

- Connection to WoS - slides 1-2
- Getting number of citations without self citations - slides 3-8
- Correcting your records/identity - slides 9-14

- **Connection**

You need to have access to [www.webofknowledge.com](http://www.webofknowledge.com)

USB network

- You have direct access without a need to login

Outside USB network

- You can access WoS without signing in if using VPN
- You can sign in without VPN if you already created WoS account

– slide 2

To be able to modify your WoS records, you need to sign in/register

Your WoS login information can be used in [Publons.com](http://Publons.com)

- Both WoS and Publons are Clarivate products
- ResearcherIDs have been already merged with Publons IDs
  - Publons integrates also your reviewing activity

# Signing in/ registering

The screenshot displays the Web of Science homepage. At the top, a navigation bar includes links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Kopernio', and 'Master Journal List'. On the right side of this bar, there is a 'Sign In' link with a dropdown arrow, and a 'Help' link with a dropdown arrow. A red box highlights the dropdown menu for 'Sign In', which contains three options: 'Sign In' (with a right-pointing arrow icon), 'Register' (with a pencil icon), and 'Log Out' (with a left-pointing arrow icon). Below the navigation bar, the 'Web of Science' logo is on the left, and the 'Clarivate Analytics' logo is on the right. A dark blue bar below the logo contains 'Tools' and 'Search' with dropdown arrows, and 'History' and 'Marked List' on the right. The main content area features a 'Select a database' dropdown menu set to 'Web of Science Core Collection'. To the right of this is a notification bubble: 'Access free resources to support coronavirus research.' Below this are search tabs: 'Basic Search' (selected), 'Author Search<sup>BETA</sup>', 'Cited Reference Search', 'Advanced Search', and 'Structure Search'. The search input field contains the text 'Example: oil spill\* mediterranean' and a clear button (X). To the right of the input is a 'Topic' dropdown menu, a 'Search' button, and a 'Search tips' link. Below the search bar are 'Timespan' and 'More settings' options. At the bottom, there is a section for 'Academy of Sciences of the Czech Republic' with the Clarivate Analytics logo, and a light blue banner that reads: 'Who are the most influential researchers of the last decade? See the list of Highly Cited Researchers 2019'.

# Searching for your own records

## Web of Science



Search Tools Searches and alerts Search History Marked List

Select a database Web of Science Core Collection

Basic Search 1. **Author Search** BETA Cited Reference Search Advanced Search

2. **Name Search** Web of Science ResearcherID or ORCID Search

alternatively you can search using your IDs – ORCID is recommended because if your ORCID list is O.K., you can use it both in WoS and Scopus

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Last name: Predota

First name and middle initial(s): M

+ Include alternative name

Find Need help searching?

or enter your ORCID

# Selection of records

slide 4

Refine results Reset Sorted by **Relevance** 1 of 1

**Author name**

- Predota, M
- Predota, M.
- Predota, Milan

**Organizations**

- Czech Academy of Sciences
- Institute of Chemical Process Fundamentals of the Czech Academy of Sciences
- University of South Bohemia Ceske Budejovice

**Subject categories**

- Chemistry
- Physics
- Materials Science
- Science & Technology - Other Topics
- Geochemistry & Geophysics
- Mathematics
- Astronomy & Astrophysics
- Biochemistry & Molecular Biology
- Biophysics
- Computer Science
- Crystallography
- Engineering

Select all Select records that contain documents by the same author **View Combined Record**

**3.**  1. **Predota, Milan** Web of Science ResearcherID: A-2256-2009

**Alternative names:** Predota, M Predota, M.  
University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Documents	Years	Top Journals
59	1996 - 2018	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, GEOCHIMICA ET COSMOCHIMICA ACTA, JOURNAL OF PHYSICAL CHEMISTRY C

**3.** [Recent publications](#)

**3.**  2. **Predota, Milan** Web of Science ResearcherID: A-2256-2009

**Alternative name:** Predota, M  
University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Documents	Years	Top Journals
11	1986 - 2020	JOURNAL OF MATERIALS SCIENCE, JOURNAL OF PHYSICAL CHEMISTRY C, LANGMUIR

