Jurgita Antucheviciene

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

127 papers	3,807 citations	35 h-index	57 g-index
142 ext. papers	4,843 ext. citations	3 avg, IF	6.19 L-index

#	Paper	IF	Citations
127	Optimization of Weighted Aggregated Sum Product Assessment. *Elektronika Ir Elektrotechnika*, **2012**, 122,	1.7	320
126	Extension of weighted aggregated sum product assessment with interval-valued intuitionistic fuzzy numbers (WASPAS-IVIF). *Applied Soft Computing Journal*, **2014**, 24, 1013-1021	7.5	172
125	Multiple criteria evaluation of rural building's regeneration alternatives. *Building and Environment*, **2007**, 42, 436-451	6.5	139
124	A Hybrid Model Based on Fuzzy AHP and Fuzzy WASPAS for Construction Site Selection. *International Journal of Computers, Communications and Control*, **2015**, 10, 113	3.6	133
123	Hybrid multiple criteria decision-making methods: a review of applications for sustainability issues. *Economic Research-Ekonomska Istrazivanja*, **2016**, 29, 857-887	2.5	119
122	Evaluation of Ranking Accuracy in Multi-Criteria Decisions. *Informatica*, **2006**, 17, 601-618	2.9	110
121	FUZZY EXTENSION OF THE CODAS METHOD FOR MULTI-CRITERIA MARKET SEGMENT EVALUATION. *Journal of Business Economics and Management*, **2017**, 18, 1-19	2	95
120	A new hybrid fuzzy MCDM approach for evaluation of construction equipment with sustainability considerations. *Archives of Civil and Mechanical Engineering*, **2018**, 18, 32-49	3.4	93
119	A new multi-criteria model based on interval type-2 fuzzy sets and EDAS method for supplier evaluation and order allocation with environmental considerations. *Computers and Industrial Engineering*, **2017**, 112, 156-174	6.4	91
118	Sustainable Decision-Making in Civil Engineering, Construction and Building Technology. *Sustainability*, **2018**, 10, 14	3.6	86
117	ASSESSMENT OF THIRD-PARTY LOGISTICS PROVIDERS USING A CRITIC□WASPAS APPROACH WITH INTERVAL TYPE-2 FUZZY SETS. *Transport*, **2017**, 32, 66-78	1.4	82
116	The Interval-Valued Intuitionistic Fuzzy MULTIMOORA Method for Group Decision Making in Engineering. *Mathematical Problems in Engineering*, **2015**, 2015, 1-13	1.1	80
115	Supplier evaluation and selection in fuzzy environments: a review of MADM approaches. *Economic Research-Ekonomska Istrazivanja*, **2017**, 30, 1073-1118	2.5	78
114	Hybrid SWARA-COPRAS method for risk assessment in deep foundation excavation project: an iranian case study. *Journal of Civil Engineering and Management*, **2017**, 23, 524-532	3	72
113	MULTIPLE CRITERIA CONSTRUCTION MANAGEMENT DECISIONS CONSIDERING RELATIONS BETWEEN CRITERIA / DAUGIATIKSLIAI STATYBOS VALDYMO SPRENDIMAI ATSI□VELGIANT □ RODIKLI□TARPUSAVIO PRIKLAUSOMYB□*Technological and Economic Development of Economy*, **2018**, 16, 109-125	4.7	69
112	HYBRID MULTIPLE CRITERIA DECISION MAKING METHODS: A REVIEW OF APPLICATIONS IN ENGINEERING. *Scientia Iranica*, **2016**, 23, 1-20	1.5	67
111	Measuring Congruence of Ranking Results Applying Particular MCDM Methods. *Informatica*, **2011**, 22, 319-338	2.9	65

110	A Novel Rough WASPAS Approach for Supplier Selection in a Company Manufacturing PVC Carpentry Products. *Information (Switzerland)*, **2018**, 9, 121	2.6	60
109	Selecting a Contractor by Using a Novel Method forMultiple Attribute Analysis: Weighted Aggregated SumProduct Assessment with Grey Values (WASPAS-G). *Studies in Informatics and Control*, **2015**, 24,	2.1	60
108	Multi-criteria Assessment of Facades Alternatives: Peculiarities of Ranking Methodology. *Procedia Engineering*, **2013**, 57, 107-112		58
