



ELSEVIER

# Elsevier Author Workshop

## Srinakharinwirot University

July 2022



# Today's speaker for our Author Workshop

**Joslyn Chaiprasert-Paguio**, is the Senior Acquisitions Editor responsible for science titles in psychology and neurosciences. Her focus includes social, developmental, and clinical psychology as well as translational neuroscience. Joslyn has over 15 years of publishing experience in a variety of roles covering multiple product types. She has proven track record of successful publications and strong relationships with researchers and clinicians. She has represented Elsevier at scientific conferences and author workshops. She received her B.A. in English Literature from the University of California Riverside.



# Agenda

- Thailand and Academic Publishing
- Elsevier Content Types
- Journal Publishing
- Book Publishing
- Foundational Content
- ScienceDirect and Topic Pages



A group of people, including a man with a beard and glasses, are looking at a large screen displaying data. The man in the foreground has his hand on his chin, suggesting deep thought or concentration. The background is dark with some blurred lights, creating a focused and professional atmosphere.

## Thailand and Academic Publishing

# Thailand in Academic Publishing

## Overall research performance

127,689 ▲

Scholarly Output ⓘ

46.9% All Open Access

[View list of publications](#)

103,554 ▲

Authors

1.01

Field-Weighted Citation Impact

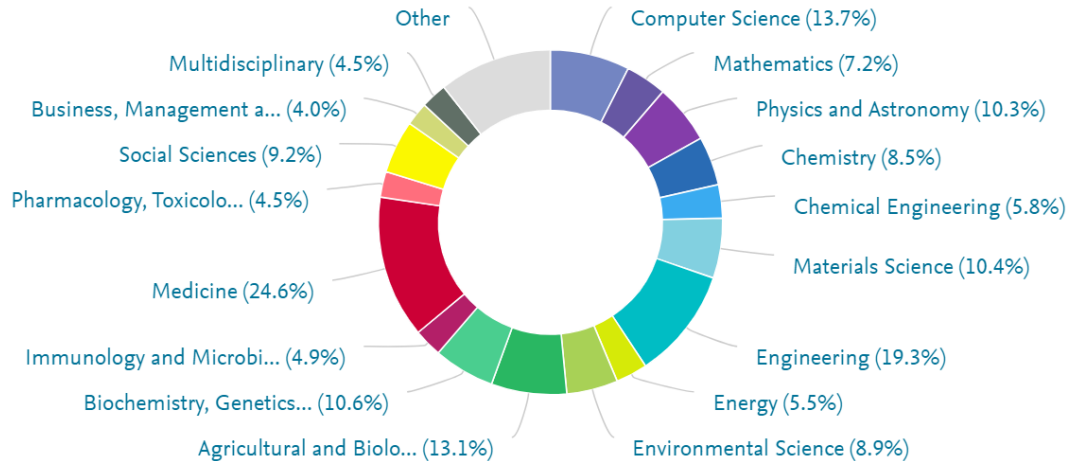
[Yearly breakdown](#)

872,166

Citation Count ⓘ

6.8

Citations per Publication ⓘ



# Srinakharinwirot University in Academic Publishing

	Institution	Scholarly Output ↓
1.	Mahidol University	20,990 ▲
2.	Chulalongkorn University	19,343 ▲
3.	Chiang Mai University	13,134 ▲
4.	Khon Kaen University	9,890 ▲
5.	Kasetsart University	9,508 ▲
6.	Prince of Songkla University	8,954 ▲
7.	Thammasat University	6,842 ▲
8.	King Mongkut's Institute of Technology Ladkrabang	5,683 ▼
9.	National Science and Technology Development Agency Thailand	5,224 ▲
10.	King Mongkut's University of Technology Thonburi	5,157 ▲
11.	King Mongkut's University of Technology North Bangkok	5,075 ▲
12.	Suranaree University of Technology	4,295 ▲
13.	Naresuan University	3,148 ▲
14.	Silpakorn University	2,738 ▲
15.	Maharakham University	2,513 ▲
16.	Srinakharinwirot University	2,429 ▲

## Overall research performance

2,429 ▲

Scholarly Output ⓘ

43.5% All Open Access

[View list of publications](#)

1,793 ▲

Authors

0.87

Field-Weighted Citation Impact

[Yearly breakdown](#)

12,732

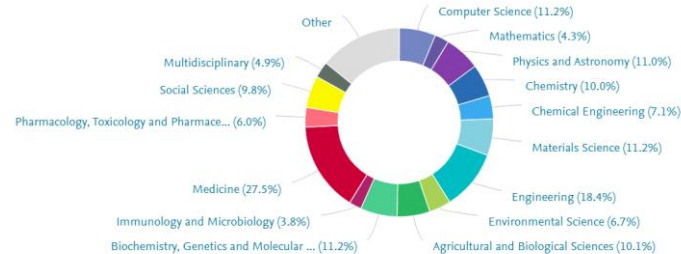
Citation Count ⓘ

5.2

Citations per Publication ⓘ

37

h5-index ⓘ



# Thailand and Elsevier



840

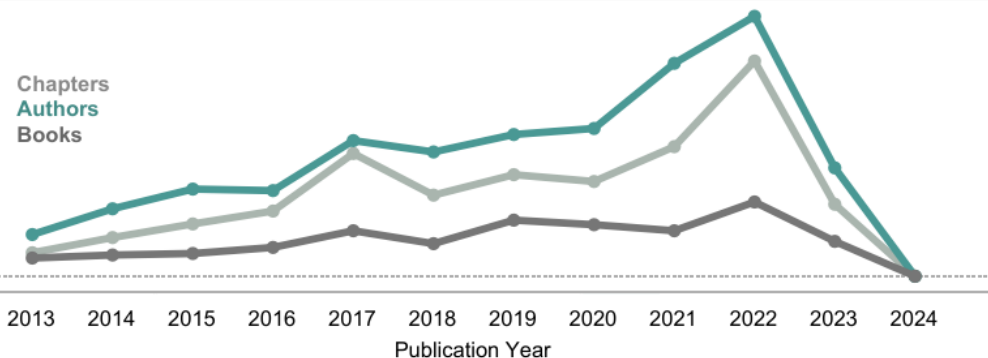


1,763



2,493

Chapters  
Authors  
Books



Within the ScienceDirect Platform:

