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1. Wen Yang, Huili Wei, Tianyi Yu, Jie Ding, **Junru Jiang***, Jian Wang, Zhijun He, Hongyang Zhu.

-ray diffraction studies of 4-azidobenzoic acid under high pressures.

J Raman Spectrosc. 2022, DOI: 10.1002/jrs.6493.

2. Wen Yang, Huili Wei, Tianyi Yu, **Junru Jiang***, Jian Wang, Zhijun He, Xinmei Hou, Qiliang Cui, Hongyang Zhu.

-ray diffraction of diphenylphosphoryl azide under high pressures.

J Raman Spectrosc. 2022,53(12),2123-2128

3. Wen Yang, Zuzhen Shang, **Junru Jiang***, Hongyang Zhu, Xinmei Hou, Zhijun He, * Jian Zhang, Qiliang Cui.

-Pressure Studies of Trimethylsilane Azide by Raman Scattering and Synchrotron X ray Diffraction.

J. Phys. Chem. B 2021, 125, 12042-12046

4. **Junru Jiang**, Xuefeng Li, Peifen Zhu, Dongmei Li, Xue Han, Qiliang Cui, Hongyang Zhu.

Effect of Pressure on 4-Toluenesulfonyl Azide Studied by Raman Scattering and Synchrotron X-ray Diffraction.

J. Phys. Chem. C, 2017, 121, 1032-1039

5. **Junru Jiang**, Huanpeng Bu, Peifen Zhu, Ran Liu, Bingbing Liu, Qiliang Cui, Hongyang Zhu.

