

3.4.6 Bibliometrics of the publications during the last five years based on Scopus / Web of Science - h-index of the institution

Web of Science			
Title of the Paper	Name of the Author/s	Titled of the Journal	Year of Publication
Photoluminescence properties of pure, Fe-doped and surfactant-assisted Fe-doped tin-oxide nanoparticles.	Sujatha, K.; Seethalakshmi, T.; Sudha, A. P.;	Bulletin of Materials Science	2020
Photoluminescence and enhanced photocatalytic activity of ZnO nanoparticles through incorporation of metal dopants Al and Ca.	Visali, P.; Bhuvanewari, R.	Optik	2020
A Contrivance to Encapsulate Virtual Scaffold with Comments and Notes.	Suguna	International Arab Journal of Information Technology	2020
First principle studies on the atmospheric oxidation of HFC-C1436 initiated by the OH radical.	Bhuvanewari, R	New Journal of Chemistry	2020
An optimized QoS-based clustering with multipath routing protocol for Wireless Sensor Networks.	Deepa, O.; Suguna, J.	Journal of King Saud University-Computer and Information Sciences	2020
Anatomical and histochemical characteristics of <i>Morinda citrifolia</i> L. (Rubiaceae)	Mownika, S.; Ramya, E. K.; Sharmila, S.	International Journal of Pharmaceutical Sciences and Research	2020
Photoluminescence properties of pure, Fe-doped and surfactant-assisted Fe-doped tin-oxide nanoparticles.	Sujatha, K.; Seethalakshmi, T.; Sudha, A. P.	Bulletin of Materials Science	2020
A Contrivance to Encapsulate Virtual Scaffold with Comments and Notes.	Jayapal Suguna	International Arab Journal of Information Technology	2020

First principle studies on the atmospheric oxidation of HFC-C1436 initiated by the OH radical.	Bhuvanewari, R.	New Journal of Chemistry	2020
Surface Engineering Three-Dimensional Flowerlike Cerium Vanadate Nanostructures Used as Electrocatalysts: Real Time Monitoring of Cloquinol in Biological Samples.	Priya, Thangavelu Sakthi	ACS Sustainable Chemistry & Engineering	2019
Hydrothermal-induced alpha-Fe ₂ O ₃ /graphene nanocomposite with ultrahigh capacitance for stabilized and enhanced supercapacitor electrodes.	Jayashree, M.	Ionics	2019
Enhanced hierarchical attribute based encryption with modular padding for improved public auditing in cloud computing using semantic ontology.	Kalaivani, A.; Ananthi, B.; Sangeetha, S.	Cluster Computing-The Journal of Networks Software Tools and Applications	2019
Essential Oil Composition and Biological Activities of <i>Aegle marmelos</i> (L.) Correa Grown in Western Ghats Region-South India.	Suganthi	Journal of Essential Oil Bearing Plants	2019
Influence of surfactants on structural, morphological, optical and antibacterial properties of SnO ₂ nanoparticles.	Karuppiah, Sujatha; Thangaraj, Seethalakshmi; Palaniappan, Sudha Arunachalam	IET Nanobiotechnology	2019

A comprehensive quantum chemical study on the mechanism and kinetics of atmospheric reactions of 3-chloro-2-methyl-1-propene with OH radical.	Bhuvaneswari, R.	Theoretical Chemistry Accounts	2019
Phytopharmacognostical standartization on Indian Medicinal Plant Acacia caesia (L.) Wild.	Sharmila, S.; Ramya, E. K.	Research Journal of Pharmaceutical, Biological and Chemical Sciences	2018
Association of SNCA in Late-Onset Parkinson's Disease With 22q11.2 Deletion.	Bharathi, G.	Parkinsonism & Related Disorders	2018
Effect of Na doping on structural, optical, and electrical properties of Cu ₂ Se thin films prepared by chemical bath deposition method.	Sudha, A. P.	Applied Physics A-Materials Science & Processing	2018
Gregarious star factorization of the tensor product of graphs.	Hemalatha, P.	Discrete Mathematics Algorithms and Applications	2018
Fabrication and characterization of chicken feather keratin/polysaccharides blended polymer coated nonwoven dressing materials for wound healing applications.	Sujatha, K.	Materials Science & Engineering C-Materials for Biological Applications	2018
Synthesis and Characterization of Monovalent, Divalent and Trivalent Cation Doping of Cu ₂ Se Thin Films Using Chemical Bath Deposition Method.	Sudha, A. P.	Jordan Journal of Physics	2018