- 2,493 Thai Authors and Editors
- 1,763 Thai authored book chapters

# Areas of Thailand Publication with Elsevier



## Top Areas of Publication:

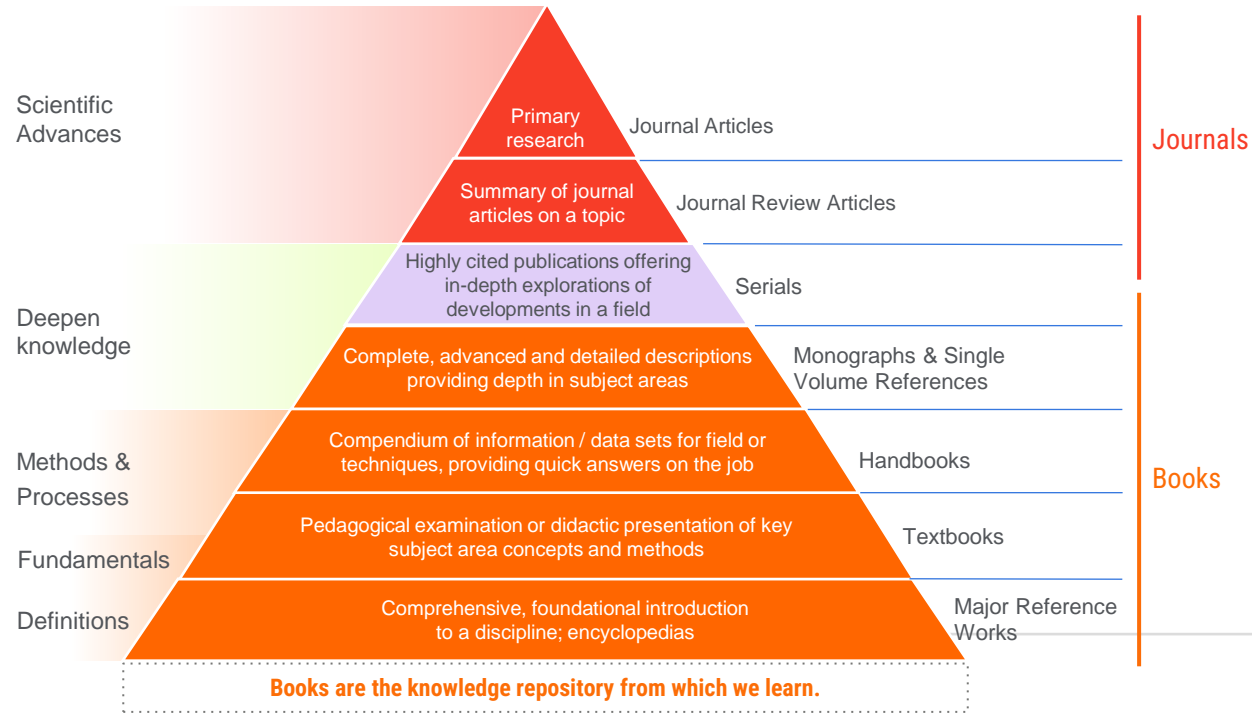
1. Chemical Engineering
2. Agriculture and Biological Sciences
3. Material Sciences
4. Medicine & Dentistry
5. Computer Science
6. Immunology & Microbiology





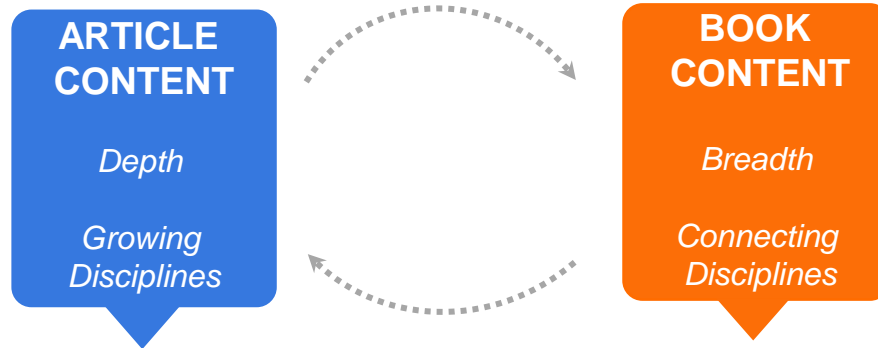
## Content Types

# Research Reference: Types of content



# BOOK AND JOURNAL SYNERGY

Books and journal articles provide different types of content, but for this reason they are fundamentally interlinked: **researchers/students need both to build their knowledge around a topic.**



- ✓ Specialised knowledge
- ✓ Narrow focus
- ✓ Extreme depth
- ✓ Latest research / new results

- ✓ Broader view of a topic
- ✓ Expert opinion on foundational topics
- ✓ Differing opinions and complexity
- ✓ Links to related fields, methods and materials

# Which format is most suitable for my content?

## Journals

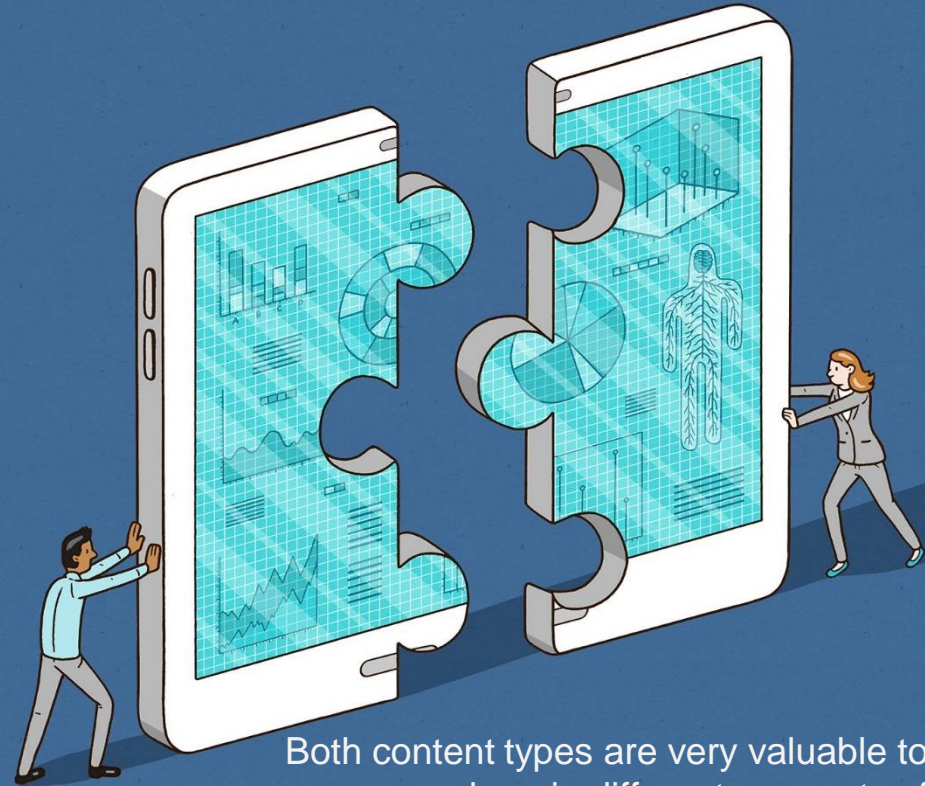
*In Depth  
Knowledge on  
Growing Topics*

- Specialized knowledge
- Topic focused
- In depth discussions
- New research/recent findings
- New techniques

## Books

*Connecting  
Disciplines/Subjects  
Comprehensively*

- Leverage new research
- Comprehensive
- Learning tool
- Broad perspective
- New approaches or refreshment on knowledge



Both content types are very valuable to researchers in different moments of their research workflow

A photograph of three people in an office setting. A woman with long brown hair and glasses is pointing at a computer monitor. A woman with dark hair and glasses is looking at the screen. A man with a beard and glasses is looking at a document in his hands. The background shows a brick wall and other office equipment.

## Journal Publishing

# Elsevier Journals

Elsevier journal articles account for 18% of global research output, and 28% of citations

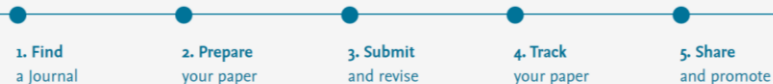
We work with 32,000 Editors and 1.4 million reviewers worldwide

Since the year 2000, more than 99% of the Nobel Laureates in science have published in Elsevier journals.

