

Tips for Successful Scientific Publishing

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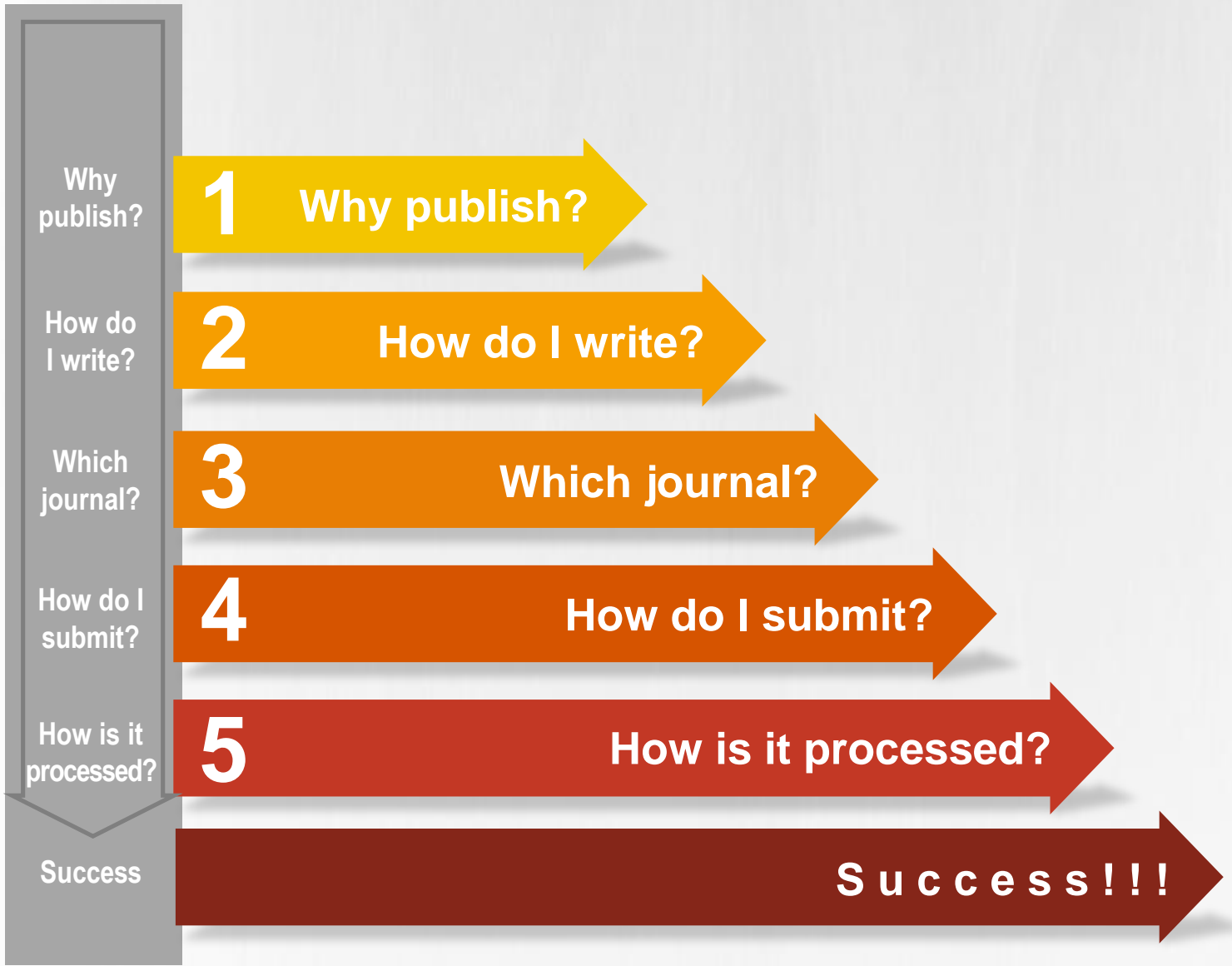
Editor-in-Chief International Journal of Thermophysics (Springer Nature)
(+Associate Editor in 4 Journals & Reviewer in 71 Journals)

Tom Spicer

Publishing Director for Physics and Astronomy Journals (Springer Nature)

Responsible for a portfolio of over 100 academic research journals
across pure and applied physics, materials science, astronomy and space science





Why
publish?

