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# Dane bibliometryczne - weryfikacja i monitorowanie na przykładzie funkcji dostępnych w bazie **Scopus** i narzędziu **Scival**

III Seminarium w ramach *International Visibility Project*  
Warszawa, 29 października 2019 r.

Tomasz Psonka

Bartłomiej Więckowski



# Agenda

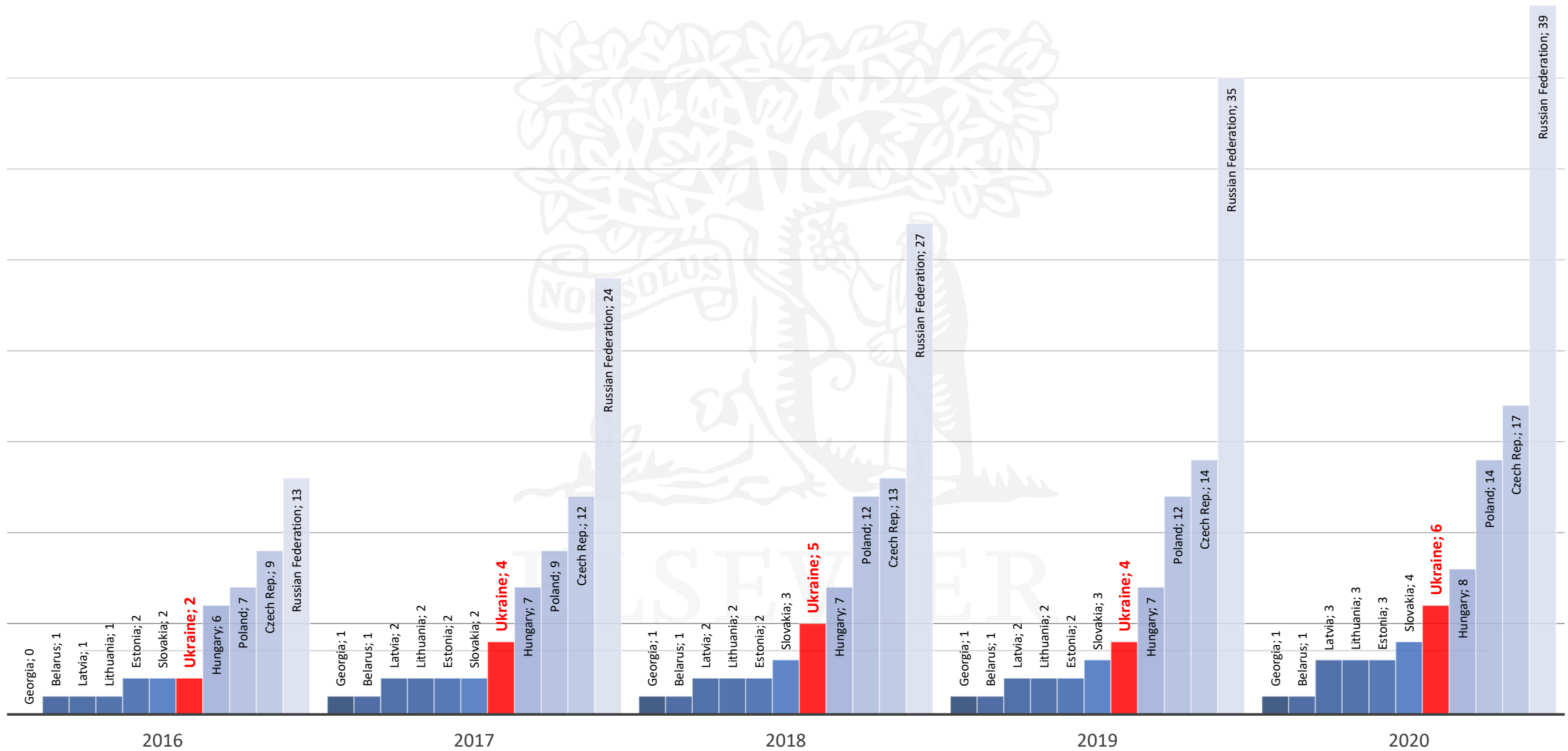
- Wprowadzenie
- Scopus – czyli słów kilka o relacyjnej bazie danych
  - **A**uthor **F**eedback **W**izard – profil autora pod lupą
  - **I**nstitution **P**rofile **W**izard – nowe możliwości korekty profile uczelni
- Scival – narzędzie analityczne
  - Co przyniosły ostatnie aktualizacje
  - O praktyce słów kilka
- Dyskusja

# Polsko-ukraińska współpraca instytucji przedstawicielskich reprezentujących rektorów, na rzecz doskonalenia działania uczelni



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# Liczba uczelni z wybranych krajów w THE WUR 2016-20



