

## Microdroplet Technology Principles And Emerging Applications In Biology And Chemistry Integrated Analytical Systems

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Here we provide an overview of the devices, and the range of technological advances that are being pursued. Conclusion: Microdroplet technology is an emerging technology platform that can be used in a variety of applications, including monitoring of growth characteristics at the single-cell level and high-throughput screening of algal populations.

## **Applications of Microdroplet Technology for Algal ...**

and microdroplets. In: Microdroplet Technology. Principles and Emerging Applications in Biology and Chemistry: Integrated Analytical Systems, IX . Springer New York, pp. 1-21. ISBN 9781461432647 , This version is available at <https://strathprints.strath.ac.uk/45170/>

## **Zhang, Yonghao and Liu, Haihu (2012) Physics of multiphase ...**

among emerging biotechnologies, and develops an ethical approach for responding to these. It shows that ‘emerging biotechnologies’ are, in reality, a diverse collection of research programmes, forms of knowledge and techniques, although they encounter similar issues when they confront the practical conditions of research and innovation systems.

## **Emerging biotechnologies**

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Emerging Technologies Interagency Policy Coordination Committee (ETIPC) has developed the following broad principles, consistent with Executive Order 13563, to guide the development and implementation of policies for oversight of emerging technologies at the agency level.

## **Principles for Regulation and Oversight of Emerging ...**

Principles for regulating emerging technologies. The following five principles can both help to answer the “when to regulate” and “how to regulate” questions as well as set a foundation for

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rethinking regulation in an era of rapid technological change (see figure 4). 1. Adaptive regulation

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