

## Информационные инструменты для авторов и редакторов: **Journal Citation Reports и EndNote Online**

---

**Дарья Бухтоярова**

Специалист Thomson Reuters по обучению и образовательным программам в странах СНГ

8 июля 2016 г.



**THOMSON REUTERS**

# Journal Citation Reports

---

## *Journal Citation Reports*

ежегодные отчеты  
по цитированию  
журналов в  
Web of Science  
Core Collection

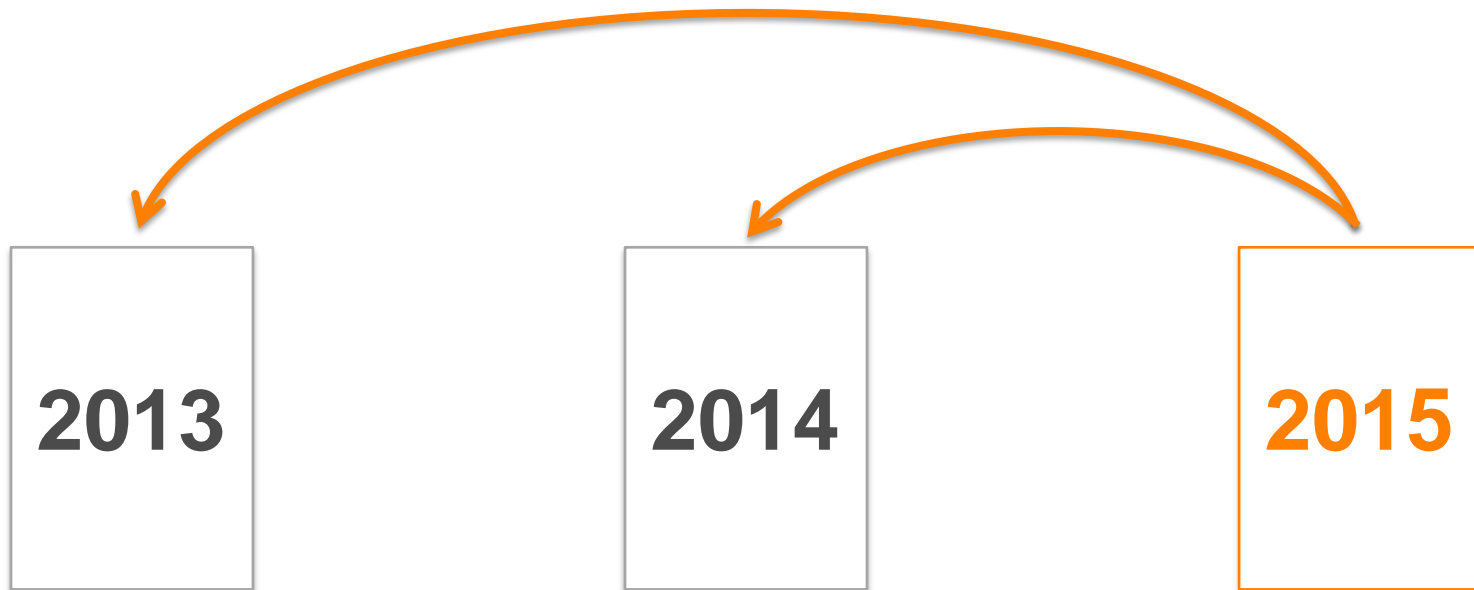
Web of Science  
Core Collection

SCIE – архив с 1975  
SSCI – архив с 1975  
AHCI – архив с 1975

CPCI – архив с 1990  
BkCI – архив с 2005  
IC/CCR – архив с 1840

# Импакт-фактор: основной показатель влиятельности научного журнала

$$\text{ИФ}_{2015} = \frac{\text{количество цитирований в 2015}}{\text{количество статей в 2013 и 2014}}$$



## EndNote Online

# Менеджер цитирования

Личная  
картотека

Совместный  
доступ

Оформление  
ссылок



# Возможности для авторов

# Этапы научной деятельности



# Начинаем с текста статьи

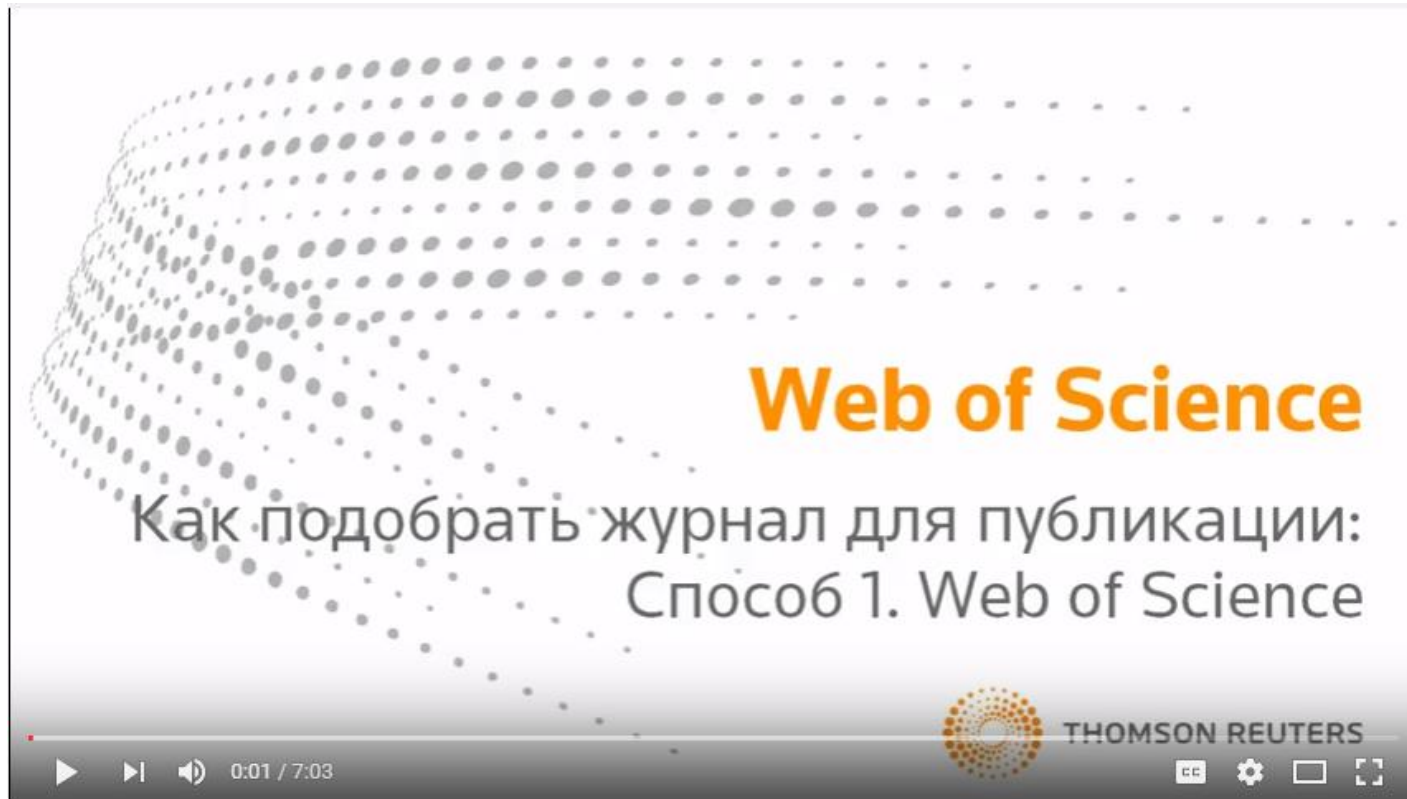
## **Function and interactions of integrins**

Integrins are heterodimeric cell adhesion molecules that link the extracellular matrix to the cytoskeleton. The integrin family in man comprises 24 members, which are the result of different combinations of 1 of 18 alpha- and 1 of 8 beta -subunits. Alternative splicing of mRNA of some alpha- and beta -subunits and postranslational modifications of integrin subunits further increase the diversity of the integrin family. In their capacity as adhesion receptors that organize the cytoskeleton, integrins play an important role in controlling various steps in the signaling pathways that regulate processes as diverse as proliferation, differentiation, apoptosis, and cell migration. The intracellular signals that lead to these effects may be transduced via cytoplasmic components, which have been identified as integrin-binding proteins in yeast two-hybrid screens and which could mediate the coupling of integrins to intracellular signaling pathways. In this review an overview is given of the function and ligand-binding properties of integrins as well as of proteins that associate with integrins and may play a role in their signaling function.



