

**3.4.5 Bibliometrics of the publications during the last Academic year based on average citation index in Scopus/ Web of Science or Pub Med/ Indian Citation Index:**

This is a citation overview for a set of 53 documents (Research/Review Articles) Published in Year 2019-20 as per the Scopus

Title of the paper	Name of the author	Title of the journal	Year of publication	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citations
Endophytic Microbiomes: Biodiversity, Ecological Significance and Biotechnological Applications	Rana KL, Kour D, Yadav AN	Research Journal of Biotechnology	2019	84	Eternal University	56
Microbial biofertilizers: Bioresources and eco-friendly technologies for agricultural and environmental sustainability.	Kour D, Rana KL, Yadav AN, Yadav N, Kumar M, Kumar V, Vyas P, Dhaliwal HS, Saxena AK	Biocatalysis and Agricultural Biotechnology	2019	74	Eternal University	50
Endophytic microbes from diverse wheat genotypes and their potential biotechnological applications in plant growth promotion and nutrient uptake	Rana KL, Kour D, Kaur T, Sheikh I, Yadav AN, Kumar V, Suman A, Dhaliwal HS	Proceedings of the National Academy of Sciences, India Section B: Biological Sciences	2020	67	Eternal University	40
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 KL, Sheikh I, Yadav AN, Kumar V, Dhaliwal HS, Saxena AK	Proceedings of the National Academy of Sciences, India Section B: Biological Sciences	2020	59	Eternal University	35
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	55	Eternal University	30
Seasonal variations in culturable archaea and their plant growth promoting attributes to predict their role in establishment of vegetation in Rann of Kutch.	Yadav AN, Gulati S, Sharma D, Singh RN, Rajawat MVS, Kumar R, Dey R, Pal KK, Kaushik R, Saxena AK	Biologia	2020	51	Eternal University	40
Amelioration of drought stress in Foxtail millet ( <i>Setaria italic</i> L.) by P-solubilizing drought-tolerant microbes with multifarious plant growth promoting attributes.	Kour D, Rana KL, Kaur T, Yadav AN, Sheikh I, Kumar V, Dhaliwal H S, Saxena AK	Environmental Sustainability	2020	50	Eternal University	25
Biodiversity of psychrotrophic microbes and their biotechnological applications.	Yadav AN, Yadav N, Sachan SG, Saxena AK	Journal of Applied Biology and Biotechnology.	2020	45	Eternal University	15
Endophytic microbes: Biodiversity, plant growth-promoting mechanisms and potential applications for agricultural sustainability.	Rana KL, Kour D, Kaur T, Devi R, Yadav AN, Yadav N, Dhaliwal HS, Saxena AK	Antonie van Leeuwenhoek	2020	36	Eternal University	30
Contribution of microbial phytases in improving plants growth and nutrition: A review	Singh B, Boukhris I, Pragya, Kumar V, Yadav AN, Farhat-Khemakhem A, Kumar A, Singh D, Blibech M, Chouayekh H, Alqhamdi OA	Pedosphere	2020	28	Eternal University	19
Beneficial fungal communities from different habitats and their roles in plant growth promotion and soil health.	Devi R, Kaur T, Kour D, Rana KL, Yadav A, Yadav AN	Microbial Biosystems	2020	26	Eternal University	15
Spatial distribution and identification of bacteria in stressed environments capable to weather potassium aluminosilicate mineral.	Rajawat MVS, Singh R, Singh D, Yadav AN, Singh S, Kumar M, Saxena AK	Brazilian Journal of Microbiology	2020	25	Eternal University	15
ToxA–Tsn1 Interaction for Spot Blotch Susceptibility in Indian Wheat: An Example of Inverse Gene-for-Gene Relationship	Navathe S, Yadav PS, Chand R, Mishra VK, Vasistha NK, Meher PK, Joshi A K, Gupta P K	Plant Disease	2020	15	Eternal University	16
Cellulose-g-poly-(acrylamide-co-acrylic acid) polymeric bioadsorbent for the removal of toxic inorganic pollutants from wastewaters.	Guleria A, Kumari G, Lima EC	Carbohydrate polymers	2020	14	Eternal University	0
Bioprospecting of phosphorus solubilizing bacteria from Renuka Lake Ecosystems, Lesser Himalayas	Kour D, Rana KL, Yadav N, Yadav AN	Journal of Applied Biology and Biotechnology	2020	13	Eternal University	5
