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Wdrożenie nowej wersji Profilu Instytucji – materiały Instruktażowe 24 maj 2024

W dniu 24 maja została wdrożona nowa wersja Profilu Instytucji (PI), która umożliwia importerom publikacji raportowane publikacje niezgłaszanych do ewaluacji oraz zarządzanie nimi. Wdrożenie zostało przeprowadzone zarówno na środowisku produkcyjnym, jak i testowym PBN Alpha.

Nagranie wideo przedstawiające zasady działania nowego PI jest dostępne pod adresem:

Przerwy w działaniu PBN 15.05.2024 15 maj 2024

W dniu 15 maja między 16:30 a 19:30 mogą wystąpić czasowe przerwy w działaniu systemu PBN. Za utrudnienia przepraszamy.

Wdrożenie nowej wersji Profilu Instytucji – wyłączenie środowiska produkcyjnego 10 maj 2024

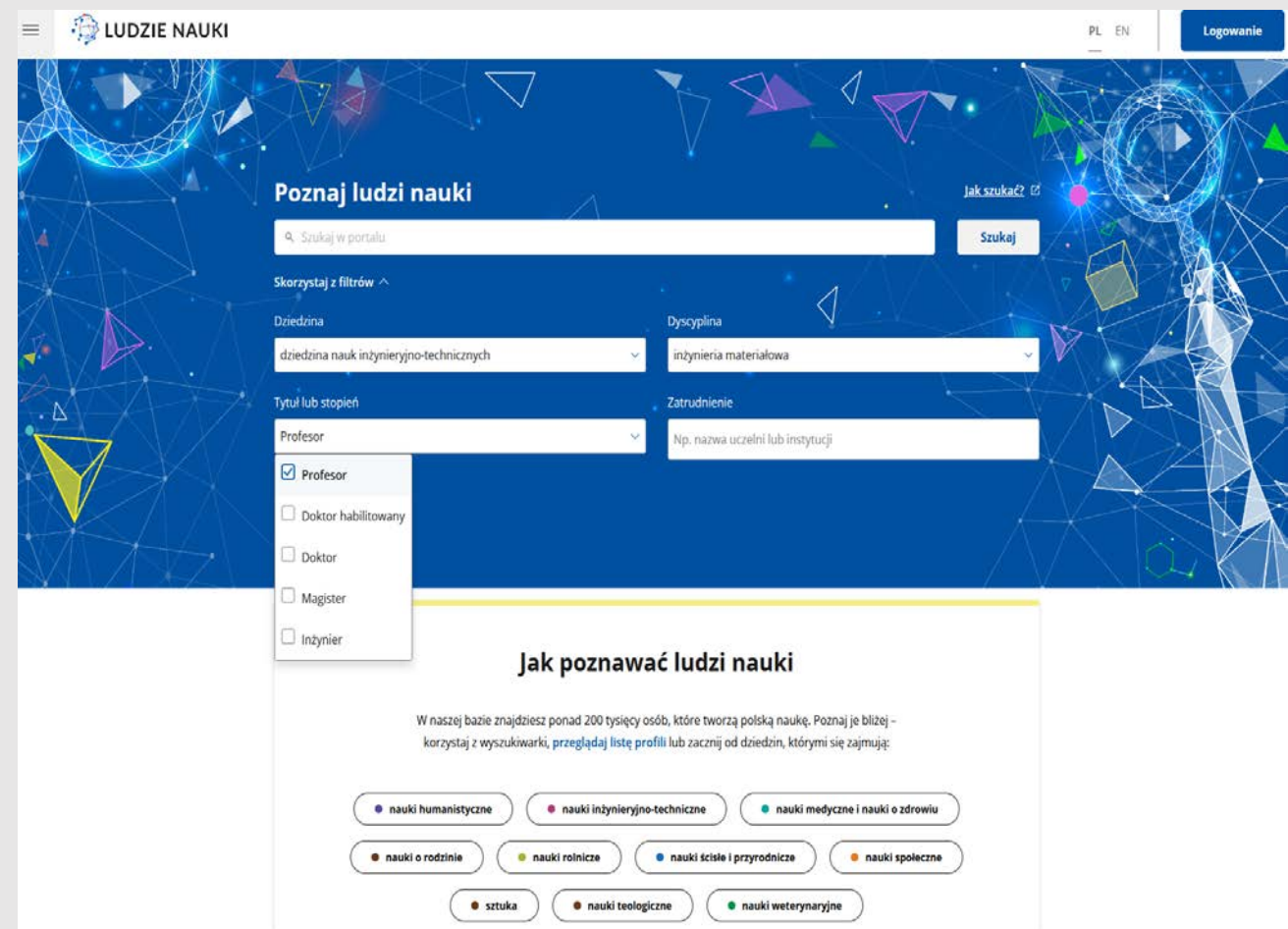
Od 21 maja będzie wdrażana nowa wersja Profilu Instytucji (PI). Wdrożenie zakończy się najpóźniej 24 maja. W tym okresie środowisko produkcyjne PBN będzie niedostępne. Wyłączenie środowiska na ten okres jest niezbędne do poprawnej i kompletnej migracji danych z obecnej wersji PI.

