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## **advances in wheat genetics from**

Take-all is the most damaging root disease of wheat worldwide, with losses estimated at between five to 20% annually in the UK and Ireland.

## **is effective control of take-all within our grasp?**

Stripe rust is most yield-limiting when it advances to the upper canopy, particularly the flag leaf. The risk of stripe rust causing yield loss is a function of three things: Timing of first local

## **campbell: stripe rust update**

In agriculture and agtech ecosystems, nearly everyone has heard the prediction that the global population would reach 9 billion by 2050. But we're forgetting some amazing facts.

## **don't ever short human ingenuity: part 1**

Understanding the complex network of genes controlling sleep cycles in people, animals, plants can lead to advances in human health, crop production. How body clocks work could lead to science that

## **circadian rhythm research could turn early birds into night owls - or vice versa**

In a long-standing research project, an international research team led by the Leibniz Institute of Plant Genetics and Crop Plant Research (IPK) has used lasers to excise and analyse the finest tissue

## **ipk scientists identify networks for spikelet formation in barley**

An essential reference for students, seed technologists, researchers, and seed industry personnel, this comprehensive guide outlines the most widely performed

## **seed testing: principles and practices**

How body clocks work could lead to science that can turn an early bird into a night owl or vice versa as well as other advances, like helping crops grow all year long.

## **understanding body clock gene networks could help turn early birds**

## **into night owls or vice versa**

The gut microbiome plays an important role in how patients may respond to cancer treatments, and researchers are learning more about ways to alter it to benefit treatment outcomes.

## **follow your gut: advances in understanding microbiomes are transforming cancer care**

Atop a pristine mountain in the American chestnuts' native range, on Wednesday, April 21, 2021 the Eastern Band of Cherokee Indians (EBCI) and The American Chestnut Foundation (TACF) celebrated a new

## **bringing the chestnut home: signing ceremony eastern band of cherokee indians and the american chestnut foundation**

Cibus, a leader in precision gene editing and trait development in agriculture, welcomes the published findings of the European Commission's New Genomics Techniques (NGTs) study. The study endorsed

## **cibus welcomes the european commissions landmark study on new genomic techniques (ngts) that includes cibus gene editing technologies**

The demand for metaminostrobin witnessed slowdown in 2020 owing to the spread of corona virus disease throughout the world whereas with the beginning of 2021 recovery has been observed in the current

## **agriculture community is expected to feed approximately 9.7 billion global population in 2050- metaminostrobin market 2031**

Stripe rust is most yield-limiting when it advances to the upper canopy, particularly the flag leaf. The risk of stripe rust causing yield loss is a function of three things: 1. Timing of first local

## **stacy campbell: stripe rust distribution and risk assessment**

Researchers have identified a set of genes, called clock genes, that control circadian rhythms. But a more complicated gene network than previously known appears related to these rhythms. In Applied