

# Chemical Research in Chinese Universities

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The articles submitted to *Chemical Research in Chinese Universities* should report the latest and most creative research results in the field of chemistry, *i.e.*, the content of the article should contain new ideas, fresh approaches to established subjects and important new results.

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- [2] Pines H., *The Chemistry of Catalytic Hydrocarbon Conversion*, Academic Press, New York, **1981**, 170
- Patent
- [3] Burnett D. A., Clader J. W., *Substituted Azetidinone Compounds, Processes for Preparing the Same, Formulations and Uses Thereof, US 20040180860*, **2004**
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- [4] Teng Y. W., *Synthesis and Characterization of ESM-morphic Fibrous CeO<sub>2</sub>*, Chem. Dept. Sichuan Univ., Chengdu, **1999**

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