

3.4.6 h-index of the Institutional Publications during the year. (based on Scopus/ Web of science)

Title of the paper	Name of the author	Title of the journal	Year of publication	h-index	Number of citations excluding self citations	Institutional affiliation as mentioned in the publication
Appraisal of diversity and functional attributes of thermotolerant wheat associated bacteria from the peninsular zone of India	Verma P., Yadav A.N., Khannam K.S., Mishra S., Kumar S., Saxena A.K., Suman A.	Saudi Journal of Biological Sciences	2019		15	Eternal University
Kinetic study of the biodegradation of acephate by indigenous soil bacterial isolates in the presence of humic acid and metal ions	Singh S., Kumar V., Singla S., Sharma M., Singh D.P., Prasad R., Thakur V.K., Singh J.	Biomolecules	2020		12	Eternal University
Hematite \pm -Fe ₂ O ₃ induced magnetic and electrical behavior of NiFe ₂ O ₄ and CoFe ₂ O ₄ ferrite nanoparticles	Verma K.C., Goyal N., Singh M., Singh M., Kotnala R.K.	Results in Physics	2019		7	Eternal University
Pyrazole-4-carboxylic Acids from Vanadium-catalyzed Chemical Transformation of Pyrazole-4-carbaldehydes	Bala R., Kumari P., Sood S., Phougat H., Kumar A., Singh K.	Journal of Heterocyclic Chemistry	2019		7	Eternal University
Structural features, modification, and functionalities of beta-glucan	Kaur R., Sharma M., Ji D., Xu M., Agyei D.	Fibers	2020		6	Eternal University
Microbial biofertilizers: Bioresources and eco-friendly technologies for agricultural and environmental sustainability	Kour D., Rana K.L., Yadav A.N., Yadav N., Kumar M., Kumar V., Vyas P., Dhaliwal H.S., Saxena A.K.	Biocatalysis and Agricultural Biotechnology	2020		6	Eternal University
Biodiversity of methylotrophic microbial communities and their potential role in mitigation of abiotic stresses in plants	Kumar M., Kour D., Yadav A.N., Saxena R., Rai P.K., Jyoti A., Tomar R.S.	Biologia	2019		6	Eternal University
Modification of structural and magnetic properties of Co _{0.5} Ni _{0.5} Fe ₂ O ₄ nanoparticles embedded Polyvinylidene Fluoride nanofiber membrane via electrospinning method	Kaur G.A., Shandilya M., Rana P., Thakur S., Uniyal P.	Nano-Structures and Nano-Objects	2020		6	Eternal University

Microwave-assisted Vilsmeier-Haack synthesis of Pyrazole-4-carbaldehydes	Kumari P., Sood S., Kumar A., Singh K.	Journal of Heterocyclic Chemistry	2020		5	Eternal University
Convenient Vilsmeier-Haack Synthesis of Benzothiazolyl 4-Cyanopyrazoles	Bala R., Kumari P., Sood S., Kumar A., Singh K.	Organic Preparations and Procedures International	2019		5	Eternal University
Cellulose-g-poly-(acrylamide-co-acrylic acid) polymeric bioadsorbent for the removal of toxic inorganic pollutants from wastewaters	Guleria A., Kumari G., Lima E.C.	Carbohydrate Polymers	2020		4	Eternal University
Alleviation of Drought Stress and Plant Growth Promotion by <i>Pseudomonas libanensis</i> EU-LWNA-33, a Drought-Adaptive Phosphorus-Solubilizing Bacterium	Kour D., Rana K.L., Sheikh I., Kumar V., Yadav A.N., Dhaliwal H.S., Saxena A.K.	Proceedings of the National Academy of Sciences India Section B - Biological Sciences	2020		4	Eternal University
Enhancement in the photocatalytic activity of Bi ₂ Ti ₂ O ₇ nanopowders synthesised via Pechini vs Co-Precipitation method	Kumar V., Sharma R., Kumar S., Kaur M., Sharma J.D.	Ceramics International	2019		4	Eternal University
Cereal polysaccharides as sources of functional ingredient for reformulation of meat products: A review	Kaur R., Sharma M.	Journal of Functional Foods	2019		4	Eternal University
Synthesis, thermal stability and surface activity of imidazolium monomeric surfactants	Sharma V., Bhatia C., Singh M., Singh C., Upadhyaya S.K., Kishore K.	Journal of Molecular Liquids	2020		3	Eternal University
Regioselective synthesis of potent 4,5,6,7-tetrahydroindazole derivatives via microwave-assisted vilsmeier-haack reaction and their antioxidant activity evaluation	Bala R., Devi V., Singh P., Kaur N., Kaur P., Kumar A., Yadav A.N., Singh K.	Letters in Organic Chemistry	2019		3	Eternal University
4-Formylpyrazoles: Applications in organic synthesis	Bala R., Kumari P., Sood S., Singh K.	Mini-Reviews in Organic Chemistry	2019		3	Eternal University
Contribution of microbial phytases to the improvement of plant growth and nutrition: A review	SINGH B., BOUKHRIS I., PRAGYA, KUMAR V., YADAV A.N.,	Pedosphere	2020		2	Eternal University
Fabrication and characterization of electrospun ZnO nanofibers; antimicrobial assessment	Thakur S., Kaur M., Lim W.F., Lal M.	Materials Letters	2020		2	Eternal University

