

## Artykuły z zakresu BHP (occupational safety and health) indeksowane w bazach WoS CC, Scopus - wskaźniki bibliometryczne i altmetryczne (usage count) w 2022 r. – afiliacja: Poland

| Lp. | Tytuł czasopisma  | Artykuł   | Cytowania w WoS CC | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|---|--------------------|--------------------|--------------------|
| 1.  | Acta Acustica   | Nie zindeksowano artykułów z afiliacją Poland   |                    |                    |                    |
| 2.  | Accident Analysis and Prevention  | Nie zindeksowano artykułów z afiliacją Poland   |                    |                    |                    |
| 3.  | Aerobiologia  | 1.Application of the HYSPLIT model for birch pollen modelling in Poland<br>Bilinska-Pralat, D; Werner, M; (...); Ziemianin, M<br>Mar 2022   Jan 2022 (Early Access)   AEROBIOLOGIA 38 (1) , pp.103-121.   | 0                  | 0/0                | 0                  |
| 4.  |   | 2.The course of birch pollen seasons in Sosnowiec (Southern Poland) in 1997-2020 in relation to meteorological conditions<br>Dabrowska-Zapart, K and Niedzwiedz, T<br>Mar 2022   Dec 2021 (Early Access) 38 (1) , pp.51-70.   | 0                  | 0/0                | 0                  |
| 5.  | Aggressive Behavior   | 1.Reduced attention toward faces, intentionality and blame ascription in violent offenders and community-based adults: Evidence from an eye-tracking study<br>Zajenkowska, AM; Bodecka, M; (...); Lawrence, C<br>Mar 2022   Jan 2022 (Early Access)   AGGRESSIVE BEHAVIOR 48 (2) , pp.264-274 | 0                  | 0/0                | 0                  |
| 6.  | PHYSICAL THERAPY American Physical Therapy Association                                      | 1.Human Adipose- and Amnion-Derived Mesenchymal Stromal Cells Similarly Mitigate Osteoarthritis Progression in the Dunkin Hartley Guinea Pig<br>Kwapisz, A; Bowman, M; (...); Mercuri, J<br>Oct 2022 (Early Access)   | 0                  | 0/0                | 0                  |
| 7.  | American Journal of Sports Medicine   | Human Adipose- and Amnion-Derived Mesenchymal Stromal Cells Similarly Mitigate Osteoarthritis Progression in the Dunkin Hartley Guinea Pig<br>Kwapisz, A; Bowman, M; (...); Mercuri, J<br>Oct 2022 (Early Access)   | 0                  | 0/0                | 0                  |
| 8.  | <i>Annals of Work Exposures and Health</i><br>poprzednio:<br>Annals of Occupational Hygiene | Nie zindeksowano artykułów z afiliacją Poland   |                    |                    |                    |
| 9.  |   | 1.A t A compliance noise scheme based on exceedance probability   | 0                  | 0                  | 0                  |

| Lp. | Tytuł czasopisma       | Artykuł   | Cytowania w WoS CC                            | Usage Count WoS CC | Cytowania w Scopus |
|-----|------------------------|---|---|--------------------|--------------------|
|     |                        | Makarewicz, R<br>Jan 2022 188   |   |                    |                    |
| 10. | Applied Acoustics      | 2. Sound insulation of lightweight external frame walls and the acoustic effect of additional thermal insulation<br>Nurzynski, J<br>Mar 15 2022 190   | 0   | 0/0                | 0                  |
| 11. |                        | 3. Experimental verification of a new theory of acoustic signal detection in the inner ear related to noncontact detection of potential changes on the tectorial membrane<br>Dora, J; Wojcieszak, D; (...); Kaczmarek, D<br>Mar 15 2022 190 | 0   | 0/0                | 0                  |
| 12. |                        | 4. Development of the urban rail vehicle acoustic model<br>Komorski, P; Szymanski, GM and Nowakowski, T<br>Jun 30 2022   195  | 1   | 0/0                | 1                  |
| 13. |                        | 5. A three-dimensional finite element analysis of tuning the selected acoustic helicoidal resonator by the change of its mandrel diameter<br>Lapka, W Jan 1 2022   Oct 2021 (Early Access) 185  | 0   | 0/0                | 0                  |
| 14. |                        | 6. Using the acoustic emission method for testing aboveground vertical storage tank bottoms<br>Olszewska, A<br>Jan 2022 188   | 0   | 0/0                | 0                  |
| 15. |                        | 7. Identification of operating mode of a petrol chainsaw based on short-time parametrization and analysis of vibro-acoustic signals<br>Rukat, W; Jakubek, B; (...); Grochalski, K<br>Apr 2022 192   | 1   | 0/2                | 1                  |
| 16. |                        | 8. Development of parameter-based criteria for applying adjustment for highly impulsive sound sources<br>Kukulski, B and Wszolek, T<br>Jan 1 2022   Sep 2021 (Early Access) 185   | 0   | 0/1                | 0                  |
| 17. |                        | 9. Taking advantage of a 3D printing imperfection in the development of sound-absorbing materials<br>Zielinski, TG; Dauchez, N; (...); Venegas, R<br>Aug 2022 197   | 1   | 8/8                | 1                  |
| 18. |                        | 10. Direct application of the diffusers? reflection patterns in geometrical acoustics simulations<br>Binek, W; Pilch, A and Kamisinski, T<br>Sep 2022 198   | 0   | 3/3                | 0                  |
| 19. |                        | 11. Experimental tests and prediction of insertion loss for cubical sound insulating enclosures with single homogeneous walls<br>Kosala, K<br>Aug 2022 197  | 0   | 0/0                | 0                  |
| 20. |                        | Applied Ergonomics  | Nie zindeksowano artykułów z afiliacją Poland |                    |                    |
| 21. | Aerospace Medicine and | Nie zindeksowano artykułów z afiliacją Poland   |   |                    |                    |

