

Production Of Field Crops A Textbook Of Agronomy

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Production Of Field Crops A

Recently, there has been a development in transgenic technologies in many countries to meet nutritional needs of increasing world's population. However, there are some concerns about possible risks in ...

Investigating the status of transgenic crops in Iran in terms of cultivation, consumption, laws and rights in comparison with the world

Modern crop production is characterized by high nitrogen (N) application rates, which can influence the co-limitation of harvested yield by other nutrients. Using a multidimensional niche volume ...

Evidence for magnesium-phosphorus synergism and co-limitation of grain yield in wheat agriculture

"With regard to the cold weather recorded from 6 to 8 April and from 12 to 14 April 2021, with temperatures well below zero, as a producer's organization with members divided into 5 regions ...

"We will lose earliness of the crop compared to 2020, but frost damage is limited"

A world without enough food can only be averted if people can soon overlook their qualms about eating genetically modified crops, says the CEO of a company literally trying to put bread on the table ...

The world is too dry and hungry to snub genetically modified crops, tech CEO says

Eighteen-wheelers kept coming one direction Tuesday near Kubicek Turf Farms — away from the fields of turfgrass and on to customers across Texas.

Highest turf, sod production in Texas returns from winter storm

Weed control has focused on resistance management, with a greater reliance on residual herbicide programs, use of multiple sites of action at full rates and over lapping residual programs. As ...

Herbicide residual effects on cover crops after wheat

President Edgar Lungu has praised the agriculture sector in Zambia saying it has remained resilient in the face of the Covid-19 which has been a big blow to various sectors of the economy across the ...

Resilience of agriculture sector amid Covid-19 elates Lungu

Perhaps because there are no chimney stacks belching smoke, the contribution of the world's farms to climate change seems somehow remote. But agriculture accounts for a staggering 26% of all ...

Farming without disturbing soil could cut agriculture's climate impact by 30% - new research

Contributed article from RPCS Spring is in full swing, and with it growing conversations about the field of agrivoltaics. Increased demand for solar has ...

Solar power + agriculture: The practices and synergies of agrivoltaics

The Western Illinois University School of Agriculture, and corporate partner, CoverCress, Inc., will host a field day in Arenzville, IL, at the Burrus Seed Farm research plots, beginning at 9 a.m.

Pennycress Field Day May 7 in Arenzville

Winter crops production was down by over 90 percent in most farmlands this year, according to officials. Last year around this time, Sher Bahadur Khatri and his family members were busy harvesting ...

Dry winter causes crop failures in most of Bajhang

A unique alliance has given seven high-potential prairie crops some much-deserved research attention. The Diverse Field Crops Cluster (DFCC) supports the research and development of camelina, canary ...

Ag-West Bio: Research Snapshots Shed Light on the Diverse Field Crops Cluster Research Activities

Interaction between nitrogen fertilizer and biochar fertilization on crop yield and soil chemical quality in a temperate region ...

Interaction between nitrogen fertilizer and biochar fertilization on crop yield and soil chemical quality in a temperate region

Climate-Smart (CSA) is an integrated approach to managing landscapes mdash;cropland, livestock, forests, and fisheries—that address the interlinked challenges of food security and climate change.

Atiwa East: Department of Agriculture organizes Climate Smart Agriculture field day

FBSciences Inc., a global leader in the innovation and commercialization of sustainable, climate-smart biological products for agriculture and food production, announces the launch of a global trial ...

FBSciences Launches Global Field Trial Database Showcasing 15 Years of Consistent Plant Health Performance and Increased Yields

It is a brisk spring morning in mid-April and Kansas Hop Co.'s farm is a blank canvas. Clyde Sylvester walks across his property over to the 3 acres (1.21 hectares) of soil where hops seeds are ...

Kansas farmers defy odds, make hops into crops | Raleigh News & Observer

The Precision Agriculture Market is estimated to record a significant growth throughout the forecast period. The ICT sector constitutes 4.8% of the European economy. Europe's organization ERDF i.e.

Precision Agriculture Market 2021 - 2026 Research Study Provides Projections of COVID-19 Pandemic in its New Report

Pakistan, one of the world's largest cotton producers, is finding it increasingly hard to meet its own needs, a problem that could push up import bills and further hurt its fragile economy.

Cotton Crisis Destroys Jobs Tied to Pakistan's Biggest Cash Crop

A world without enough food is just around the corner and can only be averted if humans forget their qualms about eating genetically-modified crops.

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