Persistent in Phyllanthus emblica L Fruit With Reference to Their Mycotoxin Production
Researcher:	Vairale, Varsha
Guide(s):	Mishra, Renu and Prakash, Anil
Keywords:	Life Sciences Microbiology
University:	Barkatullah University

27°C Sunny

Search

ENG IN 13:27 07/03/2024

Snipping Tool
Screenshot copied to clipboard and saved
Select here to mark up and share the image

The screenshot shows a web browser window with multiple tabs. The active tab is 'mjl.clarivate.com/search-results'. The page content includes:

- Left Sidebar:**
 - Section: "Already have a manuscript?" with a "Find a Match" button.
 - Section: "Filters" with a "Clear All" button and dropdown menus for "Web of Science Coverage", "Open Access", "Category", "Country / Region", "Language", and "Frequency".
- Main Content Area:**
 - Section: "Refine Your Search Results" with a search input field containing "2354-4716" and a "Search" button. A "Sort By: Title (A-Z)" dropdown is also present.
 - Section: "Search Results" showing "Found 1 results (Page 1)" and a "Share These Results" link.
 - Section: "Exact Match Found" for "NEUROENDOCRINOLOGY LETTERS".
 - Publisher: MAGHIRA & MAAS PUBLICATIONS , MAGHIRA & MAAS S A R L, 6C, RUE GABRIEL LIPPMANN, MUNSBACH, LUXEMBOURG, L-5365
 - ISSN / eISSN: 0172-780X / 2354-4716
 - Web of Science Core Collection: Science Citation Index Expanded
 - Additional Web of Science Indexes: Essential Science Indicators
 - Buttons: "Share This Journal" and "View profile page" (with a note "* Requires free login.").

The Windows taskbar at the bottom shows the date and time as 11:58 AM on 3/6/2024, along with system icons for weather (23°C Sunny), network, and volume.

(12) WhatsApp | Oxytocin: An Important Aspect | Archives | Neuroquantology | (PDF) Oxytocin: An Important A

researchgate.net/publication/334194156_Oxytocin_An_Important_Aspect_for_Designing_Neuropsychiatric_Drugs

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Article PDF Available

Oxytocin: An Important Aspect for Designing Neuropsychiatric Drugs

July 2019
DOI: [10.23880/pprij-16000203](https://doi.org/10.23880/pprij-16000203)

Authors:

-  **Pratibha Thakur**
Indira Gandhi Medical College
-  **Vinoy Shrivastava**
Barkatullah University
-  **Renu Shrivastava**

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25°C Haze Search ENG IN 12:09 PM 3/7/2024

The screenshot shows a web browser window with multiple tabs open, including 'Publication Data', '17095447651.p...', '17095447652.p...', 'Scopus preview', 'Web of Science', and 'Indian Journal'. The address bar shows 'mjl.clarivate.com/search-results'. The page header includes the Clarivate logo, 'Products' link, and navigation links for 'Master Journal List', 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. There are 'Login' and 'Create Free Account' buttons. A banner for the 'NEW' mobile app is visible. The main content area is titled 'Refine Your Search Results' and shows a search for '0970-2091' with a 'Search' button and a 'Sort By: Title (A-Z)' dropdown. Below this, it says 'Search Results' and 'Found 1 results (Page 1)'. A section titled 'Exact Match Found' displays the following information: 'INDIAN JOURNAL OF APPLIED AND PURE BIOLOGY', 'Publisher: INDIAN JOURNAL PURE APPLIED BIOLOGY, PO BOX 61 GPO, BHOPAL, INDIA, 462001', 'ISSN / eISSN: 0970-2091', and 'Additional Web of Science Indexes: Zoological Record'. On the left, there is a sidebar with 'Filters' (Web of Science Coverage, Open Access, Category) and a 'Find a Match' button. A 'Nifty smlcap -3.01%' widget is visible in the bottom left of the browser window. The Windows taskbar at the bottom shows the time as 12:20 PM on 3/6/2024.

The screenshot shows a web browser window with multiple tabs. The active tab is 'R⁶ (PDF) Thymoquinone'. The address bar shows the URL: researchgate.net/publication/370902448_Thymoquinone_Atenuates_Hematological_and_Biochemical_Alterations_Induced_by_Potassium_Bromate_Toxici...

The ResearchGate header includes a search bar with the text 'Search for publications, researchers, or questions' and a 'Discover by subject area' button. Navigation links for 'Recruit researchers', 'Join for free', and 'Login' are also present.

The main content area features an advertisement for 'Sider: Free ChatGPT translator' with an 'Open' button. Below this is the article information:

- Article | PDF Available
- Thymoquinone Attenuates Hematological and Biochemical Alterations Induced by Potassium Bromate Toxicity in Female Albino Mice, *Mus musculus***
- May 2023
- Authors: **Neetu Patel** (Barkatullah University) and **Renu Shrivastava**

To the right of the article title are buttons for 'Download full-text PDF' and 'Read full-text'. Another advertisement for 'Free ChatGPT Browser Extension' is visible on the right side of the page, also with an 'Open' button.

