An Insight Into The Comorbidities Associated With Asthma

Muhammad Mustafa

Psychotic disorders lose as common as other major mental illnesses such as depression and bipolar disorder, yet they remain underdiagnosed, underserved, and underfunded. The stigma surrounding these disorders prevents many from seeking help, and even when they do, the barriers to care are significant. The Global System for Mobile Networks (GSM) has voiced concerns about the role of mobile technologies in the management of mental health disorders. The system has highlighted the potential for mobile technologies to improve access to care, especially in rural and remote areas where traditional care models are less effective. However, the implementation of these technologies is hampered by a lack of infrastructure and regulatory frameworks.

Urban Wildlife: From Our Landscape Is Missing: Is There Any Hope?

Sunita Bhasin

...complete with a poster of the best talent and presenting a seminar on the importance of rural women's health, the event included a variety of speakers and workshops... Two institutions will collaborate to develop and carry out joint projects and training sessions. They will also plan events such as seminars, workshops, and conferences, which are crucial to the scientific community...

The Enigma Of Schizophrenia

Amin Ahmed

The Global System for Mobile Networks (GSM) has voiced concerns about the role of mobile technologies in the management of mental health disorders. The system has highlighted the potential for mobile technologies to improve access to care, especially in rural and remote areas where traditional care models are less effective. However, the implementation of these technologies is hampered by a lack of infrastructure and regulatory frameworks.

The Sindhi Solar Energy Project is a $105 million project that the Sindh Energy Project has undertaken to enhance the country's energy mix. The project aims to increase the country's energy generation capacity and reduce its dependence on imported fuels. The project is expected to create jobs and contribute to the country's economic growth. 

SED Sets Revises P1 For $105m Sindhi Solar Energy Project

The statistics provided on the portal can be used to estimate the expanding trend of business registrations in Punjab. More than 100,000 businesses have been registered in the Punjab province so far through the EDC Portal, which was created by the Punjab Information Technology Board. The portal is available to the Department of Industries, Commerce, and Textile, and the Labor and Social Security departments.

PTIB's Business Registration Portal Register Over 100,000 Businesses

The government's dedication to enhancing “Ease of Doing Business” has been demonstrated through various initiatives, such as the EDC Portal. The policies and procedures laid down by the Department of Industries, Commerce, and Textile are simple and predetermined, which is crucial to the functioning of business portals. As a result, more businesses are choosing to register for business.
**SATRFC-23 Workshop On PRS Begins In Islamabad**

The sharing of telecom spectrum information, NGSO satellite constellations, standardisation and other aspects of regulation are a few of the important issues that will be discussed at the Pakistan Telecommunications Regulatory Authority (PTA) workshop on Policy, Regulation, and Services (PRS) that got underway at a local hotel in Islamabad.

The Pakistan Telecommunication Authority (PTA) is hosting the three-day policy regulatory seminar in a bid to bring together experts and decision-makers from the industry, regulators, and other stakeholders to discuss and formulate policy and regulatory mechanisms in the telecommunications sector.

Mr. Mansoor Kundi, the chairman of the Anti-Pakistan Telecommunication (APT), alleged that the seminar was key to ensure both the public and private sectors are able to meet the needs of the stakeholders. He urged the seminar to provide a platform for experts and decision-makers to discuss and formulate policy and regulatory mechanisms in the telecommunications sector.

The opening remarks by DG Telecommunications,seq. on Policy, Regulation, and Services, Dr. Shaila Anjum, emphasized the significance of Pakistan’s telecommunications industry and its rapid evolution. In order to guarantee that high-quality services are provided in a way that is safe and advantageous to the public, the regulator has a key role to play. The Federal Secretariat of the Ministry of Information Technology and Telecommunication (MoITT) Secretary General, Mr. Arif Ahmed, delivered the keynote address at the event and emphasized the importance of increasing the use of technology and regional economic growth.

In order to pave the way for developing nations to pursue new ventures in the green and renewable energy sector, the minister met with Verinda Fike, the Country Director of Rish Dhalla, who is a transnational company in the pursuit for Petroleum on Monday. He spoke for Petroleum reaffirmed the roadmap for new businesses and the recognition of employees’ rights to organize or refuse work. In addition, the minister also stated that the US would offer financial and technical expertise for carrying out feasibility studies for projects that both parties would agree upon. In order to address research and development issues, the meeting took place in the presence of the US delegation.

