

Abhilashi University

List of Publication

SN	School	Name of Author	Title of Paper	Name of Journal	Volume (Issue)	Year of Publication	Page Nos.
1	Basic Sciences	Kumar Vipran, Gupta Shyam Lal, Kumar Sumit, Kumar Ashwani, Rana Pooja, Diwaker	Density functional theory analysis of Na ₃ AgO: Assessing its viability as a sustainable material for solar energy applications	Computational Condensed Matter	46	2026	1-11
2	Basic Sciences	Aishwarya Sharma	Nano-enabled precision nutrition: A breakthrough strategy for high-efficiency crop nutrition and soil restoration	Plant Science Today	13	2026	1-10
3	Health Sciences	Aakriti Guleria	Significance of Clinical Biochemistry in Health Sciences	International Journal of Versatile Research and Analysis	4(1)	2026	226-233
4	Health Sciences	Aakriti Guleria	Biomedical Waste Management in Medical Microbiology Laboratories: Practices, Challenges and Regulatory Compliance	International Journal of Scientific Research and Engineering Development	9(1)	2026	2005-2014
5	Pharmacy	Palak Kumari, Dev Prakash Dahiya, Chinu Kumari, Nishant Sharma	Development and validation of analytical method for the estimation of magnesium hydroxide, Aluminium hydroxide by AAS and simethicone by hplc in pharmaceutical dosage form	International journal of Creative research thoughts (IJCRT)	14(2)	2026	398-415
6	Veterinary Sciences	Muntasir Ashraf Wani, Yaqoota Maqbool, Asgar Hussain Mir, Deepika Thakur, Ankit Sharma and Rajesh Kumar Asrani	Pathological and bacteriological investigation of colibacillosis in broiler chickens: A case report	International Journal of Advanced Biochemistry Research	10(2)	2026	384-391
7	Veterinary Sciences	Ankit Sharma, Sumit Gangwar, Gautami Sarma	Azolla Feeding in Poultry: A Sustainable and Cost-Effective Green Feed Alternative	Poultry Vision	6	2026	1-4
8	Agriculture	Virender Kumar and Kunal Sood	An Interplay of Agriculture and urbanisation in Himachal Pradesh	Himachal Journal of Agricultural Research	51 (2)	2025	
9	Health Sciences	Aakriti Guleria	Industrial Applications of Bacteria: A Review of Current Practices and Future Directions	International Journal of Scientific Research in Engineering and Management	9(1)	2025	1-9
10	Health Sciences	Aakriti Guleria	Microbiological Spoilage: A Major Contributor to Food Waste and Safety Concerns	International Journal of Research Publication and Reviews	6(2)	2025	3525-3533
11	Health Sciences	Aakriti Guleria	Various Infections to a Healthy Person from a Patient in a Hospital During Visit	International Research Journal of Modernization in Engineering Technology and	7(3)	2025	7754-7761
12	Health Sciences	Aakriti Guleria	Microbial contamination of glucose bottles and normal Saline in hospital settings: sources, risks, and preventive Measures	Modernization in Engineering Technology and Science	7(4)	2025	6790-6797
13	Health Sciences	Aakriti Guleria	Pathogenic Microorganisms in Cats and Dogs: A Review of Zoonotic Potential, Diagnosis and Management	International Journal of Research Publication and Reviews	6(5)	2025	15272-15281
14	Health Sciences	Aakriti Guleria	Oral Bacteria: Beneficial and Harmful Effects	Modernization in Engineering Technology and	7(5)	2025	7307-7314
15	Health Sciences	Aakriti Guleria	and Defense	in Engineering Management and Science	5(5)	2025	1664-1672
16	Health Sciences	Aakriti Guleria	Microbial Innovations and Their Impact on Emerging Economies	International Research Journal of Modernization in Engineering Technology and Science	7(6)	2025	5405-5413
17	Health Sciences	Aakriti Guleria	Designing Microbes for The Future of Industry, Health and Environment	International Journal of Research Publication and Reviews	6(6)	2025	11384-11392

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18	Health Sciences	Indu Bhardwaj, Vijay Kumar, Somvir Singh, Arti Jamwal Sharma, Shikha Kumari, Nidhi Bhardwaj, Kanika Dulta , Lukas Peter, Richa Verma, Nitesh Kumar, Yogesh K. Ahlawat, Anurag Malik, Mohammad K. Okla, Rosa Porcel , Jose M. Mulet, Karthikeyan Jayabalan	Evaluation of Stress-Tolerant Serratia and Enterobacter as PGPR for Nutrient Solubilization and Dose-Dependent Bioformulation to Enhance Tomato Seedlings	Plants	14(14)	2025	2154
19	Veterinary Science	Patial, Ajay, Peer Rayees Aziz, Depika Thakur, Kirti Jamwal, Priya Jagota	Traditional Wisdom and Modern Needs: Ethnoveterinary Approaches to Snakebite Management in Livestock”.	European Journal of Medicinal Plants	36(4)	2025	63–76
20	Veterinary Science	Aziz, Peer Rayees, Priya Jagota, Depika Thakur, Ajay Patial, Kirti Jamwal	“Investigation and Treatment of Iodine Deficiency in a Buffalo Calf”	Journal of Biochemistry International	12(1)	2025	187–193
21	Veterinary Science	Aziz, Peer Rayees, Kirti Jamwal, Ajay Patial, and Depika Thakur	“A Case Presentation of Babesiosis in A Mongrel Cat”	Advances in Research	26(4)	2025	139–144
22	Veterinary Science	Aziz, Peer Rayees, Depika Thakur, Kirti Jamwal	“Sudden Death in a Buffalo Due to Pulmonary Tuberculosis: Diagnostic and Zoonotic Implications”	Journal of Scientific Research and Reports	31(6)	2025	1174–1180
23	Veterinary Science	Jagota, Depika Thakur, Ajay Patial, and Kirti Jamwal	Fatty Liver Syndrome in Dairy Cattle: A Comprehensive Review”	Uttar Pradesh Journal of Zoology	46(11)	2025	237–245
24	Science	Depika Thakur, Kirti Jamwal,	Snakebite Management in Livestock”	European Journal of Medicinal Plants	36(4)	2025	63–76
25	Science	Jagota, Depika Thakur, Ajay	“Investigation and Treatment of Iodine Deficiency in a Buffalo Calf”	of Biochemistry International	12(1)	2025	187–193
26	Science	Jamwal, Ajay Patial, and	“A Case Presentation of Babesiosis in A Mongrel Cat”	Advances in Research	26(4)	2025	139–144
27	Veterinary Science	Aziz, Peer Rayees, Depika Thakur, Kirti Jamwal	“Sudden Death in a Buffalo Due to Pulmonary Tuberculosis: Diagnostic and Zoonotic Implications”	Journal of Scientific Research and Reports	31(6)	2025	1174–1180
28	Science	Aziz	Benefits of Vinegar, Future Perspective for Many Diseases: A Review	Safety	17(6)	2025	179–187
29	Science	Rayees, Priya Jagota, Depika	Dairy Cattle: A Comprehensive Review”	Zology	46(11)	2025	237–245
30	Science	Kumar, Pankaj Sood, Akshay	Right Flank Celiotomy for Bovine Fetal Remnants : A Case Series	Large Animal Review	31(5)	2025	265–271
31	Veterinary Science	Pururava Sharma	Fetal abdominoschisis and chondrodysplastic dwarfism in hydroallantoic buffaloes	Clinical Theriogenology (Journal of Society of Theriogenology of US)	17	2025	12822
32	Engineering and Management	hatri Behl, Kapil Kapoor	A Comparative Study of Online vs Offline Buying Behaviour Among Teenagers In Himachal Pradesh	IIM Ranchi Journal of Management Studies	12(1)	2025	97-108
33	Engineering and Management	Charu Aroa Sharma, Jyoti Sondhi	Understanding the role of financial literacy in shaping sustainable economic futures among rural higher education students in Himachal Pradesh, India	Annals of the Bhandarkar Oriental Research Institute	CII (1)	2025	72-81
34	Engineering and Management	Jyoti Sondhi ,Divya Rai , Hemant Kapoor, Avinash Rana, Aman Thakur	Point of Purchase and Buying Behavior A case of FMCG products in Mandi District Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	6991–6994
35	Engineering and Management	Jyoti Sondhi, Divya Rai, Avinash Rana, Hemant Kapoor, Dheeraj	A study of Talent Management process and its effect on employees of Abhilashi University Mandi (H.P)	International Journal of Innovative Research in Technology	12(1)	2025	791–794

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36	Engineering and Management	Jyoti Sondhi, Divya Rai, Hemant Kapoor, Avinash Rana, Dimple Devi	Employee perception about organizational HR practices and culture in Abhilashi University in District Mandi Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	7473-7476
37	Engineering and Management	Jyoti Sondhi, Divya Rai, Hemant Kapoor, Avinash Rana	The impact of online shopping on traditional marketing strategies in retail sector of Dstrict Mandi Himachal Pradesh	International Journal of Innovative Research in Technology	12(1)	2025	642-645
38	Engineering and Management	Himani, Jyoti Sondhi, Divya Rai, Avinash Rana	Investment analysis of SBI	International Journal of Innovative Research in Technology	11(12)	2025	6972-6978
39	Engineering and Management	Hemant Kapoor, Jyoti Sondhi, Divya Rai, Avinash Rana, Minakshi Kumari	Quality of work life balance of employees in Shri Lal Bahadur Shastri Medical College & Hospital Nerchowk District: Mandi Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	7345-7349
40	Engineering and Management	Hemant Kapoor, Jyoti Sondhi, Divya Rai, Avinash Rana, Mandeep Guleria	Study on the impact of Corporate Social Responsibility on Brand loyalty	International Journal of Innovative Research in Technology	11(12)	2025	8687-8691
41	Engineering and Management	Divya Rai, Jyoti Sondhi, Avinash Rana, Hemant Kapoor, Neha Chandel	A study on educational loan with reference of Punjab National Bank	International Journal of Innovative Research in Technology	11(12)	2025	7491-7495
42	Engineering and Management	Divya Rai, Jyoti Sondhi, Avinash Rana, Hemant Kapoor	Study of Home Loan ICICI Bank in Distt. Mandi Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	6968-6971
43	Engineering and Management	Suryan Gautam, Avinash Rana, Jyoti Sondhi, Divya Rai, Hemant Kapoor, Varun Parmar	Evaluation of the Kisan Credit Card scheme in Balh Valley, District Mandi, Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	7397-7403
44	Engineering and Management	Avinash Rana, Jyoti Sondhi, Hemant Kapoor, Divya Rai, Varun Parmar	Social media usage trends among farmers: A case study of Mandi District, Himachal Pradesh	International Journal of Innovative Research in Technology	11(12)	2025	7361-7366
45	Engineering and Management	Hemant Kapoor, Jyoti Sondhi, Divya Rai, Avinash Rana, Karan Kumar	A study on the performance of HR Policies and its implementation of creation Infra India Private Limited	International Journal of Innovative Research in Technology	12(1)	2025	1237-1241
46	Engineering and Management	Abhishek, Avinash Rana, Jyoti Sondhi, Divya Rai, Hemant Kapoor	Attitude of College Students towards online shopping: A study in Mandi Town, Himachal Pradesh	International Journal of Innovative Research in Technology	12(1)	2025	891-896
47	Agriculture	Ravinder Kumar, Sukhdev Singh Paliyal, Sanjay Kumar Sharma, Sandeep Sharma	Status of Soil Quality on Prevalent Cropping Systems in Arid Region of Northwestern Himalaya	Indian Journal of Agricultural Research	59(11)	2025	1728-1735
48	Agriculture	Kumari Ankita, Komal Sharma, Manish Chauhan, Ritika Singh, Mohd Shah Alam and Taruna Devi	Constraints faced by farmers in utilization of extension services provided by KVK in Kangra District of Himachal Pradesh	International Journal of Agriculture Extension and Social Development	8(7)	2025	168-171
49	Agriculture	Nandita Sharma, Diksha	Role of ICT in bridging the knowledge gap in rural agriculture	Extension and Social Development	8(1)	2025	20-24
50	Agriculture	BS	Deciphering the inheritance mechanisms in tomato	International Journal of plant economics	12(3)	2025	01-04
51	Agriculture	Sharma, Vishal Bharati	electrochemical sensor for the detection of dopamine	Microchemical Journal	213	2025	113733
52	Pharmacy	Vishal, Dev Prakash Dahiya, Anchal Sankhyan, Ankit sharma	Its phytochemistry pharmacological activity Medicinal use and Traditional use	International Journal of Pharmaceutical Sciences	3(3)	2025	2022-2027

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53	Pharmacy	Subh Karan. Prakash Dahiya, Anchal Sankhyan, Rahul	A phytoconstuents , Pharmacological Activity along with its traditional and medicinal use of the pkant Ricinus communis.	International Journal of Pharmaceutical Sciences	3(3)	2025	2127–2133
54	Pharmacy	Taranpreet Kaur, Prakash Dahiya, Anchal Sankhyan, Manjula Verma, Samritu Naik	An overview on phytoconstituent and activities of Phyrus pashia	International Journal of Pharmaceutical Sciences	3(5)	2025	557–565
55	Pharmacy	Prakash Dahiya,Shelly, Anchal Sankhyan, Sakshi Sharma, Indu	Pharmacological Insights into ziziphus mauritiana:A Comprehensive Review of its Therapeutic Potential	International Journal of Pharmaceutical Sciences	3(4)	2025	3348–3355
56	Pharmacy	Prakash Dahiya, Sachin Thakur, Anchal Sankhyan, Rricha Kumari, Anchal sharma.	A comprehensive of Zanthoxylum armatum Phytochemistry, Pharmacological activities and therapeutic potential	Journal of Meedicinal Plants Studies	13(3)	2025	305–312
57	Pharmacy	Palak Kumari, Prakash Dahiya, Anchal Sankhyan, Diksha Sharma, Samritu naik	New Horizons in Analytical Chemistry:Techniques and applications	International Journal of Pharmaceutical Sciences	3(4)	2025	3356–3363
58	Pharmacy	Prakash Dahiya, Richa Kumari, Anchal Sankhyan, Anchal Sharma, Sachin thakur	Aegle marmelos A review of its phytochemical profile and pharmacological application	Journal of Meedicinal Plants Studies	13(3)	2025	313–319
59	Pharmacy	Prakash Dahiya, Abhishek, Anchal Sankhyan, Aditya thakur	A review on Rubus ellipticus	Journal of Meedicinal Plants Studies	13(3)	2025	320–325
60	Pharmacy	Prakash Dahiya, Sakshi sharma, Anchal Sankhyan, Shelly, Indu	Aeczema: Current therapies and emerging reatments	International Journal of Pharmaceutical Sciences	3(5)	2025	2718–2726
61	Pharmacy	Samriti Nail, Prakash Dahiya, Anchal Sankhyan,Tara npreet Kaur, Palak kumari	Preclinical evidence supporting the ani-Diabetic effect of Xanthium strumarium	International Journal of Pharmaceutical Sciences	3(5)	2025	2727–2735
62	Pharmacy	Prakash Dahiya, Bhavneshwari Devi, Anchal, Indu Thakur, Anurag Chaudhary	Comparative study of Antioxidant Activity of few plants from seraj valley	International Journal of Creative Research Thoughts	13(5)	2025	n283–n289
63	Pharmacy	Bhavneshwari Devi, Shivani, Anchal Sankhyan, Nishant	A review on himalayan balsam impatiens glandulifera	International Journal of Pharmaceutical Sciences	3(4)	2025	273–280
64	Pharmacy	Prakash Dahiya, Anchal Sharma, Anchal Sankhyan, Richa Tumari, Sachin thakur	Dalbergia sisoo: A boon to mankind	Journal of Medicinal Plants Studies	13(2)	2025	265–274.
65	Pharmacy	Ankit Sharma, Prakash Dahiya, Anchal Sankhyan, Vishal	Plant dicliptera bupleuroide is a source of anti - oxidant , anti-inflammatory and some phytoconstituents which help in wound healing- Review	International Journal of Pharmaceutical Sciences	3(3)	2025	1718–1723
66	Pharmacy	Mnajula Verma, Dev Prakash Dahiya, Anchal Sankhyan, Deeksha Sharma, Taranpreet Kaur	An overview on the Pharmacological properties of Ajuga Bracteosa	International Journal of Pharmaceutical Sciences	3(4)	2025	3439–3448

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67	Pharmacy	Dev Prakash Dahiya, Aditya Thakur, Anchal Sankhiyan, Abhishek	Chrysanthemum indicum: An insight into its phytochemistry and pharmacological activities	Journal of Medicinal Plants Studies	13(3)	2025	59-62
68	Pharmacy	Indu, Dev Prakash Dahiya, Anchal Sankhiyan, Anjali thakur, Anjali Sharma, Shelly	A Detail Review on Phytochemistry and Pharmacology of Solanum Viarum	International Journal of Pharmaceutical Sciences	3(3)	2025	2048-2054
69	Pharmacy	Dev Prakash Dahiya, Anchal Sankhiyan, Bhupesh Kumar, Jyoti Thakur, Bipasha	Emerging Treatment for Contant Dermatitis: A Review of Novel Therapies	International Journal of Pharmaceutical Sciences	3(5)	2025	993-1003
70	Ayurveda	Shivali Mehra	A Case Study On Efficacy of Ayurvedic Medicines for Expulsion of Renal Stones	International Journal For Multidisciplinary Research	7(1)	2025	36408
71	Ayurveda	Divya Deepak	Chikitsa of Asthibhanga and Sandhimoksha according to Ayurveda	World Journal of Pharmaceutical Research	14(15)	2025	1089-1094
72	Ayurveda	Rohini Dharwal	A Comparative Clinical Study to evaluate the Efficacy of Madhukadi Ghrita and Samangadi Leha in enhancing Vyadhikshamatva w.s.r to Immunity in Children	Journal of Ayurveda and Integrated Medical Sciences	10(5)	2025	11-19
73	Ayurveda	Rahul	Role of Ayurveda in Healthy Vision-A Review	International Journal of Innovative Research in Technology	12(3)	2025	1712-1716
74	Ayurveda	Sonia Kumari	Ayurvedic Approach for Menopausal Health Issues	World Journal of Pharmaceutical Research	14(16)	2025	76-82
75	Ayurveda	Kavita Kishore, Soniya Kumari, Anuradha, Trans.	A Pharmaceutico-Analytical Study of different samples of Shilajit	AYUSDHARA	12(4)	2025	36-42
76	School of Basic Sciences/ Zoology	Tadela Susmitha, B Sri Sai Siddartha Naik, Tadela Kavya, Anurag Bera, Shreya Singh, Aishwarya Sharma, Kamalakar Jogula, Bairi Raju, Jitendra Singh Baboriya, P Gurumurthy, M Sunil Kumar, Tirunagari Rupesh, Devika A R, Keshav, Ramesh Naik Mude, Adarsh Sharma, K Venkatkiran Reddy	Soil-pesticide interactions: a review of residual behaviour and environmental impact	Plant Science Today	12	2025	2025
77	School of Education	Vimla Devi, Reena	Mental Health of Secondary School Teachers with Respect to Gender and Burnout	Journal of Emerging Technologies and Innovative Research	12(3)	2025	a374-a378
78	School of Education	Nidhi Walia, Reena	Mental Health of Senior Secondary School Students with Respect to Gender and Self-Concept	Scholarly Research Journal for Interdisciplinary Studies	14(89)	2025	2025
79	School of Education	Nidhi Walia, Reena	Mental Health of Senior Secondary School Students with Respect to Family Type and Self-Concept	International Journal of Novel Research and Development	10(6)	2025	b98-b106
80	School of Education	Vimla Devi, Reena	Mental Health of Secondary School Teachers with Respect to Locality and Occupational Stress	Scholarly Research Journal for Interdisciplinary Studies	13(87)	2025	109-116

