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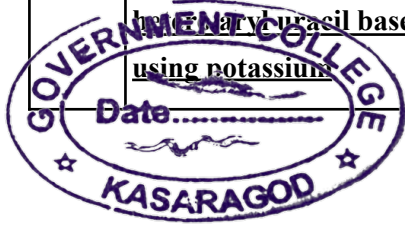
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LIST OF PUBLICATIONS OF FACULTIES


<u>SL NO</u>	<u>Title of paper</u>	<u>Name of the author/s</u>	<u>Link to website of the Journal</u>	<u>Link to article / paper / abstract of the article (DoI)</u>
1	<u>Willingness to pay towards Improved Solid Waste Management: Theory and Application</u>	<u>Dr. Rejuna C A</u>	<u>Print Journal</u>	<u>Print Journal</u>
2	<u>Trade Liberalisation and Metropolitan Growth: Indian Experience in the Framework of Economic Geography</u>	<u>Anoopkumar M</u>	<u>https://achuthamenonfoundation.org/publications.php</u>	<u>https://epajournals.com/jpanel/upload/1143am_3..pdf</u>
3	<u>Mo(CO)₆ as a solid CO source in the synthesis of aryl/heteroaryl Weinreb Amides under Microwave Enhanced Condition</u>	<u>Raghu Ningegowda, Saviths Bhaskaran, Ayyilath M Sajith, Chandrashekhar Aswathanarayanappa, M Syed Ali Padusha, Nanjunda Swamy Shivananju and Babu Shubha Priya</u>	<u>https://www.publish.csiro.au/CH</u>	<u>http://dx.doi.org/10.1071/CH16213</u>
4	<u>Suzuki Miyaura cross coupling reaction in water: facile synthesis of primary aryl bases using potassium</u>	<u>Bhaskaran Savitha, Ayyilath M Sajith, Eeda Koti Reddy, C.S. Ananda Kumar and M Syed Ali Padusha</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</u>	<u>DOI: 10.1002/slct.201600943</u>



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	<u>organotrifluoroborates under microwave radiation</u>			
5	<u>Functionalised dihydrozo pyrimidine derivatives from Morita-Baylis-Hillman acetates: synthesis and studies against acetochoinesterase as its inhibitors</u>	<u>Eeda Koti Reddy, Ayyilath M Sajith, Dileep K V, Sadasivan C and Shaik Anwar</u>	<u>www.rsc.org/advances</u>	<u>DOI: 10.1039/c6ra12507g</u>
6	<u>Facile Synthesis of Fully Decorated Imidazo[4,5-b] and Imidazo[4,5 -c] Pyridines in Aqueous DMF via C-H Activation under Microwave irradiation</u>	<u>P. Avinesh, Mr. Thadathil Jaison, Ayyilath M Sajith, H.P.Nagaswarupa and A Muralidharan</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</u>	<u>https://doi.org/10.1002/slct.201600374</u>
7	<u>Simultaneous exploration of TBAF.3H₂O as a base as well as a solvating agent for the palladium catalyzed Suzuki cross coupling of 4 methyl-7-nonafluorobutylsulfonyloxy coumarins under microwave irradiation</u>	<u>M. Nibin Roy, Yadav D Bodke, K K Abdul Khader, Ayyilath M Sajith, Talavara Venketesh and A K Ajeesh Kumar</u>	<u>https://www.sciencedirect.com/journal/journal-of-fluorine-chemistry</u>	<u>https://doi.org/10.1016/j.jfluchem.2016.01.002</u>
8	<u>Valuation of Environmental goods through Contingent Valuation: A Review</u>	<u>Dr. Rejuna C A</u>	<u>Print Journal</u>	<u>Print Journal</u>
9	<u>Competition and Provider Strategies in the Health Care Market of Kerala, India</u>	<u>Dr. Hari Kurup K K, Narayana D</u>	<u>Print Journal</u>	<u>Print Journal</u>
10	<u>Gender Differences in Agricultural Wages: Convergence or Divergence?</u>	<u>Dr. Hari Kurup K K, Baiju P</u> 	<u>Print Journal</u>	<u>Print Journal</u>



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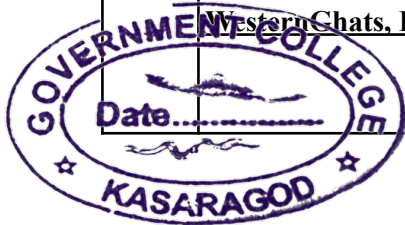
11	<u>Dimensions of Social Capital: Arguments in the Literature in Retrospect</u>	<u>Balakrishnan U</u>	<u>Print Journal</u>	<u>Print Journal</u>
12	<u>Government and Social Capital: A Case of Kerala</u>	<u>Balakrishnan U</u>	<u>Print Journal</u>	<u>Print Journal</u>
13	<u>Utilisation of Revenue Grants by Urban Local Bodies : Emerging Issues with Special Reference to Nileswaram Unicity in Kasaragod District of Kerala</u>	<u>Anoopkumar M</u>	<u>Print Journal</u>	<u>Print Journal</u>
14	<u>Foundations of Welfare Economics: Discussions in Retrospect</u>	<u>Anoopkumar M</u>	<u>Print Journal</u>	<u>Print Journal</u>
15	<u>Urban Local Finance in Kerala: Emerging Issues with Special Reference to Municipality in Kerala</u>	<u>Anoopkumar M</u>	https://achuthamenonfoundation.org/publications.php	
16	<u>The Performance of India's Plantation Agriculture and the Decisive Role of Price Factor: Experience of Selected Crops</u>	<u>Anoopkumar M</u>	https://achuthamenonfoundation.org/publications.php	
17	<u>Distributional records of Xanthopimpla Saussure (Hymenoptera: Ichneumonidae: Pimplinae) from the southern Western Ghats with description of three new subspecies</u>	<u>B. M. Manjusha , K. Sudheer and S. M. Ghosh(R/S)</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwifLq-l-H5AhVxwzgGHTOOBZQOFnoECAkQAQ&uurl=http%3A%2F%2Fentomon.in/index.php/Entomon/article/view/392	http://entomon.in/index.php/Entomon/article/view/392

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			2F%2Fentomon.in%2Findex.php%2FEntomon%2Fabout&usg=AOvVaw3S4E3iE4dUnOvU0qMSsh J-	
18	<u>DNA BARCODING AND EVOLUTIONARY LINEAGE OF GREY WEEVIL, MYLLOCERUS VIRIDANUS (FABRICIUS) (COLEOPTERA: CURCULIONIDAE)</u>	<u>Ranjini Rajan N, Ghosh S M, Jijijoseph V (R/S)</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjtv mPnOL5AhWcT2wGHVSPA8UQFnoECAMQAO&url=https%3A%2F%2Fwww.recentscientific.com%2F&usg=AOvVaw0J--tFsSHA9h5WJI6RnI5v	http://recentscientific.com/dna-barcoding-and-evolutionary-lineage-grey-weevil-myllocerus-viridanus-fabricius-coleoptera-curculi
19	<u>DNA barcoding and evolutionary lineage of banana skipper Erionotus (Evans) (Lepidoptera: Hesperidae) from Malabar, a part of Southern Western Ghats, India</u>	<u>K. Abdul Jaleel, S.M. Ghosh, V. Jiji Joseph</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwi9_eDXneL5AhXFTWw	https://sciforum.net/paper/view/10601



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20	<p><u>First record and redescription of <i>Glenea (Stirolenea) cantor (Fabricius, 1782) (Coleoptera: Cerambycidae) from Kerala, South India</i></u></p>	<p><u>Sreedharan Namboodiri, M.P. and S.M. Ghosh (R/S)</u></p>	<p>https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiLkMn0neL5AhVhS2wGHfveA6wQFnoECBcOAO &url=https%3A%2F%2Fwww.scimagojr.com%2Fjournals earch.php%3Fq%3D21100210912%26tip%3Dsid%26clean%3D0&usg=AOvVaw10vn EKNpt2z8wKwHHAb6uK</p>	<p>https://www.researchgate.net/publication/334672800_First_record_and_redescription_of Glenea_Stirolenea_cantor_Fabricius_1782_Coleoptera_Cerambycidae_from_Kerala_South_India</p>
	<p><u>Preparation of solid acid catalyst from modified kaonite and its</u></p>	<p><u>Krajitha Prabhakaran M K, Pushpaletha P</u> Name and Signature of the Principal <u>Dr. Ananthapadmanabha.A.L</u></p>	<p>http://op.niscair.res.in/index.php/IJCT</p>	<p>http://op.niscpr.res.in/index.php/IJCT/article</p>



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	<u>characterization and catalytic activity</u>			e/viewFile/13776/465464727
22	<u>Novel tacrine derivatives exhibiting improved acetylcholinesterase inhibition: Design, synthesis and biological evolution</u>	<u>Eeda Koti Reddy, Chandran Remya, Kumar Mantosh, Ayyilath M Sajith, R.V Omkumar, C.Sadashivan, Shaik Anwar</u>	https://www.sciencedirect.com/journal/european-journal-of-medicinal-chemistry	https://doi.org/10.1016/j.ejmech.2017.08.013
23	<u>Catalyst Preparation, Characterization and Catalytic activity of Kaolinite Clay from Nileswar, Kerala</u>	<u>Prajitha Prabhakaran M K, Pushpaaletha P</u>	http://www.ripublication.com	https://www.ripublication.com/ijac17/ijacv13n3_07.pdf
24	<u>Influence of Solar Radiation, Temperature and Relative humidity on seasonal variability of Ambient Air Quality at Kannur- A Tropical Site in India</u>	<u>Lekha V and Pushpaaletha P</u>	https://ijrce.org/index.php/ijrce/index	https://ijrce.org/index.php/ijrce/article/view/224
25	<u>Kannada Mattu Malayala Bhashegala Sannakategalalli Shtri Prajne</u>	<u>Dr. Savitha B</u>	https://www.kannadajournal.com/archives/year=2018&vol=4&issue=4&part=C	<u>Print Journal</u>



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26	<u>A citizen science initiative for open data and visualization of COVID-19 outbreak in Kerala, India</u>	<u>Jijo Pulickiyil</u> <u>Ulahannan, Nikhil</u> <u>Narayanan, Nishad</u> <u>Thalhath, Prem</u> <u>Prabhakaran, Sreekanth</u> <u>Chaliyeduth, Sooraj P</u> <u>Suresh, Musfir</u> <u>Mohammed, E Rajeevan,</u> <u>Sindhu Joseph, Akhil</u> <u>Balakrishnan, Jeevan</u> <u>Uthaman, Manoj</u> <u>Karingamadathil, Sunil</u> <u>Thonikkuzhiyil Thomas,</u> <u>Unnikrishnan</u> <u>Sureshkumar, Shabeesh</u> <u>Balan, Neetha Nanth</u> <u>Vellichirammal,</u> <u>Collective for Open Data</u> <u>Distribution-Keralam</u> <u>(CODD-K) consortium</u>	https://academic.oup.com/jamia/article/27/12/1913/5882022	https://academic.oup.com/jamia
27	<u>Importance–Performance Analysis of Destination Attributes of an Emerging Astrotourism Destination in Kerala, India</u>	<u>Sindhu Joseph, Jijo P</u> <u>Ulahannan,</u> <u>Senthilkumaran</u> <u>Piramanayagam</u>	https://www.liebertpub.com/doi/abs/10.1089/space.2021.0032	https://doi.org/10.1089/space.2021.0032
28	<u>Convergence of comorbidity and covid-19 infection to fatality: An investigation based on health assessment and vaccination among older adults in Kerala, India</u>	<u>Sindhu Joseph, Jijo</u> <u>Pulickiyil Ulahannan, AJ</u> <u>Parvathy</u>	https://search.informit.org/doi/abs/10.3316/informit.418993957119461	https://search.informit.org/doi/abs/10.3316/informit.418993957119461



