

InCites – narzędzie analityczne

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JAKI MAMY DOROBEK W INCITES...SZKOLENIE DLA CIOP-PIB_3.11.2022.

InCites Benchmarking&Analytics

Narzędzie umożliwiające przeprowadzanie analiz bibliometrycznych w oparciu o dane indeksowane w Web of Science Core Collection (bazy Science Citation Index Expanded, Social Sciences Citation Index, Arts & Humanities Citation Index, Emerging Sources Citation Index) oraz w Journal Citation Reports.

Przeznaczone jest zarówno do osób zarządzających instytucjami naukowymi i bibliotekarzy, jak i autorów oraz redaktorów czasopism naukowych.

InCites

Dane złej jakości (niewłaściwa afiliacja) = gorsze wskaźniki i „słabsza” pozycja danej instytucji.

<input type="checkbox"/> CATHOLIC UNIVERSITY OF LUBLIN	61
<input type="checkbox"/> KUL	54
<input type="checkbox"/> CARDINAL STEFAN WYSZYNSKI UNIVERSITY IN WARSAW	38
<input type="checkbox"/> KATOLICKIEGO UNIwersYTETU LUBELSKIEGO JANA PAWŁA	28
<input type="checkbox"/> UNIVERSITY OF SZCZECIN	10
<input type="checkbox"/> UKSW	9
<input type="checkbox"/> PALACKY UNIVERSITY OLOMOUC	7
<input type="checkbox"/> UNIwersYTET PAPIESKI JANA PAWŁA II W KRAKOWIE	7
<input type="checkbox"/> MINISTRY OF EDUCATION SCIENCE OF UKRAINE	6
<input type="checkbox"/> UNIwersYTETU KARDYNAŁA STEFANA WYSZYNSKIEGO WARSZ	6
<input type="checkbox"/> UZHGOROD NATIONAL UNIVERSITY	5
<input type="checkbox"/> UNIwersYTETU PALACKIEGO OLOMUNCU	3
<input type="checkbox"/> CUL	2
<input type="checkbox"/> IVANO FRANKIVSK ACAD JOHN CHRYSOSTOM	2
<input type="checkbox"/> KATEDRA KOSCIELNEGO PRAWA PROCESOWEGO KUL	2
<input type="checkbox"/> NICOLAUS COPERNICUS UNIVERSITY	2

<input type="checkbox"/> INST TEOL SW JOZEFA BILCZEWSKIEG LWOWIE	1
<input type="checkbox"/> IVAN FRANKO NATIONAL UNIVERSITY LVIV	1
<input type="checkbox"/> IZBA ADWOKACKA	1
<input type="checkbox"/> JAGIELLONIAN UNIVERSITY	1
<input type="checkbox"/> KANONICZNEGO UNIwersYTETU KARDYNAŁA STEFANA WYSZY	1
<input type="checkbox"/> KATEDRA PRAWA CYWILNEGO	1
<input type="checkbox"/> KATEDRA PRAWA KATOLICKICH KOSCIOLOW WSCHODNICH KU	1
<input type="checkbox"/> KATOLICKI UNIwersYTET	1
<input type="checkbox"/> KATOLICKI UNIwersYTET LUBELSKI JANA PAWŁA II	1
<input type="checkbox"/> KATOLICKI UNIwersYTETU LUBELSKIEGO JANA PAWŁA II	1
<input type="checkbox"/> KATOLICKIEG UNIwersYTETU LUBELSKIEGO JANA PAWŁA	1
<input type="checkbox"/> KATOLICKIEGO UNIwersYTETU LUBELSKIEGO	1
<input type="checkbox"/> KIEV THEOL ACAD	1
<input type="checkbox"/> KRAKOWSKIEJ AKAD ANDRZEJA FRYCZA MODRZEWS	1
<input type="checkbox"/> KURIA METROPOLITALNA WROCLAWSKA	1

<input type="checkbox"/> PONTIFICAL FAC THEOL WARSAW	1
<input type="checkbox"/> PONTIFICAL GREGORIAN UNIV	1
<input type="checkbox"/> PONTIFICAL LATERAN UNIV	1
<input type="checkbox"/> PONTIFICAL UNIV ST THOMAS AQUINAS	1
<input type="checkbox"/> SAD METROPOLITALNY PRZEMYSŁU	1
<input type="checkbox"/> SAD OKREGOWY WARSZAWIE	1
<input type="checkbox"/> SUPREME AUDIT OFF	1
<input type="checkbox"/> UCZELNIA PANSTWOWA SZYMONA SZYMONOW ZAMOSCIU	1
<input type="checkbox"/> UNIV INT RELAT SOCIAL COMMUN	1
<input type="checkbox"/> UNIV MANAGEMENT ADM ZAMOSC	1
<input type="checkbox"/> UNIVERSITY OF BIALYSTOK	1
<input type="checkbox"/> UNIVERSITY OF SILESIA IN KATOWICE	1
<input type="checkbox"/> UNIVERSITY OF TRNAVA	1
<input type="checkbox"/> UNIwersYTET WARMINSKO MAZURSKI OLSZTYNIE	1
<input type="checkbox"/> UNIwersYTETU KARDYNAŁA STEFANA WYSZYNSKIEGO WAR	1
<input type="checkbox"/> UNIwersYTETU KARDYNAŁA STEFANA WYSZYNSKIEGO	1

InCites – uruchomienie bazy

The screenshot displays the Clarivate Web of Science interface. At the top left, the Clarivate logo and 'Web of Science™' are visible. The top right corner shows 'English' and a 'Products' menu. The 'Products' menu is open, listing several options: 'Web of Science', 'Master Journal List', 'InCites Benchmarking & Analytics' (highlighted with a red box and a red arrow), 'Journal Citation Reports™', 'Essential Science Indicators', 'Reference Manager', 'EndNote', and 'EndNote Click'. Below the menu, the 'RESEARCHERS' section is active, showing a search form with fields for 'Name Search', 'Last Name *' (with a red border and error message 'Last Name is Required'), and 'First Name and Middle Initial(s)'. There are also buttons for '+ Add name variant', '× Clear', and 'Search'.

InCites - logowanie

Konieczne jest zalogowanie na swoje indywidualne konto.

InCites™

Sign in to continue with InCites **InCites™**

Email address
aneta.drabek@us.edu.pl

Password
●●●●●●●●

Forgot Password? **Sign in**

Institutional Sign In
Sign In with your institution's group or regional affiliation

Select institution ▼

Go to institution

OR

By signing in, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Need help? Contact wosg.support@clarivate.com.


InCites

Web of Science **InCites** Journal Citation Reports Essential Science Indicators EndNote Publons Aneta Help English

InCites

Clarivate

Analyze Report Organize My Organization




Analyze

Dig into the data.

Start from scratch, revisit recent analyses, or pick a popular use case to launch a starter analysis.

[Start an analysis](#)




Report

Gather your insights to present and share.

Create a custom report or revisit saved reports. Or, start with an overview report with analyses you can adjust as needed.

[Explore reports](#)



Organize

Keep tabs on multiple research questions and trends.

Organize your analyses, visuals, and reports into folders and dashboards that you can revisit.

