



SRI AKILANDESWARI WOMEN'S COLLEGE, WANDIWASH.

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3.3.1 Number of research papers published per teacher in the Journals notified on the SCOPUS/UGC CARE List etc., during the last five years

ABSTRACT OF PAPERS PUBLISHED

S.NO	YEAR	SCOPUS	WEB OF SCIENCE	UGC CARE-LIST	PEER REVIEWED	TOTAL
1	2018-19		1	15	3	19
2	2019-20			11	5	16
3	2020-21		3	9	3	15
4	2021-22	3	2	13	1	19
5	2022-23	2		7	-	09
Grand Total						78

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LIST OF PAPERS - JOURNAL SOURCE SITE

1. Scopus

S.NO	YEAR	NAME OF THE FACULTY	TITLE OF THE PAPER	LINK OF THE PAPER
1	2021-2022	Dr.K.Jagathy	Effect of Plant Growth Promoting Microbial Consortium in Reclaiming the Wasteland and Induction of Crop Growth	IJIRT153420_PAPER.pdf
2	2021-2022	Dr.K.Jagathy	Comparative study on Synergistic effect of plant growth promoting microalgae and Panchagavya in reclaiming the wasteland and growth induction of Vigna radiata	IJST-2021-855.pdf (sciresol.s3.us-east-2.amazonaws.com)
3	2021-2022	Dr.K.Jagathy	Antibacterial Effect of Biosynthesized Zinc Oxide Nanoparticles against Erwinia amylovora and Induction of Crop Growth	Antibacterial Effect of Biosynthesized Zinc Oxide Nanoparticles against Erwinia amylovora and Induction of Crop Growth (journaljpri.com)
4	2022-2023	Dr.K.Jagathy	An In Vivo Synergistic Research on the Assessment of the Phytocompound Capped Silver Nanoparticles from Raphanus sativus Leaf Extract and Curcuma longa Against UTI-Causing E.coli.	https://www.researchgate.net/publication/360259180_An_In_Vivo_Synergistic_Research_on_the_Assessment_of_the_Phytocompound_Capped_Silver_Nanoparticles
5	2022-2023	Dr.K.Jagathy	In vivo synergistic antibiofilm activity of Curcumin Silver Nanoparticles against UTI causing colistin resistance E.coli	In vivo synergistic antibiofilm activity of Curcumin Silver Nanoparticles against UTI causing colistin resistance E.coli Semantic Scholar



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LIST OF PAPERS - JOURNAL SOURCE SITE

2. Web of Science				
S.NO	YEAR	NAME OF THE FACULTY	TITLE OF THE PAPER	LINK OF THE PAPER
1	2018-2019	Dr.J.Sujatha	Anti Dermatophytic Activity of Green synthesised zinc oxide nanoarticles using Cassia alata leaves	https://www.researchgate.net/publication/323245467_Antidermatophytic_activity_of_green_synthesised_zinc_oxide_nanoarticles_using_Cassia_alata_leaves
2	2020- 2021	Dr.Vanmathiselvi K	In vitro Biodegradation of Low-Density Polyethylene by Soil Microorganisms.	In vitro biodegradation of low-density polyethylene by soil microorganisms (researchgate.net)
3	2020- 2021	Dr.Vanmathiselvi K	The Effects of Silicon Dioxide Nanoparticles and Zinc Oxide Nanoparticles on Waste Land soil Bacterial and Fungal Isolates	The Effects of Silicon Dioxide Nanoparticles and Zinc Oxide Nanoparticles on Waste Land soil Bacterial and Fungal Isolates (journaljpri.com)
4	2020- 2021	Dr.Vanmathiselvi K	Virtual screening of anticancer efficacy of phloretin against apoptotic targets – An In Silico molecular docking study	https://www.researchgate.net/publication/356558852_Virtual_screening_of_antitumor_efficacy_of_phloretin_against_apoptotic_targets_-_An_In_Silico_molecular_docking_study
5	2021- 2022	Dr.Vanmathiselvi K	Synthesis and Characterization of Dose-Dependent Antioxidants and Antimicrobial Activity of Phloretin Loaded PLGA Nanoparticles	https://www.researchgate.net/publication/361312892_Synthesis_and_characterization_of_dose-dependent_antioxidants_and_antimicrobial_activity_of_phloretin_loaded_plga_nanoparticles



