

Organization Report

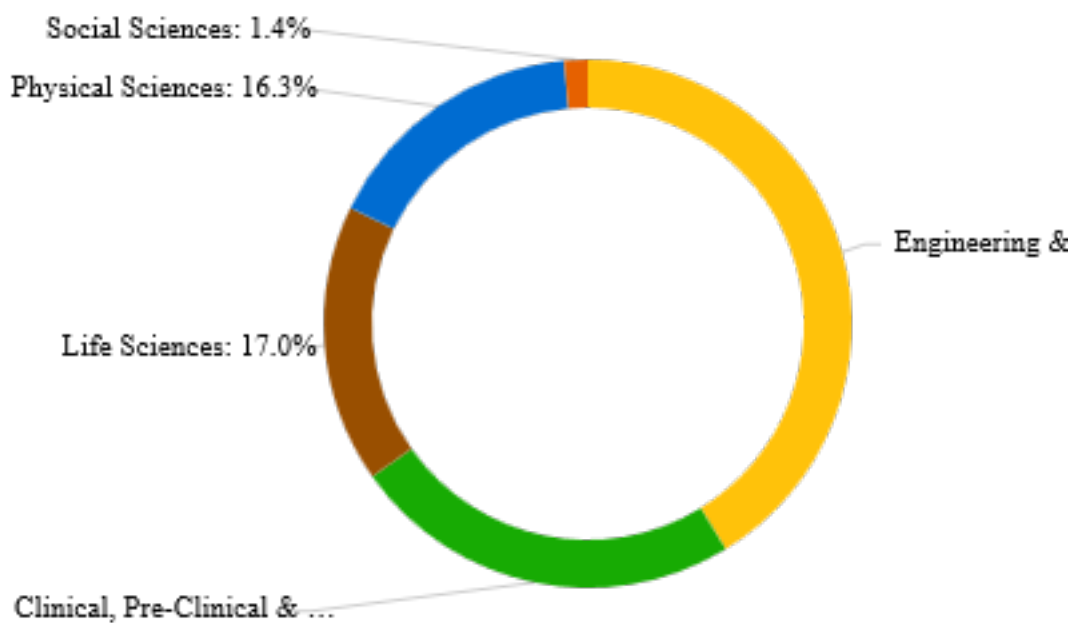
Visualize research, collaboration, and most cited documents across an Organization.

Filter by Organization: Central Institute for Labour Protection - National Research Institute |
Date range: 2017 - 2023 | Include ESCI documents

Research Performance

Overview

Documents Published by GIPP Research Areas In which research area are authors publishing most?



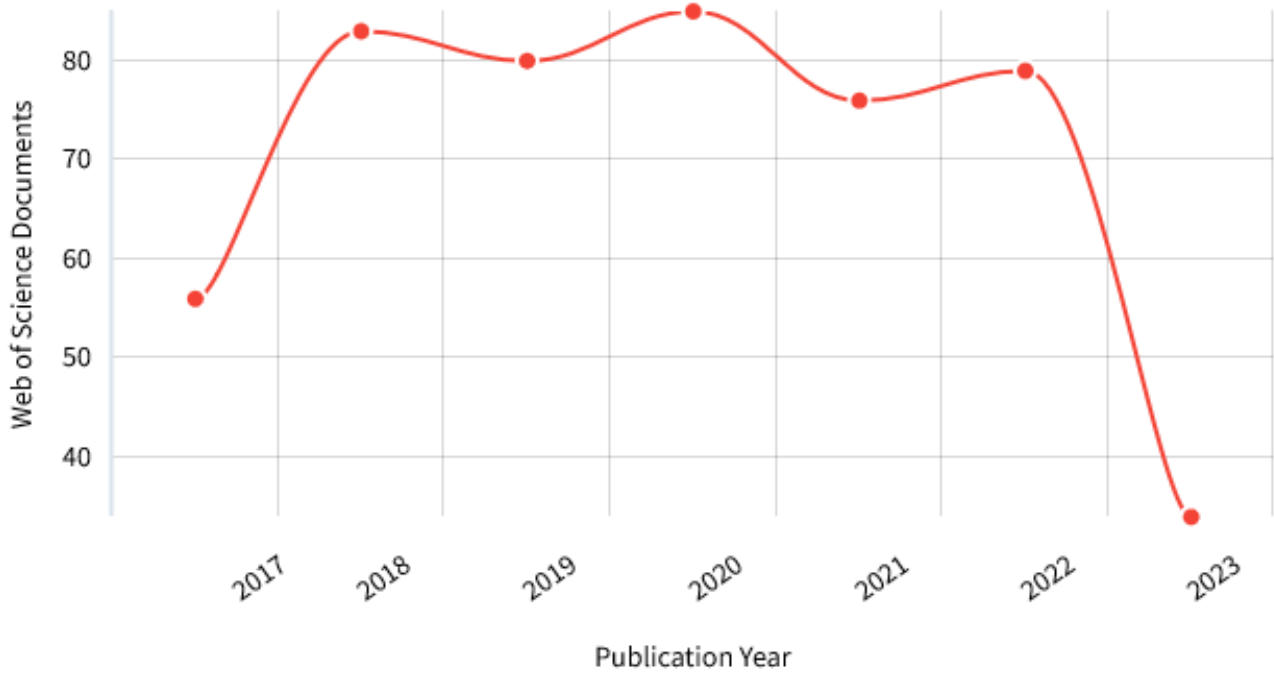
Documents Published by WoS Categories In which categories are authors publishing most?



