

Chemistry Solutions Lab

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Workflow Automation Solutions for Mid-volume Laboratories Introduced

A new coating solution discovered by researchers at Simon Fraser University can transform regular materials into waterproof surfaces. The product will be cheaper to produce, free of harmful ...

Rain, rain, go away: New waterproofing solution discovered by SFU chemistry team

Belinda Akpa is a chemical engineer with a talent for tackling big challenges and fostering inclusivity and diversity in the next generation of scientists.

Belinda Akpa: Engineering Inclusive Solutions

A new coating solution can transform regular materials into waterproof surfaces. The product will be cheaper to produce, free of harmful fluorinated compounds and effective on a variety of materials.

Researchers Develop New Waterproofing Solution

Beckman Coulter, a clinical diagnostics leader, today announced the global launch of the DxA 5000 Fit, a workflow-automation solution designed to fit into medium-sized labs that run fewer than 5,000 ...

Beckman Coulter Is First Diagnostics Company to Offer Workflow Automation Specifically for Mid-volume Laboratories

Public Health Research Institute at Rutgers New Jersey Medical School and Premier Medical Laboratory Services (PMLS) have conducted studies ...

Rutgers University and Premier Medical Laboratory Services Conduct Studies Showing TAG-NGPM+™ Inactivates SARS CoV-2 Virus, Increases Stability

Jay-Anne Johnson will graduate from James Madison University as the first Black woman to complete a bachelor's degree in biophysical chemistry. "Someone from Jamaica who came here as a kid, emigrated ...

James Madison University Student Set To Become First Black Woman In Virginia With Biophysical Chemistry Degree

The Clinical Laboratory Services Market report is the best to know the trends and opportunities in industry. The forecast, analysis, evaluations and estimations carried out in this report are all ...

Clinical Laboratory Services Market Expectations & Growth Trends Highlighted until 2028

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Advances in the research and treatment of personalized medicine are making huge waves in the life sciences industry—especially in California. In fact, three of the top 10 ranked life sciences ...

The big shift: How laboratory design should respond to personalized medicine

Ames Laboratory operated by Iowa State University. Schwartz currently serves as division leader of the Condensed Matter and Materials Division at Lawrence Livermore National Laboratory, and also ...

Adam Schwartz

Incorporating new technology and solutions being used by others could help nuclear power plant staff improve operations and maintenance practices. Nuclear power plants face many challenges. Monitoring ...

Advanced Technology, Innovative Solutions Enhance Nuclear Operations and Maintenance

Cells of all life forms are surrounded by a membrane that is made of phospholipids. One of these are the cardiolipins, which form a separate class due to their unique structure.

A single archaeal enzyme can produce a spectacular range of natural and non-natural cardiolipins

The global "clinical chemistry market" size is likely to gain impetus from the increasing incidences of infectious ...

Global Clinical Chemistry Market to Gain from Rise in Prevalence of Infectious Diseases Worldwide: Fortune Business Insights™

The Global Life Science Instrumentation Market size is poised to reach US\$ 89 Bn by 2028, with a CAGR of 6.5% during 2021-2028 Life science instruments are used in industrial laboratory research & ...

Life Science Instrumentation Market Revenue Worth Around US\$ 87 Billion 2028 - Covering Pre and Post COVID-19 Market Analysis

Major players in theveterinary laboratory testing services market are ABAXIS, Inc., IDEXX Laboratories, Inc., Heska Corporation, Pfizer Animal Health, and Neogen Corporation. The global veterinary ...

Veterinary Laboratory Testing Services Global Market Report 2021: COVID 19 Impact and Recovery to 2030

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