



Abhilashi University

List of Publication

S. No.	School	Name of Author	Designation	Title of Paper	Name of Journal	Volume (Issue)	Year of Publication	Page Nos.
1.	Agriculture	Shivani Kaundal and Ritika Singh	Assistant Professor	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
2.	Agriculture	Ravinder Kumar and Priyanka Kumari	Assistant Professor	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
3.	Agriculture	Priyanka Kumari	Assistant Professor	Resource conservation technologies in Era of climate change	Agricultural Review	11 (1)	2022	401-405
4.	Agriculture	Aishwarya Manjula, Payal, Shivani Kaundal	Assistant Professor	Arbuscular Mycorrhizal Fungal Diversity and Root Colonization in <i>Pisum sativum</i>	Biological Forum – An International Journal	14(1)	2022	1626-1632
5.	Ayurveda	Ankush Kumar, Priyanka, Divya Deepak Sharma, and Rahul Shandilya	Assistant professor	Swarna prashana vidhi- a boon to the mankind	WJPMR	8	2022	247-250
6.	Ayurveda	Divya Deepak Sharma, Rahul Shandilya, Ankush Kumar, Nitika Sharma and Rupali	Associate professor	Literary research on ashmbheda in the management of bph	European journal of biomedical and pharmaceutical sciences	9	2022	671-675
7.	Ayurveda	Rahul Shandilya, Divya Deepak Sharma, Ankush Kumar and Nitika Sharma	Associate professor	SHEETADA (gingivitis) a case study	WJPLS	8	2022	151-155
8.	Ayurveda	Vishal Sharma, Ankita Thakur, Rupali and Bhawana Sharma	Associate professor	The conceptual study of medha and manas in ayurveda	IJPRA	7	2022	1192-1205

9.	Ayurveda	Rahul Shandilya and Lovish	Associate professor	Role of ajmodadi churna in the management of gridhrasi WSR to SCIATICA – A review	IJCRT	10	2022	217-221
10.	Ayurveda	Rahul Shandilya, Rahul Nigam, Divya Deepak Sharma and Ankush Kumar	Associate professor	Effect of katphala aschyotana in the management of sutika WSR to conjunctival xerosis a review	IJPRA	7	2022	1066-1069
11.	Ayurveda	Abhinav Rathor, Bhawana Sharma, Rahul Shandilya and Divya Deepak Sharma	Associate professor	Gridrasi a case study treated with panchkarma	IJRAP	13	2022	44682
12.	Ayurveda	Nitu Tegta and Prerna Thakur	Assistant professor	Role of traditional therapy (yoga) in avabahuka (frozen shoulder)	AYUSHDHARA	9	2022	3709 - 3714
13.	Ayurveda	Prerna Thakur and D.K. Mishra	Assistant professor	A study on the demographic determinants of hypertension in rural areas	IJAHM	12	2022	4145 - 4149
14.	Ayurveda	Ankita Thakur, Vishal Sharma, Rupali and Bhawana Sharma	Assistant professor	An overview on shatkriyakala and its correlation with nidana panchak	IJPRA	7	2022	271-273
15.	Ayurveda	Rupali, Vishal Sharma, Ankita Thakur, Bhawana Sharma and Rahul Shandilya	Assistant professor	Clinical evaluation of lab investigations on medoroga	IJPRA	7	2022	274 - 278
16.	Ayurveda	Vinod Katoch	Assistant professor	Pharmacognostical study of bark of shimshapa (DALBERGIA SISOO ROXB)	IJAPR	10	2022	58 - 63
17.	Basic Sciences	Mahender Singh	Assistant Professor	Role of <i>Adhatoda vasica</i> leaf extract against gamma radiation	Journal of Advanced Scientific Research	13 (3)	2022	78-83
18.	Basic Sciences	Mahender Singh	Assistant Professor	Induced oxidative stress in mice pectoralis muscle	International Journal of Pharmaceutical	13(5)	2022	2109-2115

					Sciences and Research			
19.	Engineering	Devender Sharma	Dean	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(ICITC SD-2021)	978-3-030-93936-6	2022	655-666
20.	Engineering	Sachin, Abhay Dhiman, Chetan and Devender Sharma	M.Tech Student & Faculty with Dean	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
21.	Engineering	Aman, Devender Sharma, Abhay and Chetan	M.Tech Student & Faculty with Dean	Traffic volume and accidental studies on state highway-19 b/w Ghumarwin to Kuthera District Bilaspur, Himachal Pradesh	IJRTI e-ISSN 2456-3315	7(7)	2022	1268-1274
22.	Engineering	Aman, Devender Sharma, Abhay and Chetan	M.Tech Student & Faculty with Dean	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
23.	Engineering	Ajay Kumar, Devender Sharma, Abhay and Chetan	M.Tech Student & Faculty with Dean	Analysis of Drinking Water and Effect of Contamination Human Health: A Review	IJIRSET e-ISSN:2319-8753	11(5)	2022	4598-4607
24.	Engineering	Ajay, Devender Sharma, Abhay and Chetan	M.Tech Student & Faculty with Dean	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

25.	Management	Jyoti Sondhi	Assistant Professor	ELECTRONIC BANKING IN INDIA: CHALLENGES AND REMEDIES	MULTI-DISCIPLINARY RESEARCH FOR SAVING FUTURE https://activity.wps.com/wpsoffice2020?utm_source=gminternational ISBN-13: 9798886411782		2022	159-168
26.	Humanities	Ankita Chaudhary	Assistant Professor	Issue of identity in the postcolonial world	Scholarly Research Journal For Humanity Science and English Language	10(51)	2022	12702 - 127016
27.	Pharmacy	Sunny Dhiman, Nishant Sharma, Reena Thakur, Inder Kumar, Bhumika Thakur, Ankita Sharma, Vandana Thakur and Kiran Kumari	Assistant Professor	Development of Gel-Loaded Based Microsponges of Clarithromycin for The Treatment of Topical Delivery	International Journal of Applied Pharmaceutics	14(2)	2022	171-177
28.	Pharmacy	Bharat Sharma, Ishwar Singh, Jatin Sharma, Amit Chaudhary, Inder Kumar	Assistant Professor, Professor	Microspheres: A Novel Drug Delivery System	International Journal of Pharmacy and Pharmaceutical Research	24(2)	2022	47-67
29.	Pharmacy	Sunny Dhiman , Inder Kumar, Priyankul Palia and Pankaj Kumar	Assistant Professor, Associate Professor	Cardiac Remodeling: A Harmful or Protective Mechanism of Myocardium	International Journal of Pharmaceutical Sciences and Research	13(8)	2022	1000-12
30.	Pharmacy	Ishwar Singh, Jatin Sharma, Inder Kumar, Shivali Singla, Amit Chaudhary, Sunny Dhiman	Assistant Professor, Professor	Potential of naturally occurring Mucoadhesive polymer in vaginal infection	Asian Journal of Pharmacy and Technology.	12(3)	2022	
31.	Pharmacy	Akanksha Verma, Shivali Singla and Priyankul Palia	Associate professor, Professor	Development of Forced Degradation and Stability Indicating Studies of Drugs- A Review	Asian Journal of Pharmaceutical Research and Development	10(2)	2022	83-89
32.	Pharmacy	Vikrant Dalwal, Shivali	Associate	Pharmacological	Recent Trends in	4(1)	2022	1 To