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81	School of Basic Sciences/Physics	Ramzi Dhahri, Faouzia Tayari, Hasan B.Albargi, Elk enany Brens Elkenany, A. M. Al- Syadi, Navdeep Sharma, Madan Lal, Kais Iben Nassar	Enhanced Electrical and Magnetic Properties of Barium Manganese Titanium Oxide Perovskite Ceramics Synthesized by Solid-State Reaction	Journal of Materials Science: Materials in Electronics	36	2025	14088
82	School of Basic Sciences/Physics	Naveen Kumar, Priyanka Singh, Harvinder Kaur Sidhu, Nupur Aggarwal, Srinu Nagireddi, Gagan Anand, Navdeep Sharma, Anjana Sharma, Saransh Malhotra, Ranvir Singh Panwar	Heavy metal detection in industrial waste water using Ficus Benjamina leaf extract mediated Ag nanoparticles	Biomass Conversion and Biorefinery	15	2025	18375-18382
83	School of BasicSciences/ Physics	Nupur Aggarwal, Anu Kapoor, Reetesh Kumar, Sheikh Showkat Ahmad, Ranvir Singh Panwar, Gagan Anand, Navdeep Sharma, Karthikeyan Ravi, Naveen Kumar	Bio-synthesized ZnO Nanoparticles Potentiate Cytotoxicity: in-vitro and in-silico analysis	New Journal of Chemistry	49	2025	13900-13913
84	Agriculture	Kumar R, Paliyal SS, Sharma S and Sharma S	Status of soil quality on prevalent cropping systems in arid region of Northwestern Himalaya	Indian Journal of Agricultural Research	59 (11)	2025	1728-1735
85	Agriculture	Prikshit Gupta, Ritika Singh, Ravi Sharma Heema Bareilly, Anupam Kumar, Shivani Kaundal and Komal Sharma	Effect of EMS (ETHYL METHANE SULPHONATE) on seed germination, ovule fertility and pollen fertility in different varieties of Linum usitatissimum L.	Plant Archives	25 (2)	2025	631-636
86	Agriculture	Heema Baraily, Ravi Sharma, Ritika Singh, Kritika Prikshit Gupta,Anupam Kumar and Sandeep Kumar	Combining ability analysis in wheat (Triticum aestivum L.) using line x tester mating design under moisture stress condition	Plant Archives	25 (2)	2025	914-920
87	Agriculture	Kumari Ankita, Komal Sharma, Manish Chauhan, Ritika Singh, Mohd Shah Alam and Taruna Devi.	Constraints faced by farmers in utilization of extension services provided by KVK in Kangra district of Himachal Pradesh	International Journal of Agriculture Extension and Social Development	8(7)	2025	168-171
88	Agriculture	Taruna Devi, Komal Sharma, Manish Chauhan, Ritika Singh and Kumari Ankita	A study on constraints faced by the farmers in adopting natural farming in Himachal Pradesh	International Journal of Agriculture Extension and Social Development	8(7)	2025	172-175
89	Agriculture	Ganesh Kumar G. Rede, Vaishnavi G. Magar, Bharti H. Rede, Komal Sharma, Satish Kumar	Biodiversity of ArbuscularMycorrhizal Fungi Associated with Rhizosphere of Horsegram (Macrotyloma uniflorum L.)	African Journal of Biological Sciences	7(2)	2025	327-339.
90	Agriculture	Chanchal	Farmer prioritization of climate-induced problems: Insights from rainfed farming areas of Jammu region	International Journal of Agriculture Extension and Social Development	8(7)	2025	470-475
91	Agriculture	Abhishek, Kumar S,Chauhan M, Kumar R, Kumari P, Devi P	Performance of bell pepper in north western himalayas: comparative assessment to integrated nutrient management practices	Plant Archives	25(2)	2025	2655-2660

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92	Agriculture	Aishwarya, Ajay Kumar Gautam, Anupam Kumar, Ritika Singh, Ravinder, Shivani Kandal, Manjula, Pooja Thakur	Effect of seed treatment with different combinations of <i>Pseudomonas fluorescens</i> and organic amendments for the management of powdery mildew (<i>Erysiphe pisi</i>) and rust (<i>Uromyces fabae</i>) in pea (<i>Pisum sativum</i> L.)	Plant Archives	25 (2)	2025	3215-3220
93	Agriculture	Manjula Aishwarya, Ajay Kumar Gautam, Anupam Kumar, Ritika Singh, Ravinder, Shivani Kandal, Pooja Thakur	Biocontrol potential of <i>Trichoderma viride</i> against major foliar disease of soybean (<i>Glycine max</i> L.) under in mid hill conditions of Himachal Pradesh India.	Plant Archives	25 (2)	2025	3221- 3227
94	Agriculture	Pooja Thakur, Manjula Aishwarya, Ajay Kumar Gautam, Anupam Kumar, Ritika Singh, Ravinder, Shivani Kandal	Antagonistic potential of native isolates of <i>Trichoderma</i> spp. for the management of anthracnose (<i>Collectotrichum capsici</i>) disease of chilli.	Plant Archives	25 (2)	2025	2666-2672
95	Agriculture	Mohd Shah Alam	Comparing the effect of organic manure, biofertilizer and synthetic fertilizer on production and productivity of barley (<i>Hordeum vulgare</i> L.) crop	International Journal of Advanced Biochemistry Research	9(8),	2025	683-690
96	Agriculture	Mohd Shah Alam	Influence of boron and iron applications on growth components, yield and yield components of wheat crop in Himachal Pradesh	International Journal of Research in Agronomy	8(8),	2025	293-299.
97	Agriculture	Mohd Shah Alam	Antagonistic potential of native isolates of <i>Trichoderma</i> for the management of anthracnose (<i>Colletotrichum capsici</i>) disease of chilli	Plant Archives	25(Supplement 2).	2025	-----D11
98	Agriculture	Mohd Shah Alam	Effect of foliar and soil application of zinc for improving the production and productivity of wheat in rainfed rice-wheat cropping system under mid-hill zone of Himachal Pradesh	International Journal of Research in Agronomy	8(8)	2025	285-292
99	Agriculture	Mohd Shah Alam	Effect of split and organic nitrogen applications on performance of wheat (<i>Triticum aestivum</i> L.) in a mid-hill environment	International Journal of Advanced Biochemistry Research	9(8)	2025	286-296.
100	Agriculture	Mohd Shah Alam	Effect of organic manure, inorganic fertilizer and application of zinc and sulphur micronutrient on the growth and yield components of hybrid Rice (<i>Oryza sativa</i> L.) in mid hill region of Himachal Pradesh	International Journal of Research in Agronomy	8(8)	2025	375-381
101	Agriculture	Anupam Kumar	Antagonistic Potential of Native Isolate Of <i>Trichoderma</i> spp. for the management of Anthracnose (<i>Collectotrichum capsici</i>) disease of Chilli	Plant Archives	25(2)	2025	2666-2672
102	Agriculture	Devi T, Sharma K, Chauhan M, Singh R, Ankita K	A study on constraints faced by the farmers in adopting natural farming in Himachal Pradesh	International Journal of Agriculture Extension and Social Development	8(7)	2025	172-175
103	Agriculture	Abhishek, Kumar S, Chauhan M, Kumar R, Kumari P, Devi P	Performance of bell pepper in north western himalayas: comparative assessment to integrated nutrient management practices	Plant Archives	25(2)	2025	2655-2660
104	Ayurveda	Shivali Mehra	A Case Study On Efficacy of Ayurvedic Medicines for Expulsion of Renal Stones	International Journal For Multidisciplinary Research	7 (1)	2025	1-7
105	Ayurveda	Divya Deepak	Chikitsa of Asthibhanga and Sandhimoksha according to Ayurveda	World Journal of Pharmaceutical Research	14(9)	2025	2176-2185
106	Ayurveda	Rohini Dharwal	A Comparative Clinical Study to evaluate the Efficacy of Madhukadi Ghrita and Samangadi Leha in enhancing Vyadhikshamatva w.s.r to Immunity in Children	Journal of Ayurveda and Integrated Medical Sciences	10(5)	2025	11-19

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107	Ayurveda	Bheesham Lata	Effect of Ksheerbasti in Garbhakshaya-A Case Report	International Journal of Research and Analytical Reviews	12(2)	2025	186-191
108	Ayurveda	Rahul	Role of Ayurveda in Healthy Vision-A Review	International Journal of Innovative Research in Technology	12(3)	2025	1712-1714
109	Ayurveda	Anuradha	Ayurvedic Approach for Menopausal Health Issues	World Journal of Pharmaceutical Research	14(16)	2025	1-7
110	Ayurveda	Kavita Kishore	A Pharmaceutico-Analytical Study of different samples of Shilajit	AYUSDHARA	12(4)	2025	36
111	Ayurveda	Rahul	Role of Kriya Kalpas in Netra Rogas	Journal of Preventive Medicine and Holistic Health	11(2)	2025	61-66
112	Basic Sciences	Aishwarya Sharma	Nano-enabled Solutions for Sustainable Agriculture by Managing Abiotic Stress: Critical Evaluation on Unraveling the Pros and Cons with Ecological Impacts	Plant Stress	18	2025	101060
113	Basic Sciences	Aishwarya Sharma	Soil-pesticide interactions: a review of residual behaviour and environmental impact	Plant Science Today	12	2025	1-11
114	Education	Walia, Reena	Mental Health of Senior Secondary School Students with Respect to Family Type and Self-Concept	International Journal of Novel Research and Development	10(6)	2025	d409-d417
115	Education	Walia, Reena	Mental Health of Senior Secondary School Students with Respect to Gender and Self-Concept	Scholarly Research Journal for Interdisciplinary Studies	14(89)	2025	13-21
116	Humanities	Chaudhary Ankita	Language Shifts in the Age of Social Media: A Linguistic Study	Scriptora International Journal of Research and Innovation	1(1)	2025	61-68
117	Health Sciences	Aakriti Guleria	The Role of Microbiology in Bioterrorism: A Dual-Edged Sword of Threat and Defense	International Journal of Progressive Research in Engineering Management and Science	5(7)	2025	948-954
118	Health Sciences	Aakriti Guleria	Microbial Innovations and Their Impact on Emerging Economies	International Research Journal of Modernization in Engineering Technology and Science	7(8)	2025	1264-1272
119	Health Sciences	Aakriti Guleria	Designing Microbes for The Future of Industry, Health and Environment	International Journal of Research Publication and Reviews	6(8)	2025	3886-3891
120	Health Sciences	Aakriti Guleria	Common bacterial infections during the monsoon Season: an in-depth analysis	International Journal of Progressive Research in Engineering Management and Science	5(9)	2025	601-607
121	Health Sciences	Aakriti Guleria	The Need for Adaptable First Aid Skills in Extreme Weather	Journal of Advance and Future Research	3(10)	2025	253-298
122	Health Sciences	Aakriti Guleria	Ethics and Responsibilities of Medical Laboratory Technologists: A Comprehensive Review	Journal of Advance and Future Research	3(11)	2025	745-752
123	Health Sciences	Aakriti Guleria	The Role of Artificial Intelligence in Transforming Modern Microbiology	Journal of Advance and Future Research	3(12)	2025	665-670
124	Engineering & Management	Sachin Raghav, Jyoti Sondhi	A study on online shopping and buying behaviour of consumers	Technische Sicherheit	25(9)	2025	407-416
125	Pharmacy	Sunita Devi, Shivansh Paul, Yograj, and Shilpi Arora	Exploring the pharmacognosy and Multifaceted bioactivities of different Parts of Hippophae rhamnoides L: A Review	Journal for Research in Applied Sciences and Biotechnology	4(6)	2025	84-87
126	Pharmacy	Sunita Devi, Yograj, Shivansh Paul, and Shilpi Arora	Ayurvedic Medicinal Use of Psidium guajava L.in the managemnet of different disordes	Journal for Research in Applied Sciences and Biotechnology	4(5)	2025	81-85
127	Pharmacy	Bipasha, Dev Prakash Dahiya, Anchal Sankhyan, and Jyoti Thakur	Development and evaluation of dandelion (Taraxacum officinale) leaves nanogel for the treatment of bacterial skin infection	International Journal of Pharmaceutical Research and Development	7(2)	2025	245-249

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128	Pharmacy	Manjula Verma, Dev Prakash Dahiya, Anchal Sankhyan, Bhavneshwari Devi, Palak Kumari	A Comprehensive review of causes, symptoms and treatments of gout	European Journal of Pharmaceutical and Medical Research	12(8)	2025	116-122
129	Pharmacy	Dev Prakash Dahiya, Anchal Sankhyan, Manjula Verma, Taranpreet, Samriti	Development and evaluation of a liposomal gel containing Ajuga Bracteosa leaves extract for topical treatment of gout	International Journal of Pharmaceutical Research and Development	7(2)	2025	238-244
130	Pharmacy	Dev Prakash Dahiya, Palak Kumari, Anchal Sankhyan, Manjula Verma, Samriti Naik	Brain-Targeted drug delivery via chemical modifications: Strategies and recent advances.	European Journal Of Pharmaceutical and Medical Research	12(8)	2025	74-83
131	Pharmacy	Subh Karan, Dev Prakash Dahiya, Anchal Sankhyan, Rahul	A Review of Phytoconstuents, Pharmacological Activity Along with its Traditional and Medicinal Use of The Plant Ricinus Communis	International Journal of Pharmaceutical Sciences	3(3)	2025	2127-2133
132	Pharmacy	Dev Prakash Dahiya, Subh Karan, Anchal Sankhyan, Rahul, Ankit Sharma, Vishal	To Study Analgesic Activity of Ricinus Communis Tablet	International Journal of Research Publication and Reviews	6(9)	2025	2464-2470
133	Pharmacy	Rahul, Dahiya DP, Sankhyan A, Karan S	A Review Article on Eucalyptus Plant and Their Pharmacological Activities	International Journal of Pharmaceutical Sciences	3(3)	2025	1994-2004
134	Pharmacy	Rahul, Dev Prakash Dahiya, Anchal Sankhyan, Subh Karan, Ankit Sharma, Vishal	Eucalyptus Oil Transdermal Patch for Osteoarthritis: In Vitro release and In Vivo release Studies:	International Journal of Research Publication and Reviews	6(9)	2025	2479-2485
135	Pharmacy	Kumari K, Shivani	Aswagandha: The Wonder drug	International Journal of Pharmaceutical Sciences	3(9)	2025	1103-1118
136	Pharmacy	Kunika, Dev Prakash Dahiya, Anchal Sankhyan	Formulation and evaluation of in vitro characterization of the sustained release matrix tablet of the Rapaglinide	International Journal of Pharmaceutical Sciences	3(12)	2025	3993-4008
137	Pharmacy	Puneet Kumar, Shivani, Sita Ram, Kunika Kumari	Development and in vitro evaluation of a deep tactic system to improve Cefuroxime Atexil solubility by enhancing the dissolution	International journal of Pharmaceutical Sciences	3(12)	2025	2799-2815
138	Pharmacy	Dev Prakash Dahiya, Jyoti Thakur, Anchal Sankhayan, Bipasha, Bhopesk Kumar	An overview on pharmacological activity of Silybum marianum (Milk Thistle)	International Journal of Pharmaceutical Research and Applications	3(5)	2025	1820-1828
139	Pharmacy	Prakash Dahiya, Jyoti Thakur, Bipasha, Anchal Sankhyan	Inflammation and its modulation: Mechanism, disease association and future therapeutic direction	International Journal of Pharmaceutical Research and Applications	10(3)	2025	1720-1727
140	Veterinary Sciences	Ajay Patial, Peer Rayees Aziz, Depika Thakur, Kirti Jamwal and Priya Jagota	Traditional Wisdom and Modern Needs: Ethnoveterinary Approaches to Snakebite Management in Livestock	European Journal of Medicinal Plants	36(4)	2025	63-76
141	Veterinary Sciences	Peer Rayees Aziz, Priya Jagota, Depika Thakur, Ajay Patial and Kirti Jamwal	A Rare Case of Pseudopericarditis in a Kankrej Bull Caused by Theileriosis	Journal of Animal Research	15(04)	2025	153-157
142	Health Sciences	Aakriti Guleria	A Comprehensive Review on Bacteria: Diversity, Ecology and Applications	International Scientific Journal of Engineering and Management	3(6)	2024	1-9
143	Health Sciences	Aakriti Guleria	Microorganisms in the Vertebrate Digestive System	International Journal of Research Publication and Reviews	5(7)	2024	4172-4180

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144	Health Sciences	Aakriti Guleria	Role of Microorganisms in the Cosmetic Industry	International Journal of Research Publication and Reviews	5(8)	2024	1911-1918
145	Health Sciences	Aakriti Guleria	The Role of Microorganisms in the Manufacturing of Cold Drinks	International Journal of Scientific Research and Engineering Development	795)	2024	199-206
146	Health Sciences	Aakriti Guleria	Spread of infectious diseases by microorganisms present in fomites	World Journal of Advanced Research and Reviews	24(1)	2024	1589-1601
147	Health Sciences	Harsh Kumar, Neetika Kimt, Shivani Guleria, Richard Cimler, Nidh Sethi, Daljeet Singh Dhanjal, Reena Singh, Sampy Duggal, Rachna Verma, Prerna Prerna, Ashok Kumar Pathera, Suliman Y. Alomar, Kamil Kuca	Valorization of non-edible fruit seeds into valuable products: A sustainable approach towards circular bioeconomy	Research in Engineering Management	922	2024	171142
148	Health Sciences	Ashima Mahajan, Sampy Duggal, Anil Kumar, Gulshan Kumar	Phytochemical study of important multi-remedial medicinal plants of Chuhar valley of Himachal Pradesh, India.	Medicinal Plants	16(3)	2024	575-583
149	Agriculture	Manish Chauhan, Shilpa, Rekha Dhanai, Mohd. Kamran, Shikha Bhagta, Reena Kumari, Komal Sharma	Comparative studies on application of organic and inorganic nutrients on performance of tomato (Solanum lycopersicum L.) in North Western Himalayas	Plant Archives	24(2)	2024	659-669
150	Agriculture	Bavita Kumari, Anupam Kumar, Mohd Shah Alam, Alok Kumar, Vikrant and Pooja Thakur	Management of powdery mildew (Erysiphepisi) of pea using fungicides	Plant Archives	24(2)	2024	1615-1619
151	Agriculture	Bavita Kumari, Anupam Kumar, Mohd Shah Alam, Alok Kumar, Vikrant and Pooja Thakur	Induction of ISR (Induced Systemic Resistance) in pea Against rust of pea through bioagents	Plant Archives	24(2)	2024	1583-1586
152	Ayurveda	Vinod Katoch, Prashant Kumar Jha, Vikas Kumar	An experimental evaluation of bark of Chirbilva (Holoptelea interifolia Planch) for Hypercholestermia in Albino Rats	Journal of Ayurveda and Integrated Medical Sciences	9(10)	2024	26-32
153	School of Basic Sciences/ Zoology	Ali Vijay Bharti, Harshlata, Neetu Sharma	Effect of strain on mechanical stability, phonon and Diversity of earthworm (Lumbricidae) in India: A review	Inorganic Journal of Entomology and Zoology Studies	12(2)	2024	132-136
154	School of Basic Sciences/ Zoology	Raksha Kumari, Harshlata, Neetu Sharma, Banita Dhatwalia, Vijay Bharti	The Efficacy of natural plant extracts in controlling rice weevil (Sitophilus oryzae)	Journal of Entomology and Zoology Studies	12(3)	2024	251-258
155	School of Basic Sciences/ Zoology	Gunjan, Harshlata, Vijay Bharti, Neetu Sharma	Butterfly Biodiversity (Nougraun village, Chail Chowk. Mandi, H.P.)	Journal of Entomology and Zoology Studies	12(4)	2024	41-52
156	School of Basic Sciences/ Zoology	Indu Rana, Neetu Sharma, Harshlata, Banita Dhatwalia, Vijay Bharti	Regulation of various disorders by Melatonin: A Review	International journal of Research and Review	11(7)	2024	325-331

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157	School of Basic Sciences/ Zoology	Abhishek Singh, Aishwarya Sharma, Omkar Singh, Vishnu D. Rajput, Hasmik Movesyan, Tatiana Minkina, Athanasios Alexiou, Marios Papadakis, Rupesh KumarSingh, Sakshi Singh, Joao Ricardo Sousa, Hassan Ragab El-Ramady, Faisal Zulfiqar, Rahul Kumar, Abdullah Ahmed Al- Ghamdi, Karen Ghazaryan	In-depth Exploration of Nanoparticles for Enhanced Nutrient Use Efficiency and Abiotic Stresses Management: Present Insights and Future Horizons	Plant Stress	14	2024	00576
158	School of Humanities	Ankita Chaudhary, Gaurav Sharma	The English Language journey for Indias sustainable growth	Journal of Emerging Technologies and Innovative Research	11(7)	2024	d138-d142
159	School of Humanities	Ankita Chaudhary	Portrayal of pure women in Hardys tess of durberville	Journal of Emerging Technologies and Innovative Research	11(8)	2024	d455-d459.
160	School of Basic Sciences/ Physics	Ali S. Alshomrany, Z. Bayhan, Imen Kebaili , Aadil Fayaz Wani, Shakeel Ahmad Sofi, F. A. Najar, A.D. Sharma and Ashwani Kumar	Effect of strain on mechanical stability, phonon and electronic bands of PdScSb Heusler: A perception from high-throughput DFT	Inorganic Chemistry Communications	166	2024	112596
161	School of Basic Sciences/ Physics	Bhawani Sharma, Anoop Singh, Asha Sharma, Anand Dubey, Vinay Gupta, Rashad Gabil Oglu Abaszade, Ashok K. Sundramoorthy, Navdeep Sharma, Sandeep Arya	Synthesis and characterization of zinc selenide/graphene oxide (ZnSe/GO) nanocomposites for electrochemical detection of cadmium ions	Applied Physics A	13(5)	2024	297
162	School of Basic Sciences/ Physics	Khalid Bashir, Abid Zaman, Asad Ali, Vineet Tirth, Ali Algahtani, Priyanka Thakur, Navdeep Sharma, Madan Lal	Comprehensive characterization of Structural, Optical, and Electrical Properties of CdS thin films annealed in Air and Vacuum	Journal of Optics	53(6)	2024	065401
163	School of Basic Sciences/ Physics	Ashwani Kumar, Shyam Lal Gupta, Vipam Kumar, Sumit Kumar, Anupam, Diwaker	Spin-polarized DFT investigations of novel KVSb half-Heusler compound for spintronic and thermodynamic applications	Physica B: Condensed Matter	691	2024	416366
164	School of Basic Sciences/ Physics	Priyanka Thakur, Shilpa Kumari, ShristiChaudhary, Navdeep Sharma, Madan Lal	Multifunctional tuning of structural, dielectric, and magnetic properties of Ti-doped BaMnO3 ceramics	Emergent Materials	7(4)	2024	1733-1752

