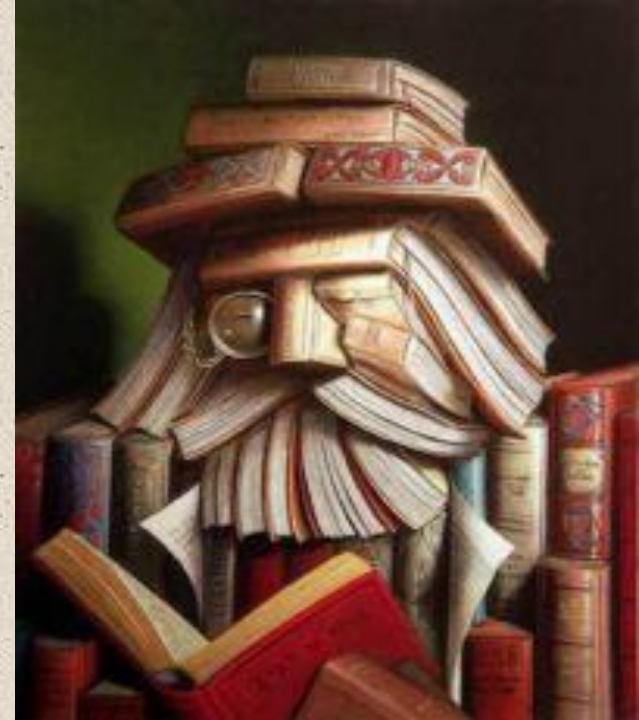


# *World of Periodicals*



**Навигационно-поисковые сервисы J-Gate, Article Galaxy, Global eJournal Library**  
**для организации доступа читателей библиотеки к открытым и подписным электронным ресурсам**

# 10-я Всероссийская научно-практическая конференция «Библиотечные фонды: проблемы и решения»

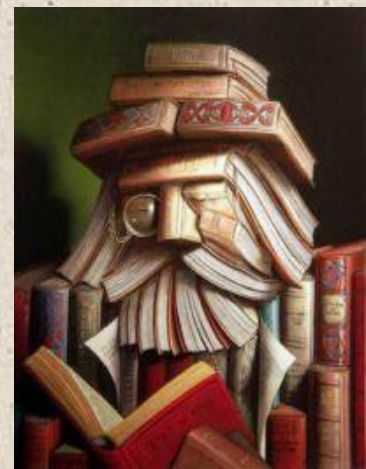
Тверская областная универсальная научная библиотека  
им.А.М. Горького

3-6 октября 2017 г.

Тимофеева Ольга Владимировна

ООО Мир Периодики

Коммерческий директор



# Мир Периодики [www.mperio.ru](http://www.mperio.ru) : российское подписное агентство с 10-летним опытом работы

World of  
Periodicals

МИР ПЕРИОДИКИ

ГЛАВНАЯ

УСЛУГИ

КОМПАНИЯ

АРХИВ НОВОСТЕЙ

КОНТАКТЫ

МЕНЮ НАПРАВЛЕНИЯ

Периодические издания

Электронные ресурсы

Книги

Ресурсы открытого доступа

Acknowledgments to Publishers  
Благодарность Издателям

Издательствам | For Publishers

Библиотекам

## Новости и специальные предложения



Состоялся совместный семинар Библиотеки по естественным наукам Российской Академии Наук (БЕН РАН), издательства Emerald и компании Мир Периодики!

Подход издательства Emerald — клиент прежде всего — как никогда важен для глубокого понимания потребностей сообщества. Emerald продолжает и развивает поддержку авторов и организаций, чтобы продемонстрировать их влияние, благодаря перезапуску сети Literati Network, а также систем поддержки и сервисов.

20 сентября 2017

ПОДРОБНЕЕ



Представляем ресурсы подразделения издательства Informa - Pharma intelligence

Все больше и больше лекарств открывают в академических учреждениях, это значит, что университетам необходима высококачественная и достоверная

Мы являем  
предс  
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Международн  
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(Швейцария)

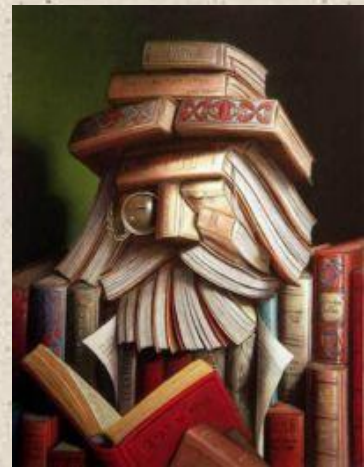
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организуют мн  
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на иностранн  
подключение э  
международн  
провайдеров.

# *World of Periodicals*

Наша миссия: *"Вместе с российскими библиотеками осваивать мировое информационное пространство на благо читателей и государства"*.

Наш девиз - *"Весь мир информации для Вас!"*



# Основная задача навигационно-поисковых сервисов: информирование читателей о наличии публикаций

## ОТДЕЛЫ

**АБОНЕМЕНТ (АБ)**  
услуги

- Выдача печатных и мультимедийных изданий на дом сроком на 1 месяц с правом 3-х продлений по телефону или on-line.
- Выполнение фактографических и уточняющих справок.
- Резервирование для первопрочтения изданий с общепубличной выставки новых поступлений (10-15 числа каждого месяца).
- Выдача изданий под залог.
- Расылка информации о новых поступлениях, услугах и мероприятиях.
- Доставка книг на дом (для читателей с ограниченными возможностями).
- Поиск в электронном каталоге, консультации.

I этаж (основное здание)

**ИНФОРМАЦИОННО-БИБЛИОГРАФИЧЕСКИЙ ОТДЕЛ (ИБО). КАТАЛОГИ**  
услуги

- Алфавитный и систематический каталоги.
- Электронный каталог с удобным многоаспектным поиском, ([www.library.tver.ru](http://www.library.tver.ru))
- Выполнение тематических, фактографических, уточняющих и адресных справок.
- Консультирование по работе с базами данных.
- Поиск документов в базе данных правовой информации.
- Консультации по правилам составления библиографического описания документов.
- Предоставление копий документов в электронном или печатном виде.

II этаж (основное здание)

**МЕЖБИБЛИОТЕЧНЫЙ АБОНЕМЕНТ (МБА)**  
услуги

- Заказ документов из других библиотек Твери и России.
- Составление библиографического списка по указанной теме.
- Копирование печатных и электронных документов.
- Заключение договоров с организациями на платное обслуживание.

II этаж (основное здание)

**ОТДЕЛ ОБСЛУЖИВАНИЯ**  
оформление читального зала (оч), зал периодических изданий (оп)

услуги

- Выдача книг из фонда читального зала и книгохранения.
- Книги на дом под залог.
- Помощь в подборе литературы по экономике, праву, философии, литературоведению.
- Ксерокопирование.
- Организация литературных вечеров и концертов, презентаций книг и встреч с авторами.

ОЧ - III этаж (основное здание),  
ОП - II этаж (основное здание)

**СЕКТОР МУЗЫКАЛЬНО-НОТНОЙ ЛИТЕРАТУРЫ И ЗВУКОЗАПИСИ (МНЛ)**  
услуги

- Выдача документов во временное пользование на дом и в читальный зал отдела.
- Выполнение справок по профилю работы отдела.
- Залоговый абонемент изданий, пользующихся особым спросом.
- Прогривание нотных изданий на фортепиано.
- Прослушивание CD дисков.
- Поиск информации в Интернете и печать.
- Проведение Музыкальных гостиных, авторских вечеров, презентаций, концертов.

