

**Czasopisma w których ukazują się artykuły z zakresu BHP**  
**- prezentacja zwizualizowanych danych uzyskanych na platformie SciVal (Elsevier)**  
**na podstawie informacji o publikacjach z lat 2017-2020 zgromadzonych w bazie Scopus**

Zebrano dane dla następujących czasopism

- *Medycyna Pracy* (dwumiesięcznik)
- *International Journal of Occupational Medicine and Environmental Health* (dwumiesięcznik)
- *International Journal Of Occupational Safety And Ergonomics* (kwartalnik)


Dotyczyły one: informacji ogólnych o czasopiśmie w SciVal, obszary badawcze (wg Scopus), liczba odślon, wskaźniki cytowań, autorzy najczęściej publikujący, afiliacje autorów (najczęściej publikujących).

Wskazano publikacje, które osiągnęły najwyższe wskaźniki cytowań (trzy pierwsze z listy wyników) i jedno cytowanie (trzy przykłady). W odniesieniu do tych przykładowych publikacji zaprezentowano zwizualizowane dane o metrykach alternatywnych dostępnych w bazie Scopus, dostarczanych przez PlumAnalytics.

# Medycyna Pracy - dwumiesięcznik

- Informacje ogólne z SciVal – Scopus (Elsevier)

## Medycyna Pracy ☆

 Report from template

[View this Source in Scopus ↗](#)

2017 to >2020




All subject areas



ASJC

[Data sources](#) 


[Summary](#) [Topics & Topic Clusters](#) [Published](#) [Viewed](#) [Cited](#) [Authors](#) [Institutions](#)

[+ Add Summary to Reporting](#) [Export](#) 

### Scopus Source metrics

[+ Add to Reporting](#)

1.4

CiteScore 2019 

0.33

SJR 2019 

0.725


SNIP 2019 

[View more in Scopus ↗](#)

### Overall research performance

[+ Add to Reporting](#)

245 

Scholarly Output 

100.0% All Open Access

573

Authors

0.36

Field-Weighted Citation Impact 

 [View list of publications](#)

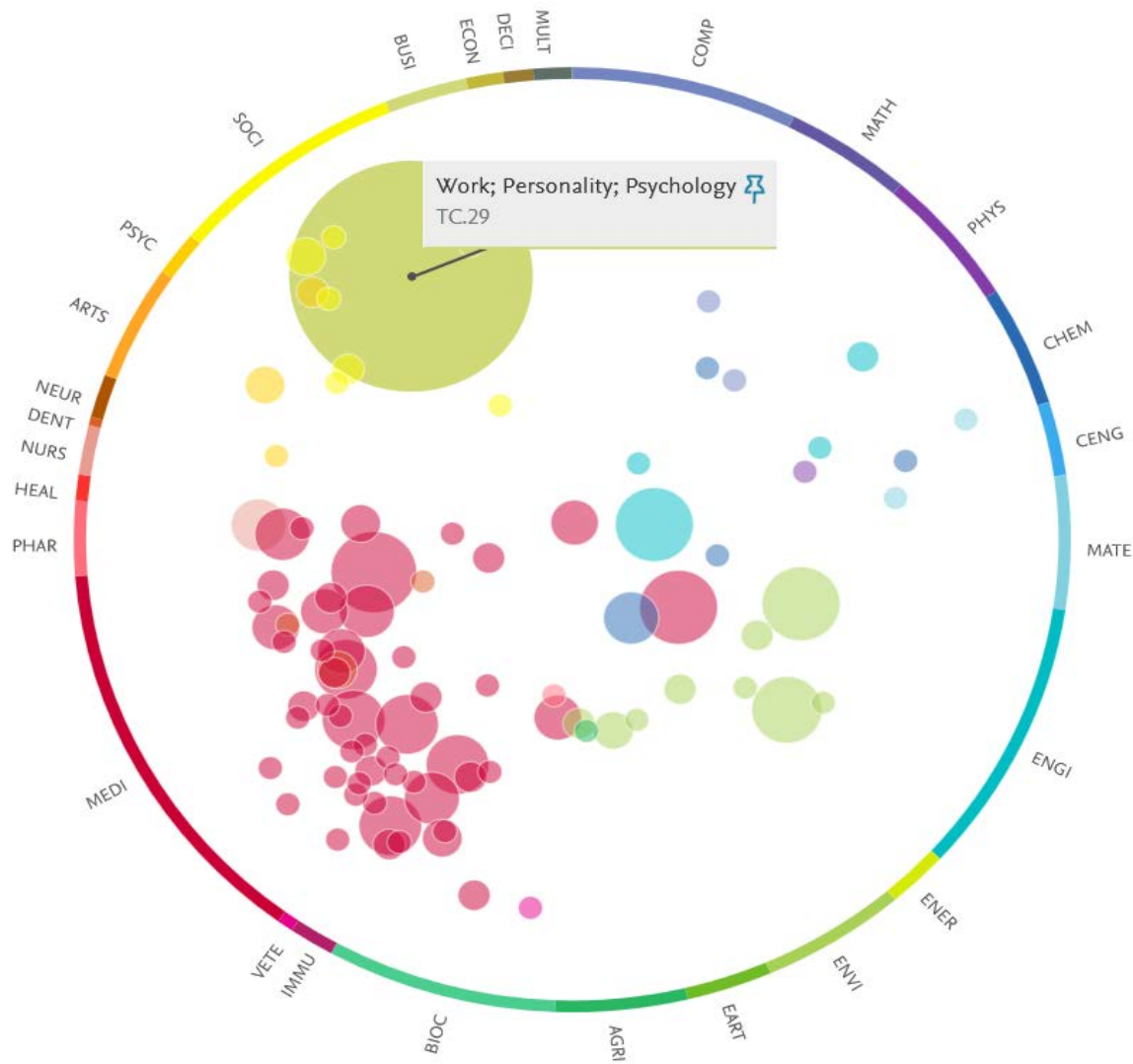
320

Citation Count 

1.3

Citations per Publication 

Obszary badawcze w Medycynie Pracy (najczęściej występujący: Work; Personality; Psychology)



## Topic Cluster character

Top 50 keyphrases by relevance, based on 46,861 publications | [Learn about keyphrase calculations](#)



### Bullying

Relevance of keyphrase  
maximum value = 1.00

0.41

Scholarly Output decline / growth + 32.3%  
over the period of 2017–2019

[Click on the keyphrase for more details](#)

A A A relevance of keyphrase | declining A A A growing (2017-2019)

# Medycyna Pracy ☆

[View this Source in Scopus](#)

2017 to >2020



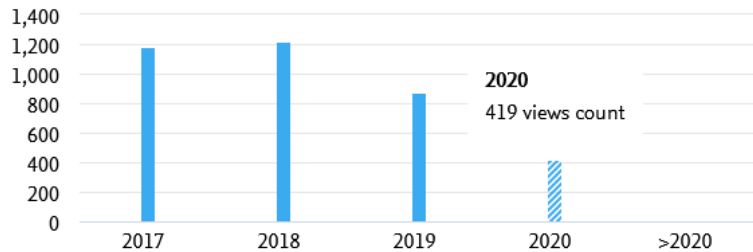
All subject areas



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Summary Topics & Topic Clusters Published **Viewed** Cited Authors Institutions

## Views Count ⓘ



3,692

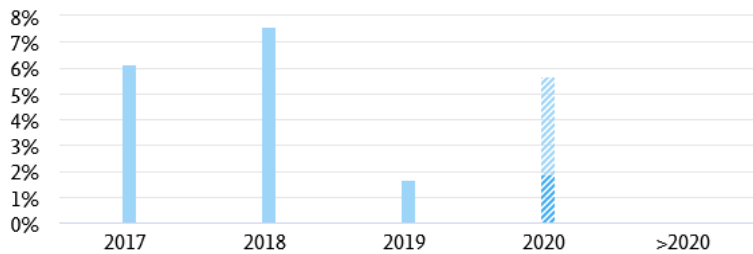
number of Scopus views received by publications in Medycyna Pracy

⚙ Incomplete year ⓘ

## Outputs in Top Views Percentiles ⓘ

Share of publications in Medycyna Pracy that are among the most viewed publications worldwide

Show as field-weighted



13 (5.3%)

number of publications in the top 10% most viewed publications worldwi

## Wskaźniki cytowań Medycyny Pracy – w 2020 roku 15 cytowań

(wszystkie cytowania: 320, średni wskaźnik cytowań dla jednej publikacji 1,3)

### Medycyna Pracy ☆

[View this Source in Scopus](#)

2017 to >2020



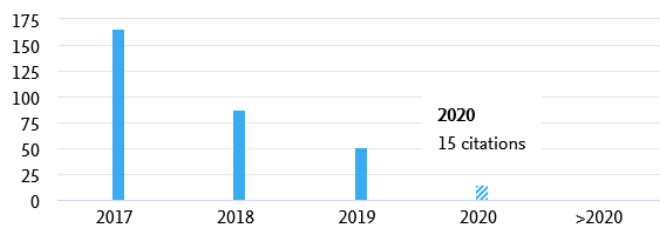
All subject areas



ASJC

Summary Topics & Topic Clusters Published Viewed **Cited** Authors Institutions

#### Citation Count ⓘ

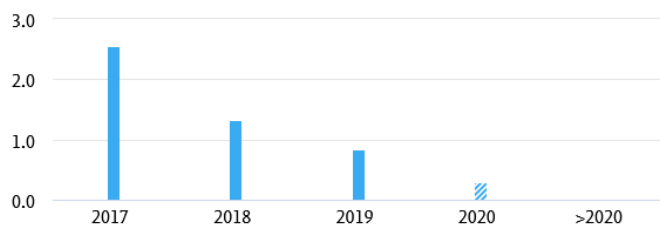


320

number of citations received by publications in Medycyna Pracy

⚡ Incomplete year ⓘ

#### Citations per Publication ⓘ



1.3

average number of citations per publication in Medycyna Pracy


⚡ Incomplete year ⓘ

## Autorzy najczęściej publikujący w Medycynie Pracy (fragment)

### Authors

[Metric guidance](#) [+ Add to Reporting](#) [Export](#) ▾

Top 500 authors, by Scholarly Output in Medycyna Pracy over the period 2017 to >2020.

