

How to successfully publish your research paper?

90 min

Dr. Nabil Khélifi

Senior Editor / Manager MENA Program

Springer, a part of Springer Nature

Heidelberg, Germany



SPRINGER NATURE

Today's Presentation

1. Effective writing
2. Preparing your manuscript
3. How to choose your target journal

Why publish? To exchange ideas globally...



Research Cycle & Necessity to Publish

Publishing... Your real goal?

*Your goal is not only to be published,
but also to be widely **read** and **cited** in your field!*

*Improve readability!
Be an effective communicator!*

Effective writing

1.0

Effective communication... Write always simple!

“If you can’t explain something simply,
you didn’t understand it well...”

– Albert Einstein



- ✓ Write to **express** not **impress**
- ✓ Consider your audience... They may **not** be from your field
- ✓ Follow **K.I.S.S.** method of writing

Keep It Simple Short



Effective writing to improve readability!

Use short sentences

Limit your sentences to 10 – 15 words
One idea per sentence

Use active voice

More simple, direct, and easier to read

Passive:

The models comparing the economic growth and diversification of the Middle East and Central Asia were evaluated.

Active:

We evaluated the models comparing the economic growth and diversification of the Middle East and Central Asia.

Sentence structure

Which sentence suggests that you
will get a raise?

1. You deserve a raise, but the budget is tight.
2. The budget is tight, but you **deserve a raise.**

Stress position

*Readers focus at the **end of the sentence** to determine what is important.*

Logical flow of ideas

The stress position also introduces the topic of the next sentence

The budget is tight, but you deserve a raise. Your salary will increase at the beginning of next year.

The diagram illustrates the logical flow of ideas in a sentence. It features two sentences: "The budget is tight, but you deserve a raise." and "Your salary will increase at the beginning of next year." The first sentence is split into two parts: "The budget is tight, but" (highlighted in yellow) and "you deserve a raise." (highlighted in red). The second sentence is split into "Your salary will" (highlighted in yellow) and "increase at the beginning of next year." (highlighted in red). A red curved arrow points from the red highlight of the first sentence to the yellow highlight of the second sentence, indicating a logical flow. Below the first sentence, the red highlight is labeled "Stress position". Below the second sentence, the red highlight is labeled "Stress position". Below the first sentence, the yellow highlight is labeled "Topic position".

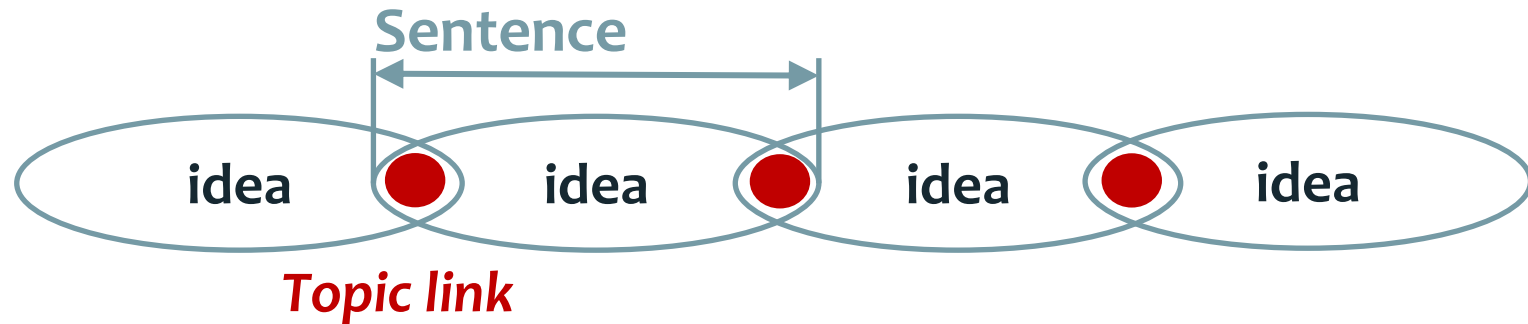
Stress position

Topic position

Stress position

The topic position introduces the idea of each sentence

Logical flow of ideas



TiO₂ surface modification of the scaffold considerably improved its **catalytic efficiency**. **The increased efficiency** was prominent early in the reaction but **decreased over time**. **The lack of long-term effects** of TiO₂ surface modification was likely due to the reaction being conducted in an **aqueous environment**. **Evaluating additional solvents** to improve the catalytic efficiency over time is **currently being investigated**.

Logical flow within your manuscript

Topic sentence

Lung cancer is the leading cause of cancer mortality for men and women. Despite smoking prevention and cessation programs and advances in early detection, the 5-year survival rate for lung cancer is only 16% with current therapies. Although lung cancer incidence rates have risen in the United States, more lung cancer is now diagnosed when considered together in former- and never-smokers than in current smokers. Thus, even if all of the national anti-smoking campaign goals are met, lung cancer will remain a major public health problem for decades. New ways to treat or prevent lung cancer are therefore needed.