[Organize your projects](#)

InCites - Analyze

The screenshot displays the InCites 'Analyze' interface. At the top, a navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are user and language options: 'Aneta', 'Help', and 'English'. The main header features the 'InCites' logo and the 'Clarivate' logo. Below the header, a secondary navigation bar contains 'Analyze', 'Report', 'Organize', and 'My Organization'. The main content area has a dark background with the text 'Start a new analysis'. A form labeled 'I'd like to analyze' has a dropdown menu for 'ENTITY TYPE' currently set to 'Organizations'. A 'Start' button is positioned to the right of the dropdown. The dropdown menu is open, showing the following options: 'Researchers', 'Organizations', 'Locations', 'Research Areas', 'Publication Sources', and 'Funding Agencies'. Below the form, there are three columns of content. The first column is titled 'More ways to get started' and includes a link to 'Learn more about analysis'. The second column is titled 'Which are the most impactful Citation Topics for a specific organization?' and features a grid of colored squares. The third column is titled 'What is a journal publishing - profile publishing output with Citation Topics?' and features a bar chart. The fourth column is titled 'What are the top producing Research Areas at a specific Organization?' and features a bar chart. At the bottom left, there is a section for 'STARTER ANALYSES' with a sub-section for 'All' and the text 'Organization performance'.

Moduł analiz (Analize)

Możemy przeanalizować:

- badaczy,
- organizacje (uczelnie, instytuty),
- kraje lub regiony,
- obszary badawcze,
- czasopisma,
- agencje finansujące.

Analiza instytucji – podstawowe dane

Organizations Central Institute for Labour Protection - National Research Institute e.g. University of Toronto

Time Period: 2015-2019 Organization Name: Central Institute for Labour Protection - National Research Institute Schema: Web of Science [Clear all filters](#)

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date

2015 2019
START END

[Select a different range](#)

InCites dataset updated Nov 26, 2021. Includes Web of Science content indexed through Oct 31, 2021

Organization Name Organization Type

TABLE **VISUAL**

1 organizations (374 documents) [Find in table](#) [Sorted by Organization Name](#) [Add indicator](#) [Download](#)

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	Category Normalized Citation Impact
<input checked="" type="checkbox"/> Global Baseline	n/a	15,942,893	138,916,854	65.2%	0.97
<input type="checkbox"/> Central Institute for Labour Protection - National Research Institute	1	374	2,031	69.25%	0.53

Refocus to view **organizations that collaborate with this entity** [Go](#)

This will show the organizations that collaborate with this organization.

Analiza instytucji vs Polska

Organizations Central Institute for Labour Protection - National Research Institute e.g. University of Toronto

Time Period: 2017-2021 Organization Name: Central Institute for Labour Protection - National Research Institute Schema: Web of Science Clear all filters

Filters Indicators **Baselines**

Add a new row to the table.

Global Baseline
Enables you to benchmark against the world. Global baselines are affected by year, document type, and research area filters. When using the Research Area Explorer, the Global Baseline is only affected by the year and document type. The research area filter has no impact on the calculation.
[+ Add](#)

Country/Region Baseline for Pinned Items
Allows benchmarking against a particular country/region. A baseline is generated for each country/region represented in the pinned set. Filters are incorporated into the calculation for this baseline. This is only available in Researcher and Organization view.
[X Remove](#)

1 organizations (374 documents) Find in table Sorted by Times Cited [Add indicator](#)

Organization Name	Web of Science Documents	Times Cited	% Documents Cited	Rank	Category Normalized Citation Impact	H-Index	% Documents in Q1 Journals	% Documents in Top 10%
X Baseline (POLAND)	270,951	2,088,295	71.3%	n/a	0.98	301	39.91%	8.47%
X Central Institute for Labour Protection - National Research Institute	374	1,806	72.46%	1	0.55	20	25.08%	3.48%

1 rows added [Remove row](#)

Analiza instytucji – więcej danych (ponad 80 wskaźników)

Produktywność (Production)

- Web of Science Documents
- ESI Most Cited
- % Documents in Top 1%
- % Documents in Top 10%
- % Highly Cited Papers Highly Cited Papers
- % Hot Papers
- Documents in JIF Journals
- Documents in Q1 Journals
- Documents in Q2 Journals
- Documents in Q3 Journals
- Documents in Q4 Journals
- % Documents in Q1 Journals
- % Documents in Q2 Journals
- % Documents in Q3 Journals
- % Documents in Q4 Journals

Wpływ (Impact)

- Times Cited
- Times Cited without Self-Citations
- % Documents Cited
- Category Normalized Citation Impact
- Citation Impact
- Average Percentile
- Journal Normalized Citation Impact
- Impact Relative to World
- H-Index
- H-index without Self-Citations
- Documents Cited
- Cumulative Citations per Year
- Citations From Patents

Współpraca (Collaboration)

- International Collaborations
- % International Collaborations
- % Industry Collaborations
- Industry Collaborations
- Domestic Collaborations
- % Domestic Collaborations
- Organization only Collaborations
- % Organization only Collaborations

Analiza instytucji – więcej danych (ponad 80 wskaźników)

Reputacja (Reputation)

- Acad staff int / Acad staff
- Acad staff / Stdnt
- Doctoral degree / Acad staff - norm
- Doctoral degree / Undergrad degree
- Inst income / Acad staff
- Category Normalized citation impact - country/region adj
- Papers / Acad and res staff – norm
- Res income / Acad staff - norm
- Res income ind / Acad staff
- Res reputation - global
- Stdnt int / Stdnt
- Teaching reputation – global

Trend (Baseline Share)

- % Global Baseline (Docs)
- % Global Baseline (Cites)
- % Baseline for All Items (Docs)
- % Baseline for All Items (Cites)
- % Baseline for Pinned Items (Docs)
- % Baseline for Pinned Items (Cites)

Otwarty dostęp (OA)

- All Open Access Documents
- Gold Documents
- Gold - Hybrid Documents
- Free to Read Documents
- Green Submitted Documents
- Green Accepted Documents
- Green Published Documents
- Green Only Documents
- Non-Open Access Documents
- % All Open Access Documents
- % Gold Documents
- % Gold - Hybrid Documents
- % Free to Read Documents
- % Green Submitted Docs
- % Green Accepted
- % Green Published Docs
- % Green Only Documents
- % Non-Open Access Docs

Analiza instytucji – więcej danych (ponad 80 wskaźników)

Pozycja autora (Author Position)

- % First Author (2008-2022)
- % Last Author (2008-2022)
- % Corresponding Author (2008-2022)
- First Author (2008-2022)
- Last Author (2008-2022)
- Corresponding Author (2008-2022)

Inne

- Organization Name
- Country or Region
- Rank
- Organization Type
- Level
- State or Province

Analiza instytucji - porównanie

Analyze ▾ Report ▾ Organize ▾ My Organization

Organizations ▾ Central Institute for Labour Protection - National Research Institute × Nofer Institute of Occupational Medicine × e.g. University of Toronto

Time Period: 2015-2019 × Organization Name: Central Institute for Labour Protection - National Research Institute, Nofer Institute of Occupational Medicine × Schema: Web of Science Clear all filters

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset ▾

Include ESCI documents ⓘ

Publication Date

2015 2019
START END
[Select a different range](#)

2 organizations (898 documents) Find in table ▾ Sorted by Organization Name ▾ [Add indicator](#) [Download](#)

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	Category Normalized Citation Impact	ESI Most Cited	% Documents in Top 1%	% Documents in Top 1%
<input checked="" type="checkbox"/> Baseline for All Items	n/a	898	8,586	77.06%	0.87	n/a	1%	8.1%
<input type="checkbox"/> Nofer Institute of Occupational Medicine	1	529	6,577	82.61%	1.1	YES	1.51%	12.1%
<input type="checkbox"/> Central Institute for Labour Protection - National Research Institute	2	374	2,031	69.25%	0.53	NO	0.27%	4.1%

Filtrowanie danych – Wybór wskaźników

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date

2015 2019
START END

[Select a different range](#)

InCites dataset updated Nov 26, 2021. Includes Web of Science content indexed through Oct 31, 2021

- Organization Name ● >
- Organization Type >
- Location >
- Association >
- Collaborations with People >
- Collaborations with Organizations >
- Collaborations with Locations >
- Domestic/International Collaboration >

[Back to all filters](#)

FILTER BY:
JIF Quartile

JIF Quartile

Q1 X

e.g. Q1

Q2

Q3

Q4

Cancel Update results

Filters **Indicators** Baselines

Add a new column to the table.

