

**Publikacje z zakresu BHP opublikowane w 2016 r. afiliowane w polskich ośrodkach i instytucjach badawczych - informacja o cytowaniach - „rok do roku” 2016/2017 r. w bazie WoS CC i Scopus**

Zestawienie publikacji, które ukazały się w 2016 roku z zakresu bezpiecznego funkcjonowania człowieka w środowisku pracy – poniżej informacja cytowania rejestrowano kolejno w 2016 i w 2017 r.

W tabeli znajduje się zestawienie 83 artykułów, które zostały zarejestrowane na podstawie przeglądu zawartości czasopism prenumerowanych w Bibliotece CIOP-PIB w 2016 r. – tj. z 69 wybrano 54 czasopisma, które są indeksowane w bazach [Web of Science Core Collection \(Clarivate Analytics\)](#) i [Scopus \(Elsevier\)](#).

Lp.	Artykuł indeksowany w WoS i Scopus	czasopismo (vol., nr, rok, strony)	Cytowania w WoS CC 2016 / 2017	Cytowania w Scopus 2016 / 2017
1.	<b>A 10-year study of alternaria and cladosporium in two polish cities (Szczecin and Cracow) and relationship with the meteorological parameters.</b>  Grinn-Gofroń A, Strzelczak A, Stępalska D, Myszkowska D.	Aerobiologia Vol. 32 2016, s. 83-94.	WoS CC: 1 / 1	Scopus: 1 / 1
2.	<b>A need to implement new tools for diagnosing tobacco-addiction syndrome and readiness/motivation to quit smoking in the working-age population in Poland</b>  Broszkiewicz M., Drygas W.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 97-108.	WoS CC: 0 / 0	Scopus: 0 / 0
3.	<b>Arsenic - poison or medicine?</b>  Kulik-Kupka K., Koszowska A., Bronczyk-Puzon A., et al.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 89-96.	WoS CC: 0 / 0	Scopus: 0 / 0
4.	<b>Acoustic conditions in open plan offices - pilot test results</b>  Mikulski W.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 653-662.	WoS CC: 0 / 0	Scopus: 0 / 0

5.	<b>Affluence, occupational safety and ergonomics: are they interdependent?</b> Broszkiewicz R.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 4/2016, s. 577-579.	WoS CC: 0 / 0	Scopus: 0 / 0
6.	<b>Allometric scaling and accidents at work</b> Cempel C., Tabaszewski M., Ordysiński S.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 2/2016, s. 173-178.	WoS CC: 0 / 0	Scopus: 0 / 0
7.	<b>Analysis of noise pollution in an andesite quarry with the use of simulation studies and evaluation indices</b> Kosała K., Stępień B.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 1/2016, s. 92-101.	WoS CC: 0 / 0	Scopus: 0 / 0
8.	<b>Analysis of occupational accidents: prevention through the use of additional technical safety measures for machinery</b> Dźwiarek M., Latała A.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 2/2016, s. 186-192.	WoS CC: 0 / 0	Scopus: 0 / 0
9.	<b>Analysis of the selected optical parameters of filters protecting against hazardous infrared radiation</b> Gralewicz G., Owczarek G.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 3/2016, s. 305-309.	WoS CC: 0 / 1	Scopus: 0 / 1
10.	<b>Association between resiliency and posttraumatic growth in firefighters: The role of stress appraisal</b> Ogińska-Bulik N., Kobylarczyk M.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 1/2016, s. 40-48.	WoS CC: 0 / 0	Scopus: 0 / 0
11.	<b>Basal cell carcinoma in farmers: an occupation group at high risk</b> Szewczyk M., Pazdrowski J., Golusiński P., Dańczak-Pazdrowska A., Łuczewski Ł., Marszałek S., Majchrzak E., Wojciech G.	International Archives of Occupational and Environmental Health Vol. 89 Nr 3/April 2016, s. 497-501.	WoS CC: 0 / 3	Scopus: 0 / 2
12.	<b>Bootstrap confidence intervals for noise indicators</b> Stępień B.	Acta Acustica united with Acustica Vol. 102 Nr 2/ March-April 2016, s. 389-397.	WoS CC: 1 / 5	Scopus: 1 / 6
13.	<b>Challenges to occupational medicine in view of the problem of work-related diseases and the aging of workforce. directions for further development and intentional changes in preventive care of employees in Poland</b>	Medycyna Pracy Vol. 67 Nr 5/2016, s. 691-700.	WoS CC: 0 / 0	Scopus: 0 / 0