II этаж (пристройка)

**ЧИТАЛЬНЫЙ ЗАЛ ЛИТЕРАТУРЫ ПО ИСКУССТВУ (ЗИ)**  
услуги

- Выдача документов в читальный зал отдела.
- Выполнение справок.
- Просмотр электронных изданий на компьютере.
- Индивидуальный и групповой просмотр видеофильмов.
- Видеоклуб (третье воскресенье месяца). Просмотр фильма, лекция киноведа.
- Ксерокопирование.

IV этаж (пристройка)

**ОТДЕЛ ПАТЕНТНО-ТЕХНИЧЕСКОЙ, АГРАРНОЙ И ЭКОЛОГИЧЕСКОЙ ИНФОРМАЦИИ (ПТО)**  
услуги

- Выдача документов во временное пользование на дом и в читальный зал отдела.
- Выполнение справок по профилю работы отдела.
- Просмотр информации на компьютере.
- Выполнение сложных тематических запросов (в т.ч. с использованием электронных баз данных).
- Информационно-библиографическое и патентное обслуживание по договору.
- Ксерокопирование.

III этаж (пристройка)

**ОТДЕЛ ЛИТЕРАТУРЫ НА ИНОСТРАННЫХ ЯЗЫКАХ (ОИЯ)**  
услуги

- Выдача документов во временное пользование на дом и в читальный зал отдела.
- Выполнение справок по профилю работы отдела.
- Информационный поиск материалов на иностранных языках в Интернете.
- Организация работы языковых курсов.
- Просмотр видеокурсов, программ спутникового TV, прослушивание аудиокурсов и аудиокниг.
- Ксерокопирование печатных материалов.
- Проведение массовых мероприятий (заседаний лингвострановедческого клуба «АНЕФРА», презентаций книг, Дней национальных культур).

IV этаж (пристройка)

**Краеведческий информационный центр (КИЦ)**  
РЕСУРСЫ

- Книги и периодические издания XIX-XXI вв. о Тверском крае, в т.ч. статистические сборники, справочники, путеводители, карты, альбомы, открытки.
- Интернет-проекты и электронные издания о Тверском регионе.
- Региональное законодательство: системы «Гарант» и «Консультант».
- Книжные ресурсы.

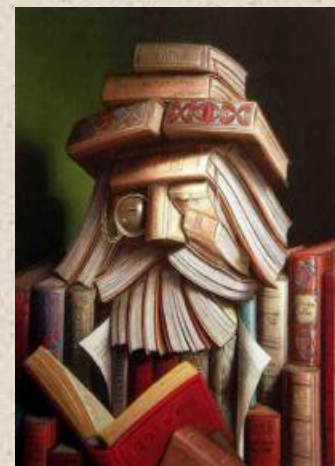
**Публичный центр правовой информации (ПЦПИ)**  
РЕСУРСЫ

- Справочно-правовая система «ГАРАНТ-Максимум».
- Справочно-правовая система «Консультант Плюс»: Версия Проф, Эксперт-приложение, Документы СССР, Судебная Практика, Финансовые консультации, Технические нормы и правила, Формы документов, Международные правовые акты и др.;
- Справочно-правовая система «КОЛЕКС»: Местные акты.

**Внимание!**  
Читателям библиотеки выдаётся литература и

# Навигационные сервисы: какие издания включаются в область поиска?

- издание должно соответствовать критериям **включения в список обработки** (напр. открытые научные статьи)
- метаданные – на английском языке, тексты статей – **на любом языке (в т.ч. русском)**
- **Рецензируемые**, с импакт-фактором или без
- поставка метаданных – **по процедуре платформы**, обновление ссылок на полный текст - автоматическое



# А нужен ли такой охват источников читателю?

**A discovery platform to 9 Million Open Access Journal Papers from 22,000 Open Access Journals**  
**Those who believe that finding Open Access Journals on the web is easy, have never tried it themselves...**

## *World's Gone Open!*

More information has been published in the last 10 years in open access than the total information published in the world in the preceding 5000 years! Journals are not the exception... [read more](#)



## *..Open but Invisible!*

Open and free don't lead to visible and usable...And that is the main challenge with open access journals. There thousands out there freely accessible...If you find them! [read more](#)



## *Manual Harvesting?..*

In the age of digital information and computer technology...Why would anyone think of harvesting information manually like in the pre-internet age? We do...And are proud of it! [read more](#)

*Can a library be a Good library without Open Access Journals? We think No...And you?*



A library's mission is to be the fastest and most reliable source of information for anyone. Most people believe that this is what Google is but it is not. While Google may be the fastest source of information, it is far from being the most reliable one. The world's knowledge doubles every 13 months on average and is expected to double every 12 hours within a decade (see: "[Knowledge Doubling Curve](#)" and "[The Toxic Terabyte](#)"). The majority of this exponential growth of information and knowledge takes effect in open access and it is bound to accelerate further as governments make their push towards open access publishing of all taxpayer funded research works. So, with new knowledge growing that much that fast and most of it in open access, a library can't be up to date without it!

The main challenge for most librarians is one of mindset as most of the content offered by libraries is in

# За ответом обратимся к Scimago Journal & Country Rank (SJC)

<http://www.scimagojr.com/>

SJR

Scimago Journal & Country Rank

Enter Journal Title, ISSN or Publisher Name



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## About Us

The SCImago Journal & Country Rank is a publicly available portal that includes the journals and country scientific indicators developed from the information contained in the [Scopus®](#) database ([Elsevier B.V.](#)). These indicators can be used to assess and analyze scientific domains. Journals can be compared or analysed separately. Country rankings may also be compared or analysed separately. Journals can be grouped by subject area (27 major thematic areas), subject category (313 specific subject categories) or by country. Citation data is drawn from over 21,500 titles from more than 5,000 international publishers and country performance metrics from 239 countries worldwide. The SJCR allows you also to embed significative journal metrics into your web as a clickable image widget

This platform takes its name from the [SCImago Journal Rank \(SJR\) indicator](#) (PDF), developed by SCImago from the widely known algorithm [Google PageRank™](#). This indicator shows the visibility of the journals contained in the [Scopus®](#) database from 1996.





[SCImago](#) is a research group from the Consejo Superior de Investigaciones Científicas (CSIC), University of Granada, Extremadura, Carlos III (Madrid) and Alcalá de Henares, dedicated to information analysis, representation and retrieval by means of visualisation techniques.