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165	School of Basic Sciences/ Physics	Priyanka Thakur, Shilpa Kumari, Shri stiChaudhary, Navdeep Sharma, Madan Lal	State-of-art review on smart perovskites materials: properties and applications	Emergent Materials	7	2024	667-694
166	School of Basic Sciences/ Physics	Navdeep Sharma, Anoop Singh, Naveen Kumar, Ashish Tiwari, Madan Lal & Sandeep Arya	A review on polyaniline and its composites: from synthesis to properties and progressive applications	Journal of Materials Science	59(15)	2024	6206-6244
167	School of Basic Sciences/ Zoology	Vijay Bharti, Harshlata, Neetu Sharma	Diversity of earthworm (Lumbricidae) in India: A review	Journal of Entomology and Zoology Studies	12(2)	2024	132-136
168	School of Basic Sciences/ Zoology	Raksha Kumari, Harshlata, Neetu Sharma, Banita Dhatwalia, Vijay Bharti	The Efficacy of natural plant extracts in controlling rice weevil (Sitophilus oryzae)	Journal of Entomology and Zoology Studies	12(3)	2024	251-258
169	School of Basic Sciences/ Zoology	Gunjan, Harshlata, Vijay Bharti, Neetu Sharma	Butterfly Biodiversity (Nougraun village, Chail Chowk. Mandi, H.P.)	Journal of Entomology and Zoology Studies	12(4)	2024	41-52
170	School of Basic Sciences/ Zoology	Indu Rana, Neetu Sharma, Harshlata, Banita Dhatwalia, Vijay Bharti	Regulation of various disorders by Melatonin: A Review	International journal of Research and Review	11(7)	2024	325-331
171	School of Humanities	Ankita Chaudhary, Gaurav Sharma	The English Language journey for Indias sustainable growth	Journal of Emerging Technologies and Innovative Research	11(7)	2024	d138-d142
172	School of Humanities	Ankita Chaudhary	Portrayal of pure women in Hardy's Tess of durberville	Journal of Emerging Technologies and Innovative Research	11(8)	2024	d455-d459
173	School of Basic Sciences/ Physics	Ramzi Dhahri, Faouzia Tayari, Hasan B. Albargi, Elkenany Brens Elkenany, A. M. Al- Syadi, Navdeep Sharma, Madan Lal, Kais Iben Nassar	Comprehensive Analysis of Structural, Dielectric, and Electrical Properties of Sol-Gel Synthesized Ba-Doped Bismuth Ferric Titanate Perovskite Nanoparticles	Journal of Materials Science: Materials in Electronics	35	2024	1972
174	Ayurveda	Vishal Sharma	Physiological Aspect of Nidra wsr. Physical, Mental and behavioural change	World Journal of Pharmacy and Pharmaceutical Sciences	13(7)	2024	384-391
175	Agriculture	Ravinder Kumar, SS Paliyal and Sanjay Sharma	Status of soil quality on prevalent cropping systems in arid region of northwestern Himalaya	International journal of agricultural research	12(2)	2024	501-508
176	Agriculture	Ravinder Kumar, SS Paliyal and Sanjay Sharma	Impact of cropping systems on soil properties in wet temperate hill zone of Himachal Pradesh, India	International journal of legume research	16 (5)	2024	407-411
177	Agriculture	Priyanka Kumari and Naveen Kumar	Assessment of organic, inorganic, integrated nutrient management and Subhash Palekar's Natural Farming Practices in fodder oat and sarson mixture	Indian Journal of Agriculture Research	10.18805/IJARE A-6226	2024	1-5
178	Agriculture	Arun Verma, Priyanka Kumari and Ravinder	Effect of sowing methods and row spacing on growth, yield and economics of multicut sorghum and pearl millet hybrids	Indian Journal of Pure and Applied Biosciences	12(3)	2024	58-65

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179	Agriculture	Bavita Kumari, Anupam Kumar, Mohd Shah Alam, Alok Kumar, Vikrant and Pooja Thakur	MANAGEMENT OF POWDERY MILDEW (ERYSIPHE PISI) OF PEA USING FUNGICIDES	Plant Archives	24(2)	2024	1615-1619
180	Agriculture	Vikrant, Anupam Kumar, Mohd Shah Alam, Ravinder, Bavita Kumari and Pooja Thakur	INDUCTION OF ISR (INDUCED SYSTEMIC RESISTANCE) IN PEA AGAINST RUST OF PEA THROUGH BIOAGENTS	Plant Archives	24(2)	2024	1583-1586
181	Agriculture	Nikhil Sharma, Jay Nath Patel and M.S. Alam	Response of maize (Zea mays L.) to seed priming with zinc and boron on nutrient content and their uptake	Journal of Experimental Agriculture International	46(7)	2024	949-959
182	Agriculture	Dharmvir, Jay Nath Patel and M.S. Alam	Effect of nano nitrogen and nano zinc application on nutrient content and their uptake by transplanted rice crop (Oryza sativa L.)	International Journal of Research in Agronomy	7(6)	2024	05-11
183	Agriculture	Sahil Chauhan, Jay Nath Patel and M.S. Alam	Effect of integrated nutrient management on nutrient content and their uptake by mung bean crop (Vigna radiata L.) under Mid Hill conditions of Himachal Pradesh	Journal of Scientific Research and Reports	30(7)	2024	611-621
184	Agriculture	Sahil Sethi, Jay Nath Patel and M.S. Alam	Impact of integrated nitrogen management practices on nutrient content and their uptake by transplanted rice crop (Oryza sativa L.)	International Journal of Environment and Climate Change	14(6)	2024	460-469
185	Agriculture	Ritika Gupta, Jay Nath Patel and Mohd Shah Alam	Effect of integrated nutrient management on nutrient content and their uptake by soybean crop (Glycine max L.)	Journal of Scientific Research and Reports	30(7)	2024	1021-1032
186	Agriculture	Abhishek Sanspal, Jay Nath Patel and M.S. Alam	Effect of weed management practices on nutrient content and their uptake by black gram crop (Vigna mungo L.)	Journal of Scientific Research and Reports	30(7)	2024	765-774
187	Agriculture	Shivansh Thakur, Jay Nath Patel and M.S. Alam	Impact of integrated nutrient management on nutrient content and their uptake by black gram crop (Vigna mungo L.)	International Journal of Advanced Biochemistry Research	SP-8(7)	2024	472-477
188	Agriculture	Vishal Chaudhary, Jay Nath Patel and M.S. Alam	Effect of weed management practices on nutrient content and their uptake by maize crop (Zea mays L.)	International Journal of Research in Agronomy	7(7)	2024	23-28
189	Agriculture	Punit Kumar, Jay Nath Patel and M.S. Alam	Effect of weed management practices on nutrient content and their uptake by green gram (Vigna radiata L.)	Journal of Experimental Agriculture International	46(7)	2024	1144-1152
190	Agriculture	Vivek Kumar, Jay Nath Patel and M.S. Alam	Effect of foliar application of zinc and iron on nutrient content and their uptake by transplanted rice crop (Oryza sativa L.)	International Journal of Advanced Biochemistry Research	SP-8(7)	2024	463-471
191	Agriculture	Vishal, Jay Nath Patel and M.S. Alam	Impact of foliar fortification of zinc and iron on nutrient content and their uptake by maize crop	Journal of Experimental Agriculture International	46(7)	2024	973-982
192	Agriculture	Ritika and Jay Nath Patel	Effect of weed management practices on weed dynamics and soybean productivity under Mid Hill zone of Himachal Pradesh	International Journal of Research in Agronomy	SP-7(9)	2024	1071-1075
193	Agriculture	Divya Chaudhary, Mohd Shah Alam & Jay Nath Patel	Effects of synthetic fertilizer, organic fertilizer, and bio-fertilizers on the yield and productivity of dual- purpose oat (Avena sativa L.) crops under mid-hill region Himachal Pradesh	International Journal of Advanced Biochemistry Research	8(6)	2024	616 -624
194	Agriculture	Simran Chauhan, Mohd Shah Alam, Jay Nath Patel & Yograj	Response of Various Nitrogen Levels and Plant Growth Regulator on Production and Productivity of Wheat Crop (Triticum aestivum L.)	Journal of Experimental Agriculture International	46(7)	2024	460-472
195	Agriculture	Rakhi, Mohd Shah Alam, Jay Nath Patel, Ravinder & Yograj	Influenced by Different Organic and Inorganic Nutrient Managements under Mid – Hill Region of Himachal Pradesh	Journal of Experimental Agriculture International	46(7)	2024	781-791

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196	Agriculture	Komal, Mohd Shah Alam, Jay Nath Patel, Ravinder & Yograj	Investigating the Effectiveness of Various Weed Control Methods to Reduce Narrow and Broad Leaf Weed Populations in the Oat (<i>Avena sativa</i> L.) Crop	Journal of Experimental Agriculture International	46(7)	2024	655-666
197	Agriculture	Sushma, Mohd Shah Alam, Jay Nath Patel, Ravinder & Yograj	Impact of different levels of nitrogen on growth and yield of wheat crop (<i>Triticum aestivum</i> L.) in the mid hill regions of Himachal Pradesh	International Journal of Advanced Biochemistry Research;	8(6)	2024	531 -538
198	Agriculture	Ranjna, Mohd Shah Alam, Jay Nath Patel & Yog Raj	Influence of Chemical Fertilizer and Organic Manure on Enhancing the Production of Barley (<i>Hordeum vulgare</i> L.) Crop in Himachal Pradesh, India	Scientific Research and Reports	30(7)	2024	817-829
199	Agriculture	Kamini, Mohd Shah Alam, Jay Nath Patel & Yog Raj	Influence of combined and solo application of organic manure, mulching and chemical fertilizer on growth and yield of barley crop under mid hill region of Himachal Pradesh	International Journal of Advanced Biochemistry	8(7)	2024	157
200	Agriculture	Sandeep, Mohd Shah Alam, Jay Nath Patel, and Yograj	Integrated Weed Management of Mustard Crop (<i>Brassica Juncea</i> L.) under Mid-Hill Region of Himachal Pradesh	Journal of Advances in Biology & Biotechnology	27 (10)	2024	312-22
201	Agriculture	Akshay, Mohd Shah Alam, and Jay Nath Patel	Impact of Integrated Nutrient Supply System Comprising Inorganic Fertilizers and Organic Manures on Growth and Yield of Wheat (<i>Triticum Aestivum</i> L.) Crop	Journal of Advances in Biology & Biotechnology	27(9)	2024	312-23
202	Agriculture	Sharma, Manish, Mohd Shah Alam, and Jay Nath Patel	Impact of NPKS and Foliar Nano Fertilizer Application of Indian Mustard (<i>Brassica Juncea</i> L.) Growth in Himachal Pradesh's Mid Hill Region	Journal of Advances in Biology & Biotechnology	27 (9)	2024	312-24
203	Agriculture	Adarsh, Mohd Shah Alam, Jay Nath Patel, and Yograj	Intercomparison of Different Agrochemicals (Herbicides) and Manual Methods of Weed Control on Weed Population and Weed Control Efficiency in Wheat (<i>Triticum Aestivum</i> L.) Crop in Himachal Pradesh Dist	Journal of Advances in Biology & Biotechnology	27 (9)	2024	1420-31
204	Agriculture	Nisha Devi, Komal Sharma, Shaminder Kumar and Gagan Mehta	Profitability and resource use efficiency of organic and inorganic vegetable crops in Himachal Pradesh.	Indian Journal of Economics and Development.	20(3)	2024	431-439
205	Agriculture	ShivalikaSood, DikshaSethi and Komal Sharma	Growth performance and economics of potato cultivation in Himachal Pradesh.	Potato Journal	51(2)	2024	83-90
206	Agriculture	Dev Raj, Komal Sharma, KapilDev and Shubham	Assessment of mid-himalayan watershed development project for improving agriculture and socio-economic structure of farmers in Himachal Pradesh.	International Journal of Research in Agronomy	7(10)	2024	11-17
207	Agriculture	Manish Chauhan, Shilpa, RekhaDhanai, Mohd. Kamran, Shikha Bhagta, ReenaKumari and Komal Sharma	Comparative studies on application of organic and inorganic nutrients on performance of Tomato (<i>SolanumLycopersicum</i> L.) in North Western Himalayas.	Plant Archives	24 (2)	2024	659-669
208	Agriculture	Kumari S, Chauhan M*, Kumar S, Kumar R and Sharma A.	Effect of different weed management practices on the performance of cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> L.) under North Western Himalayan regions.	International Journal of Advanced Biochemistry Research	8(5)	2024	409-414
209	Agriculture	Yasmin, Chauhan M*, Kumar S, Kumar R and Sharma H.	Dynamics of nutrient availability in okra production with organic and inorganic fertilizers.	International Journal of Advanced Biochemistry Research	8(5)	2024	415-420
210	Agriculture	Sharma A, Kumar S, Chauhan M, Kumar R and Kumari S.	Differential responses of liquid and solid organic manures on the performance of capsicum (<i>Capsicum annuum</i> L.) under North Western Himalayan region.	International Journal of Advanced Biochemistry Research	8(5)	2024	371-377
211	Agriculture	Sharma H, Kumar S, Chauhan M*, Kumar R and Yasmin.	Soil fertility, growth and yield of broccoli (<i>Brassica oleracea</i> L. var. <i>italica</i>) as influenced by integrated nutrient management practices.	International Journal of Advanced Biochemistry Research	8(5)	2024	421-427

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212	Agriculture	Kaur R, Chauhan M, Dhyani K and Puri S.	Evaluation of growth and production behavior of Brassica campestris L. under an existing agroforestry system in mid hills of Himachal Pradesh.	International Journal of Research in Agronomy	7(6)	2024	97-101
213	Agriculture	Singh M, Chauhan M*, Kumar S, Kumar R and Narval L.	Performance of cauliflower in north western Himalayas: Comparative assessment to integrated nutrient management practices.	International Journal of Research in Agronomy	7(6)	2024	232-237
214	Agriculture	Kumar A, Kumar S, Chauhan M, Kumar R and Singh M.	Effect of conjoint use of organic manures and inorganic fertilizers on the growth and yield of radish (Raphanus sativus L.).	International Journal of Research in Agronomy	7(6)	2024	578-581
215	Agriculture	Narval L, Kumar S, Chauhan M, Kumar R and Kumar A.	Studies on the effect of integrated nutrient management practices on the growth and yield of cauliflower (Brassica oleracea var. botrytis L.).	International Journal of Research in Agronomy	7(6)	2024	582-586
216	Agriculture	Chauhan M*, Shilpa, Dhanai R, Kamran M, Bhagta S, Kumari R and Sharma K.	Comparative studies on application of organic and inorganic nutrients on performance of tomato (Solanum lycopersicum L.) in North Western Himalayas.	Plant Archives	24(2)	2024	373-382
217	Basic Science	Harshlata	Occupational Exposure to silica and risk of silicosis among workers: A Review	International journal of all Research Education and Scientific methods	12(7)	2024	868-874
218	Basic Science	Harshlata	Cervical Cancer: Epidemiology, Risk Factors, Screening, Prevention and Vaccination-A Review	International Journal of All Research Education and Scientific Methods	12(7)	2024	659-668
219	Basic Science	Harshlata	Regulation of various disorders by Melatonin: A Review	International journal of Research and Review	11(7)	2024	325-331
220	Basic Science	Harshlata	A Current Clinical Overview of Gastritis: Epidemiology, Classification, Risk Factors and Prevention Strategies	International journal of all Research Education and Scientific methods	12(7)	2024	1697-1704
221	Basic Science	Harshlata	Early-Onset Uterine Fibroids: Exploring Etiology and Pathophysiology in Young Women: A Review	International journal of all Research Education and Scientific methods	12(7)	2024	267-275
222	Basic Science	Harshlata	Regulation of various disorders by Melatonin: A Review	International journal of Research and Review	11(7)	2024	325-331
223	School of Basic Sciences	Navdeep sharma	Comprehensive characterization of Structural, Optical, and Electrical Properties of CdS thin films annealed in Air and Vacuum	Journal of optics	Vol.53 issue 2	2024	(1-12)
224	School of Basic Sciences	Navdeep sharma	Development of Piezoelectric Energy Harvesting devices from lead free Piezoelectric material	Nanomaterials: An Approach Towards Environmental Remediation, CRC Press	vol.1	2024	DOI: 10.2174/9789815223613124010012 (200-234)
225	School of Humanities	Ankita Chaudhary	Portrayal of pure women in Hardys tess of durberville	JETIR	11(8)	2024	e557-563
226	School of Humanities	Ankita Chaudhary	The English Language journey for Indias sustainable growth	JETIR	11(7)	2024	d138-144
227	Education	Bandana and Reena	Emotional Intelligence Of Teacher Trainees In Relation To Gender And Self-Efficacy	Annals of the Bhandarkar Oriental Research Institute	CI(6),	2024	93-100
228	Education	Bandana and Reena	Emotional Intelligence of Teacher Trainees in Relation to their Gender and Adjustment	Praxis International Journal of Social Science and Literature	7(6),	2024	30-35
229	Health Sciences	Dr. Aakriti Guleria	A Comprehensive Review on Bacteria: Diversity, Ecology and Applications	International Scientific Journal of Engineering and Management	3(6)	2024	1-9
230	Health Sciences	Dr. Aakriti Guleria	Microorganisms in the Vertebrate Digestive System	International Journal of Research Publication and Reviews	5(7)	2024	4172-4180
231	Health Sciences	Dr. Aakriti Guleria	Role of Microorganisms in the Cosmetic Industry	International Journal of Research Publication and Reviews	5(8)	2024	1911-1918

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232	Health Sciences	Dr. Aakriti Guleria	The Role of Microorganisms in the Manufacturing of Cold Drinks	International Journal of Scientific Research and Engineering Development	7(5)	2024	199-211
233	Agriculture	Kamran M, Shankdhar D, Arora K, Austin O, Aritetseoma MR, Dhanai R, Chauhan M, Trivedi B, Bisht G, Khongthaw B and Nandini.	Formulation of muskmelon seed and flaxseed multi-nuts spread and their characterization.	Medicinal Plants	16	2024	74-85
234	Agriculture	Pallvi, Priyanka Kumari and Ravinder Kumar	Effect of sowing dates and varying seed on growth and yield of wheat (Triticum aestivum L.)	Biological Forum - An International Journal	16(3)	2024	22-25
235	Agriculture	Kumar, Vinod Kumar, Rajan Kamboj, Ritika Singh, Prabhat Kumar, Neeraj Bhardwaj, Preeti Thakur	Effect of different pulse additives on growth and yield of oyster mushroom (Pleurotus ostreatus).	Journal of Experimental Zoology	27(1)	2024	1359-1362
236	Agriculture	Ashish, Anupam Kumar, Vinod Kumar, Ravinder, Ritika Singh, Neeraj Bhardwaj, Prabhat Kumar, Ashwani Kumar, Preeti Thakur	In-vitro screening of Trichoderma isolates to check the antagonistic effect on fungal diseases of rice.	Journal of Experimental Zoology	27(1)	2024	1373-1379
237	Agriculture	Ashwani Kumar, Anupam Kumar, Vinod Kumar, Rajan Kamboj, Ravinder, Ritika Singh, Neeraj Bhardwaj, Ashish and Preeti Thakur	In-vitro Evaluation of Fungicides against False Smut (Ustilagoidea virens) Disease of Rice	Biological Forum – An International Journal	16(1)	2024	219-222
238	Agriculture	Manish Chauhan	Formulation of muskmelon seed and flaxseed multi-nuts spread and their characterization	Medicinal Plants	16(1)	2024	74-85
239	Agriculture	Aishwarya, Manjula, Ajay kumar Gautam and Anupam kumar	Biological control potential of Pseudomonas fluorescens in Managing plant diseases: a comprehensive review	Biological Forum An International Journal	16(3)	2024	252-257
240	Ayurveda	Abhinav Rathore, Bhawana Sharma, Bheesham Lata	Management of Stholya (Obesity) by Panchkarma	Ayushdhara	11(1)	2024	16-23
241	Ayurveda	Soniya Kumari	Litrary Review of Sidhma kushtha wsr to Pityriasis Versicolor	International Journal of All Research Education and Scientific Methods	12(2)	2024	215-217
242	Ayurveda	Soniya Kumari	Preparation of Malkangni Apamarga Kshara taila	Journal of Ayurveda and Integrated Medical Sciences	9(3)	2024	1-3

