VÃctor Yepes

List of Publications by Year
in descending order

151 papers	4,017 citations	87888 38 h-index	144013 57 g-index
156 all docs	156 docs citations	156 times ranked	2158 citing authors

#	Article	IF	Citations
1	Life cycle greenhouse gas emissions of blended cement concrete including carbonation and durability. International Journal of Life Cycle Assessment, 2014, 19, 3-12.	4.7	143
2	A parametric study of optimum earth-retaining walls by simulated annealing. Engineering Structures, 2008, 30, 821-830.	5.3	139
3	CO2-optimization of reinforced concrete frames by simulated annealing. Engineering Structures, 2009, 31, 1501-1508.	5.3	139
4	Multiobjective Optimization of Concrete Frames by Simulated Annealing. Computer-Aided Civil and Infrastructure Engineering, 2008, 23, 596-610.	9.8	124
5	A review of multi-criteria assessment of the social sustainability of infrastructures. Journal of Cleaner Production, 2018, 187, 496-513.	9.3	120
6	A Review of Multi-Criteria Decision-Making Methods Applied to the Sustainable Bridge Design. Sustainability, 2016, 8, 1295.	3.2	117
7	Cost and CO2 emission optimization of precast–prestressed concrete U-beam road bridges by a hybrid glowworm swarm algorithm. Automation in Construction, 2015, 49, 123-134.	9.8	110
8	Towards a sustainable optimization of pavement maintenance programs under budgetary restrictions. Journal of Cleaner Production, 2017, 148, 90-102.	9.3	98
9	Bayesian network method for decision-making about the social sustainability of infrastructure projects. Journal of Cleaner Production, 2018, 176, 521-534.	9.3	92
10	The Resource Leveling Problem with multiple resources using an adaptive genetic algorithm. Automation in Construction, 2013, 29, 161-172.	9.8	82
11	A systematic review of application of multi-criteria decision analysis for aging-dam management. Journal of Cleaner Production, 2017, 147, 217-230.	9.3	81
12	Design of reinforced concrete bridge frames by heuristic optimization. Advances in Engineering Software, 2008, 39, 676-688.	3.8	75
13	Method for estimating the social sustainability of infrastructure projects. Environmental Impact Assessment Review, 2017, 65, 41-53.	9.2	74
14	CO2-Optimization Design of Reinforced Concrete Retaining Walls Based on a VNS-Threshold Acceptance Strategy. Journal of Computing in Civil Engineering, 2012, 26, 378-386.	4.7	70
15	Social Sustainability in the Lifecycle of Chilean Public Infrastructure. Journal of Construction Engineering and Management - ASCE, 2016, 142, .	3.8	67
16	Multiobjective optimization of post-tensioned concrete box-girder road bridges considering cost, CO2 emissions, and safety. Engineering Structures, 2016, 125, 325-336.	5.3	62
17	Organizational Improvement Through Standardization of the Innovation Process in Construction Firms. EMJ - Engineering Management Journal, 2012, 24, 40-53.	2.3	58
18	Multi-objective design of post-tensioned concrete road bridges using artificial neural networks. Structural and Multidisciplinary Optimization, 2017, 56, 139-150.	3.5	58