Microbe-mediated alleviation of drought stress and acquisition of phosphorus in great millet (<i>Sorghum bicolor</i> L.) by drought-adaptive and phosphorus-solubilizing microbes	Kour D., Rana K.L., Kaur T., Sheikh I., Yadav A.N., Kumar V., Dhaliwal H.S., Saxena A.K.	Biocatalysis and Agricultural Biotechnology	2020		2	Eternal University
Endophytic microbes in nanotechnology: Current development, and potential biotechnology applications	Rana K.L., Kour D., Yadav N., Yadav A.N.	Microbial Endophyte	2019		2	Eternal University
Solvent-Free Synthesis of Fluorescent Carbon Dots: An Ecofriendly Approach for the Bioimaging and Screening of Anticancer Activity via Caspase-Induced Apoptosis	Ankireddy S.R., Vo V.G., An S.S.A., Kim J.	ACS Applied Bio Materials	2020		2	Eternal University
Metabolic engineering to synthetic biology of secondary metabolites production	Yadav A.N., Kour D., Rana K.L., Yadav N., Singh B., Chauhan V.S., Rastegari A.A., Hesham A.E.-L., Gupta V.K.	New and Future Developments in Microbial Biotechnology and Bioengineering	2019		2	Eternal University
Spatial distribution and identification of bacteria in stressed environments capable to weather potassium aluminosilicate mineral	Rajawat M.V.S., Singh R., Singh D., Yadav A.N., Singh S., Kumar M., Saxena A.K.	Brazilian Journal of Microbiology	2020		2	Eternal University
Development and nutritional evaluation of multigrain gluten free cookies and pasta products	Radhika, Virk A., Kaur M., Thakur P., Chauhan D., Rizvi Q.U.E.H., Jan S., Kumar K.	Current Research in Nutrition and Food Science	2019		2	Eternal University
Finite difference Legendre wavelet collocation method applied to the study of heat mass transfer during food drying	Upadhyay S., Singh V.K., Rai K.N.	Heat Transfer - Asian Research	2019		2	Eternal University
Bioprospecting of phosphorus solubilizing bacteria from Renuka lake ecosystems, lesser Himalayas	Kour D., Rana K.L., Yadav N., Yadav A.N.	Journal of Applied Biology and Biotechnology	2019		2	Eternal University
Study of phase transitional behavior and electrical properties of relaxor Ba _{0.85} Ca _{0.15} Zr _{0.05} Ti _{0.95} O ₃ lead free ceramic	Shandilya M., Thakur S., Rai R.	Ferroelectrics, Letters Section	2019		2	Eternal University