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29	<p><u>New Record of Host Plants of Myllocerus viridanus Fabricius (Coleoptera: Curculionidae), a major polyphagous pest from Kerala, India</u></p>	<p><u>Ranjini Rajan N. and S.M. Ghosh (R/S)</u></p>	<p>https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiLkMn0neL5AhVhS2wGHfveA6wQFnoECBcQAQ&url=https%3A%2F%2Fwww.scimagojr.com%2Fjournals%2Fsearch.php%3Fq%3D21100210912%26tip%3Dsid%26clean%3D0&usg=AOvVaw10vnEKNpt2z8wKwHHA6uK</p>	<p>https://www.researchgate.net/profile/Suresh-Ghosh/publication/341460026_New_Record_of_Host_Plants_of_Myllocerus_viridanus_Fabricius_Coleoptera_Curculionidae_major_polyphagous_pest_from_Kerala_India/links/5ec3783b458515626cb4d109/New-Record-of-Host-Plants-of-Myllocerus-viridanus-Fabricius-Coleoptera-Curculionidae-a-major-polyphagous-pest-from-Kerala-India.pdf</p>
30	<p><u>Polysphincta idukkiensis (Hymenoptera: Ichneumonidae: Pimplinae) a rare new species from the southern Western Ghats</u></p>	<p><u>Manjusha B.M., Sudheer K. & Ghosh S.M. (R/S)</u></p>	<p>https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjXv6iVnuL5AhX2RmwGHYBDCZkQFnoECBcQAQ</p>	<p>https://www.researchgate.net/publication/341480234_Polysphincta_idukkiensis_Hymenoptera_Ichneumonidae_Pimplinae_a_rare_new_species_from</p>



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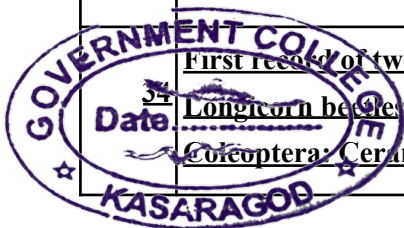
			O&url=https %3A%2F%2F www.scimagoj r.com%2Fjour nalsearch.php %3Fq%3D211 00456142%26t ip%3Dsid%26 clean%3D0&u sg=AOvVaw0B Dze7SC6cLKA GjKWdJpqN	the_southern Western_Ghats
31	<u>A new species of Clistopyga Gravenhorst (Hymenoptera: Ichneumonidae: Pimplinae) from the Western Ghats</u>	<u>B. M. Manjusha, K. Sudheer and S. M. Ghosh (R/S)</u>	https://www.go ogle.com/url?s a=t&rct=j&q= &esrc=s&sour ce=web&cd=& cad=rja&uact =8&ved=2ahU KEwizp9i8nuL 5AhVtRmwG HfTiBcoQFno ECAQQAQ& url=http%3A %2F%2Frecor dssofzsi.com%2 F&usg=AOvV aw1xpYOPIvJ BISMWYfiABl tg	https://records ofzsi.com/index .php/zsoi/articl e/view/139632
32	<u>SEASONAL INCIDENCE, DEVELOPMENT AND LARVAL DIAPAUSE OF MANGO LEAF CUTTING WEEVIL, <i>Deperaus marginatus</i> (F&C) FROM KERALA, INDIA</u>	<u>K. T. ANOOP KUMAR AND S. M. GHOSH (R/S)</u> Name and Signature of the Principal <u>Dr. Ananthapadmanabha A.L</u>	https://www.go ogle.com/url?s a=t&rct=j&q= &esrc=s&sour ce=web&cd=& cad=rja&uact =8&ved=2ahU KEwizp9i8nuL 5AhVtRmwG HfTiBcoQFno ECAQQAQ& url=http%3A %2F%2Frecor dssofzsi.com%2 F&usg=AOvV aw1xpYOPIvJ BISMWYfiABl tg	https://mbimp h.com/index.ph p/UPJOZ/issue /view/126



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33	<u>BIOLOGY AND DAMAGE OF BANANA SKIPPER ERIONOTA TORUS (EVANS) FROM MALABAR REGION OF KERALA</u>	<u>Abdul Jaleel K and SM Ghosh</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjDntbxnuL5AhX2SGwGHf5ADmcQFn0ECAYQAO&url=https%3A%2F%2Findianjournals.com%2Fijor.aspx?target=ijor:ije&volume=82&issue=3&article=007	https://indianjournals.com/ijor.aspx?target=ijor:ije&volume=82&issue=3&article=007
34	First record of two Longicorn beetle (Insecta: Coleoptera: Cerambycidae:	Name and Signature of the Principal <u>MP Sreedharan Ghosh</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjDntbxnuL5AhX2SGwGHf5ADmcQFn0ECAYQAO&url=https%3A%2F%2Findianjournals.com%2Fijor.aspx?target=ijor:ije&volume=82&issue=3&article=007	https://www.researchgate.net/publication/349



MP Sreedharan
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	<p><u>Lamiinae) from Kerala with redescription</u></p>		<p><u>&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEWjT6uifn-L5AhWJRMwGHeiKCKkOFnoECAsQAO&url=https%3A%2F%2Findianforester.co.in%2Findex.php%2FIndianforester&usg=AOvVaw3jfXvKxRLT_ypqUP3jx2vQ</u></p>	<p><u>337657_First_record_of_two_longicorn_beetles_Insecta_Coleoptera_Cerambycidae_Lamiinaefrom_Kerala_with_description</u></p>
<p>35</p>	<p><u>COMPARATIVE STUDY ON THE EVOLUTIONARY LINEAGE OF TWO GREY WEEVILS, <i>Myloccerus undatus</i> MARSHALL AND <i>Myloccerus viridanus</i> (FABRICIUS) (COLEOPTERA: CURCULONIDAE) BY THE PARTIAL SEQUENCING OF THE MITOCHONDRIAL CYTOCHROME OXIDASE I GENE</u></p>	<p><u>Ranjini Rajan N, S M Ghosh and Jiji joseph V (R/S)</u></p>	<p><u>https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiRhPnEnL5AhX1T2wGHTGxDI0QFn0ECACQAO&url=https%3A%2F%2Findianjournals.com%2Fijor.aspx%3Ftarget%3Dijor%3Aire%26type%3Dhome&usg=AOvVaw3Kjrf3</u></p>	<p><u>https://www.researchgate.net/publication/349239814_Comparative_study_on_the_evolutionary_lineage_of_two_grey_weevils_Myloccerus_undatus_marshall_and_Myloccerus_viridanus_fabricius_coleoptera_Curculonidae_by_the_partial_sequencing_of_the_mitochondrial</u></p>



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36	<u>Use of DNA barcoding to confirm invasive banana skipper Erionota torus (Evans) from Malabar Region of Kerala</u>	<u>Jaleel K Abdul and S. M. Ghosh</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjz-On4n-L5AhXHRmwGHcF7CnoQFnoECCQQAQ&url=https%3A%2F%2Fwww.mdpi.com%2Fjournal%2Fproceedings&sg=AOvVaw1zsj9LaUFth-BaL5Uv8p9	https://sciforum.net/paper/view/10601
37	<u>First record of the egg parasitoid Oencyrtus pallidipes (Ashmead) (Hymenoptera: Eulophidae) on banana skipper Erionota torus Evans (Lepidoptera: Hesperidae) from Malabar Region of Kerala, India</u>	<u>Jaleel K Abdul and S. M. Ghosh</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwjz-On4n-L5AhXHRmwGHcF7CnoQFnoECCQQAQ&url=https%3A%2F%2Fwww.mdpi.com%2Fjournal%2Fproceedings&sg=AOvVaw1zsj9LaUFth-BaL5Uv8p9	https://sciforum.net/paper/view/10391



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			sg=AOvVaw1z sjs9LaUFth-Ba L5Uv8p9	
38	<u>SHELTER-BUILDING BEHAVIOR OF Erionota torus Evans (Lepidoptera: Hesperiiidae) CATERPILLARS FEEDING ON BANANA LEAVES</u>	<u>K. ABDUL JALEEL , T .V. JAYAKRISHNAN AND S. M. GHOSH</u>	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiZqorcnuL5AhWETmwGHfeABYIOFnoECAgQAQ&url=https%3A%2F%2Fmbimph.com%2Findex.php%2FUPJOZ&usg=AOvVaw2DXxG5A6Y4Zu7ntvJUfARH	https://mbimph.com/index.php/UPJOZ/article/view/2632
39	<u>The issue of Palestine in the Arabic poetry in India, a case study of the poetry of Muhiyudheen bin Ali</u>	<u>Dr. Mohammed A</u>	<u>Print Journal</u>	<u>Print Journal</u>
40	<u>Saadi Youssef: A poet committed to the pain of humanity</u>	<u>Dr. Sahedudeen VP</u>	<u>Print Journal</u>	<u>Print Journal</u>
41	<u>Libertarian poetry of Saadi Youssef</u>	<u>Dr. Sahedudeen VP</u>	<u>Print Journal</u>	<u>Print Journal</u>
42	<u>A new species of <i>Mimodesma</i> from southern Western Ghats, India.</u>	<u>Josekutty E J, Biju P, Sujanapal P & Augustine J</u>	<u>http://dx.doi.org/10.11646/phytotaxa.255.3.11</u>	<u>https://www.biotaxa.org/Phytotaxa/article/view/2632</u>