#	ARTICLE	IF	CITATIONS
19	A cognitive approach for the multi-objective optimization of RC structural problems. Archives of Civil and Mechanical Engineering, 2015, 15, 1024-1036.	3.8	57
20	Life-Cycle Assessment: A Comparison between Two Optimal Post-Tensioned Concrete Box-Girder Road Bridges. Sustainability, 2017, 9, 1864.	3.2	55
21	Hybrid harmony search for sustainable design of post-tensioned concrete box-girder pedestrian bridges. Engineering Structures, 2015, 92, 112-122.	5.3	54
22	Lifetime reliability-based optimization of post-tensioned box-girder bridges. Engineering Structures, 2017, 145, 381-391.	5.3	54
23	Life cycle assessment of earth-retaining walls: An environmental comparison. Journal of Cleaner Production, 2018, 192, 411-420.	9.3	53
24	Sustainable bridge design by metamodel-assisted multi-objective optimization and decision-making under uncertainty. Journal of Cleaner Production, 2018, 202, 904-915.	9.3	53
25	Life cycle assessment of cost-optimized buttress earth-retaining walls: A parametric study. Journal of Cleaner Production, 2017, 140, 1037-1048.	9.3	52
26	Structural design of precast-prestressed concrete U-beam road bridges based on embodied energy. Journal of Cleaner Production, 2016, 120, 231-240.	9.3	48
27	Optimization of buttressed earth-retaining walls using hybrid harmony search algorithms. Engineering Structures, 2017, 134, 205-216.	5.3	48
28	Life cycle impact assessment of corrosion preventive designs applied to prestressed concrete bridge decks. Journal of Cleaner Production, 2018, 196, 698-713.	9.3	48
29	Sustainable Pavement Management. Transportation Research Record, 2015, 2523, 56-63.	1.9	47
30	Optimization of concrete I-beams using a new hybrid glowworm swarm algorithm. Latin American Journal of Solids and Structures, 2014, 11, 1190-1205.	1.0	45
31	Accelerated optimization method for low-embodied energy concrete box-girder bridge design. Engineering Structures, 2019, 179, 556-565.	5.3	45
32	A review of modelling and optimisation methods applied to railways energy consumption. Journal of Cleaner Production, 2019, 222, 153-162.	9.3	45
33	Social life cycle assessment of concrete bridge decks exposed to aggressive environments. Environmental Impact Assessment Review, 2018, 72, 50-63.	9.2	44
34	Design of prestressed concrete precast road bridges with hybrid simulated annealing. Engineering Structures, 2013, 48, 342-352.	5.3	43
35	Economic Heuristic Optimization for Heterogeneous Fleet VRPHESTW. Journal of Transportation Engineering, 2006, 132, 303-311.	0.9	42
36	Design of reinforced concrete road vaults by heuristic optimization. Advances in Engineering Software, 2011, 42, 151-159.	3.8	42

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37	On the Weibull cost estimation of building frames designed by simulated annealing. Meccanica, 2010, 45, 693-704.	2.0	41
38	Appraisal of infrastructure sustainability by graduate students using an active-learning method. Journal of Cleaner Production, 2016, 113, 884-896.	9.3	41
39	Heuristic optimization of RC bridge piers with rectangular hollow sections. Computers and Structures, 2010, 88, 375-386.	4.4	39
40	Urban vulnerability assessment: Advances from the strategic planning outlook. Journal of Cleaner Production, 2018, 179, 544-558.	9.3	38
41	Multi-criteria decision-making applied to the sustainability of building structures based on Modern Methods of Construction. Journal of Cleaner Production, 2022, 330, 129724.	9.3	38
42	Designing a Benchmark Indicator for Managerial Competences in Construction at the Graduate Level. Journal of Professional Issues in Engineering Education and Practice, 2012, 138, 48-54.	0.9	34
43	OPTIMAL PAVEMENT MAINTENANCE PROGRAMS BASED ON A HYBRID GREEDY RANDOMIZED ADAPTIVE SEARCH PROCEDURE ALGORITHM. Journal of Civil Engineering and Management, 2016, 22, 540-550.	3.5	33
44	Reliability-based maintenance optimization of corrosion preventive designs under a life cycle perspective. Environmental Impact Assessment Review, 2019, 74, 23-34.	9.2	33
45	An Iterative Approach for the Optimization of Pavement Maintenance Management at the Network Level. Scientific World Journal, The, 2014, 2014, 1-11.	2.1	32
46	A Review of Multicriteria Assessment Techniques Applied to Sustainable Infrastructure Design. Advances in Civil Engineering, 2019, 2019, 1-16.	0.7	32
47	A Hybrid k-Means Cuckoo Search Algorithm Applied to the Counterfort Retaining Walls Problem. Mathematics, 2020, 8, 555.	2.2	32
48	Carbon embodied optimization for buttressed earth-retaining walls: Implications for low-carbon conceptual designs. Journal of Cleaner Production, 2017, 164, 872-884.	9.3	31
49	Black Hole Algorithm for Sustainable Design of Counterfort Retaining Walls. Sustainability, 2020, 12, 2767.	3.2	31
50	LIFE CYCLE SUSTAINABILITY ASSESSMENT FOR MULTI-CRITERIA DECISION MAKING IN BRIDGE DESIGN: A REVIEW. Journal of Civil Engineering and Management, 2020, 26, 690-704.	3.5	31
51	Complete fuzzy scheduling and fuzzy earned value management in construction projects. Journal of Zhejiang University: Science A, 2012, 13, 56-68.	2.4	29
52	Employability of Graduate Students in Construction Management. Journal of Professional Issues in Engineering Education and Practice, 2013, 139, 163-170.	0.9	29
53	An Optimization-LCA of a Prestressed Concrete Precast Bridge. Sustainability, 2018, 10, 685.	3.2	29
54	Life Cycle Cost Assessment of Preventive Strategies Applied to Prestressed Concrete Bridges Exposed to Chlorides. Sustainability, 2018, 10, 845.	3.2	29

