Инновационные решения издательства Elsevier для науки и образования

Вадим Соболев

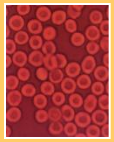
Региональный представитель издательства Elsevier в России

Издательство Elsevier – многовековое наследие научных работ ведущих ученых с мировым именем

Издательский дом Elzevir
Основан в 1580 году

Современное научное издательство Elsevier воссоздано в 1880 году

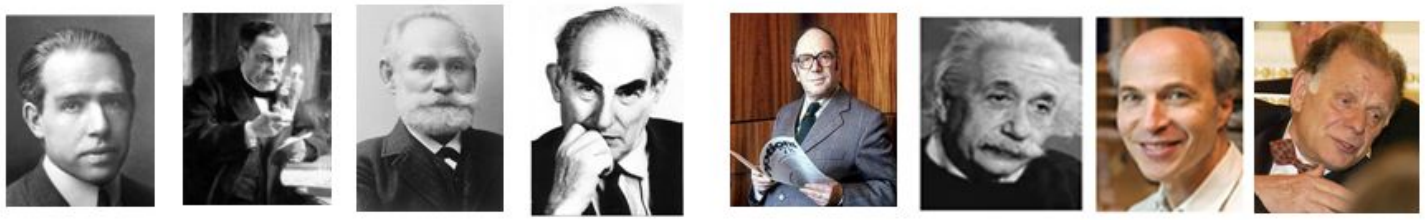
Несмотря на запрет инквизиции, публикация книги Галилео Галилея "*Discorsi e dimostrazioni matematiche, intoro a due nuoue scienze*" — книга признана первой значительной работой в области современной физики



Публикация книги Сэра Александра Флеминга, посвященной новому революционному антибиотику в 1946г. - "*Penicillin: Its Practical Application*"

***"Анатомия Грэя"* опубликованная в 1858 г. стала основой для научного изучения анатомии и медицины в мире**

Лауреаты Нобелевской премии публиковавшиеся в издательстве Elsevier



Niels Bohr	Louis Pasteur	Ivan Pavlov	Vitaly Ginsburg	Leonid Kantorovich	Albert Einstein	Roger Kornberg	Gores Alferov
Physics	Chemistry	Medicine	Physics	Economics	Physics	Chemistry	Physics

ELSEVIER

Импринт Elsevier с девизом *Non Solus* - один из старейших и наиболее известных в мире

- **Придуман в 1620г. (Isaac Elzevir)**
- **Дерево ясеня, обвитое виноградной лозой, символизирует единение ученых, стремящихся к плодам просвещения - ученый, стоящий под деревом не одинок, он связан со всем научным сообществом**

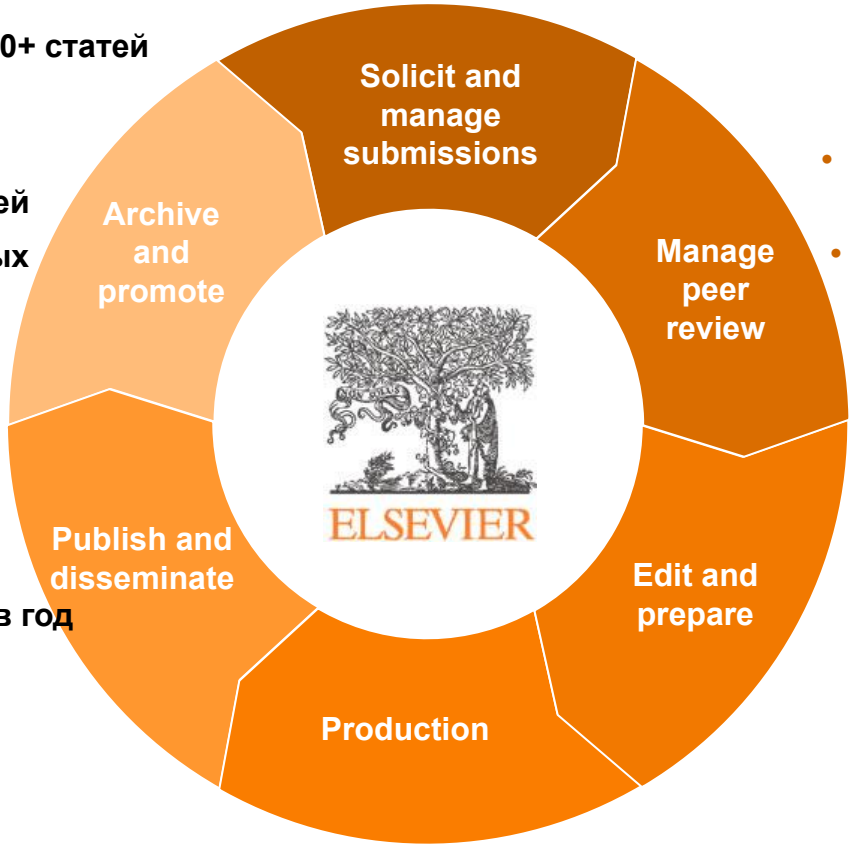
“Je suis seul dans ce lieu sans etre solitaire”

“I am alone in this place without being alone”

. . . . the poet Destouches, 1724

Elsevier поддерживает самую строгую систему отбора научных статей, гарантирующую высочайшее качество публикаций

- Издание 2200 журналов
- Ежегодный запуск 18ти новых журналов
- Обработка 600,000+ статей