Box size indicates number of Web of Science Documents ⓘ

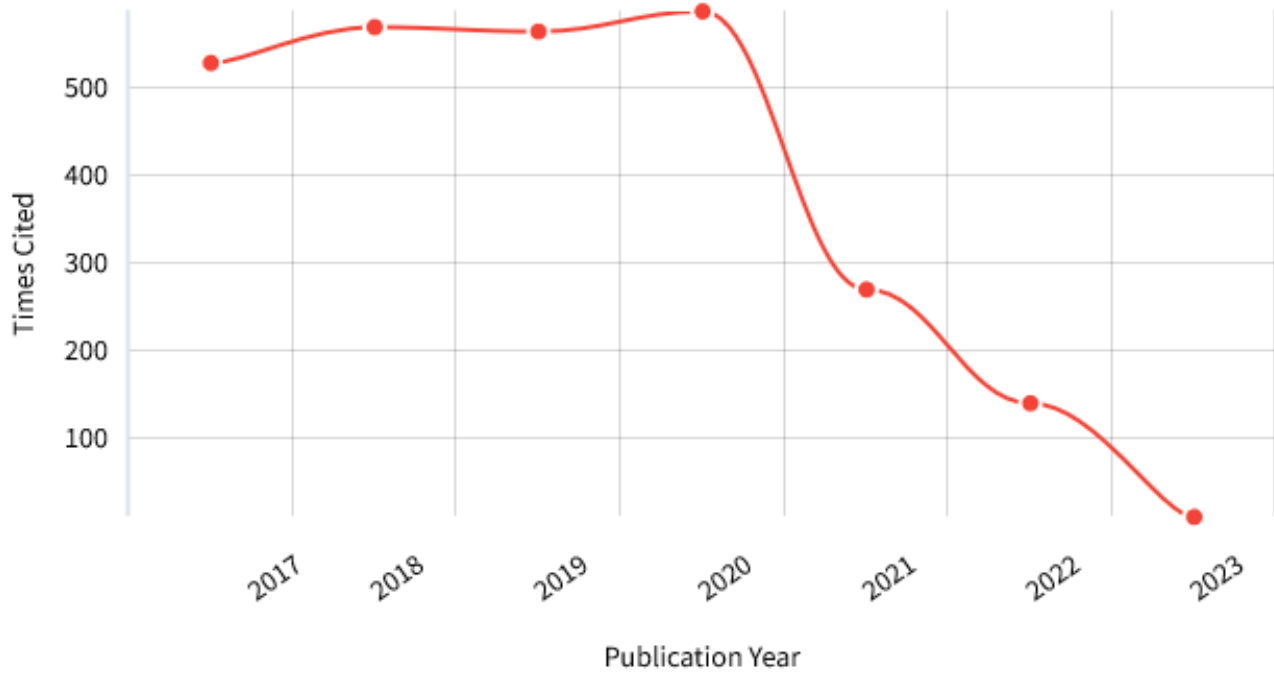
Production

Documents Published per Year How many documents have authors published?



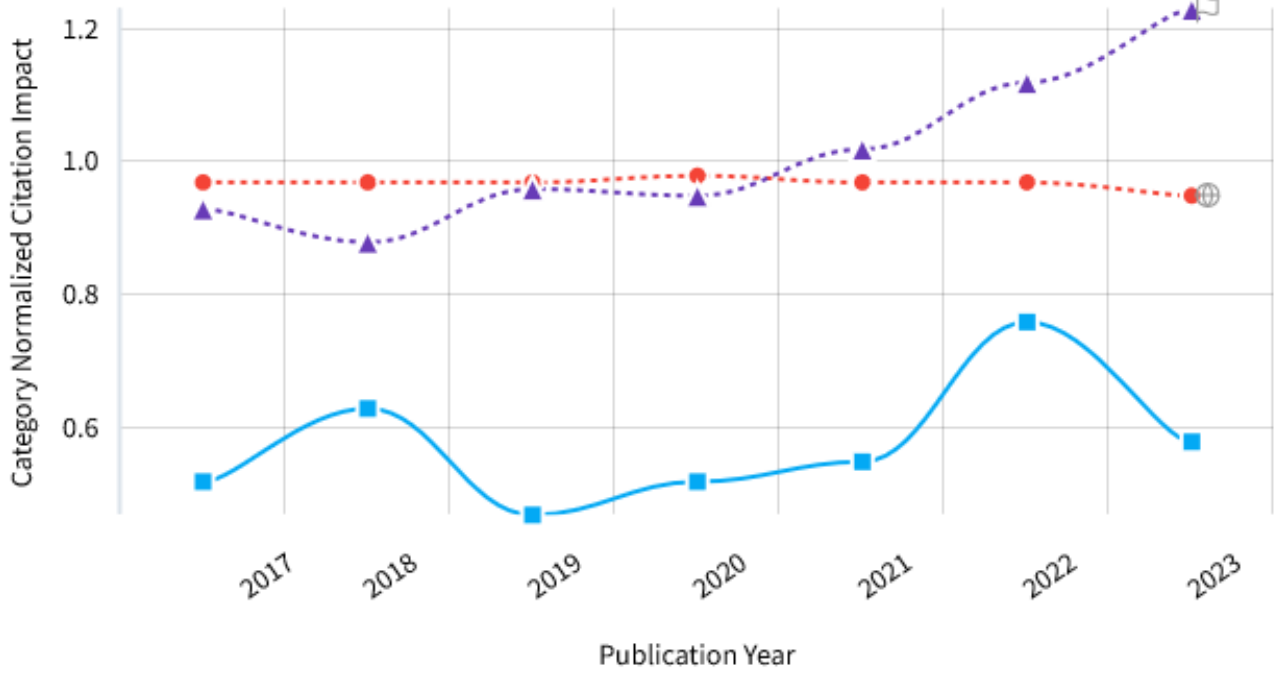
-●- Central Institute for Labour Protection - National Research Institute

Times Cited Per Year How many times have authors been cited?



—●— Central Institute for Labour Protection - National Research Institute

Category Normalized Citation Impact per Year What is the citation impact?