Breast Ultrasound (BUS) Image Segmentation Using Regularized Rough K -Means (RRKM) Clustering: A Novel Approach.	Saranya, P. K.; Samundeeswari, E. S.	Journal of Medical Imaging and Health Informatics	2017
Evenly partite star factorization of symmetric digraph of wreath product of graphs.	Hemalatha, P.	Akce International Journal of Graphs and Combinatorics	2017
Influence of trivalent (Bi, Sb) metal ions on the photosensitivity of doped Cu ₂ Se thin films.	Sudha, A. P.; Prema, P.	Journal of Materials Science- Materials in Electronics	2017
Pharmacognostic Assesment of the Endemic and Vulnerable Medicinal Climber- <i>Cayratia pedata</i> (Lam.) Gagnep. var. <i>glabra</i> Gamble and its Antibacterial Activity.	Sharmila, S.; Kalaichelvi, K.; Dhivya, S. M.; Premamalini, P.; Abirami, P.; Jayanthi, G.	Pharmacognosy Research	2017
Population Screening of K-ras Gene and Genetic Counselling for Patients affected with ampulla of vater in Tamil Nadu.	Sangeetha, M.	International Journal of Human Genetics	2016
Polymorphism of IL10RA (S159G) associated with Late-onset ulcerative colitis.	Sangeetha, M.	International Journal of Human Genetics	2016
Screening of Genetic mutations in early onset Parkinsonism Patients: A family based study in Tamil Nadu Population.	Sangeetha, M.	International Journal of Human Genetics	2016
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Certain types of intuitionistic fuzzy directed hypergraphs.	Myithili, K. K.; Parvathi, R.	International Journal of Machine Learning and Cybernetics	2016
Evaluation of <i>in vitro</i> Anti-Diabetic Activity of <i>Elaeocarpus serratus</i> Fruit.	Geetha, D. H.; Jayashree, Indhiramuthu; Rajeswari, M.	International Journal of Pharmaceutical and Phytopharmacological Research	2015
<i>In vitro</i> Anti-Arthritic Activity of <i>Elaeocarpus serratus</i> Linn. (Elaeocarpaceae).	Geetha, D. H.; Jayashree, Indhiramuthu; Rajeswari, M.	International Journal of Pharmaceutical Sciences and Research	2015
GC-MS Analysis of Bioactive Constituents of <i>Glochidion ellipticum</i> WT.	Jayashree, Indhiramuthu; Geetha, D. H.; Rajeswari, M.	International Journal of Pharmaceutical Sciences and Research	2015
Pubmed			
Title of the Paper	Name of the Author/s	Titled of the Journal	Year of Publication
Antiobesity Effect of Biochanin-A: Effect on Trace Element Metabolism in High Fat Diet-Induced Obesity in Rats.	Jansy Isabella Rani Antony Rathinasamy	Cardiovascular & Hematological Agents in Medicinal Chemistry	2020
Therapeutic Potential of Biochanin-A Against Isoproterenol-Induced Myocardial Infarction in Rats.	Sangeethadevi Govindasami	Cardiovascular & Hematological Agents in Medicinal Chemistry	2020
Influence of surfactants on structural, morphological, optical and antibacterial properties of SnO ₂ nanoparticles.	Sujatha Karuppiah, Seethalakshmi Thangaraj, Sudha Arunachalam Palaniappan	IET Nanobiotechnology	2019
Fabrication and characterization of chicken feather keratin/polysaccharides blended polymer coated nonwoven dressing materials for wound healing applications.	K Sujatha	Materials Science & Engineering. C, Materials for Biological applications	2018

