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chemistry: Historical perspective and
recent advances (2008–2018).

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This review presents an overview of
the recent developments in the area of
vat dye chemistry for the preparation
of π -conjugated molecules and

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polymers for organic electronic applications. Vat dyes are well-established molecules in the textile colouring and painting industry as they are inexpensive and highly stable. Their optical properties in the visible region are attributed to their highly conjugated sp^2 carbon networks and

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the presence of functional groups, especially ketones that ...

Recent advances in the chemistry of vat dyes for organic ...

In particular, recent developments in the elegant total chemical synthesis,

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structural modifications, biosynthesis, and biotransformation of podophyllotoxin and its analogues are summarized. Moreover, a deoxypodophyllotoxin-based chemosensor for selective detection of mercury ion is described.

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In recent years, several reviews summarized anticancer, antimicrobial or other bioactive natural products from cyanobacteria or the genus *Lyngbya* [14,, , ,].Herein, we firstly

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Abstract. Lanthanide ions exhibit unique luminescent properties, including the ability to convert near infrared long-wavelength excitation radiation into shorter visible wavelengths through a process known

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as photon upconversion. In recent years lanthanide-doped upconversion nanocrystals have been developed as a new class of luminescent optical labels that have become promising alternatives to organic fluorophores and quantum dots for applications in biological assays and medical

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Abstract. This review presents a selection of recent publications related to the chemistry and catalysis of C1 molecules, including methane, methanol, carbon monoxide, and carbon dioxide. These molecules play an important role in the current supply of energy and chemicals and will likely

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become even more relevant because of the need to decarbonize fuels (shift from coal to natural gas) in line with CO₂ capture and use to mitigate global warming, as well as a gradual shift on the supply side ...

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A Selection of Recent Advances in C1 Chemistry | Annual ...

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

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of this class of porous materials in many applications. MOFs are constructed by the 2020 Inorganic Chemistry Frontiers Review-type Articles

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metal-organic frameworks ...

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conceived to collect the most important recent advances in all areas of hydride chemistry research, including chemical reactivity, instrumental investigation, theory, and

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applications in the areas of catalysis, biochemistry and materials science. ...

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Abstract. C1 chemistry, which is the catalytic transformation of C1

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molecules including CO, CO₂, CH₄, CH₃OH, and HCOOH, plays an important role in providing energy and chemical supplies while meeting environmental requirements. Zeolites are highly efficient solid catalysts used in the chemical industry.

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Applications of Zeolites to C1
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Abstract. Most recently, two-dimensional (2D) transition-metal carbides (MXenes) have been demonstrated to be promising electrocatalysts owing to their unique

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chemical and electronic properties, e.g., metallic conductivity, high hydrophilicity, and tunable surface terminations. Herein, representative progress achieved in MXenes as hydrogen evolution reaction electrocatalysts is reviewed both experimentally and theoretically.

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Recent advances in structural
engineering of MXene ...

In recent years, investigation interests
have been centered on the
construction of high-efficiency sulfur
cathodes by applying polar metal

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compounds (MCs) encompassing oxides, , , sulfides, , , carbides, , and nitrides, , to address the aforementioned issues. In contrast with carbon-based mediators such as nanotubes (CNTs) and graphene, MCs provide abundant polar sites suitable for chemical adsorption of LiPSs.

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Recent advances of metal phosphides
for Li-S chemistry ...

Important early work that has been
covered in prior reviews will be
discussed briefly to provide context for
recent developments. The chemistry of

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boron dipyrrole (BODIPY) and phthalocyanine dyes as well as substitution with BN units in cluster compounds and graphitic materials, are beyond the scope of this work. This review is organized by research group and will explore how the targeted applications of the products,

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along with the unique methodologies
employed in their synthesis, have ...

Recent Advances in Azaborine
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Triple-Helix Polysaccharides. Yan
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Syed Rahin Ahmed, Rohit Chand, Satish Kumar, Neha Mittal, Seshasai Srinivasan, Amin Reza Rajabzadeh, Recent Biosensing Advances in the Rapid Detection of Illicit Drugs, TrAC

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Throughput Screening Xiaoni Fang
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