



**enformation**  
**Ghid de utilizare**



**ACS**  
Chemistry for Life<sup>®</sup>

# Pagina principală

- ❑ Creați și accesați contul personal 1.
- ❑ Search bar – Căutare articole după titlu, autor sau DOI. 2.
- ❑ Advanced Search – Căutare detaliată cu filtre 3.
- ❑ Browse by Subject – Navigare pe domenii ale chimiei 4.
- ❑ Find a Journal – Identificarea revistelor disponibile 5.
- ❑ Publish – Informații pentru publicarea articolelor 6.
- ❑ Subscription Options – Detalii despre acces și abonamente 7.

The screenshot shows the ACS Publications homepage. At the top, there is a navigation bar with 'ACS Publications', 'C&EN', and 'CAS' on the left, and 'Access provided by UEFISCDI ADMIN ACCOUNT | Log In' on the right. Below this is the ACS Publications logo and a navigation menu with 'Read', 'Publish', 'Subscribe', and 'Help'. The main heading is 'Power your research and learning' with the subtext 'Discover trusted, authoritative, and inspiring research from outstanding, peer-reviewed journals'. A search bar is prominently displayed with the placeholder text 'Search text, DOI, authors, etc.' and a magnifying glass icon. Below the search bar is a link for 'Advanced Search'. The page is divided into three main columns. The left column is titled 'Browse by Subject' and lists various chemistry disciplines. The middle column features a 'Find a Journal' section with a grid of journal covers. The right column has a 'Publish with ACS Publications' section with an image of a scientist and a 'Explore Subscription Options' section with an image of a library. Numbered callouts (1-7) point to specific elements: 1 points to the 'Log In' link; 2 points to the search bar; 3 points to the 'Advanced Search' link; 4 points to the 'Browse by Subject' heading; 5 points to the 'Find a Journal' section; 6 points to the 'Publish with ACS Publications' section; and 7 points to the 'Explore Subscription Options' section.

ACS Publications C&EN CAS Access provided by UEFISCDI ADMIN ACCOUNT | Log In

ACS Publications  
Most Trusted. Most Cited. Most Read.

Read Publish Subscribe Help

## Power your research and learning

Discover trusted, authoritative, and inspiring research from outstanding, peer-reviewed journals

Search text, DOI, authors, etc.

[Advanced Search](#)

### Browse by Subject

- [Agricultural and Food Chemistry](#)
- [Analytical Chemistry](#)
- [Biological Chemistry and Chemical Biology](#)
- [Chemical Engineering and Industrial Chemistry](#)
- [Environmental and Sustainable Chemistry](#)

### Energy

- [Inorganic Chemistry](#)
- [Materials Science](#)
- [Medicinal Chemistry](#)
- [Nanoscience](#)

### Organic Chemistry

- [Physical Chemistry](#)
- [Polymer Science & Macromolecular Chemistry](#)
- [Theoretical and Computational Chemistry](#)

### Find a Journal

Explore high-impact, peer-reviewed, influential journals to find the latest scientific breakthroughs

