

**Research Papers of Department of Biosciences, Himachal Pradesh University, Shimla-5**

Sr. No.	Year of publication	Title of paper	Name of the author/s	Name of the journal	ISSN number	Link to the recognition in UGC enlistment of the Journal	
						Link to website of the Journal	Link to article/ paper/ abstract of the article
1	2015	Alleviation of copper- and cadmium-induced suppression of barley ( <i>Hordeum vulgare</i> L.) seedling growth by proline.	Namarta and S.S.Sharma	Journal of Indian Botanical Society	2455-7218	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;type=home">https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;type=home</a>	<a href="https://www.semanticscholar.org/paper/Alleviation-of-Copper-and-Cadmium-Induced-of-Barley-Namarta-Sharma/36e89a5c5a6e937182833935f5372133f55b366f">https://www.semanticscholar.org/paper/Alleviation-of-Copper-and-Cadmium-Induced-of-Barley-Namarta-Sharma/36e89a5c5a6e937182833935f5372133f55b366f</a>
2	2015	Characterization of seed germination, seedling growth and associated metabolic responses of <i>Brassica juncea</i> L. cultivars to elevated nickel concentrations.	Thakur, S. and Sharma, S.S.	Protoplasma	1615-6102	<a href="https://www.springer.com/journal/709">https://www.springer.com/journal/709</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/26025262/">https://pubmed.ncbi.nlm.nih.gov/26025262/</a>
3	2015	Nitric oxide (NO)-dependent alleviation of copper- and zinc-induced toxic effects of <i>Hordeum vulgare</i> seedlings.	Sharma, J. and Sharma, S.S.	Journal of Indian Botanical Society	2455-7218	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;type=home">https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;type=home</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;volume=94&amp;issue=3and4&amp;article=015">https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;volume=94&amp;issue=3and4&amp;article=015</a>
4	2015	First Record of <i>Anasquerquedula</i> (Linnaeus, 1758) from Chandertal and Marshy Meadows of Spiti River Near Lossar, in Himachal Pradesh, India.	D. R. THAKUR AND ASHEESH MEHTA	Asian Journal of Scientific Research	1992-1454	<a href="https://scialert.net/home.php?issn=1992-1454">https://scialert.net/home.php?issn=1992-1454</a>	<a href="https://scialert.net/abstract/?doi=ajsr.2015.436.441">https://scialert.net/abstract/?doi=ajsr.2015.436.441</a>
5	2015	Insecticidal efficacy of essential oil from <i>Cinnamomum zeylanicum</i> Blume and its two major constituents against <i>Callosobruchus maculatus</i> (F.) and <i>Sitophilus oryzae</i> (L.).	Jyotika Brari and D R Thakur.	Journal of Agricultural Technology	1686-9141	<a href="https://publons.com/journal/26285/journal-of-agricultural-technology/">https://publons.com/journal/26285/journal-of-agricultural-technology/</a>	<a href="https://www.researchgate.net/publication/281898053_Insecticidal_efficacy_of_essential_oil_from_Cinnamomum_zeylanicum_Blume_and_its_two_major_constituents_against_Callosobruchus_maculatus_F_and_Sitophilus_oryzae_L">https://www.researchgate.net/publication/281898053_Insecticidal_efficacy_of_essential_oil_from_Cinnamomum_zeylanicum_Blume_and_its_two_major_constituents_against_Callosobruchus_maculatus_F_and_Sitophilus_oryzae_L</a>
6	2015	Histological alterations in mice heart after lead acetate treatment.	Sharma, S. and Thakur, A.	Int. J. Pharm. Bio. Sci	0975-6299	<a href="https://www.ijpbs.net/">https://www.ijpbs.net/</a>	<a href="https://ijpbs.net/abstract.php?article=NDAYNg==">https://ijpbs.net/abstract.php?article=NDAYNg==</a>