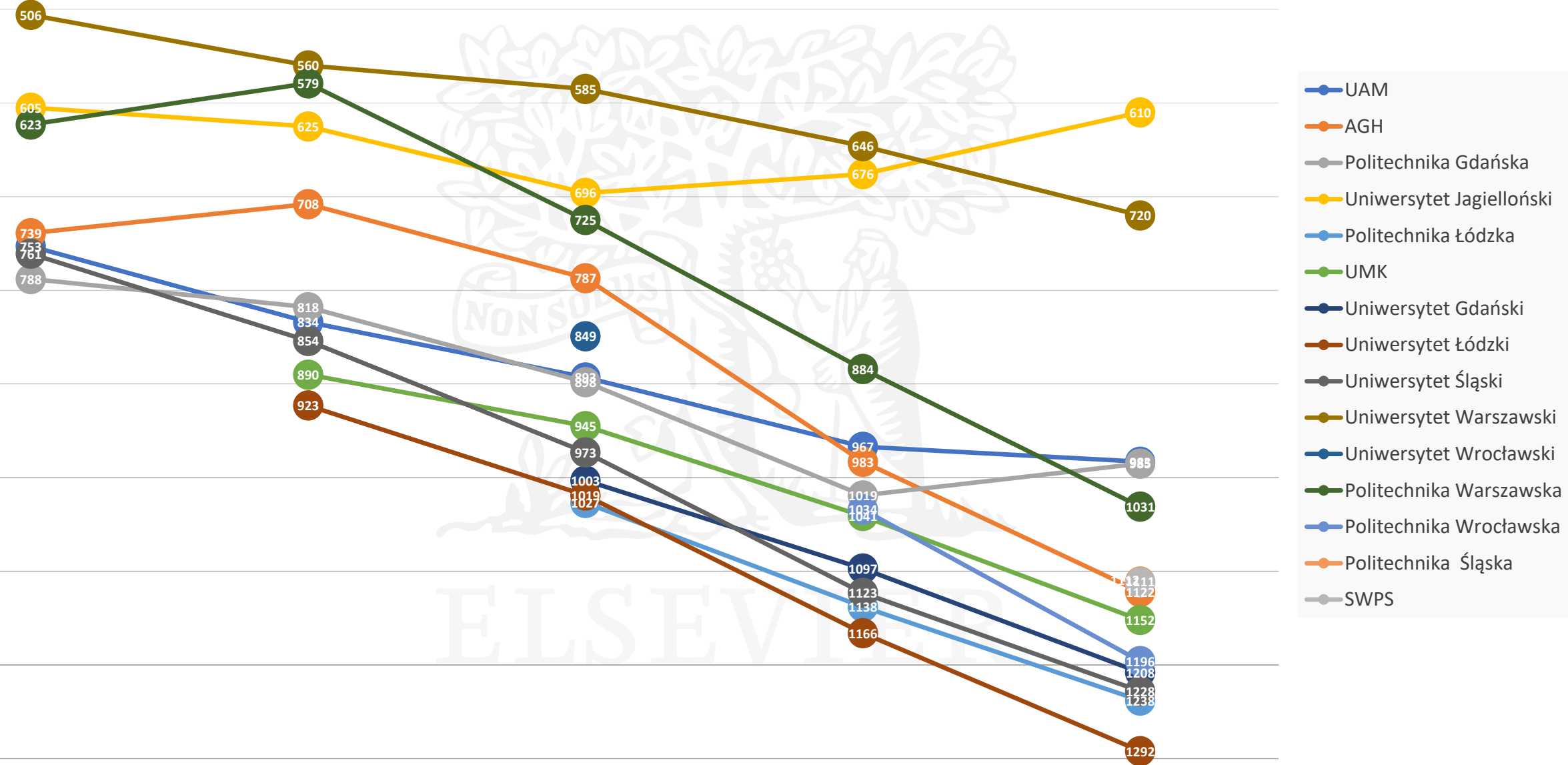
2016

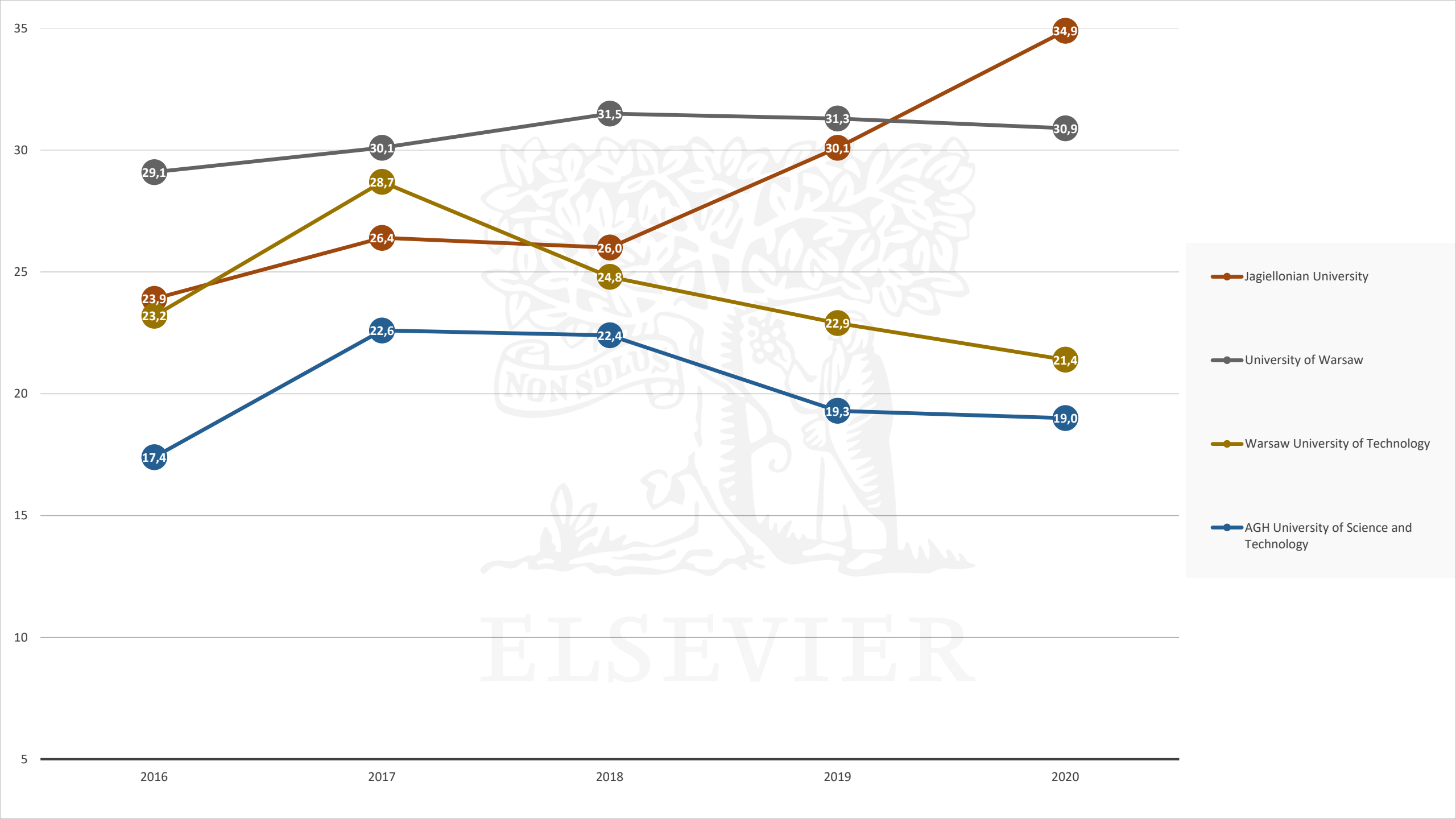
2017

2018

2019

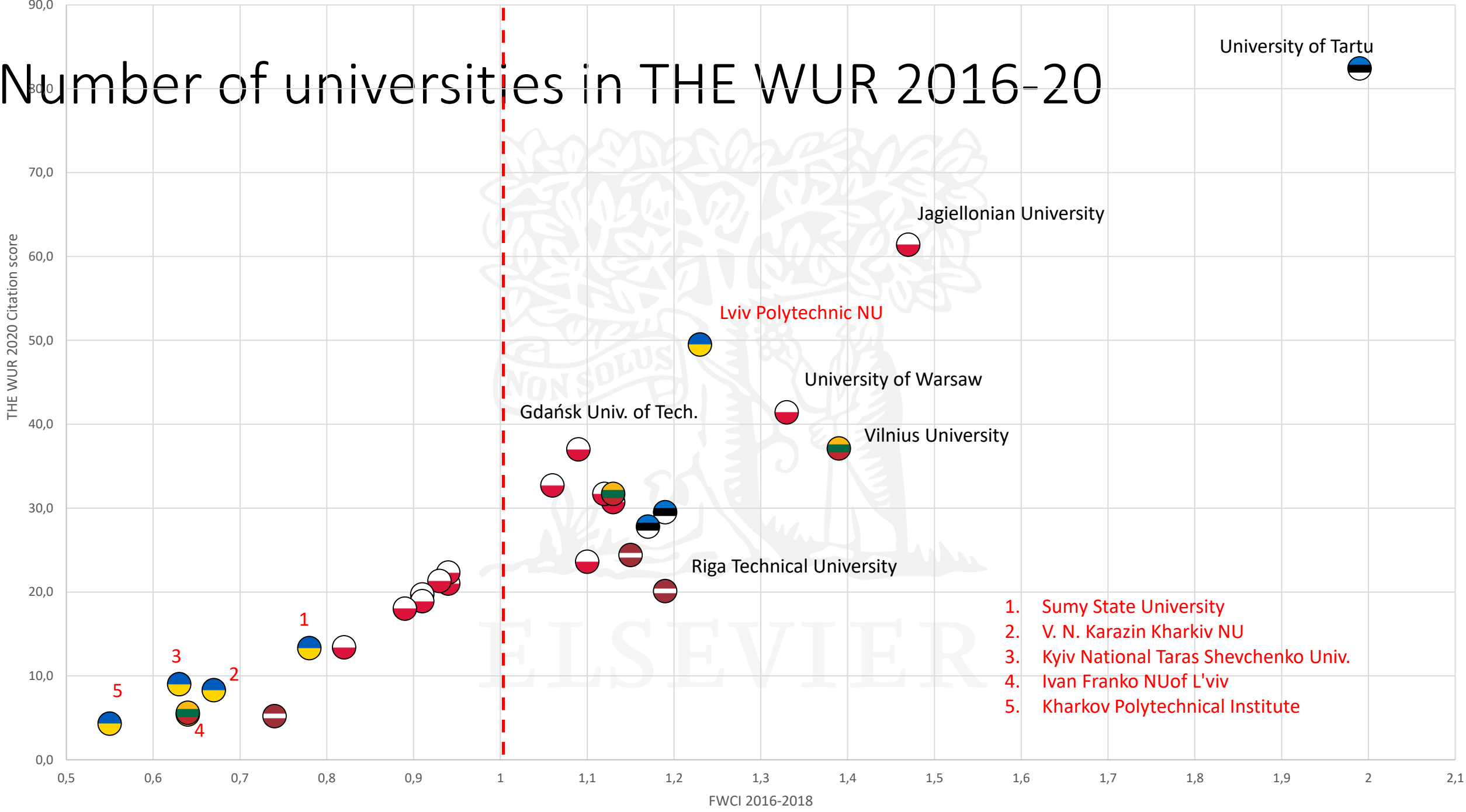
2020



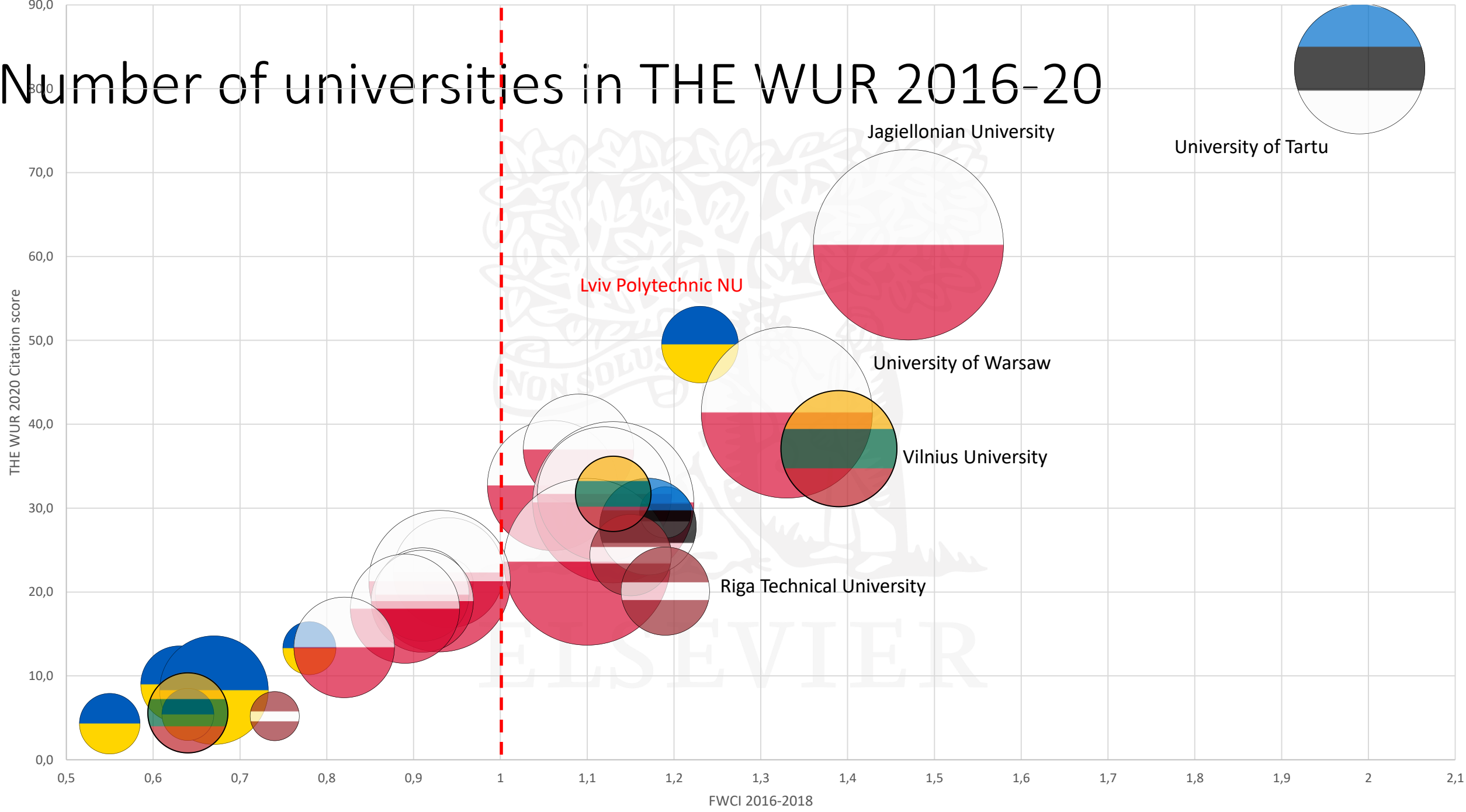




# Number of universities in THE WUR 2016-20

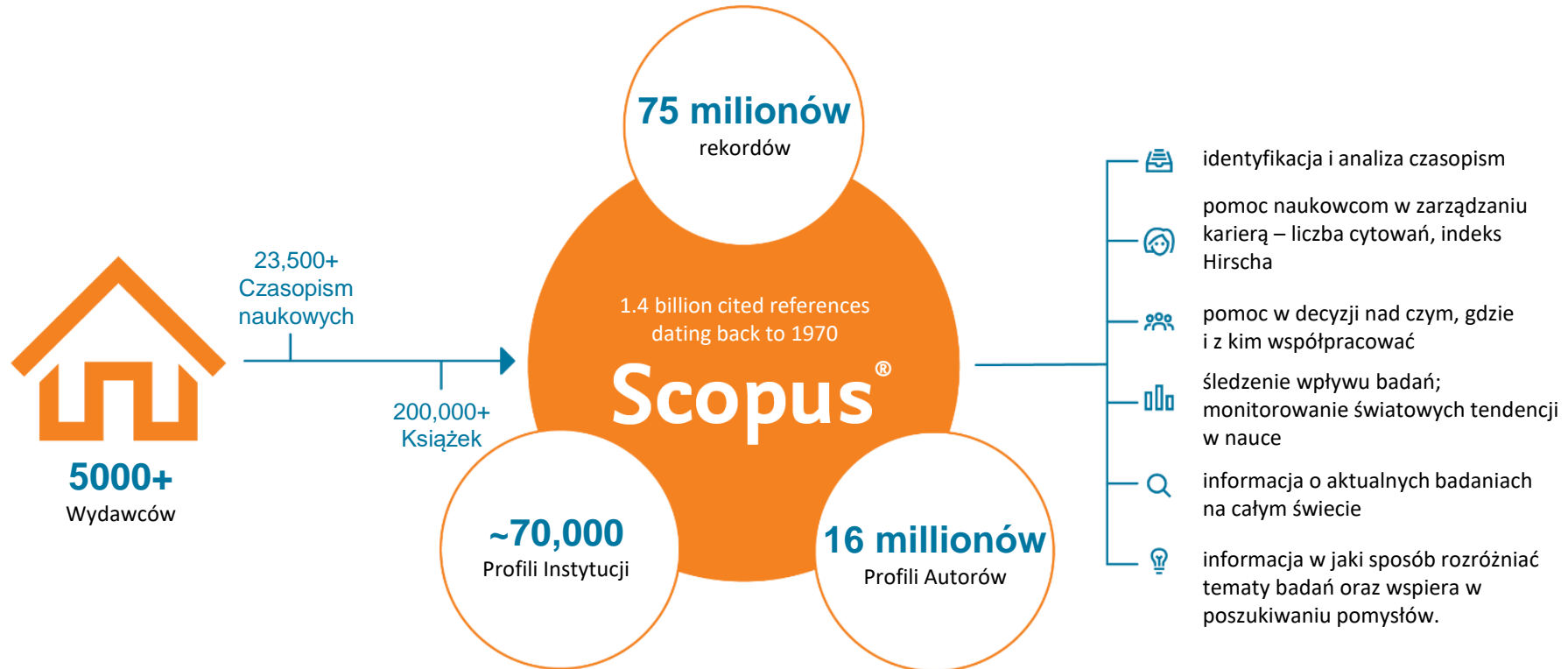


# Number of universities in THE WUR 2016-20

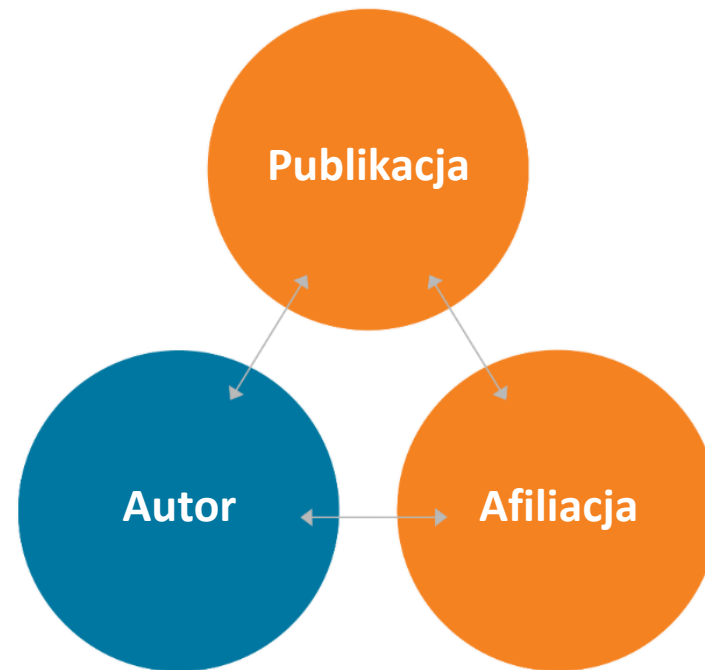




**Scopus** jest to największa baza danych abstraktów i cytowań pochodzących z recenzowanych źródeł, która jest wyposażona w narzędzia pozwalające na śledzenie, analizowanie i wizualizację danych o publikacjach naukowych.



**Model danych Scopus** opiera się na założeniu, że *artykuły* są pisane przez *autorów* powiązanych z *instytucjami*. Wizualny, uproszczony model relacji między tymi podmiotami przedstawiono poniżej.



**Jaka jest wartość tych danych?** Ten relacyjny model danych oznacza, że **Scopus** może Ci powiedzieć z większą dokładnością, **kto czym się zajmuje** w literaturze światowej oraz **gdzie prowadzi swoje badania**.

# All Science Journal Classification

**27** kategorii  
głównych

w tym

**334** subkategorie



# All Science Journal Classification

**Gdzie szukać?:** tablica znajduje się w pliku *Source title list* dostępnym z poziomu Scopus'a

	A	B
1	Code	Description
225	2731	Ophthalmology
226	2732	Orthopedics and Sports Medicine
227	2733	Otorhinolaryngology
228	2734	Pathology and Forensic Medicine
229	2735	Pediatrics, Perinatology, and Child Health
230	2736	Pharmacology (medical)
231	2737	Physiology (medical)
232	2738	Psychiatry and Mental health
233	2739	Public Health, Environmental and Occupational Health
234	2740	Pulmonary and Respiratory Medicine
235	2741	Radiology Nuclear Medicine and imaging
236	2742	Rehabilitation
237	2743	Reproductive Medicine
238	2744	Reviews and References, Medical
239	2745	Rheumatology
240	2746	Surgery
241	2747	Transplantation
242	2748	Urology
243		<b>Neuroscience</b>
244	2800	General Neuroscience
245	2801	Neuroscience (miscellaneous)
246	2802	Behavioral Neuroscience
247	2803	Biological Psychiatry
248	2804	Cellular and Molecular Neuroscience
249	2805	Cognitive Neuroscience
250	2806	Developmental Neuroscience

More info Medline **ASJC classification codes**

About Scopus

What is Scopus

Content coverage

Scopus blog

Scopus API

Privacy matters

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Content coverage  
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Privacy matters