Support

Stress sentence



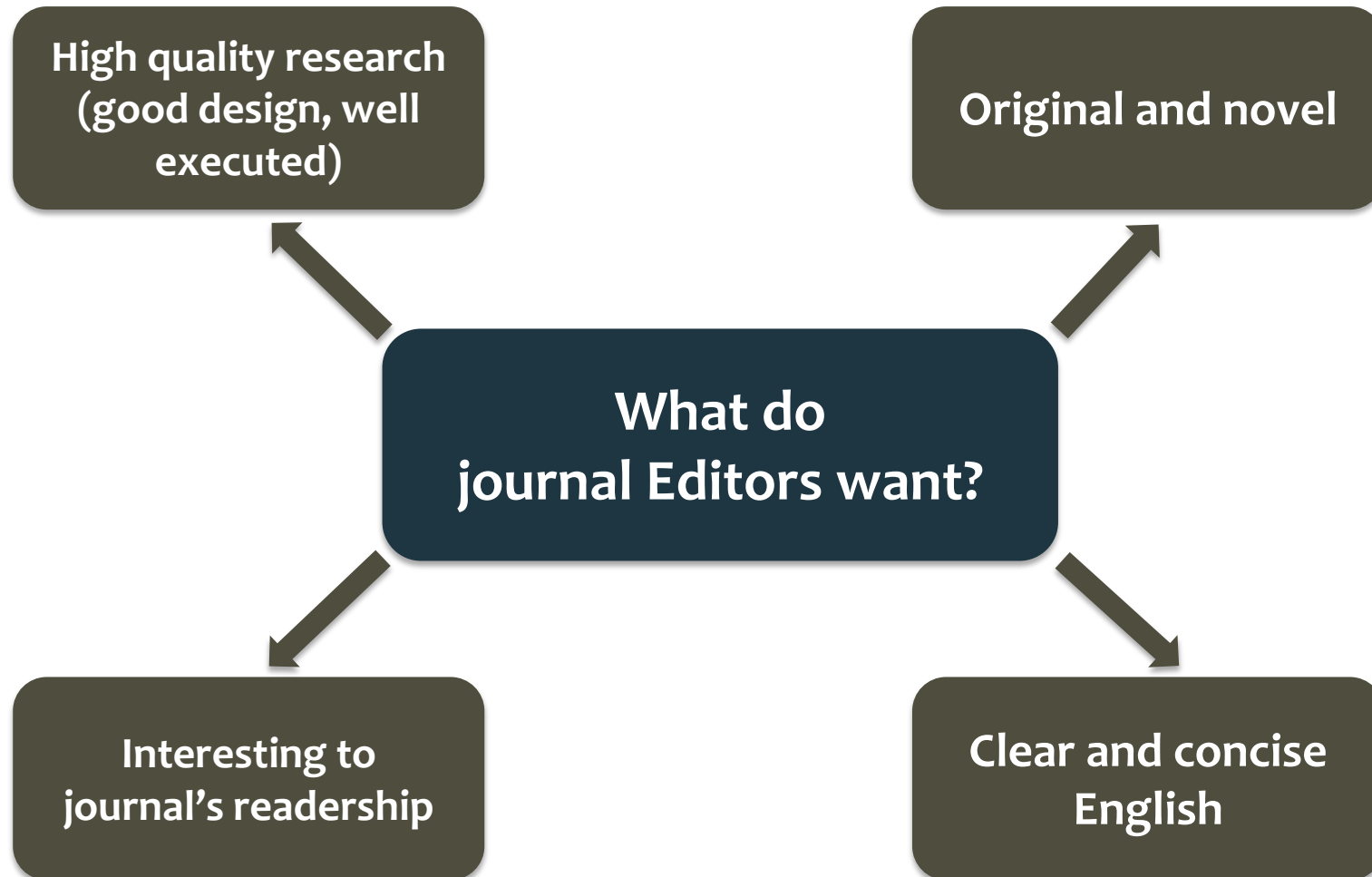
Topic sentence

One potential therapeutic target for lung cancer is the Wnt signaling pathway. The canonical Wnt signaling pathway in mammals consists of a family of secreted lipid-modified Wnt protein ligands that bind to a family of 7-pass transmembrane Frizzled (Fzd) receptors, as reviewed...

Preparing your manuscript

2.0

Before you start... Ask yourself “what do Editors want?”



Before you start... Six steps!

- Think about **why** you want to publish your work, and **whether** it's publishable
- Decide what **type** of the manuscript to write
- Choose the **target** journal
- Pay attention to journal **requirements** in the Guide for Authors
- Pay attention to the **structure** of the paper
- Understand publication **ethics** to avoid violations

Before you start... Qualities of publishable findings

- **New** – Nobody has published such findings before
- **Useful** – Findings have important, practical use, or solve an important problem in the field

Before you start... Identify hot topics!



**Look for clues —
unexplained findings,
controversies**

**Read the literature,
including related
fields**

Attend International Conferences & Meetings

Before you start... Logically organize your ideas

You need to answer **4 key questions** for your readers:

1. **Why** did your study need to be done?
2. **What** did you do?
3. **What** did you find?
4. **How** will your study advance the field?

Introduction

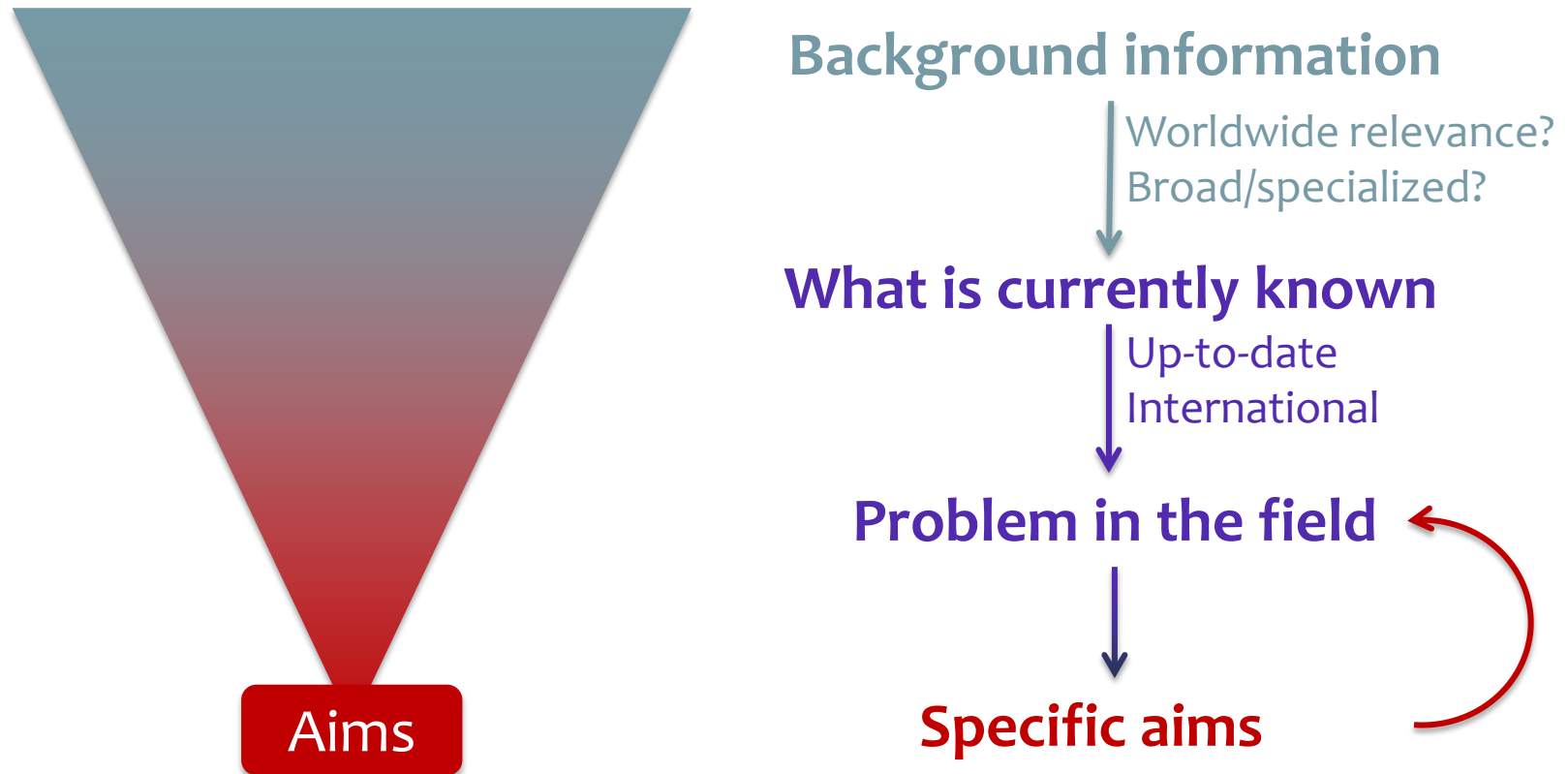
Methods

Results

Discussion

Introduction

Why does your study need to be done?



Methods

What did you do?

What/who was used

- Samples or participants
- Materials
 - *Where purchased*

How it was done

- General methods
- Specific techniques
 - *Discuss controls*

How it was analyzed

- Quantification methods
- Statistical tests
 - *Consult a statistician*

Results

What did you find?

Logical presentation

1. Initial observation
2. Characterization
3. Application

Example:

1. Fabricate new membrane for water treatment
2. Evaluate physical and chemical properties (e.g., under different temperatures/pressures)
3. Efficacy in removing particulate contamination

Results

What did you find?

