



Molecularly Imprinted Sensors: Overview and Applications

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- Provides a systematic introduction to the different types of MIP-based sensors and reviews the basic principles behind each type of sensor
- Includes state-of-the-art methodology supported by comparisons and discussions from leading experts in the field
- Covers all types of sensing modes (optical, electrochemical, thermal, acoustic, etc.), materials and platforms
- Appeals to a multidisciplinary audience of scientists and graduate students in a wide variety of fields, including chemistry, biology, biomedical science and engineering, and materials science and engineering

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