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243	Health Sciences	Harsh Kumar, Neetika Kimta, Shivani Guleria, Richard Cimler, Nidhi Sethi, Daljeet Singh Dhanjal, Reena Singh, Sampy Duggal, Rachna Verma, Prerna Prerna, Ashok Kumar Pathera, Suliman, Alomar, Kamil Kuca	Valorization of non-edible fruit seeds into valuable products: A sustainable approach towards circular bioeconomy	Science of The Total Environment	922	2024	171142
244	School of Basic Sciences	Navdeep sharma	"A review on polyaniline and its composites: from synthesis to properties and progressive applications"	Journal of Materials Science (Q1 Ranking)	59	2024	6206-6244
245	School of Basic Sciences	Navdeep sharma	State-of-art review on smart perovskites materials: properties and applications	Emergent Materials (SCI)	https://doi.org/10.1007/s42247-024-00645-w	2024	1-28
246	School of Basic Sciences	Navdeep sharma	Multifunctional tuning of structural, dielectric, and magnetic properties of Ti-doped BaMnO3 ceramics."	Emergent Materials	https://doi.org/10.1007/s42247-024-00689-y	2024	1-20
247	School of Basic Sciences	Navdeep sharma	Synthesis and characterization of zinc selenide/graphene oxide (ZnSe/GO) nanocomposites for electrochemical detection of cadmium ions	Applied Physics A	130,5	2024	297
248	Education	Atul Kaushal & Reena	Teaching Effectiveness of Teacher Educators in relation to Gender and Work Motivation	Journal of Asiatic Society of Mumbai	98(1)	2024	117-123
249	Education	Ranjana Kumari & Reena	Self-Efficacy of Secondary School Teachers In Relation To Their Gender and Job Satisfaction	Journal of Research & Development	16(1)	2024	27-32
250	Education	Ranjana Kumari & Reena	Self-Efficacy of Secondary School Teachers In Relation To Their Gender and Change Proneness	Journal of the K.R. Cama Oriental Institute	78	2024	130-137
251	Basic Science	Vijay Bharti, Harshlata and Neetu Sharma	Diversity of earthworm(Lumbricidae) in India: A review	Journal of Entomology and Zoology Studies	12(2)	2024	132-136
252	Engineering	Devender Sharma, Mandvi Garg, Manoj Kumar, Mansi Garg and Shivam Singhal	A Comprehensive Review of ChatGpt's Effect on Learning Outcome	JAC : A Journal Of Composition Theory	27(2)	2024	122-128
253	Management	Divya Rai and Jyoti Sondhi	Women's career advancement in the IT sector an analysis of the IT sector in Shimla Himachal Pradesh	TheK.R. Cama Oriental Institute	78	2024	1-7

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254	Management	Divya Rai and Jyoti Sondhi	The career progression of female executive in the Informational Technology Sector (Mandi H.P)	Journal of Emerging Trends and Novel Research.	2(1)	2024	321-326
255	Pharmacy	Munish Choudhary, Bhopesh Kumar	Pharmacognostic Studies, Phytochemical Screening and Physicochemical Analysis Of Dicliptera Bupleuroide	International Journal of Pharmaceutical Sciences	2(4)	2024	1247-1253
256	Pharmacy	Munish Choudhary, Bhopesh Kumar	An Updated Review on Dicliptera Bupleuroide: its Phytochemical, Medicinal uses, Traditional use, Pharmacological activity and Toxicity	International Journal of Pharmaceutical Sciences	2(3)	2024	341-349
257	Pharmacy	Dev Prakash Dhaiya, Chinu Kumari, Dinesh Kumar, Akanksha Sharma , Bhopesh Kumar, Munish Choudhary, Anita Kumari, Utsav Pathak	A REVIEW STUDY ON PHARMACOLOGICAL ACTIVITY OF TINOSPORA CARDIFOLIA	International Journal of Creative Research Thoughts	12(3)	2024	195-206
258	Pharmacy	Anita kumari, Dev Parkash Dahiya, Dimpal, Utsav Pathak, Dinesh kumar Thakur, Munish Chaudhary	EXAMINATION OF GIRARDINIA DIVERSIFOLIA'S PHYTOCHEMICAL AND ANTIBACTERIAL PROPERTIES (URTICACEAE)	International Journal of Creative Research Thoughts	12(3)	2024	1404-1407
259	Engineering	Archana sharma, Devinder sharma	Review of Removal of Toxic Pollutants from Water by Adsorption	International Journal For Multidisciplinary Research	5(4)	2024	Art. IJFMR23045 922 PP# 1-12
260	Education	Atul Kaushal & Reena	TEACHING EFFECTIVENESS OF TEACHER EDUCATORS AS RELATED TO GENDER AND PROFESSIONAL COMMITMENT	Academe Journal of Education & Psychology	13(2)	2023	7-13
261	Agriculture	Ravinder Kumar and SS Paliyal	Soil Quality Index for Different Cropping Systems in Northwestern Himalaya Region of India	International Journal plant and soil science	12(1)	2023	2140-2047
262	Agriculture	Tejender Singh, Priyanka Kumari, Ravinder Kumar and Shobhit	Influence of natural farming, organic and inorganic systems of nutrition on wheat (Triticum aestivum L.)	International Journal of Plant and Soil Science	35(23)	2023	356-360
263	Agriculture	Shobhit, Priyanka Kumari, Ravinder Kumar and Tejender Singh	Effect of natural farming, organic, inorganic and integrated nutrient management on growth, yield and economics of fodder oat	International Journal of Plant and Soil Science	35(23)	2023	425-430
264	Agriculture	Hemlata, Priyanka Kumari, Ravinder Kumar and Harish Kumar	Effect of chemical and non chemical weed management practices on weed dynamics and yield of maize (Zea mays L.)	Biological Forum - An International Journal	15(11)	2023	181-185
265	Agriculture	Harish Kumar, Priyanka Kumari, Ravinder and Hemlata	Comparative efficacy of natural farming, organic, inorganic systems of nutrition in transplanted rice	Biological Forum - An International Journal	15(11)	2023	210-213
266	Agriculture	Priyanka and Naveen Kumar	Comparative effect of subash palekar,s natural farming and inorganic systems of nutrition on performance of fodder and pearl millet hybrids	International journal of plant and soil science	31 (1)	2023	510-514
267	Agriculture	Anupam Kumar, Gaurav Ayodhya Singh, Papita H Gourkhede, Pawan Kumar Goutam, T Laxman, Shivam Kumar Pandey and Prachi Singh	Revolutionizing Agriculture: A comprehensive review of nanotechnology applications	International Journal of Environment & climate change	13 (11)	2023	3586-3603

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268	Agriculture	Maneesh Kumar, Alok Kumar, Dheeraj kumar, Abhishek Pati Tiwari and Shivani Kaundal	Effect of seed Priming Techniques on Seed yield and its attributes characters in Field Pea (<i>Pisum sativum</i>) Under rainfed conditions	Biological Forum- An International Journal	15(9)	2023	454-457
269	Agriculture	Neha, Ritika Singh. Alok Kumar, Anupam Kumar, and Shivani Kaundal	Assessment of Rajmash (<i>Phaseolus vulgaris</i> L.) Germplasm Against colletotrichum lindemuthianum inciting Bean Anthracnose..	Biological Forum- An International Journal	15 (10)	2023	593-597
270	Agriculture	Priyam Thakur, Ritika Singh. Alok Kumar, Anupam Kumar, and Shivani Kaundal	Study of Genetic variability in Pea (<i>Pisum sativum</i> L.) during rabi Season at Mid Hills of Himachal Pradesh.	Biological Forum- An International Journal	15 (10)	2023	462-467
271	Agriculture	Shailza, Ritika Singh. Alok Kumar, Anupam Kumar, and Shivani Kaundal	Genetic Analysis of Finger Millet (<i>Eleusine coracana</i> (L.) Garetn) Germplasm through Principle component Analysis and D2 Cluster Analysis in Himachal Pradesh.	Biological Forum- An International Journal	15 (10)	2023	1037-1047
272	Agriculture	Shilpa, Rupinder Kaur, Priyanka Bijalwan, Shivangi Negi and Shikha Bhagta	Biochemical analysis of garlic (<i>Allium sativum</i> L.) under integrated nutrient management in Nort Western Himalayas.	Annals of Phytomedicine: An International Journal	12(2)	2023	1-7
273	Agriculture	Rupinder Kaur, Sugam Gupta, Kamla Dhyani, Manish Chauhan, Simrat Kaur and Sunil Puri	A comprehensive review on phytochemistry, health benefits and therapeutic potential of <i>Rhododendron arboreum</i> .	Annals of Phytomedicine: An International Journal	12(2)	2023	1-10
274	Agriculture	Nikita Sharma, Sandeep Kumar, Deependra yadav, Ravinder Kumar and Alok Kumar	Effect of Integrated Nutrient management practices on growth, yield, economics and soil properties of sweet pepper under open condition at mid hill of Himanchal Pradesh	International Journal of Plant & Soil Science	35(19)	2023	773-782
275	Agriculture	Disha Bhardwaj, Sandeep Kumar, Deependra yadav and Ravinder Kumar	Effect of Potassium on Growth, Yield, Quality and Economics of Potato (<i>Solanum tuberosum</i> L.)	International Journal of Plant & Soil Science	35(19)	2023	310-315
276	Agriculture	Heena, Deependra Yadav, Sandeep Kumar, Ravinder Kumar and Alok Kumar	Effect of application of Zn and Mn on Growth, Yield and Economics of Garden Pea (<i>Pisum Sativum</i> var. hortense L.)	International Journal of Plant & Soil Science	35(19)	2023	968-974
277	Agriculture	Mohit Sharma, Deependra Yadav, Sandeep Kumar, Ravinder Kumar and Alok Kumar	Effect of INM weed management practices on growth and yield of Cauliflower (<i>Brassica oleracea</i> var. botrytis)	Biological forum-An International Journal	15(8a)	2023	110-114
278	Agriculture	Nishant Thakur, Sandeep Kumar and Ravinder Kumar	Effect of Different weed management practices on growth and yield of Cabbage (<i>Brassica oleracea</i> var. capitata L.)	International Journal of Plant & Soil Science	35(19)	2023	348-352
279	Agriculture	Nitesh Kharwal, Sandeep Kumar and Deependra Yadav	Effect of INM weed management practices on growth and yield of Green Chilli (<i>Capsicum annum</i> L.)	International Journal of Plant & Soil Science	35(19)	2023	1763-1770
280	Agriculture	Bhaskar Anand, Deependra Yadav and Sandeep Kumar	Effect of Integrated Nutrient management practices on growth and yield of Radish	International Journal of Plant & Soil Science	35(19)	2023	2157-2161

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281	Agriculture	Lekh Raj, Sandeep Kumar, Ritika Singh, Deependra yadav and Ravinder Kumar	Genetic variability, heritability and genetic advance studies in commercial varieties of Garden Pea (<i>Pisum Sativum</i> var. <i>hortense</i> L.) grown under mid-hill condition of Himachal Pradesh	Biological Forum-An International Journal	15(8a)	2023	233-237
282	Agriculture	Priyanka, Vijay Rana, Ravi Sharma and Amit Rana	Study of various elite genotypes of wheat in north western himalyas for seed yield and related characters under moisture stress.	Society for Advancement in Wheat and Barley Research.	10(17)	2023	125-129
283	Agriculture	Ravi Sharma, Vijay Rana and Shubham Verma	Scott Knott analysis for different environments in wheat in Himachal Pradesh.	Biological forum-An International Journal	15(8a)	2023	237-244
284	Ayurveda	Divya Deepak Sharma, Rahul, Nitika Sharma	Apnarbhava Chikitsa of Kadar (Corn) with Agnikarma- A Case Study	World Journal of Pharmaceutical Research	12(17)	2023	1001-1005
285	Ayurveda	Manoj Kumar Thakur, Desh Raj Thakur and Rakesh Thakur	Role of Yoga in the Management of Stress	International Journal of all Research Education and Scientific Methods	11(10)	2023	1482-1485
286	Ayurveda	Vinod Katoch	Pharmacognostical Evaluation of Stem of <i>Stachytartheta Indica</i> C.B. Clarke (Kariayartharani)	Aroor Ravi Memorial Ayurvedic Research Center	29(4)	2023	1-10
287	Ayurveda	Manbi Sharma, Tanuja Bharti and Purna	Management of Artavakshaya wr. To polycystic oberian Syndrome.. A Case Report	World Journal of Pharmaceutical Research	12(16)	2023	1048-1057
288	Ayurveda	Sourav Sharma	A Physio-Anatomical Study on Anukt Srotas with special reference of Ashruvaha Srotas	An International Journal of Research in Ayush and Allied Systems	10(4)	2023	148-152
289	Basic Sciences	Neelam Thakur, Varun Aggarwal, Prasenjit Manna, N. Mohondas Singh, Ashook Pabbathi and Joydeep Das	A comprehensive review on the synthesis, anticancer, antibacterial and photocatalytic applications of nanoferrites	Surdaces and Interfaces	42	2023	1-26
290	Basic Sciences		Status and habitat use pattern of birds in Pong Dam Lake Wildlife Sanctuary, Himachal Pradesh	Biological Forum – An International Journal	15(02)	2023	1308-1319
291	Basic Sciences	M.L. Thakur, Anuradha Sharma and H.S. Banyal	Avian Fauna of Pong Dam Lake Wildlife Sanctuary, Himachal Pradesh, India	Biological Forum – An International Journal	15(05)	2023	1758-1766
292	Basic Sciences	Savita Thakur and H.S. Banyal	Mammalian Fauna of Dharamshala and its Suburbs of District Kangra, Himachal Pradesh, India	Asian Journal of Biological and Life Sciences	12(01)	2023	125-129
293	Basic Sciences	Savita Thakur and H.S. Banyal	Avian fauna of Dharamshala and its suburbs of district Kangra, Himachal Pradesh, India	Juni Khyat (UGC Care Group I Listed Journal)	13(01)	2023	92-103
294	Education	Suman Kumari & Reena	Psychological Well-Being of Adolescents in Relation to Gender, Locale and Type of School	Annals of the Bhandarkar Oriental Research Institute	C(09)	2023	38-42
295	Education	Suman Kumari & Bandana	Awareness of Upper Primary School Teachers regarding use of Computers for Different Educational Purposes	Annals of the Bhandarkar Oriental Research Institute	C(12)	2023	12-16
296	Education	Ankita Chaudhary & Gaurav Sharma et. al	Indian Dramatic Theory and Western Dramatic Theory: A Contrastive Study	Journal of the K. R. Cama Oriental Institute	77	2023	64-67
297	Engineering	Urja Sharma & Devender Sharma	Strength and Durability of Green Concrete	International Journal For Multidisciplinary Research	5(4)	2023	IJFMR23045731 PP# 1-8
298	Engineering	Devender Sharma, Kuldeep Kumar & Chetan Kumar	Sustainable Transformation Through Renewable Energy: A Comprehensive Analysis	International Journal For Multidisciplinary Research	5(5)	2023	IJFMR23056334 P# 1-8

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299	Management	Ms. Divya & Jyoti	Building AI Driven Marketing Capabilities:Understand Customer Needs and deliver through AI	Neha Zaidi, Greater Noida, Uttar Pradesh, India	ISBN-13 (electronic): 978-1482-9810-7	2023	124-142
300	Pharmacy	Harshita and Neha Thakur	Drug utilisation pattern in chronic kidney disease associated comorbidities at a tertiary care Hospital	Journal of Young Pharmacist	15(4)	2023	743-747
301	Pharmacy	Sunita Devi, Sachin Goyal, Ankush Dhiman, Chinu Kumari, Shivali Singla	Pharmacognostic standardization and preliminary phytochemical studies of rhizome of <i>Doronicum hookeri</i>	j.Bio.Innov	12(3)	2023	531-547
302	Pharmacy	Sunita Devi, Sachin Goyal, Bhwani Singh Rathore, Puneet Kumar and Shivali Singla	Updated review on successful control with nicotine replacement therapy for nicotine withdrawal symptoms	International Journal of Science and Research Archive	9(1)	2023	142-155
303	Pharmacy	Sunita Devi, Sachin Goyal, Ankush Dhiman, Shivali Singla	Antioxidants and Antibacterial potential of extracts of Rhizome of <i>Doronicum hookeri</i>	Research & Review: Drugs and Drugs Development	4(2)	2023	40-52
304	Agriculture	Ravinder Kumar and Priyanka Kumari	Status of Morphological and Physico-chemical Properties of Balh Valley Soils of Mandi District of Himachal Pradesh in North Western Himalayas India	Agricultural Science Digest	43(4)	2023	497-501
305	Agriculture	Priyanka Kumari and Ravinder Kumar	Resource conservation technologies in era of climate change	Agricultural Reviews	12(1)	2023	13-18
306	Agriculture	Ravinder Kumar, Sukhdev Paliyal, Sajnay Kumar and Sandeep Sharma	Soil quality index for different cropping systems in Northwestren Himalaya	International Journal of Plant & soil science	32 (1)	2023	501-506
307	Agriculture	Disha Bhardwaj , Sandeep , Ravinder and Jay Nath Patel	Effect of potassium on growth, yield, quality and Economics of potato	International Journal of Plant & soil science	35 (19)	2023	310-315
308	Agriculture	Nishant Thakur, Sandeep and Ravinder Kumar	Effect of different weed management practices on growth and yield of cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> L.)	International Journal of Plant & soil science	35 (19)	2023	348-352
309	Agriculture	Mohit Sharma, Sandeep Kumar, Ravinder Kumar and Alok Kumar	Effect of integrated weed management practices on growth and yield of cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i>)	Biological forum	15 (8a)	2023	110-114
310	Agriculture	Payal , Manjula, Aishwarya, Ravinder, Kumar, Rajnish Verma and Ajay Gautam	Epidemiology of rust disease on pea (<i>Pisum sativum</i>) in mid hill condition of Himachal Pradesh	International Journal of phytopyhol	12(01)	2023	9-17
311	Agriculture	Anupam Kumar and Shivani Chaudhary	Sheath Blight Disease of Rice and their Management	Agricultural & Food: E Newsletter	05(7)	2023	268-270
312	Agriculture	Mohd Shah Alam and Jay Nath Patel	Introducing Heeng cultivation to Indian farming	Food and Scientific Reports	4(4)	2023	62-66
313	Agriculture	Jay Nath Patel, Ram Pratap Singh and Mohd Shah Alam	Influences of nutrient alteration by organic and inorganic sources on protein content, their yield and economics of the transplanted rice (<i>Oryza sativa</i> L.)	The Pharma Innovation Journal	12(7)	2023	3523-3528

