

Artykuły z zakresu BHP (occupational safety and health) indeksowane w bazach WoS CC, Scopus  
- wskaźniki bibliometryczne i altmetryczne (usage count) w 2019 r.

Lp.	Tytuł czasopisma	Tytuł artykułu	Autor, Vol,, nr, rok, strony	Cytowania w WoS CC	Usage Count WoS CC	Cytowania w Scopus
1.	International Journal of Occupational Safety and Ergonomics JOSE	Self-reported occupational blood exposure among paramedics in Poland: a pilot study	Naylor, Katarzyna; Torres, Anna; Galazkowski, Robert; et al. Volume: 25 Issue: 4 Pages: 597-603 Published: OCT 2 2019	0	0 / 1	0
2.	International Journal of Occupational Safety and Ergonomics JOSE	The model of professional satisfaction of nursing staff in Poland - brief communication	Kunecka, Danuta; Skowron, Lukasz Volume: 25 Issue: 4 Pages: 646-649 Published: OCT 2 2019	0	0 / 1	0
3.	International Journal of Occupational Safety and Ergonomics JOSE	One, two or three dimensions of work engagement? Testing the factorial validity of the Utrecht Work Engagement Scale on a sample of Polish employees	Kulikowski, Konrad Volume: 25 Issue: 2 Pages: 241-249 Published: APR 3 2019	3	18 / 21	4
4.	International Journal of Occupational Safety and Ergonomics JOSE	Work conditions in agriculture as risk factors of spinal pain in postmenopausal women	Raczkiewicz, Dorota; Saran, Tomasz; Sarecka-Hujar, Beata; et al. Volume: 25 Issue: 2 Pages: 250-256 Published: APR 3 2019	0	10 / 10	0
5.	International Journal of Occupational Safety and Ergonomics JOSE	Evaluation of a new ballistic vest design for compliance with Standard No. PN-V-87000:2011 using physiological tests	Marszalek, Anna; Grabowska, Grazyna; Lezak, Krzysztof Group Author(s): Secret Study Grp Volume: 25 Issue: 2 Pages: 268-277 Published: APR 3 2019	1	7 / 11	0
6.	International Journal of Occupational Safety and Ergonomics JOSE	Influence of the milling tool setup on occupational safety in furniture making	Dabrowski, Mariusz; Gorski, Jaroslaw Volume: 25 Issue: 2 Pages: 278-286 Published: APR 3 2019	0	10 / 10	2
7.	International Journal of Occupational Safety and Ergonomics	Validation of the positive health behaviours scale: a nationwide survey of nurses in Poland	Wojnarowska-Soldan, Magdalena; Panczyk, Mariusz; Iwanow, Lucyna; et al.	0	5 / 11	0

	JOSE		Volume: 25 Issue: 1 Pages: 76-85 Published: JAN 2 2019			
8.	ACCIDENT ANALYSIS AND PREVENTION	Comparison of Bayesian techniques for the before-after evaluation of the safety effectiveness of short 2+1 road sections	D'Agostino, Carmelo; Cafiso, Salvatore; Kiec, Mariusz Volume: 127 Pages: 163-171 Published: JUN 2019	0	3 / 3	0
9.	ACCIDENT ANALYSIS AND PREVENTION	Evaluation of safety effect of turbo-roundabout lane dividers using floating car data and video observation	Kiec, Mariusz; Ambros, Jiri; Bak, Radoslaw; et al. Volume: 125 Pages: 302-310 Published: APR 2019	1	8 / 12	2
10.	AEROBIOLOGIA	Bacterial bioaerosol concentration and size distribution in the selected animal premises in a zoological garden	Grzyb, Jacek; Lenart-Boron, Anna Volume: 35 Issue: 2 Pages: 253-268 Published: JUN 2019	0	3 / 3	0
