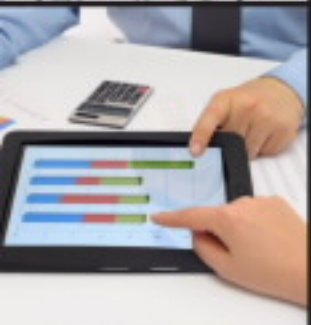
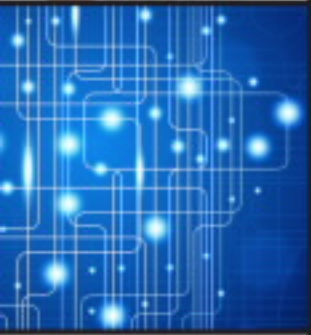




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Ting Zhang, Gu-Jin Hu , Hai-Jun Bu, Rui Cong, Xin Chen, Guo-Lin Yu, Xiang-Jian Meng, Jun-Hao Chu, Ning Dai 

First published: 12 July 2011 [Full publication history](#)
DOI: 10.1111/j.1551-2916.2011.04701.x
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 Authors to whom any correspondence should be addressed. e-mails: huj@mail.sitp.ac.cn and ndai@mail.sitp.ac.cn



Volume 94, Issue 9
September 2011
Pages 2761–2763

Abstract
I. Introduction
II. Experimental Procedure
III. Results and Discussion
IV. Conclusions
Acknowledgments
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Abstract

A unique configuration of $\text{PbZr}_{0.4}\text{Ti}_{0.6}\text{O}_3$ multilayer stack was designed and grown on F-doped tin oxide thin film by spin casting and annealing process. The multilayer system exhibits a broad reflection band with peak reflectivity over 95% and band width no < 40 nm, a dielectric constant of 520 and dielectric tunability of ~49% at 1 MHz, a remanent polarization of $46.8 \mu\text{C}/\text{cm}^2$, and a polarization loss of $< 5\%$ after 10^5 polarization switching cycles, rendering excellent performance as 1D photonic crystals and as ferroelectric and dielectric media. This material structure may find application in photonic band-gap engineering, microwave tunable devices, and integrated optoelectronics.

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Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

Eduardo Contreras-Reyes, Ingo Grevemeyer, Anthony B. Watts, Ernst R. Flueh,
Christine Peirce, Stefan Moeller, Cord Papenberg

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Abstract

1. Introduction
2. Tectonic Setting
3. Wide-Angle Seismic Data
4. Seismic Tomography
5. Gravity Modeling
6. Interpretation and Discussion
7. Conclusions

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Abstract

[1] We present the first detailed 2D seismic tomographic image of the trench-outer rise, fore- and back-arc of the Tonga subduction zone. The study area is located approximately 100 km north of the collision between the Louisville hot spot track and the overriding Indo-Australian plate where ~80 Ma old oceanic Pacific plate subducts at the Tonga Trench. In the outer rise

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9 July 2011

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Seismic structure of the Tonga subduction zone: Constraints for mantle hydration, tectonic erosion, and magmatism

Erasmus-Reyes, Ingo Grevemeyer, Anthony B. Watts, Ernst R. Flueh,

Stefan Moeller, Cord Papen

13 October 2011 Full publication history

10.1029/2011JB008434

Keywords

Tonga; arc magmatism; hydration; island arc; mantle wedge; tectonic erosion

Index terms:

Subduction zone processes
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Volume 116, Issue B10
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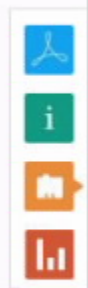
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We present the first detailed 2D seismic tomographic image of the trench-outer rise, fore-back-arc of the Tonga subduction zone. The study area is located approximately 100 km of the collision between the Louisville hot spot track and the overriding Indo-Australian where ~80 Ma old oceanic Pacific plate subducts at the Tonga Trench. In the outer rise

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Hacker, B. R. (2008). H2O subduction beyond arcs, *Geochem. Geophys. Geosyst.*, 9, Q03001, doi:10.1029/2007GC001707

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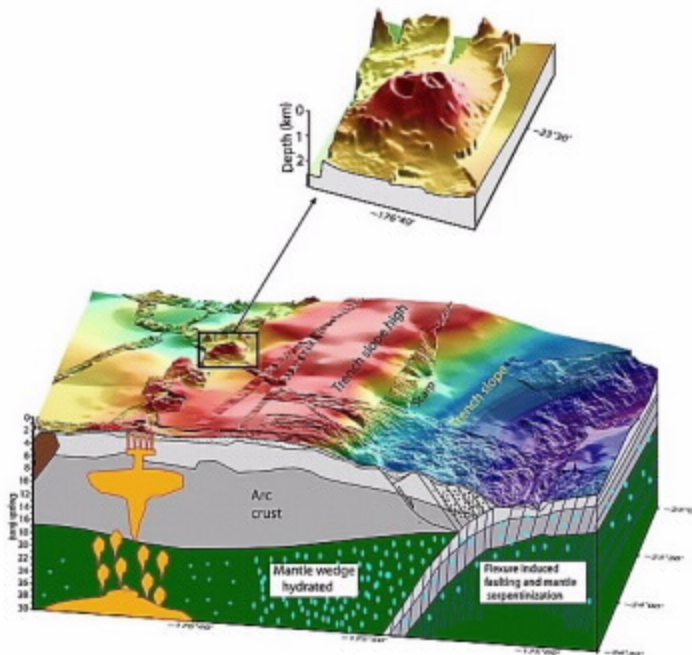
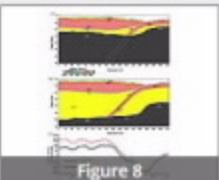
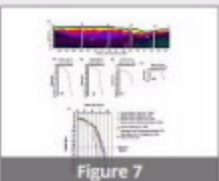
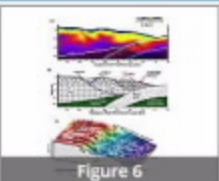
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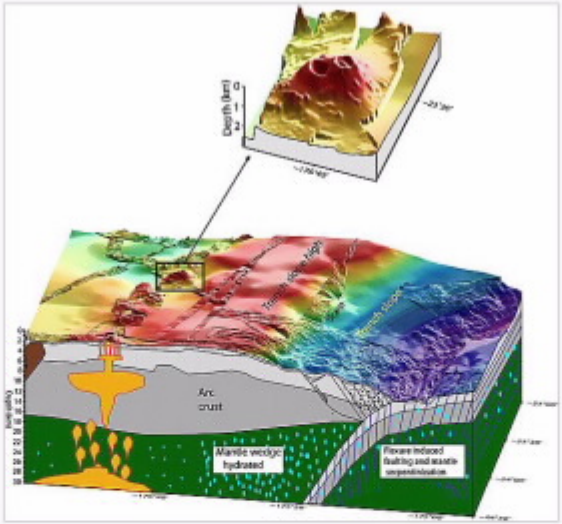


Figure 9.

Summarized interpretation of the tomographic velocity model (Figure 4c). The highly hydrated Pacific plate subducts beneath the Indo-Australian plate at the Tonga Trench, with melt rising from the subducting slab to form the volcanic Tonga Ridge (the active Tonga arc). Dehydration reactions in the subducting crust promote mantle wedge hydration. The arc crust at the tip of the Indo-Australian plate is highly fractured by tectonic erosion. The outer fore-arc is affected by extension, where a huge scarp of 2 km offset has been formed trenchward of the trench slope high.

