

SCIE 来源期刊检索证明

经检索 Clarivate Analytics 官方网站的 Science Citation Index Expanded (SCIE) 来源期刊列表 (<http://ip-science.thomsonreuters.com/cgi-bin/jmlst/jloptions.cgi?PC=D>), 下列 1 种期刊为 SCIE 来源期刊:

1. ADVANCED FUNCTIONAL MATERIALS

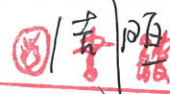
Weekly ISSN: 1616-301X

WILEY-V C H VERLAG GMBH, POSTFACH 101161, WEINHEIM,
GERMANY, 69451

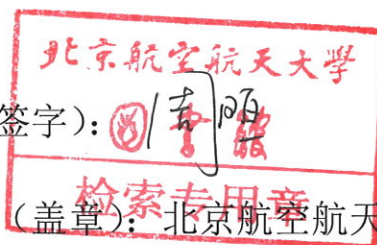
检索时间为 2018 年 5 月 17 日。

特此证明!

证明人 (签字):



证明单位 (盖章): 北京航空航天大学图书馆



二〇一八年五月十七日

期刊影响因子证明

经检索“期刊引证报告 (Journal Citation Reports)”数据库, 下列 1 种期刊的影响因子及学科排名信息如下:

1. 期刊名称: Advanced Functional Materials

ADVANCED FUNCTIONAL MATERIALS

影响因子

12.124 12.362

2016

5 年

JCR® 类别

类别中的排序

JCR 分区

CHEMISTRY, MULTIDISCIPLINARY

12/166

Q1

CHEMISTRY, PHYSICAL

10/146

Q1

MATERIALS SCIENCE, MULTIDISCIPLINARY

13/275

Q1

NANOSCIENCE & NANOTECHNOLOGY

7/87

Q1

PHYSICS, APPLIED

9/148

Q1

PHYSICS, CONDENSED MATTER

8/67

Q1

数据来自第 2016 版 Journal Citation Reports

出版商

WILEY-VCH VERLAG GMBH, POSTFACH 101161, 69451 WEINHEIM, GERMANY

ISSN: 1616-301X

eISSN: 1616-3028

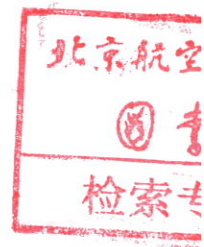
研究领域

Chemistry

Science & Technology - Other Topics

Materials Science

Physics





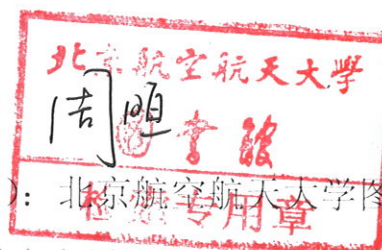
北京航空航天大学

图书馆

检索时间为 2018 年 5 月 17 日。

特此证明！

证明人（签字）：



证明单位（盖章）：北京航空航天大学图书馆

二〇一八年五月十七日



文献收录、影响因子及 JCR 学科分区检索证明

作者姓名：赵天艺 (Zhao, Tianyi)

经检索“网络版科学引文索引 (SCI-EXPANDED)”数据库，该作者发表的论文 (2010 年-2018 年)，被收录 10 篇。

检索结果见附件，共 11 页。

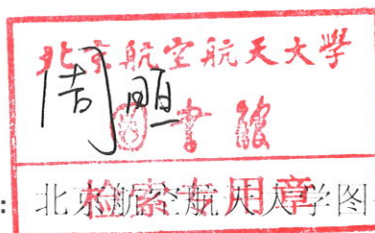
检索时间为 2018 年 5 月 17 日。

特此证明！

证明人（签字）：

证明单位（盖章）：北京航空航天大学图书馆

二〇一八年五月十七日



附件:

第 1 条, 共 10 条

标题: General Strategy to Fabricate Highly Filled Microcomposite Hydrogels with High Mechanical Strength and Stiffness

