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- Covers theoretical and applied aspects of analytical chemistry
- Reviews progress in analytical methods, samples, and analytes
- Reports on new instruments and reagents

The Journal of Analytical Chemistry (Zhurnal Analiticheskoi Khimii) covers theoretical and objects analyzed applied aspects of analytical chemistry; it informs the reader of new achievements in analytical methods, and analytes; new instruments; and reagents. Ample space is devoted to problems arising in the analysis of vital media such as water and air. Consideration is given to the detection and determination of metal ions, anions, and various organic and other substances. The Journal of Analytical Chemistry is intended for scientists and specialists at research institutes, universities, and other educational establishments; for students at institutions of higher education; and for analysts working in industry, agriculture, medicine, and environmental services.

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