

## Seed Lot Culture Technique The Microbiology Network

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The Truth Behind the Amazon Mystery Seeds

Pilsen-based plant shop owner Angelica Varela is helping heal and grow her community through the power of plant medicine.

Pilsen plant shop growing community 1 seed at a time

Mogulamma has successfully cultivated 25 varieties of millet that have been thriving, even during droughts. Women like her are known as marginalized farmers, working very small bits of land. Still, ...

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## The Women's Crop: Indian Women Look to Millet as the Climate Warms

An emerging TikTok trend suggests drinking chia seed water can help you feel fuller longer, and therefore help you eat less. Hmm — let's discuss.

## Can Drinking Chia Seed Water Really Help You Lose Weight?

But one of the great overlooked summer garden practices is the cutting back of both annuals and perennials. The great summer cutback is an absolute essential in the garden. It can make your garden ...

## Cutbacks are the most overlooked, and important, summer gardening technique. Here's why

Now we know that there's probably lots of things with very small ... cold treatment to simulate winter, a technique that yielded one additional seed germination in 2000. Then, they will try ...

## These 142-year-old seeds sprouted after spending more than a century underground

(Image: Jeff Fitlow/Rice University) "The idea that a memory or history — a genetic sort of seed — can dictate material properties is a powerful concept in materials science," Mohite said. "A lot of ...

## Solar energy collectors grown from seeds

"The idea that a memory or history -- a genetic sort of seed -- can dictate material properties is a powerful concept in materials science," Mohite said. "A lot of templating works like this.

## Engineers create 'seeds' for growing near-perfect 2D perovskite crystals

We may never know, but a BBC documentary short asks the question, spurred by the fruit of the Methuselah date tree, which was germinated from an ancient seed found ... world has a lot more ...

## Jesus may have eaten dates, but Jews grew them

Here's why we keep running out of essentials and why the short-term thinking that haunts American business culture is contributing ... But there's a whole lot more at play, and one of those ...

## We've been sowing the seeds of supply shortages for decades

"Foraging for food is such a big part of our culture so I thought it would be really cool to have an indigenous garden and incorporate native plants." In that moment, Peters planted the seed for the ...

## Meet the 23-year-old Ho-Chunk farmer who inspired Olbrich Botanical Gardens' indigenous installation

What the Atlanta Hawks showed this postseason is that they're capable of advancing deep into the postseason even without multiple stars.

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## The Hawks' season is over. It's just the beginning of a special ride

Using a technique called bullet journal ... Even though, Silk + Sonder had a lot more traction than the startups of male founders raising pre-seed capital, potential investors asked her a lot ...

## Refine Your Search For Angel And Venture Capital: How One Founder Overcame Bias

The Fund, the early-stage investment firm focused on pre-seed and seed startups ... including founders of startups like Culture Amp's Rod Hamilton, Linktree's Alex Zaccaria, Adore Beauty ...

## Early-stage venture firm The Fund launches in Australia

Now a competitive team roper as well as a pastor, the 47-year-old Moody said he grew up with one boot in cowboy culture and the other ... But we have a lot of trail riders, barrel racers, and ...

## Thaxton Pastor Sows Seeds With Cowboy Church

Super.mx, an insurtech startup based in Mexico City, has raised \$7.2 million in a Series A round led by ALLVP. Co-founded in 2019 by a trio of former insurance industry executives, Super.mx's ...

## Meet Super.mx, the Mexico City-based insurtech that raised \$7.2M from VCs and unicorn CEOs

"The idea that a memory or history -- a genetic sort of seed -- can dictate material properties is a powerful concept in materials science," Mohite said. "A lot of templating works like this.