6.1. The Trench-Outer Rise Region

[32] In the trench-outer rise region, uppermost crustal velocities are lower than 3.5 km/s, and are

wedge hydration. The arc crust at the tip of the Indo-Australian plate is highly fractured by tectonic erosion. The outer fore-arc is affected by extension, where a huge scarp of 2 km offset has been formed trenchward of the trench slope high.

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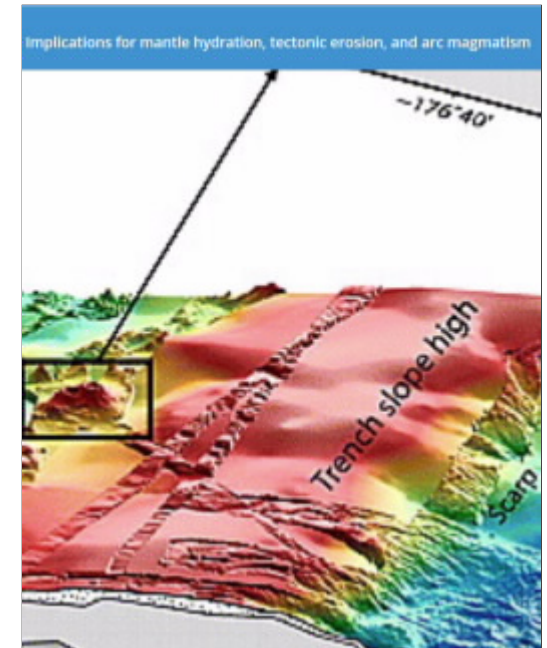
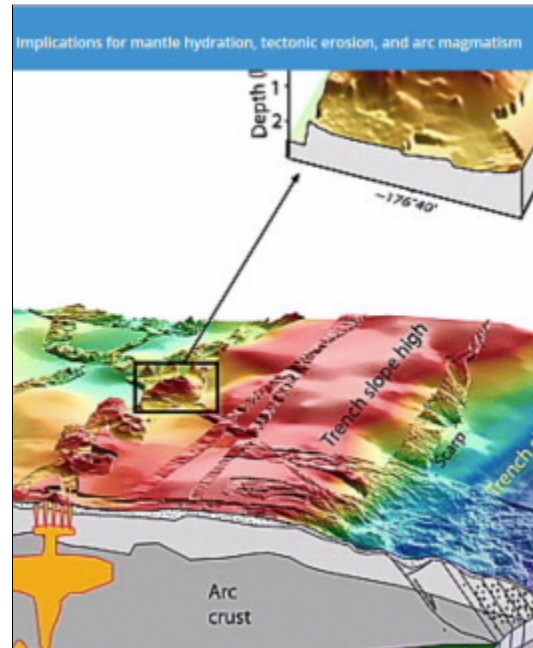
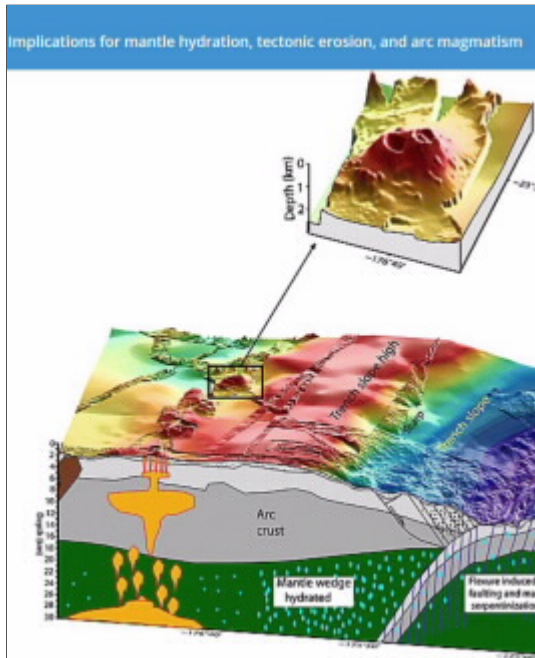
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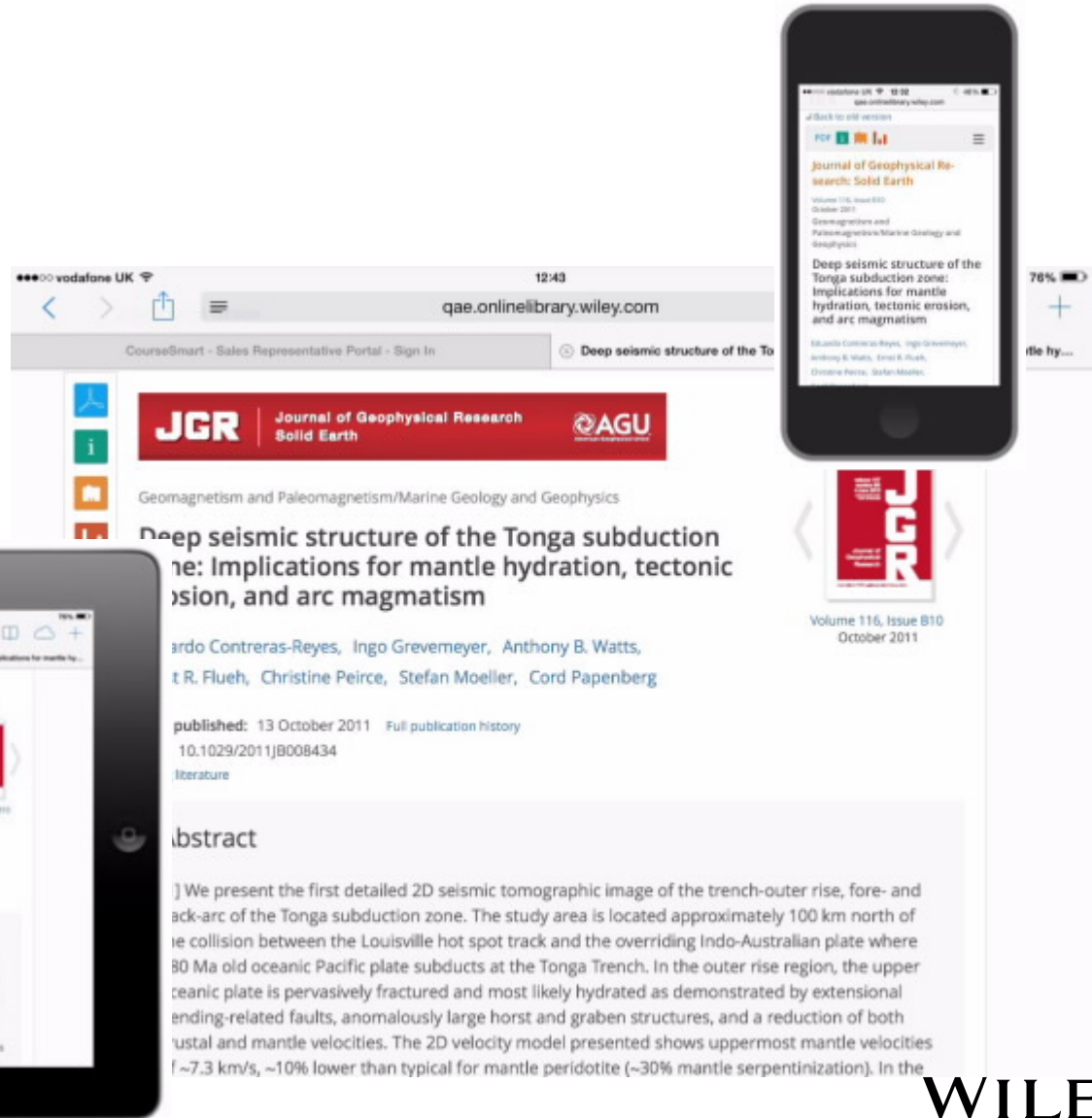
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Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