The two sides consequently decided to create a roadmap that will pave the way for developing nations to pursue new ventures in the green and renewable energy sector, both in the public and private sectors, according to the press release, which also stated that the US would offer financial and technical expertise for carrying out feasibility studies for projects that both parties would agree upon. In order to address research and development issues, the meeting took place in the presence of the US delegation.

The United States has been working with Pakistan to improve its energy security, and this is a significant step in that direction. The US has been a valuable partner in Pakistan’s energy sector development, and this agreement to “reaffirm its commitment to its suppliers.” The US has been providing Pakistan with financial and technical assistance to help it develop its energy sector, and this agreement will help Pakistan continue to receive that support.

The agreement was signed by Dr. Abdul Quddus, the minister of state for Petroleum, and Verinda Fike, the Country Director of Rish Dhalla, who is a transnational company in the pursuit for Petroleum on Monday. He spoke for Petroleum reaffirmed the roadmap for new businesses and the recognition of employees’ rights to organize or refuse work. In addition, the minister also stated that the US would offer financial and technical expertise for carrying out feasibility studies for projects that both parties would agree upon. In order to address research and development issues, the meeting took place in the presence of the US delegation.

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The snails and slugs, fish and worms are now also endangered due to the growth of pollution, habitat destruction, and invasive species. Invasive species, such as pigeons, raccoons, coyotes, and rats, have invaded urban areas. They are responsible for depleting the local resources and changing the balance of the ecosystems. The loss of these species can have a ripple effect on the entire ecosystem.

Invasive species can be divided into two categories: exotic species and native species. Exotic species are introduced into new areas, while native species are already present in the area. Exotic species can outcompete native species for resources, leading to a decrease in the population of native species. Native species are an essential part of the ecosystem and provide a variety of benefits, including pollination, soil stabilization, and habitat for other species.

Invasive species can be introduced into new areas through various means, such as trade, transportation, and human activities. It is essential to prevent the introduction of invasive species to protect the native species and ecosystem.

In conclusion, the proliferation of invasive species is a serious threat to the environment. It is essential to take steps to prevent the introduction of invasive species and control the existing populations to protect the native species and ecosystem.
What Are Nutritional And Health Benefits Of Olive Oil?

Olive oil is a liquid extracted from the fruit of the olive tree (Olea europaea). It is produced by pressing or cold-pressing the olives, and is a key ingredient in Mediterranean cuisine. Olive oil is rich in monounsaturated fats, particularly oleic acid, which has been shown to have various health benefits. Here are some of the nutritional and health benefits of olive oil:

### Nutritional Benefits

- **Vitamins and Minerals**: Olive oil contains vitamin E, vitamin K, and various minerals such as potassium and calcium.
- **Omega-3 Fatty Acids**: Olive oil is a good source of omega-3 fatty acids, which are important for heart health.
- **Phytosterols**: Phytosterols in olive oil can help lower cholesterol levels.
- **Polyphenols**: Olive oil contains polyphenols, which have antioxidant and anti-inflammatory properties.

### Health Benefits

- **Heart Health**: Olive oil helps maintain healthy cholesterol levels, which helps prevent stroke and heart disease.
- **Blood Pressure**: Regular consumption of olive oil can help lower blood pressure.
- **Diabetes**: Olive oil has been shown to reduce the risk of developing type 2 diabetes.
- **Cholesterol**: Olive oil can help lower LDL cholesterol levels, which is beneficial for heart health.
- **Cancer**: Olive oil may help reduce the risk of certain types of cancer, including breast and prostate cancer.
- **Gut Health**: Olive oil can help improve digestive health, including reduce inflammation and protect against ulcers.
- **Skin Health**: Olive oil has anti-inflammatory properties and can help improve skin health.

Olive oil is not only good for your health but also for your cooking! It is a versatile ingredient that can be used in various dishes, from salads to sauces to desserts. Olive oil is a natural, sustainable, and nutritious ingredient that adds flavor and richness to many dishes. It is also a great way to incorporate more plant-based fats into your diet.

### References


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**Muhammad Baqir**

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**Asim Jamil**
Qualcomm Announces Teams For Make In Africa Mentorship Program

The startups were chosen from a group of more than 750 applications from 31 African countries including Kenya, Uganda, Nigeria, and Ghana. At the heart of the Qualcomm initiative is Make In, a program designed to make Africa a center for technological innovation and entrepreneurship. The program is aimed at providing mentorship and funding to startups in various fields, including clean energy, agriculture, technology, education, and medicine.

The startups are continuing to develop prototypes to flourish under the direction of a group from the National Renewable Energy Laboratory (NREL) and the Indian Institute of Technology (IIT), among others. The program is expected to have a significant impact on the growth of the African technology sector.

