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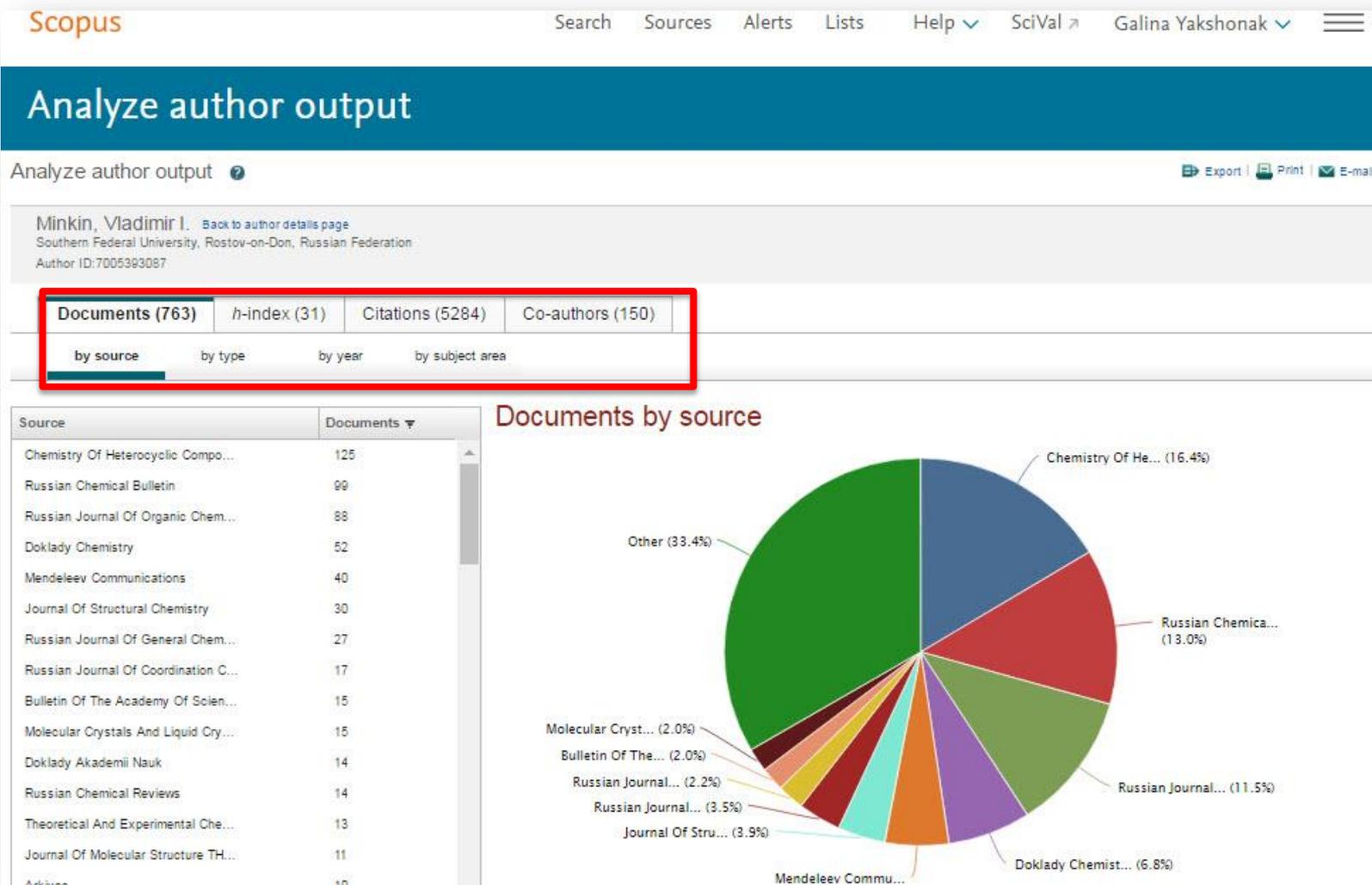
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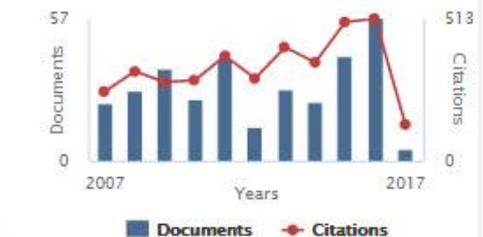
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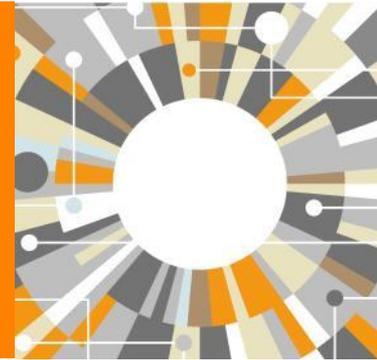
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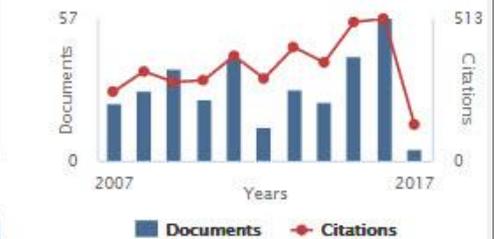
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<p>Synthesis and properties of new π-conjugated imidazole/carbazole structures</p>	<p>Irgashev, R.A., Kazin, N.A., Makarova, N.I., (...), Minkin, V.I., Charushin, V.N.</p>	<p>2017 Dyes and Pigments</p>	<p>0</p>
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<p>Hypercoordinated carbon in C-doped boron fullerenes: a quantum chemical study</p>	<p>Gribanova, T.N., Minyaev, R.M., Minkin, V.I.</p>	<p>2017 Structural Chemistry</p>	<p>0</p>
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Author History

