

Number of Research Papers Published in the Journals during 2017 - 2022

Sl. No	Title of paper	Name of the author/s	Department of the Teacher	Name of Journal	Year of Publication	ISSN Number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
1.	New distributional records of <i>Nesticoides rufipes</i> (Lucas 1846) in India	Reshmi Sekhar & Sunil Jose K	Zoology	Munis Entomology & Zoology	2017	1306-3022	https://mjl.clarivate.com:/search-results?issn=1306-3022&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://www.munisentzool.org/yayin/vol12/issue2/vol12issue2-5418054.pdf	Yes
2.	Range extension of <i>Thrigmopoeus trunculentus</i> Pocock, 1899 (Araneae: Theraphosidae)	Sunil Jose K	Zoology	Munis Entomology & Zoology	2018	1306-3023	https://mjl.clarivate.com:/search-results?issn=1306-3023&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://www.munisentzool.org/yayin/vol12/issue2/vol12issue2-8236352.pdf	Yes

3.	Defects characterization studies of europium-substituted bismuth ferrite nanocrystals by positron annihilation and other methods	Jincemon Cyriac , Sunny Mathew, Saji Augustine & P M G Nambissan	Physics	Journal of Physics D: Applied Physics	2018	0022-3727	https://mjl.clarivate.com/search-results?issn=0022-3727&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1088/1361-6463/aadfa7	Yes
4.	On a Generalization of the Weibull Distribution and Its Application in Quality Control	K. K. Jose, Lishamol Tomy and Sophia P. Thomas	Statistics	Stochastics and Quality Control	2018	2367-2390	https://www.scopus.com/sourceid/21100843362	https://doi.org/10.1515/eqc-2018-0011	Yes
5.	New record of spider Nihonhimea japonica (Bösenberg and strand) (Theridiidae)	Reshmi Sekhar & Sunil Jose K	Zoology	Indian Journal of Entomology	2019	0367-8288	https://mjl.clarivate.com/search-results?issn=0367-8288&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://indianjournals.com/ijor.aspx?target=ijor:ije&volume=81&issue=1&article=008	Yes
6.	A new species of megalomorph spider Neoheterophrictus from western ghats	Sunil Jose K	Zoology	Indian Journal of Entomology	2019	0367-8288	https://mjl.clarivate.com/search-results?issn=0367-8288&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://indianjournals.com/ijor.aspx?target=ijor:ije&volume=81&issue=4&article=007	Yes

7.	The T-X Family of Distributions: A Retrospect	Lishamol Tomy, Meenu Jose, Manju Jose	Statistics	Think India Journal	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india	https://thinkindiaquarterly.org/index.php/think-india/article/view/15361/10508	Yes
8.	Nanomolar Detection of Dopamine at ZnO/Graphene Modified Carbon Paste Electrode	Nygil Thomas, Thooneri Shimna, Jasmine Thomas & Tony Thomas	Chemistry	Journal of Inorganic and Organometallic Polymers and Materials	2019	1574-1443	https://mjl.clarivate.com/search-results?issn=1574-1443&hide_exact_match=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s10904-019-01134-y	Yes
9.	Porosity tuned NiO nanocrystallites by solution combustion synthesis for the development of a voltammetric sensor for dopamine	Thooneri Shimna, Jasmine Thomas, Teena Joseph, Tony Thomas & Nygil Thomas	Chemistry	Journal of Porous Materials	2019	1380-2224	https://mjl.clarivate.com/search-results?issn=1380-2224&hide_exact_match=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s10934-019-00743-9	Yes
10.	Predatory spider fauna in fruit crops of Punjab, India along with new records	Sandeep Singh, Reshmi Sekhar & Sunil Jose K	Zoology	The Indian Journal of Agricultural Sciences	2020	0019-5022	https://mjl.clarivate.com/search-results?issn=0019-5022&hide_exact_match=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://epubs.icar.org.in/index.php/IJAgS/article/view/106598	Yes

11.	New distributional record of <i>Ctenus Indicus</i> (Gravely 1931) from Western Ghats, Kerala	Karthika K, Sunil Jose K	Zoology	International Journal of Entomology Research	2020	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	http://www.entomologyjournals.com/archives/2020/vol5/issue6/5-5-46	Yes
12.	Range extension of parambikulam large burrowing spider <i>Haploclostus kayi</i> Gravely, 1915 (Araneae: Theraphosidae)	Aswathy S, Reshmi Sekhar, Sunil Jose K	Zoology	International Journal of Entomology Research	2020	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	http://www.entomologyjournals.com/archives/2020/vol5/issue5/5-4-40	Yes
13.	Additional information on <i>Nasoona crucifera</i> (Thorell, 1895) from western Ghats in Kerala	Anusmitha Domichan, Reshmi Sekhar, Sunil Jose K	Zoology	International Journal of Entomology Research	2020	2455-4758	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	http://www.entomologyjournals.com/archives/2020/vol5/issue4/5-3-51	Yes

