

Biological Instrumentation And Methodology

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Biological Instrumentation And Methodology

Vizgen has shipped initial commercial MERSCOPE platforms, the first single-cell spatial genomics instruments, to leading research institutions.

Vizgen Releases Commercial MERSCOPE Platform

Instrumentation, and Research Methods. Infrastructure supported by this program is expected to advance biological understanding by improving scientists' abilities to manipulate, control, analyze, or ...

Infrastructure Innovation for Biological Research (Innovation)

Submit proposals to the Infrastructure Innovation for Biological Research solicitation (NSF 21-502). The Instrumentation Programmatic Area supports the design of novel and innovative instrumentation ...

Innovation: Instrumentation

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Genomics, Inc. (NASDAQ:TXG) is possibly approaching a major achievement in its business, so we would like to shine some light on the company. 10x Genomics, Inc., a life science technology company, ...

Analysts Expect Breakeven For 10x Genomics, Inc. (NASDAQ:TXG) Before Long

The compound optical microscope, in its various modern forms, is probably the most familiar of all laboratory instruments and the electron microscope, once an exotic rarity, has now become a standard ...

Light and Electron Microscopy

Such usage may become possible through the development of standardised instruments that will record the low intensity activities typical of sedentary societies, and will ascribe consistent biological ...

Limits to the measurement of habitual physical activity by questionnaires

Three important methods are exposure of the device to steam ... Association for the Advancement of Medical Instrumentation, 1994. 5. "Biological Evaluation of Medical Devices-- Part 7: Ethylene Oxide ...

REUSABLE DEVICES : Validating Reusable Medical Devices: An Overview

Study of Amazon Tsimane finds a heart-healthy lifestyle is associated with a much slower rate of brain atrophy than in industrialized populations.

Lifestyle slows brain atrophy among indigenous Amazonian people

Using X-rays to study batteries and electronics at nanometer scales requires extremely high resolution. Argonne scientists led an effort to build a new instrument and devise a new algorithm to greatly ...

Let's get small: New Argonne method greatly improves X-ray nanotomography resolution

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Dai's research efforts in the College of Science strive to innovate in both the strategy and methodology of chemical synthesis to solve some of the problems of biological and ... and medical and ...

2021 Showalter Scholars selected

Water is the most abundant yet least understood liquid in nature. It exhibits many strange behaviors that scientists still struggle to explain. While most liquids get denser as they get colder, water ...

In a first, scientists capture a 'quantum tug' between neighboring water molecules

As described in Nature Methods, the technique can be applied not only to LSM but also to in vivo fluorescence imaging or 3D tracking of fast-moving organisms. "A lack of instruments capable ...

RAPID autofocus gives clearer view of neural structures

Implants are instruments that are used to replace any missing biological structure in the ... in implantable medical device manufacturing methods are expected to provide lucrative growth ...

U.S. Implantable Medical Devices Market Revenue to Worth Over US\$ 150,299.3 Million by 2027, Finds Coherent Market Insights

Ziath, a UK-based instrumentation control and information management ... Ziath utilizes DataMatrix barcodes to track biological and compound samples. These barcodes are laser-etched onto the underside ...

Artificial Intelligence Facilitates Empty Well Detection

Small Business Innovation Research Program seed funding will support research and development to improve coronavirus testing methodology.

xMD Diagnostics, Inc. Awarded Competitive Innovation Grant from the National Science Foundation to Fund Coronavirus Precision Medicine Project

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Medical Hand-held Surgical Instruments Market growth research methodology and complete research ... such as modifying biological tissue, or to provide access for viewing it." ...

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