Journal of Water Chemistry and Technology

Editor-in-Chief: V.V. Goncharuk

- Focuses on water and wastewater treatment, water pollution monitoring, water purification, and similar topics
- Covers the structure and fundamental properties of water, methods of water analysis and treatment, monitoring and automation and more
- Includes research from Ukraine’s Institute of Colloid Chemistry and Water Chemistry

The Journal of Water Chemistry and Technology focuses on water and wastewater treatment, water pollution monitoring, water purification, and similar topics. It publishes the results of research covering a very broad range, including the structure of water and its fundamental properties; chemical, physicochemical and biological methods of water treatment; methods of water analysis; instrumentation for monitoring water quality; and automation and control of treatment processes and systems. Its main rubrics are theoretical principles of water conditioning and treatment technology; physical chemistry of water treatment processes; analysis of natural and wastewaters; water treatment and demineralization technology; and biological methods of water treatment.

Many of the articles originate from the Institute of Colloid Chemistry and Water Chemistry (Ukrainian Academy of Sciences), which is well known for its contributions to the study of chemical and physicochemical water treatment processes.

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