As well as the SJR Portal, SCImago has developed [The Shape of Science](#), the [SIR \(SCImago Institution Rankings\)](#) and the













# Рейтинги публикационной активности стран в зависимости от предметной области:











<http://www.scimagojr.com/countryrank.php>

SJR		Scimago Journal & Country Rank		Enter Journal Title, ISSN or Publisher Name		
Home	Journal Rankings	Country Rankings	Viz Tools	Help	About Us	
All subject areas		All subject categories		All regions		
		1996-2016				
Display countries with at least 0		Documents				
Apply				Download data		
Country	↓ Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1  <a href="#">United States</a>	10193964	9165271	240363880	110517058	23.58	1965
2  <a href="#">China</a>	4595249	4525851	32913858	18210007	7.16	655
3  <a href="#">United Kingdom</a>	2898927	2499445	60988844	13948928	21.04	1213
4  <a href="#">Germany</a>	2570206	2394158	49023207	12158563	19.07	1059












# Пример 1: Публикационная активность стран в предметной области “aerospace engineering”

1		United States	118539	116881	801952	369270	6.77	216
2		China	79212	78890	256002	204930	3.23	102
3		Germany	19489	19208	102345	29528	5.25	94
4		United Kingdom	18556	18181	138301	36401	7.45	109
5		France	15218	15070	87407	24994	5.74	98
6		Japan	13088	13013	62074	20259	4.74	71
7		Italy	12686	12560	81799	25792	6.45	85
8		Russian Federation	9270	9222	31187	11779	3.36	52
9		Canada	9006	8864	77620	16481	8.62	93
10		Netherlands	8611	8533	38494	8251	4.47	68

## Пример 2: Публикационная активность стран в предметной области “drug discovery”

1		United States	81663	78566	2155093	841075	26.39	345
2		China	44826	44168	500298	246276	11.16	132
3		India	35387	34908	467265	202020	13.20	158
4		Japan	32208	31737	612420	168545	19.01	148
5		United Kingdom	22442	21442	560654	104023	24.98	219
6		Germany	19731	19144	445826	103259	22.60	183
7		Italy	19230	18743	419072	107460	21.79	161
8		France	16373	16093	361841	73214	22.10	156
9		South Korea	14604	14394	207331	55181	14.20	104
10		Spain	10507	10293	206129	48995	19.62	121
11		Australia	7573	7443	175555	37555	15.55	105

# Пример 3: Публикационная активность стран в предметной области “animal sciences”

1		United States	101434	98507	1728831	825540	17.04	236
2		Brazil	36241	35394	244719	161870	6.75	83
3		United Kingdom	31471	29854	599793	161270	19.06	183
4		Germany	24375	23815	337755	97742	13.86	137
5		Canada	21988	21557	401121	107652	18.24	151
6		Australia	19489	18989	273728	88855	14.05	134
7		France	18423	18092	280836	74119	15.24	130
8		China	18249	17987	123011	59930	6.74	84
9		India	17867	17628	71247	32013	3.99	66
10		Japan	17737	17504	183998	59448	10.37	98
11		Spain	14327	14483	199949	62724	13.52	127

**Навигационно-поисковые сервисы помогают библиотеке ориентироваться в многообразии публикаций с учетом профильных интересов читателя**



**Электронный сервис J-Gate**

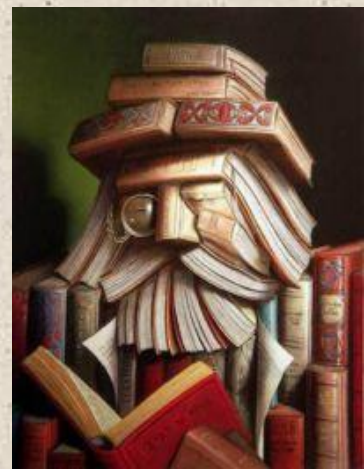
<http://jgateplus.com> для поиска статей в  
открытых и подписных журналах



**J-Gate**

# J-Gate в цифрах и фактах

- Доступ с любого удаленного устройства
- Журналы 13 000 издательств (открытые, подписные, гибридные)
- 50 000 000 журнальных статей
- 10 000 000 открытых журнальных статей
- 46 000 журналов с архивами
- **Статистика доступа**



# J-Gate: стартовая страница - выбор журналов для дальнейшего поиска

The screenshot displays the J-Gate website interface. At the top, the browser address bar shows the URL <https://jgateplus.com/search/?context=allJournal>. The main navigation bar includes the J-Gate logo, the text "largest E-Journal Gateway", and the "National Library of Russia" logo. Below this, there are links for "All Journals", "My Library Journals", and "My Favourite Journals". The "All Journals" link is circled in red. Further down, there are search options: "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results". On the left side, there is a "J-Gate Subjects" section with a list of categories, each with a checked checkbox: "Select All", "Agricultural & Biological Sciences", "Arts & Humanities", "Basic Sciences", "Biomedical Sciences", "Engineering & Technology", and "Social & Management Sciences". In the center, there is a "Basic Search" box with a search input field containing "keyword..." and a "Search" button. Below the search box, there are filter options: "Peer-Reviewed/Scholarly Journals", "Professional & Industrial Journal", "Only Indian Journals", and "Full Text Only". At the bottom right, there is a "Chat Support" button. The Windows taskbar is visible at the very bottom, showing various application icons and the system clock displaying 21:06 on 29.03.2017.

**J-Gate**  
largest E-Journal Gateway

**National Library of Russia**

My Jgate Logout Help

All Journals My Library Journals My Favourite Journals

Basic Search Journal Finder Author Finder Advanced Search Search History View Marked Results

**J-Gate Subjects**

- Select All
- Agricultural & Biological Sciences
- Arts & Humanities
- Basic Sciences
- Biomedical Sciences
- Engineering & Technology
- Social & Management Sciences

**Basic Search**

keyword... Search

- Peer-Reviewed/Scholarly Journals
- Professional & Industrial Journal
- Only Indian Journals
- Full Text Only

Chat Support

21:06 29.03.2017



# J-Gate: результат поиска - распределение по предметным рубрикам

The screenshot displays the J-Gate search interface. The search term is "unmanned aerial vehicle (uav)". The search results are filtered by subject, with a total of 2,426 results. The search results are sorted by Date and Relevance. The filter sidebar is circled in red, showing the following categories and counts:

Subject	Count
Robotics	345
Mechanical Engineering	341
Aerospace and Aeronautics	310
Artificial Intelligence	274
Geographic Information Sys...	269
Electronics	257
Electrical Engineering	236
Automation	233
Neural Networks	190
Information Science and Sy...	185

The search results list includes the following titles:

- System for Deployment of Groups of Unmanned Micro Aerial Vehicles in GPS-Denied Environments Using Onboard Visual Relative Localization
- Inferring and Monitoring Invariants in Robotic Systems
- A Small, Lightweight Multipollutant Sensor System for Ground-Mobile and Aerial Emission Sampling from Open Area Sources
- A Shape-Aware Road Detection Method for Aerial Images

The page also features a "Chat Support" button and a "feedback" button.

