

## 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 **2023** wäre das der Zeitraum **2019-2021**).

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with the Clarivate logo, language options (English), and a Products menu. Below this, the 'Web of Science' logo and a 'Search' link are visible. On the right side, there are 'Sign In' and 'Register' buttons. The main search area is divided into 'DOCUMENTS' and 'RESEARCHERS' tabs. Under 'DOCUMENTS', there are sub-tabs for 'DOCUMENTS' and 'CITED REFERENCES'. The search criteria are defined in a table-like structure:

Field	Value
Author	Name des Autors / der Autorin
Year Published	2019-2021

Below the search criteria, there are buttons for '+ Add row' and '+ Add date range', and an 'Advanced Search' link. At the bottom right, there are 'x Clear' and 'Search' buttons. Red arrows in the original image point to the dropdown menus for 'Author' and 'Year Published', the input fields for the author name and the date range, and 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.


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

Q [redacted] (Author) and 2019-2021 (Year Published)

[Copy query link](#)



Publications You may also like...

**Refine results** 

Search within results... 

Filter by Marked List ^

Quick Filters



-  Open Access 9
-  Enriched Cited References 1


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

Citation Topics Meso ^

Authors ^



Publication Years ^

Document Types  


- Article 10 
- Meeting Abstract 8



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

0/18 [Add To Marked List](#) [Export](#) v


1 **Danger perception and stress response through an olfactory sensor for the b**  
 [Koike, K; Yoo, SJ; \(...\); \[redacted\]](#)  
 Aug 4 2021 | Aug 2021 (Early Access) | [NEURON](#) 109 (15) , pp.2469-+

The olfactory system serves a critical function as a danger detection system to trigger defense resp mechanisms that drive such defenses in mammals are incompletely understood. Here, we have dis highly poisonous bacterial metabolite hydrogen sulfide (H2S) in mice. An atypical class of senso

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

2 **A central mechanism of analgesia in mice and humans lacking the sodium ch**  
 [MacDonald, DI; Sikandar, S; \(...\); Wood, JN](#)  
 May 5 2021 | May 2021 (Early Access) | [NEURON](#) 109 (9) , pp.1497-+

Deletion of SCN9A encoding the voltage-gated sodium channel Na(V)1.7 in humans leads to profou deletion of Na(V)1.7 in sensory neurons of mice also abolishes pain, suggesting that the locus of an in vivo calcium imaging and extracellular recording, that Na(V)1.7 knockout mice have essentially n

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

3 **Sensory Detection by the Vomeronasal Organ Modulates Experiences Depend**

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.

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

Q [redacted] (Author) and 2019-2021 (Year Published)

[Copy query link](#)

Publications You may also like...

Refine results

Search within results...

Filter by Marked List

Quick Filters

- Open Access 9
- Enriched Cited References 1

Exclude

Citation Topics Meso ^

Authors ^

Publication Years ^

Document Types v

7/18

1 **Danger perception and stress response through an olfactory system**  
[Koike, K; Yoo, SJ; \(...\)](#) [redacted]  
Aug 4 2021 | Aug 2021 (Early Access) | [NEURON](#) 109 (15) , pp.2469-2480  
The olfactory system serves a critical function as a danger detection mechanism that drive such defenses in mammals are incomplete highly poisonous bacterial metabolite hydrogen sulfide (H<sub>2</sub>S) in m  
 [Free Full Text From Publisher](#) ...

2 **A central mechanism of analgesia in mice and humans**  
[MacDonald, DJ; Sikandar, S; \(...\); Wood, JN](#)  
May 5 2021 | May 2021 (Early Access) | [NEURON](#) 109 (9) , pp.1497-1507  
Deletion of SCN9A encoding the voltage-gated sodium channel Na<sub>v</sub>1.7 in sensory neurons of mice also abolishes pair in vivo calcium imaging and extracellular recording, that Na(V)1.7 l

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

Search > Results for ZUFALL F (Author) AND 2019-2021 (Year Published)

### 18 results from Web of Science Core Collection for:

[Copy query link](#)

Publications

You may also like...

#### Refine results

Filter by Marked List

#### Quick Filters

- Open Access 9
- Enriched Cited References 1

Exclude

Refine

0/18

Add To Marked List

Export

1 [Danger perception and stress response through](#)



[Koike, K; Yoo, SJ; \(...\);](#)



Aug 4 2021 | Aug 2021 (Early Access) | [NEURON](#) 109 (15), 1



The olfactory system serves a critical function as a danger perception mechanism that drives such defenses in mammals are induced by highly poisonous bacterial metabolite hydrogen sulfide (H<sub>2</sub>S).



[Free Full Text From Publisher](#)



MENU



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

## Marked List

My marked lists

Unfiled Records (7)

### 7 Unfiled Records

These items have not been added to a list yet. Start organizing your unfiled records by clicking each item.

Type	Count
<a href="#">Documents</a>	7
<a href="#">Chem Structures: Reactions</a>	0
<a href="#">Chem Structures: Compounds</a>	0

„Citation Report“ anklicken.