		Singla, Priyankul Palia and Sachin Goyal	professor, Professor	Potential of Quinoline Derivatives	Pharmaceutical Sciences and Research			23
33.	Pharmacy	Abhishek Soni, Palvi Sharma, Shivali Singla, Priyankul Palia and Sachin Goyal	Associate professor, Professor	Therapeutic Attribute to Imidazole Derivatives	Research & Review: Drugs and Drugs Development	4(1)	2022	13 -28
34.	Pharmacy	Reena Thakur, Sunita Limboo, Shivali Singla and Sachin Goyal	Assistant Professor, Professor	Drymaria cordata: review at a glance	Plant Archives	22(1)	2022	222-230
35.	Pharmacy	Shivali Singla, Rupali Rana, Surendar Kumar, Reena Thakur and Sachin Goyal	Assistant Professor, Professor	Matteuccia struthiopteris (L.) Todaro (Fiddlehead fern); An updated Review.	Bulletin of the National Research Centre	46 (133)	2022	1,11
36.	Pharmacy	Shivali Singla, Abhishek Jana, Reena Thakur, Chinu Kumari and Sachin Goyal	Assistant Professor, Associate Professor, Professor	Green Synthesis of Silver Nanoparticles Using Oxalis griffithii Extract and Assessing Their Antimicrobial Activity	Open Nano	7	2022	1,11
37.	Pharmacy	Abhishek Soni, Sunaina Rana and Nishant Sharma	Assistant Professor	Recent Studies on Luliconazole Drug Exhibiting Anti-Fungal Activity	Research & Review: Drugs and Drugs Development	4(2)	2022	44887
38.	Pharmacy	Abhishek Soni, Jatin Sharma and Nishant Sharma	Assistant Professor	Development of nanoemulsion based gel for the treatment of balanitis infection	EIPRMJ	11(2)	2022	34-40
39.	Pharmacy	Amit Chaudhary, Arjun and Sunita Devi	Assistant Professor, Associate Professor, Professor	An overview of Selinum vaginatum-A Medicinal plant species: Broad Features, Phytochemical constituents, and pharmacological action.	Apjhs	9(2)	2022	251-257
40.	Pharmacy	Kiran Thakur, Puneet Kumar, Susheela Kumari, Ankit and Sunita Devi.	Assistant Professor	A Review: Artificial Intelligence in medical field.	IJSR	11(4)	2022	913-915
41.	Pharmacy	Puneet Kumar, Sunita Devi, Pramod Kumar, Nisha Devi and Shivali Singla	Assistant Professor, Associate Professor,	A review on Inflammatory Bowel Disease: Diagnosis and Treatment.	IJSR	11(4)	2022	412-414

			Professor					
42.	Pharmacy	Amit Chaudhary, Shivalika and Bhupendra Tomar	Professor	Preformulation studies of Livofloxacin as nanoemulsion for ocular drug delivery	Asian Pacific Journal of Health Science	9(2)	2022	8 to 13
43.	Pharmacy	Amit Chaudhary, Shivalika, Bhupendra Tomar and Kapil K Verma	Professor	Role of nanoemulsion as drugs delivery systems in ophthalmology	Research Journal of Pharmacy and Technology	15(7)	2022	3285-3294
44.	Pharmacy	Amit Chaudhary, Dharmesh Sharma, Rajan Negi, Sakshi Supehia and Malvika Thakur	Professor	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
45.	Pharmacy	Nisha Kumari, Amit Chaudhary, Kapil Kumar Verma, Kritika Verma, Geetanjali Saini, Manish Vyas and Bhupendra Singh	Professor	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
46.	Agriculture	Ritika Singh, Neha Banta and Nageshwar Singh	Assistant Professor	Comparative protein profile analysis by SDS-PAGE of different grain cereals	The Pharma Innovation	10 (9)	2021	104-108
47.	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	Associate Professor	Indian Pucciniales: taxonomic outline with important descriptive notes	Mycosphere	12(1)	2021	89–162
48.	Agriculture	Gautam AK, Verma RK, Avasthi S, Sushma, Devadatha B, Thakur S, Kashyap PL, Prasher IB, Bhadauria R, Niranjana Mand Ranadive KR	Associate Professor	Smut fungi: a compendium of their diversity and distribution in India	MycoAsia	--	2021	2021/01
49.	Agriculture	Gautam AK, Avasthi S,	Associate	Current status of research	Asian Journal of	4(1)	2021	40–80

		Verma RK, Devadatha B, Sushma, Ranadive KR, Bhadauria R, Prasher IBand Kashyap PL	Professor	on Rust fungi (Pucciniales) in India	Mycology			
50.	Agriculture	R. K. Verma, I. B., Prasher, Sushmaand Gautam AK	Associate Professor	Cheiromycella indica sp. nov. and new records of microfungi from North-Western India	Vegetos	DOI:10.1007/S42535-021-00206-0	2021	
51.	Agriculture	Sushma, R. K. Verma, I. B. Prasher and Gautam AK	Associate Professor	The Hyphomycetous Genus Ceratocladium-An Overview	Annals of the Romanian Society for Cell Biology	--	2021	4525–4528
52.	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, KunhIRaman C.; Castañeda-Ruizand Rafael F.	Associate Professor	Brykendrickia catenata gen. & sp. nov. from India	Mycotaxon	136 (1)	2021	131-140
53.	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, KunhIRaman C.; Castañeda-Ruizand Rafael F.	Associate Professor	Kirschsteiniotelia shimlaensis sp. nov. from Himachal Pradesh, India	Mycotaxon	136 (2)	2021	401-407
54.	Agriculture	Verma, Rajnish Kumar; Prasher, I. B.; Sushma; Gautam AK, Rajeshkumar, KunhIRaman C.; Castañeda-Ruizand Rafael F.	Associate Professor	Neosporidesmium himachalense sp. nov. from India and Neosporidesmina gen. nov. to accommodate N. micheliae	Mycotaxon	136 (3)	2021	587-595
55.	Pharmacy	Chinu Kumari, Dr. Amit Chaudhary,Sachin Goyal, Shivali Singla and Sunita Devi	Assistant Professor	“A review on diuretic activity of seed extract of quercus leucotrichophora”	Journal of Cardiovascular Disease Research,		2021	
56.	Pharmacy	Inder Kumar	Assistant Professor	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

57.	Pharmacy	Inder Kumar, Sunny Dhiman, Priyankul Palia, Pankaj Kumar and Nishant Sharma	Assistant Professor	Dendrimers: Potential Drug Carrier For Novel Drug Delivery System	Asian Journal of Pharmaceutical Research and Development		2021	
58.	Pharmacy	Ankita Sharma, Bhupender Tomar, Inder Kumar, Sandeep Jain and Pallavi Ahirrao	Assistant Professor	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	
59.	Pharmacy	Sunny Dhiman, Priyankul Palia, Pankaj Kumar, Shalini Jamwal and Chinu Kumari	Assistant Professor	Emerging Molecular Pathways Involved in Pathophysiology of Cardiac Remodeling	Journal of Drug Delivery and Therapeutics	11 (2)	2021	178-187
60.	Pharmacy	Vandana thakur, bhupendra singh, ankita sharma, nisha kumari, inder kumar, kritika verma, arvind kumar and Sushmita Rana	Assistant Professor	Importance of Nanocarriers and Probiotics in The Treatment of Ulcerative Colitis	International Journal of Applied Pharmaceutics	13 (1)	2021	77-85
61.	Pharmacy	Dr. Amit Chaudary, Dr. Abhishek Soni and Chinu Kumari	Professor	Isolation and characterization of bioactive compounds from stem bark of Uapaca pilosa Hutch	Mukt shabd journal		2021	
62.	Pharmacy	Chinu Kumari, Rishabh Bedi, Shivali Singla, Hitesh Thakur, Sachin Goyal and Sunita Devi	Assistant Professor	NATURAL POLYMERS USED AS BINDER IN PHARMACEUTICAL INDUSTRY AND RESEARCH- A REVIEW	World Journal of Pharmaceutical Research		2021	
63.	Pharmacy	A. Soni, A. Kumar, A. Kumar and A. Choudhary	Assistant Professor	New Era of Formulation as Silver Nanoparticles in Pharma	Journal of Drug Delivery and Therapeutics	11 (2-s)	2021	126-131
64.	Pharmacy	Ankita Sharma, Ishita, Inder Kumar, Kritika Verma, Bhumiika Thakur and Nisha Thakur	Assistant Professor	Preliminary Phytochemical Screening of Persicaria Sagittata: Future Perspective for Kidney	Research Journal of Pharmacy and Technology		2021	