**3.** [Recent publications](#)

3. **Predota, M**

**Alternative name:**

Documents	Years	Top Journals
2	2004 - 2005	EUROPEAN JOURNAL OF APPLIED MATHEMATICS, JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS

**3.** [Recent publications](#)

Showing 50 results per page 1 of 1


**4.**

**Selected your record(s), check that they contain only (and all) your publications. If not, resolve it first → slides 9-14**


# ... towards # of citations

slide 5

VIEWING 2 COMBINED AUTHOR RECORDS

**Predota, Milan**  *Claimed by the author* BETA

University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Web of Science ResearcherID: A-2256-2009 

**Alternative names:** Predota, Milan Predota, M Predota, M.

**Organizations:** University of South Bohemia Ceske Budejovice Czech Academy of Sciences Institute of Chemical Process Fundamentals of the Czech Academy of Sciences

**70 publications from Web of Science Core Collection** **5.** [View as a set of results to export, analyze, and link to full text](#)

Sorted by Date: newest first 1 of 2

**Zeta Potential Determination from Molecular Simulations** TIMES CITED 0  
Biriukov, Denys ; Fibich, Pavel ; Predota, Milan  
JOURNAL OF PHYSICAL CHEMISTRY C  
Volume 124 Issue 5 Page 3159-3170 Published 2020

**Surface Characterization of Colloidal Silica Nanoparticles by Second Harmonic Scattering: Quantifying the Surface Potential and Interfacial Water Order** TIMES CITED 1  
Marchioro, Arianna ; Bischoff, Marie ; Luetgebaucks, Cornelis ...More  
JOURNAL OF PHYSICAL CHEMISTRY C  
Volume 123 Issue 33 Page 20393-20404 Published 2019


**Oxalic Acid Adsorption on Rutile: Molecular Dynamics and ab Initio Calculations** TIMES CITED 2  
Biriukov, Denys ; Kroutil, Ondrej ; Kabelac, Martin ...More  
LANGMUIR  
Volume 35 Issue 24 Page 7617-7630 Published 2019

**Oxalic Acid Adsorption on Rutile: Experiments and Surface Complexation Modeling to 150 degrees C** TIMES CITED 2  
Machesky, Michael L. ; Ridley, Moira K. ; Biriukov, Denys ...More  
LANGMUIR  
Volume 35 Issue 24 Page 7631-7640 Published 2019

[View Full Profile on Publons](#)

**Verify Your Author Record**

Get your own verified author record by clicking "Claim This Record" on your author record page. Search for your author record .

**Citation Network **

H-index  
**20**

Sum of Times Cited  
**1,560**

Citing Articles  
**1,084**

**Improve this author record**

You cannot currently provide feedback because one or more of the author records you are viewing has been claimed by the author.

**Here you can see the total number of your citations, including self citations. That's not what we want!**



# ... getting closer ...

slide 6

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Milan Help English

## Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Results: 70  
(in your subscription)

Back to author record for:  
Predota, Milan

For: AUTHOR: Predota, Milan ...More

### Refine Results

Search within results for...

Filter results by:

Open Access (1)

Refine

Publication Years

- 2020 (1)
- 2019 (3)
- 2018 (6)
- 2017 (4)
- 2016 (2)

more options / values...

