

Ac AltuniÅik

List of Publications by Year in descending order

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136
papers

2,292
citations

257450

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1339
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#	ARTICLE	IF	CITATIONS
1	Post-Earthquake Damage Assessments of Historic Mosques and Effects of Near-Fault and Far-Fault Ground Motions on Seismic Responses. <i>International Journal of Architectural Heritage</i> , 2023, 17, 1043-1078.	3.1	13
2	Dynamic Characteristics Monitoring Changes of Damaged and Retrofitted RC Buildings. <i>Experimental Techniques</i> , 2022, 46, 457-484.	1.5	1
3	Automated Estimation of Exposed Temperature and Strength Changing Ratio for Fire-Damaged Concrete Using Deep Learning Method. <i>Experimental Techniques</i> , 2022, 46, 793-810.	1.5	3
4	Experimental Investigation on Dynamic Characteristics Changes of Fire Exposed Reinforced Concrete and Steel Members. <i>Fire Technology</i> , 2022, 58, 1169-1208.	3.0	1
5	Nondestructive Experimental Measurement, Model Updating, and Fatigue Life Assessment of ĞarĞamba Suspension Bridge. <i>Journal of Bridge Engineering</i> , 2022, 27, .	2.9	7
6	Automatic Estimation of Post-fire Compressive Strength Reduction of Masonry Structures Using Deep Convolutional Neural Network. <i>Fire Technology</i> , 2022, 58, 2779-2809.	3.0	4
7	Structural condition assessment of a historical masonry school building using experimental and numerical methods. <i>Journal of Civil Structural Health Monitoring</i> , 2022, 12, 1083-1113.	3.9	7
8	Damage Localization in Laminated Composite Beams with Multiple Edge Cracks Based on Vibration Measurements. <i>Iranian Journal of Science and Technology - Transactions of Civil Engineering</i> , 2021, 45, 75-87.	1.9	15
9	Optimal Sensor Placement for Laminated Composite and Steel Cantilever Beams by the Effective Independence Method. <i>Structural Engineering International: Journal of the International Association for Bridge and Structural Engineering (IABSE)</i> , 2021, 31, 85-92.	0.8	5
10	Effects of Concrete Strength and Openings in Infill Walls on Blasting Responses of RC Buildings Subjected to TNT Explosive. <i>Iranian Journal of Science and Technology - Transactions of Civil Engineering</i> , 2021, 45, 2525-2554.	1.9	9
11	Performance Evaluation of Reinforced Concrete Buildings During the Sivrice-ElazĞ Earthquake (Mw=6.8, January 24, 2020) in Accordance with Turkish Earthquake Code. <i>Journal of Earthquake and Tsunami</i> , 2021, 15, .	1.3	12
12	Seismic damage assessment of masonry buildings in ElazĞ and Malatya following the 2020 ElazĞ-Sivrice earthquake, Turkey. <i>Bulletin of Earthquake Engineering</i> , 2021, 19, 2421-2456.	4.1	30
13	Elevated Temperature Effect on the Dynamic Characteristics of Steel Columns and Frames. <i>International Journal of Steel Structures</i> , 2021, 21, 861-882.	1.3	2
14	Experimental, numerical and analytical investigation on blast response of brick walls subjected to TNT explosive. <i>Journal of Structural Engineering & Applied Mechanics</i> , 2021, 4, 28-45.	0.3	1
15	Assessment of Structural Damage Following the October 30, 2020 Aegean Sea Earthquake and Tsunami. <i>Journal of Earthquake and Tsunami</i> , 2021, 15, .	1.3	11
16	Assessment of modal characteristics of cross-laminated timber beams subject to successive damages. <i>Archives of Civil and Mechanical Engineering</i> , 2021, 21, 1.	3.8	6
17	Modal identification and fatigue behavior of Eynel steel arch highway bridge with calibrated models. <i>Journal of Civil Structural Health Monitoring</i> , 2021, 11, 1337-1354.	3.9	4
18	Experimental study on annular cylindrical tuned liquid dampers for vibration control under different excitation angles. <i>Journal of Structural Engineering & Applied Mechanics</i> , 2021, 4, 163-183.	0.3	1