				Stone				
65.	Pharmacy	Sunny Dhiman, Inder Kumar, Priyankul Palia, Shalini Jamwal and Pankaj Kumar	Associate Professor	TNF- α : A Beneficial or Harmful Pathogenic Cytokine in Cardiovascular System	Journal of Drug Delivery and Therapeutics	11 (1)	2021	114-120
66.	Pharmacy	Suraksha Kharga, Amit Chaudhary and Kapil Kumar Verma	Professor	The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of <i>Rumex nepalensis</i> : A comprehensive review	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	128-142
67.	Pharmacy	Amit Chaudhary and Bhuvnesh Kumar Singh	Professor	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	6 7- 7- 5
68.	Pharmacy	Ashish, Amit Chaudhary, Hans Raj, Kapil Kumar Verma, Kalpana Thakur and Abhishek Choudhary	Professor	A comprehensive review on traditional, phytochemical, and pharmacological activity of <i>Melia azedarach</i>	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	
69.	Pharmacy	Pooja Jamwal, Amit Chaudhary, Kalpana Thakur, Hans Raj and Kapil Kumar Verma	Professor	A systematic review on pharmacognostical and pharmacological activity of <i>Quisqualis Indica</i> : An updated review	International Journal of Pharmacy & Pharmaceutical Research	22(1)	2021	17-26
70.	Pharmacy	Nitin Chandel, Amit Chaudhary, Diksha Choudhary and Kapil Kumar Verma	Professor	The potential and outgoing trends in traditional, phytochemical, and ethnopharmacological activity of <i>Gentiana Olivieri</i> : A comprehensive review	International Journal of Pharmacy & Pharmaceutical Research	22(1)	2021	272-279
71.	Pharmacy	Diksha Mehta, Kapil	Assistant	Role of antioxidants in	International	21(4)	2021	36-46

		Kumar Verma, Kalpana Thakurand Amit Chaudhary	Professor	oxidative stress associated diseases,	Journal of Pharmacy & Pharmaceutical Research			
72.	Pharmacy	Sandeep Sood, Kapil Kumar Verma, Diksha Choudharyand Amit Chaudhary	Professor	Recent studies on pharmacognostical and pharmacological activity of <i>Ocimum Kilimandscharicum Guerke</i> -a systematic review	International Journal of Pharmacy & Pharmaceutical Research	21(4)	2021	27-35
73.	Pharmacy	Shivalika, Kapil Kumar, Bhupendra TomarandAmit Chaudhary	Professor	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
74.	Pharmacy	Anchal Sharma, Bhupendra Singhand Amit Chaudhary	Professor	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
75.	Pharmacy	Amit Chaudhary, Divya Arora, Mukul Sharmaand Abhishek Soni	Assistant Professor	Review on synthesis of N-Mannich base derivatives of anti-convulsant	International Journal of Pharmacy & Pharmaceutical Research	21(3)	2021	831-846
76.	Pharmacy	Hans Raj, Ankita Sharma, Shagun Sharma, Kapil Kumar Vermaand Amit Chaudhary	Professor	Mucoadhesive Microspheres: As A Targeted Drug Delivery System	Journal of Drug Delivery and Therapeutics	11(2-s)	2021	150-155
77.	Pharmacy	Hans Raj, Shagun Sharma, Ankita Sharma, Kapil Kumar Vermaand Amit Chaudhary	Professor	A Novel Drug Delivery System: Review on Microspheres	Journal of Drug Delivery and Therapeutics	11(2-s)	2021	156-161
78.	Pharmacy	Divya Arora, Mukul Sharma, Amit Chaudhary, Abhishek Chaudharyand	Professor	A Review on Methods for Simultaneous Determination of	International Journal of Research and	8(4)	2021	643-647

		Pooja Devi		Alogliptin and Pioglitazone	Analytical Reviews			
79.	Pharmacy	Divya Arora, Kiran Bala, Amit Chaudhary, Abhishek Chaudhary and Pooja Devi	Assistant Professor	Validation and Analytical Method: A Review	International Journal of Pharmacy & Pharmaceutical Research	22(2)	2021	168-180
80.	Pharmacy	Amit Chaudhary, Divya Arora, Kiran Bala, Abhishek Chaudhary and Pooja Devi	Professor	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
81.	Pharmacy	Abhishek Soni, Amit Chaudhary, Priyankul Palia, Happy, Hemant Kumar Verma and Ashish Kumar	Professor	Review on green chemistry approach synthesis of Schiff base Ligand and their metal ion complex	PENSEE	51(3)	2021	1298-1312
82.	Ayurveda	Dr. Rakesh, Dr. Vikrant, Dinesh, Deshraj and Dr. Manoj	Assistant Professor	A historical review article on vyanga (melasma)	WJPR	10	2021	1859-1864
83.	Ayurveda	Dr. Manoj, Swati, Dr. Vikrant and Deshraj, Dinesh	Assistant Professor	A historical review of katishool (low back pain)	WJPR	10	2021	771-777
84.	Ayurveda	Dr. Dinesh, Dr. Rakesh, Dr. Vikrant, Dr. Deshraj and Dr. Manoj	Associate Professor	An Ayurvedic review on plants used in the treatment of skin disease	WJPR	10	2021	1125-1137
85.	Ayurveda	Dr. Vikrant, Dr. Dinesh, Dr. Rakesh, Dr. Deshraj and Dr. Manoj	Associate Professor	A historical review on Vatrakht	WJPR	10	2021	1711-1716
86.	Ayurveda	Dr. Deshraj, Dr. Vikrant, Dr. Dinesh, Dr. Rakesh and Dr. Manoj	Assistant Professor	A review article on Chirayata (Genus swerita)	WJPR	10	2021	785-789
87.	Ayurveda	Dr. Pooja Thakur	Assistant Professor	A critical Study of Marma w.s.r. to Lohitaksha Marma in lower Limb	WJPR	10	2021	1088-1094
88.	Ayurveda	Dr. Nitu Tegta	Assistant Professor	An attempt to compile the references of Avbahuk (Frozen Shoulder) in ancient text	WJPMR	7	2021	85-87

89.	Ayurveda	Dr. Vikas sahu	Assistant Professor	Role of Kshar sutra in benign tumour : a case study	IJMPR	5	2021	129-130
90.	Ayurveda	Dr. Vishal Sharma	Associate Professor	Study of dhatwagni vikriti w. s.r. to hypothyroidism	WJPR	10	2021	1163-1172
91.	Ayurveda	Dr. Vishal Sharma	Associate Professor	Concept of Vata verses nervous system - A review article	WJPR	10	2021	522-531
92.	Ayurveda	Dr. Vishal Sharma	Associate Professor	A physiological study of Ranjak pitta in the formation of Rakta Dhatu	WJPR	10	2021	1800-1805
93.	Ayurveda	Dr. Vishal Sharma	Associate Professor	A physiological study of vyan bala vaisamya (Hypertenstion) as per ayurvedic principles	WJPR	10	2021	1151-1161
94.	Ayurveda	Dr. Vishal Sharma	Associate Professor	Study of pranvaha srotas wsr to Respiratory system	WJPR	10	2021	1891-1900
95.	Ayurveda	Dr. Pratibha, Dr. Pankajand Dr. Manisha	Associate Professor	Pharmaceutical Processes of Lauha Bhasam and Amlakighan	WJPR	7	2021	110-113
96.	Ayurveda	Dr. Pratibha, Pankajand Manisha	Associate Professor	Clinical Study of Lauha Bhasam in the manangment of Pandu wsr iron deficiency Anemia	WJPR	10	2021	1191-1199
97.	Ayurveda	Dr. Priyanka Thakur	Assistant Professor	Concept of Allergy in Ayurveda	WJPR	10	2021	
98.	Ayurveda	Dr. Ankita Thakur	Assistant Professor	A Survey on Etiopathological study of Pandu (ANEMIA)	WJPMR	7	2021	
99.	Ayurveda	Dr. Divya Deepak, Dr. Rahul and Dr. Ankush	Associate Professor	Wound care an Art: A case study	WJPR	10	2021	2556-2561
100.	Ayurveda	Dr. Divya Deepak	Associate Professor	Outlook on leishmaniasis	The Science World A Monthly e Magazine	1	2021	1-6
101.	Ayurveda	Dr. Ankush kumar	Assistant Professor	A review over the mode of action of phaltrikadi	WJPR	10	2021	719-727