Pharmacognostic Assesment of the Endemic and Vulnerable Medicinal Climber- <i>Cayratia pedata</i> (Lam.) Gagnep. var. <i>glabra</i> Gamble and Its Antibacterial Activity.	S Sharmila, K Kalaichelvi, S M Dhivya, P Premamalini, P Abirami, G Jayanthi	Pharmacognosy Research	2017
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Photoluminescence properties of pure, Fe-doped and surfactant-assisted Fe-doped tin-oxide nanoparticles.	Sujatha K., Seethalakshmi T., Sudha A.P.,	Bulletin of Materials Science	2020
Phytosociological assessment of tree vegetation in Tropical Moist deciduous forest of Veerakkal area, Nilgiris, Western Ghats, India.	Ramya, E.K. Sharmila, S. Mownika, S.	Indian Journal of Ecology	2020
Types of intuitionistic fuzzy k - partite hypergraphs.	Myithili K.K., Keerthika R.	AIP Conference Proceedings	2020
DDOS attack classification on cloud environment using machine learning techniques with different feature selection methods.	Bagyalakshmi C., Samundeeswari E.S.	International Journal of Advanced Trends in Computer Science and Engineering	2020
An optimized QoS-based clustering with multipath routing protocol for Wireless Sensor Networks.	Deepa O., Suguna J.	Journal of King Saud University - Computer and Information Sciences	2020
Phytosociological assessment of tree vegetation in tropical moist deciduous forest of Veerakkal area, Nilgiris, Western Ghats, India.	Ramya E.K., Sharmila S., Mownika S.	Indian Journal of Ecology	2020

A contrivance to encapsulate virtual scaffold with comments and notes.	Jayapal S.	International Arab Journal of Information Technology	2020
Extraction and grading of malignant tumor from abnormal mammogram image using marker controlled watershed segmentation.	Preetha K.	International Journal of Advanced Science and Technology	2020
Performance of reinforcement learning model with boltzmann machine for improving the intrusion detection system in Manet.	Bharathisindhu P.	International Journal of Scientific and Technology Research	2020
Synthesis and characterization of polypyrrole-zinc oxide core-shell hybrid polymer nanocomposites.	Dhachanamoorthis N., Jothi M.	International Journal of Scientific and Technology Research	2020
Photoluminescence and enhanced photocatalytic activity of ZnO nanoparticles through incorporation of metal dopants Al and Ca.	Visali P., Bhuvaneswari R.	Optik	2020
Pharmacognostic and analytical assessment for Pterolobium hexapetalum (Roth.) santapau and wagh. A dynamic folklore therapeutic plant	Sharmila S., Dhivya S.M., Akilandeswari D., Mownika S., Ramya E.K.	International Journal of Research in Pharmaceutical Sciences	2020
Internal Repeats of Human Organs.	Ramya B., Samundeeswari E.S.	EAI/Springer Innovations in Communication and Computing	2020
Hybrid framework of ID3 with multivariate attribute selection for heart disease analysis.	Usha Nandhini C., Tamilselvi P.R.	Materials Today: Proceedings	2020

Therapeutic potential of biochanin-a against isoproterenol-induced myocardial infarction in rats.	Govindasami S.,	Cardiovascular and Hematological Agents in Medicinal Chemistry	2020
Antiobesity effect of biochanin-A: Effect on trace element metabolism in high fat diet-induced obesity in rats.	Rathinasamy J.I.R.A.,	Cardiovascular and Hematological Agents in Medicinal Chemistry	2020
First principle studies on the atmospheric oxidation of HFC-C1436 initiated by the OH radical	Bhuvanewari R., Senthilkumar K.	New Journal of Chemistry	2020
A comprehensive quantum chemical study on the mechanism and kinetics of atmospheric reactions of 3-chloro-2-methyl-1-propene with OH radical.	Bhuvanewari R., Senthilkumar K.	Theoretical Chemistry Accounts	2020
Inhibition of corrosion of mild steel in sea water by an aqueous extract of turmeric powder	Vijaya N.	International Journal of Corrosion and Scale Inhibition	2020
The significance of fine tuning parameters in supervised machine learning techniques for diabetic disease prediction.	Kalaiyarasi P., Suguna J.	International Journal of Advanced Science and Technology	2019
Comparative Study of Human Interaction Pattern Mining Approaches.	Uma S., Suguna J.	International Journal of Advanced Science and Technology	2019
Influence of surfactants on structural, morphological, optical and antibacterial properties of SnO ₂ nanoparticles.	Karuppiah S.	IET Nanobiotechnology	2019

