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## ***Oxford Medicine Online***

Welcome to the tutorial for *Oxford Medicine Online*. This will guide you through the main features and functionality of *Oxford Medicine Online* as well as highlight the benefits to users.

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## What is *Oxford Medicine Online*?

- THE go-to website for full-text access to hundreds of high-quality, trusted Oxford University Press medical texts.
- An essential, one-stop resource providing quick access to authoritative information.
- A must-have for medical students, junior doctors, nurses, midwives, senior doctors and consultants – anyone needing authoritative information quickly.

The screenshot shows the Oxford Medicine Online website. At the top, there is a search bar and navigation tabs for 'Specialty', 'Career Stage', and 'Series'. Below the navigation, there is a 'Welcome to Oxford Medicine Online' section with a brief introduction and a link to explore medical knowledge. The main content area features a 'FEATURED TITLE' section for 'Marsden's Book of Movement Disorders' by Ivan Donaldson, C. David Marsden, Susanne Schneider, and Kailash Bhatia. To the right of this section is a news update titled 'Announcing an all-new user experience for 2012'. At the bottom, there is a 'Most popular titles' section with four book covers: 'ODL Type 2 Diabetes (2 ed.)', 'OSH A Resuscitation Room Guide', 'Oxford Handbook of Nutrition and Dietetics (2 ed.)', and 'Cardiovascular Computed Tomography'.

## Navigating from the Home Page

The Home Page allows the user to navigate to content quickly and intuitively. Search and Browse options are available on every page, as well as access to an Advanced Search option for more direct searching.

1 Browse by Specialty

2 Browse by Career Stage

3 Browse by Series

4 Use filters in the left panel to narrow your choices further

The screenshot shows the Oxford Medicine Online interface. At the top, there is a search bar and navigation tabs for 'Specialty', 'Career Stage', and 'Series'. Below these are three featured book covers: 'Oxford Textbook of Medicine', 'OSH Manual of Childhood Infections', and 'OAL Obstetric Anaesthesia for Developing Countries'. A left-hand navigation panel is visible, with a red circle '4' highlighting the 'Narrow your choices' section. The main content area shows search results for '235 books', with a specific book 'Brain's Diseases of the Nervous System (12 ed.)' by Michael Donaghy (ed.) highlighted. The page includes pagination controls and a 'Download result of the search (pdf)' link.

## Advanced Search

Advanced Search is available on every page and allows more powerful and complex searching of the full-text within *Oxford Medicine Online*.

- 1 Use the drop down menus to select values for your search criteria
- 2 Click *Add Row* and *Remove Row* to build the search query



### Advanced search

Search by entering a word or phrase in the search field. Add new row(s) to include additional words or phrases and refine your search further.

Search:

Full Text	▼			
And	▼	Full Text	▼	[+] Remove row
[+] Add row				

Clear Search

# Working with Quick Search Results

When running a Quick Search or an Advanced Search, you will be presented with a search results page from which you can refine your results further, or save, print, email or share the results list. You can:

- 1 Change or remove filters
- 2 Change how many titles are list in the search result
- 3 Print, save, email, or bookmark search results
- 4 Change the number of results per page and the sorting options
- 5 Filter the results further, using options in the left panel
- 6 Search within results

The screenshot shows the Oxford Medicine Online search results interface. The page title is 'Search Results'. The search criteria are 'cardiology' with 1-10 of 240 chapters found. The left sidebar shows a 'Narrow your choices' section with a list of specialties and their corresponding result counts. The main content area displays two search results, each with a title, authors, and publication details. Red circles with numbers 1 through 6 are overlaid on the page to indicate specific features: 1 points to the 'Clear All' button; 2 points to the 'Items per page' and 'Sort by' options; 3 points to the 'Print', 'Email', and 'Bookmark' icons; 4 points to the search criteria input field; 5 points to the 'Narrow your choices' sidebar; and 6 points to the 'Search within results' input field.