 Add to panel











<input type="checkbox"/>	Name	Scholarly Output	Most recent publication <span>↓</span>	Citations <span>▾</span>	h-index
1.	<input type="checkbox"/> Walusiak-Skorupa, Jolanta Magdalena	16	2020	17	23
2.	<input type="checkbox"/> Wiszniewska, Marta	13	2020	7	13
3.	<input type="checkbox"/> Czerczak, Sławomir	11	2020	14	8
4.	<input type="checkbox"/> Bortkiewicz, Alicja	8	2020	9	15
5.	<input type="checkbox"/> Śliwińska-Kowalska, Mariola	7	2020	2	27
6.	<input type="checkbox"/> Marcinkiewicz, Andrzej	6	2020	7	4
7.	<input type="checkbox"/> Gadzicka, Elżbieta	6	2020	6	13
8.	<input type="checkbox"/> Wrzesień, Małgorzata	5	2020	6	6
9.	<input type="checkbox"/> Świętkowska, Beata	5	2020	8	10
10.	<input type="checkbox"/> Lipińska-Ojrzanowska, Agnieszka Anna	5	2020	6	5
11.	<input type="checkbox"/> Basińska, Małgorzata Anna	5	2020	6	7
12.	<input type="checkbox"/> Szykowska, Agata	5	2020	6	6

## Afiliacje autorów - instytucje których autorzy najczęściej publikowali w Medycynie Pracy w latach 2017-2020

### Most active Institutions in this Scopus Source

[Metric guidance](#) [+ Add to Reporting](#) [Export](#) [Shortcuts](#)

Top 10 Institutions worldwide in this Scopus Source, by number of publications

Institution	Scholarly Output	Authors <span>↑</span>	Citations <span>↓</span>
1.  Nofer Institute of Occupational Medicine	77 <span>▲</span>	0	79
2.  Medical University of Łódź	27 <span>▼</span>	0	34
3.  Central Institute for Labour Protection	21 <span>▼</span>	0	25
4.  University of Łódź	17 <span>▼</span>	0	25
5.  Medical University of Silesia in Katowice	15 <span>▲</span>	0	15
6.  Jagiellonian University in Kraków	14 <span>▲</span>	0	22
7.  Polish Academy of Sciences	13 <span>▼</span>	0	17
8.  Medical University of Gdańsk	9 <span>▲</span>	0	9
9.  Jagiellonian University Medical College	9	0	17
10.  Kazimierz Wielki University	8 <span>▲</span>	0	8



## Publikacje z Medycyny Pracy z lat 2017-2020 w bazie Scopus

- **najczęściej cytowane (3 o najwyższych wskaźnikach cytowań)**

1. Relationships of Work-Related psychosocial risks, stress, individual factors and burnout-questionnaire survey among emergency physicians and nurses  
Open Access Ilić, I.M., Arandjelović, M.Ž., Jovanović, J.M., Nešić, M.M. 2017 Medycyna Pracy 68(2), pp. 167-178  
Citations = 20

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Psychosocial Risks, Work Engagement, and Job Satisfaction of Nurses During COVID-19 Pandemic

Open Access Giménez-Espert, M.D.C., Prado-Gascó, V., Soto-Rubio, A. 2020 Frontiers in Public Health 8,566896

2. Psychological impact of COVID-19 outbreak on frontline nurses: A cross-sectional survey study

Open Access Nie, A., Su, X., Zhang, S., Guan, W., Li, J. 2020 Journal of Clinical Nursing 29(21-22), pp. 4217-4226

3. Effect of emotional intelligence and psychosocial risks on burnout, job satisfaction, and nurses' health during the covid-19 pandemic

Open Access Soto-Rubio, A., Giménez-Espert, M.C., Prado-Gascó, V. 2020 International Journal of Environmental Research and Public Health 17(21),7998, pp. 1-14

**Metryki alternatywne *Relationships of Work-Related psychosocial risks, stress, individual factors and burnout-questionnaire* z bazy Scopus (PlumAnalytics)**  
**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

# Relationships of Work-Related psychosocial risks, stress, individual factors and burnout-questionnaire survey among emergency physicians and nurses

Citation Data: Medycyna Pracy, ISSN: 0465-5893, Vol: 68, Issue: 2, Page: 167-178

Publication Year: 2017

### Metrics Details

<b>CITATIONS</b>	<b>20</b>
Citation Indexes	20
Scopus ↗	20
CrossRef	2
<b>USAGE</b>	<b>95</b>
Abstract Views	75
*EBSCO <small>Historical data only</small>	75
Link-outs	20
*EBSCO <small>Historical data only</small>	20
<b>CAPTURES</b>	<b>177</b>
Readers	173
Mendeley ↗	173
Exports-Saves	4
*EBSCO <small>Historical data only</small>	4

### Article Description

Background: Psychosocial risks represent a great challenge for safety and health protection at work in Europe. The purpose of this study has been to determine the relationships of psychosocial risks arising from work, stress, personal characteristics and burnout among physicians and nurses in the Emergency Medical Service (EMS). Material and Methods: We performed a cross-sectional study based on a questionnaire survey which contained the Copenhagen Psychosocial Questionnaire (COPSOQ) and Copenhagen Burnout Inventory (CBI). Results: A total of 88 physicians and 80 nurses participated in the survey. Physicians demonstrated higher em

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### Bibliographic Details

**PMID:** [28345677](#) ↗  
**DOI:** [10.13075/mp.5893.00516](#) ↗

**AUTHOR(S):**  
 Ilić, Ivana M; Arandjelović, Mirjana Ž; Jovanović, Jovica M; Nešić, Milkica M

## 2. Personal and occupational risk factors for carpal tunnel syndrome in meat processing industry workers in northern Italy

Open Access Ricco, M., Signorelli, C. 2017 Medycyna Pracy 68(2), pp. 199-209

Citations = 11

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Prevalence of parkinson disease in Italy: A systematic review and meta-analysis

Riccò, M., Vezzosi, L., Balzarini, F., (...), Colucci, M.E., Bragazzi, N.L.

2020 Acta Biomedica 91(3), e2020088, pp. 1-17

2. Profile of patients with carpal tunnel syndrome treated at a referral service

Open Access Filho, H.R.P., Paiva, V.G.N., de Oliveira, E.F., Rocha, M.A. 2020 Acta Ortopedica Brasileira 28(3), pp. 117-120

3. Distribution of age, gender, and occupation among individuals with carpal tunnel syndrome based on the National Health Insurance data and National Employment Insurance data

Open Access Lee, I.-H., Kim, Y.-K., Kang, D.-M., (...), Kim, I.-A., Kim, E.-M. 2019 Annals of Occupational and Environmental Medicine 31(1), e31

**Metryki alternatywne *Personal and occupational risk factors for carpal tunnel syndrome in meat processing...z bazy Scopus (PlumAnalytics)***

**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

## Personal and occupational risk factors for carpal tunnel syndrome in meat processing industry workers in northern Italy

Citation Data: Medycyna Pracy, ISSN: 0465-5893, Vol: 68, Issue: 2, Page: 199-209

Publication Year: 2017

Metrics Details		Article Description	
<b>CITATIONS</b>	<b>11</b>	<p>Background: Carpal tunnel syndrome (CTS) is a musculoskeletal condition that often impairs the fitness to work. Our aim is to retrospectively evaluate the association between physical exposures in meat processing industry in Northern Italy and the CTS, taking into account non-occupational factors. Material and Methods: A cross-sectional study was performed to include 434 workers (236 males, 198 females, 37.0±10.6 years old, working age: 12.6±10.8 years) from meat processing industries. Signs and symptoms were collected at the compulsory occupational medical surveillance. Occupational risk factors were assessed by questionnaire and direct assessment by investigators.</p> <p>Show more</p>	
Citation Indexes	11		
Scopus	11		
CrossRef	1		
<b>USAGE</b>	<b>20</b>		
Abstract Views	18		
*EBSCO	18		
Historical data only			
Link-outs	2		
*EBSCO	2		
Historical data only			
<b>CAPTURES</b>	<b>44</b>	<b>Bibliographic Details</b>	
Readers	41	<b>PMID:</b> <a href="#">28345680</a>	
Mendeley	41	<b>DOI:</b> <a href="#">10.13075/mp.5893.00605</a>	
Exports-Saves	3	<b>AUTHOR(S):</b>	
*EBSCO	3	Riccò, Matteo; Signorelli, Carlo	
Historical data only		<b>PUBLISHER(S):</b>	
<b>SOCIAL MEDIA</b>	<b>4</b>	Nofer Institute of Occupational Medicine	
Shares, Likes & Comments	4		
Facebook	4		

### 3. Bacteria contamination of touch surfaces in Polish hospital wards

Open Access Różańska, A., Romaniszyn, D., Chmielarczyk, A., Bulanda, M. 2017 Medycyna pracy 68(4), pp. 459-467

Citations = 8

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Specific antibacterial activity of copper alloy touch surfaces in five long-term care facilities for older adults Colin, M., Charpentier, E., Klingelschmitt, F., (...), Refeuveille, F., Gangloff, S.C. 2020 Journal of Hospital Infection 104(3), pp. 283-292

2. Methicillin-resistant and vancomycin-intermediate Staphylococcus aureus colonizing patients and intensive care unit environment: virulence profile and genetic variability Veloso, J.O., Lamaro-Cardoso, J., Neves, L.S., (...), Ferreira, E.M.A., André, M.C.P. 2019 APMIS 127(11), pp. 717-726