Publication range: 1965 - Present

References: 14382

Source history:

- Doklady Akademii Nauk [View documents](#)
- Journal of Physical Chemistry A [View documents](#)
- Theoretical and Experimental Chemistry [View documents](#)
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Show Related Affiliations

Профиль автора в ORCID

The screenshot displays the ORCID iD profile for Vladimir Minkin. The page includes a search bar, navigation links (EDIT YOUR RECORD, ABOUT ORCID, CONTACT US, HELP), and a language selector (English). The profile header shows the name 'Vladimir Minkin' and the ORCID ID '0000-0001-6096-503X'. A section for 'Other IDs' lists the Scopus Author ID: 7005393087. The 'Works (768)' section is expanded, showing a list of publications. The first two works are detailed below.

Search [input] [magnifying glass] [gear] **English** ▼

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3,315,656 ORCID iDs and counting. See more...

Vladimir Minkin

ORCID ID
ID: orcid.org/0000-0001-6096-503X

Other IDs [checkbox checked]
Scopus Author ID: 7005393087

Works (768) [Sort]

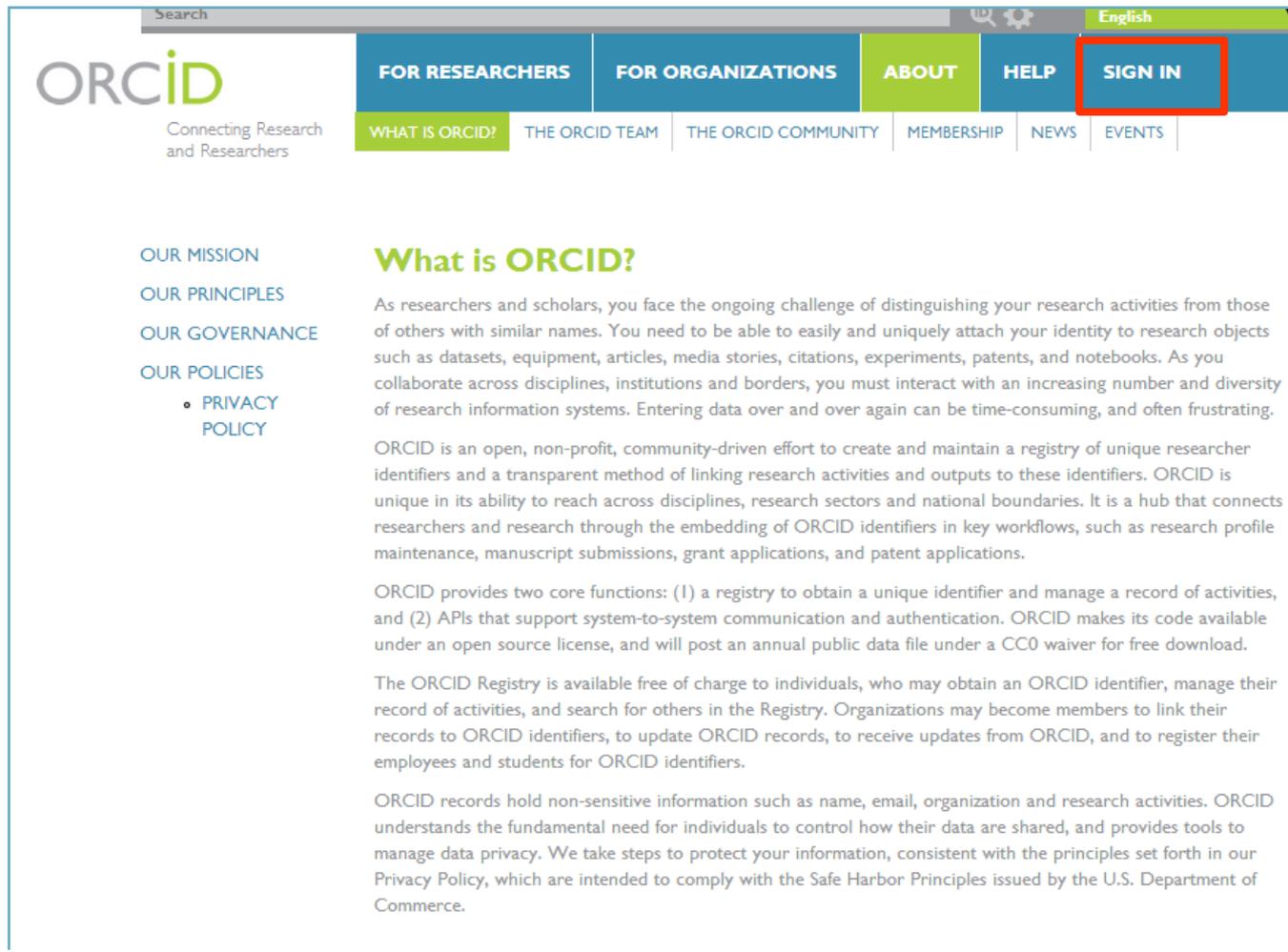
Hypercoordinated carbon in C-doped boron fullerenes: a quantum chemical study
Structural Chemistry
2017 | journal-article
DOI: 10.1007/s11224-016-0886-7
EID: 2-s2.0-85002818960
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-85002818960&partnerID=MN...
Source: Scopus to ORCID [checkbox checked] Preferred source

Photochromic benzo[g]indolyl fulgimide with modulated fluorescence
Russian Journal of Organic Chemistry
2017 | journal-article
DOI: 10.1134/S1070428017010067
EID: 2-s2.0-85014820129
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-85014820129&partnerID=MN...
Source: Scopus to ORCID [checkbox checked] Preferred source

Quantum-chemical DFT model for the formation of the MN<math>\langle inf \rangle 2 \langle /inf \rangle O \langle inf \rangle 2 \langle /inf \rangle, MN \langle inf \rangle 2 \langle /inf \rangle O \langle inf \rangle 2 \langle /inf \rangle X,

ORCID! (orcid.org)

ORCID (Original Researcher Contributor ID) - обеспечивает **ПОСТОЯННЫМ цифровым идентификатором** который позволяет отличить вас как автора от других, аккумулируя данные об исследовательских результатах как статья или гранты, книги т.п.