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. and Bdkin, I.	Journal of Advanced Dielectrics	2019	4	Eternal University	1
Rietveld analysis and negative dielectric behavior of perovskite-like La <sub>1-x</sub> Eu <sub>x</sub> MnO <sub>3</sub> system.	Kumari S, Rai R, Kumar P, Kumari P, Dronov A.	Ferroelectrics Letters Section	2019	4	Eternal University	1

Biodiversity, current developments and potential biotechnological applications of phosphorus-solubilizing and -mobilizing microbes: A review	Kour D, Rana KL, Kaur T, Yadav N, Yadav AN, Kumar M, Kumar V, Dhaliwal HS, and Saxena AK	Pedosphere	2020	8	Eternal University	5
Biodiversity of pesticides degrading microbial communities and their environmental impact	Kumar M, Yadav AN, Saxena R, Paul D, Tomar RS	Biocatalysis and Agricultural Biotechnology	2020	8	Eternal University	5
Anti-cancer potential of natural products: recent trends, scope and relevance	Ram G, Sharma V R, Sheikh I, Sankhyan A, Aggarwal D, Sharma AK	Letters in Applied Nano BioScience	2020	8	Eternal University	7
Nutraceutical potential and processing aspects of oyster mushrooms (Pleurotus species).	Kumar, K.	Current Nutrition & Food Science.	2019	7	Eternal University	
Differential protein profiling of soil diazotroph Rhodococcus qingshengii S10107 towards low-temperature and nitrogen deficiency.	Suyal DC, Joshi D, Kumar S, Soni R, Goel R	Scientific Reports	2019	9	Eternal University	7
Effect of wheat grain protein composition on end-use quality.	Sharma A, Garg S, Sheikh I, Vyas P and Dhaliwal H S	Journal of Food Science and Technology	2020	6	Eternal University	5
Cancer chemoprevention by flavonoids, dietary polyphenols and terpenoids.	Sheikh I, Sharma VR, Tuli HS, Aggarwal D, Sankhyan A, Vyas P, Sharma AK, Bishayee A	Biointerface Research in Applied Chemistry	2020	6	Eternal University	6
Biochemical and proteomic analysis reveals oxidative stress tolerance strategies of Scenedesmus abundans against allelochemicals released by Microcystis aeruginosa.	Kaur S, Srivastava A, Kumar S, Srivastava V, Ahluwalia AS, Mishra Y	Algal Research	2019	6	Panjab University, Chandigarh	
Microwave-assisted Vilsmeier-Haack synthesis of Pyrazole-4-carbaldehydes	Kumari P, Sood S, Kumar A, Singh K	Journal Heterocyclic Chemistry	2019	6	Eternal University	
Fabrication and Characterization of Electrospun ZnO nanofibers; Antimicrobial assessment.	Thakur S, Kaur M, Lim WF, Lal M	Materials Letters	2020	6	Eternal University	5
Diversity in grain, flour, amino acid composition, protein profiling and proportion of total flour proteins of different wheat cultivars of North-India.	Siddiqi RA, Singh TP, Rani M, Sogi DS, Bhat MA	Frontiers in Nutrition	2020	5	Eternal University	
Convenient Vilsmeier-Haack Synthesis of Benzo[thiazolyl] 4-Cyanopyrazoles.	Bala R, Kumari P, Sood S, Kumar A, Singh K	Organic Preparations and Procedures International	2019	5	Eternal University	
Characteristics of an Acidic Phytase from Aspergillus aculeatus APF1 for Dephosphorylation of Biofortified Wheat Genotypes.	Saxena A, Verma M, Singh B, Sangwan P, Yadav AN, Dhaliwal HS, Kumar V	Applied Biochemistry and Biotechnology	2020	4	Eternal University	4
Synthesis, thermal stability and surface activity of imidazolium monomeric surfactants	Sharma V, Bhatia C, Singh M, Singh C, Upadhyaya SK, Kishore K	Journal of Molecular Liquids	2020	4	Eternal University	3
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	Curr Res Nutr Food Sci	2020	3	Eternal University	
Heterotic effect of different cytoplasmic combinations in sunflower hybrids cultivated under diverse irrigation regimes	Tyagi V, Dhillon SK, Kaur G, Kaushik P	Plants	2020	3	Eternal University	2
Patterns of inheritance for cotyledon resistance against Sclerotinia sclerotiorum in Brassica napus.	Khan MA, Cowling W, Banga SS, You MP, Tyagi V, Bharti B, Barbetti MJ	Euphytica	2020	3	Eternal University	2