	Marcinkiewicz A., Walusiak-Skorupa J., Wiszniewska M.; et al.			
14.	<b>Changes in the central and peripheral circulatory system in response to the cold: own studies using impedance plethysmography and Doppler ultrasound</b>  Lastowiecka-Moras E., Kozyra-Pydys E.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 4/2016, s. 495-500.	WoS CC: 0 / 0	Scopus: 0 / 0
15.	<b>Changes in the peripheral blood flow in legs in response to the cold: own studies using plethysmography</b>  Lastowiecka-Moras E., Bugajska J., Jurczak I.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 4/2016, s. 501-507.	WoS CC: 0 / 0	Scopus: 0 / 0
16.	<b>Cocaine - characteristics and addiction</b>  Girczys-Poledniok K., Pudlo R., Jarzab M., et al.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 537-544.	WoS CC: 0 / 0	Scopus: 0 / 0
17.	<b>Comparison of exposure to stress and analysis of ways of coping with stress among freight transport and public transport drivers</b>  Urbanska K., Zelazko A., Domagalska J. et al.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 455-466.	WoS CC: 0 / 0	Scopus: 0 / 0
18.	<b>Continuation of full time employment as an inhibiting factor in Parkinson's disease symptoms</b>  Cholewa J., Gorzkowska A., Kunicki M., et al.	Work Vol. 54 Nr 3/2016, s. 569-575.	WoS CC: 0 / 1	Scopus: 0 / 1
19.	<b>Determination of thoracic and inhalable fraction of sulfuric acid(vi) in workplace air</b>  Szewczynska M., Posniak M., Pagowska E.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 509-515.	WoS CC: 0 / 0	Scopus: 0 / 0
20.	<b>Determining eyeball surface area directly exposed to the effects of external factors</b>  Juliszewski T., Kadłuczka F., Kielbasa P.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 2/2016, s. 279-282.	WoS CC: 0 / 0	Scopus: 0 / 0
21.	<b>Directivity of hearing of auditory danger signal emitted by overhead crane</b>  Mlynski R., Kozłowski E.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 589-597.	WoS CC: 0 / 0	Scopus: 0 / 0

22.	<b>Do hearing threshold levels in workers of the furniture industry reflect their exposure to noise?</b>  Pawlaczyk-Luszczynska M., Dudarewicz A., Czaja N., et al.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 337-351.	WoS CC: 0 / 0	Scopus: 0 / 0
23.	<b>Dosages of ionizing radiation during limb diagnostic x-ray examinations</b>  Bekas M., Pachocki K.A., Wasniewska E. et al.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 321-326.	WoS CC: 0 / 0	Scopus: 0 / 0
24.	<b>Effects of radio- and microwaves emitted by wireless communication devices on the functions of the nervous system selected elements</b>  Politanski P., Bortkiewicz A., Zmyslony M.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 411-421.	WoS CC: 0 / 1	Scopus: 0 / 1
25.	<b>Efficiency of lung ventilation for people performing wind instruments</b>  Brzek A., Famula A., Kowalczyk A. et al.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 427-433.	WoS CC: 0 / 0	Scopus: 0 / 0
26.	<b>Europe: abundance, seasonality and relationships with climate, meteorology and local environment</b>  Skjøth C.A. , Damialis A., Belmonte J., Linares C. De Fernández-Rodríguez S., Grinn-Gofroń A., Jędryczka M., Kasprzyk I., Magyar D., et.al.	Aerobiologia Vol. 32 Nr 1/March 2016, s. 3-22.  First online: 18 February 2016	WoS CC: 3 / 2	Scopus: 2 / 2
27.	<b>Evaluation of chosen determinants of the positive practice environments (ppe) at polish nursing wards</b>  Kilanska D., Gorzkowicz B., Sienkiewicz Z., et al.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 11-19.	WoS CC: 0 / 0	Scopus: 0 / 0
28.	<b>Factors affecting polish nurses' willingness to recommend the hospital as a place of care</b>  Kozka M., Brzostek T., Cisek M. et al.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 447-454.	WoS CC: 0 / 0	Scopus: 0 / 0
29.	<b>Fullerenes: characteristics of the substance, biological effects and occupational exposure levels</b>	Medycyna Pracy Vol. 67 Nr 3/2016, s. 397-410.	WoS CC: 0 / 0	Scopus: 0 / 0