107	Development of an indicator model and ranking of sustainable revitalization alternatives of derelict property: a Lithuanian case study. *Sustainable Development*, **2006**, 14, 287-299	6.7	55
106	ASSESSMENT OF HEALTH AND SAFETY SOLUTIONS AT A CONSTRUCTION SITE. *Journal of Civil Engineering and Management*, **2013**, 19, 728-737	3	54
105	A Hybrid MCDM Approach for Strategic Project Portfolio Selection of Agro By-Products. *Sustainability*, **2017**, 9, 1302	3.6	52
104	Solving Civil Engineering Problems by Means of Fuzzy and Stochastic MCDM Methods: Current State and Future Research. *Mathematical Problems in Engineering*, **2015**, 2015, 1-16	1.1	49
103	Stochastic EDAS method for multi-criteria decision-making with normally distributed data. *Journal of Intelligent and Fuzzy Systems*, **2017**, 33, 1627-1638	1.6	48
102	APPLYING FUZZY MCDM FOR FINANCIAL PERFORMANCE EVALUATION OF IRANIAN COMPANIES. *Technological and Economic Development of Economy*, **2014**, 20, 274-291	4.7	47
101	UPGRADING THE OLD VERNACULAR BUILDING TO CONTEMPORARY NORMS: MULTIPLE CRITERIA APPROACH. *Journal of Civil Engineering and Management*, **2014**, 20, 291-298	3	46
100	Determination of Objective Weights Using a New Method Based on the Removal Effects of Criteria (MEREC). *Symmetry*, **2021**, 13, 525	2.7	43
99	A new hybrid simulation-based assignment approach for evaluating airlines with multiple service quality criteria. *Journal of Air Transport Management*, **2017**, 63, 45-60	5.1	42
98	FQSPM-SWOT FOR STRATEGIC ALLIANCE PLANNING AND PARTNER SELECTION; CASE STUDY IN A HOLDING CAR MANUFACTURER COMPANY. *Technological and Economic Development of Economy*, **2017**, 21, 165-185	4.7	39
97	Simultaneous Evaluation of Criteria and Alternatives (SECA) for Multi-Criteria Decision-Making. *Informatica*, **2018**, 29, 265-280	2.9	39
96	A Dynamic Fuzzy Approach Based on the EDAS Method for Multi-Criteria Subcontractor Evaluation. *Information (Switzerland)*, **2018**, 9, 68	2.6	38
95	MULTI-CRITERIA DECISION MAKING IN CIVIL ENGINEERING: PART I A STATE-OF-THE-ART SURVEY. *Engineering Structures and Technologies*, **2016**, 7, 103-113	0.2	37
94	The Location Selection for Roundabout Construction Using Rough BWM-Rough WASPAS Approach Based on a New Rough Hamy Aggregator. *Sustainability*, **2018**, 10, 2817	3.6	35
93	SOLVING THE PROBLEMS OF DAYLIGHTING AND TRADITION CONTINUITY IN A RECONSTRUCTED VERNACULAR BUILDING. *Journal of Civil Engineering and Management*, **2013**, 19, 873-882	3	35

92	Cold Chain Logistics Management of Medicine with an Integrated Multi-Criteria Decision-Making Method. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	33
91	Measuring Performance in Transportation Companies in Developing Countries: A Novel Rough ARAS Model. *Symmetry*, **2018**, 10, 434	2.7	33
90	MULTI-CRITERIA DECISION MAKING IN CIVIL ENGINEERING. PART II – APPLICATIONS. *Engineering Structures and Technologies*, **2016**, 7, 151-167	0.2	32
89	A new fuzzy approach based on BWM and fuzzy preference programming for hospital performance evaluation: A case study. *Applied Soft Computing Journal*, **2020**, 92, 106279	7.5	29
88	Dam construction material selection by implementing the integrated SWARA–CODAS approach with target-based attributes. *Archives of Civil and Mechanical Engineering*, **2019**, 19, 1194-1210	3.4	28
87	MODELLING RENEWAL OF CONSTRUCTION OBJECTS APPLYING METHODS OF THE GAME THEORY. *Technological and Economic Development of Economy*, **2006**, 12, 263-268	4.7	26
