

## Production Technology Of Fruit Crops

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### **Production Technology Of Fruit Crops**

Accelerating Production Capacity to Meet Demand for Regenerative Agriculture Products Serving One Million Acres (400 KHa) in 2021 announced today it raised \$11 million in venture capital financing led ...

### **GROUNDWORK BIOAG RAISES \$11 MILLION TO ADVANCE BIOAGRICULTURE GLOBALLY**

Penn State and U.S. Department of Agriculture scientists have used cutting-edge CRISPR/Cas technology to develop a diagnostic test that could enable early diagnosis of citrus greening, or ...

### **CRISPR tech could enable early diagnosis of devastating citrus disease**

With plenty of agricultural and technological moxie in tow, Jodi and Adrian Roelands are shifting the greenhouse farming industry while sowing their own success story. The proprietors of Roelands ...

### **Technology leads greenhouse farm's growth**

Access to technology has made me a better farmer—and my decades-long experience with it has changed how I think about growing food. I've learned that there are almost no limits to how technology can ...

### **Innovation and Technology in Agriculture Has No Boundaries**

With low production and quality of banana yield, banana farmers in the province are now undergoing a two-day package of technology (POT) training on banana planting. The Department of Agriculture (DA) ...

### **NegOr banana farmers adopt new tech to increase production**

The following article is a personal reflection pertaining to the re-emerging debate on the topic of environment-friendly agriculture in Sri Lanka. Let me start with a bit of disclosure: As someone who ...

### **The quest for environmentally-friendly agriculture**

Farmers in Benin saw their soybean production ... export fruits were irradiated per week in Viet Nam using gamma and X rays. 5. Plant Breeding and Genetics Nuclear technology used in crop breeding ...

### **Five ways nuclear technology is improving agriculture and food security**

Officials at Hamilton-based 80 Acres Farms appear ready to make moves beyond growing the leafy greens and bite-size tomatoes that have become its norm. A new partnership inked with a Southern ...

### **Bearing fruit: 80 Acres set to expand produce offerings**

An orchid garden belonging to a high-tech agriculture ... Over the past years, the production and trading of flowers and ornamental plants have contributed to the export turnover of more than \$4 ...

### **Flower and ornamental plant production on the rise**

A STUDY of the consumption patterns of wild fruits in Zimbabwe, carried out by Campbell in 1987, revealed that while communally-owned land was heavily populated and suffered severe deterioration, the ...

### **Sustainable wild fruit harvesting helping Zimbos adapt to climate change**

Irrigation plays an important role in Michigan agriculture, contributing the rich diversity of crops grown and ensuring that short-term water deficits do not reduce yields and quality of crops ...

### **Irrigation an important tool for increasing profits, managing risk and utilizing applied nutrients**

The banana as we know it is in trouble. Emerging reports suggest the fruit's deadliest disease has been spotted in Peru and Venezuela, two of the world's largest exporters of bananas. Following ...

### **Bananas Are in Trouble. Can Genetically Modified Fruit Help?**

S2G Ventures' Sanjeev Krishnan expects to see between four and seven more agriculture technology SPACs this year.

### **Capital-Intensive Agriculture Sector Plants Seeds For More SPACs In 2021**

The Philippines institutionalized organic agriculture through Republic Act No. 10068, or the Organic Agricultural Act of 2010. The law was recently amended by Republic Act ...

### **Organic agriculture in PH: No funding, no plans**

Guided by finely tuned senses, they hunt down the eggs of the sugarcane borer — a moth whose ravenous larvae have long plagued Brazilian farmers — and parasitize them. When the eggs hatch, instead of ...

### **Biological controls in Brazil threaten crop pests — and chemical companies**

The global nematicides market is projected to witness a CAGR of 3.8% over the forecast period, Asia-Pacific, the largest producer of fruits & vegetables, is likely to witness the fastest growth during ...

### **Nematicides Market In-depth Analysis on Latest Trend, Current Status and Insight Driven Transformation 2021-2026**

TomaTech targeted virus resistance as one of its top R&D goals and has been working intensively since 2017 to develop new sources of resistance and the new cultivars. "The ability to find strong ...

### **TomaTech Cracks the Code for ToBRFV-Resistant Tomatoes**

SAN DIEGO, April 12, 2021 /PRNewswire-PRWeb/ -- Agragene, Inc., a biotechnology company focused on suppressing invasive crop pests using biological insect control technology, announced today that ...

### **Aragene Announces Expanded Sentinel™ Program with Peerbolt Crop Management to Help Farmers Monitor & Control Devastating Fruit Fly**

The prime minister said that agriculture has been made part of the China-Pakistan Economic Corridor (CPEC) project for enhancing agricultural production through use of Chinese technology.

**Kisan Card initiative to transform agriculture sector: PM**

A Penn State-led team of scientists has developed a diagnostic test for early detection of citrus greening, a disease that causes green, misshapen ...

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