Celem wdrożenia jest umożliwienie importerom publikacji raportowania publikacji

Planowane zmiany w Profilu Instytucji 2 kwi 2024

Zgodnie z wymaganiami Ministerstwa Nauki i Szkolnictwa Wyższego do Profilu Instytucji (PI) powinny być sprawozdawane wszystkie publikacje naukowe uczelni i instytutów – zarówno te, które są przekazywane do ewaluacji jakości działalności naukowej, jak i pozostałe. Stanowisko Ministerstwa dostępne jest pod adresem: <https://polon.nauka.gov.pl/aktualnosci/493869>.

W PBN zostaną wprowadzone odpowiednie zmiany, których celem jest spełnienie



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24 maj 2024

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Nagranie wideo przedstawiające zasady działania nowego PI jest dostępne pod adresem:

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10 maj 2024

Od 21 maja będzie wdrażana nowa wersja Profilu Instytucji (PI). Wdrożenie zakończy się najpóźniej 24 maja. W tym okresie środowisko produkcyjne PBN będzie niedostępne. Wyłączenie środowiska na ten okres jest niezbędne do poprawnej i kompletnej migracji danych z obecnej wersji PI.

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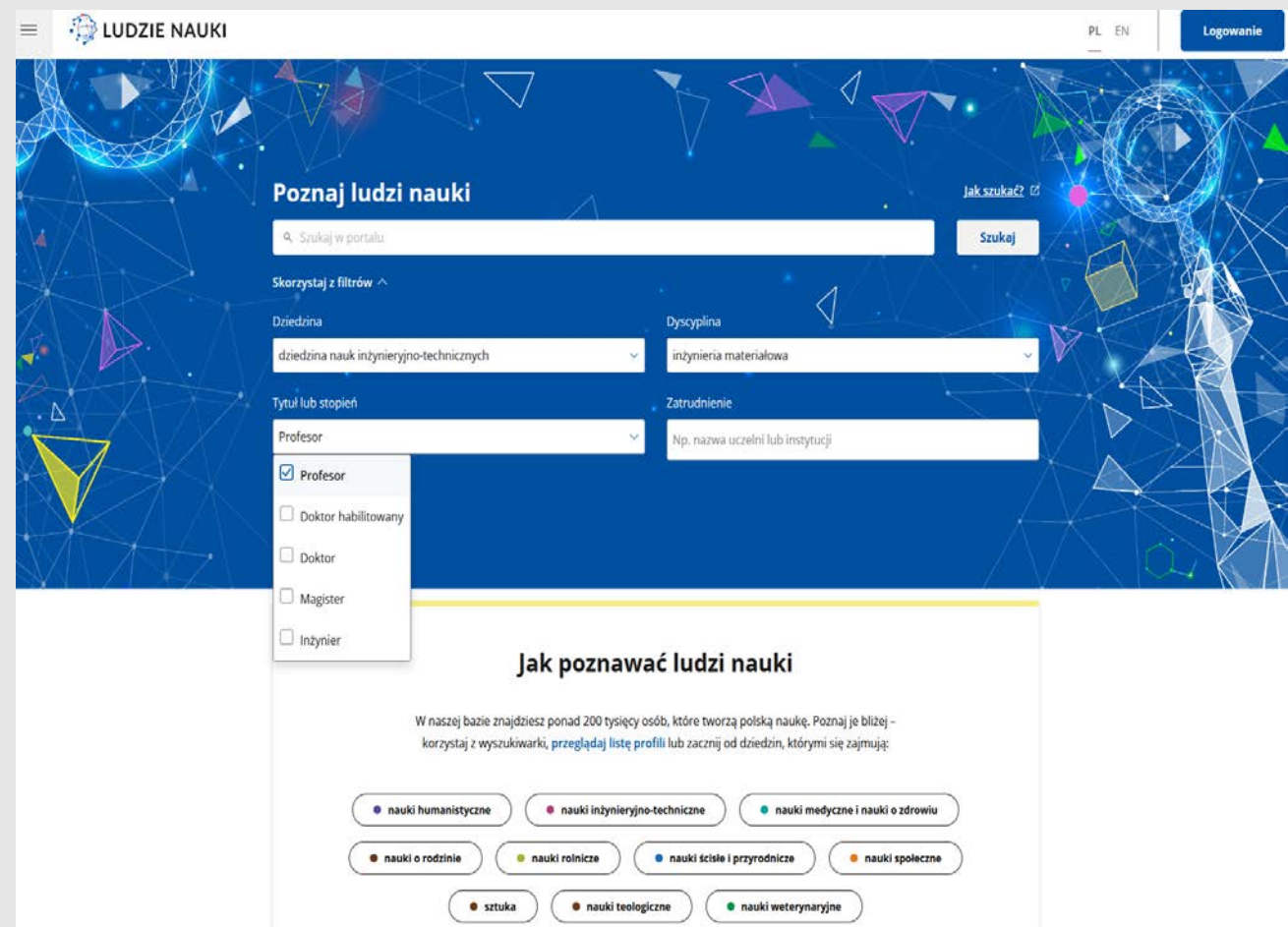
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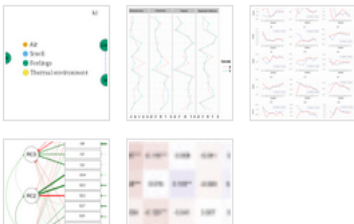
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Piotr Uścińowicz^a, Anna Bogdan^a, , Mirosław Szyłak-Szydłowski^a, Magdalena Młynarczyk^b, Dominika Ćwiklińska^a

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- We analysed patients' sensations of the thermal environment and air quality.
- Polish patients perceive the thermal environment as 'neutral' or 'warm'.
- Patients are very sensitive to air dryness.
- The sensation of air dryness effect patients' thermal and draught sensations.
- Broad regulation of air temperature should be possible in patients' rooms.

