

# Edmundas Kazimieras Zavadskas

## List of Publications by Citations

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503  
papers

21,582  
citations

78  
h-index

124  
g-index

539  
ext. papers

26,215  
ext. citations

3.4  
avg, IF

7.78  
L-index

#	Paper	IF	Citations
503	SELECTION OF RATIONAL DISPUTE RESOLUTION METHOD BY APPLYING NEW STEP-WISE WEIGHT ASSESSMENT RATIO ANALYSIS (SWARA). <i>Journal of Business Economics and Management</i> , <b>2010</b> , 11, 243-258	2.58	533
502	Fuzzy multiple criteria decision-making techniques and applications [Two decades review from 1994 to 2014. <i>Expert Systems With Applications</i> , <b>2015</b> , 42, 4126-4148	7.8	508
501	Multi-Criteria Inventory Classification Using a New Method of Evaluation Based on Distance from Average Solution (EDAS). <i>Informatica</i> , <b>2015</b> , 26, 435-451	2.9	435
500	STATE OF ART SURVEYS OF OVERVIEWS ON MCDM/MADM METHODS. <i>Technological and Economic Development of Economy</i> , <b>2014</b> , 20, 165-179	4.7	402
499	MULTIPLE CRITERIA DECISION MAKING (MCDM) METHODS IN ECONOMICS: AN OVERVIEW / DAUGIATIKSLIAI SPRENDIMŲ PRIĖMIMO METODAI EKONOMIKOJE: APŲVALGA. <i>Technological and Economic Development of Economy</i> , <b>2011</b> , 17, 397-427	4.7	397
498	PROJECT MANAGEMENT BY MULTIMOORA AS AN INSTRUMENT FOR TRANSITION ECONOMIES / PROJEKTŲ VADYBA SU MULTIMOORA KAIP PRIEMONŲ PĖREINAMOJO LAIKOTARPIO ĖIAMS. <i>Technological and Economic Development of Economy</i> , <b>2010</b> , 16, 5-24	4.7	339
497	A NEW ADDITIVE RATIO ASSESSMENT (ARAS) METHOD IN MULTICRITERIA DECISION-MAKING / NAUJAS ADITYVINIS KRITERIJŲ SANTYKIŲ VERTINIMO METODAS (ARAS) DAUGIAKRITERINIAMS UDAVINIAMS SPRŪTI. <i>Technological and Economic Development of Economy</i> , <b>2010</b> , 16, 159-172	4.7	326
496	Optimization of Weighted Aggregated Sum Product Assessment. <i>Elektronika Ir Elektrotechnika</i> , <b>2012</b> , 122,	1.7	320
495	<a href="https://journals.vgtu.lt/index.php/JCEM/article/view/5898">https://journals.vgtu.lt/index.php/JCEM/article/view/5898</a> . <i>Journal of Civil Engineering and Management</i> , <b>2010</b> , 16, 33-46	3	289
494	A comprehensive review of data envelopment analysis (DEA) approach in energy efficiency. <i>Renewable and Sustainable Energy Reviews</i> , <b>2017</b> , 70, 1298-1322	16.2	288
493	SELECTION OF THE EFFECTIVE DWELLING HOUSE WALLS BY APPLYING ATTRIBUTES VALUES DETERMINED AT INTERVALS. <i>Journal of Civil Engineering and Management</i> , <b>2008</b> , 14, 85-93	3	243
492	Integrated QFD-MCDM framework for green supplier selection. <i>Journal of Cleaner Production</i> , <b>2017</b> , 142, 3728-3740	10.3	229
491	Critical evaluation of off-site construction research: A Scientometric analysis. <i>Automation in Construction</i> , <b>2018</b> , 87, 235-247	9.6	211
490	Multivariant design and multiple criteria analysis of building refurbishments. <i>Energy and Buildings</i> , <b>2005</b> , 37, 361-372	7	211
489	Selection of low-e windows in retrofit of public buildings by applying multiple criteria method COPRAS: A Lithuanian case. <i>Energy and Buildings</i> , <b>2006</b> , 38, 454-462	7	198
488	Development of TOPSIS Method to Solve Complicated Decision-Making Problems [An Overview on Developments from 2000 to 2015. <i>International Journal of Information Technology and Decision Making</i> , <b>2016</b> , 15, 645-682	2.8	189
487	A review of multi-criteria decision-making applications to solve energy management problems: Two decades from 1995 to 2015. <i>Renewable and Sustainable Energy Reviews</i> , <b>2017</b> , 71, 216-256	16.2	177