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19	Dynamic response of a traditional h�m� mansion using updated FE model with operational modal testing. Journal of Building Engineering, 2021, 43, 103060.	3.4	3
20	Multiple damage detection in laminated composite beams using automated model update. Structures, 2021, 34, 1665-1683.	3.6	13
21	Structural modeling in object-oriented based software by utilizing data tables. Journal of Construction Engineering Management & Innovation, 2021, 4, 267-273.	0.3	0
22	Damage effect on experimental modal parameters of haunch strengthened concrete-encased composite column-beam connections. International Journal of Damage Mechanics, 2020, 29, 297-334.	4.2	10
23	Finite-Element Model Updating and Dynamic Responses of Reconstructed Historical Timber Bridges using Ambient Vibration Test Results. Journal of Performance of Constructed Facilities, 2020, 34, .	2.0	11
24	Nonlinear Dynamic Response of a RC Frame for Different Structural Conditions Including the Effect of FE Model Updating. International Journal of Civil Engineering, 2020, 18, 551-567.	2.0	2
25	Field Investigation on the Performance of Mosques and Minarets during the Elazig-Sivrice Earthquake. Journal of Performance of Constructed Facilities, 2020, 34, .	2.0	15
26	Numerical and Experimental Investigation on Dynamic Characteristic Changes of Encased Steel Profile Before and After Cyclic Loading Tests. International Journal of Civil Engineering, 2020, 18, 1411-1431.	2.0	10
27	Model updating-based automated damage detection of concrete-encased composite column-beam connections. Structural Control and Health Monitoring, 2020, 27, e2600.	4.0	7
28	Ambient vibration test and modelling of historical timber mosques after restoration. Proceedings of the Institution of Civil Engineers: Structures and Buildings, 2020, 173, 956-968.	0.8	5
29	Lessons learned from the past earthquakes on building performance in Turkey. Journal of Structural Engineering & Applied Mechanics, 2020, 3, 61-84.	0.3	9
30	Determination of rebar effect on dynamic characteristics and dynamic behavior of reinforced concrete bridges. Journal of Structural Engineering & Applied Mechanics, 2020, 3, 1-17.	0.3	0
31	Blast-induced ground motion effect on dynamic response of a cylindrical vertical water tank with piled raft foundation. Challenge Journal of Structural Mechanics, 2020, 6, 120.	0.3	0
32	Performance Evaluation of Gravity Dams Subjected to Near- and Far-Fault Ground Motion Using Euler Approaches. Iranian Journal of Science and Technology - Transactions of Civil Engineering, 2019, 43, 297-325.	1.9	4
33	Numerical Modeling of Masonry Infilled Reinforced Concrete Building during Construction Stages Using ABAQUS Software. Buildings, 2019, 9, 181.	3.1	8
34	Dynamic analyses of experimentally-updated FE model of historical masonry clock towers using site-specific seismic characteristics and scaling parameters according to the 2018 Turkey building earthquake code. Engineering Failure Analysis, 2019, 105, 402-426.	4.0	31
35	Non-destructive modal parameter identification of historical timber bridges using ambient vibration tests after restoration. Measurement: Journal of the International Measurement Confederation, 2019, 146, 411-424.	5.0	18
36	Free vibrations of laminated composite beams with multiple edge cracks: Numerical model and experimental validation. International Journal of Mechanical Sciences, 2019, 159, 30-42.	6.7	28

