

### 3.3.1.1 Link to the research paper, the journal's website, and the URL of the content page if it's a print journal

| Title of paper   | Name of the author/s | Department of the teacher | Name of the Journal   | Year of Publication | ISSN number            | Link to website of the Journal  | Link to article / paper / abstract of the article   |
|--|----------------------|---------------------------|---|---------------------|------------------------|---|---|
| HAASYAM SREE SREE KATHA  | Dr . K . Joseph      | Telugu                    | NATIONAL SEMINAR  | 2023                | ISBN-978-93-5768-777-5 |   |   |
| ON FNS-COMPACTNESS IN FUZZY NEUTROSOPHIC SUPRA TOPOLOGICAL SPACES  | Dr.K.Moses           | Mathematics               | JOURNAL OF PHYSICS : CONFERENCE SERIES                          | 2022                |                        | <a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>         | <a href="https://iopscience.iop.org/article/10.1088/1742-6596/2332/1/012004">https://iopscience.iop.org/article/10.1088/1742-6596/2332/1/012004</a>   |
| THE INFLUENCE OF CU <sup>2+</sup> IONS ON THE IONIC, ELECTRONIC CONDUCTIVITY AND OPTICAL                         | P.M.Vinaya Teja      | Physics                   | JOURNAL OF NON-CRYSTALLINE SOLIDS                               | 2022                | 0022-3093              | <a href="https://doi.org/10.1016/j.jnoncrysol.2021.121210">https://doi.org/10.1016/j.jnoncrysol.2021.121210</a> | <a href="https://ouci.dntb.gov.ua/en/works/9jmRK3Vl/">https://ouci.dntb.gov.ua/en/works/9jmRK3Vl/</a>   |
| KAASIPATNAM RAMARAO KATHALU - SAMAJIKA NEPADHYAM - VEERUDU MAHAVEERUDU - KARA                                    | Dr . K . Joseph      | Telugu                    | INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY EDUCATIONAL RESEARCH | 2022                | 2277-7881              | <a href="http://www.ijmer.in">www.ijmer.in</a>  | <a href="http://s3-ap-southeast-1.amazonaws.com/ijmer/pdf/volume11/volume11-issue12(3)/volume11-issue12(3)-2022.pdf">http://s3-ap-southeast-1.amazonaws.com/ijmer/pdf/volume11/volume11-issue12(3)/volume11-issue12(3)-2022.pdf</a> |
| HEAT TRANSFER IMPACTS ON CASSON FLUID FLOW   | Dr.K.Moses           | Mathematics               | JOURNAL OF APPLIED SCIENCE AND COMPUTATIONS                     | 2021                | 0022-1945              | <a href="https://j-asc.com/">https://j-asc.com/</a>   | <a href="https://drive.google.com/file/d/1nMww6f3xFBPwWnzTYMROmDkaBj2c5cnz/view">https://drive.google.com/file/d/1nMww6f3xFBPwWnzTYMROmDkaBj2c5cnz/view</a>   |
| INDOLE -3 ACETIC ACID PRODUCTION BY ASPERGILLUS SPECIES  | Dr.D.Phebe Sarah     | Botony                    | INTERNATIONAL JOURNAL OF SCIENCE                                | 2021                | 2321-4007              | <a href="https://bbrc.in/">https://bbrc.in/</a>   | <a href="http://www.scienceijsar.com">http://www.scienceijsar.com</a>   |
| CHARACTERIZATION OF L-ASPARGINASE AND LIPASE PRODUCING ASPERGILLUS SP. DPB-365 ISOLATED FROM CHILLI RHIZOSPHERES | Dr.D.Phebe Sarah     | Botony                    | INTERNATIONAL JOURNAL OF SCIENCE ACADEMIC RESEARCH              | 2021                | 2582-6425              | <a href="http://www.scienceijsar.com">http://www.scienceijsar.com</a>   | <a href="#">Characterization of l-Asparaginase and lipase producing Aspergillus sp. dpb-365 isolated from Chilli Rhizospheres   IJSAR (scienceijsar.com)</a>  |