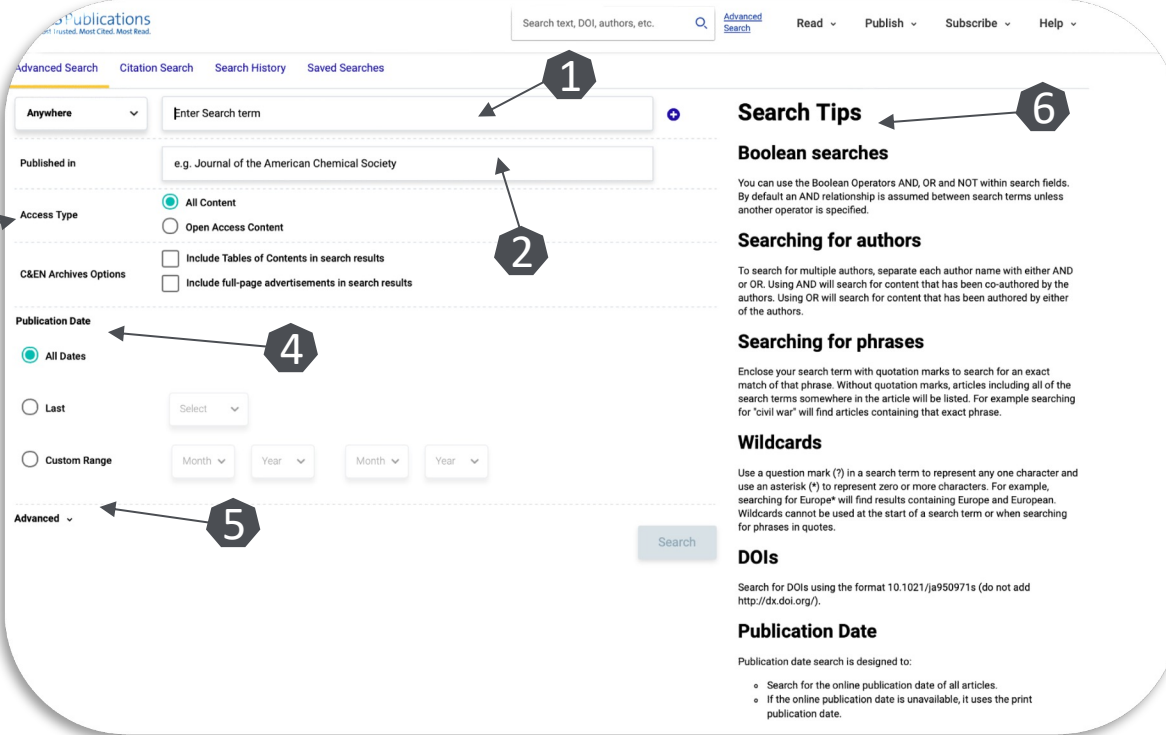
### Publish with ACS Publications

Submit your research to a world-leading, peer-reviewed ACS Publications journal

### Explore Subscription Options

Browse a range of subscription options and inquire about institution-wide access





The screenshot shows the 'Advanced Search' page with the following elements and callouts:

- 1:** Search text field (placeholder: 'Enter Search term')
- 2:** 'Published in' field (example: 'e.g. Journal of the American Chemical Society')
- 3:** 'Access Type' section with radio buttons for 'All Content' (selected) and 'Open Access Content'
- 4:** 'Publication Date' section with radio buttons for 'All Dates' (selected), 'Last', and 'Custom Range' (with dropdowns for Month and Year)
- 5:** 'Advanced' dropdown menu
- 6:** 'Search Tips' section on the right side of the page

- Search fields – Introduceți termenii de căutare și selectați câmpul dorit (Anywhere, jurnal etc.) 1.
- Published in – Limitează căutarea la un anumit jurnal 2.
- Access Type – Alegeți afișarea conținutului complet sau open access 3.

- Publication Date – Filtrați rezultatele după perioadă 4.
- Advanced options – Oferă opțiuni suplimentare pentru rafinarea rezultatelor 4.
- Search Tips – Oferă recomandări pentru utilizarea eficientă a căutării 5.

# Lista de rezultate

The screenshot shows the ACS Publications search results interface. On the left, there are three main filter sections: 'CONTENT TYPE', 'ARTICLE SUBJECT', and 'PUBLICATION DATE'. The 'CONTENT TYPE' section is highlighted with a callout '1'. The search bar at the top contains 'ACS Energy Letters' and is highlighted with a callout '3'. Below the search bar, the 'REFINE SEARCH' button is highlighted with a callout '2'. The 'PER PAGE' and 'SORT: RELEVANCE' options are highlighted with a callout '5'. The main results area shows two article entries. The first entry, 'ACS launches ACS Energy Letters', has its 'ABSTRACT' button highlighted with a callout '4'. The second entry, 'Celebrating the 10th Year of ACS Energy Letters', includes a bar chart showing the number of articles and citations from 2017 to 2023.

Content Type	Count
Book Chapter	1,107
Books	17
C&EN Article	5,082
Journal Article	47,303

Article Subject	Count
Letter	33,694
Article	9,498
Employment	2,329
Review	1,686
Research Article	1,303

Publication Date	Count
Last Year	7,122
Last 6 Months	3,505
Last 3 Months	1,809
Last Month	598
Last Week	87