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				ew/phytotaxa.255.3.11
43	<u>Blyxa kasaragodensis, a new species of Hydrocharitaceae from the ponds in the laterite plateau of Malabar coast, Kerala, India (</u>	<u>Biju P, Josekutty E J & Augustine J</u>	https://doi.org/10.1080/00837792.2016.1160648	https://www.tandfonline.com/
44	<u>A new species of Lobelia L. (Campanulaceae: Lobelioideae) from the lateritic plateau of northern Kerala, India</u>	<u>Biju P, Josekutty E J & Augustine J</u>	https://doi.org/10.1080/00837792.2016.1175734	https://www.tandfonline.com/
45	<u>Distributional records of Xanthopimpla Saussure (Hymenoptera: Ichneumonidae: Pimplinae) from the southern Western Ghats with description of three new subspecies</u>	<u>Josekutty E J, Biju P & Augustine J</u>	https://doi.org/10.1080/00837792.2016.1205818	https://www.tandfonline.com/
46	<u>A new species of Nymphoides Séguier (Menyanthaceae) from the lateritic plateau of South India .</u>	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	https://doi.org/10.6165/tai.2016.61.218	https://www.aitilibrary.com/Search/alJnlbrowse
47	<u>Nymphoides krishnakesara var. bispinosa (Menyanthaceae), a new taxon from the lateritic plateau of Northern Kerala, India.</u>	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	https://doi.org/10.7751/telopea10436	
48	<u>Aponogeton undulatus (Aponogetonaceae), a new addition to the flora of Kerala, India.</u>	<u>Biju P, Josekutty E J & Augustine J</u>	https://doi.org/10.24327/ijcar.2015010185	



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49	<u>Bio-potentials of Acrotrema arnottianum Wight. – An Endemic Medicinal Herb of Southern Western Ghats of Kerala, South India,</u>	<u>Anil Kumar V. S., Sunila A. V., S. Anil Kumar, Remya Krishnan and Greeshma R. B.</u>	<u>https://www.wjpps.com/Wjpps_controller/abstract_id/8516</u>	<u>https://www.wjpps.com/wjpps_controller/index</u>
50	<u>Assessment of nutritional quality in tomato Solanum lycopersicum l.) and cherry tomato Solanum lycopersicum l. var. cerasiforme fruits</u>	<u>Anil Kumar, V.S., S.Sudhakaran , D. Babu, ., Arya, S</u>	<u>https://tfri.icfr.e.gov.in/IJTB-Journal/index.html</u>	<u>https://tfri.icfr.e.gov.in/IJTB-Journal/index.html</u>
51	<u>ISSR Markers for Comparative Analysis of Genetic Variability in Solanum L. Species of Southern Western Ghats of Kerala, South India</u>	<u>ANIL KUMAR, V.S. , S.Sudhakaran , D Babu. , Arya, S</u>	<u>https://www.ejpmr.com/</u>	<u>https://doi.org/10.14719/pst.2020.7.1.650</u>
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53	<u>Blyxa kasaragodensis, a new species of Hydrocharitaceae from the ponds in the laterite plateau of Malabar coast, Kerala, India (</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>https://doi.org/10.1080/00837792.2016.1160648</u>	<u>https://www.tandfonline.com/</u>
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55	<u>Distributional records of Xanthopimpla Saussure (Hymenoptera: Ichneumonidae: Pimplinae) from the southern Western Ghats with description of three new subspecies</u>	<u>Josekutty E J, Biju P & Augustine J</u>	<u>https://doi.org/10.1080/00837792.2016.1205818</u>	<u>https://www.tandfonline.com/</u>
56	<u>A new species of Nymphoides Séguier (Menyanthaceae) from the lateritic plateau of South India .</u>	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	<u>https://doi.org/10.6165/tai.2016.61.218</u>	<u>https://www.aitilibrary.com/Search/aJnlbrrowse</u>
57	<u>Nymphoides krishnakesara var. bispinosa (Menyanthaceae), a new taxon from the lateritic plateau of Northern Kerala, India.</u>	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	<u>https://doi.org/10.7751/telopea10436</u>	
58	<u>Aponogeton undulatus Roxb. (Aponogetonaceae), a new addition to the flora of Kerala, India.</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>https://doi.org/10.24327/ijcar.2017.5262.0685</u>	
59	<u>Investigation of surface ozone by exploring chemical kinetics in the urban and rural locations of Kannur-A tropical site in India</u>	<u>Lekha V and Pushpaaletha P</u>	<u>www.ijrce.org</u>	<u>https://ijrce.org/index.php/ijrce/article/view/229</u>
60	<u>Metal Supported and metal ion exchanged catalysts from palygorskite for acetylation reaction</u>	<u>Dhanya Balan A.P, and Pushpaaletha P</u> 	<u>http://op.niscpr.res.in</u>	<u>https://nopr.niscpr.res.in/bitstream/123456789/44391/1/IJCA%2057A%285%29%20649-654.pdf</u>

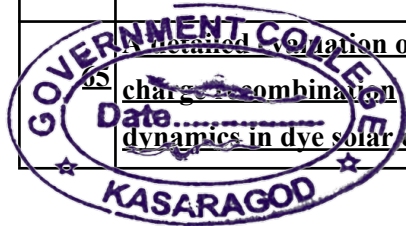


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63	<u>H+ + O2 system revisited: four-state quasidiabatic potential energy surfaces and coupling potentials</u>	<u>V C SAHEER and SANJAY KUMAR</u>	<u>SpringerLink</u>	<u>SpringerLink</u>
64	<u>Synthesis and Characterization of a Novel Carbazole Based Hole Transporting Material</u>		<u>https://theaic.org/pub_thechemist_journals/index.html</u>	<u>https://www.theaic.org/pub_thechemist_journals/Vol-91-No-2/Vol-91-No2-Article-3.pdf</u>
65	<u>Retention, evolution of charge recombination dynamics in dye solar cells</u>	Name and Signature of the Principal <u>Dr. Ananthapadmanabha A.L.</u>	<u>https://pubs.rsos.royalsocietypublishing.org</u>	<u>https://pubs.rsos.royalsocietypublishing.org/en/content/articlehtml/2019.01001</u>



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	<u>based on starburst triphenylamine dyes</u>			<u>18/se/c7se00257b</u>
66	<u>Probing Recombination Mechanism and Realization of Marcus Normal Region Behavior in DSSCs Employing Cobalt Electrolytes and Triphenylamine Dyes</u>	<u>Suraj Soman, Sourava C. Pradhan, Muhammed Yoosuf, Manikkedath V. Vinayak, Sivasankaran Lingamoorthy, and Karical R. Gopidas</u>		<u>https://pubs.acs.org/doi/10.1021/acs.jpcc.8b01325</u>
67	<u>Conductivity relaxation and charge transport of trihexyl tetradecyl phosphonium dicyanamide ionic liquid by broadband dielectric spectroscopy</u>	<u>Thasneema K. K., M. Shahin Thayyil, Krishna Kumar N. S., Govindaraj G., and V. C. Saheer</u>	<u>https://portal.issn.org/resource/ISSN/1551-7616</u>	<u>https://doi.org/10.1063/1.5028829</u>
68	<u>H⁺ + O₂ system revisited: four-state quasidiabatic potential energy surfaces and coupling potentials</u>	<u>V C SAHEER and SANJAY KUMAR</u>	<u>https://www.springer.com/journal/12039</u>	<u>https://www.ias.ac.in/article/fulltext/jcsc/130/1/0149</u>
69	<u>Self-reversible mechanochromism and aggregation induced emission in neutral triarylmethanes and their application in water sensing</u>	<u>Thekke Thattariyil Divya, ja Kalluruttimmal Ramshad, Velluvakandi Chaluvallappil Saheer and Lakshmi Chakkumkumarath</u>	<u>https://pubs.rsc.org/en/journals/journalissues/nj#!recentarticles&adv</u>	<u>https://pubs.rsc.org/en/content/articlelanding/2018/nj/c8nj04479a/unauth</u>
70	<u>Metal supported and metal ion exchanged catalysts from palygorskite for acetylation reaction</u>	<u>Dhanya Balan A P & Pushpaaletha P</u>	<u>http://op.niscpr.res.in/index.php/IJC</u>	<u>https://nopr.niscpr.res.in/bitstream/123456789/44391/1/IJCA%2057A%285%29%20649-654.pdf</u>



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73	<u>Pravasi Hindi cinema ka sanskritik paksh</u>	<u>Navami M</u>	<u>https://shodhanavneet.com/</u>	
74	<u>Vaidehiyavara Kategalli Sankrithika Neleya Pallata</u>	<u>Dr.Savitha B</u>	<u>https://www.kannadajournal.com/archives/year=2021&vol=7&issue=4&part=C</u>	<u>Print Journal</u>
75	<u>Vachana Yuga Mattu Jathi Vyavashte</u>	<u>Dr Savitha B</u>	<u>Print Journal</u>	<u>Print Journal</u>
76	<u>Balindra purna mattu aacharne</u>	<u>Sridhara N</u>	<u>Print Journal</u>	<u>Print Journal</u>
77	<u>Teyyaradahane Mattu Bete Samshkrithi</u>	<u>Sridhara N</u>	<u>Print Journal</u>	<u>Print Journal</u>
78	<u>Spherical fuzzy soft sets and its applications in decision making problems</u>	<u>Dr. Babitha K V</u> <u>Mathematics</u> <u>Department</u>	<u>https://drive.google.com/file/d/1ZKK4MwXafseyjns3LaRak/view</u>	<u>https://assets.researchsquare.com/files/rs-273305/v1_covered.pdf?c=1666190692</u>



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82	<u>Quran vivarthana sahithyathile mapila mudrakal (Qur'an Translation Literature in Malayalam)</u>	<u>Dr. Liyaqath Ali</u>	<u>Print Copy: Issue No. 18, Article:45</u>	<u>https://www.ishalpaithrkam.info/</u>
83	<u>Evolution and computer assisted language learning (CALL)</u>	<u>Dr. Liyaqath Ali</u>	<u>Print Journal</u>	<u>Print Journal</u>
84	<u>The Question of women empowerment , A study on its genesis in the text of Quran</u>	<u>Abdul Razak P</u>	<u>Print Journal</u>	<u>Print Journal</u>
85	<u>Grammar related learning obstacles faced by non-native Arabic teachers</u>	<u>Dr. Liyaqath Ali</u>	<u>Print Journal</u>	<u>Print Journal</u>



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86	<u>Strobilanthes kannanii – a new species of Acanthaceae from the Western Ghats, India.</u>	<u>Josekutty E J, Biju P, Wood J R I & Augustine J</u>	<u>https://doi.org/10.1111/njb.01689</u>	<u>https://www.journalijar.com/</u>
87	<u>Notes on the extended distribution of two threatened species of Strobilanthes Blume (Acanthaceae) from Kerala, India.</u>	<u>Josekutty E J, Biju P & Augustine J</u>	<u>https://doi.org/10.11609/jot.3186.9.10236-10239</u>	
88	<u>Sonerila raghavana Ratheesh et al (Melastomataceae)-a new distributional record for Kerala, India. International</u>	<u>Josekutty E J, Biju P & Augustine J</u>	<u>https://doi.org/10.24327/ijcar.2017.7936.1255</u>	
89	<u>Strobilanthes sainthomiana-A new species of Strobilanthes Blume (Acanthaceae) from Western Ghats, India</u>	<u>Augustine J, Josekutty E J & Biju P</u>	<u>https://doi.org/10.6165/tai.2017.62.63</u>	<u>https://www.journalijar.com/</u>
90	<u>Eriocaulon albotetrandra, a remarkable new species of Eriocaulaceae from the ponds in the lateritic plateau of Western Ghats, India</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>https://doi.org/10.1080/00837792.2017.1404300</u>	<u>https://www.journalijar.com/</u>
91	<u>Strobilanthes jomyi (Acanthaceae), a remarkable new species from South India 332(1): 75–80</u>	<u>Biju P, Josekutty E J, Rekha D, Wood J R I & Augustine J</u>	<u>http://dx.doi.org/10.11646/phytotaxa.332.1.8</u>	
92	<u>Lagenandra cherupuzhica (Araceae), a New Species from Kerala, India</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>https://doi.org/10.5735/085.055.0116</u>	<u>https://www.journalijar.com/</u>