| OPTIMIZATION STUDIES ON PLANT GROWTH PROMOTING BACTERIAL ISOLATES FROM CHILLI                                    | Dr.D.Phebe Sarah     | Botony                    | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH                      | 2021                | 2320-2882              | <a href="http://www.ijcrt.org">www.ijcrt.org</a>  | <a href="https://ijcrt.org/papers/IJCR T2008269.pdf">https://ijcrt.org/papers/IJCR T2008269.pdf</a>   |

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| AUSTRALIAN ABORIGINE'S CRAVING FOR LIBERATION FROM THE WHITES' SO CALLED LEGITIMATE PROTECTION BOARD: AN ANALYTICAL STUDY   | G. Anna Shalini          | English | LITERARY ENDEAVOUR   | 2021 | 0976-299X | <a href="http://www.literaryendeavour.org">www.literaryendeavour.org</a>   | <a href="https://www.literaryendeavour.org/files/8taotcrmvc4jdb8vik/2021-07%2016.%20AUSTRALIAN%20ABORIGINE'S%20CRAVING%20FOR%20LIBERATION%20FROM%20THE%20WHITE%20SO%20CALLED%20LEGITIMATE%20PROTECTION%20BOARD%20AN%20ANALYTICAL%20STUDY%20-%20Anna%20Shalini%20Garapati%20&amp;%20Dr.%20Sarakanam%20Srinivas.pdf">https://www.literaryendeavour.org/files/8taotcrmvc4jdb8vik/2021-07%2016.%20AUSTRALIAN%20ABORIGINE'S%20CRAVING%20FOR%20LIBERATION%20FROM%20THE%20WHITE%20SO%20CALLED%20LEGITIMATE%20PROTECTION%20BOARD%20AN%20ANALYTICAL%20STUDY%20-%20Anna%20Shalini%20Garapati%20&amp;%20Dr.%20Sarakanam%20Srinivas.pdf</a> |
| CHARACTERIZATION OF CHITINASE PRODUCING BACILLUS SPECIES ISOLATED FROM CHILLI RHIZOSPHERES OF GUNTUR DISTRICT ANDHRA  | Dr.D.Phebe Sarah         | Botany  | WORLD JOURNAL OF PHARMACEUTICAL RESEARCH                         | 2020 | 2277-7105 | <a href="http://www.wjpr.net">www.wjpr.net</a>                             | <a href="#">Abstract File (wjpr.net)</a>  |
| INDOLE 3- ACETIC ACID PRODUCTION BY ASPERGILLUS SPECIES ISOLATED FROM CHILLI  | Dr.D.Phebe Sarah         | Botany  | BIOSCIENCE BIOTECHNOLOGY RESEARCH COMMUNICATION                  | 2020 | 2321-4007 | <a href="https://bbrc.in/">https://bbrc.in/</a>                            | <a href="https://bbrc.in/indole-3-acetic-acid-production-by-aspergillus-species-isolated-from-chilli-rhizospheres">https://bbrc.in/indole-3-acetic-acid-production-by-aspergillus-species-isolated-from-chilli-rhizospheres</a>   |
| EFFECT OF LORATADINE TABLETS ON THE SYMPTOMATIC CONTROL OF SEASONAL ALLERGIC RHINITIS IN ADULTS CHALLENGED WITH RAGWEED POLLEN IN THE ENVIRONMENTAL EXPOSURE UNIT IN COMPASSION WITH AZELASTINE NASAL SPRAY WITH LORATADINE TABLETS, CETIRIZINE TABLETS, AND PLACEBO: A | Dr. V. Ezra Vijay Sekhar | Botany  | JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH (JETIR) | 2020 | 2349-5162 | <a href="http://www.jetir.org/">www.jetir.org/</a>                         | <a href="https://www.jetir.org/papers/JETIR1907A69.pdf">https://www.jetir.org/papers/JETIR1907A69.pdf</a>   |
| ISOLATION AND CHARACTERIZATION OF <i>STREPTOMYCES</i> SPP SHOWING ANTAGONISTIC ACTIVITY AGAINST FUNGAL PATHOGENS  | Dr. V. Ezra Vijay Sekhar | Botany  | EUROPEAN JOURNAL OF BIOTECHNOLOGY AND BIOSCIENCE                 | 2020 | 2321-9122 | <a href="http://www.biosciencejournals.com">www.biosciencejournals.com</a> | <a href="#">8-2-20-812.pdf (biosciencejournals.com)</a>   |