Transfer of grain softness from 5U-5A wheat-Aegilops triuncialis substitution line to bread wheat through induced homeologous pairing	Sharma Y, Sheikh I, Sharma A, Yadav AN, Kumar K, Chhuneja P, Ram S, Kumar S, Vyas P, Dhaliwal HS	Journal of Plant Biochemistry and Biotechnology	2020	2	Eternal University	
Genetic diversity and phylogenetic profiling of Fusarium sp., the causing storage rot of ginger (Zingiber officinale) in Himachal Pradesh and its potential environmental eco-friendly management strategies.	Sharma S, Veerubommu S, Brar GS, Thakur S, Thakur P, Phurailatpam S, Yadav AN, Singh N, Singh K	Research Journal of Biotechnology.	2020	2	Eternal University	1
Physico-chemical characterization and utilization of finger millet (Eleusine coracana L.) cultivars for the preparation of biscuits	Kaur, A., Kumar, K. and Dhaliwal, H.S.	Journal of Food Processing and Preservation	2020	2	Eternal University	
Chemical Composition, Minerals and Vitamins Analysis of Lyophilized Wheatgrass Juice Powder.	Thakur N, Dhaliwal HS, Sharma V	International Journal on Emerging Technologies	2019	2	Eternal University	
Assessment of soil chemical quality, soil microbial population and plant growth parameters under organic and conventional rice-wheat cropping	Goel R, Debbarma P, Kumar P, Suyal DC, Kumar S, Mahapatra BS	Agricultural Research	2020	2	Eternal University	2

One-pot Multicomponent Synthesis and Antimicrobial Evaluation of Novel Tricyclic Indenopyrimidine-2-amines	Kaur N, Singh P, Kaur P, Yadav AN, Singh K	Journal of Heterocyclic Chemistry	2020	1	Eternal University	1
Microwave-assisted synthesis and biological evaluation of pyrazole-4-carbonitriles as antimicrobial agents	Sood S, Kumari P, Yadav AN, Kumar A, Singh K	Journal of Heterocyclic Chemistry	2020	4	Eternal University	
Introgession of powdery mildew resistance from <i>Aegilops triuncialis</i> into wheat through induced homeologous pairing.	Kamboj R, Sharma S, Kumar R, Sharma P, Rawat VK, Chhuneja P, Vyas P, Sheikh I, Dhaliwal HS	Journal of Plant Biochemistry and Biotechnology.	2020	1	Eternal University	1
Gene expression profiling to delineate the anticancer potential of a new alkaloid Isopicrinine from <i>Rhazya stricta</i>	Hajrah NH, Abdul WM, Abdul-Hameed ZH, Alarif WM, Al-Abbas NSA, Ayyad SN, Omer AMS, Mutawakil MZ, Hall N, Obaid AY, Bora RS*, Sabir JSM, and Saini KS.	Integrative Cancer Therapies	2020	60	Eternal University	1
Magnetic amendment in the fabrication of environment friendly and biodegradable iron oxide/ethyl cellulose nanocomposite membrane via electrospinning.	Shandilya M, Thakur S, Thakur S	Cellulos	2020	1	Eternal University	1
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	1	Eternal University	
Diversity of fungal isolates associated with early blight disease of tomato from mid Himalayan region of India.	Kaur T, Yadav AN, Sharma S, Singh N	Archives of Phytopathology and Plant Protection	2020	1	Eternal University	1
Water use efficient sunflower hybrids having diverse cytoplasmic background	Tyagi V, Dhillon SK	Helia	2019	1	Eternal University	1
Biological control of Fusarium wilt of tomato by arbuscularmycorrhizal fungi with intercropping.	Singh M, Mishra M, Srivastava DK, Singh PK	Plant Pathology and Quarantine	2020	1	Eternal University	
Analysis of reliability and its characteristics of a k-out-of-n network incorporating copula	Nautiyal N, Singh SB, Bisht S	<a href="#">International Journal of Quality &amp; Reliability Management</a>	2020	1	Eternal University	
Assessment of reliability and signature of Benes network using universal generating function	Bisht S, Singh SB	Life Cycle Reliability and Safety Engineering	2020	1	Eternal University	
Reliability analysis of acyclic transmission network based on minimal cuts using copula in repair	Bisht S, Singh SB	Proceedings of the Jangjeon Mathematical Society	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	3	Eternal University	