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37	Vibrations of a Box-Sectional Cantilever Timoshenko Beam with Multiple Cracks. International Journal of Steel Structures, 2019, 19, 635-649.	1.3	9
38	Experimental Investigation on Acceptable Difference Value in Modal Parameters for Model Updating Using RC Building Models. Structural Engineering International: Journal of the International Association for Bridge and Structural Engineering (IABSE), 2019, 29, 150-159.	0.8	6
39	Annular Cylindrical Liquid Column Dampers for Control of Structural Vibrations. Iranian Journal of Science and Technology - Transactions of Civil Engineering, 2019, 43, 479-490.	1.9	3
40	Vibration-based damage detection in beam structures with multiple cracks: modal curvature vs. modal flexibility methods. Nondestructive Testing and Evaluation, 2019, 34, 33-53.	2.1	58
41	Finite Element Model Updating and Dynamic Analysis of a Restored Historical Timber Mosque Based on Ambient Vibration Tests. Journal of Testing and Evaluation, 2019, 47, 3533-3562.	0.7	11
42	Modal parameter identification of RC frame under undamaged, damaged, repaired and strengthened conditions. Measurement: Journal of the International Measurement Confederation, 2018, 124, 260-276.	5.0	25
43	Ambient Vibration-Based System Identification of a Medieval Masonry Bastion for Health Assessment using Nonlinear Analyses. International Journal of Nonlinear Sciences and Numerical Simulation, 2018, 19, 107-124.	1.0	8
44	Dynamic response of a historical armory building using the finite element model validated by the ambient vibration test. JVC/Journal of Vibration and Control, 2018, 24, 5472-5484.	2.6	16
45	Experimental study on control performance of tuned liquid column dampers considering different excitation directions. Mechanical Systems and Signal Processing, 2018, 102, 59-71.	8.0	35
46	Automated Model Updating of Historical Masonry Structures Based on Ambient Vibration Measurements. Journal of Performance of Constructed Facilities, 2018, 32, .	2.0	25
47	Automated Model Updating Effect on the Linear and Nonlinear Dynamic Responses of Historical Masonry Structures. Experimental Techniques, 2018, 42, 605-621.	1.5	7
48	Sensitivity-Based Model Updating of Building Frames using Modal Test Data. KSCE Journal of Civil Engineering, 2018, 22, 4038-4046.	1.9	9
49	Experimental evaluation of damage effect on dynamic characteristics of concrete encased composite column-beam connections. Engineering Failure Analysis, 2018, 91, 129-150.	4.0	13
50	Effect of Fiber-Reinforced Polymer Strengthening on Dynamic Characteristics of Reinforced Concrete Frame Using Model Updating. ACI Structural Journal, 2018, 115, .	0.2	2
51	Modal parameter identification and vibration based damage detection of a multiple cracked cantilever beam. Engineering Failure Analysis, 2017, 79, 154-170.	4.0	74
52	Structural identification of a cantilever beam with multiple cracks: Modeling and validation. International Journal of Mechanical Sciences, 2017, 130, 74-89.	6.7	28
53	Lateral buckling failure of steel cantilever roof of a tribune due to snow loads. Engineering Failure Analysis, 2017, 72, 67-78.	4.0	15
54	Automated model updating of multiple cracked cantilever beams for damage detection. Journal of Constructional Steel Research, 2017, 138, 499-512.	3.9	24

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55	Wave-passage effect on the seismic response of suspension bridges considering local soil conditions. International Journal of Steel Structures, 2017, 17, 501-513.	1.3	18
56	An Investigation of the Seismic Behaviour of an Ancient Masonry Bastion Using Non-Destructive and Numerical Methods. Experimental Mechanics, 2017, 57, 245-259.	2.0	16
57	Effect of Construction Errors on the Snow-Induced Failure of a Tribune's Columns and Roof. Journal of Performance of Constructed Facilities, 2017, 31, 04016107.	2.0	1
58	Earthquake response of heavily damaged historical masonry mosques after restoration. Natural Hazards and Earth System Sciences, 2017, 17, 1811-1821.	3.6	8
59	Manual model updating of highway bridges under operational condition. Smart Structures and Systems, 2017, 19, 39-46.	1.9	4
60	Finite Modeling Updating Effects on the Dynamic Response of Building Models. Journal of Testing and Evaluation, 2017, 45, 1630-1649.	0.7	7
61	Collapse of steel cantilever roof of tribune induced by snow loads. Steel and Composite Structures, 2017, 23, 273-283.	1.3	0
62	Nondestructive Testing Structural Bridge Identification. , 2016, , .		0
63	Dynamic Characteristics of an Arch Dam Model before and after Strengthening with Consideration of Reservoir Water. Journal of Performance of Constructed Facilities, 2016, 30, .	2.0	8
64	Retrofitting Effect on the Dynamic Properties of Model-Arch Dam with and without Reservoir Water Using Ambient-Vibration Test Methods. Journal of Structural Engineering, 2016, 142, .	3.4	12
65	Structural Condition Assessment of Birecik Highway Bridge Using Operational Modal Analysis. International Journal of Civil Engineering, 2016, 14, 35-46.	2.0	14
66	Non-destructive testing of an ancient Masonry Bastion. Journal of Cultural Heritage, 2016, 22, 1049-1054.	3.3	24
67	Multiple-support seismic response of Bosphorus Suspension Bridge for various random vibration methods. Case Studies in Structural Engineering, 2016, 5, 54-67.	1.6	20
68	Structural health assessment and restoration procedure of an old riveted steel arch bridge. Soil Dynamics and Earthquake Engineering, 2016, 83, 148-161.	3.8	9
69	Field Investigation of the Performance of Masonry Buildings during the October 23 and November 9, 2011, Van Earthquakes in Turkey. Journal of Performance of Constructed Facilities, 2016, 30, .	2.0	24
70	Ambient vibration testing and seismic behavior of historical arch bridges under near and far fault ground motions. Bulletin of Earthquake Engineering, 2016, 14, 241-259.	4.1	41
71	Experimental identification of box girder bridge model under undamaged and damaged conditions considering time effect. Computers and Concrete, 2016, 18, 827-851.	0.7	1
72	Contribution of local site-effect on the seismic response of suspension bridges to spatially varying ground motions. Earthquake and Structures, 2016, 10, 1233-1251.	1.0	11

