

Artykuły opublikowane w wykazie czasopism naukowych i recenzowanych materiałów z konferencji międzynarodowych wraz z przypisaną liczbą punktów MNiSW oraz wskaźnikami cytowań (IF, CiteScore)

Przygotowanie zestawienia: Agnieszka Dramińska, Dział Zasobów Otwartej Nauki UEW

Artykuł z czasopisma	Tytuł czasopisma	Punktacja z listy ministerialnej	Impact Factor 2018 (Journal Citation Reports)	CiteScore 2018 (Scopus)
Jacukowicz-Sobala Irena, Ociński Daniel, Mazur Piotr, Stanisławska Ewa, Kociolek-Balawejder Elżbieta: Evaluation of Hybrid Anion Exchanger Containing Cupric Oxide for As(III) Removal from Water , w: Journal of Hazardous Materials, Elsevier BV, vol. 370, 2019, ss. 117-125, DOI:10.1016/j.jhazmat.2018.07.094	Journal of Hazardous Materials, ISSN 0304-3894, 1873-3336	200	7,650	7,910
Michalak Krzysztof: Low-Dimensional Euclidean Embedding for Visualization of Search Spaces in Combinatorial Optimization , w: IEEE Transactions On Evolutionary Computation, Institute of Electrical and Electronics Engineers, vol. 23, nr 2, 2019, ss. 232-246, DOI:10.1109/TEVC.2018.2846636	IEEE Transactions On Evolutionary Computation, ISSN 1089-778X, 1941-0026	200	8,508	12,320
Maryniak Paweł, Truck Stefan, Weron Rafał: Carbon pricing and electricity markets - The case of the Australian Clean Energy Bill , w: Energy Economics, Elsevier BV, vol. 79, 2019, ss. 45-58, DOI:10.1016/j.eneco.2018.06.003	Energy Economics, ISSN 0140-9883 1873-6181	200	4,151	5,040
Ociński Daniel, Mazur Piotr: Highly efficient arsenic sorbent based on residual from water deironing – Sorption mechanisms and column studies, w: Journal of Hazardous Materials, Elsevier BV, vol. 382, 2020, ss. 1-10, DOI:10.1016/j.jhazmat.2019.121062	Journal of Hazardous Materials, ISSN 0304-3894, 1873-3336	200	7,65	7,91
Aparicio Juan, Kapelko Magdalena: Accounting for slacks to measure dynamic inefficiency in data envelopment analysis , w: European Journal of Operational Research, Elsevier BV, vol. 278, nr 2, 2019, ss. 463-471, DOI:10.1016/j.ejor.2018.08.045	European Journal of Operational Research, ISSN 0377-2217, 1872-6860	140	3,806	4,980
Mączyńska Joanna, Krzywonos Małgorzata , Kupczyk Adam, Tucki Karol, Sikora Michał, Hanna Pińkowska , Bączyk Anna, Wielewska Izabela: Production and Use of Biofuels for Transport in Poland and Brazil – the Case of Bioethanol, w: Fuel, Elsevier BV, vol. 241, 2019, ss. 989-996, DOI:10.1016/j.fuel.2018.12.116	Fuel, ISSN 0016-2361, 1873-7153	140	5,128	5,800

Michna Zbigniew, Disney Stephen, Nielsen Peter: The impact of stochastic lead times on the bullwhip effect under correlated demand and moving average , w: Omega-International Journal of Management Science, Elsevier Ltd., 2019, ss. 1-11, DOI:10.1016/j.omega.2019.02.002	Omega-International Journal of Management Science, ISSN 0305-0483	140	5,341	7,540