				drops in the management of navjata shishu kamla wsr neonatal jaundice				
102.	Ayurveda	Dr. Divya Deepak, Dr. Rahul, Dr. Ankushand Dr. Rupali	Associate Professor	Parikartika: a cure through ayurveda	EJPMR	8	2021	602-603
103.	Ayurveda	Dr. Rahul, Dr. Rupali, Dr. Divya Deepakand Dr. Ankush	Associate Professor	A case study on tundikari	EJPMR	8	2021	599-601
104.	Ayurveda	Dr. Ankush kumar, Dr. Divya Deepak, Dr. Rahul and Dr. Priyanka Parmar	Assistant Professor	A successful case study of diaper rash through ayurvedic classic	EJPMR	8	2021	604-606
105.	Ayurveda	Dr. Divya Deepak Sharma	Associate Professor	Management of Peripheral artery disease (PAD) diabetic foot in geriatric patient by ayurveda vrana karma	EJPMR	8	2021	753-762
106.	Education	Dr. Ajay Sharma	Associate Professor	Impact of Sb Addition on Physical Properties of Se-Te Glassy Semiconductors	International Journal of Creative Research Thoughts	9 (7)	2021	d1-d7
107.	Education	Dr. Reenaand Dr. Sapna Sen	Assistant Professor	Attitude of undergraduate college students towards voluntary “HIV/AIDS” testing.,	International Journal of Multidisciplinary Educational Research	4 (5)	2021	83-86
108.	Zoology	Dr. Jyotika Brari	Assistant Professor	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
109.	Management	Dr. Jyoti Sondhi	Associate Professor	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
110.	Management	Kapil Kapoor, Dr. Jatinder Kaur and Dr. Jyoti Sondhi	Research Scholar	Factor Affecting Employee Motivation	Mukt Shabd	10 (12)	2021	48-52

				and Their Relationship to Job Performance: A study on Cargo Services of H.P(India)				
111.	Management	Dr. Jyoti Sondhi	Associate Professor	Impact of Corona Virus (Covid-19) on Indian Economy	International Journal of Scientific research in Engineering and Management	5	2021	1-4
112.	Management	Dr. Jyoti Sondhi	Associate Professor	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
113.	Management	Dr. Jyoti Sondhi	Associate Professor	Consumer Behavior on Online Shopping or E-Shopping: A Study of Himachal Pradesh	Mukt Shabd Journal	10 (10)	2021	
114.	Management	Dr. Jyoti Sondhiand Rejender Kumar	Associate Professor	Impact of Employee Empowerment on Organizational Performance and Job satisfaction	Research & Innovative Practices in Science, Management & Social Sciences		2021	101
115.	Management	Dr. Jyoti Sondhiand Dr. Sunita Kumari	Associate Professor	Customer Buying Behavior Towards Online Shopping with reference to Distt. Mandi	Mukt Shabd Journal		2021	668-673
116.	Management	Dr. Jyoti Sondhiand Dr. Sunita Kumari	Assistant Professor	Financial Literacy Among Women in Rural Areas with Special Reference to Selected Villages of Himachal Pradesh	Mukt Shabd Journal		2021	659-667
117.	Management	Dr. Sunita Kumari	Assistant Professor	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
118.	Management	Dr. Sunita Kumari	Assistant	A Study of Gender	PIMR(Prestige	Accepted	2021	

			Professor	Inequality in Financial Literacy: A research on Rural Women of Himachal Pradesh	institute of Management & Research, 15th International Conference			
119.	Management	Dr. Sunita Kumari	Assistant Professor	Study of Digital financial Literacy on rural woman of Himachal Pradesh	International conference Titled: Sustainable Business Management Practices & Social innovation	Accepted	2021	
120.	Management	Dr. Sunita Kumari	Assistant Professor	Digital financial Literacy: A study of rural areas of people of H.P.	Emerging Trends in the Digital Area		2021	
121.	Engineering	Dr. Devender Sharma	Professor	Intelligent Solar Water heater: Construction and performance evaluation of passive intelligent solar water heater	Mukt Shabad Journal	X (IX)	2021	
122.	Engineering	Dr. Devender Sharma	Professor	Performance Evaluation of hemp concrete by Nondestructive test	Materials Today: proceedings	In Press	2021	
123.	Engineering	Dr. Devender Sharma	Professor	Impact of Financial Literacy On Msme Entrepreneurs In Himachal Pradesh	Anvesak	51 (13)	2021	
124.	Engineering	Rachita and Bhaskar Dhiman	Assistant Professor	Mechatronics around the World – at a Glance	Journal of Mechatronics and Robotics	5 (1)	2021	1-7
125.	Agriculture	Dr. Ravinder and Dr. Priyanka Sharma	Assistant Professor	Effect of Organics on Sustainable Agriculture and Soil Quality	International Journal of Science and Research (IJSR)	9 (12)	2020	701-703
126.	Agriculture	Ritika Singh, Veedna Kumari, Satish Paul and Shivani Kaundal	Assistant professor	Estimation of Variability Parameters in Three Diverse Species of Sesame Along with their Intra and Inter Specific	Indian Journal of Pure & Applied Biosciences	8(6)	2020	384-389

				Hybrids				
127.	Agriculture	Jayawardena RS, Gautam AK and Avasthi S et al.	Associate Professor	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76–100 (2020)	Fungal Diversity	103	2020	87–218
128.	Agriculture	Wijayawardene NN, Hyde KD, Al-Ani LK, Gautam AK and Avasthi S et al.	Associate Professor	Outline of Fungi and fungus-like taxa	Mycosphere	11(1)	2020	1060–1456
129.	Agriculture	Singh A, Nautiyal MC, Gautam AK, Singh PN and Singh SK	Associate Professor	Taxonomic and phylogenetic analysis of <i>Clinoconidium lauracearum</i> (Cryptobasidiaceae) producing galls on fruits of <i>Cinnamomum tamala</i> (Lauraceae) in India	Phytotaxa	450(1)	2020	73-84
130.	Agriculture	Avasthi S, Gautam AK, Bhaduria R and Verma RK	Associate Professor	Effect of fungal pathogens on morphological properties of <i>Aloe vera</i>	Plant Pathology & Quarantine	10(1)	2020	75–84
131.	Agriculture	Gautam A.K. and Avasthi S.	Associate Professor	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	
132.	Agriculture	Gautam AK, Avasthi S, Prasher IB, Sushma and Verma RK	Associate Professor	Diversity and distribution of cercosporoid fungi in Himachal Pradesh: an annotated checklist	Studies in Fungi	5(1)	2020	17–49
133.	Pharmacy	Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta, Shivali Singla and Sachin Goyal	Associate Professor	A Review on Ethnobotany, Phytochemistry and Pharmacology on <i>Rumex hastatus</i>	Research Journal of Pharmacy and Technology	13 (8)	2020	3969-3976
134.	Pharmacy	Nitika Sharma, Priyankul	Associate	A Review on	Journal of Drug	10 (5)	2020	325-