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73	A study on seismic behaviour of masonry mosques after restoration. Earthquake and Structures, 2016, 10, 1331-1346.	1.0	12
74	Investigation of earthquake angle effect on the seismic performance of steel bridges. Steel and Composite Structures, 2016, 22, 855-874.	1.3	6
75	Stochastic response of suspension bridges for various spatial variability models. Steel and Composite Structures, 2016, 22, 1001-1018.	1.3	2
76	CFRP composite retrofitting effect on the dynamic characteristics of arch dams. Soil Dynamics and Earthquake Engineering, 2015, 74, 1-9.	3.8	15
77	Time dependent changing of dynamic characteristics of laboratory arch dam model. KSCE Journal of Civil Engineering, 2015, 19, 1069-1077.	1.9	3
78	Stochastic seismic analysis of KâġmÃ¼rhan Highway Bridge with varying material properties. Civil Engineering and Environmental Systems, 2015, 32, 193-205.	0.9	6
79	Structural Performance Evaluation of 90 RC Buildings Collapsed during the 2011 Van, Turkey, Earthquakes. Journal of Performance of Constructed Facilities, 2015, 29, .	2.0	13
80	Experimental frequencies and damping ratios for historical masonry arch bridges. Construction and Building Materials, 2015, 75, 234-241.	7.2	64
81	Dynamic response of concrete gravity dams using different water modelling approaches: westergaard, lagrange and euler. Computers and Concrete, 2015, 16, 429-448.	0.7	17
82	Static and dynamic responses of Halgavor Footbridge using steel and FRP materials. Steel and Composite Structures, 2015, 18, 51-69.	1.3	8
83	Determination of the restoration effect on the structural behavior of masonry arch bridges. Smart Structures and Systems, 2015, 16, 101-139.	1.9	6
84	The effect of arch geometry on the structural behavior of masonry bridges. Smart Structures and Systems, 2015, 16, 1069-1089.	1.9	14
85	Comparison of the dynamic responses of GÃ¼lburnu Highway Bridge using single and triple concave friction pendulums. Earthquake and Structures, 2014, 7, 511-525.	1.0	1
86	Environmental effects on the dynamic characteristics of the GÃ¼lburnu Highway Bridge. Civil Engineering and Environmental Systems, 2014, 31, 347-366.	0.9	9
87	Construction stages analyses using time dependent material properties of concrete arch dams. Computers and Concrete, 2014, 14, 599-612.	0.7	7
88	Ambient vibration testing of Berta Highway Bridge with post-tension tendons. Steel and Composite Structures, 2014, 16, 21-44.	1.3	6
89	Determination of structural behavior of Bosphorus suspension bridge considering construction stages and different soil conditions. Steel and Composite Structures, 2014, 17, 405-429.	1.3	8
90	Damages of minarets during ErciÅġ and Edremit Earthquakes, 2011 in Turkey. Smart Structures and Systems, 2014, 14, 479-499.	1.9	23