We publish journals in Physical Sciences & Engineering, Health, Life Sciences & Social Sciences

## Publishing with Elsevier: step-by-step

Learn about the publication process and how to submit your manuscript. This tutorial will help you find the right journal and maximize the chance to be published.



<https://www.elsevier.com/authors/submit-your-paper>



# Elsevier Journals

## 700+ Gold Open Access Journals

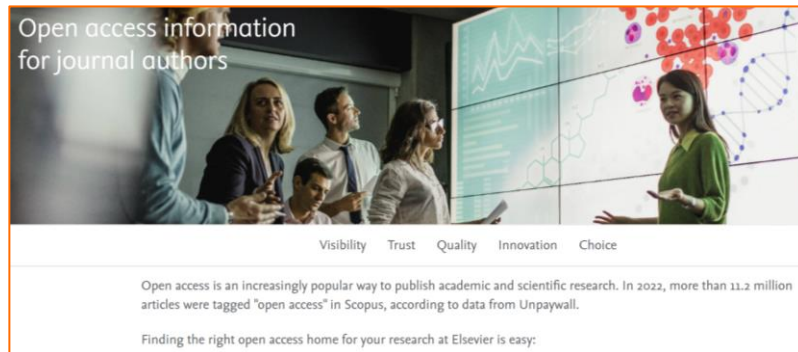
In 2022, we launched 88 new journals of which 93% were gold open access, growing the Elsevier portfolio to over 700 gold open access journals.

## ~2.8k Journals that enable Open Access

As one of the fastest-growing open access publishers in the world, we enable nearly all of our 2,800+ journals to offer open access publishing.

## 150k+ Open Access articles

In 2022, Elsevier published 150,000 open access articles — a year-on-year increase of over 26%



<https://www.elsevier.com/authors/open-access>

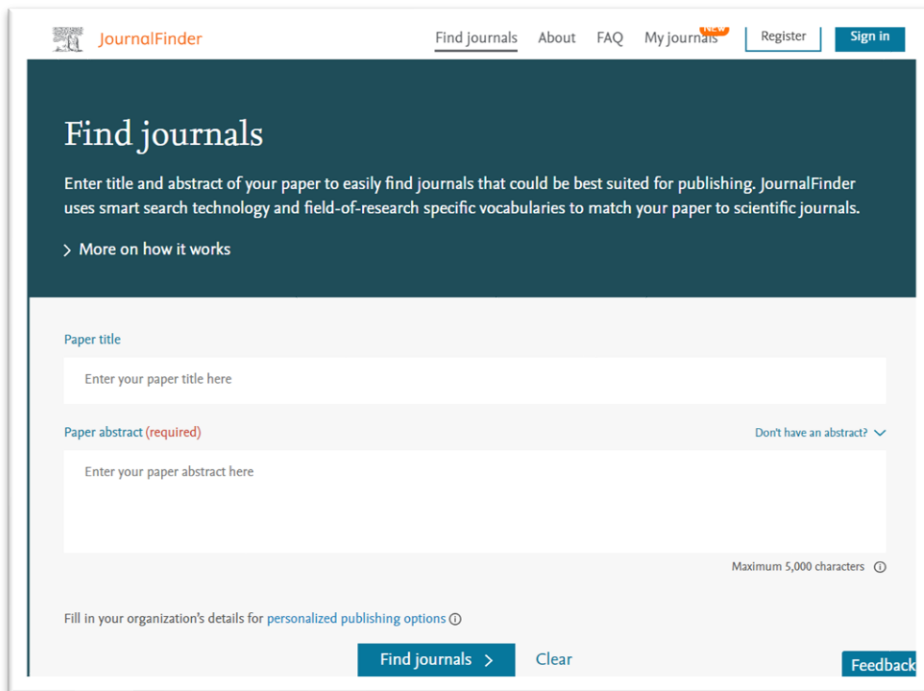


# Publication in Journals

## How to find the most suitable journal for my content

### JournalFinder

Powered by the Elsevier Fingerprint Engine™, Elsevier JournalFinder uses smart search technology and field-of-research-specific vocabularies to match your article to Elsevier journals



The screenshot shows the 'Find journals' page on the Elsevier JournalFinder website. The page has a dark teal header with the 'JournalFinder' logo and navigation links: 'Find journals', 'About', 'FAQ', 'My journals', 'Register', and 'Sign in'. Below the header, the main content area is white with a dark teal background for the title 'Find journals'. A sub-header explains the tool's purpose: 'Enter title and abstract of your paper to easily find journals that could be best suited for publishing. JournalFinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.' A link '> More on how it works' is provided. The form consists of two input fields: 'Paper title' and 'Paper abstract (required)'. The 'Paper abstract' field has a dropdown menu for 'Don't have an abstract?'. A character count 'Maximum 5,000 characters' is shown below the abstract field. At the bottom, there is a link to 'Fill in your organization's details for personalized publishing options', a 'Find journals >' button, a 'Clear' button, and a 'Feedback' button.

### Top tips

- ❖ Read the journal's aims and scope to make sure it is a match
- ❖ Check whether you can submit – some journals are invitation only
- ❖ Use journal metrics to understand the impact of a journal
- ❖ If available, check the journal at Journal Insights for additional info about impact, speed and reach
- ❖ If you're a postdoc, check out our postdoc free access program



## Types of manuscripts



### Full articles

- Substantial, complete and comprehensive pieces of research  
*Is my message sufficient for a full article?*



### Letters or short communications

- Quick and early communications  
*Are my results so thrilling that they should be shown as soon as possible?*



### Review papers

- Summaries of recent developments on a specific topic
- Often submitted by invitation

Your supervisor or colleagues are also good sources for advice on manuscript types.

## Effective manuscript titles

- Use the fewest possible words
- Adequately describe content
- Identify the main issue
- Do not use uncommon abbreviations

More Effective	Less Effective
<i>“Therapy X decreased mortality in Y disease in a group of forty males”</i>	<i>“Victory on an invisible enemy: success in fighting disease Y with therapy X”</i>

## Keywords

- Are used by indexing and abstracting services
- Are the labels of the manuscript
- Use only established abbreviations (e.g. DNA)

# Abstract

- This is the advertisement of your article
- Make it interesting and understandable
- Make it accurate and specific
- A clear abstract will strongly influence whether or not your work is considered
- Keep it as brief as possible

**Beware of spin:** The frequency of “positive” words in abstracts increased from 1.7-2.3% of PubMed abstracts in 1974-1980 to 17.5% in 2014<sup>1</sup>. The words with the largest increases:

- **robust**
- **novel**
- **innovative**
- **unprecedented**
- **groundbreaking**

1. Vinkers CH, Tjink JK, Otte WM. Use of positive and negative words in scientific PubMed abstracts between 1974 and 2014: retrospective analysis. *BMJ* 2015;351:h6467. <http://dx.doi.org/10.1136/bmj.h6467>

## References

- Always ensure you have fully absorbed material you are referencing
- Avoid excessive self-citations
- Avoid excessive citations of publications from the same institution
- If required, conform strictly to the style given in the instructions for authors