Refine

Sort by: Date Times Cited Usage Count Relevance More

1 of 7

Select Page Export... Add to Marked List

- Zeta Potential Determination from Molecular Simulations**  
By: Biriukov, Denys; Fibich, Pavel; Predota, Milan  
JOURNAL OF PHYSICAL CHEMISTRY C Volume: 124 Issue: 5 Pages: 3159-3170 Published: FEB 6 2020  
Full Text from Publisher View Abstract
- Surface Characterization of Colloidal Silica Nanoparticles by Second Harmonic Scattering: Quantifying the Surface Potential and Interfacial Water Order**  
By: Marchioro, Arianna; Bischoff, Marie; Luetgebaucks, Cornelis; et al.  
JOURNAL OF PHYSICAL CHEMISTRY C Volume: 123 Issue: 33 Pages: 20393-20404 Published: AUG 22 2019  
Full Text from Publisher View Abstract
- Oxalic Acid Adsorption on Rutile: Molecular Dynamics and ab Initio Calculations**  
By: Biriukov, Denys; Kroutil, Ondrej; Kabelac, Martin; et al.  
LANGMUIR Volume: 35 Issue: 24 Pages: 7617-7630 Published: JUN 18 2019  
Full Text from Publisher View Abstract
- Oxalic Acid Adsorption on Rutile: Experiments and Surface Complexation Modeling to 150 degrees C**  
By: Machesky, Michael L.; Ridley, Moira K.; Biriukov, Denys; et al.  
LANGMUIR Volume: 35 Issue: 24 Pages: 7631-7640 Published: JUN 18 2019  
Full Text from Publisher View Abstract

6. Analyze Results  
Create Citation Report

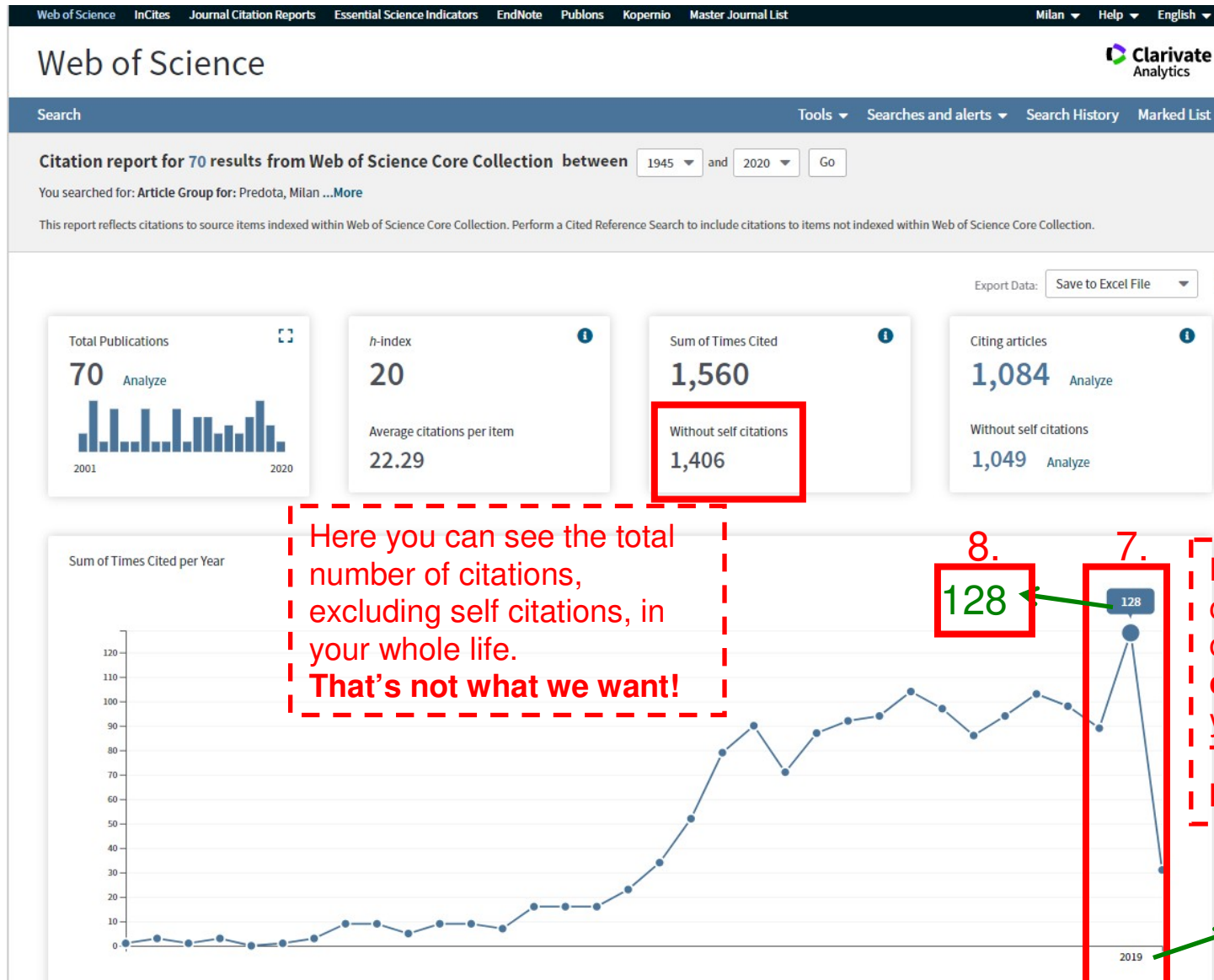
Times Cited: 0  
(from Web of Science Core Collection)  
Usage Count