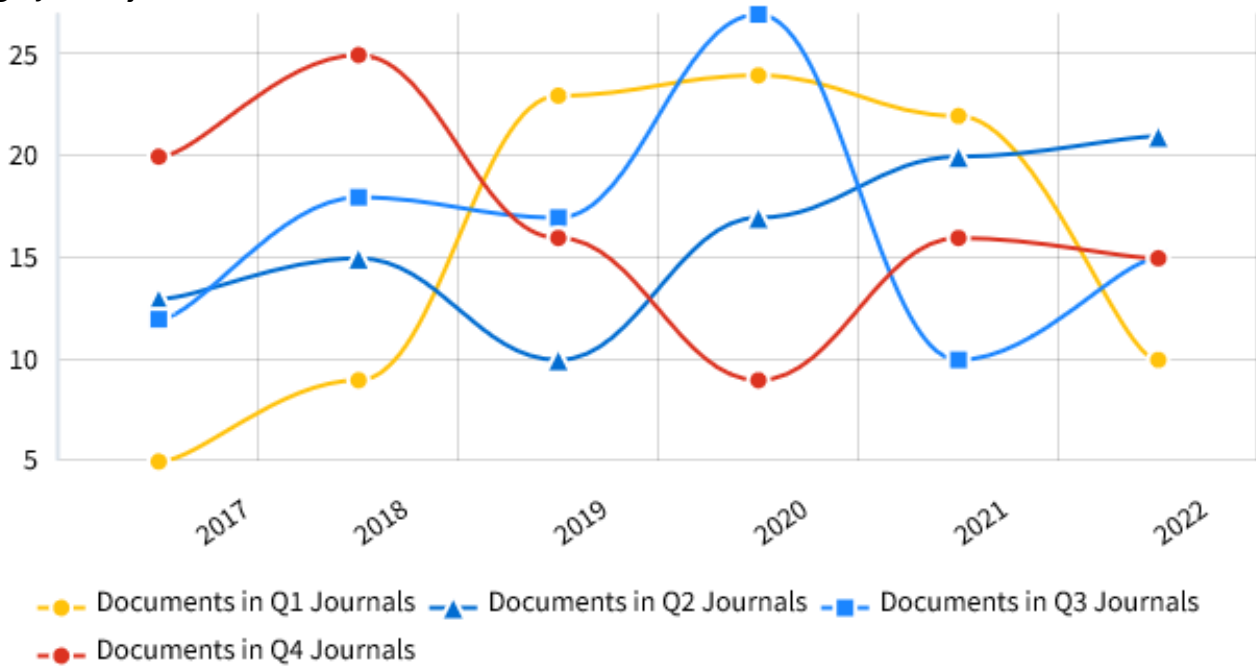


🌐 Global Baseline

🇵🇱 Baseline (POLAND)

■ Central Institute for Labour Protection - National Research Institute

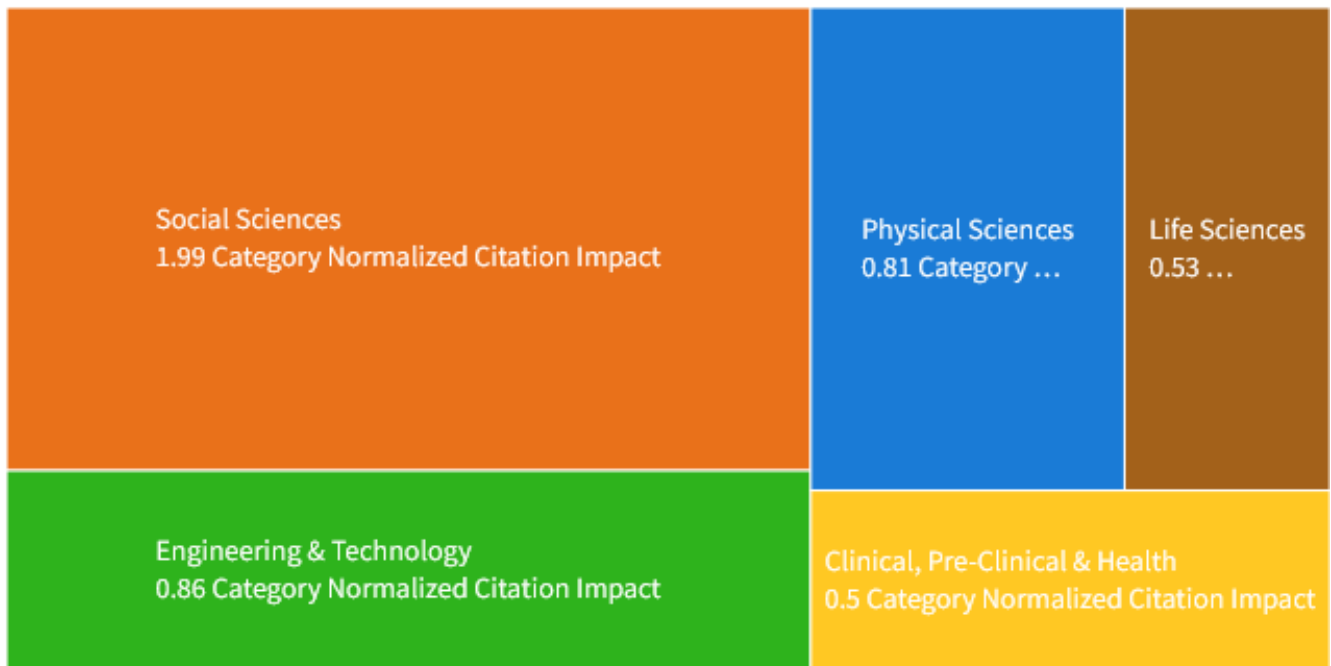
Documents Published per JIF Quartile per Year How many documents have authors published in highly cited journals?



% of Documents per JIF Quartile What percentage of documents have authors published in highly cited journals?



Category Normalized Citation Impact by GIPP Categories In which categories are authors having the most citation impact?



Box size indicates number of Category Normalized Citation Impact ⓘ

Citation Topic Word Cloud The micro citation topic word cloud based on the Organization

Core Temperature
Bioaerosols
Flame Retardancy

Reputation Survey

Research Indicators How does documents published and citation impact compare to institution demographics?



● Central Institute for Labour Protection - National Research Institute

Teaching Indicators How does teaching reputation compare to institution demographics?