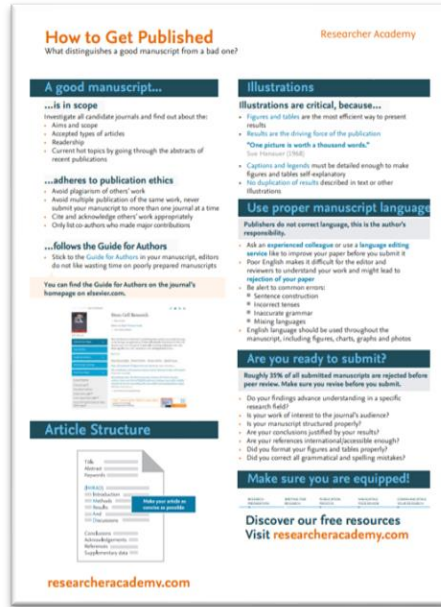


# Publication in Journals

## Preparing the article for submission

### Get published quick guide

outlines the essential steps in preparing a paper. It is very important that you stick to the specific "guide for authors" of the journal to which you are submitting, which can be found on the journal's home page



Additional resource: [Understanding the publishing process guide](#) covers topics such as authors' rights, ethics and plagiarism, and journals and article metrics

### Top tips

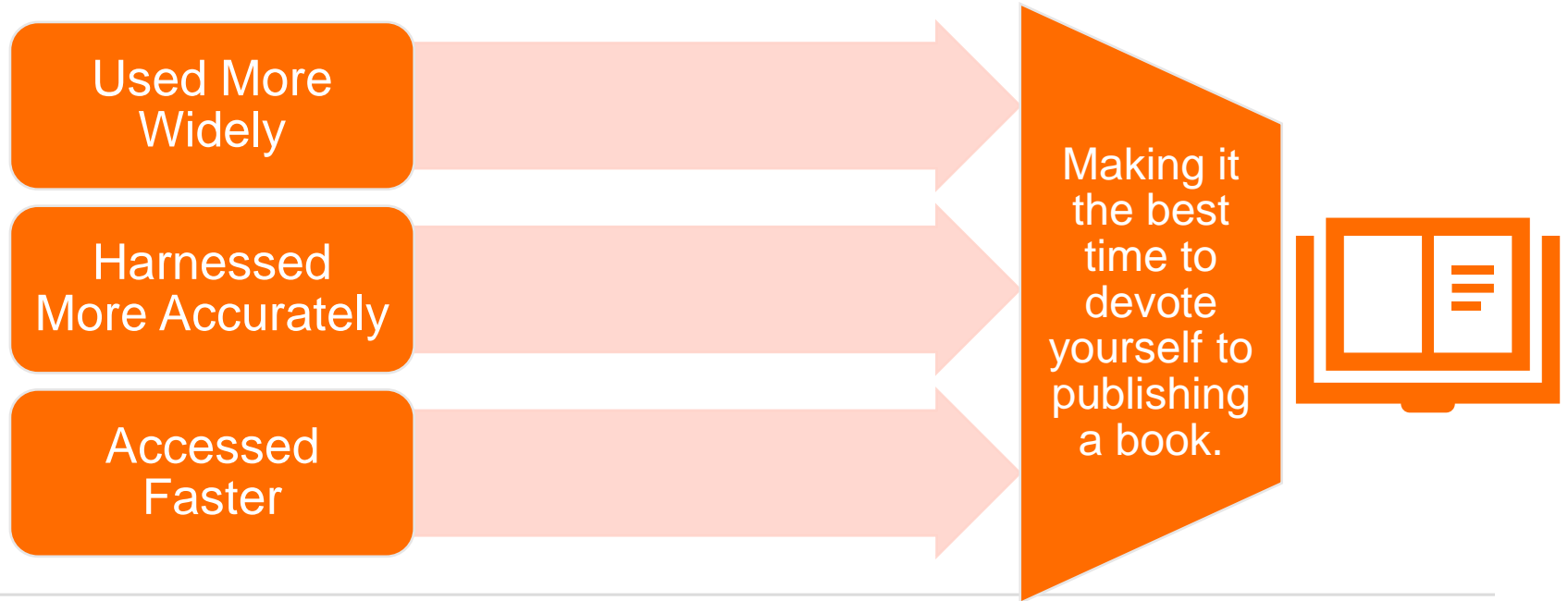
- ❖ Investigate the journal's aims and scope, accepted types of articles, readership, and current hot topics (through abstracts of recent publications) before submitting your article
- ❖ Adhere to publication ethics – avoid plagiarism of others' work and multiple publication of the same work (never submit your manuscript to more than one journal at a time); cite and acknowledge others' work appropriately; only list co-authors who made major contributions
- ❖ Illustrations – figures and tables are the most efficient way to present results
- ❖ Use an external editing service, such as Elsevier's [Author Services](#) if you need assistance with language
- ❖ Free e-learning modules on preparing your manuscript can be found on [Researcher Academy](#)
- ❖ [Mendeley](#) makes your life easier by helping you organize your papers, citations and references, accessing them in the cloud on any device, wherever you are
- ❖ Open access: Elsevier has a broad choice of titles, both open access and subscription. If there's a particular journal that isn't fully open access, you still have options: more than 1,950 of our journals are hybrid, so you can choose to publish gold open access in them. All our journals offer a green open access option, meaning you can post a version of your article in a repository after an embargo, so people can access it freely

A young man with dark curly hair and glasses is sitting at a desk, reading a book. He is wearing a black leather vest over a blue t-shirt. His right hand is resting on his chin, and his left hand is on the pages of the book. In the foreground, there is a stack of several books. The background is softly blurred, showing what appears to be a library or study area with bookshelves. The lighting is warm and focused on the man and his book.

## Book Publishing

# Book Content

Due to **Technology** and **Analytic Ability** book content is:



# Editing vs. Authoring

## Both Editors and Authors are:

- Respected experts from their field
- Able to identify a market need (subject matter and target audience)
- Plan the scope of the content
- Supported by Elsevier's in-house staff to produce a high-quality end-product

### Volume Editor

- Design TOC
- Secures chapter authors
- Perform scientific review of chapters

### Chapter Author

- Work with the volume editor
- 7–10k words in ~6 mos

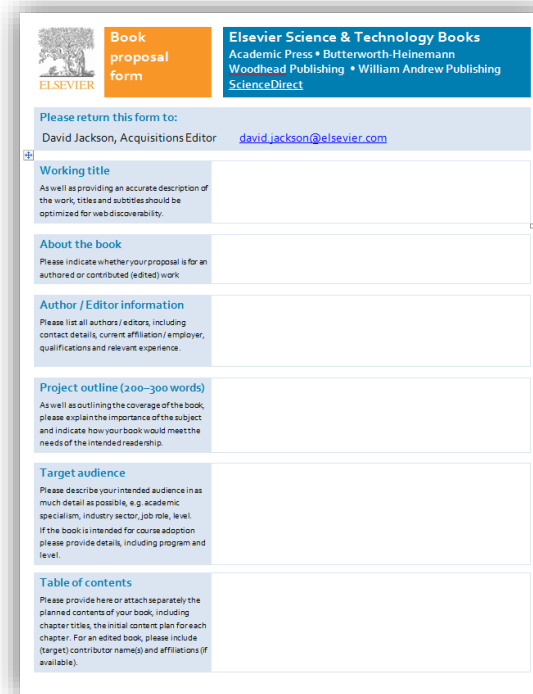
### Volume Author

- 100k+ words in ~1 year
- Well-referenced MS
- Explain science and application
- Inter-disciplinary expertise