# Navigating within full-text pages

- 1 Use the Table of Contents to quickly navigate the book
- 2 Download the chapter to PDF for offline reading
- 3 Print, save, cite, email or share (via social networks) the chapter
- 4 Carry out a search within the book
- 5 Find alternative ways to access the book

The screenshot shows the Oxford Medicine Online interface for the book 'OSH Nuclear Cardiology' by Nikant Saharwal, Chee Yee-Loong, and Andrew Kellon. The interface includes a search bar at the top right, a navigation menu with 'Specialty', 'Career Stage', and 'Series', and a main content area. The main content area is divided into two columns. The left column contains a 'Table of Contents' section with a 'Front matter' link highlighted by a red circle with the number 1. The right column contains the chapter 'Introduction to nuclear cardiology' with a 'Download chapter (PDF)' link highlighted by a red circle with the number 2. Below the chapter title, there is a 'Disclaimers' section and a 'References' section. The 'References' section includes a link to 'Introduction [link]', a link to 'Important milestones [link]', and a link to 'Reaction to other imaging modalities [link]'. The 'Important milestones' section includes a link to 'General nuclear medicine' and a list of references, including '1927. Blumgart and Weiss used <sup>131</sup>I to measure pulmonary circulation time from a venous site in one arm to an arterial site in the'.

# Linking from course packs and reading lists

To add a chapter or a book to an online course pack or reading list, COPY and PASTE the DOI to the end of the standard URL prefix. Eg. 10.1093/med/9780199569083.003.002

- 1 Students who click on this URL will be taken straight to this chapter/book
- 2 DOIs are unique and permanent so you don't need to worry about broken links

The screenshot shows the Oxford Medicine Online interface. At the top, there's a navigation bar with links like 'About', 'Subscriber Services', 'What's New', 'Contact Us', 'Take a Tour', 'FAQs', 'Help', and 'Sign in'. Below this is a search bar with the text 'OXFORD MEDICINE ONLINE' and a search icon. A teal navigation bar contains 'Specialty', 'Career Stage', and 'Series' dropdown menus, along with 'My Content (3)' and 'My Searches (1)'. The main content area displays the book 'Oxford Textbook of Interventional Cardiology' edited by Simon Redwood, Nick Curzen, and Martyn Thomas. It includes publication details: 'Print Publication Date: 2010', 'Published to Oxford Medicine: July 2011', 'DOI: 10.1093/med/9780199569083.001.1', 'Publisher: Oxford University Press', and 'Print ISBN-13: 9780199569083'. A red circle with the number '1' is placed over the publisher information. Below the book details is a 'Find in Library' button and a 'Google Preview' icon. The bottom section shows a search bar with 'Search within...' and a search icon. A 'Disclaimer' box states: 'Oxford University Press makes no representation, express or implied, that the drug dosages in this book are correct. Readers must therefore always check the product information and clinical...'. The chapter title 'The history of interventional cardiology' is displayed, followed by 'Chapter: The history of interventional cardiology', 'Author(s): Kenneth Kent', and 'DOI: 10.1093/med/9780199569083.003.002'. A red circle with the number '2' is placed over the DOI. Below the chapter information is a paragraph: 'The rich history of interventional cardiology is fitting this subspecialty which is now responsible for treating over a million patients each year. These procedures improve quality of lives and reduce mortality. Interventional cardiology recently celebrated its third decade, in September, 2007.' A 'Download chapter (pdf)' link is visible in the top right corner of the chapter section.

# Sharing information with colleagues

You can share books, chapters and search results in a number of ways: printing, emailing, social bookmarking (e.g. on Twitter or Facebook), posting DOIs, and citing the source in your research.

- 1 At the book, chapter, and search/browse results page, you will have access to the toolbar
- 2 Roll a cursor over the bookmark tool to reveal a menu that will allow you to share the material
- 3 Use the DOI to link to online course packs, and share with colleagues

The screenshot displays the Oxford Medicine Online website. At the top, there is a navigation bar with links like 'About', 'Subscriber Services', and 'Contact Us'. Below this is the 'OXFORD MEDICINE ONLINE' header with a search bar. A navigation menu on the left lists various medical specialties. The main content area shows a search result for 'Oxford Handbook of Clinical Haematology' by Drew Provan, Charles R. James, and Charles A. Stangor. The abstract is visible, along with a 'Bibliographic Information' section containing the DOI: 10.1093/med/9780199227396.001.0001. A toolbar is located at the top right of the content area, and a dropdown menu is shown when the bookmark tool is hovered over. Red circles with numbers 1, 2, and 3 highlight the toolbar, the bookmark dropdown menu, and the DOI field respectively.

# Downloading content

You can enlarge figures or download them to PowerPoint slides – perfect for presentations.

- 1 Click on View full-sized figure or Download figure as PowerPoint slide link.

