

Students Publication- Applied and Life Sciences (SALS)

S.No.	Name of The Student Author(s)	Title of Paper	Name of Journal/Publisher	Year	vol	issue	ISSN/ ISBN
1	Asifa Parveen	GC-MS analyses of ethanolic leaf extract of Medicinal plant <i>Solanum nigrum</i>	World Journal of pharmaceutical research	2019	8	7	2277-7105
2	Atul Binjola	Study on the selection of cheapest Natural resources as adjuvant for Enhancement of seedling growth in Medicinal plant fenugreek	International Journal of Research and Analytical Reviews	2019	6	2	(E-ISSN 2348-1269, P-ISSN 2349-5138)
3	Ayushi Gupta	Evolution comparison of different solvent extract, cell disruption method and hydrothermal liquification of oodogonia microalgae for biofuel production	Biotechnology reports	2019	7	24	2215-017X
4	Ayushi Gupta	Areview on metabolic pathway for biodegradation of phenolic compound by microalgae	International journal of green and herbal chemistry	2019	8	2	2278-3229
5	Dolly Semwal	Biochemical and physiological impact of environmental stress on different varieties of Triticum aestivum : A review	Octa Journal of Biosciences	2019	7	1	2321 – 3663
6	Esha Bhati	Ecological impact of nanoparticles: A review	Octa Journal of Biosciences	2019	7	1	2321 – 3663
7	Felicia Lalremruati	Effect of selected algal species in cod reduction of sewage water	International Journal of Recent Scientific Research	2019	10	5	0976-3031
8	Himani Arora	Potential and Nutrition Value of Mushroom and Its Cultivation; anInsight Review	International Journal of Engineering Science and Computing,	2019	9	5	2321-3361
9	Km Archana Devi	Effect of waste carbon on biomass and lipid concentration using aspergillus niger	European journal of biomedical and pharmaceutical sciences	2019	6	6	2349-8870
10	Km Daisy Singh & Vanlalmalsawmi	Morphology, Phytochemistry and Conservation of Medicinal Plant Valeriana Wallichii: A Review	International Journal of Research and analytical Reviews	2019	6	2	(E-ISSN 2348-1269, P-ISSN 2349-5138)
11	Navneet Kaur	Characterization of essential oil extracted from medicinal plants: review	EPRA Internationl journal of multidisciplinary research	2019	5	5	2455-3662
12	Nishtha Kapoor	Therapeutic potential of medicinal plants derived nanoparticles: a review	EPRA Internationl journal of multidisciplinary research	2019	5	5	2455-3662
13	Pragati Singh	Determination of minimum inhibitory Concentration and antimicrobial Activity of some wild citrus plant Species of Uttarakhand	Journal of Emerging Technologies and Innovative Research	2019	6	5	2349-5162
14	Prity Kumari	Reduction in polluting parameter of paper mill effulent by using biochemical tretment	international journal of pharmacy research	2019	10	2	0976-2167

15	Priya Chauhan	Comparative study and physiochemical Characterization of Diploknema butyracea seed oil with edible oils	International Journal of Research and Analytical Reviews	2019	6	2	(E-ISSN 2348-1269, P-ISSN 2349-5138)
16	Priyanshi Kaushal	Removal of color and heavy metal from waster ater using nanocomposite based on rice husk	International Journal of agrochemistry	2019	5	1	2456-7000
17	Sakshi Bhatt	Conservation through micropropogation and comparative phytochemical analysis of wild & micropropogated plant of P. Kurroa	Plant cell & Molecular biology	2019	20	3&4	0972-2025
18	Sakshi Rathore	Vermicompost is boon to enrichment of Micronutrient content in soil	World Journal of pharmaceutical research	2019	8	7	2277-7105
19	Sangeeta Chilkoty	Hydrothermal Liquefaction Process (HTL) of Sugarcane Bagasse for the Production of Bio-Oil	International Research Journal of Engineering and Technology (IRJET)	2019	6	5	2395-0056