86	Determination of laser cutting process conditions using the preference selection index method. *Optics and Laser Technology*, **2017**, 89, 214-220	4.2	25
85	USING QSPM AND WASPAS METHODS FOR DETERMINING OUTSOURCING STRATEGIES. *Journal of Business Economics and Management*, **2014**, 15, 729-743	2	25
84	Achieving Nearly Zero-Energy Buildings by applying multi-attribute assessment. *Energy and Buildings*, **2017**, 143, 162-172	7	24
83	USING FUZZY CHOQUET INTEGRAL OPERATOR FOR SUPPLIER SELECTION WITH ENVIRONMENTAL CONSIDERATIONS. *Journal of Business Economics and Management*, **2016**, 17, 503-526	2	24
82	An Extended Step-Wise Weight Assessment Ratio Analysis with Symmetric Interval Type-2 Fuzzy Sets for Determining the Subjective Weights of Criteria in Multi-Criteria Decision-Making Problems. *Symmetry*, **2018**, 10, 91	2.7	23
81	A NEW HYBRID FUZZY CYBERNETIC ANALYTIC NETWORK PROCESS MODEL TO IDENTIFY SHARED RISKS IN PPP PROJECTS. *International Journal of Strategic Property Management*, **2016**, 20, 409-426	1.9	22
80	A Hybrid MCDM Approach Based on Fuzzy ANP and Fuzzy TOPSIS for Technology Selection. *Informatica*, **2015**, 26, 369-388	2.9	21
79	EVALUATION OF BUILDINGS' REDEVELOPMENT ALTERNATIVES WITH AN EMPHASIS ON THE MULTIPARTITE SUSTAINABILITY. *International Journal of Strategic Property Management*, **2004**, 8, 121-128	1.9	21
78	An approach for robust decision making rule generation: Solving transport and logistics decision making problems. *Expert Systems With Applications*, **2018**, 106, 263-276	7.8	19
77	NONLINEAR GENETIC-BASED MODEL FOR SUPPLIER SELECTION: A COMPARATIVE STUDY. *Technological and Economic Development of Economy*, **2017**, 23, 178-195	4.7	19
76	Application of MCDM and BIM for Evaluation of Asset Redevelopment Solutions. *Studies in Informatics and Control*, **2016**, 25,	2.1	19
75	A NEW DECISION MODEL FOR CROSS-DOCKING CENTER LOCATION IN LOGISTICS NETWORKS UNDER INTERVAL-VALUED INTUITIONISTIC FUZZY UNCERTAINTY. *Transport*, **2019**, 34, 30-40	1.4	19

74	Determination of Manufacturing Process Conditions by Using MCDM Methods: Application in Laser Cutting. *Engineering Economics*, **2016**, 27,	2.3	19
73	A Decision Framework under a Linguistic Hesitant Fuzzy Set for Solving Multi-Criteria Group Decision Making Problems. *Sustainability*, **2018**, 10, 2608	3.6	18
72	Ranking of Heritage Building Conversion Alternatives by Applying BIM and MCDM: A Case of Sapieha Palace in Vilnius. *Symmetry*, **2019**, 11, 973	2.7	17
71	Performance analysis of Civil Engineering Journals based on the Web of Science database. *Archives of Civil and Mechanical Engineering*, **2014**, 14, 519-527	3.4	17
70	MULTI-CRITERIA DECISION-MAKING METHOD BASED ON INTUITIONISTIC TRAPEZOIDAL FUZZY PRIORITISED OWA OPERATOR. *Technological and Economic Development of Economy*, **2017**, 22, 453-469	4.7	16
69	Assessment of Buildings Redevelopment Possibilities using MCDM and BIM Techniques. *Procedia Engineering*, **2017**, 172, 846-850		16
68	A NEW ANALYTICAL METHODOLOGY TO HANDLE TIME-COST TRADE-OFF PROBLEM WITH CONSIDERING QUALITY LOSS COST UNDER INTERVAL-VALUED FUZZY UNCERTAINTY. *Technological and Economic Development of Economy*, **2019**, 25, 277-299	4.7	16
67	Recent Fuzzy Generalisations of Rough Sets Theory: A Systematic Review and Methodological Critique of the Literature. *Complexity*, **2017**, 2017, 1-33	1.6	15
66	Interval Type-2 Fuzzy c-Control Charts: An Application in a Food Company. *Informatica*, **2017**, 28, 269-283	2.9	15