| Lp. | Tytuł czasopisma   | Artykuł  | Cytowania w WoS CC  | Usage Count WoS CC | Cytowania w Scopus |   |
|-----|--|--|---|--------------------|--------------------|---|
|     | Human Performance<br><b>poprzednio:</b><br>Aviation Space and Environmental Medicine |  |   |                    |                    |   |
| 22. | Bioelectromagnetics  | -  |   |                    |                    |   |
| 23. | Building and Environment   | 1. Local and gross parameters of air distribution in a room with a sidewall jet: CFD validation based on benchmark test<br>Hurnik, M; Ivanov, N; (...); Popiolek, Z<br>Jan 2022 207  | 0   | 0/0                | 0                  |   |
| 24. |  | 2. Survey on factors influencing surgeons' sensation in Polish operating theatres<br>Cwiklinska, D; Bogdan, A and Szyrak-Szydowski, M<br>Apr 15 2022 214   | 0   | 9/9                | 0                  |   |
| 25. |  | 3. Indoor air quality in sports center: Assessment of gaseous pollutants<br>Braleska, K; Rogula-Kozłowska, W and Braleski, A<br>Jan 15 2022 208  | 4   | 9/9                | 4                  |   |
| 26. |  | 4. Parametric building forms rationalizing the incident direct solar irradiation<br>Abramczyk, J<br>May 1 2022 215   | 1   | ¼                  | 2                  |   |
| 27. |  | 5. Asbestos roofing recognition by use of convolutional neural networks and high-resolution aerial imagery. Testing different scenarios<br>Raczko, E; Krowczyńska, M and Wilk, E<br>Jun 1 2022 217   | 2   | 3/3                | 7                  |   |
| 28. |  | 6. Microplastics in the school classrooms of Shiraz, Iran<br>Abbasi, S; Turner, A; (...); Moghtaderi, T<br>Jan 2022   BUILDING AND ENVIRONMENT 207   | 5   | 8/8                | 4                  |   |
| 29. |  | 7. Microbial contamination in firefighter Headquarters': A neglected occupational exposure scenario<br>Viegas, C; Gomes, B; (...); Viegas, S<br>Apr 1 2022   BUILDING AND ENVIRONMENT 213  | 4   | 2/2                | 4                  |   |
| 30. |  | 8. Towards enabling accurate measurements of CO2 exposure indoors<br>Kierat, W; Ai, ZT; (...); Bivolarova, M<br>Apr 1 2022   BUILDING AND ENVIRONMENT 213<br>The influence of weather and level of observer expertise on suburban landscape perception<br>By: Polrolniczak, M. (...) Vol.202<br>DOI:10.1016/j.buildenv.2021.108016 | 1   | 4/6                | 1                  |   |
| 31. |  | Chronobiology International  | 1. Assessment of dim light melatonin onset based on plasma and saliva samples<br>Dermanowski, MM; Hejduk, A; (...); Mierzejewski, P<br>May 4 2022   Feb 2022 (Early Access)   CHRONOBIOLOGY INTERNATIONAL 39 (5) , pp.626-635 | 0                  | 3/4                | 1 |

| Lp. | Tytuł czasopisma  | Artykuł  | Cytowania w WoS CC   | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|--|--|--------------------|--------------------|
| 32. | Chronobiology International   | 2.The moderating role of personality traits in the associations between seasonal fluctuations in chronotype and depressive symptoms<br>Gorgol, J; Stolarski, M and Jankowski, KS<br>Aug 3 2022   Apr 2022 (Early Access)   CHRONOBIOLOGY INTERNATIONAL 39 (8) , pp.1078-1086 | 1  | 0/0                | 1                  |
| 33. |   | 3.Night shift work and osteoporosis-bone turnover markers among female blue-collar workers in Poland<br>Bukowska-Damska, A; Skowronska-Jozwiak, E; (...); Lewinski, A<br>Jun 3 2022   Feb 2022 (Early Access)   CHRONOBIOLOGY INTERNATIONAL 39 (6) , pp.818-825              | 1  | 4/8                | 1                  |
| 34. |   | 4.The moderating role of personality traits in the relationship between chronotype and depressive symptoms<br>Gorgol, J; Walerianczyk, W and Stolarski, M<br>Jan 2 2022   Sep 2021 (Early Access)   CHRONOBIOLOGY INTERNATIONAL 39 (1) , pp.106-116                          | 8  | 3/7                | 8                  |
| 35. |   | 5.COVID-19-lockdown delayed sleep timing in Tyrolean teachers<br>Vollmer, C and Jankowski, KS<br>Nov 2022 (Early Access)   | 0  | 0/0                | 0                  |
| 36. |   | 6.God save the owls! Religiosity moderates the relationship between morningness-eveningness and depressive symptoms<br>Gorgol, J; Stolarski, M and Lowicki, P<br>Nov 2 2022   Oct 2022 (Early Access)   39 (11) , pp.1517-1523   | 0  | 0/0                | 0                  |
| 37. |   | 7.Analyzing social perception of chronotypes within the stereotype content model<br>Stolarski, M and Gorgol, J Nov 2 2022   Sep 2022 (Early Access) 39 (11) , pp.1475-1484   | 0  | 6/6                | 0                  |
| 38. |   | 8.Photoperiod-dependent changes in oxidative stress markers in the blood of Shetland pony mares and stallions involved in recreational horseback riding<br>Kurhaluk, N; Lukash, O and Tkachenko, H<br>Nov 2 2022   Aug 2022 (Early Access)   39 (11) , pp.1419-1434          | 0  | 0/0                | 0                  |
| 39. |   | 9.Assessment of dim light melatonin onset based on plasma and saliva samples<br>Dermanowski, MM; Hejduk, A; (...); Mierzejewski, P<br>May 4 2022   Feb 2022 (Early Access)   39 (5) , pp.626-635   | 0  | 3/4                | 0                  |
| 40. |   | Ergonomics   | 1. The influence of sedentary behaviour on lumbar-pelvic kinematics during squatting and forward bending among physically active students<br>Zawadka, M; Smolka, J; (...); Gawda, P<br>Apr 2022 (Early Access) | 0                  | 1/2                |
| 41. | 2.Influence of night vision goggles with white and green phosphor screens on selected parameters of the eye and fatigue<br>Stasiak, K; Zyskowska, M; (...); Lewkowicz, R<br>Jul 3 2022   Nov 2021 (Early Access) 65 (7) , pp.999-1014 |  | 0  | 3/10               | 0                  |
| 42. | European Journal of Applied Physiology  | 1. Effect of sex and fatigue on quiet standing and dynamic balance and lower extremity muscle stiffness<br>Hill, M; Rosicka, K and Wdowski, M<br>Jan 2022   Oct 2021 (Early Access) 122 (1) , pp.233-244   | 2  | 2/7                | 1                  |
| 43. |   | 2. Downhill running affects the late but not the early phase of the rate of force development<br>Varesco, G; Coratella, G; (...); Vernillo, G<br>Jul 2022 (Early Access)   | 0  | 2/2                | 0                  |
| 44. | European Journal of Work and  | Nie zindeksowano artykułów z afiliacją Poland  |  |                    |                    |