Eduardo Contreras-Reyes¹, Ingo Grevenmeyer², Anthony B. Watts³, Ernst R. Flueh², Christine Peirce⁴, Stefan Moeller², Cord Papenberg²

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Sequential C—H Arylation and Olefination: Total Synthesis of the Proposed Structure of Pipericyclobutanamide A

First published online
June 19, 2012

Authors
Wen R. Cui¹
Ryan Gianatelli²
Prof. Dr. Phil S. Baran^{1*}

Keywords
C—H functionalization, natural products, palladium, small rings, synthesis design

DOI
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(first cyclobutane C—H olefination)
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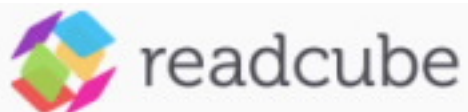
sequential C—H functionalization

Hip to be square: A strategy for assembling tetrasubstituted cyclobutanes is reported in the context of a short, protecting-group-free synthesis of the proposed structure of pipericyclobutanamide A. The route features sequential C—H functionalizations on an unactivated cyclobutane wherein C—C bonds to aryl and styrenyl groups are made one by one in a stereocontrolled fashion. DG=directing group.

Our laboratory recently reported the synthesis of the pseudodimeric cyclobutane natural products piperarbornene B (1; Figure 1a) and



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Jie Dang^{1,2}, Kuo-Chih Chou^{1,2*},
Xiao-Jun Hu^{1,2}, Guo-Hua Zhang^{1,2}