Why should I publish my research results?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

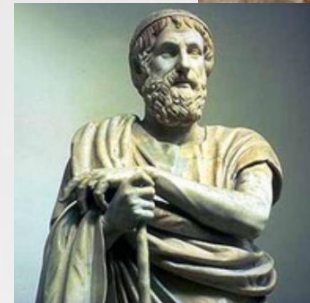
1.1. Why should I publish my research?

Why
publish?

Should I publish my research?

YES, Definitely YES...

From cavemen to Homer, to today,
people always liked to tell their stories!



How do
I write?

By drawing them
by singing them, or
by writing them....

Which
journal?

How do I
submit?

What makes humans unique is that we can pass knowledge between generations
and the most effective way of doing that, **is by writing!**

How is it
processed?

We are Storytellers!!

Success

Why ?

To help communicate our ideas in the best and clearest possible way

(and get my PhD...)

1.2. A successful example

Why publish?

Good Example: The story of the 3 little pigs and the big bad wolf

Why is it so successful?

- Great title – fully indicative
- Introduction, main section (suspense?)
- Conclusions (do not built with straw, if there are wolves...)
- It is simple, so everyone can understand it
- You can only say it once to grownups (otherwise boring)
- Short, does not last for 20 episodes

(We will discuss all these in the following sections...)



We are Storytellers!!

The story of the 3 little wolves and the big bad pig, is in courts on grounds of plagiarism!

How do I write?

Which journal?

How do I submit?

How is it processed?

Success

1.3. Not publish?

Why
publish?

I did not want to publish my results

To tell you the truth,
when I finished my PhD in Chemical Engineering ICL in 1980,
I did not want to publish my work...

How do
I write?

I only wanted to return to Greece and work in my father's small
business and make a living!

Which
journal?

How do I
submit?

Little did I know....

How is it
processed?

Success



Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

How do I write a good (or any) paper?

2. How do I write a good paper?

General advice..



Advice 1/5:

- Don't wait: write
- Identify your key idea
- Tell **one** story (remember the 3 little pigs...)
- Raise Flags with contributions
- Related work: later
- Put your readers first

TWO POINTS straight from the beginning:

- 1) Write in GOOD English! (or ask an English native speaker to help)
- 2) Identify clearly yourself
(not J.Smith but Jonathan Smith (OrCID: 0000-0005-1234-5678))



Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

2. How do I write a good paper?

General advice..



Advice 2/5:

Very easy, very useful advice:

Do not write, or attempt to write,

a REVIEW paper

unless you are a very experienced researcher!!



Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

2. How do I write a good paper?

General advice..



Advice 3/5:

Writing IS research.

It is how we formulate, crystallize, and communicate our ideas.

Make it a daily habit!

- Good papers are written, great papers are re-written, so get the first draft done asap. Just do it.
- Good papers leave the reader with one solution to solving a specific problem; great papers leave the reader with new ideas for their own problems.



Why
publish?

How do
I write?

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submit?

How is it
processed?

Success

2. How do I write a good paper?

General advice..



Advice 4/5:

Write to...

- ...discover/understand (for **yourself**)

Be precise in what you are trying to do. Use simple language. If you can't describe your idea in 2-3 simple sentences, maybe you don't understand it that well yourself. Work at it until you can.

- ...get accepted (for the **reviewer**)

Reviewers are the unpaid, overworked, gate-keepers of science. Don't waste their time. Reviewers usually have less than 1h per paper, sometimes only 30min. They are basically trying to answer the question "How can I justify rejecting this?" Get to the point!

Do not write your personal journey. Science is a random walk, but we tell it like a shortest path.

- ...enlighten (for the **reader**)

Academic writing is not like writing prose. There are no set ups, no surprises, and no punch lines. Doesn't mean it has to be dry, though!

Tell the reader....:

1) What you want to tell him; 2) Then tell him; and finally; 3) Tell him what you told him.

This repetitive structure (general to specific to general) works very well at the level of sections, and papers.



Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

2. How do I write a good paper?

General advice..