3. Factors shaping attitudes of medical staff towards acceptance of the standard precautions. Open Access

Rosiński, J., Różańska, A., Jarynowski, A., (...), Wałaszek, M., Puacz, E. 2019 International Journal of Environmental Research and Public Health 16(6), 1050

**Metryki alternatywne *Bacteria contamination of touch surfaces in Polish hospital wards* z bazy Scopus (PlumAnalytics)**

**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

## Bacteria contamination of touch surfaces in Polish hospital wards

Citation Data: Medycyna pracy, ISSN: 0465-5893, Vol: 68, Issue: 4, Page: 459-467

Publication Year: 2017

### Metrics Details

<b>CITATIONS</b>	<b>8</b>
Citation Indexes	8
Scopus ↗	8
CrossRef	6
<b>CAPTURES</b>	<b>26</b>
Readers	26
Mendeley ↗	26

### Article Description

**BACKGROUND:** The objective of the study has been to evaluate the pathogenic bacteria contamination of touch surfaces in hospital wards. **MATERIAL AND METHODS:** Samples were taken from frequently touched surfaces in the hospital environment in 13 units of various types. Culturing was carried out on solid blood agar and in growth broth (tryptic soy broth - TSB). Species identification was performed using the analytical profile index (API) biochemical testing and confirmed with matrix assisted laser desorption ionization time-flight mass spectrometry (MALDI-TOF-MS) system. **RESULTS:** The total number of samples taken for the study. Fifty-two of them, after

Show more ▾

- publikacje z jednym cytowaniem (trzy pierwsze na liście w Scopus publikacje z MP z jednym cytowaniem)

72. Telemedical maritime assistance service at the university center of maritime and tropical medicine in gdynia. The analysis of 6 years of activity  
 Open Access Szafran-Dobrowolska, J., Renke, M., Wołyniec, W. 2020 Medycyna Pracy 71(2), pp. 121-125

Gdzie cytowano:

Medycyna Pracy Volume 71, Issue 2, 2020, Pages 121-125, Telemedical maritime assistance service at the university center of maritime and tropical medicine in gdynia. The analysis of 6 years of activity(Article), Szafran-Dobrowolska, J. Email Author, Renke, M., Wołyniec, W. View Medical University of Gdańsk, Institute of Maritime and Tropical Medicine, Department of Occupational Metabolic and Internal Diseases, Powstania Styczniowego 9b, Gdynia, 81-519, Poland

**Metryki alternatywne** *Telemedical maritime assistance service at the university center of maritime and tropical medicine in Gdynia...* z bazy Scopus (PlumAnalytics)

(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)

## Telemedical maritime assistance service at the university center of maritime and tropical medicine in gdynia. The analysis of 6 years of activity

Citation Data: Medycyna Pracy, ISSN: 2353-1339, Vol: 71, Issue: 2, Page: 121-125

Publication Year: 2020

Metrics Details

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**CITATIONS** 1

Citation Indexes 1

[Scopus ↗](#) 1

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**CAPTURES** 4

Readers 4

[Mendeley ↗](#) 4

Article Description

Background: In the 1960s, the International Labour Organization passed a convention under which all countries with national shipping were obliged to create a 24-h telemedicine center for ships. In accordance with the convention, Telemedical Assistance Service centers were to provide permanent access to medical advice given by qualified doctors and to create an international platform for the exchange of information and experience. In Poland, the Telemedical Maritime Assistance Service (TMAS) was established in 2012, and its duties in a 24-h system are carried out by doctors from the University Center of Maritime and Tropical Medicine (UCMTM) in Gdynia. The air

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73. Health promotion in workplaces with a large share of older employees. The situation in Poland | [Promocja zdrowia w zakładach pracy o dużym udziale starszych pracowników. sytuacja w polsce] Open Access

Goszczyńska, E. 2020 Medycyna Pracy 71(2), pp. 153-176

Gdzie cytowano:

Health promotion in enterprises counteracting the consequences of workforce ageing. How does it differ from interventions in other companies and what kind of barriers does it face? | [Promocja zdrowia w zakładach pracy przeciwdziałających skutkom starzenia się personelu. Czym różni się od działań w innych firmach i jakie przeszkody napotyka?] Open Access Goszczyńska, E. 2020 Medycyna Pracy 71(3), pp. 289-307.

**Metryki alternatywne** *Health promotion in workplaces with a large share of older employees ... z bazy Scopus (PlumAnalytics)*

(w tym: **Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets**)

## Health promotion in workplaces with a large share of older employees. The situation in Poland

Citation Data: Medycyna Pracy, ISSN: 2353-1339, Vol: 71, Issue: 2, Page: 153-176

Publication Year: 2020

Metrics Details		Article Description
<b>CITATIONS</b>	<b>1</b>	Background: In the nearest decades, the ageing process in Poland is likely to intensify, leading to the shrinking of workforce. An increase in the share of older employees having worse health may deteriorate certain worksite parameters (i.e., resulting in increased sickness absence). Enterprises may face such challenges by promoting employees' health. The paper aims at answering the question whether enterprises with a large share of older employees (aged $\geq 55$ ) are more aware of the ageing process and more interested in promoting health of their personnel than organizations hiring mostly younger employees. Methods: The survey covered 926 companies sc
Citation Indexes	1	
Scopus ↗	1	
<b>CAPTURES</b>	<b>2</b>	
Readers	2	
Mendeley ↗	2	

Show more ▾

74. Selected chronic diseases and their risk factors in teachers | [Wybrane choroby przewlekłe i ich czynniki ryzyka u nauczycieli]

Open Access Bortkiewicz, A., Szykowska, A., Siedlecka, J., Makowiec-Dąbrowska, T., Gadzicka, E. 2020 Medycyna Pracy 71(2), pp. 221-231

Gdzie cytowano:

Analysis of issues related to spinal pain syndromes in professionally active nurses | [Analiza zagadnień związanych z zespołami bólowymi kręgosłupa u zawodowo czynnych pielęgniarek]

Open Access Jakubowska, K., Nalepa, D., Kula, P., (...), Kościółek, A., Dzyr, P. 2020 Pielęgniarstwo XXI Wieku 19(2), pp. 88-94

**Metryki alternatywne** *Selected chronic diseases and their risk factors in teachers ...* z bazy Scopus (PlumAnalytics)

(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)

## Selected chronic diseases and their risk factors in teachers

Citation Data: Medycyna Pracy, ISSN: 2353-1339, Vol: 71, Issue: 2, Page: 221-231

Publication Year: 2020

Metrics Details		Article Description
<b>CITATIONS</b>	1	Chronic diseases (ChDs) pose an essential problem from an individual, social and economic point of view. It is estimated that they account for 60% of all deaths worldwide, and this share is expected to rise to 72% by 2020. The most prevalent are cardiovascular diseases (30%), cancers (13%), respiratory diseases (7%), and diabetes (2%). Their major risk factors include unhealthy diet, the lack of physical activity, and tobacco smoking. Of significance are also occupational and environmental hazards. Among teachers, the factor with the highest impact is noise, reported by 25% of male and 38% of female teachers. There are no databases on ChDs or risk factors in the literature.
Citation Indexes	1	
Scopus ↗	1	
<b>CAPTURES</b>	8	
Readers	8	
Mendeley ↗	8	
<b>SOCIAL MEDIA</b>	3	
Shares, Likes & Comments	3	
Facebook	3	
	3	

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# International Journal of Occupational Medicine and Environmental Health (IJOMEH)

- Informacje ogólne o wskaźnikach IJOMEH w SciVal (Scopus)

International Journal of Occupational Medicine and Environmental Health ☆

[View this Source in Scopus](#)

2017 to >2020  All subject areas  ASJC

Summary Topics & Topic Clusters Published Viewed Cited Authors Institutions

[+ Add Summary](#)