486	Multi-criteria evaluation of green suppliers using an extended WASPAS method with interval type-2 fuzzy sets. <i>Journal of Cleaner Production</i> , <b>2016</b> , 137, 213-229	10.3	173
485	Extension of weighted aggregated sum product assessment with interval-valued intuitionistic fuzzy numbers (WASPAS-IVIF). <i>Applied Soft Computing Journal</i> , <b>2014</b> , 24, 1013-1021	7.5	172
484	MULTIMOORA OPTIMIZATION USED TO DECIDE ON A BANK LOAN TO BUY PROPERTY. <i>Technological and Economic Development of Economy</i> , <b>2011</b> , 17, 174-188	4.7	167
483	MULTI-OBJECTIVE DECISION-MAKING FOR ROAD DESIGN. <i>Transport</i> , <b>2008</b> , 23, 183-193	1.4	165
482	Multi-Attribute Decision-Making Model by Applying Grey Numbers. <i>Informatica</i> , <b>2009</b> , 20, 305-320	2.9	162
481	A combined compromise solution (CoCoSo) method for multi-criteria decision-making problems. <i>Management Decision</i> , <b>2019</b> , 57, 2501-2519	4.4	162
480	Robustness of MULTIMOORA: A Method for Multi-Objective Optimization. <i>Informatica</i> , <b>2012</b> , 23, 1-25	2.9	161
479	Sustainable and Renewable Energy: An Overview of the Application of Multiple Criteria Decision Making Techniques and Approaches. <i>Sustainability</i> , <b>2015</b> , 7, 13947-13984	3.6	156
478	VIKOR Technique: A Systematic Review of the State of the Art Literature on Methodologies and Applications. <i>Sustainability</i> , <b>2016</b> , 8, 37	3.6	156
477	Extended EDAS Method for Fuzzy Multi-criteria Decision-making: An Application to Supplier Selection. <i>International Journal of Computers, Communications and Control</i> , <b>2016</b> , 11, 358	3.6	154
476	Decision making on business issues with foresight perspective; an application of new hybrid MCDM model in shopping mall locating. <i>Expert Systems With Applications</i> , <b>2013</b> , 40, 7111-7121	7.8	152
475	INTUITIONISTIC FUZZY EDAS METHOD: AN APPLICATION TO SOLID WASTE DISPOSAL SITE SELECTION. <i>Journal of Environmental Engineering and Landscape Management</i> , <b>2017</b> , 25, 1-12	1.1	151
474	Sustainable Business Models: A Review. <i>Sustainability</i> , <b>2019</b> , 11, 1663	3.6	145
473	New hybrid COPRAS-G MADM Model for improving and selecting suppliers in green supply chain management. <i>International Journal of Production Research</i> , <b>2016</b> , 54, 114-134	7.8	143
472	Multiple criteria evaluation of rural building's regeneration alternatives. <i>Building and Environment</i> , <b>2007</b> , 42, 436-451	6.5	139
471	A Hybrid Model Based on Fuzzy AHP and Fuzzy WASPAS for Construction Site Selection. <i>International Journal of Computers, Communications and Control</i> , <b>2015</b> , 10, 113	3.6	133
470	Applications of WASPAS Method in Manufacturing Decision Making. <i>Informatica</i> , <b>2014</b> , 25, 1-20	2.9	132
469	MULTICRITERIA SELECTION OF PROJECT MANAGERS BY APPLYING GREY CRITERIA / PROJEKTŲ VALDYTOJŲ PARINKIMO DAUGIATIKSLIO VERTINIMO MODELIS. <i>Technological and Economic Development of Economy</i> , <b>2008</b> , 14, 462-477	4.7	130

