

Intermediate Structural Ysis Wang

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In two back-to-back studies published in Nature, a team of researchers led by Wu Beili, Zhao Qiang, Wang Mingwei and Liu ... mGlu2 homodimer in the inactive, intermediate activation (Gi protein ...

Metabotropic glutamate receptor structures reveal potential drug target for neurological diseases

FAM134B predominantly localizes to the cis-Golgi apparatus of sensory and autonomic ganglia neurons and its knockdown causes structural alterations ... was proposed (Wang et al., ...

Membrane-shaping Disorders: A Common Pathway in Axon Degeneration

1 Division of Experimental Hematology and Cancer Biology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, USA. 2 Immunology Graduate Program, Cincinnati Children's Hospital ...

Overcoming adaptive therapy resistance in AML by targeting immune response pathways

1 Department of Epidemiology, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599, USA. 2 Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill, Chapel ...

An orally bioavailable broad-spectrum antiviral inhibits SARS-CoV-2 in human airway epithelial cell cultures and multiple coronaviruses in mice

(A) Structural formula of the PPP polymer ... of the PPP polymer to a lower wave number arises from the electron delocalization from C=O when an intermediate PPP-Pbl 2 adduct is formed, which ...

Efficient and stable inverted perovskite solar cells with very high fill factors via incorporation of star-shaped polymer

See allHide authors and affiliations Although intermetallics are attractive for their high strength, many of them are often brittle at room temperature, thereby severely limiting their potential as ...

High-strength nanocrystalline intermetallics with room temperature deformability enabled by nanometer thick grain boundaries

The results of this systematic review provide good evidence for the effectiveness of topical GTN for the treatment of tendinopathies compared with placebo in the short and intermediate term (<6 months ...

Topical glyceryl trinitrate for the treatment of tendinopathies: a systematic review

Our monoliths are transparent, owing to their structural continuity ... which induces dissolution and recrystallization of the intermediate amorphous phases under P. By controlling the water content ...

Pressure-driven fusion of amorphous particles into integrated monoliths

1 Center for Nanoscale Materials, Argonne National Laboratory, 9700 South Cass Avenue, Building 440, Argonne, IL 60439, USA. 2 Department of Materials Science and Engineering, Northwestern University, ...

Synthesis of borophenes: Anisotropic, two-dimensional boron polymorphs

1 Department of Physiology, University of Oklahoma Health Sciences Center, 940 Stanton L. Young Blvd., BMSB 634, Oklahoma City, OK 73104, USA. 2 State Key Laboratory of Bioactive Substance and ...

Muscle-generated BDNF is a sexually dimorphic myokine that controls metabolic flexibility

Genetic risk factors may be useful in identifying subtypes of asthma and determining whether intermediate phenotypes, such as elevation of the total serum IgE level, are causally linked to disease.

A Large-Scale, Consortium-Based Genomewide Association Study of Asthma

HLA-Arena: Structural Modeling and Analysis of pHLA Complexes Using Jupyter Notebook and Docker, we have created a customizable environment, called HLA-Arena, that enables researchers to easily model ...

HLA-Arena: A Customizable Environment for the Structural Modeling and Analysis of Peptide-HLA Complexes for Cancer Immunotherapy

As such, butanol can be blended with gasoline at twice the concentration of ethanol. In addition, butanol is an important chemical raw material and intermediate and is extensively used as a solvent in ...

A Method for Preparation of Butanol from Ethanol over Acid Catalyst

Abrams, C.F.; Vanden-Eijnden, E. On-the-fly free energy parameterization via temperature-accelerated molecular dynamics. Chem. Phys. Lett. 2012, 547, 114-119. Stober ...

2012 Publications

The call to rebalance economic growth in China is primarily motivated by the structural problems within China as well ... involves domestic firms obtaining raw materials or intermediate inputs from ...

Rebalancing and Sustaining Growth in China

In the case of the Intermediate-Range Nuclear Forces Treaty, as I have argued in other places, both the structural and technological

foundations of the treaty have decayed to the extent that it no ...

End the INF Treaty. But Don't Set Aside Arms Control Altogether in Asia

Widespread job losses starting in mid-March last year forced many households to rely more heavily on nonemployment income and liquid assets on hand to continue buying what they needed. Federal ...

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