### Scopus Source metrics

3 CiteScore 2019 ⓘ	0.499 SJR 2019 ⓘ	1.036 SNIP 2019 ⓘ
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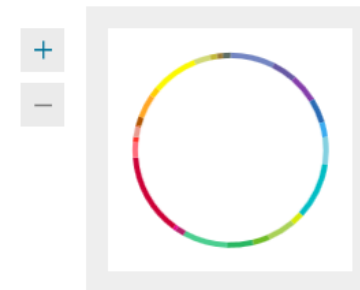
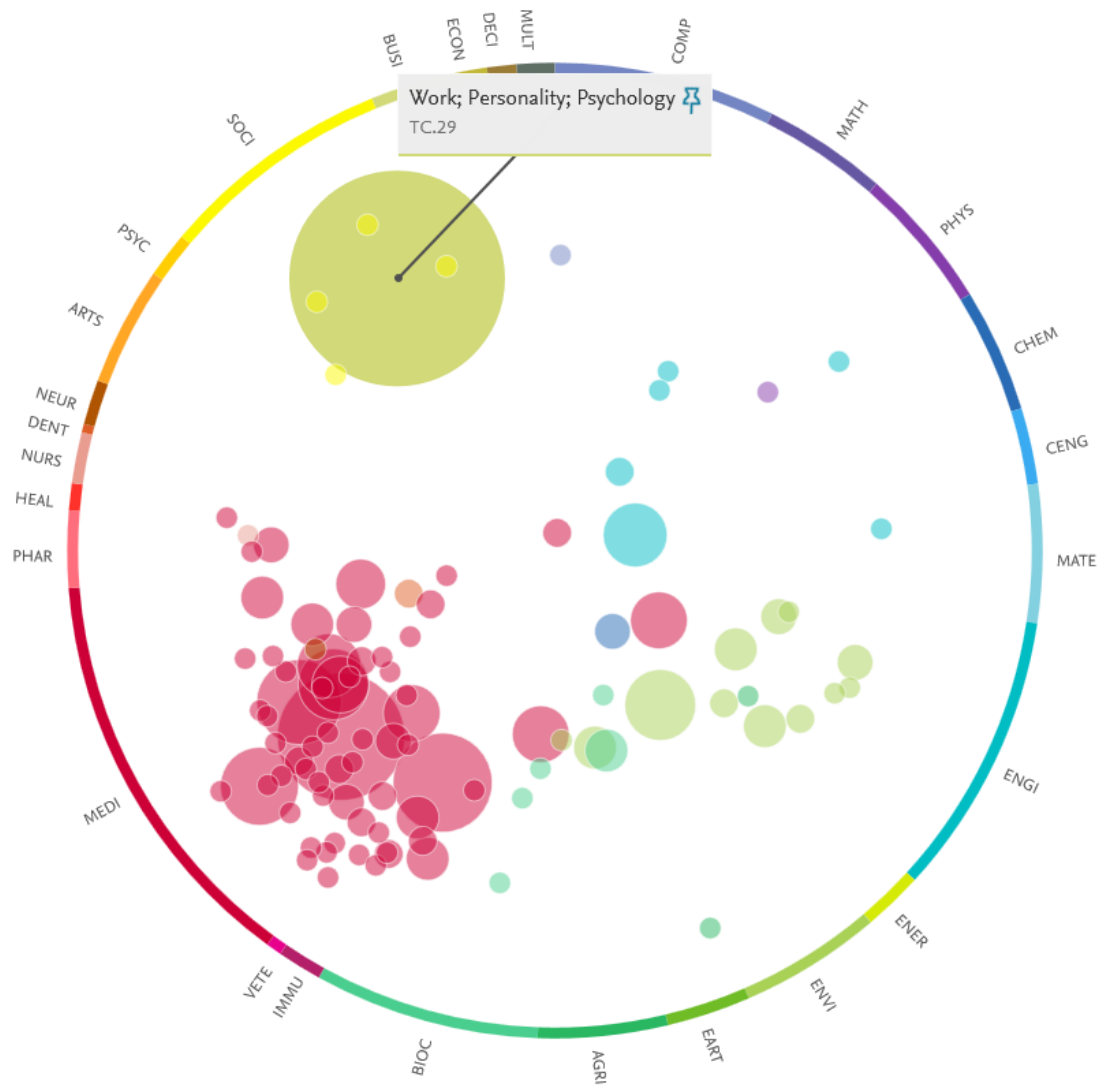
[View more in Scopus](#)

### Overall research performance

275 ▼ Scholarly Output ⓘ 99.3% All Open Access	1,012 ▼ Authors	0.62 Field-Weighted Citation Impact ⓘ
<a href="#">View list of publications</a>		
786 Citation Count ⓘ	2.9 Citations per Publication ⓘ	



# Obszary badawcze w IJOMEH



**Work; Personality; Psychology** X  
 TC.29  
 Prominence percentile  
 97.858

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**in International Journal of Occupational Medicine and Environmental Health**

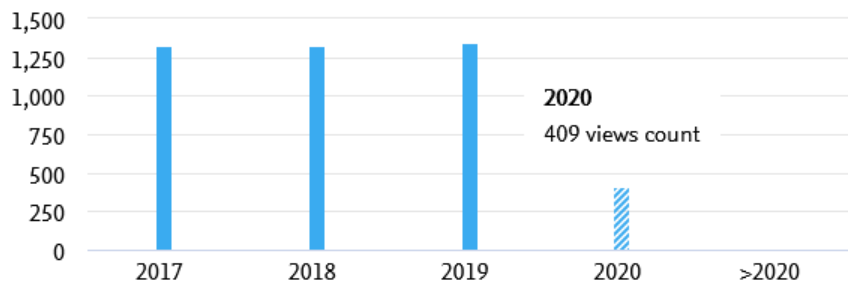
Scholarly Output 29  
 Publication share 0.06% ▲  
[> Analyze in more detail](#)

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**Worldwide**

Scholarly Output 46,861  
[> Analyze in more detail](#)

### Views Count ⓘ



4,403

number of Scopus views received by publications in International Journal of C Health

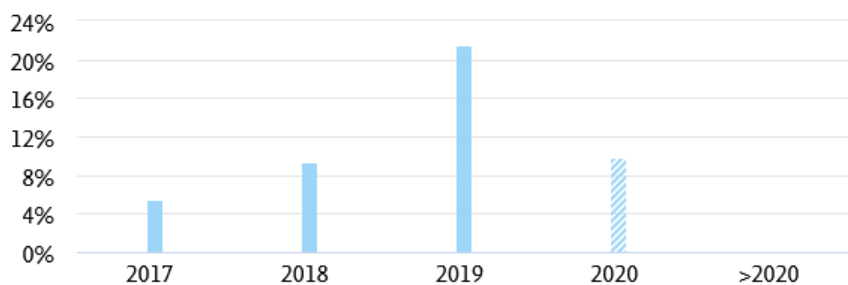
⌘ Incomplete year ⓘ

### Outputs in Top Views Percentiles ⓘ



Share of publications in International Journal of Occupational Medicine and Environmental Health that are among the most viewed publications worldwide

⌘ Show as field-weighted



31 (11.3%)

number of publications in the top 10% most viewed publications worldwide

- % of publications in top 10% most viewed
- % of publications in top 1% most viewed

⌘ Incomplete year ⓘ

# International Journal of Occupational Medicine and Environmental Health ☆

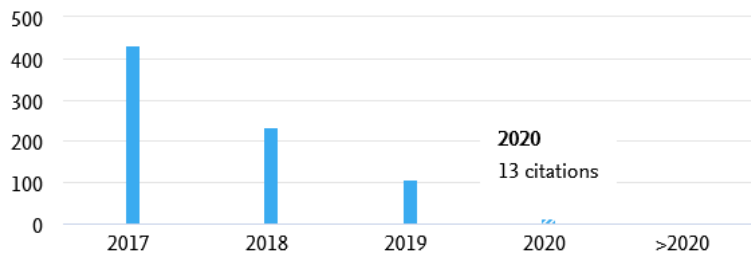
[View this Source in Scopus ↗](#)

2017 to >2020  All subject areas  ASJC

Summary Topics & Topic Clusters Published Viewed **Cited** Authors Institutions

## Citation Count ⓘ

[+ Add to Reporting](#)



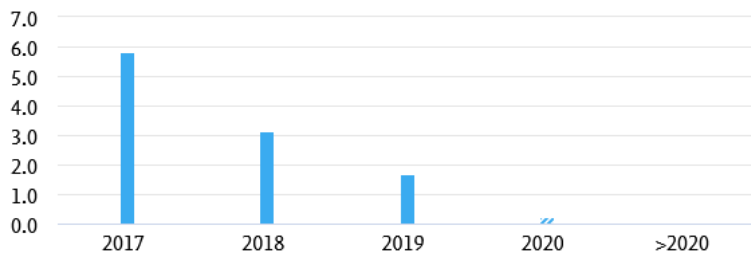
786

number of citations received by publications in International Journal of Occupational Medicine

Incomplete year ⓘ

## Citations per Publication ⓘ

[+ Add to Reporting](#)



2.9

average number of citations per publication in International Journal of Occupational Medicine


Incomplete year ⓘ

## Autorzy najczęściej publikujący w IJOMEH (indeks H autora, np. Wąsowicz Wojciech = 30)

### Authors

[Metric guidance](#) [+ Add to Reporting](#) [Export](#) ▼

Top 500 authors, by Scholarly Output in International Journal of Occupational Medicine and Environmental Health over the period 2017 to >2020.

 Add to panel

<input type="checkbox"/>	Name	Scholarly Output <span>↓</span>	Most recent publication	Citations <span>▼</span>	<i>h</i> -index
1.	<input type="checkbox"/> Wąsowicz, Wojciech	6	2019	11	30
2.	<input type="checkbox"/> Walusiak-Skorupa, Jolanta Magdalena	5	2020	6	23
3.	<input type="checkbox"/> Bortkiewicz, Alicja	5	2019	30	15
4.	<input type="checkbox"/> Zejda, Jan Eugeniusz	5	2019	37	17
5.	<input type="checkbox"/> Kowalska, Malgorzata	5	2019	22	11
6.	<input type="checkbox"/> Bojar, Iwona	4	2019	10	13
7.	<input type="checkbox"/> Riccò, Matteo	4	2018	49	13
8.	<input type="checkbox"/> Swiercz, Radosław	4	2020	6	8
9.	<input type="checkbox"/> Niewiadomska, Ewa	4	2019	16	3
10.	<input type="checkbox"/> Pinkas, Jarosław	4	2020	6	6
11.	<input type="checkbox"/> Jankowski, Mateusz	4	2020	23	6
12.	<input type="checkbox"/> Piłat, Aleksandra	4	2020	1	1
13.	<input type="checkbox"/> Siedlecka, Jadwiga	4	2019	3	7
14.	<input type="checkbox"/> Czerczak, Sławomir	4	2020	4	8

# International Journal of Occupational Medicine and Environmental Health ☆

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2017 to >2020  All subject areas  ASJC

[Data sources](#)

[Summary](#) [Topics & Topic Clusters](#) [Published](#) [Viewed](#) [Cited](#) [Authors](#) [Institutions](#)

## Most active Institutions in this Scopus Source

[Metric guidance](#) [+ Add to Reporting](#) [Export](#)  [Shortcuts](#)

Top 10 Institutions worldwide in this Scopus Source, by number of publications

Institution	Scholarly Output <input type="checkbox"/>	Authors	Citations <input type="checkbox"/>
1.  Nofer Institute of Occupational Medicine	48 ▲	0	131
2.  Medical University of Łódź	20 ▲	0	28
3.  Jagiellonian University in Kraków	15	0	56
4.  Medical University of Silesia in Katowice	12 ▲	0	49
5.  Jagiellonian University Medical College	11 ▲	0	24
6.  Medical University of Warsaw	10	0	5
7.  Medical University of Gdańsk	7	0	27
8.  Medical Centre for Postgraduate Education, Warsaw	7 ▼	0	10
9.  SWPS University of Social Sciences and Humanities	6 ▲	0	2
10.  Jan Kochanowski University in Kielce	5 ▲	0	2