	Swidwinska-Gajewska A.M., Czerczak S.			
30.	<b>Gloves against mineral oils and mechanical hazards: composites of carboxylated acrylonitrile-butadiene rubber latex</b>  Krzemińska S., Rzymiski W.M., Malesa M., Borkowska U., Oleksy M.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 3/2016, s. 350-359.	WoS CC: 0 / 0	Scopus: 0 / 0
31.	<b>Health and quality of life vs. occupational activity</b>  Kowalska M., Szemik S.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 663-671.	WoS CC: 0 / 0	Scopus: 0 / 0
32.	<b>Health literacy as an element of the polish occupational health system</b>  Dobras M.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 681-689.	WoS CC: 0 / 0	Scopus: 0 / 0
33.	<b>Hypersensitivity pneumonitis: diagnostic criteria, treatment, prognosis and prevention</b>  Jedrych M.E., Szturmowicz M., Bestry I. et al.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 517-527.	WoS CC: 0 / 0	Scopus: 0 / 0
34.	<b>Hypoxia and coriolis illusion in pilots during simulated flight</b>  Kowalczyk K.P., Gazdzinski S.P., Janewicz M., Gąsik M., Lewkowicz R., Wyleżół M.	Aerospace medicine and human performance Vol. 87 Nr 2/2016 s. 108-113. doi: 10.3357/AMHP.4412.2016	WoS CC: 0 / 0	Scopus: 0 / 0
35.	<b>Influence of disability type on upper-limb motor skills</b>  Tokarski T., Roman-Liu D.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 4/2016, s. 463-472.	WoS CC: 0 / 0	Scopus: 0 / 0
36.	<b>Light transmission through intraocular lenses with or without yellow chromophore (Blue light filter) and its potential influence on functional vision in everyday environmental conditions</b>  Owczarek G., Gralewicz G., Skuza, N., Jurowski, P.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 1/2016, s. 66-70.	WoS CC: 0 / 0	Scopus: 0 / 0

37.	<b>Management of tobacco smoking in the prison service units - the effects of the health promotion program</b>  Puchalski K., Korzeniowska E.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 605-621.	WoS CC: 0 / 0	Scopus: 0 / 0
38.	<b>Method for determining 1,2:3,4-diepoxybutane in workplace air</b>  Kowalska J., Jezewska A.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 645-652.	WoS CC: 0 / 0	Scopus: 0 / 0
39.	<b>Multibody model of the human upper extremity for fracture simulation</b>  Milanowicz M., Kędzior K.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 3/2016, s. 320-326.	WoS CC: 0 / 1	Scopus: 0 / 2
40.	<b>Multiwork and satisfaction with various life domains: analysis of sex, gender, occupational and age differences</b>  Lipinska-Grobelny A.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 385-395.	WoS CC: 0 / 0	Scopus: 0 / 0
41.	<b>Muscle activity during endotracheal intubation using 4 laryngoscopes (macintosh laryngoscope, intubrite, truviev evo2 and king vision) - a comparative study</b>  Gaszynski T., Jakubiak J.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 155-162.	WoS CC: 0 / 0	Scopus: 0 / 0
42.	<b>Occupational diseases among farmers in Poland</b>  Szeszenia-Dabrowska N., Swiatkowska B., Wilczynska U.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 163-171.	WoS CC: 0 / 2	Scopus: 0 / 2
43.	<b>Occupational diseases in Poland, 2014</b>  Szeszenia-Dabrowska N., Wilczynska U.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 327-335.	WoS CC: 0 / 2	Scopus: 0 / 1
44.	<b>Occupational safety and health as an element of a complex compensation system evaluation within an organization</b>  Beck-Krala E., Klimkiewicz K.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 4/2016, s. 523-531.	WoS CC: 0 / 0	Scopus: 0 / 0
45.	<b>Offshore substation workers' exposure to harmful factors - actions minimizing risk of hazards</b>  Piotrowski P.J., Robak S., Polewaczyk M.M., et al.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 51-72.	WoS CC: 0 / 0	Scopus: 0 / 2