# Planning a Book Proposal

- **Title/Topic**(be as clear and specific as possible)
- **Subject and Market Need** (pain points)
- **Author Credentials**
- **Intended Audience/Needs** (may be more than one group, but don't be unrealistic about breadth of appeal)
- **Geography** (limitations?)
- **Competition** (strengths/weaknesses)
- **Specifications/Timeline**

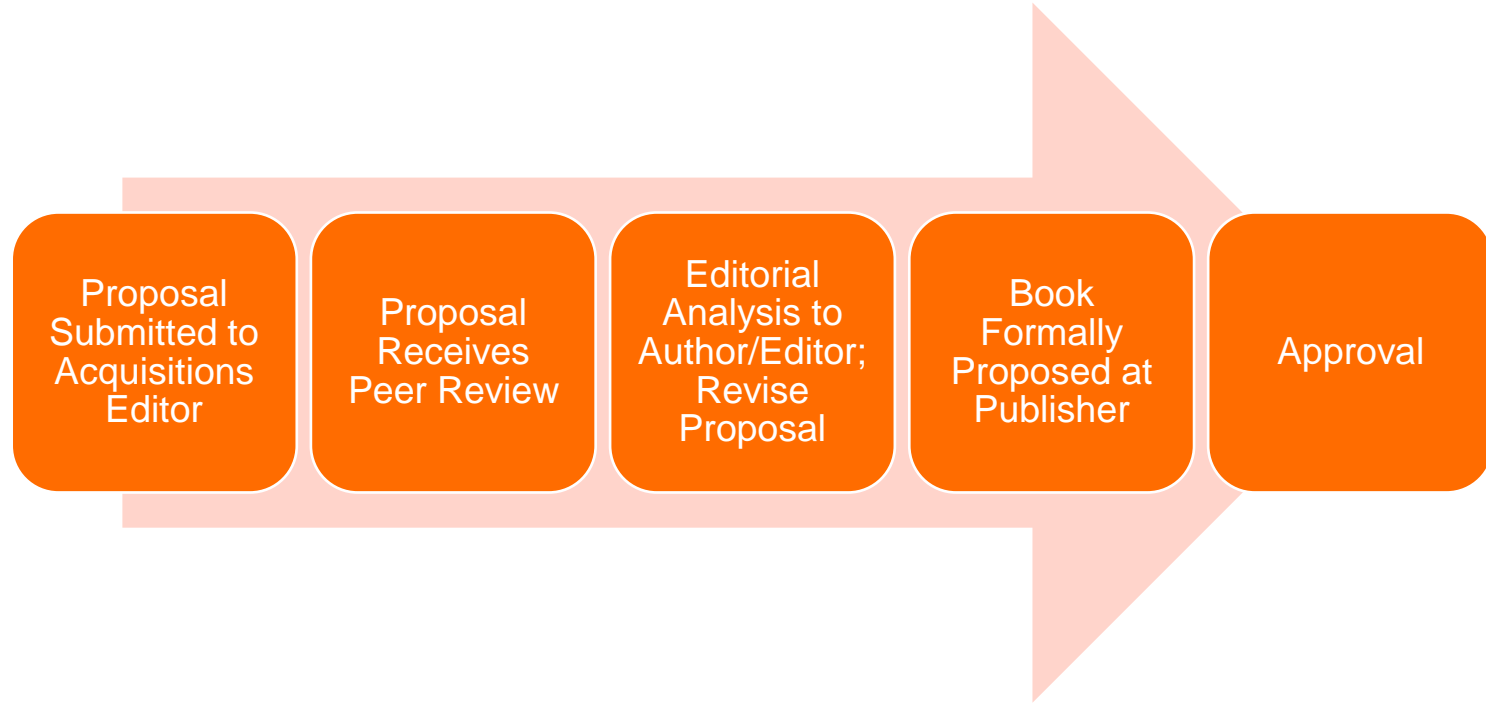


The image shows a screenshot of an online book proposal form. At the top left is the Elsevier logo. To its right is an orange box with the text 'Book proposal form'. Further right is a blue header with the text 'Elsevier Science & Technology Books', 'Academic Press • Butterworth-Heinemann', 'Woodhead Publishing • William Andrew Publishing', and 'ScienceDirect'. Below the header, the form asks for return information: 'Please return this form to: David Jackson, Acquisitions Editor' with the email 'david.jackson@elsevier.com'. The form is divided into several sections, each with a title and a brief instruction: 'Working title' (As well as providing an accurate description of the work, titles and subtitles should be optimized for web discoverability.), 'About the book' (Please indicate whether your proposal is for an authored or contributed (edited) work.), 'Author / Editor information' (Please list all authors / editors, including contact details, current affiliation / employer, qualifications and relevant experience.), 'Project outline (200–300 words)' (As well as outlining the coverage of the book, please explain the importance of the subject and indicate how your book would meet the needs of the intended readership.), 'Target audience' (Please describe your intended audience in as much detail as possible, e.g. academic specialism, industry sector, job role, level. If the book is intended for course adoption please provide details, including program and level.), and 'Table of contents' (Please provide here or attach separately the planned contents of your book, including chapter titles, the initial content plan for each chapter. For an edited book, please include (target) contributor name(s) and affiliations (if available).)

# How to Select a Book Publisher



# The Book Proposal Process



A photograph of three young women sitting at a computer lab. The woman in the center is smiling and looking towards the camera. The woman on the left is looking down at her laptop. The woman on the right is also looking down at her laptop. In the foreground, there are several computer monitors, some of which are out of focus. The background shows a window with a view of a building with a red roof. An orange horizontal bar is positioned above the text.

## Foundational Content

# What is Foundational Content?

Foundational content provides a fundamental base of knowledge and practice necessary to understand and apply a key topic/subject within a field/discipline

