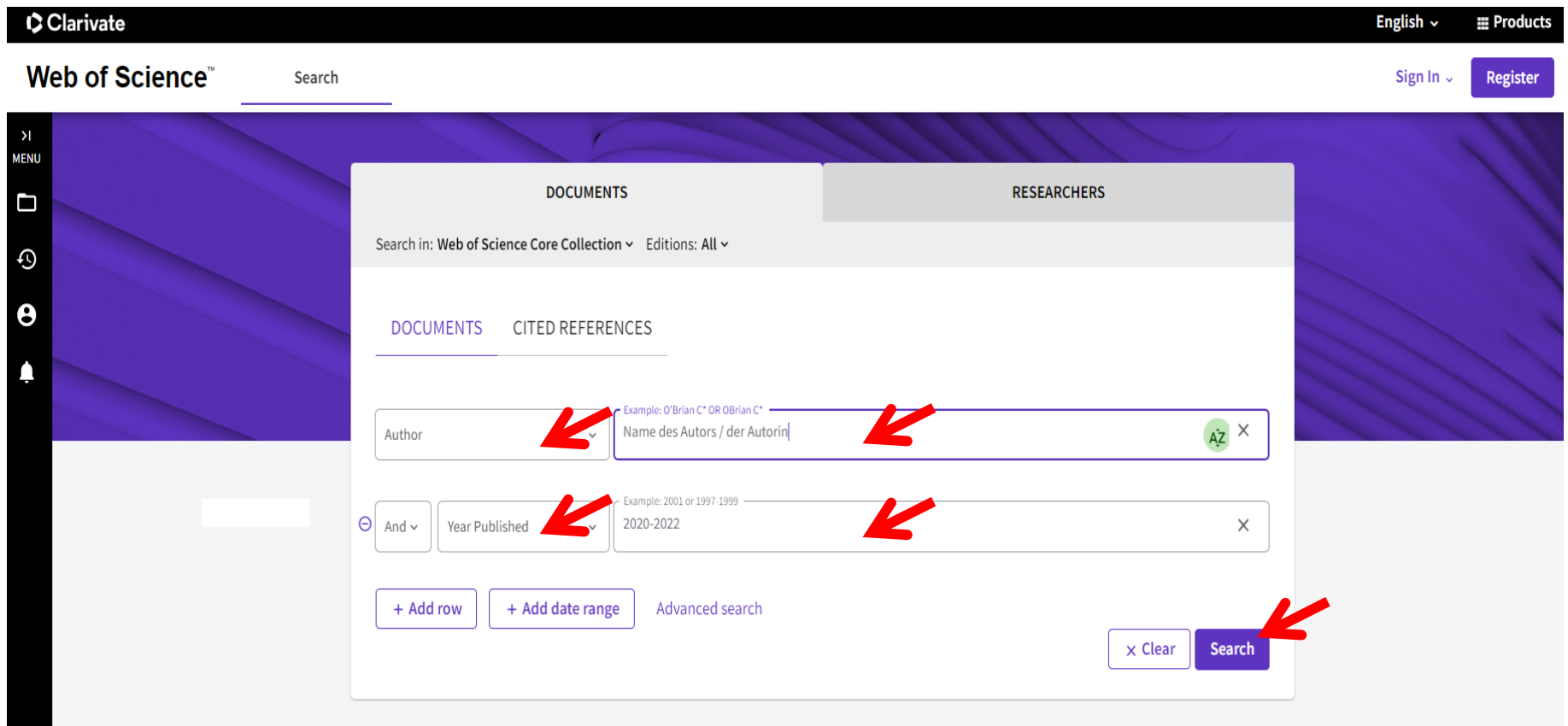


## Anleitung zur Bewerbung um den Clemes von Pirquet-Preis - Zusammenstellung der Arbeiten

Datenbank "Web of Science" öffnen (mit eigenem Login oder über einen Onlinezugang der Medunibibliothek des jeweiligen Bundeslandes).