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314	Agriculture	Yadav, Ashish Nath, Jay Nath Patel, Mohd Shah Alam	In-situ Rice Residue Management Practices and Its Impact on Climate, Soil Fertility and Crop Productivity: A Review	International Journal of Plant & Soil Science	35(17)	2023	184-195
315	Agriculture	Nikita Sharma, Sandeep Kumar, Deependra yadav, Ravinder Kumar and Alok Kumar	Effect of Integrated Nutrient management practices on growth, yield, economics and soil properties of sweet pepper under open condition at mid hill of Himanchal Pradesh	International journal of Plant & Soil Science	35(19)	2023	773-782
316	Agriculture	Sandeep Kumar, Ravinder Kumar and Alok Kumar	Effect of application of Zn and Mn on Growth, Yield and Economics of Garden Pea (Pisum Sativum var. hortense L.)	International journal of Plant & Soil Science	35(19)	2023	968-974
317	Agriculture	Nitesh Kharwal, Sandeep Kumar and deependra yadav	Effect of INM weed management practices on growth and yield of Green Chilli (Capsicum annum L.)	International journal of Plant & Soil Science	35(19)	2023	1763-1770
318	Agriculture	Bhaskar Anand, Deependra Yadav and Sandeep Kumar	Effect of Integrated Nutrient management practices on growth and yield of Radish	International journal of Plant & Soil Science	35(19)	2023	2157-2161
319	Agriculture	Lekh Raj, Sandeep Kumar, Ritika Singh, Deependra yadav and Ravinder Kumar	Genetic variability, heritability and genetic advance studies in commercial varieties of Garden Pea (Pisum Sativum var. hortense L.) grown under mid-hill condition of Himachal Pradesh	Biological forum	15(8a)	2023	233-237
320	Ayurveda	Ankita Thakur, Rupali	Ayurvedic Review Of Pandu Roga (Anemia)	European Journal Of Pharmaceutical And Medical Research	10(9)	2023	165-171
321	Ayurveda	Ankita Thakur, Bhawana Sharma, Rupali	A Review Article On Punarnavasthak Kwath	International Journal of Innovative Research In Technology	10(3)	2023	268-274
322	Ayurveda	Rupali, Ankita Thakur , Bhawana Sharma	Ayurvedic Concept Of Medo Dhatu	International Journal of Innovative Research In Technology	10(3)	2023	293-296
323	Ayurveda	Pankaj Saklani, Vikas Kumar	Review On Shat Kriya Kala	World Journal of Pharmaceutical Research	12(11)	2023	429-437
324	Ayurveda	Divya Deepak Sharma	Neutralizing The Stress Caused as an Outcome of Social Media Over Addiction through Ayurveda-A Review	World Journal of Pharmaceutical Research	12(11)	2023	199-204
325	Ayurveda	Vishal Sharma	A Review Article On Pranavaha Srotas	International Journal of Innovative Research In Technology	10(3)	2023	93-95
326	Ayurveda	Rahul	Role of Ajmodadi Churna in The Management Of Gridhrasi W.S.R to Sciatica- A Review	International Journal of Creative Research Thoughts	10(4)	2023	217-221
327	Ayurveda	Vishal Sharma	Review On Shat Kriya Kala- A Way to Know And Treat Diseas	International Journal of Innovative Research In Technology	10(1)	2023	322-328
328	Ayurveda	Vinod Katoch, Vikas Kumar	Phytochemical Evaluation of Bark of Chirbilva Holloptelea Intergrifolia Planch	International Journal of Ayurveda and Pharma Research	11(7)	2023	53-61
329	Ayurveda	Sourav Sharma, Desh Raj	An Observational Study on gulpha marma and kurchshira marma- an ayurvedic review	Stard research	10(8)	2023	569-576
330	Ayurveda	Nitin kumar, Manbi Sharma, Tanuja Bharti	Pharmaceutico- analytical study of kapardika bhasma and DNA sequencing of Karpardika	world Journal of Pharmaceutical Research	12(15)	2023	662-668
331	Ayurveda	Manbi Sharma, Tanuja Bharti and Prerna	MANAGEMENT OF ARTAVAKSHAYA W.S.R. TO POLYCYSTIC OVARIAN SYNDROME: A CASE REPORT	world Journal of Pharmaceutical Research	12(16)	2023	1048-1057
332	Basic Sciences	Lal, Madan, Priyanka Thakur, Prashant Thakur, Navdeep Sharma, Pankaj Sharma, and Anoop Kumar Shukla	Rietveld refined structural, dielectric, and impedance properties of lead-free 1- x (K0. 4Na0. 6Nb0. 96Sb0. 04O3)-x (Bi0. 5K0. 5TiO3)(0.00 ≤ x ≤ 0.07) composites	Journal of Materials Science: Materials in Electronics	34(15)	2023	Art. 1188 PP# 1-20
333	Basic Sciences	Navdeep Sharma, Anjana, Nupur Aggarwal, Naveen Kumar, Ranvir Singh Panwar, Payal Patial, Nitish Kumar Sharma, Kanchan Bala	Magnetically Separable Mg- Zn Ferrite Nanoparticles Synthesized Using Ocimum Basilicum Leaf Extract Potentiates Cytotoxicity: In vitro	ChemistrySelect,	8(33)	2023	Art. 202300423 PP# 1-9

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334	Basic Sciences	Kamla Devi, Neetu Sharma	Hormonal Imbalance a Matter of Worry: A Review	International Journal of All Research Education and Scientific Methods	11 (6)	2023	2697-2705
335	Basic Sciences	Neetu Sharma, Banita Dhatwalia, Harshlata, Vijay bharti	Effects of Lycopene on Sperm Parameter in Healthy Male: A Review	International Journal for Multidisciplinary Research	5 (3)	2023	1-9
336	Basic Sciences	Banita Dhatwalia, Neetu Sharma	Plants with Profound Anti-Cancer Efficacy against Human Cancer Cell Lines: A Review	International Journal of All Research Education and Scientific Methods	11 (6)	2023	2294-2305
337	Engineering	Rojina Subba and Devender Sharma	Utilizing Waste Glass as a Sustainable Substitute for Fine Aggregate in Concrete: A Review	International Journal For Multidisciplinary Research	5(4)	2023	Art. IJFMR23045 925 PP# 1-9
338	Engineering	Rojina Subba, Chetan Kumar and Devender Sharma	Utilizing Crushed Waste Glass as a Sustainable Replacement for Fine Aggregate in Concrete	International Journal For Multidisciplinary Research	5(4)	2023	Art. IJFMR23045 926 PP#1-13
339	Engineering	Urja Sharma and Devender Sharma	Durability of Green Concrete Containing Granite Waste Powder	International Journal For Multidisciplinary Research	5(4)	2023	IJFMR23045 733 PP# 1-11
340	Engineering	Archana Sharma, Devinder Sharma	Investigation in the Removal of Toxic Pollutants from Water	International Journal For Multidisciplinary Research	5(4)	2023	Art. IJFMR23459 23 PP# 1-13
341	Management	Jyoti Sondhi and Tanvi Kapoor	Job Satisfaction of employees working in private sector banks in Himachal Pradesh:An analysis of the contributing factor.	International Journal of creative research tjoughts (IJCRT)	11(7)	2023	507-518
342	Management	Jyoti Sondhi and Dheeraj Yadav	Impact on job satisfaction, job security and employee performance in private banks in India	International Journal of creative research tjoughts	11(7)	2023	492-500
343	Management	Jyoti Sondhi and Priyanka Devi	A Study On Consumer Perception Toward Online Shopping	International Journal of Research And Analytical Reviews	10(3)	2023	679-691
344	Health Sciences	Aakriti Guleria	Insight Into the Implementation of National Education Policy (NEP-2020)	International Journal for Multidisciplinary Research	5(4)	2023	1-5
345	Pharmacy	Abhishek Soni, Meena Devi, Palvi Sharma, Yogesh Gautam, Yamini	Exploring the Pharmacological Significance of Chalcone Derivatives: A Review	International Journal of Pharmacy & Pharmaceutical Research	27(1)	2023	152-179
346	Pharmacy	Amit Chaudhary, Anshul Jamwal, Inder Kumar, Yamini, Meena, Devi Yogesh Gautam	A Review On Pharmacological Attributes Of Isatin	International Journal of Pharmacy & Pharmaceutical Research	26(4)	2023	455-477
347	Pharmacy	Abhishek soni, Muskan Sharma, Meena Devi, Yamini	A review on methods for simultaneous determination of nitrendipine and hydrochlorothiazide	International Journal of Pharmacy & Pharmaceutical Research	27(2)	2023	388-399
348	Pharmacy	Pankaj Sharma, Abhishek Soni, Muskan Sharma, Madhurima Thakur, Sheetal Rani	Synthese structure activity relationship and pharmaceutical applications of pyrimidine analogues : A review	International Journal of Pharmacy & Pharmaceutical Research	27(2)	2023	895-908

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349	Pharmacy	Abhishek Soni, Yogesh Gautam, Inder kumar, Chinu kumari, Meena devi, Yamini	Siler nanoparticle in pharmaceuticals as advanced drug delivery system	International Journal of Pharmacy & Pharmaceutical Research	79(2)	2023	277-239
350	Pharmacy	Abigel Gurung, Preyankul Paliya, Gautam Rai, Manisha Subba	A Review on synthesis and in -silico studies of pyrazoline containing derivatives as anti- cancer agents	International Journal of Pharmacy & Pharmaceutical Research	27(4)	2023	512-525
351	Pharmacy	Pallavi Sharma, Abhishek Choudhary, Muskan Sharma, Manisha subba	A Review on synthesis of nitric acid derivatives of lumefantrine	International Journal of Pharmacy & Pharmaceutical Research	27(4)	2023	479-494
352	Pharmacy	Gautam Rai, Abhishek Soni, Abigel Gurung, Manisha subba	Pyrazole derivatives as antiinflammatory agents: A comprehensive review of synthesis , in - silico studies and therapeutic prospects	International Journal of Pharmacy & Pharmaceutical Research	27(4)	2023	653-662
353	Pharmacy	Yogesh Gautam, Abhishek Soni, Meena Devi, Yamini, Chinu Kumari	Development and evaluation of proniosomal gel containing duloxetine hydrochloride for topical drug delivery system	International Journal of Creative Research Thoughts	11(6)	2023	619-634
354	Pharmacy	Pankaj Sharma, Abhishek Soni, Yogesh Gautam, Muskan Sharma, Madhurima Thakur	Synthesis and characterization of pyrimidine analogues for anticancer and antihistaminic properties	International Journal of Creative Research Thoughts	11(7)	2023	258-266
355	Pharmacy	Anhishek Soni, Muskan Sharma, Chinu Kumari	Development and valiation of a UV spectroscopy absorption ratio methods for simultaneous estimation of nitrendipine and hydrochlorothiazide	Journal of Pharmaceutical Research International	35(18)	2023	27-40
356	Pharmacy	Manisha Subba, Dev Prakash, Abigel Gurung, Gautam Rai, Pallavi Sharma	Analytical method development of 5-a-Reductase Inhibitors	International Journal of Pharmacy & Pharmaceutical Research	28(1)	2023	166-177
357	Pharmacy	Yamini, Dev Prakash Dahiya, Chinu Kumari, Abhishek Soni and Meena	In silico molecular docking study of isatin and acetophenone derivatives as antimicrobial agent	Journal of Pharmaceutical Research International	35(22)	2023	1-9
358	Pharmacy	Meena Devi, Dev Prakash Dahiya, Nitika Sharma, Abhishek Soni Chinu Kumari, Yamini	In silico molecular docking study of some novel chalcon derivatives as anticancer agents	Journal of Pharmaceutical Research International	35(22)	2023	54-65
359	Pharmacy	Amit Chaudhary, Pooja Sharma, Nutan Thakur, Neha	A Review on Pharmacognostical study and Antibacterial Activity of Leaves <i>Achyranthes aspera</i>	International Journal of Pharmacy & Pharmaceutical Research	27(2)	2023	1049-1055
360	Pharmacy	Amit Chaudhary, Pooja Sharma, Nutan Thakur, Neha	Evaluation Pharmacognostical study and Antibacterial Activity of Leaves <i>Achyranthes aspera</i>	International Journal of Pharmacy & Pharmaceutical Research	28(1)	2023	123-139
361	Pharmacy	Amit Chaudhary, Neha, Chinu Kumari, Pooja Sharma	A Review on Proniosomes: Preparation, Characterisation and Applications	International Journal of Pharmacy & Pharmaceutical Research	27(3)	2023	197-213
362	Pharmacy	Amit Chaudhary, Neha, Chinu Kumari	Formulation and Evaluation of in vitro characterisation of Silymarin Loaded Proniosomes to enhance the oral bioavailability	International Journal of Pharmacy & Pharmaceutical Research	27(4)	2023	677-706

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363	Pharmacy	Bhopesh Kumar, Shubham Singh, Shivali Singla	A Review on a Pharmacological Activity of antimicrobial peptides	GIS SCIENCE JOURNAL	10(6)	2023	142-161
364	Pharmacy	Satish Kumar Sharma, Moh Aijaz, Suman Lata Rawat, Mumtaj Ahmad, Sunita Devi, Meenakshi Mehra, Jasprrret Kaur, Mamta Goswami	Beyond Pharmaceuticals:A Review on Integrative medicine and complementary therapies in modern healthcare	European Chemical Bulletin	12(S3)	2023	6866-6873
365	Pharmacy	Sunita Devi, Sachin Goyal, Bhwani singh Rathore, Puneet kumar and Shivali singla	Updated review on successfull control with nicotine replacement therapy for nicotine withdrawal symptoms	International Journal of Science and Research Archive	9(1)	2023	142-155
366	Pharmacy	Sunita devi,Sachin Goyal,Ankush Dhiman, chinu kumari,shivali singla	Pharmacognostic standardization and preliminary phytochemical studies on rhizome of doronicum hookeri	Journal of bio innovation	12(3)	2023	2277-8330
367	Pharmacy	Sunny Dhiman, Shivali Singla, Inder Kumar, Priyankul Palia, Pankaj Kumar, Sachin Goyal	Protection of Viola odorata L. against Neurodegenerative Diseases: Potential of the Extract and Major Phytoconstituents	Clinical Complementary Medicine and Pharmacology	3(3)	2023	Art. 100105 PP# 1-12
368	Pharmacy	Chinu Kumari, Sachin Goyal, Reena Thakur, Shivali Singla	Antioxidants and antibacterial potential of extracts of seed of Quercus leucotrichophora A. camus	Current Research in Green and Sustainable Chemistry	7	2023	Art. 100375 PP# 1-7
369	Pharmacy	Shivali Singla, Joohee Pradhan, Reena Thakur, Sachin Goyal	Drymaria cordata: Review on its pharmaconosy, phytochemistry and pharmacological profile	Phytomedicine Plus	3(3)	2023	Art. 100469 PP# 1-11
370	Agriculture	Ravinder Kumar and Ajay Gautam	Epidemology of rust disease on pea (Pisum sativum) in mid hill condition of Himachal Pradesh	International Journal of phytopathology	12(1)	2023	9-17
371	Agriculture	Ravinder and Priyanka	Effect of integrated weed management on growth and yield of black gram (Vigna Mungo L)	International Journal of all research education and scientific methods	10(11)	2023	999-1008
372	Agriculture	Ravinder and Priyanka	Inter comparision of organic and inorganic fertilizers on growth and yield of Black Gram	International Journal of all research education and scientific methods	10(10)	2023	1067-1075
373	Agriculture	Ravinder and Priyanka	The effectiveness of Holistic weed management on the growth and yield of maize crop under mid hill condition of Himachal Pradesh	International Journal of all research education and scientific methods	10(11)	2023	885-893
374	Agriculture	Ravinder and Priyanka	Effect of integrated weed management on growth and yield of Soyabea under mid hill condition of Himachal Pradesh	International Journal of all research education and scientific methods	10(11)	2023	765-773
375	Agriculture	Aishwarya	Epidemilogy of rust disease on pea in mid hill conditions of Himachal Pradesh	International Journal of Phytopathology	12(01)	2023	09-17
376	Ayurveda	Rahul, Divya Deepak Sharma	Guduchyadi Anjana in Arma-A Review	International Journal of Research & Analytical Reviews	10(1)	2023	553-557
377	Ayurveda	Rahul	Role of Marichadi Anjana (COLLYRIUM) in Arma wsr to PTERYGIUM	International Journal of Innovative Research in Technology	9(9)	2023	529-532
378	Ayurveda	Vishal	Physiology of Nidra (Sleep) wsr to Physical, Mental & Behavioural Change	International Journal of Innovative Research in Technology	9(10)	2023	101-106
379	Basic Sciences	Neetu Sharma, Arvind Kumar Shakya, Sadhana Shrivastava, Sangeeta Shukla	Antioxidant and Ameliorative Effect of whole part of Fumaria Parviflora Aqueous Extract against CCl4 induced Hepatotoxicity in Albino Rats	Journal of Ayurveda and Holistic Medicine	11	2023	1-17

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380	Basic Sciences	Harshlata, Dr. Neetu Sharma and Vijay Bharti	Diversity of hawkmoths (Sphingidae) in India: A Review	Journal of Entomology and Zoology Studies	11(3)	2023	101-106
381	Education	Reena and Manoj Kumar	An Investigation into Verbal Intelligence of Adolescents in Relation to their gender and type of school	International Journal of Creative Research Thoughts (IJCRT)	11(3)	2023	d703-d706
382	Management	Hemant Kapoor, Deepak and Ankush Kumar Rana	Customer Buying Behaviour towards online shopping with Reference to Distt.Mandi (H.P)	International Journal of Research in Computer Application & Management	13(01)	2023	1-4
383	Engineering	Vedant Singh, Tej Singh, Elena Higuera-Castillo and Francisco Jose Liebana-Cabanillas	Sustainable road transportation adoption research: A meta and weight analysis, and moderation analysis	Journal of Cleaner Production	392	2023	https://doi.org/10.1016/j.jclepro.2023.136276
384	Management	Sondhi, Pankaj Kumar and Vikash Kumar	employee working in private bank with special reference to district Mandi, Himachal Pradesh,INDIA	International Journal of Research in Commerce & Management	13(01)	2023	5-8
385	Pharmacy	Chinu Kumari	A Review on Immunomodulator plant	World Journal of Pharmaceutical Research	12(5)	2023	1715-1731
386	Pharmacy	Chinu Kumari	A Review on pharmacological Activity of Cedrus Deodara	YMER ISSN: 0044-0477	22(03)	2023	298-313
387	Pharmacy	Sachin Goyal, Shivali Goyal, Aleyah E. Goins and Sascha R.A. Alles	Plant-derived natural products targeting ion channels for pain	Neurobiology of Pain	13	2023	1-23
388	Agriculture	Ravinder Kumar and Priyanka Kumari	Status of morphological and physico-chemical properties of Balh Valley soils of Mandi district of Himachal Pradesh in North western Himalayas India	Agricultural Science Digest	10.18805/ag.D-5485 Online	2022	1201-1205
389	Agriculture	Priyanka Kumari and Ravinder Kumar	Resource conservation technologies in era of climate change	Agricultural Reviews	12(1)	2022	13-18
390	Agriculture	Ravinder Kumar and Ajay K. Gautam	Arbuscular mycorrhizal fungal diversity and root colonization in Pisum sativum	Biological Forum	14(1)	2022	1626-1632
391	Agriculture	Ravinder Kumar, Paliyal SS and Sanjay Sharma	Soil Quality Assessment Through Minimum Data Set Under Different Cropping Systems of Midhill Conditions of Northwestern Himalaya India.	Communications in Soil Science and Plant Analysis	22(3)	2022	3210-3216
392	Agriculture	Ritika Singh and Neha Banta	Study on the nutritional composition of selected pulses indigenous to North India.	Agriculture Research Journal	Acknowledge ARJ-4207	2022	
393	Agriculture	Neha Kumari, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Om Prakash and Nalini Kapoor	Biology of Sitophilus zeamais Motsch. On maize grains under laboratory condition.	The Pharma Innovation Journal.	11(9)	2022	1388-1391
394	Agriculture	Pushp Raj, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Sachin and Arjun Thakur.	Biology of Bruchus pisorum L. on pea grains under laboratory condition	The Pharma Innovation Journal.	11(9)	2022	1392-1395
395	Agriculture	Anupam Kumar, Alok Kumar, Kailash Sati, Neha	Biology of cabbage butterfly (Pieris brassicae L.) on cauliflower leaves under laboratory condition.	The Pharma Innovation Journal.	11(9)	2022	1396-1399
396	Agriculture	Sachin, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Pushp Raj and Arjun Thakur.	Studies on biology of Sitotroga cerealella Olivier. on stored maize.	The Pharma Innovation Journal.	11(9)	2022	1422-1425

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397	Agriculture	Arjun Thakur, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Om Prakash, Neha, Sachin, Pushpraj and Ravi Goyal.	Biology of <i>Plutella xylostella</i> Linn. On cabbage leaf under laboratory condition.	The Pharma Innovation Journal.	11(9)	2022	1413-1416
398	Agriculture	Nalini Kapoor, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Om Prakash, and Neha Kumari	Biology of mustard aphid (<i>Lipaphis erysimi</i> Kaltendbach) under laboratory condition.	The Pharma Innovation Journal.	11(9)	2022	1426-1429
399	Agriculture	Ravi Goyal, Vinod Kumar, Anupam Kumar, Alok Kumar, Kailash Sati, Om Prakash, Neha, Sachin, Pushpraj and Arjun Thakur	Biology of diamondback moth (<i>Plutella xylostella</i> Linn.) on cauliflower under laboratory condition.	The Pharma Innovation Journal.	11(9)	2022	1611-1615
400	Agriculture	Shivani Kaundal and Ritika Singh	Diversity of VAM and rhizospheric fungi in wheat (<i>Triticum aestivum</i>) grown in mid hill conditions of Himachal Pradesh	The Pharma Innovation Journal	11(3)	2022	591-594
401	Agriculture	Ravinder Kumar and Priyanka Kumari	Status of morphological and physico-chemical properties of Balh Valley soils of Mandi District of Himachal Pradesh	Agricultural science digest	10 (1)	2022	101-106
402	Agriculture	Priyanka Kumari	Resource conservation technologies in Era of climate change	Agricultural Review	11 (1)	2022	401-405
403	Agriculture	Aishwarya, Manjula, Payal and Shivani Kaundal	Arbuscular Mycorrhizal Fungal Diversity and Root Colonization in <i>Pisum sativum</i>	Biological Forum – An International Journal	14(1)	2022	1626-1632
404	Ayurveda	Divya Deepak Sharma, Rahul, Rupali, Ankush Kumar	Classical Approach to Assess the Mechanism of Action of Ayurveda Herbs in the Management of Mutrashmari in the relation to Urolithiasis	European Journal of Biomedical and Pharmaceutical Sciences	9(8)	2022	611-614
405	Ayurveda	Rahul, Divya Deepak Sharma, Rupali, Ankush Kumar	General Approaches of Netra Kriya Sharir as per Ancient Ayurveda	World Journal of Pharmaceutical and Medical Research	8(8)	2022	329-331
406	Ayurveda	Divya Deepak Sharma, D.K Mishra, Rahul, Ankush Kumar	Vacha and Shunthi Lepam in Pratishtyaya (Rhinitis) Janya Shiroshula-A Review Article	World Journal of Advance Healthcare Research	6(8)	2022	170-172
407	Ayurveda	Vinod Katoch	Pharmacognostical Study of the Bark of Chirbilva <i>Holoptelia integrifolia</i> Planch	International Journal of Ayurveda and Pharmaceutical Chemistry	17(2)	2022	50 - 57
408	Ayurveda	Vinod Katoch	Pharmacognostical Study of the Bark of Shimshapa (<i>Dalbergia Sissoo</i> ROXB)	International Journal of Ayurveda and Pharma Research	10(5)	2022	58-63
409	Ayurveda	Bheesham Iata, Abhinav Rathore	Management of Tubal Blockage with Uttarvasti-A Case Report	World Journal of Pharmaceutical Research	11(14)	2022	835-842
410	Ayurveda	Ankush Kumar, Priyanka, Divya Deepak Sharma, and Rahul Shandilya	Swarna prashana vidhi- a boon to the mankind	WJPMR	8	2022	247-250
411	Ayurveda	Divya Deepak Sharma, Rahul Shandilya, Ankush Kumar, Nitika Sharma and Rupali	Literary research on ashmabheda in the management of bph	European journal of biomedical and pharmaceutical sciences	9	2022	671-675
412	Ayurveda	Rahul Shandilya, Divya Deepak Sharma, Ankush Kumar and Nitika Sharma	SHEETADA (gingivitis) a case study	WJPLS	8	2022	151-155