Surface Engineering Three-Dimensional Flowerlike Cerium Vanadate Nanostructures Used as Electrocatalysts: Real Time Monitoring of Cloquinol in Biological Samples	Sakthi Priya T.	ACS Sustainable Chemistry and Engineering	2019
An effective energy management of nodes in MANET based swarm intelligence with feature selection methods.	Kokila S.S.	International Journal of Recent Technology and Engineering	2019
Novel secured keys generation (NSEKG) with user property based artificial bee colony (UPABC) for IDPS in MANET	Ananthi B., Sutha S.	International Journal of Engineering and Advanced Technology	2019
Essential Oil Composition and Biological Activities of Aegle marmelos (L.) Correa Grown in Western Ghats Region-South India.	Poonkodi K., Vimaladevi K., Suganthi M., Gayathri N.	Journal of Essential Oil-Bearing Plants	2019
Hydrothermal-induced Fe^{3+} -Fe ₂ O ₃ /graphene nanocomposite with ultrahigh capacitance for stabilized and enhanced supercapacitor electrodes.	Jayashree M.	Ionics	2019
Photocatalytic activity of pure, Zn doped and surfactants assisted Zn doped SnO ₂ nanoparticles for degradation of cationic dye.	Sujatha K., Seethalakshmi T., Sudha A.P.	Nano-Structures and Nano-Objects	2019

Enhanced hierarchical attribute based encryption with modular padding for improved public auditing in cloud computing using semantic ontology.	Kalaivani A., Ananthi B., Sangeetha S.	Cluster Computing	2019
Automatic water body extraction using multispectral thresholding.	Sivagami K.P., Jayanthi S.K.	International Journal of Recent Technology and Engineering	2019
Optimization of K-prototype clustering using firefly algorithm.	Prabha K.A., Jayanthi S.K., Visalakshi N.K.	Journal of Advanced Research in Dynamical and Control Systems	2019
Analysis of antibacterial activity and cytotoxicity of silver oxide doped hydroxyapatite exposed to DC glow discharge plasma.	Sri Devi P., Vijayalakshmi K.A.	Materials Today: Proceedings	2019
Corrosion resistance of Ni-Cr alloy in artificial tears in the presence of excess of glucose and sodium chloride.	Vijaya N.	International Journal of Corrosion and Scale Inhibition	2019
A critical review on wastewater treatment techniques for reuse of water in industries.	Karuppiah, S.	Re-Use and Recycling of Materials: Solid Waste Management and Water Treatment	2018
Effect of thermal radiation on combined bioconvection in a horizontal channel filled by nanoliquid and gyrotactic microorganisms.	Geetha S.P., Bhuvaneshwari M.	Journal of Physics: Conference Series	2018
Thermal radiation and chemical reaction effects on mixed bioconvection of nanoliquid in a horizontal channel along with microorganisms.	Geetha S.P., Bhuvaneshwari M.	IOP Conference Series: Materials Science and Engineering	2018

Fabrication and characterization of chicken feather keratin/polysaccharides blended polymer coated nonwoven dressing materials for wound healing applications.	Sujatha K.	Materials Science and Engineering C	2018
Phytochemical profile of two greens: Amaranthus tristis and basella alba, for their in vitro antioxidant and antimicrobial properties-A comparison.	Priyadharshini S.D., Bharathi K.V.	International Journal of Pharmaceutical Research	2018
Diversity of medicinal plants in eratti hill, thamarai karai beat of bargur reserve forest, western ghats in erode district, tamilnadu, india.	Vijayashalini P., Abirami P.	Asian Journal of Pharmaceutical and Clinical Research	2018
Pharmacognostic studies on talinum portulacifolium (Forssk.) asch. ex schweinf.	Hemalatha K., Abirami P.	Asian Journal of Pharmaceutical and Clinical Research	2018
Survey of some plants in nainamalai foothill, eastern ghats, namakkal.	Sharmila M., Rajeswari M., Jayashree I., Tamizharasi K.	Asian Journal of Pharmaceutical and Clinical Research	2018
Gregarious star factorization of the tensor product of graphs.	Hemalatha P.	Discrete Mathematics, Algorithms and Applications	2018
Cross diffusion effects on combined bioconvection of nanofluid in a flat channel along with microorganisms.	Geetha S.P., Sivasankaran S., Bhuvaneshwari M.	IOP Conference Series: Materials Science and Engineering	2018
GC-MS analysis of hexane: Chloroform fraction of Indigofera trita L. F.	Aranganayaki J., Jayanthi G.	Indian Drugs	2018

