

DOI: [10.21767/2470-9905.100032](https://doi.org/10.21767/2470-9905.100032)

Structural Chemistry & Crystallography View

Received: March 21, 2020; **Accepted:** April 04, 2020; **Published:** April 13, 2020

I pleased to mention you that Structural Chemistry and Crystallography Communication is a scholarly diary for distributing science identified with structure, with essential spotlight on the field of basic science. The extent of the diary is extremely wide and offers interdisciplinary research brings about crystallography and various types of spectroscopy. It likewise manages territories of gem science and material science and their job in sub-atomic structure. The Journal gives the stage to distribute these new thoughts. The diary serves to circulate the most recent data in completely related fields for compelling and quick correspondence among the crowd which incorporates architects, scientists and understudies.

The diary spends significant time in the fast production of articles that feature fascinating examination empowered by the assurance, computation or investigation of little atom precious stone and sub-atomic structures in the substance sciences. The subjects secured are identified with yet not restricted to structure of single particles and radicals, atomic congregations, gases, fluids including water and arrangements, indistinct and crystalline solids, surfaces, films and nanoparticles, sub-atomic and polymeric materials, single precious stones, coordination polymers, inorganics and minerals, ionic fluids, fluid gems, sub-atomic acknowledgment, nanostructures, normal items, NMR crystallography, natural polymers, polymorphs, powder diffraction, strong state natural science, structure and spectroscopy, supramolecular science.

Structural Chemistry and Crystallography Communication is a friend checked on open access diary that means to distribute the most complete and solid wellspring of data on disclosures and current improvements in the method of unique articles, audit articles, case reports, short interchanges, and so forth in the field and give free access through online with no limitations or some other memberships to specialists around the world. Articles put together by writers are assessed by a gathering of companion survey specialists in the field and guarantees that the distributed articles are of high caliber, reflect strong grant in their fields, and that the data they contain is exact and dependable.

Zhong Chen*

Department of Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, China

***Corresponding author:** Zhong Chen, Department of Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, China,

 dfr@fjirsm.ac.cn

Citation: Chen Z (2020) Structural Chemistry & Crystallography View. Struct Chem Crystallogr Commun Vol.6 No.1:e1

Structural Chemistry and Crystallography Communication utilizes Editorial Manager System for a subjective and brief survey process. Publication Manager is an online original copy accommodation, audit and following framework. Survey preparing is performed by the publication board individuals from Structural Chemistry and Crystallography Communication Journal or significant specialists from different colleges or organizations. Least two autonomous analyst's endorsement trailed by manager endorsement is required for the acknowledgment of any citable composition. Creators may submit compositions and keep tabs on their development through the publication framework.

We will consider manuscripts of any length; we encourage the submission of both substantial full-length bodies of work and shorter manuscripts that report novel findings.