Molecular diversity and functional annotation of potassium solubilizing bacteria associated with wheat ( <i>Triticum aestivum</i> L.) from six diverse agro-ecological zones of India.	Verma P, Yadav AN, Khannam KS, Kumar S, Saxena AK, Suman A	Research Journal of Biotechnology	2020	0	Eternal University	0
Microbe mediated mitigation of drought stress in crops	Kour D, Yadav AN	Agriculture Letters	2020	0	Eternal University	0
Impact of Differential Methods and Time of Pinching on Vegetative mCharacteristics of Cut Carnation ( <i>Dianthus caryophyllus</i> L.) under Kashmir Conditions	Madinat UN, Nazki IT, Malik KM, Khan FA, Mir SA, Murtaza I, Sofi MA, Slathia D, Wani RA	Research Journal of Agricultural Sciences	2020	0	Eternal University	0
Biotechnological interventions for sustainable plant secondary metabolite (amarogentin) production under the hasrsh environmental conditions of Himachal Pradesh: an ecofriendly approach.	Kumari G, Kanwar K	Research Journal of Biotechnology	2020	0	Eternal University	0
Phytase Mediated Beneficial Impact on Nutritional Quality of Biofortified wheat Genotypes.	Verma M, Saxena A, Sangwan P, Sheikh I, Kumar V and Dhaliwal H S	Current Nutrition and Food Sciences	2020	1	Eternal University	0
Water Productivity Concept, Importance and Measurement in the Khapa Minor Irrigation Project	Tripathi MP, Nema RK, Awasthi MK, Tiwari YK, Srivastava RN, Pandey SK	International Journal of Chemical Studies	2019	0	Eternal University	0
Study on constraints faced bythe sugarcane growers in western Uttar Pradesh India.	Kumar M, Singh HC, Rajbhar AK	Plant Archives	2020	0	CS Azad University of Agriculture & Technology	0
Suggestions given by the Sugarcane growers of Western Uttar Pradesh.	Kumar M, Singh HC	International Journal of Chemical Studies.	2020	0	CS Azad University of Agriculture & Technology	0
Bio-chemicals triggering host preference mechanism against tomato fruit borer, <i>Helicoverpa armigera</i> (Hübner).	Thakur P, Rana R S, Challa N, Sharma K C	Journal of Biological Control	2019	0	Eternal University	0
Brucellosis: Current status of the disease and future perspectives.	Sulayman SMA, Bora RS, Sabir JSM, Ahmed MMM*.	Advancements of Microbiology	2020	0	Eternal University	0

Enzymatic modification of rice bran protein: Impact on structural, antioxidant and functional properties	Singh TP, Siddiqi RA and Sogi DS	LWT-Food Science and Technology	2020	0	Eternal University	0
Gene action for oil content and quality in diverse cytoplasmic sources in sunflower under varied moisture environments.	Tyagi V, Dhillon SK, Kaur G	Helia	2020	0	Eternal University	0
Inheritance of leaf resistance to Sclerotinia sclerotiorum in Brassica napus and its genetic correlation with cotyledon resistance	Khan MA, Cowling W, Banga SS, You MP, Tyagi V, Bharti B, Barbetti MJ	Euphytica	2020	0	Eternal University	0
Estimation of combining ability of blackgram [Vigna mungo (L.) Hepper] genotypes for grain yield and component traits.	Gill RK, Bindra S, Tyagi V	Agricultural Research Journal	2020	0	Eternal University	0
Efficacy of Pendimethalin and Imazethapyr against major Weed of Greengram (Vigna Radiata L.).	Chaudhary S, Bana RC, Nishant, Thakur K, Rana V, Singh S	Green Farming	2020	0	Dolphin (PG) College of Science and Agriculture, Chunni Kalan, Fatehgarh Sahib (Affiliated to Punjabi University, Patiala, Punjab)	0
Occupational health and safety of workers in Pharmaceutical Industries	Khanna S, Kumari G, Bhanawat H, Pandey KM	International Journal of Recent Technology and Engineering	2019	0	Eternal University	0
Occupational health and safety of workers in Pharmaceutical Industries, Himachal Pradesh, India	Kumari G, Khanna S, Bhanawat H, Pandey KM	International Journal of Innovative Technology and Exploring Engineering	2019	0	Eternal University	0
Market segmentation of buying behavior of consumer of hair care products in Chandigarh, India	Kumari G, Varsha, Pandey KM	International Journal of Recent Technology and Engineering	2019	0	Eternal University	0