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93	<u>Nymphoides balakrishnanii</u> sp. nov. (Menyanthaceae), a new species from the lateritic plateau of southern Western Ghats, India.	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	http://dx.doi.org/10.21474/IJAR01/945	https://www.journalijar.com/
94	<u>Amaranthus saradhiana</u> (Amaranthaceae)—a new species from southern Western Ghats of Kerala, India	<u>A Sindhu, VS Anilkumar, WALSAN KALARIKKAL VISHNU, THALIYANGAL RAJESH KUMAR</u>	https://phytotaxa.mapress.com/pt	https://doi.org/10.11646/phytotaxa.403.3.7
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96	Notes on the extended distribution of two threatened species of <u>Strobilanthes Blume</u> (Acanthaceae) from Kerala, India.	<u>Josekutty E J, Biju P & Augustine J</u>	https://doi.org/10.11609/jot.3186.9.10236-10239	
97	<u>Sonerila raghaviana</u> <u>Ratheesh et al</u> (Melastomataceae)-a new distributional record for Kerala, India. International	<u>Josekutty E J, Biju P & Augustine J</u>	https://doi.org/10.24327/ijcar.2017.7936.1255	
98	<u>Strobilanthes sainthomiana</u> -A new species of <u>Strobilanthes Blume</u> (Acanthaceae) from Western Ghats, India	<u>Augustine J, Josekutty E J & Biju P</u>	https://doi.org/10.6165/tai.2017.62.63	https://www.journalijar.com/
99	<u>Eriocaulon tetrandra</u> , a new species of Eriocaulaceae from the	<u>Biju P, Josekutty E J & Augustine J</u>	https://doi.org/10.1080/00831019.2017.1380083	https://www.journalijar.com/



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	<u>ponds in the lateritic plateau of Western Ghats, India</u>		<u>92.2017.140430</u> <u>0</u>	
<u>100</u>	<u>Strobilanthes jomyi (Acanthaceae), a remarkable new species from South India 332(1): 75–80</u>	<u>Biju P, Josekutty E J, Rekha D, Wood J R I & Augustine J</u>	<u>http://dx.doi.org/10.11646/phytotaxa.332.1.8.</u>	
<u>101</u>	<u>Lagenandra cherupuzhica (Araceae), a New Species from Kerala, India</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>https://doi.org/10.5735/085.055.0116</u>	<u>https://www.journalijar.com/</u>
<u>102</u>	<u>Nymphoides balakrishnanii sp. nov. (Menyanthaceae), a new species from the lateritic plateau of southern Western Ghats, India.</u>	<u>Biju P, Josekutty E J, Haneef K A M & Augustine J</u>	<u>http://dx.doi.org/10.21474/IJAR01/945</u>	<u>https://www.journalijar.com/</u>
<u>103</u>	<u>Indoor Photochemistry involving Ozone in rural location of Kannur- A tropical site in India</u>	<u>Lekha V and Pushpaaletha P</u>	<u>http://asianjournalofchemistry.co.in</u>	<u>https://doi.org/10.14233/ajchem.2019.22057</u>
<u>104</u>	<u>Treatment of Silylene–Phosphinidene with Chalcogens Resulted Exclusively in the Formation of Silicon-Bonded Chalcogens</u>	<u>Soumen Sinhababu,[a] Mujahuddin M. Siddiqui, Samir Kumar Sarkar, Annika Mench,Regine Herbst-Irmer, Anjana George,Pattiyil Parameswaran, Dietmar Stalke and Herbert W. Roesky</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/15213765</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/chem.201902661</u>
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106	<u>GROUNDWATER EXPLORATION BY ELECTRICAL RESISTIVITY METHOD IN THE COASTLINE PARTS OF NORTHERN KERALA</u>	<u>Vrinda M., M. A.</u> <u>Mohammed Aslam, and</u> <u>Gopinathan Nair A.</u>	http://ecochronicle.org/	https://www.semanticscholar.org/paper/GROUNDWATER-EXPLORATION-BY-ELECTRICAL-RESISTIVITY-Kerala-Vrinda/a9240d2038cbfc62c23b4af4e29e2fc0347e7a6e
107	<u>ASSESSMENT OF SHALLOW GROUNDWATER QUALITY FOR IRRIGATION PURPOSES- A CASE STUDY FROM KANNUR COAST, KERALA</u>	<u>Shyni, M. and</u> <u>Manoharan A.N.</u>	http://ecochronicle.org/	
108	<u>Groundwater Potential Zonation of Delampady Grama Panchayath, Kasaragod, Northern Kerala: A Geophysical and GIS Approach</u>	<u>Sharath Raj B., A N</u> <u>Manoharan, Syed Hamim</u> <u>Jeelani, Babu</u> <u>Nallusamy, Mohammed</u> <u>Aslam M A 5</u>	www.ijraset.com	https://www.semanticscholar.org/paper/Groundwater-Potential-Zonation-of-Delampady-Grama-A-Raj-Manoharan/947553d012aae099621ddb7c4a11615ba3c2a2
109	<u>Dissemination Strategies for</u> <u>Government Educational</u> <u>Institutions for Geo-Social</u> <u>Date: _____</u>	<u>Mandal P. Ram</u> Name and Signature of the Principal	journals.sagepub.com/home/hsf	DOI: <u>10.1177/2347631119886403</u>



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	<u>Necessities: A Synergic Model</u>			
110	<u>Mechanism of rift bank uplift and escarpment formation evidenced by Western Ghats, India</u>	<u>Radhakrishna T. Asanulla R. Mohamed, Venkateshwarlu M. Soumya G. S., Prachiti P. K.</u> <u>Soumya G. S.</u> 1 &	<u>onlineservice@springernature.com</u>	<u>https://doi.org/10.1038/s41598-019-46564-3</u>
111	<u>Spherical fuzzy soft sets and its applications in decision-making problems</u>	<u>Fathima Perveen P.A., Sunil Jacob John, Babitha K.V. and Harish Garg</u>	<u>https://content.iospress.com/journals/journal-of-intelligent-and-fuzzy-systems/Pre-press/Pre-press</u>	<u>https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs190728 ; https://drive.google.com/file/d/1ZKK4MwXafseyjhs3LaRakGfyNFTrsWpk/view?usp=sharing</u>
112	<u>Effect of Solution and Dry Processing Techniques on the Optical and Transport Properties of Inorganic CsPbBr₃</u>	<u>P. Sujith, M. Pratheek, M. Aiswarya, S. Babu, S.R. Parne, P. Predeep.</u>	<u>https://iopscience.iop.org/journal/1742-6596</u>	<u>https://iopscience.iop.org/journal/1742-6596</u>



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113	<u>Two new species of an Indian endemic genus Krishnacaprithermes Chhotani (Isoptera: Termitidae) from the Kerala part of the Western Ghats, India</u>	<u>Poovoli Amina, Keloth Rajmohana, K. P. Dinesh, Gopalan Asha, Palatty Allesh Sinu & Jobin Mathew</u>	<u>https://www.tandfonline.com/journals/toin20</u>	<u>https://doi.org/10.1080/00305316.2019.1683091</u>
114	<u>Depicting epidemic and desasters in Arabic literature</u>	<u>Dr. Abdul Nasar CH</u>	<u>Print Copy</u>	<u>https://www.kalikkoot.com/</u>
115	<u>Isachne bhatii, a new species of Poaceae from the laterite plateau of northern Kerala, India.</u>	<u>Biju P, Josekutty E J & Augustine J</u>	<u>http://dx.doi.org/10.21276/ijpaes</u>	
116	<u>Dimeria kalerii (Poaceae: Panicoideae). A new species from northern Kerala, India</u>	<u>Biju P, Josekutty E J & Augustine</u>	<u>http://dx.doi.org/10.3329/bjpt.v25i1.37175</u>	<u>https://www.banglajol.info/index.php/BJPT/index</u>
117	<u>Utricularia sainthomia (Lentibulariaceae), a new remarkable carnivorous species from the lateritic plateau of northern Kerala, India.</u>	<u>Biju P., Josekutty E.J., Janarthanam M.K. & A. Jomy</u>	<u>http://rheedeain/</u>	<u>DOI : https://dx.doi.org/10.22244/rheedeae.2020.30.02.02</u>
118	<u>Lepidagathis ananthapuramensis (Acanthaceae): a new species from the lateritic plateaus of Kerala, India (</u>	<u>Biju P, Anil kumar V S, Arya S, Josekutty E J & Augustine J.</u>	<u>https://www.biotaxa.org/Phytotaxa/index</u>	<u>https://doi.org/10.11646/phytotaxa.460.4.4</u>
119	<u>A new species of Ceropogia (Apocynaceae) from northern Kerala, India</u>	<u>Biju P., Josekutty E.J., S.S. Kambale, Augustine J. & Bruyns P.V.</u>	<u>https://www.biotaxa.org/Phytotaxa/index</u>	<u>https://doi.org/10.11646/phytotaxa.452.2.7</u>



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120	<u>Ludwigia venugopalanii</u> (Onagraceae), a striking apetalous species from Kerala, India	<u>A. Sindhu, Suresh, V., Biju, P., Vishnu, W. K., & VS Anilkumar</u>	https://phytotaxa.mapress.com/pt	DOI:10.11646/phytotaxa.474.2.10
121	<u>Lepidagathis ananthapuramensis</u> (Acanthaceae): a new species from the lateritic plateaus of Kerala, India (<u>Biju P, Anil kumar V S, Arya S, Josekutty E J & Augustine J.</u>	https://phytotaxa.mapress.com/pt	doi.org/10.11646/phytotaxa.460.4.4
122	<u>Utricularia kamarudeenii</u> (Lentibulariaceae): a new species from Kerala, India	<u>A Sindhu, R. Raju, PT Arunraj, WK IVishnu, P Biju, and VS Anilkumar</u>	https://doi.org/10.11646/phytotaxa.447.1.7	https://www.biotaxa.org/Phytotaxa/article/view/phytotaxa.447.1.7
123	<u>Foliar features of Alternanthera (forssk.) species of southern western ghats of Kerala</u>	<u>S. nazreen , Anil Kumar S , Viji. V and Anil kumar V. S.</u>	https://www.journalijar.com/	https://www.journalijar.com/article/24275/
124	<u>Isachne bhatii, a new species of Poaceae from the laterite plateau of northern Kerala, India.</u>	<u>Biju P, Josekutty E J & Augustine J</u>	http://dx.doi.org/10.21276/ijpaes	
125	<u>Dimeria kalerii (Poaceae: Panicoideae), A new species from northern Kerala, India</u>	<u>Biju P, Josekutty E J & Augustine</u>	http://dx.doi.org/10.3329/bjpt.v25i1.37175	https://www.banglajol.info/index.php/BJPT/index
126	<u>Utricularia sainthomia</u> (Lentibulariaceae), a new remarkable carnivorous species from the lateritic plateau of northern Kerala, India.	<u>Biju P., Josekutty E.J., Janarthanam M.K. & A. Jomy</u>	http://rheedeain/	DOI : https://dx.doi.org/10.22244/rheedeae.2020.30.02.02