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413	Ayurveda	Vishal Sharma, Ankita Thakur, Rupali and Bhawana Sharma	The conceptual study of medha and manas in ayurveda	IJPRA	7	2022	1192-1205
414	Ayurveda	Rahul Shandilya and Lovish	Role of ajmodadi churna in the management of gridhrasi WSR to SCIATICA – A review	IJCRT	10	2022	217- 221
415	Ayurveda	Rahul Shandilya, Rahul Nigam, Divya Deepak Sharma and Ankush Kumar	Effect of katphala aschyotana in the management of sutika WSR to conjunctival xerosis a review	IJPRA	7	2022	1066- 1069
416	Ayurveda	Abhinav Rathor, Bhawana Sharma, Rahul Shandilya and Divya Deepak Sharma	Gridrasi a case study treated with panchkarma	IJRAP	13	2022	
417	Ayurveda	Neetu Tegta and Prerna Thakur	Role of traditional therapy (yoga) in avabahuka (frozen shoulder)	AYUSHDHARA	9	2022	3709 -3714
418	Ayurveda	Prerna Thakur and D.K. Mishra	A study on the demographic determinants of hypertension in rural areas	IJAHM	12	2022	4145 -4149
419	Ayurveda	Ankita Thakur, Vishal Sharma, Rupali and Bhawana Sharma	An overview on shatkriyakala and its correlation with nidana panchak	IJPRA	7	2022	271-273
420	Ayurveda	Rupali, Vishal Sharma, Ankita Thakur, Bhawana Sharma and Rahul Shandilya	Clinical evaluation of lab investigations on medoroga	IJPRA	7	2022	274-278
421	Ayurveda	Vinod Katoch	Pharmacognostical study of bark of shimshapa (DALBERGIA SISSOO ROXB)	IJAPR	10	2022	58-63
422	Basic Sciences	Arvind Kumar Shakya, Neetu Sharma, Monika Bhadauria, Satendra Kumar Nirala, Sadhana Shrivastava, Sangeeta Shukla	Ameliorative impact of herbal formulation—Majoon-Dabeed-ul-ward and Sharbat-e-Deenar against CCl4 induced liver toxicity via regulation of antioxidant enzymes and oxidative stress	Toxicology Research	11 (5)	2022	819-830
423	Basic Sciences	Dr. Mahender Singh	Histological Alterations in the Testes of Gamma Irradiated Mice Induced by Adhatoda Vasica Leaf Extract.	International Journal of Pharmaceutical sciences and Research	13(5)	2022	2109-2115
424	Basic Sciences	Mahender Singh	Role of Adhatoda vasica leaf extract against gamma radiation	Journal of Advanced Scientific Research	13 (3)	2022	78-83
425	Basic Sciences	Mahender Singh	Induced oxidative stress in mice pectoralis muscle	International Journal of Pharmaceutical Sciences and Research	13(5)	2022	2109-2115
426	Engineering	Devender Sharma	Alccofine as a partial substitute of Cement with scrap iron slag as a coarser material in high strength non- conventional concrete as an experimental representation	Springer international publishing(ICITCSD-2021)	978-3-030-93936-6	2022	655-666
427	Engineering	Sachin, Abhay Dhiman, Chetan and Devender Sharma	Traffic management study on National Highway-205 b/w Sundernagar to Nerchowk, Distt. Mandi (HP)	International Journal of Modernization in Engineering Technology and Scienc e-ISSN-2582-5208	4(7)	2022	2918-2927

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428	Engineering	Aman, Devender Sharma, Abhay and Chetan	Traffic volume and accidental studies on state highway-19 b/w Ghumarwin to Kuthera District Bilaspur, Himachal Pradesh	IJRTE e-ISSN 2456-3315	7(7)	2022	1268-1274
429	Engineering	Aman, Devender Sharma, Abhay and Chetan	A Review on Traffic volume and accidental studies on highways	International Journal of Modernization in Engineering Technology and Science e-ISSN2582-5208	4(7)	2022	3214-3217
430	Engineering	Ajay Kumar, Devender Sharma, Abhay and Chetan	Analysis of Drinking Water and Effect of Contamination Human Health: A Review	IJRSET e-ISSN:2319-8753	11(5)	2022	4598-4607
431	Engineering	Ajay, Devender Sharma, Abhay and Chetan	Physico- Chemical and Biological Analysis of Water and Effect of Contamination on residents of area Ner Chowk, Distt. Mandi (HP)	IJRASET e-ISSN:2321-9653	10(7)	2022	1608-1616
432	Humanities	Ankita Chaudhary	Issue of Identity in the Postcolonial World	Scholarly research journal for humanity and English Language	10(51)	2022	12702-12716
433	Humanities	Ankita Chaudhary	Postcolonial Vision In V.S. Naipaul's Half A Life And Magic Seeds	Journal of Research and Development	14(22)	2022	45-49
434	Humanities	Ankita Chaudhary & Gaurav Sharma	Projection of Women in naipauls Indian Travelogues	Scholarly research journal for humanity and English Language	10(73)	2022	17602-17614
435	Management	Priyanka and Jyoti Sondhi	Rural Marketing in Himachal Pradesh with Special Reference to FMCG Marketed by Multinational Companies	A Journal of Physical Sciences, Engineering & Technology	14(05)	2022	22-34
436	Management	Sachin Raghav and Jyoti Sondhi	On Line Product Reviews on Consumer Behaviour With Special India	A Journal of Physical Sciences, Engineering & Technology	14(05)	2022	98-106
437	Management	Rajender Kumar and Jyoti Sondhi	Study the Impact of Employee Empowerment on Job Satisfaction.	Scholarly research journal for interdisciplinary studies	9 (69)	2022	16457-16477
438	Management	Jyoti Sondhi	ELECTRONIC BANKING IN INDIA: CHALLENGES AND REMEDIES	MULTI-DISCIPLINARY RESEARCH FOR SAVING FUTURE https://activity.wps.com/wpsoffice2020?utm_source=gm_international ISBN-13: 9798886411782		2022	159-168
439	Pharmacy	Shivali Singla, Chinu Kumari, Abhishek Soni and Sachin Goyal	The in-vivo diuretic activity of methanolic extract of Quercus leucotrichophora A. Camus seeds	Phytomedicine Plus (Elsevier)	2 (4)	2022	1-7
440	Pharmacy	Chinu Kumari , Shivali Singla, Sunita Devi and Sachin Goyal	A Comprehensive Review on Pharmacological activity of Quercus species	YMER(UGC care Journal)	21 (9)	2022	143-152
441	Pharmacy	Aditi, Abhishek Soni and Pooja Devi	A review on Novel Derivatives of Hydroxychloroquine	International organization of scientific Research (IOSRPHR)	12 (7)	2022	26-35
442	Pharmacy	Amit Chaudhary and Swati Mittal	A study on ethosomes as mode for transderman delivery of an antipsoriatic drug .	Chinese journal of medical genetics	31 (3)	2022	383-396
443	Pharmacy	Amit Chaudhary and Bhuvnesh kumar singh	Method Development and validation for simultaneous quantification of Remogliflozin and metformin in bulk and tablets by RP- HPLC	Research Journal of Pharmacy and Technology	15 (10)	2022	1-5
444	Pharmacy	Sunny Dhiman, Nishant Sharma, Reena Thakur, Inder Kumar, Bhumika Thakur, Ankita Sharma, Vandana Thakur and Kiran Kumari	Development of Gel-Loaded Based Microsponges of Clarithromycin for The Treatment of Topical Delivery	International Journal of Applied Pharmaceutics	14(2)	2022	171-177

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445	Pharmacy	Bharat Sharma, Ishwar Singh, Jatin Sharma, Amit Chaudhary, Inder Kumar	Microspheres: A Novel Drug Delivery System	International Journal of Pharmacy and Pharmaceutical Research	24(2)	2022	47-67
446	Pharmacy	Sunny Dhiman , Inder Kumar, Priyankul Palia and Pankaj Kumar	Cardiac Remodeling: A Harmful or Protective Mechanism of Myocardium	International Journal of Pharmaceutical Sciences and Research	13(8)	2022	1000-12
447	Pharmacy	Ishwar Singh, Jatin Sharma, Inder Kumar, Shivali Singla, Amit Chaudhary, Sunny Dhiman	Potential of naturally occurring Mucoadhesive polymer in vaginal infection	Asian Journal of Pharmacy and Technology.	12(3)	2022	
448	Pharmacy	Akanksha Verma, Shivali Singla and Priyankul Palia	Development of Forced Degradation and Stability Indicating Studies of Drugs- A Review	Asian Journal of Pharmaceutical Research and Development	10(2)	2022	83-89
449	Pharmacy	Vikrant Dalwal, Shivali Singla, Priyankul Palia and Sachin Goyal	Pharmacological Potential of Qninoline Derivatives	Recent Trends in Pharmaceutical Sciences and Research	4(1)	2022	1-23
450	Pharmacy	Abhishek Soni, Palvi Sharma, Shivali Singla, Priyankul Palia and Sachin Goyal	Therapeutic Attribute to Imidazole Derivatives	Research & Review: Drugs and Drugs Development	4(1)	2022	13 -28
451	Pharmacy	Reena Thakur, Sunita Limboo, Shivali Singla and Sachin Goyal	Drymaria cordata: review at a glance	Plant Archives	22(1)	2022	222-230
452	Pharmacy	Shivali Singla, Rupali Rana, Surendar Kumar, Reena Thakur and Sachin Goyal	Matteuccia struthiopteris (L.) Todaro (Fiddlehead fern); An updated Review.	Bulletin of the National Research Centre	46(133)	2022	1-11
453	Pharmacy	Shivali Singla, Abhishek Jana, Reena Thakur, Chinu Kumari and Sachin Goyal	Green Synthesis of Silver Nanoparticles Using Oxalis griffithii Extract and Assessing Their Antimicrobial Activity	Open Nano	7	2022	1-11
454	Pharmacy	Abhishek Soni, Sunaina Rana and Nishant Sharma	Recent Studies on Luliconazole Drug Exhibiting Anti-Fungal Activity	Research & Review: Drugs and Drugs Development	4(2)	2022	
455	Pharmacy	Abhishek Soni, Jatin Sharma and Nishant Sharma	Development of nanoemulsion based gel for the treatment of balanitis infection	EIPRMJ	11(2)	2022	34-40
456	Pharmacy	Amit Chaudhary, Arjun and Sunita Devi	An overview of Selinum vaginatum-A Medicinal plant species: Broad Features, Phytochemical constituents, and pharmacological action.	Apjhs	9(2)	2022	251-257
457	Pharmacy	Kiran Thakur, Puneet Kumar, Susheela Kumari, Ankit and Sunita Devi.	A Review: Artificial Intelligence in medical field.	IJSR	11(4)	2022	913-915
458	Pharmacy	Puneet Kumar, Sunita Devi, Pramod Kumar, Nisha Devi and Shivali Singla	A review on Inflammatory Bowel Disease: Diagnosis and Treatment.	IJSR	11(4)	2022	412-414
459	Pharmacy	Amit Chaudhary, Shivalika and Bhupendra Tomar	Preformulation studies of Livofloxacin as nanoemulsion for ocular drug delivery	Asian Pacific Journal of Health Science	9(2)	2022	8-13

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460	Pharmacy	Amit Chaudhary, Shivalika, Bhupendra Tomar and Kapil K Verma	Role of nanoemulsion as drugs delivery systems in ophthalmology	Research Journal of Pharmacy and Technology	15(7)	2022	3285-3294
461	Pharmacy	Amit Chaudhary, Dharmesh Sharma, Rajan Negi, Sakshi Supehia and Malvika Thakur	A study to assess the drug consumption and rationality in the prescription of outpatients undergoing periodontal treatment	International Journal of life science and pharma research	12(4)	2022	26-33
462	Pharmacy	Nisha Kumari, Amit Chaudhary, Kapil Kumar Verma, Kritika Verma, Geetanjali Saini, Manish Vyas and Bhupendra Singh	Development and Validation of an Analytical method for the simultaneous estimation of Etoricoxib and Thiocolchicoside in tablet dosage form by UV spectrophotometric method	Research Journal of Pharmacy and Technology	15(7)	2022	3051-3056
463	Agriculture	Ritika Singh, Neha Banta and Nageshwar Singh	Comparative protein profile analysis by SDS-PAGE of different grain cereals	The Pharma Innovation	10 (9)	2021	104-108
464	Agriculture	Gautam AK, Avasthi S, Verma RK, Devadatha B, Jayawardena RS, Sushma, Ranadive KR, Kashyap PL, Bhadauria R, Prasher IB, Sharma VK, Niranjana Mand Jeewon R	Indian Pucciniales: taxonomic outline with important descriptive notes	Mycosphere	12(1)	2021	89-162
465	Agriculture	Avasthi S, Sushma, Devadatha B, Thakur S, Kashyap PL, Prasher IB,	Smut fungi: a compendium of their diversity and distribution in India	MycosAsia		2021	
466	Agriculture	Gautam AK, Avasthi S, Verma RK, Devadatha B, Sushma, Ranadive KR, Bhadauria R, Prasher IBand Kashyap PL	Current status of research on Rust fungi (Pucciniales) in India	Asian Journal of Mycology	4(1)	2021	40-80
467	Agriculture	R. K. Verma, I. B., Prasher, Sushmaand Gautam AK	Cheiriomycella indica sp. nov. and new records of microfungi from North-Western India	Vegetos	DOI:10.1007/S42535-021-00206-0	2021	
468	Agriculture	Sushma, R. K. Verma, I. B. Prasher and Gautam AK	The Hyphomycetous Genus Ceratocladium-An Overview	Annals of the Romanian Society for Cell Biology	--	2021	4525-4528
469	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F.	Brykendrickia catenata gen. & sp. nov. from India	Mycotaxon	136 (1)	2021	131-140

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470	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F.	Kirschsteiniotelia shimlaensis sp. nov. from Himachal Pradesh, India	Mycotaxon	136 (2)	2021	401-407
471	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, Kunhiraman C.; Castañeda-Ruizand Rafael F.	Neosporidesmium himachalense sp. nov. from India and Neosporidesmina gen. nov. to accommodate N. micheliae	Mycotaxon	136 (3)	2021	587-595
472	Pharmacy	Chinu Kumari, Dr. Amit Chaudhary, Sachin Goyal, Shivali Singla and Sunita Devi	"A review on diuretic activity of seed extract of quercus leucotrichophora"	Journal of Cardiovascular Disease Research,		2021	
473	Pharmacy	Inder Kumar	A review on pharmacokinetics, pharmacodynamics and clinical aspects of remdesivir and favipiravir for the treatment of coronavirus disease	Journal of Drug Delivery and Therapeutics	11 (1)	2021	121-129
474	Pharmacy	Inder Kumar, Sunny Dhiman, Priyankul Palia, Pankaj Kumar and Nishant Sharma	Dendrimers: Potential Drug Carrier For Novel Drug Delivery System	Asian Journal of Pharmaceutical Research and Development		2021	
475	Pharmacy	Ankita Sharma, Bhupender Tomar, Inder Kumar, Sandeep Jain and Pallavi Ahirrao	Development and validation of the analytical method for the estimation of a combination of 5-fluorouracil and imiquimod by RP-HPLC	Research Journal of Pharmacy and Technology		2021	
476	Pharmacy	Sunny Dhiman, Priyankul Palia, Pankaj Kumar, Shalini Jamwal and Chinu Kumari	Emerging Molecular Pathways Involved in Pathophysiology of Cardiac Remodeling	Journal of Drug Delivery and Therapeutics	11 (2)	2021	178-187
477	Pharmacy	Vandana thakur, bhupendra singh, ankita sharma, nisha kumari, inder kumar, kritika verma, arvind kumar and Sushmita Rana	Importance of Nanocarriers and Probiotics in The Treatment of Ulcerative Colitis	International Journal of Applied Pharmaceutics	13 (1)	2021	77-85
478	Pharmacy	Dr. Amit Chaudary, Dr. Abhishek Soni and Chinu Kumari	Isolation and characterization of bioactive compounds from stem bark of Uapaca pilosa hutch	Mukt shabd journal		2021	
479	Pharmacy	Shivali Singla, Hitesh Thakur, Sachin Goyal and Sunita Devi	NATURAL POLYMERS USED AS BINDER IN PHARMACEUTICAL INDUSTRY AND RESEARCH- A REVIEW	World Journal of Pharmaceutical Research		2021	
480	Pharmacy	A. Soni, A. Kumar, A. Kumar and A. Choudhary	New Era of Formulation as Silver Nanoparticles in Pharma	Journal of Drug Delivery and Therapeutics	11 (2-s)	2021	126-131
481	Pharmacy	Ankita Sharma, Ishita, Inder Kumar, Kritika Verma, Bhumika Thakur and Nisha Thakur	Preliminary Phytochemical Screening of Persicaria Sagitt+A5:I39ata: Future Perspective for Kidney Stone	Research Journal of Pharmacy and Technology		2021	

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482	Pharmacy	Sunny Dhiman, Inder Kumar, Priyankul Palia, Shalini Jamwal and Pankaj Kumar	TNF- α : A Beneficial or Harmful Pathogenic Cytokine in Cardiovascular System	Journal of Drug Delivery and Therapeutics	11 (1)	2021	114-120
483	Pharmacy	Suraksha Kharga, Amit Chaudhary and Kapil Kumar Verma	The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of Rumex nepalensis: A comprehensive review	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	128-142
484	Pharmacy	Amit Chaudhary and Bhuvnesh Kumar Singh	Stability- Indicating RP-HPLC method for simultaneous determination of anti-diabetic drugs, Dapagliflozin and Saxagliptin”, Journal of Advanced Scientific Research	Journal of Cardiovascular Disease Research	12 (3)	2021	67-75
485	Pharmacy	Hans Raj, Kapil Kumar Verma, Kalpana Thakurand	A comprehensive review on traditional, phytochemical, and pharmacological activity of Melia azedarach	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	
486	Pharmacy	Pooja Jamwal, Amit Chaudhary, Kalpana Thakur, Hans Raj and Kapil Kumar Verma	A systematic review on pharmacognostical and pharmacological activity of Quisqualis Indica: An updated review	International Journal of Pharmacy & Pharmaceutical Research	22(1)	2021	17-26
487	Pharmacy	Nitin Chandel, Amit Chaudhary, Diksha Choudhary and Kapil Kumar Verma	The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of Gentiana Olivieri: A comprehensive review	International Journal of Pharmacy & Pharmaceutical Research	22(1)	2021	272-279
488	Pharmacy	Diksha Mehta, Kapil Kumar Verma, Kalpana Thakurand Amit Chaudhary	Role of antioxidants in oxidative stress associated diseases,	International Journal of Pharmacy & Pharmaceutical Research	21(4)	2021	36-46
489	Pharmacy	Sandeep Sood, Kapil Kumar Verma, Diksha Choudhary and Amit Chaudhary	Recent studies on pharmacognostical and pharmacological activity of Ocimum Kilimandscharicum Guerke-a systematic review	International Journal of Pharmacy & Pharmaceutical Research	21(4)	2021	27-35
490	Pharmacy	Shivalika, Kapil Kumar, Bhupendra Tomar and Amit Chaudhary	Screening and selection of different components of nanoemulsion with different routes and different novel nano formulation for ocular system	Pensee	51 (3)	2021	400-414
491	Pharmacy	Anchal Sharma, Bhupendra Singhand Amit Chaudhary	Quality by design approach for the formulation of dual release drug delivery system: a chronomodulated approach	International Journal of Pharmaceutical Sciences and Research	12(6)	2021	1000-11
492	Pharmacy	Amit Chaudhary, Divya Arora, Mukul Sharma and Abhishek Soni	Review on synthesis of N-Mannich base derivatives of anti-convulsant	International Journal of Pharmacy & Pharmaceutical Research	21(3)	2021	831-846
493	Pharmacy	Hans Raj, Ankita Sharma, Shagun Sharma, Kapil Kumar Verma and Amit Chaudhary	Mucoadhesive Microspheres: As A Targeted Drug Delivery System	Journal of Drug Delivery and Therapeutics	11(2-s)	2021	150-155
494	Pharmacy	Hans Raj, Shagun Sharma, Ankita Sharma, Kapil Kumar Verma and Amit Chaudhary	A Novel Drug Delivery System: Review on Microspheres	Journal of Drug Delivery and Therapeutics	11(2-s)	2021	156-161
495	Pharmacy	Divya Arora, Mukul Sharma, Amit Chaudhary, Abhishek Chaudhary and Pooja Devi	A Review on Methods for Simultaneous Determination of Alogliptin and Pioglitazone	International Journal of Research and Analytical Reviews	8(4)	2021	643-647