20	Sangeeta Dogra	Bio-remedies to cure premature aging and for healthy skin.	International Journal of Research and Analytical Reviews	2019	6	2	(E-ISSN 2348-1269, P-ISSN 2349-5138)
21	Saurabh Nishad	Effect of voltage in electrohydrolytic pre-treatment on anaerobic digestion period	International Journal of Engineering Applied Sciences and Technology	2019	3	12	2455-2143
22	Shilpi Kumari	Natural origin dietary sources used as flok antimicrobial remedies	International Journal of Research and Analytical Reviews	2019	6	2	(E-ISSN 2348-1269, P-ISSN 2349-5138)
23	Shristi Bisht	Effecct of algae and cogulent on pharmaceutical efflulenet characterstics	International Journal of environmental chemistry	2019	5	1	2456-5245
24	Vasundhara Wangkhem	Anti-inflammatory effect of natural origin folk medicines used as common dietary sources	Journal of Emerging Technologies and innovative Results	2019	6	5	2349-5162
25	Mamta Kumari	Hydrogel as a prospective substance for wound healing and sealing	Advances in Tissue Engineering & Regenerative Medicine	2020	6	1	2572-8490
26	Nitika Lohani	A food spectrum analysis of three bufonid species (Anura: Bufonidae) from Uttarakhand region of the western Himalaya, India	Journal of Threatened Taxa	2019	11	13	0974-7907
27	Kajal & Vinayak	Study the Synergistic Effect of Agro-Waste Compost and Bio-Enzymes on Seed Germination and Plant Growth	East African Scholars Journal of Agriculture and Life Sciences	2020	3	6	2617-7277
28	Mahek & Prachi	Development of cost effective and economic method for cultivation of chlorella singularis using waste carbon and nitrogen source	European Journal of Biomedical and Pharmaceutical sciences	2020	7	6	2349-8870
29	Jaydeep & Sonam	Toxic effect of Lead on earth's life	International journal of innovative research in technology	2020	7	1	2349-6002
30	Ambika & Shivani	Sustainable production and characterization of calcium based nanocatalyst using waste egg shells	World Journal of pharmaceutical research	2020	9	7	1480-1486
31	Shrishti	Comparative Antimicrobial Activity and Antioxidant Profiling of Euphorbia hirta, Euphorbia milli and Euphorbia pulcherrima	Annals of Agri-Bio Research	2020	26	1	0971-9660

32	Rajdeep Auravindam & Ankit Semwal	Isolation of vam from dehradun and a study for determining biosynergistic effects of vam Strengthening possible future strategy design for Eradicating soil pollution.	Plant Archives	2020	20	2	0972-5210
33	Prerna Joshi	Comparative GC-MS analysis of euphorbia hirta and Euphorbia milli for therapeutic potential utilities	Plant Archives	2020	20	2	0972-5210
34	Richa Rawat	Complete plant regeneration of Valeriana wallichii DC. on auxin enriched medium and phytochemical analysis	Plant Science Today	2020	7	4	2348-1900
35	Harkamal Preet Kaur	Synthesis of CNPs from beetroots and carrot Pomaces and Applications in reduction of Colour from waste water	Asian pacific Journal of Nursing & health Sciences	2020	3	1	2581-7442
36	Amandeep Saini	Green Silver Nanoparticles (AgNPs) probe for the selective detection of metal ions in aqueous system.	International Journal of Pharmacy Research	2020	11	1	0976-2167
37	Anmol	Synthesis of CNCs from selected Tropical Fruit (Pine apple and Pomegranate) Waste and Their Applications	International Journal of Pharmacy Research	2020	11	1	0976-2167
38	Ayushi Saini & Abhishek Chaudhary	Study on The Characteristics of Ground Water in Nanauta Town Region (UP).	International Journal of Pharmacy Research	2020	11	1	0976-2167
39	Rekha Rani	Synthesis of Agrowaste Nano composites Using Coconut and rice husk for adsorption of Chromium ions.	International journal of health & clinical research	2019	2	11	2590-3241