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LIST OF PAPERS - JOURNAL SOURCE SITE

6	2021- 2022	Dr. A. Shoba	Copper nanoparticles incorporated manganese dioxide nanocomposites for electrochemical capacitance application	https://doi.org/10.14447/jnmes.v25i3.a05
3.UGC Care				
S.NO	YEAR	NAME OF THE FACULTY	TITLE OF THE PAPER	LINK OF THE PAPER
1	2018-2019	K. Kalarani	Virtual Library and its Importance	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=OKVo1mQAAAAJ&authuser=2&citation_for_view=OKVo1mQAAAAJ:2osOgNQ5qMEC
2	2018-2019	K. Kalarani	Innovative Technology To Implement For Future In Academic Library	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=OKVo1mQAAAAJ&authuser=2&citation_for_view=OKVo1mQAAAAJ:WF5o mc3nYNoC
3	2018-2019	K. Kalarani	Institutional Repository For Various Libraries And Its Impact Of The Users	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=OKVo1mQAAAAJ&authuser=2&citation_for_view=OKVo1mQAAAAJ:ufrVoPGSRksC



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LIST OF PAPERS - JOURNAL SOURCE SITE

4	2018-2019	K. Kalarani	Cloud Computing on the Future library Practices	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=OKVo1mQAAAAJ&authuser=2&citation_for_view=OKVo1mQAAAAJ:FxGoFyzp5QC
5	2018-2019	Dr. k. Padmalochana	Anti-inflammatory activity and phytochemical analysis of Moringa oleifera ethanol and acetone leaves extract	https://www.ijfans.org/uploads/paper/54592dee6d732569b0e496c746111971.pdf
6	2018-2019	Sujatha J	Phytochemical Analysis and Antioxidant Activity of Chloroform Extract of Cassia alata	https://www.researchgate.net/publication/325717879_Phytochemical_analysis_and_antioxidant_activity_of_chloroform_extract_of_Cassia_alata
7	2018-2019	Dr. A. Shoba	Quantification of 4-nitrophenol on nanosize polyaniline modified glassy carbon electrode through electrochemical method	http://jacsdirectory.com/journal-of-nanoscience-and-technology/articleview.php?id=157
8	2018-2019	Gunasundari G	PROPERTIES OF COMBINATION USING SUBFACTORIAL	https://portal.issn.org/resource/ISSN/2349-5162
9	2018-2019	Gunasundari G	An Extension of Fermat's last theorem in five dimensional Euclidean Space	https://portal.issn.org/resource/ISSN/2349-5162



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LIST OF PAPERS - JOURNAL SOURCE SITE

10	2018-2019	Gunasundari G	An Extension of Fermat's last theorem	https://portal.issn.org/resource/ISSN/2349-5162
11	2018-2019	Usharani S	Binary and Fuzzy Set Theory	https://portal.issn.org/resource/ISSN/2349-5162
12	2018-2019	Babu G	Properties of Permutation using Double Factorial	http://www.jetir.org/papers/JETIR1812530
13	2018-2019	Gunasundari G	Properties of combination using Triple Factorial	http://www.jetir.org/papers/JETIR1812530
14	2018-2019	Gunasundari G	Properties of Permutation using Triple Factorial	https://portal.issn.org/resource/ISSN/2349-5162



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LIST OF PAPERS - JOURNAL SOURCE SITE

15	2018-2019	N.Ambiga & Dr.A.Nagarajan	study of the elements in the human body and consideration of bio monitoring for biometric authentication	https://ijprjournals.com/ijpr/index.php/ijpr//issue/view/v46i1
16	2018-2019	Dr.T. shehnaz Begum	Physicochemical characterization of tannery effluent and its treatment using Eichhornia crassipes - A Phytoremediation study	Physicochemical characterization of tannery effluent and its treatment using Eichhornia crassipes - A Phytoremediation study (ijedr.org)
17	2019-2020	N.Ambiga & Dr.A.Nagarajan	Study of the elements in the human body and consideration of bio monitoring for biometric authentication	https://ijprjournals.com/ijpr/index.php/ijpr//issue/view/v46i1
18	2019-2020	N.Ambiga & Dr.A.Nagarajan	Analysis of human serum and whole Blood for transient biometrics using Minerals in the Human Body	https://doi.org/10.1007/978-981-15-1451-7
19	2019-2020	N.Ambiga & Dr.A.Nagarajan	A Study of the consideration of bio monitoring of trace Elements in the human nail f or the Biometric Authentication,	https://doi.org/10.15520/ijmhs.v9i9.2641