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496	Pharmacy	Divya Arora, Kiran Bala, Amit Chaudhary, Abhishek Chaudhary and Pooja Devi	Validation and Analytical Method: A Review	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	168-180
497	Pharmacy	Amit Chaudhary, Divya Arora, Kiran Bala, Abhishek Chaudhary and Pooja Devi	Development and Validation of Analytical Method for Estimation of Terbinafine by using UV-Spectroscopy	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	312-323
498	Pharmacy	Abhishek Soni, Amit Chaudhary, Priyankul Palia, Happy, Hemant Kumar Verma and Ashish Kumar	Review on green chemistry approach synthesis of Schiff base Ligand and their metal ion complex	PENSEE	51(3)	2021	1298-1312
499	Ayurveda	Rakesh, Vikrant, Dinesh, Deshraj and Manoj	A historical review article on vyanga (melasma)	WJPR	10	2021	1859-1864
500	Ayurveda	Manoj, Swati, Vikran Deshraj and Dinesh	A historical review of katisheel (low back pain)	WJPR	10	2021	771-777
501	Ayurveda	Dinesh, Rakesh, Vikrant, Deshraj and Manoj	An Ayurvedic review on plants used in the treatment of skin disease	WJPR	10	2021	1125-1137
502	Ayurveda	Vikrant, Dinesh, Rakesh, Deshraj and Manoj	A historical review on Vatrakht	WJPR	10	2021	1711-1716
503	Ayurveda	Deshraj, Vikrant, Dinesh, Rakesh and Manoj	A review article on Chirayata (Genus swerita)	WJPR	10	2021	785-789
504	Ayurveda	Pooja Thakur	A critical Study of Marma w.s.r. to Lohitaksha Marma in lower Limb	WJPR	10	2021	1088-1094
505	Ayurveda	Neetu Tegta	An attempt to compile the references of Avbahuk (Frozen Shoulder) in ancient text	WJPMR	7	2021	85-87
506	Ayurveda	Vikas sahu	Role of Kshar sutra in benign tumour : a case study	IJMPR	5	2021	129-130
507	Ayurveda	Vishal Sharma	Study of dhatwagni vikriti w. s.r. to hypothyroidism	WJPR	10	2021	1163-1172
508	Ayurveda	Vishal Sharma	Concept of Vata verses nervous system - A review article	WJPR	10	2021	522-531
509	Ayurveda	Vishal Sharma	A physiological study of Ranjak pitta in the formation of Rakta Dhatu	WJPR	10	2021	1800-1805
510	Ayurveda	Vishal Sharma	A physiological study of vyan bala vaisamya (Hypertension) as per ayurvedic principles	WJPR	10	2021	1151-1161
511	Ayurveda	Vishal Sharma	Study of pranvaha srotas wsr to Respiratory system	WJPR	10	2021	1891-1900
512	Ayurveda	Pratibha, Pankaj and Manisha	Pharmaceutical Processes of Lauha Bhasam and Amlakighan	WJPR	7	2021	110-113
513	Ayurveda	Pratibha, Pankaj and Manisha	Clinical Study of Lauha Bhasam in the management of Pandu wsr iron deficiency Anemia	WJPR	10	2021	1191-1199
514	Ayurveda	Priyanka Thakur	Concept of Allergy in Ayurveda	WJPR	10	2021	
515	Ayurveda	Ankita Thakur	A Survey on Etiopathological study of Pandu (ANEMIA)	WJPMR	7	2021	
516	Ayurveda	Divya Deepak, Rahul and Ankush	Wound care an Art: A case study	WJPR	10	2021	2556-2561
517	Ayurveda	Divya Deepak	Outlook on leishmaniasis	The Science World A Monthly e Magazine	1	2021	1-6
518	Ayurveda	Ankush kumar	A review over the mode of action of phaltrikadi drops in the management of navjata shishu kamla wsr neonatal jaundice	WJPR	10	2021	719-727

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519	Ayurveda	Divya Deepak, Rahul, Ankush and Rupali	Parikartika: a cure through ayurveda	EJPMR	8	2021	602-603
520	Ayurveda	Rahul, Rupali, Divya Deepak and Ankush	A case study on tundikari	EJPMR	8	2021	599-601
521	Ayurveda	Ankush kumar, Divya Deepak, Rahul and Priyanka Parmar	A successful case study of diaper rash through ayurvedic classic	EJPMR	8	2021	604-606
522	Ayurveda	Divya Deepak Sharma	Management of Peripheral artery disease (PAD) diabetic foot in geriatric patient by ayurveda vrana karma	EJPMR	8	2021	753-762
523	Education	Ajay Sharma	Impact of Sb Addition on Physical Properties of Se-Te Glassy Semiconductors	International Journal of Creative Research Thoughts	9 (7)	2021	d1-d7
524	Education	Reena and Sapna Sen	Attitude of undergraduate college students towards voluntary "HIV/AIDS" testing.,	International Journal of Multidisciplinary Educational Research	4 (5)	2021	83-86
525	Basic Sciences	Jyotika Brari	Insecticidal efficacy of essential oils from Artemisia maritima L. and Zanthoxylum armatum DC. And their two major constituents against Plodia interpunctella (Hubner).	International Journal of Life Sciences Research,	9 (1)	2021	71-79
526	Management	Jyoti Sondhi	Evaluation of Financial Literacy among Rural women in India: With special Reference Himachal Pradesh.	Turkish online journal of Qualitative Inquiry (TOJQI)	12 (7)	2021	5801-5810
527	Management	Kapil Kapoor, Jatinder Kaur and Jyoti Sondhi	Factor Affecting Employee Motivation and Their Relationship to Job Performance: A study on Cargo Services of H.P.(India)	Mukt Shabd	10 (12)	2021	48-52
528	Management	Dr. Jyoti Sondhi	Impact of Corona Virus (Covid-19) on Indian Economy	International Journal of Scientific research in Engineering and Management	5	2021	1-4
529	Management	Jyoti Sondhi	Impact of Covid 19 on E-Commerce and Digital payment in India	Mazedan International Journal of Social Sciences and Humanities	2 (2)	2021	9-11
530	Management	Jyoti Sondhi	Consumer Behavior on Online Shopping or E-Shopping: A Study of Himachal Pradesh	Mukt Shabd Journal	10 (10)	2021	
531	Management	Jyoti Sondhi and Rejender Kumar	Impact of Employee Empowerment on Organizational Performance and Job satisfaction	Research & Innovative Practices in Science, Management & Social Sciences		2021	101
532	Management	Jyoti Sondhi and Sunita Kumari	Customer Buying Behavior Towards Online Shopping with reference to Distt. Mandi	Mukt Shabd Journal		2021	668-673
533	Management	Jyoti Sondhi and Sunita Kumari	Financial Literacy Among Women in Rural Areas with Special Reference to Selected Villages of Himachal Pradesh	Mukt Shabd Journal		2021	659-667
534	Management	Sunita Kumari	Effect of monetary incentives on workers performance in cargo service sector: A study of Himachal Pradesh	International Journal of Research in Business Management	9 (8)	2021	11-16
535	Management	Sunita Kumari	A Study of Gender Inequality in Financial Literacy: A research on Rural Women of Himachal Pradesh	PIMR(Prestige institute of Management & Research, 15th International Conference	Accepted	2021	
536	Management	Sunita Kumari	Study of Digital financial Literacy on rural woman of Himachal Pradesh	International conference Titled: Sustainable Business Management Practices & Social innovation	Accepted	2021	
537	Management	Sunita Kumari	Digital financial Literacy: A study of rural areas of people of H.P.	Emerging Trends in the Digital Area		2021	
538	Engineering	Devender Sharma	Intelligent Solar Water heater: Construction and performance evaluation of passive intelligent solar water heater	Mukt Shabd Journal	X (IX)	2021	
539	Engineering	Devender Sharma	Performance Evaluation of hemp concrete by Nondestructive test	Materials Today: proceedings	In Press	2021	
540	Engineering	Devender Sharma	Impact of Financial Literacy On Msme Entrepreneurs In Himachal Pradesh	Anvesak	51 (13)	2021	
541	Engineering	Rachita and Bhaskar Dhiman	Mechatronics around the World – at a Glance	Journal of Mechatronics and Robotics	5 (1)	2021	1-7
542	Agriculture	Ravinder and Priyanka Sharma	Effect of Organics on Sustainable Agriculture and Soil Quality	International Journal of Science and Research (IJSR)	9 (12)	2020	701-703

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543	Agriculture	Ritika Singh, Veedna Kumari, Satish Paul and Shivani Kaundal	Estimation of Variability Parameters in Three Diverse Species of Sesame Along with their Intra and Inter Specific Hybrids	Indian Journal of Pure & Applied Biosciences	8(6)	2020	384-389
544	Agriculture	Jayawardena RS, Gautam AKand Avasthi S et al.	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76–100 (2020)	Fungal Diversity	103	2020	87–218
545	Agriculture	Wijayawardene NN, Hyde KD, Al-Ani LK, Gautam AKand Avasthi S et al.	Outline of Fungi and fungus-like taxa	Mycosphere	11(1)	2020	1060-1456
546	Agriculture	Singh A, Nautiyal MC, Gautam AK, Singh PNand Singh SK	Taxonomic and phylogenetic analysis of Clinoconidium lauracearum (Cryptobasidiaceae) producing galls on fruits of Cinnamomum tamala (Lauraceae) in India	Phytotaxa	450(1)	2020	73-84
547	Agriculture	Avasthi S, Gautam AK, Bhadauria Rand Verma RK	Effect of fungal pathogens on morphological properties of Aloe vera	Plant Pathology & Quarantine	10(1)	2020	75–84
548	Agriculture	Gautam A.K.and Avasthi S.	Myconanoparticles as Potential Pest Control Agents. In: Thangadurai D., Sangeetha J., Prasad R. (eds) Nanotechnology for Food, Agriculture, and Environment. Nanotechnology in the Life Sciences	Springer, Cham	https://doi.org/10.1007/978-3-030-31938-0_10	2020	
549	Agriculture	Gautam AK, Avasthi S, Prasher IB, Sushma and Verma RK	Diversity and distribution of cercosporoid fungi in Himachal Pradesh: an annotated checklist	Studies in Fungi	5(1)	2020	17–49
550	Pharmacy	Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta,Shivali Singlaand Sachin Goyal	A Review on Ethnobotany, Phytochemistry and Pharmacology on Rumex hastatus	Research Journal of Pharmacy and Technology	13 (8)	2020	3969-3976
551	Pharmacy	Nitika Sharma, Priyankul Palia, Amit Chaudhary, Shalini, Kritika Verma and Inder Kumar	A Review on Pharmacological Activities of Lupeol and its Triterpene Derivatives	Journal of Drug Delivery and Therapeutics	10 (5)	2020	325-332
552	Pharmacy	Sakshi sood, Richa Agnihotri, Dr.amit Choudhary and Bhupender Tomar	Adhatoda vasica is applied for the healing of respiratory illness	IJRAR	7	2020	987-994
553	Pharmacy	Inder Kumar and Vinay Pandit	Cefpodoxime Proxetil Fast Dissolving Tablets: Comparative Study	International Journal of Pharmacy and Pharmaceutical Sciences	12 (11)	2020	35-41
554	Pharmacy	Kritika Verma and Inder Kumar	Chloroquine and Hydroxychloroquine: A Major Breakthrough For Covid-19	International Journal of Pharmacy and Pharmaceutical Sciences	12 (10)	2020	1-5
555	Pharmacy	Heena Khan, AmitChaudhary,Rashid AliKhan and Wazid Ali	Curcumin Reverses the Scopolomine-induced Cognitive Impairment by iNos and Acetylcholinesterase Inhibition in Rodent Model of Schizophrenia	Int.J.of Pharm. Sci.and Drug Research	12 (2)	2020	122-128
556	Pharmacy	Amit chaudhary	Development of Analytical Method & Its Validation in Bilayer Tablet Containing Fexofenadine HCL(Immediate Release Layer) and Montelukast Sodium (Sustained Release Layer)	Journal of Pharm.Sci. & Research	13 (3)	2020	138-143
557	Pharmacy	Inder Kumar, Bhumika Thakur, Ankita Sharma and Reena Thakur	Formulation And Evaluation of Herbal Oil Based Itraconazole Cream For Fungal Infection	Asian Journal of Pharmaceutical and Clinical Research	13 (11)	2020	76-81

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558	Pharmacy	Inder Kumar, Dipima Chaudhary, Bumika Thakur and Vinay Pandit	Formulation and Evaluation of Piroxicam Fast Dissolving Tablets Using Direct Compression and Sublimation Method	Journal of Drug Delivery and Therapeutics	10 (3-s)	2020	17-25
559	Pharmacy	Inder Kumar, Sandeep Verma and Amit Chaudhary	Formulation of Ramipril Tablets Containing Solid Dispersion Employing Selective Polymers to Enhance Dissolution Rate	Journal of Drug Delivery and Therapeutics	10 (3-s)	2020	142-149
560	Pharmacy	Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta, Shivali Singla and Sachin Goyal	In-Vitro Evaluation of the Total Phenolic, Flavonoid Contents and Free Radical Scavenging Potential of Rumex Hastatus	Journal of Drug Delivery and Therapeutics	11 (1)	2020	1000-1008
561	Pharmacy	Lakpa Sangay Sherpa, Inder kumar, Amit Chaudhary and Bimit Lepcha	Liposomal Drug Delivery System: Method of Preparations And Applications	Journal of Pharmaceutical Sciences & Research	12 (9)	2020	1192-1197
562	Pharmacy	Inder Kumar and Bhumika Thakur	Liquid Crystal Nanoparticles (Cubosomes): A Novel Nanoparticulate Drug Delivery System	International Journal of Pharmacy and Pharmaceutical Research	19 (3)	2020	177-194
563	Pharmacy	Kritika Verma, Inder Kumar and Nisha Thakur	A Complete Review on Rhododendron arboreum: Phytochemistry, pharmacological activities, and future prospective	International Journal of Pharmacy and Pharmaceutical Research	19(3)	2020	161-176
564	Pharmacy	Inder Kumar and Bhumika Thakur	New Developed and Validated Spectroscopic Method for The Simultaneous Estimation of Terbinafine Hydrochloride and Fluconazole	International Journal of Pharmacy and Pharmaceutical Sciences	12 (11)	2020	19-25
565	Pharmacy	A. Soni, S. Jamwal, A. Kumar, S. Thakur and K. Kumari	Preformulation Study of Terbinafine for Novel Drug Delivery System Formulation	International Journal of Research and Analytical Reviews	7 (3)	2020	34-42
566	Pharmacy	Sunita Bhardwaj, Amit Chaudhary, Shilpi Kashyap, Chinu Sharma	Recent Toxicity Study of Lead on Different Body System	Human journals		2020	
567	Pharmacy	Inder Kumar, Ankita Sharma and Karan Rana	RP-HPLC method development and validation for the combination of Imiquimod and salicylic acid	International Journal of Pharmacy and Pharmaceutical Sciences	12 (9)	2020	41-48
568	Pharmacy	Richa Agnihotri, Amit Choudhary, Sakshi Sood and Kapil Kumar Verma	The bilastine is applied for the healing of urticaria and allergic Rhinitis	IJRAR	7	2020	139-146
569	Ayurveda	Divya Deepak, Rahul and Abhinav	Dhoopan with Nimb patra as an adjuvant therapy to manage Vrana- A Review	IRJAY	3 (6)	2020	95-99
570	Ayurveda	Dr. Rahul and Dr. Abhinav Rathor	Role of Gambhari amlaki and Haritaki Ashchayotan in Shuktika w. s.r. to conjunctival xerosis	AL-BASAR International journal of ophthalmology	5 (2)	2020	56-60
571	Ayurveda	Neetu Tegta	Role of Ushapan in prevention of diseases	IAMJ	4	2020	4182-4184
572	Ayurveda	Neetu Tegta	Nutritional disorder in children with their management	IJRMST	10	2020	1-12
573	Ayurveda	Vinod Katoch	Pharmacogonesical evaluation of different parts of inula cappa DC	A peer reviewed scientific journal of Ayurveda	26(3.4)	2020	2-10
574	Ayurveda	Vikas Bharmouria and Manu verma	A review on Balvata Vighrahaa and etiological factor for skelatal injury	IJRAP	11	2020	1-4
575	Ayurveda	Tanuja Bharti and Divya Deepak Sharma	A word eye view on Gairikam in ayurved classic	WJPR	12	2020	1521-1529
576	Ayurveda	Tanuja Bharti and Divya Deepak Sharma	Parad Through ayurveda perspective	WJPMR	6	2020	386-389
577	Ayurveda	Vikas Bharmouria and Manu verma	Areview on Balvata Vighrahaa and etiological factor for skelatal injury	IJRAP		2020	
578	Ayurveda	Vikas Bharmouria and Manu verma	A Review on shoulder dislocation: shushrut view	IJRAP		2020	

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579	Ayurveda	Vikas Bharmouria and Manu verma	A review on aungli bhagan:An exploratory study	IJRAP		2020	
580	Ayurveda	Divya Deepak and Rahul	Dhupana with nimbapatra as a adjuvant therapy to manage vrana a review	IRJAY	3	2020	95-99
581	Ayurveda	Divya Deepak Sharma	General preventive aspects mentioned in the classic in sustaining resistance in covid-19 an ayurvedic	WJPR	9	2020	1152-1156
582	Ayurveda	Rahul and Divya Deepak	Aschyotana – a precautionary measure to combat dryness caused as a result of computer vision syndrome – a review	IJAPC	13	2020	206-210
583	Ayurveda	Abhinav Rathore	Clinical Management of ksheen sukar(oligospermia) wsr to ardhmatrika and tritya baladivishya yapana basti a compartive study	IJRAP	11	2020	134-139
584	Ayurveda	Vinod Katoch	Ethno- medicinal uses of plants of jahal to devidarh in mandi distt. of HP	newsletter of ARMARC	27(4)	2020	2-6
585	Education	Bhaskar, D., Guleria, V. and Sharma, P.	Applications and Future Trends of Carbon Fiber Reinforced Polymer Composites: A Review	International Research Journal of Engineering and Technology (IRJET)	7 (10)	2020	1883-1889
586	Education	Khajuria, R., Sharma, A. and Sharma, P.	Effect of Sn Incorporation on Physical Parameters of Sb-Se Glassy System	Journal of Scientific Research	12 (4)	2020	545-554
587	Education	Reena	Stress among senior secondary school students with respect to their gender and family type	Psycho-Lingua Journal	50 (2)	2020	127-131
588	Education	Bandana and Reena	Adjustment problems of college going students in relation to their caste and gender	Indian Journal of Psychometry and Education	51 (2)	2020	109-117
589	Basic Sciences	Brari J. and Kumar V.	Insecticidal potential of two monoterpenes against Tribolium castaneum (Herbst.) and Sitophilus oryzae (L.) major stored product insect pests.	International Journal of advance Agricultural Research	11(4)	2020	175-181
590	Basic Sciences	Singh M.	Protective effect of Adhatoda vasica leaf extract on body weight and spleen weight of gamma-irradiated mice.	International Journal of Life Sciences Research	8(4)	2020	32-36
591	Management	Jitender Kaurand Ms. Nancy Verma	Improved Organizational performance by Work Life Balance	Indian Journal of Creative Research Thoughts		2020	
592	Management	Jitender Kaur	Variations in COVID-19 management Practices Adopted by Indian States: A Governance Capacity and Legitimacy Perspective	Vikalpa: The Journal for Decision Makers		2020	
593	Management	Jyoti Sondhi	A Study on the saving and Investment Performance of Government Employees on Various Investment Avenues in District mandi (HP)	IOSR Journals	11 (1)	2020	43-46
594	Management	Jyoti Sondhiand Hemant Kapoor	Role of Financial Technology (Fin Tech) in Accounting and Auditing	IJARESM	8 (10)	2020	831-834
595	Management	Jyoti Sondhi	A Comparative of Financial Performance of H. P. Co-Operative Bank Ltd.	International Journal of Research in Engineering, Science and Management	3 (6)	2020	715-720
596	Management	Jyoti Sondhi	Impact of Corona Virus (COVID-19) on Indian Economy	International Journal of Management and Commerce	2 (2)	2020	2-7
597	Management	Jyoti Sondhi	Corona Virus: Its Impact on Various Sectors in Indian Market	IJBMI	9	2020	23-26
598	Management	Sunita Kumari and Dr. Jyoti Sondhi	Impact of Financial Technology on Financial Inclusion	Compliance Engineering Journal	11 (10)	2020	
599	Management	Sunita Kumari and Jyoti Sondhi	Impact of Financial Literacy on Entrepreneurs with Special Reference to Women of Himachal Pradesh	Universe International Journal Interdisciplinary Research	1 (5)	2020	100-105
600	Engineering	Kumar Chetan and Sharma Devender	Comparative Study of Wastewater Parameters before and After Treatment of WWTP –A Case Study	International Journal of Research in Engineering and Science	8 (10)	2020	58-63
601	Engineering	Rachita Sharma	Mechatronics-An Integrated Approach	Journal of Mechatronics and Robotics		2020	
602	Engineering	Bhaskar Dhiman	Application and Future Trends of carbon Fiber Reinforced Polymer Composites	IRJMETS Publication		2020	2395-2456
603	Engineering	Raj Kumar	Study of Various Processes and Parameters in Defects of Brazing of Shock Loop Tube to Resonator	IRJMETS Publication		2020	