Article first published online: 20 DEC 2012

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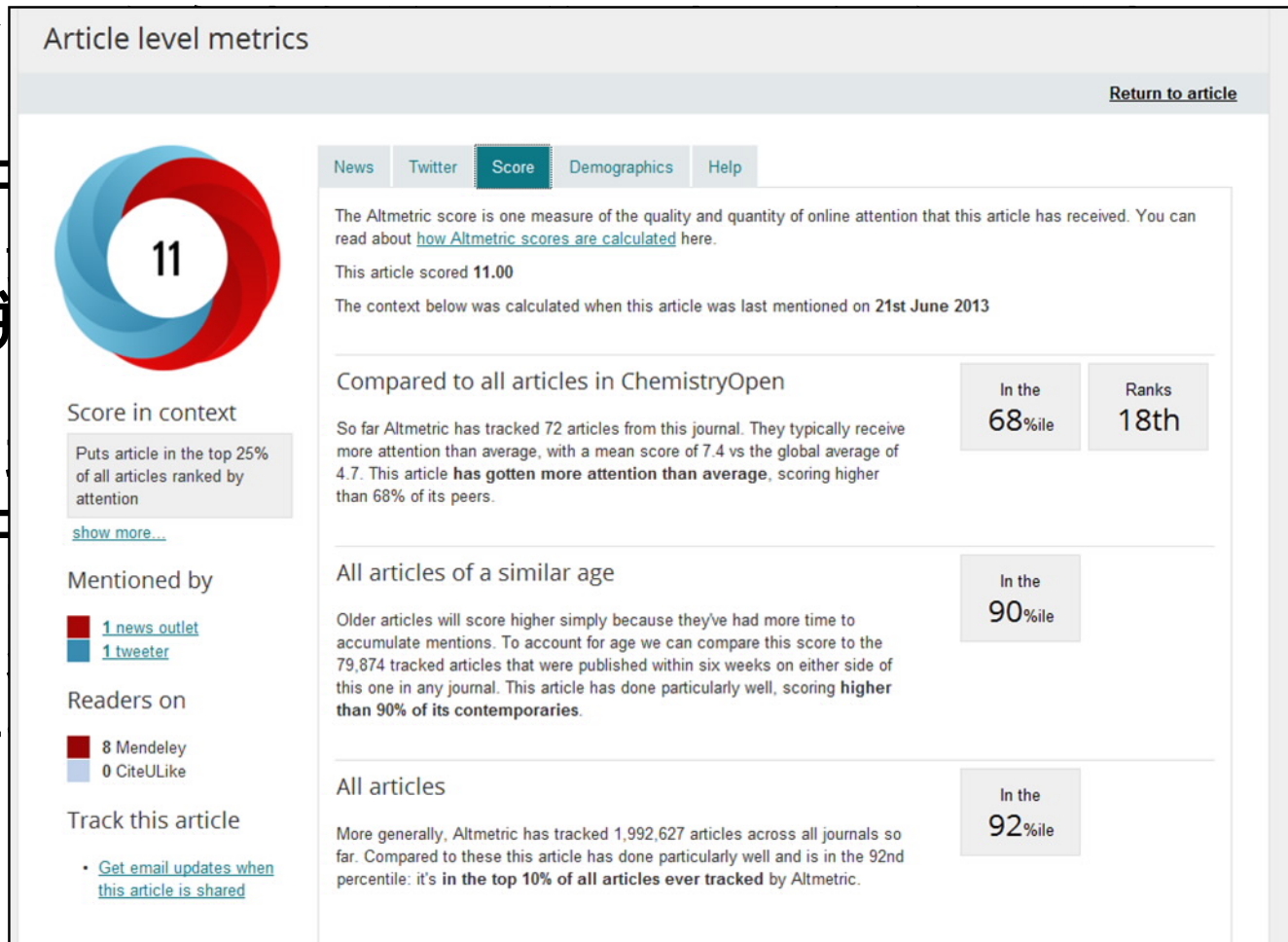
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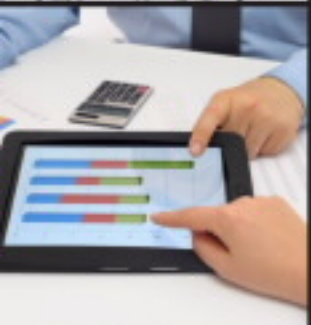
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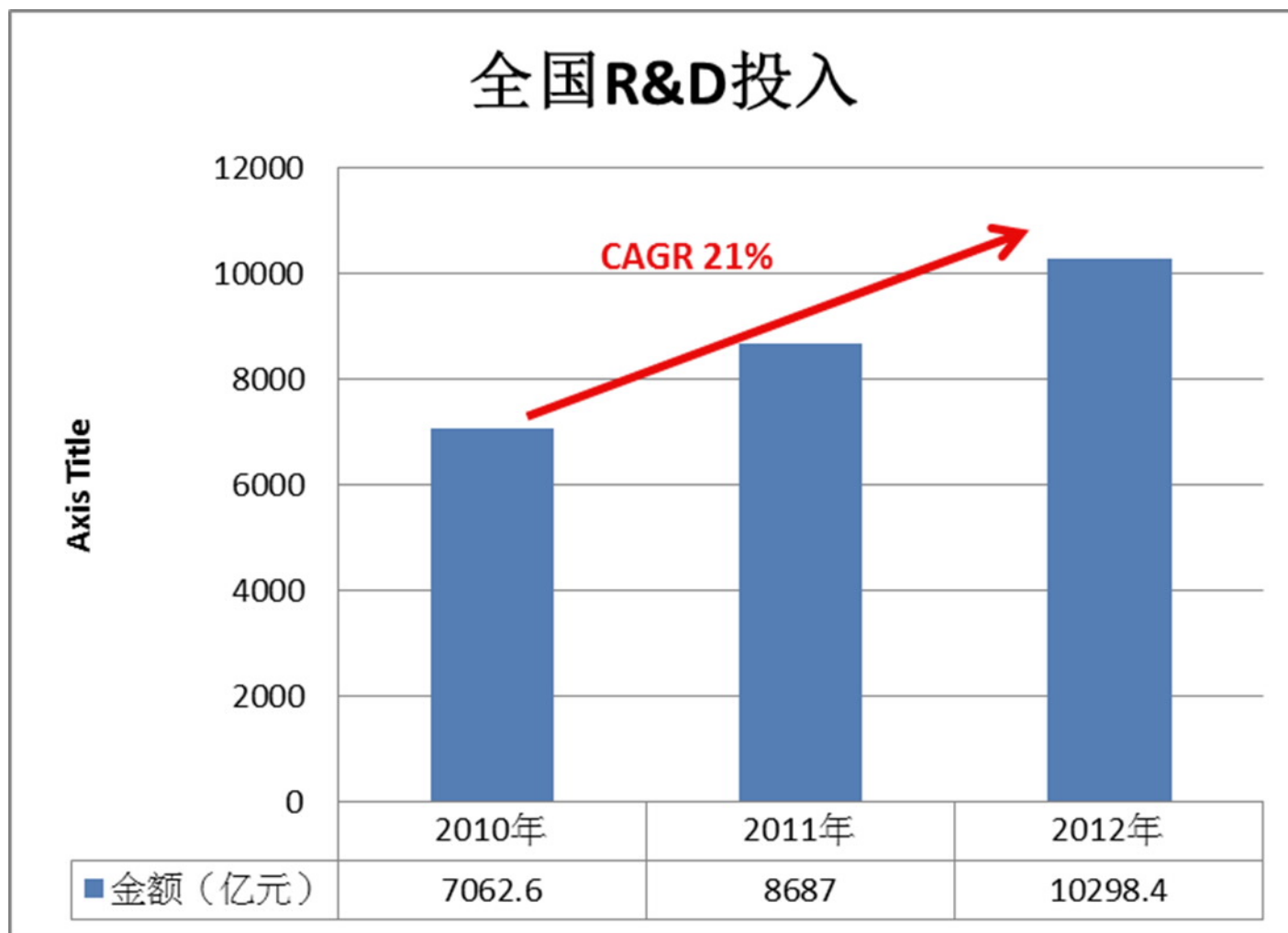
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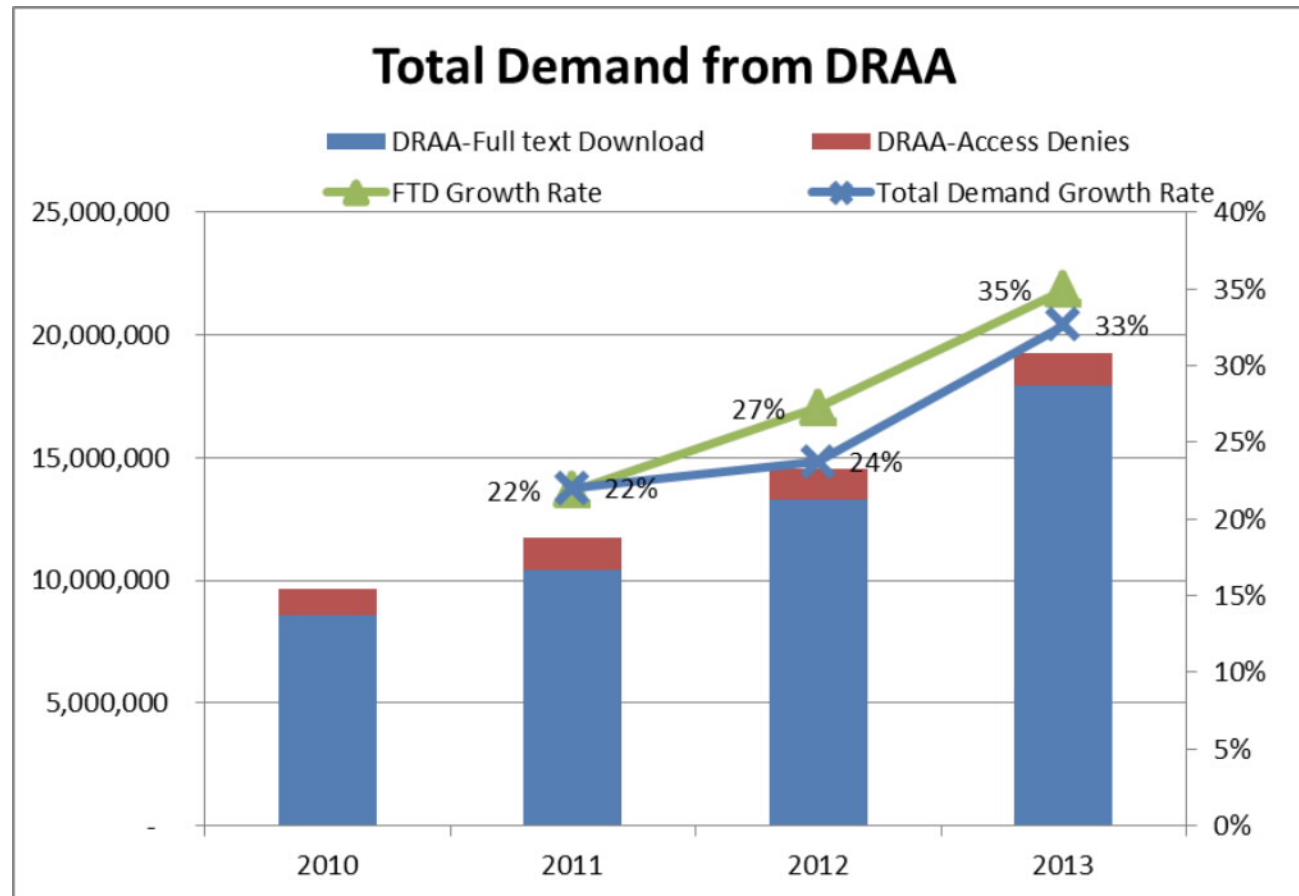