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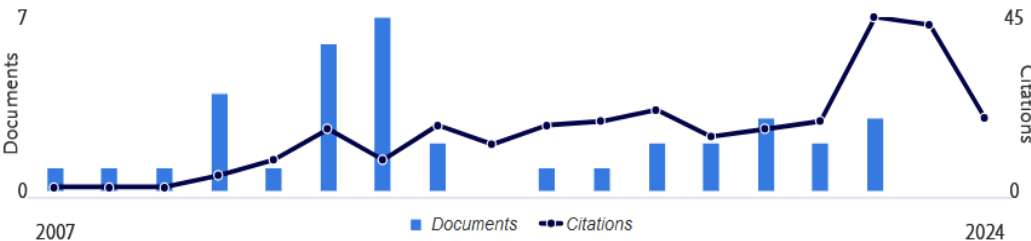
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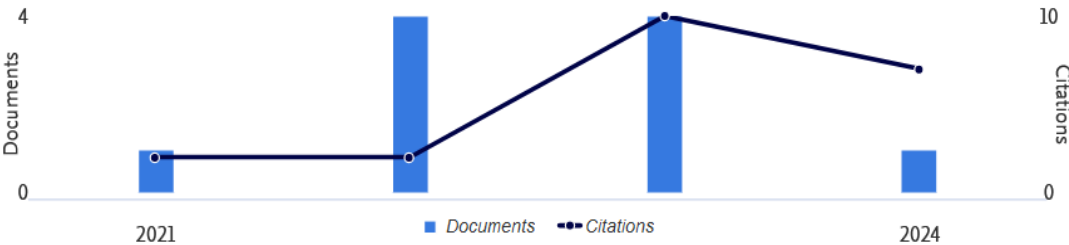
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The effect of exposure to cold on dexterity and temperature of the skin and hands

Joanna Orysiak , Magdalena Młynarczyk and Emilia Irzmańska

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ABSTRACT

Objectives. This study aimed to determine the impact of low temperature (−1 °C, +5 °C) on manual dexterity and hand skin temperature after 1 h of exposure when using two types of protective gloves. *Methods.* Ten male participants wore double gloves or single gloves, when spending 1 h in a climatic chamber at −1, +5 or +20 °C. Before and after the cold exposure, measurements of mean weighted

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manual dexterity; cold exposure; skin temperature; hand temperature; cold environment

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Młynarczyk, Magdalena

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2013 to 2022 All subject areas ASJC

Summary

- Bibliometrics
- Publication metrics
- Citation metrics
- Views metrics
- Authorship metrics
- Journal quartiles

Contribution

- Institutions
- Scopus Sources

Summary

Summary metrics

23

Scholarly Output

43.5% All Open Access

View list of publications

0.47

Field-Weighted Citation Impact

Yearly breakdown

147

Citation Count

6.4

Citations per Publication

10

h-index

3

h5-index

Current collaborators (Authors)

All authors

32 collaborating authors 17 co-authored publications

Metric guidance Add to Reporting Export

Add to panel Benchmark Researchers Tag Create group

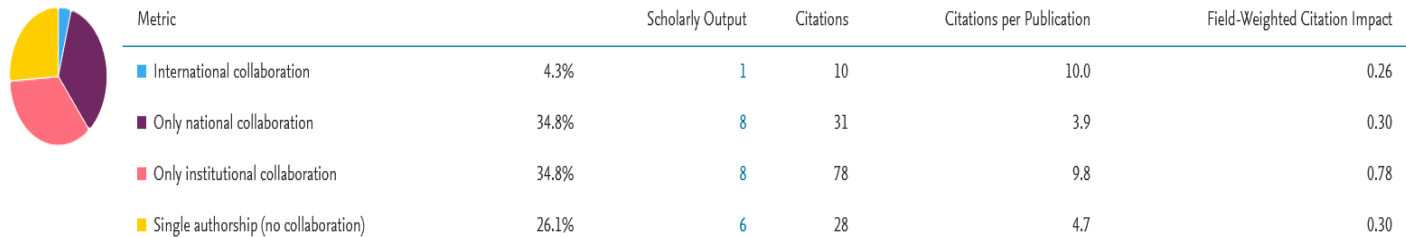
Author	Institution	Co-authored publications	Citation Count	Views Count	Outputs in Top Citation Percentiles
Bogdan, Anna	POL Warsaw University of Technology	7	35	193	0
Chludzińska, Marta	POL Warsaw University of Technology	3	6	60	0
Bugajska, Joanna	POL Central Institute for Labour Protection	2	32	34	1

Metric guidance Add to Reporting Export

Collaboration metrics

Geographical Collaboration

International, national and institutional collaboration by Młynarczyk, Magdalena in the selected year range.