Customer Service  
Help  
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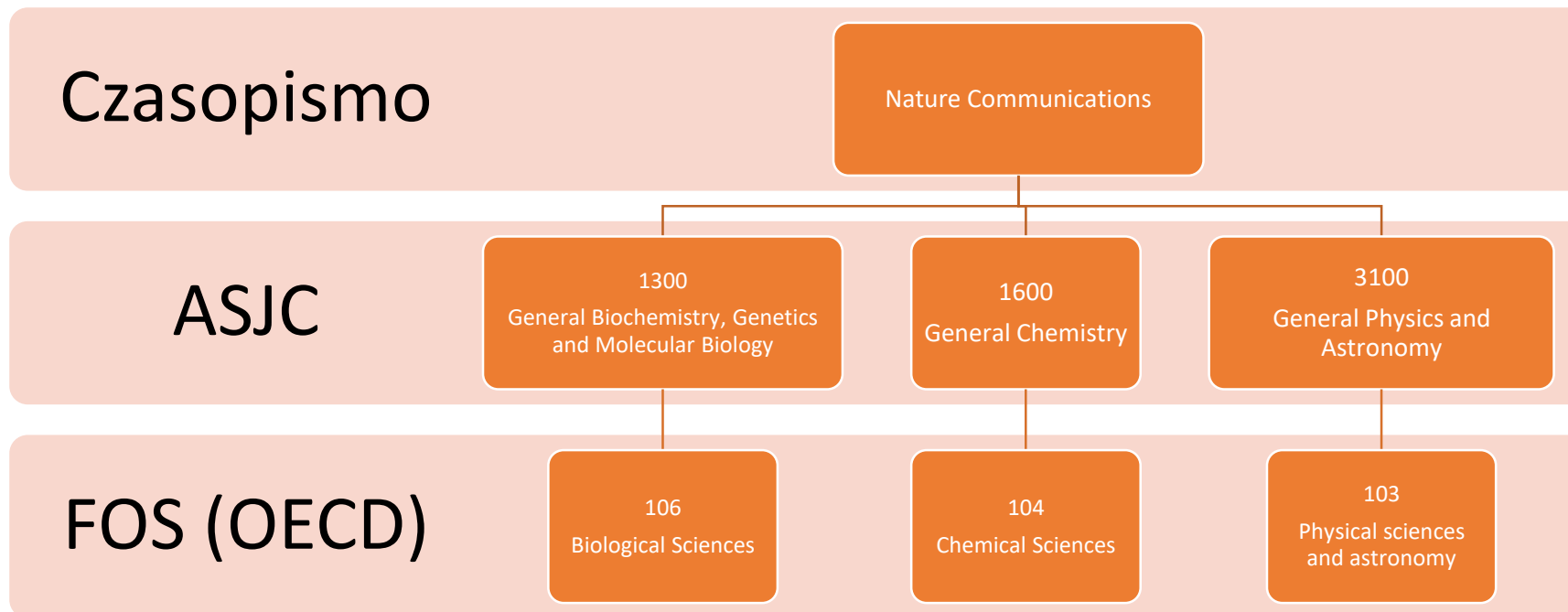
B.V.

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# Mapowanie klasyfikacji



# Author Feedback Wizard

kreator profilu autora





# Publikacja = autor

Jeżeli rekord (publikacja) posiada autora, to ten autor posiada profil w Scopus'ie

Profile autorów są tworzone automatycznie. Aby stwierdzić które nazwiska autorów powinni być zgrupowane łącznie pod jednym numerem (profilem autora) algorytm (*Scopus Author Identifier*) łączy nazwisko autora na podstawie:

- afiliacji
- obszaru tematycznego (subject area)
- kraju i miasta
- źródła (tytułu)
- daty publikacji
- cytowań
- współautorów

# Kto może dokonywać zmian

- Nawet jeżeli użytkownik nie ma dostępu do Scopus, nadal może przeglądać swój profil i przesyłać poprawki, upewniając się, że odpowiednie dokumenty są powiązane z jego osobistym profilem
- Inny użytkownik może również przesyłać zmiany w imieniu autora (na przykład bibliotekarz może przesyłać zmiany w imieniu naukowców pracujących w instytucji)

Thank you. ×

You are making changes for "Profumo, S."  
Is this your own profile?

Yes, this is my personal profile

No, I'm submitting the request on behalf of someone else

[Continue](#)

# Jak odnaleźć - 3 sposoby na AFW

1. Ze strony [Author Feedback Wizard](#), która jest dostępna dla subskrybentów i nie subskrybentów Scopus'a

The screenshot shows the Scopus Author Feedback Wizard search page. At the top, there are navigation links: Search, Sources, Alerts, Lists, Help, SciVal, and Eleonora Presani. The main heading is "Author Feedback Wizard". Below it, a section titled "Here you can:" lists actions like "Set a preferred name", "Merge profiles", "Add and remove documents", and "Update affiliation". Three search options are highlighted with red circles: "Basic Search", "Author ID Search", and "ORCID Search". A blue callout bubble points to these options with the text "Wiele opcji wyszukiwania". Below the search options, there are input fields for "Author last name" and "Author first name". Two more red circles highlight the "Optional: + Name Variant" and "+ Affiliation" buttons. A blue callout bubble points to these buttons with the text "Wyszukuj jednocześnie warianty np. nazwiska". At the bottom, there is a "Search" button and a footer with "About Scopus", "Language" (with Japanese, Chinese, and Russian options), and "Customer Service" (with "Help" and "Contact us" links).

2. "Request author detail corrections" z zakładki z profilem autora

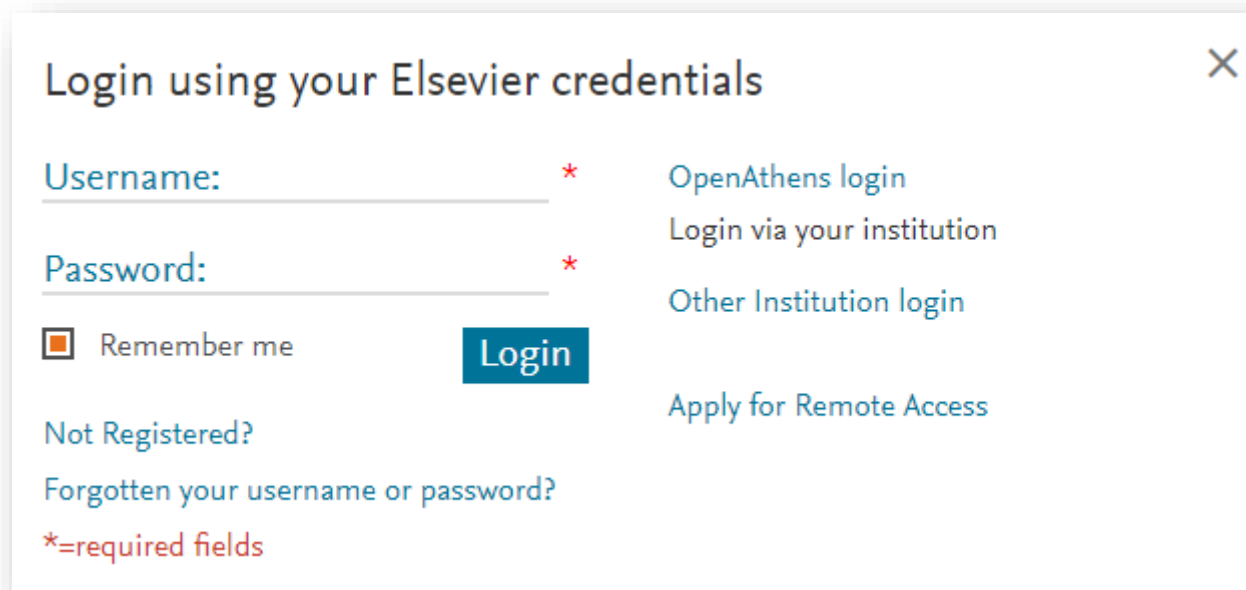
The screenshot shows the Scopus author profile for Eleonora Presani. At the top right, there is a "Follow this Author" button. The profile information includes: "FOM-Institute of Subatomic Physics - NIKHEF, Amsterdam, Netherlands" and "Author ID: 26421798800". An ORCID link is provided: "http://orcid.org/0000-0001-7995-1455". Under "Other name formats", "Presani, E." is listed. The "Subject area:" section shows "Physics and Astronomy", "Earth and Planetary Sciences", "Agricultural and Biological Sciences", "Mathematics", and "Medicine". Below this is a "Document and citation trends" chart showing "Documents" (blue bars) and "Citations" (red line) from 2009 to 2018. At the bottom, there are links for "Get citation alerts", "+ Add to ORCID", "Request author detail corrections" (highlighted with a red circle), and "Export profile to SciVal".

3. "Request to merge authors" z wyników wyszukiwania autorów

The screenshot shows the Scopus search results for "presani". At the top, it says "2 of 2 author results" and "About Scopus Author Identifier". Below, it shows "Author last name 'presani'" and an "Edit" link. A warning box states: "The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than one entry for the same author." Below the warning, there are "Refine results" options: "Limit to" and "Exclude". A table of results is shown, sorted by "Document count (high-low)". The table has columns: "Author", "Documents", "Subject area", "Affiliation", "City", and "Country/Territory". Two entries are listed. The "Request to merge authors" link is highlighted with a red circle. The first entry is for "Presani, Gianni" (51 documents) and the second is for "Presani, Eleonora" (28 documents).

Author	Documents	Subject area	Affiliation	City	Country/Territory
1 Presani, Gianni Presani, G.	51	Medicine ; Biochemistry, Genetics and Molecular Biology ; Immunology and Microbiology ; ...	IRCCS Burlo Garofolo	Trieste	Italy
2 Presani, Eleonora Presani, E.	28	Physics and Astronomy ; Earth and Planetary Sciences ; Agricultural and Biological Sciences ; ...	FOM-Institute of Subatomic Physics - NIKHEF	Amsterdam	Netherlands

# Na początku logowanie



The screenshot shows a login window titled "Login using your Elsevier credentials" with a close button (X) in the top right corner. The form contains the following elements:

- Username:** A text input field with a red asterisk (\*) to its right, indicating it is a required field.
- Password:** A text input field with a red asterisk (\*) to its right, indicating it is a required field.
- Remember me:** A checkbox with the text "Remember me" next to it.
- Login:** A blue button with the text "Login" in white.
- Not Registered?:** A blue link.
- Forgotten your username or password?:** A blue link.
- OpenAthens login:** A blue link.
- Login via your institution:** A blue link.
- Other Institution login:** A blue link.
- Apply for Remote Access:** A blue link.

At the bottom left of the form, there is a red asterisk (\*) followed by the text "=required fields".

- Logowanie upraszcza proces dla użytkownika, ponieważ pozwala na śledzenia zgłoszonych zmian
- Uwaga, jeżeli nie subskrybujesz Scopus'a (ani żadnych innych produktów Elsevier), nadal możesz zarejestrować konto, klikając „*Not Registered?*”
- Osoby niebędące subskrybentami mogą uzyskiwać dostęp i wprowadzać zmiany do swoich profili w bazie Scopus

# Krok 1: Wybierz profil

Po wpisaniu wyszukiwanej frazy nastąpi przekierowanie do listy wyników z możliwymi profilami pasującymi do zapytania. Znajdź i wybierz odpowiedni profile lub profile.

The screenshot displays the Scopus Author Feedback Wizard interface. The main content area shows a list of author profiles with the following columns: Author, Documents, Subject area, Affiliation, City, and Country/Territory. The list contains 10 entries, each with a checkbox for selection. A 'Refine results' sidebar is visible on the left, with filters for Source title, Affiliation, City, Country/territory, and Subject area. The 'Subject area' filter is highlighted with a blue callout box.

Author	Documents	Subject area	Affiliation	City	Country/Territory
<input type="checkbox"/> 1 Profumo, Francesco Profumo, F. Profumo, Franco	193	Engineering ; Energy ; Computer Science; ...	Politecnico di Torino	Torino	Italy
<input type="checkbox"/> 2 Profumo, Stefano Profumo, S.	163	Physics and Astronomy ; Earth and Planetary Sciences ; Mathematics; ...	Santa Cruz Institute for Particle Physics	Santa Cruz	United States
<input type="checkbox"/> 3 Profumo, Antonella Profumo, A.	144	Chemistry ; Environmental Science ; Biochemistry, Genetics and Molecular Biology; ...	Universita degli Studi di Pavia	Pavia	Italy
<input type="checkbox"/> 4 Profumo, Elisabetta Profumo, E. PROFUMO, E.	65	Immunology and Microbiology ; Biochemistry, Genetics and Molecular Biology ; Medicine; ...	Istituto Superiore Di Sanita, Rome	Roma	Italy
<input type="checkbox"/> 5 Profumo, Paola Profumo, P.	56	Agricultural and Biological Sciences ; Biochemistry, Genetics and Molecular Biology ; Pharmacology, Toxicology and Pharmaceutics; ...	Universita degli Studi di Genova	Genoa	Italy
<input type="checkbox"/> 6 Profumo, Aldo Profumo, A.	26	Biochemistry, Genetics and Molecular Biology ; Medicine ; Chemistry; ...	Ospedale Policlinico	Verona	Italy
<input type="checkbox"/> 7 Profumo, Giorgia Profumo, G.	9	Business, Management and Accounting ; Social Sciences ; Decision Sciences; ...	Universita degli Studi di Genova	Genoa	Italy
<input type="checkbox"/> 8 Profumo, Valentina Profumo, V.	8	Biochemistry, Genetics and Molecular Biology ; Pharmacology, Toxicology and Pharmaceutics ; Medicine; ...	Fondazione IRCCS Istituto Nazionale dei Tumori, Milan	Milan	Italy
<input type="checkbox"/> 9 Profumo, Enrico Profumo, E.	6	Engineering ; Computer Science ; Materials Science; ...	SGS-Thomson	Grenoble	France
<input type="checkbox"/> 10 Profumo, Alberto	5	Engineering ; Computer Science	Italtel S.p.A.	Settimo	Italy

**Uwaga: rezultaty wyszukiwania mogą być filtrowane ze względu na źródło, afiliację, miasto, kraj czy obszar badawczy**

# Krok 1: Wybierz profil

Po wybraniu należy odpowiedzieć na dwa pytania:

*Prośba o wskazanie preferowanej formy nazwiska autora*

The screenshot shows a web interface with a modal dialog box. The dialog box has a title "Is there a name preference?" and a subtitle "Please select the preferred name for the unique author profile." Below the subtitle, there is a dropdown menu with "Profumo, S." selected. A blue "Continue" button is at the bottom of the dialog. In the background, a table of search results is visible, with columns for author name, affiliation, and location. The first row shows "De Francisco Profumo, Antonio" from "Hospital Universitari Germans Trias i Pujol" in "Badalona, Spain".