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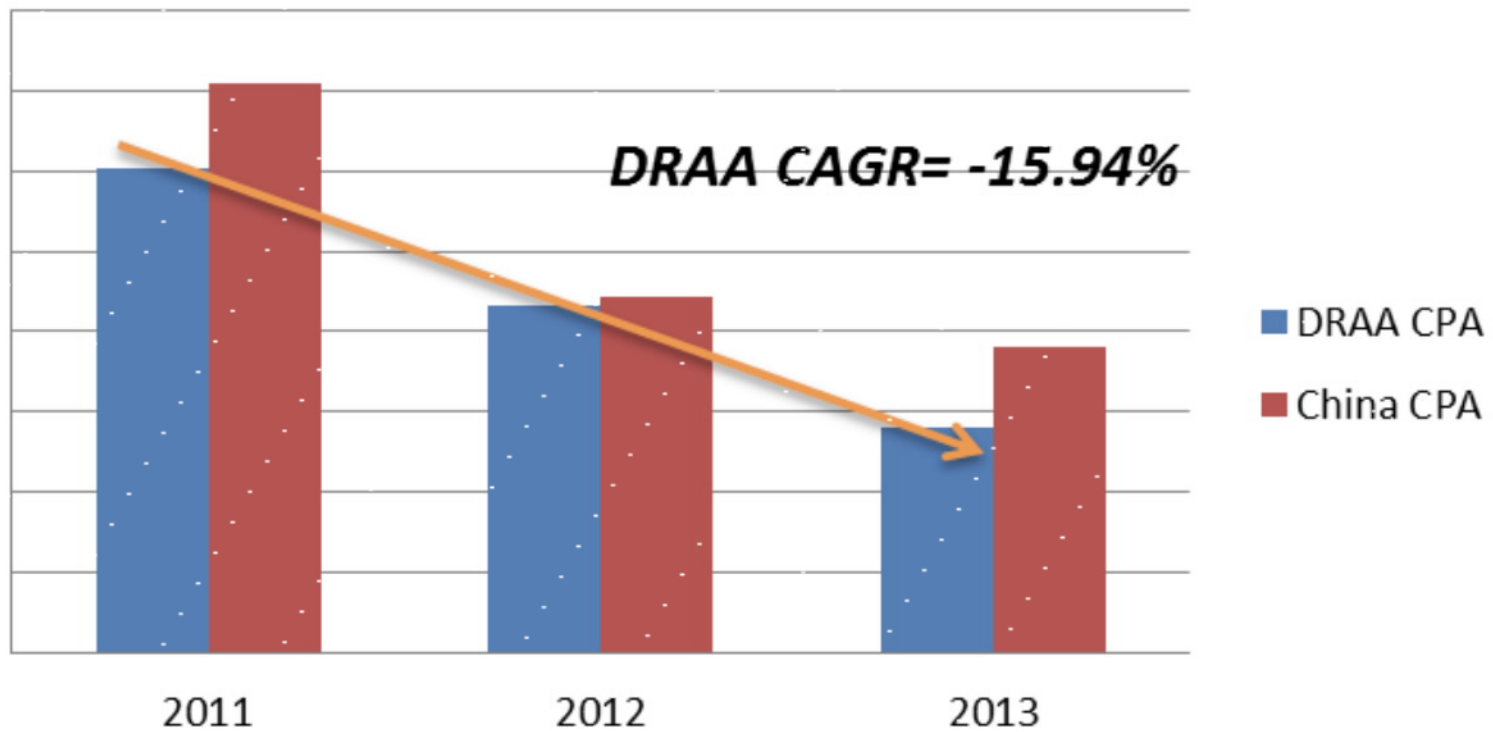


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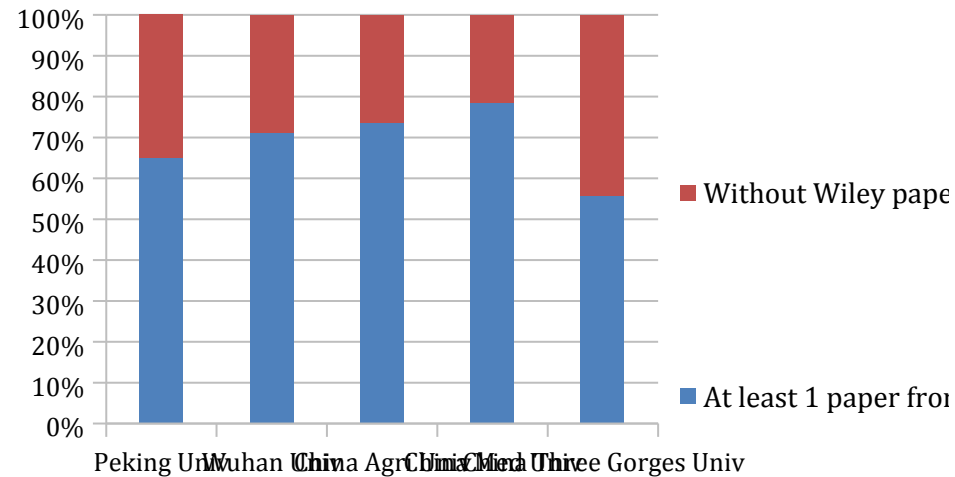
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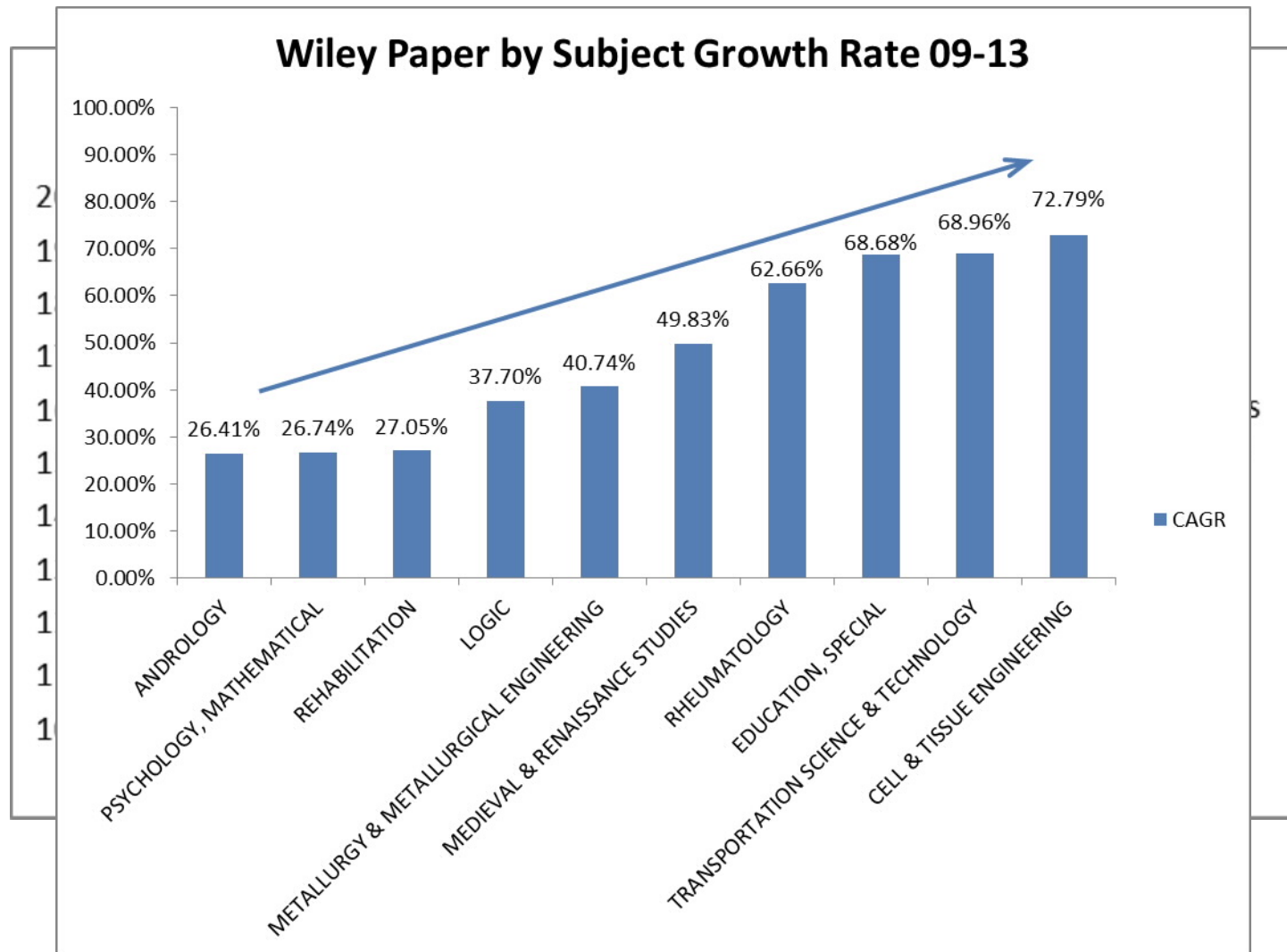