468	MULTIPLE CRITERIA ASSESSMENT OF ALTERNATIVES FOR BUILT AND HUMAN ENVIRONMENT RENOVATION. <i>Journal of Civil Engineering and Management</i> , <b>2010</b> , 16, 257-266	3	126
467	Evaluating the performance of suppliers based on using the R'AMATEL-MAIRCA method for green supply chain implementation in electronics industry. <i>Journal of Cleaner Production</i> , <b>2018</b> , 184, 101-129	10.3	125
466	A NEW FUZZY ADDITIVE RATIO ASSESSMENT METHOD (ARAS-F). CASE STUDY: THE ANALYSIS OF FUZZY MULTIPLE CRITERIA IN ORDER TO SELECT THE LOGISTIC CENTERS LOCATION. <i>Transport</i> , <b>2010</b> , 25, 423-432	1.4	125
465	THE CONCEPT MODEL OF SUSTAINABLE BUILDINGS REFURBISHMENT. <i>International Journal of Strategic Property Management</i> , <b>2008</b> , 12, 53-68	1.9	124
464	Multiple criteria analysis of foundation instalment alternatives by applying Additive Ratio Assessment (ARAS) method. <i>Archives of Civil and Mechanical Engineering</i> , <b>2010</b> , 10, 123-141	3.4	119
463	Hybrid multiple criteria decision-making methods: a review of applications for sustainability issues. <i>Economic Research-Ekonomska Istrazivanja</i> , <b>2016</b> , 29, 857-887	2.5	119
462	Sustainable Assessment of Alternative Sites for the Construction of a Waste Incineration Plant by Applying WASPAS Method with Single-Valued Neutrosophic Set. <i>Sustainability</i> , <b>2015</b> , 7, 15923-15936	3.6	116
461	A multiple criteria evaluation of multi-family apartment block's maintenance contractors: Model for maintenance contractor evaluation and the determination of its selection criteria. <i>Building and Environment</i> , <b>2006</b> , 41, 621-632	6.5	114
460	Industry 4.0 as an enabler of sustainability diffusion in supply chain: an analysis of influential strength of drivers in an emerging economy. <i>International Journal of Production Research</i> , <b>2020</b> , 58, 1505-1521	7.8	113
459	Evaluation of Ranking Accuracy in Multi-Criteria Decisions. <i>Informatica</i> , <b>2006</b> , 17, 601-618	2.9	110
458	Application of MCDM Methods in Sustainability Engineering: A Literature Review 2008-2018. <i>Symmetry</i> , <b>2019</b> , 11, 350	2.7	109
457	Integrated Determination of Objective Criteria Weights in MCDM. <i>International Journal of Information Technology and Decision Making</i> , <b>2016</b> , 15, 267-283	2.8	107
456	CONTRACTOR SELECTION FOR CONSTRUCTION WORKS BY APPLYING SAW-G AND TOPSIS GREY TECHNIQUES. <i>Journal of Business Economics and Management</i> , <b>2010</b> , 11, 34-55	2	107
455	MULTIPLE CRITERIA DECISION-MAKING TECHNIQUES IN TRANSPORTATION SYSTEMS: A SYSTEMATIC REVIEW OF THE STATE OF THE ART LITERATURE. <i>Transport</i> , <b>2015</b> , 31, 359-385	1.4	106
454	MULTI-OBJECTIVE CONTRACTOR'S RANKING BY APPLYING THE MOORA METHOD. <i>Journal of Business Economics and Management</i> , <b>2008</b> , 9, 245-255	2	105
453	Multi-criteria decision-making system for sustainable building assessment/certification. <i>Archives of Civil and Mechanical Engineering</i> , <b>2015</b> , 15, 11-18	3.4	104
452	Multicriteria group decision making with ELECTRE III method based on interval-valued intuitionistic fuzzy information. <i>Applied Mathematical Modelling</i> , <b>2016</b> , 40, 1554-1564	4.5	102
451	A New Logarithmic Normalization Method in Games Theory. <i>Informatica</i> , <b>2008</b> , 19, 303-314	2.9	102