# J-Gate: результат поиска - распределение по журналам

The screenshot shows a web browser window with the URL [https://jgateplus.com/search/search/?q='unmanned+aerial+vehicle+\(uav\)'+peerRev](https://jgateplus.com/search/search/?q='unmanned+aerial+vehicle+(uav)'+peerRev). The search results are displayed in a list format, with each item having a checkbox and a dropdown arrow. The sidebar on the left contains filters for 'Neural Networks (190)', 'Information Science and Sy... (185)', and 'Authors'. The 'Journal' filter is expanded, showing a list of journals with their respective result counts: 'Journal of Intelligent and Ro... (133)', 'Applied Mechanics and Ma... (91)', 'Remote Sensing (70)', 'Sensors (54)', 'International Journal of Rem... (50)', 'IFAC Proceedings Volumes (47)', 'International Archives of the... (41)', 'Advanced Materials Research (38)', 'IEEE Transactions on Aero... (34)', and 'Fuel Cells Bulletin (31)'. A red circle highlights this 'Journal' filter section. The search results list includes titles such as 'A Small, Lightweight Multipollutant Sensor System for Ground-Mobile and Aerial Emission Sampling from Open Area Sources', 'A Shape-Aware Road Detection Method for Aerial Images', 'Surf Zone Characterization Using A Small Quadcopter: Technical Issues and Procedures', 'Gaussian Mixture Model and Receding Horizon Control for Multiple Uav Search in Complex Environment', 'Simultaneous Multicopter-Based Air Sampling and Sensing of Meteorological Variables', 'Comparisons between High-Resolution Profiles of Squared Refractive Index Gradient  $M^2$  Measured by the Middle and Upper Atmosphere Radar and Unmanned Aerial Vehicles (UAVs) during the Shigaraki UAV-Radar Experiment 2015 Campaign', 'Lower Tropospheric Distributions of O<sub>3</sub> And Aerosol over Raoyang, a Rural Site in the North China Plain', and 'The Future of Earth Observation in Hydrology'. The page also features a 'feedback' button on the right and a 'Chat Support' button at the bottom right. The Windows taskbar at the bottom shows the system clock as 21:26 on 29.03.2017.

# J-Gate: пример выбранной статьи – полный текст доступен по подписке

**Source:** Autonomous Robots ; Vol 41No 4, Apr2017 ; PP: 919-944

**Keywords:** [Micro Aerial Vehicles \(MAVs\)](#); [Unmanned Aerial Vehicles \(UAVs\)](#); [Formations](#); [Swarms](#); [Visual Relative Localization](#); [Stabilization](#); [Control](#); [Trajectory Planning](#)

**Abstract:** A complex system for control of swarms of micro aerial vehicles (MAV), in literature also called as unmanned aerial vehicles (UAV) or unmanned aerial systems (UAS), stabilized via an onboard visual relative localization is described in this paper. The main purpose of this work is to verify the possibility of self-stabilization of multi-MAV groups without an external global positioning system. This approach enables the deployment of MAV swarms outside laboratory conditions, and it may be considered an enabling technique for utilizing fleets of MAVs in real-world scenarios. The proposed visual-based stabilization approach has been designed for numerous different multi-UAV robotic applications (leader-follower UAV formation stabilization, UAV swarm stabilization and deployment in surveillance scenarios, cooperative UAV sensory measurement) in this paper. Deployment of the system in real-world scenarios truthfully verifies its operational constraints, given by limited onboard sensing suites and processing capabilities. The performance of the presented approach (MAV control, motion planning, MAV stabilization, and trajectory planning) in multi-MAV applications has been validated by experimental results in indoor as well as in challenging outdoor environments (e.g., in windy conditions and in a former pit mine).

[Full Text](#)

[Chat Support](#)

Inferring and Monitoring Invariants in Robotic Systems

**Authors**

**Journal**

- International Journal of Rem... (46)
- International Archives of the... (41)
- Remote Sensing (33)
- Sensors (32)
- Journal of Intelligent and Ro... (14)
- Aircraft Engineering and Ae... (11)
- Point of Beginning (11)
- IFAC-PapersOnLine (10)
- International Journal of Aero... (9)
- Aerospace Science and Te... (8)

[Show more](#)

**Year**

- 2017 (126)
- 2016 (503)

Taskbar: EN, 21:07, 23.03.2017

# J-Gate: местонахождение полного текста, доступного по подписке

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** \* 1 · Входящие — Яндекс..., JGate Search :: "unmanned...", Informatics India Ltd.
- Address Bar:** [https://www.jgateplus.com/linkresolver/test.htm?A\\_JOURNALS:journal\\_name=Autonc](https://www.jgateplus.com/linkresolver/test.htm?A_JOURNALS:journal_name=Autonc)
- Search Bar:** Поиск
- Header:** J-Gate largest E-Journal Gateway
- Metadata:**
  - Title:** System for Deployment of Groups of Unmanned Micro Aerial Vehicles in GPS-Denied Environments Using Onboard Visual Relative Localization
  - Journal:** Autonomous Robots
  - Volume:** 41 **Issue:** 4 **Date:** 2017 **Page:** 919
- Full-Text Source**
- Dynamically generated Full Text links**
  - Springer Science+Business Media [Article Fulltext](#) Report an Issue
- Static Full Text links\***
  - Springer Science+Business Media [PDF](#) Report an Issue

The 'Article Fulltext' link is circled in red.

# J-Gate: пример выбранной статьи – полный текст в открытом доступе

\* 1 · Входящие — Яндекс... x JGate Search :: "unmanned... x +

https://jgateplus.com/search/search/?q=%26quot%3Bunmanned+aerial+vehicle+(uav) Поиск

2017 (126)  
2016 (503)

spatial and temporal resolution increase our understanding of these interactions, but are still challenging to measure appropriately. Traditional ground-based observations include towers that often cover only few measurement heights on a fixed location. At the same time, remote sensing techniques and aircraft measurements are challenged to achieve sufficient detail close to the ground. Vertical and horizontal sounding of the PBL can be complemented by unmanned aerial vehicles(UAV). Our aim in this case study is to assess the use of a multicopter-type UAV to simultaneously support the spatial sampling of air and the sensing of meteorological variables for the study of the surface exchange processes. To this end, a UAV was equipped with onboard air temperature and humidity sensors, while wind conditions were determined from the UAV's flight control sensors. Further, the UAV was used to systematically change the location of a sample inlet connected to a sample tube, allowing the observation of methane abundance using a ground-based analyzer. Vertical methane gradients were found during stable atmospheric conditions with a gradient of about 300 ppb. Our results showed that both methane and meteorological conditions were in agreement with other observations at the site during the ScaleX-2015 campaign. The multicopter-type UAV was capable of simultaneous in situ sensing of meteorological state variables and sampling of air up to 50 m above the surface, which extended the vertical profile height of existing tower-based infrastructure by a factor of five.

Full Text

Chat Support

21:47  
25.03.2017

# J-Gate: переход к полному тексту открытой статьи

\*1 · Входящие — Яндекс... × JGate Search :: "unmanned... × Informatics India Ltd. × AMTD - Simultaneous mul... ×

www.atmos-meas-tech-discuss.net/amt-2017-60/ Поиск



## Atmospheric Measurement Techniques

An interactive open-access journal of the European Geosciences Union

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Discussion papers

Abstract Discussion Metrics

doi:10.5194/amt-2017-60  
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Research article 20 Mar 2017

### Simultaneous multicopter-based air sampling and sensing of meteorological variables

**Review status**  
This discussion paper is under review for the journal Atmospheric Measurement Techniques (AMT).

Caroline Brosy<sup>1</sup>, Karina Krampf<sup>1</sup>, Matthias Zeeman<sup>1</sup>, Benjamin Wolf<sup>1</sup>, Wolfgang Junkermann<sup>1</sup>, Klaus Schäfer<sup>1</sup>, Stefan Emeis<sup>1</sup>, and Harald Kunstmann<sup>1,2</sup>  
<sup>1</sup>Institute of Meteorology and Climate Research (IMK - IFU), Karlsruhe Institute of Technology, Garmisch - Partenkirchen, 82467, Germany