Chemical composition, minerals and vitamins analysis of lyophilized wheatgrass juice powder	Thakur N., Dhaliwal H.S., Sharma V.	International Journal on Emerging Technologies	2019		2	Eternal University
Microwave-assisted synthesis and biological evaluation of pyrazole-4-carbonitriles as antimicrobial agents	Sood S., Kumari P., Yadav A.N., Kumar A., Singh K.	Journal of Heterocyclic Chemistry	2020		2	Eternal University
Microwave assisted vilsmeier-haack reaction on substituted cyclohexanone hydrazones: Synthesis of novel 4,5,6,7-tetrahydroindazole derivatives	Kaur A.K., Bala R., Kumari P., Sood S., Singh K.	Letters in Organic Chemistry	2019		2	Eternal University
Endophytic microbes: biodiversity, plant growth-promoting mechanisms and potential applications for agricultural sustainability	Rana K.L., Kour D., Kaur T., Devi R., Yadav A.N., Yadav N., Dhaliwal H.S., Saxena A.K.	Antonie van Leeuwenhoek, International Journal of General and Molecular Microbiology	2020		1	Eternal University
Endophytic Microbes from Diverse Wheat Genotypes and Their Potential Biotechnological Applications in Plant Growth Promotion and Nutrient Uptake	Rana K.L., Kour D., Kaur T., Sheikh I., Yadav A.N., Kumar V., Suman A., Dhaliwal H.S.	Proceedings of the National Academy of Sciences India Section B - Biological Sciences	2020		1	Eternal University
Agriculturally important microbial biofilms: Biodiversity, ecological significances, and biotechnological applications	Rana K.L., Kour D., Yadav A.N., Yadav N., Saxena A.K.	New and Future Developments in Microbial Biotechnology and Bioengineering	2019		1	Eternal University
Biodiversity of psychrotrophic microbes and their biotechnological applications	Yadav A.N., Yadav N., Sachan S.G., Saxena A.K.	Journal of Applied Biology and Biotechnology	2019		1	Eternal University
Effect of wheat grain protein composition on end-use quality	Sharma A., Garg S., Sheikh I., Vyas P., Dhaliwal H.S.	Journal of Food Science and Technology	2020		1	Eternal University
Development of biodegradable agar-agar/gelatin-based superabsorbent hydrogel as an efficient moisture-retaining agent	Chaudhary J., Thakur S., Sharma M., Gupta V.K., Thakur V.K.	Biomolecules	2020		1	Eternal University
Characteristics of an Acidic Phytase from Aspergillus aculeatus APF1 for Dephytinization of Biofortified Wheat Genotypes	Saxena A., Verma M., Singh B., Sangwan P., Yadav A.N., Dhaliwal H.S., Kumar V.	Applied Biochemistry and Biotechnology	2020		1	Eternal University