## Publikacje z IJOMEH z lat 2017-2020 w bazie Scopus

- **najczęściej cytowane (trzy publikacje o najwyższych wskaźnikach cytowań)**

1. Mobile phone use and risk for intracranial tumors and salivary gland tumors - A meta-analysis

Open Access Bortkiewicz, A., Gadzicka, E., Szymczak, W. 2017 International Journal of Occupational Medicine and Environmental Health 30(1), pp. 27-43

Cited = 28

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Effects of different mobile phone UMTS signals on DNA, apoptosis and oxidative stress in human lymphocytes Gulati, S., Kosik, P., Durdik, M., (...), Markova, E., Belyaev, I. 2020 Environmental Pollution 267, 115632

2. Cellular phone use and risk of tumors: Systematic review and meta-analysis

Open Access Choi, Y.-J., Moskowitz, J.M., Myung, S.-K., Lee, Y.-R., Hong, Y.-C. 2020 International Journal of Environmental Research and Public Health 17(21), 8079, pp. 1-21

3. Study of the pattern of cell phone usage associated with side effects among university students: Case study in a Malaysian university Attalla, S.M., Safiee, N.S.S., Ruhi, S. 2020 Malaysian Journal of Medicine and Health Sciences 16, pp. 8-12

**Metryki alternatywne *Mobile phone use and risk for intracranial tumors and salivary gland tumors - A meta-analysis* z bazy Scopus (PlumAnalytics) (w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

# Mobile phone use and risk for intracranial tumors and salivary gland tumors - A meta-analysis


Citation Data: International Journal of Occupational Medicine and Environmental Health, ISSN: 1896-494X, Vol: 30, Issue: 1, Page: 27-43  
Publication Year: 2017

### Metrics Details

<b>CITATIONS</b>	<b>28</b>
Citation Indexes	28
<a href="#">Scopus ↗</a>	28
<a href="#">CrossRef</a>	5
<b>CAPTURES</b>	<b>62</b>
Readers	62
<a href="#">Mendeley ↗</a>	62
<b>MENTIONS</b>	<b>4</b>
News Mentions	4
<a href="#">News</a>	4
<b>SOCIAL MEDIA</b>	<b>7</b>
Shares, Likes & Comments	5
Facebook	5
Tweets	2
<a href="#">Twitter</a>	2


### Most Recent Tweet

[See all tweets >](#)



**Raquel Fonseca**  
@Raquelogica

Muito bem, parabéns 🎉, não esqueçam de outras prioridades...como o aumento de radiação electromagnética junto de todos nós. Tenho encontrado vários estudos que comprovam que com passar de anos a utilizar telem e estar muito em zonas Wi-Fi é cancerígeno: [ncbi.nlm.nih.gov/pubmed/28220905](https://ncbi.nlm.nih.gov/pubmed/28220905)



**Francisco Guerreiro** 🇵🇹 🇪🇺 @FGuerreiroMEP

A SCIAENA Oceanos, Conservação e Sensibilização classificou o PAN como sendo um partido "FISH" por promovermos e defendermos reais políticas de protecção dos oceanos e dos seres que nele habitam

Como membro efectivo da Comissão de Pescas esta é uma prioridade pessoal e do PAN

2. Knowledge, attitudes, beliefs and practices of occupational physicians towards vaccinations of health care workers: A cross sectional pilot study in north-eastern Italy

Open Access Riccò, M., Cattani, S., Casagrande, F., Gualerzi, G., Signorelli, C. 2017 International Journal of Occupational Medicine and Environmental Health 30(5), pp. 775-790

Cited = 25

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Attitudes and beliefs on influenza vaccination during the covid-19 pandemic: Results from a representative Italian survey

Open Access Domnich, A., Cambiaggi, M., Vasco, A., (...), Vitale, F., Grassi, R. 2020 Vaccines 8(4), 711, pp. 1-20

2. Knowledge, attitudes, practices (KAP) of Italian occupational physicians towards tick borne encephalitis

Open Access Riccò, M., Gualerzi, G., Ranzieri, S., Ferraro, P., Bragazzi, N.L. 2020 Tropical Medicine and Infectious Disease 5(3),117  
 3.Pertussis immunization in healthcare workers working in pediatric settings: Knowledge, attitudes and practices (KAP) of occupational physicians. Preliminary results from a web-based survey (2017) Riccò, M., Vezzosi, L., Gualerzi, G., Bragazzi, N.L., Balzarini, F. 2020 Journal of Preventive Medicine and Hygiene 61(1), pp. E66-E75

**Metryki alternatywne *Knowledge, attitudes, beliefs and practices of occupational physicians...* z bazy Scopus (PlumAnalytics) (w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

Knowledge, attitudes, beliefs and practices of occupational physicians towards vaccinations of health care workers: A cross sectional pilot study in north-eastern Italy

Citation Data: International Journal of Occupational Medicine and Environmental Health, ISSN: 1896-494X, Vol: 30, Issue: 5, Page: 775-790  
 Publication Year: 2017

Metrics Details		Article Description	
<b>CITATIONS</b>	<b>25</b>	Objectives: This study aims to characterize personal attitudes and knowledge of a sample of Italian occupational physicians (OPhs) towards immunization practice in the case of healthcare workers (HCWs). Material and Methods: A total of 90 OPhs (42.2% of males, 57.8% of females, mean age of 50.1±8.3 years old) compiled a structured questionnaire through a telephonic interview. They were asked about the official Italian recommendations for HCWs, their general knowledge of vaccine practice, their propensity towards vaccines (both in general and about specific immunizations), their risk perception of vaccine-preventable infectious diseases. Eventu	<a href="#">Show more</a> ▾
Citation Indexes	25		
Scopus ↗	25		
CrossRef	6		
<b>USAGE</b>	<b>89</b>		
Abstract Views	47	Bibliographic Details	
*EBSCO <small>Historical data only</small>	47		
Full Text Views	34		
*EBSCO <small>Historical data only</small>	34		
Link-outs	8		
*EBSCO <small>Historical data only</small>	8		
<b>CAPTURES</b>	<b>72</b>		
Readers	61		
Mendeley ↗	61		
Exports-Saves	11		
*EBSCO <small>Historical data only</small>	11		



3.Environmental exposure to non-persistent endocrine disrupting chemicals and semen quality: An overview of the current epidemiological evidence  
 Open Access Zamkowska, D., Karwacka, A., Jurewicz, J., Radwan, M. 2018 International Journal of Occupational Medicine and Environmental Health 31(4), pp. 377-414

Cited = 24

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Triclosan disrupts immune cell function by depressing Ca<sup>2+</sup> influx following acidification of the cytoplasm Sangroula, S., Baez Vasquez, A.Y., Raut, P., (...), Hess, S.T., Gosse, J.A. 2020 Toxicology and Applied Pharmacology 405,115205
2. Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs? Autrup, H., Barile, F.A., Berry, S.C., (...), Heslop-Harrison, P., Vermeulen, N.P. 2020 Toxicology Letters 331, pp. 259-264
3. Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs? Autrup, H., Barile, F.A., Berry, S.C., (...), Heslop-Harrison, P., Vermeulen, N.P. 2020 Toxicology in Vitro 67,104861

**Metryki alternatywne *Environmental exposure to non-persistent endocrine disrupting chemicals and semen quality...* z bazy Scopus (PlumAnalytics)**

(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)

Environmental exposure to non-persistent endocrine disrupting chemicals and semen quality: An overview of the current epidemiological evidence  
 Citation Data: International Journal of Occupational Medicine and Environmental Health, ISSN: 1896-494X, Vol: 31, Issue: 4, Page: 377-414  
 Publication Year: 2018

Metrics Details	Review Description
<b>CITATIONS</b> 24	Some of the recent publications have reported a decline in semen quality in the last few decades. This phenomenon is associated with environmental factors, particularly with exposure to endocrine disrupting chemicals (EDCs). The aim of this publication is to critically review the literature on exposure to the following 6 ubiquitous environmental non-persistent EDCs: bisphenol A, triclosan, parabens, synthetic pyrethroids, organophosphate pesticides and phthalates, and on their influence on semen quality measured as sperm concentration, sperm volume, total sperm count, motility, total sperm morphology, sperm motion, sperm DNA damage. <a href="#">Show more</a>
Citation Indexes 24	
Scopus 24	
<b>USAGE</b> 57	
Abstract Views 26	
*EBSCO 26	
Full Text Views 24	
*EBSCO 24	
Link-outs 7	
*EBSCO 7	
<b>CAPTURES</b> 72	<b>Bibliographic Details</b>
Readers 67	PMID: <a href="#">30160090</a>
Mendeley 67	DOI: <a href="#">10.13075/ijomeh.1896.01195</a>
Exports-Saves 5	<b>AUTHOR(S):</b>
*EBSCO 5	Zamkowska, Dorota; Karwacka, Anetta; Jurewicz, Joanna; Radwan, Michał
<b>MENTIONS</b> 1	<b>PUBLISHER(S):</b>
References 1	Nofer Institute of Occupational Medicine
Wikipedia 1	<b>TAG(S):</b> <a href="#">Show more</a>

- publikacje z jednym cytowaniem (trzy pierwsze na liście w Scopus publikacje z IJOMEH, w kolejności wyników 125, 126, 127)

125. Ethnic background and risk perception in construction workers: development and validation of an exploratory tool

Open Access Ricci, F., Modenese, A., Bravo, G., (...), Soddu, S., Gobba, F. 2020 International journal of occupational medicine and environmental health 33(2), pp. 163-172

