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International Researcher IDs

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ScopusID: 57501157600

Yoksis Researcher ID: 313881



Education Information

Doctorate, Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, Turkey 2019 - 2024

Dissertations

Postgraduate, EFFECTS OF INFİLL WALLS AS DAMPING SYSTEMS ON THE REİNFORCED CONCRETE BÜİLDİNGS IN THE EARTHQUAKE EFFECT, Kocaeli University, Fen Bilimleri Enstitüsü, Fen Bilimleri Enstitüsü, 2018

Research Areas

Seismology, Mechanical, Structural Engineering

Academic Titles / Tasks

Assistant Professor, Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2024 - Continues

Research Assistant PhD, Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2024 - 2024

Research Assistant, Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2020 - 2024

Academic and Administrative Experience

Sanayi İle İlişkiler Komisyonu , Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2021 - Continues

Teknokentle İlişkiler Komisyonu , Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2021 - Continues

Uygulamalı Mühendislik Eğitimi Komisyonu , Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2021 - Continues

Uygulamalı Mühendislik Eğitimi Komisyonu, Ataturk University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2021 - Continues

Courses

Mühendislik Matematiği, Undergraduate, 2024 - 2025
Öğretmenlik Uygulaması, Undergraduate, 2024 - 2025
Depreme Dayanıklı Yapı Tasarımı, Undergraduate, 2024 - 2025
Yapı Sağlığı İzleme , Postgraduate, 2024 - 2025
Seçmeli Tasarım I, Undergraduate, 2024 - 2025
Yeşil Yapılar , Undergraduate, 2024 - 2025

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The strong ground motion and structural response analysis of 06 February 2023 Pazarcık and Elbistan earthquakes (Mw 7.7 and 7.6): a Case study for Malatya-Türkiye, Eastern Anatolia**
BAYRAK E., ÇELEBİ O., KILIÇ M., ÖZER Ç., AYDIN A. C.
BULLETIN OF EARTHQUAKE ENGINEERING, 2024 (SCI-Expanded)
- II. **Experimental study of bond behavior of geopolymer concrete under different curing condition using a pull-out test**
Bayrak B., Akarsu O., KILIÇ M., Alcan H. G., ÇELEBİ O., KAPLAN G., AYDIN A. C.
Construction and Building Materials, vol.439, 2024 (SCI-Expanded)
- III. **Performance assessment of quaternary-blended geopolymers under different curing temperatures**
Danish A., Çelebi O., Bayrak ., Kaplan G., Aydın A. C., Ozbakkaloglu T.
JOURNAL OF BUILDING ENGINEERING, vol.96, no.1, pp.1-21, 2024 (SCI-Expanded)
- IV. **A review on the Control Systems Developed for Earthquake Controlled Structures**
Çelebi O., Aydın A. C.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY - TRANSACTIONS OF CIVIL ENGINEERING, vol.1, no.1, pp.1-33, 2024 (SCI-Expanded)
- V. **FRACTURE PERFORMANCE OF FIBER REINFORCED GEOPOLYMER: SYNERGETIC PERSPECTIVE**
Gümüş M., Bayrak B., Alcan H. G., Kaplan G., Çelebi O., Aydın A. C.
JOURNAL OF BUILDING ENGINEERING, vol.91, no.12, pp.1-28, 2024 (SCI-Expanded)
- VI. **Damage Diagnosis in RC Frames on a Frequency Domain Basis**
Çelebi O., Kılıç M., Aydın A. C.
Civil Engineering Beyonds Limit, vol.1, no.2, pp.1-7, 2024 (Peer-Reviewed Journal)
- VII. **Synergetic effect of fibers on geopolymers: Cost-effective and sustainable perspective**
Alcan H. G., Bayrak B., Öz A., Çelebi O., Kaplan G., Aydın A. C.
CONSTRUCTION AND BUILDING MATERIALS, vol.414, pp.1-14, 2024 (SCI-Expanded)
- VIII. **Assesment of the historical Erzurum Karaz Bridge in terms of structural earthquake perspective**
Uğurlu O., Çelebi O., Aydın A. C.
Natural Hazards, 2024 (SCI-Expanded)
- IX. **The Mechanical and Fracture Characteristics of Low Fiber Content Slurry-Infiltrated Fiber Concrete**
Gümüş M., Bayrak B., ÇELEBİ O., Alcan H. G., KAPLAN G., ÖZ A., AYDIN A. C.
Iranian Journal of Science and Technology - Transactions of Civil Engineering, vol.47, no.6, pp.3345-3356, 2023 (SCI-Expanded)
- X. **The behavior of cold-formed steel geopolimERIC composites**
KILIÇ M., Alcan H. G., ÇELEBİ O., Bayrak B., ÖZ A., Kaplan G., AYDIN A. C.
STRUCTURAL CONCRETE, vol.24, no.6, pp.7355-7377, 2023 (SCI-Expanded)
- XI. **The damage assessment of masonry structures and engineering seismology studies (19-22 November 2021 Koprukoy earthquakes (Mw 5.1 and Mw 4.7) in Erzurum, Turkey)**
Çelebi O., Özer Ç., Bayrak E., Bayrak B., Kılıç M., Aydın A. C.
NATURAL HAZARDS, vol.119, pp.1611-1632, 2023 (SCI-Expanded)
- XII. **Metakaolin-based geopolymer concretes for nuclear protection: On the perspective of physicochemical, durability, and microstructure**