7	2015	Biochemical changes in the testes of mice after treatment with different doses of diclofenac sodium.	Mohan, D. and Sharma, S.	Biospectra	0973-7057	<a href="http://sifactor.com/passport.php?id=21591">http://sifactor.com/passport.php?id=21591</a>	<a href="https://publications.waset.org/10007568/biochemical-changes-in-the-liver-of-mice-after-exposure-to-different-doses-of-diclofenac-sodium">https://publications.waset.org/10007568/biochemical-changes-in-the-liver-of-mice-after-exposure-to-different-doses-of-diclofenac-sodium</a>
8	2016	Seed germination and seedling growth of <i>Dioscorea deltoidea</i> Wall Ex. Griseb from Kinnaur (Himachal Pradesh) as affected by zinc and copper.	Negi, N. and Sharma, S.S.	Journal of Indian Botanical Society	2455-7218	<a href="https://www.indianbotanicsoc.org/">https://www.indianbotanicsoc.org/</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;volume=95&amp;issue=3and4&amp;article=012">https://www.indianjournals.com/ijor.aspx?target=ijor:jibs&amp;volume=95&amp;issue=3and4&amp;article=012</a>
9	2016	Vacuolar compartmentalization as indispensable component of heavy metal detoxification in plants.	Sharma, S.S., Dietz, K.J. and Mimura, T.	Plant Cell & Environment	1365-3040	<a href="https://onlinelibrary.wiley.com/journal/13653040">https://onlinelibrary.wiley.com/journal/13653040</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/26729300/">https://pubmed.ncbi.nlm.nih.gov/26729300/</a>

10	2016	BIOPESTICIDAL EFFICACY OF BERBERIS LYCIUM LINNAEUS AND CANNABIS SATIVA LINNAEUS AGAINST CALLOSOBRUCHUS CHINENSIS LINNAEUS (1758) (COLEOPTERA: BRUCHIDAE).	D R THAKUR AND BEENA DEVI	Journal of Insect Science	0970-3837	<a href="https://academic.oup.com/jinsectscience">https://academic.oup.com/jinsectscience</a>	<a href="https://www.researchgate.net/publication/304674633_BIOPESTICIDAL_EFFICACY_OF_BERBERIS_LYCIUM_LINNAEUS_AND_CANNABIS_SATIVA_LINNAEUS_AGAINST_CALLOSOBRUCHUS_CHINENSIS_LINNAEUS_1758_COLEOPTERA_BRUCHIDAE">https://www.researchgate.net/publication/304674633_BIOPESTICIDAL_EFFICACY_OF_BERBERIS_LYCIUM_LINNAEUS_AND_CANNABIS_SATIVA_LINNAEUS_AGAINST_CALLOSOBRUCHUS_CHINENSIS_LINNAEUS_1758_COLEOPTERA_BRUCHIDAE</a>
11	2016	Bioefficacy of Artemisia capillaris Thunb. As a botanical insecticide for the control of Acanthoscelides obtectus (Say) and Zabrotessubfasciatus (Boh.)	Renuka, DR Thakur	Journal of Entomology and Zoology Studies	2320-7078	<a href="https://www.entomologyjournal.com/">https://www.entomologyjournal.com/</a>	<a href="https://www.researchgate.net/publication/311992798_Bioefficacy_of_Artemisia_capillaris_Thunb_As_a_botanical_insecticide_for_the_control_of_Acanthoscelides_obtectus_Say_and_Zabrotessubfasciatus_Boh">https://www.researchgate.net/publication/311992798_Bioefficacy_of_Artemisia_capillaris_Thunb_As_a_botanical_insecticide_for_the_control_of_Acanthoscelides_obtectus_Say_and_Zabrotessubfasciatus_Boh</a>
12	2016	Histopathological changes in Adhatodavastica treated mice stomach after gamma irradiation.	Sharma, S. and Pundir, A	J. Biomed & Pharm. Res.	2279-0594	<a href="https://www.jbpr.in/index.php/jbpr">https://www.jbpr.in/index.php/jbpr</a>	<a href="https://journals.indexcopernicus.com/search/article?articleId=1854738">https://journals.indexcopernicus.com/search/article?articleId=1854738</a>