Świerczek Artur, Szozda Natalia: Demand planning as a tamer and trigger of operational risk disruptions: evidence from the European supply chains , w: Supply Chain Management-An International Journal, Emerald Group Publishing Ltd., vol. 24, nr 6, 2019, ss. 748-766, DOI:10.1108/SCM-03-2019-0095	Supply Chain Management-An International Journal, ISSN 1359-8546	140	4,296	5,91
Villanueva Marina, Harasym Joanna, Munoz Jose Maria , Ronda Felicidad: Rice Flour Physically Modified by Microwave Radiation Improves Viscoelastic Behavior of Doughs and its Bread-Making Performance , w: Food Hydrocolloids, Elsevier, vol. 90, 2019, ss. 472-481, DOI:10.1016/j.foodhyd.2018.12.048	Food Hydrocolloids, ISSN 0268-005X, 1873-7137	140	5,839	6,320
Wilk Łukasz, Ciechanowska Agnieszka, Kociolek-Balawejder Elżbieta: Removal of sulfides from water using a hybrid ion exchanger containing manganese (IV) oxide , w: Separation and Purification Technology, Elsevier Ltd., vol. 231, 2020, ss. 1-11, DOI:10.1016/j.seppur.2019.115882	Separation and Purification Technology, ISSN 1383-5866, 1873-3794	140	5,107	5,050
Aparicio Juan, Kapelko Magdalena: Enhancing the Measurement of Composite Indicators of Corporate Social Performance , w: Social Indicators Research, Springer Nature, vol. 144, nr 2, 2019, ss. 807-826, DOI:10.1007/s11205-018-02052-1	Social Indicators Research, ISSN 0303-8300, 1573-0921	100	1,703	2,150
Bodakowska-Boczniewicz Joanna, Garncarek Zbigniew: Immobilization of Naringinase from Penicillium decumbens on Chitosan Microspheres for Debittering Grapefruit Juice , w: Molecules, vol. 24, nr 23, 2019, ss. 1-17, DOI:10.3390/molecules24234234	Molecules, ISSN 1420-3049	100	3,060	3,280
Chęcmanowski Jacek, Szczygieł Irena, Mazur Anna, Szczygieł Bogdan: Protective Properties of SiO2 with SiO2 and Al2O3 Nanoparticles Sol-Gel Coatings Deposited on FeCrAl Alloys , w: Ceramics International, Elsevier Ltd., vol. 45, 2019, ss. 2811-2819, DOI:10.1016/j.ceramint.2018.07.295	Ceramics International, ISSN 0272-8842, 1873-3956	100	3,450	3,500
Czechłowski Mirosław, Marcinkowski Damian, Golimowska R., Berger W.A., Golimowski Wojciech: Spectroscopy approach to methanol detection in waste fat methyl esters , w: Spectrochimica Acta Part A : Molecular and Biomolecular Spectroscopy, Elsevier, vol. 210, 2019, ss. 14-20, DOI:10.1016/j.saa.2018.11.003	Spectrochimica Acta Part A : Molecular and Biomolecular Spectroscopy, ISSN 1386-1425	100	2,931	2,920
Duś-Szachniewicz Kamila, Drobczyński Sławomir, Woźniak Marta, Zduniak Krzysztof, Ostasiewicz Katarzyna, Ziółkowski Piotr, Korzeniewska Aleksandra K., Agrawal Anil K., Kołodziej Paweł, Walaszek Kinga: Differentiation of single lymphoma primary cells and normal B-cells based on their adhesion to mesenchymal stromal cells in optical tweezers , w: Scientific Reports, Nature Publishing Group, nr 9, 2019, DOI:10.1038/s41598-019-46086-y, łączna liczba autorów: 12	Scientific Reports, ISSN 2045-2322	100	4,011	4,290