作者: Gu, ZD (Gu, Zhandong); Chen, L (Chen, Lie); Xu, YC (Xu, Yichao); Liu, YS (Liu, Yusi); Zhao, ZG (Zhao, Ziguang); Zhao, CQ (Zhao, Chuangqi); Lei, WW (Lei, Wenwei); Rong, QF (Rong, Qinfeng); Fang, RC (Fang, Ruochen); Zhao, TY (Zhao, Tianyi); Liu, MJ (Liu, Mingjie)

来源出版物: ACS APPLIED MATERIALS &

INTERFACES 卷: 10 期: 4 页: 4161-4167 DOI: 10.1021/acsami.7b17689 出版年: JAN 31 2018

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

地址: [Gu, Zhandong; Chen, Lie; Xu, Yichao; Liu, Yusi; Zhao, Ziguang; Zhao, Chuangqi; Lei, Wenwei; Rong, Qinfeng; Fang, Ruochen; Zhao, Tianyi; Liu, Mingjie] Beihang Univ, Sch Chem, Minist Educ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

[Liu, Mingjie] Beihang Univ, Int Res Inst Multidisciplinary Sci, Beijing 100191, Peoples R China.

通讯作者地址: Zhao, TY; Liu, MJ (通讯作者), Beihang Univ, Sch Chem, Minist Educ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

Liu, MJ (通讯作者), Beihang Univ, Int Res Inst Multidisciplinary Sci, Beijing 100191, Peoples R China.

电子邮件地址: zhaoty@buaa.edu.cn; liumj@buaa.edu.cn

ISSN: 1944-8244

ACS APPLIED MATERIALS & INTERFACES

影响因子

7.504 7.823

2016 5 年

JCR® 类别

类别中的排序 JCR 分区

MATERIALS SCIENCE, MULTIDISCIPLINARY

22/275

Q1

NANOSCIENCE & NANOTECHNOLOGY

12/87

Q1

数据来自第 2016 版 Journal Citation Reports

第 2 条, 共 10 条

标题: Contact angle measurement of natural materials

作者: Zhao, TY (Zhao, Tianyi); Jiang, L (Jiang, Lei)

来源出版物: COLLOIDS AND SURFACES

B-BIOINTERFACES 卷: 161 页: 324-330 DOI: 10.1016/j.colsurfb.2017.10.056 出版年: JAN 1 2018

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

地址: [Zhao, Tianyi; Jiang, Lei] Beihang Univ, Beijing Key Lab Bioinspired Energy Mat & Devices, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Sch Chem, Beijing 100191, Peoples R China.
[Jiang, Lei] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Bioinspired Mat & Interfacial Sci, Beijing 100190, PR, Peoples R China.

通讯作者地址: Jiang, L (通讯作者), Beihang Univ, Beijing Key Lab Bioinspired Energy Mat & Devices, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Sch Chem, Beijing 100191, Peoples R China.

电子邮件地址: jianglei@iccas.ac.cn

ISSN: 0927-7765

eISSN: 1873-4367

COLLOIDS AND SURFACES B-BIOINTERFACES

影响因子

3.887 4.295

2016 5 年

JCR 类别

类别中的排序 JCR 分区

BIO PHYSICS

16/73

Q1

CHEMISTRY PHYSICAL

40/146

Q2

MATERIALS SCIENCE BIOMATERIALS

12/33

Q2

来源出版物 2016 JCR Journal Citation Reports

第 3 条, 共 10 条

标题: Robust Superhydrophobic Carbon Nanotube Film with Lotus Leaf Mimetic Multiscale Hierarchical Structures

作者: Wang, PW (Wang, Pengwei); Zhao, TY (Zhao, Tianyi); Bian, RX (Bian, Ruixin); Wang, GY (Wang, Guangyan); Liu, H (Liu, Huan)

来源出版物: ACS NANO 卷: 11 期: 12 页: 12385-12391 DOI: 10.1021/acsnano.7b06371 出版年: DEC

2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

地址: [Wang, Pengwei; Zhao, Tianyi; Bian, Ruixin; Wang, Guangyan; Liu, Huan] Beihang Univ, Sch Chem, Minist Educ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

[Liu, Huan] Beihang Univ, Int Res Inst Multidisciplinary Sci, Beijing 100191, Peoples R China.