11.	AEROBIOLOGIA	Bioaerosol of salt chambers in the "Wieliczka" Salt Mine, Poland	Myszkowska, D.; Kostrzon, M.; Dyga, W.; et al. Volume: 35 Issue: 2 Pages: 297-311 Published: JUN 2019	0	1 / 1	0
12.	AEROBIOLOGIA	Bioaerosol of salt chambers in the "Wieliczka" Salt Mine, Poland (vol 35, pg 297, 2019)	Myszkowska, D.; Kostrzon, M.; Dyga, W.; et al. Volume: 35 Issue: 2 Pages: 313-313 Published: JUN 2019	0	0 / 0	0
13.	AEROBIOLOGIA	Evaluation of the allergenicity of various types of urban parks in a warm temperate climate zone	Kasprzyk, I.; Wojcik, T.; Carinanos, P.; et al. Volume: 35 Issue: 1 Pages: 57-71 Published: MAR 2019	0	8 / 10	0
14.	APPLIED ACOUSTICS	Special Issue on Design and Modelling of Mechanical Systems conference CMSM'2017 Preface	Haddar, Mohamed; Chaari, Fakher; Bouaziz, Slim; et al. Volume: 147 Special Issue: SI Pages: 1-3 Published: APR 2019	0	2 / 2	0
15.	APPLIED ACOUSTICS	Multiple local damage detection method based on time-frequency representation and agglomerative hierarchical clustering of temporary spectral content	Sokolowski, J.; Obuchowski, J.; Wylomanska, A.; et al. Conference: 7th Conference on Design and Modeling of Mechanical Systems (CMSM) Location: Hammamet, TUNISIA Date: MAR 27-29, 2017 APPLIED ACOUSTICS Volume: 147 Special Issue: SI Pages: 44-55 Published: APR 2019	1	4 / 4	6
16.	APPLIED ACOUSTICS	Active noise control for a washing machine	Mazur, Krzysztof; Wrona, Stanislaw; Pawelczyk, Marek APPLIED ACOUSTICS Volume: 146 Pages: 89-95 Published: MAR 2019	0	11 / 11	1
17.	APPLIED ACOUSTICS	Calculation models for analysing the sound insulating properties of homogeneous single baffles used in vibroacoustic protection	Kosala, Krzysztof APPLIED ACOUSTICS Volume: 146 Pages: 108-117 Published: MAR 2019	0	4 / 4	1

18.	APPLIED ACOUSTICS	Sound absorption of plates with micro-slits backed with air cavities: Analytical estimations, numerical calculations and experimental validations	Zielinski, Tomasz G.; Chevillotte, Fabien; Deckers, Elke APPLIED ACOUSTICS Volume: 146 Pages: 261-279 Published: MAR 2019	0	12 / 12	1
19.	APPLIED ACOUSTICS	Accuracy of vibro-acoustic computations using non-equidistant frequency spacing	Klaerner, Matthias; Wuehrl, Mario; Kroll, Lothar; et al. APPLIED ACOUSTICS Volume: 145 Pages: 60-68 Published: FEB 2019	0	1 / 2	0
20.	APPLIED ACOUSTICS	EDITORIAL - Special issue ICTD-CMMNO'2016	Chaari, Fakher; Zimroz, Radoslaw; Timofiejczuk, Anna; et al. APPLIED ACOUSTICS Volume: 144 Pages: 1-3 Published: JAN 15 2019	0	0 / 2	0
21.	APPLIED ACOUSTICS	Application of cointegration to vibration signal for local damage detection in gearboxes	Michalak, Anna; Wodecki, Jacek; Wylomanska, Agnieszka; et al. APPLIED ACOUSTICS Volume: 144 Pages: 4-10 Published: JAN 15 2019	2	1 / 6	7
22.	APPLIED ACOUSTICS	Multiple local damage detection in gearbox by novel coherent bi-frequency map and its spatial, cycle oriented enhancement	Kruczek, Piotr; Obuchowski, Jakub; Wylomanska, Agnieszka; et al. APPLIED ACOUSTICS Volume: 144 Pages: 23-30 Published: JAN 15 2019	4	1 / 1	6