Logical presentation

1. Initial observation
2. Characterization
3. Application

Subsections

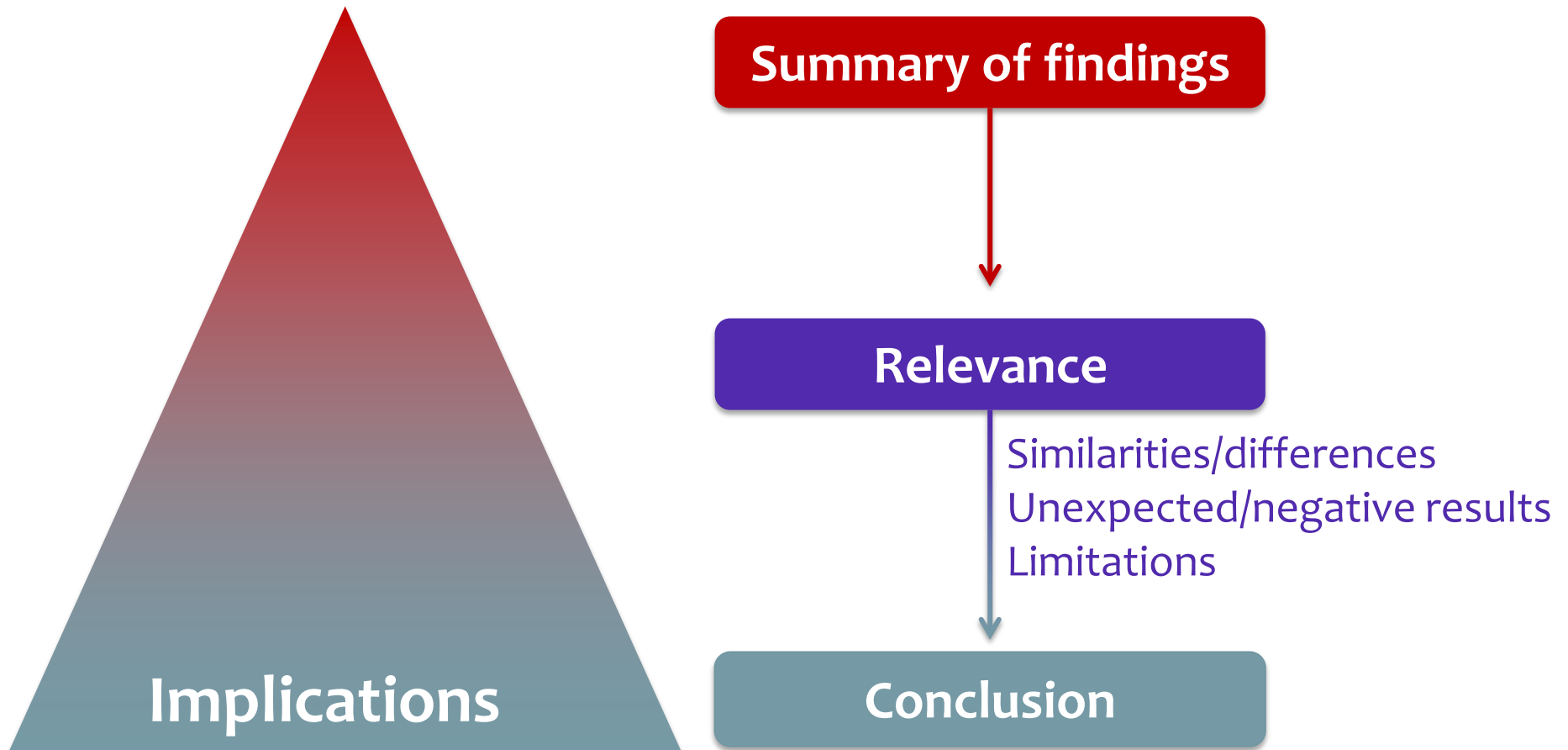
Each subsection
corresponds to
one figure

Factual description

**What you found, *not*
what it means**

Discussion

How your study contributes to the field?



Discussion

Strong conclusions... *What do you want your readers to remember about your study?*

In conclusion, polymeric nanoparticles could be used as a generic carrier of hydrophobic drugs for efficient delivery. Compared with drug administration alone, these nanoparticles mediated a higher and more rapid uptake of the encapsulated drug by nanoparticle-cell contact-mediated transfer. A contact-mediated mechanism of delivery into the cytosol could enable effective delivery of anticancer drugs directly to the intracellular molecular targets. Further understanding of this contact-based transfer mechanism will be important to exploit this novel delivery system for the administration of hydrophobic chemotherapeutic drugs to improve cancer therapy.

Discussion

Strong conclusions... *What do you want your readers to remember about your study?*

In conclusion, polymeric nanoparticles could be used as a generic carrier of hydrophobic drugs for efficient delivery. Compared with drug administration alone, these nanoparticles mediated a **higher and more rapid uptake** of the encapsulated drug by nanoparticle-cell contact-mediated transfer. A contact-mediated mechanism of delivery into the cytosol **could enable effective delivery of anticancer drugs** directly to the intracellular molecular targets. **Further understanding** of this contact-based transfer mechanism will be important to exploit this novel delivery system for the administration of hydrophobic chemotherapeutic drugs **to improve cancer therapy**.