13	2016	Modulatory effect of Adhatodavastica leaf extract against $\gamma$ - irradiation in pectoralis muscle of mice.	Sharma, S. and Singh, M.	J. Sci. Engin. & Res	2347-3878	<a href="https://jsaer.com/">https://jsaer.com/</a>	<a href="https://www.semanticscholar.org/paper/Modulatory-Effect-of-Adhatoda-vasica-Leaf-Extract-Sharma-Singh/748be562fed33d588e8460be81e52abe133356fd">https://www.semanticscholar.org/paper/Modulatory-Effect-of-Adhatoda-vasica-Leaf-Extract-Sharma-Singh/748be562fed33d588e8460be81e52abe133356fd</a>
14	2016	Histological alterations in the spleen of gamma- irradiated mice induced by Adhatodavastica leaf extract.	Sharma, S. and Singh, M.	Int. J. Sci. & Res	2319-7064	<a href="https://www.ijrnet/">https://www.ijrnet/</a>	<a href="https://www.semanticscholar.org/paper/Histological-Alterations-in-the-Spleen-of-Mice-by-Sharma-Singh/21e28bc5aa0393e22d28e0ec79442c4a641ef0d">https://www.semanticscholar.org/paper/Histological-Alterations-in-the-Spleen-of-Mice-by-Sharma-Singh/21e28bc5aa0393e22d28e0ec79442c4a641ef0d</a>
15	2016	Oral administration of fenoterol modifies intestinal oxidative status of mice.	Sharma, P. and Sharma, S	Res. J. Life Sci., Bioinf., Pharmaceu. & Chem. Sci.	2454-6348	<a href="http://rjlbpcsc.com/">http://rjlbpcsc.com/</a>	<a href="http://www.rjlbpcsc.com/article-pdf-downloads/2016/9/62.pdf">http://www.rjlbpcsc.com/article-pdf-downloads/2016/9/62.pdf</a>
16	2016	Study on gross primary productivity fish catch stocking fish yield amangement in Motia lake resrvior	M.S.Thakur	Biological forum-an international journal	975-1130	<a href="https://www.researchtrend.net/bfij/bfij.php">https://www.researchtrend.net/bfij/bfij.php</a>	<a href="https://www.researchtrend.net/bfij/current_issue_bfij.php?taxonomy-id=32">https://www.researchtrend.net/bfij/current_issue_bfij.php?taxonomy-id=32</a>
17	2017	Biosystematics and Biocontrol of Bruchidius flavovirens Arora (Coleoptera: Bruchidae).	Vinay Katoch and D. R. Thakur	J. Adv. Basic Sci.,	2347-4114	<a href="https://www.ajabs.org/">https://www.ajabs.org/</a>	<a href="https://www.ajabs.org/articles/biosystematics-and-biocontrol-of-bruchidius-flavovirens-arora-coleoptera-bruchidae.pdf">https://www.ajabs.org/articles/biosystematics-and-biocontrol-of-bruchidius-flavovirens-arora-coleoptera-bruchidae.pdf</a>
18	2017	Taxonomic Revision and Biocontrol of Bruchidius lineolatus Arora (Coleoptera: Bruchidae).	Vinay Katoch and D. R. Thakur	Journal of Biological and chemical Chronicles	2454-7476	<a href="https://www.eresearchco.com/biological-chemical-chronicles.html">https://www.eresearchco.com/biological-chemical-chronicles.html</a>	<a href="https://www.eresearchco.com/articles/taxonomic-revision-and-biocontrol-of-bruchidius-lineolatus-arora-coleoptera-bruchidae.pdf">https://www.eresearchco.com/articles/taxonomic-revision-and-biocontrol-of-bruchidius-lineolatus-arora-coleoptera-bruchidae.pdf</a>
19	2017	Biosystematics and Biocontrol of Bruchidius flavovirens Arora (Coleoptera: Bruchidae).	D.R Thakur and Vinay Kumar	J. Adv. Basic Sci.,	2347-4114	<a href="https://www.ajabs.org/">https://www.ajabs.org/</a>	<a href="https://www.ajabs.org/articles/biosystematics-and-biocontrol-of-bruchidius-flavovirens-arora-coleoptera-bruchidae.pdf">https://www.ajabs.org/articles/biosystematics-and-biocontrol-of-bruchidius-flavovirens-arora-coleoptera-bruchidae.pdf</a>
20	2017	Effects of Intramuscular diclofenac use on lipid peroxidation and skeletal muscle histology in Balb-C mice.	Sharma, S. and Thakur, A.	Int. Res. J. Pharm	2230-8407	<a href="https://journals.indexcopernicus.com/search/details?id=26461">https://journals.indexcopernicus.com/search/details?id=26461</a>	<a href="http://www.irjonline.com/admin/php/uploads/2609_pdf.pdf">http://www.irjonline.com/admin/php/uploads/2609_pdf.pdf</a>