# Как подобрать журнал для публикации?

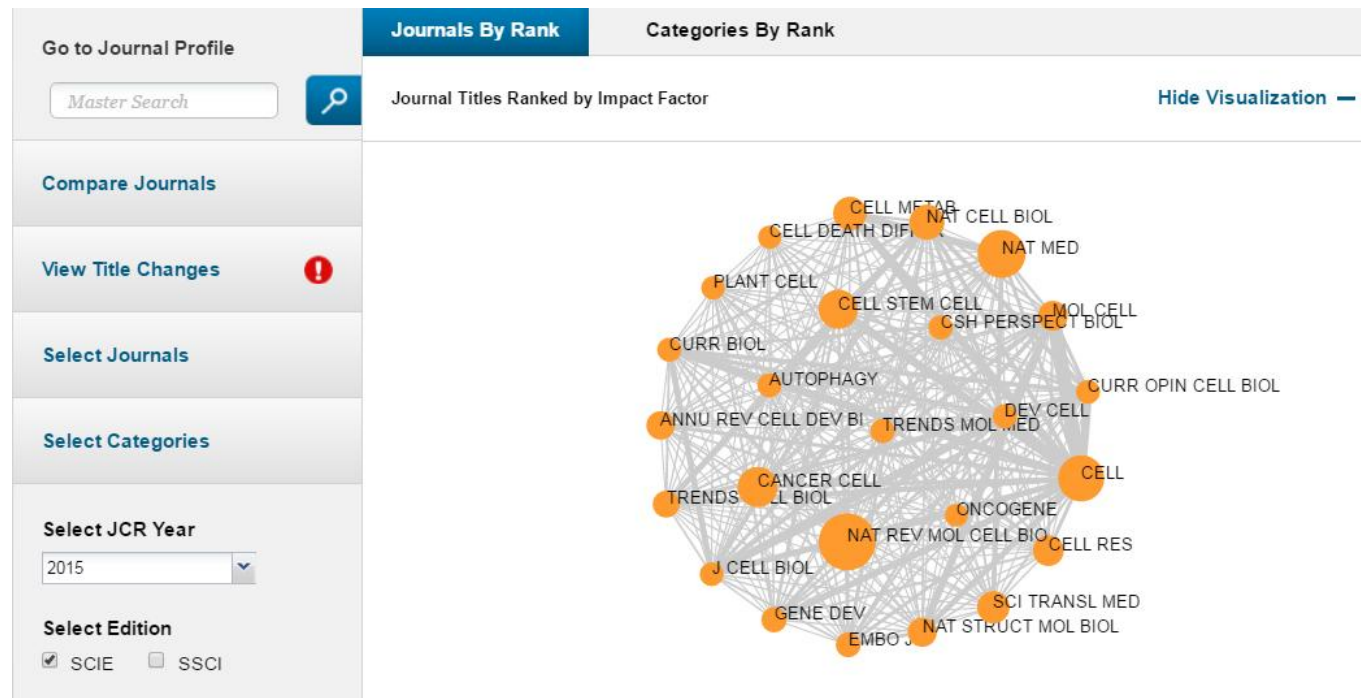
- Способ 1: Web of Science





# Как подобрать журнал для публикации?

- Способ 2. Journal Citation Reports



# Список журналов по любой научной области в Journal Citation Reports

	Full Journal Title	ISSN	Total Cites	Journal Impact Factor <span>▼</span>
1	<b>NATURE REVIEWS MOLECULAR CELL BIOLOGY</b>	1471-0072	36,784	38.602
2	<b>NATURE MEDICINE</b>	1078-8956	65,230	30.357
3	<b>CELL</b>	0092-8674	202,467	28.710
4	<b>CANCER CELL</b>	1535-6108	29,149	23.214
5	<b>Cell Stem Cell</b>	1934-5909	18,575	22.387
6	<b>NATURE CELL BIOLOGY</b>	1465-7392	35,807	18.699
7	<b>Cell Metabolism</b>	1550-4131	21,343	17.303
185	<b>CYTOLOGIA</b>	0011-4545	795	0.227
186	<b>JOURNAL OF HISTOTECHNOLOGY</b>	0147-8885	105	0.086
187	<b>BIOLOGICHESKIE MEMBRANY</b>	0233-4755	88	0.081



# Средние показатели импакт-фактора по данной области

	Category ▲	Edition	#Journals	Total Cites	Median Impact Factor	Aggregate Impact Factor
22	BIOTECHNOLOGY & APPLIED MICROBIOLOGY	SCIE	161	1,103,236	2.137	3.343
23	BUSINESS	SSCI	120	347,194	1.417	1.930
24	BUSINESS, FINANCE	SSCI	94	155,831	0.940	1.415
25	CARDIAC & CARDIOVASCULAR SYSTEMS	SCIE	124	817,386	2.186	3.907
26	CELL & TISSUE ENGINEERING	SCIE	21	93,710	3.625	4.671
27	CELL BIOLOGY	SCIE	187	1,901,313	3.181	5.601
28	CHEMISTRY, ANALYTICAL	SCIE	75	736,724	1.951	3.066
29	CHEMISTRY, APPLIED	SCIE	71	460,216	1.385	2.748
30	CHEMISTRY, INORGANIC & NUCLEAR	SCIE	46	427,833	1.759	2.652
31	CHEMISTRY, MEDICINAL	SCIE	59	425,363	2.490	2.714
32	CHEMISTRY, MULTIDISCIPLINARY	SCIE	163	2,825,080	1.798	5.585
33	CHEMISTRY, ORGANIC	SCIE	59	778,262	2.108	3.135
34	CHEMISTRY, PHYSICAL	SCIE	144	2,584,779	2.258	4.639
35	CLINICAL NEUROLOGY	SCIE	192	1,062,167	2.304	3.198



# Импакт-фактор – не единственный показатель!

Key Indicators													
Year ▾	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2015	21,343	17.303	16.790	17.897	3.353	156	4.6	5.8	0.08897	8.309	82.69	10.11...	98.071
2014	18,502	17.565	16.900	17.608	3.629	167	4.5	5.8	0.07919	7.916	80.24	8.86965	97.648
2013	15,636	16.747	16.266	17.878	3.052	153	4.5	5.5	0.07864	8.209	78.43	8.66819	97.368
2012	12,432	14.619	13.966	17.551	3.250	148	4.3	5.2	0.07219	8.169	78.38	Not A...	97.088
2011	9,907	13.668	13.025	17.770	2.624	133	3.9	5.6	0.07150	8.606	91.73	Not A...	96.761
2010	8,682	18.207	17.659	20.130	2.755	106	3.4	5.5	0.07559	9.366	93.40	Not A...	97.528
2009	6,462	17.350	16.836	19.021	2.844	90	2.9	5.3	0.06218	9.165	92.22	Not A...	97.280
2008	4,463	16.107	15.515	17.974	3.653	98	2.5	4.7	0.04804	9.506	93.88	Not A...	97.123
2007	2,778	17.148	16.604	17.161	2.772	79	2.1	4.8	0.03229	9.320	93.67	Not A...	97.422
2006	1,409	16.710	15.869	Not A...	3.162	80	1.4	4.5	Not A...	Not A...	90.00	Not A...	97.431
2005	202	Not A...	Not A...	Not A...	2.899	69	0.5	4.3	Not A...	Not A...	91.30	Not A...	0.444