Im Suchmodus bei „Author“ den Namen des/der AutorIn und bei „Year Published“ den betreffenden Zeitraum eingeben (im Jahr 2024 wäre das der Zeitraum 2020-2022).



The screenshot shows the Web of Science search interface. The top navigation bar includes the Clarivate logo, language settings (English), and product information. The main search area is titled "Web of Science" and "Search". The search criteria are displayed in a table-like format:

DOCUMENTS	RESEARCHERS
Search in: Web of Science Core Collection   Editions: All	
DOCUMENTS	CITED REFERENCES
Author	Example: O'Brian C* OR OBrian C* Name des Autors / der Autorin
And	Year Published
	Example: 2001 or 1997-1999 2020-2022
+ Add row	+ Add date range
Advanced search	
x Clear	Search

Red arrows point to the search input fields for "Author" and "Year Published", and to the "Search" button.

Im Anschluss „SEARCH“ anklicken.

Bei „Refine results“ unter „Document Types“: Folgende Textsorten auswählen: „Article“, „Letter“ und „Review Article“ (Kästchen anhaken) und danach mit Klick auf „REFINE“ auswählen. Alle anderen Textsorten werden folglich ausgeschlossen.

Q [REDACTED] (Author) and 2020-2022 (Year Published)

[+ Add Keywords](#)

Publications    You may also like...

Refine results

Search within results...

Quick Filters

- Review Article 1
- Open Access 10
- Enriched Cited References 7
- Open publisher-invited reviews 1

[Exclude](#) [Refine](#)

Publication Years

Document Types

- Article 13
- Letter 1
- Review Article 1

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0/15 [Add To Marked List](#) [Export](#)

1 [Impact of \*BCR::ABL1\* transcript type on RT-qPCR amplification performance and](#)

[Salmon, M; White, HE; \(...\); Cross, NCP](#)

Jul 2022 | Jun 2022 (Early Access) | [LEUKEMIA](#) 36 (7) , pp.1879-1886

[Enriched Cited References](#)

Several studies have reported that chronic myeloid leukaemia (CML) patients expressing e14a2 BCR::AB e13a2. To explore the reason for this difference we undertook a detailed technical comparison of the co quantitative polymerase chain reaction (RT-

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2 [Standardization of molecular monitoring of CML: results and recommendations](#)

[White, HE; Salmon, M; \(...\); Cross, NCP](#)

Jul 2022 | May 2022 (Early Access) | [LEUKEMIA](#) 36 (7) , pp.1834-1842

Alle Artikel, die den Kriterien entsprechen (BewerberIn ist Erst-, Letzt- oder korrespondierende/r AutorIn; Artikel wurde an einer österreichischen Institution erarbeitet) markieren (Kästchen neben dem entsprechenden Artikel anhaken). Im Anschluss „ADD TO MARKED LIST“ anklicken.

**15 results from Web of Science Core Collection for:**

Q [REDACTED] (Author) and **2020-2022** (Year Published)

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Search within results... 🔍

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- Review Article 1
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**Publication Years** ^

**Document Types** v


- Article 13
- Letter 1
- Review Article 1


5/15 [Add To Marked List](#) [Export v](#)

1  **Impact of *BCR::ABL1* transcript type on RT-qPCR amplification perform**  
[Salmon, M; White, HE; \(...\); Cross, NCP](#)  
Jul 2022 | Jun 2022 (Early Access) | [LEUKEMIA](#) 36 (7) , pp.1879-1886