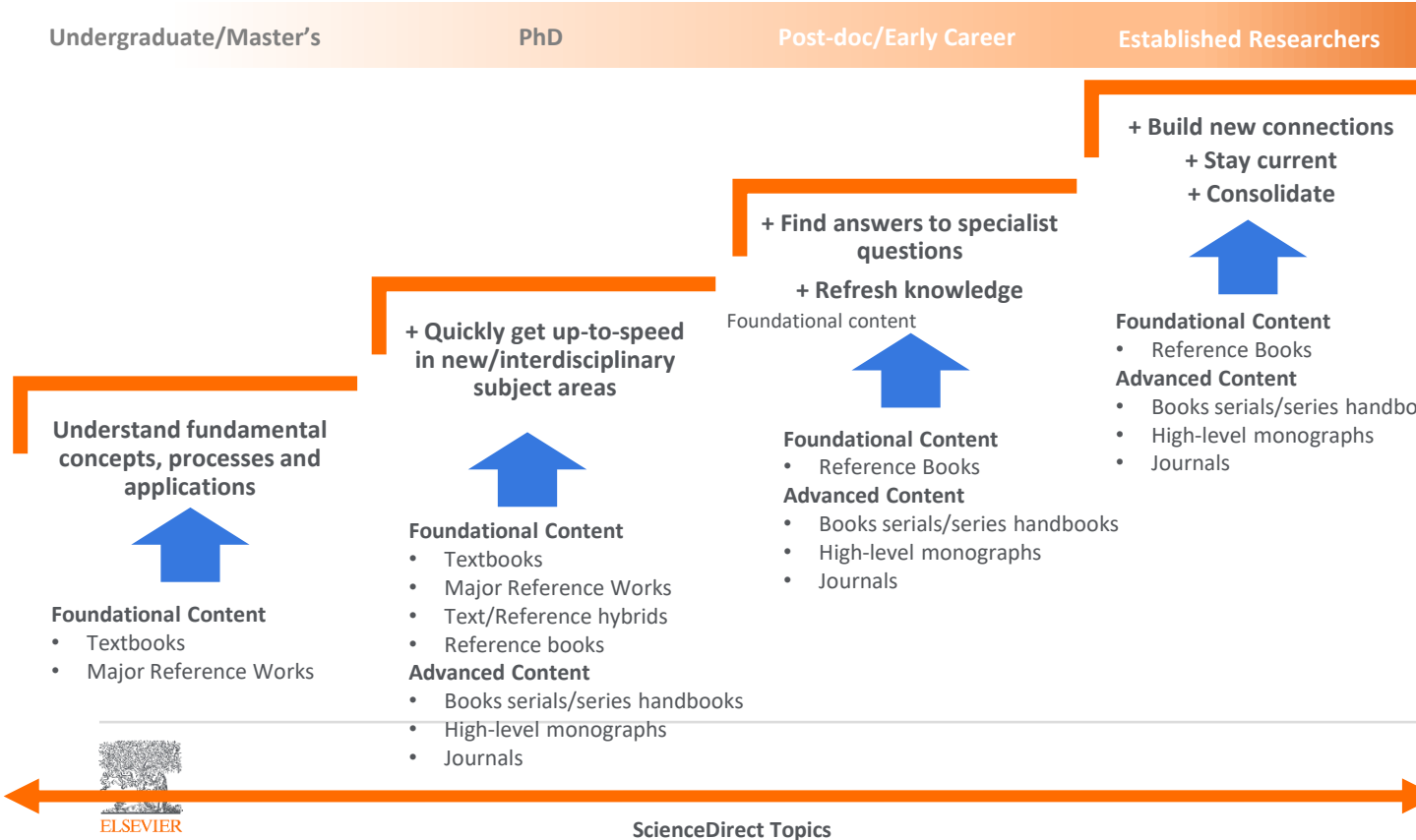
## Key elements:

- Principles/theory/concepts
- Methods and/or protocols
- Examples to aid learning
- Applications



# Supporting learning and research every step of the way

Helping students and researchers successfully build and apply knowledge throughout their entire career, ScienceDirect offers both foundational and advanced content to provide relevant, trusted answers at all times of need



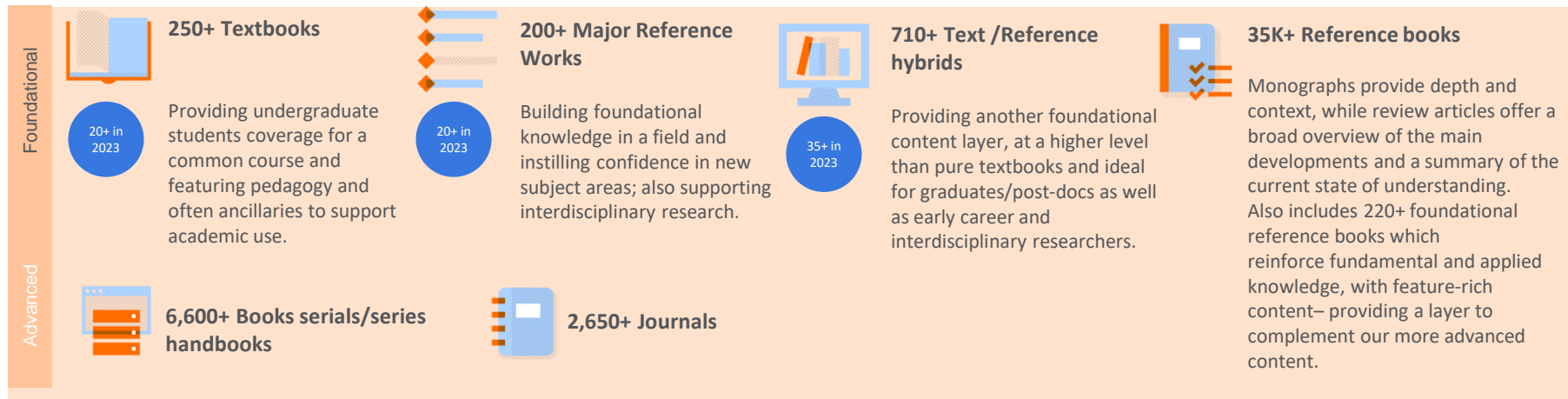
"I use foundational content while researching topics, and sometimes use journals to compare facts or results. This helps to compare different findings and to grasp ideas better."  
— Post-bac Student, Health Sciences

"I feel often that prior to teaching the students, I need to create for myself a holistic understanding of the topic I am teaching, and textbooks are the fastest path to that kind of understanding. So, it's like, first educate myself, then educate others."  
— Teaching faculty, Social Sciences

"I use foundational references when I am starting a new project (very often, every month or so). I use them, for example, to have a basis for new technology."  
— Researcher, Life Sciences

# From questions, to ideas, to answers with foundational content

Tailored for coursework, education and learning, foundational content from ScienceDirect enables understanding basic concepts and consolidating interdisciplinary knowledge, to formulating ideas and writing papers – and back again!



## ScienceDirect topics

Free topic pages provide readers with a comprehensive database of reliable background and contextual knowledge making it easy to get up to speed with new and unfamiliar concepts. They connect students and researchers to summarized knowledge and act as a discovery tool for further trusted reading, making this the ideal environment for intuitive learning and for sparking creativity.

“I visited ScienceDirect to find new information for my assignments. I always open a few more tabs for any related research papers but with ScienceDirect topic pages, it helps me save my time researching any information as it really exposes various connections across one topic and others.”

—Student

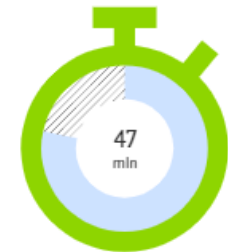
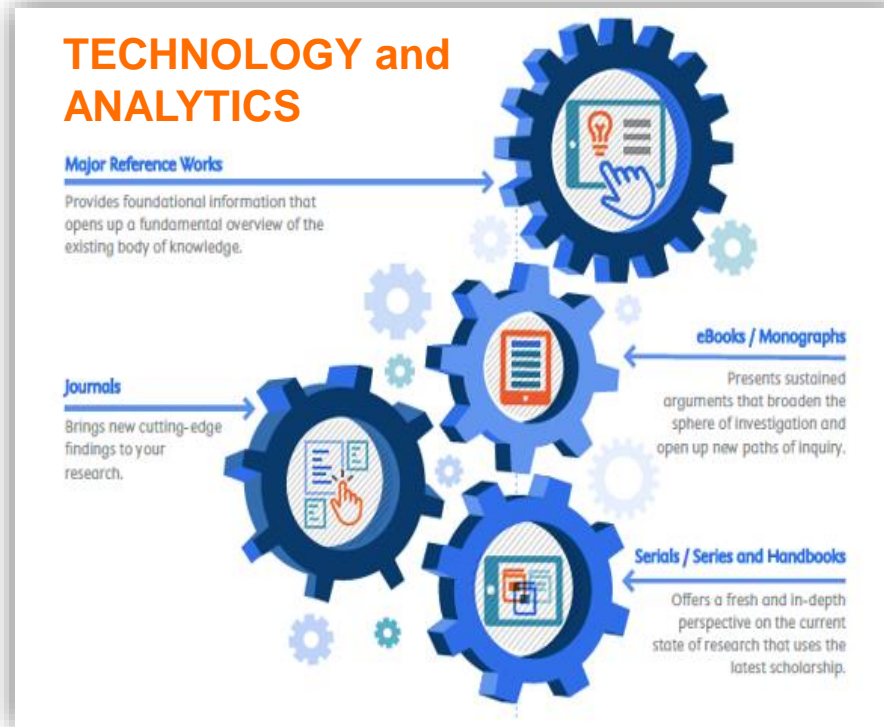