Search within indicators

PRODUCTIVITY

- Web of Science Documents ● >
- ESI Most Cited ● >
- % Documents in Top 1% ● >
- % Documents in Top 10% ● >
- % Highly Cited Papers ● >
- Highly Cited Papers ● >
- % Hot Papers >
- Documents in JIF Journals ● >
- Documents in Q1 Journals ● >
- Documents in Q2 Journals >
- Documents in Q3 Journals >
- Documents in Q4 Journals >
- % Documents in Q1 Journals >
- % Documents in Q2 Journals >
- % Documents in Q3 Journals >
- % Documents in Q4 Journals >
- Documents in Top 1% >
- Documents in Top 10% >
- Hot Papers >

Możliwość pobierania danych

InCites Clarivate™

2 of 2 organizations

ORGANIZATION DETAILS
Central Institute for Labour Protection - National Research Institute
Web of Science Documents ([View in Web of Science](#))

Documents Per Page: 10 394 total documents Download table

Article Title	Authors	Source	Research Area	Document Type	Volume	Issue	Pages	Publication Date	Times Cited
The impact of restructuring on employee well-being: a systematic review of longitudinal studies	de Jong, Tanja; Wiezer, Noortje; de Weerd, Marjolein; Nielsen, Karina; Mattila-Holappa, Pauliina; et al.	WORK AND STRESS	PSYCHOLOGY, APPLIED	Review	30	1	91-114	2016	4
Towards a conceptual framework of OSH risk management in smart working environments based on smart PPE, ambient intelligence	Podgorski, Daniel; Majchrzycka, Katarzyna; Dabrowska, Anna; Gralewicz, Grzegorz; Okrasa, Malgorzata	INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS	ERGONOMICS; PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	Article	23	1	1-20	2017	3

Refocus to view **organizations that collaborate with this entity** Go

This will show the organizations that collaborate with this organization.

Collaborations with Locations >
Domestic/International Collaboration >

21

Institucja – analiza danych

The screenshot displays the InCites web interface. At the top, there are navigation tabs: "InCites", "Analyze", "Report", "Organize", and "My Organization". The user's email "aneta.drabek@us.edu.pl" is visible in the top right corner. Below the navigation, the "Organizations" section is active, showing the selected organization: "Central Institute for Labour Protection - National Research Institute" (with a search suggestion "e.g. University of Toronto").

The main content area shows the following filters and options:

- Time Period: 2017-2021
- Organization Name: Central Institute for Labour Protection - National Research Institute
- Schema: Web of Science
- Clear all filters

On the left, there is a "Filters" sidebar with sections for "Dataset" (InCites Dataset), "Include ESCI documents" (checked), "Publication Date" (Last 5 complete years (2017-2021)), and a list of filter categories including "Organization Name", "Organization Type", "Location", "Association", "Collaborations with People", "Collaborations with Organizations", "Collaborations with Locations", "Domestic/International Collaboration", "Document Type", "Open Access", and "Web of Science Documents".

The main table displays data for 1 organization (374 documents). The table is sorted by "Times Cited". The data row is as follows:

Organization Name	Web of Science Documents	Times Cited	% Documents Cited	Rank	Category Normalized Citation Impact	H-Index	% Documents in Q1 Journals	% Documents in Top 10%
Central Institute for Labour Protection - National Research Institute	374	1,806	72.46%	1	0.55	20	25.08%	3.48%

Below the table, a "Refocus to view" dropdown menu is open, showing the following options:

- organizations that collaborate with this entity (selected)
- organizations that collaborate with this entity
- researchers that collaborate with this entity
- locations where this entity has collaborated
- research areas this entity has published in

A "Go" button is located to the right of the dropdown menu.

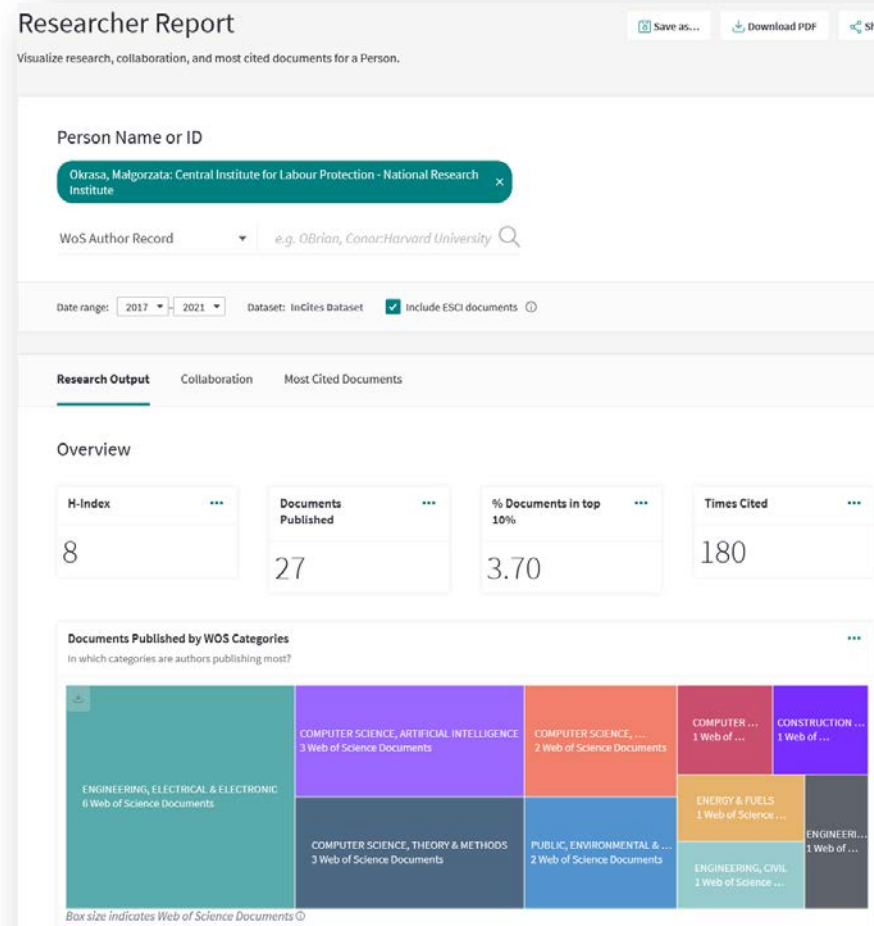
Instytucja – badacze

594 researchers (196 documents)