46.	<b>Outcomes evaluation of the school staff health promotion project</b> Woynarowska-Soldan M.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 187-200.	WoS CC: 0 / 0	Scopus: 0 / 0
47.	<b>Papain-induced occupational rhinoconjunctivitis and asthma - a case report</b> Tymoszuk D., Wiszniewska M., Walusiak-Skorupa J.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 109-112.	WoS CC: 0 / 1	Scopus: 0 / 1
48.	<b>Personal resources and negative and positive effects of traumatic events in a group of medical rescuers</b> Oginska-Bulik N.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 635-644.	WoS CC: 0 / 0	Scopus: 0 / 0
49.	<b>Physicians' knowledge on the work-related chronic obstructive pulmonary disease</b> Kleniewska A., Walusiak-Skorupa J., Piotrowski W., et al.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 375-384.	WoS CC: 0 / 0	Scopus: 0 / 0
50.	<b>Polish adaptation of three self-report measures of job stressors: The interpersonal conflict at work scale, the quantitative workload inventory and the organizational constraints scale</b> Baka Ł., Bazińska R.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 1/2016, s. 32-39.	WoS CC: 0 / 0	Scopus: 0 / 0
51.	<b>Production lost due to cervical cancer in Poland in 2012</b> Dubas-Jakobczyk K; Kocot E., Seweryn M. et al.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 289-299.	WoS CC: 0 / 1	Scopus: 0 / 0
52.	<b>Proficiency testing schemes as a quality rating in industrial hygiene laboratories</b> Dobecki M., Wziątek A.,	Medycyna Pracy Vol. 67 Nr 2/2016, s. 267-283.	WoS CC: 0 / 0	Scopus: 0 / 0
53.	<b>Psychological contract in the light of flexible employment: the review of studies</b> Zolnierczyk-Zreda, D.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 529-536.	WoS CC: 0 / 0	Scopus: 0 / 0
54.	<b>Psychometric properties of the polish version of the oldenburg burnout inventory (olbi)</b> Baka L., Basinska B.A.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 19-41.	WoS CC: 0 / 1	Scopus: 0 / 3