14.	The Marshall-Olkin Extended Power Lomax Distribution with Applications	Jiju Gillariose & Lishamol Tomy	Statistics	Pakistan Journal of Statistics and Operation Research	2020	1816-2711	https://mjl.clarivate.com/search-results?issn=1816-2711&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.18187/pjsor.v16i2.2805	Yes
15.	The Inverted Modified Lindley Distribution	Christophe Chesneau, Lishamol Tomy , Jiju Gillariose & Farrukh Jamal	Statistics	Journal of Statistical Theory and Practice	2020	1559-8608	https://mjl.clarivate.com/search-results?issn=1559-8608&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s42519-020-00116-5	Yes
16.	On a Sum and Difference of Two Lindley Distributions: Theory and Application	Christophe Chesneau, Lishamol Tomy , Jiju Gillariose	Statistics	REVSTAT – Statistical Journal	2020	1645-6726	https://mjl.clarivate.com/search-results?issn=1645-6726&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.57805/revstat.v18i5.326	Yes

17.	The Marshall-Olkin Modified Lindley Distribution: Properties and Applications	Jiju Gillariose, Lishamol Tomy , Farrukh Jamal, Christophe Chesneau	Statistics	Journal of Reliability and Statistical Studies	2020	0974-8024	https://mjl.clarivate.com/search-results?issn=0974-8024&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.13052/jrss0974-8024.1319	Yes
18.	TiO ₂ -reduced graphene oxide nanocomposites for the trace removal of diclofenac	Deepthi John , A. S. Rajalakshmi, Raichel Mary Lopez & V. Sivanandan Achari	Chemistry	SN Applied Sciences	2020	2523-3963	https://mjl.clarivate.com/search-results?issn=2523-3963&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s42452-020-2662-y	Yes
19.	Graphene Oxide Modified Carbon Paste Electrode for Handy and Ultra-sensitive Determination of Epinephrine in the Presence of Uric and Ascorbic Acids	Teena Joseph, Tony Thomas & Nygil Thomas	Chemistry	Electroanalysis	2020	1040-0397	https://mjl.clarivate.com/search-results?issn=1040-0397&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1002/elan.202060085	Yes

20.	Porous Co ₃ O ₄ modified carbon paste electrode for the quantification of dopamine	Thooneri Shimna, Jasmine Thomas, Tony Thomas & Nygil Thomas	Chemistry	Journal of Applied Electrochemistry	2020	1572-8838	https://mjl.clarivate.com/search-results?issn=0021-891X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s10800-020-01472-7	Yes
21.	Integration of coagulation-flocculation and heterogeneous photocatalysis for the treatment of pulp and paper mill effluent	Deepthi John, Suguna Yesodharan, V Sivanandan Achari	Chemistry	Environmental Technology	2020	0959-3330	https://mjl.clarivate.com/search-results?issn=0959-3330&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/09593330.2020.1791972	Yes
22.	Investigations on the properties of indium sulphide – Graphene nanocomposite thin films	Jilu C John, Tina Sebastian, Sunny Mathew, S Shaji, Saji Augustine	Physics	Thin Solid Films	2020	0040-6090	https://mjl.clarivate.com/search-results?issn=0040-6090&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.tsf.2019.137758	Yes

23.	Dysprosium-substitution-induced structural changes of multiferroic nanocrystalline bismuth ferrite and the investigation through positron annihilation and other studies	Jincemon Cyriac, Saji Augustine , Nandakumar Kalarikkal, Shubharaj Mukherjee, Maudud Ahmed and P M G Nambissan	Physics	Physica B: Condensed Matter	2020	0921-4526	https://mjl.clarivate.com:/search-results?issn=0921-4526&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-these-results	https://doi.org/10.1016/j.physb.2020.412431	Yes
24.	Tailoring the dielectric and magnetic properties of Eu-substituted BiFeO ₃ nanoparticles	Jincemon Cyriac, Jilu C. John, Nandakumar Kalarikkal, Saji Augustine	Physics	Materials Today: Proceedings	2020	2214-7853	https://www.scopus.com/sourceid/21100370037	https://doi.org/10.1016/j.matpr.2019.12.186	Yes
25.	Cu and Ag modified mesoporous TiO ₂ nanocuboids for visible light driven photocatalysis	M.P. Nikhila, Deepthi John , Mrinal R.Pai, N.K. Renuka	Chemistry	Nano-Structures and Nano-Objects	2020	2352-507X	https://www.scopus.com/sourceid/21100416140	https://doi.org/10.1016/j.nanos.2019.100420	Yes
26.	Antecedents of Tax Compliance Behaviour of Micro, Small and Medium Enterprises: Goods and Service Tax Perspective	Rani Jacob, Jojo K Joseph	Commerce	Wesleyan Journal of Research	2020	0975-1386	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001175&flag=Search	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article1.pdf	Yes

27.	Determinants of Financial Inclusion: Role of Income - A Multi Group Analysis	Jose Antony, Jojo K Joseph	Commerce	Wesleyan Journal of Research	2020	0975-1386	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001175&flag=Search	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article2.pdf	Yes
28.	A new species of the trapdoor spider genus Conothele Thorell, 1878 (Araneae: Halonoproctidae) from Western Ghats, Kerala, India	Sunil Jose K	Zoology	Zoological Systematics	2021	2095-6827	https://mjl.clarivate.com/search-results?issn=2095-6827&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	http://www.zootax.com.cn/EN/abstract/abstract308.shtml	Yes
29.	Report of Neoheterophriectus chimminiensis Sunil Jose, 2020 (Araneae: Theraphosidae) from the Nelliampathy forest region of Western Ghats, India	Karthika K, Sunil Jose K	Zoology	Entomon	2021	0377-9335	https://mjl.clarivate.com/search-results?issn=0377-9335&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.33307/entomon.v46i4.648	Yes
30.	Impact of social media in academic performance and family relationships among college students	Manju Jose, Lishamol Tomy, Christophe Chesneau	Statistics	The Online Journal of Distance Education and e-Learning	2021	2147-6454	https://www.tojdel.net/	https://www.tojsat.net/journals/tojdel/articles/v09i01/v09i01-11.pdf	Yes