The image then appears in jpg format or pre-loaded in a PowerPoint slide.

The screenshot shows the Oxford Medicine Online interface. At the top, there's a navigation bar with 'OXFORD MEDICINE ONLINE' and a search bar. Below that, the main content area displays the book 'Marsden's Book of Movement Disorders' by Ivan Donaldson, C. David Marsden, Susanne Schneider, and Kailash Bhatia. The book details include the publication year (2012), publisher (Oxford University Press), and ISBN. A 'Download figure as PPT' link is visible in the top right corner of the book's content area.

Below the book information, there's a 'Tics' section with a list of tics:
 

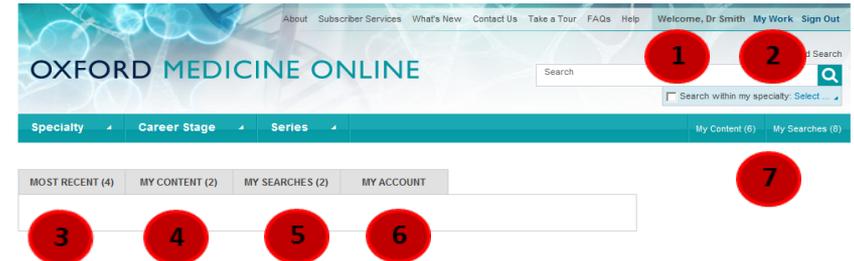
1. Simple tic (PT)
2. Gilles de la Tourette syndrome (TS)
3. Secondary tic syndromes
  1. Symptomatic (secondary) tic syndromes (TS)

There is also a 'Historical background' section with a small image of a man. A red circle with the number '1' highlights the 'Download figure as PPT' link next to the image.

## Saving links with your personalisation options

*Oxford Medicine Online* has personalisation features that can be accessed via a free user account. These allow you to save links to commonly used books, chapters, and search results.

- 1 Sign up for a free user account through the links on the top toolbar
- 2 Once signed in, you have access to *My Work*
- 3 View most recent activity on the Most Recent tab
- 4 View links to saved chapters and books on *My Content* tab



- 5 View links to saved searches on *My Searches* tab
- 6 Change your account password in *My Account* tab
- 7 Quickly access saved links from the *My Content* and *My Searches* drop-down menus

## Citing a book in *Oxford Medicine Online*

*Oxford Medicine Online* can export citations to EndNote™, ReferenceManager™, ProCite™, RefWorks™, Zotero™ and BibTex™.

- 1 Click on the pencil icon in the toolbar to launch the Citation Export window
- 2 Select the required export format (MLA, APA, or Chicago) from the drop down list and click **Export**
- 3 You can also preview and copy and paste from selected formats

The screenshot displays the Oxford Medicine Online interface. A white 'Citation Export' window is overlaid on the page. The window contains a 'Preview citation in' dropdown menu (labeled 3), a 'Format' dropdown menu (labeled 2), and an 'EXPORT' button (labeled 3). In the background, the article page for 'Classical essential tremor' is visible, showing the title, author information, and a 'Download chapter (pdf)' link. The page also includes a search bar and navigation icons.

## Logging in with remote access

In the UK and some other territories, you can log in to *Oxford Medicine Online* with an ATHENS, Shibboleth, or remote access username and password.

Alternatively, you can access *Oxford Medicine Online* from your institution's library home page.

- 1 Log in from the *Oxford Medicine Online* Homepage

Enter your ATHENS, Shibboleth, or remote access credentials when prompted



OXFORD UNIVERSITY PRESS - MAIN ACCNT

Welcome to *Oxford Medicine Online*  
Explore a wealth of medical knowledge

*Oxford Medicine Online* is an interconnected collection of over 250 online medical resources which cover every stage in a medical career, from medical students and junior doctors, to resources for senior doctors and consultants.

All of the titles included within *Oxford Medicine Online* can be found using the browse menus above.

FEATURED TITLE  
**Marsden's Book of Movement Disorders**  
Authors Ivan Donaldson, C. David Marsden, Susanne Schneider, Kailash Bhatia

This book represents the final work of the late Professor C. David Marsden, and serves as the 'clinical Bible' for the management of movement disorders. Extensively illustrated with many original photographs and diagrams of historical significance that have not been published previously, it is an essential reference not just for movement disorder specialists and researchers, but also for clinicians who care for patients with these disorders.

