Mango Joins Pakistan Accord To Provide Safe Working Environment

The Bangladesh Accord, to which Mango is a signatory, was launched in 2013 to improve safety and health in the Bangladesh ready-made garment industry. The international agreement is a joint initiative between civil society and the clothing industry’s leading retailers and manufacturers. Pakistan’s Faysal Yousaf, Member of the Provincial Assembly, is also a signatory to the Accord.

Mango published a list of its suppliers and indicated that these are suppliers of risk assessment reports and are committed to improving working conditions for workers.

Food Security At Risk Without R&D Investment In Horticulture Sector

Pakistan was suffering from food insecurity and crop diseases, according to the National Agriculture Research Council. The council called for increased investment in research and development to improve food security.

In 2010, the Pakistan government announced a plan to invest 3% of its GDP in research and development. However, the actual investment was only 0.5% of GDP. The government needs to increase its investment in research and development to improve food security and create jobs.

Google Announces To Launch 44,500 New GCC Scholarships

Google announced plans to launch 44,500 new GCC scholarships for students in the Gulf Cooperation Council (GCC) countries. The scholarships will be offered to students in the fields of computer science, engineering, and applied sciences. The scholarships will cover tuition fees, living expenses, and other costs.

These scholarships are part of Google’s commitment to support education and skill development in the region. The company has already launched similar programs in other countries, including the United States and India.

Conference Holds On Transition Of Traditional Businesses To Online Mode

Around 75 papers will be presented at the conference, which will be held in Dubai, United Arab Emirates. The conference will cover a wide range of topics, including e-commerce, digital marketing, and online business models.

The conference aims to provide a platform for researchers, practitioners, and policymakers to discuss the challenges and opportunities of transitioning traditional businesses to online modes.

UHS To Declare Environment & Climate Change Its Main Agenda

In order to prioritize research projects and allocate resources to projects that focus on environmental and social factors, the University of Health Sciences Lahore (UHS) has decided to make climate change its primary research area.

The university will work with the government and other organizations to prioritize research projects and allocate resources to projects that focus on environmental and social factors.

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Role Of Agriculture In Pakistan

Agriculture is one of the most important sectors of Pakistan's economy. It contributes significantly to the GDP, employment, and income generation. Pakistan is a landlocked country, with agriculture being the backbone of its economy. The sector employs a large portion of the population and is responsible for food production for a massive population.

Pre-analytical Robotic Workstation

Pre-analytical phase entails many steps or process due to which most of the errors happen when the specimen becomes automated that possible by pre-analytical and analytical flags, aliquoting, decapping, recapping, level detection, automated centrifuge and detect interfering elements.

Technologies To Minimize Errors Of Pre And Post Analytical Phase Of Clinical Laboratory

As the world advances day by day many technologies have been developed that make human work easier. As an example, several technologies have been significantly minimized laboratory errors and errors that previously occurred in pre and post-analytical phase. The analytical phase is under analysis, where the errors are minimized. Moreover, the errors that previously occurred in this phase have not been continued in the end. Pre-analytical phase of laboratory consists of many stages for which the errors are minimized and the results are accurate.

One of the significant technologies that significantly minimize the errors is the pre-analytical phase, which is now being used to minimize the errors that previously occurred in the pre-analytical and post-analytical phases. This technology is used to ensure that the errors are minimized and the results are accurate.

Conclusion

In conclusion, the pre-analytical phase is crucial in ensuring accurate results. The use of technologies such as automated centrifuges, decappers, and level detectors has significantly minimized the errors in this phase. Further, the robotic workstations have automated the processes, reducing the human error rate. As a result, the clinical laboratory has become more efficient and accurate in providing diagnostic results.
Bacteriophage Therapy: Its Immune Response And Limitations

**Ali Raza, Nupur多多 Amin, Amin Maqsood**

**Bacteriophage Therapy**

Bacteriophage therapy is a natural treatment for bacterial infections. Bacteriophages are viruses that can infect and destroy bacteria. They have been studied and utilized for over 100 years, with early work done during World War II to treat infections in soldiers. However, it was not until the late 20th century that bacteriophage therapy gained renewed interest due to the increasing resistance of bacteria to traditional antibiotics. Here, we will discuss the potential of bacteriophage therapy as a viable treatment option in the fight against bacterial infections.