The screenshot shows the ORCID website homepage. The top navigation bar includes a search field, a language selector set to 'English', and a menu with the following items: FOR RESEARCHERS, FOR ORGANIZATIONS, ABOUT, HELP, and SIGN IN. The 'SIGN IN' button is highlighted with a red box. Below the navigation bar, the main content area is divided into two columns. The left column contains a sidebar with the ORCID logo and tagline 'Connecting Research and Researchers', followed by a list of links: OUR MISSION, OUR PRINCIPLES, OUR GOVERNANCE, and OUR POLICIES (with a sub-link for PRIVACY POLICY). The right column features the heading 'What is ORCID?' and a detailed text block explaining the purpose and benefits of the ORCID system, including its role in linking research activities and outputs to unique identifiers, and its commitment to data privacy.

Search

English

ORCID
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FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP SIGN IN

WHAT IS ORCID? THE ORCID TEAM THE ORCID COMMUNITY MEMBERSHIP NEWS EVENTS

OUR MISSION
OUR PRINCIPLES
OUR GOVERNANCE
OUR POLICIES
• PRIVACY POLICY

What is ORCID?

As researchers and scholars, you face the ongoing challenge of distinguishing your research activities from those of others with similar names. You need to be able to easily and uniquely attach your identity to research objects such as datasets, equipment, articles, media stories, citations, experiments, patents, and notebooks. As you collaborate across disciplines, institutions and borders, you must interact with an increasing number and diversity of research information systems. Entering data over and over again can be time-consuming, and often frustrating.

ORCID is an open, non-profit, community-driven effort to create and maintain a registry of unique researcher identifiers and a transparent method of linking research activities and outputs to these identifiers. ORCID is unique in its ability to reach across disciplines, research sectors and national boundaries. It is a hub that connects researchers and research through the embedding of ORCID identifiers in key workflows, such as research profile maintenance, manuscript submissions, grant applications, and patent applications.

ORCID provides two core functions: (1) a registry to obtain a unique identifier and manage a record of activities, and (2) APIs that support system-to-system communication and authentication. ORCID makes its code available under an open source license, and will post an annual public data file under a CC0 waiver for free download.

The ORCID Registry is available free of charge to individuals, who may obtain an ORCID identifier, manage their record of activities, and search for others in the Registry. Organizations may become members to link their records to ORCID identifiers, to update ORCID records, to receive updates from ORCID, and to register their employees and students for ORCID identifiers.

ORCID records hold non-sensitive information such as name, email, organization and research activities. ORCID understands the fundamental need for individuals to control how their data are shared, and provides tools to manage data privacy. We take steps to protect your information, consistent with the principles set forth in our Privacy Policy, which are intended to comply with the Safe Harbor Principles issued by the U.S. Department of Commerce.

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601 125 ORCID iDs and counting. See more...

Petr Yakshonak

1 Works **0** Education **0** Employment **0** Funding
VIEW VIEW VIEW VIEW

ID <http://orcid.org/0000-0002-4376-8760>

Other IDs:
Scopus Author ID 54934493200 **Update**

Personal Information **Update**

Education **Add Education Manually**

You haven't added any education, add some now

Employment **Add Employment Manually**

You haven't added any employment, add some now

Funding **Import Funding** **Add Funding Manually**

You haven't added any funding, add some now

Works **Import Works** **Add Work Manually**

Emission spectra of pyrotechnic mixtures of heat flux simulators 2012

Импорт публикаций из Scopus

Petr Yaksh

Registered ORCID iD

Other IDs:

Scopus Author ID

Update

Australian National Data Service (ANDS) Registry

Import your research datasets into ORCID from Australian National Data Service (ANDS) and Research Data Australia (RDA). ANDS is partnering with Australian research institutions and data producing agencies to improve discovery and reusability of research data across many research domains from earth science to technology and engineering.

CrossRef Metadata Search

Search CrossRef's comprehensive metadata on journal articles, conference proceedings and monographs. Easily add search results to your ORCID profile.

DataCite search and link

Search the DataCite Metadata Store to find your research datasets, images and other works. Then claim them by adding them to your ORCID profile at the click of a button.

Europe PubMed Central

Europe PubMed Central (Europe PMC) offers this tool to enable you to link anything in Europe PMC to your ORCID. Europe PMC contains all of PubMed, 500K records from Agricola that cannot be found in PubMed, 4 million Patents and 2.6 million full text articles that we share with PMC in the USA.

