



UNIVERSITAT POLITÈCNICA DE CATALUNYA  
BARCELONATECH

Servei de Biblioteques, Publicacions i Arxius

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# **Cercar les citacions rebudes a *Web of Science***

## **Biblioteques UPC**

**Setembre 2021**

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***Web of Science***

**2**

**Accedir a la base de dades WoS**

**2**

**Cerca de citacions rebudes a WoS (I): Basic Search**

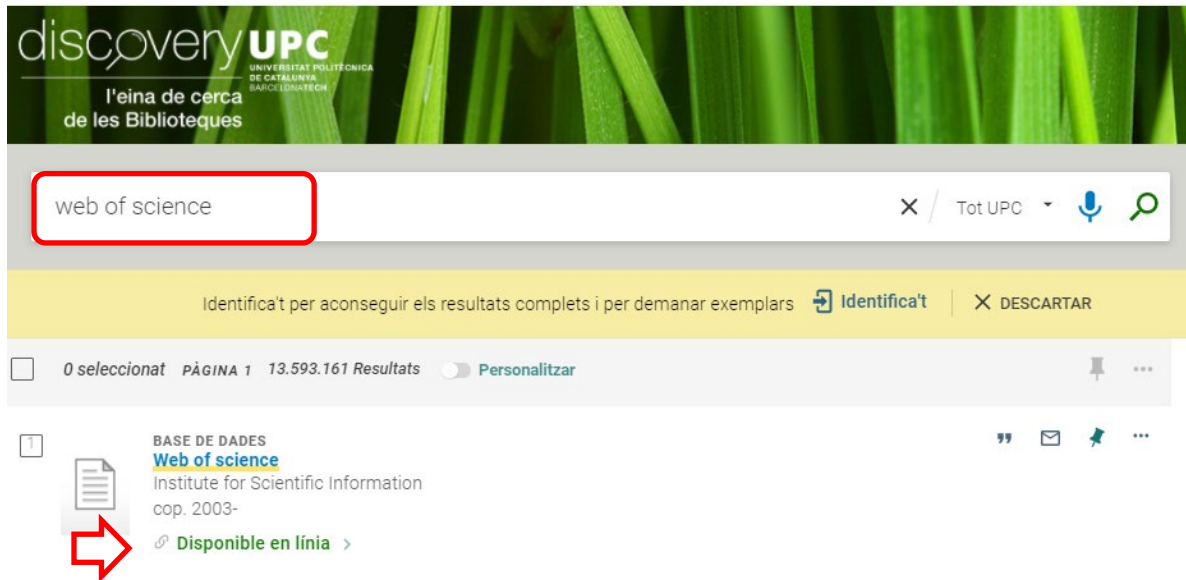
**3**

**Cerca de citacions rebudes a WoS (II): Cited References**

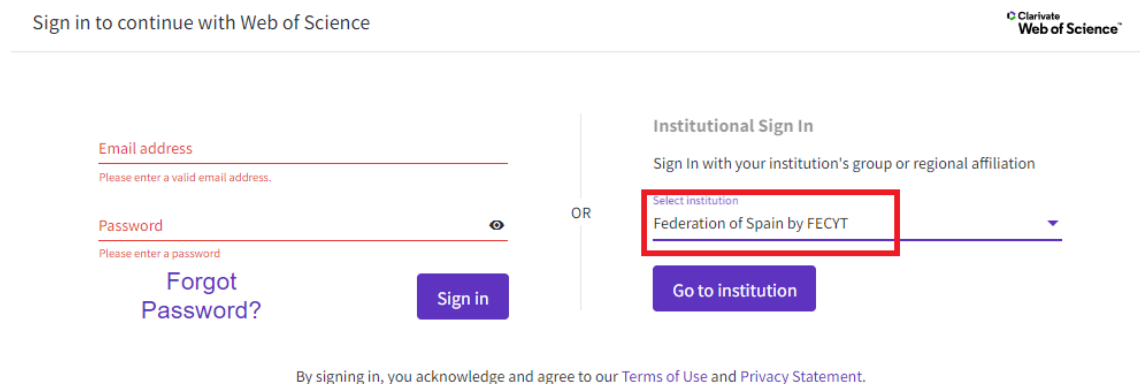
**5**

# Accedir a la base de dades WoS

1. Entreu a *Web of Science* des de [discovery.upc.edu](http://discovery.upc.edu)



2. Introduïu el vostre Usuari i Contrasenya de la intranet UPC. Seleccioneu “Federation of Spain by FECYT” del llistat de “Institutional Sign In”