Insights on engineered microbes in sustainable agriculture: Biotechnological developments and future prospects	Sudheer S., Bai R.G., Usmani Z., Sharma M.	Current Genomics	2020		1	Eternal University
Deciphering the omics of plant-microbe interaction: Perspectives and new insights	Sharma M., Sudheer S., Usmani Z., Rani R., Gupta P.	Current Genomics	2020		1	Eternal University
Leveraging the role of the metastatic associated protein Anterior Gradient Homologue 2 in unfolded protein degradation: A novel therapeutic biomarker for cancer	Alsereihi R., Schulten H.-J., Bakhshab S., Saini K., Al-Hejin A.M., Hussein D.	Cancers	2019		1	Eternal University
Genetic manipulation of secondary metabolites producers	Rastegari A.A., Yadav A.N., Yadav N.	New and Future Developments in Microbial Biotechnology and Bioengineering	2019		1	Eternal University
Gene expression profiling to elucidate the pharmacological and toxicological effects of Ricinus communis L. leaf extract in mammalian cells	Hajrah N.H., Abdul W.M., Al-Garni S.M., Sheikh A., Ahmed M.M.M., Hall N., Saini K.S., Mohammad Sabir J.S., Bora R.S.	Biotechnology and Biotechnological Equipment	2019		1	Eternal University
Synthesis of Novel Indenopyrimidine Sulfonamides from Indenopyrimidine-2-Amines via S [∞] N Bond Formation	Kaur N., Kumar A., Singh K.	Polycyclic Aromatic Compounds	2020		1	Eternal University
Differential protein profiling of soil diazotroph Rhodococcus qingshengii S10107 towards low-temperature and nitrogen deficiency	Suyal D.C., Joshi D., Kumar S., Soni R., Goel R.	Scientific Reports	2019		1	Eternal University
Microbial biofilms: Functional annotation and potential applications in agriculture and allied sectors	Kour D., Rana K.L., Kaur T., Yadav N., Yadav A.N., Rastegari A.A., Saxena A.K.	New and Future Developments in Microbial Biotechnology and Bioengineering	2019		1	Eternal University
A study of heat transfer during cryosurgery of lung cancer	Kumar M., Upadhyay S., Rai K.N.	Journal of Thermal Biology	2019		1	Eternal University
Seed endophytes in crop plants: Metagenomic approaches to study the functional roles and interactions	Verma P.	Seed Endophytes: Biology and Biotechnology	2019		1	Eternal University
Comprehensive investigation of structural, dielectric and local piezoelectric properties of KNN ceramics	Kumari P., Lal M., Kumar S., Rai R., Singh A., Karpinsky D.V., Bdiqin I.	Journal of Advanced Dielectrics	2019		1	Eternal University

Strategies to improve agriculture sustainability, soil fertility and enhancement of farmers income for the economic development	Verma P., Singh D., Pathania I.P., Aggarwal K.	Soil Fertility Management for Sustainable Development	2019		1	Eternal University
Domestic market competitiveness of Indian drug and pharmaceutical industry	Mahajan V., Nauriyal D.K., Singh S.P.	Review of Managerial Science	2020		1	Eternal University
Shilajit (mumie): Current status of biochemical, therapeutic and clinical advances	Mishra T., Dhaliwal H.S., Singh K., Singh N.	Current Nutrition and Food Science	2019		1	Eternal University
Seasonal variations in culturable archaea and their plant growth promoting attributes to predict their role in establishment of vegetation in Rann of Kutch	Yadav A.N., Gulati S., Sharma D., Singh R.N., Rajawat M.V.S., Kumar R., Dey R., Pal K.K., Kaushik R., Saxena A.K.	Biologia	2019		0	Eternal University
Diversity in Grain, Flour, Amino Acid Composition, Protein Profiling, and Proportion of Total Flour Proteins of Different Wheat Cultivars of North India	Siddiqi R.A., Singh T.P., Rani M., Sogi D.S., Bhat M.A.	Frontiers in Nutrition	2020		0	Eternal University
Physico-chemical characterization and utilization of finger millet (<i>Eleusine coracana</i> L.) cultivars for the preparation of biscuits	Kaur A., Kumar K., Dhaliwal H.S.	Journal of Food Processing and Preservation	2020		0	Eternal University
Magnetic amendment in the fabrication of environment friendly and biodegradable iron oxide/ethyl cellulose nanocomposite membrane via electrospinning	Shandilya M., Thakur S., Thakur S.	Cellulose	2020		0	Eternal University
One-pot multicomponent synthesis and antimicrobial evaluation of novel tricyclic indenopyrimidine-2-amines	Kaur N., Singh P., Kaur P., Yadav A.N., Singh K.	Journal of Heterocyclic Chemistry	2020		0	Eternal University
Transfer of grain softness from 5U-5A wheat- <i>Aegilops triuncialis</i> substitution line to bread wheat through induced homeologous pairing	Sharma Y., Sheikh I., Sharma A., Yadav A.N., Kumar K., Chhuneja P., Ram S., Kumar S., Vyas P., Dhaliwal H.S.	Journal of Plant Biochemistry and Biotechnology	2020		0	Eternal University
Transformation in the structural and optical properties with the phase change from hematite (Fe ₂ O ₃) to pure spinel structure in Mn-Zn nanoferrites	Thakur P., Sharma V., Sharma R., Wollschlager J., Ruwisch K., Dahshan A., Thakur S., Sharma P.	Physica B: Condensed Matter	2020		0	Eternal University