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LIST OF PAPERS - JOURNAL SOURCE SITE

20	2019-2020	Dr. J. Vadivelu	Evaluation of Nutrient antinutrient and antiinflammatory properties of Mesocarp of Cocosnucifera	https://www.ijedr.org/papers/IJEDR1904022.pdf
21	2019-2020	Dr. J. Vadivelu	Immunomodulatory Effects of Terminalia Arjuna in Fish Model	https://www.ijssr.org/pdf/83137.pdf
22	2019-2020	Dr. G. Malathi	Immunomodulatory Effects of Terminalia Arjuna in Fish Model	www.ijssr.org
23	2019-2020	Dr. G. Malathi	EcliptaProstrata Mediated Synthesis of Silver Nanoarticles and it's Antibacterial Activity in Urinarytract Infection	https://doi.org/10.37896/jxu14.4/079
24	2019-2020	Dr. A. Shoba	Dielectric correlation and excess energy sudiess of mixtures of aniline and chlorobenzene	https://drive.google.com/file/d/1_lxtjxuRb6c8A4x1rlAnGd63cVcuwlxD/view



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25	2019-2020	ANANTH KUMAR S	Electrochemical studies on proton conducting property of barium dipropylmalonic acid metal organic framework	https://www.jetir.org/papers/JETIR1908596
26	2019-2020	ANANTH KUMAR S	Corrosion Inhibitive Nature of PANI-2PPA Polymer In 0.5M H ₂ so ₄ Medium	https://drive.google.com/file/d/1bQPjjsmo2eUTIGD6wesBGVIBe8YztNB4/view?usp=sharing
27	2019-2020	Gunasundari G	Properties of Combination using Semi Factorial	https://portal.issn.org/resource/ISSN/2349-5162
28	2020-2021	N.Ambiga & Dr.A.Nagarajan	Possibilities of using nano particles in human urine for transient biometrics	Materials Today Journal ScienceDirect.com
29	2020-2021	Vanmathiselvi K	Detection of Bio Elements Present in Human Biological Tissue-Tooth and Its Usage for Element Biometric Authentication.	https://www.ijmtst.com/volume6/issue03/4.IJMTST060318.pdf
30	2020-2021	Dr. J. Vadivelu	Anti-Inflammatory and Antidiabetic Potential of Ethanolic Fruit Extract of PhysalisPeruviana L. – an In Vitro Study	https://doi.org/10.37896/jxu14.4/078



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LIST OF PAPERS - JOURNAL SOURCE SITE

31	2020-2021	Dr. J. Vadivelu	Prophylactic Effects of Cucumismelo L. On Chromium VI Induced Male Albino Rats: Quantify the Biochemical Parameters	https://sciresol.s3.us-east-2.amazonaws.com/IJST/Articles/2021/Issue-36/IJST-2021-1688.pdf
32	2020-2021	Dr. J. Vadivelu	Prophylactic Effects of Cucumismelo L. On Chromium VI Induced Male Albino Rats: Quantify the Biochemical Parameters	135f13878d278d7db69a7e62e0c3cd37941f.pdf (semanticscholar.org)
33	2020-2021	Dr. J. Vadivelu	Green Synthesis and Characterization Of Zinc Oxide Nanoparticles using Seaweed Sulphated Polysaccharides and their Anti-Bacterial Proporyies	https://core.ac.uk/download/pdf/539886818.pdf
34	2020-2021	Dr. G. Malathi	Antioxidant effects of menthone on insulin resistance 3T3L-1 adiposide cells	https://sciresol.s3.us-east-2.amazonaws.com/IJST/Articles/2021/Issue-36/IJST-2021-1688.pdf
35	2020-2021	Dr. G. Malathi	Effect of Zinc Substitution on the Physical and Electrochemical Properties of Mesoporous SnO ₂ Nanoparticles	135f13878d278d7db69a7e62e0c3cd37941f.pdf (semanticscholar.org)



