

# Public Health, Environmental and Occupational Health w SciVal\_Scopus (2017-2022)

Wyniki uzyskane dla wszystkich afiliacji\_ All world

## Public Health, Environmental and Occupational Health ☆

[View Research Area definition](#)

2017 to 2022

[Summary](#) [Institutions](#) [Countries & Regions](#) [Authors](#) [Scopus Sources](#) [Keyphrases](#) [Funding Bodies](#)

[+ Add Summary to](#)

### Overall research performance

421,698

Scholarly Output ⓘ



[View list of publications](#)

0.96

Field-Weighted Citation Impact ⓘ



103,215

International Collaboration ⓘ



9,153,760

Views Count ⓘ

2,978,341

Citation Count ⓘ














11,199,469,002 USD

Awards Volume (value) ⓘ





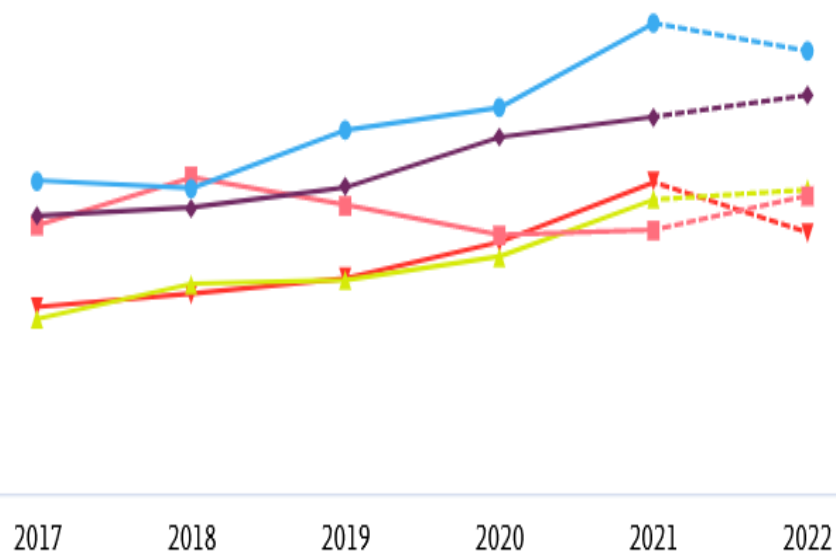
# Institucje Afiliacje

<input type="checkbox"/> Institution	Primary Output ↓	Views Count ✓	Peer-Reviewed Citation Impact ✓	Citation Count ✓
1. <input type="checkbox"/>  Harvard University	7,386	160,976	1.52	82,569
2. <input type="checkbox"/>  Johns Hopkins University	6,483	139,220	1.44	69,173
3. <input type="checkbox"/>  Centers for Disease Control and Prevention	5,486	100,921	1.17	51,920
4. <input type="checkbox"/>  University of Toronto	4,643	111,917	1.29	44,586
5. <input type="checkbox"/>  London School of Hygiene and Tropical Medicine	4,619	112,157	1.77	60,776
6. <input type="checkbox"/>  University of Washington	4,082	93,582	1.49	47,143
7. <input type="checkbox"/>  University of North Carolina at Chapel Hill	3,860	81,364	1.38	41,205
8. <input type="checkbox"/>  University of California at San Francisco	3,550	67,078	1.40	38,168
9. <input type="checkbox"/>  Columbia University	3,517	73,042	1.38	36,276
10. <input type="checkbox"/>  World Health Organization	3,439	74,818	1.85	45,326
11. <input type="checkbox"/>  University College London	3,429	87,169	1.68	39,331
12. <input type="checkbox"/>  University of Melbourne	3,351	96,062	1.36	33,114
13. <input type="checkbox"/>  University of Sydney	3,344	102,429	1.36	34,253
14. <input type="checkbox"/>  University of Michigan, Ann Arbor	3,295	71,691	1.38	34,418
15. <input type="checkbox"/>  Chinese Academy of Sciences	3,277	95,332	1.45	42,413
16. <input type="checkbox"/>  University of New South Wales	3,075	83,592	1.33	28,789
17. <input type="checkbox"/>  Universidade de São Paulo	3,053	87,295	0.98	24,033