<p>Harasym Joanna, Żyła Ewa, Dziendzikowska Katarzyna, Gromadzka-Ostrowska Joanna: Proteinaceous Residue Removal from Oat β-Glucan Extracts Obtained by Alkaline Water Extraction, w: <i>Molecules</i>, Multidisciplinary Digital Publishing Institute, vol. 24, nr 1729, 2019, ss. 1-16, DOI:10.3390/molecules24091729</p>	Molecules, ISSN 1420-3049	100	3,060	3,280
<p>Kapelko Magdalena, Moyano-Fuentes Jose, Nuez-Nickel Manuel: Technical Efficiency of Producer Cooperatives versus Private Firms: A Longitudinal Empirical Study, w: <i>Journal of Small Business Management</i>, Blackwell Publishing Inc., vol. 57, nr 3, 2019, ss. 909-926, DOI:10.1111/jsbm.12385</p>	<i>Journal of Small Business Management</i> , ISSN 0047-2778, 1540-627X	100	3,120	5,290
<p>Kociolek-Balawejder Elżbieta, Stanisławska Ewa, Jacukowicz-Sobala Irena, Mazur Piotr: Cuprite-Doped Macroreticular Anion Exchanger Obtained by Reduction of the Cu(OH)₂ Deposit, w: <i>Journal of Environmental Chemical Engineering</i>, Elsevier BV, vol. 7, nr 3, 2019, ss. 1-10, DOI:10.1016/j.jece.2019.103198</p>	<i>Journal of Environmental Chemical Engineering</i> , ISSN 2213-3437	100	brak	4,09
<p>Kośny Marek, Piotrowska Maria: Economic Resourcefulness: Definition and Modeling, w: <i>Social Indicators Research</i>, Springer Nature, vol. 144, nr 1, 2019, ss. 425-449, DOI:10.1007/s11205-018-2048-3</p>	<i>Social Indicators Research</i> , ISSN 0303-8300, 1573-0921	100	1,703	2,150
<p>Kurach Radosław, Kuśmierczyk Paweł, Papla Daniel: Can auctions help reduce mandatory pension fund fees?, w: <i>Journal of Pension Economics & Finance</i>, Cambridge University Press, vol. 18, nr 2, 2019, ss. 190-219, DOI:10.1017/S147474721700044</p>	<i>Journal of Pension Economics & Finance</i> , ISSN 1474-7472, 1475-3022	100	1,073	1,530
<p>Pilarek Bożena, Pelczarska Aleksandra, Szczygiel Irena: Phase Equilibria in the CaO–Nb₂O₅ System up to 1600 °C: New Experimental Results, w: <i>Ceramics International</i>, Elsevier Ltd., vol. 45, nr 2 A, 2019, ss. 1562-1568, DOI:10.1016/j.ceramint.2018.10.031</p>	<i>Ceramics International</i> , ISSN 0272-8842, 1873-3956	100	3,450	3,500
<p>Pińkowska Hanna, Krzywonos Małgorzata, Wolak Paweł, Złocińska Adrianna: Pectin and Neutral Monosaccharides Production During the Simultaneous Hydrothermal Extraction of Waste Biomass from Refining of Sugar—Optimization with the Use of Doehlert Design, w: <i>Molecules</i>, Multidisciplinary Digital Publishing Institute, vol. 24, nr 472, 2019, ss. 2-11, DOI:10.3390/molecules24030472</p>	Molecules, ISSN 1420-3049	100	3,060	3,280
<p>Piowar Arkadiusz, Dzikuć Maciej: Development of Renewable Energy Sources in the Context of Threats Resulting from Low-Altitude Emissions in Rural Areas in Poland: A Review, w: <i>Energies</i>, Multidisciplinary Digital Publishing Institute, vol. 12, nr 18, 2019, ss. 2-15, DOI:10.3390/en12183558</p>	<i>Energies</i> , ISSN 1996-1073	100	2,701	3,18
<p>Ptak M., Pilarek Bożena, Watras Adam, Godlewska Patrycja, Szczygiel Irena, Hanuza Jerzy: Structural, Vibrational and Optical Properties of Eu³⁺-Doped Gd₃NbO₇ Niobates – The Mechanism of their Structural Phase Transition, w: <i>Journal of Alloys and Compounds</i>, vol. 810, 2019, ss. 1-11, DOI:10.1016/j.jallcom.2019.151892</p>	<i>Journal of Alloys and Compounds</i> , ISSN 0925-8388, 1873-4669	100	4,175	4,12