55.	<b>Psychosocial work aspects, stress and musculoskeletal pain among musicians. A systematic review in search of correlates and predictors of playing-related pain</b>  Jacukowicz A.	Work Vol. 54 Nr 3/2016, s. 657-668.	WoS CC: 0 / 0	Scopus: 0 / 0
56.	<b>Risk of occupational exposure to the hbv infection in non-clinical healthcare personnel</b>  Rymer W., Gladysz A., Filipowski H. et al.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 301-310.	WoS CC: 0 / 1	Scopus: 0 / 1
57.	<b>Ruminations as predictors of negative and positive effects of experienced traumatic events in medical rescue workers</b>  Oginska-Bulik N., Juczynski Z.,	Medycyna Pracy Vol. 67 Nr 2/2016, s. 201-211.	WoS CC: 1 / 0	Scopus: 1 / 2
58.	<b>Sensitization to occupational allergens in hairdressing apprentices diagnosed already before entering vocational training</b>  Golinska-Zach A.Krawczyk-Szulc P., Wiszniewska M., et al.	Medycyna Pracy Vol. 67 Nr: 5/2016, s. 567-575.	WoS CC: 0 / 1	Scopus: 0 / 1
59.	<b>Simulator sickness and its measurement with simulator sickness questionnaire (ssq)</b>  Biernacki M.P., Kennedy R.S., Dziuda L.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 545-555.	WoS CC: 0 / 0	Scopus: 0 / 0
60.	<b>Spread of nano-objects in the air as a result of switching-on a microwave</b>  Jankowska E.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 353-363.	WoS CC: 0 / 0	Scopus: 0 / 0
61.	<b>Strategies of prevention of the work-related injuries in physiotherapists</b>  Mikolajewska E.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 673-679.	WoS CC: 0 / 0	Scopus: 0 / 0
62.	<b>Studies on an efficient method for determining 3,3'-dimethylbenzidine in the workplace air</b>  Kowalska J., Jezewska A.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 43-50.	WoS CC: 1 / 0	Scopus: 0 / 0
63.	<b>Testing of the composition of e-cigarette liquids - manufacturer-declared vs. true contents in a selected series of products</b>  Kucharska M., Wesolowski W., Czerczak S., et al.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 239-253.	WoS CC: 0 / 1	Scopus: 0 / 0



64.	<b>The analysis outlining the occurrence and consequences of accidents in the work environment of the firefighters employed by the state fire service in poland in 2008-2013</b>  Pawlak A., Gotlib J., Galazkowski R.,	Medycyna Pracy Vol. 67 Nr 1/2016, s. 1-9.	WoS CC: 0 / 1	Scopus: 0 / 0
65.	<b>The concept of resilience in OSH management: a review of approaches</b>  Pęciłło M.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 2/2016, s. 291-300.	WoS CC: 0 / 2	Scopus: 0 / 1
66.	<b>The effect of solar ultraviolet radiation (uvr) on induction of skin cancers</b>  Pacholczyk M., Czernicki J., Ferenc T.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 255-266.	WoS CC: 0 / 1	Scopus: 0 / 2
67.	<b>The helpers' stress: effectiveness of a web-based intervention for professionals working with trauma survivors in reducing job burnout and improving work engagement</b>  Rogala A., Smoktunowicz E., Zukowska K., et al.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 223-237.	WoS CC: 0 / 1	Scopus: 0 / 1
68.	<b>The impact of restructuring on employee well-being: a systematic review of longitudinal studies</b>  de Jong T., Wiezer N., de Weerd M., et al.	Work & Stress: An International Journal of Work, Health & Organisations Vol. 30 Nr 1/ 2016, s. 91-114.	WoS CC: 1 / 2	Scopus: 1 / 4
69.	<b>The incidence of accidents at work among paramedics in the years 2001-2013 based on the register of one selected hospital</b>  Garus-Pakowska A., Gaszynska E., Szatko F.	Medycyna Pracy Vol. 67 Nr 2/2016, s. 213-221.	WoS CC: 0 / 0	Scopus: 0 / 0
70.	<b>The influence of confounding factors on the relationship between muscle contraction level and MF and MPF values of EMG signal: A review (Review)</b>  Roman-Liu D.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 1/2016, s. 77-91.	WoS CC: 0 / 0	Scopus: 0 / 0
71.	<b>The occurrence of overload at work and musculoskeletal pain in young physiotherapists</b>  Truszczynska A., Scherer A., Drzal-Grabiec J.	Work Vol. 54 Nr 3/2016, s. 609-616.	WoS CC: 0 / 1	Scopus: 0 / 1