65	An integrated approach for a sustainable supplier selection based on Industry 4.0 concept. *Environmental Science and Pollution Research*, **2021**, 1	5.1	15
64	Decision Making Methods and Applications in Civil Engineering. *Mathematical Problems in Engineering*, **2015**, 2015, 1-3	1.1	14
63	Modelling multidimensional redevelopment of derelict buildings. *International Journal of Environment and Pollution*, **2008**, 35, 331	0.7	14
62	AN INTEGRATED TYPE-2 FUZZY DECISION MODEL BASED ON WASPAS AND SECA FOR EVALUATION OF SUSTAINABLE MANUFACTURING STRATEGIES. *Journal of Environmental Engineering and Landscape Management*, **2019**, 27, 187-200	1.1	14
61	A Model for Shovel Capital Cost Estimation, Using a Hybrid Model of Multivariate Regression and Neural Networks. *Symmetry*, **2017**, 9, 298	2.7	13
60	SMALL HYDRO-POWER PLANT PROJECT SELECTION USING FUZZY AXIOMATIC DESIGN PRINCIPLES. *Technological and Economic Development of Economy*, **2015**, 21, 756-772	4.7	13
59	IMPORTANCE-PERFORMANCE ANALYSIS BASED BALANCED SCORECARD FOR PERFORMANCE EVALUATION IN HIGHER EDUCATION INSTITUTIONS: AN INTEGRATED FUZZY APPROACH. *Journal of Business Economics and Management*, **2020**, 21, 647-678	2	13
58	Digitalization as a Strategic Means of Achieving Sustainable Efficiencies in Construction Management: A Critical Review. *Sustainability*, **2021**, 13, 5040	3.6	13
57	Hybrid Group MCDM Model to Select the Most Effective Alternative of the Second Runway of the Airport. *Symmetry*, **2019**, 11, 792	2.7	12

56	A hybrid fuzzy-stochastic multi-criteria ABC inventory classification using possibilistic chance-constrained programming. *Soft Computing*, **2020**, 25, 1-19	3.5	12
55	PRINCIPLES OF REVITALISATION OF DERELICT RURAL BUILDINGS. *Journal of Civil Engineering and Management*, **2003**, 9, 225-233	3	11
54	Internet of things and its challenges in supply chain management; a rough strength-relation analysis method. *E A M: Ekonomie A Management*, **2018**, 21, 208-222	1.3	11
53	Hierarchical Decision-making using a New Mathematical Model based on the Best-worst Method. *International Journal of Computers, Communications and Control*, **2020**, 14, 710	3.6	11
52	BIBLIOMETRIC ANALYSIS OF THE JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT BETWEEN 2008 AND 2018. *Journal of Civil Engineering and Management*, **2019**, 25, 402-410	3	11
51	PROJECT PORTFOLIO SELECTION PROBLEMS: A REVIEW OF MODELS, UNCERTAINTY APPROACHES, SOLUTION TECHNIQUES, AND CASE STUDIES. *Technological and Economic Development of Economy*, **2019**, 25, 1380-1412	4.7	11
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47	A novel model for multi-criteria assessment based on BWM and possibilistic chance-constrained programming. *Computers and Industrial Engineering*, **2021**, 156, 107287	6.4	10
46	Comparative Study of Urban Area Growth: Determining the Key Criteria of Inner Urban Development. *Symmetry*, **2019**, 11, 406	2.7	9
45	Application of Hybrid SWARA-BIM in Reducing Reworks of Building Construction Projects from the Perspective of Time. *Sustainability*, **2020**, 12, 8927	3.6	9
44	EVALUATION OF ALTERNATIVES APPLYING TOPSIS METHOD IN A FUZZY ENVIRONMENT. *Technological and Economic Development of Economy*, **2005**, 11, 242-247	4.7	9
43	SUPPLIER SELECTION FOR HOUSING DEVELOPMENT BY AN INTEGRATED METHOD WITH INTERVAL ROUGH BOUNDARIES. *International Journal of Strategic Property Management*, **2020**, 24, 269-284	1.9	9