# Индекс оперативности – насколько быстро цитируются статьи из данного журнала?

Key Indicators													
Year ▾	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2015	21,343	17.303	16.790	17.897	3.353	156	4.6	5.8	0.08897	8.309	82.69	10.11...	98.071
2014	18,502	17.565	16.900	17.608	3.629	167	4.5	5.8	0.07919	7.916	80.24	8.86965	97.648
2013	15,636	16.747	16.266	17.878	3.052	153	4.5	5.5	0.07864	8.209	78.43	8.66819	97.368
2012	12,432	14.619	13.966	17.551	3.250	148	4.3	5.2	0.07219	8.169	78.38	Not A...	97.088
2011	9,907	13.668	13.025	17.770	2.624	133	3.9	5.6	0.07150	8.606	91.73	Not A...	96.761
2010	8,682	18.207	17.659	20.130	2.755	106	3.4	5.5	0.07559	9.366	93.40	Not A...	97.528
2009	6,462	17.350	16.836	19.021	2.844	90	2.9	5.3	0.06218	9.165	92.22	Not A...	97.280
2008	4,463	16.107	15.515	17.974	3.653	98	2.5	4.7	0.04804	9.506	93.88	Not A...	97.123
2007	2,778	17.148	16.604	17.161	2.772	79	2.1	4.8	0.03229	9.320	93.67	Not A...	97.422
2006	1,409	16.710	15.869	Not A...	3.162	80	1.4	4.5	Not A...	Not A...	90.00	Not A...	97.431
2005	202	Not A...	Not A...	Not A...	2.899	69	0.5	4.3	Not A...	Not A...	91.30	Not A...	0.444

# Эйгенфактор – кто ссылается на публикации из данного журнала?

Key Indicators													
Year ▾	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2015	21,343	17.303	16.790	17.897	3.353	156	4.6	5.8	0.08897	8.309	82.69	10.11...	98.071
2014	18,502	17.565	16.900	17.608	3.629	167	4.5	5.8	0.07919	7.916	80.24	8.86965	97.648
2013	15,636	16.747	16.266	17.878	3.052	153	4.5	5.5	0.07864	8.209	78.43	8.66819	97.368
2012	12,432	14.619	13.966	17.551	3.250	148	4.3	5.2	0.07219	8.169	78.38	Not A...	97.088
2011	9,907	13.668	13.025	17.770	2.624	133	3.9	5.6	0.07150	8.606	91.73	Not A...	96.761
2010	8,682	18.207	17.659	20.130	2.755	106	3.4	5.5	0.07559	9.366	93.40	Not A...	97.528
2009	6,462	17.350	16.836	19.021	2.844	90	2.9	5.3	0.06218	9.165	92.22	Not A...	97.280
2008	4,463	16.107	15.515	17.974	3.653	98	2.5	4.7	0.04804	9.506	93.88	Not A...	97.123
2007	2,778	17.148	16.604	17.161	2.772	79	2.1	4.8	0.03229	9.320	93.67	Not A...	97.422
2006	1,409	16.710	15.869	Not A...	3.162	80	1.4	4.5	Not A...	Not A...	90.00	Not A...	97.431
2005	202	Not A...	Not A...	Not A...	2.899	69	0.5	4.3	Not A...	Not A...	91.30	Not A...	0.444

# Как этот журнал сопоставим с другими журналами?

**JCR Impact Factor**

JCR Year	BIOCHEMISTRY & MOLECULAR BIOLOGY			CELL BIOLOGY		
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile
2015	4/289	Q1	98.789	10/187	Q1	94.920
2014	6/290	Q1	98.103	11/184	Q1	94.293
2013	5/291	Q1	98.454	9/185	Q1	95.405
2012	4/290	Q1	98.793	8/185	Q1	95.946
2011	5/290	Q1	98.448	8/181	Q1	95.856
2010	6/286	Q1	98.077	8/178	Q1	95.787
2009	7/283	Q1	97.703	8/162	Q1	95.370
2008	7/275	Q1	97.636	10/157	Q1	93.949
2007	8/263	Q1	97.148	10/156	Q1	93.910
2006	6/262	Q1	97.901	9/156	Q1	94.551
2005	6/261	Q1	97.893	7/153	Q1	95.752
2004	4/261	Q1	98.659	6/155	Q1	96.452
2003	4/261	Q1	98.659	8/156	Q1	95.192
2002	4/266	Q1	98.684	8/153	Q1	95.098
2001	8/308	Q1	97.565	8/147	Q1	94.898
2000	5/310	Q1	98.548	6/147	Q1	96.259

# Подбираем журнал по нужным параметрам

- Область : молекулярная биология
- Страна издания: страны СНГ
- Импакт-фактор: от 0 до 2

или

- Квартиль: Q3, Q4

Compare Selected Journals		Add Journals to New or Existing List			Customize Indicators	
Select All		Full Journal Title	ISSN	Total Cites	Journal Impact Factor ▾	Impact Factor without Journal Se Cites
<input type="checkbox"/>	1	Acta Naturae	2075-8251	420	1.770	1.6
<input type="checkbox"/>	2	BIOLOGICHESKIE MEMBRANY	0233-4755	88	0.081	0.0



# Данные из Journal Citation Reports интегрированы в Web of Science

Сортировать по:  Страница  из 1 196

Выбрат **CELL AND TISSUE RESEARCH**  меченных публикаций

1. Impact Factor  
**2.948** **3.422**  
2015 5 лет

Категория JCR®	Ранг в категории	Квартиль в категории
CELL BIOLOGY	99 из 187	Q3

2. Данные из редакции 2015 Journal Citation Reports®

Издатель  
SPRINGER VERLAG, 175 FIFTH AVE, NEW YORK, NY 10010  
ISSN: 0302-766X

3. Область поиска  
Cell Biology

**CELL AND TISSUE RESEARCH** Том: 192 Выпуск: 3 Стр.: 423-435 Опубликовано: 1978

**Анализ результатов**  
Функция "Отчет по цитированию" недоступна. [?]

OW OF Количество цитирований: **1,056**  
(из Web of Science Core Collection)  
Показатель использования

2004 Количество цитирований: **886**  
(из Web of Science Core Collection)  
Показатель использования

CIN SPINAL- Количество цитирований: **740**  
(из Web of Science Core Collection)  
Показатель использования

# Как подобрать журнал для публикации?

## Способ 3: EndNote Match

The screenshot displays the EndNote Match interface. On the left, there is a sidebar with the following sections:

- ENDNOTE™ basic** (header)
- My References** and **Collect** (navigation buttons)
- Find the Best Fit Journal** (main heading)
- Enter your Manuscript** (input area)
- \*Title:** Function and interaction
- \*Abstract:** binding proteins in yeast integrins to intracellular function and ligand-binding with integrins and may \*required
- References:** -Интегрины
- Including references allows us* (note)

The main content area is titled **8 Journal Matches** and includes the following elements:

- < Edit Manuscript Data** | Expand All | Collapse All (controls)
- Match Score** (with a progress bar)
- JCR Impact Factor** (Current Year | 5 Year)
- Journal**
- Similar Articles**

Match Score	JCR Impact Factor	Journal	Similar Articles
	2.948 (2015)   3.422 (5 Year)	CELL AND TISSUE RESEARCH	1

**Top Keyword Rankings**

Keyword	Ranking
cell	High
extracellular matrix	Medium
beta	Medium
signaling	Medium
differentiation	Medium
integrins	Medium
null	Low
proteins	Low