Metabolite Profiling of Alangium salviifolium Bark Using Advanced LC/MS and GC/Q-TOF Technology	Siddaiah C., Kumar Bm A., Deepak S.A., Lateef S.S., Nagpal S., Rangappa K.S., Mohan C.D., Rangappa S., Kumar S M., Sharma M., Gupta V.K.	Cells	2020		0	Eternal University
Biological Application of a Fluorescent Zinc Sensing Probe for the Analysis of Zinc Bioavailability Using Caco-2 Cells as an In-Vitro Cellular Model	Nathani S., Kumar V., Dhaliwal H.S., Sircar D., Roy P.	Journal of Fluorescence	2020		0	Eternal University
Convenient OPC-VH Mediated Synthesis of 4-Functional Pyrazoles	Sood S., Kumari M., Kumari P., Kumar A., Singh K.	Organic Preparations and Procedures International	2020		0	Eternal University
Psychrophilic Pseudomonas helmanticensis proteome under simulated cold stress	Kumar S., Suyal D.C., Yadav A., Shouche Y., Goel R.	Cell Stress and Chaperones	2020		0	Eternal University
Molecular diversity and functional annotation of potassium solubilizing bacteria associated with wheat (triticum aestivum L.) from six diverse agro-ecological zones of india	Priyanka V., Nath Y.A., Sufia K.K., Sanjay K., Kumar S.A., Archna S.	Research Journal of Biotechnology	2020		0	Eternal University
A mathematical model on heat mass transfer including relaxation time for different geometries during drying of foods	Upadhyay S., Rai K.N.	Journal of Heat Transfer	2020		0	Eternal University
Growth mechanism and characterization of CuO nanostructure as a potent Antimicrobial agent	Thakur S., Shandilya M., Thakur S., Sharma D.K.	Surfaces and Interfaces	2020		0	Eternal University
Introgression of powdery mildew resistance from Aegilops triuncialis into wheat through induced homeologous pairing	Kamboj R., Sharma S., Kumar R., Sharma P., Ravat V.K., Chhuneja P., Vyas P., Sheikh I., Dhaliwal H.S.	Journal of Plant Biochemistry and Biotechnology	2020		0	Eternal University
Diversity of fungal isolates associated with early blight disease of tomato from mid Himalayan region of India	Kaur T., Yadav A.N., Sharma S., Singh N.	Archives of Phytopathology and Plant Protection	2020		0	Eternal University