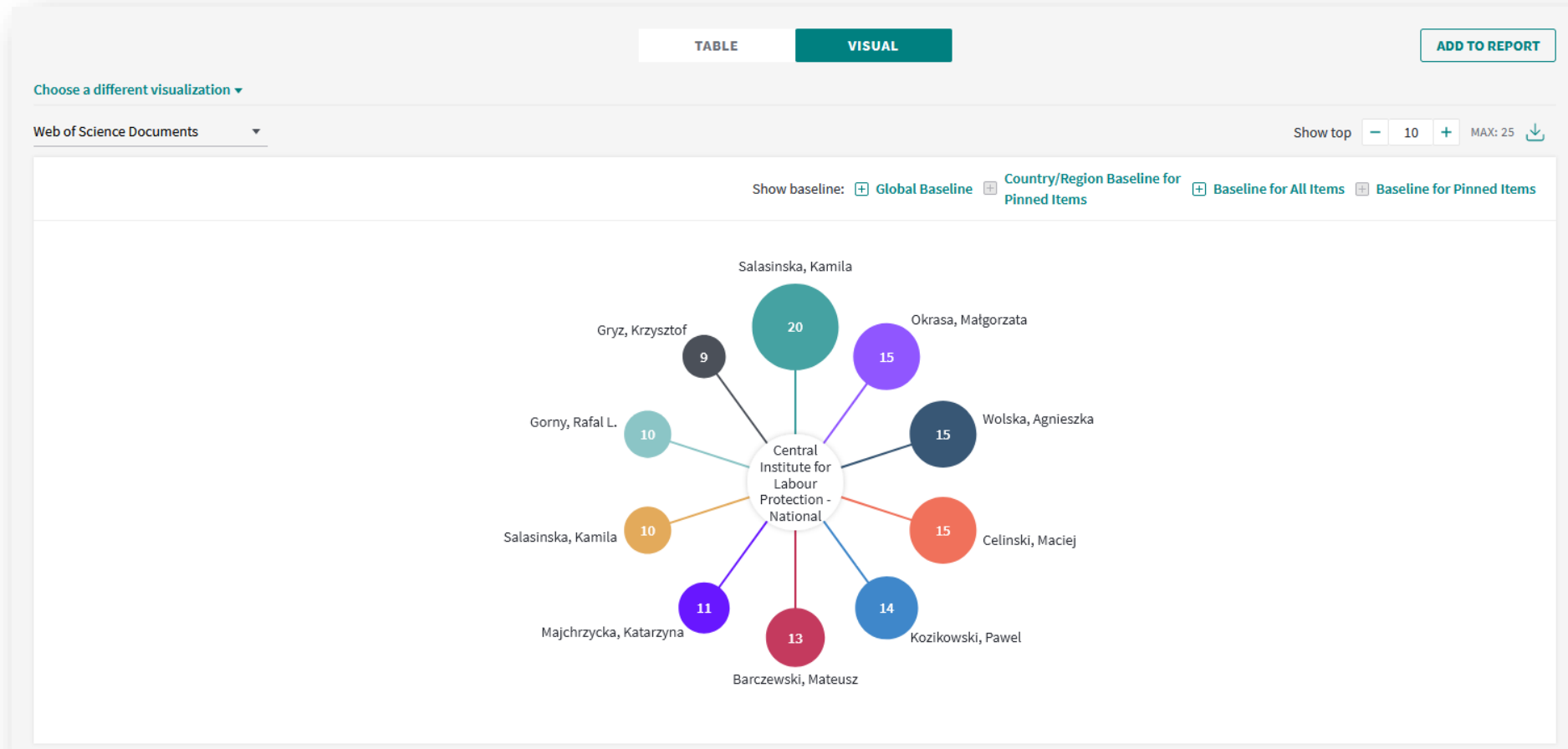
Find in table ▾ Sorted by Web of Science Documents ▾ [Add indicator](#)

Person Name	% Documents Cited	Web of Science Documents	Rank	Times Cited	Affiliation	Web of Science ResearcherID	Category Normalized Citation Impact	ORCID
<input type="checkbox"/> Salasinska, Kamila	100%	20	1	283	Central Institute for Labour Protection - National Research Institute +1 affiliation(s)	AAL-5743-2021	1.52	0000-0002-2793-8555
<input type="checkbox"/> Okrasa, Małgorzata	100%	15	2	93	Central Institute for Labour Protection - National Research Institute +5 affiliation(s)	M-1404-2016	0.54	0000-0003-4980-0909
<input type="checkbox"/> Wolska, Agnieszka	40%	15	2	27	Central Institute for Labour Protection - National Research Institute +2 affiliation(s)	CAI-0200-2022	0.27	0000-0003-3912-605X
<input type="checkbox"/> Celinski, Maciej	93.33%	15	2	150	Central Institute for Labour Protection - National Research Institute +2 affiliation(s)	DTV-7171-2022	1.09	0000-0003-4517-0903
<input type="checkbox"/> Kozikowski, Pawel	92.86%	14	5	130	Central Institute for Labour Protection - National Research	AAP-7871-2020	1.06	0000-0002-0854-4024

Badacze – indywidualny raport



Instytucja – badacze (wizualizacja)



Instytucja – kraje - współpraca

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date
Last 5 complete years (2017-2021)

InCites dataset updated Oct 28, 2022. Includes Web of Science content indexed through Sep 30, 2022

Location >

Location Type >

Collaborations with People >

Collaborations with Organizations ● >

Collaborations with Locations >

Domestic/International Collaboration >

Person Name or ID >

Web of Science Documents >

Times Cited >

Document Type >

Open Access >

Authors per Document >

39 locations (196 documents)

Find in table ▾ Sorted by ▾ Add indicator ↓

Region Name	Web of Science Documents	Times Cited ↓	Rank	% Documents Cited	Category Normalized Citation Impact
<input type="checkbox"/> POLAND	196	1,137	1	75.51%	0.73
<input type="checkbox"/> GERMANY (FED REP GER)	13	123	2	76.92%	0.85
<input type="checkbox"/> UNITED KINGDOM	9	107	3	88.89%	1.78
<input type="checkbox"/> ENGLAND	9	107	3	88.89%	1.78
<input type="checkbox"/> SPAIN	11	103	5	81.82%	0.96
<input type="checkbox"/> JAPAN	3	82	6	100%	1.7
<input type="checkbox"/> FINLAND	4	80	7	100%	1.62
<input type="checkbox"/> UKRAINE	2	80	7	100%	2.45
<input type="checkbox"/> NETHERLANDS	4	76	9	75%	1.65
<input type="checkbox"/> CANADA	2	69	10	100%	2.46
<input type="checkbox"/> USA	7	66	11	71.43%	0.84

Współpraca między instytucjami

Time Period: 2017-2021 Collaborations with Organizations: Central Institute for Labour Protection - National Research Institute Schema: Web of Science Clear all filters

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents

Publication Date
Last 5 complete years (2017-2021)

