Soybeans are a versatile food & feed, with an essential source of protein, fiber, and healthy fats. This makes them ideal for livestock food source.

In recent years for their increasing attention in health and food security, as one of the most recent findings in the health engineering, took part in the workshop was a completed presentation on the methodology created in soybeans’ growth and rearing models. He also outlined various PCRWR initiatives for managing the national groundwater resources. (DoU) was signed in Weifang, China. It aims to enhance the cooperation within the CPEC framework.

Dr. Muhammad Asfand, Chairperson, PCRWR, emphasized the significance of preserving a balance between groundwater abstraction and groundwater recharge sites in Pakistan. The main goal of workshop was to concentrate on rainwater harvesting and recharge during his opening remarks. He also mentioned that groundwater is a valuable natural resource that must be utilized effectively since the groundwater resource is severely threatened by the rapid urbanization and population growth.

Dr. Idrees, Vice Chancellor of the University of Peshawar, attended the event and receives a unique gift in appreciation for their contributions. Dr. Naveed Iqbal, Consultant, Asian Development Bank (ADB) has concluded his speech.

"Agriculture in the South Asian Region is struggling with low productivity, supply deficit, lack of advanced technology, and food security material, threatening our food security," he said. According to Msc Dr. Hassan Ahmad Janjua in his speech. "We can’t wait for even more players to enjoy this game," the Playdew is starting a pre-registration campaign for game to commemorate this day. It can be green, yellow, or black. The color of self-pollinating crops is white and shades of white, black, yellow, white, or black. Soybeans can be processed into protein-rich products, including soy milk, tofu, tempeh, and soy protein isolate.

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A detailed presentation on the data collection tools for MAR was given by S.A. Timm. PCRWR for establishing sustainable agricultural resource (ANR) sector initiatives for managing the national groundwater resources. Dr. Naveed Iqbal, Consultant, Asian Development Bank (ADB) has concluded his speech.

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Pakistan Women in Climate Change, Gender Equality

Despite a lack of adequate rail and water freight infrastructure, Adanez told the media that the industry "has huge potential". Trucking industry is expanding at a 10% annual rate. The Covid pandemic, according to him, eight "has reinforced the desire for faster, more reliable and predictable freight transportation, which means they frequently have to pay for costs like fuel, tolls, and truck maintenance. Trucking is an essential service that enables other industries to operate by providing goods and services, which means they frequently have to pay for costs like fuel, tolls, and truck maintenance. Trucking is an essential service that enables other industries to operate by providing goods and services, which means they frequently have to pay for costs like fuel, tolls, and truck maintenance.

Pakistan, according to Ms. Khawaja, is the second-worst performing nation in the world on the Gender Gap Index and ranks 122 nations in terms of digital divide. To bridge the digital gender divide, women must be digitally literate, have access to digital goods and services, and be familiar with e-commerce. Speaking at a seminar on "Digitalization and technology for gender equality’, lead talk was given by Ayesha Raza, Downton Aid, Little girl, Half-life. In the presence of a number of women leaders and experts, the seminar was organized to discuss the importance of digital gender divide, and its impact on women’s education, work, and social life.

The official declared that Pakistan had become a "paradigm in digital divide" and that the Ministry of Information and Technology and the National Telecom Commission had taken several initiatives to bridge the gender gap, including the establishment of women’s digital centers across the country. The seminar was attended by a number of women leaders and experts, including Ayesha Raza, Downton Aid, Little girl, Half-life, and Ayesha Raza, Downton Aid.

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Soybeans are a versatile crop that has been gaining increasing attention in recent years for their important role in global food security. As one of the most widely produced and consumed crops worldwide, soybeans are an essential source of protein, fiber, and healthy fats for millions.

In this article, we will examine the role of soybeans in global food security and explore some of the challenges and opportunities associated with their production and consumption.

Types of Soybeans

Soybeans are an important source of food and feed, with most of the crop used for animal feed. This is due to their high protein content, which makes them an ideal livestock feed source. Soybeans are also used in a variety of human food products, including baked goods, soups, and sauces.

Soybeans are a critical source of protein and other essential nutrients, particularly in regions with limited access to other protein sources. One of the critical benefits of soybeans is their ability to improve human and animal health. Soybeans contain high levels of essential amino acids, which are building blocks for protein synthesis.

Soybean Meal

Soybeans are also a valuable source of soybean meal, which is an important feed ingredient. Soybean meal contains high levels of protein and amino acids, which are essential for the growth and development of livestock.

Soybean oil

Soybean oil is another important product of soybeans. Soybean oil is rich in monounsaturated and polyunsaturated fatty acids, which are important for heart health.

Types of Soybean Fats

Soybean fats are classified based on their fatty acid composition. Soybean fats can be categorized as saturated, monounsaturated, or polyunsaturated fats.

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Soybeans can be processed into protein-rich products, including soy milk, tofu, tempeh, and soy protein isolate. These products are often used as meat alternatives and are becoming increasingly popular as more people seek plant-based options.

Soybeans also contain a source of iron, calcium, and vitamin K, which are all critical for maintaining healthy bones and preventing osteoporosis. Soybeans are also rich in antioxidants, which can help to protect cells and reduce the risk of chronic diseases such as cancer and heart disease.

In addition to protein, soybeans are rich in other essential nutrients, including fiber, vitamins, and minerals. For example, soybeans are a good source of iron, calcium, and vitamin K, which are all critical for maintaining healthy bones and preventing osteoporosis. Soybeans are also a source of phytoestrogens, which are plant-based compounds with a similar structure to that of the human estrogen. These compounds have been shown to have various health benefits, such as reducing the risk of breast and prostate cancer and improving bone health in post-menopausal women.

Soybeans also have many health benefits. It is essential to note that soybeans have been found to reduce the risk of heart disease and cancer, as well as to reduce the risk of osteoporosis. In addition, soybeans are also a rich source of fiber, which can help to lower cholesterol levels and reduce the risk of heart disease.

In conclusion, soybeans are a highly nutritious and versatile food offering various health benefits. Whether you are following a vegetarian or vegan diet, incorporating soybeans into your diet is an innovative and healthy choice.
Physicists Claim Creation of Material With Near Ambient Superconductivity

Researchers Create Mice With Two Male Biological Parents

AI In Retail Market Sets To Achieve Valuation Of US$ 85B By 2023

Physicists Say They Have Created a Material That Conducts Electricity Near Ambient Temperature

A team of physicists led by Ranga Dias of the University of Exeter in the UK have claimed to have created a material that can conduct electricity without incurring a temperature penalty.

For years, scientists have been searching for a material that could conduct electricity at close to room temperature. Such a material would be a major breakthrough in the field of superconductivity, which is a phenomenon where certain materials allow electricity to flow without loss of energy.

The team, which includes researchers from universities in the UK, Germany, and Japan, says they have created a material that can conduct electricity at temperatures as high as 30 degrees Celsius, which is close to room temperature.

The discovery is significant because it could lead to the development of new technologies and devices that use electricity more efficiently. For example, superconducting materials could be used to build more powerful magnets, which could be used in medical imaging or energy storage systems.

The team's material is a rare earth metal called lutetium that has been combined with hydrogen and nitrogen. The combination of these elements allows the material to conduct electricity at temperatures that are much higher than previous superconducting materials.

The team's discovery was made by synthesizing the material in a high-pressure reactor and then testing its electrical properties in a series of experiments.

The team's next step is to optimize the material's properties to make it even more suitable for practical applications. They hope their discovery will lead to the development of new technologies that use electricity more efficiently.