- 500,000 рецензентов
- 40%-90% отклоненных статей

- 7,000 редакторов
- 70,000 членов редколлегий

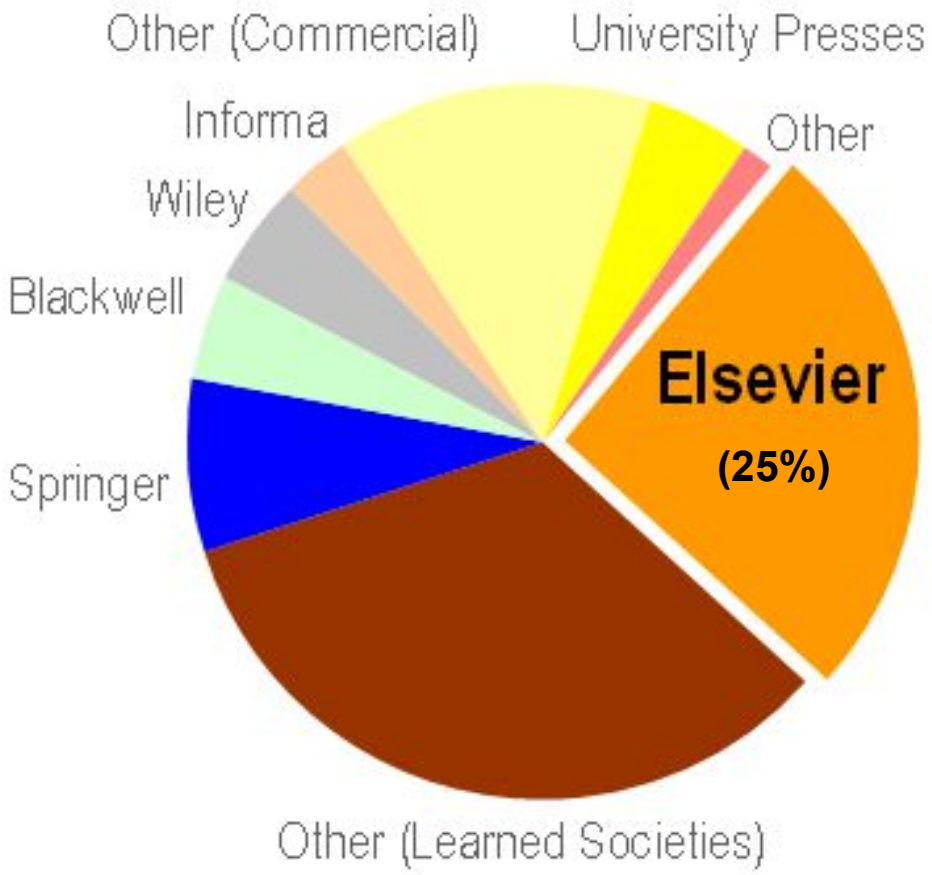
- 290,000 новых статей ежегодно

- Архив 10 миллионов статей
- 180 годов отсканированных журналов в Интернет

- 30 млн. читателей
- 6,000+ организаций
- 386+ миллионов загрузок в год

ELSEVIER

Международные издательства полнотекстовых научных журналов



В мире издается примерно 25,000 *научных журналов, публикующих* 1 млн. *статей в год.*

Elsevier публикует 250,000 *статей в 1,800 журналах - 40% всех научных публикаций в Европе и* 25% *в мире!*

Новые технологии изменяют нашу жизнь

Ключевые тенденции, определяющие будущее

"Give me your data, my way"

Открытость и Взаимодействие

"Know who I am and what I want"

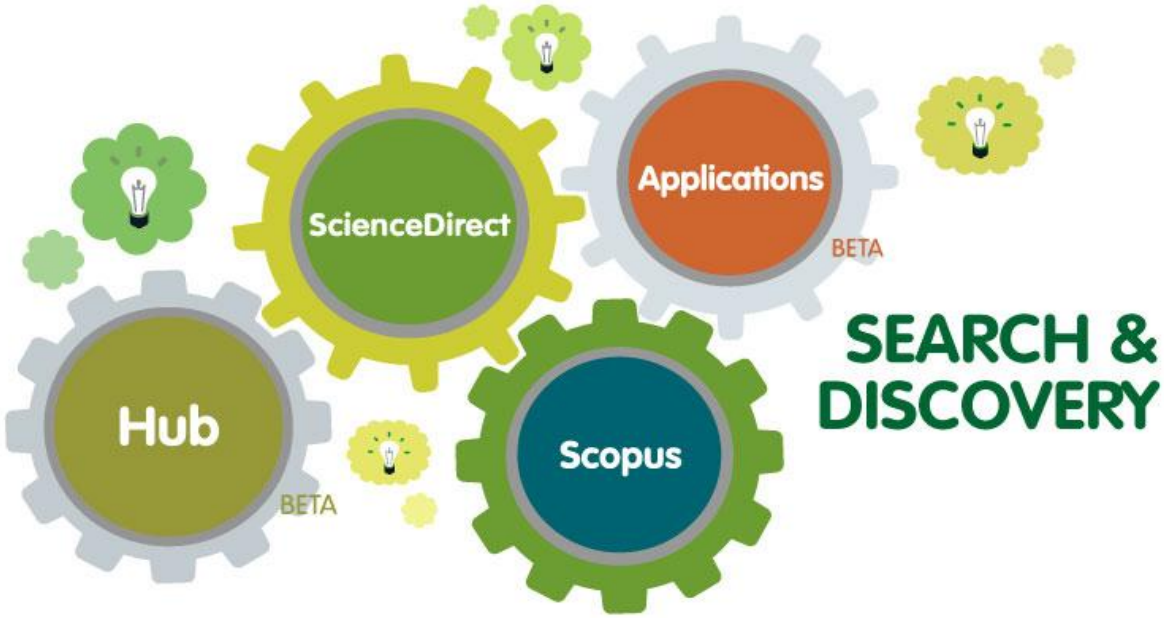
Персонализация

"The right contacts at the right time"

Сотрудничество

Что такое SciVerse?

SciVerse позволяет исследовательскому сообществу ускорять научный процесс, открывая содержание ScienceDirect & Scopus для разработки приложений (APIs) сторонними организациями, позволяя осуществлять эффективный поиск по объединенному содержанию ScienceDirect, Scopus и научных вэб-ресурсов



ELSEVIER

Что входит в SciVerse?

SciVerse

SciVerse ScienceDirect

- **Содержит более 2800 полнотекстовых электронных журналов**
- **В открытом доступе 10 мил. рефератов всех статей с 1823г. + 100 бесплатных журналов**
- **Полнотекстовые статьи**
  - Содержание сформировано с 1995г. и далее
  - Ретроспективная коллекция вплоть до 1го номера
  - Статьи еще не вышедшие в печать
- **Электронные энциклопедии (Online Reference works) – 75 названий**
- **Электронные продолжающиеся издания (Books series) – более 60 серий**
- **Электронный справочники (Handbooks) – 7 серий**
- **Электронные книги (ebooks) – более 7000**

CCP
COMPREHENSIVE CLINICAL PSYCHOLOGY
online

Подписка на журналы ScienceDirect

При подписке на Freedom collection доступно 1960 журналов

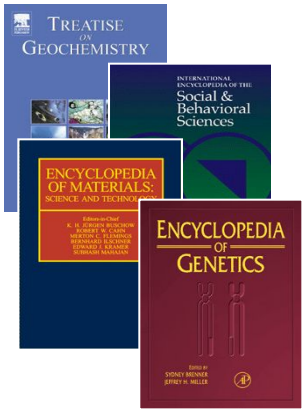
При подписке на предметные коллекции (Subject collection):

- Agricultural and Biological Sciences – 162 журнала
- Biochemistry, Genetics and Molecular Biology – 257 журналов
- Business, Management and Accounting – 80 журналов
- Chemical Engineering – 81 журнал
- Chemistry – 113 журналов
- Computer Science – 132 журнала
- Decision Sciences – 47 журналов
- Earth and Planetary Sciences – 104 журнала
- Economics, Econometrics and Finance – 80 журналов
- Energy – 45 журналов
- Engineering – 196 журналов
- Environmental Science – 87 журналов
- Health Sciences – 604 журнала
- Immunology and Microbiology – 93 журнала
- Materials Science – 128 журналов
- Mathematics – 93 журнала
- Neuroscience – 113 журналов
- Pharmacology, Toxicology and Pharmaceutical Science – 95 журналов
- Physics and Astronomy – 113 журналов
- Psychology – 107 журналов

Доступ к текущему году + 4 предыдущих

Книги на ScienceDirect

Энциклопедии (Reference Works)