**JCR Category** | **Rank in Category** | **Quartile in Category**

JCR Category	Rank in Category	Quartile in Category
CELL BIOLOGY	99/187	Q3

**Publisher:**  
233 SPRING ST, NEW YORK, NY 10013  
ISSN: 0302-766X  
eISSN: 1432-0878

	4.706 (2015)   5.496 (5 Year)	JOURNAL OF CELL SCIENCE	3
	4.47 (2015)   4.137 (5 Year)	MATRIX BIOLOGY	0

**THOMSON REUTERS** logo is visible in the bottom left corner.

## В итоге получаем подходящую для нашей статьи подборку журналов

Название журнала	Импакт-фактор	Рейтинг	Квартиль
Cell Biology International	1.6	156	Q4
Cytotherapy	3.6	79	Q2
Science Signaling	7.3	29	Q1
Biologicheskie Membrany	0.08	187	Q4
Cell and Tissue Research	2.9	99	Q3
Journal of Cell Biology	8.7	22	Q1
Cellular Oncology	3.5	82	Q2
FASEB Journal	5.2	39	Q1
Tissue and Cell	1.2	168	Q4



# Переходим на сайт выбранного журнала

The screenshot shows the Springer website interface for the journal 'Cell and Tissue Research'. At the top, the Springer logo is on the left, and navigation links for 'Sign up / Log in', 'English', and 'Corporate edition' are on the right. Below the logo is a search bar with the text 'Search' and a magnifying glass icon. A blue navigation bar contains a 'Browse Volumes & Issues' link and a search box for the journal. The main content area features the journal title 'Cell and Tissue Research', its ISSN numbers, and a 'Description' section. A 'Browse Volumes & Issues' button is prominently displayed. To the right, there is a 'Look Inside' button over a journal cover image and a table of journal statistics.

Springer for Research & Development

» Sign up / Log in English Corporate edition

Search

Home • Contact Us

» Browse Volumes & Issues Search within this journal

## Cell and Tissue Research

ISSN: 0302-766X (Print) 1432-0878 (Online)

*i* This journal was previously published under other titles ([view Journal History](#))

### Description

Cell and Tissue Research presents regular articles and reviews in the areas of molecular, cell, and supracellular biology. In particular, the journal provides a forum for publishing data that analyze the supracellular, integrative actions of gene products and their impact on the formation of tissue structure and function. Articles emphasize structure-function relationships as revealed by recombinant molecular technologies. Ar ... [show all](#)

[Browse Volumes & Issues](#)

### Latest Articles

Editorial  
[Andreas Oksche In honour of his ninetieth birthday](#)  
Klaus Unsicker (July 2016)

Impact Factor	Available
2.948	1924 - 2016
Volumes	Issues
365	1,344
Articles	Open Access
17,867	<a href="#">180 Articles</a>

# Находим инструкции для авторов

Human Genetics Home > Biomedical Sciences > Human Genetics

SUBDISCIPLINES | JOURNALS | BOOKS | SERIES | TEXTBOOKS | REFERENCE WORKS

## Cell and Tissue Research

Managing editor: Klaus Unsicker  
ISSN: 0302-766X (print version)  
ISSN: 1432-0878 (electronic version)  
Journal no. 441

RECOMMEND TO LIBRARIAN

Like 15 Tweet G+ 12

ABOUT THIS JOURNAL | EDITORIAL BOARD

Speed	Usage	Impact
<b>41</b> No. of days from 'accept' to Online First publication	<b>324,094</b> No. of downloads	<b>3.565</b> Impact Factor 2014
	<b>226.0</b> Usage Factor	<b>1.053</b> SNP - 2014 Source Normalized Impact per Paper
	<b>246</b> No. of articles discussed via Social Media platforms	<b>1.293</b> SJR - 2014 SCImago Journal Rank
	<b>142,458</b> LinkOut Statistics	<b>50</b> h5-index
		<b>97%</b> Journal Author satisfaction likelihood to publish with Springer again

Journal Metrics 2014 [Learn more](#)

READ THIS JOURNAL ON SPRINGERLINK

- View Open Access Articles
- Online First Articles
- All volumes & issues
- Special Issues

FOR AUTHORS AND EDITORS

- 2015 Impact Factor 2.948
- Aims and Scope
- Submit Online
- Open Choice - Your Way to Open Access
- Instructions for authors (pdf, 123 kB)**
- English Language Editing

SERVICES FOR THE JOURNAL

- Contacts
- Download Product Flyer
- Shipping dates
- Order back issues
- Article Reprints
- Bulk Orders

ALERTS FOR THIS JOURNAL

# Требования по оформлению ссылок

Please use the following style:

Article published in a journal

Subramaniam S, Strelau J, Unsicker K (2003) Growth differentiation factor-15 prevents low potassium-induced cell death of cerebellar granule neurons by differential regulation of Akt and ERK pathways. *J Biol Chem* 278:8904–8912

An entire book

Furness JB, Costa M (1987) *The enteric nervous system*. Churchill Livingstone, Edinburgh

Article published in a book

Unsicker K, Suter-Crazzolara C, Kriegstein K (1999) Neurotrophic roles of GDNF and related factors. In: Hefti F (ed) *Handbook of experimental pharmacology*, vol 134. Neurotrophic factors. Springer, Berlin Heidelberg New York, pp 189–224

Article published online

Corley M, Kroll KL (2014) The roles and regulation of Polycomb complexes in neural development. *Cell Tissue Res*. doi: 10.1007/s00441-014-2011-9



# Как оформить ссылки легко и быстро?

**Quick Search**

Search for

in All My References

Search

---

**My References**

All My References (644)

[Unfiled] (0)

Quick List (0)

Trash (38) Empty

**My Groups**

- Bibliometrics (22)
- Cardiac surgery (35)
- Catalysts (10)
- Central Asia (11)
- Green energy (43)
- International econ (21)
- IT (7)
- Kazakh language (11)
- metabolic disorder (10)
- Mobile Language Learning (8)
- Natural Parks (9)
- Oil spill (12)
- Open Access (3)
- Physics (12)
- solar energy (66)
- Women in science fiction (12)
- Английский язык (23)
- Батау
- Биол
- Геол
- Зарп
- Инте
- Класс

**Интегрины**


Show 25 per page

Page 1 of 2 Go

Sort by: First Author -- A to Z

Author	Year	Title
<input type="checkbox"/> Albelda, S. M.	1990	INTEGRINS AND OTHER CELL-ADHESION MOLECULES Faseb Journal Added to Library: 05 Jul 2016 Last Updated: 05 Jul 2016 View in Web of Science™ Source Record, Related Records, Times Cited: 1718
<input type="checkbox"/> Arosarena, O. A.	2016	Osteoactivin Promotes Migration of Oral Squamous Cell Carcinomas Journal of Cellular Physiology Added to Library: 05 Jul 2016 Last Updated: 05 Jul 2016 View in Web of Science™ Source Record, Related Records, Times Cited: 0
<input type="checkbox"/> Bergelson, J. M.	1997	Isolation of a common receptor for coxsackie B viruses and adenoviruses 2 and 5 Science Added to Library: 05 Jul 2016 Last Updated: 05 Jul 2016 View in Web of Science™ Source Record, Related Records, Times Cited: 1990
<input type="checkbox"/> Brooks, P. C.	1994	INTEGRIN ALPHA(V)BETA(3) ANTAGONISTS PROMOTE TUMOR-REGRESSION BY INDUCING APOPTOSIS OF ANGIOGENIC BLOOD-VESSELS Cell Added to Library: 05 Jul 2016 Last Updated: 05 Jul 2016 View in Web of Science™ Source Record, Related Records, Times Cited: 1861
<input type="checkbox"/> Brooks, P. C.	1994	REQUIREMENT OF VASCULAR INTEGRIN ALPHA(V)BETA(3) FOR ANGIOGENESIS Science
<input type="checkbox"/> Chen, C. S.	1997	Geometric control of cell life and death Science Added to Library: 05 Jul 2016 Last Updated: 05 Jul 2016 View in Web of Science™ Source Record, Related Records, Times Cited: 3007

# Делимся информацией с соавторами

 Интегрины

30



**Manage Sharing**

## Manage Sharing for 'Интегрины'

3 E-mail Addresses

E-mail Address ↑	Read only	Read & Write		
colleague2@mail.ru	<input type="radio"/>	<input checked="" type="radio"/>	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
colleague@mail.ru	<input type="radio"/>	<input checked="" type="radio"/>	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
student@gmail.com	<input checked="" type="radio"/>	<input type="radio"/>	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="button" value="Add More"/>				





# Выбираем нужный нам стиль оформления ссылок: Cell Tissue Research

The screenshot shows the EndNote Web interface in a browser window. The address bar displays the URL: [www.myendnoteweb.com/EndNoteWeb.html?func=bibliography&cat=format&](http://www.myendnoteweb.com/EndNoteWeb.html?func=bibliography&cat=format&). The page header includes "Web of Science™" and "ResearcherID". The main title is "ENDNOTE™ basic". A navigation bar contains tabs for "My References", "Collect", "Organize", "Format" (which is active), "Match NEW!", and "Options". Below this, there are sub-tabs: "Bibliography", "Cite While You Write™ Plug-In", "Format Paper", and "Export References".