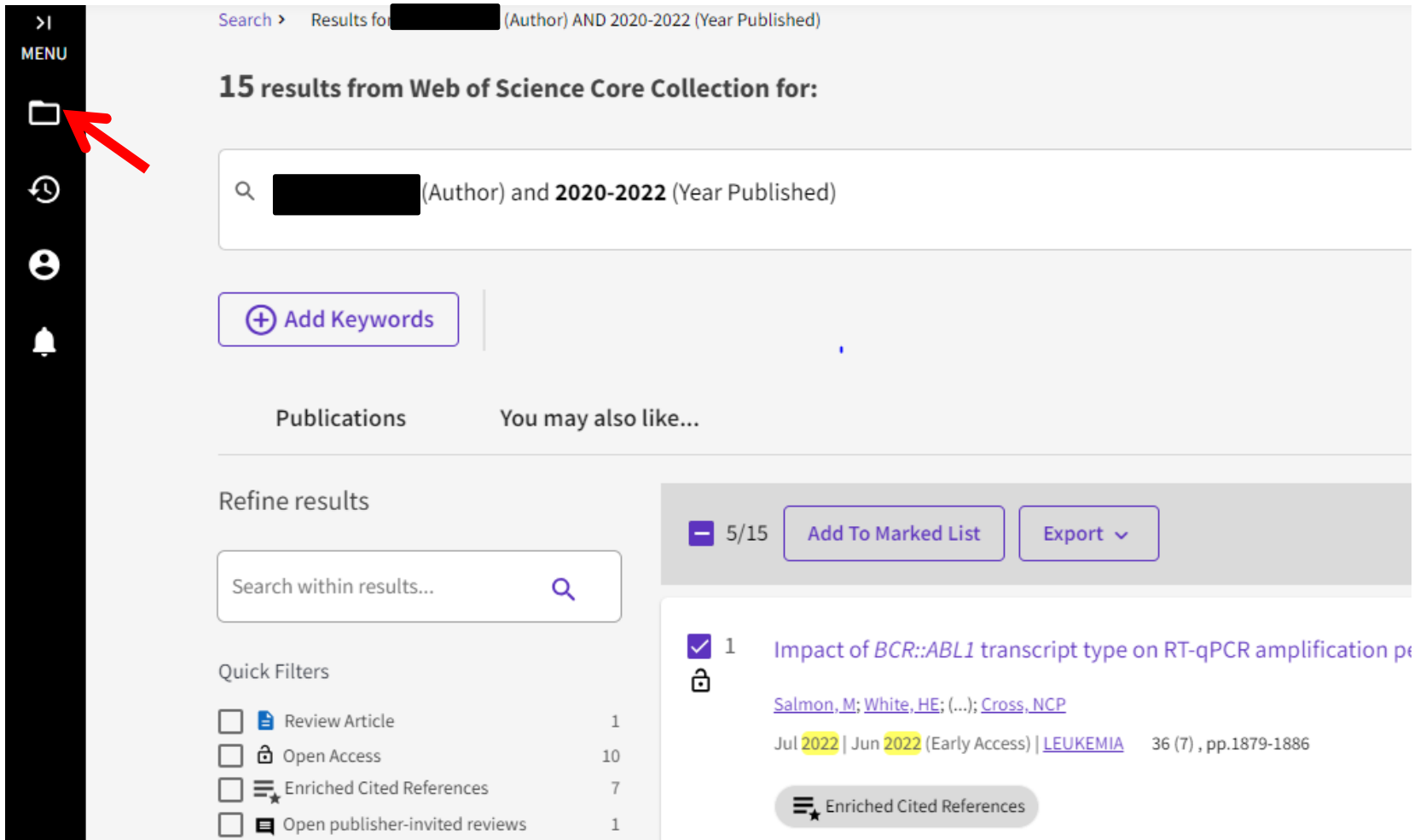
[Enriched Cited References](#)

Several studies have reported that chronic myeloid leukaemia (CML) patients expressing e13a2. To explore the reason for this difference we undertook a detailed technical comp: quantitative polymerase chain reaction (RT-

 [Free Full Text From Publisher](#) ...

2  **Standardization of molecular monitoring of CML: results and recom**  
[White, HE; Salmon, M; \(...\); Cross, NCP](#)

Unter „Menu“ auf das Icon „Marked List“ klicken: Es werden alle zuvor ausgewählten Artikel angezeigt.