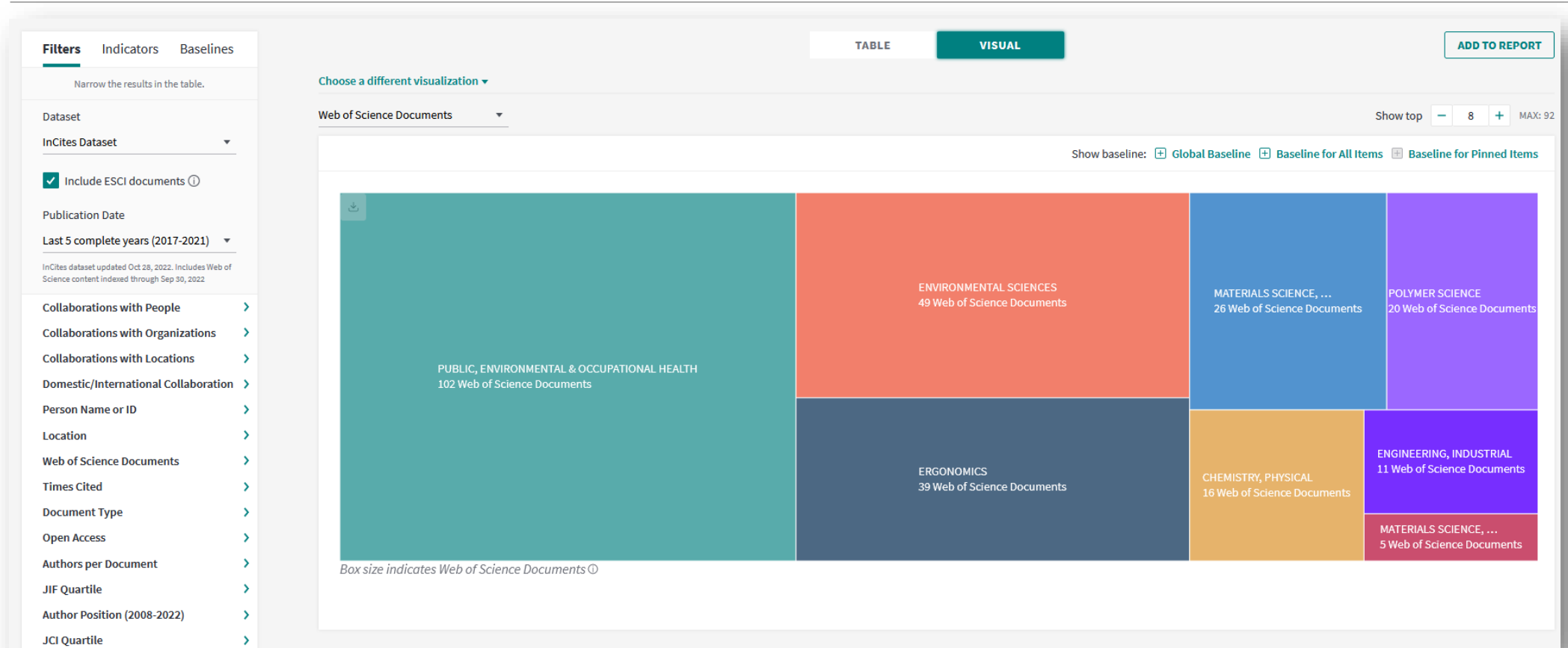
InCites dataset updated Oct 28, 2022. Includes Web of Science content indexed through Sep 30, 2022

Organization Name >
Organization Type >
Location >
Association >
Collaborations with People >
Collaborations with Organizations ● >
Collaborations with Locations >
Domestic/International Collaboration >
Document Type >
Open Access >
Web of Science Documents >
Times Cited >
Authors per Document >
JIF Quartile >
Author Position (2008-2022) >

147 organizations (196 documents) Find in table Sorted by Times Cited Add indicator

Organization Name	Web of Science Documents	Times Cited	% Documents Cited	Rank	Category Normalized Citation Impact	H-Index	% Documents in Q1 Journals	% Documents in Top 10%
<input type="checkbox"/> Warsaw University of Technology	48	257	70.83%	1	0.96	10	47.37%	4.17%
<input type="checkbox"/> Poznan University of Technology	16	254	93.75%	2	1.57	8	61.54%	31.25%
<input type="checkbox"/> Polish Academy of Sciences	16	141	81.25%	3	0.86	7	50%	6.25%
<input type="checkbox"/> Lodz University of Technology	39	133	74.36%	4	0.43	7	34.38%	0%
<input type="checkbox"/> Bydgoszcz University of Science & Technology	7	122	85.71%	5	1.94	3	42.86%	28.57%
<input type="checkbox"/> Cracow University of Technology	7	83	100%	6	1.69	5	71.43%	28.57%
<input type="checkbox"/> Kazimierz Wielki University	5	59	100%	7	0.79	5	0%	0%
<input type="checkbox"/> National Research Centre for the Working Environment	5	57	80%	8	1.04	4	60%	0%
<input type="checkbox"/> Institute of Fundamental Technological Research of the Polish Academy of Sciences	3	51	100%	9	1.37	3	33.33%	0%
<input type="checkbox"/> Institute of Sport - National Research Institute	7	50	85.71%	10	0.65	4	14.29%	0%
<input type="checkbox"/> Florida International University	1	49	100%	11	3.49	1	0%	100%
<input type="checkbox"/> University of South Florida	1	49	100%	11	3.49	1	0%	100%

Instytucja – kategorie tematyczne



Kategoria tematyczna

The screenshot shows the InCites interface with the following elements:

- Header:** InCites logo and Clarivate™ logo.
- Navigation:** Analyze, Report, Organize, My Organization.
- Search Bar:** Research Areas (Web of Science), SCHEMA (PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH), and a search input field containing "e.g. Chemistry".
- Filters:** Time Period: 2015-2019, Schema: Web of Science, Research Area: PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH.
- Left Panel:** Filters, Indicators, Baselines. Includes options for Dataset (InCites Dataset), Include ESCI documents (checked), and Publication Date range (2015-2019).
- Main Content:** 1 research areas (287,101 documents). A table with columns: Research Area, Rank, Web of Science Documents, and Times Cited. The row for "PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH" is highlighted with a purple box, showing Rank 1, 287,101 documents, and 2,403,245 citations.
- Bottom Section:** Refocus to view "publication sources this entity has published in" with a "Go" button.

Research Area	Rank	Web of Science Documents	Times Cited
PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	1	287,101	2,403,245

Kategoria tematyczna - źródła

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date

2015 2019

START END

[Select a different range](#)

InCites dataset updated Nov 26, 2021. Includes Web of Science content indexed through Oct 31, 2021

Source Name >

Source Type >

ISSN / eISSN >

Organization Name >

Collaborations with People >

Collaborations with Organizations >

Collaborations with Locations >

Domestic/International Collaboration >

Person Name or ID >

Location >

Web of Science Documents >

1,403 publication sources (287,101 documents)

Find in table Sorted by Times Cited Add indicator

TABLE VISUAL

Publication Source Name	Rank	Web of Science Documents	Times Cited	% Documents Cited
<input type="checkbox"/> INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	1	11,968	127,902	95.71%
<input type="checkbox"/> BMC PUBLIC HEALTH	2	6,729	85,962	96.48%
<input type="checkbox"/> PLOS ONE	3	4,177	59,164	95.64%
<input type="checkbox"/> ENVIRONMENTAL RESEARCH	4	2,554	58,886	98.2%
<input type="checkbox"/> MMWR-MORBIDITY AND MORTALITY WEEKLY REPORT	5	1,828	57,360	76.04%
<input type="checkbox"/> LANCET	6	487	53,404	89.12%
<input type="checkbox"/> SOCIAL SCIENCE & MEDICINE	7	2,823	49,762	97.02%
<input type="checkbox"/> AMERICAN JOURNAL OF PUBLIC HEALTH	8	3,349	43,126	74.98%
<input type="checkbox"/> ENVIRONMENTAL HEALTH PERSPECTIVES	9	1,317	39,696	88.99%
<input type="checkbox"/> INTERNATIONAL JOURNAL OF EPIDEMIOLOGY	10	2,217	35,887	63.46%
<input type="checkbox"/> LANCET GLOBAL HEALTH	11	1,762	35,778	78.72%
<input type="checkbox"/> AMERICAN JOURNAL OF PREVENTIVE MEDICINE	12	1,631	31,226	92.83%