23.	APPLIED ACOUSTICS	Periodically impulsive behavior detection in noisy observation based on generalized fractional order dependency map	Zak, Grzegorz; Wylomanska, Agnieszka; Zimroz, Radoslaw APPLIED ACOUSTICS Volume: 144 Pages: 31-39 Published: JAN 15 2019	2	3 / 7	7
24.	APPLIED ACOUSTICS	Multidimensional identification of resonances analysis of strongly nonstationary signals, case study: Diagnostic and condition monitoring of vehicle's suspension system	Burdzik, Rafal APPLIED ACOUSTICS Volume: 144 Pages: 51-63 Published: JAN 15 2019	0	2 / 9	1
25.	APPLIED ACOUSTICS	Examination of aqueous solution with a concentration of PAA WF1 high-molecular weight polyacrylamide polymer using a cavitation noise spectrum	Redzicki, Romuald; Gudra, Tadeusz APPLIED ACOUSTICS Volume: 143 Pages: 157-164 Published: JAN 1 2019	0	1 / 3	0
26.	AEROSPACE MEDICINE AND HUMAN PERFORMANCE	Changes in Coordination Motor Abilities of Naval Academy Cadets During Military Survival Training	Tomczak, Andrzej; Rozanski, Pawel; Jowko, Ewa AEROSPACE MEDICINE AND HUMAN PERFORMANCE Volume: 90 Issue: 7 Pages: 632-636 Published: JUL 2019	0	0 / 0	0
27.	AEROSPACE MEDICINE AND HUMAN PERFORMANCE	Auditory Verbal Working Memory Load Effects on a Simulator-Induced Spatial Disorientation Event	Lewkowicz, Rafal; Stozak, Pawel; Balaj, Bibianna; et al. Volume: 90 Issue: 6 Pages: 531-539 Published: JUN 2019	0	3 / 3	0

28.	AEROSPACE MEDICINE AND HUMAN PERFORMANCE	Letter to the Editor re: Selective Auditory Attention and Spatial Disorientation Cues Effect on Flight Performance	Lewkowicz, Rafal; Strozak, Pawel; Francuz, Piotr; et al. Volume: 90 Issue: 5 Pages: 492-493 Published: MAY 2019	0	0 / 0	0
29.	BUILDING AND ENVIRONMENT	Bioburden in health care centers: Is the compliance with Portuguese legislation enough to prevent and control infection?	Viegas, Carla; Almeida, Beatriz; Monteiro, Ana; et al. Volume: 160 Article Number: 106226 Published: AUG 2019	0	0 / 0	0
30.	BUILDING AND ENVIRONMENT	Living environment, heating-cooling behaviours and well-being: Survey of older South Australians	Soebarto, Veronica; Bennetts, Helen; Hansen, Alana; et al. Volume: 157 Pages: 215-226 Published: JUN 15 2019	0	0 / 0	1
31.	BUILDING AND ENVIRONMENT	Wind velocity changes along the passage between two angled walls - CFD simulations and full-scale measurements	Jaminska-Gadomska, Paulina; Lipecki, Tomasz; Pienko, Michal; et al. Volume: 157 Pages: 391-401 Published: JUN 15 2019	0	0 / 0	0
32.	BUILDING AND ENVIRONMENT	The effect of front pattern perforation shape on thermal sensations of occupants in personalized ventilation systems	Chludzinska, Marta Volume: 151 Pages: 140-147 Published: MAR 15 2019	1	10 / 10	1
33.	BUILDING AND ENVIRONMENT	HVAC control methods for drastically improved hygrothermal museum microclimates in warm season	Ferdyn-Grygierek, Joanna; Grygierek, Krzysztof BUILDING AND ENVIRONMENT Volume: 149 Pages: 90-99 Published: FEB 2019	1	4 / 4	1