		Palia, Amit Chaudhary, Shalini, Kritika Verma and Inder Kumar	Professor	Pharmacological Activities of Lupeol and its Triterpene Derivatives	Delivery and Therapeutics			332
135.	Pharmacy	Sakshi sood, Richa Agnihotri, Dr.amit Choudhary and Bhupender Tomar	Professor	Adhatoda vasica is applied for the healing of respiratory illness	IJRAR	7	2020	987-994
136.	Pharmacy	Inder Kumar and Vinay Pandit	Assistant Professor	Cefpodoxime Proxetil Fast Dissolving Tablets: Comparative Study	International Journal of Pharmacy and Pharmaceutical Sciences	12 (11)	2020	35-41
137.	Pharmacy	Kritika Verma and Inder Kumar	Assistant Professor	Chloroquine and Hydroxychloroquine: A Major Breakthrough For Covid-19	International Journal of Pharmacy and Pharmaceutical Sciences	12 (10)	2020	1to5
138.	Pharmacy	Heena Khan, AmitChaudhary,Rashid AliKhan and Wazid Ali	Professor	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
139.	Pharmacy	Amit chaudhary	Professor	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
140.	Pharmacy	Inder Kumar, Bhumika Thakur, Ankita Sharma and Reena Thakur	Assistant Professor	Formulation And Evaluation of Herbal Oil Based Itraconazole Cream For Fungal Infection	Asian Journal of Pharmaceutical and Clinical Research	13 (11)	2020	76-81
141.	Pharmacy	Inder Kumar, Dipima Chaudhary, Bumika Thakur and Vinay Pandit	Assistant Professor	Formulation and Evaluation of Piroxicam Fast Dissolving Tablets	Journal of Drug Delivery and Therapeutics	10 (3-s)	2020	17-25

				Using Direct Compression and Sublimation Method				
142.	Pharmacy	Inder Kumar, Sandeep Verma and Amit Chaudhary	Professor	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
143.	Pharmacy	Kapil Kumar Verma, Rupesh K Gautam, Amit Choudhary, Ghanshyam Das Gupta, Shivali Singla and Sachin Goyal	Assistant Professor	In-Vitro Evaluation of the Total Phenolic, Flavonoid Contents and Free Radical Scavenging Potential of <i>Rumex Hastatus</i>	Journal of Drug Delivery and Therapeutics	11 (1)	2020	1000- 1008
144.	Pharmacy	Lakpa Sangay Sherpa, Inder kumar, Amit Chaudhary and Bimit Lepcha	Professor	Liposomal Drug Delivery System: Method of Preparations And Applications	Journal of Pharmaceutical Sciences & Research	12 (9)	2020	1192- 1197
145.	Pharmacy	Inder Kumar and Bhumika Thakur	Assistant Professor	Liquid Crystal Nanoparticles (Cubosomes): A Novel Nanoparticulate Drug Delivery System	International Journal of Pharmacy and Pharmaceutical Research	19 (3)	2020	177- 194
146.	Pharmacy	Kritika Verma, Inder Kumar and Nisha Thakur	Assistant Professor	A Complete Review on Rhododendron arboreum: Phytochemistry, pharmacological activities, and future prospective	International Journal of Pharmacy and Pharmaceutical Research	19(3)	2020	161- 176
147.	Pharmacy	Inder Kumar and Bhumika Thakur	Assistant Professor	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
148.	Pharmacy	A. Soni, S. Jamwal, A. Kumar, S. Thakur and K. Kumari	Assistant Professor	Preformulation Study of Terbinafine for Novel Drug Delivery System Formulation	International Journal of Research and Analytical	7 (3)	2020	34-42

					Reviews			
149.	Pharmacy	Sunita Bhardwaj, Amit Chaudhary, Shilpi Kashyap, Chinu Sharma	Assistant Professor	Recent Toxicity Study of Lead on Different Body System	Human journals		2020	
150.	Pharmacy	Inder Kumar, Ankita Sharma and Karan Rana	Assistant Professor	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
151.	Pharmacy	Richa Agnihotri, Amit Choudhary, Sakshi Sood and Kapil Kumar Verma	Professor	The bilastine is applied for the healing of urticaria and allergic Rhinitis	IJRAR	7	2020	139-146
152.	Ayurveda	Dr. Divya Deepak, Rahul and Dr. Abhinav	Associate Professor	Dhoopan with Nimb patra as an adjuvant therapy to manage Vrana- A Review	IRJAY	3 (6)	2020	95-99
153.	Ayurveda	Dr. Rahul and Dr. Abhinav Rathor	Assistant Professor	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
154.	Ayurveda	Dr. Neetu Tegta	Assistant Professor	Role of Ushapan in prevention of diseases	IAMJ	4	2020	4182-4184
155.	Ayurveda	Dr. Neetu Tegta	Assistant Professor	Nutritional disorder in children with their management	IJRMST	10	2020	1-12
156.	Ayurveda	Dr. Vinod Katoch	Associate Professor	Pharmacogonestical evaluation of different parts of inula cappa DC	A peer reviewed scientific journal of Ayurveda	26(3.4)	2020	2-10
157.	Ayurveda	Dr. Vikas Bharmouria and Dr. Manu verma	Assistant Professor	A review on Balvata Vighrahaa and etiological factor for skelatal injury	IJRAP	11	2020	1-4
158.	Ayurveda	Dr. Tanuja Bharti and Dr. Divya Deepak Sharma	Associate Professor	A word eye view on Gairikam in ayurved classic	WJPR	12	2020	1521-1529
159.	Ayurveda	Dr. Tanuja Bharti and Dr. Divya Deepak Sharma	Associate Professor	Parad Through ayurveda perspective	WJPMR	6	2020	386-389
160.	Ayurveda	Dr. Vikas Bharmouria and Dr. Manu verma	Assistant Professor	Areview on Balvata Vighrahaa and etiological	IJRAP		2020	

				factor for skelatal injury				
161.	Ayurveda	Dr. Vikas Bharmouria and Dr. Manu verma	Assistant Professor	A Review on shoulder dislocation: shushrut view	IJRAP		2020	
162.	Ayurveda	Dr. Vikas Bharmouria and Dr. Manu verma	Assistant Professor	A review on aungli bhagan:An exploratory study	IJRAP		2020	
163.	Ayurveda	Dr. Divya Deepak and Dr. Rahul	Associate Professor	Dhupana with nimbapatra as a adjuvant therapy to manage vrana a review	IRJAY	3	2020	95-99
164.	Ayurveda	Dr. Divya Deepak Sharma	Associate Professor	General preventive aspects mentioned in the classic in sustaining resistance in covid-19 an ayurvedic	WJPR	9	2020	1152-1156
165.	Ayurveda	Dr. Rahul and Dr. Divya Deepak	Associate Professor	Aschyotana – a precautionary measure to combat dryness caused as a result of computer vision syndrome – a review	IJAPC	13	2020	206-210
166.	Ayurveda	Dr. Abhinav Rathore	Associate Professor	Clinical Management of ksheen sukar(oligospermia) wsr to ardhmatrika and tritya baladivishya yapana basti a compartive study	IJRAP	11	2020	134-139
167.	Ayurveda	Dr. Vinod Katoch	Associate Professor	Ethno- medicinal uses of plants of jahal to devidarh in mandi distt. of HP	newsletter of ARMARC	27(4)	2020	2-6
168.	Education	Bhaskar, D., Guleria, V. and Sharma, P.	Associate Professor	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
169.	Education	Khajuria, R., Sharma, A. and Sharma, P.	Associate Professor	Effect of Sn Incorporation on Physical Parameters of Sb-Se Glassy System	Journal of Scientific Research	12 (4)	2020	545-554