In recent years, the field of pharmaceutical microbiology has experienced numerous technological advances, accompanied by the publication of new and harmonized compendial methods. It is therefore imperative for those who are responsible for monitoring the microbial quality of pharmaceutical/biopharmaceutical products to keep abreast of the latest changes. Microbial Limit and Bioburden Tests: Validation Approaches and Global Requirements guides readers through the various microbiological methods listed in the compendia with easy-to-follow diagrams and approaches to validations of such test methodologies. Includes New and Updated Material Now in its second edition, this work is the culmination of research and discussions with technical experts, as well as USP and FDA representatives on various topics of interest to the pharmaceutical microbiologist and those responsible for the microbial quality of products, materials, equipment, and manufacturing facilities. New in this edition is an entire chapter dedicated to the topic of biofilms and their impact on pharmaceutical and biopharmaceutical operations. The subject of rapid methods in microbiology has been expanded and includes a discussion on the validation of alternative microbiological methods and a case study on microbial identification in support of a product contamination investigation. Substantially updated and revised, this book assists readers in understanding the fundamental issues associated with pharmaceutical microbiology and provides them with tools to create effective microbial contamination control and microbial testing programs for the areas under their responsibility.

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Manual and is a supplement to the United States Pharmacopeia (USP) for pharmaceutical microbiology testing, including antimicrobial effectiveness testing, microbial examination of non-sterile products, sterility testing, bacterial endotoxin testing, particulate matter, device bioburden and environmental monitoring testing. The goal of this manual is to provide an ORA/CDER harmonized framework on the knowledge, methods and tools needed, and to apply the appropriate scientific standards required to assess the safety and efficacy of medical products within FDA testing laboratories. The PMM has expanded to include some rapid screening techniques along with a new section that covers inspectional guidance for microbiologists that conduct team inspections. This manual was developed by members of the Pharmaceutical Microbiology Workgroup and includes individuals with specialized experience and training. The instructions in this document are guidelines for FDA analysts. When available, analysts should use procedures and worksheets that are standardized and harmonized across all ORA field labs, along with the PMM, when performing analyses related to product testing of pharmaceuticals and medical devices. When changes or deviations are necessary, documentation should be completed per the laboratory's Quality Management System. Generally, these changes should originate from situations such as new products, unusual products, or unique situations. This manual was written to reduce compendia method ambiguity and increase standardization between FDA field laboratories. By providing clearer instructions to FDA ORA labs, greater transparency can be provided to both industry and the public. However, it should be emphasized that this manual is a supplement, and does not replace any information in USP or applicable FDA official guidance references. The PMM does not relieve any person or laboratory from the responsibility of ensuring that the methods being employed from the manual are fit for use, and that all testing is validated and/or verified by the user. The PMM will continually be revised as newer products, platforms and technologies emerge or any significant scientific gaps are identified with product testing. Reference to any commercial materials, equipment, or process in the PMM does not in any way constitute approval, endorsement, or recommendation by the U.S. Food and Drug Administration.

Wheat Diseases and Their Management addresses biotic and abiotic constraints to wheat production. Besides detailed illustrations and descriptions of the most important diseases of wheat in the world, it offers an updated view on the reemergence of some old diseases and the occurrence of new races of the pathogen. It deals with the sustainability of wheat production through precision agriculture and focuses on the importance of conservation tillage. The book also deals with pillars of integrated disease management which would be eco-friendly and reduce severity of diseases and yield losses, with acquired Latin-American experiences of more than 40 years.

Set includes revised editions of some issues.

This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international

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recommendations for the production and control of vaccines and other biologicals, and the establishment of international biological reference materials. Following a brief introduction, the report summarizes a number of general issues brought to the attention of the Committee. The next part of the report, of particular relevance to manufacturers and national regulatory authorities, outlines the discussions held on the development of revised WHO Recommendations and Guidelines for a number of vaccines, blood products and related substances. Specific discussion areas included the development of WHO guidance on the quality, safety and efficacy of poliomyelitis vaccines (oral, live, attenuated); recombinant malaria vaccines; diphtheria vaccines (adsorbed); tetanus vaccines (adsorbed); combined vaccines based on diphtheria and tetanus vaccines; and Japanese encephalitis vaccines (live, attenuated). Subsequent sections of the report then provide information on the current status and proposed development of international reference materials in the areas of vaccines and related substances; blood products and related substances; in vitro diagnostic device reagents; biotherapeutics other than blood products; and antibiotics. A series of annexes are then presented which include an updated list of WHO Recommendations, Guidelines and other documents on biological substances used in medicine (Annex 1), followed by a series of WHO Recommendations and Guidelines adopted on the advice of the Committee (Annexes 2-7). All additions made during the meeting to the list of International Standards and Reference Reagents for biological substances maintained by WHO are then summarized in Annex 8.

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