通讯作者地址: Liu, H (通讯作者), Beihang Univ, Sch Chem, Minist Educ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

Liu, H (通讯作者), Beihang Univ, Int Res Inst Multidisciplinary Sci, Beijing 100191, Peoples R China.

电子邮件地址: liuh@buaa.edu.cn

ISSN: 1936-0851

eISSN: 1936-086X

ACS NANO

影响因子

13.942 14.194

2016 5年

JCR 类别	类别中的排序	JCR 分区
CHEMISTRY, MULTIDISCIPLINARY	9/166	Q1
CHEMISTRY, PHYSICAL	5/146	Q1
MATERIALS SCIENCE, MULTIDISCIPLINARY	9/275	Q1
NANOSCIENCE & NANOTECHNOLOGY	4/87	Q1

数据来自第 2016 版 Journal Citation Reports

第 4 条, 共 10 条

标题: Facile Fabrication of a Polyethylene Mesh for Oil/Water Separation in a Complex Environment

作者: Zhao, TY (Zhao, Tianyi); Zhang, DM (Zhang, Dongmei); Yu, CM (Yu, Cunming); Jiang, L (Jiang, Lei)

来源出版物: ACS APPLIED MATERIALS &

INTERFACES 卷: 8 期: 36 页: 24186-24191 DOI: 10.1021/acsami.6b07432 出版年: SEP 14 2016



Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

地址: [Zhao, Tianyi; Zhang, Dongmei; Jiang, Lei] Beihang Univ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing Key Lab Bioinspired Energy Mat & Devices, Minist Educ, Sch Chem & Environm, Beijing 100191, Peoples R China.

[Yu, Cunming; Jiang, Lei] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Bioinspired Mat & Interfacial Sci, Beijing 100190, Peoples R China.

通讯作者地址: Jiang, L (通讯作者), Beihang Univ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing Key Lab Bioinspired Energy Mat & Devices, Minist Educ, Sch Chem & Environm, Beijing 100191, Peoples R China.

Jiang, L (通讯作者), Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Bioinspired Mat & Interfacial Sci, Beijing 100190, Peoples R China.

电子邮件地址: jianglei@iccas.ac.cn

ISSN: 1944-8244

ACS APPLIED MATERIALS & INTERFACES

影响因子

7.504 7.823

2016 5 年

JCR 类别

类别中的排序

JCR 分区

MATERIALS SCIENCE, MULTIDISCIPLINARY

22/275

Q1

NANOSCIENCE & NANOTECHNOLOGY

12/87

Q1

数据来自第 2016 版 Journal Citation Reports

第 5 条, 共 10 条

标题: Improving the Performances of Random Copolymer Based Organic Solar Cells by Adjusting the Film Features of Active Layers Using Mixed Solvents

作者: Zhu, XW (Zhu, Xiangwei); Lu, K (Lu, Kun); Xia, BZ (Xia, Benzheng); Fang, J (Fang, Jin); Zhao, YF (Zhao, Yifan); Zhao, TY (Zhao, Tianyi); Wei, ZX (Wei, Zhixiang); Jiang, L (Jiang, Lei)

来源出版物: POLYMERS 卷: 8 期: 1 文献号: 4 DOI: 10.3390/polym8010004 出版年: JAN 2016

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

地址: [Zhu, Xiangwei; Lu, Kun; Xia, Benzheng; Fang, Jin; Zhao, Yifan; Wei, Zhixiang] Natl Ctr Nanosci &



Technol, Beijing 100190, Peoples R China.

[Zhao, Tianyi; Jiang, Lei] Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

通讯作者地址: Wei, ZX (通讯作者), Natl Ctr Nanosci & Technol, Beijing 100190, Peoples R China.