- Bayrak B., Kaplan G., Öz A., Kavaz E., Çelebi O., Alcan H. G., Mohabbi M., Aydın A. C.
STRUCTURAL CONCRETE, vol.24, no.5, pp.6644-6671, 2023 (SCI-Expanded)
- XIII. **Effect of aluminosilicate precursors and curing regime on physico-mechanical durability and microstructural characteristics of coral geopolymers (Cor-Geo): Cleaner production for coral islands**
Bayrak B., Çelebi O., Öz A., Ustabas İ., Kaplan G., Aydın A. C.
CONSTRUCTION AND BUILDING MATERIALS, vol.407, pp.1-16, 2023 (SCI-Expanded)
- XIV. **Earthquake response of historical church within the perspective of structural dynamics: Oltu Russian Church**
ÇELEBİ O., ÖZER Ç., Bayrak B., KILIÇ M., AYDIN A. C.
Journal of Building Engineering, vol.75, 2023 (SCI-Expanded)
- XV. **THE BENDING BEHAVIOR AND FREE VIBRATION OF THE CONCRETE-STEEL COMPOSITE FLOORS**
Afzali S. A., Özer Ç., Bayrak B., Sadid A. J., Çelebi O., Aydın A. C.
ADVANCED STEEL CONSTRUCTION, vol.19, no.3, pp.209-222, 2023 (SCI-Expanded)
- XVI. **Physico-mechanical and microstructural properties of waste geopolymer powder and lime-added semi-lightweight geopolymer concrete: Efficient machine learning models**
Da Silveira Maranhão F., De Souza Junior F. G., Soares P., Alcan H. G., Çelebi O., Bayrak B., Kaplan G., Aydın A. C.
Journal of Building Engineering, vol.72, 2023 (SCI-Expanded)
- XVII. **A comprehensive characterization on geopolymer concretes with low content slag and quartz aggregates: the shielding features**
Alcan H. G., Bayrak B., Öz A., KAVAZ E., KAPLAN G., ÇELEBİ O., AYDIN A. C.
RADIATION EFFECTS AND DEFECTS IN SOLIDS, vol.178, no.7-8, pp.769-798, 2023 (SCI-Expanded)
- XVIII. **Synergic effect of some waste pozzolans on the mechanical and shielding properties of geopolymer concretes**
Bayrak B., Öz A., KAVAZ E., KAPLAN G., ÇELEBİ O., Alcan H. G., AYDIN A. C.
RADIATION EFFECTS AND DEFECTS IN SOLIDS, vol.178, no.7-8, pp.855-884, 2023 (SCI-Expanded)
- XIX. **Piezoelectric Materials in Civil Engineering Applications: A Review**
Aydın A. C., Çelebi O.
ACS OMEGA, vol.8, no.22, pp.19168-19193, 2023 (SCI-Expanded)
- XX. **Torsional behavior of hybrid fiber reinforced shear walls an experimental point of view**
Bayrak B., Kılıç M., Maali M., Çelebi O., Aydın A. C.
STRUCTURAL CONCRETE, vol.24, no.3, pp.4660-4679, 2023 (SCI-Expanded)
- XXI. **Physico-mechanical, thermal insulation and resistance characteristics of diatomite and attapulgit based geopolymer foam concrete: Effect of different curing regimes**
KAPLAN G., Yavuz Bayraktar O., Bayrak B., ÇELEBİ O., Bodur B., Öz A., AYDIN A. C.
Construction and Building Materials, vol.373, 2023 (SCI-Expanded)
- XXII. **Recycling of waste marble powder and waste colemanite in ternary-blended green geopolymer composites: Mechanical, durability and microstructural properties**
Bayrak B., Benli A., Alcan H. G., Çelebi O., Kaplan G., Aydın A. C.
JOURNAL OF BUILDING ENGINEERING, vol.72, pp.1-20, 2023 (SCI-Expanded)
- XXIII. **The radiation shielding and microstructure properties of quartzic and metakaolin based geopolymer concrete**
Öz A., Bayrak B., Kavaz E., Kaplan G., Çelebi O., Alcan H. G., Aydın A. C.
Construction and Building Materials, vol.342, 2022 (SCI-Expanded)