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127	<u>Lepidagathis ananthapuramensis</u> (Acanthaceae): a new species from the lateritic plateaus of Kerala, India (<u>Biju P, Anil kumar V S, Arya S, Josekutty E J & Augustine J.</u>	<u>https://www.biotaxa.org/Phytotaxa/index</u>	<u>https://doi.org/10.11646/phytotaxa.460.4.4</u>
128	<u>A new species of Ceropogia</u> (Apocynaceae) from northern Kerala, India	<u>Biju P., Josekutty E.J., S.S. Kambale, Augustine J. & Bruyns P.V.</u>	<u>https://www.biotaxa.org/Phytotaxa/index</u>	<u>https://doi.org/10.11646/phytotaxa.452.2.7</u>
129	<u>Ludwigia venugopalanii</u> (Onagraceae), a striking apetalous species from Kerala, India	<u>A. Sindhu. Suresh, V., Biju, P., Vishnu, W. K., & VS Anilkumar</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>DOI:10.11646/phytotaxa.474.2.10</u>
130	<u>Lepidagathis ananthapuramensis</u> (Acanthaceae): a new species from the lateritic plateaus of Kerala, India (<u>Biju P, Anil kumar V S, Arya S, Josekutty E J & Augustine J.</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>doi.org/10.11646/phytotaxa.460.4.4</u>
131	<u>Utricularia kamarudeenii</u> (Lentibulariaceae): a new species from Kerala, India	<u>A Sindhu, R. Raju, PT Arunraj, WK IVishnu, P Biju, and VS Anilkumar</u>	<u>https://doi.org/10.11646/phytotaxa.447.1.7</u>	<u>Yes</u>
132	<u>Thermal and spectroscopic investigations on three phosphonium based ionic liquids for industrial and biological applications</u>	<u>K.K. Thasneema a, Mohamed Shahin Thayyil a, Tancia Rosalin b, K.K. Elyas b, T. Dipin c, Pramod K. Sahu d, N.S. Krishna Kumar, V.C. Saheer f,1, Mouslim Messali g, Taibi Ben Hadda h,2</u>	<u>https://www.sciencedirect.com/journal/journal-of-molecular-liquids</u>	<u>https://www.sciencedirect.com/science/article/abs/pii/S0167732219338322</u>
133	<u>Stronger Electron Sharing Ca-N Bond in Normal Amino Acids Versus Weaker Donor-Acceptor Ca-N Bond in Zwitterionic Amino Acids</u>	<u>Anjana George, Dr. Pattiyil Parameswaran</u> <u>Name and Signature of the Principal</u> <u>Dr. Ananthapadmanabha A.L</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/10.1002/chem</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/chem</u>



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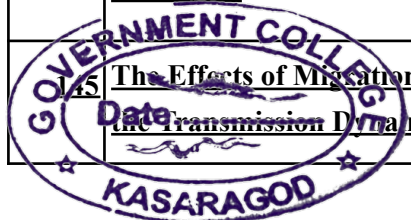
				2/slct.202000628
134	<u>N-Heterocyclic silylene/germylene ligands in Au(i) catalysis</u>		https://pubs.rs.c.org/en/journals/journalissues/cc#!recentarticles&adv	https://pubs.rs.c.org/en/contents/articlelanding/2020/cc/d0cc03156a
135	<u>N-heterocyclic silylene stabilized monocordinated copper(I)-arene cationic complexes and their application in click chemistry</u>	<u>Nasrina Parvin,a Javed Hossain,a Anjana George, b Pattiyil Parameswaran *b and Shabana Khan</u>	https://pubs.rs.c.org/en/journals/journalissues/cc#!recentarticles&adv	https://pubs.rs.c.org/en/contents/articlelanding/2020/cc/c9cc09115g/unauth
136	<u>Thermal and spectroscopic investigations on three phosphonium based ionic liquids for industrial and biological applications</u>	<u>K.K. Thasneema, Mohamed Shahin Thayyil , Tancia Rosalin b, K.K. Elyas b, T. Dipin c, Pramod K. Sahu d, N.S. Krishna Kumar e, V.C. Saheer , Mouslim Messali , Taibi Ben Hadda</u>	www.elsevier.com/locate/molliq	https://www.sciencedirect.com/science/article/abs/pii/S0167732219338322
137	<u>Anansem and Its Plurality of Meaning</u>	<u>Rohini K Potti</u>	<u>Print Journal</u>	<u>Print Journal</u>
138	<u>Personal Disappointments and Patriarchal Bias defining the Collective Identity of the Voluntary Migrants of the Indian Diaspora as espoused in the Novels of Anne Cherian</u>	<u>Rohini K Potti</u>	<u>Print Journal</u>	<u>Print Journal</u>
139	<u>Geoscientific Approach Through</u>	<u>Manulal P. Ram, K K Ajay, Gopinathan Nair A</u> Name and Signature of the Principal <u>Dr. Ananthapadmanabha.A.L</u>	https://journal.s.sagepub.com/	https://doi.org/10.1177/2347631119886403



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	<u>Learning Taxonomy and Outcome Based Education</u>			
140	<u>Low geomagnetic field strength during End-Cretaceous Deccan volcanism and whole mantle convection</u>	<u>Radhakrishna T., Asanulla R. Mohamed, Venkateshwarlu M.& Soumya G. S.</u>	<u>www.nature.com</u>	<u>https://www.nature.com/articles/s41598-020-67245-6</u>
141	<u>Environmental Magnetic Properties of Lateritic Soils from Southwestern India</u>	<u>K. Amruthaa,, Anish Kumar Warriar, A. L. Ananthapadmanabha,K. Sandeepd, Arya Jyothinath,A. L. Ananthapadmanabhaa , and R. Shankarf</u>	<u>https://www.springer.com/journal/11475</u>	<u>10.1134/s1064229321020022</u>
142	<u>Geoscience Curriculum: Approach through Learning taxonomy and Outcome based Education Approach Through Learning Taxonomy and Outcome Based Education</u>	<u>Manulal P. Ram, K.K. Ajay, Gopinathan Nair A</u>	<u>journals.sagepub.com/home/hef</u>	<u>DOI: 10.1177/2347631119886403</u>
143	<u>Malati joshi ki chuni hui kahaniyom mem stri pradirodh ka swar</u>	<u>Navami M</u>	<u>WWW.JETIR.ORG</u>	<u>https://www.jetir.org/papers/JETIR2009030.pdf</u>
144	<u>Govinda pai kavitegalall Rastrivate</u>	<u>Sridhara N</u> 	<u>Print journal</u>	<u>Print journal</u>
145	<u>The Effects of Migration in the Transmission Dynamics</u>	<u>Sindhu Joseph, Jijo Pulickiyil Ulahannan</u> <u>Dr. Ananthapadmanabha A.</u> 	<u>http://journals.</u>	<u>http://journals. Alagiri.edu/in</u>



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	<u>of COVID-19 in Kerala, India</u>		<u>dex.php/rssJ/index</u>	<u>dex.php/rssJ/article/view/577</u>
146	<u>The Effects of Migration in the Transmission Dynamics of COVID-19 in Kerala, India</u>	<u>Joseph, Sindhu; Ulahannan, Jijo Pulickiyil.</u>	<u>http://journals.rajagiri.edu</u>	<u>https://www.proquest.com/openview/fe95000aa4f5ea78946324fbfb0db2b9/1?pq-origsite=gscholar&cbl=736335</u>
147	<u>A citizen science initiative for open data and visualization of COVID-19 outbreak in Kerala, India</u>	<u>Jijo Pulickiyil Ulahannan, Nikhil Narayanan, Nishad Thalhath, Prem Prabhakaran, Sreekanth Chaliyeduth, Sooraj P Suresh, Musfir Mohammed, E Rajeevan, Sindhu Joseph, Akhil Balakrishnan, Jeevan Uthaman, Manoj Karingamadathil, Sunil Thonikkuzhiyil Thomas, Unnikrishnan Sureshkumar, Shabeesh Balan, Neetha Nanoth Vellichirammal.</u>	<u>https://academic.oup.com/jamia/pages/About</u>	<u>https://academic.oup.com/jamia/article/27/12/1913/5882022</u>
148	<u>Hybrid perovskite single crystal with extended absorption edge and environmental stability: Towards a simple and easy synthesis procedure</u>	<u>Pratheek. M, P. Predeep.</u>	<u>https://www.scienceirect.com/journal/materials-chemistry-and-physics</u>	<u>https://doi.org/10.1016/j.matchemphys.2019.122084</u>



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149	<u>Effect of copper phthalocyanine (CuPc) as hole transport layer in perovskite solar cells</u>	<u>M Pratheek, TA Hameed, P Predeep.</u>	https://pubs.aip.org/aip/acp/article-abstract/2287/1/020030/620149/Effect-of-copper-phthalocyanine-CuPc-as-hole?redirectedFrom=fulltext	https://pubs.aip.org/aip/acp/article-abstract/2287/1/020030/620149/Effect-of-copper-phthalocyanine-CuPc-as-hole?redirectedFrom=fulltext
150	<u>Admittance spectroscopy in the measurement of hole mobility in organic photovoltaic cell</u>	<u>KLU Kumary, M Pratheek, TAS Hameed, P Predeep.</u>	https://pubs.aip.org/aip/acp/article-abstract/2222/1/020016/946018/Admittance-spectroscopy-in-the-measurement-of-hole?redirectedFrom=fulltext	https://pubs.aip.org/aip/acp/article-abstract/2222/1/020016/946018/Admittance-spectroscopy-in-the-measurement-of-hole?redirectedFrom=fulltext
151	<u>Measurement of hole mobility in P3HT based photovoltaic cell using space charge limited current method</u>	<u>KLU Kumary, M Pratheek, TAS Hameed, P Predeep.</u>	https://pubs.aip.org/aip/acp/article-abstract/2162/1/020142/888997/Measurement-of-hole-mobility-in-P3HT-based?redirectedFrom=PDF	https://pubs.aip.org/aip/acp/article-abstract/2162/1/020142/888997/Measurement-of-hole-mobility-in-P3HT-based?redirectedFrom=PDF
152	<u>Estimation of radiation hazard indices along the coastal environment of Kasaragod, Kerala, India</u> Date.....	<u>Dyuthin Sajeev, M.P., Vineethkumar, V., Shimod, K.P., Ulahannan, J.P., Manojkishan K.P.</u> Name and Signature of the Principal	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323035800



