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Assessing the Benefits of Digital Microfluidics for Bacterial Protocols

An analysis of DMF's benefits for bacterial protocols, current limitations and its future outlook is featured in Volume 28, Issue 1 of SLAS Technology.

Oak Brook, IL – The February 2023 issue of *SLAS Technology* contains a set of four original research articles and one review article covering digital microfluidics (DMF), cryopreservation, colorectal cancer research and other laboratory automation technology.

This month's featured article, "

SLAS Technology reveals how scientists adapt technological advancements for life sciences exploration and experimentation in biomedical research and development. The journal emphasizes scientific and technical advances that enable and improve:

- Life sciences research and development
- Drug delivery
- Diagnostics
- Biomedical and molecular imaging
- Personalized and precision medicine

SLAS (Society for Laboratory Automation and Screening) is an international professional society of academic, industry and government life sciences researchers and the developers and providers of laboratory automation technology. The SLAS mission is to bring together researchers in academia, industry and government to advance life sciences discovery and technology via education, knowledge exchange and global community building.

SLAS Technology: Translating Life Sciences Innovation, 2021 Impact Factor 2.813. Editor-in-Chief Edward Kai-Hua Chow, Ph.D., National University of Singapore (Singapore).

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