34.	BUILDING AND ENVIRONMENT	Objective assessment of glare at outdoor workplaces	Sawicki, Dariusz; Wolska, Agnieszka (CIOP-PIB BUILDING AND ENVIRONMENT Volume: 149 Pages: 537-545 Published: FEB 2019	0	5 / 5	0
35.	CHRONOBIOLOGY INTERNATIONAL	The relationships between self-efficacy, self-control, chronotype, procrastination and sleep problems in young adults	Przepiorka, Aneta; Blachnio, Agata; Siu, Nicolson Yat-Fan Volume: 36 Issue: 8 Pages: 1025-1035 Published: AUG 3 2019	0	2 / 2	0
36.	CHRONOBIOLOGY INTERNATIONAL	A different methylation profile of circadian genes promoter in breast cancer patients according to clinicopathological features	Lesicka, Monika; Jablonska, Ewa; Wieczorek, Edyta; et al. Volume: 36 Issue: 8 Pages: 1103-1114 Published: AUG 3 2019	0	1 / 1	0
37.	CHRONOBIOLOGY INTERNATIONAL	Rotating night shift work and nutrition of nurses and midwives	Peplonska, Beata; Kaluzny, Pawel; Trafalska, Elzbieta Volume: 36 Issue: 7 Pages: 945-954 Published: JUL 3 2019	0	1 / 1	0
38.	CHRONOBIOLOGY INTERNATIONAL	Night shift work and osteoporosis: evidence and hypothesis	Bukowska-Damska, Agnieszka; Skowronska-Jozwiak, Elzbieta; Peplonska, Beata	1	11 / 11	1

			Volume: 36 Issue: 2 Pages: 171-180 Published: FEB 1 2019 Early Access: MAY 2019			
39.	CHRONOBIOLOGY INTERNATIONAL	Effects of chronotype and time of day on mood responses to CrossFit training	Slawinska, Malgorzata; Stolarski, Maciej; Jankowski, Konrad S. Volume: 36 Issue: 2 Pages: 237-249 Published: FEB 1 2019	0	7 / 9	1
40.	CHRONOBIOLOGY INTERNATIONAL	An in-depth look into the association between morningness-eveningness and well-being: evidence for mediating and moderating effects of personality	Drezno, Magdalena; Stolarski, Maciej; Matthews, Gerald Volume: 36 Issue: 1 Pages: 96-109 Published: JAN 2 2019	1	6 / 10	3
41.	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY	Mechanisms of vitamin D on skeletal muscle function: oxidative stress, energy metabolism and anabolic state	Dzik, Katarzyna Patrycja; Kaczor, Jan Jacek Volume: 119 Issue: 4 Pages: 825-839 Published: APR 2019	2	3 / 3	3
42.	APPLIED ERGONOMICS	The complexity of human performance variability on watch standing task	Karwowski, W (Karwowski, Waldemar)[ 1 ] ; Kern, D (Kern, David)[ 2 ] ; Murata, A (Murata, Atsuo)[ 3 ] ; Ahram, T (Ahram, Tareq)[ 1 ] ; Gutierrez, E (Gutierrez, Edgar)[ 1 ] ; Sapkota, N (Sapkota, Nabin)[ 4 ] ; Marek, T (Marek, Tadeusz)[ 5 ] Volume: 79 Pages: 169-177 Published: SEP 2019	0	3 / 4	0
43.	ERGONOMICS	Expert evaluation of traffic signs: conventional vs. alternative designs	Ben-Bassat, T (Ben-Bassat, Tamar)[ 1 ] ; Shinar, D (Shinar, David)[ 2 ] ; Almqvist, R (Almqvist, Raquel)[ 3 ]...Zakowska, L (Zakowska, Lidia) [9] et al. Volume: 62 Issue: 6 Pages: 734-747 Published: JUN 3 2019 Early Access: APR 2019	0	3 / 5	0
44.	EUROPEAN JOURNAL OF WORK AND ORGANIZATIONAL PSYCHOLOGY	Will you still hire me when I am over 50? The effects of implicit and explicit age stereotyping on resume evaluations	Zaniboni, Sara; Kmicinska, Malgorzata; Truxillo, Donald M.; et al. Volume: 28 Issue: 4 Pages: 453-467 Published: JUL 4 2019 Early Access: APR 2019	0	8 / 8	1