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<u>153</u>	<u>DNA barcode and phylogenetic analysis of dung beetles (Coleoptera: Scarabaeidae) from the Western Ghats biodiversity hotspot, India</u>	<u>G. Asha & Palatty Allesh Sinu</u>	<u>https://www.springer.com/journal/42690</u>	<u>https://doi.org/10.1007/s42690-020-00336-z</u>
<u>154</u>	<u>Nectar robbers deter legitimate pollinators by mutilating flowers</u>	<u>Sangeetha Varma, T. P. Rajesh, K. Manoj, G. Asha, T. Jobiraj, Palatty Allesh Sinu</u>	<u>https://onlinelibrary.wiley.com/journal/16000706</u>	<u>http://dx.doi.org/10.1111/oik.06988</u>
<u>155</u>	<u>Sources of monazite patches and dynamics of radionuclides concentration in the high background radiation areas of Kollam District, Kerala. Journal of Radioanalytical and Nuclear Chemistry,</u>	<u>Vineethkumar V., Akhil R., Shimod K. P., Prakash V.,</u>	<u>https://www.springer.com/journal/10967</u>	<u>https://link.springer.com/article/10.1007/s10967-020-07520-y</u>
<u>156</u>	<u>Reflection of pretest against invasion in Indian National Freedom Movement in the poem of Al Fatha Al Mubeen of Calicut Muhammad Qiazi Bin Abdul Azeez</u>	<u>Dr. Mohammed A</u>	<u>Print Journal</u>	<u>Print Journal</u>
<u>157</u>	<u>A study on the book: Al Mujam Al Mufassal fi thafseeri gareebil Quran</u>	<u>Dr. Abdul Nasar CH</u>	<u>Print Copy</u>	<u>https://www.kalikoort.com/</u>
<u>158</u>	<u>Polycarpha palakkadensis (Caryophyllaceae), a new species from Kerala, South India</u>	<u>Sindhu, A, V S Anilkumar, AVN Pillai, Philip</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>DOI:10.11646/phytotaxa.527.2.8</u>



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159	<u>Alternanthera indica</u> (Amaranthaceae), a new species from Kerala (India)	<u>A, Sindhu. Iamonico, SP Ivonne& VS Anilkumar</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>doi.org/10.11646/phytotaxa.482.2.7</u>
160	<u>Alternanthera ebracteolata</u> (Amaranthaceae), a new species from Kerala (SW-India).	<u>ASindhu. & V S Anilkumar</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>https://doi.org/10.11646/phytotaxa.480.3.7</u>
161	<u>maranthus powellii</u> (Amaranthaceae), a new addition for the flora of India and a preliminary list of the Indian Amaranthus species	<u>A Sindhu. D Iamonico., & VS Anil Kumar</u>	<u>https://ojs.zrc-sazu.si/hacquetia/index</u>	<u>https://ojs.zrc-sazu.si/hacquetia/article/view/8969</u>
162	<u>Acid Activated palygorskite: an efficient solid acid catalyst for alkylation reactions- a comparative study.</u>	<u>Dhanya Balan A P and Pushpaaletha P</u>	<u>www.ijghc.com</u>	<u>DOI: 10.24214/IJGH/C/GC/7/4/94452</u>
163	<u>Facile Functionalization Strategy for Ultrasensitive Organic Protein Biochips in Multi-Biomarker Determination</u>	<u>Chenfang Sun, Manikkedath V. Vinayak, Shanshan Cheng,* and Wenping Hu*</u>	<u>https://pubs.acs.org/journal/ancham</u>	<u>https://pubs.acs.org/doi/10.1021/acs.analchem.1c02601</u>
164	<u>Effect of Cross-linking Time on Sodium Alginate Based Blend Films as a Supporter of Bordeaux</u>	<u>Satheeshkumar K.V, Mohanan A2</u>	<u>http://www.ijrrjournal.com/</u>	<u>https://www.ijrrjournal.com/IJRR_Vol.9_Issue.12_Dec2022/IJRR35.pdf</u>
165	<u>Stri vimarsh ke sandarbh mem Meera</u>	<u>Navami M</u>	<u>https://portal.issn.org/resource/ISSN/2455-6033</u>	



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166	<u>Girish Karnadara Agni mattu male purana mattu vasthava</u>	Sridhara N	Print Journal	Print Journal
167	<u>Karnakadasare sahityaalli samajika moulyagalu</u>	Sridhara N	Print Journal	Print Journal
168	<u>Vachana Sahithya Bahushistiya Aayamagalu</u>	Sridhara N	Print Journal	Print Journal
169	<u>Karavali Karnatakadalli Tulu bhasheya Shasanagalu</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
170	<u>Kasaragodu Parisarada Sthalanaamagalu</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
171	<u>Literary Magazines and Modern Kannada Poetry</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
172	<u>Vachanagala Taatwikathe</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
173	<u>Kannadadalli Hasys Sahithya</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
174	<u>Lipiruupagala Rachanika Vinyasa</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
175	<u>Sanskrit Domination : Defending Strategy of Kannada</u>	Dr. Radhakrishna N. Bellur	Print Journal	Print Journal
176	<u>Vachana yuga mattu jaathi vyavaste</u>	Dr.Savitha B	Print journal	Porint journal
177	<u>Spherical fuzzy soft sets</u>	P. A. Fathima Perveen, Sunil Jacob John & K. V. Babitha	https://link.springer.com/chapter/10.1007/978-3-030-45461-6 #citeas	https://doi.org/10.1007/978-3-030-45461-6



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178	<p><u>THE CONJUGACY CLASSES OF BIJECTIVE CUBIC POLYNOMIALS.</u></p>	<p><u>AKBAR, K. ALI;</u> <u>MUBEENA, T.</u></p>	<p><u>https://www.indianmathsoc.org/MS.html</u></p>	<p><u>https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=00255742&AN=156242816&h=T%2fs84WgtEFsbpO%2bT14jOtDa9kXclG2kawoS1XYyy1HR1F1T1SvuY9agP7kuXo%2fLt%2bHvQobBM18PzcxSvFgaBwg%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlh=ashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d00255742%26AN%3d156242816</u></p>
179	<p><u>Defect induced magnetism in green synthesized Cadmium Nanoparticles for spintronics applications</u></p> <p>Date.....</p>	<p><u>N.Susha, Ajith S.Kumar, S.Vivek, Swapna, S.Nair,</u></p> <p>Name and Signature of the Principal</p>	<p><u>https://www.sciencedirect.com/journal/materials-science-an</u></p>	<p><u>https://doi.org/10.1016/j.mseb.2020.114998</u></p>



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180	<u>Green Synthesis of Engineered CdS Nanoparticles with Reduced Cytotoxicity for Enhanced Bioimaging Application</u>	<u>N.Susha, Prajit Janardhanan, Rajendra Pilankatta and Swapna. S.Nair,</u>	<u>https://pubs.acs.org/journal/acsodf</u>	<u>https://doi.org/10.1021/acsomega.1c00519</u>
181	<u>Recent progress on defect passivation in perovskites for solar cell application</u>	<u>M. Pratheek, T. Abhinav, Susmita Bhattacharya, Goutam Kumar Chandra, P. Predeep.</u>	<u>https://www.sciencedirect.com/journal/materials-science-for-energy-technologies</u>	<u>https://www.sciencedirect.com/science/article/pii/S2589299121000276</u>
182	<u>Thickness dependence of poly(triarylamine) hole transport layer on bulk heterojunction organic solar cells</u>	<u>K. L. Usha Kumary, M. Pratheek, T. A. Shahul Hameed, P. Predeep.</u>	<u>https://oam-rc.inoe.ro/</u>	<u>https://oam-rc.inoe.ro/articles/thickness-dependence-of-poly-triarylamine-hole-transport-layer-on-bulk-heterojunction-organic-solar-cells/</u>
183	<u>Effect of Transport Layer on Polymer - Fullerene Derivative Bulk Heterojunction Organic Photovoltaic Cell Performance using Transmission Circuit Model Analysis</u>	<u>K. L. Usha Kumary, M. Pratheek, A. Ashfak, T. A. Shahul Hameed and P. Predeep.</u>	<u>http://dspace.unimap.edu.my/handle/123456789/2296</u>	<u>http://dspace.unimap.edu.my/handle/123456789/72946</u>



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184	<u>An analysis on geographical ascendancy and the effects of physicochemical parameters on radionuclides concentration in the central and northern coastal regions of Kerala, India</u>	<u>Vineethkumar V., Akhil R., Shimod K. P., Kaliprasad C. S., Akhil S., Mithun Raj P. R., Narayana Y., Prakash V.,</u>	<u>https://www.springer.com/journal/10967</u>	<u>https://link.springer.com/article/10.1007/s10967-021-07880-z</u>
185	<u>Assessment of heavy metal enrichment and contamination in the wetlands of Kannur district, Kerala,</u>	<u>Vinodkumar T., Vineethkumar V., Vishnu C. V., Sayooj V. V., Prakash V.,</u>	<u>https://journal.s.lww.com/rpa/e/pages/default.aspx</u>	<u>https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09720464&AN=154608833&h=BSocAX%2bbjNLqYfbukDTucnTw7C37YoOGILn7avnZPE5t4o0aH6b5UySWBs50Nzuke%2bu1Q6j46P7JcTUbtgzrhuw%3d%3d&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09720464</u>



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186	<u>Roller dung beetles of dung piles suggest habitats are alike, but that of guarding pitfall traps suggest habitats are different</u>	<u>G. Asha, K.K. Navya, T.P. Rajesh and Palatty Allesh Sinu</u>	https://www.cambridge.org/core/journals/journal-of-tropical-ecology?utm_campaign=shareaholic&utm_medium=copy_link&utm_source=bookmark	https://doi.org/10.1017/S0266467421000225
187	<u>Spatiotemporal effects on dung beetle activities in island forests-home garden matrix in a tropical village landscape</u>	<u>G. Asha, K. Manoj, P. P. Megha & Palatty Allesh Sinu</u>	https://www.nature.com/srep/	https://doi.org/10.1038/s41598-021-96831-5
188	<u>OPHIOGLOSSUM MADHUSOODANANII (OPHIOGLOSSACEAE) A STRIKING NEW SPECIES FROM SOUTHERN WESTERN GHATS OF KERALA, INDIA</u>	<u>Jose S, VS Anilkumar, S Anilkumar, Sindhu S, AA Philip,, Leeja L, V Suresh</u>	https://indianfernjournal.com/	https://www.researchgate.net/publication/366956581
189	<u>Isachne veldkampii var. malabarica (Poaceae)- a new wetland variety from Northern Kerala, India</u>	<u>P. Anil Kumar, D. Lekshmi1, P. Biju & VS Anil Kumar</u>	https://www.horizonpublishing.com/journals/index.php/PS/T/index	DOI:10.14719/pst.1678
190	<u>Asystasia dalzelliana var. alba (Acanthaceae), a new variety from southern Western Ghats of Kerala, India</u>	<u>VSD Lekshmi, Sindhu A, VS Anilkumar</u>	https://www.horizonpublishing.com/journals/index.php/PS/T/index	DOI:10.14719/pst.1680