75 titles

Including:

- Ency.of Materials; Science & Technology
- Ency. of Energy
- Treatise on Geochemistry
- Comprehensive Coordination Chemistry
- Ency. of Physical Sciences & Technology
- Ency. of Analytical Science
- Ency. of Condensed Matter Physics
- Ency. of Language & Linguistics

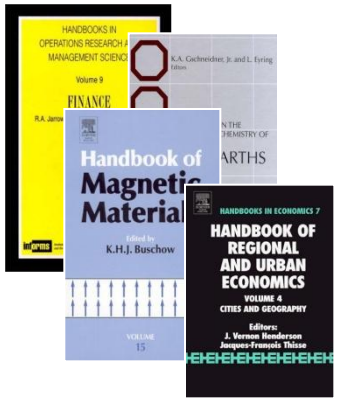
Книжные серии (Book Series)

> 65 series

Including:

- Life Sciences
- Methods in Enzymology
- International Review of Cytology
- Progress in Brain Research
- Advances in Cancer Research
- Chemistry
- Advances in Heterocyclic Chemistry
- Advances in Quantum Chemistry

Справочники (Handbooks)

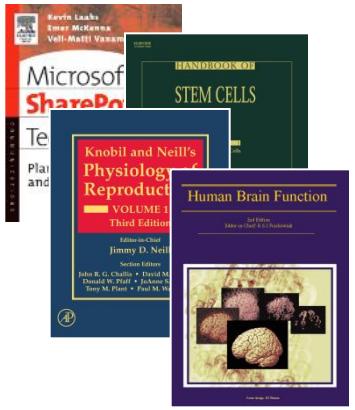


7 series

Including:

- Handbooks in Economics series
- Handbook of Numerical Analysis
- Handbook of Statistics
- Handbook of Magnetic Materials
- Comprehensive Analytical Chemistry
- Handbooks in Operations Research & Management Science
- Handbooks on the Physics & Chemistry of Rare Earths

Монографии (eBooks)



> 7000 books

Including:

- Academic Press
- Butterworth-Heinemann – Business / technology
- Syngress and Digital Press - Computing
- Elsevier Science
- Gulf Professional Publishing - Petroleum / petrochemicals
- Morgan Kaufmann - Computer science
- Newnes - Electrical / electronic
- North-Holland
- Pergamon

ELSEVIER

Hub | ScienceDirect | Scopus

Register | Login | Go to SciVal Suite

Новый SciVerse ScienceDirect

Home | Browse | Search | My settings | My alerts

Articles All fields Author Advanced search

Images Journal/Book title Volume Issue Page Search ScienceDirect Search Hub Search tips

Browse 16,155 Articles

Browse by title

A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | 0-9

Browse by subject

- Physical Sciences and Engineering
  - Chemical Engineering
  - Chemistry
  - Computer Science
  - Earth and Planetary Sciences
  - Energy
  - Engineering
  - Materials Science
  - Mathematics
  - Physics and Astronomy
- Life Sciences
  - Agricultural and Biological Sciences
  - Biochemistry, Genetics and Molecular Biology
  - Environmental Science
  - Immunology and Microbiology
  - Neuroscience
- Health Sciences
  - Medicine and Dentistry
  - Nursing and Health Professions
  - Pharmacology, Toxicology and Pharmaceutical Science
  - Veterinary Science and Veterinary Medicine
- Social Sciences and Humanities
  - Arts and Humanities
  - Business, Management and Accounting
  - Decision Sciences
  - Economics, Econometrics and Finance
  - Psychology
  - Social Sciences

New!

Quick Link that article now

Quick Links

Favorite Journals / Books

Manage Favorites

You need to be logged in to customize and use Favorite Journals/Books.

Quick Links in ScienceDirect

- Alerts
- Recall Saved Searches
- Top-25 articles in my subject area
- ScienceDirect Info site

Quick Links on the Web

Add to my Quick Links

- Submit an article
- SCOPUS - database of research literature
- Scirus - science-specific search engine
- Elsevier
- SciTopics - research summaries by experts

You need to be logged in to customize and use your Quick Links

News

- ScienceDirect partners with NextBio to accelerate scientific discovery. Find out more...
- Join our Design Partner program to help us evaluate new features and improve ScienceDirect.

About ScienceDirect

ScienceDirect offers more than a quarter of the world's scientific, medical and technical information online.

- Over 2,000 peer-reviewed journals
- Hundreds of book series, handbooks and reference works
- Back to volume one, issue one

For more general information about the use and coverage of ScienceDirect, please visit the InfoSite.

For tips on how to get started, check out the online tutorials.

Home | Browse | Search | My settings | My alerts Help | Live Chat

About ScienceDirect
About ScienceDirect
Content details

Contact and Support
Contact us
Live Chat

About Elsevier
About Elsevier
About SciVerse

nanotoday

Sample Issue Online | About this Journal | Shortcut link to this Title

New Article Feed Alert me about new Volumes / Issues

Add to Favorites

Персональные настройки, уведомления

Перечень доступных номеров журнала, содержание выбранного номера

< Previous vol/iss | Next vo

Font Size: A A

Add to my Quick Links

3-372 (August 2010) articles **1** - **14**

= Full-text available
= Abstract only

Articles in Press

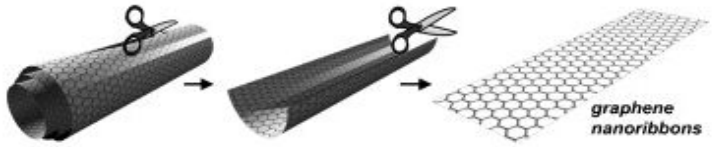
- **Volume 5 (2010)**
  - **Volume 5, Issue 4** pp. 243-372 (August 2010)
  - Volume 5, Issue 3 pp. 161-242 (June 2010)
  - Volume 5, Issue 2 pp. 79-160 (April 2010)
  - Volume 5, Issue 1 pp. 1-78 (February 2010)
- **Volume 4 (2009)**
- **Volume 3 (2008)**
- **Volume 2 (2007)**
- **Volume 1 (2006)**

E-mail articles | Export citations | PDF downloader | Open all previews

13 **Host–guest interactions mediated nano-assemblies using cyclodextrin-containing hydrophilic polymers and their biomedical applications** Review Article
Pages 337-350
Jianxiang Zhang, Peter X. Ma
Show preview | PDF (1595 K) | Related articles | Related reference work articles

14 **Graphene and graphite nanoribbons: Morphology, properties, synthesis, defects a applications** Review Article
Pages 351-372
Mauricio Terrones, Andrés R. Botello-Méndez, Jessica Campos-Delgado, Florentino López-Urías, Yadira I. Vega-Cantú, Fernando J. Rodríguez-Macías, Ana Laura Elías, Emilio Muñoz-Sandoval, Abraham G. Cano-Márquez, Jean-Christophe Charlier, Humberto Terrones
Show preview | PDF (1862 K) | Related articles | Related reference work articles