- XXIV. **Effect of quartz powder on mid-strength fly ash geopolymers at short curing time and low curing temperature**
KAPLAN G., Öz A., Bayrak B., Alcan H. G., ÇELEBİ O., AYDIN A. C.
CONSTRUCTION AND BUILDING MATERIALS, vol.329, 2022 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Behaviour of Hybrid Fiber RC Shear Walls Subjected to Monolithic Pure Torsion: An Analytical Study**
Bayrak B., Kılıç M., Maalı M., Çelebi O., Aydın A. C.
Civil Engineering Beyonds Limit, vol.1, no.4, pp.1-7, 2022 (Peer-Reviewed Journal)
- II. **Earthquake performance of historical Şenkaya Yünören Bridge**
Çelebi O., Aydın A. C.
Ömer Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi, vol.10, no.1, pp.284-300, 2021 (Peer-Reviewed Journal)
- III. **The Effect of Infill Walls and Damping Systems on Behaviors of Reinforced Concrete Buildings Against Earthquake**
Çelebi O., Beyen K.
AFET VE RİSK DERGİSİ, vol.1, no.1, pp.9-25, 2018 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **YUMUŞAK KAT ETKİSİ İÇEREN BETONARME YAPILARDA TABAN İZOLASYON SİSTEMLERİNİN KULLANILABİLİRLİĞİNİN ARAŞTIRILMASI**
Çelebi O., Üçdemir G., Kılıç M., Aydın A. C.
4th International Congress of Engineering and Natural Sciences, Ankara, Turkey, 24 - 25 May 2024, pp.1-16
- II. **Experimental investigation of the mechanical and physical properties of geopolymers containing zeolite**
efe m., ÖZ A., BAYRAK B., KAPLAN G., KILIÇ M., ALCAN H. G., ÇELEBİ O., AYDIN A. C.
Proceedings of 3rd International Civil Engineering and Architecture Congress (ICEARC'23), Trabzon, Turkey, 12 October 2023, vol.1, pp.739-750
- III. **MECHANICAL PROPERTIES OF METAKAOLIN BASED GEOPOLYMERS USING WASTE GEOPOLYMER POWDER AND LIME**
KAPLAN G., ÇELEBİ O., ÖZ A., ALCAN H. G., BAYRAK B., AYDIN A. C.
6th International Conference on Computational Mathematics and Engineering Sciences, Ordu, Turkey, 20 May 2022, vol.1, pp.210-221
- IV. **The Pure Torsional Behavior of Hybrid Fiber RC Shear Walls**
Bayrak B., Kılıç M., Maalı M., Çelebi O., Aydın A. C.
Academic Perspective Procedia, Bursa, Turkey, 21 - 23 October 2022, vol.5, no.3, pp.89-98
- V. **Mechanical Properties of Ultra-High Performance Geopolymer Concrete: Effects of Quartz Powder and Silica Fume**
Kaplan G., Gürbüz Z., Yalçın Ş. T., Ağırman S., Aslan S., Bayrak B., Çelebi O., Aydın A. C.
The First International Cement Based Composite Congress , Erzurum, Turkey, 29 - 30 June 2022, vol.1, no.1, pp.83-88
- VI. **Metakaolin based geopolymer concrete with recycled geopolymer concrete dust**
Öz A., Ağırman S., Arslan S., Gürbüz Z., Torun Yalçın Ş., Alcan H. G., Çelebi O., Aydın A. C.
The First International Cement Based Composites CEBACOM-2022, Erzurum, Turkey, 29 - 30 June 2022, vol.1, no.1, pp.89-95
- VII. **ENERGY BASED EVALUATION OF REINFORCED CONCRETE STRUCTURE AFFORDABLE BY FAR FIELD EARTHQUAKE**
Çelebi O., Bayrak B., Kılıç M., Aydın A. C.
6th International Conference on Computational Mathematics and Engineering Sciences / 20-22 May. 2022, Ordu - Turkey, Ordu, Turkey, 20 May - 22 June 2022, vol.1, no.1, pp.21-43
- VIII. **THE EFFECT OF POLYVINYL ALCOHOL FIBER ON THE MECHANICAL PROPERTIES OF HIGH STRENGTH GEOPOLYMER CONCRETES**