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191	<u>Amaranthus deflexus L.</u> (Amaranthaceae), a new addition to Indian Flora	<u>Sindhu A, VS Anilkumar</u>	https://www.hORIZONEpublishing.com/journals/index.php/PS/T/index	DOI:10.14719/pst.1360
192	<u>First molecular and morphometric data for the genus Allmania</u> (Amaranthaceae), with the description of a new species from India	<u>Sindhu A, Duillio Iamónico, Suresh V, VS Anilkumar</u>	https://phytotaxa.mapress.com/pt	DOI:10.11646/phytotaxa.559.3.1
193	<u>Three new species of Polycarphaea</u> (Caryophyllaceae) from Kerala, South India	<u>Sindhu A, AVN Pillai, AA Philip, Jose S, Suresh V, VS Anilkumar</u>	https://phytokeys.pensoft.net/	DOI:10.3897/phytokeys.213.89875
194	<u>Alternanthera flavescens</u> (Amaranthaceae), a new addition to Flora of India	<u>Sindhu A, VS Anilkumar</u>	https://onlinelibrary.wiley.com/journal/1522239xb	DOI:10.1002/fe-dr.202200007
195	<u>Emilia lateritica</u> (Asteraceae), a new species from lateritic plateaus of Northern Kerala, India	<u>P. BIJU, EJ JOSEKUTTY, K SUBRAHMANYA PRASAD VSA ANIL KUMAR3,& AUGUSTINE J</u>	https://phytotaxa.mapress.com/pt	doi.org/10.11646/phytotaxa.556.2.10
196	<u>Impatiens thulunadensis</u> (Balsaminaceae), a New Species from Northern Kerala, India	<u>Arya Sindhu, Biju Punnakot, E J Josekutty and Jomy Augustine</u>	https://www.jstor.org/journal/annabotafenn	DOI:10.5735/085.059.0132
	<u>Impatiens thulunadensis</u> (Balsaminaceae), a New Species from Northern Kerala, India	<u>Punnakot Biju, Sindhu Arya, Jomy Augustine, Elayanthottathil Joseph Josekutty, Venugopalan</u>	https://www.science.org/AnnBot	https://doi.org/10.5735/085.059.0132



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	<u>species from northern Kerala, India.</u>	<u>Nair Saradamma Anil Kumar</u>		
198	<u>Emelia lateritica (Asteraceae), a new species from lateritic plateaus Northern Kerala India.</u>	<u>Punnakot Biju, Elayanithottathil Joseph Josekutty, Karuvankoodelu Subrahmanya Prasad, Venugopalan Nair Saradamma Anil Kumar, Jomy Augustine</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>https://doi.org/10.11646/phytotaxa.556.2.10</u>
199	<u>Impatiens thulunadensis (Balsaminaceae), a New Species from Northern Kerala, India</u>	<u>Biju Punnakot, Arya Sindhu, Elayanithottathil Joseph Josekutty, Jomy Augustine & Venugopalan Nair Saradamma Anil Kumar</u>	<u>https://bioone.org/journals/annales-botanici-fennici</u>	<u>Annales Botanici Fennici 59(1):207-212</u>
200	<u>Emilia lateritica (Asteraceae), a new species from lateritic plateaus of Northern Kerala, India</u>	<u>PUNNAKOT BIJU, ELAYANITHOTTATHIL JOSEPH JOSEKUTTY, KARUVANKOODELU SUBRAHMANYA PRASAD, VENUGOPALAN NAIR SARADAMMA ANIL KUMAR & JOMY AUGUSTINE</u>	<u>https://www.mapress.com/pt/</u>	<u>Phytotaxa 556 (2): 201–206</u>
201	<u>Emilia lateritica (Asteraceae), a new species from lateritic plateaus of Northern Kerala, India</u>	<u>P. BIJU, EJ JOSEKUTTY, K SUBRAHMANYA PRASAD VSA ANIL KUMAR3,& AUGUSTINE J</u>	<u>https://phytotaxa.mapress.com/pt</u>	<u>doi.org/10.11646/phytotaxa.556.2.10</u>



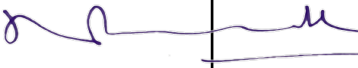
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202	<u>Impatiens thulunadensis (Balsaminaceae), a New Species from Northern Kerala, India</u>	<u>Arya Sindhu, Biju Punnakot, E J Josekutty and Jomy Augustine</u>	https://www.jstor.org/journal/annabotafenn	DOI:10.5735/085.059.0132
203	<u>Experimental and theoretical studies of azo derivatives in terms of different donors, acceptors and position isomerism: Synthesis, characterization and a combined electronic absorption, lectrochemical and DFT study</u>		www.elsevier.com/locate/molstr	https://www.sciencedirect.com/science/article/abs/pii/S002228602101749X
204	<u>Deserts and Oases: Geospatial Analytics of Higher Education Access</u>	<u>Manulal P. Ram, Deepika Lakshman, A.N. Manoharan and Resmi Varghese</u>	https://journal.s.sagepub.com/home/hef	https://www.researchgate.net/profile/Deepika-Lakshman
205	<u>Groundwater quality and chemical characteristics of Bekal watershed, Kasaragod district, Kerala, India</u>	<u>S. Anoop, C. Sayana, Resma S. Pillai</u>	https://doi.org/10.1007/s40899-022-00635-y	https://www.scinapse.io/papers/4212955442
206	<u>Morphometric Analysis for Sustainable Development of Watersheds Using Multisensor Satellite Data: A Case Study from Shiriya River Basin</u>	<u>K M Vidya, A N Manoharan</u>	https://www.indjst.org/	https://indjst.org/articles/morphometric-analysis-for-sustainable-development-of-watersheds-using-multisensor-satellite-data-a-case-study-from-shiriya-river-basin




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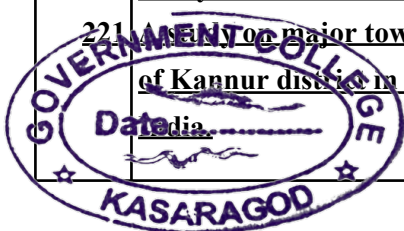
			B%22index.iss n.exact%22%3 A%5B%22225 4-6529%22%5 D%7D%7D% 5D%7D%7D %2C%22size %22%3A100 %2C%22sort %22%3A%5B %7B%22creat ed_date%22% 3A%7B%22or der%22%3A %22desc%22 %7D%7D%5 D%2C%22_so urce%22%3A %7B%7D%2 C%22track to tal_hits%22% 3Atrue%7D	fixed-point-the ory.pdf
214	<u>Convergence of comorbidity and covid-19 infection to fatality: An investigation based on health assessment and vaccination among older adults in Kerala, India</u>	<u>Sindhu Joseph, Jijo Pulickiyil Ulahannan, Parvathy A J</u>	https://journal.achsm.org.au/index.php/achsm/index	https://doi.org/10.24083/apjhm.v17i1.1191
215	<u>Importance–Performance Analysis of Destination Attributes of an Emerging Astrotourism Destination in Kerala, India</u>	<u>Sindhu Joseph, Jijo P. Ulahannan, and Senthilkumaran Piramanayagam</u>	https://home.lichtpub.com/publications/new-space/610	DOI:10.1089/space.2021.0032
216	<u>Effect of bromide dopant</u> Date.....	<u>M. Pratheek, P. Sujith, T.A. Shahul Hameed, P. Predeep.</u> Name and Signature of the Principal <u>Dr. Ananthapadmanabha A.L</u>	https://www.sciencedirect.com/science/article/	https://www.sciencedirect.com/science/article/



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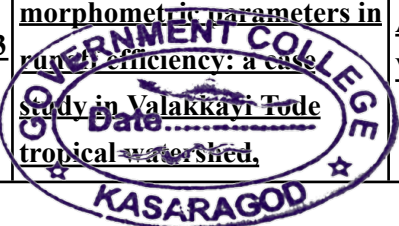


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217	<u>Ultrathin single-crystalline perovskites: Toward large area wafers</u>	<u>M. Pratheek, Goutam Kumar Chandra, P. Predeep.</u>	https://www.sciencedirect.com/journal/journal-of-crystal-growth	https://www.sciencedirect.com/science/article/abs/pii/S0022024822003311
218	<u>Growth and Characterization of High-Quality Orthorhombic Phase CsPbBr₃ Perovskite Single Crystals for Optoelectronic Applications</u>	<u>P. Sujith, M. Pratheek, S.R. Parne, P. Predeep</u>	https://www.springer.com/journal/11664	https://link.springer.com/article/10.1007/s11664-022-10042-w
219	<u>Magnetic behaviour of exchange spring CoFe₂O₄/ZnFe₂O₄ nanocomposites</u>	<u>Anumol C.N., Chithra M, V. Argish, B.N Sahu, Subasa C. Sahoo</u>	https://www.sciencedirect.com/journal/journal-of-magnetic-and-magnetic-materials	https://doi.org/10.1016/j.jmmm.2022.170100
220	<u>A Review on the dynamics of Natural radionuclides along the coastal environs of Kerala, Southwest coast of India. Journal of Radioanalytical and Nuclear Chemistry</u>	<u>Neeraja N., Vineethkumar V., Shimod K. P., Akshaya K., Prakash V.</u>	https://bnrc.springeropen.com/articles/10.1186/s42269-021-00691-y	https://link.springer.com/article/10.1007/s10967-022-08383-1
221	<u>Effect of urbanization on heavy metal contamination: A study of major townships of Kannur district in Kerala, India.</u>	<u>Shimod K. P., Vineethkumar V., Prasad T. K., Jayanlal G.,</u> Name and Signature of the Principal Dr. Ananthapadmanabha A.	https://bnrc.springeropen.com/m/186/s42269-021-00691-y	https://bnrc.springeropen.com/articles/10.1186/s42269-021-00691-y





222	<u>Heavy metal contamination in water sources of Thaliparamba municipality, Kerala, India.</u>	<u>Nafeesa Baby T. P., Vineethkumar V., Shimod K. P., Vishnu C. V., Sarayu Jayadevan,</u>	https://journal.s.lww.com/rpa/e/pages/default.aspx	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09720464&AN=157896525&h=GNlvuI2LSwFcfpgi5N5mVosokRbkw6fRc4epwG8uOkhrJ%2b9uVFgMEgxnMZAuG2e6dEPO4be40BSkQvyoggVSA%3d%3d&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09720464%26AN%3d157896525
223	<u>Analyzing the significance of morphometric parameters in river efficiency: a case study in Valakkayi Tode tropical watershed.</u>	<u>Akhil R., Prasad T. K., Vineethkumar V.</u>	https://www.springer.com/journal/10.1007/s43217-021-00083-2	https://link.springer.com/article/10.1007/s43217-021-00083-2