40	Rinku Rana	Synthesis of Biodegradable Nano Composite of PMMA vinyl polymer with corn cob.	International Journal of Polymer Science & Engineerinring	2020	6	1	2455-8745
41	Nandini Prakash Tank	Modification of PVA & PMMA with blending and UV Irradiation.	International Journal of chemical separation Technology	2020	6	1	2456-6691
42	Sapna Verma	Study on use of Water Hyacinth (Eichhornea crassipes) for the removal of Lead II ions from Waste Water.	International Journal of Pharmaceutical and Medicinal Research	2020	8	2	2347-7008
43	Uma Goswami	Study on effect of UV radiation on Degradability Blends with Natural polymer	AEGAEUM Journal	2020	8	6	0776-3808
44	Uma Goswami	Degradability study of PVC Modifications Using Appropriate Polymer blend	High technology Letters	2020	26	6	1006-6748
45	Abhishek Kamboj & Mohd. Amjad	A general survey on Green synthesis and application of calcium oxide nanoparticles	International journal of health & clinical research	2020	3	2	2590-3241
46	Prasansha Gupta & Asha	A review on the Green Synthesis and Biomedical Applications of TiO2 NPs	Octa Journal of Biosciences	2020	8	1	2321-3663
47	Neha Rani Kamboj & Kanika Tyagi	Possibility of Hydroponics Technique for Crops Cultivation	Cross Current international journal of agriculture & veterinary sciences	2020	2	6	2663-2454
48	Gunjan Kalra & Ritu Thakur	Effect of altitude on Essential oil composition, Antifeedant and antimicrobial potential of M. Koingii isolated from different rregions of North Himalaya	Research Journal of Pharmacy & technology	2020	13	12	0974-368X

49	Tripti Negi & Diksha Bisht	A brief review on green synthesis and characterisation of CeO ₂ nanoparticles (CeO ₂ NPS)	International Journal of Pharmacy Research	2019	10	3	0976-2167
50	Raymond & Ashu Chauhan	Potential of the waste leaves of Rhododendron arboretum (Burans) for the removal Pb (II) and Cd (II) ions from waste water	International journal of health & clinical research	2019	2	12	2590-3241
51	Vishakha Saini	Biological synthesis and applications of ZrO ₂ nanoparticles (ZrO ₂ NPS)	International Journal of Pharmacy Research	2020	11	1	0976-2167
52	Kirabdeep Kaur & Abhishek Thakur	Potato tuber extract based synthesis, characterisation and antibacterial activity of silver nanoparticles	Octa Journal of Biosciences	2020	8	1	2321-3663
53	Mohd Salman & Faisal	Antibacterial activity, characterisation and biological synthesis of manganese dioxide nanoparticles using the extract of aloe vera	Asian Pacific Journal of Health Sciences	2020	7	3	2349-0659
54	Ankita Gaur & Nikhil Pratap Singh	An eco-friendly synthesis of cupric oxide nanoparticles by using leaves extract of Psidium guajava, characterisations and antibacterial activities	Octa Journal of Biosciences	2020	8	1	2321-3663
55	Shekhar Malik & Shubham Negi	Utilisation of polymer based nanocomposites in the removal of heavy metal ions using adsorption technology	International Journal of Pharmacy Research	2019	10	3	0976-2167
56	Mayank	An overview of Michelia Champaca based biodiesel and compared to other known edible plant seeds-An optimum fuel	International Journal of Green and Herbal chemistry	2018	8	1	2278-3229
57	Ritik Saxena	An overview of Kusum based biodiesel – An optimum fuel	Research Journal of Life sciences, bioinformatics, pharmaceutical and chemical science	2019	5	2	2454-63-48
58	Divya Kalra	Nanoparticles : A potential nanoantibiotic	International Journal of Advance Scientific research and management	2019	4	4	2455-6378
59	Priyanka Bhardwaj	Calorimetry receptor for copper metal ion : A communication	International Journal of research and analytical reviews	2019	6	1	2348-1269
60	Kiran Negi	Calorimetric chemo sensors especially for cobalt ions: A short communication	International Journal of research and analytical reviews	2019	6	1	2348-1269