45.	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY	Mechanisms of vitamin D on skeletal muscle function: oxidative stress, energy metabolism and anabolic state	Dzik, Katarzyna Patrycja; Kaczor, Jan Jacek Volume: 119 Issue: 4 Pages: 825-839 Published: APR 2019	3	3 / 3	3
46.	INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND	Long-term exposure to heavy physical work, disability pension due to musculoskeletal disorders and all-cause mortality: 20-year follow-	Ervasti, Jenni; Pietilainen, Olli; Rahkonen, Ossi; et al. Volume: 92 Issue: 3 Pages: 337-345 Published: APR 2019	1	1 / 1	1

	ENVIRONMENTAL Health	upintroducing Helsinki Health Study job exposure matrix				
47.	INTERNATIONAL JOURNAL OF ACOUSTICS AND VIBRATION	Vibration-Based Non-Destructive Evaluation of Internal Damage in Foam Cored Sandwich Structures Using Wavelet Analysis	Katunin, Andrzej Volume: 24 Issue: 1 Pages: 28-33 Published: MAR 2019	0	2 / 2	0
48.	INTERNATIONAL JOURNAL OF HUMAN-COMPUTER INTERACTION	Prosody of Text Communication? How to Induce Synchronization and Coherence in Chat Conversations	Ziembowicz, Karolina; Nowak, Andrzej Volume: 35 Issue: 17 Pages: 1586-1595 Published: OCT 21 2019	0	1 / 1	0
49.	INTERNATIONAL JOURNAL OF MODERN PHYSICS C	Paradox of integration - Dynamics of two-dimensional status	Malarz, K.; Kulakowski, K. Volume: 30 Issue: 6 Article Number: 1950040 Published: JUN 2019	0	2 / 2	0
50.	INTERNATIONAL JOURNAL OF MODERN PHYSICS C	Efficient space virtualization for the Hoshen-Kopelman algorithm	Kotwica, M.; Gronek, P.; Malarz, K. Volume: 30 Issue: 8 Article Number: 1950055 Published: AUG 2019	0	1 / 1	0
51.	INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH	Long-term exposure to heavy physical work, disability pension due to musculoskeletal disorders and all-cause mortality: 20-year follow-upintroducing Helsinki Health Study job exposure matrix	Ervasti, Jenni; Pietilainen, Olli; Rahkonen, Ossi; et al. Volume: 92 Issue: 3 Pages: 337-345 Published: APR 2019	1	1 / 1	1
52.	JOURNAL OF APPLIED PHYSIOLOGY	Plasma free fatty acid concentration is closely tied to whole body peak fat oxidation rate during repeated exercise	Frandsen, Jacob; Vest, Stine Dahl; Ritz, Christian; et al. Volume: 126 Issue: 6 Pages: 1563-1571 Published: JUN 2019	0	1 / 1	1
53.	JOURNAL OF APPLIED PHYSIOLOGY	Motoneuron firing properties are modified by trans-spinal direct current stimulation in rats	Baczyk, M.; Drzymala-Celichowska, H.; Mrowczynski, W.; et al. Volume: 126 Issue: 5 Pages: 1232-1241 Published: MAY 2019	1	0 / 0	1
54.	JOURNAL OF APPLIED PHYSIOLOGY	Seasonal differences in rhythmicity of salivary cortisol in healthy adults	Kanikowska, Dominika; Roszak, Magdalena; Rutkowski, Rafal; et al. Volume: 126 Issue: 3 Pages: 764-770 Published: MAR 2019	0	5 / 5	0
55.	JOURNAL OF ELECTROSTATICS	Velocity profiles of an electrohydrodynamic flow generator: CFD and experiment	Galek, Rafal; Strzelczyk, Piotr Volume: 99 Pages: 19-30 Published: MAY 2019	0	1 / 1	