Effect of audio assisted relaxation therapy on level of blood pressure among mothers with pregnancy induced hypertension	Bala S., Viswanath L.	Indian Journal of Forensic Medicine and Toxicology	2020		0	Eternal University
[Comparative molecular studies of halophilic bacteria from saline water and soil in the Saudi environment, Estudos moleculares comparativos de bact�rias halof�licas de �gua salina e do solo no ambiente Saudita]	Ahmed M.M.M., Khan M.M.A., Al-Garni S.M.S., Bora R.S., Kabli S.A.	Bioscience Journal	2020		0	Eternal University
The biomolecular spectrum drives microbial biology and functions in agri-food-environments	Sharma M., Singh D.P., Rangappa K.S., Stadler M., Mishra P.K., Silva R.N., Prasad R., Gupta V.K.	Biomolecules	2020		0	Eternal University
Developments in enzyme and microalgae based biotechniques to remediate micropollutants from aqueous systems��A review	Usmani Z., Sharma M., Lukk T., Karpichev Y., Thakur V.K., Kumar V., Allaoui A., Awasthi A.K., Gupta V.K.	Critical Reviews in Environmental Science and Technology	2020		0	Eternal University
VO(acac) ₂ /H ₂ O ₂ Mediated Oxidation of 1-(Thiazol-2-yl)-1H-pyrazole-4-carbaldehydes	Kumari P., Sood S., Kumar A., Singh K.	Organic Preparations and Procedures International	2020		0	Eternal University
To study the effect of low temperature crystal growth on the structural and ferroelectric properties of lead-free BCT-BZT ceramic	Thakur S., Shandilya M., Graca M.P.F., Valente M.A.	Ferroelectrics, Letters Section	2020		0	Eternal University
Rietveld analysis and negative dielectric behavior of perovskite-like La _{1-x} EuxMnO ₃ system	Kumari S., Rai R., Kumar P., Kumari P., Dronov A.	Ferroelectrics, Letters Section	2020		0	Eternal University
Contextualising tobacco use in the social, economic and political transformation of Punjab	Menon S., Bisht R., Nair B.	Journal of Ethnicity in Substance Abuse	2020		0	Eternal University
Microbial biotechnology approaches to monuments of cultural heritage	Yadav A.N., Rastegari A.A., Gupta V.K., Yadav N.	Microbial Biotechnology Approaches to Monuments of Cultural Heritage	2020		0	Eternal University
Preface	Yadav A.N., Rastegari A.A., Gupta V.K., Yadav N.	Microbial Biotechnology Approaches to Monuments of Cultural Heritage	2020		0	Eternal University

Spectroscopic and chromatographic characterization of crude natural Shilajit from Himachal Pradesh, India	Mishra T., Sircar D., Dhaliwal H.S., Singh N.	Natural Products Journal	2020		0	Eternal University
Gene Expression Profiling to Delineate the Anticancer Potential of a New Alkaloid Isopicrinine From <i>Rhazya stricta</i>	Hajrah N.H., Abdul W.M., Abdul-Hameed Z.H., Alarif W.M., Al-Abbas N.S.A., Ayyad S.-E.N., Omer A.M.S., Mutawakil M.Z., Hall N., Obaid A.Y., Bora R.S., Sabir J.S.M., Saini K.S.	Integrative Cancer Therapies	2020		0	Eternal University
Qualitative and quantitative RP-HPLC-PDA method of analysis of polyphenols in lyophilized wheat seedling juice powder	Thakur N., Dhaliwal H.S., Sharma V.	International Journal on Emerging Technologies	2020		0	Eternal University
Nutraceutical potential and processing aspects of oyster mushrooms (<i>Pleurotus species</i>)	Kumar K.	Current Nutrition and Food Science	2020		0	Eternal University
Characterization of meloidogyne incognita chitwood infesting tomato crop in himachal pradesh	Kaistha A., Thakur N.	Indian Journal of Nematology	2019		0	Eternal University
Microwave and ohmic heating of fresh cut fruits and vegetable products	Dar A.H., Shams R., Rizvi Q.U.E.H., Majid I.	Fresh-Cut Fruits and Vegetables: Technologies and Mechanisms for Safety Control	2019		0	Eternal University
Cellulose valorization to potential platform chemicals	Guleria A., Kumari G., Saravanamurugan S.	Biomass, Biofuels, Biochemicals: Recent Advances in Development of Platform Chemicals	2019		0	Eternal University
Occupational health and safety of workers in pharmaceutical industries, Himachal Pradesh, India	Kumari G., Khanna S., Bhanawat H., Pandey K.M.	International Journal of Innovative Technology and Exploring Engineering	2019		0	Eternal University
Water resources availability and management policy in himachal pradesh:- A survey	Kaur D., Panday S., Cheema P.S., Singh H.	International Journal of Advanced Science and Technology	2019		0	Eternal University
Potential and Prospects of Shikonin Production Enhancement in Medicinal Plants	Pal M., Kumar V., Yadav R., Gulati D., Yadav R.C.	Proceedings of the National Academy of Sciences India Section B - Biological Sciences	2019		0	Eternal University