The "Bibliography" section is expanded, showing a "References:" dropdown menu set to "- Интегрины". Below it, the "Bibliographic style:" dropdown menu is open, displaying a list of styles. The style "Cell Tissue Res" is highlighted in blue. To the right of the dropdown menu is a "Select Favorites" link. The "File format:" label is visible but its dropdown menu is not open.

**Bibliography**

References: - Интегрины

Bibliographic style: Select... Select Favorites

File format:

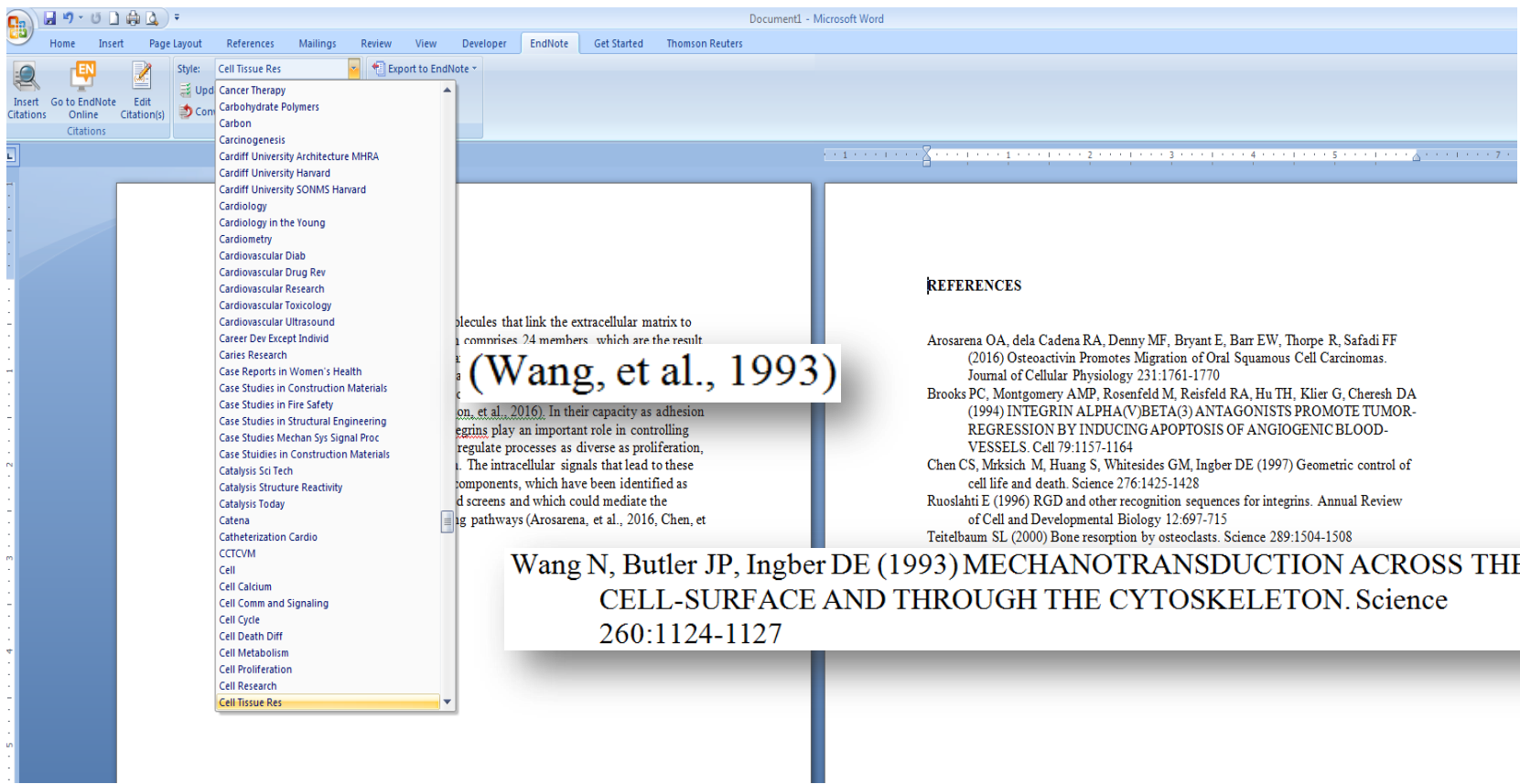
- Catalysis Today
- Catena
- Catheterization Cardio
- CCTCVM
- Cell Calcium
- Cell Comm and Signaling
- Cell Cycle
- Cell Death Diff
- Cell Metabolism
- Cell Proliferation
- Cell Research
- Cell Tissue Res**
- Cell Transplantation
- Cell
- Cells Tissues Organs
- Cellular Immunology
- Cellular Microbiology
- Cellular Molec Biology
- Cellular Oncology
- Cellular Phys Biochem