Advice 5/5:

My (ideal) process

1. Write a rough 2-4 sentence abstract first (what, why, how)
2. Write the Model/Instrument description next. This is easy, it's the idea/the instrument you're trying out.
3. Then write the Experimental section (ie get the results). Add your results tables, create your graphs.
4. Then write the Discussion & Conclusion sections (what did we learn from this?)
5. Finally write the Introduction (expand #1 by framing the research question, and introducing relevant background work)
6. Write the Abstract last.



Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

2. How do I write a good paper?

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

More analytically, we can examine in turn...

- 2.1. Title
- 2.2. Authors
- 2.3. Abstract
- 2.4. Introduction
- 2.5. Main Story
- 2.6. Figures & Tables
- 2.7. Conclusion
 - Appendix
 - Supplementary Materials



Note this structure applies to all disciplines

(remember before buying the story of the 3 little pigs
you read the abstract in the back of the book...)

2.1 Title

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

The first thing an Editor-in-Chief sees...

The title must be

- Concise to the point
- Informative
- Within the research area of the journal
- Not very long
- Catchy??

EDITOR
- IN -
CHIEF



2.2 Authors

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

The next thing an Editor-in-Chief sees...

Examines whether he recognizes any names

- Use full names (not J. Smith, but Jonathan S. Smith)
- Do not forget any... (adding at the end of submission process, is not very good)
- Order – not that important (usually student first, or whoever did most of the work)
- Corresponding Author most important - not the first author...
(The CA is the one that submits the manuscript and answers all questions)
- Make sure you include full affiliations and OrcID's
(OrcID - Open Researcher and Contributor Identifier – orcid.com)
- It is VERY helpful, if Authors have Google Scholar profiles!!

EDITOR
- IN -
CHIEF



2.3 Abstract

More specific

Why
publish?

The first thing an Editor-in-Chief reads...

- Do you have a clear problem statement in the abstract?
- It is clear from the paper?
- Can you write a research statement for your paper in a single sentence?

How do
I write?

If a reviewer cannot form such a sentence for your paper after reading just the abstract, then your paper is usually doomed.

The “**one thing**” is stated in the first two lines of the abstract

Which
journal?

ABSTRACT

The manuscript describes the **development of a new formulation for the viscosity of heavy water that is consistent with a new equation of state adopted by IAPWS, and is valid for fluid states up to 775 K and 960 MPa with uncertainties ranging from 1% to 5% depending on the state point.** Comparisons with experimental data and with a previous viscosity formulation are presented. The new formulation **contains terms for the enhancement of viscosity in a small region near the critical point that were not included in previous formulations.** The new formulation is applicable over a wider range of conditions than previous correlations.

How do I
submit?

contributions are clear
and easy to enumerate

How is it
processed?

EDITOR
- IN -
CHIEF

Success

Check your text with an English **native** speaker!! (Probably not you....)

2.4 Introduction

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

1/2 Opening

Consider the opening sentence of this introduction:

“Nanofluids have gathered a lot of interest recently. Employing nanofluids in heat transfer is a very popular subject. We therefore examined ...”

Reviewer: This was your one chance to convince me of the problem you’re working on. And now you told me you’re working on it because it is popular...

It is surprising how many papers use this kind of opening as reason.

- Make sure your Introduction presents a very good picture of the state of the art, and progress so far in the scientific area of your paper.
Not too long, not too short, not heavy, not light... just right amount!

Check your text with an English **native** speaker!! (Probably not you....)

ACCEPT
REVIEWER

2.4 Introduction

More specific

Why
publish?

2/2 Verifiable...

A paper claims:

“To the best of our knowledge, this is most sophisticated neural network solution ever mentioned in the literature.”

How do
I write?

Reviewer: What problem does it solve? What is the benchmark? I can't measure “sophistication”

Which
journal?

Be concise... stay closely to the area of your paper

How do I
submit?

How is it
processed?

Success

Check your text with an English **native** speaker!! (Probably not you....)

ACCEPT
REVIEWER

2.5 Main Story

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

1/3 Always ask yourself

For every line in your paper, ask questions about your reader's mental model:

1. What does my reader understand up to this point?
2. What is my reader thinking at this point?
3. How will my next narrative change that?

Reviewer should never think "So far, I understand some things. One thing is currently "top of mind". Some things already worry me..."