| Lp. | Tytuł czasopisma  | Artykuł  | Cytowania w WoS CC | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|--|--------------------|--------------------|--------------------|
|     | Organizational Psychology                                       |  |                    |                    |                    |
| 45. | FILTRATION SEPARATION   | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 46. | Health Physics  | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 47. | Human Factors   | 1. An Attentive Blank Stare Under Simulator-induced Spatial Disorientation Events<br>Fudali-Czyz, A; Lewkowicz, R; (...); Balaj, B<br>May 2022 (Early Access)  | 0                  | 5/6                | 0                  |
| 48. |   | Reducing Work-Related Stress Through Soft-Skills Training Intervention in the Mining Industry<br>Molek-Winiarska, D and Kawka, T<br>Nov 2022 (Early Access)  | 0                  | 5/5                | 0                  |
| 49. |   | 1. A holistic modeling framework for estimating the influence of climate change on indoor air quality<br>Salthammer, T; Zhao, JY; (...); Birmili, W<br>Jun 2022 32 (6)   | 1                  | 8/8                | 1                  |
| 50. | Indoor Air  | 2. Open database for international and national indoor environmental quality guidelines<br>Toyinbo, O; Hagerhed, L; (...); Haverinen-Shaughnessy, U<br>Apr 2022 32 (4)   | 1                  | 5/4                | 2                  |
| 51. | Industrial Health   | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 52. |   | 1. Depression and loneliness may predict work inefficiency among professionally active adults<br>Mokros, L; Switaj, P; (...); Sienkiewicz-Jarosz, H<br>May 2022 (Early Access)   | 0                  | 5/6                | 0                  |
| 53. | International Archives of Occupational and Environmental Health | 2. Timber-colonizing gram-negative bacteria as potential causative agents of respiratory diseases in woodworkers<br>Wojcik-Fatla, A; Mackiewicz, B; (...); Dutkiewicz, J<br>Jan 2022 (Early Access)  | 0                  | 2/7                | 0                  |
| 54. |   | 3. Workplace bullying: individual hostility, poor work environment or both? Exploring competing explanatory models in a single longitudinal study<br>Gamian-Wilk, M; Bjorkelo, B; (...); Madeja-Bien, K<br>Jun 2022 (Early Access)                         | 0                  | 4/4                | 0                  |
| 55. |   | 4. Associations of recognition at work with subsequent health and quality of life among older working adults (Oct, 10.1007/s00420-021-01804-w, 2022)<br>Weziak-Bialowolska, D and Bialowolski, P<br>Apr 2022   Feb 2022 (Early Access) 95 (3) , pp.557-557 | 0                  | 0/0                | 0                  |
| 56. |   | 5. Associations of recognition at work with subsequent health and quality of life among older working adults<br>Weziak-Bialowolska, D and Bialowolski, P<br>May 2022   Oct 2021 (Early Access) 95 (4) , pp.835-847   | 1                  | 2/6                | 0                  |
| 57. | International Journal of Acoustics and Vibration                | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 58. |   | 1. Learning Vocabulary Using 2D Pictures is More Effective than Using Immersive 3D Stereoscopic Pictures   | 3                  | 1/12               | 3                  |

| Lp. | Tytuł czasopisma  | Artykuł   | Cytowania w WoS CC | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|---|--------------------|--------------------|--------------------|
|     | International Journal of Human Computer Interaction                     | Kaplan-Rakowski, R; Lin, L and Wojdyski, T<br>Feb 25 2022   Jun 2021 (Early Access) 38 (4) , pp.299-308   |                    |                    |                    |
| 59. | Human Computer Interaction  | 2.Under Pressure: Cognitive Effort During Website-Based Task Performance is Associated with Pupil Size, Visual Exploration, and Users' Intention to Recommend<br>Wals, SF and Wichary, S<br>Jul 2022 (Early Access)   | 0                  | 9/9                | 0                  |
| 60. | International Journal of Industrial Ergonomics                          | Nie zindeksowano artykułów z afiliacją Poland   |                    |                    |                    |
| 61. | International Journal of Modern Physics C                               | 1.Ecosystem models and social balance from a synchronization perspective<br>Weinmann, H; Kulakowski, K and Borzi, A<br>May 2022   INTERNATIONAL JOURNAL OF MODERN PHYSICS C 33 (05)   | 2                  | 2/2                | 2                  |
| 62. | International Journal of Occupational Medicine and Environmental Health | 1. THE IMPACT OF CHRONIC EXPOSURE TO AIR POLLUTION ON ELECTROCARDIOGRAPHIC PARAMETERS<br>Kramarz, E; Piotrowicz, R and Stanczyk, A<br>2022   Mar 2022 (Early Access) 35 (3) , pp.353-360.   | 0                  | 0/0                | 0                  |
| 63. |   | 2.ANALYTICALLY CONFIRMED PRESENCE OF PSYCHOACTIVE SUBSTANCES, ESPECIALLY NEW PSYCHOACTIVE SUBSTANCES IN A GROUP OF PATIENTS HOSPITALIZED WITH MENTAL AND BEHAVIOURAL DISORDERS DUE TO THE USE OF PSYCHOACTIVE SUBSTANCES DIAGNOSIS<br>Engelgardt, P; Krzyzanowski, M; (...); Wasilewska, A<br>May 2022 (Early Access) | 0                  | 0/0                | 0                  |
| 64. |   | 3.SELF-POISONINGS BEFORE AND DURING THE INITIALYEAR OF THE COVID-19 PANDEMIC IN NORTHERN POLAND<br>Anand, LS and Anand, JS<br>May 2022 (Early Access)   | 0                  | 0/0                | 0                  |
| 65. |   | 4.YOUTUBE AS A SOURCE OF INFORMATION ON CARBON MONOXIDE POISONING: A CONTENT-QUALITY ANALYSIS<br>Krakowiak, M; Rak, M; (...); Krakowiak, A<br>2022   Feb 2022 (Early Access) 35 (3) , pp.285-295  | 1                  | 0/0                | 2                  |
| 66. |   | 5.EPIDEMIOLOGY OF SILICOSIS REPORTED TO THE CENTRAL REGISTER OF OCCUPATIONAL DISEASES OVER LAST 20YEARS IN POLAND<br>Nowak-Pasternak, J; Lipinska-Ojrzanowska, A and Swiatkowska, B<br>Jun 2022 (Early Access)  | 0                  | 0/0                | 0                  |
| 67. |   | 6.SEASONAL INFLUENZA VACCINATION OF HEALTHCARE WORKERS: A NARRATIVE REVIEW<br>Jedrzejek, MJ and Mastalerz-Migas, A<br>2022 35 (2) , pp.127-139  | 1                  | 1/2                | 1                  |
| 68. |   | 7.THE VITAMIN MODEL OF WELL-BEING AT WORK-AN APPLICATION IN RESEARCH IN AN AUTOMOTIVE COMPANY<br>Borkowska, A and Czerw, A<br>2022 35 (2) , pp.187-198  | 0                  | 1/1                | 0                  |
| 69. |   | 8.EUROPATHIC PAIN AND CHRONIC PAIN AS AN UNDERESTIMATED INTERDISCIPLINARY PROBLEM<br>Szewczyk, AK; Jamroz-Wisniewska, A; (...); Rejdak, K<br>2022   Jan 2022 (Early Access) 35 (3) , pp.249-264   | 1                  | 3/8                | 2                  |