**Announcing an all-new user experience for 2012**  
We're pleased to announce the launch of our preview site for *Oxford Medicine Online*. Our aim is to provide an improved user experience whilst delivering the highest quality Oxford content. We hope you like the new site and encourage you to feed back to let us know what you think.

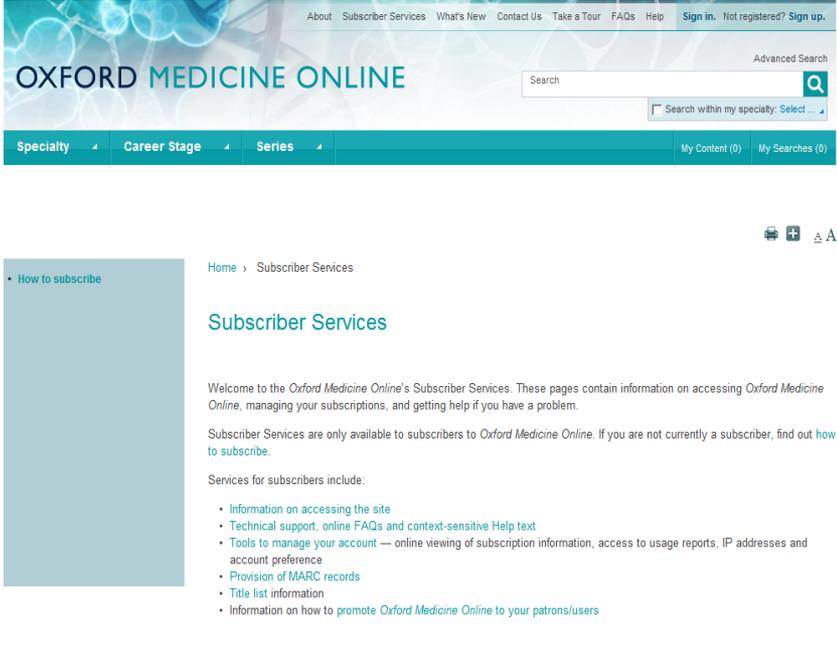
Users - view details of the new features in our What's New guide. COMING SOON!

Librarians - find out how this affects you by viewing our Migration Pack. COMING SOON!

# Customer services and support

*Oxford Medicine Online* offers:

- Online tutorials and quick user guides
- COUNTER-compliant usage statistics at subject and book level
- DOIs to allow direct referencing in reading lists
- MARC records available free of charge
- Open URL compliance, connecting citations to your library's catalogue
- Superior customer support, providing subscribers and users with timely responses and assistance
- Email alerts and RSS feeds deliver title lists and the latest news from *Oxford Medicine Online* straight to your desktop
- Free trials available to institutions world-wide



The screenshot shows the Oxford Medicine Online website interface. At the top, there is a navigation bar with links for 'About', 'Subscriber Services', 'What's New', 'Contact Us', 'Take a Tour', 'FAQs', 'Help', 'Sign in', 'Not registered? Sign up.', and 'Advanced Search'. Below the navigation bar is a search bar with a search icon and a dropdown menu for 'Search within my specialty: Select ...'. The main content area is titled 'Subscriber Services' and includes a welcome message, a note about subscriber availability, and a list of services for subscribers. The services listed are: Information on accessing the site, Technical support, online FAQs and context-sensitive Help text, Tools to manage your account (online viewing of subscription information, access to usage reports, IP addresses and account preference), Provision of MARC records, Title list information, and Information on how to promote Oxford Medicine Online to your patrons/users.