Gdzie cytowano:

1. Influences of migrant construction workers' environmental risk perception on their physical and mental health: Evidence from china

Open Access Jiang, Y., Luo, H., Yang, F. 2020 International Journal of Environmental Research and Public Health 17(20),7424, pp. 1-17

### Metryki alternatywne *Ethnic background and risk perception in construction workers ...* z bazy Scopus (PlumAnalytics)

(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)

Ethnic background and risk perception in construction workers:  
development and validation of an exploratory tool

Citation Data: International journal of occupational medicine and environmental health, ISSN: 1896-494X, Vol: 33, Issue:

2, Page: 163-172

Publication Year: 2020

The image shows a screenshot of the Plum Analytics interface. On the left, there is a 'Metrics Details' sidebar with the following data:

Category	Value
<b>CITATIONS</b>	<b>1</b>
Citation Indexes	1
Scopus	1
<b>CAPTURES</b>	<b>2</b>
Readers	2
Mendeley	2
<b>SOCIAL MEDIA</b>	<b>1</b>
Tweets	1
Twitter	1

On the right, there is a 'Most Recent Tweet' section. The tweet is from user 'leanna' (@leaanna\_) and contains the following text:

Amongst the construction sector workplace injuries and fatality are at the highest rates amongst any other job. The diseases and even death is preventable with proper proper strategies and knowledge that can help in the workforce. #fmp40w20

Below the tweet is a link to a PubMed article with the title 'Ethnic background and risk perception in construction workers: development and ...' and the URL 'pubmed.ncbi.nlm.nih.gov'. The tweet was posted at 2:06 AM on Mar 6, 2020.

126.Of occupational noise-induced hearing loss Open Access [tytuł artykułu w wynikach w Scopus; poprawny tytuł: New trends in the prevention of occupational noise-induced hearing loss]

Sliwiska-Kowalska, M. 2020 International Journal of Occupational Medicine and Environmental Health 33(6), pp. 841-848

Gdzie cytowano:

Effectiveness of a novel index system in preventing early hearing loss among furniture industry skills training students in malaysia

Open Access Rahim, K.A.A., Jewaratnam, J., Hassan, C.R.C., Hamid, M.D. 2020 International Journal of Environmental Research and Public Health 17(21),8032, pp. 1-17.

**Metryki alternatywne *Of occupational noise-induced hearing loss ... z bazy Scopus (PlumAnalytics)***

**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

## Of occupational noise-induced hearing loss

Citation Data: International Journal of Occupational Medicine and Environmental Health, ISSN: 1896-494X, Vol: 33,

Issue: 6, Page: 841-848

Publication Year: 2020

Metrics Details

<b>CITATIONS</b>	<b>1</b>
Citation Indexes	1
Scopus ↗	1

Article Description

Noise exposure during lifespan is one of the main causes of hearing loss. The highest risk of noise-induced hearing loss (NIHL) is related to exposures in the workplace, and affects about 7% of the population. Occupational NIHL is irreversible, thus its prevention must be considered a priority. Although current hearing conservation programs (HCPs) have proved to be very beneficial, the incidence of occupational NIHL is still high, reaching about 18% of overexposed workers. This paper reviews recent research on the effects of noise on hearing in pursuit of more effective methods for the prevention of occupational NIHL. The paper discusses the translational significance of these findings.

Show more ▾

127. Employment precariousness and mental health – Understanding a complex reality: A systematic review  
Open Access Utzet, M., Valero, E., Mosquera, I., Martin, U. 2020 International Journal of Occupational Medicine and Environmental Health 33(5), pp. 569-598

Gdzie cytowano:

The impact of precarious jobs on mental health: a gender-sensitive literature review Valero, E., Martin, U., Bacigalupe, A., Utzet, M. 2020 International Archives of Occupational and Environmental Health (Article in press)

**Metryki alternatywne *Employment precariousness and mental health ... z bazy Scopus (PlumAnalytics)***  
**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

## Employment precariousness and mental health – Understanding a complex reality: A systematic review

Citation Data: International Journal of Occupational Medicine and Environmental Health, ISSN: 1896-494X, Vol: 33,

Issue: 5, Page: 569-598

Publication Year: 2020

Metrics Details

<b>CITATIONS</b>	<b>1</b>
Citation Indexes	1
Scopus ↗	1
<b>CAPTURES</b>	<b>2</b>
Readers	2
Mendeley ↗	2

Review Description

Precarious employment has expanded during the last decades, but there is no full consensus on its definition, and its impact on mental health is not completely understood. The relevance of several micro- and macro-level variables in the association between precarious employment and mental health has not been fully addressed. This review has 2 aims: to identify scientific evidence on the relationship between various dimensions of precarious employment and mental health, and to synthesize the inclusion of a gender-sensitive perspective, context variables, workers' household variables, and the discussion of mechanisms underlying the association. The lit

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# International Journal Of Occupational Safety And Ergonomics JOSE

- Informacje ogólne o wskaźnikach JOSE w SciVal (Scopus - Elsevier)

## International Journal of Occupational Safety and Ergonomics ☆

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2017 to >2020



All subject areas



ASJC

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+ Add :

### Scopus Source metrics

2.4

CiteScore 2019 ⓘ

0.323

SJR 2019 ⓘ

1.032

SNIP 2019 ⓘ

[View more in Scopus ↗](#)

### Overall research performance

464 ▲

Scholarly Output ⓘ

12.3% All Open Access

[View list of publications](#)

1,481 ▲

Authors

0.91

Field-Weighted Citation Impact

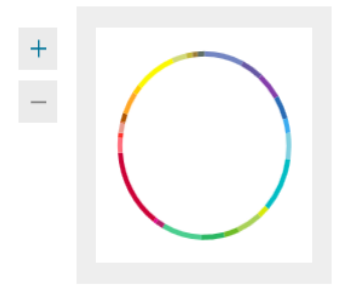
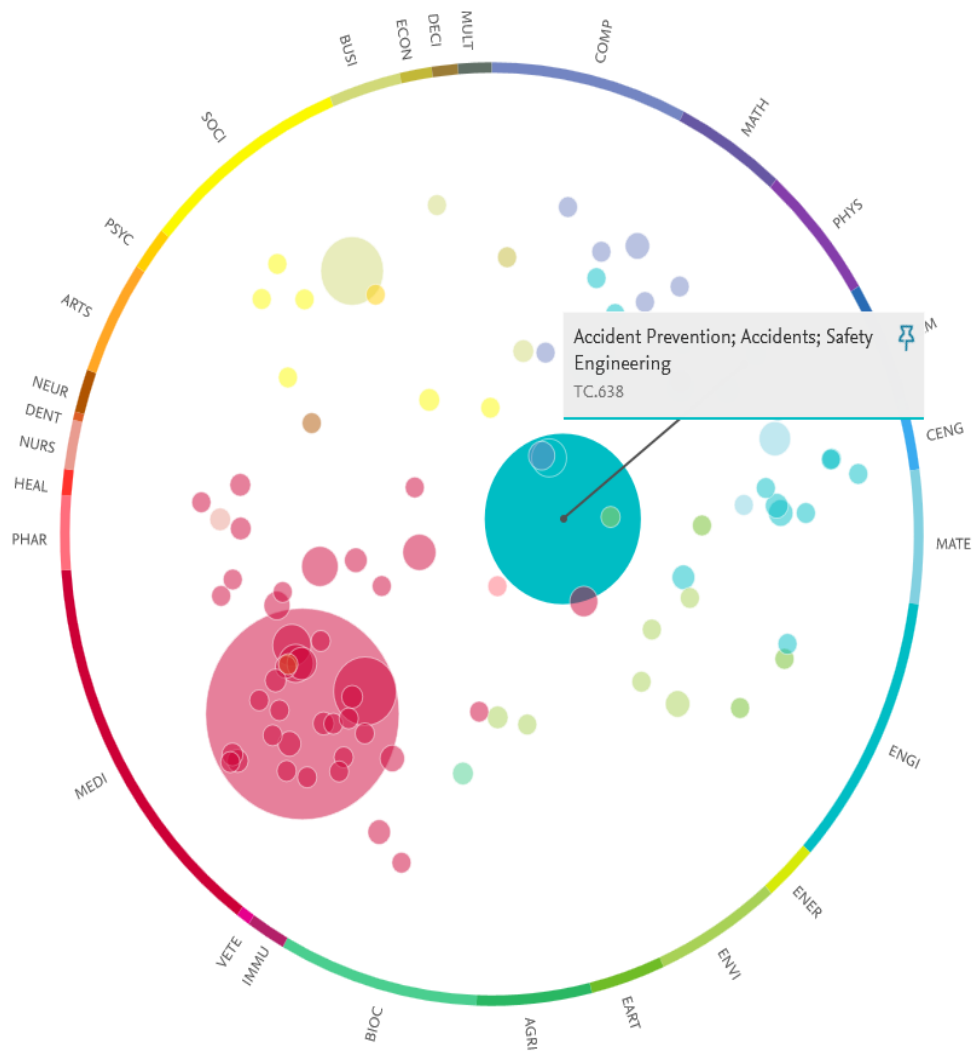
1,283

Citation Count ⓘ

2.8

Citations per Publication ⓘ

# Obszary badawcze w JOSE dla lat 2017-2020



**Accident Prevention; Accidents; Safety Engineering** ✕  
 TC.638  
 Prominence percentile  
 62.048

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in *International Journal of Occupational Safety and Ergonomics*  
 Scholarly Output 81  
 Publication share 1.09% ▲  
[> Analyze in more detail](#)

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**Worldwide**  
 Scholarly Output 7,415  
[> Analyze in more detail](#)