*Czy autor samodzielnie dokonuje zmian czy prośba jest składana przez inną osobę w imieniu autora?*

The screenshot shows the same web interface as above, but with a different modal dialog box. The dialog box has a title "Thank you." and a subtitle "You are making changes for 'Profumo, S.'. Is this your own profile?". There are two radio button options: "Yes, this is my personal profile" (which is selected) and "No, I'm submitting the request on behalf of someone else". A blue "Continue" button is at the bottom of the dialog. The background table of search results is the same as in the previous screenshot.





# Krok 2: Przegląd dokumentów

## Author Feedback Wizard

1 Select profile(s) — 2 Review documents — 3 Review affiliation — 4 Confirm and submit

Review the following documents and see if they all belong to this author.

Smith, Richard D.  
1105 documents

Display: 0-200 documents

	Document title	Authors	Year	Source	Cited by
<input checked="" type="checkbox"/>	1 Multi-platform 'Omics Analysis of Human Ebola Virus Disease Pathogenesis	Eisfeld, A.J., Halfmann, P.J., Wendler, J.P., Kyle, J.E., Burnum-Johnson, K.E., Peralta, Z., ..., Kawaoka, Y.	2017	Cell Host and Microbe 22(6), pp. 817-829.e8	0
<input checked="" type="checkbox"/>	2 Quality Assessments of Long-Term Quantitative Proteomic Analysis of Breast Cancer Xenograft Tissues	Zhou, J.-Y., Chen, L., Zhang, B., Tian, Y., Liu, T., Thomas, S.N., ..., Zhang, H.	2017	Journal of Proteome Research 16(12), pp. 4523-4530	0
<input checked="" type="checkbox"/>	3 Efficient generation of energetic ions in multi-ion plasmas by radio-frequency heating	Kazakov, Y.O., Ongena, J., Wright, J.C., Wukitch, S.J., Lerche, E., Mantsinen, M.J., ..., Zychor, I.	2017	Nature Physics 13(10), pp. 973-978	3
<input checked="" type="checkbox"/>	4 An Interlaboratory Evaluation of Drift Tube Ion Mobility-Mass Spectrometry Collision Cross Section Measurements	Stow, S.M., Causon, T.J., Zheng, X., Kurulugama, R.T., Mairinger, T., May, J.C., ..., Fjeldsted, J.C.	2017	Analytical Chemistry 89(17), pp. 9048-9055	10
<input checked="" type="checkbox"/>	5 Deep-Dive Targeted Quantification for Ultrasensitive Analysis of Proteins in Nondepleted Human Blood Plasma/Serum and Tissues	Nie, S., Shi, T., Fillmore, T.L., Schepmoes, A.A., Brewer, H., Gao, Y., ..., Liu, T.	2017	Analytical Chemistry 89(17), pp. 9048-9055	2

We found some documents that might belong to this Author

Please check the boxes to include these documents with this author profile.

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	1 Mechanism of pool formation and maintenance in forest streams	Smith, Richard D., Beschta, Robert L.	1994	Proceedings - National Conference on Hydraulic Engineering (pt 2), pp. 824-828	5
<input type="checkbox"/>	2 LEAD REDUCTION IN AMBIENT AIR: TECHNICAL FEASIBILITY AND COST ANALYSIS AT DOMESTIC PRIMARY LEAD SMELTERS AND REFINERIES.	Smith, Richard D., Kiehn, Orville A., Wilburn, David R., Bowyer, Robert C.	1987	Information Circular - United States, Bureau of Mines	0
<input type="checkbox"/>	3 MECHANISMS FOR TRACE ELEMENT ENRICHMENT IN FLY ASH DURING COAL COMBUSTION.	Smith, Richard D., Campbell, James A., Nielson, Kirk K.	1978	Am Chem Soc Div Fuel Chem Prepr 23(1), pp. 196-205	0

Are there any documents missing?

You may search for missing documents to link to this author profile.

1. Wybrane dokumenty z profilu

2. Sugerowane publikacje przez algorytm

3. Poszukiwanie zagubionych publikacji

# Krok 2: Przegląd dokumentów – dodawanie zagubionych publikacji

Poszukiwanie na podstawie słów kluczowych w obrębie tytułu lub abstraktu

Search for a missing document

Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.

Search  
neutrino

Article title, Abstract

Search

Po wyszukaniu można zaznaczyć i dodać wybrane poszczególne rekordy

Results for "neutrino"

Select the document that belong to "Profumo, Stefano"

Only the first 50 results are displayed. If you do not see the the document you are searching for, please refine your search terms

	Document title	Authors ^	Source ^	Year v
<input type="radio"/> 1	Neutrino physics and JINR	Bednyakov, V.A., Naumov, D.V., Smirnov, O.Yu.	Physics-Uspekhi 59(3), pp. 225-253	2016
<input type="radio"/> 2	The next-generation liquid-scintillator neutrino observatory LENA	Wurm, M., Beacom, J.F., Bezrukov, L.B., Bick, D., Blümer, J., Choubey, S., ..., Winter, J.	Astroparticle Physics 35(11), pp. 685-732	2012
<input type="radio"/> 3	Neutrino physics 2003 - Status and perspectives	Altmann, M.	Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment 520(1-3), pp. 120-124	2004
<input type="radio"/> 4	The CAPTAIN Liquid Argon Neutrino Experiment	Liu, Q.	Physics Procedia 61, pp. 483-487	2015
<input type="radio"/> 5	The long baseline neutrino oscillation experiment at DUSEL	Maricic, J.	Journal of Physics: Conference Series	2010

< Back to search

Confirm Author >

# Krok 2: Przegląd dokumentów – dodawanie zagubionych

## Wskazanie autora na liście współautorów przy wybranych rekordach

Please confirm author's name

Please select the author that matches this document from the list on the right

Document title

Neutrino physics and astrophysics | [Physique et astrophysique des neutrinos]  
Spiro, M., Vignaud, D.  
Comptes Rendus de l'Academie de Sciences - Serie IIb: Mecanique, Physique, Chimie, Astronomie 327(10), pp. 1047-1070  
1999

Authors

- Spiro, M.
- Vignaud, D.
- Not on the list

< Back to results

Add document

Please confirm author's name

Please use the search field on the right to find the author that matches this document

Document title

The next-generation liquid-scintillator neutrino observatory LENA  
Wurm, M., Beacom, J.F., Bezrukov, L.B., Bick, D., Blümer, J., Choubey, S., Ciemiński, C. [View all](#)

Astroparticle Physics 35(11), pp. 685-732  
2012

Authors

Search for author

- dj
- Bick, D.
- D'Angelo, D.

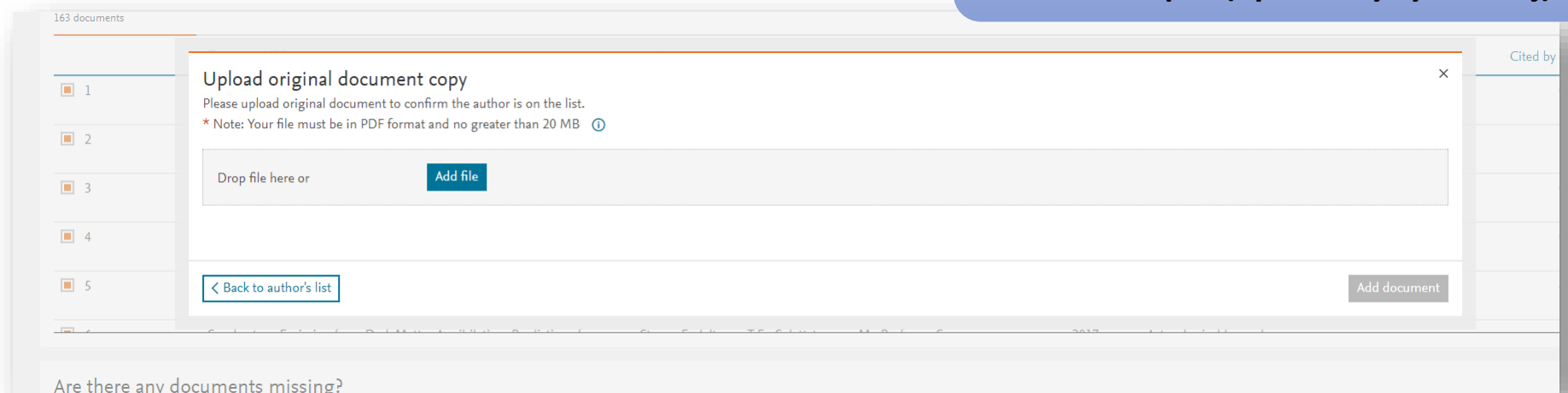
< Back to results

Add document

**Jeżeli jest większa liczba współautorów można wykorzystać autouzupełnienie**

## Krok 2: Przegląd dokumentów – dodawanie zagubionych

**Jeżeli autora nie będzie na liście współautorów  
niezbędnym jest dołączenie kopii artykułu  
w pdf (np. strony tytułowej)**



The screenshot displays a web interface for document management. At the top left, it shows '163 documents'. A modal window titled 'Upload original document copy' is open, containing the following text: 'Please upload original document to confirm the author is on the list.' and '\* Note: Your file must be in PDF format and no greater than 20 MB'. Below this is a file upload area with the text 'Drop file here or' and an 'Add file' button. At the bottom of the modal, there is a '< Back to author's list' button and an 'Add document' button. The background interface shows a list of documents with numbered items (1-5) and a 'Cited by' column.

# Krok 3: Przegląd afiliacji

Wybierz i zmień afiliację, jeżeli istnieje taka potrzeba

Scopus Search Sources Alerts Lists Help ▾ SciVal ⌕ Eleonora Presani ▾

## Author Feedback Wizard

1 Select profile(s) — 2 Review documents — 3 **Review affiliation** — 4 Confirm and submit

Review affiliation for "Profumo, S."

Select from the dropdown list below to make changes to the author's affiliation

- Santa Cruz Institute for Particle P... ^
- California Institute of Technology
- Florida State University
- Istituto Nazionale Di Fisica Nucleare, Frascati
- Ohio State University
- Santa Cruz Institute for Particle Physics**
- Scuola Internazionale Superiore di Studi Avanzati

Confirm and Submit >

Language

- 日本語に切り替える
- 切换到简体中文
- 切换到繁體中文
- Русский язык

Customer Service

- Help
- Contact us

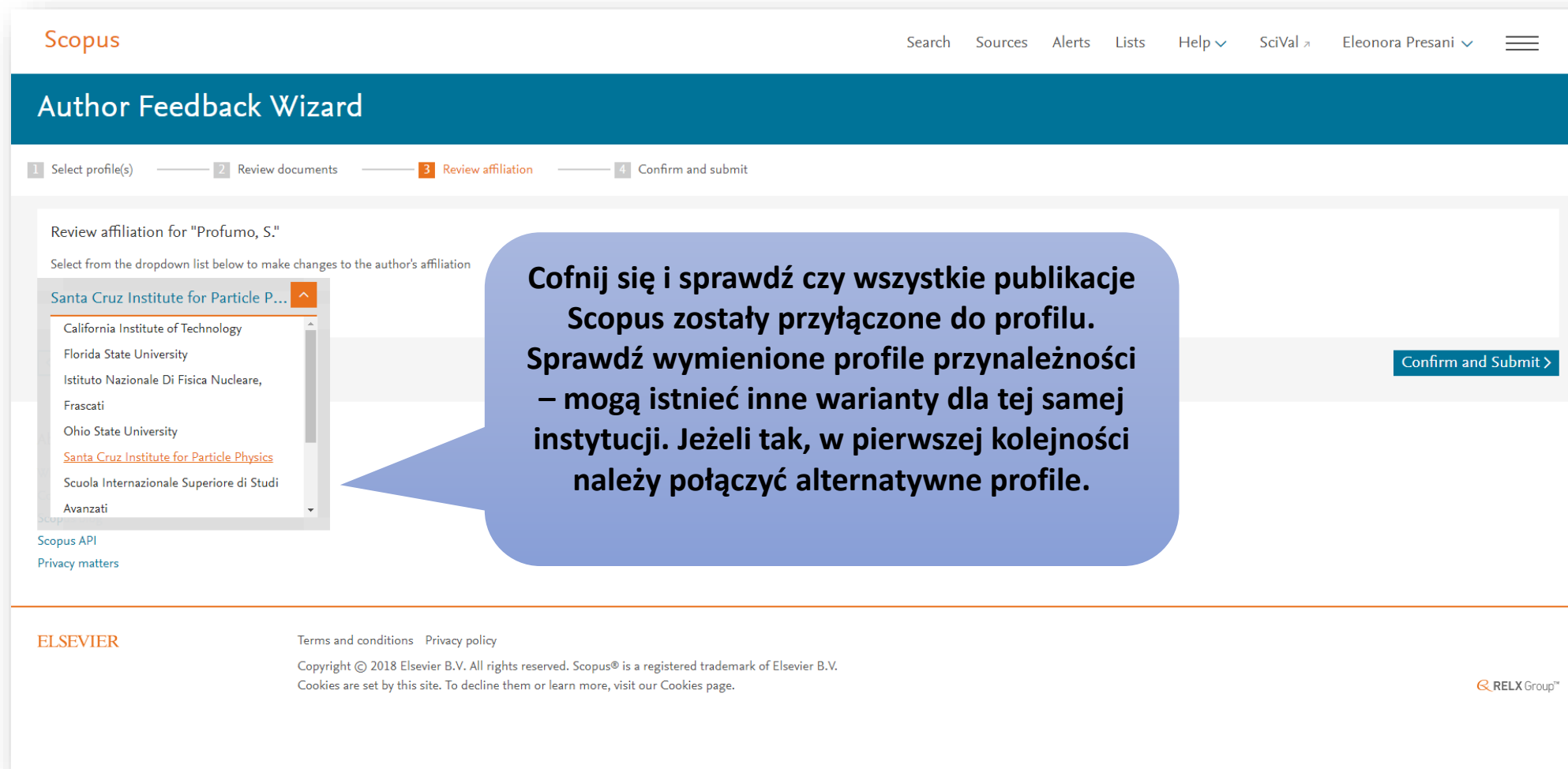
Scopus API  
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# A co, jeżeli afiliacji nie ma na liście?