Times Cited: 1  
(from Web of Science Core Collection)  
Usage Count

Times Cited: 2  
(from Web of Science Core Collection)  
Usage Count

Times Cited: 2  
(from Web of Science Core Collection)  
Usage Count

# ... almost there ...



# Subtracting the number of self citations

- **Step 9. The last step is not automated** 😞

Find your publications from 2019

- You can use the list as shown on slide 6

Go individually through each of these papers, and count the number of self citations there (by searching your name) to any your publication

Reduce the number of citations (step 8.) by the sum of numbers obtained in step 9.

- **Final answer**

In my case, the analyzed list contains 3 publications from 2019. In these there are  $4+7+14 = 25$  self citations to my works

- **The total number of citations in 2019 to all my works without self citations is therefore 103**

$$128 - 25 = \boxed{103} \text{ 10.}$$

- By the way Scopus gives me 107 citations without self citations in 2019. In reporting the number of citations, either WoS or Scopus number can be used



# Correcting your records/identity

- I recommend to search for/analyze your records using your ORCID and keep your ORCID record up to date in [ORCID.org](https://orcid.org)

## Advantages

- Automatic updates of ORCID records
  - Definitely true for journals, where you provide your ORCID during submission
- One place to update your records
  - You can provide your ORCID both in Scopus as well as WoS
- We are (Czech universities) in a transition to mandatory ORCID evidence and listing ORCID on publication records (OBD) – unique author identifier forever
- Rather user-friendly features of ORCID to remove/add publications from/to your ORCID list

Note that due to mutual connections and sharing between  
WoS ↔ Publons ↔ ORCID ↔ Scopus (which you must set/allow in  
your profiles), updating other lists might work as well

# Correcting your records/identity

- How to do it in [ORCID.org](https://orcid.org)

The screenshot shows the ORCID.org user profile page. The left sidebar contains navigation links for 'Websites & Social Links', 'Other IDs', and 'Emails'. The main content area is divided into sections: 'Education', 'Invited positions and distinctions (0)', 'Membership and service (0)', 'Funding (0)', and 'Works (50 of 72)'. The 'Works' section is highlighted with a red dashed box, and a red arrow points to the '+ Add works' button. A second red dashed box highlights the 'COMBINE', 'DELETE', and 'Import from other databases' buttons. A third red dashed box highlights the 'Allowed interconnection of different IDs' text. A fourth red dashed box highlights the 'Button to add works by import from other databases' text.

orcid.org/my-orcid

**Websites & Social Links**  
Personal web page  
Mendeley profile

**Other IDs**  
ResearcherID: A-2256-2009  
Scopus Author ID: 6701769926

**Emails**  
predota@prf.jcu.cz

**Education**  
Source: Milan Předota ★ Preferred source

**Invited positions and distinctions (0)** + Add invited position + Add distinction ↑ Sort  
An invited position is an invited non-employment affiliation. A distinction is an honorary or other award, distinction, or prize. [Add invited position or add distinction.](#)