Influence of training and development programs in banking sector on the performance of employee	Kumari G	International Journal of Recent Technology and Engineering	2019	0	Eternal University	0
Changing Agrarian Structure in Rural India, 1953-54 to 2012-13: Evidence from NSS Data.	Sharma HR, Malik SH	Indian Journal of Agricultural Economics	2019	0	Eternal University	0
Economic Analysis of Silkworm Rearing and Cocoon Production in Bilaspur District of Himachal Pradesh	Sharma V, Rattan M, Chauhan SK	Economic Affairs	2019	0	Eternal University	0
Challenges of Adoption of Personal Feminine Hygienic Products Among Women of Hilly Areas During Urbanization process	Gujranwala HS, Saini N, Sharma JK	Solid State Technology	2020	0	Eternal University	0
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	0
Qualitative and Quantitative RPHPLC-PDA Method of Analysis of Polyphenols in Lyophilized Wheat Seedling Juice Powder.	Thakur N, Dhaliwal HS, Sharma V	International Journal on Emerging Technologies	2019	0	Eternal University	0
Molecular autograph of maturase-k gene in Isodonrugosus (Lamiaceae).	Srivastava DK, Bansal P, Singh PK, Saggoo MIS	Botanica (formerly BotanicaLithuanica)	2020	0	Eternal University	0
Impact of Credit Reference Bureau and Cibil Score in Credit Appraisal Process On NPAs with Special Reference of Jammu and Kashmir Bank, Jammu	Kaur B, Chaudhary K, Singh S	International Journal of Research in Commerce, IT and Management	2020	0	Eternal University	0
A Geometrical Study of Wang-Chen system in view of KCC theory	Gupta MK, Yadav CK, Gupta AK	Turkic world mathematical Society Journal of Applied and Engineering Mathematics	2020	0	Guru Ghasidas Vishwavidyalaya, Bilaspur, INDIA	0
Reliability and profit function improvement of acyclic transmission network using artificial neural network	Bisht S, Singh SB, Ekata	Mathematics in Engineering, Science & Aerospace (MESA)	2020	0	Eternal University	0
An investigation of Ultrasonic velocity and allied parameters of Terbium Octanoate in mixed organic solvent	Singh C, Upadhyaya SK, Kishore K	Oriental Journal of Chemistry	2019	0	Eternal University	0
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	0
VO(acac) <sub>2</sub> /H <sub>2</sub> O <sub>2</sub> Mediated Oxidation of 1-(Thiazol-2-yl)-1H-pyrazole-4-carbaldehydes.	Kumari P, Sood S, Kumar A, Singh K	Organic Preparations and Procedure International	2020	2	Eternal University	
Spectroscopic and chromatographic characterization of crude natural Shilajit from Himachal Pradesh, India.	Mishra T, Sircar D, Dhaliwal HS, Singh N	The Natural Products Journal	2020	0	Eternal University	0

Psychrophilic <i>Pseudomonas helmanticensis</i> proteome under simulated cold stress.	Kumar S, Suyal DC, Yadav A, Shouche Y, Goel R	Cell Stress and Chaperones	2020	3	Eternal University	3
Management of leaf spot ( <i>Septoria obesa</i> ) of <i>Chrysanthemum</i> by fungicides and bioformulation.	Raj H, Chauhan P, Chandel S	International Journal of Science, Environment and Technology	2020	0	Eternal University	0
In vivo bioavailability of lycopene from watermelon ( <i>Citrus lanatus</i> Thunb) coloring	Oberoi DPS, Singh TP and Sogi DS	Nutrition and Cancer	2020	0	Eternal University	0
Sheehan's Syndrome: New Perspective into Old, Preventable but Life-threatening Disease	Gaur R, Mudgal SK	Innovational Journal of Nursing and Healthcare	2019	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Posterior reversible encephalopathy syndrome presenting with atypical findings: case study.	Gaur R, Thakur K, Mudgal SK	International Journal of Reproduction, Contraception, Obstetrics and Gynecology	2019	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Heparin flush vs. normal saline flush to maintain the patency of central venous catheter among adult patients: A systematic review and meta-analysis	Sharma SK, Mudgal SK, Gaur R, Sharma R, Sharma M, Thakur K	Journal of Family Medicine and Primary Care	2019	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