The screenshot shows the Scopus Author Feedback Wizard interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, and Eleonora Presani are on the right. The main heading is "Author Feedback Wizard". Below this is a progress bar with four steps: 1. Select profile(s), 2. Review documents, 3. Review affiliation (highlighted in orange), and 4. Confirm and submit.

The current step is "Review affiliation for 'Profumo, S.'". Below the heading, it says "Select from the dropdown list below to make changes to the author's affiliation". A dropdown menu is open, showing a list of institutions. The first option is "Santa Cruz Institute for Particle P..." (partially visible). Other options include California Institute of Technology, Florida State University, Istituto Nazionale Di Fisica Nucleare, Frascati, Ohio State University, Santa Cruz Institute for Particle Physics (highlighted in orange), Scuola Internazionale Superiore di Studi Avanzati, and Avanzati.

At the bottom right of the main content area, there is a "Confirm and Submit >" button.

At the bottom of the page, there is a footer with the Elsevier logo, "Terms and conditions", "Privacy policy", copyright information for 2018 Elsevier B.V., and the RELX Group logo.

**Cofnij się i sprawdź czy wszystkie publikacje Scopus zostały przyłączone do profilu. Sprawdź wymienione profile przynależności – mogą istnieć inne warianty dla tej samej instytucji. Jeżeli tak, w pierwszej kolejności należy połączyć alternatywne profile.**



# Krok 4: Potwierdź i prześlij

Numer zgłoszenia zostanie wyświetlony (również przesłany za mailem)

The screenshot shows the Scopus Author Feedback Wizard interface. The top navigation bar includes the Scopus logo, search options, and user information for Eleonora Presani. The main heading is 'Author Feedback Wizard'. A progress bar indicates four steps: 1. Select profile(s), 2. Review documents, 3. Review affiliation, and 4. Confirm and submit (highlighted in orange). The 'Profile' section shows 'Profumo, S.' as the preferred name. The 'Affiliation' section shows 'Santa Cruz Institute for Particle Physics'. A table below lists one document added:

Document title	Authors ^	Source ^	Cited by ^
1 The next-generation liquid-scintillator neutrino observatory LENA	Wurm, M., Beacom, J.F., Bezrukov, L.B., Bick, D., Blümer, J., Choubey, S., ..., Winter, J.	Particle Physics 195-732	125

Navigation buttons include '< Review Affiliation' and 'Submit'. The footer contains links for 'About Scopus' and 'Language' options.

**Jeżeli pojawia się informacja “No requested corrections” przez AFW i zmiany nie są widoczne w narzędziu = system nie rozpoznaje tych zmian. Zmian można dokonać również wysyłając maila z tymi informacjami na [ScopusSupport@elsevier.com](mailto:ScopusSupport@elsevier.com) lub przez *Scopus Support Center***

# Institution **P**rofile **W**izard kreator profilu instytucji



[www.scopus.com](http://www.scopus.com)

jeżeli rekord posiada afiliację – to ten rekord będzie podłączony do profilu instytucji

Scopus

[Search](#) [Sources](#) [Alerts](#) [Lists](#) [Help](#) [SciVal](#) [Register](#) [Login](#)

## Affiliation search

[Compare sources](#)

[Documents](#) [Authors](#) **[Affiliations](#)** [Advanced](#) [Search tips](#)

Affiliation name

Ukrain\*

*e.g. University of Toronto*

[Search for documents by affiliation](#)

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# Jak sprawdzić które dokumenty są przypisane do instytucji

- użyj wyszukiwarki aby znaleźć zagubione dokument
- użyj filtra wyszukiwarki – *Affiliation*

EID ( 2-s2.0-77957316677 )

Edit Save Set alert Set feed

Search within results...

Analyze search results Show all abstracts Sort on: Date (newest)

Refine results Limit to Exclude

Access type Year Author name Subject area Document type Publication stage Source title Keyword

**Affiliation**

- Abo Akademi University (1) >
- K. Ushynsky South Ukrainian Pedagogical University (1) >

Document title	Authors	Year	Source	Cited by
1 Canonical conservative state/signal shift realizations of passive discrete time behaviors <a href="#">Open Access</a>	Arov, D.Z., Staffans, O.J.	2010	Journal of Functional Analysis 259(12), pp. 3265-3327	5

View abstract Full Text View at Publisher Related documents

Display: 20 results per page 1 Top of page

View K. Ushynsky South Ukrainian Pedagogical University's affiliation details

1 document published by K. Ushynsky South Ukrainian Pedagogical University match your query (Showing first 1 result)

Title	Authors	Year	Source
Canonical conservative state/signal shift realizations of passive discrete time behaviors	Arov, D.Z. Staffans, O.J.	2010	Journal of Functional Analysis

Limit to Exclude

discrete time behaviors Staffans, O.J. Functional Analysis

# Jak są tworzone profile instytucji (afiliacje)

- Scopus tworzy profile dla instytucji na podstawie wpisanych afiliacji w indeksowanych artykułach. Przetwarzanie automatyczne tekstu powiązuje odmiany nazw i łączy je w ten sam profil instytucji.
- Ze względu na dużą różnorodność sposobu zapisu nazw przez autorów i wydawców ten zautomatyzowany proces nigdy nie może być doskonały. Niektóre warianty mogą zostać pominięte, a inne niewłaściwie uwzględnione.
- Czasami konieczna jest *ręczna* weryfikacja alternatywnych nazw przez osobę znającą instytucję, aby upewnić się, że profil jest kompletny i poprawny.

The screenshot displays the Scopus 'Document details' page for a paper in the 'Journal of Functional Analysis'. The document title is 'Canonical conservative state/signal shift realizations of passive discrete time behaviors'. The authors are Arov, D.Z. and Staffans, O.J. The affiliations listed are 'Division of Applied Mathematics and Informatics, Institute of Physics and Mathematics, South-Ukrainian Pedagogical University, 65020 Odessa, Ukraine' and 'Åbo Akademi University, Department of Mathematics, FIN-20500 Åbo, Finland'. The 'Metrics' section shows 5 Citations in Scopus and a Field-Weighted Citation Impact of 0.48. A 'Cited by 5 documents' section is also visible.

Below the document details, there is a search interface for 'Analyze search results'. The 'Refine results' sidebar is open, showing various filters. The 'Affiliation' filter is selected, and two options are listed: 'Abo Akademi University (1)' and 'K. Ushynskiy South Ukrainian Pedagogical University (1)'. A red arrow points from the 'Affiliation' filter header to the second option, 'K. Ushynskiy South Ukrainian Pedagogical University', indicating manual verification.

Document title	Authors	Year	Source	Cited by
1 Canonical conservative state/signal shift realizations of passive discrete time behaviors Open Access	Arov, D.Z., Staffans, O.J.	2010	Journal of Functional Analysis 259(12), pp. 3265-3327	5

# Weryfikacja profilu instytucji

Scopus Search Sources Alerts Lists Help SciVal Register Login

## Affiliation details - K. Ushynsky South Ukrainian Pedago...

About Scopus Affiliation Identifier

Export Print Email

**K. Ushynsky South Ukrainian Pedagogical University** Follow this affiliation

26 Staroportofrankivska Street, Odessa Ukraine

Affiliation ID: 60088214

Other name formats: South-ukrainian Pedagogical University South-ukrainian State Pedagogical University South Ukrainian Pedagogical University South-ukrainian Pedagogic University

View potential affiliation matches Give feedback Set feed

Documents, affiliation only: 121

Authors: 35

Documents by subject area Collaborating affiliations Documents by source

Sort by: Document count (high-low)

Mathematics	72	Biochemistry, Genetics and Molecular Biology	2
Physics and Astronomy	22	Chemistry	2
Materials Science	19	Energy	2
Engineering	15	Environmental Science	2
Agricultural and Biological Sciences	6	Multidisciplinary	2
Social Sciences	6	Earth and Planetary Sciences	1
Computer Science	5	Neuroscience	1
Chemical Engineering	4	Psychology	1
Arts and Humanities	3		

K. Ushynsky South Ukrainian Pedagogical University

Subject Area	Percentage
Mathematics	43.6 %
Physics and Astronomy	13.3 %
Materials Science	11.5 %
Engineering	9.1 %
Agricultural and Biological Sciences	3.6 %
Social Sciences	3.6 %
Computer Science	3.0 %
Chemical Engineering	2.4 %
Arts and Humanities	1.8 %
Other	1.2 %
Biochemistry, Genetics and Molecular Biology	6.7 %

Zweryfikowane numery afiliacyjne znajdują się w profile. Zweryfikowany AF-ID rozpoczyna się od 6...

# Alternatywne nazwy instytucji

- Alternatywne nazwy w profilach afiliacyjnych to odmiany nazwy instytucji pochodzące z podanej nazwy w indeksowanych artykułach dla danej instytucji.
- Zapisy używane przez autorów i wydawców mogą się znacznie różnić; w tekście mogą występować błędy lub pomyłki, a same nazwy mogą się zmieniać z czasem.
- Dlatego tworzymy profile dla instytucji, które grupują wszystkie swoje artykuły. Profil afiliacyjny zawiera wszystkie warianty nazwy zidentyfikowane w artykułach należących do danej instytucji.

Affiliation text in an article	Alternate name derived
Anatomy-Farm Cornell University Medical College, Mohegan Lake, NY, United States	Anatomy-Farm Cornell University Medical College
Department of Cell Biology, Anatomy Cornell University Medical College New York, NY 10021, United States	Anatomy Cornell University Medical College New York

# Rozpoznane trudności

1. Różnorodność danych źródłowych uniemożliwia tworzenie profili ze 100% dokładnością w oparciu o algorytm automatyczny. Jesteśmy zależni od sposobu, w jaki instytucja została wymieniona w oryginalnej publikacji oraz od poprawności metadanych otrzymanych od wydawcy, w tym informacji o samej afiliacji autora(ów)
2. Jeśli organizacja ma wiele wariantów nazw, z minimalnymi lub brakującymi dodatkowymi identyfikatorami - algorytm nie może zgrupować wszystkich wariantów w jeden profil.

*Na przykład dla instytucji stosowane są następujące warianty nazw („Ceske vysoké ucení technické v Praze” 60013323):*

*Dept. of Technical Mathematics CTU Prague*

*FEE CTU Prague*

*CVUT Praha*

*IEAP CTU*

*Faculty of Mechanical Engineering CTU*

*CTU-Ericsson-Vodafone Research and Development Centre (RDC)*

*České Vysoké Učení Technické*

3. Niepoprawnie użycie interpunkcji: *National Research Institute, of Economics*
4. Wiele informacji w jednym ciągu: *University of Economics, Institute of Mathematics, Slovakia*
5. Używanie danych adresowych w polu afiliacyjnym.



ELSEVIER

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## Scopus Institution Profile Wizard

Submitted by Rachel McCullough on Fri, 06/08/2018 - 19:48

We are excited to announce a new tool, the Institution Profile Wizard, now available on Scopus.

The Institution Profile Wizard allows institutions to modify their affiliation profiles and correct their organizational hierarchies to ensure the correct set of affiliation profiles are grouped together and displayed on Scopus.

As Scopus institutional publication data is included in various ranking methodologies (e.g. Times Higher Education World University Rankings, QS World University Rankings), this tool allows for greater accuracy when reporting institutional data. Scopus publication and citation data also powers SciVal.

To get started, please [fill out and submit this form](#). This will allow us to connect you with your local Scopus account team.

Please note that in order to access the Institution Profile Wizard, users (no more than three per institution) will have to provide a signed authorization letter from the institution (the letter will be provided upon [submitting this form](#)).

An authorized Institution Profile Wizard user should have:

- Familiarity with Scopus
- Awareness of the institution's organizational hierarchy
- Knowledge of all campus & satellite locations and their names

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R&D and manufacturing teams have common business

# Institution Profile Wizard (IPW) formularz rejestracyjny

## [Scopus Institution Profile Wizard (IPW) Tool Administrator Registration Form

[DATE submission form]

[ ORGANIZATION AND ADDRESS DETAILS] submits to Elsevier, with reference to the applicable Scopus Institution Profile Wizard Terms and Conditions\* below and the Elsevier Privacy Policy (<https://www.elsevier.com/legal/privacy-policy>) the following list of Administrators for the Scopus Institution Profile Wizard (IPW) Tool.

Name Administrator:	Scopus User Name:	Effective Date of Registration

The Registration shall automatically expire upon termination of the Scopus agreement between the Administrator's organization and Elsevier. Notwithstanding the aforementioned, Elsevier may at its sole discretion, deny an Administrator access to the IPW if it is of the opinion that the Administrator is in breach of applicable policies and guidelines.

[SIGNATURE ORGANIZATION]

\*IPW Terms & Conditions

As an administrator appointed and confirmed in consultation between Elsevier and your institution, you are authorized to manage your organizational profile via the Institutional Profile Wizard ("IPW") and post updates. All access to the IPW is conditional upon a concurrent active institutional subscription to Scopus.com between your institution and Elsevier. We shall have the right in our sole discretion to remove any submission to the IPW. All use of the IPW shall be subject to Elsevier's website terms and conditions.

Data złożenia formularza

Nazwa instytucji oraz dane adresowe, w tym numer identyfikacyjny profile w baizie Scopus (af-id)

Name Administrator – Imię i nazwisko administratora (maksymalnie 3 osoby);  
Scopus User Name – login administratora, który służy do logowanie się do bazy Scopus (zazwyczaj jest to adres e-mail). Jeżeli, administrator nie posiada zarejestrowanego adresu powinien to wykonać przed przesłaniem formularza;  
Effective Date of Registration – data, kiedy uprawnienie zostało nadane przez instytucję.