**Membership and service (0)** + Add service + Add membership ↑ Sort  
Membership is membership in any society or organization. Service is a dedication of time, money, or other resources. [Add membership or add service.](#)

**Funding (0)** + Add funding ↑ Sort  
Funding captures grants and other awards you have received to support your research. [Add funding.](#)

**Works (50 of 72)** + Add works Export works ↑ Sort

COMBINE DELETE Import from other databases

Items per page: 50 1 - 50 of 72

Zeta Potential Determination from Molecular Simulations  
The Journal of Physical Chemistry C  
2020-02-06 | journal-article  
DOI: 10.1021/acs.jpcc.9b11371  
Source: Crossref ★ Preferred source (of 2)

Surface Characterization of Colloidal Silica Nanoparticles by Second Harmonic Scattering: Quantifying the Surface Potential and Interfacial Water Order  
The Journal of Physical Chemistry C  
2019-08-22 | journal-article  
DOI: 10.1021/acs.jpcc.9b05482  
Source: Crossref ★ Preferred source (of 2)

Allowed interconnection of different IDs

Button to add works by import from other databases

## Correcting your records/identity in WoS

- On the next slides you can find advice how to organize your WoS records. If searching for your records using ORCID, only your records should be shown. Duplicate identities can be however shown (for some reasons)
- Since this feature is only BETA in WoS, things will change...

# Overview of records

slide 12

Refine results Reset Sorted by **Relevance** 1 of 1

Select all Select records that contain documents by the same author View Combined Record

1. **Predota, Milan** Web of Science ResearcherID: A-2256-2009

**Alternative names:** Predota, M Predota, M.  
University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Documents	Years	Top Journals
59	1996 - 2018	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, GEOCHIMICA ET COSMOCHIMICA ACTA, JOURNAL OF PHYSICAL CHEMISTRY C

[Recent publications](#)

2. **Predota, Milan** Web of Science ResearcherID: A-2256-2009

**Alternative name:** Predota, M  
University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Documents	Years	Top Journals
11	1986 - 2020	JOURNAL OF MATERIALS SCIENCE, JOURNAL OF PHYSICAL CHEMISTRY C, LANGMUIR

[Recent publications](#)

3. **Predota, M**

**Alternative name:**

Documents	Years	Top Journals
2	2004 - 2005	EUROPEAN JOURNAL OF APPLIED MATHEMATICS, JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS

[Recent publications](#)

Showing 50 results per page 1 of 1

**Author name**

- Predota, M
- Predota, M.
- Predota, Milan

**Organizations**

- Czech Academy of Sciences
- Institute of Chemical Process Fundamentals of the Czech Academy of Sciences
- University of South Bohemia Ceske Budejovice

**Subject categories**

- Chemistry
- Physics
- Materials Science
- Science & Technology - Other Topics
- Geochemistry & Geophysics
- Mathematics
- Astronomy & Astrophysics
- Biochemistry & Molecular Biology
- Biophysics
- Computer Science
- Crystallography
- Engineering

Sometimes your records are split even if identified with the same ID. It is not an advantage, but can be circumvented by clicking relevant records and "View Combined Record"

# Inspecting selected record

slide 13

Search

Tools ▾ Searches and alerts ▾ Search History Marked List

Clicking on a selected record on previous page, you can:

Predota, Milan

CLAIM THIS RECORD BETA

Claim your record and merge it with your ResearcherID

Unclaimed - This is an algorithmically generated author record

University of South Bohemia Ceske Budejovice  
Fac Sci  
CESKE BUDEJOVICE, CZECH REPUBLIC

Web of Science ResearcherID: A-2256-2009

Alternative names: Predota, M Predota, Milan

Organization: University of South Bohemia Ceske Budejovice

## Are you this Author?

If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record

Claim This Record

## 11 publications from Web of Science Core Collection

View as a set of results to export, analyze, and link to full text

Sorted by Date: newest first

◀ 1 of 1 ▶

### Zeta Potential Determination from Molecular Simulations

Biriukov, Denys ; Fibich, Pavel ; Predota, Milan

JOURNAL OF PHYSICAL CHEMISTRY C

Volume 124 Issue 5 Page 3159-3170 Published 2020

TIMES CITED  
0

### Surface Characterization of Colloidal Silica Nanoparticles by Second Harmonic Scattering: Quantifying the Surface Potential and Interfacial Water Order