How to calculate sample size for observational and experimental nursing research studies?	Sharma SK, Mudgal SK, Thakur K, Gaur R	National Journal of Physiology, Pharmacy and Pharmacology	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Novel Coronavirus (2019-nCoV) Infection: Guidance Outlines on Infection Prevention and Control for Health Care Workers.	Sharma SK, Mudgal SK, Panda PK, Gupta P, Agarwal P	Indian Journal of Community Health	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Acute postoperative pain experiences and satisfaction with its management among patients with elective surgery: An observational study. 2020	Sharma SK, Thakur K, Mudgal SK, Payal YS	Indian Journal of Anaesthesia	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Vitamin D: A cheap yet effective bullet against coronavirus disease-19 – Are we convinced yet?.	Sharma SK, Mudgal SK, Pai VS, Chaturvedi J, Gaur R	National Journal of Physiology, Pharmacy and Pharmacology	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Expression and interpretation of relative risk and odds ratio in biomedical research studies.	Sharma SK, Mudgal SK, Chaturvedi J	Indian Journal of Community Health	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Efficacy of cloth face mask in prevention of novel coronavirus infection transmission: A systematic review and meta-analysis.	Sharma SK, Mishra M, Mudgal SK	Journal of Education Health Promotion	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Healthcare Professionals' Preparedness for COVID 19 Pandemic: A Cross-Sectional Survey in Northern India.	Sharma SK, Mudgal SK, Sharma P	National Journal of Community Medicine	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Lifestyle behavior of budding health care professionals: A cross-sectional descriptive study	Sharma SK, Mudgal SK, Thakur K, Gaur R, Aggarwal P	Journal of Family Medicine and Primary Care	2020	0	All India Institute of Medical Sciences, Rishikesh, Uttarakhand, India	0
Quasi-experimental Study to Assess the Effectiveness of Sleep Hygiene Program on Sleep Hygiene and Stress Level among B.Sc. Nursing	Bala I, Anupama K	International Journal of Neurological Nursing	2020	0	Eternal University	0
knowledge of coronavirus among nursing students	Sharma AD, Verma K, Sehgal M, Verma Y, Anupama K	International Journal of Research in Medical Sciences	2020	0	Eternal University	0
A Journey from woman to mother : Hormonal contribution.	Gaur R, Yadav A	Asian Journal of Research and reports in Endocrinology	2020	0	Eternal University	0
Knowledge regarding health hazards of plastic use among adolescent girls–Cross Sectional Study.	Kaur S, Jeganathan J	Journal of Indian Public Health Association (IPHA)	2019	0	Eternal University	0
Utilization of family planning methods among women of reproductive age (18-49yrs) residing in selected tribal areas of district sirmour, Himachal Pradesh.	Kaur S, Chand N	Intellectual Quest	2019	0	Eternal University	0
Effectiveness of Structured Teaching Programme on Knowledge regarding Health Hazards of Plastic use among Students.	Kaur S, Jeganathan J, Kaur M	Nursing & Healthcare International Journal	2019	0	Eternal University	0
Challenges Regarding Implementation of MCH Services Among Health Care Personnel Working In Selected Tribal Areas of District Sirmour, Himachal Pradesh.	Kaur S, Chand N	Studies in Indian Place Names	2020	0	Eternal University	0
A descriptive study to assess the association of body mass index and the life style practices among adolescents residing in Baru Sahib, Distt. Sirmour, (H.P)	Sharma S	International Journal of Advance Research and Development	2019	0	Eternal University	0

A descriptive study to assess the attitude towards aging among older adults aged 50-75 years residing in selected villages of District Sirmour.	Sharma S	Indian Journal of Applied Research	2019	0	Eternal University	0