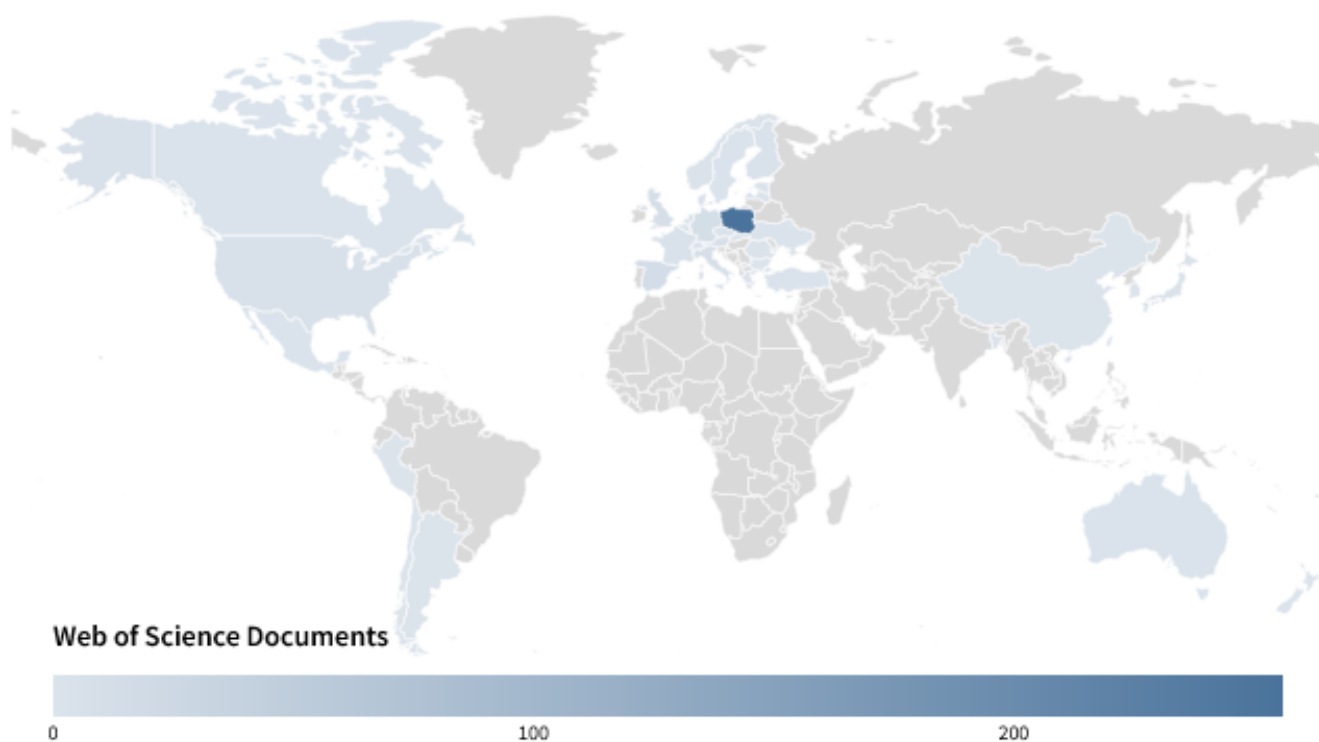


● Central Institute for Labour Protection - National Research Institute

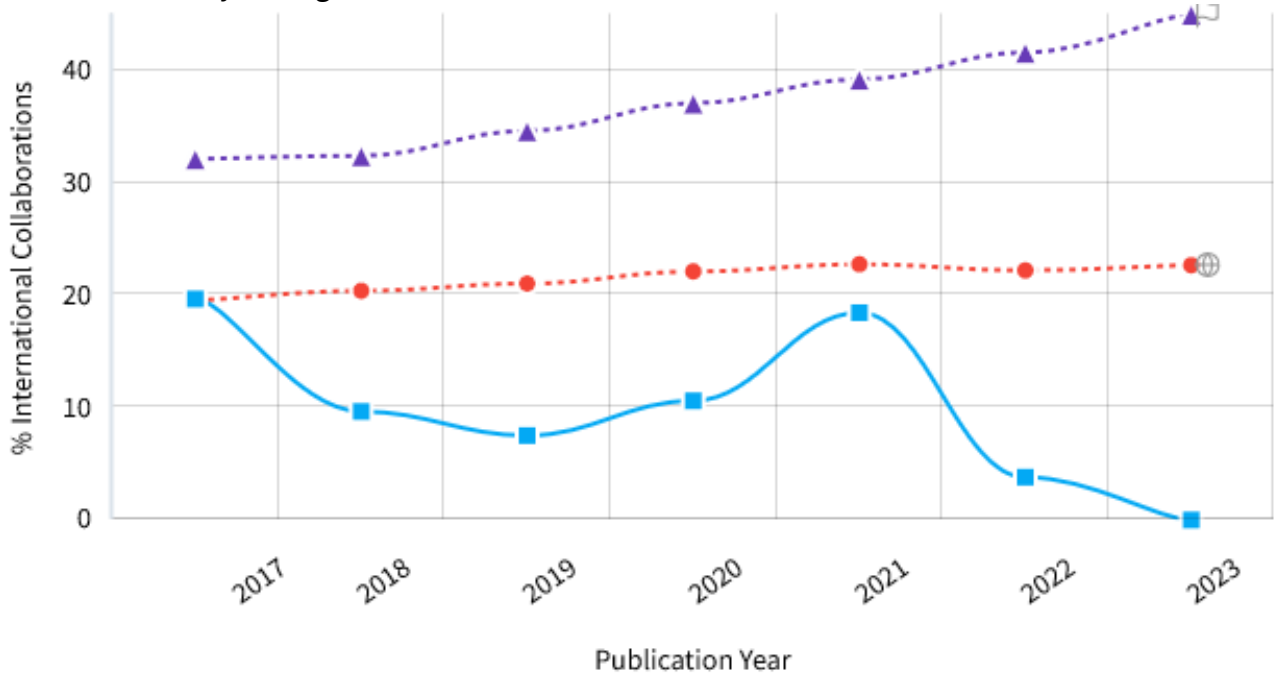
Collaboration

International Collaboration

Collaborations by Country/ Region Where are co-authors located?



% International Collaborations per Year Are international collaborations more frequent than the global and country average?