Zhao, TY; Jiang, L (通讯作者), Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

电子邮件地址: zhuxw@nanoctr.cn; lvk@nanoctr.cn; xiabz@nanoctr.cn; fangj@nanoctr.cn;

zhaoyifan@nanoctr.cn; zhaoty@buaa.edu.cn; weizx@nanoctr.cn; jianglei@iccas.ac.cn

ISSN: 2073-4360

POLYMERS

影响因子

3.364 4.33

2016 5年

JCR类别

类别中的排序

JCR分区

POLYMER SCIENCE

16/86

Q1

数据来自第 2016 版 Journal Citation Reports

第 6 条, 共 10 条

标题: Self-assembly of alumina nanowires into controllable micro-patterns by laser-assisted solvent spreading: towards superwetting surfaces

作者: Lv, ML (Lv, Meiling); Wang, QB (Wang, Qianbin); Meng, QA (Meng, Qing'an); Zhao, TY (Zhao, Tianyi); Liu, HA (Liu, Huan); Jiang, L (Jiang, Lei)

来源出版物: CRYSTENGCOMM 卷: 17 期: 3 页: 540-545 DOI: 10.1039/c4cc01434k 出版年: 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

地址: [Lv, Meiling; Wang, Qianbin; Meng, Qing'an; Zhao, Tianyi; Liu, Huan; Jiang, Lei] Beihang Univ, Sch Chem & Environm, Minist Educ, Beijing Key Lab Bioinspired Energy Mat & Devices, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

[Jiang, Lei] Chinese Acad Sci, Inst Chem, Beijing Natl Lab Mol Sci, Key Lab Organ Solids, Beijing 100190, Peoples R China.

通讯作者地址: Lv, ML (通讯作者), Beihang Univ, Sch Chem & Environm, Minist Educ, Beijing Key Lab Bioinspired Energy Mat & Devices, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

电子邮件地址: zhaoty@buaa.edu.cn; liuh@buaa.edu.cn

ISSN: 1466-8033

CRYSTENGCOMM

影响因子

3.474 3.448

2016 5年

JCR 类别

类别中的排序 JCR 分区

CHEMISTRY MULTIDISCIPLINARY

49/166

Q2

CRYSTALLOGRAPHY

5/26

Q1

数据来自第 2016 版 Journal Citation Reports

第 7 条, 共 10 条

标题: A multi-functional polymer coating that is heat-resistant, hydrophobic and transparent

作者: Zhao, TY (Zhao, Tianyi); Zhang, DM (Zhang, Dongmei); Ding, CM (Ding, Chunmei); Zhou, JL (Zhou, Jinglun); Zhu, JS (Zhu, Jinsong); Jiang, L (Jiang, Lei)

来源出版物: PARTICUOLOGY 卷: 17 页: 11-14 DOI: 10.1016/j.partic.2014.04.006 出版年: DEC 2014

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 3

地址: [Zhao, Tianyi; Zhang, Dongmei; Ding, Chunmei; Jiang, Lei] Beihang Univ, Sch Chem & Environm, Minist Educ, Key Lab Bioinspired Smart Interfacial Sci & Techn, Beijing 100191, Peoples R China.

[Zhou, Jinglun; Zhu, Jinsong] Natl Ctr Nanosci & Nanotechnol, Beijing 100190, Peoples R China.

[Jiang, Lei] Chinese Acad Sci, Inst Chem, Key Lab Organ Solids, BNLMS, Beijing 100190, Peoples R China.

通讯作者地址: Zhu, JS (通讯作者), Natl Ctr Nanosci & Nanotechnol, Beijing 100190, Peoples R China.