Marchioro, Arianna ; Bischoff, Marie ; Luetgebaucks, Cornelis ...More

JOURNAL OF PHYSICAL CHEMISTRY C

Volume 123 Issue 33 Page 20393-20404 Published 2019

TIMES CITED  
1

### Oxalic Acid Adsorption on Rutile: Molecular Dynamics and ab Initio Calculations

Biriukov, Denys ; Kroutil, Ondrej ; Kabelac, Martin ...More

LANGMUIR

Volume 35 Issue 24 Page 7617-7630 Published 2019

TIMES CITED  
2

Correct the record by eliminating unwanted publications → next slide

## Citation Network

H-index

3

Sum of Times Cited

67

Citing Articles

64

## Improve this author record

Correct the record with our new

feedback interface to combine author records and remove publications that don't belong



# Removing unwanted publications from records

slide 14

Update this record by removing publications that don't belong to this author.

Summary of your updates

**8**  
Documents remaining on this author record because they are written by this author

**3**  
Documents removed because they are not written by this author  
(View Removed Documents)

Submit Updates

Removing unwanted publications from a list (=record)

Not immediately after you Submit Updates, WoS will send you an e-mail. WoS reserves up to 72 hours to make the changes visible. Some modifications might even need 2 stage changes (first removing unwanted publications, then claiming /merging the resulting records)

<input type="checkbox"/>	Biriukov, Denys ; Kroutil, Ondrej ; Kabelac, Martin ...More LANGMUIR Volume 35 Issue 24 Page 7617-7630 Published 2019	2
<input checked="" type="checkbox"/>	Oxalic Acid Adsorption on Rutile: Experiments and Surface Complexation Modeling to 150 degrees C Machesky, Michael L. ; Ridley, Moira K. ; Biriukov, Denys ...More LANGMUIR Volume 35 Issue 24 Page 7631-7640 Published 2019	TIMES CITED 2
<input checked="" type="checkbox"/>	Adsorption of molecular and atomic ions on rutile surfaces from simulations using scaled charges Biriukov, Denys ; Predota, Milan ; Kroutil, Ondrej ...More ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY Volume 256 Published 2018	TIMES CITED 0
<input checked="" type="checkbox"/>	RAPID SEARCHES FOR COUNTERPARTS OF GRB-930131 SCHAEFER, BE ; BARTHELMY, SD ; PALMER, DM ...More ASTROPHYSICAL JOURNAL Volume 422 Issue 2 Page L71-L74 Published 1994	TIMES CITED 27
undo	STRUCTURE OF 2,3,5-TRIPHENYLTETRAZOLIUM PERRHENATE	removed
undo	ON THE INCORPORATION OF GERMANIUM ATOMS INTO THE BI2TE3 CRYSTAL-LATTICE	removed
undo	AN EFFECT OF HEAT-TREATMENT ON THE REAL STRUCTURE OF COMPONENTS OF ZNO-SNO2 MIXTURES	removed
<input checked="" type="checkbox"/>	INTERACTION OF ZINC-OXIDE WITH BISMUTH OXIDE BENES, L ; RAMBOUSEK, V ; PREDOTA, M ...More JOURNAL OF MATERIALS SCIENCE Volume 21 Issue 9 Page 3345-3347 Published 1986	TIMES CITED 3
<input checked="" type="checkbox"/>	POINT-DEFECTS IN SB2TE3 CRYSTALS DOPED WITH CD ATOMS LOSTAK, P ; PREDOTA, M ; HORAK, J ...More JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS Volume 47 Issue 10 Page 971-974 Published 1986	TIMES CITED 4

Showing 50 results per page

◀ 1 of 1 ▶