Download PDF XML

**Short summary**  
Vertical and horizontal sounding of the planetary boundary layer can be complemented by unmanned...

User ID Password

21:51 29.03.2017

# Поисковый интерфейс для открытых журнальных статей: Global eJournal Library

[www.GeJLibrary.com](http://www.GeJLibrary.com)


Home - Windows Internet Explorer

http://www.gejlibrary.c... Home

## Global eJournals Library

*World's most complete discovery tool to research Open Access Journals...*

*7,452,325 Articles from 19,021 Journals published in more than 120 countries all in english!*



Windows taskbar: 22:22, 22.10.2014

# Global eJournal Library в цифрах и фактах

- Доступ с любого удаленного устройства
- Метаданные журналов отбираются и проверяются экспертной группой библиотекарей
- 8 000 000 полнотекстовых журнальных статей
- 21 000 журналов с архивами
- Журналы более 120 стран
- **Статистика доступа**





# Global eJournal Library: стартовая страница - выбор журналов для дальнейшего поиска

The screenshot shows the homepage of the Global eJournal Library. The browser address bar displays the URL `http://104.45.30.167/search/001/w_index/`. The page title is "Global eJournal Library -IFDE". The navigation menu includes "Open Journals" (highlighted with a red circle), "My Favourite Journals", "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results". On the left, there is a "Subject Categories" section with a list of categories, each with a checked checkbox: "Select All", "Agricultural & Biological Sciences", "Arts & Humanities", "Basic Sciences", "Biomedical Sciences", "Engineering & Technology", and "Social & Management Sciences". The main content area features a search box with the placeholder text "keyword..." and a "Search" button. Below the search box, there are two checked checkboxes: "Peer-Reviewed Journals" and "Professional & Industrial Journal". The Windows taskbar at the bottom shows the system clock as 10:09 on 31.03.2016.

Global eJournal Library -IFDE

My Account Logout

Open Journals My Favourite Journals

Basic Search Journal Finder Author Finder Advanced Search Search History View Marked Results

Subject Categories

- Select All
- Agricultural & Biological Sciences
- Arts & Humanities
- Basic Sciences
- Biomedical Sciences
- Engineering & Technology
- Social & Management Sciences

Basic Search ?

keyword... Search

- Peer-Reviewed Journals
- Professional & Industrial Journal

10:09 31.03.2016

# Global eJournal Library: пример базового поиска с фильтрами

The screenshot displays the search interface of the Global eJournal Library. On the left, there are filter sections for 'Country of Publication' and a list of subject categories. The 'Country of Publication' filter is expanded, showing a list of countries with their respective article counts. The subject categories list includes Astronomy (9), Electronics (9), Geochemistry (9), Geography (9), and Metals, Minerals, Ores & A... (8). A 'Show more' button is visible below the subject categories. The main search results area on the right shows a list of articles, with several instances of 'Nano Coating' highlighted in yellow. The results include titles such as 'Portronics SAGA and SAGA Mini Virtual Reality Headset Series', 'Influence of Composite Nano Coating on Ternary Sulphate co-Deposition: Corrosion and Surface Characterization', 'Lube Revolution: Ultra-Durable, Self-Lubricating Tribofilm Discovered', 'Towards Refractive Index Sensitivity of Long-Period Gratings at Level of tens of &Micro;M per Refractive Index Unit: Fiber Cladding Etching and Nano Coating Deposition', 'Efficient Fast Electron Generation in an Interaction of Intense, Ultrashort Laser with Metal Nanoparticle Coated Dielectric Target', 'Novel Anti-Biofilm Nano Coating Developed', 'Researchers Develop New Anti-Biofilm Nano Coating', and 'Preparation and Characterization of Semi-Refined Kappa Carrageenan-Based Edible Film for Nano Coating Application on Minimally Processed Food'. At the bottom, there is a pagination control showing '10' items per page and page numbers '1', '2', '3', '4', '5', and '10'.

**Country of Publication**

- United States (9)
- India (12)
- United Kingdom (9)
- Netherlands (6)
- Germany (5)
- Iran (4)
- Switzerland (3)
- Australia (2)
- Hungary (2)
- Japan (2)
- Korea, Republic of (2)

**Subject Categories**

- Astronomy (9)
- Electronics (9)
- Geochemistry (9)
- Geography (9)
- Metals, Minerals, Ores & A... (8)

[Show more](#)

**Search Results**

- Portronics SAGA and SAGA Mini Virtual Reality Headset Series
- Influence of Composite **Nano Coating** on Ternary Sulphate co-Deposition: Corrosion and Surface Characterization
- Lube Revolution: Ultra-Durable, Self-Lubricating Tribofilm Discovered
- Lube Revolution: Ultra-Durable, Self-Lubricating Tribofilm Discovered
- Towards Refractive Index Sensitivity of Long-Period Gratings at Level of tens of &Micro;M per Refractive Index Unit: Fiber Cladding Etching and **Nano Coating** Deposition
- Efficient Fast Electron Generation in an Interaction of Intense, Ultrashort Laser with Metal Nanoparticle Coated Dielectric Target
- Novel Anti-Biofilm **Nano Coating** Developed
- Researchers Develop New Anti-Biofilm **Nano Coating**
- Preparation and Characterization of Semi-Refined Kappa Carrageenan-Based Edible Film for **Nano Coating** Application on Minimally Processed Food

10 25 50 100 1 2 3 4 5 ... 10

# Global eJournal Library: результат поиска

The screenshot shows a web browser window displaying the Global eJournal Library search results for the query "nano coating". The browser's address bar shows the URL: [http://104.45.30.167/search/001/w\\_search/?q=%22nano+coating%22](http://104.45.30.167/search/001/w_search/?q=%22nano+coating%22). The page header includes "Global eJournal Library -IFDE" and navigation links for "My Account" and "Logout". Below the header, there are tabs for "Open Journals" and "My Favourite Journals". The main navigation bar contains links for "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results".

The search results are displayed in a table with the following columns: "Search Term" (containing "nano coating"), "Refine Search", and "New Search". The "Full Text (65)" tab is selected. The search results are sorted by "Date" and "Relevance". The first result is "Long Time Storage (Archiving) of Peptide, Protein and Tryptic Digest Samples on Disposable Nano-Coated Polymer Targets for MALDI MS". The words "Nano-Coated" in the title are highlighted in yellow. The "Subject" and "Journals" buttons are also circled in red.

**Filter Results By**

- Subject
  - Nanomaterials (9)
  - Electrical Engineering (8)
  - Electronics (7)
  - Mechanical Engineering (7)
  - Biomedical Engineering (5)
  - Inorganic Chemistry (5)
  - Metals, Minerals, Ores & A... (5)
  - Biotechnology.(Engineering) (4)
  - Applied Physics (3)
  - Biomaterials (3)

[Show more](#)

Search Term: "nano coating" | "nano coating" | Refine Search | New Search

Full Text (65) | Change Search Settings

Mark All | Results 1-10 of 65 | Subject | Journals | Date | Relevance

Long Time Storage (Archiving) of Peptide, Protein and Tryptic Digest Samples on Disposable Nano-Coated Polymer Targets for MALDI MS

Numerical and Experimental Analysis of Fracture of Athrombogenic Coatings Deposited on Ventricular Assist Device in Micro-Shear Test

Investigation on Nano Ceramic Coating over A105 Medium Carbon Steel for Valve Application

Nano Enabled Coatings Makes Aircraft Invisible

10:18 31.03.2016

# Global eJournal Library: диаграмма распределения по журналам

The screenshot shows a web browser window displaying the Global eJournal Library search results for the term "nano coating". The browser address bar shows the URL: [http://104.45.30.167/search/001/w\\_search/?q=%22nano+coating%22](http://104.45.30.167/search/001/w_search/?q=%22nano+coating%22). The page header includes "Global eJournal Library -IFDE" and navigation links for "My Account" and "Logout". Below the header, there are tabs for "Open Journals" and "My Favourite Journals". A navigation bar contains links for "Basic Search", "Journal Finder", "Author Finder", "Advanced Search", "Search History", and "View Marked Results".