Kategoria tematyczna - instytucje

9,314 organizations (255,575 documents)

Find in table ▾ Sorted by Times Cited ▾ [Add indicator](#)

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	Category Normalized Citation Impact	ESI Most Cited	% Documents in Top 1%	% Documents in Top 10%	% Highly Cited Papers
<input checked="" type="checkbox"/> Baseline for All Items	n/a	255,575	2,326,674	75.25%	1.07	n/a	1.3%	11.09%	0.81%
<input type="checkbox"/> University of London	1	9,478	165,047	78.1%	1.82	YES	2.83%	18.83%	2.58%
<input type="checkbox"/> Harvard University	2	8,624	158,999	80.64%	1.96	YES	3.33%	21.3%	2.5%
<input type="checkbox"/> Centers for Disease Control & Prevention - USA	3	7,229	156,679	82.02%	2.31	YES	4.91%	20.46%	2.92%
<input type="checkbox"/> University of California System	4	9,978	154,200	82.03%	1.68	YES	2.9%	17.49%	2.07%
<input type="checkbox"/> Harvard T.H. Chan School of Public Health	5	4,388	105,399	86.96%	2.39	YES	4.15%	24.84%	3.35%
<input type="checkbox"/> Johns Hopkins University	6	6,408	102,771	76.64%	1.71	YES	2.82%	16.56%	2.15%
<input type="checkbox"/> London School of Hygiene & Tropical Medicine	7	4,461	88,986	74.09%	1.99	YES	2.91%	18.67%	2.65%
<input type="checkbox"/> World Health Organization	8	3,851	81,262	79.46%	2.14	YES	3.92%	19.71%	2.91%
<input type="checkbox"/> University of North Carolina	9	5,321	78,556	80.38%	1.5	YES	2.09%	14.34%	1.64%
<input type="checkbox"/> Johns Hopkins Bloomberg School of Public Health	10	4,482	78,529	80.57%	1.76	YES	2.88%	17.36%	2.3%
<input type="checkbox"/> National Institutes of Health (NIH) - USA	11	3,725	78,489	77.5%	2.09	YES	4.27%	20.19%	2.9%

Nasza instytucja w ramach danej kategorii

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

Include ESCI documents ⓘ

Publication Date

2015 2019
START END
[Select a different range](#)

InCites dataset updated Nov 26, 2021. Includes Web of Science content indexed through Oct 31, 2021

Organization Name >
Organization Type >
Location >
Association >
Collaborations with People >
Collaborations with Organizations >
Collaborations with Locations >
Domestic/International Collaboration >
Document Type >
Open Access >
Web of Science Documents >
Times Cited >

9,314 organizations (255,575 documents)

Find in table ▾ Sorted by Times Cited ▾ [Add indicator](#) [↓](#)

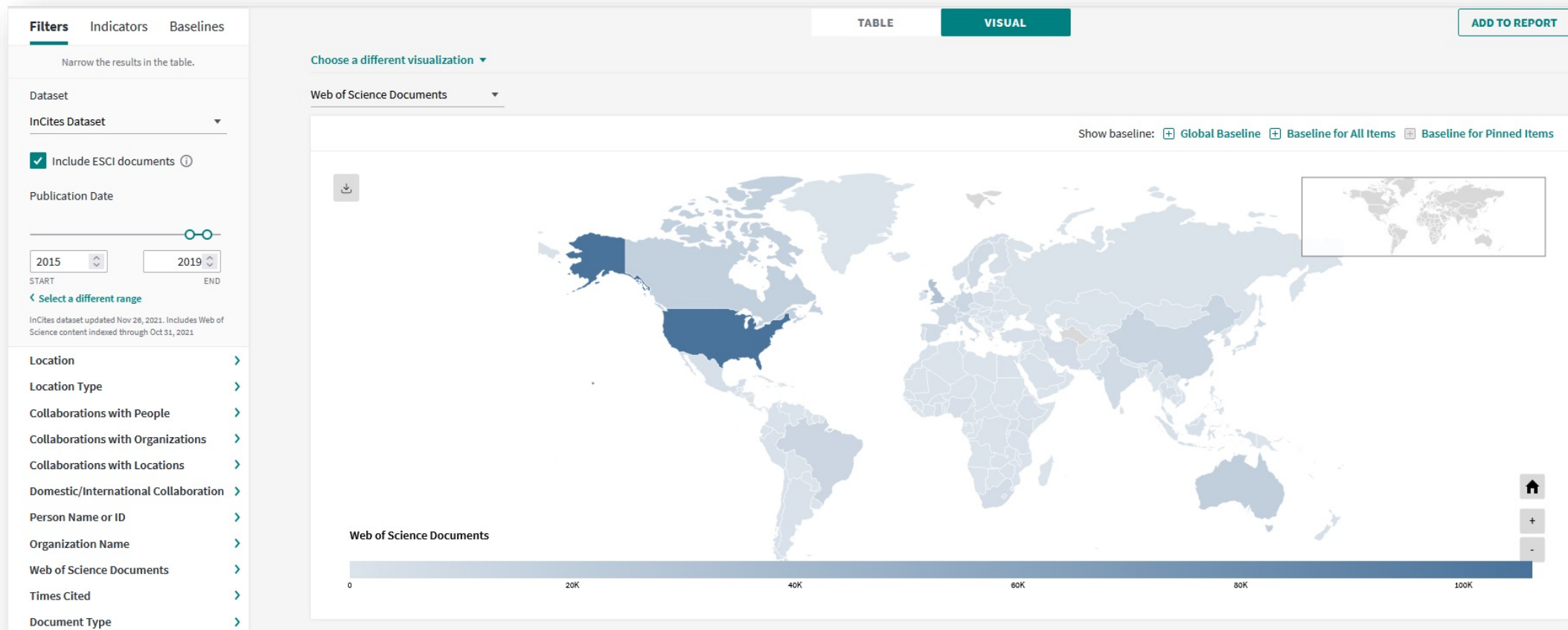
TABLE VISUAL

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	Category Normalized Citation Impact	ESI Most Cited	% Documents in Top 1%	% Documents in Top 10%	% Highly Cited Papers
<input checked="" type="checkbox"/> Baseline for All Items	n/a	255,575	2,326,674	75.25%	1.07	n/a	1.3%	11.09%	0.81%
<input checked="" type="checkbox"/> Central Institute for Labour Protection - National Research Institute	1,985	109	582	78.9%	0.46	NO	0%	3.67%	0%
<input type="checkbox"/> University of London	1	9,478	165,047	78.1%	1.82	YES	2.83%	18.83%	2.58%
<input type="checkbox"/> Harvard University	2	8,624	158,999	80.64%	1.96	YES	3.33%	21.3%	2.5%
<input type="checkbox"/> Centers for Disease Control & Prevention - USA	3	7,229	156,679	82.02%	2.31	YES	4.91%	20.46%	2.92%
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<input type="checkbox"/> World Health Organization	8	3,851	81,262	79.46%	2.14	YES	3.92%	19.71%	2.91%
<input type="checkbox"/> University of North Carolina	9	5,321	78,556	80.38%	1.5	YES	2.09%	14.34%	1.64%

1 rows added [Remove row](#)

21

Kategoria tematyczna - kraje



Czasopismo – wskaźniki podstawowe

The screenshot displays the InCites interface for a specific publication source. The search criteria are: Time Period: 2015-2019, Source Name: INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS, and Schema: Web of Science. The results are shown in a table view, sorted by Times Cited.