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55	Optimization of reinforced concrete building frames with automated grouping of columns. Automation in Construction, 2019, 104, 331-340.	9.8	29
56	Prediction of the transfer length of prestressing strands with neural networks. Computers and Concrete, 2013, 12, 187-209.	0.7	29
57	Life cycle assessment of a railway tracks substructures: Comparison of ballast and ballastless rail tracks. Environmental Impact Assessment Review, 2020, 85, 106444.	9.2	28
58	Multi-objective optimization design of bridge piers with hybrid heuristic algorithms. Journal of Zhejiang University: Science A, 2012, 13, 420-432.	2.4	27
59	Assessing the social sustainability contribution of an infrastructure project under conditions of uncertainty. Environmental Impact Assessment Review, 2017, 67, 61-72.	9.2	27
60	The Buttressed Walls Problem: An Application of a Hybrid Clustering Particle Swarm Optimization Algorithm. Mathematics, 2020, 8, 862.	2.2	27
61	Memetic Algorithm Approach to Designing Precast-Prestressed Concrete Road Bridges with Steel Fiber Reinforcement. Journal of Structural Engineering, 2015, 141, .	3.4	25
62	Multi-criteria assessment of alternative sustainable structures for a self-promoted, single-family home. Journal of Cleaner Production, 2020, 258, 120556.	9.3	22
63	Robust Design Optimization for Low-Cost Concrete Box-Girder Bridge. Mathematics, 2020, 8, 398.	2.2	21
64	Creative Innovation in Spanish Construction Firms. Journal of Professional Issues in Engineering Education and Practice, 2016, 142, .	0.9	20
65	Sustainability assessment of concrete bridge deck designs in coastal environments using neutrosophic criteria weights. Structure and Infrastructure Engineering, 2020, 16, 949-967.	3.7	20
66	Current models and practices of economic and environmental evaluation for sustainable network-level pavement management. Revista De La Construccion, 2014, 13, 49-56.	0.5	18
67	Heuristics in optimal detailed design of precast road bridges. Archives of Civil and Mechanical Engineering, 2017, 17, 738-749.	3.8	18
68	Enhancing Sustainability and Resilience through Multi-Level Infrastructure Planning. International Journal of Environmental Research and Public Health, 2020, 17, 962.	2.6	18
69	Selection of Sustainable Short-Span Bridge Design in Brazil. Sustainability, 2019, 11, 1307.	3.2	17
70	Heuristic Techniques for the Design of Steel-Concrete Composite Pedestrian Bridges. Applied Sciences (Switzerland), 2019, 9, 3253.	2.5	16
71	Environmental and Social Impact Assessment of Optimized Post-Tensioned Concrete Road Bridges. Sustainability, 2020, 12, 4265.	3.2	16
72	Recycled versus non-recycled insulation alternatives: LCA analysis for different climatic conditions in Spain. Resources, Conservation and Recycling, 2021, 175, 105838.	10.8	16