Graphical abstract



Графический реферат

ELSEVIER

nanotoday

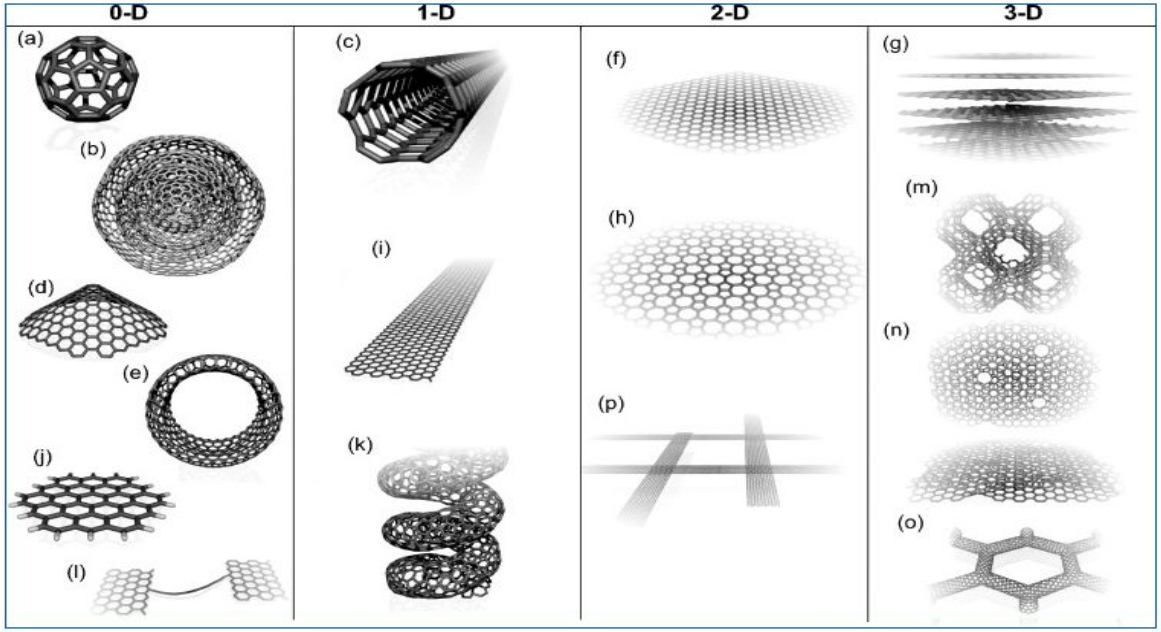
Volume 5, Issue 4, August 2010, Pages 351-372

doi:10.1016/j.nantod.2010.06.010 | How to Cite or Link Using DOI

Review

Graphene and graphite nanoribbons: Morphology, properties, synthesis, defects and applications

Mauricio Terrones[a], Andrés R. Botello-Méndez[b], Jessica Campos-Delgado[c], Florentino López-Urías[d], Yadira I. Vega-Cantú[d], Fernando J. Rodríguez-Macías[d], Ana Laura Elías[e], Emilio Muñoz-Sandoval[d], Abraham G. Cano-Márquez[d], Jean-Christophe Charlier[b] and Humberto Terrones[b] [Author vitae]



High-quality image (950K)

Figure 1. Molecular models of different types of sp^2-like hybridized carbon nanostructures exhibiting different dimensionalities, 0D, 1D, 2D and 3D: (a) C_{60}: Buckminsterfullerene; (b) nested giant fullerenes or graphitic onions; (c) carbon nanotube; (d) nanocones or nanohorns; (e) nanotoroids; (f) graphene surface; (g) 3D graphite crystal; (h) Haeckelite surface; (i) graphene nanoribbons; (j) graphene clusters; (k) helicoidal carbon nanotube; (l) short carbon chains; (m) 3D Schwarzite crystals; (n) carbon nanofoams (interconnected graphene surfaces with channels); (o) 3D nanotube networks, and (p) nanoribbons 2D networks.

The Nobel Prize in Physics 2010: Elsevier Grants Open Access

Elsevier would like to congratulate the 2010 Physics Nobel Prize winners Andre Geim and Konstantin Novolesov! The duo was awarded Nobel prize for *"groundbreaking experiments regarding the two-dimensional material graphene"*.

Andre Geim (1958) is a Russian-born Dutch physicist, currently director of the Manchester Centre for Mesoscience and Nanotechnology at the Manchester University, known for the discovery of graphene, the development of gecko tape and demonstrations of diamagnetic levitation. Geim is also Advisory Board Member of Physica E: Low-dimensional Systems and Nanostructures and has been active as a Guest Editor in organising several Topical Issues on Graphene for Solid State Communications.

Konstantin Sergeevich Novoselov (1974) is a Russian-British physicist, currently Professor at the University of Manchester, known for his work on mesoscopic superconductivity (Hall magnetometry), Sub-atomic movements of magnetic domain walls, the invention of Gecko tape and graphene.

For several years, Geim and Novoselov have worked together to successfully produce, isolate, indentify and characterize graphene - the thinnest and strongest material known to date. Geim and Novoselov extracted the graphene from a piece of graphite. Using regular adhesive tape they managed to obtain a flake of carbon with a thickness of just one atom.

In recognition of the importance of their work we are pleased to offer open access to the following articles that Geim and Novoselov have published with Elsevier.

Что входит в SciVerse?

SciVerse Scopus

Крупнейшая в мире реферативная и аналитическая база научных публикаций и цитирования

18,000 академических журналов от **5,000** различных издательств включая >300 российских изданий

40 миллионов рефератов

- 20 миллионов записей с цитируемыми ссылками, начиная с 1996 года

- 20 миллионов записей до 1996 года (начиная с 1823 года)

3,5 млн. материалов научных конференций
350 продолжающихся изданий
23 миллиона патентных записей
Результаты из 450 миллионов научных web-страниц через *Scirus.com*

Передовой поисковый механизм позволяющий мгновенно получить и проанализировать результаты научной работы

Hub | ScienceDirect | **Scopus**

Register | Login | Go to SciVal Suite

Новый
SciVerse Scopus

Search | Sources | Analytics | My alerts | My list | My settings

Live Chat | Help

Learn about the **new platform** for ScienceDirect and Scopus users

Quick Link Test

Document search | Author search | Affiliation search | Advanced search

Search tips

Search for: graphene in Article Title, Abstract, Keywords

E.g., "heart attack" AND stress

Add search field | **Search**

Limit to:

Date Range (inclusive)

Published All years to Present

Added to Scopus in the last 7 days

Document Type

All

Subject Areas

- [x] Life Sciences (> 4,300 titles)
- [x] Physical Sciences (> 7,200 titles)
- [x] Health Sciences (> 6,800 titles. 100% Medline coverage)
- [x] Social Sciences & Humanities (> 5,300 titles)

Search

What's new in Scopus:
- Latest features
- SJR & SNIP metrics

About Scopus:
- What is Scopus?
- Content coverage
- What do users think?
- Scopus tutorials