61	Nitin Malik	Biosorption of Pb ²⁺ ion from waste water using the waste leaves of Cedrus Deodara	International Journal of reseahch in advent technology	2019	7	3	2321-9637
62	Vivek Kumar	A brief discussion on the Green synthesis and characterization of copper nanoparticles (CuNPs)	International Journal of reserch in advent technology	2019	7	4	2321-9637
63	Aman Rajput	Sorption application of nanomaterials for the removal of heavy meatal from water and waste water	International journal for research in Engineering application and management	2019	4	12	2454-9150
64	Pragya Tiwari	A study on role of Algae and coagulants in reducing effluent parameters	International Journal of current advance research	2019	8	4(a)	2319-6475

65	Shivani Panwar	Secondary metabolites from plants as source of anti-oxidants: A review	IJRAR	2019	6	2	2348-12-1269
66	Aman Kumar	Heterogeneous mixed metal oxides(MMOs)- Future prospects for the production of renewable sustainable energy Biodiesel	International Journal for research in engineering application and management	2018	4	9	2454-9150
67	Gurmeet Singh	Developmet of new nanocomposite by using baggage dust and polyaniline for removal of heavy metal ions from pharma industry effluent	Indian Journal of paharmaceutical and biological research	2018	6	4	2320-9267
68	Monka Ramola & Juhi Chhabra	Green synthesis, characterization and anti-microbial activities of CaO nanoparticles	Oriental Journal of Chemistry	2019	35	3	0970-020x
69	Aditi Thapa	Green synthesis of nanocomposite based on Agro industrial waste and removal of chromium from waste water	International Journa of Agrochemistry	2019	5	1	2456-7000
70	Mayur Kumar	Anti-microbial activites of root and flower extract of Anacyclus pyrethrum	International journal of pharmacy research	2018	9	1	0976-2167
71	Mahima Chaudhary	A study on synthesis of zinc oxide nanoparticles using banana peels	IJRAR	2019	6	2	2348-1269
72	Jeetu Dubey	Green synthesis of TiO2 nanoparticles using extracts of pomegranate peels for application in cosmetic field	Journal of emerging technology and innovagtive research	2019	6	5	2349-5162
73	Jeetu Dubey	Green synthesis of TiO2 nanoparticles using extracts of pomegranate peels for pharmaceutical application	International Journal of Pharmaceutical and phytopharmacological research	2019	9	1	2249-6084
74	Kanika Dhama	Effect of enrichment on quality evaluation of finger millet mix carrot cake	International Journal of Food Science and Nutrition	2018	3	2	2455-4898
75	Aanchal Srivastava	Effect of edible coating on quality of fresh cut sliced papaya	International Journal of Food Science and Nutrition	2018	3	2	2455-4898
76	Soobia Ali Khan	Nutritional and sensory evaluation of herbal cookies	International Journal of Food Science and Nutrition	2017	2	6	2455-4898
77	Prateek Joshi	Effect of refrigeration storage period on ascorbic acid, total phenolic content and naringin content of whey based kiwi pomegranate juice blends	International Journal of Food, Agriculture and Veterinary Sciences	2017	7	3	2277-209X
78	Vipual Upadhyay	Effect of storage period on physiochemical properties of apple: pomegranate juice blends	International Journal of Food Science and Nutrition	2017	2	5	2455-4898
79	M. Khadka	Effects of conventional and microwave heating pasteurization on physiochemical properties of pomelo (citrus maxima) juice	Journal of Food Processing & Technology	2017	8	7	2157-7110
80	Chitra	Effects of refrigeration storage on the ascorbic acid (vit c) content of pear-amlam based ready-to-serve (rts) beverages	International Journal of Engineering Research and Applications	2017	7	7	2248-9622