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91	Finite element model updating effect on the structural behavior of long span concrete highway bridges. <i>Computers and Concrete</i> , 2014, 14, 745-765.	0.7	0
92	Comparison of earthquake behavior of reinforced concrete minarets using fiber-reinforced polymer composite. <i>Structural Design of Tall and Special Buildings</i> , 2013, 22, 749-758.	1.9	8
93	Performance and damages of reinforced concrete buildings during the October 23 and November 9, 2011 Van, Turkey, earthquakes. <i>Soil Dynamics and Earthquake Engineering</i> , 2013, 53, 49-72.	3.8	50
94	Structural identification of concrete arch dams by ambient vibration tests. <i>Advances in Concrete Construction</i> , 2013, 1, 227-237.	0.4	16
95	Analytical and experimental modal analyses of a highway bridge model. <i>Computers and Concrete</i> , 2013, 12, 803-818.	0.7	3
96	Earthquake Behavior of Berke Arch Dam Using Ambient Vibration Test Results. <i>Journal of Performance of Constructed Facilities</i> , 2012, 26, 780-792.	2.0	43
97	Estimation of Elasticity Modulus of a Prototype Arch Dam Using Experimental Methods. <i>Journal of Materials in Civil Engineering</i> , 2012, 24, 321-329.	2.9	15
98	Comparison of near-fault and far-fault ground motion effects on geometrically nonlinear earthquake behavior of suspension bridges. <i>Natural Hazards</i> , 2012, 64, 593-614.	3.4	61
99	Construction stage analysis of Humber Suspension Bridge. <i>Applied Mathematical Modelling</i> , 2012, 36, 5492-5505.	4.2	30
100	Determination of Water Level Effects on the Dynamic Characteristics of a Prototype Arch Dam Model using Ambient Vibration Testing. <i>Experimental Techniques</i> , 2012, 36, 72-82.	1.5	20
101	Safety assessment of structures for near-field blast-induced ground excitations using operational modal analysis. <i>Soil Dynamics and Earthquake Engineering</i> , 2012, 39, 23-36.	3.8	10
102	Experimental evaluation of crack effects on the dynamic characteristics of a prototype arch dam using ambient vibration tests. <i>Computers and Concrete</i> , 2012, 10, 277-294.	0.7	21
103	Construction stage analysis of fatih sultan mehmet suspension bridge. <i>Structural Engineering and Mechanics</i> , 2012, 42, 489-505.	1.0	9
104	Seismic safety assessment of eynel highway steel bridge using ambient vibration measurements. <i>Smart Structures and Systems</i> , 2012, 10, 131-154.	1.9	11
105	Dynamic response of masonry minarets strengthened with Fiber Reinforced Polymer (FRP) composites. <i>Natural Hazards and Earth System Sciences</i> , 2011, 11, 2011-2019.	3.6	28
106	Assessment of nonlinear seismic performance of a restored historical arch bridge using ambient vibrations. <i>Nonlinear Dynamics</i> , 2011, 63, 755-770.	5.2	47
107	Finite element model updating effects on nonlinear seismic response of arch damâ€“reservoirâ€“foundation systems. <i>Finite Elements in Analysis and Design</i> , 2011, 47, 85-97.	3.2	51
108	Dynamic Characteristics of a Prototype Arch Dam. <i>Experimental Mechanics</i> , 2011, 51, 787-791.	2.0	4