# Список пристатейной библиографии готов!

- [Albelda SM, Buck CA \(1990\) INTEGRINS AND OTHER CELL-ADHESION MOLECULES. Faseb Journal 4:2868-2880](#)
- [Arosarena OA, dela Cadena RA, Denny MF, Bryant E, Barr EW, Thorpe R, Safadi FF \(2016\) Osteoactivin Promotes Migration of Oral Squamous Cell Carcinomas. Journal of Cellular Physiology 231:1761-1770](#)
- [Bergelson JM, Cunningham JA, Droguett G, KurtJones EA, Krithivas A, Hong JS, Horwitz MS, Crowell RL, Finberg RW \(1997\) Isolation of a common receptor for coxsackie B viruses and adenoviruses 2 and 5. Science 275:1320-1323](#)
- [Brooks PC, Clark RAF, Cheresh DA \(1994a\) REQUIREMENT OF VASCULAR INTEGRIN ALPHA\(V\)BETA\(3\) FOR ANGIOGENESIS. Science 264:569-571](#)
- [Brooks PC, Montgomery AMP, Rosenfeld M, Reisfeld RA, Hu TH, Klier G, Cheresh DA \(1994b\) INTEGRIN ALPHA\(V\)BETA\(3\) ANTAGONISTS PROMOTE TUMOR-REGRESSION BY INDUCING APOPTOSIS OF ANGIOGENIC BLOOD-VESSELS. Cell 79:1157-1164](#)
- [Chen CS, Mirskich M, Huang S, Whitesides GM, Ingber DE \(1997\) Geometric control of cell life and death. Science 276:1425-1428](#)
- [Clark EA, Brugge JS \(1995\) INTEGRINS AND SIGNAL-TRANSDUCTION PATHWAYS - THE ROAD TAKEN. Science 268:233-239](#)
- [Gandhi S, Roth BJ \(2016\) A numerical solution of the mechanical bidomain model. Computer Methods in Biomechanics and Biomedical Engineering 19:1099-1106](#)
- [Giancotti FG, Ruoslahti E \(1999\) Transduction - Integrin signaling. Science 285:1028-1032](#)
- [Harrison A, Lin S, Pounder N, Mikuni-Takagaki Y \(2016\) Mode & mechanism of low intensity pulsed ultrasound \(LIPUS\) in fracture repair. Ultrasonics 70:45-52](#)
- [Hynes RO \(1987\) INTEGRINS - A FAMILY OF CELL-SURFACE RECEPTORS. Cell 48:549-554](#)
- [Hynes RO \(1992\) INTEGRINS - VERSATILITY, MODULATION, AND SIGNALING IN CELL-ADHESION. Cell 69:11-25](#)
- [Hynes RO \(2002\) Integrins: Bidirectional, allosteric signaling machines. Cell 110:673-687](#)
- [Lawrence MB, Springer TA \(1991\) LEUKOCYTES ROLL ON A SELECTIN AT PHYSIOLOGICAL FLOW-RATES - DISTINCTION FROM AND PREREQUISITE FOR ADHESION THROUGH INTEGRINS. Cell 65:859-873](#)
- [Luo ZY, Wang Q, Lau WB, Lau B, Xu L, Zhao LJ, Yang HL, Feng M, Xuan Y, Yang YF, Lei LZ, Wang CL, Yi T, Zhao X, Wei YQ, Zhou ST \(2016\) Tumor microenvironment: The culprit for ovarian cancer metastasis? Cancer Letters 377:174-182](#)
- [Martin P \(1997\) Wound healing - Aiming for perfect skin regeneration. Science 276:75-81](#)
- [Murakami JL, Xu BH, Franco CB, Hu XB, Galli SJ, Weissman IL, Chen CC \(2016\) Evidence that beta 7 Integrin Regulates Hematopoietic Stem Cell Homing and Engraftment Through Interaction with MAdCAM-1. Stem Cells and Development 25:18-26](#)
- [Nielsen CT, Rasmussen NS, Heegaard NHH, Jacobsen S \(2016\) "Kill" the messenger: Targeting of cell-derived microparticles in lupus nephritis. Autoimmunity Reviews 15:719-725](#)
- [Ridley AJ, Schwartz MA, Burridge K, Firtel RA, Ginsberg MH, Borisy G, Parsons JT, Horwitz AR \(2003\) Cell migration: Integrating signals from front to back. Science 302:1704-1709](#)
- [Ruoslahti E \(1996\) RGD and other recognition sequences for integrins. Annual Review of Cell and Developmental Biology 12:697-715](#)
- [Ruoslahti E, Pierschbacher MD \(1987\) NEW PERSPECTIVES IN CELL-ADHESION - RGD AND INTEGRINS. Science 238:491-497](#)
- [Sarbasov DD, Guertin DA, Ali SM, Sabatini DM \(2005\) Phosphorylation and regulation of Akt/PKB by the rictor-mTOR complex. Science 307:1098-1101](#)
- [Schultz J, Milpetz F, Bork P, Ponting CP \(1998\) SMART, a simple modular architecture research tool: Identification of signaling domains. Proceedings of the National Academy of Sciences of the United States of America 95:5857-5864](#)
- [Shim W, Lee SY, Kim HS, Kim JH \(2016\) The topographical properties of silica nanoparticle film preserve the osteoblast-like cell characteristics in vitro. Applied Surface Science 376:62-68](#)
- [Teitelbaum SL \(2000\) Bone resorption by osteoclasts. Science 289:1504-1508](#)
- [Thao MT, Gaillard ER \(2016\) The glycation of fibronectin by glycolaldehyde and methylglyoxal as a model for aging in Bruch's membrane. Amino Acids 48:1631-1639](#)
- [Thiery JP, Sleeman JP \(2006\) Complex networks orchestrate epithelial-mesenchymal transitions. Nature Reviews Molecular Cell Biology 7:131-142](#)
- [Wang N, Butler JP, Ingber DE \(1993\) MECHANOTRANSDUCTION ACROSS THE CELL-SURFACE AND THROUGH THE CYTOSKELETON. Science 260:1124-1127](#)
- [Watson WH, Ritzenthaler JD, Roman J \(2016\) Lung extracellular matrix and redox regulation. Redox Biology 8:305-315](#)
- [Wendling D \(2016\) The gut in spondyloarthritis. Joint Bone Spine 83:401-405](#)



# Оформляем ссылки в тексте статьи с модулем Cite While You Write



# ...в стиле оформления международного журнала или в стиле ГОСТ!

The screenshot shows a Microsoft Word document with two pages. The left page contains a section titled "Function and interactions of integrins" followed by a paragraph of text. The right page contains a "REFERENCES" section with a list of seven references. An "EndNote Styles" dialog box is open in the foreground, displaying a list of styles with "GOST-Appearance-Order" selected. The dialog box also shows "OK", "Cancel", and "Help" buttons, and a status bar at the bottom indicating "Showing 3811 styles from EndNote".

**Function and interactions of integrins**

Integrins are heterodimeric cell adhesion molecules that link the extracellular matrix to the cytoskeleton. The integrin family in man comprises 24 members, which are the result of different combinations of 1 of 18 alpha- and 1 of 8 beta -subunits [1]. Alternative splicing of mRNA of some alpha- and beta -subunits and posttranslational modifications of integrin subunits further increase the diversity of the integrin family [2-4]. In their capacity as adhesion receptors that organize the cytoskeleton, integrins play an important role in controlling various steps in the signaling pathways that regulate processes as diverse as proliferation, differentiation, apoptosis, and cell migration. The intracellular signals that lead to these effects may be transduced via cytoplasmic components, which have been identified as integrin-binding proteins in yeast two-hybrid screens and which could mediate the coupling of integrins to intracellular signaling pathways [5-7].

**REFERENCES**

1. Wang N., Butler J. P., Ingber D. E. MECHANOTRANSDUCTION ACROSS THE CELL-SURFACE AND THROUGH THE CYTOSKELETON // Science. – 1993. – T. 260, № 5111. – C. 1124-1127.
2. Brooks P. C., Montgomery A. M. P., Rosenfeld M., Reisfeld R. A., Hu T. H., Klier G., Cheres D. A. INTEGRIN ALPHA(V)BETA(3) ANTAGONISTS PROMOTE TUMOR-REGRESSION BY INDUCING APOPTOSIS OF ANGIOGENIC BLOOD-VESSELS // Cell. – 1994. – T. 79, № 7. – C. 1157-1164.
3. Ruoslahti E. RGD and other recognition sequences for integrins // Annual Review of Cell and Developmental Biology. – 1996. – T. 12. – C. 697-715.
4. Watson W. H., Ritzenthaler J. D., Roman J. Lung extracellular matrix and redox regulation // Redox Biology. – 2016. – T. 8. – C. 305-315.
5. Arosarena O. A., dela Cadena R. A., Denny M. F., Bryant E., Barr E. W., Thorpe R., Safadi F. F. Osteoactivin Promotes Migration of Oral Squamous Cell Carcinomas // Journal of Cellular Physiology. – 2016. – T. 231, № 8. – C. 1761-1770.
6. Chen C. S., Mrksich M., Huang S., Whitesides G. M., Ingber D. E. Geometric control of cell life and death // Science. – 1997. – T. 276, № 5317. – C. 1425-1428.
7. Teitelbaum S. L. Bone resorption by osteoclasts // Science. – 2000. – T. 289, № 5484. – C. 1504-1508.

**EndNote Styles**

Name

- Glycobiology
- GOST-Appearance-Order**
- GOST-Numeric
- Gov Info Quarterly
- Governance
- Government Oppos
- Grafes Arch Clin Exp Ophthalmol
- Graphene
- Graphical Models

OK Cancel Help

Showing 3811 styles from EndNote

# Итог: путь от текста статьи до публикации статьи в журнале с импакт-фактором

## Function and interactions of integrins

Integrins are heterodimeric cell adhesion molecules that link the extracellular matrix to the cytoskeleton. The integrin family in man comprises 24 members, which are the result of different combinations of 1 of 18 alpha- and 1 of 8 beta -subunits. Alternative splicing of mRNA of some alpha- and beta -subunits and posttranslational modifications of integrin subunits further increase the diversity of the integrin family. In their capacity as adhesion receptors that organize the cytoskeleton, integrins play an important role in controlling various steps in the signaling pathways that regulate processes as diverse as proliferation, differentiation, apoptosis, and cell migration. The intracellular signals that lead to these effects may be transduced via cytoplasmic components, which have been identified as integrin-binding proteins in yeast two-hybrid screens and which could mediate the coupling of integrins to intracellular signaling pathways. In this review an overview is given of the function and ligand-binding properties of integrins as well as of proteins that associate with integrins and may play a role in their signaling function.



