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# **Editor-in-Chief**Dr. Massimo Negrini

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Microarrays (ISSN 2076-3905) is an open access journal devoted to the publication of biological and molecular data as well as methodological approaches based on high-throughput technology. The topics include studies based on any of the multiple types of microarrays, next generation sequencing or other high-throughput methods, ranging from basic science to applications in human, animal or plant biology. Development of devices able to improve present methodological approaches or automate different experimental steps will also be considered. We invite you to publish your next paper with us.

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## **Aims and Scope**

*Microarrays* (ISSN 2076-3905) is an academic open access journal for microarray technology and applications. It publishes original research papers, comprehensive reviews and communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers.

The scope of *Microarrays* includes:

Multiplex lab-on-a-chip

High-throughput screening

DNA microarrays, cDNA microarrays, oligonucleotide microarrays and SNP microarrays

MMChips, for surveillance of microRNA populations

Protein microarrays

Tissue microarrays

Cellular microarrays or transfection microarrays

Chemical compound microarrays

Antibody microarrays

Carbohydrate arrays (glycoarrays)

High throughput sequencing

Next generation sequencing approaches

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