The screenshot shows a search results page on the Web of Science Core Collection. On the left, a vertical sidebar menu is visible with the word "MENU" at the top. Below it are several icons: a folder icon (highlighted with a red arrow), a refresh icon, a user profile icon, and a notification bell icon. The main content area displays search results for the query "[redacted] (Author) AND 2020-2022 (Year Published)". It shows 15 results from the Web of Science Core Collection. A search bar at the top contains the query. Below the search bar is a button labeled "+ Add Keywords". The results are displayed in a list format. The first result is selected, indicated by a checked checkbox and a lock icon. The result title is "Impact of *BCR::ABL1* transcript type on RT-qPCR amplification p...". The authors listed are Salmon, M; White, HE; (...); Cross, NCP. The publication details are Jul 2022 | Jun 2022 (Early Access) | LEUKEMIA 36 (7), pp.1879-1886. Below the title and authors, there is a button labeled "Enriched Cited References". At the top right of the results area, there are buttons for "Add To Marked List" and "Export".

Search > Results for [redacted] (Author) AND 2020-2022 (Year Published)

**15 results from Web of Science Core Collection for:**

Search [redacted] (Author) and 2020-2022 (Year Published)

+ Add Keywords

Publications You may also like...

Refine results

Search within results...

Quick Filters

- Review Article 1
- Open Access 10
- Enriched Cited References 7
- Open publisher-invited reviews 1

5/15 Add To Marked List Export

1  Impact of *BCR::ABL1* transcript type on RT-qPCR amplification p...

[Salmon, M; White, HE; \(...\); Cross, NCP](#)

Jul 2022 | Jun 2022 (Early Access) | [LEUKEMIA](#) 36 (7), pp.1879-1886

Enriched Cited References

„Documents“ anklicken. Es werden alle zuvor ausgewählten Arbeiten angezeigt.

The screenshot shows a software interface with a dark purple header bar containing the text "Marked List". Below the header, there are two tabs: "My marked lists" and "Unfiled Records (4)". Under the "Unfiled Records (4)" tab, there is a section titled "4 Unfiled Records" with a subtext: "These items have not been added to a list yet. Start organizing your unfiled records by clicking each item." Below this is a table with two columns: "Type" and "Count". The table contains three rows: "Documents" with a count of 4, "Chem Structures: Reactions" with a count of 0, and "Chem Structures: Compounds" with a count of 0. A red arrow points to the "Documents" row.

Type	Count
Documents	4
Chem Structures: Reactions	0
Chem Structures: Compounds	0

„Citation Report“ anklicken.

>|  
MENU

## Marked List

4 results in Web of Science Core Collection [Analyze Results](#) [Citation Report](#)

Refine results

Search within list for...

Marked List results

- Web of Science Core Collection 4

Quick Filters

- Open Access 4
- Enriched Cited References 1

0/4 [Remove](#) [Export](#)