56.	JOURNAL OF ENVIRONMENTAL ENGINEERING AND	BIOHYDROGEN PRODUCTION FROM WASTES OF PLANT AND	Cieciura-Wloch, Weronika; Borowski, Sebastian Volume: 27 Issue: 2 Pages: 101-113 Published: 2019	0	0 / 0	0

	LANDSCAPE MANAGEMENT	ANIMAL ORIGIN VIA DARK FERMENTATION				
57.	JOURNAL OF ENVIRONMENTAL ENGINEERING AND LANDSCAPE MANAGEMENT	REMOVAL OF IRON AND ORGANIC SUBSTANCES FROM GROUNDWATER IN AN ALKALINE MEDIUM	Krupinska, Izabela Volume: 27 Issue: 1 Pages: 12-21 Published: 2019	0	1 / 1	0
58.	JOURNAL OF ENVIRONMENTAL ENGINEERING AND LANDSCAPE MANAGEMENT	AN INTEGRATED APPROACH TO RIVER VALLEY REVITALISATION	Nawiesniak-Caesar, Maria; Wilkosz-Mamcarczyk, Magdalena; Hernik, Jozef; et al. Volume: 27 Issue: 1 Pages: 22-32 Published: 2019	0	1 / 1	0
59.	JOURNAL OF LOW FREQUENCY NOISE VIBRATION AND ACTIVE CONTROL	Transverse vibrations of transmission tower of variable geometrical structure	Iwaniec, Joanna; Iwaniec, Marek; Kasprzyk, Stanislaw Volume: 38 Issue: 2 Pages: 774-786 Published: JUN 2019	0	0 / 0	2
60.	JOURNAL OF LOW FREQUENCY NOISE VIBRATION AND ACTIVE CONTROL	Feedforward control of double-panel casing for active reduction of device noise	Wrona, Stanislaw; Pawelczyk, Marek Volume: 38 Issue: 2 Pages: 787-797 Published: JUN 2019	0	0 / 0	0
61.	JOURNAL OF LOW FREQUENCY NOISE VIBRATION AND ACTIVE CONTROL	The wavelet transfer function of a human body-seat system	Blaziejewski, Andrzej; Glowinski, Sebastian; Maciejewski, Igor Volume: 38 Issue: 2 Pages: 817-825 Published: JUN 2019	1	0 / 0	3
62.	JOURNAL OF LOW FREQUENCY NOISE VIBRATION AND ACTIVE CONTROL	Experimental attenuation and evaluation of whole body vibration for an off-road vehicle with magnetorheological dampers	Krauze, Piotr; Kasprzyk, Jerzy; Rzepecki, Jaroslaw Volume: 38 Issue: 2 Pages: 852-870 Published: JUN 2019	0	0 / 0	0
63.	JOURNAL OF SAFETY RESEARCH	Investigating safety of vulnerable road users in selected EU countries	Olszewski, Piotr; Szagala, Piotr; Rabczenko, Daniel; et al. Volume: 68 Pages: 49-57 Published: FEB 2019	0	0 / 0	0
64.	JOURNAL OF SOUND AND VIBRATION	Transient vibrations of a fractional Kelvin-Voigt viscoelastic cantilever beam with a tip mass and subjected to a base excitation	Freundlich, Jan Volume: 438 Pages: 99-115 Published: JAN 6 2019	1	7 / 25	1
65.	JOURNAL OF SOUND AND VIBRATION	Analysis of efficiency of passive dampers in multistorey buildings	Aydin, Ersin; Ozturk, Baki; Dutkiewicz, Maciej JOURNAL OF SOUND AND VIBRATION Volume: 439 Pages: 17-28 Published: JAN 20 2019	0	2 / 9	3
66.	JOURNAL OF SOUND AND VIBRATION	Numerical analysis of the friction-induced oscillator of Duffing's type with modified LuGre friction model	Pikunov, Danylo; Stefanski, Andrzej JOURNAL OF SOUND AND VIBRATION Volume: 440 Pages: 23-33 Published: FEB 3 2019	0	5 / 19	1

67.	JOURNAL OF SOUND AND VIBRATION	Editorial to special issue: DSTA 2017	Awrejcewicz, Jan; Lamarque, Claude-Henri JOURNAL OF SOUND AND VIBRATION Volume: 443 Special Issue: SI Pages: 820-820 Published: MAR 17 2019	1	1 / 1	0