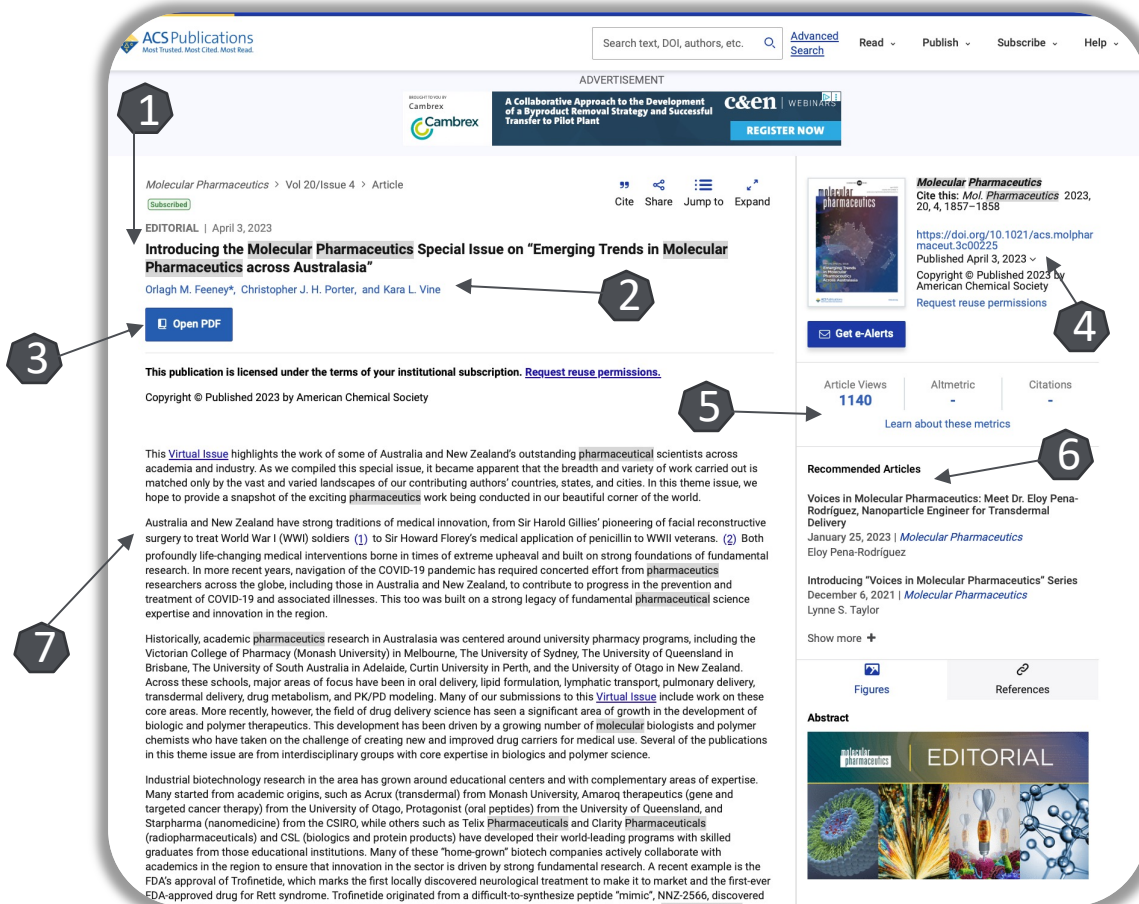
Topic	Count
Physical chemistry	34,705
Materials science	27,756
Organic chemistry	25,000

Year	Articles	Citations
2017	~200	~20%
2018	~300	~30%
2019	~350	~35%
2020	~400	~40%
2021	~450	~45%
2022	~500	~50%
2023	~550	~55%

- Narrow Results (filtre) – Permite restrângerea rezultatelor după tip de conținut, subiect, dată și teme 1.
- Refine Search – Oferă opțiuni suplimentare pentru ajustarea căutării 2.
- Results list – Afișează articolele găsite cu titlu, autori și opțiuni de acces 3.
- Abstract / Full text / PDF – Permite vizualizarea rezumatului sau accesarea textului integral 4.
- Sort & Per Page – Permite sortarea și controlul numărului de rezultate afișate 5.

# Pagina dedicată articolului

- ❑ Titlul articolului – indică tema și conținutul lucrării 1.
- ❑ Autori – prezintă cercetătorii care au contribuit la articol 2.
- ❑ Open PDF – permite accesarea și descărcarea articolului 3.
- ❑ Informații despre publicare – jurnal, volum, număr și data 4.
- ❑ Metrics & Citations – arată vizualizări, impact și citări 5.
- ❑ Recommended Articles – sugerează articole similare 6.
- ❑ Abstract – oferă un rezumat al conținutului articolului 7.



The screenshot shows the ACS Publications website interface for an article in *Molecular Pharmaceutics*. The article title is "Introducing the Molecular Pharmaceutics Special Issue on 'Emerging Trends in Molecular Pharmaceutics across Australasia'". The authors listed are Orlagh M. Feeney\*, Christopher J. H. Porter, and Kara L. Vine. The page includes a blue "Open PDF" button, a "Cite" button, and a "Get e-Alerts" button. On the right side, there is a "Molecular Pharmaceutics" journal logo, a citation count of 1140, and a "Recommended Articles" section. The main text of the article is visible, starting with "This Virtual Issue highlights the work of some of Australia and New Zealand's outstanding pharmaceutical scientists across academia and industry." and "Australia and New Zealand have strong traditions of medical innovation, from Sir Harold Gillies' pioneering of facial reconstructive surgery to treat World War I (WWI) soldiers (1) to Sir Howard Florey's medical application of penicillin to WWII veterans. (2) Both profoundly life-changing medical interventions borne in times of extreme upheaval and built on strong foundations of fundamental research." The page also features an advertisement for Cambrex and a "Recommended Articles" section with a thumbnail for "Voices in Molecular Pharmaceutics: Meet Dr. Eloy Pena-Rodriguez, Nanoparticle Engineer for Transdermal Delivery".

Întrebări și sugestii:  
[events@enformation.ro](mailto:events@enformation.ro)  
Strada Vasile Lascăr, nr. 179, sector 2,  
020498, București  
Telefon: +40212102096



**enformation**