Phytochemical evaluation of tiliacora racemosa colebr. Using gas chromatography-Mass spectrometry.	Yogeshwari C., Kumudha P.	Asian Journal of Pharmaceutical and Clinical Research	2018
Effect of Na doping on structural, optical, and electrical properties of Cu ₂ Se thin films prepared by chemical bath deposition method.	Sudha A.P.	Applied Physics A: Materials Science and Processing	2018
Mean square error optimization to authenticate multi-modality medical images in wavelet domainn.	Jayanthi S.K., Sridevi K.	International Journal of Engineering and Technology(UAE)	2018
An Efficient routing method of wireless sensor network for transmission line monitoring in smart grid.	Priya P.M., Samundeeswari E.S.	Journal of Computational and Theoretical Nanoscience	2018
In vitro antioxidant and antiulcerogenic activity of Cayratia pedata var. Glabra against experimentally induced gastric lesions in wistar strain albino rats.	Kalaichelvi K., Sharmila S., Dhivya S.M.	Asian Journal of Pharmaceutical and Clinical Research	2018
Hybrid thyroid stage prediction models combining classification, clustering and ensemble systems.	Pavya K.	International Journal of Engineering and Technology(UAE)	2018
An optimized QoS-based Multipath Routing Protocol for Wireless Sensor Networks.	Jayabal S.	International Journal of Intelligent Engineering and Systems	2018
Synthesis and characterization of monovalent, divalent and trivalent cation doping of Cu ₂ Se thin films using chemical bath deposition method.	Sudha A.P.	Jordan Journal of Physics	2018

Pharmacognostic assesment of the endemic and vulnerable medicinal climber-Cayratia pedata (Lam.) Gagnep. var. glabra Gamble and its antibacterial activity.	Sharmila S., Kalaichelvi K., Dhivya S.M., Premamalini P., Abirami P., Jayanthi G.	Pharmacognosy Research	2017
Chemical examination of chloroform fraction of Cleome felina L. F.	Manjuparkavi K., Jayanthi G.	Indian Drugs	2017
Feature selection algorithms to improve thyroid disease diagnosis.	Pavya K.	IEEE International Conference on Innovations in Green Energy and Healthcare Technologies - 2017, IGEHT 2017	2017
Image compression using multiwavelet transform for medical image.	Priya V., Ananthi B.	IEEE International Conference on Innovations in Green Energy and Healthcare Technologies - 2017, IGEHT 2017	2017
Amperometric detection of gallic acid based on electrochemically activated screen printed carbon electrode.	Sakthi Priya T.	International Journal of Electrochemical Science	2017
Influence of trivalent (Bi, Sb) metal ions on the photosensitivity of doped Cu ₂ Se thin films.	Sudha A.P., Prema P.	Journal of Materials Science: Materials in Electronics	2017
Evenly partite star factorization of symmetric digraph of wreath product of graphs.	Hemalatha P.	AKCE International Journal of Graphs and Combinatorics	2017
Phytochemical studies and gas chromatography-mass spectrometry analysis of Sarcostemma brevistigma, Wight & Arn.	Dhivya S.M., Kalaichelvi K.	Asian Journal of Pharmaceutical and Clinical Research	2017