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LIST OF PAPERS - JOURNAL SOURCE SITE

36	2020-2021	Dr. V. Maria Vinosel	HR Motivation: An Organizational Concert Viiewpoin	https://www.sciencedirect.com/science/article/abs/pii/S1386947721002010
37	2021-2022	N.Ambiga & Dr.A.Nagarajan	Possibilities of using nano particles in human urine for transient biometrics	Materials Today Journal ScienceDirect.com
38	2021-2022	N.Ambiga & Dr.A.Nagarajan	Detection of Bio Elements Present in Human Biological Tissue-Tooth and Its Usage for Element Biometric Authentication.	https://doi.org/10.22452/mjcs.sp2022no1
39	2021-2022	Dr. J. Vadivelu	Anti-Inflammatory and Antidiabetic Potential of Ethanolic Fruit Extract of PhysalisPeruviana L. – an In Vitro Study	https://bepls.com/special_issue(1)2022/143.pdf
40	2021-2022	Dr. J. Vadivelu	Prophylactic Effects of Cucumismelo L. On Chromium VI Induced Male Albino Rats: Quantify the Biochemical Parameters	file:///C:/Users/ELCOT/Downloads/BBRC_Vol_15_No_01_2022-14.pdf



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41	2021-2022	Dr. G. Malathi	Prophylactic Effects of Cucumismelo L. On Chromium VI Induced Male Albino Rats: Quantify the Biochemical Parameters	file:///C:/Users/ELCOT/Downloads/BBRC_Vol_15_No_01_2022-14.pdf
42	2021-2022	Dr. k. Padmalochana	Green Synthesis and Characterization Of Zinc Oxide Nanoparticles using Seaweed Sulphated Polysaccharides and their Anti-Bacterial Proporyies	https://ijetms.in/Vol-6-issue-4/Vol-6-Issue-4-51.pdf
43	2021-2022	Dr. k. Padmalochana	Antioxidant effects of menthone on insulin resistance 3T3L-1 adiposide cells	https://www.ijfans.org/uploads/paper/54592dee6d732569b0e496c746111971.pdf
44	2021-2022	Dr. V. Maria Vinosel	Effect of Zinc Substitution on the Physical and Electrochemical Properties of Mesoporous SnO ₂ Nanoparticles	https://www.sciencedirect.com/science/article/abs/pii/S0254058421009056
45	2021-2022	K.Varalakshmi	HR Motivation: An Organizational Concert Viiewpoin	https://portal.issn.org/resource/ISSN/2394-0298



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46	2021-2022	Dhavamani R	MAGDM Problems Using Triangular Fuzzy Sets And Its Application	https://www.kalaharijournals.com/resources/APRIL_70.pdf
47	2021-2022	Sheik dhavuth S	Application of Institutionistic Fuzzy Graphs in Real life situation	https://doi.org/10.3390/math8081241
48	2021-2022	Suguna. K & Dr. R. Sankari	QUEST FOR IDENTITY IN BHARATI MUKHERJEE'S DESIRABLE DAUGHTERS AND LEAVE IT TO ME	https://portal.issn.org/resource/ISSN/0976-0822
49	2021-2022	Suguna. K & Dr. R. Sankari	Image of Women in Manju Kapur's Difficult Daughters	www.niu.edu.in
50	2022-2023	B. Preethi	A study on the Reasons for delay or Non Repayment of Business Loan for Micro Entrepreneurs	www.ijcrt.org



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51	2022-2023	Dr.N.Panjali	A study on the Reasons for delay or Non Repayment of Business Loan for Micro Entrepreneurs	www.ijcrt.org
52	2022-2023	B Preethi	A Study on Effectiveness of Salesperson Behaviour on Customer Loyalty In Retailing at Ranipet	www.ijcrt.org
53	2022-2023	Dr.N.Panjali	A Study on Effectiveness of Salesperson Behaviour on Customer Loyalty In Retailing at Ranipet	www.ijcrt.org
54	2022-2023	Mr. C. Kumaran	Effect of Doping of Iron on Structural ,Optical and magnetic properties of CeO ₂ Nanoparticles	https://www.sciencedirect.com/science/article/abs/pii/S0009261422007679
55	2022-2023	N.Ambiga & Dr.A.Nagarajan	Elemental Analysis for human identification assisted by machine learning techniques,	https://sciencescholar.us/journal/index.php/ijhs/article/view/11832