Signature – Imię i nazwisko oraz funkcja osoby decyzyjnej w instytucji. W naszym przypadku może to być prorektor ds. naukowych

# IPW – moduły i funkcje

(sekcja w języku angielskim)



# Key Functions of the Institution Profile Wizard

## Function 1 – Modify Hierarchy

- Review/Update institutional hierarchy
- Remove and add child institutions
  - Indicate full or partial ownership of institutes you add
- Place affiliations at the correct level in the organizational structure

## Function 2 – Modify Profile

- Check and update preferred name and address details
- Add addresses for multiple locations, or in different languages
- View, remove and add alternate names for an institution

## Function 3 – Create Profile

- Request creation of a new profile if one does not exist in Scopus

# Where can I find the wizard on Scopus?

1. If you are an authorized IPW user, log in to Scopus.
2. From the Affiliation search form, find your organization

Refine results

Limit to Exclude

City

- Amsterdam (1) >
- London (1) >

Country/Territory

Sort on:

All Show all documents Give feedback

	Affiliation name	Documents	Institution	City
<input type="checkbox"/> 1	<a href="#">Elsevier</a> Elsevier Elsevier Scientific Publishing Company	230	230	Amsterdam

Scopus Search Sources Alerts Lists Help ▾ SciVal ⤵ Gillian Griffiths ▾

3. Open Affiliation details page. Link to “Modify profile” opens the wizard.

## Affiliation details - Elsevier

About Scopus Affiliation Id

< Return to search results 1 of 2 Next >

Export Print

Documents, affiliation only  
230

Authors  
528

Elsevier [Follow this affiliation](#)

Radarweg 29, 1043 NX, Amsterdam  
Netherlands  
Affiliation ID: 60015522

View potential affiliation matches

[Modify institution profile](#) [Set feed](#)

Other name formats: [Elsevier](#) [Elsevier Scientific Publishing Company](#) [Elsevier Labs](#) [Elsevier Science B](#)

[View all](#) ▾

**Note:** Once you have returned your letter of authorization and received confirmation of administrator access for your user name, this link should appear when you are logged in. If you still see “Send feedback” (refresh to check!), let us know at [scopusupport@elsevier.com](mailto:scopusupport@elsevier.com)



# Accept terms and conditions to continue

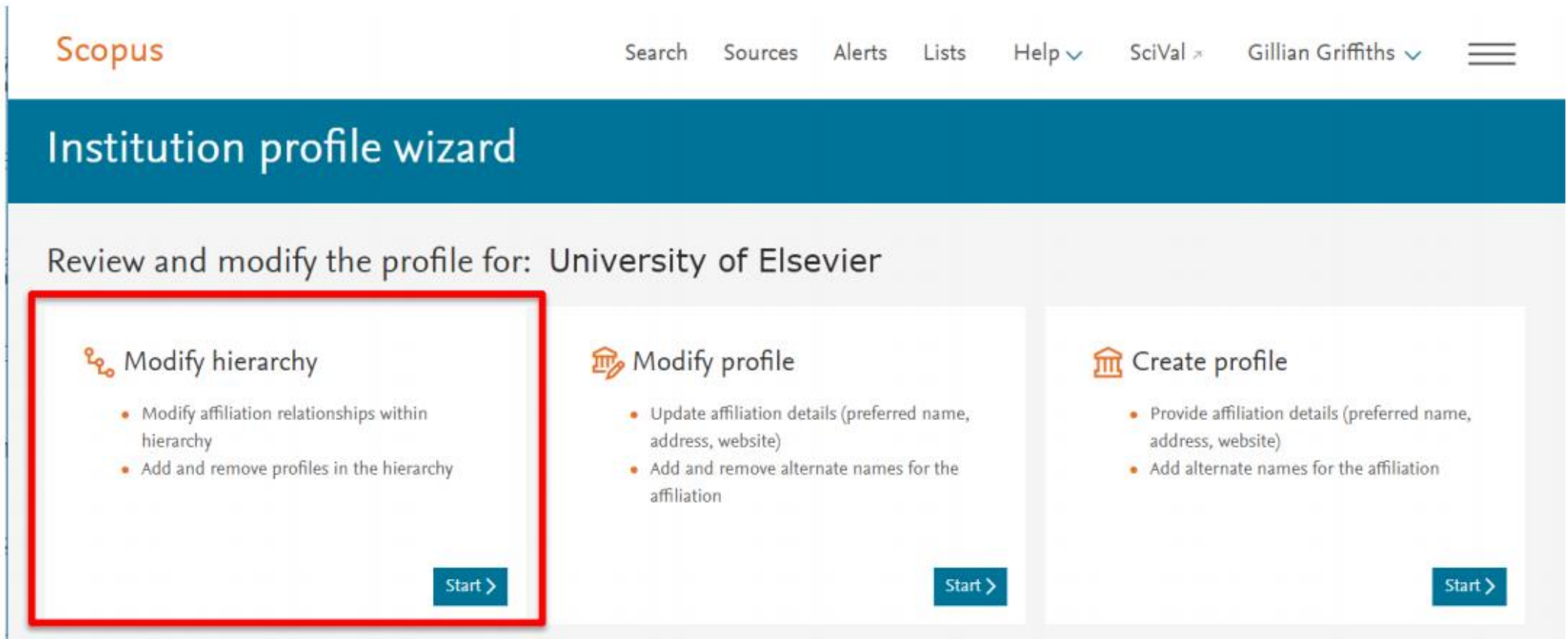
The screenshot shows a web browser window with the following details:

- Browser Tab:** Scopus - Institution profil x
- Address Bar:** Secure | <https://staging-www.scopus.com/feedback/institution/home.uri?id=60106017>
- Bookmarks:** Apps, Elsevier links, Scopus info, My360, Scopus - IPW - Agile, Develop, IPW-dev, Reed Elsevier WebEx, Other bookmarks
- Page Header:** Scopus | Search | Sources | Alerts | Lists | Help v | SciVal > | IPWSuperUser Test v | Menu icon
- Section Header:** Institution profile wizard
- Section Header:** Terms and conditions
- Text:** As an administrator appointed and confirmed in consultation between Elsevier and your institution, you are authorized to manage your organizational profile via the Institutional Profile Wizard ("IPW") and post updates. All access to the IPW is conditional upon a concurrent active institutional subscription to Scopus.com between your institution and Elsevier. We shall have the right in our sole discretion to remove any submission to the IPW. All use of the IPW shall be subject to Elsevier's website terms and conditions.
- Form:**  I agree to the terms and conditions
- Button:** Continue
- Footer:**
  - About Scopus:** What is Scopus, Content coverage, Scopus blog
  - Language:** 日本語に切り替える, 切换到简体中文, 切换到繁体中文
  - Customer Service:** Help, Contact us



# Function 1 - Modify Hierarchy

Click 'start' on the 'Modify hierarchy' tile to check and edit the relationships within your institution




The screenshot shows the Scopus website's 'Institution profile wizard' for the University of Elsevier. The page features a navigation bar with 'Scopus' in orange, and links for 'Search', 'Sources', 'Alerts', 'Lists', 'Help', 'SciVal', and 'Gillian Griffiths'. A blue header bar contains the text 'Institution profile wizard'. Below this, the main heading reads 'Review and modify the profile for: University of Elsevier'. Three white tiles are displayed, each with a blue 'Start >' button. The first tile, 'Modify hierarchy', is highlighted with a red border and contains a list of actions: 'Modify affiliation relationships within hierarchy' and 'Add and remove profiles in the hierarchy'. The second tile, 'Modify profile', lists 'Update affiliation details (preferred name, address, website)' and 'Add and remove alternate names for the affiliation'. The third tile, 'Create profile', lists 'Provide affiliation details (preferred name, address, website)' and 'Add alternate names for the affiliation'.

Scopus

Search Sources Alerts Lists Help SciVal Gillian Griffiths


## Institution profile wizard

Review and modify the profile for: University of Elsevier

 **Modify hierarchy**


- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy

Start >

 **Modify profile**

- Update affiliation details (preferred name, address, website)
- Add and remove alternate names for the affiliation

Start >


 **Create profile**

- Provide affiliation details (preferred name, address, website)
- Add alternate names for the affiliation

Start >

# Modify hierarchy:

- Remove affiliations that don't belong
- Change level of affiliation in the hierarchy
- Add affiliations by search (or copy in special cases)
- Approve the hierarchy for exposure on Scopus if there are no corrections

 Review and modify the hierarchy for: Reed-Elsevier






[View full instructions for using this hierarchy, including keyboard controls](#)

Hierarchy work space Approve Hierarchy Review changes and confirm >

[+ Add affiliation to hierarchy](#)

Affiliations to place [Hide](#)

Removed affiliations [Hide](#)

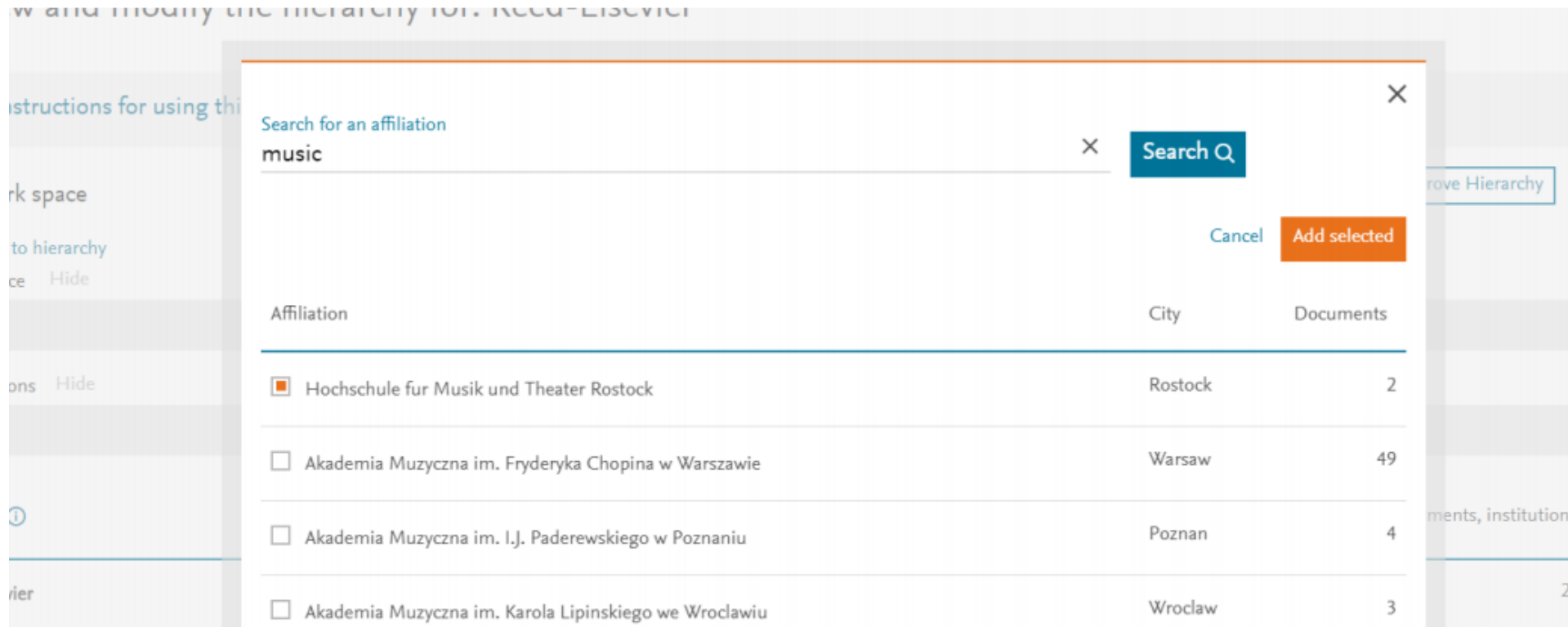
Affiliations <sup>1</sup>	City	Documents, affiliation <sup>1</sup>	Documents, institution <sup>1</sup>	Actions
 Reed-Elsevier	London	12	278	
1 Elsevier	Amsterdam	231	231	 
2 Excerpta Medica	Bridgewater	37	37	 

Undo all changes Approve Hierarchy Review changes and confirm >



# Modify hierarchy: find, add and place an affiliation

1. Click **+ Add affiliation to hierarchy** to search for one that is missing
2. Select affiliations to add. The affiliation now appears in the work space ready to be placed into the hierarchy.



The screenshot shows a search dialog box titled "Search for an affiliation" with a search input field containing "music" and a "Search Q" button. Below the search field is a table of results with columns for "Affiliation", "City", and "Documents". The first row is selected, indicated by a small orange square.

Affiliation	City	Documents
<input checked="" type="checkbox"/> Hochschule fur Musik und Theater Rostock	Rostock	2
<input type="checkbox"/> Akademia Muzyczna im. Fryderyka Chopina w Warszawie	Warsaw	49
<input type="checkbox"/> Akademia Muzyczna im. I.J. Paderewskiego w Poznaniu	Poznan	4
<input type="checkbox"/> Akademia Muzyczna im. Karola Lipinskiego we Wroclawiu	Wroclaw	3

# Don't forget to place it!

- Selected affiliations appear in the work space but still need to be placed - or they will be dropped

Review and modify the hierarchy for: Reed-Elsevier

[View full instructions for using this hierarchy, including keyboard controls](#)

Hierarchy work space Approve Hierarchy Review changes and confirm >

[+ Add affiliation to hierarchy](#)

**!** Now place affiliations in hierarchy  
Unplaced affiliations will not be added.

Affiliations to place [Hide](#)

<input type="checkbox"/>	Hochschule fur Musik Dresden	Dresden	3	3	+
<input type="checkbox"/>	Hochschule fur Musik und Theater Rostock	Rostock	2	2	+
<input type="checkbox"/>	Aichi Prefectural University of Fine Arts and Music	Aichi District	10	10	+

Removed affiliations [Hide](#)

- From the work space, place affiliations at the appropriate level in the hierarchy by dragging and dropping or using the numbering system.
- You can also click + in the work space to place the affiliation, then move it to change the level if necessary.