Breast ultrasound (BUS) image segmentation using regularized rough K-means (RRKM) clustering: A novel approach.	Saranya P.K., Samundeeswari E.S.	Journal of Medical Imaging and Health Informatics	2017
Evenly partite directed bigraph factorization of wreath product of graphs.	Hemalatha P.	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	2017
Enhanced scaffold design pattern for secude multi-tenant SaaS application.	Balasubramanian N., Jayapal S.	Advances in Intelligent Systems and Computing	2017
Generalized net models of academic promotion and doctoral candidature.	Parvathi R.	Studies in Computational Intelligence	2017
Segmentation of Breast Ultrasound image using Regularized K-Means (ReKM) clustering.	Samundeeswari E.S., Saranya P.K.	Proceedings of the 2016 IEEE International Conference on Wireless Communications, Signal Processing and Networking, WiSPNET 2016	2016
Screening of genetic mutations in early onset parkinsonism patients: A family based study in Tamil Nadu population.	Dhivya V., Illakiyapavai D., Sangeetha M., Devi S.M., Sasikala K.	International Journal of Human Genetics	2016
Population screening of K-ras gene and genetic counselling for patients affected with ampulla of vater in Tamil Nadu.	Padmavathi V., Santhy K.S., Sangeetha M., Sasikala K.	International Journal of Human Genetics	2016
Evaluation of M2/ANXA5 haplotype and P53 codon 72 polymorphism in a patient with recurrent pregnancy loss, ectopic pregnancy and recurrent implantation failure.	Laleethambika N., Sangeetha M., Silambuchelvi D.	International Journal of Human Genetics	2016

Polymorphism of IL10RA (S159G) associated with late-onset ulcerative colitis.	Dhivya V., Srilakshmi Prabha N., Sangeetha M.	International Journal of Human Genetics	2016
Intuitionistic fuzzy filters for noise removal in images.	Radhika C., Parvathi R., Visalakshi N.K.	Biometrics: Concepts, Methodologies, Tools, and Applications	2016
GC-MS analysis of Premna Latifolia Roxb. var. Mollissima (Roth) C.B. Clarke.	Kavya A., Jayanthi G.	Indian Drugs	2016
Certain types of intuitionistic fuzzy directed hypergraphs	Myithili K.K., Parvathi R.	International Journal of Machine Learning and Cybernetics	2016
Intuitionistic fuzzification functions.	Radhika C., Parvathi R.	Global Journal of Pure and Applied Mathematics	2016
Equitable, restrained and k-dominance in intuitionistic fuzzy graphs.	Thamizhendhi G., Parvathi R.	Global Journal of Pure and Applied Mathematics	2016
Rumination on Scaffold Pattern Language for Multi-Tenant SaaS Application Development.	Jayapal Suguna	International Journal of Control Theory and Applications	2016
Population Screening of K-ras Gene and Genetic Counselling for Patients affected with ampulla of Vater in Tamil Nadu.	Sangeetha, M.	International Journal of Human Genetics	2016
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Screening of Genetic mutations in early onset Parkinsonism Patients: A family based study in Tamil Nadu Population.	Sangeetha, M.	International Journal of Human Genetics	2016

Evaluation of M2/ANXA5 Haplotype and P53 Codon 72 Polymorphism in a Patient with Recurrent Pregnancy Loss, Ectopic Pregnancy and Recurrent Implantation Failure.	Sangeetha, M	International Journal of Human Genet	2016
Effect of ethanolic extracts of leaf and fruit of <i>Trichosanthes dioica</i> and leaf of <i>Clitoria ternatea</i> on serum lipids in streptozotocin-induced diabetic rats.	Kavitha R.	International Journal of Pharma and Bio Sciences	2015
Multi attribute content searching scheme based social group identification for social networks in mobile disconnected networks.	Sangeetha S., Ananthi B.	International Journal of Applied Engineering Research	2015
A hybrid method for Coronary Heart Disease risk prediction using decision tree and multi layer perceptron.	Akila S., Chandramathi S.	Indian Journal of Science and Technology	2015
One step integrity management approach based public auditing in shared data in cloud environment for privacy preservation.	Kalaivani A., Ananthi B.	International Journal of Applied Engineering Research	2015
<i>In vitro</i> antioxidant and radical scavenging abilities of aqueous methanolic extracts of <i>cassia obtusa</i> L. plant parts (Ceasalpiniaceae).	Chitravadivu C.	International Journal of Pharmacy and Pharmaceutical Sciences	2015

HPTLC finger printing profile and evaluation of <i>In vitro</i> antidiabetic potential of medicinally important plant, Cassia obtusa L. (Caesalpinaceae).	Chitravadivu C.	Journal of Applied Pharmaceutical Science	2015
Synthesis of nano al ₂ o ₃ & poly(O-toluidine) composites and investigations on the additive influences in its characters.	Dhachanamoorthi N.	International Journal of ChemTech Research	2015