Resource Library:
- Brochures
- User guides
- Fact sheets

Search history Hide

Search	Results	Actions

Данные о научной работе в

Nature Materials
Volume 6, Issue 3, 7 March 2007, Pages 183-191

ISSN: 14761122
DOI: 10.1038/nmat1849
Document Type: Article
Source Type: Journal

View references (93)

View at publisher | 1st Author SCIrUS | Order Document

Подробная информация о статье

The rise of graphene

Geim, A.K., Novoselov, K.S.
Manchester Centre for Mesoscience and Nanotechnology, University of Manchester, Oxford Road, Manchester M13 9PL, United Kingdom

Abstract

Graphene is a rapidly rising star on the horizon of materials science and condensed-matter physics. This strictly two-dimensional material exhibits exceptionally high crystal and electronic quality, and, despite its short history, has already revealed a cornucopia of new physics and potential applications, which are briefly discussed here. Whereas one can be certain of the realness of applications only when commercial products appear, **graphene** no longer requires any further proof of its importance in terms of fundamental physics. Owing to its unusual electronic spectrum, **graphene** has led to the emergence of a new paradigm of 'relativistic' condensed-matter physics, where quantum relativistic phenomena, some of which are unobservable in high-energy physics, can now be mimicked and tested in table-top experiments. More generally, **graphene** represents a conceptually new class of materials that are only one atom thick, and, on this basis, offers new inroads into low-dimensional physics that has never ceased to surprise and continues to provide a fertile ground for applications. ©2007 Nature Publishing Group.

Language of original document

English

Index Keywords

Engineering controlled terms: Electronic structure; Olefins; Spectrum analysis
Engineering uncontrolled terms: Electronic quality; Electronic spectrum; **Graphene**
Engineering main heading: Materials science

References (93) View in table layout

First 80 references displayed (View all references)

Export | Print | E-mail | Create bibliography

Пристатейная литература

Select: Page

1 Wallace, P.R.
The band theory of graphite
(1947) *Physical Review*, 71 (9), pp. 622-634. Cited 742 times.
doi: 10.1103/PhysRev.71.622

Данные по цитируемости

Cited by since 1996

This article has been cited **2164** times in Scopus:
(Showing the 2 most recent)

.Li, Y., Guo, Y.
Transmission characteristics in double and triple non-uniform magnetic barriers based on graphene
(2011) Current Applied Physics

.Wu, M., Wu, X., Gao, Y.
Patterned hydrogenation of graphene: Magnetic quantum dot array
(2010) Journal of Physical Chemistry C

View details of all **2164** citations

Inform me when this document is cited in Scopus:
Set alert
Set feed

Cited by - Web sources

75 times

Covered web sources: University repositories (e.g. MIT, DiVA, Caltech), theses & dissertations.

Ссылки на полный текст и патенты

Cited by - Patents

10 times

Covered patent sources: US and European Patent offices, World Intellectual Property Organization.

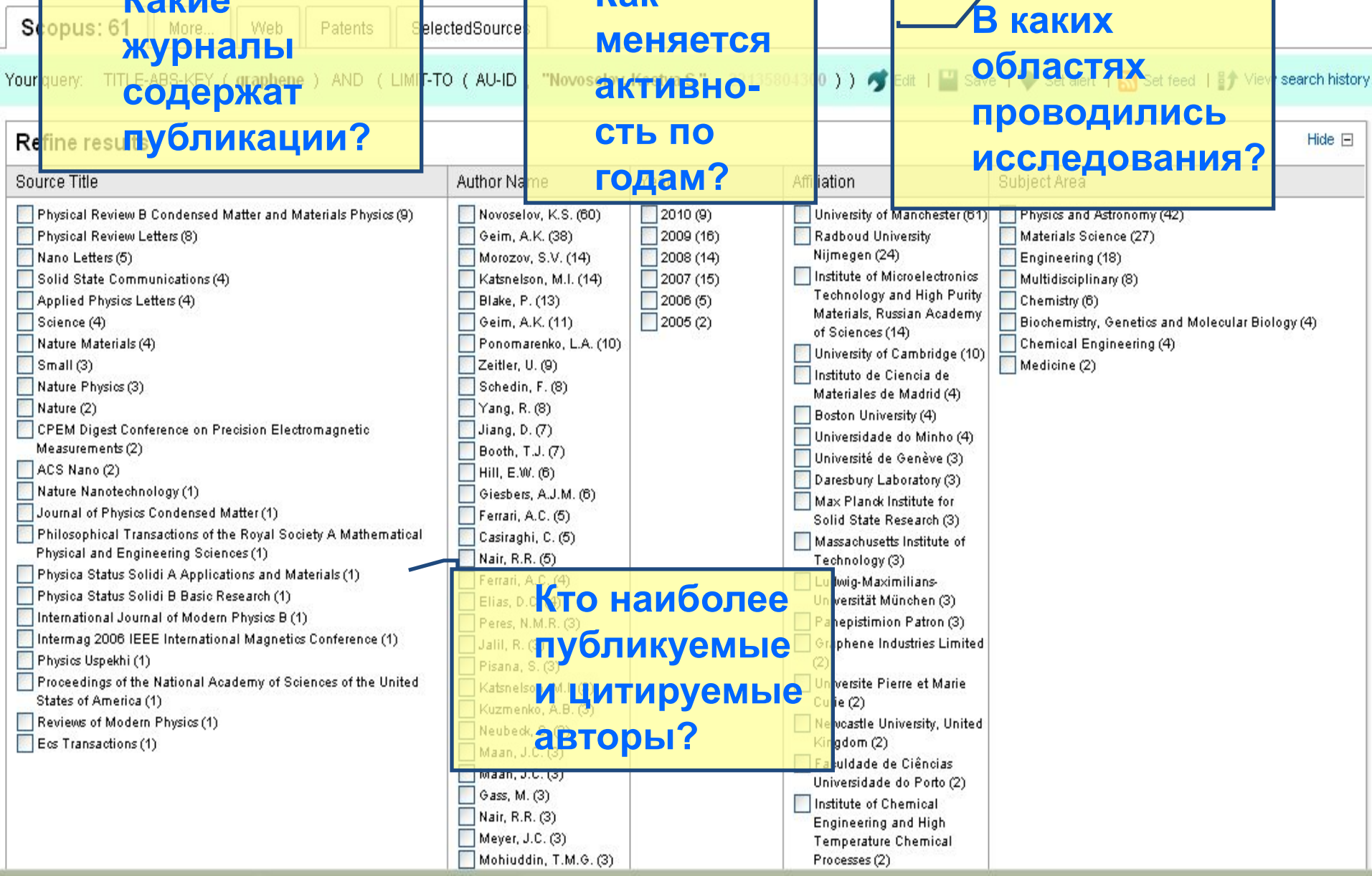
Scopus дает быстрый ответ

Какие журналы содержат публикации?

Как меняется активно-сть по годам?

В каких областях проводились исследования?

Кто наиболее публикуемые и цитируемые авторы?