Publication Source Name	Rank	Web of Science Documents	Times Cited
INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS	1	414	2,246

Below the table, there is a search bar for research areas: "Refocus to view research areas this entity has published in" with a "Go" button. A note below states: "This will show the research areas this publication source has published in."

Czasopismo – porównanie z innym

The screenshot displays the InCites interface with the following details:

- Navigation:** Analyze, Report, Organize, My Organization
- Search:** Publication Sources, Source Name: INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS, MEDYCYNĄ PRACY (e.g. Nature)
- Filters:** Time Period: 2015-2019, Source Name: INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS, MEDYCYNĄ PRACY, Schema: Web of Science
- Table View:** 2 publication sources (748 documents), Sorted by Times Cited
- Table Data:**

Publication Source Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	JIF Quartile	Category Normalized Citation Impact	Impact Factor w/o Self Cites	Journal Impact Factor
<input type="checkbox"/> INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS	1	414	2,246	86.23%	Q3	0.58	1.894	2.141
<input type="checkbox"/> MEDYCYNĄ PRACY	2	334	1,088	77.25%	Q4	0.27	0.537	0.760

InCites dataset updated Nov 26, 2021. Includes Web of Science content indexed through Oct 31, 2021.

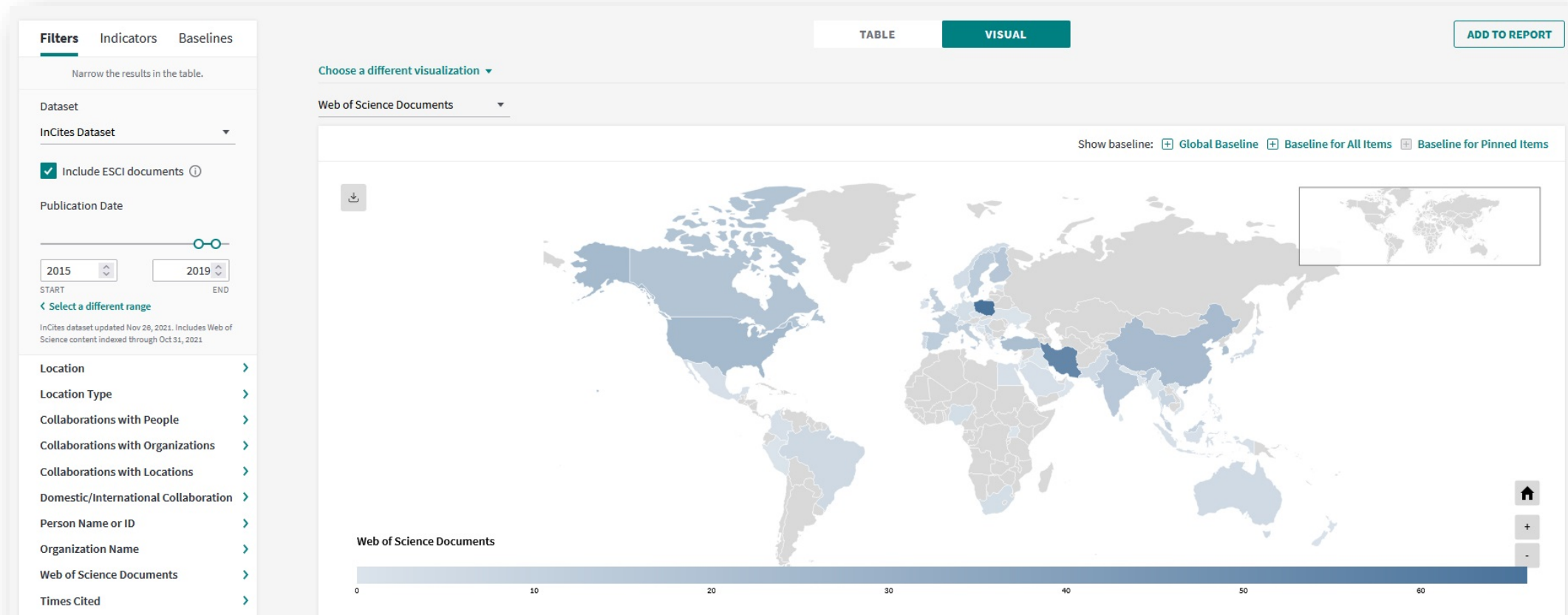
Czasopismo - afiliacje

411 organizations (382 documents)

Find in table ▾ Sorted by Times Cited ▾ [Add indicator](#)

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited	Category Normalized Citation Impact	ESI Most Cited	% Documents in Top 1%	% Documents in Top 10%	% Highly Cited Papers
<input checked="" type="checkbox"/> Baseline for All Items	n/a	382	2,129	86.65%	0.59	n/a	0%	4.19%	0%
<input type="checkbox"/> Central Institute for Labour Protection - National Research Institute	1	40	254	82.5%	0.5	NO	0%	2.5%	0%
<input type="checkbox"/> Tehran University of Medical Sciences	2	11	76	90.91%	0.65	YES	0%	9.09%	0%
<input type="checkbox"/> Griffith University	3	3	64	100%	2.06	YES	0%	33.33%	0%
<input type="checkbox"/> Tarbiat Modares University	4	7	51	100%	0.66	YES	0%	0%	0%
<input type="checkbox"/> Shahid Beheshti University Medical Sciences	5	7	48	100%	0.62	YES	0%	0%	0%
<input type="checkbox"/> Sungkyunkwan University (SKKU)	6	5	46	100%	0.95	YES	0%	20%	0%
<input type="checkbox"/> Shiraz University of Medical Science	6	10	46	90%	0.49	YES	0%	0%	0%
<input type="checkbox"/> Dongseo University	6	5	46	100%	0.95	NO	0%	20%	0%
<input type="checkbox"/> SWPS University of Social Sciences & Humanities	9	4	41	100%	0.73	YES	0%	0%	0%
<input type="checkbox"/> China University of Mining & Technology	10	3	40	100%	2	YES	0%	66.67%	0%
<input type="checkbox"/> Charles University Prague	11	1	35	100%	2.29	YES	0%	100%	0%

