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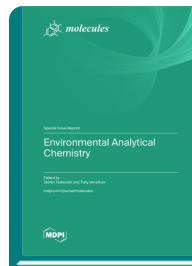
Special Issue Reprint

Environmental Analytical Chemistry

www.mdpi.com/books/reprint/8681

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ISBN 978-3-7258-0176-3 (Hardback)
ISBN 978-3-7258-0175-6 (PDF)



The domain of environmental analytical chemistry includes all analytical aspects of studies related to environmental problems and their management. The analysis of organic, inorganic, and radioactive pollutants in air, water, soil, and biota is quite a challenging task at a time of large social development and climate change. In addition, the development of new analytical methods or the improvement of existing ones for the monitoring of pollutants is of paramount importance for achieving such goals. The other important task is the implementation of appropriate methods and procedures for pollution risk assessment, revealing sources, pathways of exposure, trends, and the spatial distribution of analyzed pollutants.



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