# Najaktywniejsze Instytucje Public Health, Environmental and Occupational Health

## Most active Institutions





















Top 5 by Scholarly Output



- Harvard University 7,386
- ◆ Johns Hopkins University 6,483
- Centers for Disease Control and Prevention 5,486
- ▲ University of Toronto 4,643
- ▼ London School of Hygiene and Tropical Medicine 4,619

> Analyze in more detail

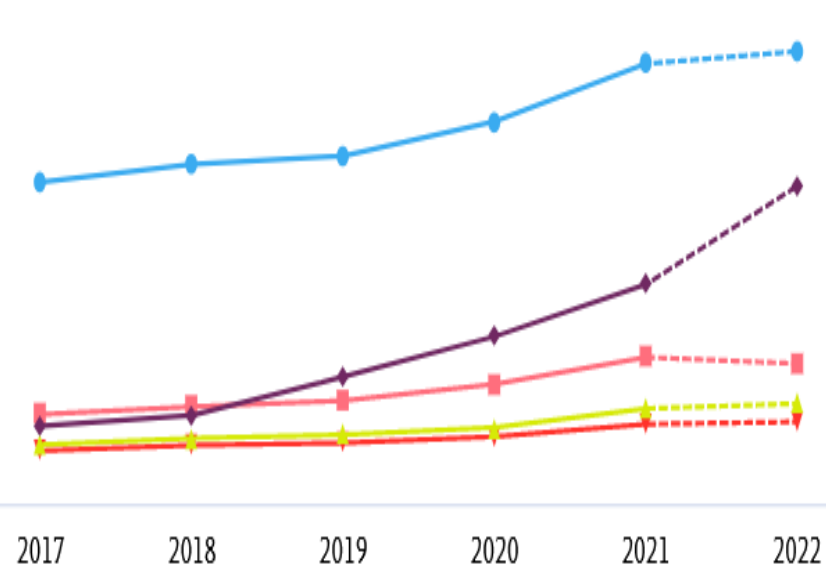
## Kraje (Polska na 20 miejscu)

<input type="checkbox"/> Countries/Regions	Scholarly Output ↓	Views Count ↓	Field-weighted Citation Impact ↓	Citation Count ↓
1. <input type="checkbox"/>  United States	120,459	2,419,832	1.16	1,041,161
2. <input type="checkbox"/>  China	52,683	1,135,409	1.17	441,885
3. <input type="checkbox"/>  United Kingdom	36,762	915,391	1.43	397,615
4. <input type="checkbox"/>  Australia	24,602	704,153	1.26	233,881
5. <input type="checkbox"/>  Canada	21,217	525,497	1.25	203,425
6. <input type="checkbox"/>  India	18,667	386,929	0.90	110,945
7. <input type="checkbox"/>  Brazil	17,491	379,249	0.80	108,117
8. <input type="checkbox"/>  Germany	17,012	370,276	1.07	146,204
9. <input type="checkbox"/>  Spain	14,530	485,606	1.09	120,275
10. <input type="checkbox"/>  Italy	13,522	438,834	1.30	133,534
11. <input type="checkbox"/>  Iran	12,239	450,421	0.92	79,762
12. <input type="checkbox"/>  South Korea	11,446	235,934	0.84	70,628
13. <input type="checkbox"/>  Netherlands	10,552	280,526	1.48	125,126
14. <input type="checkbox"/>  France	10,303	247,108	1.22	105,019
15. <input type="checkbox"/>  Japan	9,317	218,099	0.91	64,950
16. <input type="checkbox"/>  Sweden	9,009	248,440	1.30	94,003
17. <input type="checkbox"/>  South Africa	8,536	184,581	1.13	72,353
18. <input type="checkbox"/>  Switzerland	8,361	195,787	1.55	99,001
19. <input type="checkbox"/>  Russian Federation	6,703	130,961	0.43	20,656
20. <input checked="" type="checkbox"/>  Poland	6,420	153,697	0.89	41,204

# Najaktywniejsze kraje\_Public Health, Environmental and Occupational Health

## Most active Countries/Regions

Top 5 by Scholarly Output



● United States	120,459
◆ China	52,683
■ United Kingdom	36,762
▲ Australia	24,602
▼ Canada	21,217

> [Analyze in more detail](#)