Öz A., Çelebi O., Kaplan G., Alcan H. G., Bayrak B., Aydın A. C.

6th International Conference on Computational Mathematics and Engineering Sciences / 20-22 May. 2022, Ordu – Turkey, Ordu, Turkey, 20 May - 22 June 2022, vol.1, no.1, pp.1-10

- IX. INVESTIGATION OF MECHANICAL AND MICROSCOPIC PROPERTIES OF RECYCLED CONCRETE BASED ON GEOPOLYMER POWDER CONTAINING LIME AND METAKAOLIN**
Kaplan G., Çelebi O., Öz A., Bayrak B., Alcan H. G., Aydın A. C.
6th International Conference on Computational Mathematics and Engineering Sciences / 20-22 May. 2022, Ordu – Turkey, Ordu, Turkey, 20 May - 22 June 2022, vol.1, no.1, pp.10-21
- X. INVESTIGATION OF THE EFFECTS OF AMBIENT VIBRATIONS FILTERED AT DIFFERENT FREQUENCY RANGE ON THE DYNAMIC BEHAVIOR OF THE BUILDING**
Çelebi O., Bayrak B., Kılıç M., Aydın A. C.
6th International Conference on Computational Mathematics and Engineering Sciences / 20-22 May. 2022, Ordu – Turkey, Ordu, Turkey, 20 May - 22 June 2022, vol.1, no.1, pp.43-53
- XI. The Effect of Curing Temperature on the Early Age Properties of Granulated Furnace Slag Based Reactive Geopolymer Concrete**
Kaplan G., Öz A., Bayrak B., Alcan H. G., Çelebi O., Aydın A. C.
First International Geopolymeric Composites Congress, Erzurum, Turkey, 29 - 30 December 2021, pp.9-16
- XII. Some Mechanical Properties of Polymer Modified Concrete**
Alcan H. G., Bayrak B., Çelebi O., Akarsu O., Aydın A. C.
International Conference on Advances in Engineering, Architecture, Science and Technology (ICA-EAST 2021), Erzurum, Turkey, 15 - 17 December 2021, pp.386-393
- XIII. The Effects of Infilled Walls Modeled by Finite Element Method on Earthquake Performance of Concrete Buildings**
Çelebi O., Özyürek K., Beyen K.
6th International Congress of Earthquake Engineering and Seismology, Kocaeli, Turkey, 13 - 15 October 2021, vol.1, no.1, pp.420-430
- XIV. Investigation of Soft Floor Effects On Steel Structures with Eccentric and Central Braced with Passive Isolation System Under Earthquake Effect**
Çelebi O., Bayrak B., Aydın A. C.
6th International Congress of Earthquake Engineering and Seismology, Kocaeli, Turkey, 13 - 15 October 2021, vol.1, no.1, pp.430-441
- XV. Availability of Energies Generated by Earthquakes from Far Field in Structures**
Aydın A. C., Çelebi O.
14 th International Congress on Advances in Civil Engineering, İstanbul, Turkey, 6 - 08 September 2021, vol.1, no.1, pp.280-287
- XVI. Investigation of Seismic Behavior of Soft Storey Structure in Frequency Time Domain**
Çelebi O., Bayrak B., Alcan H. G., Aydın A. C.
International Congress on the Phenomenological Aspects of Civil Engineering Structures, Erzurum, Turkey, 20 - 23 June 2021, vol.1, no.1, pp.539-544
- XVII. Investigation of Floor Vibrations of Steel Structure Under Earthquake**
Çelebi O., Bayrak B., Aydın A. C.
INTERNATIONAL SYMPOSIUM ON APPLIED SCIENCES AND ENGINEERING, Erzurum, Turkey, 7 - 09 April 2021, vol.1, no.1, pp.315-328
- XVIII. EFFECTS OF THE NEAR AND FAR FIELD EARTHQUAKES ON THE BEHAVIOR OF THE REINFORCED CONCRETE BUILDINGS WITH INFILL WALLS**
Çelebi O., Beyen K.
5. International Conference on Earthquake Engineering and Seismology (5ICEES), Ankara, Turkey, 8 - 11 October 2019, pp.230-240
- XIX. A Study For Including The Effect of Infill Walls on Earthquake Performance of Reinforced Concrete Buildings**
Çelebi O., Beyen K.