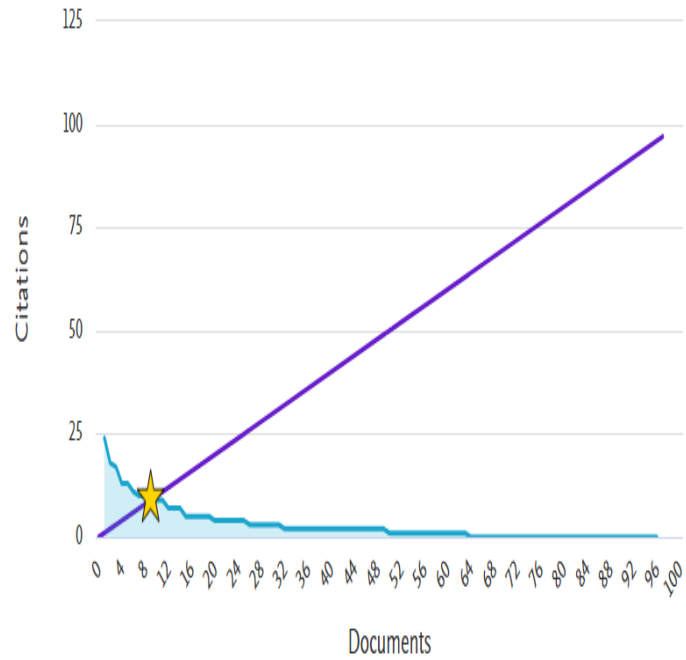
Genetic diversity and phylogenetic profiling of fusarium sp., the causing storage rot of ginger (Zingiber officinale) in himachal pradesh and their potential environmental eco-friendly management strategies	Sushma S., Shanmugam V., Singh B.G., Neelam T., Sapna T., Priyanka T., Sumitra P., Nath Y.A.	Research Journal of Biotechnology	2019		0	Eternal University
Leakage immune single ended 8T sram cell for ultra-low power memory design	Pahuja H., Tyagi M., Singh B., Panday S.	Journal of Engineering Science and Technology	2019		0	Eternal University
Optimal Configuration and Evaluation Analysis of an Existing Solar Photovoltaic Power Plant	Singh R., Kaur L.	2018 IEEE International Conference on Renewable Energy and Power Engineering, REPE 2018	2019		0	Eternal University
Enhancing the Efficiency and Technology of Community Kitchen for 5500 Persons Through Scheffler Solar Concentrator	Kaur J., Singh H.	2018 IEEE International Conference on Renewable Energy and Power Engineering, REPE 2018	2019		0	Eternal University
Molecular Approaches for Combating Multiple Abiotic Stresses in Crops of Arid and Semi arid Region	Kumar V., Joshi S., Pant N.C., Sangwan P., Yadav A.N., Saxena A., Singh D.	Energy, Environment, and Sustainability	2019		0	Eternal University
Bioengineering of secondary metabolites	Rastegari A.A., Yadav A.N., Yadav N., Sarshari N.T.	New and Future Developments in Microbial Biotechnology and Bioengineering	2019		0	Eternal University
Bacterial community composition in lakes	Yadav A.N., Yadav N., Kour D., Kumar A., Yadav K., Kumar A., Rastegari A.A., GhoshSachan S., Singh B., Chauhan V.S., Saxena A.K.	Freshwater Microbiology	2019		0	Eternal University
Ultrasonic velocity and critical micellar concentration of glycerol monostearate in mixed organic solvent at 290 K	Sharma K., Negi S., Kishore K.	Journal of Surface Science and Technology	2019		0	Eternal University

n-index =9 (Of the 96 documents considered for the n-index, 9 have been cited at least 9 times.) including self citations | Eternal University Scopus Id: 601096431

These documents h -index

9

Of the documents considered for the h -index, 9 have been cited at least 9 times



h -index = 8 (Of the 96 documents considered for the h -index, 8 have been cited at least 8 times.) excluding self citations [Eternal University Scopus Id: 60109643]

These documents h -index

8

Of the documents considered for the h -index, 8 have been cited at least 8 times

