

American Chemical Society Journal

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~~Journal of the American Chemical Society | Ahead of Print~~

~~Journal description. The Journal of the American Chemical Society, founded in 1879, is the flagship journal of the American Chemical Society and a highly esteemed journal in the field.~~

~~Journal of the American Chemical Society~~

~~American Chemical Society appoints Craig Lindsley editor in chief of 'Journal of Medicinal Chemistry' by Marissa Shapiro Dec. 14, 2020, 12:00 PM~~

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Dr. Afsar Ali's paper, "Characterization of the Vibriocidal Activity of Chitosan Microparticles: A Potential Therapeutic Agent for Emerging Multidrug-Resistant Cholera Infections" can be found in the American Society's Journal: Applied Materials & Interfaces at this link here.

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The Publications Division of the American Chemical Society (ACS) has appointed Dr. Craig W. Lindsley as editor-in-chief (EIC) of the Journal of Medicinal Chemistry, effective January 1, 2021.. Lindsley's research group focuses on drug discovery, medicinal chemistry and synthetic organic chemistry. He is the founding and current editor-in-chief of ACS Chemical Neuroscience and interim editor ...

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The Journal of the American Chemical Society was founded in 1879 to publish original chemical research. It was the first journal published by ACS and is still the society's flagship peer-reviewed publication.

~~American Chemical Society—Wikipedia~~

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Research on designing new catalytic systems has been one of the most important fields in modern organic chemistry. One reason for this is the predominant contribution of catalysis to the concepts of atom economy and green chemistry in the 21st century. Gold, considered catalytically inactive for a long time, is now a fascinating partner of modern chemistry, as scientists such as Bond, Teles, Haruta, Hutchings, Ito and Hayashi opened new perspectives for the whole synthetic chemist community. This book presents the major advances in homogeneous catalysis, emphasizing the methodologies that create carbon-carbon and carbon-heteroatom bonds, the applications that create diversity and synthesize natural products, and the recent advances and challenges in asymmetric catalysis and computational research. It provides readers with in-depth information about homogeneous gold-catalyzed reactions and presents several explanations for the scientific design of a catalyst. Readers will be able to understand the entire gold area and find solutions to problems in catalysis. Gold Catalysis – An Homogeneous Approach is part of the Catalytic Science Series and features prominent authors who are experts in their respective fields. Contents: From Gold in Nature to Gold Catalysts (Søren Kramer and Fabien Gagosz) Homogeneous Gold-Catalyzed Oxidation and Reduction Reactions (Liming Zhang) Gold-Catalyzed Addition of Carbon Nucleophiles to C-C Multiple Bonds, Carbonyls, and other Electrophiles (Bryon L Simmons and Hong C Shen) Gold-Catalyzed Addition of Heteroatom Nucleophile to C-C Multiple Bond (Naoki Asao, Naoya Hatakeyama and Yoshinori Yamamoto) Gold-Catalyzed Synthesis of Heterocycles (Antonio Arcadi) Gold-Catalyzed Multi-Component Reactions (Rachid Skouta and Chao-Jun Li) Gold Catalysis on Tandem and Cascade Reactions (Rai-Shung Liu) Cycloisomerization Reactions of 1, N-Enynes (Núria Huguet and Antonio M Echavarren) Gold-Catalyzed Reactions of Propargylic Esters (Louis Fensterbank, Jean-Philippe Goddard, Max Malacria and Antoine Simonneau) Gold-Catalyzed Cross-Coupling Reactions (Suzanne A Blum) Gold-Catalyzed Reactions: A Computational Approach (Elena Soriano and José Marco-Contelles) Recent Developments in Asymmetric Catalysis (Patrick Y Toullec, Alexandre Pradal and Véronique Michelet) Gold Catalysis in Natural Product Synthesis (Michael R Gesinski and F Dean Toste) Readership: Graduate students and researchers in organic chemistry. Key Features: First book on homogeneous gold catalysis Prominent authors From catalysts design to target-oriented applications A fascinating partner for modern chemistry Keywords: Gold; Catalysis; Heterocycles; Tandem; Cascade Reactions Reviews: "Gold Catalysis gives an excellent overview of a rapidly growing field. All of the thirteen chapters are written by the best practitioners. This book is certainly a "must" for laboratories working with coinage metals, but also for any organometallic group." Guy Bertrand Distinguished Professor, University of California, San Diego Director of the UCSD/CNRS Joint Research Chemistry Laboratory (UMI 3555)

Nanodroplets, the basis of complex and advanced nanostructures such as quantum rings, quantum dots and quantum dot clusters for future electronic and optoelectronic materials and devices, have attracted the interdisciplinary interest of chemists, physicists and engineers. This book combines experimental and theoretical analyses of nanosized droplets which reveal many attractive properties. Coverage includes nanodroplet synthesis, structure, unique behaviors and their nanofabrication, including chapters on focused ion beam, atomic force microscopy, molecular beam epitaxy and the "vapor-liquid-solid" route. Particular emphasis is given to the behavior of metallic nanodroplets, water nanodroplets and nanodroplets in polymer and metamaterial nanocomposites. The contributions of leading scientists and their research groups will provide readers with deeper insight into the chemical and physical mechanisms, properties, and potential applications of various nanodroplets.

Proceedings of the Society are included in v. 1-59, 1879-1937.

This vol\ .Dl\ e of Advances in Experimental Medicine and Biology is based on an American Chemical Society Symposium entitled: "Surface Chemistry of

Biological Systems", which took place in New York on September 11-12, 1969. Thanks to the special photo offset process used by the publishers, the papers are appearing very soon after their presentation, and at a lower cost than usual. These advantages are appreciated by the scientific community. As the title of the volume indicates we have attempted to bring the scientific approach and techniques of surface chemistry to the complex problems of biological systems. Two previous symposia in this field have been published, one in the Journal of Colloid and Interface Science (24:1-127, 1967) and the other in the Journal of General Physiology (52:187S-252S, 1968). The previous publication outlets, a chemical and a biological journal, help to emphasize the interdisciplinary nature of the material and also the appropriateness of the choice of Advances in Experimental Medicine and Biology for the current symposium.

Discusses the reckless annihilation of fish and birds by the use of pesticides and warns of the possible genetic effects on humans.

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