21	2017	Acacia gum polysaccharide based hydrogel wound dressings: Synthesis, characterization, drug delivery and biomedical properties.	Singh, B., Sharma, S. and Dhiman, A.	Carbohydrate Polymers	0144-8617	<a href="https://www.journals.elsevier.com/carbohydrate-polymers">https://www.journals.elsevier.com/carbohydrate-polymers</a>	<a href="https://www.sciencedirect.com/science/article/pii/S0144861717301595">https://www.sciencedirect.com/science/article/pii/S0144861717301595</a>
22	2017	Short term effect of fenoterol on cardiac muscle of mice.	Kumar,R., Sharma,P. and Sharma ,S,	J. Pharmaceu. & Life Sci.	2454-2229	<a href="http://www.ijpljournal.com/home.html">http://www.ijpljournal.com/home.html</a>	<a href="http://www.ijpljournal.com/home/article_abstract/427">http://www.ijpljournal.com/home/article_abstract/427</a>
23	2017	Protective Effect of Vitamin C on Carbon Tetrachloride Administered Toxicity in Lungs of Mice.	Sharma, S. and Chauhan S.	Int. j. sci. & Res	2319-7064	<a href="https://www.ijsr.net/">https://www.ijsr.net/</a>	<a href="https://www.ijsr.net/get_abstract.php?paper_id=ART20173457">https://www.ijsr.net/get_abstract.php?paper_id=ART20173457</a>
24	2017	Role of vitamin C in Attenuation of Carbon Tetrachloride Induced Toxicity in Heart of Mice.	Sharma, S. and Kumari, B.	Int. J. sci. & Res	2319-7064	<a href="https://www.ijsr.net/">https://www.ijsr.net/</a>	<a href="https://www.ijsr.net/get_abstract.php?paper_id=ART20173637">https://www.ijsr.net/get_abstract.php?paper_id=ART20173637</a>
25	2017	Biochemical changes in the liver of mice after exposure to different doses of Diclofenac sodium.	Mohan, D. and Sharma, S.	Int. J. Animal & Vet. Sc	2663-7162	<a href="https://www.ijvets.com/">https://www.ijvets.com/</a>	<a href="https://publications.waset.org/10007568/biochemical-changes-in-the-liver-of-mice-after-exposure-to-different-doses-of-diclofenac-sodium">https://publications.waset.org/10007568/biochemical-changes-in-the-liver-of-mice-after-exposure-to-different-doses-of-diclofenac-sodium</a>
26	2017	Histopathological alterations in liver of mice exposed to different doses of Diclofenac sodium.	Mohan, D. and Sharma, S.	Int. J. Animal & Vet. Sci.	2663-7162	<a href="https://www.ijvets.com/">https://www.ijvets.com/</a>	<a href="https://publications.waset.org/10008141/histopathological-alterations-in-liver-of-mice-exposed-to-different-doses-of-diclofenac-sodium">https://publications.waset.org/10008141/histopathological-alterations-in-liver-of-mice-exposed-to-different-doses-of-diclofenac-sodium</a>
27	2017	Study on phytoplankton, zooplankton and ichthy fauna of Motial Lake	M.S.Thakur	Jr. of Zoological Sciences	2321-6190	<a href="http://www.rroij.com/zoological-sciences">http://www.rroij.com/zoological-sciences</a>	<a href="https://www.rroij.com/open-access/study-on-phytop...">https://www.rroij.com/open-access/study-on-phytop...</a>
28	2018	PATHOGENICITY OF ENTOMOPATHOGENIC BACTERIA ISOLATED FROM WHITE GRUB BRAHMINA CORIACEA ON ITS LIFESTAGES.	ANUPAM SHARMA, D R THAKUR AND V K CHANDLA	Indian Journal of Entomology	0367-8288	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:ije&amp;volume=ije&amp;issue=3&amp;article=026">https://www.indianjournals.com/ijor.aspx?target=ijor:ije&amp;volume=ije&amp;issue=3&amp;article=026</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:ije&amp;volume=ije&amp;issue=3&amp;article=026">https://www.indianjournals.com/ijor.aspx?target=ijor:ije&amp;volume=ije&amp;issue=3&amp;article=026</a>