InCites

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Mlynarczyk

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Mlynarczyk, Magdalena: Central Institute for Labour Protection - National Research Institute

InCites Dataset

Include ESCI documents

Date range: 2000–2024

Dataset: InCites Dataset

Include ESCI documents

Research Output

Collaboration

Most Cited Documents

Overview

H-Index

9

Times Cited

246

Documents Published

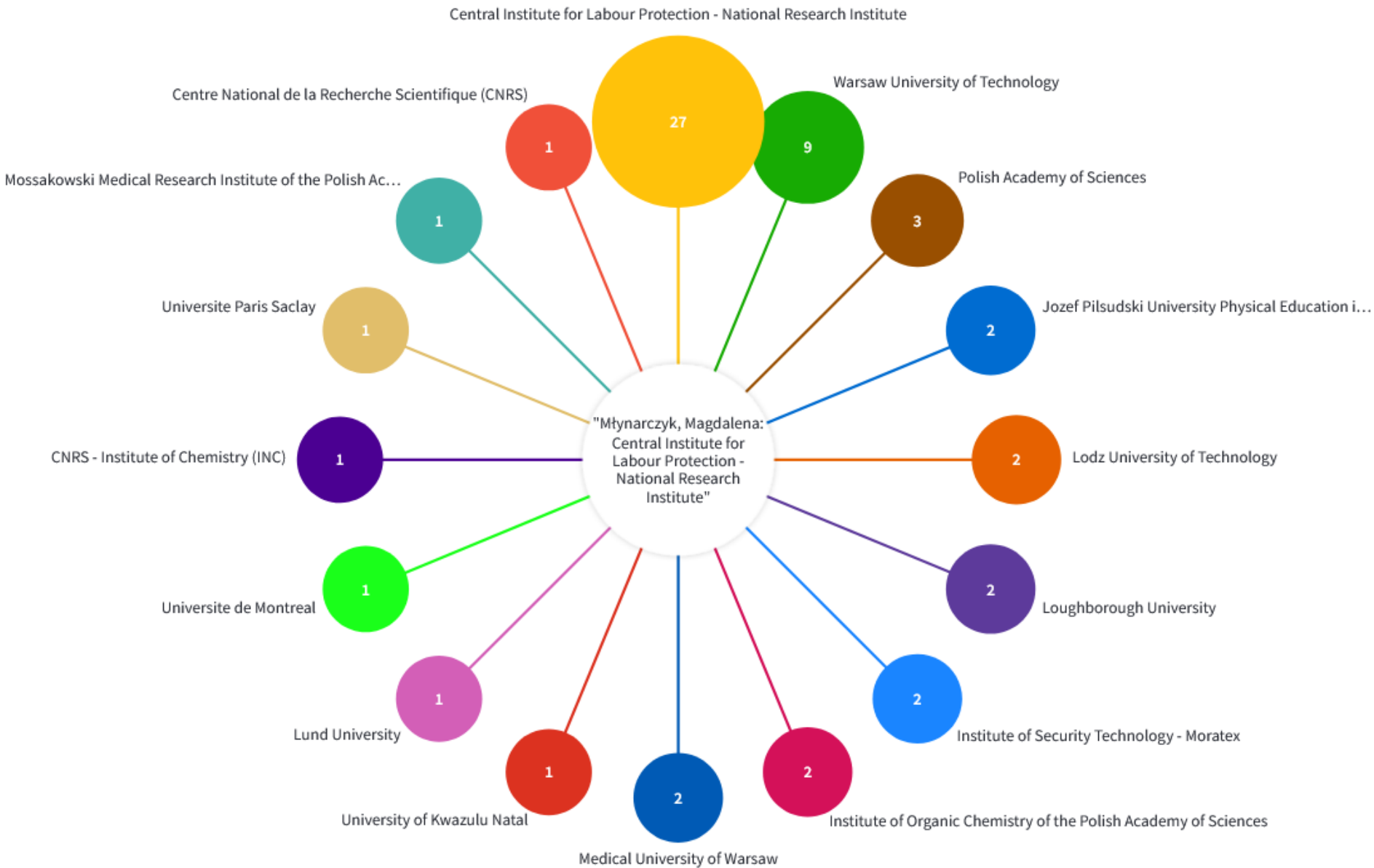
36

% Documents in top 10%

2.78

Collaborating Organizations

Which collaborating institutions are publishing the most?



Most Cited Web of Science Documents

Discover the documents that have the highest times cited for the Researcher(s)

Article Title	Times Cited
Impact of the medical clothing on the thermal stress of surgeons Journal: APPLIED ERGONOMICS 2012	28
Thermophysical properties and phase equilibria study of the binary systems {N-hexylquinolinium bis(trifluoromethylsulfonyl)imide plus aromatic hydrocarbons, or an alcohol} Journal: JOURNAL OF CHEMICAL THERMODYNAMICS 2011	27
Studies on the application of the Passerini reaction and enzymatic procedures to the synthesis of tripeptide mimetics Journal: TETRAHEDRON 2007	27
The influence of air humidity on human heat stress in a hot environment Journal: INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS 2020	24
Thermal Sensations of Surgeons During Work in Surgical Gowns Journal: INTERNATIONAL JOURNAL OF OCCUPATIONAL SAFETY AND ERGONOMICS 2013	14

THE MICRO CITATION TOPIC WORD CLOUD BASED ON THE RESEARCHER

A word cloud visualization of research topics. The words are arranged in a circular pattern around a central point. The size of each word indicates its frequency or importance in the researcher's work. The words are: Core Temperature (largest), Thermal Comfort, RAS, Neurogenesis, Ionic Liquids, Road Safety, Multicomponent Reaction, and Phosphofructokinase.

Core Temperature

Thermal Comfort

RAS

Neurogenesis

Ionic Liquids

Road Safety