31.	Reliability Test Plan for an Extended Birnbaum-Saunders Distribution	Jiju Gillariose & Lishamol Tomy	Statistics	Journal of Reliability and Statistical Studies	2021	0974-8024	https://mjl.clarivate.com/search-results?issn=0974-8024&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.13052/jrss0974-8024.14117	Yes
32.	Wrapped modified Lindley distribution	Christophe Chesneau, Lishamol Tomy & Meenu Jose	Statistics	Journal of Statistics and Management Systems	2021	0972-0510	https://mjl.clarivate.com/search-results?issn=0972-0510&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/09720510.2020.1796313	Yes
33.	A new modified Lindley distribution with properties and applications	Christophe Chesneau, Lishamol Tomy & Jiju Gillariose	Statistics	Journal of Statistics and Management Systems	2021	0972-0510	https://mjl.clarivate.com/search-results?issn=0972-0510&hide_exact_matc_h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/09720510.2020.1824727	Yes

34.	Statistical Techniques for Environmental Sciences: A Review	Lishamol Tomy , Christophe Chesneau, Amritha K Madhav	Statistics	Mathematical and Computational Applications	2021	1300-686X	https://mjl.clarivate.com/search-results?issn=1300-686X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.3390/mca26040074	Yes
35.	On a new distribution based on the arccosine function	Christophe Chesneau, Lishamol Tomy & Jiju Gillariose	Statistics	Arabian Journal of Mathematics	2021	2193-5343	https://mjl.clarivate.com/search-results?issn=2193-5343&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s40065-021-00337-x	Yes
36.	A Discrete Kumaraswamy Marshall-Olkin Exponential Distribution	Jiju Gillariose, Lishamol Tomy , Farrukh Jamal & Christophe Chesneau	Statistics	JIRSS- Journal of The Iranian Statistical Society	2021	1726-4057	https://mjl.clarivate.com/search-results?issn=1726-4057&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://jirss.ir/stat.ir/article-1-687-en.html	Yes

37.	The Sine Modified Lindley Distribution	Lishamol Tomy , Veena G, Christophe Chesneau	Statistics	Mathematical and Computational Applications	2021	0972-0510	https://mjl.clarivate.com/search-results?issn=0972-0510&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.3390/mca26040081	Yes
38.	The influence of B-site cation in LaBO ₃ (B = Fe, Co, Ni) perovskites on the nanomolar sensing of neurotransmitters	JasmineThomas, Anitha P.K, Tony Thomas & Nygil Thomas	Chemistry	Sensors and Actuators B: Chemical	2021	0925-4005	https://mjl.clarivate.com/search-results?issn=0925-4005&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.snb.2020.129362	Yes
39.	Selective nanomolar electrochemical detection of serotonin, dopamine and tryptophan using TiO ₂ /RGO/CPE – influence of reducing agents	Teena Joseph, Jasmine Thomas, Tony Thomas , Nygil Thomas	Chemistry	New Journal of Chemistry	2021	1144-0546	https://mjl.clarivate.com/search-results?issn=1144-0546&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1039/D1NJ03697A	Yes

40.	The effect of different GO reduction strategies on the lower level electrochemical determination of Epinephrine and Serotonin in quaternary mixtures	Teena Joseph, Tony Thomas , Jasmine Thomas, Nygil Thomas	Chemistry	Journal of Electroanalytical Chemistry	2021	1572-6657	https://mjl.clarivate.com/search-results?issn=1572-6657&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.jelechem.2021.115760	Yes
41.	Engineering Low Cost ZnO/RGO Nanocomposite for the Picomolar Sensing of Epinephrine, Uric Acid and Tyrosine	Teena Joseph, Jasmine Thomas, Tony Thomas , Nygil Thomas	Chemistry	Journal of The Electrochemical Society	2021	0013-4651	https://mjl.clarivate.com/search-results?issn=0013-4651&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1149/1945-7111/ac334b	Yes
42.	Electrocatalytic sensing of dopamine: How the Co content in porous LaNi _x Co _x O ₃ perovskite influences sensitivity?	Jasmine Thomas, P.K. Anitha, Tony Thomas , Nygil Thomas	Chemistry	Microchemical Journal	2021	0026-265X	https://mjl.clarivate.com/search-results?issn=0026-265X&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.microc.2021.106443	Yes

43.	Pico Molar Sensing of Dopamine in Presence of Serotonin Using BaMnO ₃ /Carbon Nanostructures	Jasmine Thomas, P. K. Anitha, Tony Thomas , Nygil Thomas	Chemistry	Journal of The Electrochemical Society	2021	0013-4651	https://mjl.clarivate.com/search-results?issn=0013-4651&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1149/1945-7111/ac1492	Yes
44.	Integration of heterogeneous photocatalysis and persulfate based oxidation using TiO ₂ -reduced graphene oxide for water decontamination and disinfection	Deepthi John , Jiya Jose, Sarita G. Bhat, V. Sivanandan Achari	Chemistry	Heliyon	2021	2405-8440	https://mjl.clarivate.com/search-results?issn=2405-8440&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.heliyon.2021.e07451	Yes
45.	Optoelectronic characteristics of In ₂ S ₃ -CNT nanocomposite thin films for photodetector application	Jilu C John, Tina Sebastian , Jincemon Cyriac, Alphonsa Paul, Adon Jose, S Shaji, Saji Augustine	Physics	Journal of electronic Materials	2021	0361-5235	https://mjl.clarivate.com/search-results?issn=0361-5235&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1007/s11664-021-08804-z	Yes