Conclusion

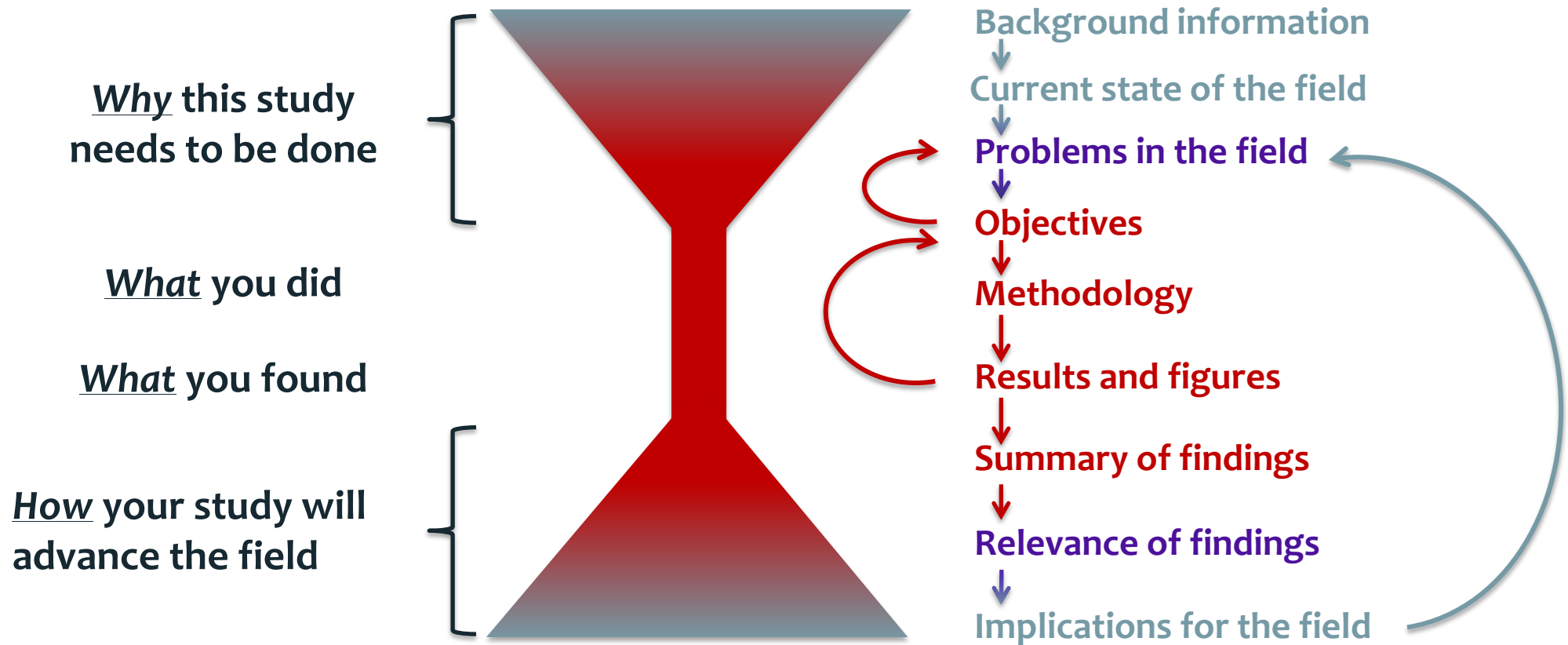
Key finding

Implications

Future
directions

Linking your ideas

Answer the *four key questions* for your reader



Logically link your ideas throughout your manuscript

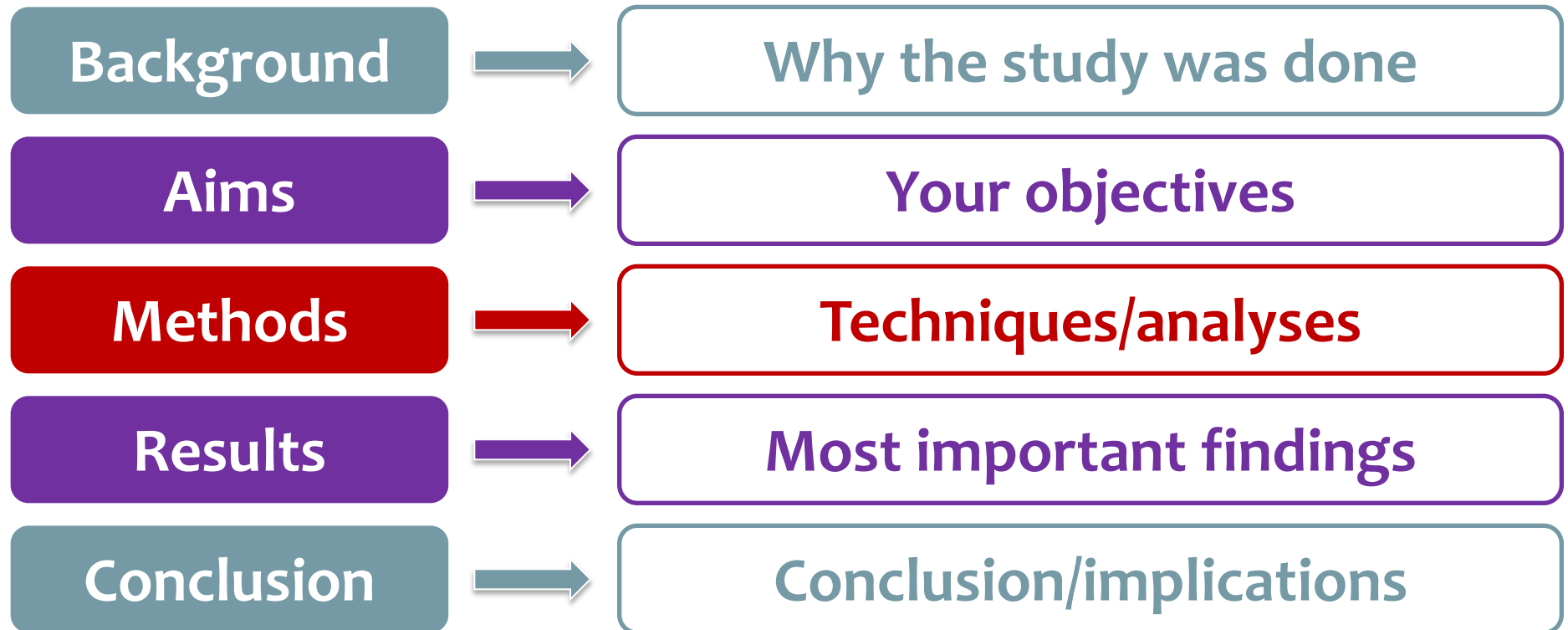
Title – First impression of your paper

Keywords

Summary of your study = Title

Abstract – First impression of your paper

Concise summary of your paper



Abstract – First impression of your paper

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. However, due to the lack of light oil, the production of heavy oil has been seriously limited. Here, we aimed to reduce light oil usage and maintain heavy oil production using a new compound technology of light oil blending and electric heating. We developed a pressure and temperature coupling model based on mass, momentum and energy conservation. The heat-transfer parameters and pressure drop are calculated by using the Hasan–Kabir and Hagedorn–Brown methods, respectively. This model also considers the effects of blending light and heavy oils as well as heating the electric rods. Our calculations demonstrate that electric heating coupled with light oil blending is much more effective than either alone. In conclusion, our study shows that the amount of light oil used can be reduced by combining the electric heating technology. This novel method should improve heavy oil production in regions lacking light oil.

Abstract – First impression of your paper

Background

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. However, due to the lack of light oil, the production of heavy oil has been seriously limited.

Abstract – First impression of your paper

Background

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. **However**, due to the lack of light oil, the production of heavy oil has been seriously limited.

Methods/aims

Here, we aimed to reduce light oil usage and maintain heavy oil production using a new compound technology of light oil blending and electric heating.

Abstract – First impression of your paper

Background

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. **However**, due to the lack of light oil, the production of heavy oil has been seriously limited.

Methods/aims

Here, we aimed to reduce light oil usage and maintain heavy oil production **using** a new compound technology of light oil blending and electric heating.

Results

We developed a pressure and temperature coupling model based on mass, momentum and energy conservation. The heat-transfer parameters and pressure drop are calculated by using the Hasan–Kabir and Hagedorn–Brown methods, respectively. This model also considers the effects of blending light and heavy oils as well as heating the electric rods. Our calculations demonstrate that electric heating coupled with light oil blending is much more effective than either alone.

Abstract – First impression of your paper

Background

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. **However**, due to the lack of light oil, the production of heavy oil has been seriously limited.

Methods/aims

Here, we aimed to reduce light oil usage and maintain heavy oil production **using** a new compound technology of light oil blending and electric heating.

Results

We developed a pressure and temperature coupling model based on mass, momentum and energy conservation. The heat-transfer parameters and pressure drop are calculated by using the Hasan–Kabir and Hagedorn–Brown methods, respectively. This model also considers the effects of blending light and heavy oils as well as heating the electric rods. Our calculations demonstrate that electric heating coupled with light oil blending is much more effective than either alone.

Conclusions

In conclusion, our study shows that the amount of light oil used can be reduced by combining the electric heating technology. This novel method should improve heavy oil production in regions lacking light oil.

Abstract – First impression of your paper

Background

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. **However**, due to the lack of light oil, the production of heavy oil has been seriously limited.

Methods/aims

Here, we aimed to reduce light oil usage and maintain heavy oil production **using** a new compound technology of light oil blending and electric heating.

Results

We developed a pressure and temperature coupling model based on mass, momentum and energy conservation. The heat-transfer parameters and pressure drop are calculated by using the Hasan–Kabir and Hagedorn–Brown methods, respectively. This model also considers the effects of blending light and heavy oils as well as heating the electric rods. Our calculations demonstrate that electric heating coupled with light oil blending is much more effective than either alone.