450	Integration of interval rough AHP and interval rough MABAC methods for evaluating university web pages. <i>Applied Soft Computing Journal</i> , <b>2018</b> , 67, 141-163	7.5	101
449	SELECTING THE OPTIMAL RENEWABLE ENERGY USING MULTI CRITERIA DECISION MAKING. <i>Journal of Business Economics and Management</i> , <b>2013</b> , 14, 957-978	2	101
448	MAINTENANCE STRATEGY SELECTION USING AHP AND COPRAS UNDER FUZZY ENVIRONMENT / PRIETROS STRATEGIJOS PARINKIMAS TAIKANT AHP IR COPRAS METODUS NEAPIBRŪŠIOSE SITUACIJOSE. <i>International Journal of Strategic Property Management</i> , <b>2012</b> , 16, 85-104	1.9	101
447	Proposing a new integrated model based on sustainability balanced scorecard (SBSC) and MCDM approaches by using linguistic variables for the performance evaluation of oil producing companies. <i>Expert Systems With Applications</i> , <b>2014</b> , 41, 7316-7327	7.8	100
446	Evaluating the life cycle of a building: A multivariant and multiple criteria approach?. <i>Omega</i> , <b>2008</b> , 36, 429-441	7.2	100
445	Prediction of Hydropower Generation Using Grey Wolf Optimization Adaptive Neuro-Fuzzy Inference System. <i>Energies</i> , <b>2019</b> , 12, 289	3.1	99
444	FUZZY EXTENSION OF THE CODAS METHOD FOR MULTI-CRITERIA MARKET SEGMENT EVALUATION. <i>Journal of Business Economics and Management</i> , <b>2017</b> , 18, 1-19	2	95
443	Sustainable tourism: a comprehensive literature review on frameworks and applications. <i>Economic Research-Ekonomiska Istrazivanja</i> , <b>2015</b> , 28, 1-30	2.5	94
442	A new hybrid fuzzy MCDM approach for evaluation of construction equipment with sustainability considerations. <i>Archives of Civil and Mechanical Engineering</i> , <b>2018</b> , 18, 32-49	3.4	93
441	Thermal insulation alternatives of historic brick buildings in Baltic Sea Region. <i>Energy and Buildings</i> , <b>2014</b> , 78, 35-42	7	93
440	A new multi-criteria model based on interval type-2 fuzzy sets and EDAS method for supplier evaluation and order allocation with environmental considerations. <i>Computers and Industrial Engineering</i> , <b>2017</b> , 112, 156-174	6.4	91
439	A Novel Method for Multiple Criteria Analysis: Grey Additive Ratio Assessment (ARAS-G) Method. <i>Informatica</i> , <b>2010</b> , 21, 597-610	2.9	90
438	SUSTAINABLE CONSTRUCTION TAKING INTO ACCOUNT THE BUILDING IMPACT ON THE ENVIRONMENT. <i>Journal of Environmental Engineering and Landscape Management</i> , <b>2010</b> , 18, 118-127	1.1	89
437	An Overview of Multi-Criteria Decision-Making Methods in Dealing with Sustainable Energy Development Issues. <i>Energies</i> , <b>2018</b> , 11, 2754	3.1	88
436	Sustainable Decision-Making in Civil Engineering, Construction and Building Technology. <i>Sustainability</i> , <b>2018</b> , 10, 14	3.6	86
435	Multi-criteria selection of a deep-water port in the Eastern Baltic Sea. <i>Applied Soft Computing Journal</i> , <b>2015</b> , 26, 180-192	7.5	85
434	A Hybrid MCDM Technique for Risk Management in Construction Projects. <i>Symmetry</i> , <b>2018</b> , 10, 46	2.7	85
433	The selection of effective retrofit scenarios for panel houses in urban neighborhoods based on expected energy savings and increase in market value: The Vilnius case. <i>Energy and Buildings</i> , <b>2008</b> , 40, 573-587	7	84