# User Guide

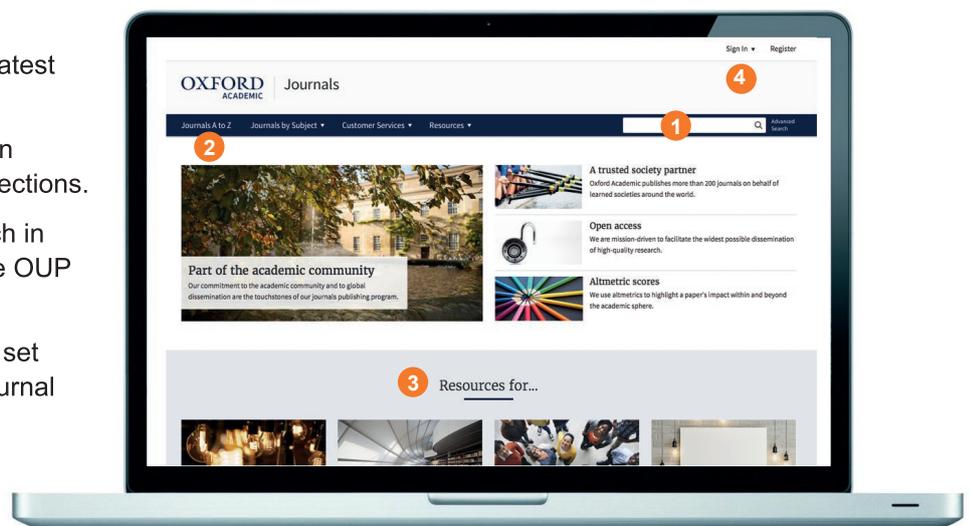
The Oxford Academic platform contains an ever expanding selection of prestigious and authoritative journals, published in collaboration with some of the world's most influential scholarly and professional societies. Titles are accessible through a user-friendly platform, which enables extensive searching in order to support your research needs.

## WHAT YOU CAN FIND

- A growing number of high quality scholarly journals, published by OUP.
- Diverse subject areas – with prestigious titles in Medicine, Life Sciences, Humanities, Social Sciences, Law, and Mathematics and Physical Sciences.
- OUP has the highest percentage of journals in the top 10% by impact factor, and the lowest percentage of journals in the bottom 50%, among publishers with over 100 journals in ISI Impact Factor ranking.

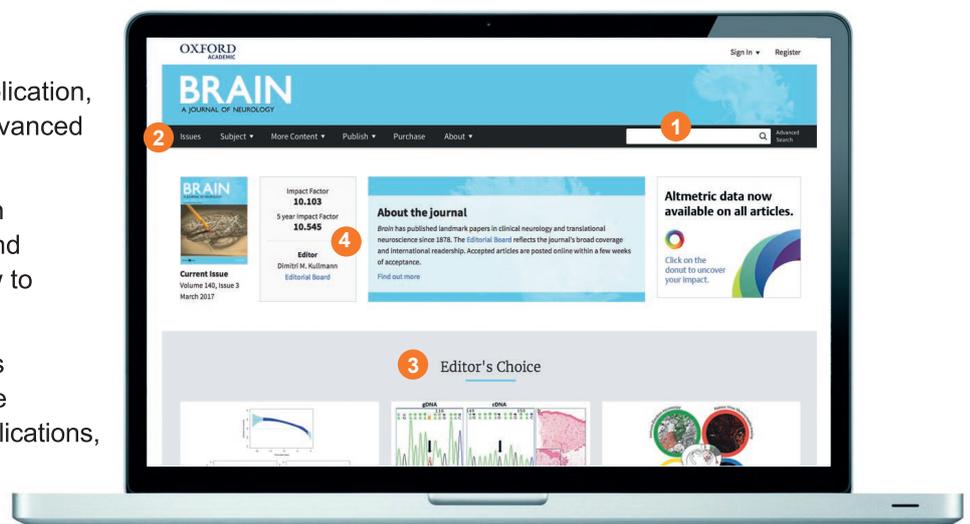
## (A) QUICK SEARCH OR BROWSE

1. Search by article or keyword in the home page search bar for direct access to the latest academic research.
2. Use the A-Z list or subject area drop-down menus to browse journals across the collections.
3. Scroll down to discover the latest research in your subject area, relevant content on the OUP blog, and our newest journals.
4. Create an Oxford Academic account and set up email alerts to receive news of new journal issues, and article activity.