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604	Engineering	Chaman Lal	Reduction in Defects of Brazing of Shock Loop Tube to Resonator	International Journal for Mechanical Sciences		2020	
605	Engineering	Vanika Verma	A Review paper on Open-Source Container Orchestration	International Journal of Modernization in Engineering Technology and Science		2020	2582-5208
606	Engineering	Manisha Thakur	Qualitative and Quantitative Assessment of Rainwater Harvesting System	ADBU Journal of Engineering and Technology		2020	
607	Engineering	Kumar A	Sustainability and applications of a timber as structural material	International Research Journal of Engineering and Technology		2020	1868-1872
608	Basic Sciences	S. Devian R. Kumar	Thermoelastic Damping and Frequency Shift in Kirchoff Plate Resonators Based on Modified Couple Stress Theory with Dual-Phase-Lag Model	Journal of Solid Mechanics	12(3)	2020	700-712
609	Agriculture	Gautam, A.K. and S. Avasthi	A checklist of rust fungi from Himachal Pradesh, India	Journal of Threatened Taxa	11(14)	2019	14845-14861
610	Agriculture	Avasthi, S., Gautam, A.K., Vasu, D. and Bhadauria, R.	Occurrence of Fungal Diseases on Aloe Vera Plants in Gwalior, Madhya Pradesh, India.	International Journal on Emerging Technologies	10(3)	2019	296 - 305
611	Agriculture	A Sinsh, MC Nautiyaland AK Gautam	Podospaerafuliginea (Schltdl.) U. Braun & S. Takam. causes powdery mildew on an important medicinal herb, Picrorhiza kurrooa Royle ex. Benth. in India	Current science	116(6)	2019	877
612	Agriculture	N. Sharma and A K Gautam	Early Pathogenicity events in Plant Pathogenic Fungi: A Comprehensive Review	Biological Forum –An International Journal	11(1)	2019	24-34
613	Agriculture	S Avasthi, AK Gautamand R Bhadauria	Changes in biochemical components in Aloe vera (L.) Burm. f. leaves infected with Fusariumproliferatum (Matsushima) Nirenberg	Journal of Applied Research on Medicinal and Aromatic Plants	11	2019	61–66
614	Agriculture	Shatruhan Jaiswal and Akhilesh Kumar	Assessment of Shape and Size of End Sill on Hydraulic Energy Indulgence Behaviour in SAF Stilling Basin	Water and Energy International	62(2)	2019	65-69
615	Pharmacy	Inder Kumar and Vinay Pandit	A Comprehensive Review on Oral Strips	International Journal of Pharmaceutical Sciences Review and Research	58 (1)	2019	17-26
616	Pharmacy	Amit Chaudhary, Kritika Verma, Bhupendra Singh, Geetanjali Saini, Nisha Thakur, Manish Vyas, and Shino Thomas	Betulinic acid: A Promising Anti-inflammatory Phytoconstituent, Current and Future perspectives	Plant Archives	19	2019	2084-2089
617	Pharmacy	A. Soni, A. Chaudhary, S. Shivali and G. Sachin	Development and Validation of The UV Spectrophotometric Method of Clomiphene Citrate in Simulated Vaginal Fluid and Stress Degradation Studies	International journal of scientific & technology research	8 (10)	2019	3680-3684
618	Pharmacy	Bhanuja Sharma, Varun Kumar and Abhishek Soni	Emerging infectious diseases by parasites: a review till 2019	wjpls	5 (6)	2019	104-107
619	Pharmacy	A. Soni, H.K. Verma, O. Gupta and A. Chaudhary	Isolation and characterization of binding agent from black gram	J Pharm Res	8 (6)	2019	390-394
620	Pharmacy	A. Soni, H.K. Verma, O. Gupta, A. Chaudhary and S. Jamwal	methods of extraction of pharmaceutical excipients from natural resources: a review	wjpls	5 (5)	2019	118-121
621	Pharmacy	Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, M.P. Tanwar and G.C. Verma	Novel Acid Salts of Dabigatran Etexilate And Process Thereof	World Journal of Pharmacy And Pharmaceutical Sciences	9(1)	2019	1461-1475

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622	Pharmacy	Shalini Jamwal, Abhishek Soni, Ajay Kumar, Arvind Kumar and Dr. Amit Chaudhary	Oral Dosage form: Tablet in sublingual formulations	WJPLS	5 (9)	2019	133-137
623	Pharmacy	Swati Mittal, Amit Chaudhary, Anjali Chaudhary and Ankit Kumar	Proniosomes: the effective and efficient drug carrier system	Therapeutic Delivery	11 (2)	2019	156-198
624	Pharmacy	Nisha Kumari, Bhupendra Singh, Geetanjali Saini, Amit Chaudhary, Kritika Verma, and Manish Vyas.	Quality by design: A Systematic Approach for the Analytical Method Validation	Journal of Drug delivery and Therapeutics	9 (3-s)	2019	1006-1012
625	Pharmacy	Shalini Jamwal, Kamini Chauhan, Diksha Choudhary , Arvind Kumar , Sunny Dhiman , Dr. D. P. Dhaiya and Dr. Amit Chaudhary	Recent advancement in biological applications of benzothiazole derivatives: a short review	World Journal of Pharmaceutical and Life Sciences	5 (12)	2019	108-115
626	Pharmacy	Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, Bhupendra Tomar, M. P. Tanwar and G. C. Verma	Review On Chemistry And Pharmacology of Dabigatran A Potent Anticoagulant	World Journal of Pharmacy And Pharmaceutical Sciences	9(1)	2019	612-628
627	Pharmacy	A. Soni, A. Chaudhary, S. Singla and S. Goyal	Review on: novel approach in pharmaceutical gel	J Pharm Res	8 (6)	2019	429-435
628	Pharmacy	Sandeep Verma, Inder Kumar and Amit chaudhary	Solid Dispersion: Different methods of enhancing solubility and classification of solid dispersion	International Journal of Advance Research, Ideas and Innovations in Technology	5 (4)	2019	65-71
629	Ayurveda	Divya Deepak	Sutika Swasthvirita - A rejuvenation therapy	IRJAY	2 (5)	2019	65-69
630	Basic Sciences	Brari, J. and Kumar, V.	Antifeedant activity of four plant essential oils against major stored product insect pests.	International Journal of pure and applied Zoology	7(2)	2019	41-45
631	Management	Jyoti Sondhi	E-Commerce Growth in International market – Impact on Supply Chain Management	International Journal of Commerce and Management	5 (4)	2019	91-93
632	Agriculture	Ravinder and SS Paliyal	Physical and chemical properties of soils under mid hill humid conditions of North West Himalayas	Phytocognosy and Phytochemistry	7(3)	2018	1482-1485
633	Agriculture	Akhilesh Thakur and Amarjit K. Nath	Toxicity of Seed extracts of Pea Cultivars in relation to Trypsin inhibitory activity	The Journal of Plant Science Research	34 (2)	2018	243-250
634	Agriculture	Akhilesh Thakur and Amarjit K. Nath	Identification of Constitutive Amino Acid Residues in the Active Site Domain of Polygalacturonase of Mucor circinelloides ITCC 6025	LS - An International Journal of Life Sciences	7(3)	2018	167-171
635	Agriculture	Uma Shankar Gupta, Shatruhan Jaiswal and P.B.S. Bhadoria	Imitation of Climate Change Impacts on Growth and Yield of Wheat Crop in Eastern India	International Journal of Current Microbiology and Applied Sciences	7(2)	2018	2223-2235
636	Agriculture	Shatruhan Jaiswal, Anuj Kumar and Uma Shanker Gupta	Simulation of Wheat Growth and Yield under Ambiance Change Impacts on Crop in Eastern India	International Journal of Current Microbiology and Applied Sciences	7(7)	2018	3488-3502
637	Agriculture	AK Gautam and S Avasthi	A new record to rust fungi of North Western Himalayas (Himachal Pradesh), India	Studies in Fungi	3(1)	2018	234-240

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638	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	First report of leaf spot disease of Aloe vera caused by Fusarium proliferatum in India	Journal of Plant Protection Research	58(2)	2018	109-114
639	Agriculture	AK Gautamand S Avasthi	A new record to rust fungi of North Western Himalayas (Himachal Pradesh), India	Studies in Fungi	3(1)	2018	234-240
640	Agriculture	AK Gautamand S Avasthi	Diversity of powdery mildew fungi from North Western Himalayan Region of Himachal Pradesh – a checklist	Plant Pathology & Quarantine	8(1)	2018	78-99
641	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	Isolation and Characterization of Fusarium species causing leaf spot and root rot diseases on Aloe vera	Journal on New Biological Reports	7 (1)	2018	1-9
642	Pharmacy	A. Soni, S. Singla and S. Goyal	Novel concept in vaginal drug delivery system: an overview	WJPLS	4	2018	86-92
643	Pharmacy	A. Soni, S. Singla and S. Goyal	Polycystic ovary syndrome: pathogenesis, treatment and secondary associated diseases	Journal of Drug Delivery & Therapeutics	8 (5)	2018	107-112
644	Pharmacy	Kapil Kumar Verma, Sachin Goyal and G.D.Gupta	Silymarin as Herbal Medicine- A Review	Saudi Journal of Medical and Pharmaceutical Sciences	4 (1A)	2018	36-48
645	Ayurveda	Rahul	A clinico/comparative study on effect of role of Gambhari, Amlaki and Haritaki Ashchayotan and katphal Ashchayotana in the management of suktika w.s.r to congenital xerosis	IJAPC	9 (2)	2018	174-182
646	Ayurveda	Rahul and Abhinav Rathor	Trikatu and madhu pratisarana in Kukunak - A Review	IJAPC	9 (3)	2018	35-44
647	Basic Sciences	Sharma, N and Shukla, S	Curative effect of Butea monosperma (Lam.) flowers on CCl4 induced subchronic hepatic injury in rat model	International journal of research Ayurveda pharmacy	9 (2)	2018	126-136
648	Management	Jitender Kaur	Highlights and Challenges of Restructuring: A Case of SBI Mega Merger	Common Wealth Journal of Commerce & Management Research		2018	
649	Management	Jitender Kaur	Money Laundering Issues: Creating Demand for Better Governance	Skanda Journal of Humanities and Social Sciences Content		2018	
650	Agriculture	AK Gautam and S Avasthi	Fungi associated with Pistacia integerrima with a description of a new species and one new record from India	Acta Mycologica	52(2)	2017	1100
651	Agriculture	AK Gautamand S Avasthi	Discovery of Puccinia tiliaefolia (Pucciniales) in northwestern Himalayas, India	Polish Botanical Journal	62(1)	2017	135-137
652	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	First report of leaf spot disease caused by Phoma eupyrena Sacc. on Aloe vera from Madhya Pradesh, India	Archives of Phytopathology and plant protection	50(1)	2017	62-69
653	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	First report of leaf spot disease caused by Polyrostrata indica on Aloe vera from Madhya Pradesh, India	Suan Sunandha Science and Technology Journal	4(1)	2017	14-18
654	Agriculture	AK Gautamand S Avasthi	Some additions to powdery mildews (Erysiphales: Fungi) of Northwestern Himalayas	Nusantara Bioscience	9	2017	52-56
655	Pharmacy	Kumari Bhimi, Soni A, Singla S, Goyal S, Thakur S and Mahant S	Formulation & Evaluation of Mouth Dissolving Tablets Containing Losartan Potassium Using Natural Superdisintegrants	Int. J. Pharm. Sci. Drug Res	9 (5)	2017	210-215
656	Pharmacy	S. Mahant, S. Singla, S. Goyal, B. Kumari and A. Soni	Formulation & Evaluation of Mouth Dissolving Tablets of Ondansetron Hydrochloride using Plantago ovata (Isapgghula) Mucilage as Natural disintegrants	Int. J. Pharm. Sci. Drug Res.	9 (5)	2017	240-246
657	Pharmacy	S. Sharma, S. Singla, S. Goyal, S. Purohit, H. Paliwal and A. Soni	Formulation of fast dissolving tablets of aceclofenac by solid dispersion method and evaluation	Assian Journal of Biochemical and Pharmaceutical Research	4 (7)	2017	66-75
658	Pharmacy	A. Soni, H. Thakur, S.Goyal, and S. Singla	Isolation and Characterization of Mucilage from Plantago Ovata	WJPLS	3	2017	285-291

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659	Ayurveda	Vinod Katoch	An Experimental evaluation of bark of dalbergiasissooroxb for hyper chlesterolemia in Albinorats	Newsletter of ARMARC	2	2017	3-4
660	Engineering	Raj Kumarand Vedant Singh	Influence of Process Parameters on Mechanical Properties of Aluminum Alloy AA 6063 during Friction Stir Welding	Internal Journal of Engineering Science & Research technology	6 (7)	2017	150-158
661	Agriculture	Shatruhan Jaiswal, Vijay Kumar Singh and Bhagwat Saran	Experimental Study of Effect of Shape and Size of End Sill on Hydraulic Energy Dissipation Behavior in Inclined Spillway	International Journal of Science and Nature	7(2)	2016	1-7
662	Agriculture	AK Gautamand S Avasthi	Pucciniahimachalensis- a new rust fungus from Himachal Pradesh, India	Plant Pathology & Quarantine	6(2)	2016	220-223
663	Agriculture	AK Gautam and S Avasthi	Prillieuxinacitricola sp. nov. from Himachal Pradesh, India	Current Research in Environmental & Applied Mycology	6(4)	2016	288-292
664	Agriculture	AK Gautam and S Avasthi	Camptomerisalbiziae on Albizialebeck: first record for North Western Himalayas and its distribution extension in India	Current Research in Environmental & Applied Mycology	6 (4)	2016	300-304
665	Agriculture	S Avasthi, AK Gautamand R Bhadauria	First report of Phomopsis sp. on Aloe vera in India.	Plant Pathology & Quarantine	6(2)	2016	176-179
666	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	First report of Cladosporiumphaerospermum causing leaf spot disease of Aloe vera in India.	Journal Crop Protection	5 (4)	2016	649-654
667	Agriculture	AK Gautam and S Avasthi	Ampelomyces quisqualis Ces. - a mycoparasite of Euphorbia hirta powdery mildew in Himachal Pradesh, India.	Journal of Phytopathology and Pest Management	3(2)	2016	64-70
668	Agriculture	AK Gautam and S Avasthi	Some new additions to black mildew fungi of North Western Himalayas, India.	Current Research in Environmental & Applied Mycology	6(1)	2016	111-117
669	Agriculture	AK Gautam and S Avasthi	2016 - First checklist of rust fungi in the genus Puccinia from Himachal Pradesh, India.	Plant Pathology & Quarantine	6(2)	2016	106-120
670	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	First report of Phomopsis sp. on Aloe vera in India.	Plant Pathology & Quarantine	6(2)	2016	176-179
671	Agriculture	AK Gautamand S Avasthi	Ampelomyces quisqualis - a remarkable mycoparasite on Xanthium strumarium powdery mildew from Himachal Pradesh India.	Journal on New Biological Reports	5(1)	2016	1-6
672	Agriculture	AK Gautam, S Avasthiand R Bhadauria	Mycotoxins: the silent killers inside herbal drugs. A critical review of the literature.	Bio Bulletin	2(1)	2016	26-39
673	Engineering	Arun Kumar, Kapil Kapoorand Gagan Negi	Captcha System: Security and User Ease	International Journal of Advance research in Computer Science and Software Engineering	6 (7)	2016	186
674	Engineering	Ankita Sharma, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Quantitative Analysis & Evaluation of Various Voip Codecs Over MRMC WMN	IJARIE	2 (3)	2016	3800
675	Agriculture	AK Gautam	Prillieuxina aeglicola sp. nov. (ascomycota), a new black mildew fungus from Himachal Pradesh, India.	Current Research in Environmental & Applied Mycology	5 (1)	2015	70-73
676	Agriculture	AK Gautam, S Avasthiand R Bhadauria	A new species of Scytalidium from Himachal Pradesh, India	Journal on new biological reports	4 (4)	2015	7-10
677	Agriculture	S Avasthi, AK Gautamand R Bhadauria	Occurrence of leaf spot diseases on Aloe vera (L.) Burm. f. caused by Curvularia species from Madhya Pradesh, India	Biodiversitas	16 (1)	2015	79-83
678	Agriculture	AK Gautam	First report of Nigrospora sphaerica causing leaf spots on Celtis australis from Himachal Pradesh. India	International Letters of Natural Sciences	40	2015	18-20
679	Agriculture	S Avasthi, AK Gautamand R Bhadauria	First report of Penicillium purpurogenum Stoll causing collar and root rot infection in Aloe vera.	Plant Pathology & Quarantine	5(1)	2015	12-16
680	Pharmacy	A. Soni, B. Kumari and L. Raju	A Review on binding agent	WJPRT	3 (2)	2015	25-31

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681	Pharmacy	L. Raju, S. Thakur, A. Soni and B. Agnihotri	Formulation and Evaluation of Dissolving film of Losartan Potassium	WJPRT	3 (6)	2015	179-189
682	Pharmacy	A. Soni and L. Raju	Formulation and Evaluation of Fast Disintegrating Tablet Containing Hydrochlorothiazide	Indian Journal of Pharmacy and Pharmacology	2 (2)	2015	119-133
683	Pharmacy	L. Raju, A. Sharma and A. Soni	Formulation and Evaluation of Glimepiride Floating Beads	World Journal of Pharmacological Research and Technology	3 (3)	2015	48-59
684	Pharmacy	L. Raju, B. Agnihotri, A. Soni and Samriti thakur	Formulation and Evaluation of Sodium Pulsatile Tablets	World Journal of Pharmacological Research and Technology	3 (6)	2015	202-215
685	Engineering	Prachi Arya, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	CBDS (Cooperative Bait Detection Scheme) Attack – A Review	International Journal of Advance Research in Computer Engineering & Technology	4 (8)	2015	3428
686	Engineering	Ankita Sharma, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	A Review on Various Voices Over IP Codecs for WMN	International Journal of Engineering Trends and Technology	25 (3)	2015	114
687	Engineering	Veena Kumari Chauhan, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Restoration of Images Morphologic and KNN – A Review	International Journal of Advances in Engineering & Technology	8 (4)	2015	668-673
688	Agriculture	Aakriti Guleria	Biodegradation of Pharmaceutical Waste, 4-Nitrophenol by Pseudomonas putida	Paripex- Indian Journal of Research	3(5)	2014	127-130
689	Agriculture	Aakriti Guleria	Production of Grape Wine by the Use of Yeast, Saccharomyces cerevisiae	Global Journal for Research Analysis	9(7)	2014	1-5
690	Agriculture	Aakriti Guleria	Isolation and Identification of Bacteria from Different Cosmetic Samples and To Check Antimicrobial Activity of Antibiotics on Bacteria Isolated	International Journal of Scientific Research	3	2014	462-465
691	School	Name of Author	Title of Paper	Name of Journal	Volume (Issue)	Year of Publication	Page Nos.
692	Agriculture	Anupam Kumar	Biocontrol Potential of Trichoderma viride against major foliar disease of soybean (Glycine max L.) under in mid hill conditions of Himachal Pradesh India	Plant Archieves	25(2)	25(2)	3221-3227
693	Agriculture	Anupam Kumar	Effect of seed treatment with different combinations of Pseudomonas fluorescens and organic amendments for the management of Powdery mildew (Erisiphae pisi) and Rust (Uromyces fabae) in Pea (Pisum sativum L.)	Plant Archieves	25(2)	25(2)	3215-3220
694	School of Basic Sciences	Navdeep sharma	Exploring physicochemical characteristics and antimicrobial efficacy of biosynthesized Zinc oxide nanoparticles using Lantana Camara leaf extract. Journal of Molecular Structure	Journal of Molecular Structure,	1302	online 2024	137396 (1-7)
695	Agriculture	Shivalika Sood, Hari Singh, Avinash Kumar and Komal Sharma	Factors affecting acreage response of pulses in the state of Rajsthan.	Agricultural Science Digest	Accepted		