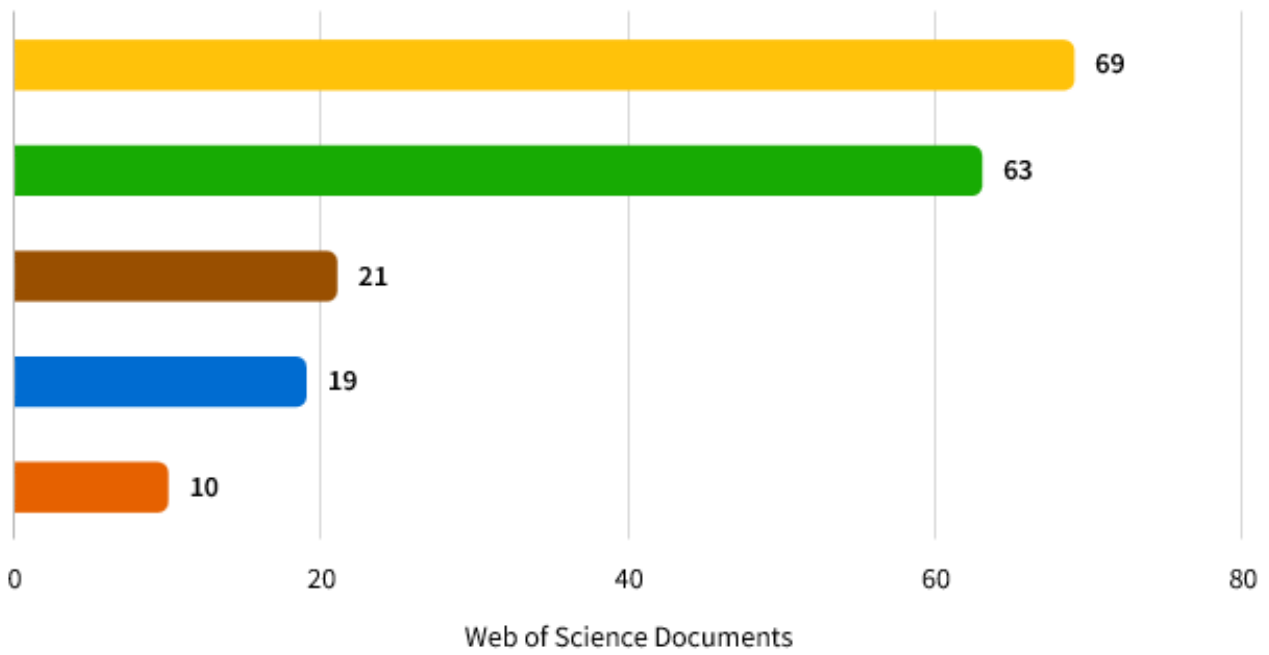
- 🌐 Global Baseline
- 🇵🇱 Baseline (POLAND)
- Central Institute for Labour Protection - National Research Institute

Collaborations by Country and Research Area Are international collaborations focused in particular research areas and regions?

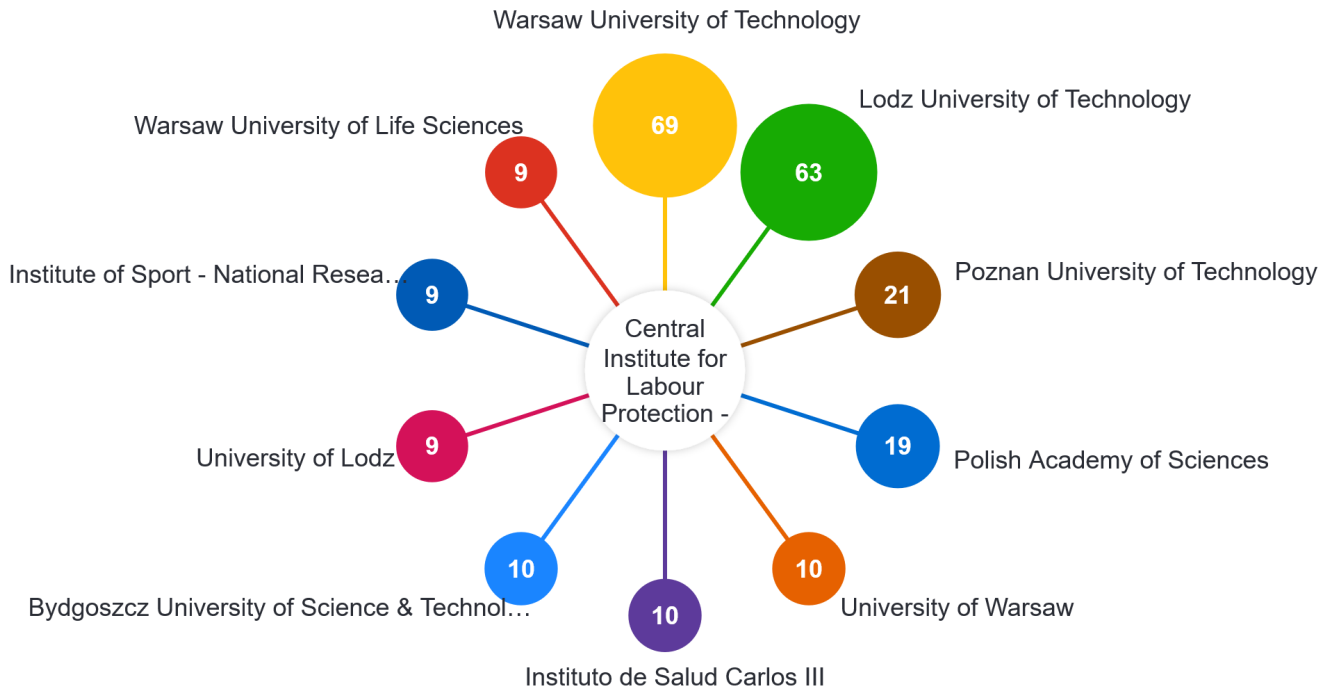
PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	41	2	1	1	0	2	1	0	2	0	
ENGINEERING, ELECTRICAL & ELECTRONIC	32	1	0	0	9	0	0	0	0	0	
ENVIRONMENTAL SCIENCES	37	3	2	2	0	1	0	1	1	0	
ERGONOMICS	11	1	1	1	1	0	2	1	1	1	
MATERIALS SCIENCE, MULTIDISCIPLINARY	32	2	0	0	1	0	0	0	0	0	
MATERIALS SCIENCE, TEXTILES	18	0	1	1	0	0	0	0	0	0	
POLYMER SCIENCE	23	1	0	0	0	0	0	0	0	0	
CHEMISTRY, MULTIDISCIPLINARY	15	0	0	0	1	0	1	0	0	0	
PHYSICS, APPLIED	24	0	0	0	1	0	0	0	0	0	
PHYSICS, MULTIDISCIPLINARY	1	1	0	0	1	0	1	0	0	0	
		POLAND	GERMANY (FED REP GER)	UNITED KINGDOM	ENGLAND	SPAIN	NETHERLANDS	ITALY	FINLAND	USA	SWEDEN

Collaborating Institutions

Top Collaborating Organizations Who are most frequent collaborating organizations?