4. Be concise.. to the point

5. SHORTER IS BETTER!!

Check your text with an English **native** speaker!! (Probably not you....)

ACCEPT
REVIEWER

2.5 Main Story

More specific

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

2/3 Keep a flowing story line

- You have to convince the reader to keep reading at every paragraph. Do not assume that the reader wants to read your paper, or that they will read all of it.
- E.g. Before switching sections, always have the last paragraph of the previous one introduce it. More importantly, explain why the next section is needed.
- Don't confuse or frustrate your readers, by...
 - Switching context "midway"
 - Using undefined notation
 - Changing notation

They want to enjoy reading your paper!

Reviewer: I really enjoyed the paper and the idea. It is written very clearly. The experimental part was well described and the uncertainty budget excellent. Also the improvement was significant.

Remember the story of the 3 little pigs... it has a GOOD flow!

Check your text with an English **native** speaker!! (Probably not you....)

ACCEPT
REVIEWER

2.5 Main Story

More specific

Why
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How do
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journal?

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How is it
processed?

Success

3/3 Be academically honest. Don't oversell

- An instrument that the manufacturer sells with 5-10% uncertainty, can never measure with 0.5% because you took 5 measurements and they agreed with the average value to 0.5%!
- **Reviewer:** There is lack of understanding of how the instrument works!
The instrument's uncertainty has nothing to do with the number of digits your display has! It is a result of a GUM analysis.
- Consider this abstract: "*We outperform the state of the art*"
And the small print in the experimental results section: "*We have one result where we beat the state-of-the-art by 0.1%*"
- **Reviewer:** I started reading your paper, expecting a method that outperforms everything I've ever seen before. And now I'm let down. I feel you weren't honest with me from the beginning.

State everything as simply and clearly as you can...

Check your text with an English **native** speaker!! (Probably not you....)

ACCEPT
REVIEWER

2.6 Figures & Tables

More specific

Why
publish?

Figures

They stand out in the paper, as one glances through it.
Some Reviewers first look at the Figures and then the text.

- Good, clear figures with nice symbol, properly identified,
- select a large font size that will look nice when printed,
- well described axis with units,
- not too many in number, and
- styled according to the Journal's requirements

definitely make a very good impression and save time. Color not necessary.

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

Tables

They should be properly identified. Note

- number of decimals, according to the uncertainty of the quote number,
- proper styling (units), and
- Include uncertainties (2σ level) underneath, should the journal require so!
- In case of measurements, include unformatted text file as Supplementary Material.

2.7 Conclusions etc..

More specific

Why
publish?

Conclusion

Some Reviewers choose to read Conclusions after the Abstract!

- Summarize in ONE PARAGRAPH what you have done
 - What are the key contributions (novelty, results)
 - and what makes them interesting? Cool?

How do
I write?

DO NOT repeat exactly the abstract...

Follow up work? (Would you built a house with straw??)

Which
journal?

How do I
submit?

Appendix

It can be used in case e.g. of calculations that destroy the flow.

How is it
processed?

Supplementary Materials

Not very usual but all journals provide the means, e.g. for original data, measurements etc.

Success

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

How to chose a Journal?

3.1 How to choose a journal?

Why
publish?

Who chooses where to submit?

How do
I write?

What factors are important?

Which
journal?

- **Reputation in the field**
- **Editors and Editorial Board**
 - International reputation and diversity
- **Speed**
 - Note: varies by subject
- **Constructive peer review**
- **Publisher reputation**
 - Society or long-established Publisher?
- **Impact Factor**
- **Accessibility**
 - Who will see your article?
 - Subscription or Open Access?

How do I
submit?

How is it
processed?

Success

3.2 Citations and Impact Factor

Scientometrics

Why
publish?

Citations



A citation is a reference to a source. A high number of citations for the published work of a scientist, is usually characteristic of high-level of research.

How do
I write?

For every published article, one can easily find its citations i.e. how many other articles mention this particular work.

Which
journal?

Sources of citations are:

- Google Scholar (open to public) - <https://scholar.google.com/> (includes books/reports)
- Web of Science (subscription) - <https://www.isiknowledge.com/>
- Scopus (subscription) - <https://scopus.com/>

How do I
submit?