3. Seleccioneu la UPC dins del desplegable “Instituciones federadas en la FECYT”

Cerca de citacions rebudes a Web of Science



# Cerca de citacions rebudes a WoS (I): Basic Search

## 1. Seleccioneu la base de dades *Web of Science Core Collection*

The screenshot shows the Web of Science homepage with a search bar. The search bar dropdown is open, showing a list of databases. The 'Web of Science Core Collection' is highlighted. To the right, there is a description of the 'Web of Science Core Collection (1900-present)' with a list of features:

- Search the world's leading scholarly journals, books, and proceedings in the sciences, social sciences, and arts and humanities and navigate the full citation network.
- All cited references for all publications are fully indexed and searchable.
- Search across all authors and all author affiliations.
- Track citation activity with Citation Alerts.
- See citation activity and trends graphically with Citation Report.
- Use Analyze Results to identify trends and publication patterns.

## 2. Introduïu-hi els termes i camps de cerca i cliqueu sobre *Search*

The screenshot shows the search interface with the following search terms and fields:

- Search in: Web of Science Core Collection
- DOCUMENTS | AUTHORS | CITED REFERENCES
- Title: QUANTUM MECHANICAL COMPUTERS
- And: Author
- Author: FEYNMAN RP
- Fields dropdown: Author (highlighted)
- Search button: SEARCH

Red arrows point to the 'Author' field in the dropdown and the 'SEARCH' button.

Cerca de citacions rebudes a Web of Science

3. A la pantalla de resultats apareixen les vegades que el document ha estat citat. Els resultats es poden ordenar en funció del nombre de Citacions rebudes. A més, clicant sobre el nombre de Citacions, podeu consultar quins treballs indexats a *Web of Science* han citat un document.

0/3 [ADD TO MARKED LIST](#) [EXPORT](#) Citations: highest first < 1 of 1 >

Rank	Title	Author	Date	Journal	Citations	References
1	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	Jun 1986	Foundations Of Physics	624	5
2	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	Aug 1986	Uspekhi Fizicheskikh Nauk	10	5
3	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	1984	Journal Of The Optical Society Of America B-optical Physics	8	0

Each entry includes an 'opcions' button and a 'Full Text at Publisher' or 'View full text' link. The '624 Citations' value is circled in red, and a red arrow points to the sorting dropdown.

## Cerca de citacions rebudes a WoS (II): Cited References

Una altra forma de cercar Citacions a WoS és a través de les referències bibliogràfiques.

Amb aquest tipus de cerca és possible recuperar **citacions de documents que**, per algun motiu (criteris d'indexació, característiques dels documents, etc.), **no han estat indexats per WoS**.

Tingueu en compte: la descripció bibliogràfica de les referències és més simple i sovint és incompleta (pot ser que no hi apareguin tots els autors, els títols de les revistes o congressos acostumen a estar abreujats amb diferents variants, etc.). Per això **és convenient cercar preferentment per títol**.

1. Accediu a la base de dades *Web of Science* [vegeu [pàgina 2](#)]

2. Seleccioneu *Web of Science Core Collection*

The screenshot shows the Web of Science website interface. At the top, there is a navigation bar with the following items: "Web of Science™", "Search", "Marked List", "History", and "Alerts". Below the navigation bar is a large purple banner with the text "Discover multidisciplinary content from the world's most trusted global citation database." Below the banner is a search bar with the text "Search in: All Databases ^". A dropdown menu is open, showing a list of databases: "All Databases", "Web of Science Core Collection" (highlighted in purple), "Current Contents Connect (Coming soon)", "Derwent Innovations Index (Coming soon)", "KCI-Korean Journal Database", "MEDLINE®", "Russian Science Citation Index", and "SciELO Citation Index". To the right of the dropdown menu is a section titled "Web of Science Core Collection (1900-present)" with a description: "Search the world's leading scholarly journals, books, and proceedings in the sciences, social sciences, and arts and humanities and navigate the full citation network." Below the description is a list of bullet points: "All cited references for all publications are fully indexed and searchable.", "Search across all authors and all author affiliations.", "Track citation activity with Citation Alerts.", "See citation activity and trends graphically with Citation Report.", and "Use Analyze Results to identify trends and publication patterns."