The Windows taskbar at the bottom shows the system tray with the date '12:51 PM 3/6/2024', language 'ENG IN', and various system icons. A BSE midcap index is also visible on the left side of the taskbar.



The screenshot shows a web browser window with multiple tabs. The active tab is a ResearchGate article page. The browser's address bar shows the URL: researchgate.net/publication/367749518_PHYTOCHEMICAL_SCREENING_AND_CHARACTERIZATION_OF_ACTIVE_COMPONENT_OF_SPATHODEA_CAMPANULATA. The ResearchGate header includes a search bar and navigation links: "Recruit researchers", "Join for free", and "Login".

The article breadcrumb trail is: Home > Biotechnological Techniques > Biomedical Science > Medicine > Biotechnology > Methanolic Extract.

Article details:

- Article | PDF Available
- PHYTOCHEMICAL SCREENING AND CHARACTERIZATION OF ACTIVE COMPONENT OF SPATHODEA CAMPANULATA (RAKTURA) FOR THEIR ANTI-ARTHRITIC ACTIVITY**
- October 2021 · Journal of Advanced Scientific Research 12(03 Suppl 2):224-235
- DOI: [10.55218/JASR.s2202112325](https://doi.org/10.55218/JASR.s2202112325)
- License: [CC BY-NC-ND 4.0](https://creativecommons.org/licenses/by-nc-nd/4.0/)

Authors:

-  **Kiran Shandilya**
-  **Neena Arora**

A "Download full-text PDF" button is visible next to a thumbnail image of the article's first page, which has a checkmark icon in the top right corner.

The Windows taskbar at the bottom shows the system tray with the date and time: 12:46 PM, 3/6/2024. The Nifty bank index is shown as +0.92%.

The screenshot shows a web browser window with multiple tabs. The active tab is titled "Time efficient microw..." and the address bar shows the URL: researchgate.net/publication/323588161_Time_efficient_microwave_mediated_synthesis_of_silver_nanoparticles_using_leaf_extract_of_Vinca_rosea_and_its...

The ResearchGate header includes a search bar with the text "Search for publications, researchers, or questions" and a "Discover by subject area" button. Navigation links for "Recruit researchers", "Join for free", and "Login" are also present.

The article page content includes a breadcrumb trail: Home > Apocynaceae > Gentianales > Catharanthus. The article title is "Time efficient microwave mediated synthesis of silver nanoparticles using leaf extract of *Vinca rosea* and its antibacterial activity". It is dated "January 2018" and published in "Research Journal of Chemistry and Environment 22(3):16-21".

The authors listed are "Varsha Saxena" (Sri Sathya College for Women Bhopal) and "P. Bhardwaj". A "Request full-text PDF" button is visible, with a note: "To read the full-text of this research, you can request a copy directly from the authors."

The Windows taskbar at the bottom shows the system tray with a temperature of 20°C (Partly cloudy), a search bar, and the date/time: 8:36 PM, 3/5/2024.

The screenshot shows a web browser window with multiple tabs open. The active tab is titled "IMPAIRMEN...". The address bar shows the URL: ijpsr.com/bft-article/impairment-of-ovarian-biochemical-contents-and-enzymes-activities-during-potassium-bromate-kbro3-intoxication-in-albino-mice...

The website header includes navigation links: Home, About Us, Contact Us, Search Articles. A search bar is present with the text "Search This Site...". The ISSN information is displayed: ISSN (Online): 0975-8232, ISSN (Print): 2320-5148.

The main content area features the journal logo on the left, which reads "INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH". To the right of the logo, the text reads: "INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH", "An International Journal published monthly", and "An Official Publication of Society of Pharmaceutical Sciences and Research". Further right is an "INDEXED IN Embase An Elsevier Product" badge.

A dark navigation bar contains the following links: Editorial Board, Current Issues, Archives, Instructions to Authors, Manuscript Submission, Conference Proceedings.

The article breadcrumb trail is: Home > IMPAIRMENT OF OVARIAN BIOCHEMICAL CONTENTS AND ENZYMES ACTIVITIES DURING POTASSIUM BROMATE (KBrO₃-) INTOXICATION IN ALBINO MICE MUS MUSCULUS.

The article title is: IMPAIRMENT OF OVARIAN BIOCHEMICAL CONTENTS AND ENZYMES ACTIVITIES DURING POTASSIUM BROMATE (KBrO₃-) INTOXICATION IN ALBINO MICE MUS MUSCULUS.

The section is titled "Abstract".

The abstract text reads: "Potassium bromate (KBrO₃⁻) is a chemical compound commonly used as a oxidizing agent that has been used as a food additive for baking of white bread, bun, pav and pizza bread. Potassium bromate (KBrO₃⁻) is mainly known to generate free radicals, which cause oxidative damage to essential cellular macro molecules, leading to cause nephrotoxicity in experimental animals. In this part of experiment biochemical profile *i.e.* alkaline phosphatase, acid phosphatase and protein content along with ovarian histopathological changes were observed. The animals were treated with KBrO₃⁻, 0.7 mg/g b.wt. in

The Windows taskbar at the bottom shows the date and time as 1:07 PM 3/6/2024, along with various system icons and a search bar.