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	<u>Valapattanam River, Kerala, India.</u>			
224	<u>Dung beetles prefer used land over natural greenspace in urban landscape</u>	<u>G. Asha, K. Manoj, T. P. Rajesh, Sangeetha Varma, U. Prashanth Ballullaya & Palatty Allesh Sinu</u>	<u>https://www.nature.com/srep/</u>	<u>https://doi.org/10.1038/s41598-022-26841-4</u>
225	<u>Integrative taxonomic studies on Rinacapritermes Amina & Rajmohana, n. gen. (Blattodea: Isoptera: Termitidae) with two new species from India</u>	<u>Poovoli Amina, Keloth Rajmohana, K.P. Dinesh, Gopalan Asha</u>	<u>https://bioone.org/journals/zoosystema/volume-44/issue-3</u>	<u>https://doi.org/10.5252/zoosystema2022v44a3</u>
226	<u>Urban tropical forest islets as hotspots of ants in general and invasive ants in particular</u>	<u>T. P. Rajesh, K. Manoj, U. Prashanth Ballullaya, V. K. Shibil, G. Asha, Sangeetha Varma, Prabitha Mohan & Palatty Allesh Sinu</u>	<u>https://www.nature.com/srep/</u>	<u>https://doi.org/10.1038/s41598-022-16243-x</u>
227	<u>Molecular phylogeny of the dung beetle fauna (Coleoptera: Scarabaeidae) of the Western Ghats biodiversity hotspot</u>	<u>G. Asha and Palatty Allesh Sinu</u>	<u>https://www.currenscience.ac.in/</u>	<u>https://doi.org/10.18520/cs/v122/i5/623-628</u>
228	<u>Heavy metal contamination and ecological risk assessment in peruvamabar river, Kannur District, Kerala</u>	<u>Harsha, P.V., Nandagopan, S., Vineethkumar, V., Nath, M.R., Nair, H.T., Vaishnav Raj, K., Krishnan, A., Prakash, V.</u>	<u>https://www.sciencejournal.com/journal/materials-today-proceedings</u>	<u>https://www.sciencejournal.com/science/article/abs/pii/S2214785323047673</u>
229	<u>Turning to the East: A Journey to Indian Heritage</u>	<u>Dr. Abdul Nasar CH</u>	<u>Print Copy</u>	<u>https://www.kalikaal.com/</u>



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230	<u>Hybridization of the Pharmacophoric Features of Discoipyrrole C and Combretastatin A-4 Towards New Anticancer Leads</u>	<u>Jais Kurian, Anvesh Ashtam, Akila Kesavan, Saheer V C, Dulal Panda, Muraleedharan K M</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/18607187</u>	<u>https://doi.org/10.1002/cmde.202300081</u>
231	<u>Synthesis And Characterisation of Composite Hydrogels Based on Chitosan, Gelatin and Carbon Black</u>	<u>Sreedev P1, Mohanan</u>	<u>https://www.ijnrd.org/viewpaperforall?paper=IJNRD2308121</u>	<u>https://www.ijnrd.org/viewpaperforall?paper=IJNRD2308121</u>
232	<u>Chiral 8-aminoBODIPY-based fluorescent probes with site selectivity for the quantitative detection of HSA in biological samples</u>		<u>https://pubs.rsc.org/en/journals/articlelanding/2023/an/d2an01525k</u>	<u>https://pubs.rsc.org/en/journals/articlelanding/2023/an/d2an01525k</u>
233	<u>Hybridization of the Pharmacophoric Features of Discoipyrrole C and Combretastatin A-4 toward New Anticancer Leads</u>	<u>Jais Kurian, Anvesh Ashtam, Akila Kesavan, Saheer V. Chaluvallappil, Dulal Panda, and Muraleedharan K. Manheri</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/18607187</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/cmde.202300081</u>
234	<u>Adenine Modification at C7 as a Viable Strategy to Potentiate the Antimalarial Activity of Quinolones</u>	<u>Jais Kurian, Varsha Kumari, Saheer,V. Chaluvallappil, Mohammad Anas, Ashan Manhas,[b] Ramshad Kalluruttimmal, Niti Kumarand Muraleedharan K. Manheri</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/18607187</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/cmde.202100472</u>
235	<u>Synthesis And Characterisation of Composite Hydrogels Based</u>	<u>Sreedev P, Mohanan A</u> <u>Name and Signature of the Principal</u> <u>Dr. Ananthapadmanabha A.I</u>	<u>https://www.ijnrd.org/viewpaperforall?paper</u>	<u>https://www.ijnrd.org/viewpaperforall?paper</u>



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	<u>on Chitosan, Gelatin and Carbon Black</u>		<u>r=IJNRD2308121</u>	<u>=IJNRD2308121</u>
236	<u>Hybridization of the Pharmacophoric Features of Discoipyrrole C and Combretastatin A-4 toward New Anticancer Leads</u>	<u>Jais Kurian, Anvesh Ashtam, Akila Kesavan, Saheer V. Chaluvallappil, Dulal Panda, and Muraleedharan K. Manheri</u>	<u>https://chemistry-europe.onlinelibrary.wiley.com/journal/18607187</u>	<u>https://pubmed.ncbi.nlm.nih.gov/37256820/</u>
237	<u>Evolutionary history of western Eos Chaos of Valles Marineris, Mars: Insights from morphological characteristics</u>	<u>Asif Iqbal Kakkassery, V.J. Rajesh, Rishitosh K. Sinha, Devika Padmakumar, K.S. Sajinkumar</u>	<u>https://www.sciencedirect.com/journal/geosystems-and-geomorphology</u>	<u>https://www.sciencedirect.com/science/article/pii/S2772883823000304</u>
238	<u>Morphology of the north-western wall of Eos Chaos, Valles Marineris: Evidence for glaciation during late Amazonian high obliquity</u>	<u>Asif Iqbal Kakkassery, V.J. Rajesh, K.S. Sajinkumar</u>	<u>https://www.sciencedirect.com/journal/geomorphology</u>	<u>https://www.sciencedirect.com/science/article/abs/pii/S0169555X23001538</u>
239	<u>Serpentine-magnesite Association of Salem Ultramafic Complex, Southern India: A Potential Analogue for Mars</u>	<u>Asif Iqbal Kakkassery, A. Haritha, V.J. Rajesh</u>	<u>https://www.sciencedirect.com/journal/planetary-and-space-science</u>	<u>https://www.sciencedirect.com/science/article/abs/pii/S0032063322001143</u>
240	<u>Govinda pai Avara Natakagulu</u>	<u>Sridhara N</u>	<u>Print Journal</u>	<u>Print Journal</u>
241	<u>Katnataka kadambari : premada arada binna nelegulu</u>	<u>Sridhara N</u>	<u>Print Journal</u>	<u>Print Journal</u>
242	<u>Hydrothermally synthesized Ag decorated β-Ga₂O₃ nanostructures as low cost, reusable SERS substrates</u>	<u>CS Keerthana, Anjana S Nair, Pranav George, NV Unnikrishnan, Jijo P</u>	<u>https://www.sciencedirect.com/journal/journal-of-physical-chemistry-b</u>	<u>https://doi.org/10.1016/j.jpccs.2023.111407</u>

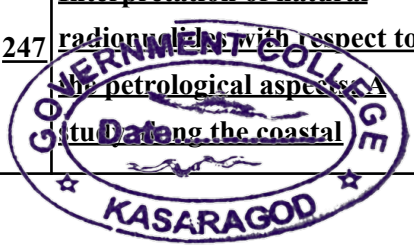


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	<u>for the nanomolar detection of rhodamine 6G</u>		<u>nd-chemistry-o</u> <u>f-solids</u>	
243	<u>Estimation of radiation hazard indices along the coastal environment of Kavvayi, Kerala, India</u>	<u>MP Dyuthin Sajeev, V</u> <u>Vineethkumar, KP</u> <u>Shimod, Jijo P</u> <u>Ulahannan, Kiran P</u> <u>Ramakrishnan, VR</u> <u>Vinay, Shyona Stephen,</u> <u>V Prakash</u>	<u>https://www.sci</u> <u>encedirect.com</u> <u>/journal/mater</u> <u>ials-today-proc</u> <u>eedings</u>	<u>https://doi.org/</u> <u>10.1016/j.matp</u> <u>r.2023.06.187</u>
244	<u>Interpretation of natural radionuclides with respect to the petrological aspects: A study along the coastal region of Azhithala, Southwest coast of India</u>	<u>V.R. Vinay a, V.</u> <u>Vineethkumar b, K.P.</u> <u>Shimod c, Asif Iqbal</u> <u>Kakkassery a, Jijo P.</u> <u>Ulahannan b, R. Akhil d,</u> <u>M.P. Dyuthin Sajeev b,</u> <u>Kiran P. Ramakrishnan</u> <u>a, Shyona Stephen e, V.</u> <u>Prakash</u>	<u>https://www.sci</u> <u>encedirect.com</u> <u>/journal/mater</u> <u>ials-today-proc</u> <u>eedings</u>	<u>https://doi.org/</u> <u>10.1016/j.matp</u> <u>r.2023.06.002</u>
245	<u>Hydrothermally synthesized Ag decorated ?-Ga2O3 heterostructures as low cost, reusable SERS substrates for the nanomolar detection of rhodamine 6G</u>	<u>Keerthana C S,</u> <u>Anjana.S. Nair, Pranav</u> <u>George, N.V.</u> <u>Unnikrishnan, Jijo.P.</u> <u>Ulahannan, Saritha A C</u>	<u>https://www.sci</u> <u>encedirect.com</u> <u>/journal/journ</u> <u>al-of-physics-a</u> <u>nd-chemistry-o</u> <u>f-solids</u>	<u>https://doi.org/</u> <u>10.1016/j.jpics.2</u> <u>023.111407</u>
246	<u>Estimation of radiation hazard indices along the coastal environment of Kavvayi, Kerala, India</u>	<u>M.P. Dyuthin Sajeev, V.</u> <u>Vineethkumar, K.P.</u> <u>Shimod, Jijo P.</u> <u>Ulahannan, Kiran P.</u> <u>Ramakrishnan, V.R.</u> <u>Vinay, Shyona Stephen,</u> <u>V. Prakash</u>	<u>https://www.sci</u> <u>encedirect.com</u> <u>/journal/mater</u> <u>ials-today-proc</u> <u>eedings</u>	<u>https://doi.org/</u> <u>10.1016/j.matp</u> <u>r.2023.06.187</u>
247	<u>Interpretation of natural radionuclides with respect to the petrological aspects: A study along the coastal</u>	<u>V.R. Vinay, V.</u> <u>Vineethkumar, K.P.</u> <u>Shimod, Asif Iqbal</u> <u>Kakkassery, Jijo P.</u>	<u>https://www.sci</u> <u>encedirect.com</u>	<u>https://doi.org/</u> <u>10.1016/j.matp</u> <u>r.2023.06.002</u>



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