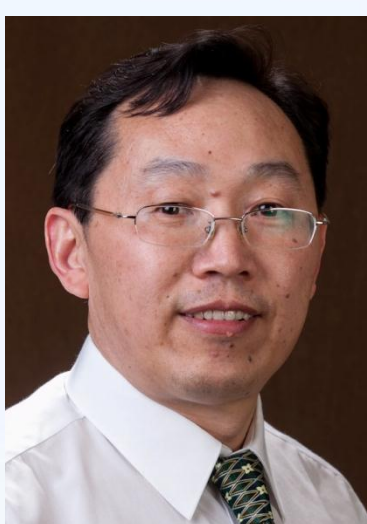
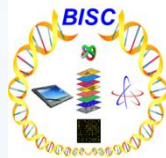


Bangbo Yan

Department Chemistry

Research Interests

- Metal Organic Framework Materials
- Porous Materials
- Catalytic
- Polyoxometalates
- Crystallography

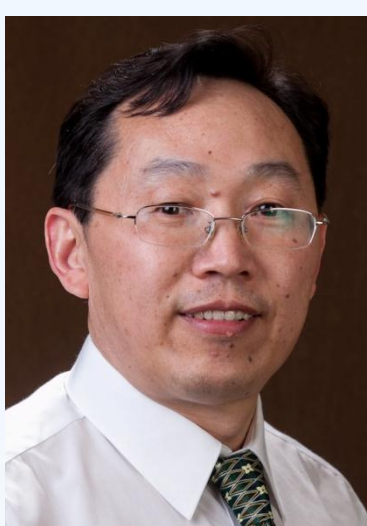
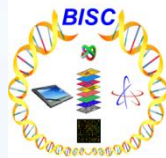


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Department Chemistry

Projects

- Calcium and Rubidium based Metal Organic Frameworks
- Novel copper based porous metal organic framework
- Synthesis, structure, and characterization polyoxometalate hybrid materials



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Department Chemistry

Teaching

- Introduction to Chemistry (Chem 101)
- Introduction to College Chemistry (Chem 116)
- Principles of Inorganic Chemistry (Chem 320)
- Inorganic Chemistry (Chem 420)
- Advanced Inorganic Chemistry (Chem 520)
- Laboratory Investigations (Chem 516)
- Graduate Seminar (Chem 598)