170.	Education	Reena	Assistant Professor	Stress among senior secondary school students with respect to their gender and family type	<i>Psycho-Lingua Journal</i>	50 (2)	2020	127-131
171.	Education	Bandana and Reena	Assistant Professor	Adjustment problems of college going students in relation to their caste and gender	<i>Indian Journal of Psychometry and Education</i>	51 (2)	2020	109-117
172.	Zoology	Brari J. and Kumar V.	Assistant Professor	Insecticidal potential of two monoterpenes against <i>Tribolium castaneum</i> (Herbst.) and <i>Sitophilus oryzae</i> (L.) major stored product insect pests.	International Journal of advance Agricultural Research	11(4)	2020	175-181
173.	Zoology	Singh M.	Assistant Professor	Protective effect of <i>Adhatoda vasica</i> leaf extract on body weight and spleen weight of gamma-irradiated mice.	International Journal of Life Sciences Research	8(4)	2020	32-36
174.	Management	Dr. Jitender Kaur and Ms. Nancy Verma	Assistant Professor	Improved Organizational performance by Work Life Balance	Indian Journal of Creative Research Thoughts		2020	
175.	Management	Dr. Jitender Kaur	Assistant Professor	Variations in COVID-19 management Practices Adopted by Indian States: A Governance Capacity and Legitimacy Perspective	Vikalpa: The Journal for Decision Makers		2020	
176.	Management	Dr. Jyoti Sondhi	Associate Professor	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
177.	Management	Dr. Jyoti Sondhi and	Assistant	Role of Financial	IJARESM	8 (10)	2020	831-

		Hemant Kapoor	Professor	Technology (Fin Tech) in Accounting and Auditing				834
178.	Management	Dr. Jyoti Sondhi	Associate Professor	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
179.	Management	Dr. Jyoti Sondhi	Associate Professor	Impact of Corona Virus (COVID-19) on Indian Economy	International Journal of Management and Commerce	2 (2)	2020	4-7
180.	Management	Dr. Jyoti Sondhi	Associate Professor	Corona Virus: Its Impact on Various Sectors in Indian Market	IJBMI	9	2020	23-26
181.	Management	Dr. Sunita Kumari and Dr. Jyoti Sondhi	Assistant Professor	Impact of Financial Technology on Financial Inclusion	Compliance Engineering Journal	11 (10)	2020	
182.	Management	Dr. Sunita Kumari and Dr. Jyoti Sondhi	Assistant Professor	Impact of Financial Literacy on Entrepreneurs with Special Reference to Women of Himachal Pradesh	Universe International Journal Interdisciplinary Research	1 (5)	2020	100-105
183.	Engineering	Kumar Chetan and Sharma Devender	Assistant Professor	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
184.	Engineering	Rachita Sharma	Assistant Professor	Mechatronics-An Integrated Approach	Journal of Mechatronics and Robotics		2020	
185.	Engineering	Bhaskar Dhiman	Assistant Professor	Application and Future Trends of carbon Fiber Reinforced Polymer Composites	IRJMETS Publication		2020	2395-2456
186.	Engineering	Raj Kumar	Assistant Professor	Study of Various Processes and Parameters in Defects of Brazing of Shock Loop Tube to Resonator	IRJMETS Publication		2020	

187.	Engineering	Chaman Lal	Assistant Professor	Reduction in Defects of Brazing of Shock Loop Tube to Resonator	International Journal for Mechanical Sciences		2020	
188.	Engineering	Vanika Verma	Assistant Professor	A Review paper on Open-Source Container Orchestration	International Journal of Modernization in Engineering Technology and Science		2020	2582-5208
189.	Engineering	Manisha Thakur	Assistant Professor	Qualitative and Quantitative Assessment of Rainwater Harvesting System	ADBU Journal of Engineering and Technology		2020	
190.	Engineering	Kumar A	Assistant Professor	Sustainability and applications of a timber as structural material	International Research Journal of Engineering and Technology		2020	1868-1872
191.	Mathematics	S. Devian R. Kumar	Assistant Professor	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
192.	Agriculture	Gautam, A.K. and S. Avasthi	Associate Professor	A checklist of rust fungi from Himachal Pradesh, India	Journal of Threatened Taxa	11(14)	2019	14845 - 14861
193.	Agriculture	Avasthi, S., Gautam, A.K., Vasu, D. and Bhadauria, R.	Associate Professor	Occurrence of Fungal Diseases on Aloe Vera Plants in Gwalior, Madhya Pradesh, India.	International Journal on Emerging Technologies	10(3)	2019	296 - 305
194.	Agriculture	A Sinsh, MC Nautiyaland AK Gautam	Assistant Professor	<i>Podosphaerafuliginea</i> (Schltld.) U. Braun & S. Takam. causes powdery mildew on an important medicinal herb, <i>Picrorhiza kurrooa</i> Royle ex. Benth. in India	Current science	116(6)	2019	877
195.	Agriculture	N. Sharma and A K Gautam	Assistant Professor	Early Pathogenicity events in Plant	Biological Forum –An International	11(1)	2019	24-34

				Pathogenic Fungi: A Comprehensive Review	Journal			
196.	Agriculture	S Avasthi, AK Gautam and R Bhadauria	Assistant Professor	Changes in biochemical components in <i>Aloe vera</i> (L.) Burm. f. leaves infected with <i>Fusarium proliferatum</i> (Matsushima) Nirenberg	Journal of Applied Research on Medicinal and Aromatic Plants	11	2019	61–66
197.	Agriculture	Shatruhan Jaiswal and Akhilesh Kumar	Assistant Professor	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
198.	Pharmacy	Inder Kumar and Vinay Pandit	Assistant Professor	A Comprehensive Review on Oral Strips	International Journal of Pharmaceutical Sciences Review and Research	58 (1)	2019	17-26
199.	Pharmacy	Amit Chaudhary, Kritika Verma, Bhupendra Singh, Geetanjali Saini, Nisha Thakur, Manish Vyas, and Shino Thomas	Professor	Betulinic acid: A Promising Anti-inflammatory Phytoconstituent, Current and Future perspectives	Plant Archives	19	2019	2084-2089
200.	Pharmacy	A. Soni, A. Chaudhary, S. Shivali and G. Sachin	Assistant Professor	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
201.	Pharmacy	Bhanuja Sharma, Varun Kumar and Abhishek Soni	Assistant Professor	Emerging infectious diseases by parasites: a review till 2019	wjpls	5 (6)	2019	104-107
202.	Pharmacy	A. Soni, H.K. Verma, O. Gupta and A. Chaudhary	Assistant Professor	Isolation and characterization of binding agent from black gram	J Pharm Res	8 (6)	2019	390-394
203.	Pharmacy	A. Soni, H.K. Verma, O. Gupta, A. Chaudhary and S. Jamwal	Professor	methods of extraction of pharmaceutical excipients from natural	wjpls	5 (5)	2019	118-121

