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Recent Advances In The Use

Guo et al. summarized the recent use of P4HB as a promising biomaterial for applications in cardiac tissue engineering such as congenital heart defects, heart valves, and vascular grafts. The versatile material is also used in other applications as an absorbable monofilament for sutures, and hernia, tendon, and

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ligament repair, among others.

Recent Advances in the Use of Polyhydroxyalkanoates in

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Recent advances in the use of catalysts based on natural products for the conversion of CO₂ into cyclic carbonates .
Carmen Claver, Md Bin Yeamin, Mar Reguero and Anna M Masdeu-Bult ó Abstract. The cycloaddition of carbon dioxide to epoxides is an efficient and clean way to obtain cyclic carbonates, which are used as green solvents, as ...

Recent advances in the use of catalysts based on natural

...

Recent Advances in the Use of Plant Virus-Like Particles as Vaccines Ina Balke 1 , Andris Zeltins 1 Affiliations Expand Affiliation 1 Plant virology group, Latvian Biomedical Research and Study Centre, Ratsupites 1, LV1067 Riga, Latvia. PMID:

32121192; PMCID: PMC7150928 DOI ...

Recent Advances in the Use of Plant Virus-Like Particles

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Recent advances in the use of microfluidic technologies for single cell analysis Travis W. Murphy , † a Qiang Zhang , † a Lynette B. Naler , a Sai Ma b and Chang Lu * a

Recent advances in the use of microfluidic technologies

...

In this article, we present recent advances that we have achieved toward improving the properties of anodically formed semiconducting TiO₂ nanotubes as well as nanowire arrays as electrodes for oxidative photoelectrochemistry. The morphology, crystallinity, composition, and illumination geometry of nanotube or nanowire arrays are critical factors in their performance as photoelectrodes.

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Recent Advances in the Use of TiO₂ Nanotube and Nanowire ...

April 6th, 2020. Recent advances in the use of thoracic ultrasound for pleural disease. Lung ultrasound is a necessary, key component in both pulmonary and critical care settings due to its high diagnostic accuracy and physicians' ability to perform it at the bedside. In cases of pleural disease, lung ultrasound could be an essential component of care, from the initial diagnosis through clinical management and treatment.

Recent advances in the use of thoracic ultrasound for ...

Recent advances in artificial intelligence (AI) contribute to nuclear risk according to a new report from the Stockholm International Peace Research Institute (SIPRI). The authors warn that nuclear-armed states' competition in military AI and premature adoption of AI in nuclear weapons and related

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capabilities could have a negative impact on strategic stability and increase the likelihood of nuclear weapon use.

Recent advances in artificial intelligence contribute to ...

Public Health Surveillance Systems: Recent Advances in Their Use and Evaluation. 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.

Public Health Surveillance Systems: Recent Advances in

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Recent findings For diagnosis, when performed at a center with expertise in its use, temporal artery ultrasound has an estimated sensitivity and specificity of 78 and 79%, respectively. State-of-the-art time-of-flight positron emission tomography/computed

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tomography (PET/CT) has an estimated sensitivity and specificity of 71 and 91%, respectively.

Recent advances in the diagnosis and management of giant ...

Recent advances in non-animal proteins as alternative ingredients in traditional meat products have focused upon improved extractions and processing of proteins from typical (e.g. soybean) and atypical (e.g. chickpea) sources. Promising techniques for physical structuring, such as extensional shearing devices and high pressure processing, need ...

Recent advances in the functionality of non-animal-sourced ...

In a recent study, a microfluidizer was used on a *Chlorella vulgaris* meal and then fed to salmon [40 •]. The whole-cell meal and the cell-ruptured meal had the same nutrient and protein

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quality, but the cell-ruptured meal had improved digestibility over the whole-cell meal for EAAs, fats, and carbohydrates.

Recent advances in single cell protein use as a feed ...

1. Mol Cancer. 2017 Jun 7;16(1):100. doi: 10.1186/s12943-017-0670-3. Recent advances in the use of PI3K inhibitors for glioblastoma multiforme: current preclinical and clinical development.

Recent advances in the use of PI3K inhibitors for ...

Recent Advances in Droplet Microfluidics. Yun Ding. Yun Ding. Institute for Chemical and Bioengineering, Department of Chemistry and Applied Biosciences, ETH Zurich, 8093 Zürich, Switzerland. More by Yun Ding. ... By continuing to use the site, you are accepting our use of cookies.

Recent Advances in Droplet Microfluidics | Analytical ...

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Recent Advances ADA-funded researchers use the money from their awards to conduct critical diabetes research. In time, they publish their findings in order to inform fellow scientists of their results, which ensures that others will build upon their work. Ultimately, this cycle drives advances to prevent diabetes and to help people burdened by it.

Recent Advances | ADA

Recent Advances in the Use of Plant Virus-Like Particles as Vaccines. *Viruses* 2020, 12, 270. Show more citation formats
Note that from the first issue of 2016, MDPI journals use article numbers instead of page numbers.

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Mysuru, August 28:- The Department of Criminology and Forensic Science along with IQAC of SBRR Mahajana First Grade College, Jayalakshmpuram, Mysuru, recently organised a

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national webinar on “Recent advances in fingerprint technology
during Covid-19.” Dr G B Aravind, associate professor in ...

National webinar on ‘Recent advances in fingerprint ...

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Recent Advances in Triboelectric Nanogenerator-Based Health
Monitoring Fang Yi University of Science and Technology Beijing,
State Key Laboratory for Advanced Metals and Materials, School
of Materials Science and Engineering, Beijing Municipal Key
Laboratory of New Energy Materials and Technologies, Beijing,
100083 P. R. China

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Recent Advances in Triboelectric Nanogenerator-Based ...

Advances in the diagnosis of Alzheimer's disease have occurred as well. Beyond looking at potential drug candidates, it is key to analyze the diagnosis of Alzheimer's as well. It is a process that remains very difficult. In fact, it only recently became possible to definitively diagnose patients antemortem (before death).

Recent Advances in Alzheimer's Disease Prevention

Howard A. "Skip" Burris, III, MD, FASCO, FACP, discusses recent advancements made in the field of triple-negative breast cancer.

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