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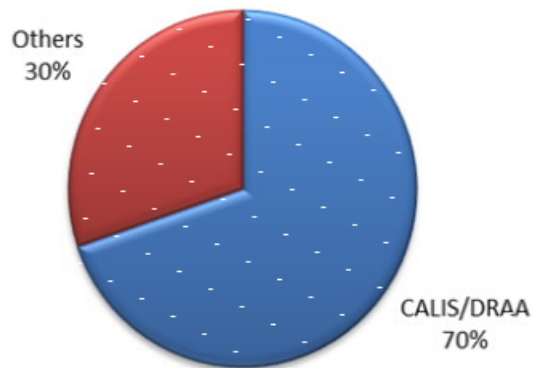
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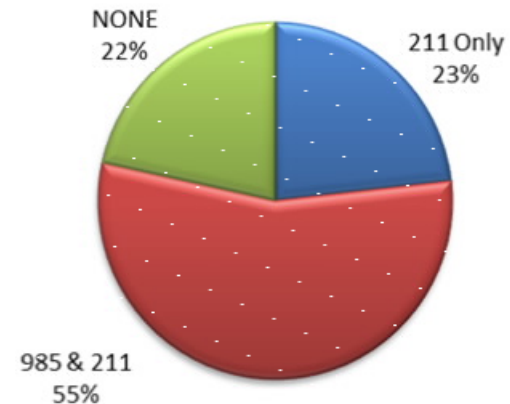
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70% of 2013 Wiley papers with min. 1 author from China, had an author from within DRAA



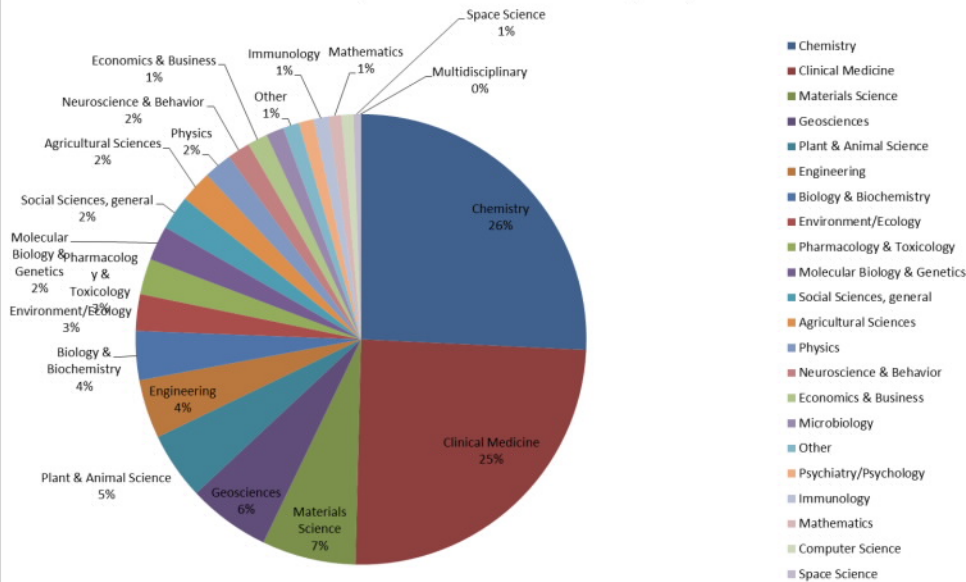
Breakdown of DRAA-author affiliations on 2013 Wiley papers



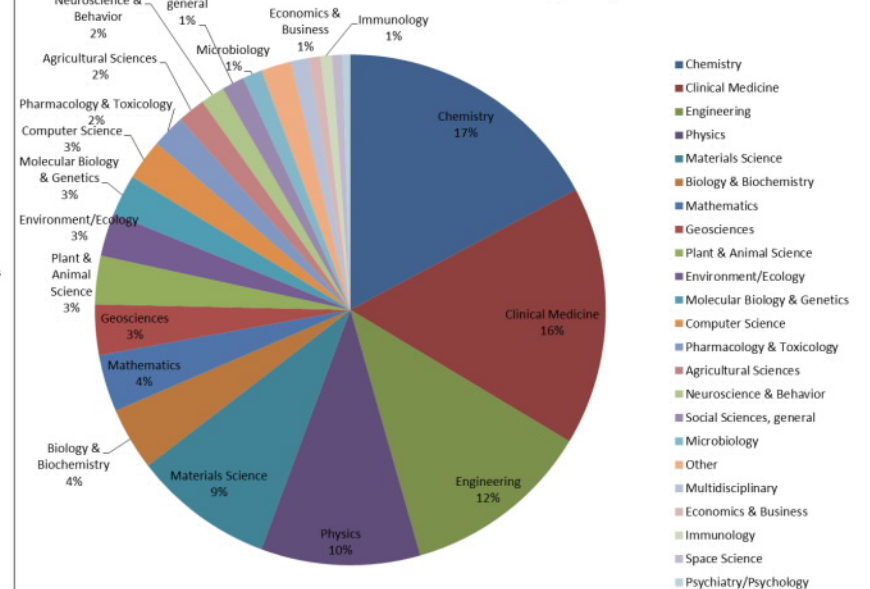
Publish – Chinese Papers by Subject

论文发表-学科分类

2013 Wiley Publication from China by Subject



2013 China Total Publication by Subject



China Main Research Fields Ranking in 2012

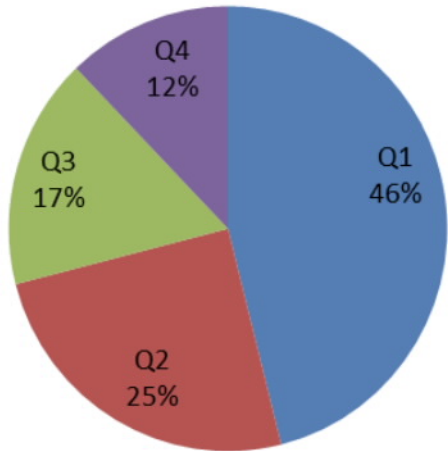
中国发表论文数最多的十个学科

Top 10 Subjects

Rank	Subjects	No. of Papers	No. of Excellent Papers*& Rank	Excellent Papers/No. of papers
1	Chemistry	37,243	15,058	1 40.43%
2	Clinical Medicine	22,494	2,019	5 8.98%
3	Physics	21,409	5,372	2 25.09%
4	Biology	20,886	3,033	4 14.52%
5	Material Science	13,763	3,618	3 26.29%
6	Basic Medicine	9,992	-----	-----
7	Mathematics	8,211	1,408	6 17.15%
8	Computer Science	6,442	1,214	9 18.85%
9	Electronic ,Communication , Auto control	6,277	-----	-----
10	Geoscience	6,049	1,401	7 23.16%

Publish – Quality 中国论文质量

2012 All Papers by IF Quartiles



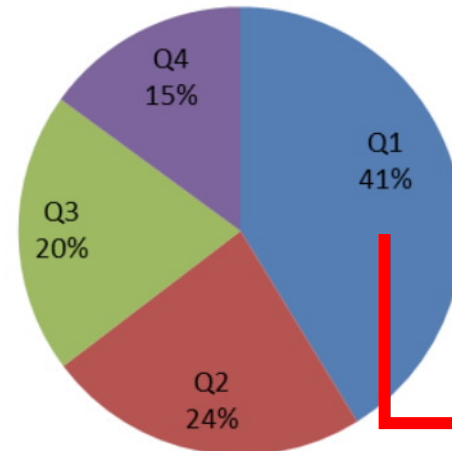
Q1: IF rank in Top 25% in ISI subjects

Q2: IF rank in Top25%-Top50%

Q3: IF rank in 50%-75%

Q4: IF rank in bottom 25%.