Профиль организации в SciVerse Scopus

Give feedback | Print | E-mail

Saratov State University

Find unmatched affiliations

Name	Saratov State University
Affiliation ID	60068671
Address	Astrakhanskaya street, 83 Saratov Russian Federation
Name variants	Saratov State University

Research

Documents	4 147	Add to my list | Set alert | Set feed
Authors	1 911	
Web results	0	
Patent results	0	
Sources	634	Proceedings of SPIE the International Society for Optical Engineering
	233	Chemistry of Heterocyclic Compounds
	146	Technical Physics Letters
	145	Progress in Biomedical Optics and Imaging Proceedings of SPIE
	135	Optics and Spectroscopy English Translation of Optika I Spektroskopiya

View more...

Show unmatched affiliations

Collaborating affiliations

Affiliation name	Documents
Russian Academy of Sciences	325
Saratovskij Gosudarstvennyj Medicinskij Universitet	88
Moskovskij Gosudarstvennyj Universitet	86
Institute of Radio-engineering and Electronics, Russian Academy of Sciences	84
Saratovskij Gosudarstvennyj Tehniceskij Universitet	66

View more...

Documents alert

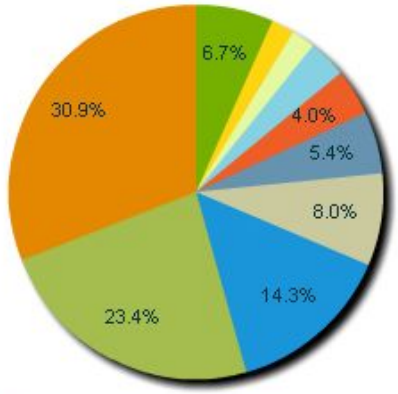
Inform me when new documents associated with this affiliation are published in Scopus:

Set alert

Set feed

Subject areas

Pie chart | Table



- Physics and Astronomy
- Engineering
- Chemistry
- Mathematics
- Materials Science
- Biochemistry, Genetics and ...
- Computer Science
- Earth and Planetary Sciences
- Medicine
- Other

Профиль автора в SciVerse Scopus

Personal

Name	Parmon, Valentin N.		
Other formats	Parmon, V. N. Parmon, V.		
Author ID	7007146012		
Affiliation	Boreskov Institute of Catalysis SB RAS	Novosibirsk	Russian Federation

Research

Documents	371	Add to list · E-mail alert
References	4465	
Cited By	1395	Citation tracker · E-mail alert
h Index	19	*h*-graph · The *h* Index considers Scopus articles p
Co-authors	150 (maximum 150 co-authors can be displayed)	
Web Search	3	
Subject Area	Chemistry Chemical Engineering Energy More...	

Публикации

Цитирование

Рейтинг автора (h-index)

Предметные области

⊞ Find unmatched authors

History

Publication range	1973-Present		
Source history	Russian Chemical Bulletin	documents	
	Solar Energy	documents	
	Soviet Physics, Solid State (English translation of Fizika Tverdogo Tela)	documents	
	More...		

Источники публикаций

Affiliation history	Novosibirsk State University, Department of Natural Sciences	Novosibirsk	Russian Federation
	Siberian Branch of the Russian Academy of Sciences	Novosibirsk	Russian Federation
	Russian Academy of Sciences, Siberian Division	Novosibirsk	Russian Federation
	Leiden University	Leiden	Netherlands
	Prospekt Akademika Lavrentieva	Novosibirsk	Russian Federation
	Consiglio Nazionale delle Ricerche	Rome	Italy
	N.N.Semenov Institute of Chemical Physics, Russian Academy of Sciences, Institute of Chemical Physics	Moscow	Russian Federation
	Andizhan Pedagogical Institute		Russia
	Ivanovo Medical Institute	Ivanovo	Russian Federation

Места работы

Documents

This author has published **371** documents in Scopus:
(Showing the 2 most recent)

• Yeletsky, P.M., Yakovlev, V.A., Mel'gunov, M.S., Parmon, V.N.
Synthesis of mesoporous carbons by leaching out natural silica templates of rice husk
(2009) *Microporous and Mesoporous Materials*
Abstract + Refs

• Stepanov, A.G., Arzumanov, S.S., Gabrienko, A.A., Parmon, V.N., Ivanova, I.I., Freude, D.
Significant influence of Zn on activation of the C-H bonds of small alkanes by brønsted acid sites of zeolite
(2008) *ChemPhysChem*
Abstract + Refs

View details of all **371** documents by this author

Inform me when this author publishes new documents in Scopus:
• E-mail alert
• RSS

Cited By since 1996

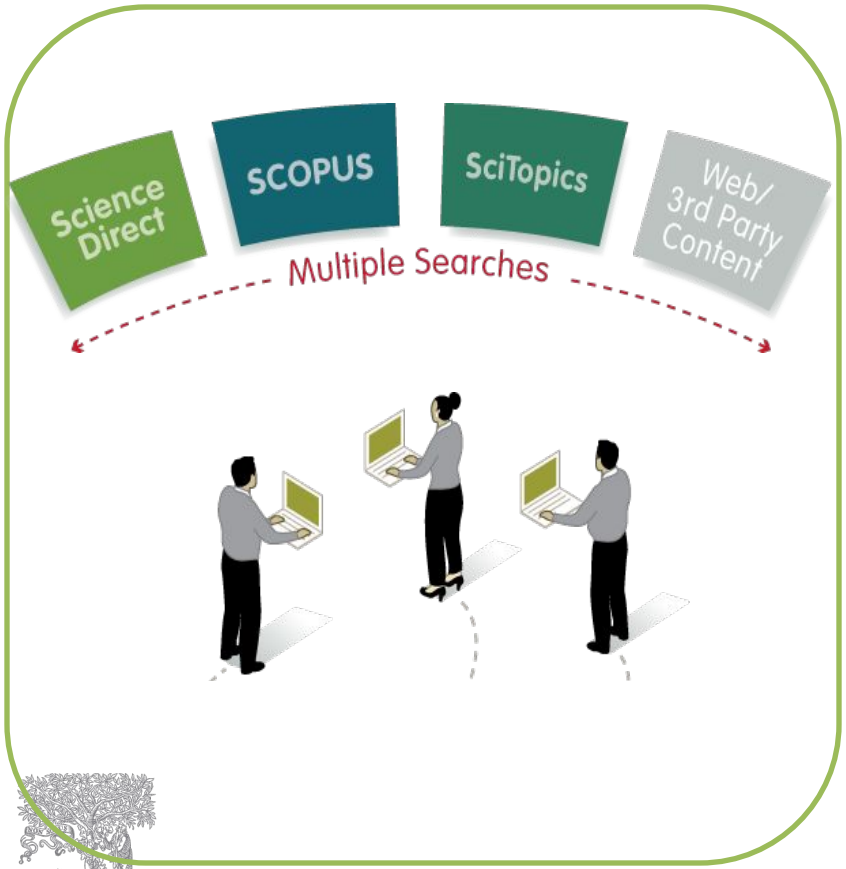
This author has been cited **1395** times in Scopus:
(Showing the 2 most recent)