**ScienceDirect & Topic  
Pages**



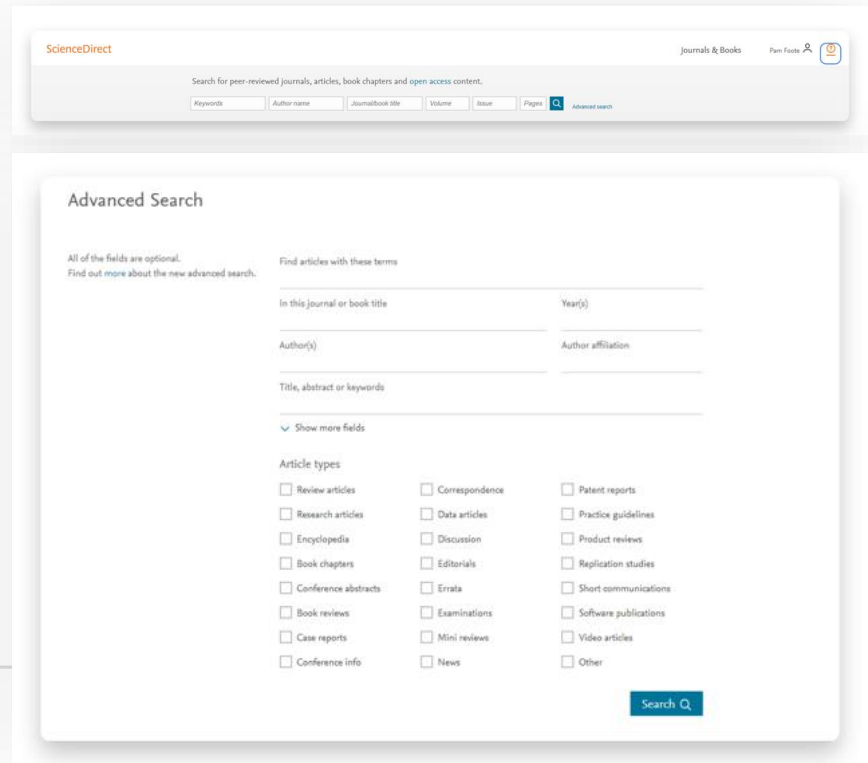
# ScienceDirect Integrates Content, Technology and Analytics



ScienceDirect shortens the research process, saving an average of 47 minutes a day

# Students can rely on critical searching and filtering through authoritative content directly on SD

- Multiple search fields and filters can be applied for more advanced searches
- Suggested publications
- Filter for Open access and open archive content
- A warning message will pop up when the search string yields null results, prompting the user to adjust their query




The screenshot displays the ScienceDirect Advanced Search interface. At the top, the ScienceDirect logo is on the left, and 'Journals & Books' with a user profile icon is on the right. Below the logo, a search bar contains the text 'Search for peer-reviewed journals, articles, book chapters and open access content.' Below the search bar, there are input fields for 'Keywords', 'Author name', 'Journal/book title', 'Volume', 'Issue', 'Pages', and a 'Search' button. The main section is titled 'Advanced Search' and contains the following elements:


- A note: 'All of the fields are optional. Find out more about the new advanced search.'
- A section 'Find articles with these terms' with input fields for 'In this journal or book title', 'Year(s)', 'Author(s)', and 'Author affiliation'.
- A section 'Title, abstract or keywords' with an input field.
- A section 'Show more fields' with a dropdown arrow.
- A section 'Article types' with a grid of checkboxes for various publication types: Review articles, Research articles, Encyclopedia, Book chapters, Conference abstracts, Book reviews, Case reports, Conference info, Correspondence, Data articles, Discussion, Editorials, Errata, Examinations, Mini reviews, News, Patent reports, Practice guidelines, Product reviews, Replication studies, Short communications, Software publications, Video articles, and Other.
- A 'Search' button at the bottom right.



# 'I want to understand unfamiliar terms and concepts'





Neuroscience  
Volume 172, 13 January 2011, Pages 196–204



Cognitive, Behavioral, and Systems Neuroscience

## A sex comparison of the anatomy and function of the main olfactory bulb–medial amygdala projection in mice

N. Kang<sup>a</sup>, E.A. McCarthy<sup>a</sup>, J.A. Cherry<sup>b</sup>, M.J. Baum<sup>a</sup>  

[Show more](#)

<http://dx.doi.org/10.1016/j.neuroscience.2010.11.003> [Get rights and content](#)

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### Abstract

We previously reported that some main olfactory bulb (MOB) mitral/tufted (M/T) cells send a direct projection to the “vomeronasal” amygdala in female mice and selectively respond to volatile male mouse urinary odors. We asked whether MOB M/T cells that project to the vomeronasal amygdala exist in male mice and whether there is a sexually dimorphic response of these neurons to volatile male urinary pheromones. Gonadectomized male and female mice received bilateral injections of the retrograde

## Amygdala

The amygdala is an almond-shaped structure located within the anterior portion of the temporal lobes, comprising a component of the limbic system and known to play a part in controlling emotion, motivation, and memory.

From: *Social Anxiety* (Third Edition), 2014

Related terms:  
Posttraumatic Stress Disorder, Hippocampus, Eicosanoid Receptor, Thalamus, Depression, Memory  
[View all Topics >](#)

[Download as PDF](#) [Set alert](#) [About this page](#)

### Learn more about Amygdala

<h4>Amygdala</h4> <p>Deniz M. Yilmazer-Hanke, in <i>The Human Nervous System</i> (Third Edition), 2012</p> <p>The human amygdala is a high-order limbic brain region almost exclusively of telencephalic origin, which is located in the mesiotemporal region and extends into the basal forebrain. It is a nuclear complex composed of cell groups sharing similarities with neurons in the cerebral cortex, striatum, pallidum, anterior peduncular region, and preoptic area. The deep and superficial cortex-like nuclei containing glutamatergic spiny pyramidal and stellate projection neurons as well as non-pyramidal GABAergic interneurons are the sensory input stations for cortical and subcortical afferents. Both the deep and superficial cortex-like nuclei</p>	<h4>Affective System</h4> <p>Juri D. Kropotov, in <i>Quantitative EEG, Event-Related Potentials and Neurotherapy</i>, 2009</p> <h4>D Amygdala</h4> <p>Amygdala is a relatively small nucleus that lies deep inside the antero-inferior region of the medial temporal lobe<sup>20</sup>. Amygdala could be considered as an interface between sensory world<sup>21</sup> and emotions. Amygdala receives sensory information through the hippocampus from multimodal areas of the temporal and parietal cortex, extracts memories stored in the amygdala, and sends the results of the extraction to the prefrontal cortex through the dorso-medial nucleus of the thalamus.</p> <p>Recordings in the human amygdala show that many neurons in it</p>
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# ScienceDirect Topics deliver students contextual info at the time of need

Google search for "Polarization Resistance" showing search results and a snippet. The snippet defines polarization resistance as the resistance of the specimen to oxidation during the application of an external potential, and notes that the corrosion rate is directly related to the  $R_p$  and can be calculated from it.