<p>Seruga Przemysław, Krzywonos Małgorzata, Pyżanowska Justyna, Urbanowska Agnieszka, Pawlak-Kruczek Halina, Niedźwiecki Łukasz: Removal of Ammonia from the Municipal Waste Treatment Effluents using Natural Minerals, w: <i>Molecules</i>, Multidisciplinary Digital Publishing Institute, vol. 24, nr 20, 2019, ss. 1-13, DOI:10.3390/molecules24203633</p>	Molecules, ISSN 1420-3049	100	3,060	3,280
<p>Stankiewicz Alicja, Kefallinou Zoi, Mordarski Grzegorz, Jagoda Zofia, Spencer Ben: Surface Functionalisation by the Introduction of Self-Healing Properties into Electroless Ni-P Coatings, w: <i>Electrochimica Acta</i>, Elsevier, vol. 297, 2019, ss. 427-434, DOI:10.1016/j.electacta.2018.12.026</p>	Electrochimica Acta, ISSN 0013-4686, 1873-3859	100	5,383	5,260
<p>Teleszko Mirosława, Nowicka Paulina, Wojdyło Aneta: Effect of the Addition of Polysaccharide Hydrocolloids on Sensory Quality, Color Parameters, and Anthocyanin Stabilization in Cloudy Strawberry Beverages, w: <i>Polish Journal of Food and Nutrition Sciences</i>, Institute of Animal Reproduction and Food Research of Polish Academy Sciences, vol. 69, nr 2, 2019, ss. 167-178, DOI:10.31883/pjfn-2019-0014</p>	Polish Journal of Food and Nutrition Sciences, ISSN 1230-0322, 2083-6007	100	1,514	1,920
<p>Żyła Ewa, Dziendzikowska Katarzyna, Gajewska Małgorzata, Wilczak Jacek, Harasym Joanna, Gromadzka-Ostrowska Joanna: Beneficial Effects of Oat Beta-Glucan Dietary Supplementation in Colitis Depend on Its Molecular Weight, w: <i>Molecules</i>, Multidisciplinary Digital Publishing Institute, vol. 24, nr 19, 2019, ss. 1-22, DOI:10.3390/molecules24193591</p>	Molecules, ISSN 1420-3049	100	3,060	3,280
<p>Aparicio Juan, Kapelko Magdalena, Ortiz Lidia: Modelling environmental inefficiency under a quota system, w: <i>Operational Research</i>, Springer Verlag, 2019, ss. 1-28, DOI:10.1007/s12351-019-00487-z</p>	Operational Research, ISSN 1109-2858	70	1,485	1,97
<p>Bartniczak Bartosz, Raszkowski Andrzej: Sustainable Development in African Countries: An Indicator-Based Approach and Recommendations for the Future, w: <i>Sustainability</i>, MDPI Open Access Publishing, vol. 11, nr 1, 2019, ss. 1-23, DOI:10.3390/su11010022</p>	Sustainability, ISSN 2071-1050	70	2,592	3,010
<p>Bednarska-Olejniczak Dorota, Olejniczak Jarosław, Svobodova Libuse: Towards a Smart and Sustainable City with the Involvement of Public Participation - The Case of Wrocław, w: <i>Sustainability</i>, MDPI Open Access Publishing, vol. 11, nr 2, 2019, ss. 1-32, DOI:10.3390/su11020332</p>	Sustainability, ISSN 2071-1050	70	2,592	3,010
<p>Bem Agnieszka, Siedlecki Rafał, Prędkiewicz Paweł, Gazzola Patrizia, Ryszawska Bożena, Ucieklak-Jeż Paulina: Hospitals' Financial Health in Rural and Urban Areas in Poland: Does It Ensure Sustainability?, w: <i>Sustainability</i>, MDPI Open Access Publishing, vol. 11, nr 7, 2019, ss. 1-17, DOI:10.3390/su11071932</p>	Sustainability, ISSN 2071-1050	70	2,592	3,010