29	2018	Protective effect of Adhatodavastica extract on gamma radiation induced oxidative stress in mice biceps muscles.	Sharma, S. and Pundir, A.	Int. J. Sci. & Res.	2319-7064	<a href="https://www.ijsr.net/">https://www.ijsr.net/</a>	<a href="https://www.semanticscholar.org/paper/Protective-Effect-of-Adhatoda-Vasica-Extract-on-in-Sharma-Pundir/1a054d1bd3b369eca2e1b61c7726f1b6aba314e">https://www.semanticscholar.org/paper/Protective-Effect-of-Adhatoda-Vasica-Extract-on-in-Sharma-Pundir/1a054d1bd3b369eca2e1b61c7726f1b6aba314e</a>
30	2018	Ameliorating effects of flaxseed extract on lead induced biochemical changes in brain of Swiss Albino mice.	Sharma,S. and Thakur, A.	Int.J.cur. Adv. Res	2394-9414	<a href="https://journalijcar.org/international-journal-current-advanced-research">https://journalijcar.org/international-journal-current-advanced-research</a>	<a href="https://www.academia.edu/38260183/Ameliorating_Effects_of_Flaxseed_Extract_on_Lead-Induced_Biochemical_Changes_in_Brain_of_Swiss_Albedo_Mice">https://www.academia.edu/38260183/Ameliorating_Effects_of_Flaxseed_Extract_on_Lead-Induced_Biochemical_Changes_in_Brain_of_Swiss_Albedo_Mice</a>
31	2018	Studies on the influence of lead acetate on body weight, organ weight and lipid peroxidation in mice heart and gastrocnemius muscle.	Sharma, S. and Thakur, A.	Int.J.cur. Adv. Res	2319-6475	<a href="https://journalijcar.org/international-journal-current-advanced-research">https://journalijcar.org/international-journal-current-advanced-research</a>	<a href="https://journalijcar.org/issues/studies-influence-lead-acetate-body-weight-organ-weight-and-lipid-peroxidation-mice-heart-and">https://journalijcar.org/issues/studies-influence-lead-acetate-body-weight-organ-weight-and-lipid-peroxidation-mice-heart-and</a>
32	2018	Structural changes in mice after lead acetate treatment.	Sharma,S. and Thakur, A.	Int. J. Res.Engn. Sci& Managemen	2581-5792	<a href="https://www.ijrsm.com/">https://www.ijrsm.com/</a>	<a href="https://www.ijrsm.com/Vol_1_2018/Vol1_Iss11_November18/IJRESM_V1_I11_46.pdf">https://www.ijrsm.com/Vol_1_2018/Vol1_Iss11_November18/IJRESM_V1_I11_46.pdf</a>
33	2018	Antibacterial and antioxidant activities of Erigeron alpinus and Gentiana moorcroftiana.	Sagar, A. Rana, J. and Parkash, V.	Plant Archives	0972-5210	<a href="http://www.plantarchives.org/">http://www.plantarchives.org/</a>	<a href="http://plantarchives.org/PDF%20181/817-824%20(PA3%204160).pdf">http://plantarchives.org/PDF%20181/817-824%20(PA3%204160).pdf</a>

34	2019	Mammalian diversity of Chandertal wild life sanctuary in Lahaul and Spiti district, Himachal Pradesh, India Journal of Pharmacognosy and Phytochemistry, 8 (1) 360-363.	Ranjit Singh and Desh Raj Thakur	Pharmacognosy and Phytochemistry,	2278-4136	<a href="https://www.phytojournal.com/archives/2019/vol8issue1S/PartI/Sp-8-1-106-114.pdf">https://www.phytojournal.com/archives/2019/vol8issue1S/PartI/Sp-8-1-106-114.pdf</a>	<a href="https://www.phytojournal.com/archives/2019/vol8issue1S/PartI/Sp-8-1-106-114.pdf">https://www.phytojournal.com/archives/2019/vol8issue1S/PartI/Sp-8-1-106-114.pdf</a>
35	2019	A protective role of flaxseed extract against neuronal damages caused by lead acetate toxicity.	Sharma, S. and Thakur, A.	Int. J. Res. Engn. Sci. & Management (IJRESM).	2581-5792	<a href="https://www.ijresm.com/Vol.2_2019/Vol2_Iss3_March19/IJRESM_V2_I3_77.pdf">https://www.ijresm.com/Vol.2_2019/Vol2_Iss3_March19/IJRESM_V2_I3_77.pdf</a>	<a href="https://www.ijresm.com/Vol.2_2019/Vol2_Iss3_March19/IJRESM_V2_I3_77.pdf">https://www.ijresm.com/Vol.2_2019/Vol2_Iss3_March19/IJRESM_V2_I3_77.pdf</a>