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73	A discursive, many-objective approach for selecting more-evolved urban vulnerability assessment models. Journal of Cleaner Production, 2018, 176, 1231-1244.	9.3	15
74	Robust decision-making design for sustainable pedestrian concrete bridges. Engineering Structures, 2020, 209, 109968.	5.3	15
75	Steel-Concrete Composite Bridges: Design, Life Cycle Assessment, Maintenance, and Decision-Making. Advances in Civil Engineering, 2020, 2020, 1-13.	0.7	15
76	Embodied Energy Optimization of Buttressed Earth-Retaining Walls with Hybrid Simulated Annealing. Applied Sciences (Switzerland), 2021, 11, 1800.	2.5	15
77	Bridge Carbon Emissions and Driving Factors Based on a Life-Cycle Assessment Case Study: Cable-Stayed Bridge over Hun He River in Liaoning, China. International Journal of Environmental Research and Public Health, 2020, 17, 5953.	2.6	14
78	Neutrosophic multi-criteria evaluation of sustainable alternatives for the structure of single-family homes. Environmental Impact Assessment Review, 2021, 89, 106572.	9.2	14
79	Integration of the structural project into the BIM paradigm: A literature review. Journal of Building Engineering, 2022, 53, 104318.	3.4	14
80	Knowledge management in the construction industry: state of the art and trends in research. Revista De La Construccion, 2012, 11, 62-73.	0.5	13
81	Study of Alternatives for the Design of Sustainable Low-Income Housing in Brazil. Sustainability, 2021, 13, 4757.	3.2	12
82	An Analysis of a KNN Perturbation Operator: An Application to the Binarization of Continuous Metaheuristics. Mathematics, 2021, 9, 225.	2.2	12
83	Method for Planning Graduate Programs in Construction Management. Journal of Professional Issues in Engineering Education and Practice, 2013, 139, 33-41.	0.9	11
84	A parametric study of optimum tall piers for railway bridge viaducts. Structural Engineering and Mechanics, 2013, 45, 723-740.	1.0	11
85	Environmental, Economic and Social Impact Assessment: Study of Bridges in China's Five Major Economic Regions. International Journal of Environmental Research and Public Health, 2021, 18, 122.	2.6	11
86	The concept of landscape within marinas: Basis for consideration in the management. Ocean and Coastal Management, 2019, 179, 104815.	4.4	10
87	Comparative Life Cycle Analysis of Concrete and Composite Bridges Varying Steel Recycling Ratio. Materials, 2021, 14, 4218.	2.9	10
88	Practical metamodel-assisted multi-objective design optimization for improved sustainability and buildability of wind turbine foundations. Structural and Multidisciplinary Optimization, 2022, 65, 1.	3.5	10
89	KNOWLEDGE MANAGEMENT IN THE CONSTRUCTION INDUSTRY: CURRENT STATE OF KNOWLEDGE AND FUTURE RESEARCH. Journal of Civil Engineering and Management, 2021, 27, 671-680.	3.5	10
90	Towards an AEC-AI Industry Optimization Algorithmic Knowledge Mapping: An Adaptive Methodology for Macroscopic Conceptual Analysis. IEEE Access, 2021, 9, 110842-110879.	4.2	9

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91	Evaluating the sustainability of soil improvement techniques in foundation substructures. Journal of Cleaner Production, 2022, 351, 131463.	9.3	9
92	VisualUVAM: A Decision Support System Addressing the Curse of Dimensionality for the Multi-Scale Assessment of Urban Vulnerability in Spain. Sustainability, 2019, 11, 2191.	3.2	8
93	Life Cycle Assessment of Bridges Using Bayesian Networks and Fuzzy Mathematics. Applied Sciences (Switzerland), 2021, 11, 4916.	2.5	8
94	Teaching and learning using a case study: application to a master degree in construction management. Procedia, Social and Behavioral Sciences, 2011, 15, 696-702.	0.5	7
95	QUANTIFYING AND MAPPING THE EVOLUTION OF A LEADER JOURNAL IN THE FIELD OF CIVIL ENGINEERING. Journal of Civil Engineering and Management, 2021, 27, 100-116.	3.5	7
96	Heuristic Optimization Model for Infrastructure Asset Management. Lecture Notes in Computer Science, 2013, , 300-309.	1.3	7
97	Social Impact Assessment Comparison of Composite and Concrete Bridge Alternatives. Sustainability, 2022, 14, 5186.	3.2	7
98	Optimization Design of RC Elevated Water Tanks under Seismic Loads. Applied Sciences (Switzerland), 2022, 12, 5635.	2.5	7
99	An Adaptive ANP & ELECTRE IS-Based MCDM Model Using Quantitative Variables. Mathematics, 2022, 10, 2009.	2.2	7
100	CO_2-Optimization of Post-Tensioned Concrete Slab-Bridge Decks Using Surrogate Modeling. Materials, 2022, 15, 4776.	2.9	7
101	MS-ReRO and D-ROSE methods: Assessing relational uncertainty and evaluating scenarios' risks and opportunities on multi-scale infrastructure systems. Journal of Cleaner Production, 2019, 216, 607-623.	9.3	6
102	Proposal of Sustainability Indicators for the Design of Small-Span Bridges. International Journal of Environmental Research and Public Health, 2020, 17, 4488.	2.6	6
103	Market Demands on Construction Management: View from Graduate Students. Journal of Professional Issues in Engineering Education and Practice, 2017, 143, .	0.9	5
104	Bridging the Gap between Landscape and Management within Marinas: A Review. Land, 2021, 10, 821.	2.9	5
105	Computer-support tool to optimize bridges automatically. International Journal of Computational Methods and Experimental Measurements, 2017, 5, 171-178.	0.2	5
106	Diseño de estribos abiertos en puentes de carretera obtenidos mediante optimización híbrida de escalada estocástica. Informes De La Construccion, 2015, 67, e114.	0.3	5
107	Regional sustainable development impact through sustainable bridge optimization. Structures, 2022, 41, 1061-1076.	3.6	5
108	Assessing the Relationship between Landscape and Management within Marinas: The Managers' Perception. Land, 2022, 11, 961.	2.9	5