## Marked List

7 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 7

Filter by Marked List

Quick Filters

0/7

Remove

Export ▾

1 Danger perception and stress response through an olfact



[Koike, K; Yoo, SJ; \(...\); Zufall, F](#)



Aug 4 2021 | Aug 2021 (Early Access) | [NEURON](#) 109 (15) , pp.2469+

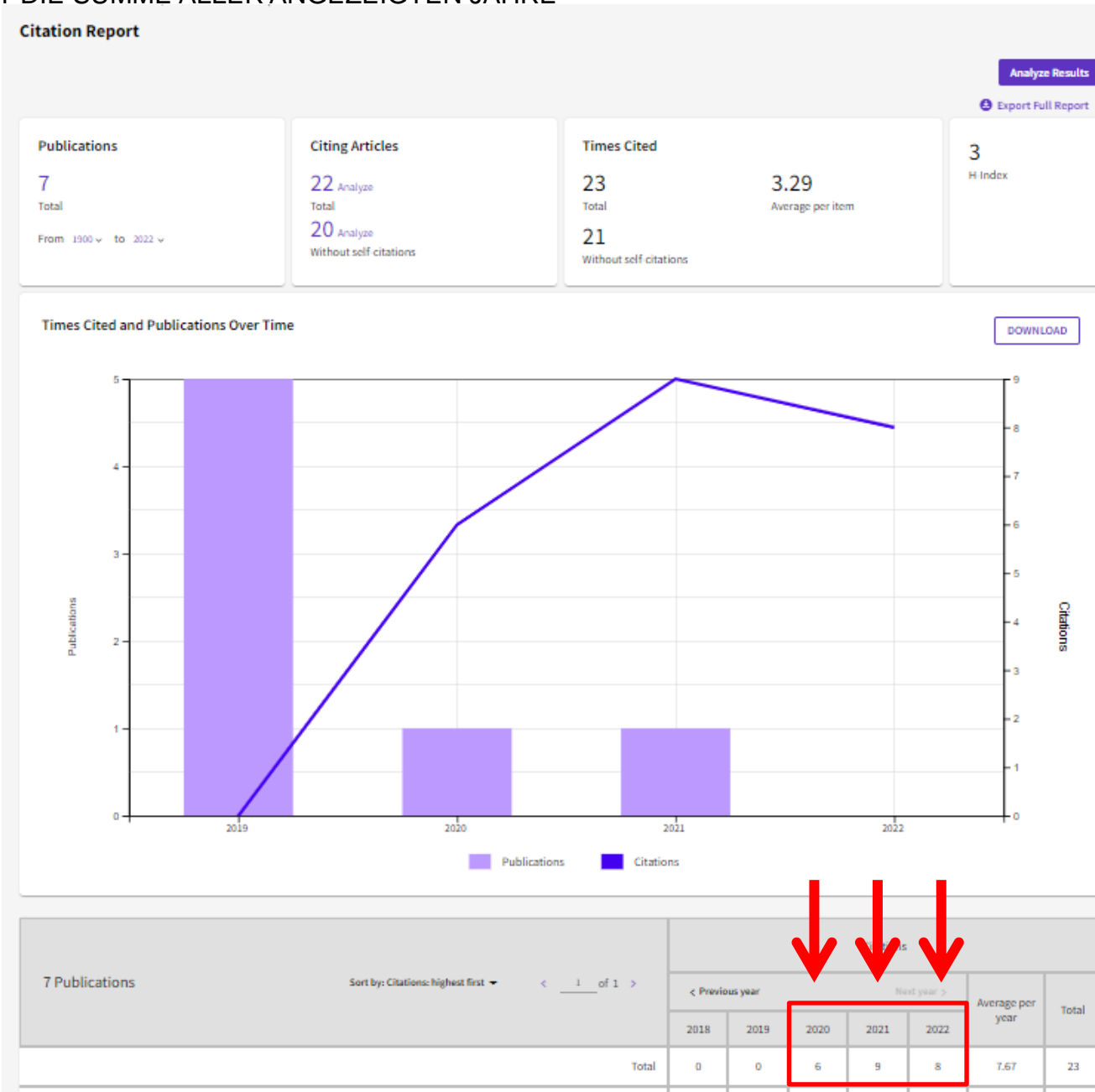


The olfactory system serves a critical function as a danger detection system. Mechanisms that drive such defenses in mammals are incompletely understood. We show that highly poisonous bacterial metabolite hydrogen sulfide (H<sub>2</sub>S) in mice. An



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

Berechnung der Zitierungen: **2023: Summe der Zitierungen 2020 + 2021 + 2022**  
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).

The screenshot shows a citation report interface. At the top, there is a navigation bar with the text "Search > Results for ZUFALL F (Autho... > Citation Report: Marked List: Unfiled". Below this is the title "Citation Report".

On the right side, there are two buttons: "Analyze Results" and "Export Full Report". A red arrow points to the "Export Full Report" button.

The main content area is divided into four panels:

- Publications:** 7 Total. From 1900 to 2022.
- Citing Articles:** 22 Total (Analyze), 20 Total (Analyze) Without self-citations.
- Times Cited:** 23 Total, 21 Without self-citations. 3.29 Average per item.
- H-Index:** 3.

Below the panels is the section "Export Full Citation Report". It contains a "File name" input field. Underneath, there are radio buttons for "All records on page" (selected) and "Records from: 1 to 7". A note states "No more than 1000 records at a time".

At the bottom, there is a "Format" section with radio buttons for "Excel File" (selected) and "Text File". A red arrow points to the "Excel File" button. Below the format options are two buttons: "Export" and "Cancel". A red arrow points to the "Export" button.