46.	A new species of the trapdoor spider genus <i>Conothele</i> Thorell, 1878 (Araneae: Halonoproctidae) from Western Ghats, Kerala, India	Sunil Jose K	Zoology	Zoological Systematics	2021	2095-6827	https://www.scopus.com/sourceid/21101061452	http://www.zootax.com.cn/EN/abstract/abstract308.shtml	Yes
47.	Development and Validation of a Scale to Measure Glass Ceiling Among Women Employees in the Banking Sector	Jikky P Shaji, Jojo K Joseph, Thomas K V	Commerce	Global Business Review	2021	0972-1509	https://www.scopus.com/sourceid/17600154910	https://doi.org/10.1177/09721509211050136	Yes
48.	Financial Literacy – Role and Impact on Financial Inclusion	Jose Antony, Jojo K Joseph	Commerce	Sambodhi: Indological research journal of L. D.I. I.	2021	2249-6661	https://iss.ndl.go.jp/books/R100000002-I000000117849-00?ar=4e1f&locale=en	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article3.pdf	Yes
49.	Forensic Bhashasasthram	Ciby Kurian	Malayalam	Vijnanakairali	2021	2349-1051	https://www.keralabhashainstitute.org/node/173	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article4.pdf	Yes

50.	Semitic Bhashaswadheenam Malayalathil	Ciby Kurian	Malayalam	ISHAL PAITHRKA AM	2021	2582- 550X	https://www.ishalpaithrkam.info/p/current-issue.html?m=1	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article5.pdf	Yes
51.	Sugathakumarikkavithayile Jaiva vinyasanangal	Brincy Mathew	Malayalam	Chengazhi	2021	2581- 9585	https://chengazhi.ssus.ac.in/index.html#	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article6.pdf	Yes
52.	Pradesham: Charithravum Samskaravum: Gaveshanasadhyathakal	Jobin Jose	Malayalam	Sahityaloka m	2021	2319- 3263	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101026371&flag=Search	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article7.pdf	Yes
53.	Folklorum Pradheshika Charithravum	Jobin Jose	Malayalam	Malayalam Research Journal	2021	0974- 1984	http://benjaminbaileyfoundation.org/MalayalamResearchJournal.html		Yes

54.	Structural and luminescence characterization of Eu ³⁺ /ZnS nanoparticle-doped ZrO ₂ /PEG composites	Saritha K. Jose , Anns George, Adon Jose, Cyriac Joseph, N. V. Unnikrishnan & P. R. Biju	Physics	Journal of Materials Science: Materials in Electronics	2021	0957-4522	https://www.scopus.com/sourceid/21177	https://doi.org/10.1007/s10854-021-05634-x	Yes
55.	First record of Prosoponoides Millidge & Russell-Smith, 1992 (Araneae: Linyphiidae) from India, with the description of a new species	Anusmitha Domichan, Sunil Jose K	Zoology	Journal of Threatened Taxa	2022	0974-7893	https://mjl.clarivate.com:/search-results?issn=0974-7893&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.11609/jott.6913.14.2.20625-20630	Yes
56.	Report of two species of spiders (Araneae: Linyphiidae: Erigoninae) from Western Ghats, Kerala, India	Anusmitha Domichan, Sunil Jose K	Zoology	Entomon	2022	0377-9335	https://mjl.clarivate.com:/search-results?issn=0377-9335&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.33307/entomon.v47i1.691	Yes

57.	Power modified Lindley distribution: Theory and applications	Christophe Chesneau, Lishamol Tomy , Meenu Jose	Statistics	Journal of Mathematical Extension	2022	1735-8299	https://mjl.clarivate.com/search-results?issn=1735-8299&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://ijmex.com/index.php/ijmex/article/view/1798/832	Yes
58.	The Poisson-Modified Lindley Distribution	Lishamol Tomy , Christophe Chesneau, Veena G	Statistics	Applied Mathematics E-Notes	2022	1607-2510	https://mjl.clarivate.com/search-results?issn=1607-2510&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://www.math.nthu.edu.tw/~amen/2022/AMEN-200813.pdf	Yes
59.	A Retrospective Study on Skellam and Related Distributions	Lishamol Tomy , Veena G	Statistics	Austrian Journal of Statistics	2022	1026-597X	https://mjl.clarivate.com/search-results?issn=1026-597X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.17713/ajs.v51i1.1224	Yes