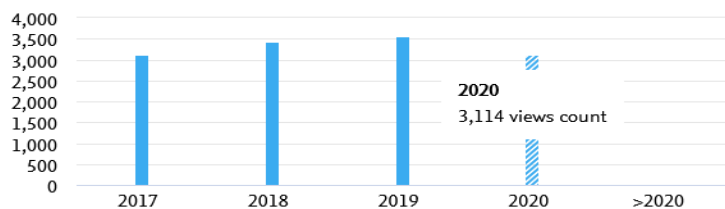
## International Journal of Occupational Safety and Ergonomics ☆

[View this Source in Scopus »](#)

2017 to >2020  All subject areas  ASJC

Summary Topics & Topic Clusters Published Viewed Cited Authors Institutions

### Views Count ⓘ



13,221

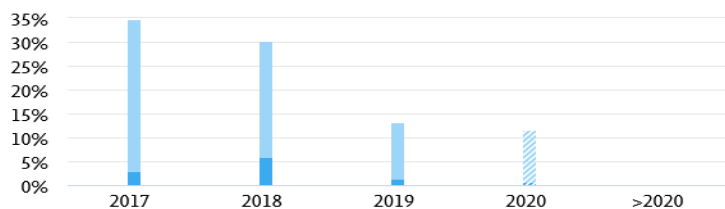
number of Scopus views received by publications in International Journal of

Incomplete year ⓘ

### Outputs in Top Views Percentiles ⓘ

Share of publications in International Journal of Occupational Safety and Ergonomics that are among the most viewed publications worldwide

Show as field-weighted



88 (19.0%)

number of publications in the top 10% most viewed publications worldwide

% of publications in top 10% most viewed

% of publications in top 1% most viewed

Incomplete year ⓘ

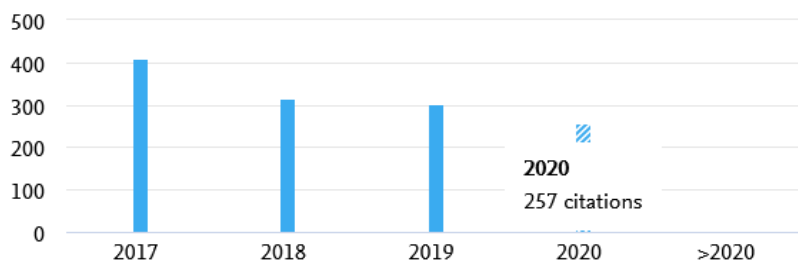
# International Journal of Occupational Safety and Ergonomics ☆

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2017 to >2020  All subject areas  ASJC

Summary Topics & Topic Clusters Published Viewed **Cited** Authors Institutions

## Citation Count ⓘ

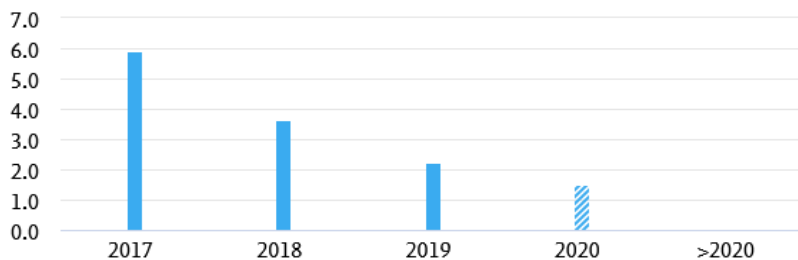


1,283

number of citations received by publications in International Journal of Occ

🌀 Incomplete year ⓘ

## Citations per Publication ⓘ



2.8

average number of citations per publication in International Journal of Occu

🌀 Incomplete year ⓘ




## Autorzy publikujący w JOSE w latach 2017-2020 (ideks H autora, np. Liao, Pinchao 12)

### Authors

[Metric guidance](#) [+ Add to Reporting](#) [Export](#) ▼

Top 500 authors, by Scholarly Output in International Journal of Occupational Safety and Ergonomics over the period 2017 to >2020.

 Add to panel

<input type="checkbox"/>	Name	Scholarly Output <span>↓</span>	Most recent publication	Citations <span>▼</span>	h-index
1.	<input type="checkbox"/> Liao, Pinchao	6	2020	9	12
2.	<input type="checkbox"/> Choobineh, Alireza R.	6	2020	24	21
3.	<input type="checkbox"/> Jeong, Byung Yong	6	2020	18	8
4.	<input type="checkbox"/> Callaghan, Jack P.	5	2019	11	38
5.	<input type="checkbox"/> Dianat, Iman	4	2020	6	16
6.	<input type="checkbox"/> Jahangiri, Mehdi	4	2020	2	11
7.	<input type="checkbox"/> Li, Jun	4	2020	6	18
8.	<input type="checkbox"/> Meena, Makkhan Lal	4	2019	17	8
9.	<input type="checkbox"/> Cardoso, Michelle	4	2019	11	3
10.	<input type="checkbox"/> Arezes, Pedro	4	2020	3	18
11.	<input type="checkbox"/> Marszałek, Anna	4	2020	7	8
12.	<input type="checkbox"/> Mortazavi, Seyed Bagher	4	2019	25	14
13.	<input type="checkbox"/> Albert, Wayne J.	4	2019	11	16
14.	<input type="checkbox"/> Bugajska, Joanna	3	2020	6	11

# International Journal of Occupational Safety and Ergonomics ☆

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2017 to >2020



All subject areas



ASJC

[Data sources](#)

[Summary](#) [Topics & Topic Clusters](#) [Published](#) [Viewed](#) [Cited](#) [Authors](#) [Institutions](#)

## Most active Institutions in this Scopus Source

[Metric guidance](#) [+ Add to Reporting](#) [Export](#) [Shortcuts](#)

Top 10 Institutions worldwide in this Scopus Source, by number of publications

Institution	Scholarly Output ↓	Authors	Citations
1.  Central Institute for Labour Protection	24 ▼	0	69
2.  Tehran University of Medical Sciences	14 ▼	0	61
3.  Shiraz University of Medical Sciences	13 ▲	0	33
4.  Hamedan University of Medical Sciences and Health Services	9 ▲	0	45
5.  University of Waterloo	8 ▲	0	18
6.  Donghua University	7	0	8
7.  Ministry of Education, China	7 ▲	0	6
8.  Tsinghua University	7 ▲	0	9
9.  Tarbiat Modarres University	7 ▲	0	39
10.  Shahid Beheshti University of Medical Sciences	7 ▲	0	16

## Publikacje z JOSE z lat 2017-2020 w bazie Scopus

- **najczęściej cytowane (trzy publikacje o najwyższych wskaźnikach cytowań)**

1. Towards a conceptual framework of OSH risk management in smart working environments based on smart PPE, ambient intelligence and the Internet of Things technologies

Podgórski, D., Majchrzycka, K., Dąbrowska, A., Gralewicz, G., Okrasa, M. 2017 International Journal of Occupational Safety and Ergonomics 23(1), pp. 1-20  
Cited = 34

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Smart helmet 5.0 for industrial internet of things using artificial intelligence Open Access

Campero-Jurado, I., Márquez-Sánchez, S., Quintanar-Gómez, J., Rodríguez, S., Corchado, J.M. 2020 Sensors (Switzerland) 20(21), 6241, pp. 1-27

2. A paradigm of safety management in Industry 4.0 Liu, Z., Xie, K., Li, L., Chen, Y. 2020 Systems Research and Behavioral Science 37(4), pp. 632-645

3. Human factor considerations in using personal protective equipment in the COVID-19 pandemic context: Binational survey study  
Open Access Parush, A., Wacht, O., Gomes, R., Frenkel, A. 2020 Journal of Medical Internet Research 22(6), e19947

**Metryki alternatywne *Towards a conceptual framework of OSH risk management in smart working environments based on smart PPE ...z bazy Scopus (PlumAnalytics)* (w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

# Towards a conceptual framework of OSH risk management in smart working environments based on smart PPE, ambient intelligence and the Internet of Things technologies

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 23, Issue: 1, Page: 1-20


Publication Year: 2017

### Metrics Details

<b>CITATIONS</b>	<b>34</b>
Citation Indexes	34
Scopus ↗	34
CrossRef	29
<b>USAGE</b>	<b>113</b>
Abstract Views	88
*EBSCO <small>Historical data only</small>	88
Link-outs	25
*EBSCO <small>Historical data only</small>	25
<b>CAPTURES</b>	<b>138</b>
Readers	132
Mendeley ↗	132
Exports-Saves	6
*EBSCO <small>Historical data only</small>	6
<b>SOCIAL MEDIA</b>	<b>20</b>
Tweets	20
Twitter	20

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**Antonella Mauro**  
@a\_mauro89

#Security issues and #dataprotection in the #SWEs.  
[tandfonline.com/doi/pdf/10.1080...](https://tandfonline.com/doi/pdf/10.1080...)

What is the role of the #GDPR? How the Member States are dealing with workers' data for #OHS purposes?