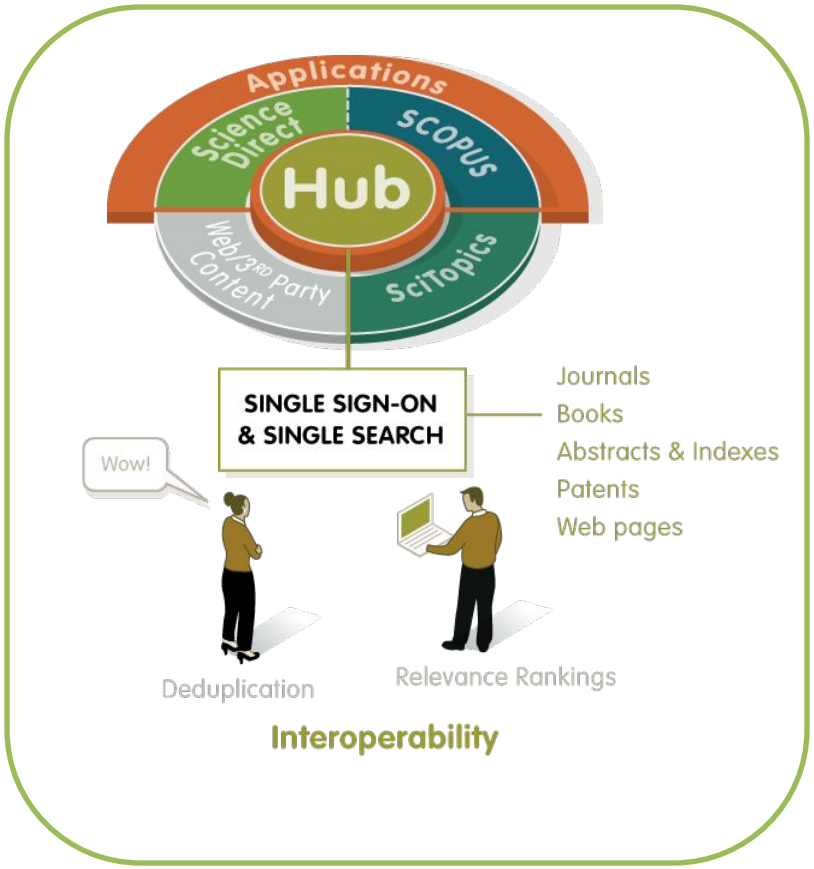
• Wang, L.W., Wang, R.Z., Oliveira, R.G.
A review on adsorption working pairs for refrigeration
(2009) *Renewable and Sustainable Energy Reviews*
Abstract + Refs

Что входит в SciVerse?

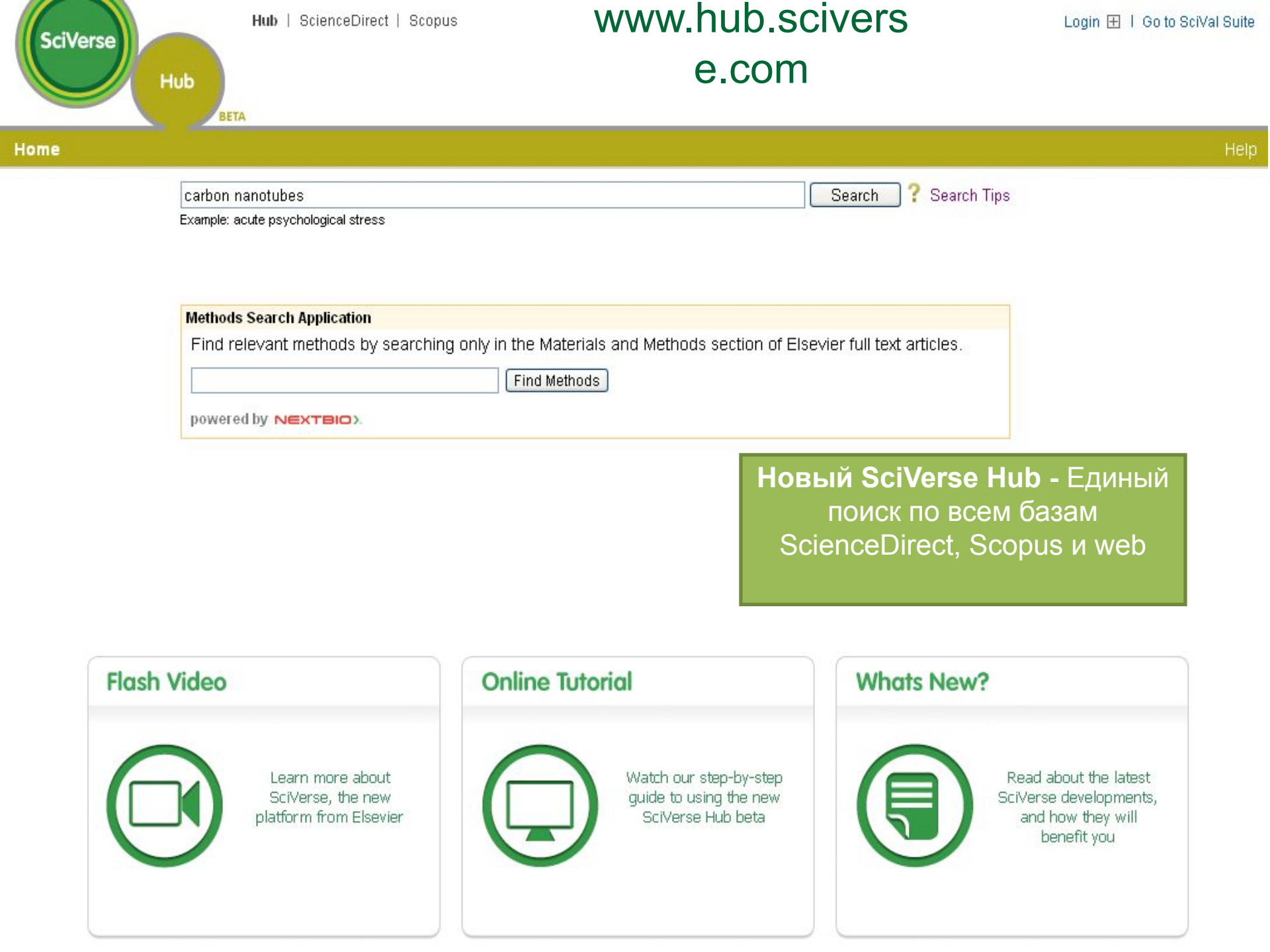
SciVerse HUB

Объединенное содержание и технологии, повышающие продуктивность





ELSEVIER


SciVerse
Hub
BETA
Hub | ScienceDirect | Scopus
www.hub.sciverse.com
Login | Go to SciVal Suite
Home
Help
carbon nanotubes
Search
Search Tips
Example: acute psychological stress
Methods Search Application
Find relevant methods by searching only in the Materials and Methods section of Elsevier full text articles.
Find Methods
powered by NEXTBIO
Новый SciVerse Hub - Единый поиск по всем базам ScienceDirect, Scopus и web
Flash Video
Learn more about SciVerse, the new platform from Elsevier
Online Tutorial
Watch our step-by-step guide to using the new SciVerse Hub beta
Whats New?
Read about the latest SciVerse developments, and how they will benefit you