Czasopismo – kraje afiliujące



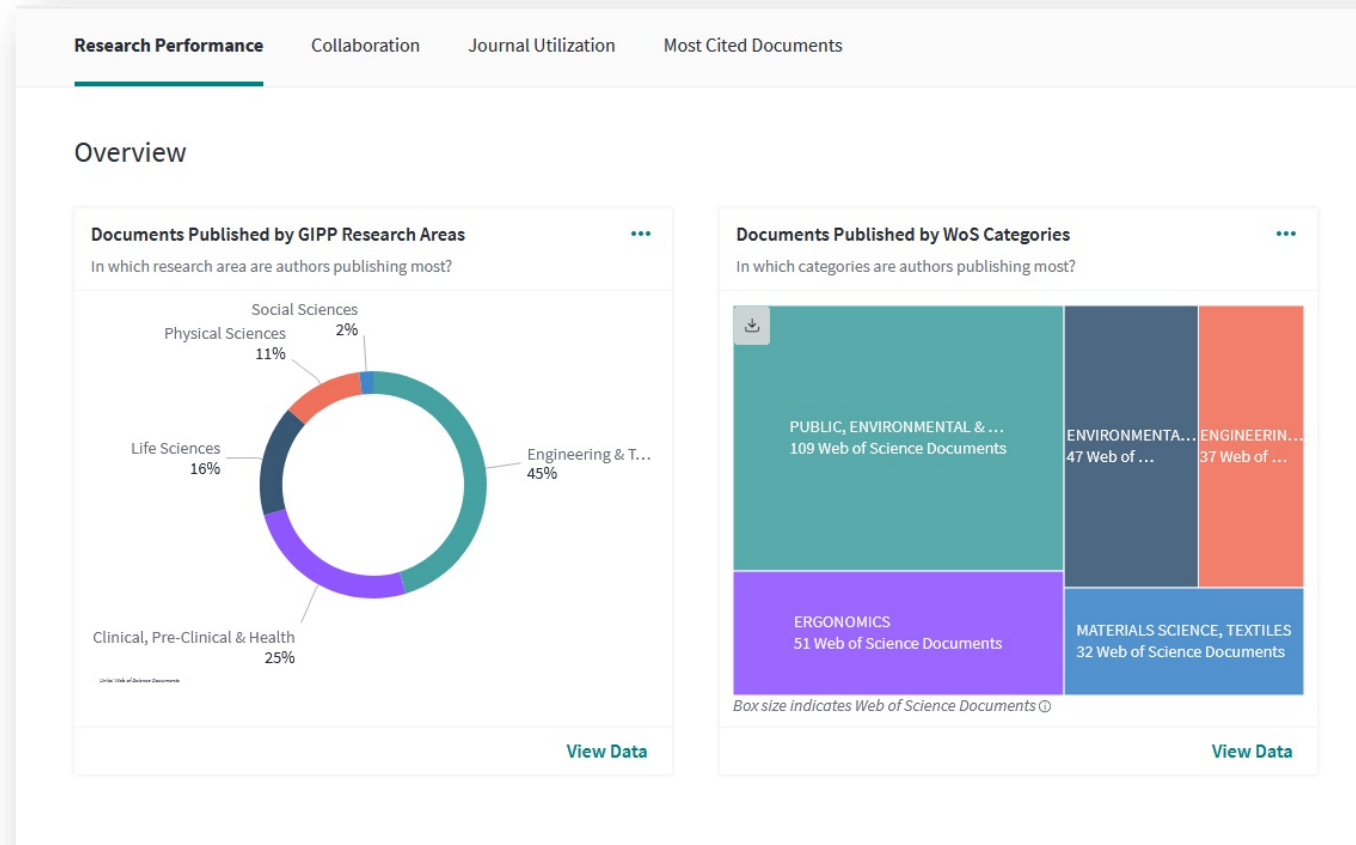
Moduł Raportów

Gotowe raporty dla instytucji, badacza i wydawcy

Zawierają podstawowe wskaźniki wyliczone na podstawie danych za określone lata (np. 2017-2021):

- Research performance
- Collaboration
- Journal Utilization
- Most Cited Documents

Report – raport dla instytucji

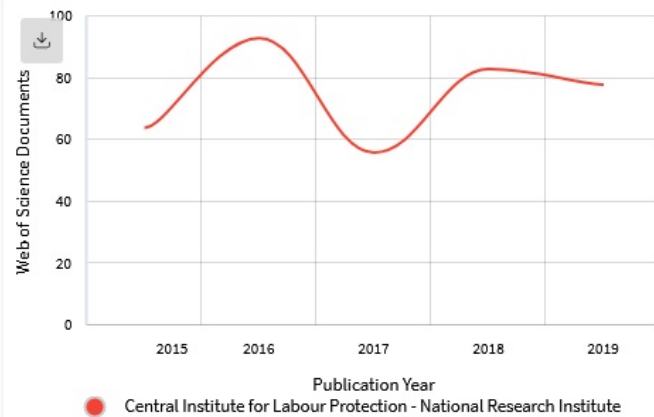


Raport - produktywność

Productivity

Documents Published per Year

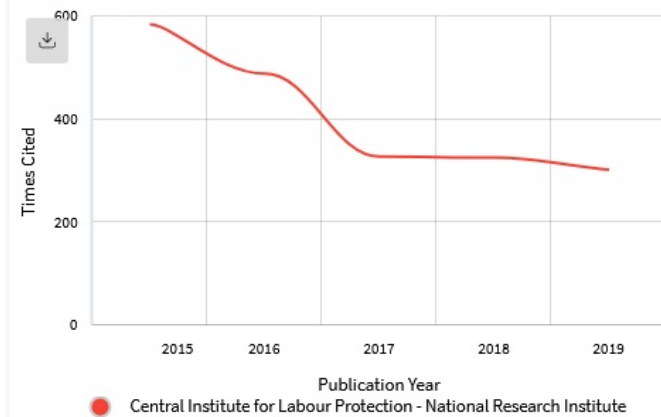
How many documents have authors published?



[View Data](#)

Times Cited Per Year

How many times have authors been cited?

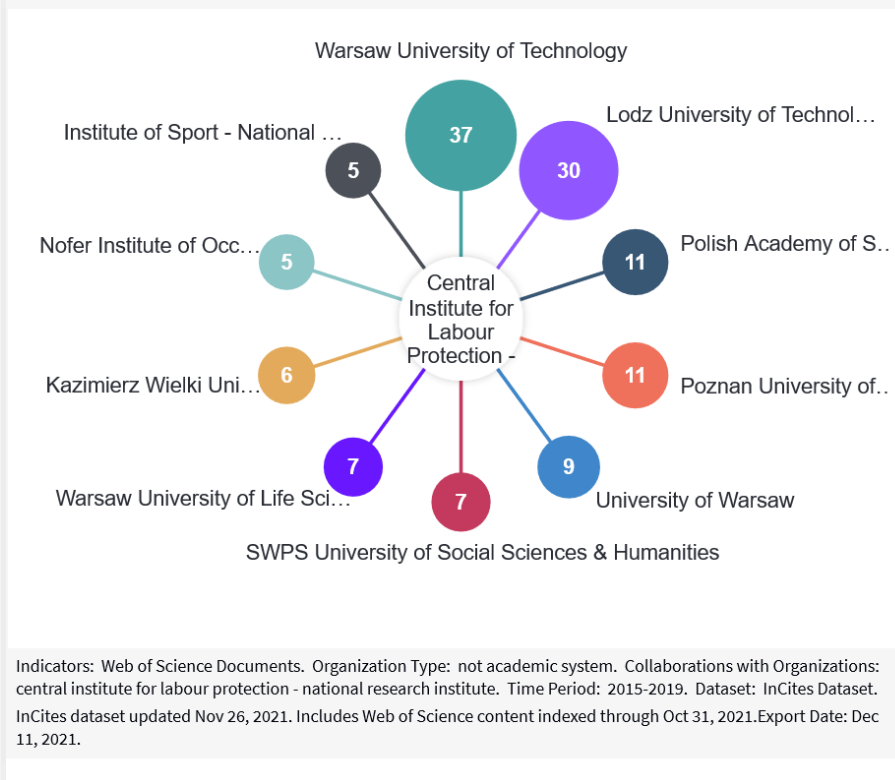


[View Data](#)

Raport - wskaźniki

Top Collaborating Academic Organizations

Who are most frequent collaborating academic organizations?



Raport instytucji

Organization Report

Visualize research, collaboration, and most cited documents across an Organization.

Organization Name: Central Institute for Labour Protection - National Research Institute | Date range: 2017 - 2021 | Include ESCI documents