60.	Applications of HLMOL-X Family of Distributions to Time Series, Acceptance Sampling and Stress-strength Parameter	Lishamol Tomy, Meenu Jose	Statistics	Austrian Journal of Statistics	2022	1026-597X	https://mjl.clarivate.com/search-results?issn=1026-597X&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.17713/ajs.v51i2.1253	Yes
61.	Applications of the Sine Modified Lindley Distribution to Biomedical Data	Lishamol Tomy, Veena G, Christophe Chesneau	Statistics	Mathematical and Computational Applications	2022	0972-0510	https://mjl.clarivate.com/search-results?issn=0972-0510&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.3390/mca27030043	Yes
62.	The Poisson-Lindley difference model with application to discrete stock price change	Christophe Chesneau, Hassan S Bakouch, Lishamol Tomy, Veena G	Statistics	International Journal of Modelling and Simulation	2022	0228-6203	https://mjl.clarivate.com/search-results?issn=0228-6203&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/0286203.2022.2086422	Yes

63.	On the Categories of Weak and Strong LM-G-Filter Spaces	Merin Jose & Sunil C Mathew	Mathematics	Fuzzy Information and Engineering	2022	1616-8658	https://mjl.clarivate.com/search-results?issn=1616-8658&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/16168658.2022.2057065	Yes
64.	On the Categorical Connections of L-G-Filter Spaces and a Galois Correspondence with L-Fuzzy Pre-Proximity Spaces	Merin Jose & Sunil C Mathew	Mathematics	New Mathematics and Natural Computation	2022	1793-0057	https://mjl.clarivate.com/search-results?issn=1793-0057&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1142/S1793005722500478	Yes
65.	Electrocatalytic Activity Enhancement Using Graphene-Metal Oxide Nanocomposites for the Ultra Low Level Detection of Biomolecules	Teena Joseph, Jasmine Thomas, Tony Thomas , Nygil Thomas	Chemistry	Journal of The Electrochemical Society	2022	0013-4651	https://mjl.clarivate.com/search-results?issn=0013-4651&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1149/1945-7111/ac50de	Yes

66.	Tunable multicolor luminescence and energy transfer mechanism in $\text{Eu}^{3+}/\text{Dy}^{3+}$ co-doped $\text{Ca}_2\text{Sb}_2\text{O}_7$ phosphor under UV excitation	Anns George, Saritha K. Jose , Adon Jose, Cyriac Joseph, P.R. Biju	Physics	Optics & Laser Technology	2022	0030-3992	https://mjl.clarivate.com/search-results?issn=0030-3992&hide_exact_matc h_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1016/j.optlastec.2022.108029	Yes
67.	Regularity of the extensions of a double fuzzy topological space	S. Vivek, Sunil C. Mathew	Mathematics	Proyecciones (Antofagasta)	2022	0716-0917	https://www.scopus.com/sourceid/5000153301	http://dx.doi.org/10.22199/issn.0717-6279-4841	Yes
68.	Catalyzed LM-G-filter spaces	Merin Jose & Sunil C Mathew	Mathematics	Journal of Intelligent and Fuzzy Systems	2022	1064-1246	https://www.scopus.com/sourceid/23917	https://doi.org/10.3233/JIFS-212923	Yes
69.	An Economic Reliability Test Plan based on Truncated Life Tests for Marshall-Olkin Power Lomax Distribution with Applications	Jiju Gillariose, Lishamol Tomy , Christophe Chesneau	Statistics	Asia Pacific Journal of Mathematics	2022	2357-2205	https://www.scopus.com/sourceid/21101063827	http://apjm.apacific.org/PDFs/9-12.pdf	Yes
70.	G Sankarappillayude Nadaka dhwayam	Ciby Kurian	Malayalam	Chengazhi	2022	2581-9585	https://chengazhi.ssus.ac.in/index.html#	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article8.pdf	Yes
71.	Edasserikkavithayile Nadodithanima	Brincy Mathew	Malayalam	ISHAL PAITHRKAM	2022	25822-550X	https://www.ishalpaithrkam.info/p/current-issue.html?m=1	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article9.pdf	Yes

72.	Folklore:Malayalakadhakali le Puthuyugavatharungal	Jobin Jose	Malayalam	Thudi	2022	2320-8880	http://journal.kannuruniv ersity.ac.in/thudi/	https://deva matha.ac.in/c kfinder/userf iles/files/Res earch%20Art icle10.pdf	Yes
73.	Gandhian Arogyadharshanathinte Samakalikaprasakthi	Jobin Jose	Malayalam	Vijnanakair ali	2022	2349-1051	https://www.keralabhash ainstitute.org/node/173	https://deva matha.ac.in/c kfinder/userf iles/files/Res earch%20Art icle11.pdf	Yes
74.	In ₂ S ₃ -Gr and In ₂ S ₃ -CNT nanocomposite thin films as gas sensors	Jilu C John, Sunil C Vattappalam, Tina Sebastian , Alphonsa Paul, Nisha Joseph, S. Shaji, Saji Augustine	Physics	Diamond and Related Materials	2022	0925-9635	https://www.scopus.com /sourceid/24680	https://doi.org/10.1016/j.physe.2022.115286	Yes
75.	A study of Cr ³⁺ -substitution induced defects restructuring in BiFeO ₃ by positron annihilation and other supportive methods	Jincemon Cyriac, Saji Augustine , Nandakumar Kalarikkal, Shubharaj Mukherjee, Maudud Ahmed, PMG Nambissan	Physics	Physica E: Low-Dimensional Systems and Nanostructures	2022	1386-9477	https://www.scopus.com /sourceid/29121	https://doi.org/10.1016/j.physe.2022.115286	Yes

