

A COMPREHENSIVE OVERVIEW OF INVENTIONS IN THE GLOBAL MARKETPLACE

# DERWENT INNOVATIONS INDEX<sup>SM</sup>

FACILITATES RAPID, PRECISE PATENT SEARCHING

## **GHID DE UTILIZARE**

## PAGINA PRINCIPALĂ

The screenshot displays the Web of Science homepage. At the top left, the 'WEB OF SCIENCE™' logo is visible. At the top right, the 'THOMSON REUTERS™' logo is present. Below the logo, there is a navigation bar with 'Search', 'Derwent Innovations Index<sup>SM</sup>', 'My Tools', 'Search History', and 'Marked List'. The 'Derwent Innovations Index<sup>SM</sup>' dropdown menu is open, showing a list of databases. A red circle highlights the 'Derwent Innovations Index<sup>SM</sup>' option in the dropdown. The search interface includes a search box with the example text 'Example: recharg\* lithium batter\*' and a red box with the number '1' next to it. Below the search box, there is a dropdown menu for logical operators with 'AND' selected and a red box with the number '3' next to it. To the right of the search box, there are two dropdown menus for selecting databases, with red boxes containing the numbers '2' and '4' next to them. A blue 'Search' button is located to the right of the second dropdown menu. Below the search box, there is a 'TIMESPAN' section with a radio button for 'All years' and a red box with the number '5' next to it. Below the 'All years' option, there is a date range selector with 'From 1963-66' and 'to 2014'.

## CAUTAREA

Cauta inregistrari in baza de date. Toate cautarile sunt adaugate in tabelul Search History. Folositi toate functiile cand creati o cautare.

Puteti folosi pana la 6.000 de termeni intr-o singura cautare.

1. Introduceti cuvintele cheie in caseta de cautare
2. Alegeti campurile de cautare
3. Folositi operatori logici (AND, OR, NOT) pentru a combina cuvinte cheie din diferite campuri de cautare
4. Adaugati inca o caseta de cautare
5. Selectati perioada temporara de interes

Save as my defaults – platforma va ofera posibilitatea de a salva setarile preferate pentru Timespan (intervalul temporar in care se face cautarea rezultatelor). Aceste setari vor fi retinute si aplicate la fiecare deschidere a platformei. Save as my defaults necesita crearea unui cont personal.

## LISTA DE REZULTATE

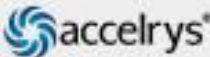
The screenshot shows a patent search results interface. On the left, there is a sidebar with 'Results: 30,936' and 'You searched for: TOPIC: (osmo\*) ...More'. A 'Create Alert' button is highlighted with a red box labeled '1'. Below this is a 'Refine Results' section with a search input field and a 'Subject Areas' dropdown menu, which is highlighted with a red box labeled '4'. The 'Subject Areas' list includes CHEMISTRY (28,168), ENGINEERING (12,716), WATER RESOURCES (10,982), POLYMER SCIENCE (9,813), and INSTRUMENTS & INSTRUMENTATION (9,188). A 'Refine' button is also visible. The main results area shows a list of patents. The first result is WO2014055370-A1, titled 'Producing an antibody of interest (AOI) comprises culturing NSO cells engineered to secrete and express the AOI in a cell culture medium comprising glycine under conditions suitable for expression and secretion of the AOI'. It is assigned to ABBVIE BIOTHERAPEUTICS INC and invented by VARMA A, CUENCA J, ZHU Y. A red box labeled '5' highlights the assignee and inventor information. A red box labeled '6' highlights the 'Save to EndNote online' button. A red box labeled '7' highlights the 'Original' button. The second result is WO2014055801-A1, titled 'Combination pharmaceutical dosage unit for intranasal administration, to treat e.g. ageusia comprises non-selective phosphodiesterase inhibitor; second phosphodiesterase inhibitor that is phosphodiesterase-1/2/3/4/5/10; and liquid carrier'. It is assigned to HENKIN R I and invented by HENKIN R I. A red box labeled '5' highlights the assignee and inventor information. The third result is CN103565834-A, titled 'Preparation of specific bovine spleen transfer factor used for e.g. immunizing pigs by vaccinating swine vaccine to cattle and obtaining spleen, crushing and homogenizing spleen, centrifuging and obtaining sterile transfer factor'. It is assigned to FUZHOU PAISHENGTE BIOLOGICAL TECHNOLOGY and invented by XU L, LIU Y, YOU X. A red box labeled '7' highlights the 'Original' button. At the top of the results area, there is a 'Sort by: Latest Date' dropdown menu highlighted with a red box labeled '3', and a 'Page 1 of 3,094' indicator highlighted with a red box labeled '2'.






1. Creare alerta - platforma va rula aceasta cautare la un interval stabilit de catre utilizator si va trimite o notificare prin email.
2. Selectarea paginii
3. Sortarea rezultatelor in functie de: data, inventator, citari, etc.
4. Rafinarea rezultatelor sau cautarea in rezultatele cautarii
5. Rezultatele cautarii – date bibliografice
6. Export al referintelor in EndNote
7. Functia de analiza a rezultatelor

## CAUTAREA COMPUSILOR CHIMICI

Structure Details  
Click the structure drawing option to screen and return and enter into the Query box below. Then select a search mode.

Substructure  
 Current Molecule Type    
 Sensitivity    
Type



C H N O S P F

Combine structure and text  AND  OR

Compound Name:   
 Synonyms  Systematic  Both  
Example: NAC220 or AMON<sup>+</sup>

Substance Description:    
Example: MANUCON or PEROXANIT

Structure Description:   
Example: 2,6-DICHLOROCARBOZOLE

Standardized Molecular Formula:   
Example: C<sub>2</sub>H<sub>6</sub>O<sup>+</sup>

Molecular Formula:   
Example: C<sub>12</sub>H<sub>18</sub>N<sub>4</sub>O<sub>2</sub> or C<sub>12</sub>H<sub>18</sub>N<sub>4</sub>O<sub>2</sub>

Molecular Weight:   
Example: 100 or 100.142

General Chemistry Resource Number:   
Example: 100 or 100.142

Utilizand Search Compoundaveti posibilitatea de a crea cautari in functie de nume, structura, formula moleculara, etc.

Pentru a folosi ecranul de desen este necesara instalarea Java:

<http://www.java.com/en/download/index.jsp>

## ANALIZA REZULTATELOR

# WEB OF SCIENCE™

### Results Analysis

[<<Back to previous page](#)

21 records. TOPIC: (viagr\*)

Rank the records by this field:	Set display options:	Sort by:
<ul style="list-style-type: none"><li>Authors</li><li>Countries/Territories</li><li>Document Types</li><li>Editors</li></ul>	Show the top <input type="text" value="10"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Aceasta functie va permite sa grupati si sa evaluati rezultatele, prin extragerea informatiilor din mai multe campuri ale inregistrarilor. Utilizati aceasca functie pentru a gasi cei mai importanti autori ai unui domeniu de studiu sau generati liste ale institutiilor, ordonate in functie de numarul de inregistrari.

### Contact:

Romania:  
[documentare@infocercetare.ro](mailto:documentare@infocercetare.ro)  
[+4] 021 210 20 96

Science head Offices for  
Europe, Middle east and Africa  
London: +44 20 7433 4000