Web of Science (WoS)　　　　M. Předota, April 2020

- 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

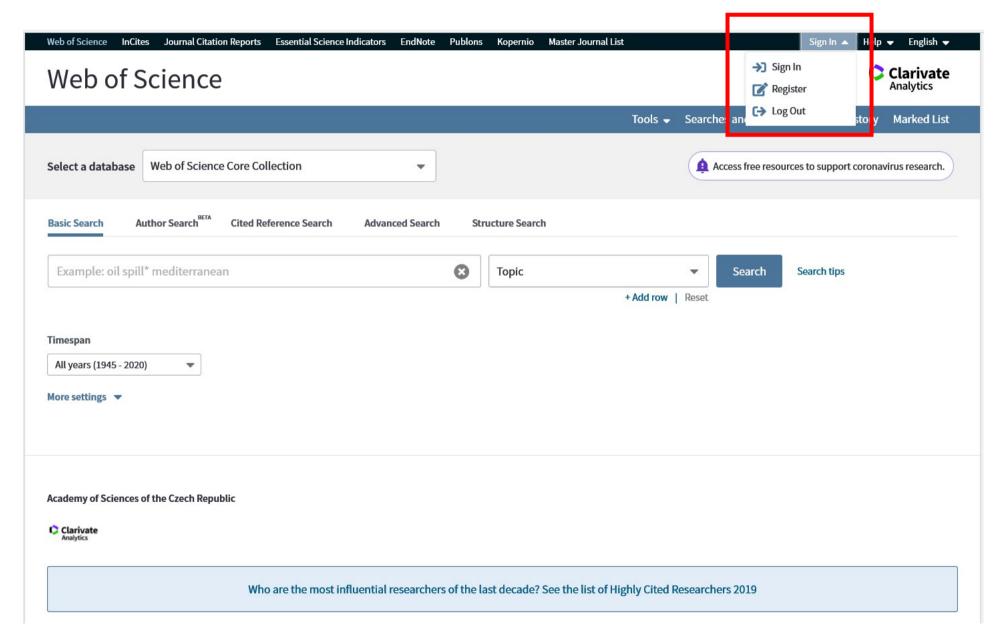 USB network

  - 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

  - Both WoS and Publons are Clarivate products

  - ResearcherIDs have been already merged with Publons IDs

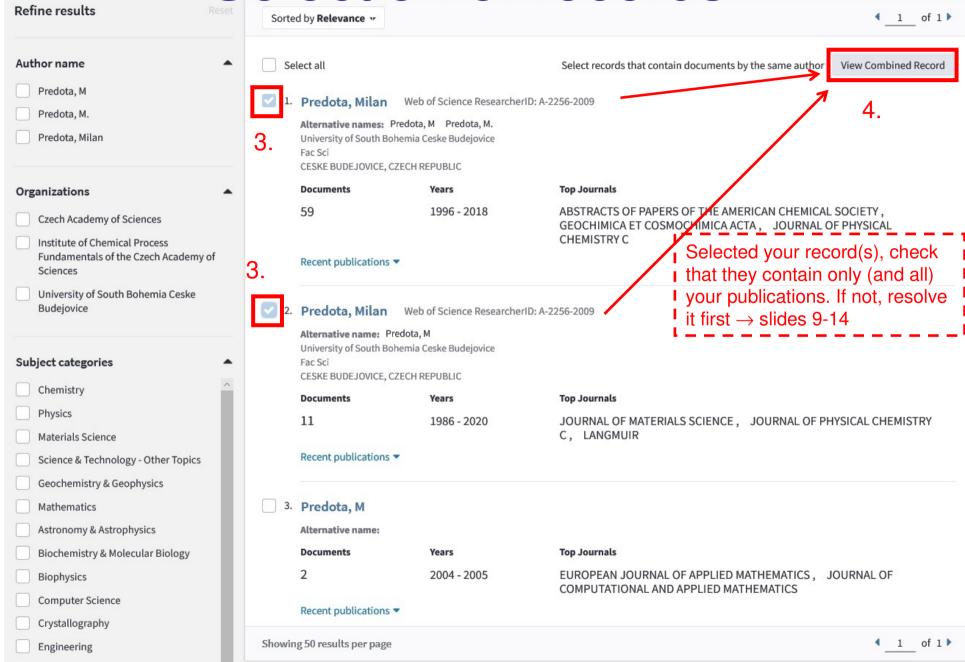   – Publons integrates also your reviewing activity
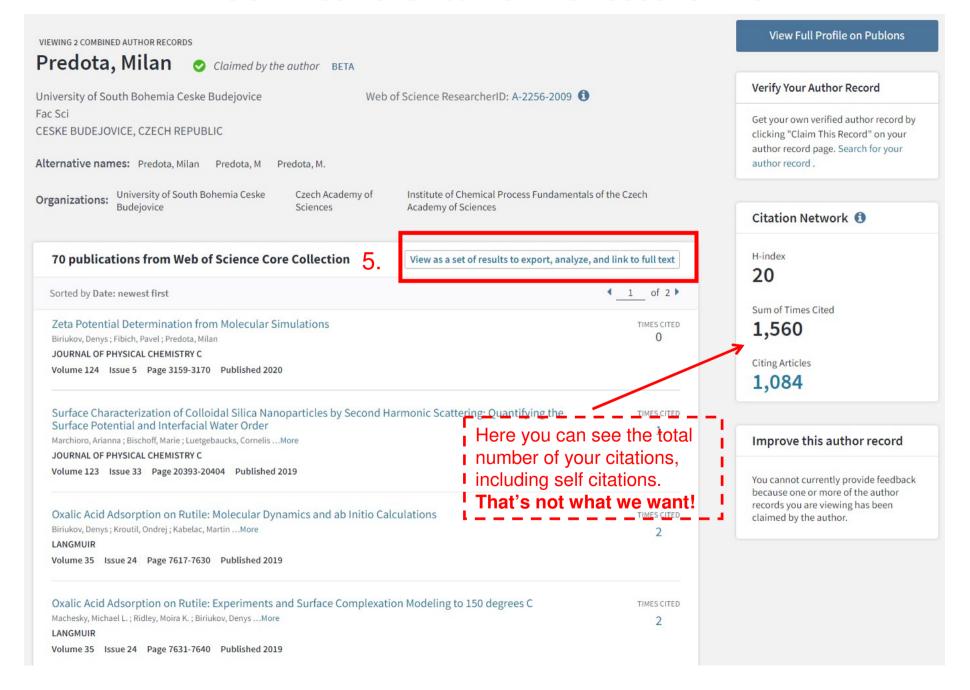
Signing in/ registering

Searching for your own records

Selection of records

... towards # of citations

... getting closer ...

… 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**

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

- 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

  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 ORCIDs 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

Corrected your records/identity

- ## How to do it in ORCID.org

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

Inspecting selected record

Search   Tools ▾   Searches and alerts ▾   Search History   Marked List

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

< Back to search results

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]

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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

Citation Network ⓘ

H-index
3

Sum of Times Cited
67

Citing Articles
64

Correct the record by eliminating unwanted publications → next slide

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

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

Biriukov, Denys ; Kroutil, Ondrej ; Kabelac, Martin …More
LANGMUIR
Volume 35   Issue 24   Page 7617-7630   Published 2019

2

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
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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

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

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

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

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