76.	Diversity of Spiders (Arachnida: Araneae) Recorded in Khasi Mandarin Ecosystem of Northeastern India	Sikha Deka, K. Sindhura Bhairavi, Sandeep Singh, Sunil Jose K. , R.K. Kakoti	Zoology	Indian Journal of Agricultural Research	2022	0367-8245	https://www.scopus.com/sourceid/75138	10.18805/IJARE.A-5935	Yes
77.	Odd Exponential-Logarithmic Family of Distributions: Features and Modeling	C. Chesneau, Lishamol Tomy , J. Meenu, K.V. Jayamol	Statistics	Mathematical and Computational Applications	2022	1300-686X	https://mjl.clarivate.com/search-results?issn=1300-686X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.3390/mca27040068	Yes
78.	A new discrete distribution on integers: Analytical and applied study on stock exchange and flood data	C. Chesneau, H. Bakouch, Lishamol Tomy , G. Veena	Statistics	Journal of Statistics and Management Systems	2022	0972-0510	https://mjl.clarivate.com/search-results?issn=0972-0510&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.1080/09720510.2021.1995199	Yes
79.	Power Modified Lindley Distribution: Theory and Applications	C. Chesneau, Lishamol Tomy, J. Meenu	Statistics	Journal of Mathematical Extension	2022	1735-8299	https://mjl.clarivate.com/search-results?issn=1735-8299&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	https://doi.org/10.30495/JME.2022.1798	Yes

80.	Tunable green to red emission via Tb sensitized energy transfer in Tb/Eu co-doped alkali fluoroborate glass	Subash Gopi, Saritha K Jose , E Sreeja, P Manasa, NV Unnikrishnan, Cyriac Joseph, PR Biju	Physics	Journal of Luminescence	2017	0022-2313	https://www.scopus.com/sourceid/12179	https://doi.org/10.1016/j.jlumin.2017.09.009	Yes (on FIP at School of Pure & Applied Physics, Mahatma Gandhi University, Kottayam)
81.	Luminescence and phonon sideband analysis of Eu ³⁺ doped alkali fluoroborate glasses for red emission applications	Subash Gopi, Saritha K. Jose , Anns George, N. V. Unnikrishnan, Cyriac Joseph & P. R. Biju	Physics	Journal of Materials Science: Materials in Electronics	2018	0957-4522	https://www.scopus.com/sourceid/21177	https://doi.org/10.1007/s10854-017-7961-8	Yes (on FIP at School of Pure & Applied Physics, Mahatma Gandhi University, Kottayam)

82.	Optical characterization and Judd-Ofelt analysis of Pr ³⁺ ions in sol-gel derived zirconia/polyethylene glycol composite	Saritha K Jose , Subash Gopi, Vinoy Thomas, E Sreeja, Cyriac Joseph, NV Unnikrishnan, PR Biju	Physics	Optical Materials	2018	0925-3467	https://www.scopus.com/sourceid/12318	https://doi.org/10.1016/j.optmat.2017.12.029	Yes (on FIP at School of Pure & Applied Physics, Mahatma Gandhi University, Kottayam)
83.	A single-phase white light emitting Pr ³⁺ doped Ba ₂ CaWO ₆ phosphor: synthesis, photoluminescence and optical properties	E. Sreeja, Viji Vidyadharan, Saritha K. Jose , Anns George, Cyriac Joseph, N.V. Unnikrishnan, P.R.Biju	Physics	Optical Materials	2018	0925-3467	https://www.scopus.com/sourceid/12319	https://doi.org/10.1016/j.optmat.2018.02.003	Yes (on FIP at School of Pure & Applied Physics, Mahatma Gandhi University, Kottayam)

84.	Synthesis and photoluminescence characteristics of near white light emitting $\text{CaB}_2\text{O}_4:\text{Dy}^{3+}$, Li^+ phosphor	Saritha K Jose , Anns George, NV Unnikrishnan, Cyriac Joseph, PR Biju	Physics	Journal of Physics and Chemistry of Solids	2018	0022-3697	https://www.scopus.com/sourceid/28564	https://doi.org/10.1016/j.jpccs.2018.03.039	Yes (on FIP at School of Pure & Applied Physics, Mahatma Gandhi University, Kottayam)
85.	Microporous carbon with highly dispersed nano-lanthanum oxide (La_2O_3) for enhanced adsorption of methylene blue	V. Sivanandan Achari, Raichel Mary Lopez, A.S. Rajalakshmi, S. Jayasree, O.M. Shibin, Depthi John , V. Sekkar	Chemistry	Separation and Purification Technology	2021	1383-5866	https://www.scopus.com/sourceid/14292	https://doi.org/10.1016/j.seppur.2021.119626	Yes (on FIP at CUSAT, Kochi)