Uluslararası Deprem Mühendisliği ve Sismoloji Kongresi, Kocaeli, Turkey, 25 September - 27 October 2019, pp.384-390

XX. MODAL ANALYSIS of 3 STOREY REINFORCED CONCRETE BUILDING UNDER THE EFFECT of VAN EARTHQUAKE

Çelebi O., Beyen K.

HOCA AHMET YESEVİ ULUSLARARASI BİLİMSEL ARAŞTIRMALAR KONGRESİ, Adıyaman, Turkey, 26 - 27 August 2019, pp.1127-1153

Other Publications

I. Erzurum Köprükoy Depremi Yapısal Teknik Raporu

Aydın A. C., Kılıç M., Bayrak B., Çelebi O.

Technical Report, pp.1-17, 2022

Expert Reports

I. Deprem Suçları

Çelebi O., Çetin H. M., Kılıç M.

T.C. MALATYA BAŞSAVCILIĞI, pp.28, Malatya, 2024

II. Erzincan İli, Merkez İlçesi, 106 Ada 3 Parsel Taşınmazına Ait Bilirkişi Raporu

Çelebi O.

1.ASLİYE HUKUK MAHKEMESİ ERZİNCAN, pp.30, Erzincan, 2023

III. Deprem Suçları

Çelebi O., Çetin H. M., Kılıç M.

T.C. MALATYA CUMHURİYET BAŞSAVCILIĞI, pp.22, Malatya, 2023

IV. Deprem Suçları

Çelebi O., Çetin H. M., Kılıç M.

T.C. MALATYA CUMHURİYET BAŞSAVCILIĞI, pp.11, Malatya, 2023

V. Deprem Suçları

Çetin H. M., Çelebi O., Kılıç M.

T.C. MALATYA CUMHURİYET BAŞSAVCILIĞI, pp.32, Malatya, 2023

VI. Bilirkişi Raporu

Polat R., Kalkan E., Özer Ç., Kılıç M., Çelebi O., Çetin H. M., Çakmur T. Ç.

Malatya Cumhuriyet Başsavcılığı, pp.18, Malatya, 2023

VII. Deprem Suçları

Çetin H. M., Çelebi O., Kılıç M.

T.C. MALATYA CUMHURİYET BAŞSAVCILIĞI, pp.18, Malatya, 2023

VIII. Uzmanlık Raporu

Budak A., Düzgün O. A., Kılıç M., Çelebi O., Küçük E. N.

Erzurum Büyükşehir Belediyesi , pp.9, Erzurum, 2022

IX. Palandöken Devlet Hastanesi Deprem Tahkiki Raporu (Döner Sermaye)

Aydın A. C., Kılıç M., Bayrak B., Çelebi O.