Top Collaborating Academic Organizations Who are most frequent collaborating academic organizations?



Reputation Survey

International Mix How does international collaboration compare to the institution's international demographics?

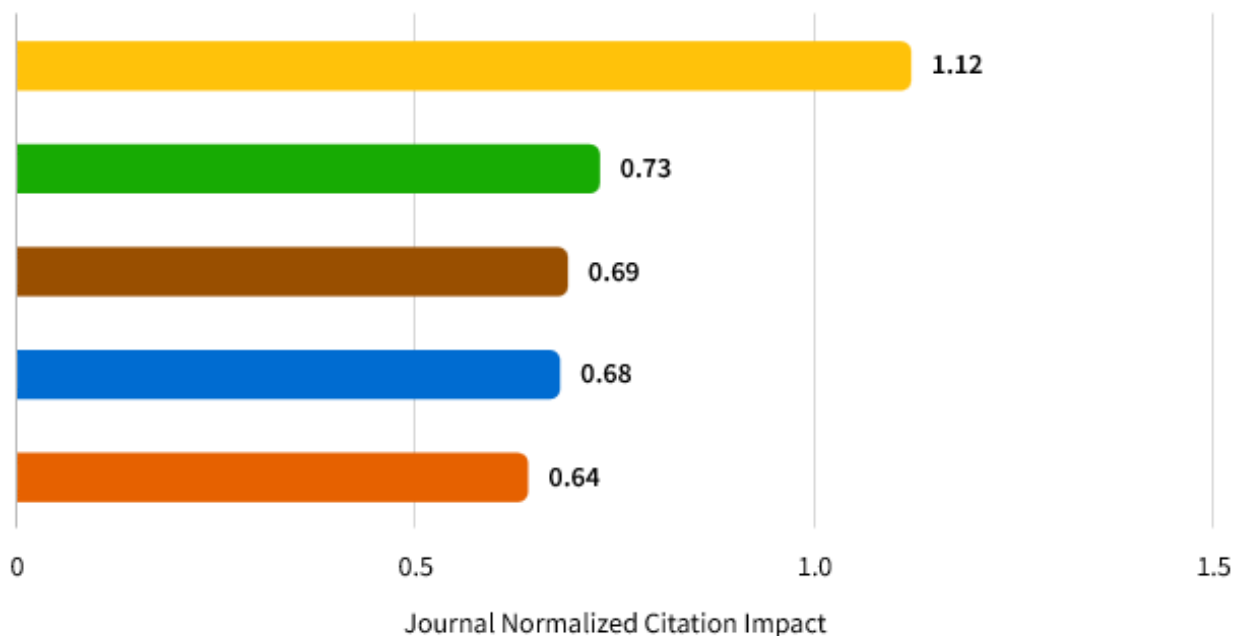


● Central Institute for Labour Protection - National Research Institute

Journal Utilization

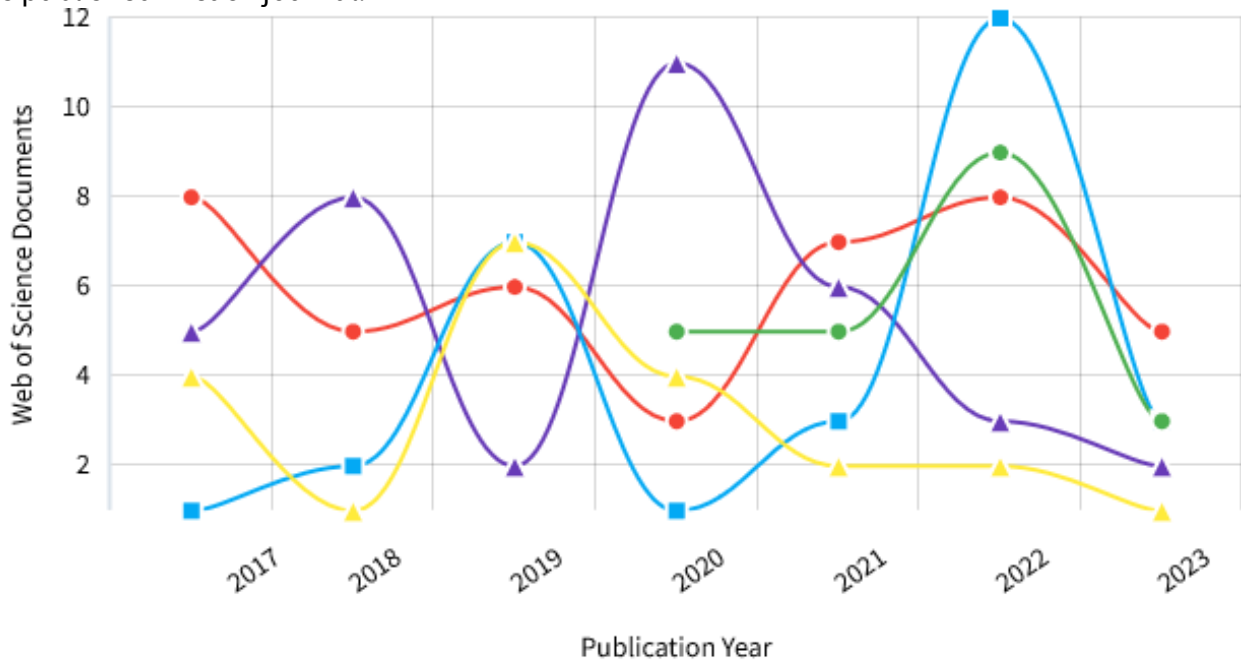
Journal Performance

In which journals do Central Institute for Labour Protection - National Research Institute authors outperform the average journal citation rate? Journals are ranked by Journal Normalized Citation Impact, identifying journals where the selected institution is having the most impact with respect to other documents published in the journal.