- Authors with above 3,000 citations can be regarded as well-recognized scientists (depending on the discipline, research years, ...) – but beware of unusual citation patterns!

How is it
processed?

Success

3.2 Citations and Impact Factor

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

Impact Factor (JIF)



The Impact Factor (IF) of a journal is published each year by Clarivate in the *Journals Citation Reports*TM. It offers an indication of average levels of recent citation to articles published in the journal. More precisely:

$$\text{JIF 2021} = \frac{\text{Citations in 2020 to articles published in 2018+2019}}{\text{Number of articles published in 2018+2019}}$$

- Generally, high impact factor journals are usually considered more prestigious than lower-impact journals.
- But more important is the position of the journal in a given JCR category, i.e. the quartile (Q1 – Q4) in which the journal appears. (In some regions, authors have to publish in Q1/Q2 journals.)
- Which journal will maximize **your impact** in **your field**? Not always the journal with the highest IF.

3.3 Open Access

Why publish?

How do I write?

Which journal?

How do I submit?

How is it processed?

Success

How much accessibility do you need?

Subscription

Only academics with access to the journal can read your article

Open access

Freely available to everyone worldwide

3.3 Open Access

Why
publish?

How do
I write?

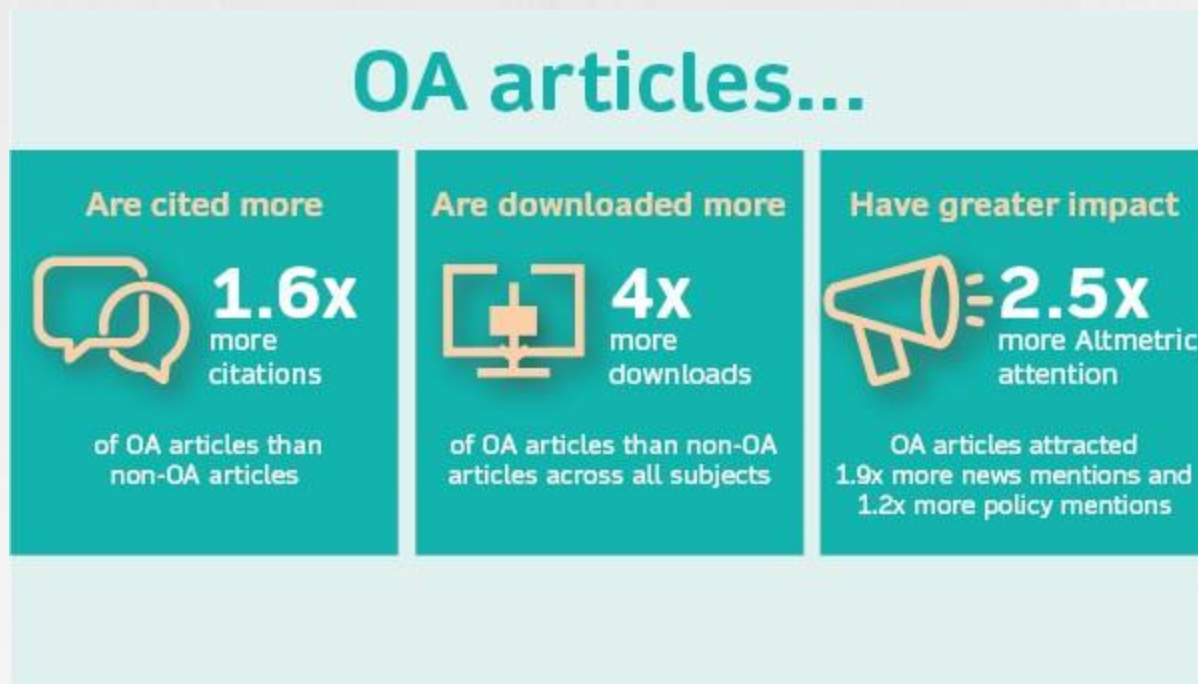
Which
journal?

How do I
submit?

How is it
processed?

Success

Benefits of Open Access



Increasingly, funders are mandating OA publication (Europe and now USA)

3.3 Open Access

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

Avoiding “predatory” journals

How to identify a trustworthy journal?