				resources: a review				
204.	Pharmacy	Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, M.P. Tanwar and G.C. Verma	Professor	Novel Acid Salts of Dabigatran Etexilate And Process Thereof	World Journal of Pharmacy And Pharmaceutical Sciences	9(1)	2019	1461-1475
205.	Pharmacy	Shalini Jamwal, Abhishek Soni, Ajay Kumar, Arvind Kumar and Dr. Amit Chaudhary	Assistant Professor	Oral Dosage form: Tablet in sublingual formulations	WJPLS	5 (9)	2019	133-137
206.	Pharmacy	Swati Mittal, Amit Chaudhary, Anjali Chaudhary and Ankit Kumar	Professor	Proniosomes: the effective and efficient drug carrier system	Therapeutic Delivery	11 (2)	2019	156-198
207.	Pharmacy	Nisha Kumari, Bhupendra Singh, Geetanjali Saini, Amit Chaudhary, Kritika Verma, and Manish Vyas.	Assistant Professor	Quality by design: A Systematic Approach for the Analytical Method Validation	Journal of Drug delivery and Therapeutics	9 (3-s)	2019	1006-1012
208.	Pharmacy	Shalini Jamwal, Kamini Chauhan, Diksha Choudhary , Arvind Kumar , Sunny Dhiman , Dr. D. P. Dhaiya and Dr. Amit Chaudhary	Professor	Recent advancement in biological applications of benzothiazole derivatives: a short review	World Journal of Pharmaceutical and Life Sciences	5 (12)	2019	108-115
209.	Pharmacy	Jyoti Thakur, Amit Chaudhary, Diksha Choudhary, Bhupendra Tomar, M. P. Tanwar and G. C. Verma	Assistant Professor	Review On Chemistry And Pharmacology of Dabigatran A Potent Anticoagulant	World Journal of Pharmacy And Pharmaceutical Sciences	9(1)	2019	612-628
210.	Pharmacy	A. Soni, A. Chaudhary, S. Singla and S. Goyal	Assistant Professor	Review on: novel approach in pharmaceutical gel	J Pharm Res	8 (6)	2019	429-435
211.	Pharmacy	Sandeep Verma, Inder Kumar and Amit chaudhary	Assistant Professor	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
212.	Ayurveda	Dr. Divya Deepak	Associate Professor	Sutika Swasthvritta - A rejuvenation therapy	IRJAY	2 (5)	2019	65-69
213.	Zoology	Brari, J. and Kumar, V.	Assistant Professor	Antifeedant activity of four plant essential oils	International Journal of pure	7(2)	2019	41-45

				against major stored product insect pests.	and applied Zoology			
214.	Management	Dr. Jyoti Sondhi	Associate Professor	E-Commerce Growth in International market – Impact on Supply Chain Management	International Journal of Commerce and Management	5 (4)	2019	91-93
215.	Agriculture	Dr. Ravinder and SS Paliyal	Assistant Professor	Physical and chemical properties of soils under mid hill humid conditions of North West Himalayas	Phytocognosy and Phytochemistry	7(3)	2018	1482-1485
216.	Agriculture	Akhilesh Thakur and Amarjit K. Nath	Assistant Professor	Toxicity of Seed extracts of Pea Cultivars in relation to Trypsin inhibitory activity	The Journal of Plant Science Research	34 (2)	2018	243-250
217.	Agriculture	Akhilesh Thakur and Reena Gupta	Assistant Professor	Identification of Constitutive Amino Acid Residues in the Active Site Domain of Polygalacturonase of <i>Mucor circinelloides</i> ITCC 6025	LS - An International Journal of Life Sciences	7(3)	2018	167-171
218.	Agriculture	Uma Shankar Gupta, Shatruhan Jaiswal and P.B.S. Bhadoria	Assistant Professor	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
219.	Agriculture	Shatruhan Jaiswal, Anuj Kumar and Uma Shanker Gupta	Assistant Professor	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
220.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	A new record to rust fungi of North Western Himalayas (Himachal Pradesh), India	Studies in Fungi	3(1)	2018	234–240
221.	Agriculture	S Avasthi, AK Gautam and Rekha Bhadauria	Assistant Professor	First report of leaf spot disease of <i>Aloevera</i> caused by	Journal of Plant Protection Research	58(2)	2018	109-114

				<i>Fusariumproliferatum</i> in India				
222.	Agriculture	AK Gautamand S Avasthi	Assistant Professor	A new record to rust fungi of North Western Himalayas (Himachal Pradesh), India	Studies in Fungi	3(1)	2018	234 - 240
223.	Agriculture	AK Gautamand S Avasthi	Assistant Professor	Diversity of powdery mildew fungi from North Western Himalayan Region of Himachal Pradesh – a checklist	Plant Pathology & Quarantine	8(1)	2018	78 - 99
224.	Agriculture	S Avasthi, AK Gautamand Rekha Bhadauria	Assistant Professor	Isolation and Characterization of <i>Fusarium</i> species causing leaf spot and root rot diseases on <i>Aloevera</i>	Journal on New Biological Reports	7 (1)	2018	1-9
225.	Pharmacy	A. Soni, S. Singla and S. Goyal	Assistant Professor	Novel concept in vaginal drug delivery system: an overview	WJPLS	4	2018	86-92
226.	Pharmacy	A. Soni, S. Singla and S. Goyal	Assistant Professor	Polycystic ovary syndrome: pathogenesis, treatment and secondary associated diseases	Journal of Drug Delivery & Therapeutics	8 (5)	2018	107-112
227.	Pharmacy	Kapil Kumar Verma, Sachin Goyal and G.D.Gupta	Associate Professor	Silymarin as Herbal Medicine- A Review	Saudi Journal of Medical and Pharmaceutical Sciences	4 (1A)	2018	36-48
228.	Ayurveda	Dr. Rahul	Assistant Professor	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 conjunctival xerosis	IJAPC	9 (2)	2018	174-182
229.	Ayurveda	Dr. Rahul and Dr. Abhinav Rathor	Assistant Professor	Trikatu and madhu pratisarana in Kukunak - A Review	IJAPC	9 (3)	2018	35-44
230.	Zoology	Sharma, N and Shukla, S	Associate	Curative effect of Butea	International	9 (2)	2018	126-

			Professor	monosperma (Lam.) flowers on CCl4 induced subchronic hepatic injury in rat model	journal of research Ayurveda pharmacy			136
231.	Management	Jitender Kaur	Assistant Professor	Highlights and Challenges of Restructuring: A Case of SBI Mega Merger	Common Wealth Journal of Commerce & Management Research		2018	
232.	Management	Jitender Kaur	Assistant Professor	Money Laundering Issues: Creating Demand for Better Governance	Skanda Journal of Humanities and Social Sciences Content		2018	
233.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	Fungi associated with <i>Pistacia integerrima</i> with a description of a new species and one new record from India	Acta Mycologica	52(2)	2017	1100
234.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	Discovery of <i>Puccinia tiliacifolia</i> (Pucciniales) in northwestern Himalayas, India	Polish Botanical Journal	62(1)	2017	135-137
235.	Agriculture	S Avasthi, AK Gautam and Rekha Bhadauria	Assistant Professor	First report of leaf spot disease caused by <i>Phoma eupyrena</i> Sacc. on <i>Aloe vera</i> from Madhya Pradesh, India	Archives of Phytopathology and plant protection	50(1)	2017	62-69
236.	Agriculture	S Avasthi, AK Gautam and Rekha Bhadauria	Assistant Professor	First report of leaf spot disease caused by <i>Polyrostrata indica</i> on <i>Aloe vera</i> from Madhya Pradesh, India	Suan Sunandha Science and Technology Journal	4(1)	2017	14-18
237.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	Some additions to powdery mildews (Erysiphales: Fungi) of Northwestern Himalayas	Nusantara Bioscience	9	2017	52-56
238.	Pharmacy	Kumari Bhimi, Soni A, Singla S, Goyal S, Thakur	Assistant Professor	Formulation & Evaluation of Mouth	Int. J. Pharm. Sci. Drug Res	9 (5)	2017	210-215