432	NEW INTEGRATION OF MCDM METHODS AND QFD IN THE SELECTION OF GREEN SUPPLIERS. <i>Journal of Business Economics and Management</i> , <b>2016</b> , 17, 1097-1113	2	83
431	ASSESSMENT OF THIRD-PARTY LOGISTICS PROVIDERS USING A CRITICWASPAS APPROACH WITH INTERVAL TYPE-2 FUZZY SETS. <i>Transport</i> , <b>2017</b> , 32, 66-78	1.4	82
430	A COMPLEX PROPORTIONAL ASSESSMENT METHOD FOR GROUP DECISION MAKING IN AN INTERVAL-VALUED INTUITIONISTIC FUZZY ENVIRONMENT. <i>Technological and Economic Development of Economy</i> , <b>2013</b> , 19, 22-37	4.7	81
429	EVALUATING THE SUSTAINABILITY OF VILNIUS CITY RESIDENTIAL AREAS. <i>Journal of Civil Engineering and Management</i> , <b>2007</b> , 13, 149-155	3	81
428	The Interval-Valued Intuitionistic Fuzzy MULTIMOORA Method for Group Decision Making in Engineering. <i>Mathematical Problems in Engineering</i> , <b>2015</b> , 2015, 1-13	1.1	80
427	Supplier evaluation and selection in fuzzy environments: a review of MADM approaches. <i>Economic Research-Ekonomska Istrazivanja</i> , <b>2017</b> , 30, 1073-1118	2.5	78
426	A group decision making support system in logistics and supply chain management. <i>Expert Systems With Applications</i> , <b>2017</b> , 88, 376-392	7.8	78
425	MULTIPLE CRITERIA DECISION SUPPORT SYSTEM FOR ASSESSMENT OF PROJECTS MANAGERS IN CONSTRUCTION. <i>International Journal of Information Technology and Decision Making</i> , <b>2012</b> , 11, 501-520 <sup>2.8</sup>	2.8	78
424	Risk evaluation of tunneling projects. <i>Archives of Civil and Mechanical Engineering</i> , <b>2012</b> , 12, 1-12	3.4	78
423	Assessment of third-party logistics provider using multi-criteria decision-making approach based on interval rough numbers. <i>Computers and Industrial Engineering</i> , <b>2019</b> , 127, 383-407	6.4	78
422	A multiple criteria decision support on-line system for construction. <i>Engineering Applications of Artificial Intelligence</i> , <b>2007</b> , 20, 163-175	7.2	77
421	Application of Fuzzy DEMATEL Method for Analyzing Occupational Risks on Construction Sites. <i>Sustainability</i> , <b>2017</b> , 9, 2083	3.6	75
420	CONTRACTOR SELECTION OF CONSTRUCTION IN A COMPETITIVE ENVIRONMENT. <i>Journal of Business Economics and Management</i> , <b>2008</b> , 9, 181-187	2	75
419	Multi-criteria analysis of Projects' performance in construction. <i>Archives of Civil and Mechanical Engineering</i> , <b>2014</b> , 14, 114-121	3.4	74
418	Importance of occupancy information when simulating energy demand of energy efficient house: A case study. <i>Energy and Buildings</i> , <b>2015</b> , 101, 64-75	7	72
417	An extended stepwise weight assessment ratio analysis (SWARA) method for improving criteria prioritization process. <i>Soft Computing</i> , <b>2018</b> , 22, 7399-7405	3.5	72
416	Model for residential house element and material selection by neutrosophic MULTIMOORA method. <i>Engineering Applications of Artificial Intelligence</i> , <b>2017</b> , 64, 315-324	7.2	72
415	Integrated knowledge management model and system for construction projects. <i>Engineering Applications of Artificial Intelligence</i> , <b>2010</b> , 23, 1200-1215	7.2	71