Reputable publisher

Springer Nature, Elsevier, PLoS, etc.

Editorial board

International and familiar

Indexed

Indexed by common databases

Authors

Do you recognize the authors?

Fees

Only paid *after* acceptance

3.3 Open Access

Why
publish?

How do
I write?

Which
journal?

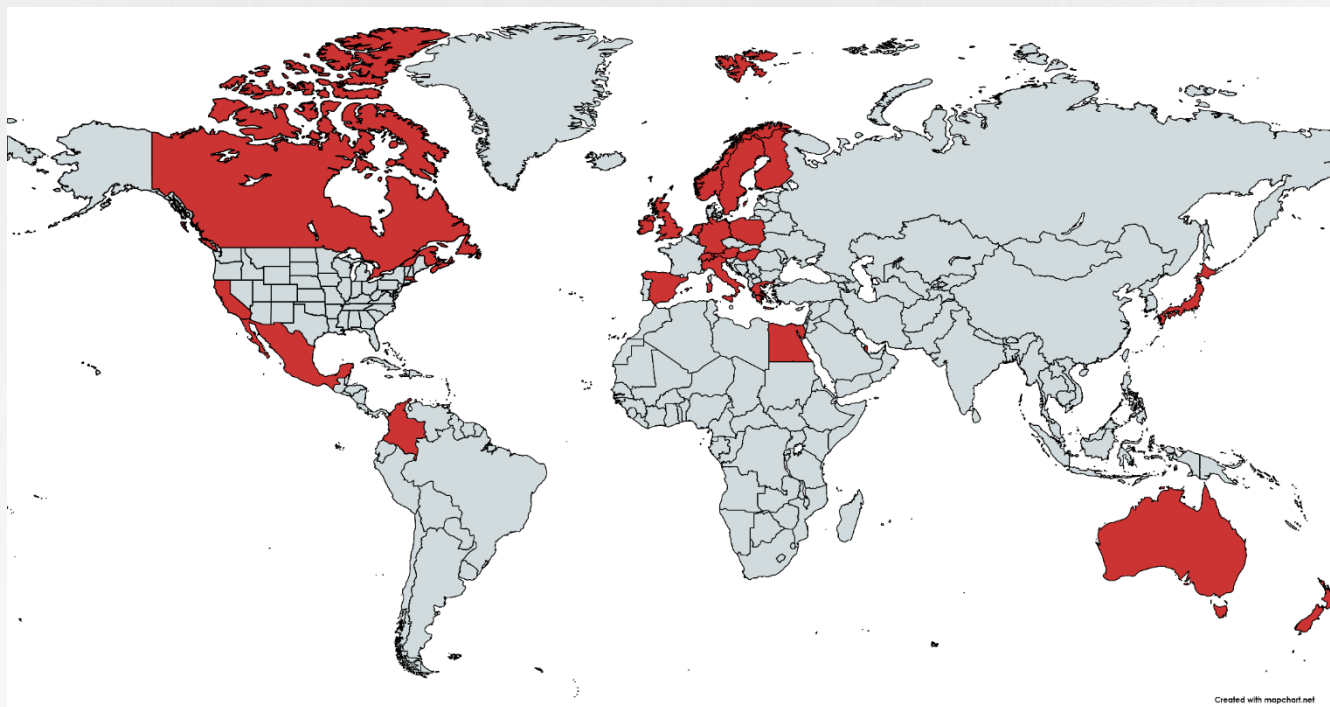
How do I
submit?

How is it
processed?

Success

Transformative or “Read and Publish” Agreements

- TAs allow authors to publish OA at no direct cost – all APCs are paid centrally.
- Springer Nature has 24 TAs globally – check your co-authors’ affiliations!



3.4 How to choose a journal?

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

If you get stuck! Springer Nature Journal Suggester

SPRINGER NATURE

Journal suggester

Personalized recommendation

Our journal matching technology finds relevant journals based on your manuscript details

Over 2,500 journals

Search all Springer and BMC journals to find the most suitable journal for your manuscript

Author choice

Easily compare relevant journals to find the best place for publication

- <https://journalsuggester.springer.com/>

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

How do I submit my article?

