

一、校内读者自行检索EI收录，要求盖章、出具检索结果证明的（包括特定表格），须出示的材料：

①本人（指作者）的校园卡、工作证或学生证。

②网页打印材料

二、EI收录检索及网页打印材料示例：

①按作者名进行检索，作者名标准格式是姓名的拼音加一个逗号加一个空格再加名的拼音，名两个字中间有一条横杠，如：陈小明的标准格式是chen, xiao-ming。还有其他的变形，如chen, xiaoming、chen xiaoming等。如检索出来结果太多可加上年份、机构等缩小范围。

②示例：陈小明教授2017年所发表的论文被EI收录的情况。

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2018年国庆节图书馆开放安排		09-20
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JCR

ProQuest学位论文全文库

CNKI中国知网——中国学术期刊网络出版总库

超星数字图书馆

CPCI-S

CSSCI中文社会科学引文索引

EndNote文献管理软件

JCR (中科院版)

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EI(Engineering Village 2)

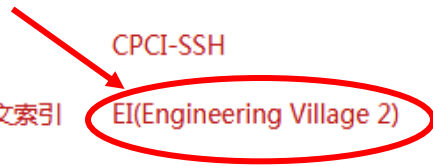
ESI

NoteExpress文献管理软件

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Author

- Chen, Xiao Ming (7)
- Zhang, Jie Peng (4)
- Chen, Yan Cong (3)
- Chibotaru, Liviu F. (3)
- He, Chun Ting (3)

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Author affiliation

- Moe Key Laboratory Of (4)

- Hyperfine-Interaction-Driven Suppression of Quantum Tunneling at Zero Field in a Holmium(III) Single-Ion Magnet**
Chen, Yan-Cong (Key Laboratory of Bioinorganic and Synthetic Chemistry of Ministry of Education, School of Chemistry, Sun Yat-Sen University, Guangzhou; 510275, China); Liu, Jun-Liang; Wernsdorfer, Wolfgang; Liu, Dan; Chibotaru, Liviu F.; Chen, Xiao-Ming; Tong, Ming-Liang Source: *Angewandte Chemie - International Edition*, v 56, n 18, p 4996-5000, 2017
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- Cu(I) 3,5-Diethyl-1,2,4-Triazolate (MAF-2): From Crystal Engineering to Multifunctional Materials**
Liu, Si-Yang (MOE Key Laboratory of Bioinorganic and Synthetic Chemistry, School of Chemistry, Sun Yat-Sen University, Guangzhou; 510275, China); Zhang, Jie-Peng; Chen, Xiao-Ming Source: *Crystal Growth and Design*, v 17, n 4, p 1441-1449, April 5, 2017
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- Modular and stepwise synthesis of a hybrid metal-organic framework for efficient electrocatalytic oxygen evolution**
Shen, Jian-Qiang (MOE Key Laboratory of Bioinorganic and Synthetic Chemistry, School of Chemistry, Sun Yat-Sen University, Guangzhou; 510275, China); Liao, Pei-Qin; Zhou, Dong-Dong; He, Chun-Ting; Wu, Jun-Yi; Zhou, Wei-Yang; Zhang, Jie-Peng; Chen, Xiao-Ming Source: *Journal of the American Chemical Society*, v 139, n 5, p 1700-1708, February 22, 2017
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Optical Insights into a High-Performance Pentagonal Bipyramidal Dy^{III} Single-Ion Magnet

Lan, Yanhua²; Zhong, Zhi-Qiang³; Mansikkamäki, Akseli^{4,5}; Ungur, Liviu^{4,6}; Li, Quan-Wen¹; Jia, Jian-Hua¹; Chibotaru, Liviu F.⁴; Han, Jun-Bo³; Zhong, Zhi-Qiang¹

Journal, v 23, n 24, p 5630, 2017

第2步：点击“print”按钮

Author affiliations: ¹ Key Laboratory of Bioinorganic and Synthetic Chemistry, Ministry of Education, Sun Yat-sen University, Guangzhou, Guangdong, China; ² Institut Néel, CNRS & Université Joseph Fourier, BP 166, 25 rue des Martyrs, Grenoble Cedex 9; 38042, France ³ Wuhan National High Magnetic Center, Huazhong University of Science and Technology, Wuhan; 430074, China ⁴ Theory of Nanomaterials Group, and, INPAC-Institute of Nanoscale Physics and Chemistry, Katholieke Universiteit Leuven, Celestijnenlaan 200F, Leuven; 3000, Belgium ⁵ Department of Chemistry, University of Jyväskylä, P. O. Box 35, Jyväskylä; 40014, Finland ⁶ Theoretical Chemistry Group, Department of Chemistry, Lund University, Getingevägen 1, Lund; 222 22, Sweden