Conclusions

In conclusion, our study shows that the amount of light oil used can be reduced by combining the electric heating technology. **This novel method should improve heavy oil production in regions lacking light oil.**

Abstract – First impression of your paper

In the Tahe oilfield in China, heavy oil is commonly lifted using the light oil blending technology. However, the production of heavy oil has been seriously limited. Here, we aimed to reduce light oil usage and maintain heavy oil production by the use of light oil blending and electric heating. We developed a pressure and temperature coupling model based on mass, momentum and energy conservation. The heat-transfer parameters were determined by the Hasan–Kabir and Hagedorn–Brown methods, respectively. This model also considers the effects of blending light and heavy oils as well as heating the electric rods. Our calculations demonstrate that electric heating coupled with light oil blending is much more effective than either alone. In conclusion, our study shows that the amount of light oil required for heavy oil production using electric heating technology. This novel method should improve heavy oil production in regions lacking light oil.

Why study needs to be done

What you did

What you found

How study contributes to the field

Cover letters – First impressions for Journal Editors

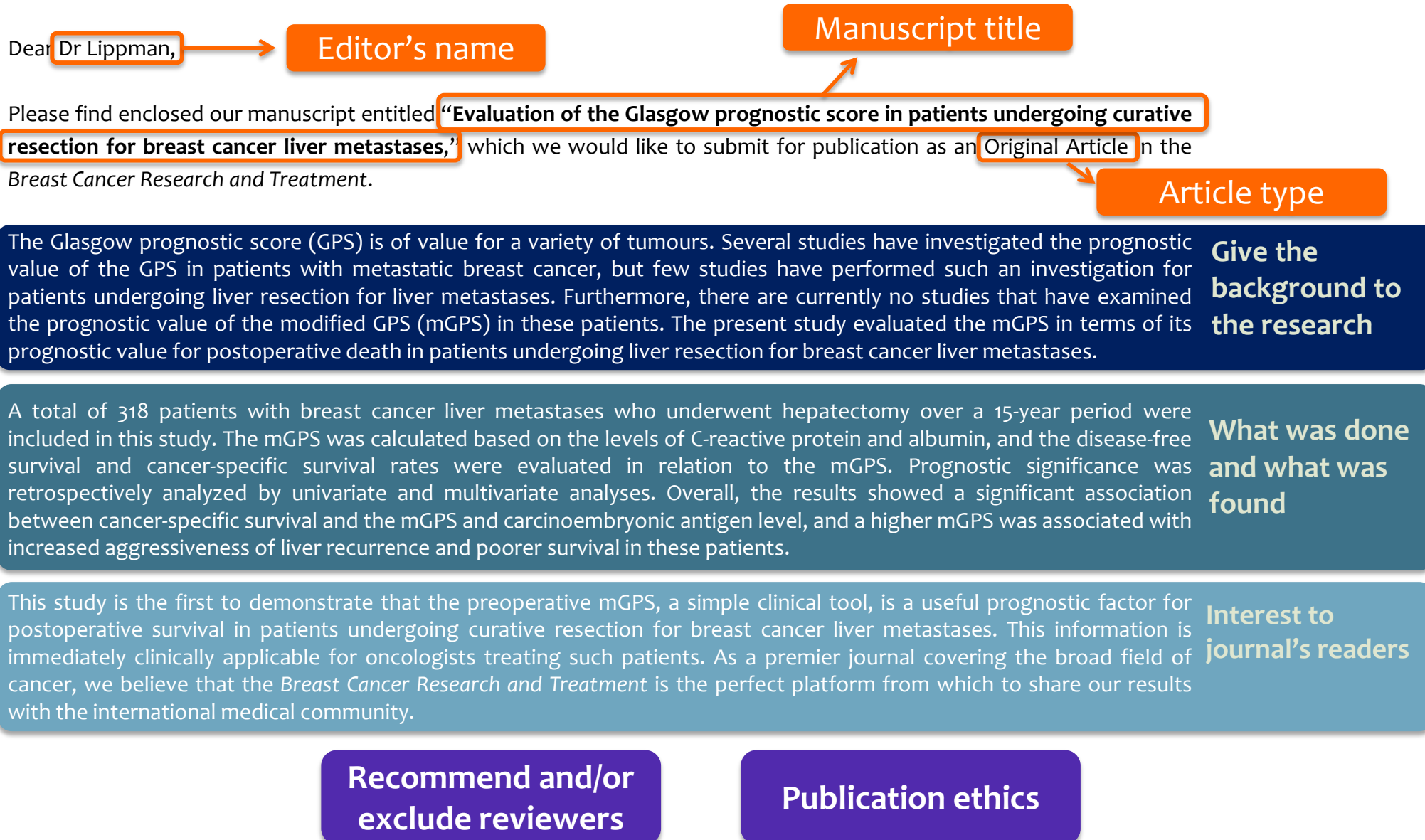
Significance and
relevance of study

Suitable to be published by their
journal

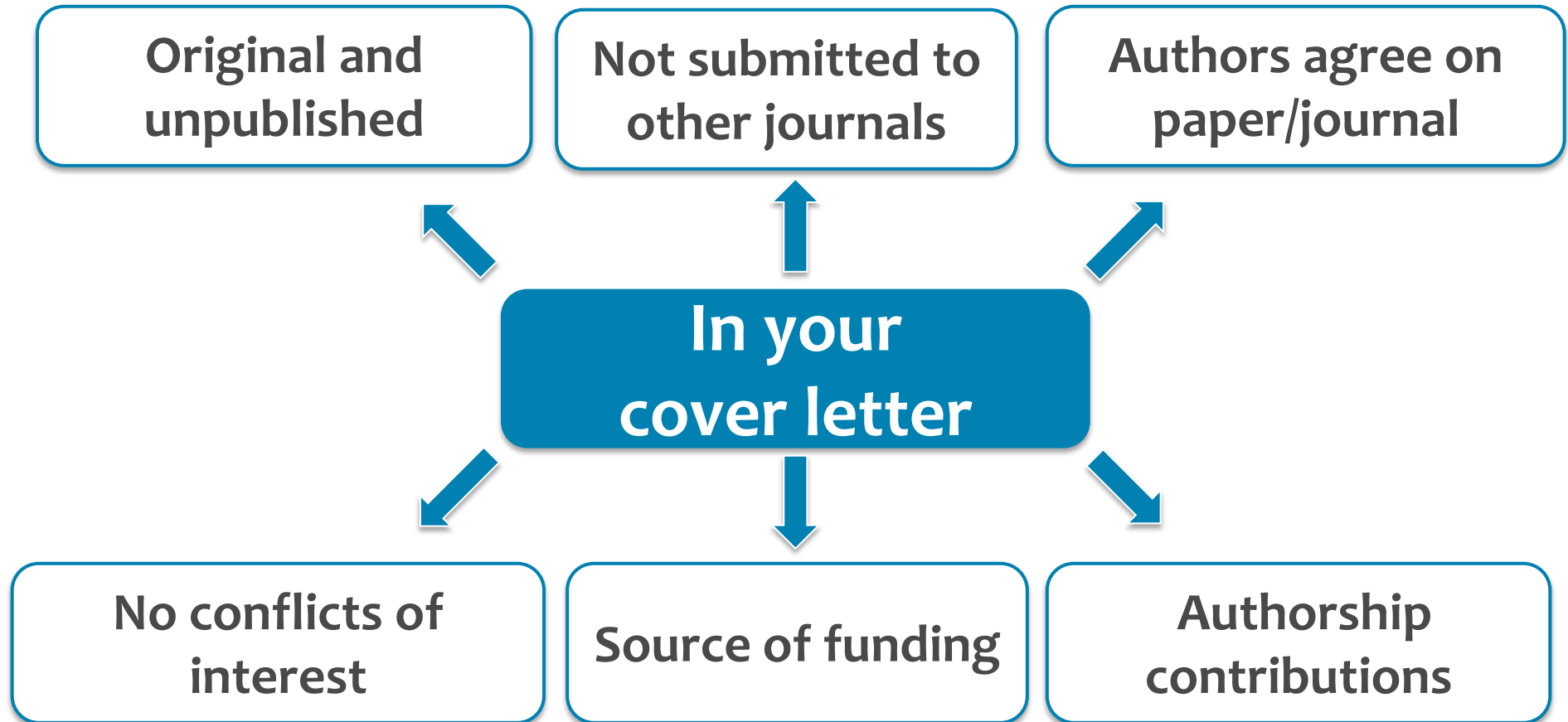
Interesting to their readers?