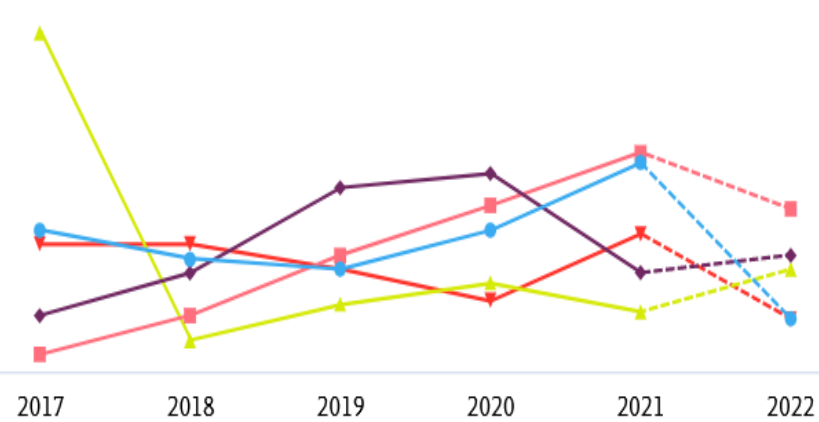
# Autorzy\_Public Health, Environmental and Occupational Health

	<input type="checkbox"/> Author	Affiliation	Output ↓	Views Count ✓	Citation Impact ✓	Citation Count ✓
1.	<input type="checkbox"/> Carvalho Malta, Deborah	 Universidade Federal de Minas Gerais	215	7,332	1.24	2,498
2.	<input type="checkbox"/> Latkin, Carl A.	 Johns Hopkins University	213	5,278	1.53	2,648
3.	<input type="checkbox"/> Drapkina, O. M.	 Russian Ministry of Health	209	2,638	0.28	351
4.	<input type="checkbox"/> Wiwanitkit, Viroj	 Dr. D. Y. Patil Vidyapeeth, Pune	195	2,034	0.23	128
5.	<input type="checkbox"/> Galea, Sandro	 Boston University	175	3,150	1.46	1,581
6.	<input type="checkbox"/> Nicolle-Mir, Laurence	 Institut national de la santé et de la recherche médicale	164	1,907	0.00	1
7.	<input type="checkbox"/> Shrivastava, Prateek Saurabh	Sri Balaji Vidyapeeth – Deemed to be University	155	1,280	0.08	38
8.	<input type="checkbox"/> Shrivastava, S. R.	Sri Balaji Vidyapeeth - Deemed to be University	153	1,262	0.08	38
9.	<input type="checkbox"/> Groneberg, David Alexander	 Goethe University Frankfurt	152	2,820	0.60	639
10.	<input type="checkbox"/> Fong, Geoffrey T.	 University of Waterloo	151	2,685	1.93	2,138
11.	<input type="checkbox"/> Mayer, Kenneth H.	 Fenway Community Health Center	151	3,331	1.68	2,661
12.	<input type="checkbox"/> Rodriguez-Morales, Alfonso J.	 Fundación Universitaria Autónoma de las Américas	135	6,174	5.59	4,757
13.	<input type="checkbox"/> Yaya, Sanni	 University of Oxford	135	4,264	1.67	1,600
14.	<input type="checkbox"/> Ho, Chun Man Roger	 National University of Singapore	133	5,775	5.67	7,887

# Najaktywniejsi Autorzy\_Public Health, Environmental and Occupational Health

## Most active Authors

Top 5 by Scholarly Output



● Carvalho Malta, Deborah	215
◆ Latkin, Carl A.	213
■ Drapkina, O. M.	209
▲ Wiwanitkit, Viroj	195
▼ Galea, Sandro	175