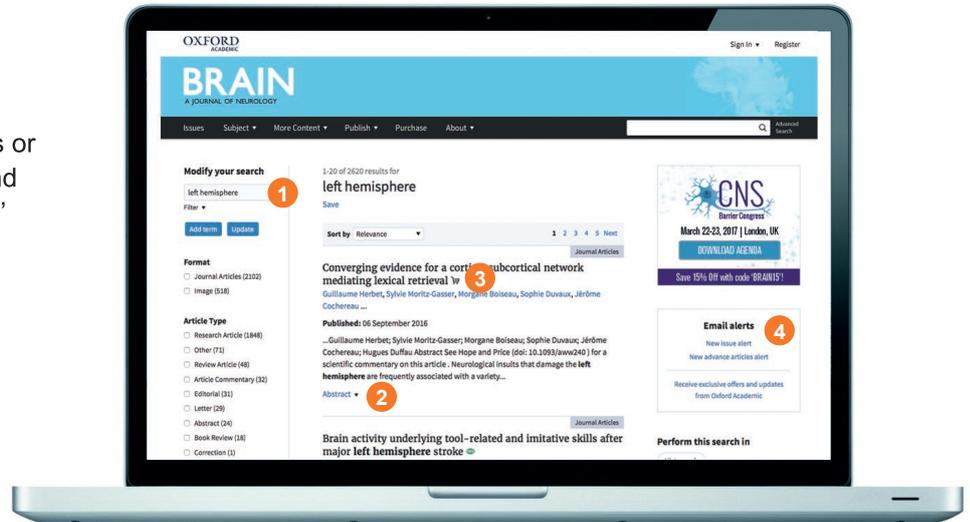
## (B) JOURNAL LEVEL

1. Search all articles across the chosen publication, and refine your query further with the 'Advanced Search' button.
2. Use drop-down menus to browse through Issues, explore additional content, and find out more about the journal, including how to submit papers.
3. Explore the journal's homepage to access additional content, such as Editor's Choice articles, video abstracts, other related publications, and the latest and most read articles.
4. View key information about a journal, such as Impact Factor and society affiliation.



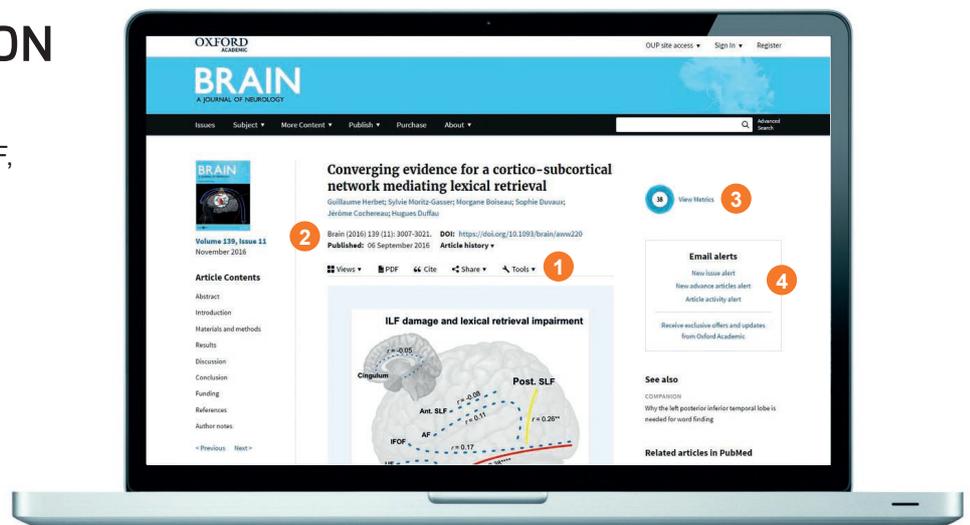
## (C) SEARCH RESULTS

1. Filter your search results by adding terms or refining by Article Type, Subject, Date, and Availability, using the 'Modify your search' pane on the left hand side of the screen.
2. View the article abstract.
3. Articles you can access are marked with this  symbol.
4. Set up email alerts for when new issues of the journal are released, or new articles announced.



## (D) ARTICLE NAVIGATION

1. Use these tabs to view images, figures and tables, download the article as a PDF, find citation information, and share.
2. See the Volume, Issue Number, and publication date, and navigate the article using the hyperlinked table of contents.
3. View the metrics for the current article.
4. Set up email alerts to receive news on when an article has had recent activity, e.g. comments or corrections.



## (E) SEARCH TIPS

You can limit or widen your search results by using these search rules:

1. **Searching for a phrase:** to find a set phrase, enter it into the search box surrounded by quotation marks.
2. **Boolean operators:** the available Boolean operators are AND, OR, NOT, and NEAR. Type these in upper case directly into the search box, between terms. For example: land NOT sea.
3. **Special characters:** you need not enter accented letters in order to find words that contain accents.

## ALTMETRICS

We use altmetrics to highlight a paper's impact within and beyond the academic sphere.

The Altmetrics score is a quantitative measure of the attention that a scholarly article has received, and is displayed in the centre of the donut icon. Click on 'view metrics' to see a breakdown of this activity.