36	2019	Taxonomic details, antibacterial and antioxidant activities of Termitomyces eurhizus from District Kangra,	Kumar, D. and Sagar, A.	Bulletin of Pure and Applied Sciences	0970-4612, 2320-3196	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=005">https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=005</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=005">https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=005</a>
37	2019	Antibacterial and antioxidant potential of Arisaema jacquemontii from Manali,	Bala, K. Rana, J. and Sagar, A.	Bulletin of Pure and Applied Sciences	0970-4612	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=004">https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=004</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=004">https://www.indianjournals.com/ijor.aspx?target=ijor:bpasbo&amp;volume=38b&amp;issue=1&amp;article=004</a>
38	2019	Studies on antibacterial and antioxidant activity of different extracts of Spilanthes acmella.	Thakur,S., Sagar, A.	Plant Archives.	0972-5210	<a href="http://www.plantarchives.org/PDF%2019-1/1711-1717%20(4852).pdf">http://www.plantarchives.org/PDF%2019-1/1711-1717%20(4852).pdf</a>	<a href="http://www.plantarchives.org/PDF%2019-1/1711-1717%20(4852).pdf">http://www.plantarchives.org/PDF%2019-1/1711-1717%20(4852).pdf</a>
39	2019	Pure culture isolation and optimal conditions for the mycelia growth of Lactarius sanguifluus: An edible ectomyorrhizal mushroom.	Sehgal, A.K. and Sagar, A.	International Journal of Botany Studies.	2455-541X	<a href="https://www.botanyjournals.com/archives/2019/vol4/issue6/5-1-28">https://www.botanyjournals.com/archives/2019/vol4/issue6/5-1-28</a>	<a href="https://www.botanyjournals.com/archives/2019/vol4/issue6/5-1-28">https://www.botanyjournals.com/archives/2019/vol4/issue6/5-1-28</a>
40	2019	Diversity, distribution and relative abundance of different insect pollinators on Citrus crops	M.S.Thakur	Jr. of Entomological Research	1302-0250	<a href="https://www.scimagojr.com/journalsearch.php?q=21100210912&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=21100210912&amp;tip=sid&amp;clean=0</a>	<a href="https://www.semanticscholar.org/paper/Diversity%2C-distribution-and-relative-abundance-of-Jamwal-Jamwal/d844c3fd9ec3cb5b4813807b7c824b2b75ed434">https://www.semanticscholar.org/paper/Diversity%2C-distribution-and-relative-abundance-of-Jamwal-Jamwal/d844c3fd9ec3cb5b4813807b7c824b2b75ed434</a>
41	2020	Histopathological alterations in alloxan induced diabetic mice liver and kidney after Carissa spinarum ethanolic leaf extract treatment..	Sharma, S. and Rana, A.	Int. J.Pharmaceu.Sci. & Res.	0975-8232	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article/histopathological-alterations-in-alloxan-induced-diabetic-mice-liver-and-kidney-after-carissa-spinarum-methanolic-leaf-extract-treatment/">https://ijpsr.com/bft-article/histopathological-alterations-in-alloxan-induced-diabetic-mice-liver-and-kidney-after-carissa-spinarum-methanolic-leaf-extract-treatment/</a>
42	2020	Endophytic fungal associations and VAM infection in the roots of Murraya koenigii (L.) Spreng. from the Hamirpur Distt of Himachal Pradesh.	Thakur, J. and Sagar, A.	International Journal of Botany Studies.	2455-541X	<a href="https://www.botanyjournals.com/">https://www.botanyjournals.com/</a>	<a href="http://www.botanyjournals.com/archives/2020/vol15/issue1/5-1-13">http://www.botanyjournals.com/archives/2020/vol15/issue1/5-1-13</a>