- MATERIALS
- FIBRES & TEXTILES IN EASTERN EUROPE
- INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS
- AUTEX RESEARCH JOURNAL
- PRZEMYSŁ CHEMICZNY

In which journals do Central Institute for Labour Protection - National Research Institute authors publish most frequently? Journals are ranked by the number of documents the selected institution has published in each journal.



- MEDYCZYNA PRACY
- ▲ INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS
- INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH
- MATERIALS
- ▲ FIBRES & TEXTILES IN EASTERN EUROPE

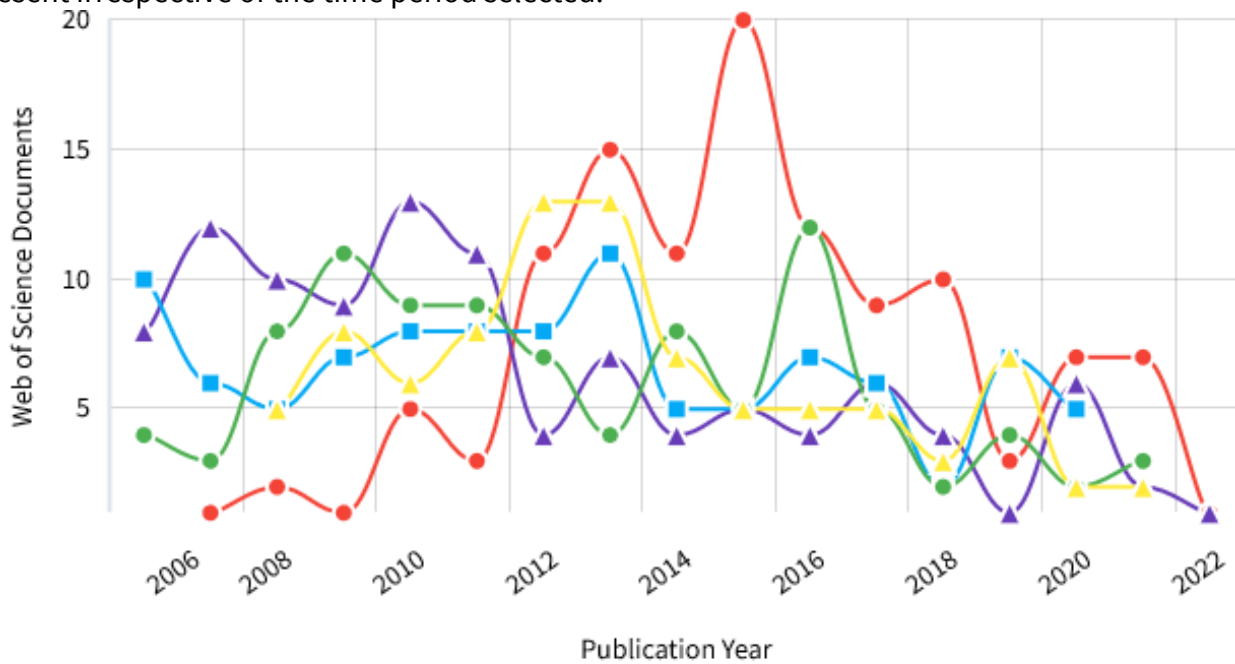
Cited Journals

Which journals are Central Institute for Labour Protection - National Research Institute authors citing? Cited journals are ranked by the number of Web of Science documents cited by the selected institution and includes documents cited 2006 to present by documents published within the time period selected.



Box size indicates number of Web of Science Documents ⓘ

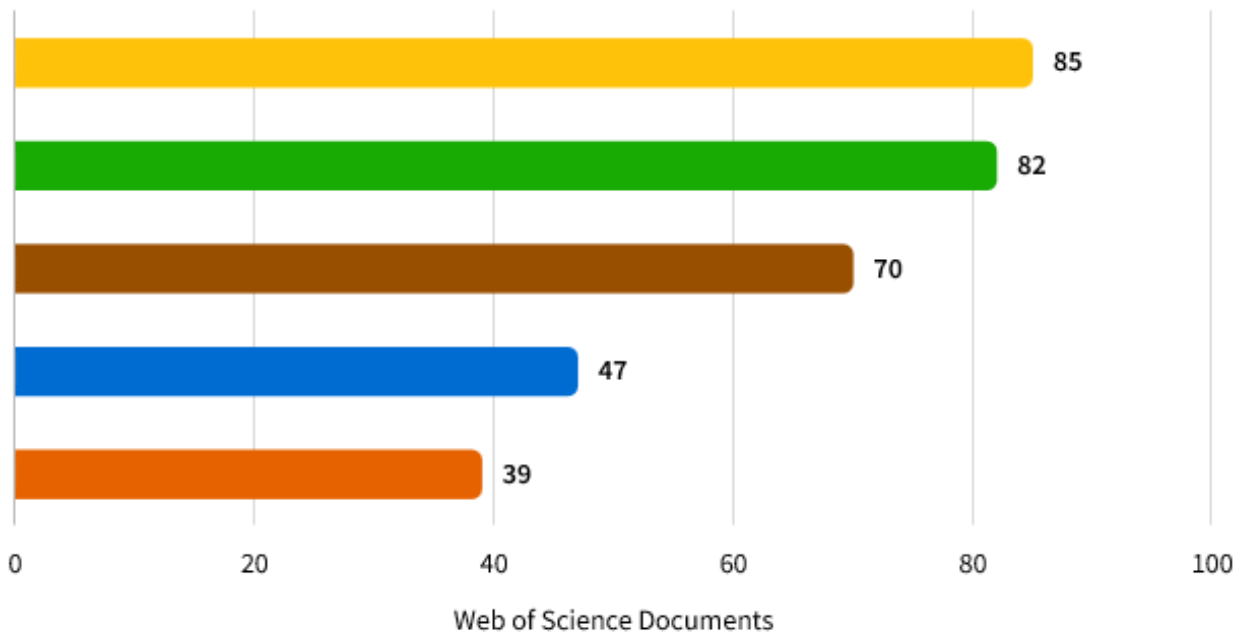
Are Central Institute for Labour Protection - National Research Institute authors citing recent or older material? Cited journals are ranked by the number of Web of Science documents cited by selected institution. Included are documents cited 2006 to present by documents published 2006 to present irrespective of the time period selected.