Abstract: Invited for the cover of this issue is the group of Ming-Liang Tong at the Sun Yat-Sen University and collaborators in France, China, and Belgium. The image depicts the fluorescence of a pentagonal bipyramidal Dy^{III} single-ion magnet. Read the full text of the article at 10.1002/chem.201606029. © 2017 Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim

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2. X Cage-Confinement Pyrolysis Route to Ultrasmall Tungsten Carbide Nanoparticles for Efficient Electrocatalytic Hydrogen Evolution

Xu, Yan-Tong¹; Xiao, Xiaofen³; Ye, Zi-Ming¹; Zhao, Shenlong⁴; Shen, Rongan²; He, Chun-Ting¹; Zhang, Jie-Peng¹; Li, Yadong²; Chen, Xiao-Ming¹

Source: Journal of the American Chemical Society, v 139, n 15, p 5295-5299, April 10, 2017; ISSN: 00077962; E-ISSN: 15225124; DOI: 10.1021/acs.jamc.7b00145; Publisher: American Chemical Society

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1. X Dynamic Magnetic and Op

Chen, Yan-Cong¹; Liu, Jun-Liang¹
Chen, Xiao-Ming¹; Tong, Ming-Li

Source: *Chemistry - A European Journal*

Author affiliations: ¹ Key Laboratory of Bioinorganic and Synthetic Chemistry of Ministry of Education, School of Chemistry and Chemical Engineering, Sun Yat-Sen University, Guangzhou; 510275, China
² Institut Néel, CNRS & Université Grenoble Alpes, 1700, rue des Martyrs, 38000 Grenoble, France
³ Wuhan National High Magnetic Center, Huazhong University of Science and Technology, Wuhan; 430074, China
⁴ Theory of Chemistry, Nanoscience Center, University of Jyväskylä, P. O. Box 35, FI-40014, Finland

Abstract: Invited for the cover of this issue is the group of Ming-Liang Tong and his colleagues from France, China, and Belgium. The image depicts the magnetic hysteresis and the structure of the Dy^{III}single-ion magnet. Read the full text of the article at 10.1002/chem.201602000

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2. X Cage-Confinement Pyrolysis

Xu, Yan-Tong¹; Xiao, Xiaofen²; Ye, Xiang

Source: *Journal of the American Chemical Society*

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Abstract

1. **Dynamic Magnetic and Optical Insight into a High-Performance Pentagonal Bipyramidal Dy^{III}Single-Ion Magnet**
Chen, Yan-Cong¹; Liu, Jun-Liang¹; Lan, Yanhua²; Zhong, Zhi-Qiang³; Mansikkamäki, Akseli^{4,5}; Ungur, Liviu^{4,6}; Li, Quan-Wen¹; Jia, Jian-Hua¹; Chibotaru, Liviu F.⁴; Han, Jun-Bo³; Wernsdorfer, Wolfgang²; Chen, Xiao-Ming¹; Tong, Ming-Liang¹
Source: *Chemistry - A European Journal*, v 23, n 24, p 5630, 2017; ISSN: 09476539, E-ISSN: 15213765; DOI: 10.1002/chem.201700803; **Publisher:** Wiley-VCH Verlag

Author affiliation:

¹Key Laboratory of Bioinorganic and Synthetic Chemistry of Ministry of Education, School of Chemistry and Chemical Engineering, Sun Yat-Sen University, Guangzhou; 510275, China

²Institut Néel, CNRS & Université Joseph Fournier, BP 166, 25 rue des Martyrs, Grenoble Cedex 9; 38042, France

³Wuhan National High Magnetic Center, Huazhong University of Science and Technology, Wuhan; 430074, China

⁴Theory of Nanomaterials Group, and, INPAC-Institute of Nanoscale Physics and Chemistry, Katholieke Universiteit Leuven, Celestijnenlaan 200F, Leuven; 3001, Belgium

⁵Department of Chemistry, Nanoscience Center, University of Jyväskylä, P. O. Box 35, FI-40014, Finland

⁶Theoretical Chemistry Group, Department of Chemistry, Lund University, Lund; 223 62, Sweden

Abstract: Invited for the cover of this issue is the group of Ming-Liang Tong and his colleagues from France, China, and Belgium. The image depicts the magnetic hysteresis and the structure of the Dy^{III}single-ion magnet. Read the full text of the article at 10.1002/chem.201602000

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