414	The Selection of Wagons for the Internal Transport of a Logistics Company: A Novel Approach Based on Rough BWM and Rough SAW Methods. <i>Symmetry</i> , <b>2017</b> , 9, 264	2.7	70
413	A framework for the Selection of a packaging design based on the SWARA method. <i>Engineering Economics</i> , <b>2015</b> , 26,	2.3	70
412	Quality of city life multiple criteria analysis. <i>Cities</i> , <b>2018</b> , 72, 82-93	5.6	70
411	MULTI-PERSON SELECTION OF THE BEST WIND TURBINE BASED ON THE MULTI-CRITERIA INTEGRATED ADDITIVE-MULTIPLICATIVE UTILITY FUNCTION. <i>Journal of Civil Engineering and Management</i> , <b>2014</b> , 20, 590-599	3	69
410	MULTIPLE CRITERIA CONSTRUCTION MANAGEMENT DECISIONS CONSIDERING RELATIONS BETWEEN CRITERIA / DAUGIATIKSLIAI STATYBOS VALDYMO SPRENDIMAI ATSIŪVELGIANT RODIKLIŲ TARPUSAVIO PRIKLAUSOMYBŲ. <i>Technological and Economic Development of Economy</i> , <b>2010</b> , 16, 109-125	4.7	69
409	Multi-attribute decision-making methods for assessment of quality in bridges and road construction: State-of-the-art surveys. <i>Baltic Journal of Road and Bridge Engineering</i> , <b>2008</b> , 3, 152-160	0.9	69
408	SELECTION OF FACADE'S ALTERNATIVES OF COMMERCIAL AND PUBLIC BUILDINGS BASED ON MULTIPLE CRITERIA / KOMERCINŲ IR VIEŲOSIOS PASKIRTIES PASTATŲ FASADO ALTERNATYVŲ DAUGIAKRITERINĖ TRANKA. <i>International Journal of Strategic Property Management</i> , <b>2011</b> , 15, 189-203	1.9	68
407	A Neutrosophic Extension of the MULTIMOORA Method. <i>Informatica</i> , <b>2017</b> , 28, 181-192	2.9	68
406	New KEMIRA Method for Determining Criteria Priority and Weights in Solving MCDM Problem. <i>International Journal of Information Technology and Decision Making</i> , <b>2014</b> , 13, 1119-1133	2.8	67
405	Design of Products with Both International and Local Perspectives based on Yin-Yang Balance Theory and Swara Method. <i>Economic Research-Ekonomiska Istrazivanja</i> , <b>2013</b> , 26, 153-166	2.5	67
404	HYBRID MULTIPLE CRITERIA DECISION MAKING METHODS: A REVIEW OF APPLICATIONS IN ENGINEERING. <i>Scientia Iranica</i> , <b>2016</b> , 23, 1-20	1.5	67
403	APPLICATION OF MULTIPLE-CRITERIA DECISION-MAKING TECHNIQUES AND APPROACHES TO EVALUATING OF SERVICE QUALITY: A SYSTEMATIC REVIEW OF THE LITERATURE. <i>Journal of Business Economics and Management</i> , <b>2015</b> , 16, 1034-1068	2	66
402	Assessment of priority alternatives for preservation of historic buildings using model based on ARAS and AHP methods. <i>Archives of Civil and Mechanical Engineering</i> , <b>2014</b> , 14, 287-294	3.4	66
401	Risk Analysis of Critical Infrastructures Using Fuzzy Copras. <i>Economic Research-Ekonomiska Istrazivanja</i> , <b>2011</b> , 24, 27-40	2.5	66
400	Measuring Congruence of Ranking Results Applying Particular MCDM Methods. <i>Informatica</i> , <b>2011</b> , 22, 319-338	2.9	65
399	Assessment of concentrated solar power (CSP) technologies based on a modified intuitionistic fuzzy topsis and trigonometric entropy weights. <i>Technological Forecasting and Social Change</i> , <b>2019</b> , 140, 258-270	9.5	65
398	Evaluating construction projects of hotels based on environmental sustainability with MCDM framework. <i>AEJ - Alexandria Engineering Journal</i> , <b>2018</b> , 57, 357-365	6.1	64
397	RANKING THE STRATEGIES OF MINING SECTOR THROUGH ANP AND TOPSIS IN A SWOT FRAMEWORK / GAVYBOS SEKTORIAUS STRATEGIJŲ RANGAVIMAS TAIKANT ANP, TOPSIS IR SSGG METODUS. <i>Journal of Business Economics and Management</i> , <b>2011</b> , 12, 670-689	2	63