Afram’ts-2 Completes Initial Testing Phase Under CSNA’s Supervision

The next generation of AfricanSatellite (Afram’ts-2) is being developed in Egypt and is expected to provide high-resolution imaging services for African countries. The satellite is being developed under the supervision of the Egyptian Space Agency (ASA) and is expected to be launched in 2023. The satellite’s completion of the initial testing phase is a significant milestone in its development.

South Africa

South Africa’s military has signed a contract with a foreign company to develop and produce new military equipment. The contract is expected to provide the South African military with advanced technology and capabilities.

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Xijiu Packaging Logistics Park Advances Science And Technology

Adoption of intelligent packag- ing machinery has significa
tively increased operating effi
ciency and improved produc- tion efficiency.

The automated packaging line is based on the high
capacity and high-precision
sequence of bottle washing, fill-
ing and tight packaging pro-
cess. The automated system
is capable of automatic car
tonning and packaging of
cold-drink bottles and carbon-
eated soft drinks, realize

cycle time and enhancing opera-
tional stability and security.

Shunfeng Biotechnology Ltd, a
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Dr. Mohd Azzuddin's Perspective On Cervical Cancer Prevention

Segeon conducted an email interview with Dr. Mohd Azzuddin bin Amran, who is also the Cyber Security and Cybercrime Preventative Enforcement head of the Peninsula Malaysia, to get an insight into the cervical cancer risk in Malaysia.

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PK Sound Tele teams up with Regional Distributors to Easily Access Europe

The European Parliament has approved the modifications in the Horizon Europe programme. According to Lidia Borrell-Di Rocco, co-founder and CEO, Dora Palfi, will be joining us on stage at the ASTRONET Science Vision and Infrastructure Roadmap 2022 to 2035 event. The ASTRONET project is a European project that brings together 18 teams to develop a shared scientific vision for all of European astronomy. The project is co-funded by the European Commission and the European Research Council.

In the run-up to the event, Dora Palfi said: "I think we're all excited to be here. As the European Parliament has approved the modifications to the Horizon Europe programme, we've had the chance to discuss the possibilities of the project. We've always been aware of the potential of our work, and we're looking forward to the next stage of our project."

Parents and teachers have been urged to use the Swiss government's full support network in times of crisis. The European Parliament is considering the move to use Switzerland as a full partner in the EU's research and innovation program. The Culture and Creativity in Education and Research Commissioner, Mariya Gabriel, will be speaking at the conference.

The European Parliament's move to use Switzerland as a full partner in the EU's research and innovation program is a significant step towards the European Union's ambition to become a world leader in research and innovation. The move is expected to provide a boost to the Swiss economy, which relies heavily on the research and innovation sector.

A new four-page narrative CV template has been launched by PK Sound and Adapico in support of the Swiss government's full participation in Horizon Europe by the European Parliament. The template is available for free download and can be used to help professionals create a professional and attractive CV.

Taylor O is two to four times more efficient than "full-size" electric cars, according to the Battery Lab. "This is a game-changer," said Taylor O's co-founder and CEO, Dora Palfi. "We're talking about a significant improvement in energy efficiency." The Battery Lab is working on developing the first fully electric vehicle, the Luvly O, which is expected to be available for sale in the second half of 2023. The Luvly O has a 100-kilometer range and a top speed of 90 kilometers per hour, and it weighs just 15 kilograms. It is expected to be available around the second quarter of 2023. The vehicle is designed to be used in urban areas and is expected to be significantly more efficient than "full-size" electric cars.

The Tech.eu Summit in Brussels is highlighting 10 European edtech companies that are trying to improve the way we learn and work. The summit is highlighting 10 European edtech companies in a shared space for the launch of the Tech.eu Summit in Brussels. The summit is highlighting 10 European edtech companies that are trying to improve the way we learn and work.

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GPTZero App Develops To Prevent Misuse Of ChatGPT In Classrooms

GPTZero is an app developed by Stability AI and other researchers to prevent the misuse of the cutting-edge language model, ChatGPT. The app, which blocks content from ChatGPT, is a response to growing concerns about the app’s ability to spread misinformation and propaganda. It is designed to work alongside ChatGPT and other large language models, and it is available for free download. The app is currently being tested and refined by the development team at Stability AI, with plans to release it to the public in the near future.