> Analyze in more detail



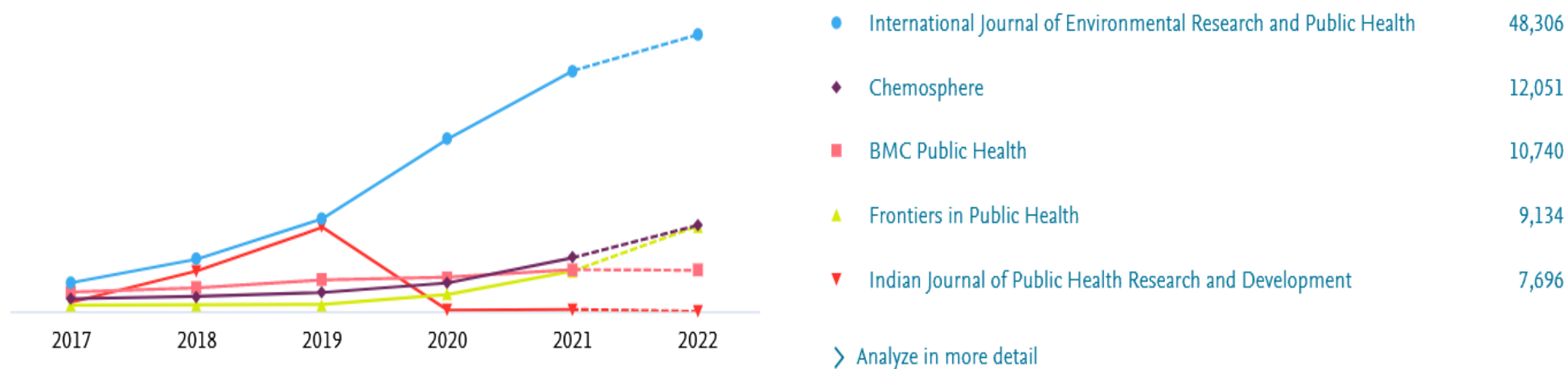
# Czasopisma\_Public Health, Environmental and Occupational Health

	<input type="checkbox"/> Scopus Source	Output ↓	Views Count ∨	Citation Impact ∨	Citation Count ∨
1.	<input type="checkbox"/> International Journal of Environmental Research and Public Health	48,306	1,200,263	0.85	335,823
2.	<input type="checkbox"/> Chemosphere	12,051	524,488	2.19	180,887
3.	<input type="checkbox"/> BMC Public Health	10,740	319,809	1.28	95,860
4.	<input type="checkbox"/> Frontiers in Public Health	9,134	112,256	1.02	47,411
5.	<input type="checkbox"/> Indian Journal of Public Health Research and Development	7,696	150,932	0.09	5,579
6.	<input type="checkbox"/> Ecotoxicology and Environmental Safety	7,384	263,826	1.60	120,763
7.	<input type="checkbox"/> Vaccine	6,413	124,896	1.70	67,308
8.	<input type="checkbox"/> PLoS Neglected Tropical Diseases	5,267	88,294	1.32	61,151
9.	<input type="checkbox"/> Chinese General Practice	4,408	44,797	0.14	3,007
10.	<input type="checkbox"/> Environmental Research Letters	4,294	128,079	1.42	70,738
11.	<input type="checkbox"/> Journal of Radioanalytical and Nuclear Chemistry	3,693	70,421	0.43	15,045
12.	<input type="checkbox"/> American Journal of Public Health	3,548	39,020	1.22	33,456
13.	<input type="checkbox"/> Asian Pacific Journal of Cancer Prevention	3,089	58,764	0.42	16,756
14.	<input type="checkbox"/> Ciencia e Saude Coletiva	2,751	48,120	0.49	10,769
15.	<input type="checkbox"/> Public Health Nutrition	2,582	67,378	1.04	23,236
16.	<input type="checkbox"/> Journal of Clinical Laboratory Analysis	2,499	34,698	0.79	12,234
17.	<input type="checkbox"/> AIDS and Behavior	2,478	39,335	1.21	24,519
18.	<input type="checkbox"/> BMJ Global Health	2,298	32,263	1.96	26,477
19.	<input type="checkbox"/> Safety Science	2,212	156,168	2.29	37,667
20.	<input type="checkbox"/> Preventive Medicine	2,167	59,473	1.24	24,599
21.	<input type="checkbox"/> Accident Analysis and Prevention	2,146	91,854	1.84	35,061

# Czasopisma o największej liczbie zindeksowanych publikacji w Scopus\_ Public Health, Environmental and Occupational Health