68.	JOURNAL OF SOUND AND VIBRATION	Suboptimal distributed state-feedback control of semi-active vibrating systems	Pisarski, Dominik; Myslinski, Andrzej JOURNAL OF SOUND AND VIBRATION Volume: 443 Special Issue: SI Pages: 637-651 Published: MAR 17 2019	0	6 / 7	0
69.	JOURNAL OF SOUND AND VIBRATION	Size-dependent parameter cancels chaotic vibrations of flexible shallow nano-shells	Krysko, V. A., Jr.; Awrejcewicz, J.; Dobriyan, V; et al. JOURNAL OF SOUND AND VIBRATION Volume: 446 Pages: 374-386 Published: APR 28 2019	0	5 / 5	2
70.	JOURNAL OF SOUND AND VIBRATION	Editorial to special issue: DSTA 2017 (vol 443, pg 820, 2019)	Awrejcewicz, Jan; Lamarque, Claude-Henri JOURNAL OF SOUND AND VIBRATION Volume: 448 Pages: 159-159 Published: MAY 26 2019	0	1 / 1	0
71.	JOURNAL OF SOUND AND VIBRATION	Influence of room modes on low-frequency transients: Theoretical modeling and numerical predictions	Meissner, Mirosław; Wisniewski, Krzysztof JOURNAL OF SOUND AND VIBRATION Volume: 448 Pages: 19-33 Published: MAY 26 2019	0	9 / 9	0
72.	JOURNAL OF SOUND AND VIBRATION	Hybrid Prediction Control for self-adaptive fluid-based shock-absorbers	Faraj, Rami; Graczykowski, Cezary JOURNAL OF SOUND AND VIBRATION Volume: 449 Pages: 427-446 Published: JUN 9 2019	0	4 / 4	0
73.	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	Raking early reflection signals for late reverberation and noise reduction	Kowalczyk, Konrad Volume: 145 Issue: 3 Pages: EL257-EL263 Published: MAR 2019	0	0 / 0	0
74.	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	Non-symmetric flexural wave scattering and one-way extreme absorption	Norris, Andrew N.; Packo, Pawel Volume: 146 Issue: 1 Pages: 873-883 Published: JUL 2019	1	0 / 0	1
75.	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	The effect of musicianship, contralateral noise, and ear of presentation on the detection of changes in temporal fine structure	Tarnowska, Emilia; Wicher, Andrzej; Moore, Brian C. J. JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA Volume: 146 Issue: 1 Pages: 1-10 Published: JUL 2019	0	4 / 4	0
76.	JOURNAL OF SAFETY RESEARCH	Investigating safety of vulnerable road users in selected EU countries	By: Olszewski, Piotr; Szagala, Piotr; Rabczenko, Daniel; et al. Volume: 68 Pages: 49-57 Published: FEB 2019	0	7 / 8	0



77.	PROCESS SAFETY AND ENVIRONMENTAL PROTECTION	Sustainable valorization of oak acorns as a potential source of oil rich in bioactive compounds	Gornas, Pawel; Rudzinska, Magdalena; Grygier, Anna; et al. Volume: 128 Pages: 244-250 Published: AUG 2019	0	1 / 1	0
78.	PROCESS SAFETY AND ENVIRONMENTAL PROTECTION	Numerical research on the impact of changes in the configuration and the location of the over fire air nozzles on the combustion process in the ultra-supercritical BP 680 boiler	Hernik, Bartlomiej; Zablocki, Wieslaw; Zelazko, Olgierd; et al. PROCESS SAFETY AND ENVIRONMENTAL PROTECTION Volume: 125 Pages: 129-142 Part: B Published: MAY 2019	0	6 / 6	1