42	Evaluation of the Influencing Factors on Job Satisfaction Based on Combination of PLS-SEM and F-MULTIMOORA Approach. *Symmetry*, **2019**, 11, 24	2.7	9
41	Analyzing the Status of Sustainable Development in the Manufacturing Sector Using Multi-Expert Multi-Criteria Fuzzy Decision-Making and Integrated Triple Bottom Lines. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	8
40	Application of WASPAS Method as an Optimization Tool in Non-traditional Machining Processes. *Information Technology and Control*, **2015**, 44,	1.3	8
39	Problems in reconstruction projects, BIM uses and decision-making: Lithuanian case studies. *Procedia Engineering*, **2017**, 208, 125-128		7

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37	Ranking of Bridge Design Alternatives: A TOPSIS-FADR Method. *Baltic Journal of Road and Bridge Engineering*, **2018**, 13,	0.9	7
36	Assessing Sustainable Mobility Measures Applying Multicriteria Decision Making Methods. *Sustainability*, **2020**, 12, 6067	3.6	7
35	Managing Information Uncertainty and Complexity in Decision-Making. *Complexity*, **2017**, 2017, 1-3	1.6	6
34	ENERGY-SAVING BUILDING PROGRAM EVALUATION WITH AN INTEGRATED METHOD UNDER LINGUISTIC ENVIRONMENT. *Journal of Civil Engineering and Management*, **2020**, 26, 447-458	3	6
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32	Improving the Results of the Earned Value Management Technique Using Artificial Neural Networks in Construction Projects. *Symmetry*, **2020**, 12, 1745	2.7	5
31	Internet GIS-Based Multimodal Public Transport Trip Planning Information System for Travelers in Lithuania. *ISPRS International Journal of Geo-Information*, **2019**, 8, 319	2.9	5
30	Assessment of Sustainable Mobility by MCDM Methods in the Science and Technology Parks of Vilnius, Lithuania. *Sustainability*, **2020**, 12, 9947	3.6	5
29	Trading off Time□Cost□Quality in Construction Project Scheduling Problems with Fuzzy SWARA□TOPSIS Approach. *Buildings*, **2021**, 11, 387	3.2	5
28	Robust Multi-Objective Sustainable Reverse Supply Chain Planning: An Application in the Steel Industry. *Symmetry*, **2020**, 12, 594	2.7	4
27	Rational use of derelict buildings from the viewpoint of sustainable development. *International Journal of Environment and Sustainable Development*, **2004**, 3, 96	1.3	4
26	Mathematical Models for Dealing with Risk in Engineering. *Mathematical Problems in Engineering*, **2016**, 2016, 1-3	1.1	4
25	A New Enhanced ARAS Method for Critical Path Selection of Engineering Projects with Interval Type-2 Fuzzy Sets. *International Journal of Information Technology and Decision Making*, **2021**, 20, 37-65	2.8	4
24	Application of a Robust Decision-Making Rule for Comprehensive Assessment of Laser Cutting Conditions and Performance. *Machines*, **2022**, 10, 153	2.9	4
23	PRIORITIZATION OF PETROLEUM SUPPLY CHAINS□DISRUPTION MANAGEMENT STRATEGIES USING COMBINED FRAMEWORK OF BSC APPROACH, FUZZY AHP AND FUZZY CHOQUET INTEGRAL OPERATOR. *Journal of Business Economics and Management*, **2017**, 18, 897-919	2	3
22	An interval type-2 fuzzy sets based Delphi approach to evaluate site selection indicators of sustainable vehicle shredding facilities. *Applied Soft Computing Journal*, **2022**, 118, 108465	7.5	3
21	CONVERSION OF INDUSTRIAL BUILDINGS AND AREAS IN TERMS OF SUSTAINABLE DEVELOPMENT BY USING BIM TECHNOLOGY: ANALYSIS AND FURTHER DEVELOPMENTS / INDUSTRINI□PASTAT□ IR TERITORIJ□KONVERSIJA DARNAUS VYSTYMOSI PO□RIU TAIKANT BIM TECHNOLOGIJAS: SITUACIJOS ANALIZ□IR PERSPEKTYVOS. *Science: Future of Lithuania*, **2016**, 7, 503-513	0	3