81	Priyanka Singh	Effect of Processing on Bioactive Compounds in Jam: A Review	IJRAR	2019	6	2	E-ISSN 2348-1269
82	Pooja Bhatnagar	Medicinal Properties of Banana and Papaya: A Review	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
83	Yugal Tiwari & Geetarani Loushigam	Preparation and Types of Flavoured Milk: A review	IJRAR	2019	6	2	E-ISSN 2348-1269
84	Preeti Rawat	Fruit Bar- A Review Paper	IJRAR	2019	6	2	E-ISSN 2348-1269
85	Harshvardhan Singh Korang	Horsegram- An Underutilized Legume Review Paper	IJRAR	2019	6	2	E-ISSN 2348-1269
86	Diksha	Enhancing the Flavour of Oil by Infusion of Different Herbs	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
87	SonaliKhati & ShivamDabral	Preparation of Antioxidant Rich Wheat Flour Bread by Mixing the Wheat Grass Paste: Research Paper	IJRAR	2019	6	2	E-ISSN 2348-1269
88	Palak Agarwal	Antiviral, Antioxidant and Anti Bacterial Properties of <i>Allium Staivum</i> and <i>Zingiber Officinale</i> : A Review	IJRAR	2019	6	2	E-ISSN 2348-1269
89	Lakshya Aswal, Tayyaba Khanam & Shubuhi Malik	Pomace: A Potential Ingredient of Cake Making A Review	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
90	Tayyaba Khanam & Shubuhi Malik	Nutritionally Enriched Cake Using Vegetable And Fruit Waste: A Review	Journal of Pharmacognosy And Phytochemistry	2019	8	3	E-ISSN 2278-4136
91	Monika Bijlwan & Deepak Sharma	Recent Developments in Dough Based Bakery Products: A Mini Review	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
92	Shivangi Khatri	Oriental Wheat Noodles Versus Fortified Millet Noodles: A Review Paper	The Pharma Innovation Journal	2019	8	4	E-ISSN 2277-7695
93	Sanjay Yadav & Deepika Tiwari	Chemical Analysis of Herbal Paneer: Research Paper	IJRARMR	2019	6	5	E-ISSN 2350-0743
94	Anchal Trehan & Anmol Sharma	Infusion of Herbs for Development of Functional Paneer: A Mini Review	Journal of Pharmacognosy And Phytochemistry	2019	8	3	E-ISSN 2278-4136
95	Neha Pandey & Pooja Chand	Application of Aloe Vera for the Development of Functional Foods: A Review	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
96	ThounaojamDhanamanjuri Devi	Formulation and Analysis of Black Gram and Green Gram Flour Chunks: Research Paper	JETIR	2019	6	5	E-ISSN 2349-5162
97	Himani & Saransh Singh	Extraction of Essential Oil From the Peels of Different Fruits	IMPACT	2019	7	5	E-ISSN 2321-8851
98	Khushi Gupta	Determination of Antioxidant Content in Prepared <i>Syzigiumaromaticum</i> and <i>Bacopa monnieri</i> Mixed Honey	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
99	Gaurav Attri & jatn Chouhan	Extraction and determination of Antioxidant in Mango and Lemon Leaves: Research Paper	IJRSR	2019	10	5	E-ISSN 0976-3031
100	Ritika Khosla & Medha Singh	Development and Physico-Chemical Analysis of Gluten Free Pasta Using Rice Corn And Flax Seeds	IJRSR	2019	10	5	E-ISSN 0976-3031
101	Rahul Negi & Ruby Khan	An Overview on the Therapeutic Properties of Ginger	IJPAB	2019	7	3	E-ISSN 2320-7051

102	Shivani Rana	Enhancement the bioavailability of curcumin by Using the Nanoparticle Technology: Review Paper	IJCS	2019	7	3	E-ISSN 2321-4902
103	Richa Sati	Pigmented Rice: A Potential ingredient For Extruded Products review paper	Journal of Pharmacognosy And Phytochemistry	2019	8	3	E-ISSN 2349-8234
104	Reevika Khurana	Formulation of a Herbal Bar with Muskmelon and Sunflower Seed	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
105	Shreya Bhardwaj	An Overview on Anti-carcinogenic Properties of Curcumin	The Pharma Innovation Journal	2019	8	5	E-ISSN 2277-7695
106	Kajal Chauhan	Review on Infusion of Seeds And Herbs in Chocolate	IJRAR	2019	6	2	E-ISSN 2348-1269