| Lp. | Tytuł czasopisma  | Artykuł   | Cytowania w WoS CC | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|---|--------------------|--------------------|--------------------|
| 70. | International Journal of Occupational Medicine and Environmental Health                       | 9. PHYSIOLOGICAL WORKLOAD OF WORKERS EMPLOYED DURING MOTOR-MANUAL TIMBER HARVESTING IN YOUNG ALDER STANDS IN DIFFERENT SEASONS<br>Grzywinski, W; Turowski, R; (...); Tomczak, A<br>Apr 2022 (Early Access)  | 0                  | 1/3                | 0                  |
| 71. |   | 10. EMPLOYMENT AFTER RENAL TRANSPLANTATION VS. THE HEALTH LOCUS OF CONTROL AND THE QUALITY OF LIFE<br>Grubman-Nowak, M; Debska-Slizien, A and Renke, M<br>2022 35 (1) , pp.53-62  | 0                  | 1/1                | 0                  |
| 72. |   | 11. ASSOCIATION OF BASE EXCISION REPAIR PATHWAY GENES OGG1, XRCC1 AND MUTYH POLYMORPHISMS AND THE LEVEL OF 8-OXO-GUANINE WITH INCREASED RISK OF COLORECTAL CANCER OCCURRENCE<br>Kabzinski, J and Majsterek, I<br>Jun 2022 (Early Access)              | 0                  | 0/0                | 0                  |
| 73. |   | 12. PROFILE OF HOMELESS PEOPLE IN EMERGENCY DEPARTMENTS<br>Burak, AM; Wyszowska, Z; (...); Klopocka, M<br>2022   35 (2) , pp.157-167  | 0                  | 0/0                | 1                  |
| 74. |   | 13. REDUCTION IN THE PREVALENCE OF TOBACCO USE ACCOMPANYING LEGISLATIVE CHANGES IN TOBACCO POLICY IN POLAND IN THE YEARS 2010-2019<br>Opoczynska-Swiezewska, D; Raciborski, F and Samolinski, B<br>2022   Mar 2022 (Early Access) 35 (4) , pp.393-405 | 0                  | 0/0                | 1                  |
| 75. |   | 14. LIPIDOMIC PROFILES AS A TOOL TO SEARCH FOR NEW BIOMARKERS<br>Pisarska, A; Wasowicz, W and Gromadzinska, J<br>2022   Jan 2022 (Early Access) 35 (2) , pp.111-126   | 1                  | 1/7                | 1                  |
| 76. |   | 15. MEDICAL STUDENTS IN THE FACE OF THE SARS-CoV-2 PANDEMIC : AN ESTIMATED RISK OF INFECTION AND THE NEED FOR SOCIAL SUPPORT<br>Wyszomirska, J; Daniel-Sielanczyk, A and Bak-Sosnowska, M<br>2022   May 2022 (Early Access) 35 (4) , pp.473-484       | 0                  | 0/0                | 0                  |
| 77. |   | 16. HAZARD OF CHEMICAL SUBSTANCES CONTAMINATION OF PROTECTIVE CLOTHING FOR FIREFIGHTERS-A SURVEY ON USE AND MAINTENANCE<br>Krzeminska, SM and Szewczyńska, M. 2022 35 (2) , pp.235-248  | 0                  | 0/0                | 0                  |
| 78. |   | 17. INTERNET USE FOR INSTRUMENTAL PURPOSES IN RELATION TO THE QUALITY OF LIFE AMONG ELDERLY FEMALES AND MALES IN POLAND-MEDIATING EFFECTS OF LONELINESS AND SOCIAL SUPPORT<br>Wojcik, G; Kniaziuk, K; (...); Grodzicki, T<br>2022 35 (2) , pp.169-185 | 0                  | 0/0                | 0                  |
| 79. |   | 18. TRENDS IN PREMATURE MORTALITY RATES AMONG THE POLISH POPULATION DUE TO CARDIOVASCULAR DISEASES<br>Moryson, W and Stawinska-Witoszynska, B<br>2022   35 (1) , pp.27-38   | 1                  | 0/1                | 0                  |
| 80. |   | 19. SOCIODEMOGRAPHIC FACTORS AFFECTING THE DISEASE ACCEPTANCE IN THE GROUP OF WOMEN WITH POSTMENOPAUSAL OSTEOPOROSIS<br>Gorczevska, B and Jakubowska-Pietkiewicz, E<br>2022 35 (3) , pp.273-283   | 0                  | 0/0                | 0                  |
| 81. | 20. WHEN TOOTHACHE RESULTS IN ASTHMA DIAGNOSIS<br>Rahimo, M; Jerzynska, J; (...); Podlecka, D | 0   | 0/0                | 0                  |                    |