4.1 How do I submit my article?

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?


Success

Read the Instructions for Authors!

You will need to have ready:

- Cover Letter (Dear Editor....) – although lately not necessary..
- Your paper in Word or Latex (in the Journal's style) incl. Figures, Tables.
- For co-authors: Emails & OrcID (orcid.com) - Open Researcher and Contributor Identifier
- 2-3 reviewers to propose (no conflicts of interest! – choose international experts)

Then, you

- a) Create an account
 - b) Upload your document
 - c) Enter title, abstract, funding if any
 - d) Enter your coauthors details
 - e) Transfer your abstract
 - f) If requested - submit 3 potential reviewers (important)
 - g) Wait for your pdf to be built
 - h) Check and approve the pdf
-  That's it folks... Houston, we have lift off!

4.1 How do I submit my article?

Why publish?

How do I write?

Which journal?

How do I submit?

How is it processed?

Success

The screenshot shows the submission interface for the International Journal of Thermophysics. The page title is "International Journal of Thermophysics" and the system is "Editorial Manager". The user's role is "Author" and the username is "MarcAssael-Ref". The navigation menu includes: HOME, LOGOUT, HELP, REGISTER, UPDATE MY INFORMATION, JOURNAL OVERVIEW, MAIN MENU, CONTACT US, SUBMIT A MANUSCRIPT, INSTRUCTIONS FOR AUTHORS, and PRIVACY. The submission process is shown as a sequence of steps: Article Type Selection, Attach Files, General Information, Review Preferences, Additional Information, Comments, and Manuscript Data. The "Article Type Selection" step is active, showing a dropdown menu with options: Original Research (selected), None, Original Research, Brief Report, Review Article, Book Review, Preface, Announcement, Workshop Paper, Letter to the Editor, Comment, Reply, and Invited Review. A "Proceed" button is visible next to the dropdown. Three yellow callout boxes highlight "Areas of interest", "Reviewers", and "Data deposition or SI".

4.1 How do I submit my article?

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

International Journal of Thermophysics

Editorial Manager

HOME • LOGOUT • HELP • REGISTER • UPDATE MY INFORMATION • JOURNAL OVERVIEW
MAIN MENU • CONTACT US • SUBMIT A MANUSCRIPT • INSTRUCTIONS FOR AUTHORS • PRIVACY

Role: Author Username: MarcAssael-Ref

Article Type Selection ✓ Attach Files ✓ General Information ✓ Review Preferences ✓ Additional Information ✓ Comments ✓ Manuscript Data ↓

When possible these fields will be populated with information collected from your uploaded submission file. Steps requiring review will be marked with a warning icon. Please review these fields to be sure we found the correct information and fill in any missing details.

Insert Special Character

Title

Full Title (required) *

✓

Next

+ Abstract

+ Keywords

+ Authors

+ Funding Information

Back Save & Submit Later Build PDF for Approval

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

How is my article processed?

5.1 How is my article processed?

Why publish?

How do I write?

Which journal?

How do I submit?

How is it processed?

Success

International Journal of Thermophysics Editorial Manager

HOME • LOGOUT • HELP • REGISTER • UPDATE MY INFORMATION • JOURNAL OVERVIEW
MAIN MENU • CONTACT US • SUBMIT A MANUSCRIPT • INSTRUCTIONS FOR AUTHORS • PRIVACY

Go to: -- Search Page --
Role: Editor-in-Chief Username: MarcAssael

Simple Submission Search

New Editor Assignments - Marc J. Assael, PhD

Contents: These are submissions that have been Assigned to the Editor. They require one of the following: another Editor assignment, Reviewer invitations, or Decision. Use the up/down arrows to change the sort order.

Page: 1 of 1 (1 total submissions) 1 25 results per page.

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	Editor Decision
View Submission Duplicate Submission Check (14%) Details ✓ History File Inventory Edit Submission Classifications Assign Editor Unassign Editor Invite Reviewers Solicit Commentary Google Scholar Title Search Google Scholar Author Search Submit Editor's Decision and Comments Send E-mail Linked Submissions	IJOT-D-21-00645	Original Research	Measurements of the thermal conductivity of new reference	Konstantinos Antoniadis	2 Sep 2021	2 Sep 2021	Editor Assigned	

- Typically, the Editor-in-Chief will carry out initial screening, and then assign to a handling Editor
- Editor will select and invite appropriate peer reviewers



5.1 How is my article processed?

Why publish?