**Polarization resistance** is defined as the **resistance of the specimen to oxidation during the application of an external potential. The corrosion rate is directly related to the  $R_p$  and can be calculated from it.**

[www.sciencedirect.com/topics/chemistry/polarization-resistance](http://www.sciencedirect.com/topics/chemistry/polarization-resistance)  
[Polarization Resistance - an overview | ScienceDirect Topics](#)

People also ask:  
How do you calculate polarization resistance?  
What is linear polarization resistance?

ScienceDirect Journals & Books

## Polarization Resistance **1**

Polarization resistance is defined as the resistance of the specimen to oxidation during the application of an external potential.

From: 4M 2006 - Second International Conference on Multi-Material Micro Manufacture, 2006

Related terms: **2**  
Magnesium Atom, Magnesium Alloy, Behavior as Electrode, Corrosion Potential, Cathode, Corrosion Resistance, Anode, [View all Topics >](#)

[Download as PDF](#) [Set alert](#) [About this page](#)

### Protective coating of zinc and zinc alloys for industrial applications **3**

Y. Toshev, ... K. Kostadinov, in 4M 2006 - Second International Conference on Multi-Material Micro Manufacture, 2006

#### 5 Corrosion behavior of electro-deposited Zn and Zn-Co coatings

Polarization resistance ( $R_p$ ) measurements are used to determine the protective ability of electrodeposited coatings since the registered  $R_p$  values are contrarwise proportional to the corrosion current (higher polarization resistance means lower corrosion current). Polarization resistance is defined as the resistance of the specimen to oxidation during the application of an external potential. The corrosion rate is directly related to the  $R_p$  and can be calculated from it. The results obtained are presented in Fig. 2 [6].

**3.3 LPR**  
LPR monitoring is an electrochemical technique that is best suited for ionically conductive liquid environments. A common LPR probe consists of two or three cylindrical electrodes of a similar material to that of the object to be monitored. A small DC voltage,  $\pm E$ , of about 10–20 mV is applied across two electrodes. The current flow between polarized electrodes is measured after a few minutes. The ratio of the voltage to current,  $\lambda$ , is the LPR which, according to the Stern–Geary relationship, is inversely proportional to the corrosion current

$$R_p = \eta E / \bar{i}_c = B / I_{cor} \quad [1]$$

The corrosion rate can then be calculated from  $I_{cor}$  using Faraday's law if the constant B is known. In commercial instruments, B has an assumed value of about 18 mV, and for most iron-based alloys 1.0  $\mu\text{A cm}^{-2}$  current density corresponds to a corrosion rate of approximately 11  $\mu\text{m}$  per year.

The advantage of the LPR technique is that the measurement is electrode against which the potential of the specimen is precisely controlled. The current flow is across the test electrode and the

[Read full chapter](#) [View PDF](#) [Download book](#)

**4**



# Topics supports faculty with finding relevant content for online course materials

The screenshot displays the ScienceDirect Topics interface. On the left, the 'Browse Topics' section shows a search for 'Environmental science'. Below this, there are three topic entries: 'Environmental Science in Agricultural and Biological Sciences', 'Environmental Science in Earth and Planetary Sciences', and 'Environmental Sciences in Social Sciences'. A 'Related results' section lists 'National Health Organization in Nursing and Health Professions'. The right side of the image shows a detailed view of the 'Environmental Science' topic page. This page includes a description of HESI, related terms like 'Ecology, Soil Science, Ecosystems, Genomics, Biomarkers, Drinking Water', and options to download as PDF or set an alert. The main content area is divided into two columns: 'Environmental Sciences' and 'Foreword'. The 'Environmental Sciences' section discusses the history and interdisciplinary nature of the field, while the 'Foreword' section describes the preparation of the 'Highlights of the Chinese Exposure Factors Handbook (Adults)'. Navigation controls at the bottom of the left panel indicate 'page 1 of 1'.



# Why this matters

Topic pages are now an embedded part of the ScienceDirect platform experience, making critical answers for students even more discoverable and accessible

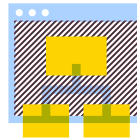
330k

Topic Pages across...



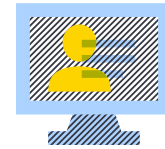
20

subject areas Hyperlinked from...



5.8M

journal articles



~23M

Avg. visits per month

2nd

Most traffic on ScienceDirect  
(after journal article)

17%

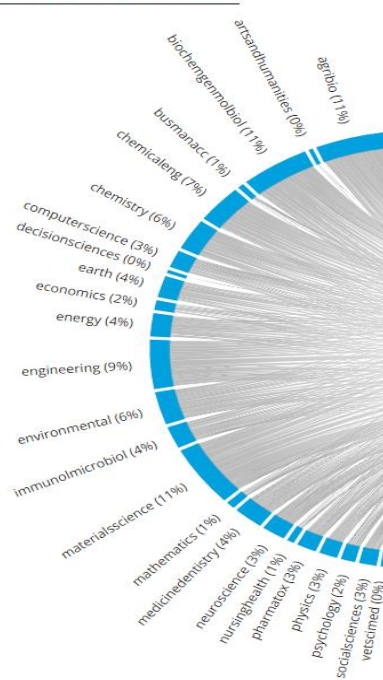
Of all traffic on ScienceDirect



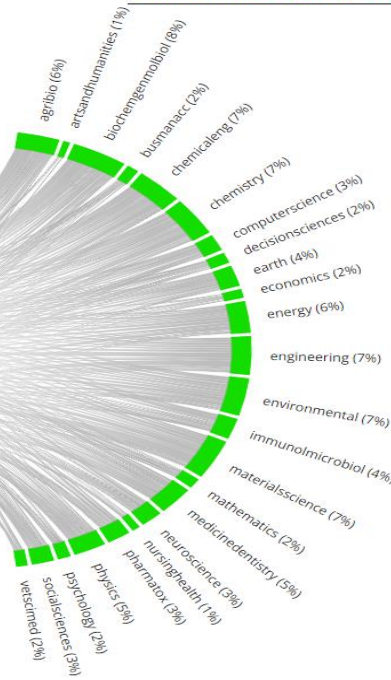
# Science is interdisciplinary. Learning starts with fundamentals

## ScienceDirect co-usage visits for books and journals

### ScienceDirect Book Disciplines



### ScienceDirect Journal Disciplines



# Useful Links



[j.paguio@elsevier.com](mailto:j.paguio@elsevier.com)



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Proposal Template: [https://www.elsevier.com/\\_\\_\\_data/assets/word\\_doc/0009/834750/Elsevier-Book-Proposal-General.doc](https://www.elsevier.com/___data/assets/word_doc/0009/834750/Elsevier-Book-Proposal-General.doc)



Science Direct Topics: <https://www.sciencedirect.com/topics>



**ขอบคุณ**

**Any Questions?**



# WE WOULD LOVE TO HEAR FROM YOU



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