107	Shweta Das & Shreya Chand Katoch	An overview on the Nutritional Content of Pomelo Based on its Phytochemical Pharmacognostical and Pharmacological Properties	IRJMS	2019	5	6	E-ISSN 2454-8499
108	Aditi Bhatnagar	Impacts of New Innovation on the Present Assembling Procedure of Probiotic Yogurt to Expand the General Attractiveness of Yogurt	IJPAB	2020	8	3	2582-2845
109	Ajit Dabral	Aloevera (<i>Aloe barbadensis</i>)	TPI	2020	9	7	2277-7695
110	Amogh Krishan	New Approach to Plant-Based Milk Alternatives – A Review	IJPAB	2020	8	3	2582-2845
111	Ananya Panwar	Nutritional and pharmacological health benefits of <i>Bombax ceiba</i> L.	TPI	2020	9	6	2277-7695
112	Ankita Bisht	Aloevera (<i>Aloe barbadensis</i>)	TPI	2020	9	7	2277-7695
113	Ayush Chaudhry	BEETROOT AND ITS NUTRITIONAL VALUE	Octa Journal	2020	8	2	2321-3655
114	Chirag	Lycopene- Sources, Extraction, Nutritional and Medicinal value: A review	Octa Journal	2020	8	1	2321-3663
115	Himani Rawat	<i>T.cordifolia</i> : A medicinal plant	IJCS	2020	8	3	2321-4902
116	Kartik Chamoli	Beetroot- A review paper	JPP	2020	9	2	2278-4136
117	Kunal Sharma	Impacts of New Innovation on the Present Assembling Procedure of Probiotic Yogurt to Expand the General Attractiveness of Yogurt	IJPAB	2020	8	3	2582-2845
118	Mahima Chourasia	A review on traditional and medicinal properties of <i>Dillenia indica</i>	IJFSN	2020	5	4	2455-4898
119	Mamta	<i>T.cordifolia</i> : A medicinal plant	IJCS	2020	8	3	2321-4902
120	Megha Bhandari	Medicinal values of betel leaves and its application in food products: A review	TPI	2020	9	6	2277-7695
121	Nishchay Thakur	MEDICINAL AND TRADITIONAL PROPERTIES OF PSIDIUM GUAJAVA: A REVIEW	Octa Journal	2020	8	2	2321-3655
122	Prachi Kaintura	Medicinal values of betel leaves and its application in food products: A review	TPI	2020	9	6	2277-7695

123	Aanchal Srivastava	Recent Advances in Preparation and Function properties of Smoothie as food:A Review	IJFFT	2019	9	2	2249-1570
124	Akash Gurung	A review paper: Determination of heavy metal in fruit	JPP	2020	9	4	2278-4136
125	Amisha Karki	An overview of Finger Millets	JPP	2020	9	4	2278-4136
126	Anushika Singh	Edible coating: A review	IJPAB	2020	8	2	2321-3655
127	Ashish Chandra	An overview of Finger Millets	JPP	2020	9	4	2278-4136
128	Atul Sajwan	An overview of Dillenia Indica and their properties	TPI	2020	9	6	2277-7695
129	Banao Lourembam	New approach to plant based milk alternative: A Review	IJPAB	2020	8	3	2582-2845
130	Disha Negi	Probiotic : A review	TPI	2020	9	6	2277-7695
131	Gautam Singh Rawat	A review on preparation and processing of soya milk from soyabean	IJFSN	2020	5	4	2455-4898
132	Hardeep Kaur	An overview of Barnyard Millets	JPP	2020	9	4	2278-4136
133	Harsha Rai	An overview of Dillenia Indica and their properties	TPI	2020	9	6	2277-7695
134	Harshita Joshi	A review: Nutritional benefits of plant based seed nut butter	IJEAST	2020	5	1	2455-2143
135	Jhilam Pramanik	Edible coating: A review	IJPAB	2020	8	2	2321-3655
136	Jyoti Joshi	Whey based beverages: A review	Octa Journal	2020	8	1	2321-3663
137	Komal Sharma	A review development of nutritional and functional cookies using composite flour	IJIRMF	2020	6	5	2455-0620
138	Mamta Goswami	Probiotic : A review	TPI	2020	9	6	2277-7695
139	Nandini Panwar	Fruit peel health benefits and potential uses: A review	IJCAR	2020	9	6	2319-5475
140	Padmakshi Singh	Plant based fermented yogurt: An emerging segment of functional food products	IJIRMF	2020	6	6	2455-6020
141	Pravesh Rawat	An overview of Finger Millets	JPP	2020	9	4	2278-4136
142	Prerna Mitra	Development of mung dal based instant soup mix fortified with moringa: A review	JPP	2020	9	3	2278-4136
143	Rajesh Kendari	Medicinal properties of Musa- Acuminata (Banana) and Psidium guajava (Guava) leaves : A review	Octa Journal	2020	8	1	2321-3663