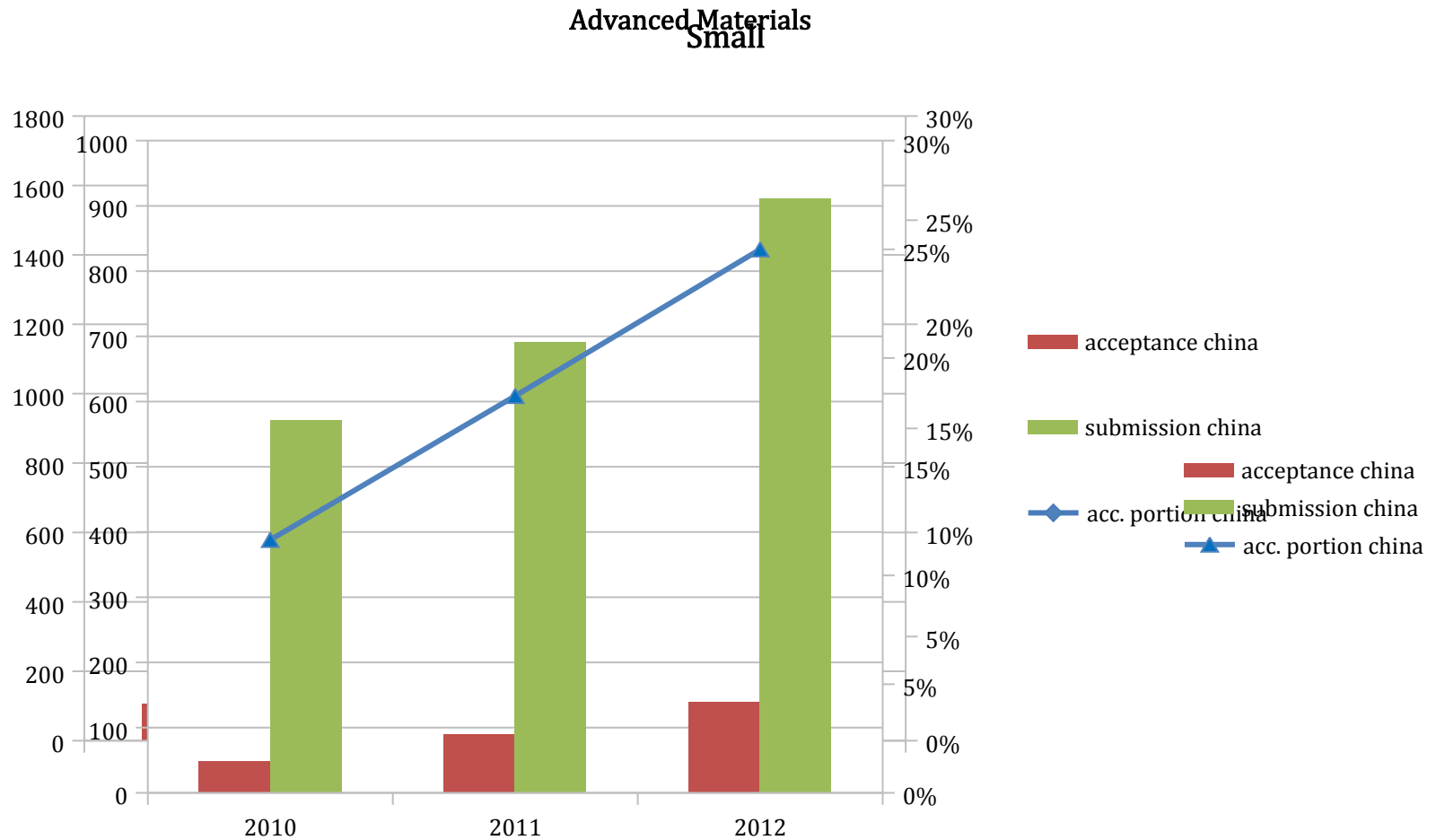
2012 All China Papers by IF Quartiles



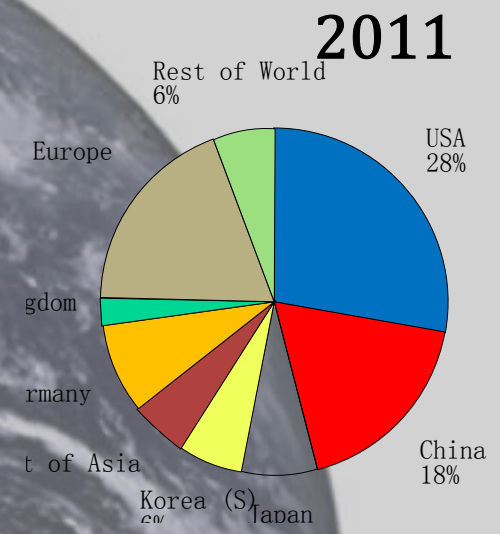
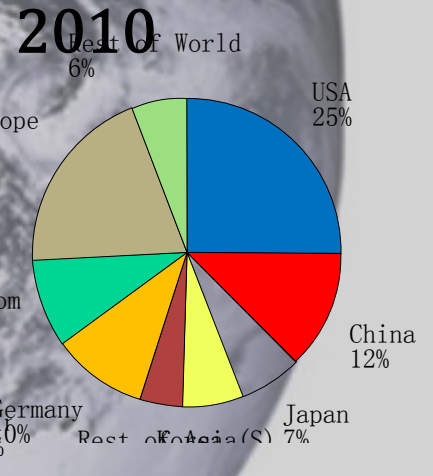
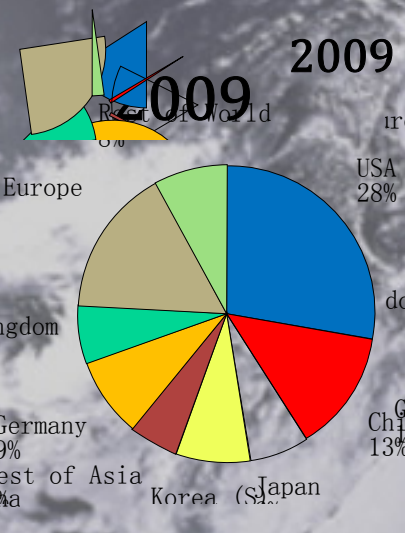
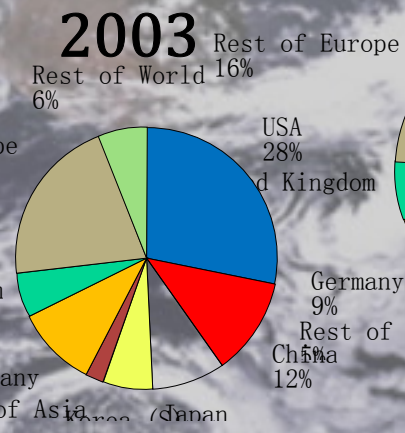
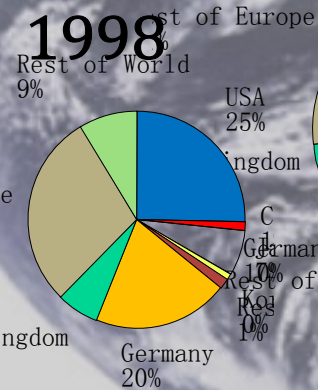
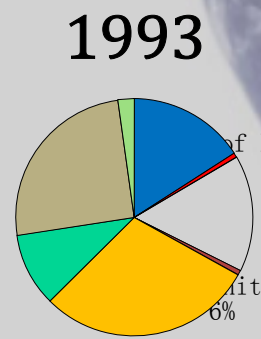
**Wiley is the no. 2 publisher
gets the most Chinese
Papers in Q1 journals**