Hub | ScienceDirect | Scopus

Login | Go To SciVal Suite

Найти результаты из ScienceDirect, Scopus и научных веб-страниц без дублирования

Home Help

stem cell Search Search Tips

137645 unique documents for: ALL(**stem cell**)

< Previous | Go to page 1 of 5506 Go | Next page >

Search within results

Search

Refine results

Limit to Exclude

Year

- 2010 (16116)
- 2009 (5976)
- 2008 (2415)
- 2007 (8112)
- 2006 (9199)

View more

Keyword

- hematopoietic
- humans
- stem cells
- priority journal
- human

View more

Limit to Exclude

Sort: **Relevance** | Date

1. **Emerging concepts in neural stem cell research: autologous repair and cell-based disease modelling**
The Lancet Neurology, Volume 8, Issue 9, September 2009, Pages 819-829
Koch, Philipp ; Kokaia, Zaal ; Lindvall, Olle ; Brüstle, Oliver

...transplantation Recent progress in **stem cell** research has opened new avenues to...Differentiation of human embryonic **stem cell**-derived neural **stem** cells into...of the CNS, allogeneic grafts of **stem cell**-derived neurons and glia remain...

2. **Fatigue and human umbilical cord stem cell seeding characteristics of calcium phosphate–chitosan–biodegradable fiber scaffolds**
Biomaterials, In Press, Corrected Proof, Available online October 2009
Zhao, Liang ; Burguera, Elena F. ; Xu, Hockin H.K. ; Amin, Nikhil ; Ryou, Heon ; Arola, Dwayne D.

...cells appear to bear multipotent **stem cell** characteristics, and can differentiate...year, hUCMSCs are an inexhaustible **stem cell** source; (3) they can be collected...advantages make hUCMSCs a highly desirable **stem cell** source for tissue regeneration...

3. **Vascular endothelial growth factor promotes cardiac stem cell migration via the PI3K/Akt pathway**
Experimental Cell Research, In Press, Corrected Proof, Available online October 2009
Tang, Junming ; Wang, Jianing ; Kong, Xia ; Yang, Jianye ; Guo, Linyun ; Zheng, Fei ; Zhang, Lei ; Huang, Yongzhang ; Wan, Yu

...Interestingly, among the known **stem cell** active chemokines, the angiogenic...of endothelial and hematopoietic **stem** cells into t... ...entiation into vascular...

4. **Mass... ...and induction of cardiac differentiation by cell patte...**
Biom...
Sasa... ...Tsuda, Yukiko ; Yamashita, Jun K. ; Yama...

...reg... ...tion. Embryonic **stem** cells (ESCs) are p... ...em cells [3] and [4] , further...

5. **Identification of novel epithelial stem cell-like cells in human deciduous dental pulp**
Biochemical and Biophysical Research Communications, Volume 386, Issue 1, August 2009, Pages 135-139

Дополнительные приложения:

- **Поиск по методологии** по полному тексту статьи
- **Приложение по поиску самых «продуктивных» авторов** помогает найти авторов с наибольшим количеством статей

и др.

Matching Sentences

For your query **stem cell** we have matched

10606 sentences **3165** paragraphs

Results are based on top **100** documents that match your query **stem cell** found in ScienceDirect. Would you like to see the complete sentences?

View Results

powered by NEXTBIO

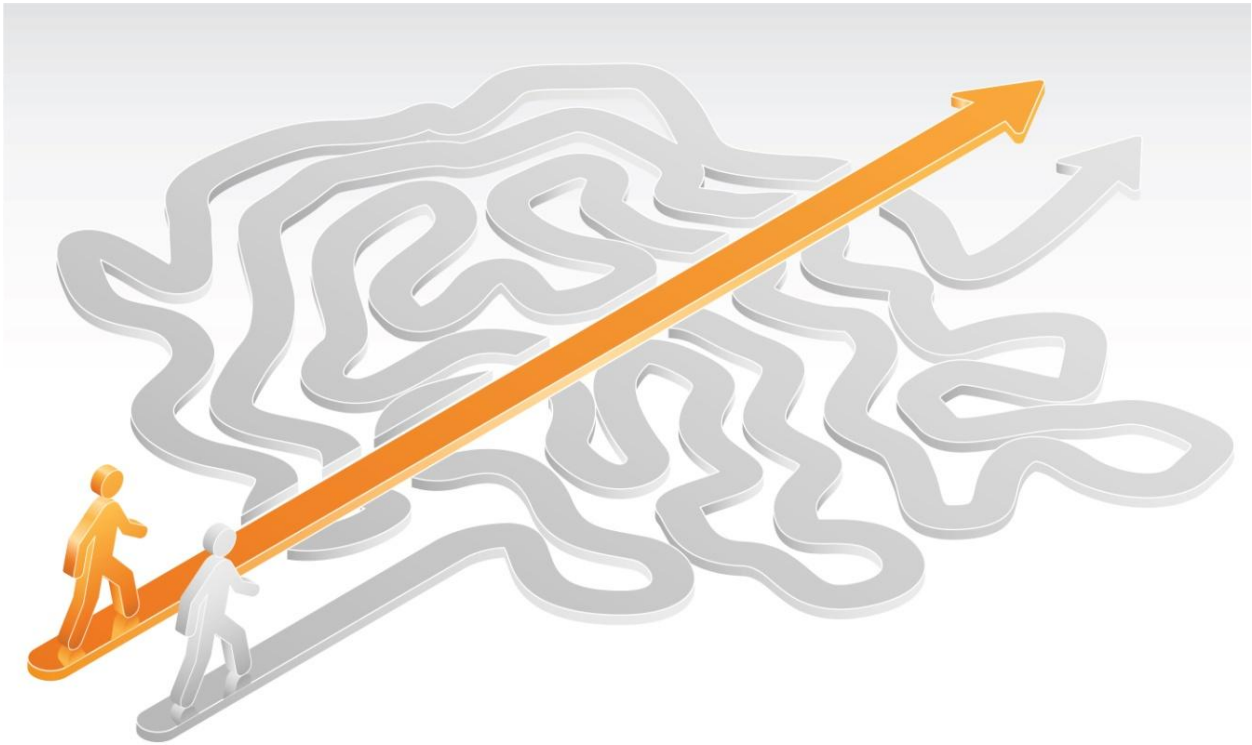
Most Prolific Authors

1. Storb, R.
2. Gratwohl, A.
3. Nagler, A.
4. Takaue, Y.
5. Kanz, L.
6. Eaves, C.J.
7. Gluckman, E.
8. Locatelli, F.
9. Dexter, T.M.
10. Niederwieser,...

content by Scopus

powered by NEXTBIO

Проблема не в изобилии информации...



... а в том, чтобы найти нужную информацию наиболее эффективным путем

Спасибо!