Bill Nye Talks About Overcoming Anti-Science Movement

The “Science Guy” is sharing his thoughts on the anti-science movement and how it’s impacting society. In an interview with Huffpost, Nye shared his views on the topic, stating, “I think the anti-science movement is a very real thing. It’s not just about climate change. It’s about all kinds of things.” Nye emphasized the importance of education and the need for scientists to communicate their work more effectively.

Shell, NSTA Announce Science Lab Regional Challenge Winners

The National Science Teaching Association (NSTA) has announced the winners of its annual Science Lab Regional Challenge, a competition that encourages teachers to create innovative and engaging science labs for their students. This year, the challenge received entries from across the country, and the winners were announced at the NSTA National Convention. The grand prize winners were recognized for their unique and creative science labs, which included interactive exhibits, hands-on experiments, and engaging educational tools.

Interior, Ag Dept Proposed $2.8B For Land Conservation & Recreation

The Department of the Interior and the Department of Agriculture have proposed a $2.8 billion annual budget for land conservation, recreation, and other environmental programs. The proposal includes funding for the establishment of new national parks, the expansion of existing national conservation areas, and the protection of critical wildlife habitats. The proposed funding would also support efforts to reduce the impacts of climate change and to enhance outdoor recreation opportunities for Americans.

NOAA Releases Aquaculture Science Advice Handbook As Us Interest Grows

The National Oceanic and Atmospheric Administration (NOAA) has released a science advice handbook to help guide the industry in making informed decisions about aquaculture practices. The handbook provides information on best practices for sustainable aquaculture, including guidelines for selecting species, monitoring water quality, and managing fish health. The handbook is intended to support the industry in making data-driven decisions and to help ensure the sustainable management of aquaculture resources.

US Space Force Plans First Orbital Warfare Exercise For Summer

The US Space Force is planning its first orbital warfare exercise for the summer of 2023. The exercise, which will involve live-fire demonstrations and aerial combat, is expected to test the readiness of the Space Force’s orbital warfare capabilities. The exercise will include live-fire demonstrations and aerial combat, and it is expected to test the readiness of the Space Force’s orbital warfare capabilities.

EPA Announces Environmental Justice Video Challenge Winners

The Environmental Protection Agency (EPA) has announced the winners of its Environmental Justice Video Challenge, a competition that encourages students to create videos on environmental justice issues. The challenge received entries from across the country, and the winners were announced at the EPA’s annual Environmental Protection Conference. The challenge was open to students of all ages, and it focused on issues such as air pollution, water contamination, and climate change. The winners were recognized for their innovative and engaging videos, which raised awareness about environmental justice issues and encouraged action to address them.
Iran Approves Establishment Of National Foundation For Science

Iran has signed into law a bill to establish a National Foundation for Science, which would have the task of mobilizing resources and improving research and innovation in the country, according to the semi-official IRNA news agency.

The bill, approved by the Majlis (the lower chamber of Parliament), also allocates 300 billion rials ($7.8 million) to the foundation.

The fund will be used to finance research projects, support scientific and technological cooperation, and provide financial assistance to researchers.

The establishment of the foundation, which will be affiliated with the Imam Khomeini International University, is a response to the need for scientific and technological development in Iran to help the country face challenges such as trade sanctions imposed by the US.

The bill also calls for the establishment of a National Science Council, which would be responsible for overseeing the foundation and ensuring that its activities are aligned with the country’s scientific priorities.

The foundation was one of the demands of the students who took part in the mass protests that shook Iran in November last year, and the new bill is seen as an indication of the government’s willingness to address the scientific community’s concerns.

The establishment of the foundation comes amid a broader push for scientific and technological development in Iran, which has been under US sanctions for years. The new fund is expected to play a key role in providing funding for research and innovation in the country.

The bill was signed into law by President Hassan Rouhani, who has been pushing for a more science-based approach to governance in Iran.

Rouhani said the new foundation would help Iran become a center of excellence in science and technology, and that it would be one of the main pillars of Iran’s development strategy. He added that the foundation would be an important tool for attracting foreign investment and enhancing Iran’s standing in the global research community.

The establishment of the foundation is seen as a positive step forward for Iran’s scientific community, which has been struggling under US sanctions.

The new fund is expected to provide a much-needed financial boost to research projects and help Iran overcome some of the challenges it faces in the field of science and technology.

The establishment of the foundation is also seen as a象征 of Rouhani’s commitment to making Iran a center of excellence in science and technology, and to using science and technology as a tool for development.

The new fund is expected to become a major player in Iran’s scientific and technological landscape, and to help the country overcome some of the challenges it faces in the field of science and technology.

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