### 3. Seleccioneu *Cited References*

Search in: Web of Science Core Collection ▾

DOCUMENTS    AUTHORS    **CITED REFERENCES**

Cited Author ▾ Example: Peterson S\*

Select from Index

And ▾ Cited Work ▾ Example: adv\* food\* res\*

Select from Index  
View abbreviation list

And ▾ Cited Year(s) ▾ Example: 2013-2014

+ ADD ROW

× CLEAR    SEARCH

### 4. Introduïu-hi els termes de cerca (preferentment el títol: *Cited Title*), i cliqueu *Search*

Search in: Web of Science Core Collection ▾

DOCUMENTS    AUTHORS    **CITED REFERENCES**

Cited Title ▾ Space-time approach to non relativistic quantum mechanics ×

Search

Cited Work

Cited DOI

Cited Year(s)

Cited Volume

Cited Issue

Cited Pages

**Cited Title**

**Cited Title**  
Searches the full title, a partial title, or one or more individual terms from the title.  
*Examples:*  
Solar PV technology  
Superconductor\*

× CLEAR    SEARCH

5. Seleccioneu de la taula de resultats el document que cerqueu. Cliqueu sobre *See results* per consultar quins documents citen el treball a la seva bibliografia.

4 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

4/4 EXPORT SEE RESULTS

	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>	Feynman, R. P.	REV MOD PHYS	Space-time approach to non-relativistic quantum mechanics	1948	20		115-142		3
<input checked="" type="checkbox"/>	Feynman, R. P.	REV MODERN PHYS	Space-time approach to non-relativistic quantum mechanics	1948	20	367-387			3
<input checked="" type="checkbox"/>	Feynman, R.P.	REV MODERN PHYS	is Space-Time Approach to Non-Relativistic Quantum Mechanics	1000	20		367		1
<input checked="" type="checkbox"/>	FEYNMAN, RP	REV MOD PHYS	SPACE-TIME APPROACH TO NON-RELATIVISTIC QUANTUM MECHANICS	1948	20	2	367-387	10.1103/RevModPhys.20.367	2,587

Page size 25

6. Finalment obteniu el nombre de documents que citen el treball

BACK TO LIST

2,572 citing articles from the Web of Science Core Collection for:

Space-time approach to non relativistic quantum mechanics (Cited Title)

ANALYZE RESULTS CITATION REPORT CREATE ALERT

Refine results

Search within results for...

Quick Filters

- Review Articles **New** 189
- Early Access 4
- Open Access 344

Publication Years

- 2021 26
- 2020 70
- 2019 82
- 2018 74
- 2017 83

See all

Document Types

- Articles 2,150
- Proceedings Papers 202

0/2,572 ADD TO MARKED LIST EXPORT Citations: highest first 1 of 52

- 1 A QUANTUM-THEORY OF MOLECULAR-STRUCTURE AND ITS APPLICATIONS 4,161 Citations

BADER, RFW  
Jul-aug 1991 | [Chemical Reviews](#) 154 References

options Full Text at Publisher \*\*\* Related records (?)
- 2 QUANTUM MECHANICS AS A STATISTICAL THEORY 2,304 Citations

MOYAL, JE  
1949 | Proceedings Of The Cambridge Philosophical Society 26 References

options Full Text at Publisher \*\*\* Related records
- 3 WAVEFUNCTION OF THE UNIVERSE 2,164 Citations

HARTLE, JB and HAWKING, SW  
1983 | [Physical Review D](#) 22 References

Cerca de citacions rebudes a Web of Science