## Most active Scopus Sources

Top 5 by Scholarly Output



# Wyniki dla Public Health, Environmental and Occupational Health uzyskane po zawężeniu do Europy






























## Institucje Europa:

<input type="checkbox"/> Institution	Output ↓	Views Count ∨	Citation Impact ∨	Citation Count ∨
1. <input type="checkbox"/>  London School of Hygiene and Tropical Medicine	4,619	112,157	1.77	60,776
2. <input type="checkbox"/>  World Health Organization	3,439	74,818	1.85	45,326
3. <input type="checkbox"/>  University College London	3,429	87,169	1.68	39,331
4. <input type="checkbox"/>  University of Oxford	2,941	74,531	1.84	40,072
5. <input type="checkbox"/>  Institut national de la santé et de la recherche médicale	2,845	58,697	1.28	29,434
6. <input type="checkbox"/>  CNRS	2,732	71,782	1.33	32,809
7. <input type="checkbox"/>  Karolinska Institutet	2,562	69,279	1.26	26,246
8. <input type="checkbox"/>  Instituto de Salud Carlos III	2,456	77,446	1.47	28,231
9. <input type="checkbox"/>  Imperial College London	2,444	63,173	1.66	29,235
10. <input type="checkbox"/>  King's College London	2,377	62,217	1.51	26,493
11. <input type="checkbox"/>  University of Copenhagen	1,929	44,874	1.32	18,891
12. <input type="checkbox"/>  University of Amsterdam	1,821	43,180	1.30	19,752
13. <input type="checkbox"/>  University of Barcelona	1,571	46,806	1.55	19,351
14. <input type="checkbox"/>  Vrije Universiteit Amsterdam	1,568	39,360	1.36	17,574
15. <input type="checkbox"/>  Amsterdam UMC	1,554	34,270	1.27	16,593
16. <input type="checkbox"/>  Erasmus University Rotterdam	1,546	41,442	1.88	24,086
17. <input type="checkbox"/>  University of Edinburgh	1,456	40,311	1.54	16,452

## Kraje Europa:

<input type="checkbox"/> Countries/Regions	Output ↓	Views Count ↓	Citation Impact ↓	Citation Count ↓
1. <input type="checkbox"/>  United Kingdom	36,762	915,391	1.43	397,615
2. <input type="checkbox"/>  Germany	17,012	370,276	1.07	146,204
3. <input type="checkbox"/>  Spain	14,530	485,606	1.09	120,275
4. <input type="checkbox"/>  Italy	13,522	438,834	1.30	133,534
5. <input type="checkbox"/>  Netherlands	10,552	280,526	1.48	125,126
6. <input type="checkbox"/>  France	10,303	247,108	1.22	105,019
7. <input type="checkbox"/>  Sweden	9,009	248,440	1.30	94,003
8. <input type="checkbox"/>  Switzerland	8,361	195,787	1.55	99,001
9. <input type="checkbox"/>  Russian Federation	6,703	130,961	0.43	20,656
10. <input type="checkbox"/>  Poland	6,420	153,697	0.89	41,204
11. <input type="checkbox"/>  Belgium	5,220	138,371	1.41	58,437
12. <input type="checkbox"/>  Norway	5,122	134,571	1.33	50,780
13. <input type="checkbox"/>  Denmark	5,081	131,887	1.37	54,989
14. <input type="checkbox"/>  Portugal	4,126	132,372	1.18	36,218
15. <input type="checkbox"/>  Finland	3,567	99,326	1.22	34,855
16. <input type="checkbox"/>  Ireland	2,754	73,957	1.28	25,224
17. <input type="checkbox"/>  Austria	2,449	64,636	1.32	25,185
18. <input type="checkbox"/>  Czech Republic	2,161	68,591	1.01	15,870