| Lp. | Tytuł czasopisma  | Artykuł   | Cytowania w WoS CC | Usage Count WoS CC | Cytowania w Scopus |
|-----|---|---|--------------------|--------------------|--------------------|
|     |   | 2022   35 (1) , pp.107-110  |                    |                    |                    |
| 82. | International Journal of Occupational Medicine and Environmental Health | 21. ANALYSIS OF SELF-CARE STRATEGIES AMONG NURSES IN SOUTHERN POLAND - A CROSS-SECTIONAL SURVEY<br>Babiarczyk, B and Sternal, D<br>2022 35 (1) , pp.13-25   | 0                  | 0/0                | 0                  |
| 83. |   | 22. HEARING STATUS OF PEOPLE OCCUPATIONALLY EXPOSED TO ULTRASONIC NOISE<br>Dudarewicz, A; Zamojska-Daniszevska, M; (...); Pawlaczyk-Luszczynska, M<br>2022   Mar 2022 (Early Access) 35 (3) , pp.309-325  | 1                  | 0/0                | 1                  |
| 84. |   | 23. OCCUPATIONAL AND LEISURE TIME PHYSICAL ACTIVITY OF TERRITORIAL ARMY SOLDIERS DURING THE COVI D-19 PANDEMIC IN THE CONTEXT OF THEIR PERCEIVED WORK ABILITY<br>Grabara, M and Sadowska-Krepa, E<br>2022   Mar 2022 (Early Access) 35 (3) , pp.327-337 | 0                  | 0/0                | 0                  |
| 85. |   | 24.THE ROLE OF WELL-KNOWN ANTIOXIDANT VITAMINS IN THE PREVENTION OF CADMIUM-INDUCED TOXICITY<br>Sitek, A and Kozłowska, L<br>2022 35 (4) , pp.367-392   | 0                  | 0/0                | 0                  |
| 86. |   | 25.THE EFFECT OF LEAD FREE CAP ON THE DOSES OF IONIZING RADIATION TO THE HEAD OF INTERVENTIONAL CARDIOLOGISTS WORKING IN HAEMODYNAMIC ROOM<br>Grabowicz, W; Masiarek, K; (...); Domienik-Andrzejewska, JK<br>Mar 2022 (Early Access)                    | 0                  | 0/0                | 0                  |
| 87. | International Journal of Occupational Safety and Ergonomics JOSE        | 1. Ruminations and occupational stress as predictors of post-traumatic stress disorder and burnout among police officers<br>Juczynski, Z and Oginska-Bulik, N<br>Apr 3 2022   May 2021 (Early Access) 28 (2) , pp.743-750                               | 5                  | 1/9                | 4                  |
| 88. |   | 2. Quality of work-life among young medical doctors in Poland<br>Storman, M; Storman, D and Maciag, J<br>Jul 3 2022   May 2021 (Early Access) 28 (3) , pp.1611-1617   | 3                  | 5/13               | 4                  |
| 89. |   | 3. Analysis of the relationship between psychological gender and risk perception style and attitudes towards safety in a group of women and men<br>Znajmiecka-Sikora, M and Salagacka, M<br>Jan 2 2022   Sep 2020 (Early Access) 28 (1) , pp.364-375    | 3                  | 0/2                | 5                  |
| 90. |   | 4. Methodology focused on the selection of construction operations for the standardization of work with an emphasis on the occupational safety criterion<br>Misiurek, K<br>Nov 2022 (Early Access)  | 0                  | 0/0                | 0                  |
| 91. |   | 5. Preliminary end-of-service-life study of the soles of protective footwear resistant to selected mechanical factors and mineral oil<br>Adamus-Włodarczyk, A and Irmanska, E<br>Oct 2022 (Early Access)  | 0                  | 0/0                | 0                  |
| 92. |   | 6. Introduction to human factors and ergonomics, 4th edition<br>Kedzior, K<br>Jul 3 2022 28 (3) , pp.1980-1980  | 0                  | 0/0                | 0                  |
| 93. |   | 7.Effect of safety harness design on the pressures exerted on the user's body in the state of its suspension  | 0                  | 0/0                | 0                  |



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|      |   | Baszczyński, K<br>Jul 3 2022   Feb 2022 (Early Access) 28 (3) , pp.1894-1903   |                    |                    |                    |
| 94.  |   | 8.Determination of paraffin oil mist penetration at high flow rates through air-purifying respirators<br>Brochocka, A and Okrasa, M<br>Jan 2 2022   Jul 2021 (Early Access) 28 (1) , pp.62-67  | 0                  | 0/0                | 0                  |
| 95.  | Journal of Applied Physiology                                 | 1. Ia EPSPs in rat spinal motoneurons are potentiated after a 5-week whole body vibration<br>Krutki, P; Mrowczyński, W; (...); Baczyk, M<br>Jan 2022 132 (1) , pp.178-186  | 0                  | 1/5                | 0                  |
| 96.  | Journal of Applied Psychology                                 | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 97.  | Journal of Biological Rhythms                                 | The Association of Time of Day of ChAdOx1 nCoV-19 Vaccine Administration With SARS-CoV-2 Anti-Spike IgG Antibody Levels: An Exploratory Observational Study<br>Erber, AC; Wagner, A; (...); Papantoniou, K<br>Nov 2022 (Early Access)                          | 0                  | 0/0                | 0                  |
| 98.  | Journal of Electrostatics                                     | 1. Particle penetration through industrial scale electrostatic agglomerator<br>Marchewicz, A; Sobczyk, AT; (...); Jaworek, A<br>Jan 2022 115   | 0                  | 10/13              | 0                  |
| 99.  |   | 2.Human body electrification in vicinity of charged container- medium charge density limits<br>Kacprzyk, R and Pelesz, A<br>Jan 2022 115   | 0                  | 0/0                | 0                  |
| 100. | Journal of Environmental Engineering and Landscape Management | THE IMPACT OF EARTHWORKS ON OLDER TREES IN HISTORICAL PARKS<br>Lukaszewicz, J; Fortuna-Antoszkiewicz, B and Borowski, J<br>2022   JOURNAL OF ENVIRONMENTAL ENGINEERING AND LANDSCAPE MANAGEMENT 30 (1) , pp.188-194  | 0                  | 1/1                | 0                  |
| 101. | Journal of Loss Prevention in the Process Industries          | Process safety education of future employee 4.0 in Industry 4.0<br>Gajek, A; Fabiano, B; (...); Jensen, N<br>Feb 2022   Dec 2021 (Early Access) 75   | 5                  | 8/18               | 9                  |
| 102. | Journal of Low Frequency Noise Vibration and Active Control   | An active control method for vibration reduction of a single-link flexible manipulator<br>Ma, PY; Xia, RQ; (...); Li, ZX<br>Apr 2022 (Early Access)  | 0                  | 8/13               | 0                  |
| 103. | Journal of Occupational Health Psychology                     | Beyond the Individual: A Systematic Review of the Effects of Unit-Level Demands and Resources on Employee Productivity, Health, and Well-Being<br>Roczniewska, M; Smoktunowicz, E; (...); Richter, A<br>Apr 2022   Nov 2021 (Early Access) 27 (2) , pp.240-257 | 4                  | 13/30              | -                  |
| 104. | Journal of Occupational                                       | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |

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|      | and Environmental Hygiene                          |  |                    |                    |                    |
| 105. | Journal of Occupational and Environmental Medicine | Voluntary Unemployment Is Associated With Increased Prevalence of Stroke and its Risk Factors in Middle-Aged Adults<br>Blaz, M; Banaszekwicz, K; (...); Sarzynska-Dlugosz, I<br>Nov 2022 64 (11) , pp.E672-E676  | 0                  | 1/1                | 0                  |
| 106. | Journal of Organizational Behavior                 | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 107. | Journal of Safety Research                         | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 108. | Journal of Sound and Vibration                     | 1. Flexural-flexural internal resonances 3:1 in initially straight, extensible Timoshenko beams with an axial spring<br>Kloda, L; Lenci, S; (...); Szmít, Z Jun 9 2022  527  | 4                  | 4 / 4              | 4                  |
| 109. |  | 2. Nonlinear multiple scattering of flexural waves in elastic beams: Frequency conversion and non-reciprocal effects<br>Karlos, A; Packo, P and Norris, AN Jun 9 2022 527  | 3                  | 2/2                | 4                  |
| 110. |  | 3. Primary and combined multi-frequency parametric resonances of a rotating thin-walled composite beam under harmonic base excitation<br>Latałski, J and Warminski, J Apr 14 2022 523  | 3                  | 2/9                | 4                  |
| 111. |  | 4. Sound transmission through a panel with a hybrid active and semi-active control system<br>Wrona, S; Pawelczyk, M and Cheng, L Oct 13 2022 536   | 2                  | 3/3                | 2                  |
| 112. |  | 5. Enhanced absorption with multiple quadratically tapered elastic wedges of different lengths terminating a uniform beam<br>Karlos, A; Hook, K and Cheer, J Aug 4 2022  531   | 2                  | 13/13              | 1                  |
| 113. |  | 6. On the stability of thin-walled circular cylindrical shells under static and periodic radial loading<br>Kumar, A; Das, SL; (...); Zur, KK Jun 9 2022  527   | 2                  | 3/3                | 2                  |
| 114. |  | 7. A nonlinearity-sensitive approach for detection of "breathing" cracks relying on energy modulation effect<br>Cao, MS; Lu, QT; (...); Ostachowicz, W<br>Apr 28 2022  524   | 2                  | 5/11               | 2                  |
| 115. |  | 8. Quantifying periodic, multi-periodic, hidden and unstable regimes of a magnetic pendulum via semi-analytical, numerical and experimental methods<br>Skurativskiy, S; Polczynski, K; (...); Awrejcewicz, J<br>Apr 28 2022  524                             | 2                  | 8/15               | 2                  |
| 116. |  | 9. Numerical identification of the dynamic characteristics of a nonlinear foil bearing structure: Effect of the excitation force amplitude and the assembly preload<br>Zywica, G; Baginski, P; (...); Kantor, S<br>Mar 3 2022   Nov 2021 (Early Access)  520 | 2                  | 6/18               | 3                  |
| 117. |  | 10. Elastodynamical properties of Sturmian structured media  | 2                  | 0/2                | 1                  |

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| 118. |  | 11. Nonlinear dynamics of bistable composite cantilever shells: An experimental and modelling study<br>Brunetti, M; Mitura, A; (...); Warminski, J<br>May 26 2022 526   | 2                  | 6/6                | 2                  |
| 119. |  | 12. Evaluation of disbonds in adhesively bonded multilayer plates through local wavenumber estimation<br>Spytek, J; Ambrozinski, L and Pieczonka, L<br>Mar 3 2022   Dec 2021 (Early Access) 520                               | 1                  | 9/23               | 0                  |
| 120. |  | 13. Analysis of sound radiation from a vibrating elastically supported annular plate using compatibility layer and radial polynomials<br>Rdzanek, WP; Wiciak, J and Pawelczyk, M<br>Feb 17 2022   Nov 2021 (Early Access) 519 | 1                  | 2/7                | 0                  |
| 121. | Journal of Sound and Vibration               | 14. Nonlinear Modes in Shear Horizontal Wave Propagation-Analytical and Numerical Analysis<br>Osika, M; Ziaja-Sujdak, A; (...); Staszewski, WJ<br>Dec 8 2022   540  | 1                  | 3/3                | 0                  |
| 122. |  | 15. Enhanced vibration correlation technique to predict the buckling load of unstiffened composite cylindrical shells<br>Franzoni, F; Gliszczynski, A; (...); Degenhardt, R<br>Oct 24 2022 539                                | 0                  | 1/1                | 0                  |
| 123. |  | 16. Experimental and numerical study on vibrations of a helical pipe with fluid flow<br>Czerwinski, A and Luczko, J<br>Sep 29 2022   535  | 0                  | 9/9                | 0                  |
| 124. |  | 17. On the stability of the equilibrium of the double pendulum with follower force: Some new results<br>Puzyrov, V; Awrejcewicz, J; (...); Savchenko, N<br>Apr 14 2022 523  | 0                  | 6/7                | 0                  |
| 125. | Journal of the Acoustical Society of America | 1. Model-data comparison of sound propagation in a glacierized fjord with a simulated brash ice surfacea)<br>Zeh, MC; Ballard, MS; (...); Wilson, PS<br>Apr 2022 151 (4) , pp.2367-2377                                       | 1                  | 1/1                | 1                  |
| 126. |  | 2. Application of wavelet synchrosqueezed transforms to the analysis of infrasound signals generated by wind turbines<br>Boczar, T; Zmarzly, D; (...); Wotzka, D<br>Nov 2022 152 (5) , pp.2863-2879                           | 0                  | 0/0                | 0                  |
| 127. |  | 3. Medial olivocochlear reflex reliability: The effects of averaging and presence of synchronized spontaneous otoacoustic emissions<br>Jedrzejczak, WW; Kochanek, K; (...); Skarzynski, H<br>Oct 2022 152 (4) , pp.2150-2159  | 0                  | 1/1                | 0                  |
| 128. |  | 4. Visual attention does not affect the reliability of otoacoustic emission or medial olivocochlear reflex<br>Jedrzejczak, WW; Milner, R; (...); Skarzynski, H<br>Oct 2022 152 (4) , pp.2398-2404                             | 0                  | 0/0                | 0                  |
| 129. |  | 5. The ACOUCOU platform: Online acoustic education developed by an interdisciplinary team<br>Jaruszewska, K; Melon, M; (...); Chmelik, V<br>Sep 2022. 152 (3) , pp.1922-1931  | 0                  | 1/1                | 0                  |
| 130. |  | 1. LATENT PROFILE ANALYSIS OF PASSION FOR WORK AND ITS RELATIONSHIP WITH PSYCHOLOGICAL WELL-BEING   | 1                  | 4/4                | 1                  |