396	Passive House model for quantitative and qualitative analyses and its intelligent system. <i>Energy and Buildings</i> , <b>2012</b> , 50, 7-18	7	62
395	MULTICRITERIA EVALUATION OF APARTMENT BLOCKS MAINTENANCE CONTRACTORS: LITHUANIAN CASE STUDY. <i>International Journal of Strategic Property Management</i> , <b>2009</b> , 13, 319-338	1.9	62
394	The Framework for the Selection of Personnel Based on the SWARA and ARAS Methods Under Uncertainties. <i>Informatica</i> , <b>2016</b> , 27, 49-65	2.9	62
393	Multi-Criteria Decision-Making (MCDM) for the Assessment of Renewable Energy Technologies in a Household: A Review. <i>Energies</i> , <b>2020</b> , 13, 1164	3.1	60
392	Decision Making Methods Based on Fuzzy Aggregation Operators: Three Decades Review from 1986 to 2017. <i>International Journal of Information Technology and Decision Making</i> , <b>2018</b> , 17, 391-466	2.8	60
391	Selecting a Contractor by Using a Novel Method for Multiple Attribute Analysis: Weighted Aggregated Sum Product Assessment with Grey Values (WASPAS-G). <i>Studies in Informatics and Control</i> , <b>2015</b> , 24,	2.1	60
390	Sustainable market valuation of buildings by the single-valued neutrosophic MAMVA method. <i>Applied Soft Computing Journal</i> , <b>2017</b> , 57, 74-87	7.5	59
389	A Novel Approach for Evaluation of Projects Using an Interval-Valued Fuzzy Additive Ratio Assessment (ARAS) Method: A Case Study of Oil and Gas Well Drilling Projects. <i>Symmetry</i> , <b>2018</b> , 10, 45	2.7	58
388	Multi-criteria Assessment of Facades Alternatives: Peculiarities of Ranking Methodology. <i>Procedia Engineering</i> , <b>2013</b> , 57, 107-112		58
387	Selection of construction enterprises management strategy based on the SWOT and multi-criteria analysis. <i>Archives of Civil and Mechanical Engineering</i> , <b>2011</b> , 11, 1063-1082	3.4	57
386	Using fuzzy multiple criteria decision making approaches for evaluating energy saving technologies and solutions in five star hotels: A new hierarchical framework. <i>Energy</i> , <b>2016</b> , 117, 131-148	7.9	55
385	Sustainable Construction Industry in Cambodia: Awareness, Drivers and Barriers. <i>Sustainability</i> , <b>2018</b> , 10, 392	3.6	55
384	Developing a new hybrid MCDM method for selection of the optimal alternative of mechanical longitudinal ventilation of tunnel pollutants during automobile accidents. <i>Transport</i> , <b>2013</b> , 28, 89-96	1.4	55
383	Development of an indicator model and ranking of sustainable revitalization alternatives of derelict property: a Lithuanian case study. <i>Sustainable Development</i> , <b>2006</b> , 14, 287-299	6.7	55
382	A Hybrid Fuzzy BWM-COPRAS Method for Analyzing Key Factors of Sustainable Architecture. <i>Sustainability</i> , <b>2018</b> , 10, 1626	3.6	54
381	Model for a Complex Analysis of Intelligent Built Environment. <i>Automation in Construction</i> , <b>2010</b> , 19, 326-340	9.6	54
380	MCDM Assessment of a Healthy and Safe Built Environment According to Sustainable Development Principles: A Practical Neighborhood Approach in Vilnius. <i>Sustainability</i> , <b>2017</b> , 9, 702	3.6	53
379	AN APPROACH TO MULTI-ATTRIBUTE ASSESSMENT OF INDOOR ENVIRONMENT BEFORE AND AFTER REFURBISHMENT OF DWELLINGS/DAUGIATIKSLIO GYVENAMŲ NAMŲ VIDINŠ APLINKOS VERTINIMO PRIE IR PO RENOVACIJOS BŪDAS/  <i>Journal of Environmental Engineering and Landscape Management</i> , <b>2009</b> , 17, 5-11	1.1	53



378	Fuzzy Matrix Games Multi-Criteria Model for Decision-Making in Engineering. <i>Informatica</i> , <b>2005</b> , 16, 107-120	3.6	52
377	A Hybrid MCDM Approach for Strategic Project Portfolio Selection of Agro By-Products. <i>Sustainability</i> , <b>2017</b> , 9, 1302	3.6	52
376	An Extension of the EDAS Method Based on the Use of Interval Grey Numbers. <i>Studies in Informatics and Control</i> , <b>2017</b> , 26,	2.1	52
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374	A New Hybrid MCDM Model: Sustainable Supplier Selection in a Construction Company. <i>Symmetry</i> , <b>2019</b> , 11, 353	2.7	51
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