Springer Link

Search

Home • Contact Us

Look Inside Get Access

Review  
Cell and Tissue Research  
September 2001, Volume 305, Issue 3, pp 285-298

First online:

### Function and interactions of integrins

Arjan van der Flier, Amoud Sonnenberg

Buy now Rent the article at a discount  
\$39.95 / €34.95 / £29.95 \* Rent now

Get Access \* Final gross prices may vary according to local VAT.

Article Metrics  
Citations 381

Reference tools

Abstract.

Integrins are heterodimeric cytoskeleton. The integrin family in man comprises 24 members, which are the result of different combinations of 1 of 18 alpha- and 1 of 8 beta -subunits and posttranslational modifications of integrin subunits further increase the diversity of the integrin family. In their capacity as adhesion receptors that organize the cytoskeleton, integrins play an important role in controlling various steps in the signaling pathways that regulate processes as diverse as proliferation, differentiation, apoptosis, and cell migration. The intracellular signals that lead to these effects may be transduced via cytoplasmic components, which have been identified as integrin-binding proteins in yeast two-hybrid screens and which could mediate the coupling of integrins to intracellular signaling pathways. In this review an overview is given of the function and ligand-binding properties of integrins as well as of proteins that associate with integrins and may play a role in their signaling function.

CELL AND TISSUE RESEARCH

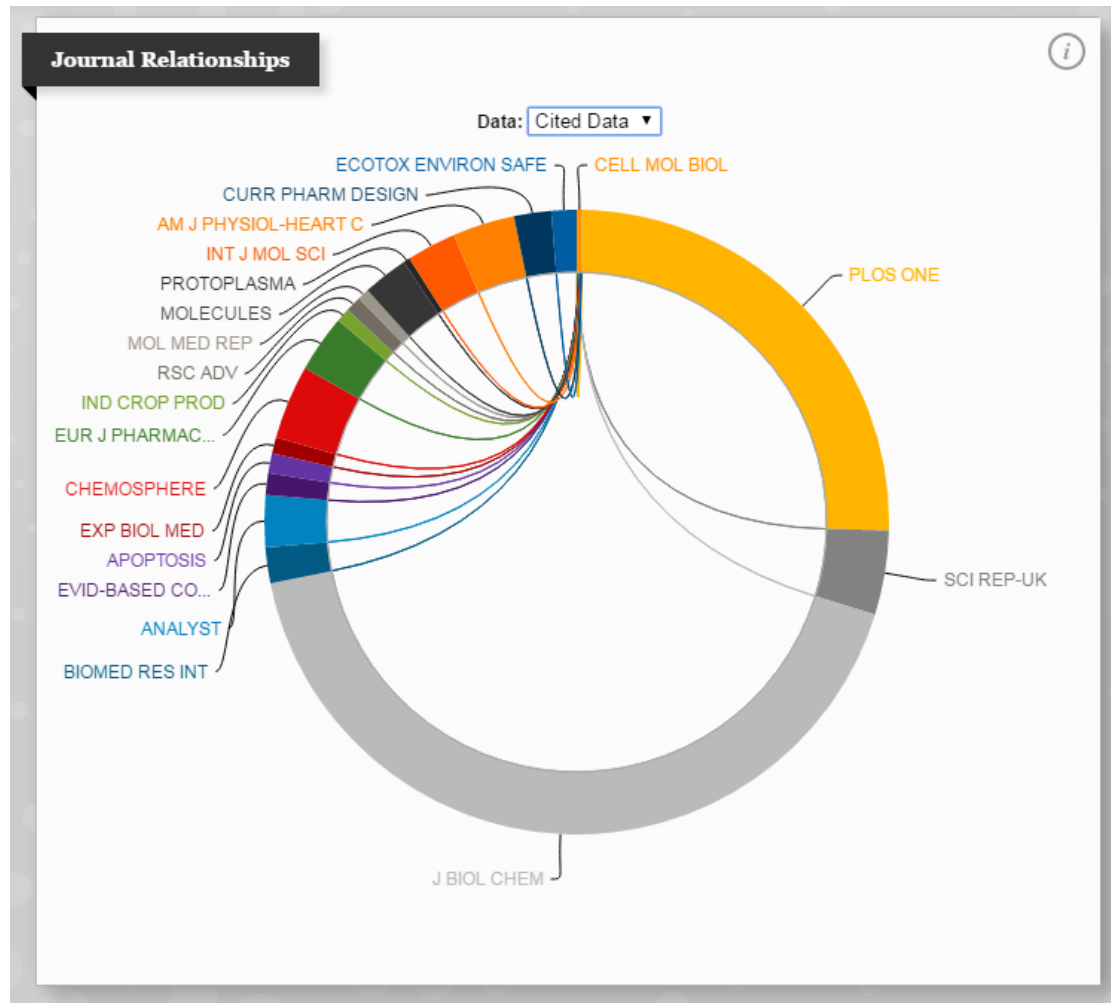
Impact Factor  
2.948 3.422  
2015 5 лет

Категория JCR®	Ранг в категории	Квартиль в категории
CELL BIOLOGY	99 из 187	Q3

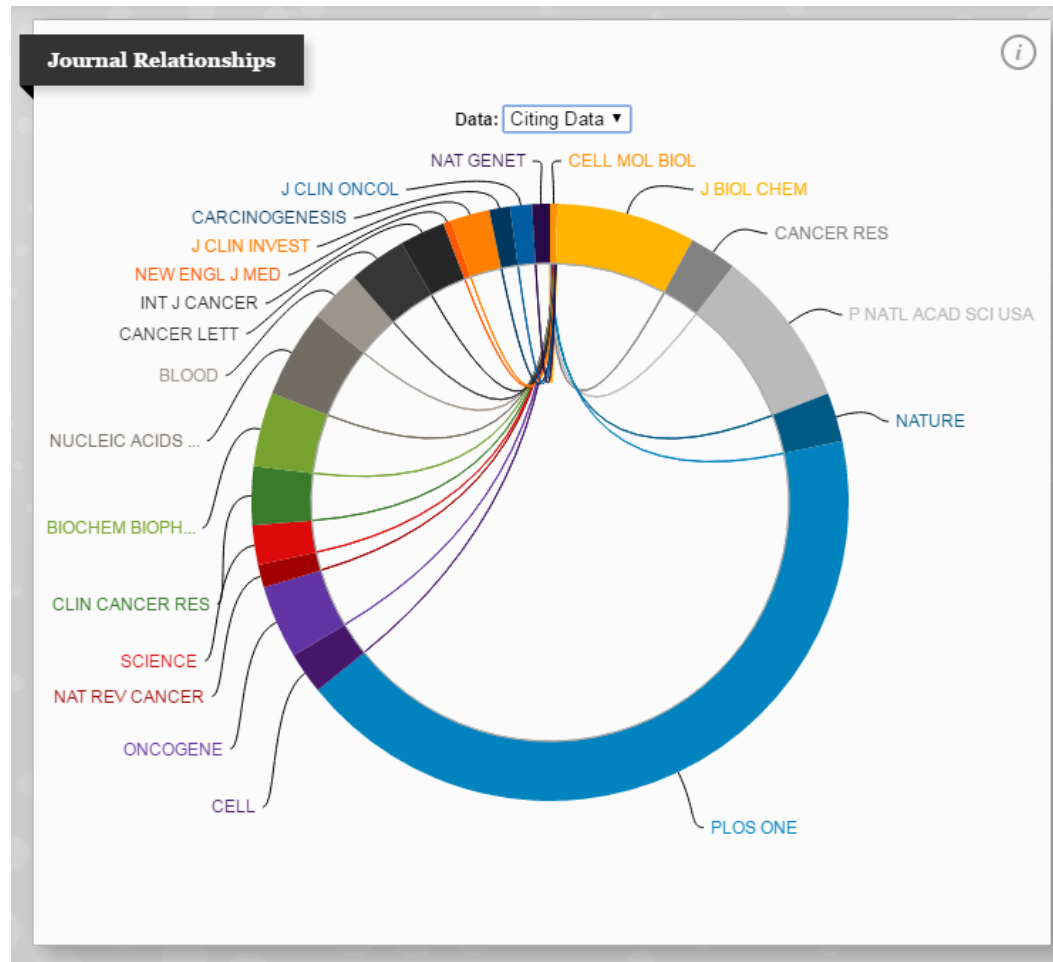
Данные из редакции 2015 Journal Citation Reports®