# Placing affiliations in the hierarchy

+ Add affiliation to hierarchy



Now place affiliations in hierarchy

Unplaced affiliations will not be added.

Affiliations to place [Hide](#)

2-1-1	Aichi Prefectural University of Fine Arts and Music	Aichi District	10	10	+
-------	---	----------------	----	----	---

Add this affi

Removed affiliations [Hide](#)

Affiliations ①	City	Documents, affiliation ①	Documents, institution ①	Actions
Reed-Elsevier	London	12	278	
1 Elsevier	Amsterdam	231	231	
1-1 Hochschule fur Musik Dresden	Dresden	3	3	
2 Excerpta Medica	Bridgewater	37	37	
2-1 Hochschule fur Musik und Theater Rostock	Rostock	2	2	

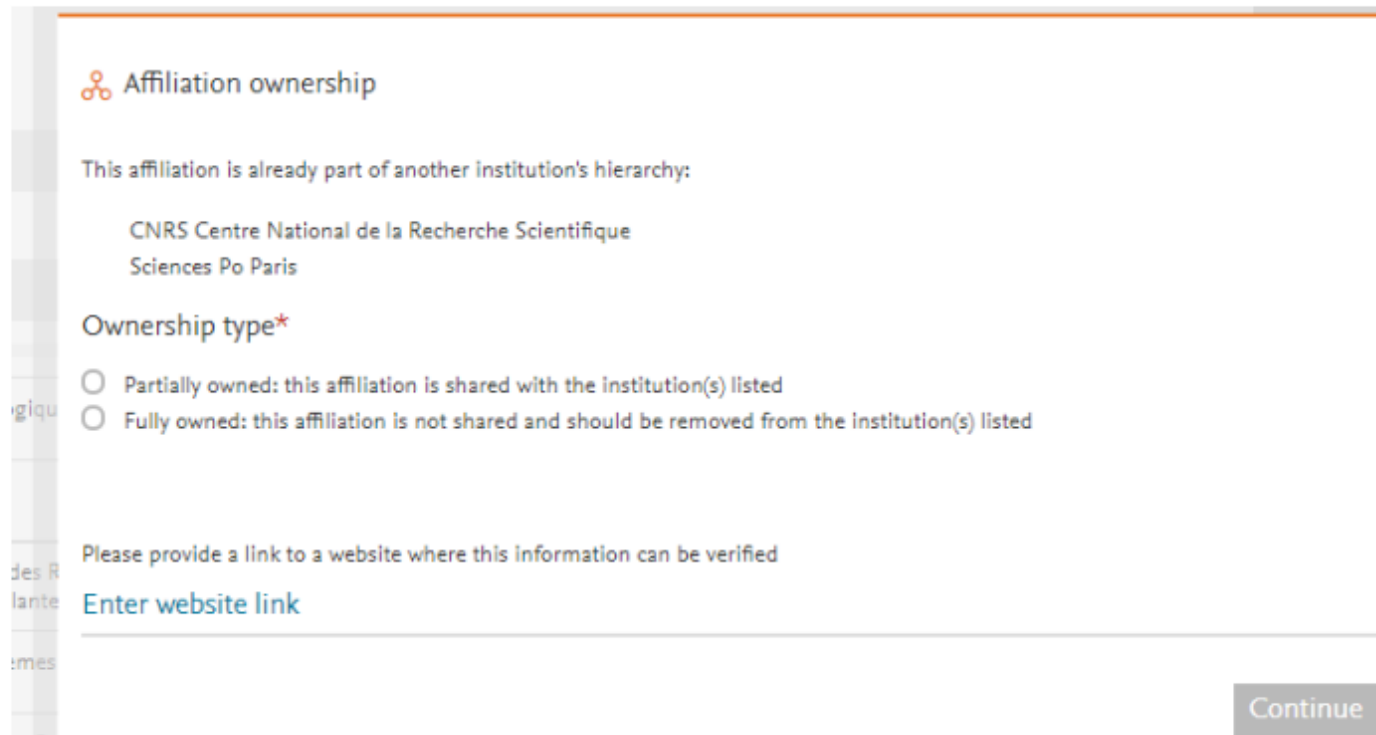
Undo all changes

Approve Hierarchy

Review changes and confirm >

# Adding a shared affiliation

- When you add an affiliation that is already included in another institution's hierarchy, you will be asked to declare if it is shared with the other organizations or is owned solely by you and should be removed from them. Providing a URL reference to show the ownership will help the correction team verify your claim.



The screenshot shows a web form titled "Affiliation ownership" with a red icon of three connected nodes. The form contains the following text and elements:

- Affiliation ownership**
- This affiliation is already part of another institution's hierarchy:
  - CNRS Centre National de la Recherche Scientifique
  - Sciences Po Paris
- Ownership type\***
- Partially owned: this affiliation is shared with the institution(s) listed
- Fully owned: this affiliation is not shared and should be removed from the institution(s) listed
- Please provide a link to a website where this information can be verified
- Enter website link**
- A horizontal line for text input.
- Continue** button

# Function 2 – Modify profile

Click 'start' on the '**Modify profile**' tile to check or make changes to an individual institutional profile.

The screenshot shows the Scopus 'Institution profile wizard' interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, and Gillian Griffiths are on the right. A blue header bar contains the text 'Institution profile wizard'. Below this, the main heading reads 'Review and modify the profile for: University of Elsevier'. Three tiles are displayed: 'Modify hierarchy', 'Modify profile' (highlighted with a red border), and 'Create profile'. Each tile includes a list of actions and a 'Start >' button.

Scopus Search Sources Alerts Lists Help SciVal Gillian Griffiths

## Institution profile wizard

Review and modify the profile for: University of Elsevier

- Modify hierarchy**
  - Modify affiliation relationships within hierarchy
  - Add and remove profiles in the hierarchy[Start >](#)
- Modify profile**
  - Update affiliation details (preferred name, address, website)
  - Add and remove alternate names for the affiliation[Start >](#)
- Create profile**
  - Provide affiliation details (preferred name, address, website)
  - Add alternate names for the affiliation[Start >](#)

# Modify profile

Scopus

Search Sources Alerts Lists Help ▾ SciVal > Gillian Griffiths ▾ ☰

## Institution profile wizard

→ Export



Review and modify the profile for: Reed-Elsevier

Review affiliation details — Review alternate names — Add alternate names — Review changes and submit


Here you can make changes to the Scopus Institution Profile for any institution for which you have access. There are four possible steps in this process, including adding and removing alternate names.

An **alternate name** is derived from the affiliation text in one or more documents attributed to your organization. There may be many of these, depending on how your institution has been referenced by authors and publishers.



# Modify profile: 1. Name and address information

- You can change the preferred name or address for the institution.
- You can also add secondary addresses, for example if you have more than one campus address that is used when referencing your affiliation – or if the address is cited in more than one language
- The system may offer a spelling suggestion if you type an unexpected city name. To accept the suggestion, check the box. To ignore it, leave the box unchecked.

 Review and modify the profile for: Reed-Elsevier

[Review affiliation details](#) — [Review alternate names](#) — [Add alternate names](#) — [Review changes and submit](#)

---

Affiliation details [Next >](#)

\* Required field

Preferred name \*  
Reed-Elsevier ×

Institution home page \*  
<http://www.reed-elsevier.com/> ×

Primary address:

Mailing (street) address \* × City \* ×  
1-3 Strand London

Country \* Postal (zip) code  
Country WC2N 5JR ×

Secondary address:

Mailing (street) address \* City \*  
Country \* Postal (zip) code  
Country State/Province Postal (zip) code

## Modify profile: 2. Review existing alternate names

This page shows the alternate names already attached to the profile.

Alternate names refer to the different ways that the institute has been listed in the affiliations in the published documents indexed in Scopus. This not only links the associated documents to a profile, but also enables better recognition of future documents by the matching process.

- Review the list to check whether they all belong here. If not, delete using the trash icon.
- The deleted items are placed in the work space at the top of the page. Click “undo” to replace them. When finished, press **Review and confirm** to see the changes you are requesting. No changes are sent until you confirm.
- To help judge whether the name should be included, you can select [View details](#). This shows information from the documents grouped in that alternate name.



# Modify profile: 2. Deleted alternate names appear in work space

Review alternate names ⓘ Next >

The alternate names below are currently included in this affiliation profile. Review the list and remove any names that are not part of your institution. Use the View details link to review the affiliation details, authors, and documents associated with the name.

Removed alternate names Hide

<a href="#">Undo</a>	Kohima Educational Trust		United Kingdom	1	<a href="#">View details</a>
<a href="#">Undo</a>	Scientists for Global Responsibility		United Kingdom	1	<a href="#">View details</a>
<a href="#">Undo</a>	Reed Elsevier Inc	New Providence	United States	3	<a href="#">View details</a>

These alternate names are currently associated with your institution. Do they belong?

1 - 11 of 11 entries

Filter by: City Country Sort on: Document estimate (highest)

Remove	Alternate name	City	Country	Document estimate	
<a href="#">Remove</a>	Reed Elsevier	London	United Kingdom	3	<a href="#">View details</a>
<a href="#">Remove</a>	Reed Elsevier Group plc		United Kingdom	3	<a href="#">View details</a>
Removed	Reed Elsevier Inc	New Providence	United States	3	<a href="#">View details</a>
<a href="#">Remove</a>	a division of Reed Elsevier)		United Kingdom	2	<a href="#">View details</a>
Removed				1	<a href="#">View details</a>


Deleted items are collected in the work space.

“Undo” will return them to the list.

Note that no changes will be submitted until you confirm.

# Modify profile: 3. Choose alternate names to add

Export

 Review and modify the profile for: Reed-Elsevier

[Review affiliation details](#) — [Review alternate names](#) — **Add alternate names** — [Review changes and submit](#)

### Add alternate names ⓘ

Review changes and confirm >

You can add names to your affiliation's profile by adding from the suggested names below, or by searching for alternate names.

Added alternate names		Hide			
<a href="#">Undo</a>	Elsevier Ltd.	London	United Kingdom	21	<a href="#">View details</a>
<a href="#">Undo</a>	Elsevier	London	United Kingdom	42	<a href="#">View details</a>
<a href="#">Undo</a>	Elsevier Limited	Kidlington	United Kingdom	2	<a href="#">View details</a>
<a href="#">Undo</a>	Elsevier Science	Oxford	United Kingdom	6	<a href="#">View details</a>

Would you like to add any of these alternate names?

Filter by: [City](#) [Country](#)

Sort on: [Relevance](#)

Add	Alternate name	City	Country	Document estimate	
<a href="#">+</a>	Reed Elsevier Properties SA		Switzerland	1	<a href="#">View details</a>

You will see some names that may belong. Click + to select those that do: they now appear in the work space

The View details link shows information from the documents attached to that name, to help you judge if the name should be included.

# Alternate names 1: filter the list by city or country

These alternate names are currently associated with your institution. Do they belong?

1 - 8 of 8 entries

Filter by: City  Country  Sort on: Document estimate (highest)

Remove	Alternate name	City	Country	Document estimate	
<input type="checkbox"/>	Reed Elsevier	<input type="checkbox"/> London (2) <input type="checkbox"/> Miamisburg (2) <input type="checkbox"/> New Providence (1)	United Kingdom	3	<a href="#">View details</a>
<input type="checkbox"/>	Reed Elsevier		United States	3	<a href="#">View details</a>
<input type="checkbox"/>	Reed Elsevier	London	United Kingdom	2	<a href="#">View details</a>
<input type="checkbox"/>				1	<a href="#">View details</a>
Removed	Division of Reed-Elsevier Inc.	Miamisburg	United States	1	<a href="#">View details</a>
<input type="checkbox"/>	Elsevier and Reed-Elsevier	London	United Kingdom	1	<a href="#">View details</a>
<input type="checkbox"/>	Reed-Elsevier, Inc.	Miamisburg	United States	1	<a href="#">View details</a>
Removed	Scientists for Global Responsibility		United Kingdom	1	<a href="#">View details</a>

Clear all

Remember that this information comes from original articles: there may be errors or missing data here. Do not delete names that look “wrong” unless you wish to remove the associated documents from your profile!