## Autorzy Europa:

	Author	Affiliation	Scholarly Output ↓	Views Count ↓	Field-weighted Citation Impact ↓	Citation Count ↓
1.	 Drapkina, O. M.	 Russian Ministry of Health	208	2,632	0.28	349
2.	 Groneberg, David Alexander	 Goethe University Frankfurt	152	2,820	0.60	639
3.	 Nienhaus, Albert	 University of Hamburg	122	3,108	0.91	820
4.	 Utzinger, Jürg Michael	 University of Basel	107	2,540	1.25	1,369
5.	 Ricciardi, Walter	 Catholic University of the Sacred Heart	102	3,789	1.67	1,152
6.	 Bärnighausen, Till	 Heidelberg University	101	4,242	1.43	1,050
7.	 Harth, Volker	 University of Hamburg	92	4,347	0.91	447
8.	 Gautret, Philippe	 Assistance publique - Hôpitaux de Marseille	89	1,515	2.43	1,764
9.	 Zaitseva, N. V.	Federal Scientific Center for Medical and Preventive Health Risk Management Technologies	88	1,229	0.22	175
10.	 La Torre, Giuseppe	 University of Rome La Sapienza	87	2,996	0.65	606
11.	 van der Beek, Allard J.	 Vrije Universiteit Amsterdam	87	2,539	1.05	883
12.	 D'Escatha, Alexis	 Université d'Angers	86	1,658	1.06	492
13.	 Grobusch, Martín Peter	 University of Amsterdam	86	1,192	1.48	930
14.	 Clemente, Filipe Manuel	 Polytechnic Institute of Viana do Castelo	85	2,246	1.14	656
15.	 Smith, Lee	 Anglia Ruskin University	85	2,780	1.90	1,385

# Czasopisma Europa:

	<input type="checkbox"/> Scopus Source	Output ↓	Views Count ∨	Citation Impact ∨	Citation Count ∨
1.	<input type="checkbox"/> International Journal of Environmental Research and Public Health	22,710	632,213	0.88	158,384
2.	<input type="checkbox"/> BMC Public Health	4,384	139,145	1.35	41,322
3.	<input type="checkbox"/> Chemosphere	2,870	158,286	1.95	42,670
4.	<input type="checkbox"/> Frontiers in Public Health	2,725	40,105	1.20	17,293
5.	<input type="checkbox"/> PLoS Neglected Tropical Diseases	2,533	44,428	1.42	31,891
6.	<input type="checkbox"/> Vaccine	2,497	52,406	1.90	29,638
7.	<input type="checkbox"/> Environmental Research Letters	2,079	71,398	1.56	39,728
8.	<input type="checkbox"/> BMJ Global Health	1,408	20,558	2.03	17,143
9.	<input type="checkbox"/> Eurosurveillance	1,351	27,552	3.00	34,326
10.	<input type="checkbox"/> Gigiena i sanitariia	1,334	21,489	0.09	1,543
11.	<input type="checkbox"/> Ecotoxicology and Environmental Safety	1,254	63,370	1.47	21,058
12.	<input type="checkbox"/> Safety Science	1,081	80,146	2.20	17,698
13.	<input type="checkbox"/> Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz	999	15,035	0.40	3,542
14.	<input type="checkbox"/> European Journal of Applied Physiology	971	19,184	1.05	7,913
15.	<input type="checkbox"/> Quality of Life Research	960	18,251	1.50	11,448
16.	<input type="checkbox"/> Journal of Radioanalytical and Nuclear Chemistry	955	23,956	0.45	4,403
17.	<input type="checkbox"/> European Journal of Public Health	941	16,238	1.05	8,856

# Poland Public Health, Environmental and Occupational Health

6420 publikacji z lat 2017-2022 zindeksowano w Scopus

## Activity in Poland

Within: **Public Health, Environmental and Occupational Health** | Year range used for metrics: 2017 to 2022

Summary

Institutions

### Performance


6,420

Scholarly Output  



 [View list of publications](#)

0.89

Field-Weighted Citation Impact  



1,931

International Collaboration



153,697

Views Count 

41,204

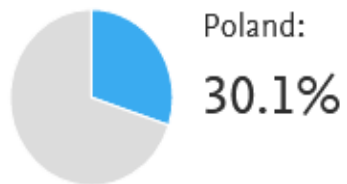
Citation Count  

# 69,9% publikacji posiadało autorów z afiliacją inną niż Poland

## Collaboration

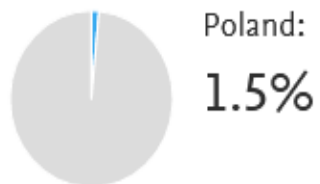
### International Collaboration

Publications co-authored with Institutions in other countries/regions



### Academic-Corporate Collaboration

Publications with both academic and corporate affiliations





# Poland\_Publikacje o najwyższych wskaźnikach cytowani (Top\_3)

## Publications in Poland

Within: **Public Health, Environmental and Occupational Health** | Year range: 2017 to 2022