Clear and concise writing style?

Write an impressive cover letter



Publishing ethics



How to choose your target journal?

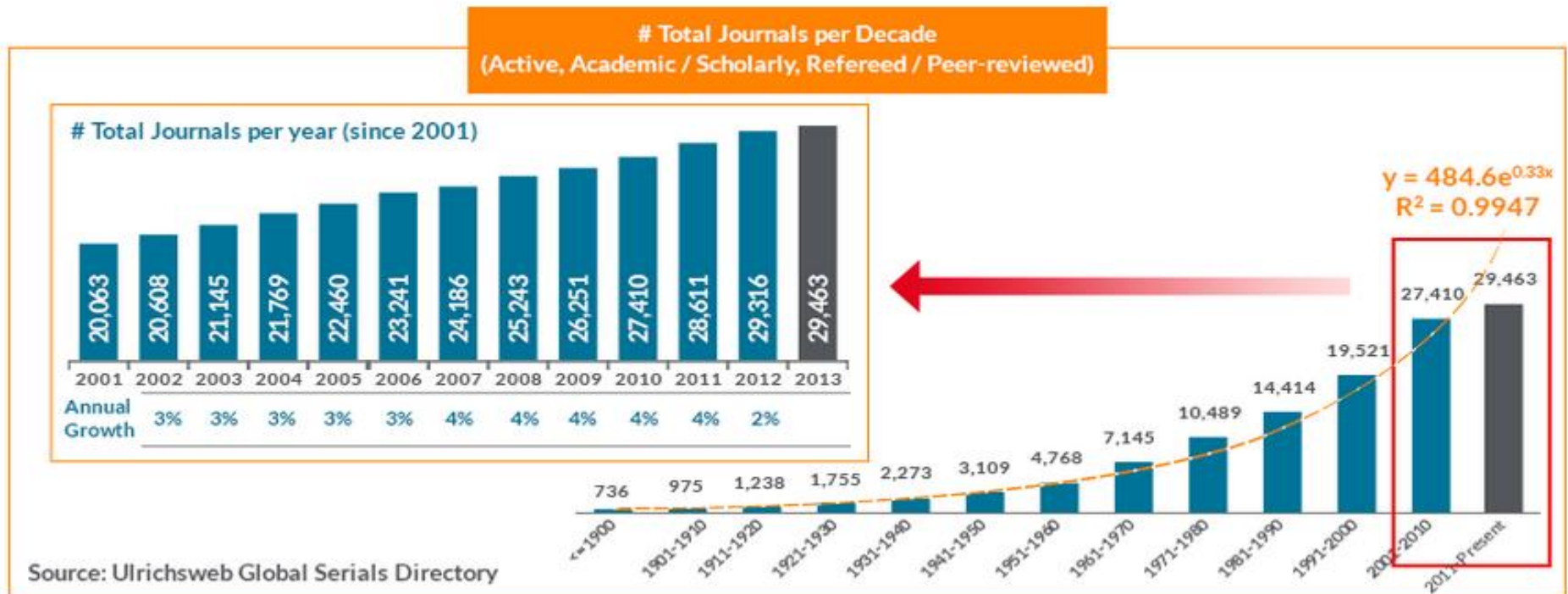
3.0

Finding the right journal

How many journals are there?

Total journals

>30,000



Finding the right journal

How many journals are there?



1. DOAJ.org (accessed 29/5/15)

2. <http://ip-science.thomsonreuters.com/cgi-bin/jrnlst/jlresults.cgi?PC=D> (accessed 29/5/15)

Springer Journal Selector

A free online tool to find suitable journals for your manuscript

springer.com/gp/authors-editors/journal-author

Enter your abstract or article description

When the solar irradiance propagates between the outer magnetospheric regions and the ionosphere, dynamic processes of the magnetosphere-ionosphere-thermosphere system are affected at the lower end of their paths by the interaction of radiation with the neutral troposphere. The main target of this work is to investigate the relationship between the diurnal magnetic field variations resulting from solar activities and the variation in the troposphere

Find your target journal

- ☒ Only journals with an Impact Factor
- ☐ Only journals with Open Access options







Find your target journal

Research summary

Springer Journal Selector

Recommended journals

We recommend the following journals

SORT RESULTS BY ▼ Match Title Impact Factor Frequency Model				
	Acta Geophysica	Impact Factor : 0.91	Frequency : Continuous	Model: Hybrid
	Space Science Reviews	Impact Factor : 5.519	Frequency : Continuous	Model: Hybrid
	Cosmic Research	Impact Factor : 0.244	Frequency : Semimonthly	Model: N/A
	Surveys in Geophysics	Impact Factor : 4.125	Frequency : Continuous	Model: Hybrid
	Radiophysics and Quantum Electronics	Impact Factor : 0.955	Frequency : Monthly	Model: N/A
	J. Geodesy	Impact Factor : 2.808	Frequency : Continuous	Model: N/A

Filter by:

- Impact factor
- Publishing frequency
- Open access

Filter your results to find the best match

Impact Factor ☒ Show only journals with an Impact Factor

0 0.5 1 1.5 2 3 5 7 10+

Frequency Any ▼

Publishing model ☒ Any ☐ Open Access ☐ Hybrid

Refine Journal Results

Springer Journal Selector

Space Science Reviews

Impact Factor: 5.519 *

Frequency: Continuous

Aims & Scope :

As an international key journal on scientific space research, its purpose is to provide a comprehensive synthesis of the various branches of space research. The emphasis is on scientific results and instruments in the fields of astrophysics, physics of planetary systems, solar physics, and physics of magnetospheres & interplanetary matter. Space Science Reviews publishes invited papers and topical volumes, engaging guest editors whose expertise matches the topic at hand. Commonly used title ab

Journal's aims & scope, IF, and publication frequency

- Published recently?
- Cited in your paper?



Similar articles from this journal



+ Low Latitude Ionospheric Electrodynamics

Published 2011 - Jan



+ Trends in the Neutral and Ionized Upper Atmosphere

Published 2012 - Jun



+ MESSENGER: Exploring Mercury's Magnetosphere

Published 2007 - Dec



+ Observations of Stratosphere-Troposphere Coupling During Major So...