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|      |                  | Mudlo-Glagolska, K<br>Jul 2022 (Early Access)   |                    |                    |                    |
| 131. | Medycyna Pracy   | 2. THE IMPACT OF THE COVID-19 PANDEMIC ON THE RESOURCES AND ACTIVITIES OF BASIC OCCUPATIONAL HEALTH SERVICES IN POLAND<br>Marcinkiewicz, A<br>Jan 2022 (Early Access)   | 1                  | 0/0                | 1                  |
| 132. |                  | 3. JOB RESOURCES AND WORK ENGAGEMENT: THE MEDIATING ROLE OF BASIC NEED SATISFACTION<br>Kapica, L; Baka, L and Stachura-Krzyształowicz, A<br>Oct 2022 (Early Access)   | 0                  | 3/3                | 0                  |
| 133. |                  | 4. POLISH ADAPTATION OF THE SHORT VERSION OF THE OCCUPATIONAL SELF-EFFICACY SCALE (SVOSES)<br>Baka, L and Grala, K<br>Aug 2022 (Early Access)   | 0                  | 1/1                | 0                  |
| 134. |                  | 5. HEALTH PROTECTION OF A WORKER EXPOSED TO CHEMICAL AGENTS IN THE WORK ENVIRONMENT- BIOLOGICAL MONITORING IN HEALTH RISK ASSESSMENT: LEGAL REGULATIONS<br>Gregorczyk, R; Janasik, B and Smuga, J<br>Aug 2022 (Early Access)      | 0                  | 5/5                | 0                  |
| 135. | Medycyna Pracy   | 6. THE USE OF ION CHROMATOGRAPHY FOR THE DETERMINATION OF VOLATILE INORGANIC ACIDS IN WORKPLACE AIR<br>Kowalska, J and Szewczyńska, M<br>Jul 2022 (Early Access)  | 0                  | 5/5                | 0                  |
| 136. |                  | 7. THE USE OF PROTECTIVE MASKS AND THE LEVEL OF ARTERIAL OXYGEN SATURATION AT REST AND AFTER EXERCISE<br>Majek, P; Kaleta-Piłarska, A and Baranski, K<br>Jul 2022 (Early Access)  | 0                  | 0/0                | 0                  |
| 137. |                  | 8. PSYCHOMETRIC PROPERTIES OF THE POLISH ADAPTATION OF TECHNOSTRESS CREATORS AND TECHNOSTRESS INHIBITORS SCALE<br>Kot, P<br>Jul 2022 (Early Access)   | 0                  | 4/4                | 0                  |
| 138. |                  | 9. ZMNIEJSZENIE UCIEŃLIWOSCI HAŁASU W BIUROWYCH POMIĘSZCZENIACH OPEN SPACE PRZEZ MASKOWANIE DŹWIĘKÓW NIEPOŻYDANYCH KOLUMNAMI DŹWIĘKOWYMI W KSZTAŁCIE PIRAMID<br>Mikulski, W<br>2022   Jun 2022 (Early Access) 73 (3) , pp.229-240 | 0                  | 0/0                | 0                  |
| 139. |                  | 10. POMIAR REAKCJI STRESOWEJ W WARUNKACH LABORATORYJNYCH-PRZEGLĄD BADAŃ WYKORZYSTUJĄCYCH PROTOKOŁY WZBUDZANIA STRESU<br>Sumińska, S<br>2022   May 2022 (Early Access) 73 (3) , pp.251-270   | 0                  | 0/0                | 0                  |
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| 141. |                  | 12. FUNCTIONAL, COMMUNICATIVE AND CRITICAL HEALTH LITERACY AMONG OLDER POLISH CITIZENS<br>Mirczak, A<br>2022   Apr 2022 (Early Access) 73 (3) , pp.191-199  | 0                  | ½                  | 0                  |
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|      |  | Wojtysiak, K and Zielinska-Wieczkowska, H<br>2022   Apr 2022 (Early Access) 73 (3) , pp.241-250  |                    |                    |                    |
| 143. | Medycyna Pracy   | 14. THE RELATIONSHIP BETWEEN THE MANIFESTATIONS OF MOBBING AND REACTIONS OF MOBBING VICTIMS<br>Grzesiuk, L; Szymanska, A; (...); Rutkowska, M<br>2022   Feb 2022 (Early Access) 73 (1) , pp.1-12   | 0                  | 19/33              | 0                  |
| 144. |  | 15. DETERMINATION OF PHENYL(2-NAPHTHYL)AMINE CONCENTRATIONS IN THE WORKING ENVIRONMENT AIR USING HPLC-FLDTECHNIQUE<br>Jezewska, A and Kondej, D<br>2022   Feb 2022 (Early Access) 73 (1) , pp.25-31  | 0                  | ½                  | 0                  |
| 145. |  | 16. HEALTH HAZARDS RESULTING FROM OCCUPATIONAL EXPOSURE TO ENFLURAN- OVERVIEW OF TESTS AND ANALYSIS OF ADMISSIBLE CONCENTRATION VALUES<br>Kupczewska-Dobecka, M<br>2022   Feb 2022 (Early Access) 73 (1) , pp.51-69  | 0                  | ½                  | 0                  |
| 146. |  | 17. CONSIDERATIONS AND DEMANDS IN THE VOICE CARE OF CONTEMPORARY COMMERCIAL SINGERS IN OCCUPATIONAL HEALTH AND SAFETY ASPECTS<br>Morawska, J; Niebudek-Bogusz, E and Pietruszewska, W<br>2022   Jan 2022 (Early Access) 73 (1) , pp.33-41                                    | 0                  | 0/0                | 0                  |
| 147. |  | 18. THE TRANSPOSITION OF DIRECTIVE 2019/1831/EU OF OCTOBER 24, 2019 ESTABLISHING A FIFTH LIST OF INDICATIVE OCCUPATIONAL EXPOSURE LIMIT VALUES INTO NATIONAL LAW<br>Skowron, J; Zapor, L and Miranowicz-Dzierzawska, K<br>2022   Jan 2022 (Early Access)   73 (1) , pp.43-50 | 0                  | 1/1                | 0                  |
| 148. |  | 19. RESORCINOL - DETERMINATION METHOD IN THE WORKPLACE AIR<br>Jezewska, A and Kondej, D. 2022 73 (2) , pp.135-142  | 0                  | 0/2                | 0                  |
| 149. |  | 20. THE ANGLE OF TRUNK ROTATION AND SYMMETRY OF A LOWER LIMB LOADING IN MUSICIANS OF A SYMPHONY ORCHESTRA IN POLAND: A PILOT STUDY CONCERNING INSTRUMENT-SPECIFIC RESULTS<br>Kaczorowska, A; Kornek, M; (...); Radajewska, A<br>2022 73 (2) , pp.85-93                       | 0                  | 2/3                | 0                  |
| 150. |  | 21. INFLUENCE OF STORAGE CONDITIONS AND USAGE TIME ON THE QUALITY OF LEAD RUBBER<br>Modlinska, SM; Bosowska, J and Cebula, M<br>2022 73 (1) , pp.13-17   | 0                  | 0/0                | 0                  |
| 151. |  | 22. A DANCER, A GROOMER, A FOLK ARTIST AND A VIOLA PLAYER- CASE REPORTS OF OCCUPATIONAL MUSCULOSKELETAL AND PERIPHERAL NERVOUS SYSTEM DISEASES<br>Najder-Gawlik, M; Wiszniewska, M and Lipinska-Ojrzanowska, A. 2022 73 (1) , pp.71-78                                       | 0                  | 0/1                | 0                  |
| 152. |  | 23. MINORITY STRESS AND SELECTED MENTAL DISORDERS IN PEOPLE WITH GENDER DYSPHORIA AND GENDER INCONGRUENCE- A NARRATIVE REVIEW<br>Piegza, M and Glowczynski, P. 2022 73 (2) , pp.163-172  | 0                  | 3/6                | 0                  |
| 153. | 24. HEALTHCARE WORKERS HIGHLY AFFECTED DURING THE COVID-19 EPIDEMIC WAVE IN POLAND PRIOR TO VACCINATION AVAILABILITY: SEROPREVALENCE STUDY<br>Rosinska, M; Stepien, M; (...); Sadkowska-Todys, M<br>2022 73 (2) , pp.109-123 | 0  | 0/1                | 0                  |                    |
| 154. | 25. ANDROGEN RECEPTOR MODULATION AND BLADDER CANCER PREVENTION-A SHORT REVIEW  | 0  | 0/3                | 0                  |                    |

