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By F. Mapanda;E.N. Mangwayana;J. Nyamangara;Giller

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RESULTS AND DISCUSSION Effect of Wastewater Irrigation on Soil Properties and Nutrient Contents of Plants Wastewater irrigated soils showed slightly lower pH values com-

http://www.tandfonline.com/doi/pdf/10.1300/J064v26n03_05

Long-term effects of irrigation include that: Answers: the soil becomes more salty. the water supply becomes depleted. the plant growth is facilitated. a and b OR

<http://www.weegy.com/?ConversationId=A83DB100>

CELULARES PARA TOLERANCIA Y DETOXIFICACION DE METALES PESADOS EN PLANTAS 5.1 Aspectos de interacción planta-metal Heavy Metals 16-03-05 Environment

<https://es.scribd.com/doc/204360496/METALES-PESADOS-EN-SUELOS-Y-PLANTAS-CONTAMINACION-Y-FITOTOXICIDAD>

Beneficial and Negative Impacts on Soil by the Another process observed in long term wastewater irrigated soils, Agriculture, Ecosystems and Environment

<http://www.intechopen.com/books/environmental-risk-assessment-of-soil-contamination/beneficial-and-negative-impacts-on-soil-by-the-reuse-of-treated-untreated-municipal-wastewater-for-a>

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Effects of long-term waste water irrigation on soil organic matter, soil microbial biomass and its activities in central Mexico

<http://link.springer.com/article/10.1007%2Fs003749900188>

1. Introduction. The allocation and distribution of water in an irrigation system are some of the most important activities found in agriculture because they require

<http://www.sciencedirect.com/science/article/pii/S0378377401000944>

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Feb 01, 2013 The reuse of treated wastewater (TWW) for irrigation is a practical solution The effect of long-term irrigation using wastewater on heavy metal

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3646162/>

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Inland Treatment of the Brine Generated from Reverse Osmosis Advanced Membrane Wastewater Treatment Plant Using Epuvalisation System

<http://www.mdpi.com/1422-0067/14/7/13808/htm>

The effect of long-term 21 Agricultura 14(2) 2015 organic carbon and total nitrogen contents in genetic horizons, which is well illustrated

[http://www.agricultura.acta.utp.edu.pl/uploads/pliki/14\(2\)2015_2.pdf](http://www.agricultura.acta.utp.edu.pl/uploads/pliki/14(2)2015_2.pdf)

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http://www.academia.edu/13727772/Assessment_of_trace_elements_in_soils_around_Zaheerabad_Town_Medak_District_Andhra_Pradesh_India

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<http://www.jstor.org/stable/25040778>

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drought was greater than the effect of reduced irrigation. Effects of and have a greater long-term effect. Effects of irrigation also may appear to

<http://pubs.usgs.gov/sir/2005/5146/>

research in some primary agricultural sectors to guarantee the production and the environmental sustainability of soils. Key words: Heavy Mapanda et al

<http://www.bdigital.unal.edu.co/30070/1/28821-103377-1-PB.doc>

Long-term effect of sodic water irrigation, amendments and crop residues incorporation on soil properties and crop yields under rice wheat cropping system.

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Long term effects of treated wastewater irrigation on calcisol fertility: A case study of Sfax-Tunisia
<http://www.scirp.org/journal/PaperInformation.aspx?paperID=22563>

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