Multicomponent Reaction

Phosphofructokinase

ResearchGate Home Questions Jobs



Witold Sygocki [Edit](#)
PhD. · specialist for information at Central Institute for Labour Protection-National Research Institute
Poland | [Website](#)
Current activity

Research Interest Score 82.3

Citations 11

h-index 2

[Citations over time](#)

Profile

Research (41)

Stats

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Saved list

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Overall publications stats

82.3
Research Interest Score
→ ---

4,916
Reads ⓘ
↗ +1 last week

11
Citations
→ ---

3
Recommendations
→ ---

Research Interest Score: 82.3



Score breakdown

- 4.26% Citations
- 0.91% Recommendations
- 63.28% Full-text reads
- 31.55% Other reads

Compared to all ResearchGate members



Your Research Interest Score is higher than 61% of ResearchGate members.

Compared by date of first publication



Your Research Interest Score is higher than 32% of ResearchGate members who first published in 2000.

Academia.edu Profile



Witold Sygocki

Central Institute for Labour Protection - National Research Institute, Science Information, specialist for information

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Should we publish in Chinese?-answers exemplified by articles on OSH and electromagnetism indexed in selected databases

SUMMARY

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This presentation is prepared and based on the results of a research task carried out within the scope of the sixth stage of the National Programme “Governmental Programme for Improvement of Safety and Working Conditions” supported within the scope of state services by the Ministry of Family and Social Policy. Task no. 7.ZS.06. Entitled “Scientific communication (regarding the safe functioning of humans in the working environment) for increasing the effectiveness of research works. The Central Institute for Labour Protection – National Research Institute is the Programme’s main co-ordinator.