ISNI2ORCID search and link

Enables user to search the ISNI registry by name and link ISNI records to his ORCID profile as an external identifier.

ResearcherID

ResearcherID is a global, multi-disciplinary scholarly research community where members can register for unique identifier, build a profile of their scholarly works, view citation metrics, and search for like-minded researchers.

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Import your identifier, profile and publications. The wizard helps you find the correct Scopus profile and to confirm your publications. You can then import the identifier and list of publications into ORCID. Any changes you make will be submitted to the Feedback team to update your Scopus profile.

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- 2 | [Select profile name](#)
- 3 | [Review publications](#)
- 4 | [Review profile](#)
- 5 | [Send Author ID](#)
- 6 | **Send publications**

Scopus Author ID submitted

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Финальный вид профиля для внешних пользователей

Search

id
⚙
English ▼



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and Researchers

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FOR ORGANIZATIONS

ABOUT

HELP

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ACCOUNT SETTINGS

SIGN OUT

616025 ORCID iDs and counting. [See more...](#)

Petr Yakshonak

id
<http://orcid.org/0000-0002-4376-8760>

Other IDs:
Scopus Author ID: 54934493200

Personal Information

Education

No education added yet

Employment

Institute of Physics +

Funding

No Funding added yet

Works

учебное пособие +

Emission spectra of pyrotechnic mixtures of heat flux simulators 2012 +

Пример

The screenshot displays the Scopus Author details page for P. P. Yakshonak. The page includes the Scopus logo, navigation links (Search, Sources, Alerts, Lists, Help, SciVal, Galina Yakshonak), and a blue header for 'Author details'. The author's name and affiliation (National Academy of Sciences of Belarus, Physical-Technical Institute, Minsk, Belarus) are shown. The Author ID is 54934493200, and the ORCID iD is highlighted with a red box: <http://orcid.org/0000-0002-4376-8780>. The page also shows document statistics (1 document, 0 citations, h-index: 1, 6 co-authors) and a list of publications, including 'Emission spectra of pyrotechnic mixtures of heat flux simulators'. A red box highlights the ORCID iD link in the author information section.

Yakshonak, P. P.
National Academy of Sciences of Belarus, Physical-Technical
Institute, Minsk, Belarus
Author ID: 54934493200
<http://orcid.org/0000-0002-4376-8780>

Documents: 1
Citations: 0 total citations by 0 document
h-index: 1
Co-authors: 6
Subject area: Chemistry, Physics and Astronomy

1 Document | 6 co-authors
1 document | View in search results format
Sort on: Date Cited by

Emission spectra of pyrotechnic mixtures of heat flux simulators
Full Text | View at Publisher
Display: 20 results per page

В дальнейшем, автор может указывать этот номер ORCID в своей статье (в информации об авторе) – в этом случае, статья, опубликованная в журнале индексируемом Scopus, будет привязана именно к профилю автора, который связан с указанным ORCID

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Вопрос: не все ссылки учтены в моем профиле. Что делать?

Ответ: В письме на английском языке, на адрес службы ScopusAuthorFeedback (S2@Elsevier.com) указать ваш документ в Scopus и привести список пропущенных цитируемых документов в Scopus со ссылками на них.

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Ответ: В письме на английском языке, на адрес службы ScopusAuthorFeedback (S2@Elsevier.com) указать какая организация на какую должна быть заменена и в каком профиле (указать номер авторского профиля, ссылку на него).

Вопрос: в Scopus пропущена моя статья, которая опубликована в индексируемом Scopus-ом журнале. Что делать?

Ответ: проверьте свежие номера журнала. Не прекращена ли индексация этого журнала в Scopus? Если в Scopus проиндексированы другие статьи того же номера, где была опубликована ваша статья, вам надо написать запрос на английском языке, на адрес службы Content helpdesk (BDcontenthelpdesk@elsevier.com):

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- прикрепив pdf статьи, с минимальной англоязычной информацией (название статьи, аннотация, ключевые слова, информация об авторах, библиография)*

* Если вся минимальная информация или часть ее на русском языке – она не появится в Scopus

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