Bryndal Iwona, Lorenc Jadwiga, Macalik Lucyna, Michalski Jacek, Szaśiadek Wojciech, Lis Tadeusz, Hanuza Jerzy: Crystal Structure, Vibrational and Optic Properties of 2-N-Methylamino-3-Methylpyridine N-Oxide – Its X-Ray and Spectroscopic Studies as well as DFT Quantum Chemical Calculations , w: Journal of Molecular Structure, Elsevier BV, vol. 1195, 2019, ss. 208-219, DOI:10.1016/j.molstruc.2019.05.064	Journal of Molecular Structure, ISSN 0022-2860, 1872-8014	70	2,120	2,010
Ciupa-Litwa Aneta, Ptak Maciej, Hanuza Jerzy, Kucharska Edyta, Beć Krzysztof: Comparative studies of vibrational properties and phase transitions in perovskite-like frameworks of [(C3H7)4N][M(N(CN)2)3] with M=Mn, Co, Ni , w: Journal of Raman Spectroscopy, John Wiley & Sons Ltd., 2019, DOI:10.1002/jrs.5627	Journal of Raman Spectroscopy, ISSN 0377-0486, 1097-4555	70	2,809	2,780
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Dudek Andrzej, Jaremen Daria, Michalska-Dudek Izabela, Walesiak Marek: Loyalty Model Proposal of Travel Agency Customers , w: Sustainability, MDPI Open Access Publishing, vol. 11, nr 13, 2019, ss. 1-24, DOI:10.3390/su11133702	Sustainability, ISSN 2071-1050	70	2,592	3,010
Forlicz Maria, Rólczyński Tomasz: Overdue Debt and Selected Personality Traits – a Research Based on International Surveys , w: Journal of International Studies, Uniwersytet Szczeciński. Wydział Nauk Ekonomicznych i Zarządzania ; Centre of Sociological Research, vol. 12, nr 3, 2019, ss. 198-211, DOI:10.14254/2071-8330.2019/12-3/16	Journal of International Studies ISSN 2071-8330	70	brak	1.16
Geylani Pinar Celikkol , Kapelko Magdalena, Stefanou Spiro E.: Dynamic productivity change differences between global and non-global firms: a firm-level application to the U.S. food and beverage industries , w: Operational Research, Springer Verlag, 2019, ss. 1-23, DOI:10.1007/s12351-019-00489-x	Operational Research, ISSN 1109-2858	70	1.485	1.97
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Golimowski Wojciech , Krzaczek Paweł, Marcinkowski Damian, Gracz Weronika, Wałowski Grzegorz: Impact of Biogas and Waste Fats Methyl Esters on NO, NO₂, CO, and PM Emission by Dual Fuel Diesel Engine , w: Sustainability, MDPI Open Access Publishing, vol. 11(6), nr 1799, 2019, ss. 1-16, DOI:10.3390/su11061799	Sustainability, ISSN 2071-1050	70	2,592	3,010
Jacukowicz-Sobala Irena, Kociolek-Balawejder Elżbieta, Stanisławska Ewa , Dworniczek Ewa, Seniuk Alicja: Antimicrobial Activity of Anion Exchangers Containing Cupric Compounds Against Enterococcus Faecalis , w: Colloids and Surfaces A-Physicochemical and Engineering Aspects, Elsevier BV, vol. 576, 2019, ss. 103-109, DOI:10.1016/j.colsurfa.2019.05.040	Colloids and Surfaces A-Physicochemical and Engineering Aspects, ISSN 0927-7757, 1873-4359	70	3,131	3,270