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109	Multiobjective Simulated Annealing Optimization of Concrete Building Frames. , 2006, , 1.		4
110	Sistema de control dimensional y de replanteo de alta precisión de elementos prefabricados singulares. Revista De La Construccion, 2010, 9, 116-125.	0.5	4
111	Embodied Energy Optimization of Prestressed Concrete Slab Bridge Decks. Technologies, 2018, 6, 43.	5.1	4
112	Neutrosophic Completion Technique for Incomplete Higher-Order AHP Comparison Matrices. Mathematics, 2021, 9, 496.	2.2	4
113	Selection of Production Mix in the Agricultural Machinery Industry Considering Sustainability in Decision Making. Sustainability, 2021, 13, 9110.	3.2	4
114	Slab Track Optimization Using Metamodels to Improve Rail Construction Sustainability. Journal of Construction Engineering and Management - ASCE, 2022, 148, .	3.8	4
115	Discrete swarm intelligence optimization algorithms applied to steel–concrete composite bridges. Engineering Structures, 2022, 266, 114607.	5.3	4
116	Buckling Analysis and Stability of Compressed Low-Carbon Steel Rods in the Elastoplastic Region of Materials. Advances in Civil Engineering, 2019, 2019, 1-9.	0.7	3
117	Impact of R&D&I on the Performance of Spanish Construction Companies. Advances in Civil Engineering, 2020, 2020, 1-14.	0.7	3
118	Optimized Application of Sustainable Development Strategy in International Engineering Project Management. Mathematics, 2021, 9, 1633.	2.2	3
119	Threshold accepting optimization of road vaults and rectangular hollow bridge piers. WIT Transactions on the Built Environment, 2007, , .	0.0	3
120	The Dilemma of Innovation in the Construction Company: A Decade of Lessons Learned. Lecture Notes in Management and Industrial Engineering, 2017, , 21-33.	0.4	2
121	Cost versus sustainability of reinforced concrete building frames by multiobjective optimization. , 2008, , 953-958.		2
122	Sustainable design using multiobjective optimization of high-strength concrete I-beams. WIT Transactions on the Built Environment, 2014, , .	0.0	2
123	Discovering the marina's cultural heritage and cultural landscape. Proceedings E Report, 0, , 95-104.	0.0	2
124	Ant Colony Optimization of Reinforced Concrete Bridge Piers of Rectangular Hollow Section. , 0, , .		2
125	Profit Forecasting Using Support Vector Regression for Consulting Engineering Firms. , 2009, , .		1
126	Impact of the Economic Crisis in Construction: A Perspective from Graduate Students. Procedia, Social and Behavioral Sciences, 2013, 89, 640-645.	0.5	1