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| COMPARISON OF THE NON-SPECIFIC IMMUNE RESPONSE IN THE HEAD KIDNEY OF EDIBLE CARP AGAINST BACTERIAL | Dr.Satyalatha B.D.J | Zoology     | EUROPEAN JOURNAL OF BIOMEDICAL AND PHARMACEUTICA           | 2019 | 2349-8870              | <a href="http://www.ejbps.com">http://www.ejbps.com</a>   | <a href="https://www.ejbps.com/ejbps/abstract_id/6081">https://www.ejbps.com/ejbps/abstract_id/6081</a>   |
| GENDER DIVERSITIES , IDENTITY CONCERNS AND CHALLENGES IN THE CONTEXT OF SHASHI                     | G. Anna Shalini     | English     | INTERNATIONAL JOURNAL OF RESEARCH                          | 2019 | 2236-6124              | <a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>   |   |
| EFFECT OF Cr <sup>203</sup> ON THE STRUCTURAL, OPTICAL AND DIELECTRIC STUDIES                      | P.M.Vinaya Teja     | Physics     | Journal of Non-Crystalline Solids                          | 2019 | 0022-3093              | <a href="http://www.elsevier.com/locate/jnoncrysol">www.elsevier.com/locate/jnoncrysol</a>                | <a href="https://www.sciencedirect.com/science/article/abs/pii/S0022309319302753">https://www.sciencedirect.com/science/article/abs/pii/S0022309319302753</a> |
| GIRIJANULA ARTHIKA PARISTHULU ' JIVANA VIDHANAM  | Dr . K . Joseph     | Telugu      | BHAVAVEENA PRATYEKA SANCHIKA                               | 2019 | 2456-4702              | UGC Approved Journal -42500   | JTLCLS KJ VOL 16 ,ISSUE 01,SEPTEMBER 2019   |
| YAATRIKULU' ANDHRULA PRASTHAVANA   | Dr . K . Joseph     | Telugu      | IMRF INTERNATIONAL   | 2019 | ISBN 978-81-944859-5-7 | <a href="http://www.imrfedu.org">www.imrfedu.org</a>  |   |
| SRI GO SWAMI TULASI DASU JEEVANA REKHALU   | Dr . K . Joseph     | Telugu      | SAHITHYAM - SAMSKARANA DRUKPADHAM                          | 2018 | 2456-4702              | <a href="https://telugujournalbhavaveena.blogspot.com/">https://telugujournalbhavaveena.blogspot.com/</a> |   |
| VIMAL - VIMARSH  | Dr . K . Joseph     | Telugu      |  | 2018 | 2348-5884              | <a href="http://www.stjosephsvizag.com">www.stjosephsvizag.com</a>  |   |
| DECOMPOSITION OF PRE A*-ALGEBRA WITH M <sub>x</sub>  | Dr.B.Vijaya Kumar   | Mathematics | INTERNATIONAL MULTIDISCIPLINARY RESEARCH FOUNDATION (IMRF) | 2018 | 2278-8697              | <a href="https://www.imrfjournals.com/">https://www.imrfjournals.com/</a>                                 | <a href="https://drive.google.com/file/d/1wzaDgtOKn4fvhSKNKEBG4Ck-r3v_8qoW/view">https://drive.google.com/file/d/1wzaDgtOKn4fvhSKNKEBG4Ck-r3v_8qoW/view</a>   |
| PESTICIDE RESIDUES IN SELECTED VEGETABLES COLLECTED FROM LOCAL MARKETS IN VIJAYAWADA CITY          | Dr.N.J.Solomon Babu | Chemistry   | JOURNAL OF APPLICABLE CHEMISTRY                            | 2018 | 2278-1862              | <a href="http://www.janc.info">www.janc.info</a>  | <a href="http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf">http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf</a>     |