The main content area features a search bar with the term "nano coating" and buttons for "Refine Search" and "New Search". Below the search bar, there are tabs for "Full Text (65)" and "Change Search Settings". A sidebar on the left, titled "Filter Results By", lists various subjects with their respective counts:

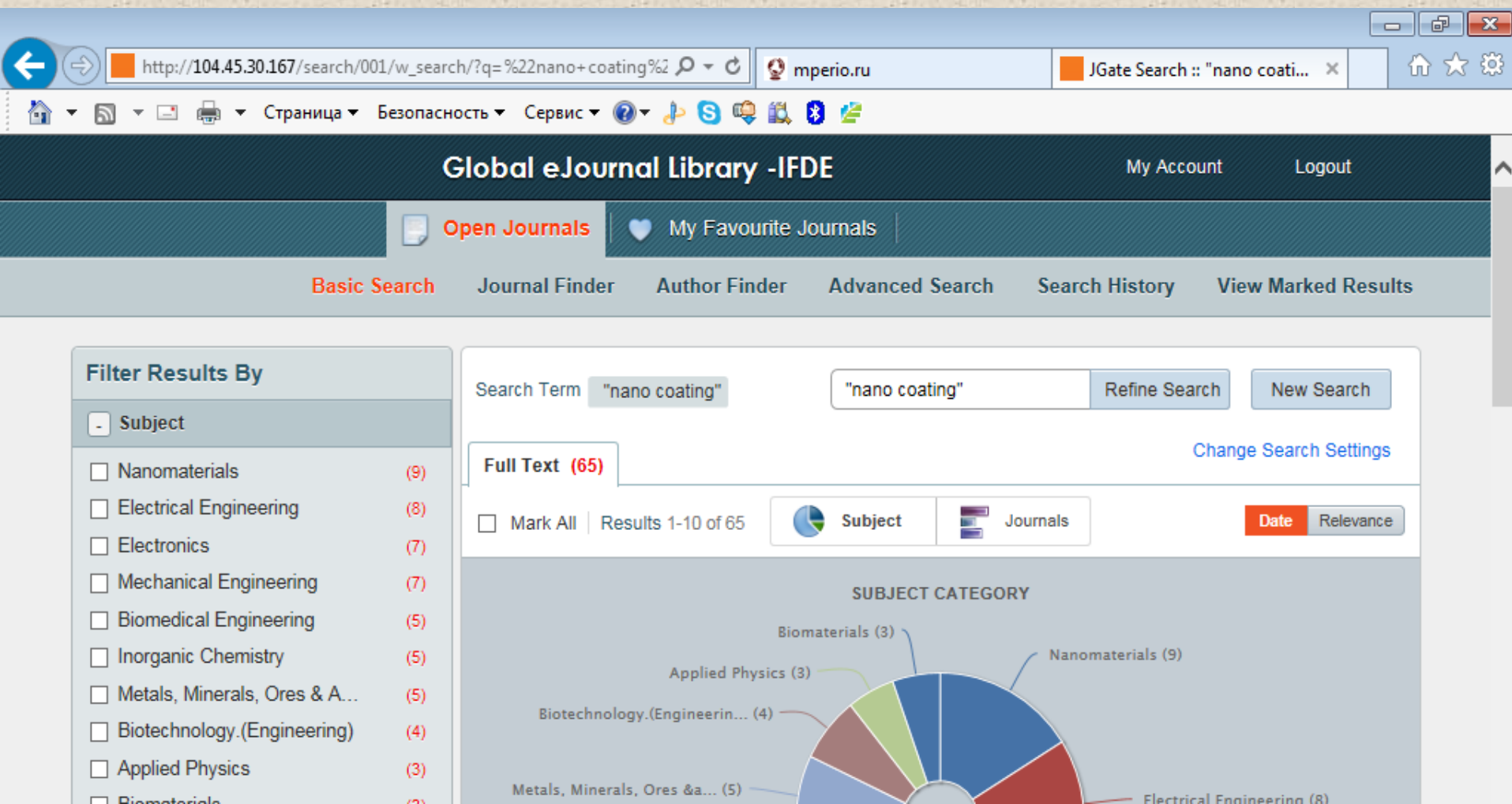
- Subject
- Nanomaterials (9)
- Electrical Engineering (8)
- Electronics (7)
- Mechanical Engineering (7)
- Biomedical Engineering (5)
- Inorganic Chemistry (5)
- Metals, Minerals, Ores & A... (5)
- Biotechnology.(Engineering) (4)
- Applied Physics (3)
- Biomaterials (3)

Below the sidebar, there are options to "Mark All" and "Results 1-10 of 65". There are also buttons for "Subject" and "Journals" with a bar chart icon, and a "Date" button. The main results area is titled "JOURNALS" and displays a list of journals with their respective counts and bar charts:

Journal Title	Count
Archives Of Metal...	2
Journal Of Inorga...	2
Nanoscience And N...	2
Procedia Engineering	2
Advances In Biome...	1
Advances In Nanop...	1
African Journal O...	1
Applied Food Biot...	1
Archives Of Civil	1

The bottom of the screenshot shows the Windows taskbar with various application icons and the system clock displaying "10:22 31.03.2016".

# Global eJournal Library: диаграмма распределения по предметным рубрикам



# Global eJournal Library: выбор и выгрузка статьи

Browser address bar: [http://104.45.30.167/search/001/w\\_search/?q=%22nano+coating%22](http://104.45.30.167/search/001/w_search/?q=%22nano+coating%22)

Search Term: "nano coating" | Refine Search | New Search

Full Text (65) | Change Search Settings

Mark All | Results 1-10 of 65 | Subject | Journals | Date | Relevance

Long Time Storage (Archiving) of Peptide, Protein and Tryptic Digest Samples on Disposable Nano-Coated Polymer Targets for MALDI MS

**Author Email:** [guenter.allmaier@tuwien.ac.at](mailto:guenter.allmaier@tuwien.ac.at)

**Affiliation:** Institute of Chemical Technologies and Analytics, Vienna University of Technology, Vienna, Austria

**Source:** [EuPA Open Proteomics](#) ; Vol 8, Sep 2015 ; PP: 48-54

**Keywords:** [MALDI](#); [Polymer-Based Target](#); [Archiving](#); [Storage](#); [Banking](#)

Abstract | Full Text

Numerical and Experimental Analysis of Fracture of Athrombogenic Coatings Deposited on Ventricular Assist Device in Micro-Shear Test