20	Interval Type-2 Fuzzy Super SBM Network DEA for Assessing Sustainability Performance of Third-Party Logistics Service Providers Considering Circular Economy Strategies in the Era of Industry 4.0. *Sustainability*, **2021**, 13, 6497	3.6	3
19	Effect of integration of green constructs and traditional constructs of brand on green purchase intention of customers. *E A M: Ekonomie A Management*, **2017**, 20, 219-237	1.3	2
18	PRINCIPLES OF REVITALISATION OF DERELICT RURAL BUILDINGS. *Journal of Civil Engineering and Management*, **2003**, 9, 225-233	3	2
17	The Impact of Outsourcing in Terms of Access and Quality of Health Services from Participants Attitude. *Engineering Economics*, **2013**, 24,	2.3	2
16	Investigating the Environmental Impacts of Construction Projects in Time-Cost Trade-Off Project Scheduling Problems with CoCoSo Multi-Criteria Decision-Making Method. *Sustainability*, **2021**, 13, 10922	3.6	2
15	EVALUATION OF INFRASTRUCTURE PROJECTS BY A DECISION MODEL BASED ON RPR, MABAC, AND WASPAS METHODS WITH INTERVAL-VALUED INTUITIONISTIC FUZZY SETS. *International Journal of Strategic Property Management*, **2022**, 26, 106-118	1.9	2
14	A PROBABILISTIC LINGUISTIC VIKOR METHOD TO SOLVE MCDM PROBLEMS WITH INCONSISTENT CRITERIA FOR DIFFERENT ALTERNATIVES. *Technological and Economic Development of Economy*, **2022**, 28, 559-580	4.7	2
13	New complex proportional assessment approach using Einstein aggregation operators and improved score function for interval-valued Fermatean fuzzy sets. *Computers and Industrial Engineering*, **2022**, 169, 108165	6.4	2
12	The Journal Buildings: A Bibliometric Analysis (2011–2021). *Buildings*, **2022**, 12, 37	3.2	1
11	A Bibliometric Analysis of Symmetry (2009–2019). *Symmetry*, **2020**, 12, 1304	2.7	1
10	A TYPE-2 FUZZY OPTIMIZATION MODEL FOR PROJECT PORTFOLIO SELECTION AND SCHEDULING INCORPORATING PROJECT INTERDEPENDENCY AND SPLITTING. *Technological and Economic Development of Economy*, **2021**, 27, 493-510	4.7	1
9	An Integrated Decision Support Model Based on BWM and Fuzzy-VIKOR Techniques for Contractor Selection in Construction Projects. *Sustainability*, **2021**, 13, 6933	3.6	1
8	APPLICATIONS OF FUZZY MULTIPLE CRITERIA DECISION MAKING METHODS IN CIVIL ENGINEERING: A STATE-OF-THE-ART SURVEY. *Journal of Civil Engineering and Management*, **2021**, 27, 358-371	3	1
7	DEVELOPING AN INTEGRATED MODEL FOR EVALUATING R&D ORGANIZATIONS' PERFORMANCE: COMBINATION OF DEA-ANP. *Technological and Economic Development of Economy*, **2021**, 27, 970-991	4.7	1
6	ANALYSIS OF THE BIM-M DATA MODEL APPLICATION. *Science: Future of Lithuania*, **2021**, 13, 1-4	0	1
5	THE 25TH ANNIVERSARY OF THE JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT: EDITORS' INTRODUCTION. *Journal of Civil Engineering and Management*, **2019**, 25, 399-401	3	0
4	Performance Prediction of Construction Projects Based on the Causes of Claims: A System Dynamics Approach. *Sustainability*, **2022**, 14, 4138	3.6	0
3	Application of Three Metaheuristic Algorithms to Time-Cost-Quality Trade-Off Project Scheduling Problem for Construction Projects Considering Time Value of Money. *Symmetry*, **2021**, 13, 2402	2.7	0

2	THE 20TH ANNIVERSARY OF THE JOURNAL: EDITOR'S INTRODUCTION. *Journal of Civil Engineering and Management*, **2014**, 20, 309-310	3
1	A LIFE DEDICATED TO SCIENCE: ON THE OCCASION OF THE 70TH BIRTHDAY OF EDITOR-IN-CHIEF EDMUNDAS KAZIMIERAS ZAVADSKAS. *Journal of Civil Engineering and Management*, **2014**, 20, 311-314	3