Quality of life among cancer patients receiving treatment in the regional cancer hospital, IGMC, Shimla, Himachal Pradesh	Sharma S, Sharma P, Verma K	International Journal of Advance Research, Ideas and Innovations in Technology	2019	0	Eternal University	0
A study to assess the knowledge of women regarding prevention of post-menopausal osteoporosis	Khagta P	Indian Journal of Applied Research	2019	0	Eternal University	0
Effectiveness of an international programme on knowledge and skills regarding selected first aid measures	Devi B, Khagta P	International Journal of Medicine Research	2019	0	Eternal University	0
A mixed method research on experience of stress among mothers of children admitted in Pediatric Intensive Care Unit of Indira Gandhi Medical	Verma K, Dharni IT	International Journal of Advance Research, Ideas and Innovations in Technology	2019	0	Eternal University	0
ICMR permits Convalescent Plasma (CP) Therapy in India.	Verma K	The Antiseptic	2020	0	Eternal University	0
Assessment of health needs of elderly residing in selected villages of district Sirmour	Sameeksha, Kaur J, Kaur S	International journal of community medicine and public health	2020	0	Eternal University	0
Knowledge, attitude and practice regarding weaning adopted by mothers of infants in the selected rural area of Haldwani, Uttarakhand	Suyal N, Vedamurthy R, Sarfraz M	International Journal of Current Research	2020	0	Eternal University	0
Assessment of knowledge regarding nail biting, eating disorders and mental retardation among selected government primary school teachers: a descriptive study.	Thakur P, Sharma A	International Journal in Management and Social Science	2020	0	Eternal University	0
Meditation and motion: A Need of the hour.	Kaur M, Verma K, Sharma DA	International Journal of Physical Education, Sports and Health	2020	0	Eternal University	0
Finite difference Legendre wavelet collocation method applied to the study of heat mass transfer during food drying	Upadhyay S, Singh VK, Rai KN	Heat Transfer—Asian Research	2019	2	Eternal University	1
A study of heat transfer during cryosurgery of lung cancer	Kumar M, Upadhyay S, Rai KN .	Journal of thermal biology	2019	4	Eternal University	2
A mathematical model on heat mass transfer including relaxation time for different geometries during drying of foods	Upadhyay S, Rai KN	Journal of Heat Transfer	2020	0	Eternal University	0
Co-Administration of Soluble Fibres and Lactobacillus casei NCDC19 Fermented Milk Prevents Adiposity and Insulin Resistance Via Modulation of Lipid Mobilization Genes in Diet-Induced Obese Mice.	Jangra S, Pothuraju R, Sharma RK, Bhakri G	Endocrine, Metabolic & Immune Disorders - Drug Targets	2020	0	National Dairy Research Institute	0
Effect of milk fermented with Lactobacillus sp. in modulation of intestinal permeability in high fat diet fed mice	Kumar R, Sharma RK, Jangra S, Bhakri G	International Journal of Chemical Studies	2020	0	National Dairy Research Institute	0
Analysis of pomological traits amongst Jamun genotypes in scrub forests of Jhalawar district	Bhatnagar P, Sharma MK, Singh Y	Journal of Pharmacognosy and Phytochemistry	2020	2	Eternal University	
Studies on consortium of Azospirillum brasilense and Vermicompost application on plant growth attributes, soil physico-chemical characteristics and microbial population in custard apple cv. Raydurg	Singh Y, Bhatnagar P, Singh J, Arya CK, Sharma MK, Maurya IB, Sharma YK	The Pharma Innovation Journal	2020	2	Eternal University	
A Review on Closer Linkage of Human Well-Being Indices with Gardening and Recreational Nature	Singh Y, Bhatnagar P	Indian Journal of Pure & Applied Biosciences	2019	1	Eternal University	
Genetic structure and diversity of Black francolin in Uttarakhand, Western Himalaya, India	Negi P, Kaithat A, Negi T, Lakhera P	Journal of Wildlife and Biodiversity	2019	0	Eternal University	0
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