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|      |   | Wieczorek, E; Farooqi, AA and Reszka, E<br>2022 73 (2) , pp.151-162  |                    |                    |                    |
| 155. | Medycyna Pracy  | 26. THE FREQUENCY OF POSITIVE RESULTS OF SEROLOGICAL TESTS AGAINST SARS-CoV-2 IN HEALTHCARE WORKERS IN UPPER SILESIA METROPOLITAN AREA, POLAND<br>Wojczyk, M and Kowalska, M. 2022 73 (2) , pp.125-133                                   | 0                  | 1/1                | 0                  |
| 156. |   | 27. USE OF THE POSTUROGRAPHY IN BALANCE SYSTEM EVALUATION IN OCCUPATIONAL MEDICINE<br>Zamysłowska-Szmytke, E; Janc, M; (...); Sliwinska-Kowalska, M<br>2022 73 (2) , pp.143-150  | 0                  | 1/1                | 0                  |
| 157. | NOISE HEALTH  | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 158. | Occupational Medicine-Oxford                          | Silicosis after short-term exposure<br>Nowak-Pasternak, J; Lipinska-Ojrzanowska, A and Swiatkowska, B Oct 2022 (Early Access)  | 0                  | 1/1                | 0                  |
| 159. | Occupational and Environmental Medicine               | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |
| 160. | Process Safety and Environmental Protection           | 1. CFD analysis of large-scale hydrogen detonation and blast wave overpressure in partially confined spaces<br>Machniewski, P and Molga, E<br>Feb 2022 Dec 2021 (Early Access)158 , pp.537-546   | 4                  | 5 / 12             | 0                  |
| 161. |   | 2. Application of a hybrid mechanistic/machine learning model for prediction of nitrous oxide (N2O) production in a nitrifying sequencing batch reactor<br>Mehrani, MJ; Bagherzadeh, F; (...); Makinia, J<br>Jun 2022 162 , pp.1015-1024 | 1                  | 27 / 27            | 0                  |
| 162. |   | 3. Progress on compatibility issues of alcohols on automotive materials: Kinetics, challenges and future prospects- a comprehensive review<br>Muthuraman, VS; Patel, A; (...); Nanthagopal, K<br>Jun 2022 162 , pp.463-493.              | 1                  | 1 / 1              | 0                  |
| 163. |   | 4. The translocation pathways of rare earth elements from the environment to the food chain and their impact on human health<br>Arciszewska, Z; Gama, S; (...); Godlewska-Zylkiewicz, B<br>Dec 2022 168 , pp.205-223                     | 0                  | 4/4                | 0                  |
| 164. | Safety Science  | 1. Building collaborative trust in public safety networks<br>Kozuch, B and Sienkiewicz-Malyjurek, K. Aug 2022 152  | 1                  | 7/7                | 0                  |
| 165. |   | 2. Estimating the probability of accidents on building scaffoldings<br>Nowobilski, T and Hola, B. Aug 2022 152   | 0                  | 17/17              | 0                  |
| 166. | Scandinavian Journal of Work Environmental and Health | Nie zindeksowano artykułów z afiliacją Poland  |                    |                    |                    |

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| 167. | Toxicology in Vitro  | 1. Deficiency of TRDMT1 impairs exogenous RNA-based response and promotes retrotransposon activity during long-term culture of osteosarcoma cells<br>Betlej, G; Lewinska, A; (...); Wnuk, M. Apr 2022 80  | 2                  | 1<br>/<br>1        | 3                  |
| 168. |  | 2. An evaluation of a new high-sensitivity PrestoBlue assay for measuring cell viability and drug cytotoxicity using EA.hy926 endothelial cells<br>Luzak, B; Siarkiewicz, PL and Boncler, M. Sep 2022  83   | 1                  | 1/1                | 1                  |
| 169. |  | 3. The selected epigenetic effects of phthalates: DBP, BBP and their metabolites: MBP, MBzP on human peripheral blood mononuclear cells (In Vitro)<br>Sicinska, P; Jablonska, E; (...); Reszka, E. Aug 2022  82   | 1                  | 1<br>/<br>1        | 1                  |
| 170. |  | 4. Comparative study of the percutaneous permeation and bioaccumulation of a cyclic siloxane using frozen-thawed and nonfrozen ex vivo human skin<br>Mojsiewicz-Pienkowska, K; Krenczkowska, D; (...); Kaliszan, M<br>Aug 2022  82  | 0                  | 6<br>/<br>10       | 0                  |
| 171. |  | 5. Cytotoxicity assay to assess eye irritation - A comparison with other methods and possible strategies for use<br>Krakowian, D; Gadarowska, D; (...); Mrzyk, I<br>Jun 2022 81   | 0                  | 2<br>/<br>2        | 0                  |
| 172. |  | 6. Dosing metric in cellular experiments: The mol/cell metric has its limitations<br>Bartosz, G; Pienkowska, N and Sadowska-Bartosz, I<br>Feb 2022   Nov 2021 (Early Access) 78   | 0                  | 0<br>/<br>2        | 0                  |
| 173. | WORK-A<br>Journal of<br>Prevention<br>Assessment &<br>Rehabilitation | 1. Evaluation of working conditions, work postures, musculoskeletal disorders and low back pain among sugar production workers<br>Hassani, M; Hesampour, R; (...); Ezbarami, SM<br>2022 73 (1) , pp.273-289   | 1                  | 0/0                | 1                  |
| 174. |  | 2. Open craniocerebral trauma in a patient at work: A case report<br>Bujok, J; Bobinski, R; (...); Pajak, C. 2022   72 (3) , pp.989-995   | 0                  | 1/1                | 0                  |
| 175. |  | 3. Assessment of the elementary school students' schoolbag weight in the urban environment in Poland: A cross-sectional study carried out as a part of the 'Lightweight Schoolbag' and 'Let's Get the Kids Moving' projects<br>Gorna, S; Pazdro-Zastawny, K; (...); Zatonki, T.<br>2022 73 (1) , pp.121-129 | 0                  | 0/0                | 0                  |
| 176. | Work & Stress  | Nie zindeksowano artykułów z afiliacją Poland   |                    |                    |                    |

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