Published 2012 - Jun

Factors to consider

Aims and scope

Readership

The screenshot displays the homepage of the Journal of Nanoparticle Research. The header includes the journal's title, a tagline 'An Interdisciplinary Forum for Nanoscale Science and Technology', and the Editor-in-Chief's name, Mihail C. Roco. It also lists ISSN numbers for print and electronic versions and the journal's founding year, 110251. A 'Read Online' button is visible. Below the header, there are social media links for Facebook, Twitter, and LinkedIn. The main content area features a 'RECOMMEND TO LIBRARIAN' button and a table of key metrics:

Speed	Usage	Impact
31 No. of days from submission of the manuscript to first decision	441,265 No. of downloads	2.184 Impact Factor 2014
19 No. of days from 'accept' to online first publication	177.0 Usage Factor	0.834 i10i - 2014 (Source Normalized Impact per Paper)
	136 No. of articles (downloaded via social media platforms)	0.627 i10i - 2014 (Springer Journal Rank)
		47 Ad indices
		96% Journal Author satisfaction (survey results published with Springer again)

On the right side, there are links for 'View Open Access Articles', 'All volumes & issues', and 'Editorial March 2014: Looking Forward (p...)'. Below these are links for 'FOR AUTHORS AND EDITORS' including '2014 Impact Factor', 'Aims and Scope', 'Submit Online', 'Open Choice - Your Way to Open Access', 'Instructions for Authors', and 'Author Academy: Training for Authors'. At the bottom right, there are links for 'SERVICES FOR THE JOURNAL' including 'Contacts', 'Download Product Flyer', 'Shipping dates', 'Order back issues', 'Bulk Orders', and 'Article Reprints'.

... *The first interdisciplinary journal devoted to Nanoparticle science and technology* ...

- An interdisciplinary journal devoted to Nanoparticle science and technology
- Focuses on concepts, properties, phenomena, and processes related to particles, tubes, layers, macromolecules, clusters and other finite structures of the nanoscale size range
- Covers synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles
- 96% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again
- Free app available on iTunes and Google Play Store

The **Journal of Nanoparticle Research** is a monthly peer-reviewed journal that explores the specific concepts, properties, phenomena and processes of structures at the nanoscale.

Coverage includes synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles.

The **Journal** fosters the interdisciplinary dissemination of knowledge by encouraging synergetic approaches originating from a wide range of disciplines, such as Physics, Chemistry, Biology and Health Care.

Factors to consider

Aims and scope

Readership

Indexing

The screenshot displays the homepage of the Journal of Nanoparticle Research. At the top, there's a header with the journal title and a 'Read Online' button. Below this, a section titled 'Journal Metrics 2014' provides key statistics: Speed (31 days from submission to first decision), Usage (441,265 articles), and Impact (2,184 Impact Factor 2014). Other metrics include 19 days from acceptance to online publication, 177.0 Usage Factor, 0.834 user-2014, 136 articles on social media, 0.627 Lat. 2014, 47 articles, and 96% journal author satisfaction. The page also features a 'RECOMMEND TO LIBRARIAN' button, social media links (Facebook, Twitter, LinkedIn, RSS), and a 'Learn more' link for the metrics. On the right side, there's a sidebar with links for 'View Open Access Articles', 'All volumes & issues', 'Editorial March 2014: Looking Forward (p...)', 'FOR AUTHORS AND EDITORS' (including 2014 Impact Factor, Aims and Scope, Submit Online, Open Choice, Instructions for Authors, and Author Academy), 'SERVICES FOR THE JOURNAL' (Contacts, Download Product Flyer, Shipping dates, Order back issues, Bulk Orders, Article Reprints), and 'ALERTS FOR THIS JOURNAL' (a form to receive new issue contents).

ABSTRACTED/INDEXED IN

Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, EBSCO, CSA, Academic OneFile, Academic Search, CEABA-VtB, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, EI-Compendex, Ethicsweb, Gale, INIS Atomindex, OCLC, PASCAL, ReadCube, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest

Perspective articles have a wide breadth of appeal because they evaluate research, industrial and societal trends centered around nanotechnology. See the bigger picture!

Related subjects » Characterization & Evaluation of Materials » Inorganic Chemistry - Nanotechnology » Optics & Lasers » Physical Chemistry

ABSTRACTED/INDEXED IN

Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, EBSCO, CSA, Academic OneFile, Academic Search, CEABA-VtB, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, EI-Compendex, Ethicsweb, Gale, INIS Atomindex, OCLC, PASCAL, ReadCube, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest

96% Journal Author satisfaction
likelihood to publish with Springer again.

Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, EBSCO, CSA, Academic OneFile, Academic Search, CDBA-VIS, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, El-Compendex, ERIIC/CSA, Gale, INS, Alomdico, OCLC, PASCAL, NeedCube, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest

[Hiscox's Global Leadership & Service Award...](#)

Factors to consider

Aims and scope

Readership

Indexing

Metrics

Author guides

The screenshot displays the homepage of the Journal of Nanoparticle Research. At the top, the journal's title and a brief description are provided, along with its ISSN and a 'Read Online' button. A sidebar on the right contains links for 'View Open Access Articles', 'All volumes & Issues', and 'Editorial March 2014: Looking Forward'. Below this, a section for 'FOR AUTHORS AND EDITORS' includes the '2014 Impact Factor' (2.184) and links to 'Aims and Scope', 'Submit Online', 'Open Choice - Your Way to Open Access', 'Instructions for Authors', and 'Author Academy: Training for Authors'. The main content area features a large section titled 'Aims and Scope' with a list of bullet points describing the journal's focus on interdisciplinary research in nanoscale science and technology. This section is highlighted with a red border. Below it, a 'Free App' section mentions the journal's availability on iOS and Android. At the bottom, a 'Related subjects' section lists various fields of study, and a 'ABSTRACTED/INDEXED IN' section lists numerous academic databases and search engines, which is highlighted with a green border.

Journal of Nanoparticle Research
An Interdisciplinary Forum for Nanoscale Science and Technology
Editor-in-Chief: Mihail C. Roco
ISSN: 1388-0764 (print version)
ISSN: 1572-896X (electronic version)
Journal no. 11021

Read Online

RECOMMEND TO LIBRARIAN

FOR AUTHORS AND EDITORS
2014 Impact Factor: 2.184
Aims and Scope
Submit Online
Open Choice - Your Way to Open Access
Instructions for Authors
Author Academy: Training for Authors

Aims and Scope
Submit Online
Open Choice - Your Way to Open Access
Instructions for Authors
Author Academy: Training for Authors

Free App
Journal of Nanoparticle Research
Now available as an app for iOS and Android devices

ADDITIONAL INFORMATION
How to stay informed of new content
Hoc's Global Leadership & Service Award...

... The first interdisciplinary journal devoted to Nanoparticle science and technology ...
An interdisciplinary journal devoted to Nanoparticle science and technology
Focuses on concepts, properties, phenomena, and processes related to particles, tubes, layers, macromolecules, clusters and other finite structures of the nanoscale size range
Covers synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles
98% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again
Free app available on iTunes and Google Play Store

The Journal of Nanoparticle Research is a monthly peer-reviewed journal that explores the specific concepts, properties, phenomena and processes of structures at the nanoscale.
Coverage includes synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles.
The Journal fosters the interdisciplinary dissemination of knowledge by encouraging synergistic approaches originating from a wide range of disciplines, such as Physics, Chemistry, Biology and Health Care.

Perspectives now available for free online
Perspective articles have a wide breadth of appeal because they evaluate research, industrial and societal trends centered around nanotechnology. See the bigger picture!