86.	Harris Extended Two Parameter Lindley Distribution and Applications in Reliability	Sophia P Thomas, Lishamol Tomy , K.K. Jose	Statistics	Reliability: Theory & Applications	2021	1932-2321	https://www.scopus.com/sourceid/21100967049	http://www.gnedenko.net/RTA/index.php/rta/article/view/779	Yes (Research guide at St Thomas College, Palai)
87.	Effect of acetone fraction of leaf extract of Simarouba glauca DC. on mitotic cells of Allium cepa L.	Suparna V. Ajith, Chandralekha C.T , Binu Thomas	Botany (SF)	World Wide Journal of Multidisciplinary Research and Development	2017	2454-6615	https://www.wjmr.com/	http://www.wjmr.com/upload/effect-of-acetone-fraction-of-leaf-extract-of-simarouba-glauca-dc-on-mitotic-cells-of-allium-cepa-l-.pdf	No
88.	PHYTOCHEMICAL SCREENING OF LEAF EXTRACT OF CRATEVA RELIGIOSA G. FORST. (CAPPARACEAE)	Jils Thankachan, Sujamol Abraham , Binu Thomas	Botany (SF)	European Journal of Biomedical and Pharmaceutical Sciences	2017	2349-8870	https://www.ejbps.com/	https://www.ejbps.com/ejbps/abstract/id/3276	No
89.	A retrospective study on Lindley distribution	Lishamol Tomy	Statistics	Biometrics & Biostatistics International Journal	2018	2378-315X	https://medcraveonline.com/BBIJ/BBIJ-07-00205.pdf	https://medcraveonline.com/BBIJ/BBIJ-07-00205.pdf	No

90.	The Marshall-Olkin IKum Distribution	Lishamol Tomy, Jiju Gillariose	Statistics	Biometrics & Biostatistics International Journal	2018	2378-315X	https://medcraveonline.com/BBIJ/	https://medcraveonline.com/BBIJ/BBIJ-07-00186.pdf	No
91.	Inclusive Growth: A Theoretical Framework on Financial Inclusion and Gender Gap	Jojo K Joseph, Jose Antony	Commerce	International Journal of Research and Analytical Reviews	2018	2349-5138	https://www.ijrar.org/	https://www.ijrar.org/papers/IJRAR1904184.pdf	No
92.	Mediatization and Linguistic Change: Some musings to ponder	Deepa Thomas	English	International journal of English language, literature in humanities (IJELLH)	2018	2321-7065	https://ijellh.com/OJS/index.php/OJS/index	https://ijellh.com/OJS/index.php/OJS/article/view/5084/9090	No
93.	NangemakuttiyileAakyanas avisheshathakal	Brincy Mathew	Malayalam	Thudi	2018	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article12.pdf	No
94.	Kathakavyam: Sattayumswaropavum	Brincy Mathew	Malayalam	Sahityalokam	2018	2319-3263	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101026371&flag=Search	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article13.pdf	No

95.	Pre-participation screening: the use of Fundamental movement screening to predict injury in intervarsity level women hockey players	Sathees Thomas, Kishorekumar BS	Physical Education	International Journal of Physiology, Nutrition and Physical Education	2019	2456-0057	https://www.journalofsports.com/	https://www.journalofsports.com/pdf/2019/vol4issue1/PartAS/5-1-202-146.pdf	No
96.	The Chutnification of English in Salman Rushdie's Midnight's Children: A Stylistic Analysis	Deepa Thomas	English	Asian review of social sciences	2019	2249-6319	https://ojs.trp.org.in/index.php/arss/index	https://doi.org/10.51983/arss-2019.8.S1.1502	No
97.	QUEST FOR IDENTITY AND EXPLORATION OF FEMININE PSYCHE: In THE SHADOW LINES	Fancy Paul	English	International Journal of Research	2019	2348-6848	https://internationaljournalofresearch.com/	http://ijrpublisher.com/gallery/20-sp-january-2019.pdf	No
98.	Athmanuthapathile Navodhanamoolyangal	Sindhu Sebastian	Malayalam	Thudi	2019	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article14.pdf	No
99.	Preliminary Phytochemical Screening of Different Solvent Extracts of Selected Tropical Fruits	Vinitha S Babu, Anice Kurian M	Botany	International Journal of Scientific Research and Reviews	2019	2279-0543	http://www.ijssr.org/	http://www.ijssr.org/voi8,issue1jan-march2019.php	No

100.	Thrissur Jillyale Bhasha Bhashabhedhangal	Brincy Mathew	Malayalam	Thudi	2019	2320-8880	http://journal.kannuruniv ersity.ac.in/thudi/	https://deva matha.ac.in/c kfinder/userf iles/files/Res earch%20Art icle15.pdf	No
101.	Mobile Phonum Samskaranirmithiyum	Jobin Jose	Malayalam	Vijnanakair ali	2019	2349-1051	https://www.keralabhash ainstitute.org/node/173	https://deva matha.ac.in/c kfinder/userf iles/files/Res earch%20Art icle16.pdf	No
102.	A review on recent generalizations of exponential distribution	Lishamol Tomy, Manju Jose, Veena G	Statistics	Biometrics & Biostatistic s International Journal	2020	2378-315X	https://medcraveonline.c om/BBIJ/BBIJ-09-00313.pdf	https://medcraveonline.c om/BBIJ/BBIJ-09-00313.pdf	No
103.	A generalized Rayleigh distribution and its application	Lishamol Tomy, Jiju Gillariose	Statistics	Biometrics & Biostatistic s International Journal	2020	2378-315X	https://medcraveonline.c om/BBIJ/BBIJ-08-00282.pdf	https://medcraveonline.c om/BBIJ/BBIJ-08-00282.pdf	No
104.	Comparison of Photocatalytic Efficiency of TiO ₂ and In ₂ S ₃ Thin Films under UV and Visible light Irradiance	Akhila K S, Alphonsa Paul, Jilu C John, Saji Augustine, Tina Sebastian, Ardhra Joy, Julia Joy, Tintu Maria Michael	Physics	Advanced Materials Letters	2020	0976-3961	https://aml.iaaonline.org/	https://aml.iaaonline.org/article_13944_b0a54d3a344253cd5c5c2c577702fdba.pdf	No

