

Link to article / paper / abstract of the article

<https://doi.org/10.1042/BCJ20180372>

<https://doi.org/10.1093/jxb/ery182>

<https://www.frontiersin.org/articles/10.3389/fpls.2018.01017/full>

<http://www.ajeee.co.in/index.php/AJEEE>

https://www.researchgate.net/publication/324270502_Monodentate_Coordination_of_N_N'-Disubstituted_Thiocarbamide_Ligands_Syntheses_Structural_Analyses_In_Vitro_Cytotoxicity_and_DNA_Damage_Studies_of_CuI_Complexes

www.research-chronicler.com

<https://jpsab.org/volume-9-number-1-2-june-and-december-2016/>

https://ijpsm.co.in/old/Download/Contents/2018_49_1_2.html

<http://www.rsmeena.com/ijds-journal.html>

www.ajee.co.in/index.php/AIEEE

<https://acrobat.adobe.com/link/review?uri=urn:aaid:scds:US:b78fddb-479f-37d2-9fa4-443441cc2ae7>

www.vlmsjournals.in

<https://doi.org/10.20546/ijcmas.2018.709.336>

<https://doi.org/10.20546/ijcmas.2018.709.208>

<http://www.cancerjournal.Net>, April 4, 2018, IP: 117.211.90.26

<https://www.jetir.org/view?paper=JETIR1812E40>

https://bhu.ac.in/research_pub/jsr/Volume%2062%202018.html

https://link.springer.com/chapter/10.1007/978-981-13-0149-0_14

<https://www.sciencedirect.com/science/article/abs/pii/S1049964419302713>

https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Restoring+HCHs+polluted+land+as+one+of+the+priority+activities+during+the+UNInternational+Decade+on+Ecosystem+Restoration+2021-2030+A+call+for+global+action&btnG=

https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Domesticating+the+Undomesticated+for+Global+Food+and+Nutritional+Security+Four+Steps&btnG=

<https://journal.scienceacad.com/>

<https://journal.scienceacad.com/>

<https://doi.org/10.14233/ajchem.2019.22209>

<http://www.lanqlit.org/>

<https://www.ijcmas.com/>

<https://www.phytojournal.com/>

<https://www.environmentandecology.com/>

www.gims.edwin.co.in

www.Sajms.edwin.co.in

www.ijcmas.com

<https://arxiv.org/pdf/1801.10051>

<https://journal.scienceacad.com>

<https://www.ijcmas.com/>

<https://acrobat.adobe.com/link/review?uri=urn:aaid:scds:US:4e7f4e12-29fd-3e6c-8152-72695dec944e>

<https://www.chemjournal.com/archives/?year=2019&vol=7&issue=4&ArticleId=6702&si=false>

<https://www.journalajst.com/study-available-potassium-different-extracting-reagents-and-fertility-status-soils-bairia-sub>

<https://bioinfopublication.org/pages/article.php?id=BIA0005061>

<https://www.jetir.org/view?paper=JETIR1902C70>

<https://www.jetir.org/view?paper=JETIR1904R10>

<https://www.jetir.org/papers/JETIR1903N28.pdf>

https://www.google.com/search?q=Plant+Growth-Promoting+Bacteria%3A+Biological+Tools+for+the+Mitigation+of+Salinity+Stress+in+Plants&sxsrf=APwXEdDZgUace1rIKb4n6i4Za5Dc5qevYA%3A1685779348579&ei=IPN6ZIn8lvaZ4-EP5JmMoAU&ved=0ahUKEwiJlve50ab_AhX2zDgGHeQMA1QQ4dUDCA8&uact=5&oq=Plant+Growth-Promoting+Bacteria%3A+Biological+Tools+for+the+Mitigation+of+Salinity+Stress+in+Plants&gs_lcp=Cgxn d3Mtd2l6LXNlcnAQAzIECCMQJzIFCAAQgAQ6BwgjEOoCECc6DwgAEIoFEOoCELQCEEMYAUoECEEYAFDrCFjrCGDYEGgBcAF4AIABrgKIAa4CkgEDMy0xmAEAoAEB0AECsAEUwAEB2gEGCAEQARgB&scien t=qws-wiz-serp

https://www.sciencedirect.com/science/article/abs/pii/S1878818121003534
https://www.tandfonline.com/doi/abs/10.1080/14786419.2021.1994566
https://www.frontiersin.org/articles/10.3389/fmicb.2022.970670/full
https://doi.org/10.1111/tpj.15572
https://www.tandfonline.com/loi/qsrp20
http://op.niscpr.res.in/index.php/IJC/article/view/69476
http://op.niscair.res.in
https://doi.org/10.1016/j.inoche.2022.109830
https://doi.org/10.1016/j.inoche.2022.110035
http://op.niscpr.res.in/index.php/IJC/article/view/69476/0
https://www.sciencedirect.com/science/article/abs/pii/S2214785321009421
http://www.aryavartsvs.org.in/uploaded_book/13.%20DR.%20Vineet%20Narain%20Dubey,%20Ballia%20(U.P.)_pdf
https://link.springer.com/article/10.1007/s11868-022-00450-1
https://acrobat.adobe.com/link/review?uri=urn:aaid:scds:US:be1f3944-8be4-31cd-9d44-93affc42048a
https://bioinfopublication.org/pages/article.php?id=BIA0006029
https://drive.google.com/file/d/1FssV-w0nvxpZwcDh1xkG0RiVXDMcCyPD/view?pli=1
https://www.sciencedirect.com/science/article/abs/pii/S2214540021001389
https://doi.org/10.26637/mjm0902/007
https://www.researchgate.net/publication/369526229_EXTENDED_RICCI_RECURRENT_MANIFOLD
Manavikirearchjournal@gmail.com
https://www.taylorfrancis.com/chapters/edit/10.1201/9781003197737-7/challenges-opportunities-associated-second-generation-biofuel-saurabh-singh-gowardhan-kumar-chouhan-akhilesh-kumar-jay-prakash-verma
https://link.springer.com/article/10.1007/s11947-023-03008-1
https://www.mdpi.com/2304-8158/12/4/722
https://www.iosrjournals.org/iosr-jhss/papers/Vol.28-Issue1/Ser-8/C2801081923.pdf
https://link.springer.com/article/10.1007/s41478-023-00568-5
https://link.springer.com/article/10.1007/s42729-023-01137-2
https://doi.org/10.51470/PLANTARCHIVES.2023.v23.no1.045
https://doi.org/10.1042/BCJ20180372
https://doi.org/10.1093/jxb/ery182
https://www.frontiersin.org/articles/10.3389/fpls.2018.01017/full
http://www.ajeee.co.in/index.php/AJEEE
https://www.researchgate.net/publication/324270502_Monodentate_Coordination_of_N_N'-Disubstituted_Thiocarbamide_Ligands_Syntheses_Structural_Analyses_In_Vitro_Cytotoxicity_and_DNA_Damage_Studies_of_CuI_Complexes