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LIST OF PAPERS - JOURNAL SOURCE SITE

55	2022-2023	N.Ambiga & Dr.A.Nagarajan	Enhanced machine learning techniques for elements in human tissue-hair for the determination of biometrics	http://hdlgdxxb.info/index.php/je_cust/article/view/340
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4. Peer Reviewed

S.NO	YEAR	NAME OF THE FACULTY	TITLE OF THE PAPER	LINK OF THE PAPER
1	2018-2019	Dr. A. Shoba	Dipolar Incremental and dielectric relaxation studies of tetrahydrofuran with cyclohexanol	https://doi.org/10.5281/zenodo.1194887
2	2018-2019	Dr. A. Shoba	Dielectric correlation and excess energy studies of mixtures of aniline and bromobenzene	http://doi.org/10.5281/zenodo.1233609
3	2018-2019	Dr. A. Shoba	Trace level detection of N-methyl-N-2,4,6-tetranitro aniline, a nitro explosive material using advanced electrochemical technology	http://doi.org/10.5281/zenodo.1134636
4	2019-2020	Dr. M. Anbuvarannan	Vitex Negundo Leaf Extract Mediated Synthesis of ZnO Nanoparticles and Its Antibacterial and Photocatalytic Activities	https://www.ajnanomat.com/article/79938_1b4afa9478e38df3d7fbd568c299c701.pdf



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5	2019-2020	Dr. M. Anbuvannan	Embica Officinalis Leaf Extract Mediated Synthesis of ZnO Nanoparticles for Antibacterial and Photocatalytic Activity	https://www.ajgreenchem.com/article_81587.html
6	2019-2020	Dr. V. Maria Vinosel	Preparation and Performance of Fe ₃ O ₄ /TiO ₂ Nanocomposite With Enhanced Photo-Fenton Activity for Photocatalysis by Facile Hydrothermal Method	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=d-pgfzgAAAAJ&citation_for_view=d-pgfzgAAAAJ:YsMSGlbcyi4C
7	2019-2020	Dr. V. Maria Vinosel	Enhanced Photocatalytic Activity of Fe ₃ O ₄ /SnO ₂ Magnetic Nanocomposite for Degradation of Organic Dye	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=d-pgfzgAAAAJ&citation_for_view=d-pgfzgAAAAJ:W7OEmFMyl1HYC
8	2019-2020	Mr.S.Selvakumar	E Learning in India	https://www.isroset.org/journal/IJSRPAS/full_paper_view.php?paper_id=1422
9	2020-2021	Dr. V. Maria Vinosel	Catharanthus Roseus Leaf Extract Mediated Facile Green Synthesis of Copper Oxide Nanoparticles and its Photocatalytic Activity	https://www.chemmethod.com/article_102837_c88001dfd215e96b1ae177642eaa599e.pdf



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10	2020-2021	Dr. V. Maria Vinoseel	Influence of Ni Substitution on Opto-Magnetic and Electrochemical Properties of CTAB-Capped Mesoporous SnO ₂ Nanoparticles	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=d-pgfzgAAAAJ&citation_for_view=d-pgfzgAAAAJ:LkGwnXOMwfcC
11	2020-2021	Dr. V. Maria Vinoseel	Structural, Optical, and Electrochemical Investigations of Sb-Substituted Mesoporous SnO ₂ Nanoparticles	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=d-pgfzgAAAAJ&citation_for_view=d-pgfzgAAAAJ:FxGoFyyp5QC
12	2021-2022	Dr. Ananth Kumar S	Synthesis of Zinc Oxide Nanoparticles and its Catalytic Activity and Antibacterial Activity for Degradation of Soaked Green Peas Food Adulterated Dye	https://abjol.org.et/index.php/ajec/article/view/551

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