

Recent Advances In The Use Of Drosophila In Neurobiology And Neurodegeneration Volume 99 International Review Of Neurobiology

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[Recent advances in the use of catalysts based on natural products for the conversion of CO₂ into cyclic carbonates](#) C. Claver, M. B. Yeamin, M. Reguero and A. M. Masdeu-Bultó, *Green Chem.*, 2020, Advance Article, DOI: 10.1039/D0GC01870H

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[Recent advances in the use of walnut \(Juglans regia L.\) shell as a valuable plant-based bio-sorbent for the removal of hazardous materials](#) Ali Jahanban-Esfahlan, ab Rana Jahanban-Esfahlan, cd Mahnaz Tabibiazar, ef Leila Roufegarinejad g and Ryszard Amarowicz * h

[Recent advances in the use of walnut \(Juglans regia L ...](#)

[Recent Updates and Advances in the Use of Glycated Albumin for the Diagnosis and Monitoring of Diabetes and Renal, Cerebro- and Cardio-Metabolic Diseases.](#) *J. Clin. Med.* 2020, 9, 3634. Show more citation formats. Note that from the first issue of 2016, MDPI journals use article numbers instead of page numbers. ...

[Recent Updates and Advances in the Use of Glycated Albumin ...](#)

[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 ...](#)

This review will summarize recent advances and opportunities to utilize polyhydroxyalkanoates (PHAs) as a biodegradable substitute in some applications where non-biodegradable and petroleum-based plastics are currently used. PHAs are a well-known family of bacteria-based biodegradable plastics and offer an approach to carbon neutrality and ...

[Review of recent advances in the biodegradability of ...](#)

The shaping of metal-organic frameworks (MOFs), referring to the integration of small submillimeter MOF crystals into bulk samples with desired size, shape and mechanical stability, is an important step for the practical use of this class of porous materials in many applications. MOFs are constructed by the 2020 *Inorganic Chemistry Frontiers* Review-type Articles

[Recent advances in the shaping of metal-organic frameworks ...](#)

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.

[Recent Advances in the Use of TiO₂ Nanotube and Nanowire ...](#)

[Recent advances in the use of PI3K inhibitors for glioblastoma multiforme: current preclinical and clinical development.](#) Zhao HF (1) (2), Wang J (2), Shao W (3), Wu CP (1) (4), Chen ZP (2), To ST (5), Li WP (6). Author information: (1)Department of Neurosurgery & Shenzhen Key Laboratory of Neurosurgery, the First Affiliated Hospital of Shenzhen University, Shenzhen Second People's Hospital, Shenzhen, 518035, China.

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

Electricity infrastructure powered by sunlight and wind requires flexible storage capacity to compensate for the intermittency of these sources. In this context, Hauch et al. review progress in solid oxide electrolyzer technology to split water and/or carbon dioxide into chemical fuels. These devices, which rely on oxide conduction between cathode and anode, use nonprecious metals as catalysts ...

Recent advances in solid oxide cell technology for ...

This paper aims to review the recent advances of major aircraft materials, as well as to provide a picture of current challenges and future trends. 2. The design criteria of the aerospace materials. The material property requirements for aerospace materials vary with the particular component under consideration.

Recent advances in the development of aerospace materials ...

de Martino, M., Chiarugi, A. Recent Advances in Pediatric Use of Oral Paracetamol in Fever and Pain Management. *Pain Ther* 4, 149–168 (2015). <https://doi.org/10.1007/s40122-015-0040-z>. Download citation. Received: 24 September 2015. Published: 30 October 2015. Issue Date: December 2015. DOI: <https://doi.org/10.1007/s40122-015-0040-z>

Recent Advances in Pediatric Use of Oral Paracetamol in ...

There are always exceptions for a general rule suggesting the action of a specific growth regulator on plants. There are several proposed modes of action in each class of plant hormone, with ...

A Recent Advances in Use of Plant Growth Regulators (PGRs ...

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 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 ...

We also explore recent advances in processes for the scaled-up synthesis, product recovery, activation, drying, shaping, and dispersion of MOFs. Furthermore, we investigate possible future applications that are not currently well known but have significant potential to serve as new business areas for MOF commercialization.

Recent advances in process engineering and upcoming ...

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 ...

Advances since then leading to faster, cheaper, better aptamer technologies will hopefully enable development of important tools for COVID-19/SARS-CoV-2 much more rapidly. Indeed, in April 2020, a preprint posted by Rangan et al. [147] titled De novo 3D models of SARS-CoV- 2 RNA elements and small-molecule-binding RNAs to guide drug discovery is aptamer-related.

Recent advances in aptamer applications for analytical ...

We consider their current use to increase the efficiency and effectiveness of the public health system, the role of system stakeholders, the analysis and interpretation of surveillance data, approaches to system monitoring and evaluation, and opportunities for future advances in terms of increased scientific rigor, outcomes-focused research, and health informatics.

Public Health Surveillance Systems: Recent Advances in ...

Although pre-exposure prophylaxis (PrEP)—the use of antiretroviral drugs by non-infected people to prevent the acquisition of HIV—is a promising preventive option, important public health questions remain. Daily oral emtricitabine (FTC)-tenofovir disoproxil fumarate (TDF) is highly efficacious in preventing the acquisition of HIV in people at risk as a result of a range of different types ...

Recent advances in pre-exposure prophylaxis for HIV | The BMJ

Photothermal therapy (PTT) is a treatment combining laser irradiation and a photothermal transduction agent (PTA) to generate hyperthermia, which is used to efficiently and effectively treat cancer and prevent bacteria-induced infectious diseases. MoS₂, an increasingly used two-dimensional transition metal dichalcogenide, which shows high absorbance in the near infrared (NIR) laser region, has been extensively utilized as a novel PTA in biomedical applications.

Recent advances in MoS₂-based photothermal therapy for ...

From the discovery of NiTi to recent years, the shape memory and superelastic properties have been greatly improved through a proper combination of ternary alloying and thermo-mechanical treatments. In particular, ternary alloying element addition was confirmed to be effective in improving the disadvantages of binary NiTi SMAs by greatly changing their physical properties even with small content.

