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Advances In Experimental Agriculture Vol

Tomato production has increased in recent years due to the economic and nutritional importance of the crop. This increase is made possible by the numerous research advances made along the entire value chain. However, scientific research has been focussed mainly on production whilst neglecting postharvest issues. Tomato producers have therefore enjoyed good harvests in recent times, though the ...

Postharvest Handling Practices and Treatment Methods for ...

Sediment transport in pipes is an effective engineering measure used to reallocate water-sediment resources and is widely used in reservoir flooding and sediment discharging, river dredging, floodplain area deposition, as well as other projects. An experimental investigation of sediment transport in pressurized pipes, with heterogeneous sediment ($d_{50} = 107 \mu\text{m}$) of the lower Yellow River as ...

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This study presents an investigation on the use of submerged counterflow jets as a means for stabilizing the spatial hydraulic jump occurring in abruptly expanding channels. The characteristics of the flow downstream from the stilling basin and the main parameters influencing the effectiveness of the device in improving flow uniformity and reducing scouring potential are examined in laboratory ...

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The history of animal testing goes back to the writings of the Ancient Greeks in the 4th and 3rd centuries BCE, with Aristotle (384–322 BCE) and Erasistratus (304–258 BCE) one of the first documented to perform experiments on nonhuman animals. Galen, a physician in 2nd-century Rome, dissected pigs and goats, and is known as the "Father of Vivisection."

History of animal testing - Wikipedia

According to USDA standards for organic agriculture, seeds or other substances derived through GM technology are not allowed in organic production. Which GM crops are currently grown in the U.S.? Although in the U.S. genetically engineered versions of 19 plant species have been approved, only eight GM crop species are grown commercially (Figure 1).

Genetically Modified (GM) Crops: Techniques and ...

Agriculture is the practice of cultivating plants and livestock. Agriculture was the key development in the rise of sedentary human civilization, whereby farming of domesticated species created food surpluses that enabled people to live in cities. The history of agriculture began thousands of years ago. After gathering wild grains beginning at least 105,000 years ago, nascent farmers began to ...

Agriculture - Wikipedia

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PLF works for animal welfare through a variety of devices, including automated tools that integrate audio- and video-captured data for early disease detection and warning systems ().The sound and image data is analyzed by animal experts into a database used for creating suitable algorithms , .. A technology called Flockman™ is a recent and innovative feed control system for broiler chickens.

Recent advances in wearable sensors for animal health ...

As part of the development of sustainable agriculture, it is also important to develop organic farming referring to natural ecosystems. This type of agriculture refers to natural ecosystems in ...

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International Journal of Agricultural and Biological ...

Forests cover nearly one-third (4.06 billion ha) of land globally and play a central role in the earth system by providing global ecosystem services such as climate regulation and water cycling and as reservoirs of land biodiversity. More than half (56%) of world forests are tropical (45%) and subtropical (11%) (), and these are also the forests experiencing most deforestation.

Fire-induced loss of the world's most biodiverse forests ...

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Surveillance is critical for improving population health. Public health surveillance systems generate information that drives action, and the data must be of sufficient quality and with a resolution and timeliness that matches objectives. In the context of scientific advances in public health surveillance, changing health care and public health environments, and rapidly evolving technologies ...

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