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BioChip Journal publishes original research and reviews in all areas of the expanding field of biochip technology. Coverage spans a broad range of disciplines and topics, including protein chip, DNA chip, cell chip, lab-on-a-chip, bio-MEMS, biosensor, micro/nano mechanics, microfluidics, high-throughput screening technology, medical science, genomics, proteomics, bioinformatics, medical diagnostics, environmental monitoring and micro/nanotechnology. The editors of BioChip Journal are committed to rapid peer review, to ensure the timely publication of the highest quality original research, news and review articles.

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