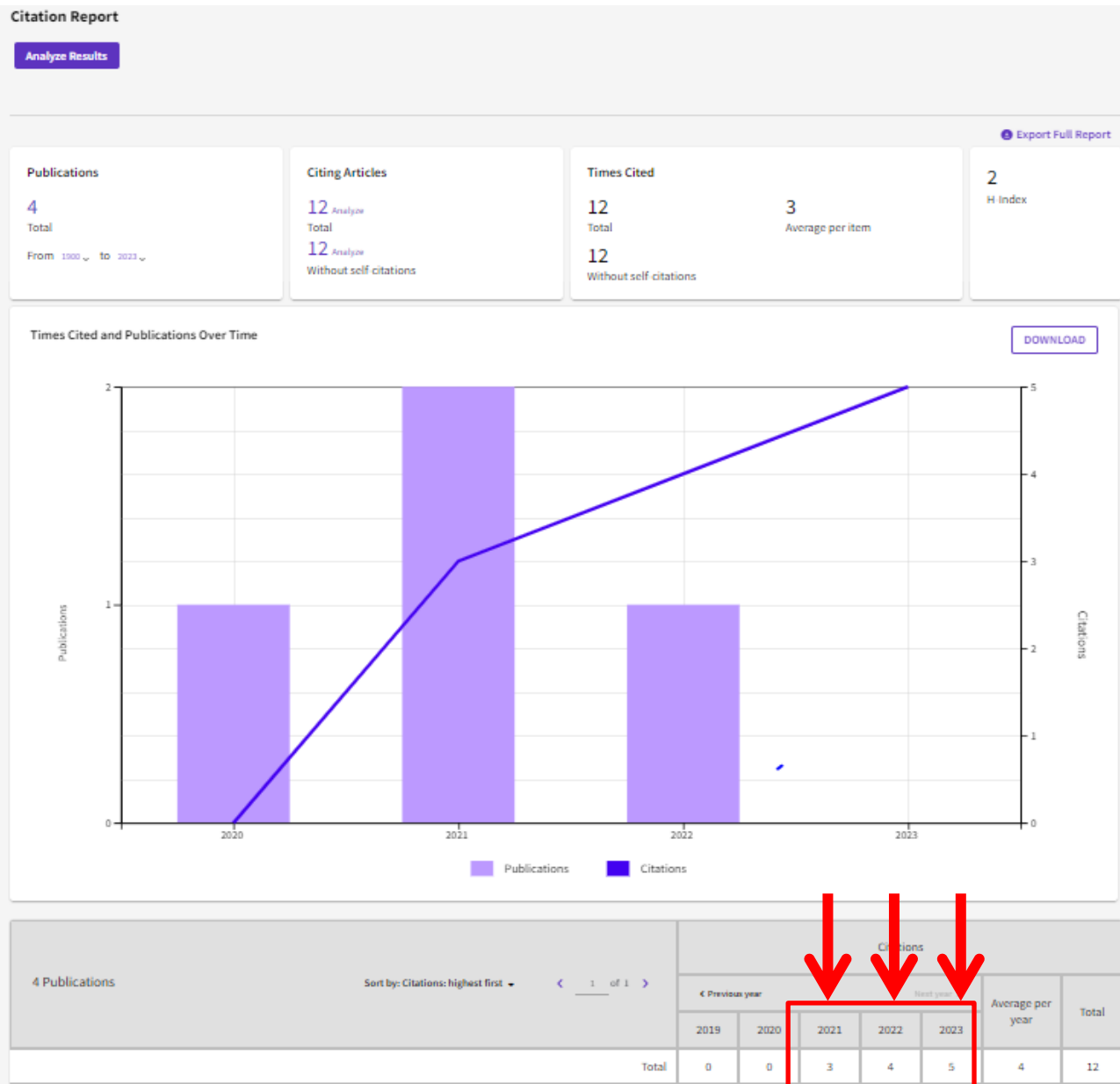
- 1 [Decontamination of High-Efficiency Mask Filters From Respiratory F](#)  
[Obrova, K; Vankova, E; \(...\); Lion, T](#)  
Feb 14 2022 | [FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY](#) 10

Enriched Cited References

The current pandemic resulted in a rapidly increasing demand for personal protective and fast virus spread, the possibility of reusing highly efficient protective equipment equipped and protected. This

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Berechnung der Zitierungen: 2024: Summe der Zitierungen 2021 + 2022 + 2023  
d.h. NICHT DIE SUMME ALLER ANGEZEIGTEN JAHRE



„**Export Full Report**“ anklicken, danach „Excel File“ auswählen und abschließend „Export“ anklicken.  
Die **Excelliste** und die Angabe der **Summe der Zitierungen** senden Sie bitte an [office@labdia.at](mailto:office@labdia.at).

**Citation Report**

Analyze Results

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**Export Full Report**

<b>Publications</b> 4 Total From 1900 to 2023	<b>Citing Articles</b> 12 Analyze Total 12 Analyze Without self-citations	<b>Times Cited</b> 12 Total 12 Without self-citations	3 Average per item	2 H-Index
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### Export Full Citation Report

File name

All records on page

Records from: 1 to 4

No more than 1000 records at a time

#### Format

Excel File

Text File

Export

Cancel