- PLOS ONE
- ▲ INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS
- FIBRES & TEXTILES IN EASTERN EUROPE
- POLYMER DEGRADATION AND STABILITY
- ▲ MEDYCINA PRACY

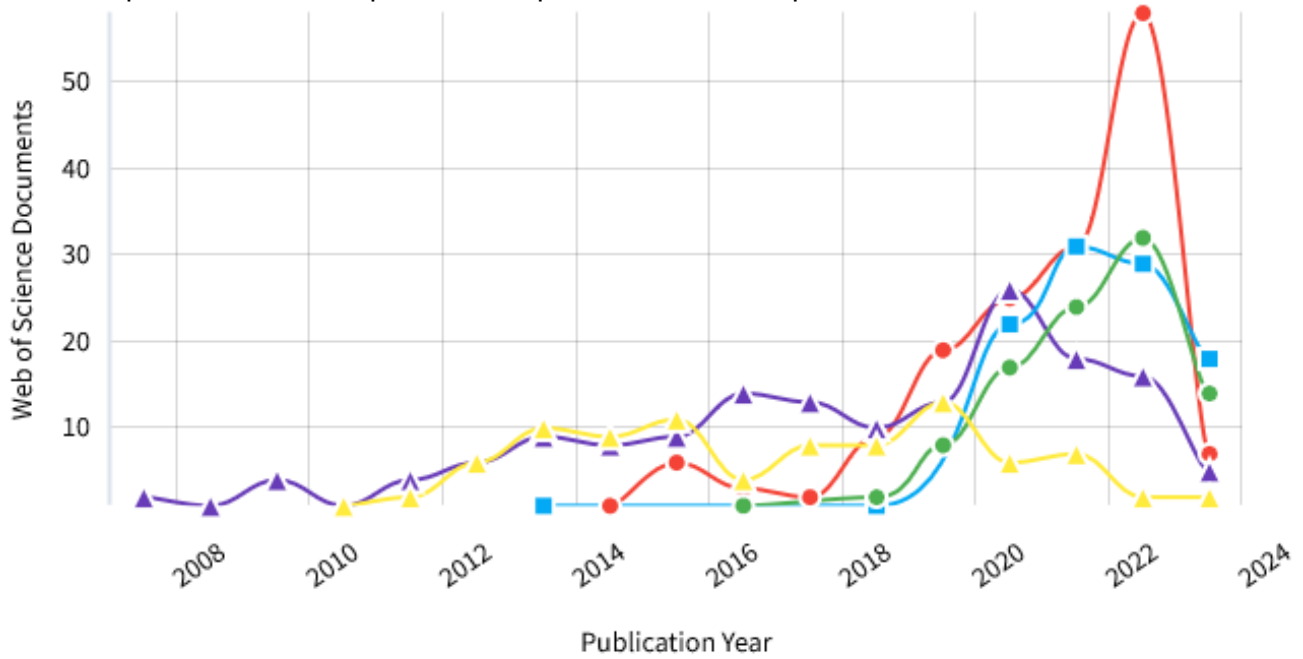
Citing Journals

Which journals are citing Central Institute for Labour Protection - National Research Institute authors? Citing journals are ranked by the number of Web of Science documents citing selected institution and includes documents published 2006 to present that are citing documents published within the time period selected.



- POLYMERS
- MATERIALS
- INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH
- APPLIED SCIENCES-BASEL
- SUSTAINABILITY

Are Central Institute for Labour Protection - National Research Institute authors being cited by recent or older material? Citing journals are ranked by the number of Web of Science documents citing selected institution. Included are documents published 2006 to present that are citing documents published 2006 to present irrespective of the time period selected.



- INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH
- ▲ INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS
- MATERIALS
- POLYMERS
- ▲ MEDYCZYNA PRACY

Most Cited Documents

Most Cited Web of Science Documents

Article Title	Times Cited
<p>Application of sunflower husk, hazelnut shell and walnut shell as waste agricultural fillers for epoxy-based composites: A study into mechanical behavior related to structural and rheological properties</p> <p>POLYMER TESTING 2019</p>	86
<p>Assessment of an active liquid cooling garment intended for use in a hot environment</p> <p>APPLIED ERGONOMICS 2017</p>	62
<p>Towards a conceptual framework of OSH risk management in smart working environments based on smart PPE, ambient intelligence and the Internet of Things technologies</p> <p>INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS 2017</p>	62
<p>Measurement Invariance of the Satisfaction With Life Scale Across 26 Countries</p> <p>JOURNAL OF CROSS-CULTURAL PSYCHOLOGY 2017</p>	60
<p>Evaluation of highly filled epoxy composites modified with walnut shell waste filler</p> <p>POLYMER BULLETIN 2018</p>	56
<p>Age-related changes in the range and velocity of postural sway</p> <p>ARCHIVES OF GERONTOLOGY AND GERIATRICS 2018</p>	54
<p>Anaerobic bacteria in wastewater treatment plant</p> <p>INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH 2018</p>	38
<p>Rigid polyurethane foams modified with thermoset polyester-glass fiber composite waste</p> <p>POLYMER TESTING 2020</p>	38
<p>Thermal Stability, Fire and Smoke Behaviour of Epoxy Composites Modified with Plant Waste Fillers</p> <p>POLYMERS 2019</p>	37
<p>Characterization and influence of hydroxyapatite nanopowders on living cells</p> <p>BEILSTEIN JOURNAL OF NANOTECHNOLOGY 2018</p>	36