Related subjects » Characterization & Evaluation of Materials - Inorganic Chemistry - Nanotechnology - Optics & Lasers - Physical Chemistry

ABSTRACTED/INDEXED IN
Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, EMBASE, CSA, Academic OneFile, Academic Search, OLASA-VIS, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, Ei-Compex, ERI/Elsevier, Gale, INS, Alomindex, OCLC, PASCAL, MedCube, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest

Factors to consider

Aims and scope

2014 Impact Factor

2.184

OPEN ACCESS

Interested in publishing your article in this journal?
Learn about your Open Access option!

Indexing

Metrics

Author guides

Open access

Impact factor

The screenshot displays the homepage of the Journal of Nanoparticle Research. At the top, the journal's title and logo are visible, along with a 'Read Online' button. Below this, a navigation bar includes links for 'View Open Access Articles', 'All volumes & issues', and 'Editorial March 2014: Looking Forward'. A prominent blue banner highlights the '2014 Impact Factor' as 2.184. To the right, a sidebar lists services for authors and editors, such as 'Aims and Scope', 'Submit Online', 'Open Choice - Your Way to Open Access', 'Instructions for Authors', and 'Author Academy: Training for Authors'. Below the banner, a section titled 'Interested in publishing your article in this journal? Learn about your Open Access option!' is displayed. Further down, three boxes highlight the journal's status as a 'Top Journal', its availability as a 'Free App', and its 'Open Access' policy. A large red box contains a detailed description of the journal's focus on interdisciplinary research in nanoscience and technology, mentioning its peer-reviewed nature and specific topics like synthesis, assembly, transport, reactivity, and stability. At the bottom, a green box lists the various databases and indexing services where the journal's content is available, including Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, BIOSIS, CSA, Academic OneFile, Academic Search, CINAHL, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, Ei-Compex, ERI, Gale, INS, Alantex, OCLC, PASCAL, PsycInfo, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest, and many others.

Journal of Nanoparticle Research

An Interdisciplinary Forum for Nanoscale Science and Technology

Editor-in-Chief: Mihail C. Roco

ISSN: 1588-0784 (print version)
ISSN: 1572-896X (electronic version)
Journal no. 11051

Read Online

RECOMMEND TO LIBRARIAN

2014 Impact Factor 2.184

31 No. of Open Access Articles 441,265 2.184

View Open Access Articles
All volumes & issues
Editorial March 2014: Looking Forward (p. 1)

FOR AUTHORS AND EDITORS

2014 Impact Factor 2.184

Aims and Scope
Submit Online
Open Choice - Your Way to Open Access
Instructions for Authors
Author Academy: Training for Authors

SERVICES FOR THE JOURNAL

Contacts

Interested in publishing your article in this journal?
Learn about your Open Access option!

OPEN ACCESS

Top Journal

Recognized as a top Open Choice journal for its exceptional output of open access articles.

Free App

Journal of Nanoparticle Research
Now available as an app for iOS and Android devices

... The first interdisciplinary journal devoted to Nanoparticle science and technology ...

- An interdisciplinary journal devoted to Nanoparticle science and technology
- Focuses on concepts, properties, phenomena, and processes related to particles, tubes, layers, macromolecules, clusters and other finite structures of the nanoscale size range
- Covers synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles
- 98% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again
- Free app available on iTunes and Google Play Store

The Journal of Nanoparticle Research is a monthly peer-reviewed journal that explores the specific concepts, properties, phenomena and processes of structures at the nanoscale.

Coverage includes synthesis, assembly, transport, reactivity, and stability, and emphasizes realization and application of systems, structures and devices with novel functions obtained via precursor nanoparticles.

The Journal fosters the interdisciplinary dissemination of knowledge by encouraging synergistic approaches originating from a wide range of disciplines, such as Physics, Chemistry, Biology and Health Care.

Peer-reviewed now available for free online

Peer-reviewed articles have a wide breadth of appeal because they evaluate research, industrial and societal trends centered around nanotechnology. See the bigger picture!

Related subjects » Characterization & Evaluation of Materials - Inorganic Chemistry - Nanotechnology - Optics & Lasers - Physical Chemistry

ABSTRACTED/INDEXED IN

Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, BIOSIS, CSA, Academic OneFile, Academic Search, CINAHL, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, Ei-Compex, ERI, Gale, INS, Alantex, OCLC, PASCAL, PsycInfo, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest

Get the table of contents of every new issue published in Journal of Nanoparticle Research.

Your E-Mail Address

Subscribe

Please send me information on new Springer publications in Nanotechnology.

ADDITIONAL INFORMATION

How to stay informed of new content

Harbo's Global Leadership & Service Award...

Factors to consider

Aims and scope

Readership

Indexing

Metrics

Author guides

Open access

Impact factor

The screenshot displays the homepage of the Journal of Nanoparticle Research. At the top, the journal's title and logo are visible, along with a 'Read Online' button. Below this, a 'RECOMMEND TO LIBRARIAN' button and social media links (Facebook, Twitter, LinkedIn, etc.) are present. A central section titled 'Journal Metrics 2014' provides key statistics: Speed (31 days from submission to first decision), Usage (441,265 downloads), Impact (2.184 Impact Factor 2014), and other metrics like '19 days from accept to online first publication', '177.0 Usage Factor', '0.834 user - 2014', '0.627 sub - 2014', '47 articles', and '96% Journal Author satisfaction'. To the right, a sidebar lists services for authors and editors, including 'View Open Access Articles', 'All volumes & issues', 'Editorial March 2014: Looking Forward', and 'FOR AUTHORS AND EDITORS' with a '2014 Impact Factor' of 2.184. Below this, 'SERVICES FOR THE JOURNAL' includes 'Contacts', 'Download Product Flyer', 'Shipping dates', 'Order back issues', 'Bulk Orders', and 'Article Reprints'. Further down, 'ALERTS FOR THIS JOURNAL' offers a newsletter sign-up. The bottom section, 'ADDITIONAL INFORMATION', includes 'How to stay informed of new content' and 'Honor's Global Leadership & Service Award'. A large red-bordered box highlights the journal's aims and scope, stating it is an interdisciplinary forum for nanoscale science and technology, focusing on concepts, properties, phenomena, and processes related to particles, tubes, layers, macromolecules, clusters, and other finite structures of the nanoscale size range. It also mentions that the journal covers synthesis, assembly, transport, reactivity, and stability, and emphasizes the realization and application of systems, structures, and devices with novel functions obtained via precursor nanoparticles. The journal is noted for its 96% author satisfaction and is available as a free app on iOS and Android. A green-bordered box at the bottom lists the journal's abstracts/indexed in various databases, including Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition, SCOPUS, INSPEC, EMBASE, Chemical Abstracts Service (CAS), Google Scholar, BIOSIS, CSA, Academic OneFile, Academic Search, CINAHL, CSA Environmental Sciences, Current Contents/Physical, Chemical and Earth Sciences, Ei-Compendex, ERI, Gale, INS, Alantindex, OCLC, PASCAL, PsycInfo, Referativnyi Zhurnal (VINITI), SCImago, Summon by ProQuest, and others.

Choose your journal before writing your manuscript

Author guidelines

- Manuscript structure
- Word limits
- Reference style

Aims and scope

- Topics
- Readership
- Be sure to *emphasize*

Relevant references

Writing style

But *after* evaluating the *novelty* and *relevance* of your findings

Thank you...

Dr. Nabil Khélifi

Senior Editor

Springer Research Group

MENA Program

Nabil.Khelifi@springer.com

Work achieved based on:

Edanz Editorial Support

Springer Editorial Development