# Дополнительные возможности для редакторов

# Кто ссылается на интересующий нас журнал?

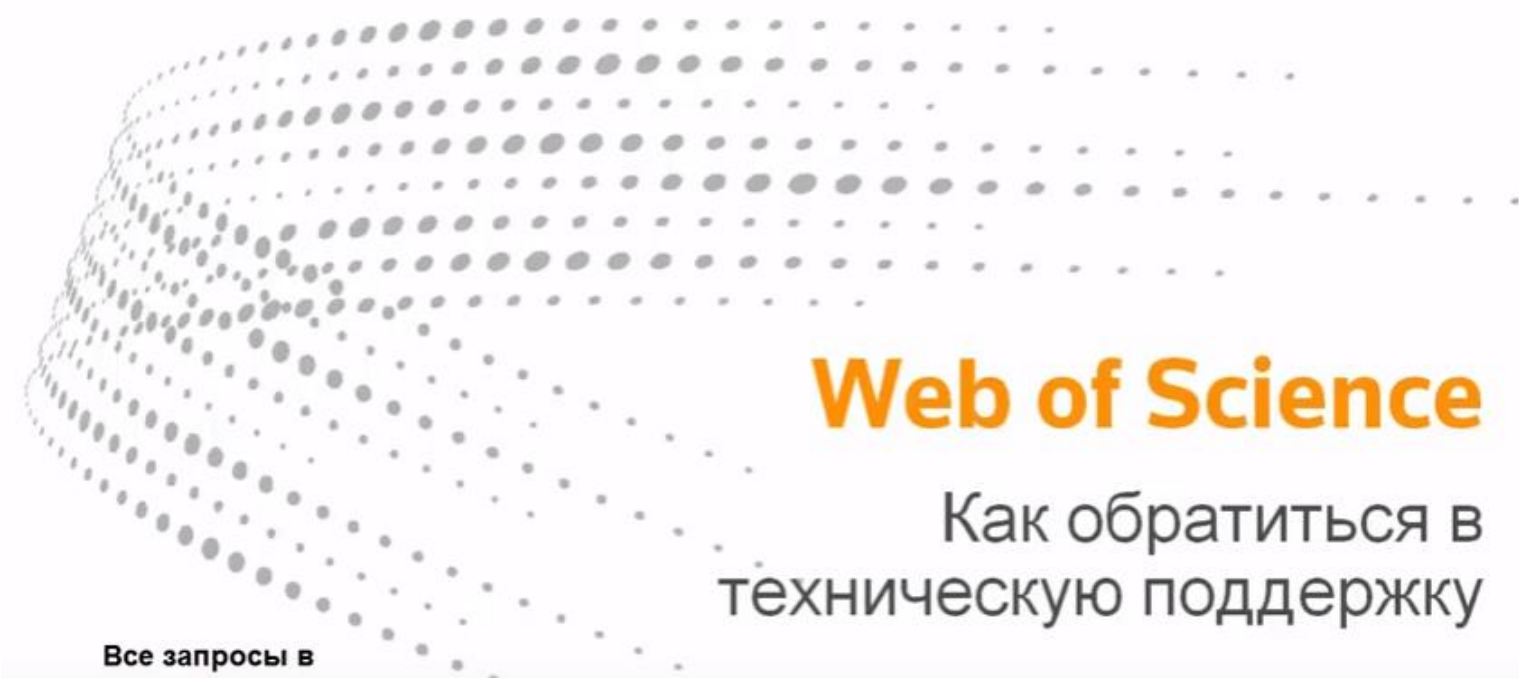


# На кого ссылаются авторы, публикующиеся в данном журнале?





# Добавление стиля оформления ссылок в EndNote Online



**Web of Science**

Как обратиться в  
техническую поддержку

Все запросы в  
техническую поддержку  
необходимо  
формулировать

THOMSON REUTERS

00:00:11:58

CC ⚙️ □

## Полезные ссылки



[webofscience.com](http://webofscience.com)



[my.endnote.com](http://my.endnote.com)



[researcherid.com](http://researcherid.com)



[wokinfo.com/russian](http://wokinfo.com/russian)

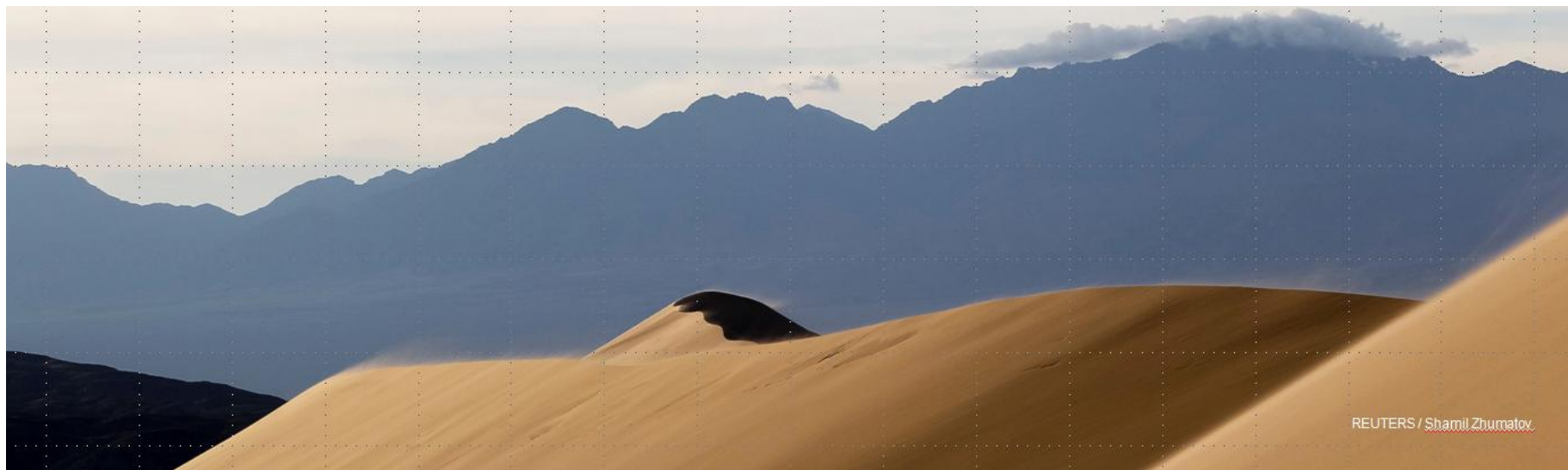


[youtube.com/woktrainingsrussian](http://youtube.com/woktrainingsrussian)



[ipstrainingsrussia@thomsonreuters.com](mailto:ipstrainingsrussia@thomsonreuters.com)





# Рақмет!

---

**Дарья Бухтоярова**

Специалист Thomson Reuters по обучению и образовательным программам в странах СНГ

8 июля 2016 г.



**THOMSON REUTERS**