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# Journal of Waste Water Treatment & Analysis

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Conventional and advanced wastewater treatment consists of a combination of physicochemical and biological processes for the removal of suspended and dissolved solids, organic matter, metals, nutrients and pathogens from wastewater.



Journal of Waste Water Treatment & Analysis is a peer-reviewed, Open Access journal devoted to the airing of information on the health suggestions and control of waterborne microorganisms and chemical substances in the broadest sense. This includes microbial toxins, chemical quality of water and the aesthetic properties of water.



Journal of Waste Water Treatment & Analysis focuses on water and wastewater treatment, monitoring water pollution, purification of water and similar topics. It publishes research results covering a very broad range, including theoretical principles of water conditioning and treatment technology; physicochemical and biological methods of water treatment; analysis of natural and waste water; methods of water analysis; instrumentation for monitoring water quality; and automation and control of treatment processes and systems.

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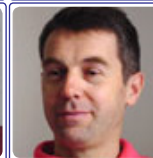
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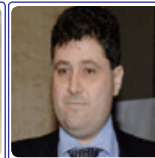
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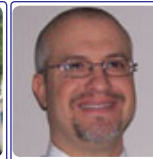
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