Kapelko Magdalena : Measuring productivity change accounting for adjustment costs: evidence from the food industry in the European Union , w: Annals of Operations Research, Springer, vol. 278, nr 1-2, 2019, ss. 215-234, DOI:10.1007/s10479-017-2497-0	Annals of Operations Research, ISSN 0254-5330, 1572-9338	70	2,284	2,580
Kleczek Ryszard, Hajdas Monika, Wrona Sylwia : Wicked problems and project-based learning: Value-in-use approach , w: International Journal of Management Education, Elsevier BV, vol. 18, nr 1, 2020, ss. 1-7, DOI:10.1016/j.ijme.2019.100324	International Journal of Management Education, ISSN 1472-8117	70	brak	2.07
Kociolek-Balawejder Elżbieta, Stanisławska Ewa , Dworniczek Ewa, Seniuk Alicja, Jacukowicz-Sobala Irena, Winiarska Katarzyna : Cu₂O Doped Gel-Type Anion Exchanger Obtained by Reduction of Brochantite Deposit and its Antimicrobial Activity , w: Reactive & Functional Polymers, Elsevier BV, vol. 141, 2019, ss. 42-49, DOI:10.1016/j.reactfunctpolym.2019.05.006	Reactive & Functional Polymers, ISSN 1381-5148, 1873-166X	70	3,074	3,210
Kociolek-Balawejder Elżbieta, Stanisławska Ewa , Mucha Igor: Freeze dried and thermally dried anion exchanger doped with iron (III) (hydr) oxide – Thermogravimetric studies , w: Thermochemica Acta, Elsevier BV, vol. 680, 2019, ss. 1-9, DOI:10.1016/j.tca.2019.178359	Thermochemica Acta, ISSN 0040-6031, 1872-762X	70	2,251	3,210
Kowalska Anna, Tarnowska Agnieszka : Eating Habits of Polish University Students Depending on the Direction of Studies and Gender , w: British Food Journal, Emerald Group Publishing Ltd., vol. 121, nr 1, 2019, ss. 54-70, DOI:10.1108/BFJ-12-2017-0725	British Food Journal, ISSN 0007-070X, 1758-4108	70	1,717	2,080
Kulczyk-Dynowska Alina, Bal-Domańska Beata : The National Parks in the Context of Tourist Function Development in Territorially Linked Municipalities in Poland , w: Sustainability, MDPI Open Access Publishing, vol. 11, nr 7, 2019, ss. 1-22, DOI:10.3390/su11071996	Sustainability, ISSN 2071-1050	70	2,592	3,010
Kurach Radosław : Do they beat the market in the new regulatory environment – the case of Polish pension funds , w: Economic Research-Ekonomska Istrazivanja, Taylor & Francis, vol. 32, nr 1, 2019, ss. 370-383, DOI:10.1080/1331677X.2018.1561319	Economic Research-Ekonomska Istrazivanja, ISSN 1331-677X, 1848-9664	70	1.381	1,720

<p>Leniec Grzegorz, Kaczmarek Sławomir M., Macalik Lucyna, Ropuszyńska-Robak Paulina, Hanuza Jerzy: Magnetic properties of $\text{NaY}_{1-x-y}\text{Ho}_x\text{Y}_y(\text{WO}_4)_2$: $x = 0.05$, $y = 0.02$ and $\text{KY}_{1-x-y}\text{Ho}_x\text{Y}_y(\text{WO}_4)_2$: $x = 0.02$, $y = 0.01$ nanopowders obtained by Pechini and hydrothermal methods, w: Chemical Physics Letters, Elsevier Science BV, vol. 715, 2019, ss. 360-366, DOI:10.1016/j.cplett.2018.11.060</p>	<p>Chemical Physics Letters, ISSN 0009-2614, 1873-4448</p>	70	1,901	1,80