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109	Finite element model calibration effects on the earthquake response of masonry arch bridges. Finite Elements in Analysis and Design, 2011, 47, 621-634.	3.2	49
110	Experimental and analytical system identification of Eynel arch type steel highway bridge. Journal of Constructional Steel Research, 2011, 67, 1912-1921.	3.9	37
111	Ambient vibration based seismic evaluation of isolated GÅ¼lburnu highway bridge. Soil Dynamics and Earthquake Engineering, 2011, 31, 1496-1510.	3.8	28
112	Output-Only System Identification of Posttensioned Segmental Concrete Highway Bridges. Journal of Bridge Engineering, 2011, 16, 259-266.	2.9	19
113	Dynamic Field Test, System Identification, and Modal Validation of an RC Minaret: Preprocessing and Postprocessing the Wind-Induced Ambient Vibration Data. Journal of Performance of Constructed Facilities, 2011, 25, 336-356.	2.0	8
114	Vibration-based operational modal analysis of the Mikron historic arch bridge after restoration. Civil Engineering and Environmental Systems, 2011, 28, 247-259.	0.9	14
115	Seismic Response of a Historical Masonry Minaret using a Finite Element Model Updated with Operational Modal Testing. JVC/Journal of Vibration and Control, 2011, 17, 129-149.	2.6	92
116	Investigation of water length effects on the modal behavior of a prototype arch dam using operational and analytical modal analyses. Structural Engineering and Mechanics, 2011, 37, 593-615.	1.0	12
117	Earthquake analysis of reinforced concrete minarets using ambient vibration test results. Structural Design of Tall and Special Buildings, 2010, 19, 257-273.	1.9	8
118	Ambient Vibration Tests of a Steel Footbridge. Journal of Nondestructive Evaluation, 2010, 29, 14-24.	2.4	13
119	Effect of the model updating on the earthquake behavior of steel storage tanks. Journal of Constructional Steel Research, 2010, 66, 462-469.	3.9	23
120	Evaluation of blast effects on reinforced concrete buildings considering Operational Modal Analysis results. Soil Dynamics and Earthquake Engineering, 2010, 30, 310-319.	3.8	14
121	Finite-Element Analysis and Vibration Testing of a Two-Span Masonry Arch Bridge. Journal of Performance of Constructed Facilities, 2010, 24, 46-52.	2.0	50
122	Finite element model updating of an arch type steel laboratory bridge model using semi-rigid connection. Steel and Composite Structures, 2010, 10, 541-561.	1.3	7
123	Construction stage analysis of KÅ¼mÅ¼rhan Highway Bridge using time dependent material properties. Structural Engineering and Mechanics, 2010, 36, 207-223.	1.0	16
124	Finite element model updating of KÅ¼mÅ¼rhan highway bridge based on experimental measurements. Smart Structures and Systems, 2010, 6, 373-388.	1.9	24
125	Earthquake Behaviour of KÅ¼mÅ¼rhan Highway Bridge Using a Validated Finite Element Model. Journal of Testing and Evaluation, 2010, 38, 467-481.	0.7	3
126	Vibration Characteristics of KÅ¼mÅ¼rhan Highway Bridge Constructed with Balanced Cantilever Method. Journal of Performance of Constructed Facilities, 2009, 23, 90-99.	2.0	16

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127	Comparison of near- and far-fault ground motion effect on the nonlinear response of dam-reservoir-foundation systems. <i>Nonlinear Dynamics</i> , 2009, 58, 655-673.	5.2	64
128	Modal Parameter Identification of Hagia Sophia Bell-Tower via Ambient Vibration Test. <i>Journal of Nondestructive Evaluation</i> , 2009, 28, 37-47.	2.4	75
129	ANALYTICAL AND OPERATIONAL MODAL ANALYSES OF TURKISH STYLE REINFORCED CONCRETE MINARETS FOR STRUCTURAL IDENTIFICATION. <i>Experimental Techniques</i> , 2009, 33, 65-75.	1.5	24
130	Modal Testing, Finite-Element Model Updating, and Dynamic Analysis of an Arch Type Steel Footbridge. <i>Journal of Performance of Constructed Facilities</i> , 2009, 23, 81-89.	2.0	20
131	Finite Element Model Updating of Senyuva Historical Arch Bridge Using Ambient Vibration Tests. <i>Baltic Journal of Road and Bridge Engineering</i> , 2009, 4, 177-185.	0.8	34
132	Near-fault ground motion effects on the nonlinear response of dam-reservoir-foundation systems. <i>Structural Engineering and Mechanics</i> , 2008, 28, 411-442.	1.0	37
133	Modal testing and finite element model calibration of an arch type steel footbridge. <i>Steel and Composite Structures</i> , 2007, 7, 487-502.	1.3	19
134	Diagnosis and Monitoring of Historical Timber Velipa Han Building Prior to Restoration. <i>International Journal of Architectural Heritage</i> , 0, , 1-25.	3.1	7
135	Effect of Ground Motion Scaling Methods on Seismic Response of Masonry Clock Towers. <i>Iranian Journal of Science and Technology - Transactions of Civil Engineering</i> , 0, , 1.	1.9	2
136	Sn 1/4m Oranlarn Tarihi Bir Yma Konukevi Binasn Sismik Davranna Etkisi. Recep Tayyip Erdoğan niversitesi Fen Ve Mhendislik Bilimleri Dergisi, 0, , .	0.2	0