144	Sanchit Vishnoi	Whey based beverages: A review	Octa Journal	2020	8	1	2321-3663
145	Sandeep Kumar	A review paper: Determination of heavy metal in fruit	JPP	2020	9	4	2278-4136
146	Shipra Chaudhary	Sapota fruit attributed health benefits and its food application	IJCRAR	2020	8	5	2347-3215
147	Sonal Bhatt	A review on preparation and processing of soya milk from soyabean	IJFSN	2020	5	4	2455-4898
148	Sristi Joshi	An overview of Finger Millets	JPP	2020	9	4	2278-4136

149	Tanya Kunwar	Medicinal properties of Musa- Acuminata (Banana) and Psidium guajava (Guava) leaves : A review	Octa Journal	2020	8	1	2321-3663
150	Warish Shaban Dar	A review paper: Determination of heavy metal in fruit	JPP	2020	9	4	2278-4136
151	Arjun Singh Ringwal	Preparation and comparative studies of orange Aloe vera Gourd based jelly	International Journal of recent scientific Research	2019	10 (5A)	5	0976-3031
152	Arya	Study and estimation of arsenic in vegetables and groundwater of Bhaglapur	Journal of Pharmacology and Phytochemistry	2019	8(3)	3	23498234
153	Kashitiz Kumar Bagla	A review of liquid chromatographic methods for determination of synthetic food dyes in various food matrices	International Journal of Research and Analytical Reviews	2019	6(2)	2	23495138
154	Ayush Kumar	Waste Utilization of Amala Pomace and Germinated Finger Millets for value addition of Biscuits	Current Research and Nutrition and Food Science	2019	7(1)	1	E-ISSN:2322-0007
155	Kalpana Rana	Cookies-A review	Journal of Emerging Technological and Innovative Research	2019	6(5)	5	23494162
156	Mark Shanmung Rainam	A review paper on foam mat drying kinnow (Citrus reticulata Balanco) Juice	International journal of research analytical Reviews	2019	6(2)	2	23495138
157	Meenakshi Khadka	A review on aerobic and anaerobic biodegradation of BTEX compounds potential application of microalgae in bio	International journal of Recent Scientific Research	2019	10 Issue 05(A)	5	0976-3031
158	Meenal Naruka	Potential application of microalgae in bio production: A review	Octa journal of Biosciences	2019	7(1)	1	2321-3663

159	Piyush Chandra	Estimation of Arsenic in food and water through AAS	International journal of research analytical Reviews	2019	6(2)	2	23495138
160	Sheetal Bisht	Study of Nutrition and Antimicrobial properties of <i>Bombesx ceiba</i> bud	Journal of Emerging Technological an Innovative Research	2019	6(5)	5	23495162
161	Prateek Joshi	Effect of natural Antioxidants on Edible oil	International Journal of chemical studies	2019	7(3)	3	P-ISSN:2349-8528 E-ISSN:2321-4902
162	Shweta Taank	Alpha-Linolenic acid (ALA) and its health benefits : A Review	Journal of Emerging Technological an Innovative Research	2019	6(5)	5	23485162
163	Sonam Kumari	Quality evaluation Of syrups : A Review	International journal of research analytical Reviews	2019	6(2)	2	23495138
164	Tarannum Fatima	A review on heavy metal in fruits and vegetables	International journal of research analytical Reviews	2019	6(2)	2	23495138
165	Vipul Upadhyay	Preparation and analysis of apple-amla based ready to serve(RTS) beverages	International journal of research analytical Reviews	2019	6(2)	2	23495138
166	Abhishek Kamboj	Equation Of State Of Grossukar garnet: A Review	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	6	4	(ISSN: 2349-5162)
167	Irfan Ahmad	Graphene Based nanocomposite:A Review	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	6	4	(ISSN: 2349-5162)
168	Lakshay Chaudhary	A Review On Solid State Nuclear Track Detector	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	6	5	(ISSN: 2349-5162)
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