105.	An Evaluation on the Influence of Goods and Service Tax (GST) on Micro Small and Medium Enterprises (MSMEs)	Jojo K Joseph, Rani Jacob	Commerce	Journal of the Social Sciences	2020	0975-8935	https://www.scopus.com/sourceid/60824	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article17.pdf	No
106.	Career Barriers for Women Executives in India and the Glass Ceiling Syndrome	Jojo K Joseph, Jikky P Shaji	Commerce	Journal of the Social Sciences	2020	0975-8935	https://www.scopus.com/sourceid/60825	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article18.pdf	No
107.	EXISTENCE OF GLASS CEILING - EVIDENCE FROM THE INDIAN BANKING SECTOR	Jikky P Shaji, Jojo K Joseph	Commerce	Journal of Engineering Sciences	2020	0377-9254	https://www.jespublication.com/	https://jespublication.com/upload/2020-110414.pdf	No
108.	Self, Selfy, Cyber	Ciby Kurian	Malayalam	Vijnanakairali	2020	2349-1051	https://www.keralabhashainstitute.org/node/173	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article19.pdf	No
109.	Statistical Study on Challenges Faced by Students During Lockdown Due to Covid-19	Lishamol Tomy, Manju Jose	Statistics	Biometrics & Biostatistics International Journal	2021	2378-315X	https://medcraveonline.com/BBIJ/	https://medcraveonline.com/BBIJ/BBIJ-10-00346.pdf	No

110.	A Review Study on Trigonometric Transformations of Statistical Distributions	Lishamol Tomy, Gokul Satish	Statistics	Biometrics & Biostatistics International Journal	2021	2378-315X	https://medcraveonline.com/BBIJ/	https://medcraveonline.com/BBIJ/BBIJ-10-00339.pdf	No
111.	A review on mathematically transformed Lindley random variables	Lishamol Tomy, Jiju Gillariose	Statistics	Biometrics & Biostatistics International Journal	2021	2378-315X	https://medcraveonline.com/BBIJ/	https://medcraveonline.com/BBIJ/BBIJ-10-00329.pdf	No
112.	Merging Fact, Fiction and Myth: Reading TD Ramakrishnan's Sugandhi Enna AandaalDevanayakias a Historiographic Metafiction	Subin Varghese	English	SMART MOVES JOURNAL IJELLH	2021	2582-3574	https://ijellh.com/OJS/index.php/OJS/index	https://doi.org/10.24113/ijellh.v9i3.10939	No
113.	POLITICAL SOCIETY' IN ENMAKAJE: AN INSTANCE OF RESISTANCE FOR ENVIRONMENT	Subin Varghese	English	Research journal of English language and literature (RJELAL)	2021	2395-2636	http://www.rjelal.com/index.html	http://www.rjelal.com/9.1.21/203-206%20SUBIN%20VARGHESE.pdf	No

114.	ECO CRITICAL CONCERNS IN THE POETRY OF O.N.V. KURUP	Brincy Mathew	Malayalam	PARIPEX - INDIAN JOURNAL OF RESEARCH	2021	2250 - 1991	https://www.worldwidejournals.com/paripex/	https://www.worldwidejournals.com/paripex/fileview/economic-concerns-in-the-poetry-of-onv-kurup_November_2021_7517396166_2606081.pdf	No
115.	Swathandhriyabodhathinte Ninavum Niravum	Sindhu Sebastian	Malayalam	Thudi	2021	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article20.pdf	No
116.	Samskarika Parisdhithi Malayalakavithayil	Ciby Kurian	Malayalam	Thudi	2021	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	https://devamatha.ac.in/cfinder/userfiles/files/Research%20Article21.pdf	No
117.	Chitranezhuthukarente Self Potraitukal	Ciby Kurian	Malayalam	Thudi	2021	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	http://journal.kannuruniversity.ac.in/thudi/articleimg/2.pdf	No
118.	Khadar Kadakalile Sreesangalpam	Jeswin Cyriac	Malayalam	Thudi	2021	2320-8880	http://journal.kannuruniversity.ac.in/thudi/	http://journal.kannuruniversity.ac.in/thudi/articleimg/2.pdf	No

119.	A comparative study of various estimation methods for modified Lindley distribution	G. Veena, Lishamol Tomy	Statistics	Biometrics & Biostatistics International Journal	2022	2378-315X	https://medcraveonline.com/BBIJ/	https://medcraveonline.com/BBIJ/BBIJ-11-00358.pdf	No
120.	A Retrospective Study on Applications of the Lindley Distribution	Lishamol Tomy , C. Chesneau, J. Meenu	Statistics	Journal of Nonlinear Modeling and Analysis	2022	2562-2862	http://jnma.ijournal.cn/cn/index.aspx	10.12150/jnma.2022.291	No
121.	A Statistical Study on Political Awareness Among Youngsters in India	Lishamol Tomy , M. Jose, C. Chesneau	Statistics	Iranian Journal of Educational Sociology	2022	2645-3460	http://iase-idje.ir/index.php?sid=1	http://iase-idje.ir/article-1-1191-en.html	No