# Alternate names: View details and select documents

Do ANY of these documents belong in your profile? ✕

**No** None of these documents belong to my institution. Remove this name from my profile.

**Yes** Some or all of these documents belong to my institution.

Deselect documents and click Apply to remove them from your profile. Cancel Apply

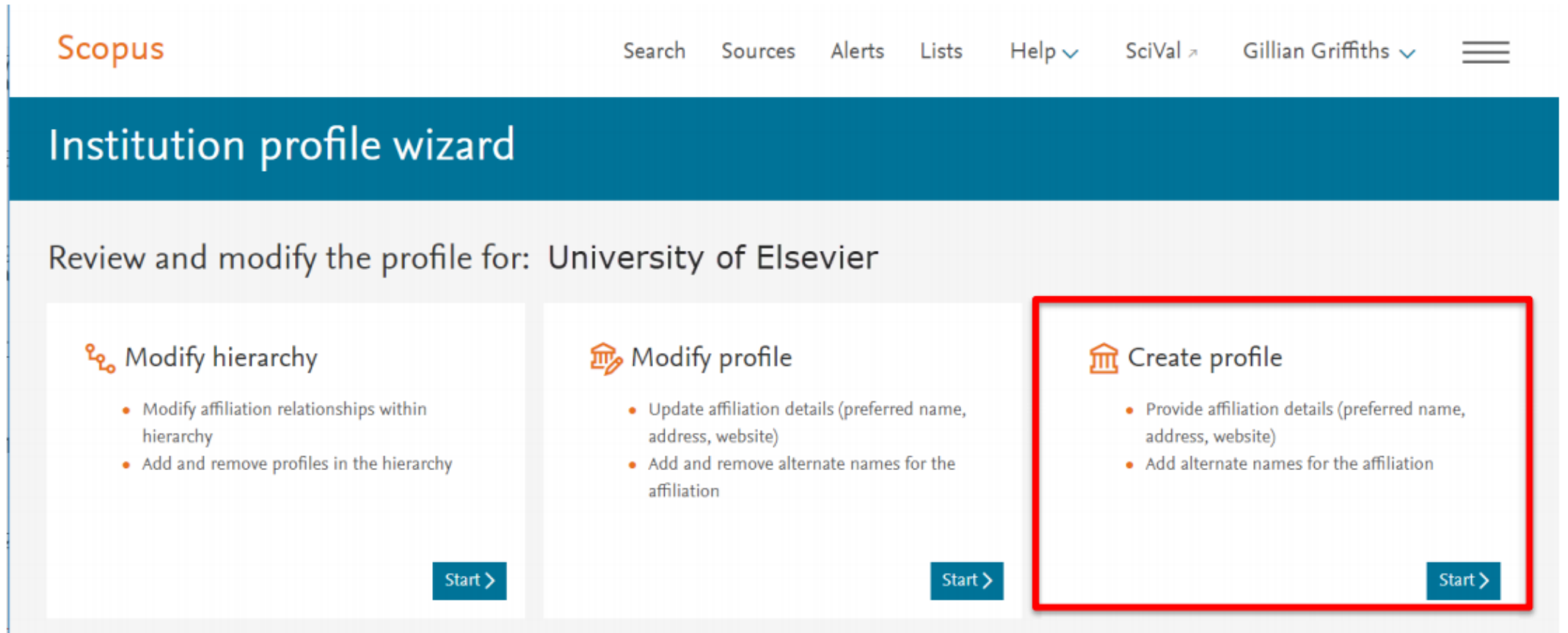
	Document title	Affiliation authors	Affiliation name (from document)
<input checked="" type="checkbox"/>	Susan Brooks: An appreciation of her tenure as Editor-in-Chief of Acta Histochemica	Higgins U.,Mehner S.	Elsevier GmbH, Munich
<input checked="" type="checkbox"/>	<a href="#">KIM - Komplementare und Integrative Medizin, Artztezeitschrift fur Naturheilverfahren: Editorial</a> (opens in a new window)	Schmidt S.	Elsevier GmbH,80333 München,Karlstraße 45,
<input checked="" type="checkbox"/>	Characteristics and external validity of the German Health Risk Institute (HRI) Database	Walker J.	Elsevier GmbH,Munich,
<input checked="" type="checkbox"/>	How can we define and analyse drug exposure more precisely to improve the prediction of	Schieborr U.	Elsevier GmbH,Munich,

- This page shows the information from each document that contributes to the alternate name you are viewing
- Only the authors linked to the affiliation are shown here, not all authors
- You can **uncheck** individual documents to have them removed from the alternate name – either when adding or when deleting
- Click on the title to see the document in Scopus

# Function 3 – Create profile

You should only create a new profile if you cannot find your profile in Scopus, and if you need that affiliation to be counted separately under your institution. Creating duplicates could cause a split in document attribution.


If an affiliation within your doesn't have a profile, click 'start' on the **'Create profile'** tile



Scopus Search Sources Alerts Lists Help ▾ SciVal ⤵ Gillian Griffiths ▾ ☰


## Institution profile wizard

Review and modify the profile for: University of Elsevier

 **Modify hierarchy**


- Modify affiliation relationships within hierarchy
- Add and remove profiles in the hierarchy

Start >

 **Modify profile**

- Update affiliation details (preferred name, address, website)
- Add and remove alternate names for the affiliation

Start >

 **Create profile**

- Provide affiliation details (preferred name, address, website)
- Add alternate names for the affiliation

Start >

# Function 3 – Create profile

## 1. Provide name, address, etc.

Affiliation details:


\* Required field

Preferred name \*

Institution home page \*

Primary address:

Mailing (street) address \* City \*

Country \*  
Select 

Postal (zip) code

## 2. Add alternate names the institution is known by and which are found in Scopus.

This is done by searching and selecting, as described under [Modify Profile](#)

If articles with alternate names are already linked to validated profile, these records should be de-linked first

# Efekt

Jeżeli dane są monitorowane masz pewność, że są one prawidłowe i najbardziej odpowiadają stanowi faktycznemu i lepiej pokazują instytucję na zewnątrz (np. w rankingach, raportach, badaniach itp.)

Scopus Affiliation details - K. Ushynsky South Ukrainian Pedagogical University

Documents, affiliation only: 121  
Authors: 35

Documents by subject area

Subject Area	Count
Mathematics	72
Biochemistry, Genetics and Molecular Biology	2
Physics and Astronomy	22
Chemistry	2
Energy	19
Environmental Science	2
Multidisciplinary	6
Earth and Planetary Sciences	6
Neuroscience	5
Psychology	4

121 document results

AF-ID ("K. Ushynsky South Ukrainian Pedagogical University" 60088214)

Analyze search results

Document title	Authors	Year	Source	Cited by
1 Lion in the Shadow of Man - The everyday reality of South-Eastern Europe in the holocene	Sekerskaya, E.P.	2018	Stratum Plus (3), pp. 313-322	0
2 On the Relationship Between the Multiplicities of Eigenvalues in Finite- and Infinite-Dimensional Problems on Graphs	Boyko, O.P., Martynyuk, O.M., Pivovarchik, V.M.	2017	Ukrainian Mathematical Journal 69(4), pp. 521-533	1
3 Guest of Dionysian Bacchanalia in the lower dniester area	Sekerskaya, E.P., Syniak, N.S.	2017	Stratum Plus (3), pp. 335-342	0
4 The concept of task in the systemic-structural activity theory (Book Chapter)	Karowski, W., Bedny, G., Chebykin, O.	2016	Advances in Cognitive Ergonomics pp. 673-687	0

Citation overview

121 cited documents

Date range: 2015 to 2019

Document h-index: 15

Year	Citations
2015	60
2016	70
2017	65
2018	80
2019	10



a teraz porozmawiajmy  
o Scival'u

```
<span>Variants</span>
```

```
</h3>
```

```
</div>
```

```
<div id="navigation">
```

```
<div id="p-views" role="navigator">
```

```
<div id="p-views-label">Views</div>
```

```
<ul>
```

```
<li id="ca-view" class="active">
```

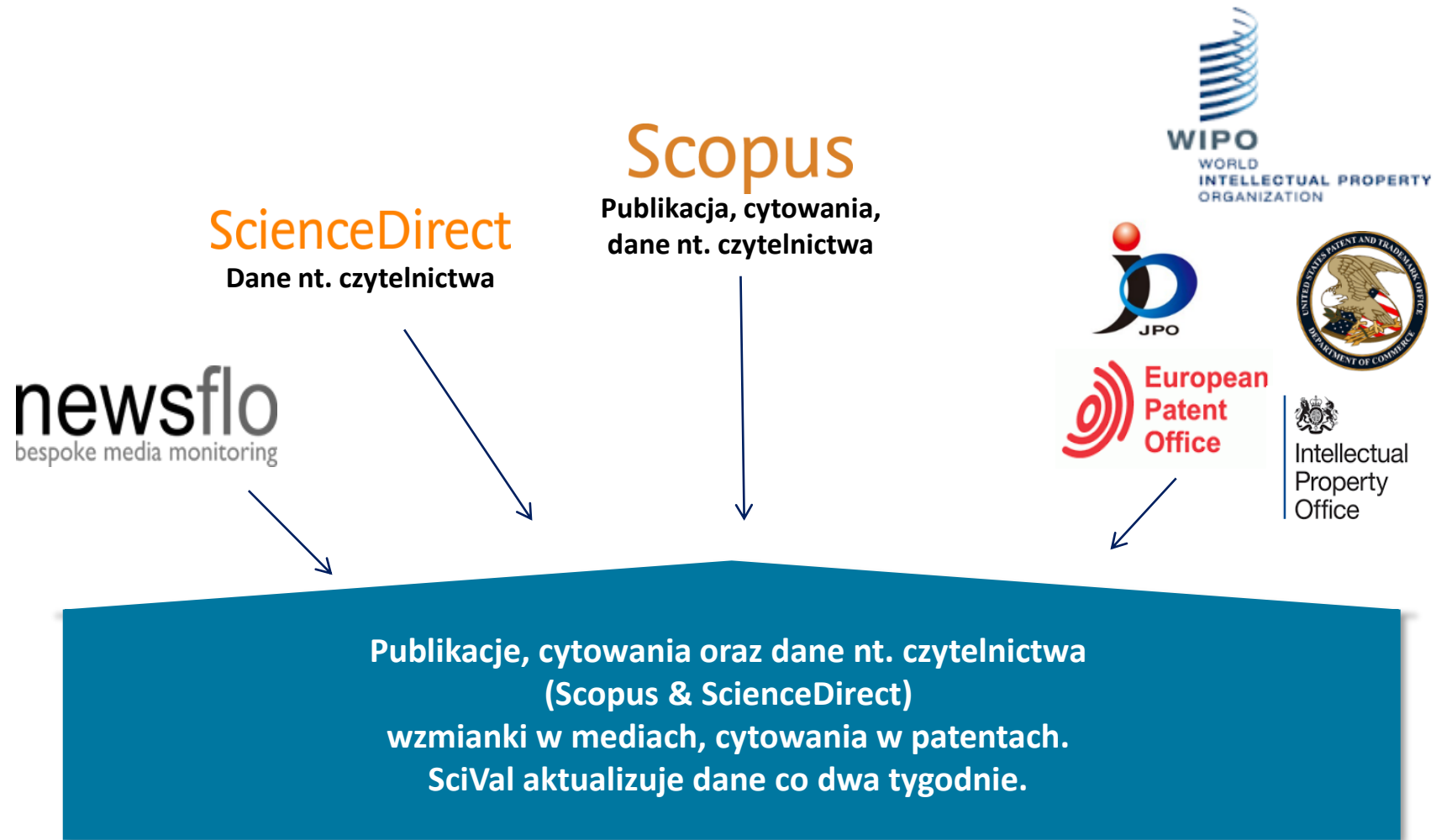
```
<li id="ca-viewsource">
```

```
<li id="ca-history">
```

```
<li id="ca-actions">
```






# Podstawa funkcjonowania platformy SciVal







# Koszyk z ponad 30 wskaźnikami do dyspozycji





## Wskaźniki metryczne produktywności

-  Scholarly Output
-  Outputs in Top Percentiles
-  Publications in Top Journal Percentiles

## Wskaźniki metryczne wpływu cytowań

-  Citation Count
-  Citations per Publication
- Cited Publications
- Number of Citing Countries
-  *h*-indices (*h*, *g*, *m*)
-  Field-Weighted Citation Impact
- Citing-Patent Count
- Patent-Cited Scholarly Output
- Patent-Citations Count
- Patent-Citations per Scholarly Output

## Wskaźniki metryczne współpracy

-  Collaboration (geographical)
-  Collaboration Impact (geographical)
-  Academic-Corporate Collaboration
-  Academic-Corporate Collaboration Impact


## Wskaźniki metryczne dyscyplinarności

- Journal count
- Journal category count

## Wskaźniki metryczne użycia (moduł Trends)

- Views Count
- Views per Publication
- Field-Weighted Views Impact

## Metryczne wskaźniki wpływu społecznego

-  Mass Media
- Media Exposure

# Jaki powinienem wybrać wskaźnik?

Zawsze używaj zarówno jakościowego, jak i ilościowego wskaźnika przy podejmowaniu decyzji

Zawsze używaj więcej niż jednego wskaźnika w ocenie i interpretacji danych

Jest sześć czynników, które mogą wpływać na wartość wskaźnika metrycznego:

- ilość publikacji
- typ publikacji
- podatność na manipulację
- dyscyplina
- pokrycie w bazie
- czas

	Size-normalized?	Field-normalized?	Publication-type-normalized?	Resistant to database coverage?	Difficult to manipulate?	Time-independent?
Scholarly Output						
Journal Count						
Journal Category Count						
Citation Count						
Cited Publications						
Citations per Publication						
Number of Citing Countries						
Field-Weighted Citation Impact						
Collaboration						
Collaboration Impact						
Academic-Corporate Collaboration						
Academic-Corporate Collaboration Impact						
Outputs in Top Percentiles						
Publications in Top Journal Percentiles						
<i>h</i> -indices						

**Scival** – co przynosi  
ostatnia aktualizacja



ELSEVIER

# Najlepsze praktyki zarządzania (otwartym) czasopismem naukowym

Elsevier Journal Publishing Workshop

12 listopada 2019 r

Biblioteka Uniwersytecka w Warszawie, sala 316, poziom 2  
ul. Dobra 55/66, 00-312 Warszawa

# Pytania i dyskusja

# Jesteśmy, żeby Państwa wspierać!

SciVal może być **wsparciem** podczas tworzenia raportów zgodnych z ustawą 2.0.

Istnieją sugerowane “przykłady użycia” i “najlepsze praktyki” dla tego celu.

Staramy się tworzyć takie przykłady zastosowania oraz dzielić się nimi ze społecznością SciVal’a w Polsce:

- podczas seminariów internetowych [www.brighttalk.com](http://www.brighttalk.com)
- szkoleń stacjonarnych i wydarzeń Elsevier
- na stronie [www.scival-polska](http://www.scival-polska)

Zachęcamy do używania SciVal i tworzenia własnych innowacyjnych rozwiązań.

**Wszystkie sugestie od użytkowników są przez nas wysoko cenione!** Wykorzystujemy je do rozwijania naszych szkoleń i lepszego wspierania Państwa w codziennej pracy.



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# Dziękujemy za uwagę!

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