电子邮件地址: jizhu@nanoctr.cn; jianglei@iccas.ac.cn

ISSN: 1674-2001

eISSN: 2210-4291



PARTICUOLOGY

影响因子

2.621 2.707

2016 5年

JCR®类别

类别中的排序 JCR 分区

ENGINEERING, CHEMICAL

40/135

Q2

MATERIALS SCIENCE, MULTIDISCIPLINARY

85/275

Q2

数据来自第 2016 版 Journal Citation Reports

第 8 条, 共 10 条

标题: Fabrication of Phase-Change Polymer Colloidal Photonic Crystals

作者: Zhao, TY (Zhao, Tianyi); Zhang, YZ (Zhang, Youzhuan); Wang, JX (Wang, Jingxia); Song, YL (Song, Yanlin); Jiang, L (Jiang, Lei)

来源出版物: JOURNAL OF NANOMATERIALS 文献号: 702089 DOI: 10.1155/2014/702089 出版年: 2014

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

地址: [Zhao, Tianyi] Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

[Zhang, Youzhuan; Song, Yanlin; Jiang, Lei] Chinese Acad Sci, Inst Chem, Key Lab Organ Solids, New Mat Lab, BNLMS, Beijing 100190, Peoples R China.

[Wang, Jingxia] Chinese Acad Sci, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.

通讯作者地址: Wang, JX (通讯作者), Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired Smart Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

电子邮件地址: wangzhang@iccas.ac.cn

ISSN: 1687-4110

eISSN: 1687-4129



影响因子

1.871 2.345

2016 5年

JCR 类别

类别中的排序 JCR 分区

MATERIALS SCIENCE, MULTIDISCIPLINARY

137/275

Q2

NANOSCIENCE & NANOTECHNOLOGY

56/87

Q3

数据来自第 2016 版 Journal Citation Reports

第 9 条, 共 10 条

标题: Synthesis and Characterization of Structure-Controlled Micro-/Nanocomposite TiO₂ Fibers with Enhanced Photocatalytic Activity

作者: Liu, CC (Liu, Chengcheng); Ding, CM (Ding, Chunmei); Zhao, TY (Zhao, Tianyi); Jiang, L (Jiang, Lei)

来源出版物: JOURNAL OF NANOMATERIALS 文献号: 261034 DOI: 10.1155/2014/261034 出版年: 2014

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

地址: [Liu, Chengcheng; Ding, Chunmei; Zhao, Tianyi; Jiang, Lei] Beihang Univ, Sch Chem & Environm, Beijing 100191, Peoples R China.

通讯作者地址: Zhao, TY (通讯作者), Beihang Univ, Sch Chem & Environm, Beijing 100191, Peoples R China.

电子邮件地址: zhaoty@buaa.edu.cn

ISSN: 1687-4110

eISSN: 1687-4129

影响因子

1.871 2.345

2016 5 年

JCR® 类别

类别中的排序 JCR 分区

MATERIALS SCIENCE, MULTIDISCIPLINARY 137/275 Q2

NANOSCIENCE & NANOTECHNOLOGY 56/87 Q3

数据来自第 2016 版 Journal Citation Reports

第 10 条, 共 10 条

标题: Nano-/microstructure improved photocatalytic activities of semiconductors

作者: Zhao, TY (Zhao, Tianyi); Zhao, Y (Zhao, Yong); Jiang, L (Jiang, Lei)

来源出版物: PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL
PHYSICAL AND ENGINEERING SCIENCES 卷: 371 期: 2000 特刊: SI 文献号: UNSP

20120303 DOI: 10.1098/rsta.2012.0303 出版年: OCT 13 2013

Web of Science 核心合集中的 "被引频次": 8

被引频次合计: 8

地址: [Zhao, Tianyi; Zhao, Yong; Jiang, Lei] Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired
Smart Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

[Jiang, Lei] Chinese Acad Sci, Inst Chem, Key Lab Organ Solids, BNLMS, Beijing 100190, Peoples R China.

通讯作者地址: Jiang, L (通讯作者), Beihang Univ, Sch Chem & Environm, Key Lab Bioinspired Smart
Interfacial Sci & Techn, Minist Educ, Beijing 100191, Peoples R China.

电子邮件地址: jianglei@buaa.edu.cn

ISSN: 1364-503X

eISSN: 1471-2962



PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL
PHYSICAL AND ENGINEERING SCIENCES

影响因子

2.97 3.221

2016 5年

JCR®类别

类别中的排序 JCR分区

MULTIDISCIPLINARY SCIENCES

14/64

Q1

数据来自第 2016 版 Journal Citation Reports