However, privacy protection and system performance have conflicting requirements and goals,[177] and autonomy of SWE users is inclined to conflict with safety and health.[176] Therefore, it is particularly important to investigate these issues to determine the adequate balance between them. It is also necessary to develop and implement privacy procedures, including algorithms and protocols, to protect the sensed data against unwanted collection and distribution of personal information. In this context, a promising direction of research seems to be the development of privacy-friendly and anonymity-focused CPS applications, examples of which constitute solutions proposed for smart homes [179] and for so-called anonymous opportunistic sensing.[180]

12:28 PM · Oct 13, 2020

## 2.Application of fuzzy fault tree analysis based on modified fuzzy AHP and fuzzy TOPSIS for fire and explosion in the process industry

Yazdi, M., Korhan, O., Daneshvar, S. 2020 International Journal of Occupational Safety and Ergonomics 26(2), pp. 319-335

Cited = 28

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1.Sensory evaluation of Pliek-U quality using fuzzy-topsis method, Agustina, R., Mustaqimah, Fadhil, R., Devianti, 2020 Acta Technologica Agriculturae 23(4), pp. 161-167

2.A fuzzy-based occupational health and safety risk assessment framework and a case study in an international port authority Gul, M. 2020 Journal of Marine Engineering and Technology 19(4), pp. 161-175

3.MAVSCOT: A fuzzy logic-based HIV diagnostic system with indigenous multi-lingual interfaces for rural Africa  
Open Access Oluwagbemi, O.O., Oluwagbemi, F.E., Jatto, A., Hui, C. 2020 PLoS ONE 15(11 November),e0241864

**Metryki alternatywne *Application of fuzzy fault tree analysis based on modified fuzzy AHP and fuzzy TOPSIS for...* z bazy Scopus (PlumAnalytics)**

**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

### Application of fuzzy fault tree analysis based on modified fuzzy AHP and fuzzy TOPSIS for fire and explosion in the process industry

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 26, Issue: 2, Page: 319-335

Publication Year: 2020

#### Metrics Details

<b>CITATIONS</b>	<b>28</b>
Citation Indexes	28
Scopus ↗	28
CrossRef	23
<b>CAPTURES</b>	<b>23</b>
Readers	23
Mendeley ↗	23

#### Article Description

This study aimed at establishing fault tree analysis (FTA) using expert opinion to compute the probability of an event. To find the probability of the top event (TE), all probabilities of the basic events (BEs) should be available when the FTA is drawn. In this case, employing expert judgment can be used as an alternative to failure data in an awkward situation. The fuzzy analytical hierarchy process as a standard technique is used to give a specific weight to each expert, and fuzzy set theory is engaged for aggregating expert opinion. In this regard, the probability of BEs will be computed and, consequently, the probability of TE obtained using Boolean algebra. Additionally, t

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3. Influence of safety motivation and climate on safety behaviour and outcomes: evidence from the Saudi Arabian construction industry  
 Panuwatwanich, K., Al-Haadir, S., Stewart, R.A. 2017 International Journal of Occupational Safety and Ergonomics 23(1), pp. 60-75  
 Cited = 27

Gdzie cytowano (trzy wskazania z listy, od najnowszych)

1. Why Safety Knowledge Cannot be Transferred Directly to Expected Safety Outcomes in Construction Workers: The Moderating Effect of Physiological Perceived Control and Mediating Effect of Safety Behavior, Yu, X., Mehmood, K., Paulsen, N., Ma, Z., Kwan, H.K., 2021, Journal of Construction Engineering and Management, 147(1), 1965
2. Determinants for safety climate evaluation of construction industry sites in Saudi Arabia  
 Open Access Makki, A.A., Mosly, I. 2020 International Journal of Environmental Research and Public Health 17(21), 8225, pp. 1-10
3. Workplace injuries, safety climate and behaviors: application of an artificial neural network Abubakar, A.M., Karadal, H., Bayighomog, S.W., Merdan, E. 2020 International Journal of Occupational Safety and Ergonomics 26(4), pp. 651-661

**Metryki alternatywne *Influence of safety motivation and climate on safety behaviour and outcomes...* z bazy Scopus (PlumAnalytics)  
 (w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

*Influence of safety motivation and climate on safety behaviour and outcomes: evidence from the Saudi Arabian construction industry*

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 23, Issue: 1, Page: 60-75  
 Publication Year: 2017

Metrics Details		Article Description	
<b>CITATIONS</b>	<b>27</b>	Purpose. Over the last three decades, safety literature has focused on safety climate and its role in forecasting injuries and accidents. However, research findings regarding the relationships between safety climate and other key outcome constructs are somewhat inconsistent. Recent safety climate literature suggests that examining the role of safety motivation may help provide a better explanation of such relationships. The research presented in this article aimed to empirically analyse the relationships among safety motivation, safety climate, safety behaviour and safety outcomes within the context of the Saudi Arabian construction industry. Method. A conceptual framework was developed and tested using data from 100 construction workers. Results. The findings indicate that safety motivation and safety climate are positively related to safety behaviour and safety outcomes. Safety motivation is a significant predictor of safety behaviour and safety outcomes, while safety climate is a significant predictor of safety behaviour. The interaction between safety motivation and safety climate is also significant. Conclusion. The findings suggest that safety motivation and safety climate are important factors in predicting safety behaviour and safety outcomes in the Saudi Arabian construction industry.	
Citation Indexes	27		
Scopus ↗	27		
<b>USAGE</b>	<b>94</b>	Bibliographic Details <b>PMID:</b> <a href="#">27617673</a> ↗ <b>DOI:</b> <a href="#">10.1080/10803548.2016.1235424</a> ↗ <b>AUTHOR(S):</b> Panuwatwanich, Kriengsak; Al-Haadir, Saeed; Stewart, Rodney A	
Abstract Views	70		
*EBSCO <small>Historical data only</small>	70		
Link-outs	24		
*EBSCO <small>Historical data only</small>	24		
<b>CAPTURES</b>	<b>73</b>		
Readers	71		
Mendeley ↗	71		
Exports-Saves	2		
*EBSCO <small>Historical data only</small>	2		

- publikacje z jednym cytowaniem (trzy pierwsze na liście wyników w Scopus, tj. wg w kolejności wyników 209, 210, 211)

209. Analysis with applied statistics of the safety use of rope rescue equipment  
 Jackovics, P. 2020 International Journal of Occupational Safety and Ergonomics 26(4), pp. 762-771

Gdzie cytowano:

Learning to prepare hauling systems for rope rescue Open Access

McWilliams, B., Rohr, L., Sanli, E., Carnahan, H. 2019 International Journal of Training Research 17(3), pp. 261-273

**Metryki alternatywne *Analysis with applied statistics of the safety use of rope rescue equipment* ...z bazy Scopus (PlumAnalytics)**  
**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**



## Analysis with applied statistics of the safety use of rope rescue equipment

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 26, Issue: 4, Page: 762-771

Publication Year: 2020

Home

Overview

Highlights

### Metrics Details

CITATIONS	1
Citation Indexes	1
CrossRef	1
Scopus ↗	1

### Article Description

This article presents the results of a questionnaire-based survey intended to contribute to the development of safety and security requirements for rescue operations involving rope technology, the relevant rescue methodology and the operations procedure. The article tackles a number of issues that highlight the relevant criteria for choosing the proper rope-technology equipment to be used. The completed questionnaires have been assessed with various statistical tests, showing which criteria should be used as requirements by the rescue teams when selecting the safest possible rope-technology equipment. The importance of the article is emphasized by the fact that it discusses

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210. Compensation claims for work-related musculoskeletal disorders among hairdressers in France, 2010–2016

Nanyan, P., Ben Charrada, M. 2020 International Journal of Occupational Safety and Ergonomics 26(4), pp. 824-828

Gdzie cytowano:

Musculoskeletal health, work-related risk factors and preventive measures in hairdressing: A scoping review Open Access

Kozak, A., Wirth, T., Verhamme, M., Nienhaus, A. 2019 Journal of Occupational Medicine and Toxicology 14(1),24

**Metryki alternatywne *Compensation claims for work-related musculoskeletal disorders among hairdressers in France...* z bazy Scopus (PlumAnalytics)**

**(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)**

## Compensation claims for work-related musculoskeletal disorders among hairdressers in France, 2010–2016

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 26, Issue: 4, Page: 824-828

Publication Year: 2020

Metrics Details

<b>CITATIONS</b>	<b>1</b>
Citation Indexes	1
CrossRef	1
Scopus ↗	1
<b>CAPTURES</b>	<b>5</b>
Readers	5
Mendeley ↗	5

Article Description

Background. Hairdressers in France experience occupational illness as well as stressful working conditions which can result in permanent incapacity mainly due to work-related musculoskeletal disorders (WRMSDs), yet WRMSDs in this workforce remain largely unstudied. Objective. The aim of this study was to analyze trends in compensation claims for WRMSDs among hairdressers. Methods. Data concerning gender, age, permanent incapacity, working experience and lost work days (LWD) of claimants were extracted from the French National Health Insurance Fund for Salaried Workers. Results. The rate increased non-significantly by 12.8% during the study period.

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## 211. Costs of injuries and ill health in the workplace in South Korea

Kim, K.W. 2020 International Journal of Occupational Safety and Ergonomics 26(4), pp. 772-779

Gdzie cytowano:

Non-safety costs: A novel methodology for an ex-ante evaluation Micheli, G.J.L., Cagno, E., Neri, A., Cieri, E. 2021 Safety Science 133,105025

**Metryki alternatywne *Costs of injuries and ill health in the workplace in South Korea*...z bazy Scopus (PlumAnalytics)**  
(w tym: Abstract Views EBSCO, Link-outs \*EBSCO, Readers, Mendeley, Exports-Saves; Social Media – Tweets)

## Costs of injuries and ill health in the workplace in South Korea

Citation Data: International Journal of Occupational Safety and Ergonomics, ISSN: 1080-3548, Vol: 26, Issue: 4, Page: 772-779

Publication Year: 2020

### Metrics Details

<b>CITATIONS</b>	<b>2</b>
Citation Indexes	2
CrossRef	2
Scopus ↗	1
<b>CAPTURES</b>	<b>9</b>
Readers	9
Mendeley ↗	9

### Article Description

Industrial accidents affect the sustainable development of any country, enterprise or individual. This study estimated the costs of loss due to industrial accidents in South Korea in 2013, based on the 4th Korean Working Conditions Survey. The total costs of loss were estimated at USD 27,224 million, with individuals losing the most at 79.5%, followed by employers at 20.4% and the government at 0.1%. These costs were equivalent to 2.1% of South Korea's gross domestic product in 2013. The costs to society/death due to industrial accidents were USD 640,000; USD 7000/individual out of work for ≤3 days and USD 242.000/individual out of work for ≥4 days. The

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