Taskbar: EN, 10:25, 31.03.2016

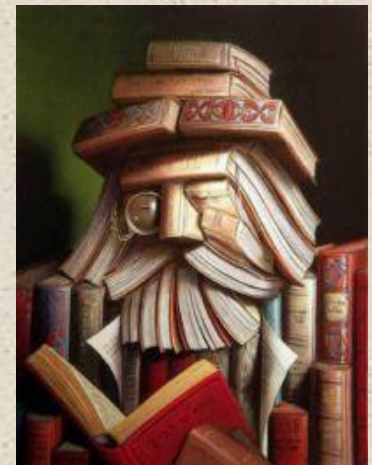
# World of Periodicals

**Article Galaxy** – федеративный поиск и электронная доставка документов на платформе **Reprints Desk**  
[www.reprintsdesk.com](http://www.reprintsdesk.com)

The screenshot displays the Reprints Desk website interface. At the top, the browser address bar shows the URL [www2.reprintsdesk.com/ArticleGalaxy/Index.aspx](http://www2.reprintsdesk.com/ArticleGalaxy/Index.aspx). The website header includes the Reprints Desk logo (RD) and the tagline "The Content Workflow Company". Navigation links for "Log In", "Get Help", "Contact Us", and "Request Sales Info." are visible. A search bar with the placeholder "search site..." and a "GO!" button is present. A vertical "Ask Us" button is on the left. The main content area features a large orange graphic with a grid pattern, followed by the heading "Article Galaxy" and the sub-heading "Make the Article Galaxy your Own". Below this, a paragraph states: "Journal articles and other peer-reviewed content are important for developing, selling, and protecting intellectual property. If you're a buyer from the library, medical information, procurement". A "Next Steps" section with a link to "Request Sales Info." is also visible. The Windows taskbar at the bottom shows the system tray with the time 1:00 and date 03.04.2015.

## Article Galaxy в цифрах и фактах:

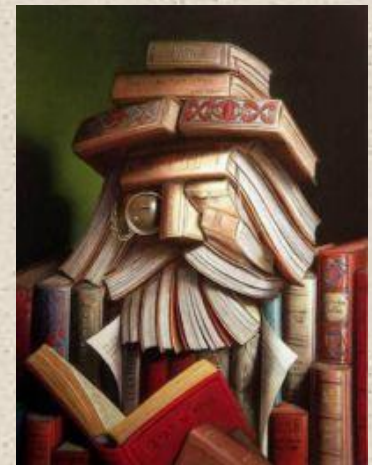
- Специализированная компания по электронной доставке документов
- 52 000 000 документов для поиска и заказа
- Федеративный поиск DWT на платформах ведущих издательств и провайдеров, в том числе - ScienceDirect, IEEE, HighWire, Karger, SpringerLink, Wiley Online Library





## Article Galaxy **для читателя и библиотекаря**

- Интеграция с PubMed, OVID, Science Direct, ...
- Проверка на наличие в печатном и электронном фонде библиотеки и на повторный заказ
- Проверка на открытый доступ
- Создание библиотеки ранее заказанных статей



## Article Galaxy: стартовая страница

The screenshot shows a web browser window displaying the Reprints Desk Article Galaxy Dashboard. The browser's address bar shows the URL [http://www.reprintsdesk.com/user/user\\_dashboard.aspx](http://www.reprintsdesk.com/user/user_dashboard.aspx). The page header includes the Reprints Desk logo (an orange circle with 'RD') and the text "REPRINTS DESK The Content Workflow Company". On the right side of the header, it says "Welcome, Olga Timofeeva" with links for "Sign Out" and "Get Help".

The main content area is titled "Article Galaxy Dashboard" and is divided into three sections:

- Find**: "Discover and grab citations and then order articles." This section contains four buttons: "Search Multiple Sources", "Search PubMed", "Grab Citations from the Web", and "Academic Collection A-Z List".
- Order**: "Already have a citation? Order it here." This section contains one button: "Single Article".
- Get Service & Support**: "Manage your Reprints Desk settings and get fast, helpful support." This section contains five buttons: "Get", "Check", "Edit", "Reset", and "Share".

The Windows taskbar at the bottom shows the system clock as 3:24 on 08.09.2014, along with various application icons and system tray icons.

## Поиск статей на издательских платформах

Файл Правка Вид Журнал Закладки Инструменты Справка

\*1 · Входящие — Яндекс... Reprints Desk – One Stop R... Knimbus - Your eLibrary. A... +

https://www.knimbus.com/user/showMainPage.do Поиск

Входящие Часто посещаемые Начальная страница http://www.proektfabr...

**SD** REPRINTS DESK discover something new everyday Advanced Search Powered by **knimbus**

Guest User

Searching for **TI: visually impaired**

Showing top **217** Results  
Total **106362** results found

Refresh

Filter...  
Source : 13

Filter >> + Add Sources

- Springer Link Journal (55)
- JSTOR (50)
- Cambridge University Press - Journals Online (44)
- IEEE (22)
- Science Direct (18)
- Mary Ann Liebert Online (8)
- Taylor and Francis Online (7)
- Oxford University Press (OUP) (5)
- British Medical Journal (BMJ) (2)

All Papers (215)

Sort Search within

- Collaborative navigation of **visually impaired**  
2014  
*Journal On Multimodal User Interfaces*, Springer Link Journal
- Self-motion direction discrimination in the **visually impaired**  
2015  
*Experimental Brain Research*, Springer Link Journal
- A Walking Assistant Robotic System for the **Visually Impaired** Based on Computer Vision and Tactile Perception  
2015  
*International Journal Of Social Robotics*, Springer Link Journal
- Evaluation of a university website's usability for **visually impaired** students  
2015  
*Universal Access In The Information Society*, Springer Link Journal
- Kinect cane: an assistive system for the **visually impaired** based on the concept of object recognition

Need Help?

14:10 23.08.2016

## Уточнение запроса (фильтры)

The screenshot shows a web browser window displaying search results on the website <http://www.knimbus.com>. The browser's address bar shows the URL. The page content includes a search results summary, a filter sidebar, and a list of search results.

**Search Results Summary:**  
Showing top 446 results  
Total 24113 results found  
[Refresh](#)

**Filter...**  
Keyword: 37  
Subject: 19  
Filter >>  
 Medical and Health Sciences (195)  
 Life and Biological Sciences (130)  
 Multidisciplinary (46)  
 Chemistry (18)  
 Engineering and Technology (14)  
More >> Show all...