72.	<b>The resilience engineering concept in enterprises with and without occupational safety and health management systems</b>  Pecillo M.	Safety Science  Vol. 82 Nr February/2016, s. 190-198.	WoS CC: 0 / 0	Scopus: 1 / 1
73.	<b>The role of a tool in measuring negative consequences of workaholism</b>  Chodkiewicz J., Hauk M.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 467-476.	WoS CC: 0 / 0	Scopus: 0 / 0
74.	<b>The simulation-fuzzy method of assessing the risk of air traffic accidents using the fuzzy risk matrix</b>  Skorupski, J.	Safety Science  Vol. 88 Nr October/2016, s. 76-87.	WoS CC: 0 / 1	Scopus: 0 / 2
75.	<b>The way the quality of health services is perceived and treated by the managerial personnel of public hospitals</b>  Rybarczyk-Szwajkowska A., Cichonska D. Holly R.	Medycyna Pracy Vol. 67 Nr 3/2016, s. 365-373.	WoS CC: 0 / 0	Scopus: 0 / 0
76.	<b>Thermal load at workstations in the underground coal mining: results of research carried out in 6 coal mines</b>  Słota K., Słota Z., Kulagowska E.	Medycyna Pracy Vol. 67 Nr 4/2016, s. 477-498.	WoS CC: 0 / 0	Scopus: 0 / 0
77.	<b>Tick-borne diseases in poland: prevalence and difficulties in diagnostics</b>  Kmieciak W., Ciszewski M., Szewczyk E.M.	Medycyna Pracy Vol. 67 Nr 1/2016, s. 73-87	WoS CC: 0 / 4	Scopus: 0 / 3
78.	<b>Towards an evidence-based probabilistic risk model for ship-grounding accidents</b>  Mazaheri A., Montewka J., Kujala P.	Safety Science  Vol. 86 Nr July/2016, s. 195-210.	WoS CC: 0 / 2	Scopus: 0 / 2
79.	Use of personal protective equipment under occupational exposure to cytostatics  Krzeminska S., Posniak M., Szewczyńska M.	Medycyna Pracy Vol 67 Nr 4/2016, s. 499-508.	WoS CC: 0 / 0	Scopus: 0 / 0
80.	<b>Warm and dry weather accelerates and elongates Cladosporium spore seasons in Poland</b>  Kasprzyk I., Kaszewski B.M., Weryszko-Chmielewska E., Nowak M., Sulborska A., Kaczmarek J., Szymanska A., Haratym W., Jedryczka M.	Aerobiologia Vol. 32 Nr 1/ March 2016, s. 109-126.	WoS CC: 0 / 0	Scopus: 0 / 0

81.	<b>Work experience and seniority in health care vs. medical students' knowledge of selected hand hygiene procedures</b>  Rozanska A., Wojkowska-Mach J. Bulanda M.	Medycyna Pracy Vol. 67 Nr 5/2016, s. 623-633.	WoS CC: 0 / 2	Scopus: 0 / 1
82.	<b>Work-life balance: Does age matter?</b>  Richert-Kazmierska A., Stankiewicz K.	Work Vol. 55 Nr 3/2016, s. 679-688.	WoS CC: 0 / 0	Scopus: 0 / 0
83.	<b>Workstations for people with disabilities: an example of a virtual reality approach</b>  Budziszewski P., Grabowski A., Milanowicz M., Jankowski J.	International Journal of Occupational Safety and Ergonomics Vol. 22 Nr 3/2016, s. 367-373.	WoS CC: 0 / 0	Scopus: 0 / 2

stan na dzień: 17 października 2017 r.

#### Web of Science Core Collection:

publikacje cytowane w WoS CC w 2016 = 7  
cytowania w WoS CC w 2016 = 8

publikacje cytowane w WoS CC w 2017 = 26  
cytowania w WoS CC w 2017 = 40

#### Scopus:

publikacje cytowane w Scopus w 2016 = 6  
cytowania w Scopus w 2016 = 7

publikacje cytowane w Scopus w 2017 = 27  
cytowania w Scopus w 2017 = 49

Opracowano na podstawie wyników IV etapu programu wieloletniego „Poprawa bezpieczeństwa i warunków pracy”, finansowanego w latach 2017-2019 w zakresie zadań służb państwowych przez Ministerstwo Rodziny, Pracy i Polityki Społecznej. Koordynator programu: Centralny Instytut Ochrony Pracy – Państwowy Instytut Badawczy