Publish- More focus on China

Wiley重点期刊中国论文数量不断增多



- USA
- China
- Japan
- Korea (S)
- Rest of Asia
- Germany
- United Kingdom
- Rest of Europe
- Rest of World



Advanced Materials – Publications by Country

Publishing Workshops & Services

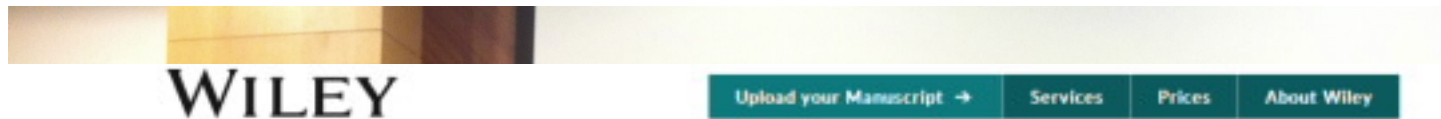
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主讲人: Wiley编辑



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作者培训及服务



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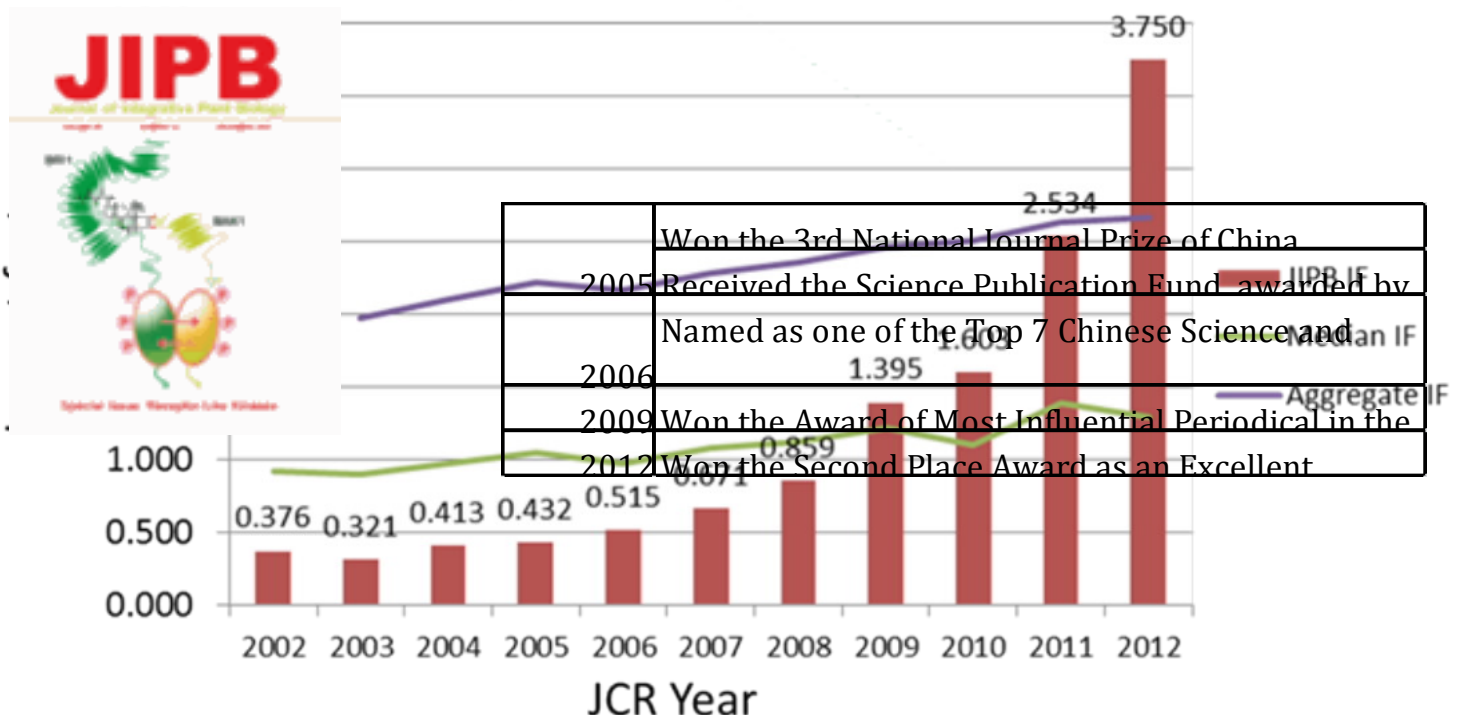
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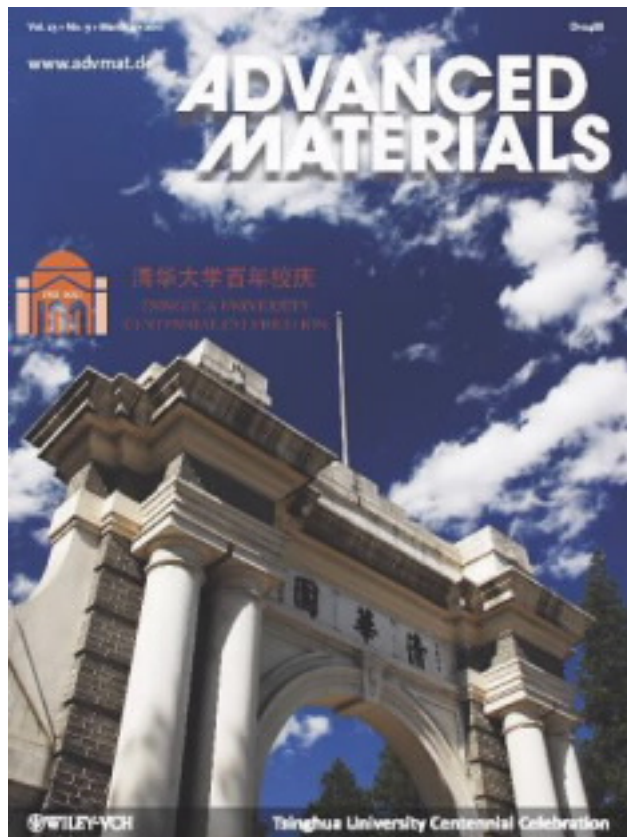
影响力 – 学术机构知名度

Journal of Integrative Plant Biology (JIPB)

Impact factor trend



Impact – Institutional Reputation & Prestige



Angewandte Symposium in Beijing



Wiley – DRAA Partnership 加强合作



WILEY

提升读者体验
提高科研影响力



谢谢！



欢迎参加WILEY座谈会

时间:5月15日下午16:00- 16:40

地点:哈工大二校区主楼508室