How do I write?

Which journal?

How do I submit?

How is it processed?

Success

International Journal of Thermophysics Editorial Manager

HOME • LOGOUT • HELP • REGISTER • UPDATE MY INFORMATION • JOURNAL OVERVIEW
MAIN MENU • CONTACT US • SUBMIT A MANUSCRIPT • INSTRUCTIONS FOR AUTHORS • PRIVACY

Go to: -- Search Page --
Role: Editor-in-Chief Username: MarcAssael Simple Submission Search

Submissions Under Review - Marc J. Assael, PhD

Contents: Submissions for which one or more Reviewers have Agreed to review, but have not yet completed their reviews. These submissions require one of the following actions: 1) Invite Additional Reviewer(s); 2) Allow current Reviewers to complete their work; 3) Make a Decision; 4) Un-invite Reviewer(s). Use the up/down arrows to change the sort order.

Page: 1 of 1 (4 total submissions) Display 10 results per page.

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	Review Status	Editor Decision
View Submission Details ✓ History File Inventory Edit Submission Classifications Unassign Editor Invite Reviewers Solicit Commentary Google Scholar Title Search Google Scholar Author Search Submit Editor's Decision and Comments Send E-mail Linked Submissions	IJOT-D-21-00645	Original Research	Measurements of the thermal conductivity of new reference solids	Konstantinos Antoniadis, Ph.D.	27 Sep 2021	28 Sep 2021	Under Review	1 Agreed 1 Invited - No Response (more...)	

See reviews, invite, uninvite, add, reminders...

- Editor receives review comments, and will send to author with request for revision
- Author makes revisions as needed, submits revised version together with response letter
- Remember – reviews should be polite and constructive – and so should author responses!

5.1 How is my article processed?

Why publish?

How do I write?

Which journal?

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International Journal of Thermophysics Editorial Manager

HOME • LOGOUT • HELP • REGISTER • UPDATE MY INFORMATION • JOURNAL OVERVIEW
MAIN MENU • CONTACT US • SUBMIT A MANUSCRIPT • INSTRUCTIONS FOR AUTHORS • PRIVACY

Go to: -- Search Page --
Role: Editor-in-Chief Username: MarcAssael

Simple Submission Search

Submissions Under Review - Marc J. Assael, PhD

Contents: Submissions for which one or more Reviewers have Agreed to review, but have not yet completed their reviews. These submissions require one of the following actions: 1) Invite Additional Reviewer(s); 2) Allow current Reviewers to complete their work; 3) Make a Decision; 4) Un-invite Reviewer(s). Use the up/down arrows to change the sort order.

Page: 1 of 1 (4 total submissions) Display 10 results per page.

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	Review Status	Editor Decision
<ul style="list-style-type: none"> View Submission Details ✓ History File Inventory Edit Submission Classifications Unassign Editor Invite Reviewers Solicit Commentary Google Scholar Title Search Google Scholar Author Search Submit Editor's Decision and Comments Send E-mail Linked Submissions 	IJOT-D-21-00645	Original Research	Measurements of the thermal conductivity of new reference solids	Konstantinos Antoniadis, Ph.D.	27 Sep 2021	28 Sep 2021	Under Review	<ul style="list-style-type: none"> 2 Complete John Smith - Accept Bill Unknown- Accept 	

SUCCESS!!

And don't forget...when your paper is published, let people know! Social media can make a difference.

Why
publish?

How do
I write?

Which
journal?

How do I
submit?

How is it
processed?

Success

Contact Details

Marc Assael
assael@auth.gr

Tom Spicer
tom.spicer@springer.com

We would like to thank ever so much

- Yannis Assael
- Nando de Freitas, Ulrich Paquet, Stephan Gouws, Martin Arjovsky and Kyunghyun Cho “How to write a great research paper”
- Simon Peyton Jones “How to write a great research paper”
- Professor Alina Adriana Minea
- and all of you for listening to the 3 little pigs and the big bad wolf....