| PESTICIDE RESIDUES IN SELECTED VEGETABLES COLLECTED FROM LOCAL MARKETS IN VIJAYAWADA               | Y. Durga Prasad     | Chemistry   | JOURNAL OF APPLICABLE CHEMISTRY                            | 2018 | 2278-1862              | <a href="http://www.janc.info">www.janc.info</a>  | <a href="http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf">http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf</a>     |
| PESTICIDE RESIDUES IN SELECTED VEGETABLES COLLECTED FROM LOCAL MARKETS IN VIJAYAWADA               | M. Kusuma Kumari    | Chemistry   | JOURNAL OF APPLICABLE CHEMISTRY                            | 2018 | 2278-1862              | <a href="http://www.janc.info">www.janc.info</a>  | <a href="http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf">http://www.joac.info/AbstractPaper/2018/4-Conference%20paper%204A.pdf</a>     |
| ISOLATION AND IDENTIFICATION OF BIO ACTIVE PHOTOCHEMICAL COMPOUNDS FROM VENTILAGO DENTICULATA      | M. Kusuma Kumari    | Chemistry   | JOURNAL OF APPLICABLE CHEMISTRY                            | 2018 | 2278-1862              | <a href="http://www.janc.info">www.janc.info</a>  | <a href="http://www.joac.info/ContentPaper/2018/5-Conference%20paper%205.pdf">http://www.joac.info/ContentPaper/2018/5-Conference%20paper%205.pdf</a>         |
| ISOLATION AND IDENTIFICATION OF BIO ACTIVE PHOTOCHEMICAL COMPOUNDS FROM VENTILAGO DENTICULATA      | M. Kanthi Kirani    | Chemistry   | JOURNAL OF APPLICABLE CHEMISTRY                            | 2018 | 2278-1862              | <a href="http://www.janc.info">www.janc.info</a>  | <a href="http://www.joac.info/ContentPaper/2018/5-Conference%20paper%205.pdf">http://www.joac.info/ContentPaper/2018/5-Conference%20paper%205.pdf</a>         |

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| COMPLETELY PRIME FUZZY , PRIME FUZZY IDEAL OF A Po TERNARY SEMIGROUP  | J.M.Pradeep | Mathematics | JOURNAL OF ENGINEERING RESEARCH AND APPLICATION                  | 2018 | 2248-9622 | <a href="http://www.ijera.com">www.ijera.com</a>  | <a href="http://www.ijera.com/papers/Vol8_issue8/Part-2/F0808023844.pdf">J0808036370.pdf (ijera.com)</a>  |
| FUZZY REGULAR TERNARY SUB SEMIGROUP OF A PARTIAL ORDERED TERNARY SEMI GROUPS AND FUZZY SIMPLE PARTIAL ORDERED | J.M.Pradeep | Mathematics | JOURNAL OF MATHEMATICS TRENDS AND RESEARCH TRENDS AND TECHNOLOGY | 2018 | 2231-5373 | <a href="https://ijmtjournal.org/">https://ijmtjournal.org/</a>                                       | <a href="https://ijmtjournal.org/archive/ijmtt-V60p536">https://ijmtjournal.org/archive/ijmtt-V60p536</a>   |
| FUZZY FILTERS OF A PARTIAL ORDERED TERNARY SEMIGROUP  | J.M.Pradeep | Mathematics | JOURNAL OF ENGINEERING (IOSRJEN)                                 | 2018 | 2278-8719 | <a href="https://www.iosrje.org/pages/downloads.html">https://www.iosrje.org/pages/downloads.html</a> | <a href="https://www.iosrjen.org/Papers/vol8_issue9/Version-5/D0809052633.pdf">https://www.iosrjen.org/Papers/vol8_issue9/Version-5/D0809052633.pdf</a> |
| FUZZY REGULAR GROUPS OF PARTIALLY ORDERED SEMI GROUPS AND FUZZY SIMPLE PARTIALLY ORDERED SEMIGROUPS           | J.M.Pradeep | Mathematics | JOURNAL OF ENGINEERING RESEARCH AND APPLICATION                  | 2018 | 2248-9622 | <a href="http://www.ijera.com">www.ijera.com</a>  | <a href="https://www.ijera.com/papers/Vol8_issue8/Part-2/F0808023844.pdf">https://www.ijera.com/papers/Vol8_issue8/Part-2/F0808023844.pdf</a>           |



  
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