		S and Mahant S		Dissolving Tablets Containing Losartan Potassium Using Natural Superdisintegrants				
239.	Pharmacy	S. Mahant, S. Singla, S. Goyal, B. Kumari and A. Soni	Associate Professor	Formulation & Evaluation of Mouth Dissolving Tablets of Ondansetron Hydrochloride using Plantago ovata (Isapghula) Mucilage as Natural disintegrants	Int. J. Pharm. Sci. Drug Res.	9 (5)	2017	240-246
240.	Pharmacy	S. Sharma, S. Singla, S. Goyal, S. Purohit, H. Paliwal and A. Soni	Assistant Professor	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
241.	Pharmacy	A. Soni, H. Thakur, S.Goyal, and S. Singla	Associate Professor	Isolation and Characterization of Mucilage from Plantago Ovata	WJPLS	3	2017	285-291
242.	Ayurveda	Dr. Vinod Katoch	Assistant Professor	An Experimental evaluation of bark of dalbergiasissooroxb for hyper chlesterolemia in Albinorats	Newsletter of ARMARC	2	2017	3-4
243.	Engineering	Raj Kumarand Vedant Singh	Assistant Professor	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
244.	Agriculture	Shatruhan Jaiswal, Vijay Kumar Singh and Bhagwat Saran	Assistant Professor	Experimental Study of Effect of Shape and Size of End Sill on Hydraulic Energy Dissipation	International Journal of Science and Nature	7(2)	2016	01-07

				Behavior in Inclined Spillway				
245.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	<i>Puccinia himachalensis</i> – a new rust fungus from Himachal Pradesh, India	Plant Pathology & Quarantine	6(2)	2016	220 - 223
246.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	<i>Prillieuxinacitricola</i> sp. nov. from Himachal Pradesh, India	Current Research in Environmental & Applied Mycology	6(4)	2016	288 - 292
247.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	<i>Camptomeris albiziae</i> on <i>Albizia lebbek</i> : first record for North Western Himalayas and its distribution extension in India	Current Research in Environmental & Applied Mycology	6 (4)	2016	300 - 304
248.	Agriculture	S Avasthi, AK Gautam and R Bhaduria	Assistant Professor	First report of <i>Phomopsis</i> sp. on <i>Aloevera</i> in India.	Plant Pathology & Quarantine	6(2)	2016	176 - 179
249.	Agriculture	S Avasthi, AK Gautam and Rekha Bhaduria	Assistant Professor	First report of <i>Cladosporium sphaerospermum</i> causing leaf spot disease of <i>Aloevera</i> in India.	Journal Crop Protection	5 (4)	2016	649- 654
250.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	<i>Ampelomyces quisqualis</i> Ces. – a mycoparasite of <i>Euphorbia hirta</i> powdery mildew in Himachal Pradesh, India.	Journal of Phytopathology and Pest Management	3(2)	2016	64-70
251.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	Some new additions to black mildew fungi of North Western Himalayas, India.	Current Research in Environmental & Applied Mycology	6(1)	2016	111 - 117
252.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	2016 – First checklist of rust fungi in the genus <i>Puccinia</i> from Himachal Pradesh, India.	Plant Pathology & Quarantine	6(2)	2016	106 - 120
253.	Agriculture	S Avasthi, AK Gautam and Rekha Bhaduria	Assistant Professor	First report of <i>Phomopsis</i> sp. on <i>Aloe vera</i> in India.	Plant Pathology & Quarantine	6(2)	2016	176 - 179
254.	Agriculture	AK Gautam and S Avasthi	Assistant Professor	<i>Ampelomyces quisqualis</i> - a remarkable	Journal on New Biological	5(1)	2016	1 - 6

				mycoparasite on <i>Xanthium strumarium</i> powdery mildew from Himachal Pradesh India.	Reports			
255.	Agriculture	AK Gautam, S Avasthiand R Bhadauria	Assistant Professor	Mycotoxins: the silent killers inside herbal drugs. A critical review of the literature.	Bio Bulletin	2(1)	2016	26-39
256.	Engineering	Arun Kumar, Kapil Kapoorand Gagan Negi	Assistant Professor	Captcha System: Security and User Ease	International Journal of Advance research in Computer Science and Software Engineering	6 (7)	2016	186
257.	Engineering	Ankita Sharma, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Assistant Professor	Quantitative Analysis & Evaluation of Various Voip Codecs Over MRMC WMN	IJARIE	2 (3)	2016	3800
258.	Agriculture	AK Gautam	Assistant Professor	<i>Prillieuxina aeglicola</i> sp. nov. (ascomycota), a new black mildew fungus from Himachal Pradesh, India.	Current Research in Environmental & Applied Mycology	5 (1)	2015	70-73
259.	Agriculture	AK Gautam, S Avasthiand R Bhadauria	Assistant Professor	A new species of <i>Scytalidium</i> from Himachal Pradesh, India	Journal on new biological reports	4 (4)	2015	7-10
260.	Agriculture	S Avasthi, AK Gautamand R Bhadauria	Assistant Professor	Occurrence of leaf spot diseases on <i>Aloevera</i> (L.) Burm. f. caused by <i>Curvularia</i> species from Madhya Pradesh, India	Biodiversitas	16 (1)	2015	79-83
261.	Agriculture	AK Gautam	Assistant Professor	First report of <i>Nigrospora sphaerica</i> causing leaf spots on <i>Celtis australis</i> from Himachal Pradesh. India	International Letters of Natural Sciences	40	2015	18-20
262.	Agriculture	S Avasthi, AK Gautamand R Bhadauria	Assistant Professor	First report of <i>Penicillium</i> <i>purpurogenum</i> Stoll causing collar and root	Plant Pathology & Quarantine	5(1)	2015	12-16

				rot infection in <i>Aloe vera</i> .				
263.	Pharmacy	A. Soni, B. Kumari and L. Raju	Professor	A Review on binding agent	WJPRT	3 (2)	2015	25-31
264.	Pharmacy	L. Raju, S. Thakur, A. Soni and B. Agnihotri	Assistant Professor	Formulation and Evaluation of Dissolving film of Losartan Potassium	WJPRT	3 (6)	2015	179-189
265.	Pharmacy	A. Soni and L. Raju	Professor	Formulation and Evaluation of Fast Disintegrating Tablet Containing Hydrochlorothiazide	Indian Journal of Pharmacy and Pharmacology	2 (2)	2015	119-133
266.	Pharmacy	L. Raju, A. Sharma and A. Soni	Assistant Professor	Formulation and Evaluation of Glimepiride Floating Beads	World Journal of Pharmacological Research and Technology	3 (3)	2015	48-59
267.	Pharmacy	L. Raju, B. Agnihotri, A. Soni and Samriti thakur	Professor	Formulation and Evaluation of Sodium Pulsatile Tablets	World Journal of Pharmacological Research and Technology	3 (6)	2015	202-215
268.	Engineering	Prachi Arya, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Assistant Professor	CBDS (Cooperative Bait Detection Scheme) Attack – A Review	International Journal of Advance Research in Computer Engineering & Technology	4 (8)	2015	3428
269.	Engineering	Ankita Sharma, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Assistant Professor	A Review on Various Voices Over IP Codecs for WMN	International Journal of Engineering Trends and Technology	25 (3)	2015	114
270.	Engineering	Veena Kumari Chauhan, Gagan Prakash Negi, Pushpender Kumar Dhiman and Kapil Kapoor	Assistant Professor	Restoration of Images Morphologic and KNN – A Review	International Journal of Advances in Engineering & Technology	8 (4)	2015	668-673
271.	Agriculture	Dr. Aakriti Guleria	Assistant Professor	Biodegradation of Pharmaceutical Waste, 4-Nitrophenol by <i>Pseudomonas putida</i>	Paripex- Indian Journal of Research	3(5)	2014	127-130

272.	Agriculture	Dr. Aakriti Guleria	Assistant Professor	Production of Grape Wine by the Use of Yeast, <i>Saccharomyces cerevisiae</i>	Global Journal for Research Analysis	9(7)	2014	1-5
273.	Agriculture	Dr. Aakriti Guleria	Assistant Professor	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