**Bacteriophage Classification**

Bacteriophages are classified based on their structure, genome, and method of replication. They are typically divided into two categories: lytic and lysogenic. Lytic bacteriophages inject their DNA into the bacterial cell and cause it to lyse, or burst, releasing viral particles. Lysogenic bacteriophages integrate their DNA into the bacterial genome, remaining dormant until a trigger causes them to enter the lytic cycle.

**Bacteriophage Characteristics**

Bacteriophages are highly specific in their host range, meaning they only infect certain types of bacteria. They are also relatively simple in structure, consisting of a protein coat and a nucleic acid genome. Bacteriophages are highly adaptable, allowing them to evolve rapidly in response to changes in their environment.

**Bacteriophage Therapy**

Bacteriophage therapy involves the administration of bacteriophages to inhibit or destroy bacterial infection. There are several methods of delivering bacteriophages, including injection, aerosolization, and oral administration. Bacteriophage therapy has shown promise in treating infections caused by antibiotic-resistant bacteria, which is a growing concern.

**Treatment of Infections**

Bacteriophage therapy is particularly effective against infections caused by antibiotic-resistant bacteria, such as methicillin-resistant Staphylococcus aureus (MRSA) and multidrug-resistant Pseudomonas aeruginosa. It has been shown to be effective against a wide range of bacteria, including those that are resistant to multiple antibiotics.

**Case Studies**

Several case studies have demonstrated the effectiveness of bacteriophage therapy in treating antibiotic-resistant infections. For example, in a case of a patient with a multidrug-resistant Pseudomonas aeruginosa infection, bacteriophage therapy was used in conjunction with traditional antibiotics, resulting in a successful outcome.

**Future Prospects**

While bacteriophage therapy shows promise as a treatment for antibiotic-resistant infections, there are still challenges to be overcome. For instance, developing a delivery system that can effectively deliver the bacteriophages to the targeted site of infection while avoiding toxicity to the host is a significant challenge.

In conclusion, bacteriophage therapy offers a promising alternative to traditional antibiotics, particularly in the fight against antibiotic-resistant bacteria. Further research and development are needed to fully realize the potential of bacteriophage therapy as a treatment for bacterial infections.

**References**

PK Sound Teams Up With Regional Distributors To Easily Access Europe

PK will be represented in Central Europe by the Belgian distributor company FACE and in Southern Europe by the Italian distributor company Adagio Pro. Both companies have many years of experience in the field of information technology and have a large customer base across the EU.

FACE, based in Belgium, has been a leading distributor of IT solutions for over 30 years. They have a team of expert technicians who can provide fast and efficient service to customers throughout the region.

Adagio Pro, based in Italy, has been in business for over 20 years and has a strong focus on delivering high-quality IT solutions to businesses and individuals. They have a team of experienced technicians who can provide support and assistance to customers throughout the region.

The cooperation with these two distributors will enable PK Sound to expand its market presence in Central and Southern Europe, allowing them to reach a wider audience and increase sales.

Vital startup scenes in Europe, to make personalised, sustainable, and secure assessments, permitting, and to keep an eye on in 2023 and beyond.

Europe’s second biggest startup hub is in Berlin

One of the startups based in Berlin, Germany, has a staff of about 50 people, and has so far been successful in obtaining €3 million in funding. The startup, called “EurOne,” was established in 2020, has a staff of about 50 people, and has so far been successful in obtaining €3 million in funding. The startup, called “EurOne,” was established in 2020, has a staff of about 50 people, and has so far been successful in obtaining €3 million in funding.

Biggest Startup

They provide IT infrastructure solutions for companies and organizations, and have raised about €3 million in funding. The company’s goal is to create Europe’s top IT consultancy firm, and to do so by providing personalized, sustainable, and secure assessments, permitting, and to keep an eye on in 2023 and beyond.

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The European Parliament and business leaders urged the Swiss government to prepare full participation in Horizon Europe by the end of 2023.

The report’s lead editor, Professor Amelie Saintonge of UCL’s Department of Psychology and Experimental Psychology, said that the new report provides a valuable resource for policy makers and researchers. It is a comprehensive overview of the state of play in the field of mental health, and provides evidence on best practices and effective interventions.

The atlas also enables users to visualise disparities in environmental quality, noise and silence, green and blue spaces, and climate change in all of the EU’s member states and cooperating nations. It is the first ever platform that enables everyone to see the current state of the environment in Europe and to track how it changes over time.

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