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127	Advanced Optimization Techniques and Their Applications in Civil Engineering. Advances in Civil Engineering, 2018, 2018, 1-2.	0.7	1
128	Consideration of Uncertainty and Multiple Disciplines in the Determination of Sustainable Criteria for Rural Roads Using Neutrosophic Logic. Sustainability, 2021, 13, 9854.	3.2	1
129	TRANSVERSE COMPETENCE 'CRITICAL THINKING' IN CIVIL ENGINEERING GRADUATE STUDIES: PRELIMINARY ASSESSMENT. , 2017, , .		1
130	Design optimization of precast-prestressed concrete road bridges with steel fiber-reinforcement by a hybrid evolutionary algorithm. International Journal of Computational Methods and Experimental Measurements, 2017, 5, 179-189.	0.2	1
131	ACQUISITION OF COMPETENCES IN A MASTER DEGREE IN CONSTRUCTION MANAGEMENT. INTED Proceedings, 2016, , .	0.0	1
132	MULTI-CRITERIA DECISION TECHNIQUES IN CIVIL ENGINEERING EDUCATION. COMPARATIVE STUDY APPLIED TO THE SUSTAINABILITY OF STRUCTURES. INTED Proceedings, 2021, , .	0.0	0
133	APPLICATION OF THE RESPONSE SURFACE METHODOLOGY IN A POSTGRADUATE OPTIMIZATION COURSE. , 2021, , .		0
134	Heuristic optimization of short corbels by smeared cracking finite element analysis. WIT Transactions on the Built Environment, 2012, , .	0.0	0
135	IntegraciÃ³n de investigaciÃ³n y docencia de posgrado a travÃ©s del diseÃ±o eficiente de estructuras. Modelling in Science Education and Learning, 0, 6, 89.	0.2	0
136	ASSESSMENT OF THE ARGUMENTATIVE ABILITY IN INNOVATION MANAGEMENT OF CIVIL ENGINEERING STUDIES. INTED Proceedings, 2017, , .	0.0	0
137	SIMULATED ANNEALING WITH PARAMETER TUNING FOR ENERGY OPTIMIZATION OF RETAINING WALLS. A CASE STUDY APPLICATION IN EDUCATION. , 2017, , .		0
138	SUSTAINABLE ASSESSMENT OF RETAINING WALLS THROUGH AN ACTIVE LEARNING METHOD CONSIDERING MULTIPLE STAKEHOLDERS. Proceedings of International Structural Engineering and Construction, 2017, 4, .	0.1	0
139	ENVIRONMENTAL IMPACT SHARES OF A REINFORCED CONCRETE EARTH-RETAINING WALL WITH BUTTRESSES. Proceedings of International Structural Engineering and Construction, 2017, 4, .	0.1	0
140	ValoraciÃ³n de las herramientas y metodologÃas activas en el Grado en IngenierÃa de Obras PÃºblicas. , 0, , .		0
141	MULTI-CRITERIA DECISION ANALYSIS TECHNIQUES APPLIED TO THE CONSTRUCTION OF A COMPOSITE BOX-GIRDER BRIDGE. , 2019, , .		0
142	LIFE CYCLE ASSESSMENT OF COMPOSITE FOOTBRIDGES IN A POSTGRADUATE OPTIMIZATION COURSE THROUGH A CASE STUDY. INTED Proceedings, 2019, , .	0.0	0
143	LIFE CYCLE ASSESSMENT FOR SUSTAINABLE DESIGN OF RAILWAY INFRASTRUCTURES. A CASE STUDY APPLICATION IN EDUCATION. INTED Proceedings, 2019, , .	0.0	0
144	Optimization of high-performance concrete post-tensioned box-girder pedestrian bridges. International Journal of Computational Methods and Experimental Measurements, 2019, 7, 118-129.	0.2	0

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145	CASE STUDY OF THE EVALUATION OF THE LIFE CYCLE OF A FACADE USING THE FLIP TEACHING METHOD. , 2019, , .		0
146	APPLICATION OF FLIPPED LEARNING TO THE LIFE CYCLE ASSESSMENT OF A COMPOSITE PEDESTRIAN BRIDGE. , 2019, , .		0
147	CIVIL ENGINEERING POSTGRADUATE STUDENTSâ€™ PERCEPTION ON SYNCHRONOUS VIRTUAL VERSUS FACE-TO-FACE TEACHING DURING COVID-19. INTED Proceedings, 2022, , .	0.0	0
148	ANALYSIS OF CIVIL ENGINEERING POSTGRADUATE STUDENTSâ€™ PERCEPTION ABOUT CONTEMPORARY ISSUES. INTED Proceedings, 2022, , .	0.0	0
149	Heuristic Optimization of Reinforced Concrete Road Vault Underpasses. , 0, , .		0
150	Heuristic Optimization of Reinforced Concrete Road Bridge Frames. , 0, , .		0
151	Comparison of Brazilian Social Interest Housing Projects Considering Sustainability. International Journal of Environmental Research and Public Health, 2022, 19, 6213.	2.6	0