<p>Nowicka Paulina, Teleszko Mirosława, Wojdyło Aneta: Changes of Peach Juices During the Shelf-Life and Their in Vitro Effect on Glycolipid Digestion and Neurotransmitter Metabolism, w: International Journal of Food Science and Technology, Blackwell Publishing Inc., vol. 54, 2019, ss. 1865-1873, DOI:10.1111/ijfs.14091</p>	<p>International Journal of Food Science and Technology, ISSN 0950-5423, 1365-2621</p>	70	2,281	3,210
<p>Ociński Daniel: Optimization of hybrid polymer preparation by ex situ embedding of waste Fe/Mn oxides into chitosan matrix as an effective As (III) and As (V) sorbent, w: Environmental Science and Pollution Research, Springer Verlag, 2019, DOI:10.1007/s11356-019-05856-x</p>	<p>Environmental Science and Pollution Research, ISSN 0944-1344, 1614-7499</p>	70	2,914	3,140
<p>Palmowski Zbigniew, Stettner Łukasz, Sulima Anna: Optimal Portfolio Selection in an Itô–Markov Additive Market, w: Risks, MDPI, vol. 7, nr 1, 2019, ss. 1-32, DOI:10.3390/risks7010034</p>	<p>Risks, ISSN 2227-9091</p>	70	brak	brak
<p>Piotrowska Maria: The importance of personality characteristics and behavioral constraints for retirement saving, w: Economic Analysis and Policy, Elsevier BV, vol. 64, 2019, ss. 194-220, DOI:10.1016/j.eap.2019.09.001</p>	<p>Economic Analysis and Policy, ISSN 0313-5926</p>	70	brak	2.13
<p>Piotrowska Maria: Facets of competitiveness in improving the professional skills, w: Journal of Competitiveness, Faculty of Management and Economics of Tomas Bata University in Zlín, nr 11(2), 2019, ss. 95-112, DOI:10.7441/joc.2019.02.07</p>	<p>Journal of Competitiveness, ISSN 1804-171X, 1804-1728</p>	70	brak	0,24
<p>Radomska Joanna, Wolczek Przemysław, Soloduch-Pelc Letycja, Silva Susana: The Impact of Trust on the Approach to Management - A Case Study of Creative Industries, w: Sustainability, MDPI Open Access Publishing, vol. 11, nr 3, 2019, ss. 1-16, DOI:10.3390/su11030816</p>	<p>Sustainability, ISSN 2071-1050</p>	70	2,592	3,010
<p>Raszkowski Andrzej, Bartniczak Bartosz: On the Road to Sustainability : Implementation of the 2030 Agenda Sustainable Development Goals (SDG) in Poland, w: Sustainability, MDPI Open Access Publishing, vol. 11, nr 2, 2019, ss. 1-20, DOI:10.3390/su11020366</p>	<p>Sustainability, ISSN 2071-1050</p>	70	2,592	3,010
<p>Raszkowski Andrzej, Bartniczak Bartosz: Sustainable Development in the Central and Eastern European Countries (CEECs): Challenges and Opportunities, w: Sustainability, MDPI Open Access Publishing, nr 11(4), 2019, ss. 1-18, DOI:10.3390/su11041180</p>	<p>Sustainability, ISSN 2071-1050</p>	70	2,592	3,010

<p>Salamon Beata, Kapala Jan, Rycerz Leszek, Szczygiel Irena: Phase Equilibria in LaBr₃-TlBr Pseudobinary System. Thermodynamic Assessment of LaBr₃-MBr (M = Li, Na, K, Rb, Cs, Tl) Pseudobinary Systems, w: Calphad-Computer Coupling of Phase Diagrams and Thermochemistry, Elsevier Limited., vol. 65, 2019, ss. 232-243, DOI:10.1016/j.calphad.2019.03.006</p>	<p>Calphad-Computer Coupling of Phase Diagrams and Thermochemistry, ISSN 0364-5916, 1873-2984</p>	70	2,652	2,520
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