Export ▾

Warsaw		6,420 publications   <a href="#">Save as Publication Set</a>				
		Title	Authors	Year	Scopus Source	Citations
<input type="checkbox"/>	Medical University of Lublin	458				
<input type="checkbox"/>	Medical University of Silesia in Katowice	417				
<input type="checkbox"/>	Jagiellonian University Medical College	380				
<a href="#">Show more</a>	<a href="#">View all</a>					
Publication years						
<input type="checkbox"/>	2022	1,842				
<input type="checkbox"/>	2021	1,366				
<input type="checkbox"/>	2020	1,090				
<input type="checkbox"/>	2019	840				
<input type="checkbox"/>	2018	704				
<a href="#">Show more</a>	<a href="#">View all</a>					
Open Access ⓘ						
<input type="checkbox"/>	All Open Access	5,385				
<input type="checkbox"/>	Gold	4,693				
<input type="checkbox"/>	Hybrid gold	384				
<input type="checkbox"/>	Bronze	148				
<input type="checkbox"/>	Green	4,517				
		<b>The positive impact of lockdown in Wuhan on containing the COVID-19 outbreak in China</b>	Lau, H., Khosrawipour, V., Kocbach, P. and 4 more	2021	Journal of Travel Medicine	589
		<i>Open Access</i>				
		<a href="#">View abstract</a> <a href="#">View in Scopus ↗</a>				
		<b>Prevalence of healthcare-associated infections, estimated incidence and composite antimicrobial resistance index in acute care hospitals and long-term care facilities: Results from two european point prevalence surveys, 2016 to 2017</b>	Suetens, C., Latour, K., Kärki, T. and 12 more	2018	Eurosurveillance	239
		<i>Open Access</i>				
		<a href="#">View abstract</a> <a href="#">View in Scopus ↗</a>				
		<b>Tobacco smoke induces and alters immune responses in the lung triggering inflammation, allergy, asthma and other lung diseases: A mechanistic review</b>	Strzelak, A., Ratajczak, A., Adamiec, A. and 1 more	2018	International Journal of Environmental Research and Public Health	227
		<i>Open Access</i>				
		<a href="#">View abstract</a> <a href="#">View in Scopus ↗</a>				
		<b>Covid-19 home confinement negatively impacts social participation and life satisfaction: A worldwide multicenter study</b>	Ammar, A., Chtourou, H., Boukhris, O. and 68 more	2020	International Journal of Environmental Research and Public Health	202
		<i>Open Access</i>				
		<a href="#">View abstract</a> <a href="#">View in Scopus ↗</a>				

## Poland\_Instytucje o najwyższym udziale publikacji (Top\_22)

	<b>Institution</b>	<b>Scholarly Output</b>
1.	Jagiellonian University in Kraków	546
2.	Medical University of Warsaw	501
3.	Medical University of Lublin	458
4.	Medical University of Silesia in Katowice	417
5.	Jagiellonian University Medical College	380
6.	Medical University of Łódź	386
7.	University of Medical Sciences Poznan	309
8.	Polish Academy of Sciences	303
9.	Wrocław Medical University	297
10.	Pomeranian Medical University in Szczecin	284
11.	Medical University of Gdańsk	267
12.	Nofer Institute of Occupational Medicine	238
13.	University of Warmia and Mazury in Olsztyn	192
14.	University of Rzeszów	180
15.	Medical University of BiaÅłystok	158
16.	University School of Physical Education	152
17.	University of Łódź	149
18.	Warsaw University of Life Sciences	149
19.	National Medicines Institute, Warsaw	139
20.	Medical Centre for Postgraduate Education, Warsaw	133
21.	University of Gdańsk	133
22.	Central Institute for Labour Protection	131

*Opracowano na podstawie wyników V etapu programu wieloletniego „Poprawa bezpieczeństwa i warunków pracy”, finansowanego w latach 2021-2022 w zakresie zadań służb państwowych ze środków ministra właściwego ds. pracy (zadanie nr 4SP25 pt. Analizy altmetryczne i bibliometryczne publikacji z zakresu bezpieczeństwa człowieka w środowisku pracy - indeksowanych w bazach bibliograficzno-abstraktowych, autorów afiliowanych w polskich i zagranicznych instytucjach naukowo-badawczych). Koordynator Programu: Centralny Instytut Ochrony Pracy – Państwowy Instytut Badawczy*