79.	PROCESS SAFETY AND ENVIRONMENTAL PROTECTION	Extraction of radionuclides of cerium, europium, cobalt and strontium with Mn3O4, MnO2, and MNOOH sorbents	Sofronov, Dmitry; Krasnopyorova, Alla; Efimova, Natalya; et al. Volume: 125 Pages: 157-163 Part: B Published: MAY 2019	1	10 / 10	3
80.	SAFETY SCIENCE	Assessing the impact of processes on the Occupational Safety and Health Management System's effectiveness using the fuzzy cognitive maps approach	Sklad, Anna Volume: 117 Pages: 71-80 Published: AUG 2019	0	1 / 1	0
81.	SAFETY SCIENCE	Occupational injury risk wage premium	Strawinski, Pawel; Celinska-Kopczynska, Dorota Volume: 118 Pages: 337-344 Published: OCT 2019	0	1 / 1	0
82.	SOUND AND VIBRATION	Measurements in Situ and Spectral Analysis of Wind Flow Effects on Overhead Transmission Lines	Dutkiewicz, Maciej; Machado, Marcela R. Volume: 53 Issue: 4 Pages: 161-175 Published: AUG 2019	0	0 / 0	0
83.	TOXICOLOGY IN VITRO	Induction of autophagy, apoptosis and aquisition of resistance in response to piceatannol toxicity in MOLT-4 human leukemia cells	Siedlecka-Kroplewska, Kamila; Slebioda, Tomasz; Kmiec, Zbigniew Volume: 59 Pages: 12-25 Published: SEP 2019	0	3 / 3	0
84.	TOXICOLOGY IN VITRO	Generation 2 (G2) - Generation 4 (G4) PAMAM dendrimers disrupt key plasma coagulation parameters	Markowicz-Piasecka, Magdalena; Sadkowska, Adrianna; Podsiedlik, Maria; et al. Volume: 59 Pages: 87-99 Published: SEP 2019	0	4 / 4	0
85.	TOXICOLOGY IN VITRO	Moxifloxacin as an inducer of apoptosis in melanoma cells: A study at the cellular and molecular level	Beberok, Artur; Rzepka, Zuzanna; Respondek, Michalina; et al. Volume: 55 Pages: 75-92 Published: MAR 2019	0	4 / 15	1
86.	TOXICOLOGY IN VITRO	Aclarubicin in subtoxic doses reduces doxorubicin cytotoxicity in human non-small cell lung adenocarcinoma (A549) and human hepatocellular carcinoma (HepG2) cells by decreasing DNA damage	Gajek, Arkadiusz; Rogalska, Aneta; Koceva-Chyla, Aneta TOXICOLOGY IN VITRO Volume: 55 Pages: 140-150 Published: MAR 2019	0	3 / 16	0
87.	WORK-A JOURNAL OF PREVENTION	Application of 3D scanning and 3D printing for designing and fabricating	Makowski, Krzysztof; Okrasa, Malgorzata	0	2 / 2	0

	ASSESSMENT & REHABILITATION	customized half-mask facepieces: A pilot study	Volume: 63 Issue: 1 Pages: 125-135 Published: 2019			
88.	WORK-A JOURNAL OF PREVENTION ASSESSMENT & REHABILITATION	Postural stability pattern as an important safety factor of firefighters	Wiszomirska, Ida; Iwanska, Dagmara; Tabor, Piotr; et al. Volume: 62 Issue: 3 Pages: 469-476 Published: 2019	0	2 / 2	0
89.	INDUSTRIAL HEALTH	Health effects of Radiofrequency Electromagnetic Fields (RF EMF)	Bortkiewicz, Alicja Volume: 57 Issue: 4 Pages: 403-405 Published: 2019	0	0 / 0	0
90.	INDUSTRIAL HEALTH	Working Time Society consensus statements: Evidence-based effects of shift work and non-standard working hours on workers, family and community	By: Arlinghaus, Anna; Bohle, Philip; Iskra-Golec, Irena; et al. Volume: 57 Issue: 2 Special Issue: SI Pages: 184-200 Published: 2019	1	6 / 6	2

Stan na 10 października 2019 r.

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