**Publication: 99**  
**Source: 18**  
**Author: 100**  
**Year: 40**

**Search Results:**

- Circulating HCV-RNA, HCV genotype, and liver histology in asymptomatic individuals reactive for anti-HCV antibody and their follow-up study**  
T. Okanoué, K. Yasui, S. Sakamoto, M. Minami, Y. Nagao, Y. Itoh, K. Kagawa and K. Kashima, 2008  
Liver, Wiley Online Library
- HCV RNA detection in HCV antibody-positive patients with the COBAS® AmpliPrep/COBAS® TaqMan® HCV test, v2.0 in comparison with FDA-approved nucleic acid tests**  
Ann Butcher, Shagufta Aslam, Pari Hemyari, Ula Cowen and Gabrielle Heilek, 2014  
Journal of Clinical Virology, Science Direct
- Hepatitis C virus (HCV) infection in haemodialysed patients: HCV-RNA and anti-HCV antibodies (third-generation assays)**  
A.-M. Couroucé, F. Bouchardeau, P. Chauveau, N. Le Marrec, A. Girault, B. Zins, C. Naret and J.-L. Poignet, 1995  
Nephrol. Dial. Transplant., Oxford University Press (OUP)
- Simultaneous Detection of Hepatitis C Virus (HCV) Core Antigen and Anti-HCV Antibodies Improves the Early Detection of HCV Infection**  
Syria Laperche, Nadine Le Marrec, Annie Girault, Françoise Bouchardeau, Annabelle Servant-Delmas, Michèle Maniez-Montreuil, Pierre Gallian, Thierry Levayer, Pascal Morel and Nicole Simon, 2005  
J. Clin. Microbiol., High Wire Press
- Hepatitis C virus (HCV) infection in haemodialysed patients: HCV-RNA and anti-HCV antibodies (third-generation assays)**  
A.-M. Courouc, F. Bouchardeau, P. Chauveau, N. Le Marrec, A. Girault, B. Zins, C. Naret and J.-L. Poignet, 1995

## Заказ одной из выбранных статей

The screenshot shows a web browser window with the URL <http://www.reprintsdesk.com/main/order.aspx?ot=4>. The browser's address bar and tabs are visible at the top. The main content area is titled "Article Galaxy Dashboard" and contains the following information:

**TRANSACTION TYPE:** Single Article (selected in a dropdown menu)

Use this form to obtain a single copy of an article.

**ARTICLE CITATION INFORMATION**

**Delivery Method:** Email (selected in a dropdown menu)

**Delivery Profile:** Delivery Profile #1 (selected in a dropdown menu) [Add / Edit Profiles](#)

[Cut and Paste Citation](#) ?

**Article Title:** Ebola Virus VP24 Targets a Unique NLS Binding Site on Karyopherin Alpha 5 to

**Author:** [Empty text field]

**Publication:** Cell Host Microbe

**Year:** [Empty text field]    **Volume:** [Empty text field]    **Issue:** [Empty text field]    **Pages:** [Empty text field]

**ISSN/ISBN:** 1931-3128

**DOI:** [Empty text field]    **PubMedID:** [Empty text field]

**My Reference:** [Empty text field]


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STEVEN E. NISSEN

New England Journal of Medicine

2016;375(26) : 2519-2529

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2016-12-29, Felson D.

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# Дополнительная информация

- **Тестовый доступ** на 1-2 месяца к навигаторам J-Gate и GeJL, по результатам – статистика использования
- На сайте [www.mperio.ru](http://www.mperio.ru) размещена и **постоянно пополняется** информация о наличии открытых ресурсов
- На стенде – **описания навигаторов** и другие материалы по комплектованию зарубежных фондов





# Раздел «Ресурсы открытого доступа» на сайте [www.mperio.ru](http://www.mperio.ru) – просмотр списка

The screenshot shows a web browser window displaying the website [www.mperio.ru](http://www.mperio.ru). The page title is "World of Periodicals" and "МИР ПЕРИОДИКИ". The main navigation menu includes "ГЛАВНАЯ", "УСЛУГИ", "КОМПАНИЯ", "АРХИВ НОВОСТЕЙ", and "КОНТАКТЫ". The page content is organized into several sections:

- НАПРАВЛЕНИЯ** (Directions): A sidebar menu with options like "Каталог", "Acknowledgments to Publishers", "Издательствам", "Библиотекам", "Авторам", "Органам власти", "Ресурсы открытого доступа", "Подписка на новости", and "Запрос информации".
- mat-med**: A table listing journals under the "mat-med" category. The table has columns for "Journal Name", "Publisher Name", "Country", and "Articles Count".
- Мы являемся официальным представителем и дистрибутором**: A section mentioning "Международного подписного агентства Karger Libri AG (Швейцария)" and "Научного медицинского издательства S. Karger (Швейцария)".
- НАШИ ПАРТНЕРЫ**: A section for partners.

Journal Name	Publisher Name	Country	Articles Count
Materials	MDPI Publishing	Switzerland	1477
Materials Engineering	University of Zilina	Slovakia	136
Materials Express	American Scientific Publishers	United States	207
Materials for Renewable and Sustainable Energy	Springer Science+Business Media	Germany	42
Materials Research	Universidade Federal de São Carlos	Brazil	1523
Materials Research Express	Institute of Physics	Poland	56
Materials Research Letters	Taylor and Francis Ltd	United Kingdom	91
Materials Science	Kaunas University of Technology	Lithuania	317
Materials Science and Metallurgy Engineering	Science and Education Publishing	United States	9
Materials Sciences and Applications	Scientific Research Publishing, Inc	United States	707
Materials Sciences and Applied Chemistry	Riga Technical University	Latvia	184
Materials Today	Elsevier Science	Netherlands	3888

## Полезные ссылки:

- <http://www.scimagojr.com/>
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## dad-der

Journal Name	Publisher Name	Country	Articles Count
D Y Patil Journal of Health Sciences	D Y Patil University	India	25
D+C: Magazine for Development and Cooperation	Internationale Weiterbildung und Entwicklung gGmbH	Germany	1327
Dados: Revista de Ciências Sociais	Instituto Universitário de Pesquisas do Rio de Janeiro	Brazil	367
Daena : International Journal of Good Conscience	Spenta University Mexico	Mexico	151
Daffodil International University Journal of Science and Technology	Daffodil International University	Bangladesh	67
Dairy Today	Farm Journal, Inc	United States	528
Dalal Street Investment Journal	Dalal Street Investment Journal Limited	India	1713
Dalhousie Journal of Interdisciplinary Management	Dalhousie Faculty of Management	Canada	93
Dallas Observer	New Times	United States	23358
DALUMAT E-Journal	Philippine E-Journals	Philippines	24

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(Швейцария)

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(Швейцария)

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## Открыта полка виртуального буккроссинга!



С июля 2017 г. Мир Периодики предлагает библиотекам БЕСПЛАТНО получить иностранные журналы и книги из нашего обменного фонда. На полке виртуального буккроссинга сейчас находятся более 400 журналов и книг по всем отраслям знаний (естественные науки, медицина, общественные науки, искусство, инженерные науки, экономика, оборона и безопасность, инженерные науки, политика и международные отношения), состав постоянно обновляется.

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14 июля 2017

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Karger Libri и M организуют международную информационную поставку иностранных журналов и книг на территории России. Для подключения к международному сервису Karger Libri необходимо подключение к Интернету.

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# World of Periodicals

**Facebook:** <https://www.facebook.com/worldofperiodicals/>

**В планах – создание групп и проведение вебинаров**

The screenshot shows the Facebook profile page for 'World of Periodicals - Мир Периодики'. The page features a cover photo of an open book with the text 'МИР ПЕРИОДИКИ' and 'ФОРМИРОВАНИЕ БИБЛИОТЕЧНЫХ ФОНДОВ ИНОСТРАННОЙ ЛИТЕРАТУРЫ'. The page is liked by the user and has a 5.0 star rating. A post from the page is visible, mentioning a seminar by the Russian Academy of Sciences.

World of Periodicals - Мир Периодики

World of Periodicals  
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**Спасибо за внимание!**

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