Palandöken devlet Hastanesi, pp.67, Erzurum, 2021

Supported Projects

AYDIN A. C., ÇELEBİ O., KAPLAN G., KIZILTAŞ H., ÇEPNİ E., KILIÇ M., Project Supported by Higher Education Institutions, Yenilikçi Bir Malzeme Olarak PiezoKompozit Betonarme Elemanların Tekrarlı Yükler Etkisinde Performanslarının

İncelenmesi, 2024 - Continues

AYDIN A. C., ÇELEBİ O., KAPLAN G., ÖZ A., KILIÇ M., BAYRAK B., ALCAN H. G., Project Supported by Higher Education Institutions, Farklı Plan Düzensizliklerine Sahip Çelik Yapılara Deprem Testlerinin Uygulanması, 2023 - Continues

KAPLAN G., AYDIN A. C., KILIÇ M., ÖZ A., ÇELEBİ O., BODUR B., İŞİK M. A. M., Project Supported by Higher Education Institutions, Ekstrüzyon yöntemiyle üretilen bazalt lifli yarı-hafif harçların mekanik durabilite ve mikroyapı özellikleri, 2023 - Continues

KILIÇ M., AYDIN A. C., KAPLAN G., ÖZ A., ÇELEBİ O., ALCAN H. G., BAYRAK B., Project Supported by Higher Education Institutions, Eğilme Momenti Altındaki Hasarlı Betonarme Kirişlerin Farklı Türde Geopolimer Beton Plakalarla Güçlendirilmesi, 2023 - Continues

AYDIN A. C., ÇELEBİ O., KILIÇ M., KAPLAN G., Project Supported by Higher Education Institutions, Deprem Mühendisliği Uygulamalarını Geliştirmek İçin Laboratuvar Altyapısının Oluşturulması, 2022 - 2024

Çelebi O., Aydın A. C., Project Supported by Higher Education Institutions, YAPILARDA OLUŞAN SİSMİK TİTREŞİMLERİN KONTROL EDİLMESİ İÇİN YENİLİKÇİ BİR HİBRİT TABAN İZOLASYON SİSTEMİNİN GELİŞTİRİLMESİ, 2021 - 2023

Aydın A. C., Kılıç M., Bayrak B., Çelebi O., Development Agency, DEPREME DAYANIKLI YAPI TASARIMI İÇİN MİLLİ SİSMİK TABAN İZOLASYON SİSTEMİNİN GELİŞTİRİLMESİ, 2021 - 2023

AYDIN A. C., ÇELEBİ O., Project Supported by Higher Education Institutions, Atık Malzemelerin Hibridlenmesi ile Üretilen Geopolimer Betonunun Mekanik ve Transfer Özelliklerinin Deneysel Olarak İncelenmesi, 2022 - 2022

Aydın A. C., Kılıç M., Çelebi O., Bayrak B., Maalı M., Dedecan R. A., Project Supported by Higher Education Institutions, Betonarme Kompozit Perdelerin Yiğilmalı Plastik Mafsal Yaklaşımıyla Deneysel ve Sayısal Modellenmesi, 2020 - 2022

Memberships / Tasks in Scientific Organizations

Türkiye Deprem Mühendisleri Derneği, Member, 2021 - Continues, Turkey

Scientific Refereeing

BULLETIN OF EARTHQUAKE ENGINEERING, SCI Journal, May 2024

BULLETIN OF EARTHQUAKE ENGINEERING, SCI Journal, April 2024

Civil Engineering Beyonds Limit, Other Indexed Journal, September 2023

Journal of Civil Engineering Beyond Limits (CEBEL), Other Indexed Journal, December 2022

Journal of Civil Engineering Beyond Limits (CEBEL), Other Indexed Journal, December 2022

Journal of Cement Based Composites (CEBACOM), Other Indexed Journal, October 2022

ENGINEERING SCIENCES, National Scientific Refreed Journal, March 2022

Civil Engineering Beyonds Limit (CEBEL), Other journals, March 2022

Brilliant Engineering (BEN), Other journals, January 2022

Civil Engineering Beyonds Limit (CEBEL), Other journals, December 2021

Civil Engineering Beyonds Limit (CEBEL), Other journals, September 2021

ISASE2021 (2nd International Symposium on Applied Science and Engineering), Conference Paper (Full Text), March 2021

Tasks In Event Organizations

Aydın A. C., Kılıç M., Kaplan G., Kan A., Özer Ç., Öz A., Çelebi O., First International Cement Based Composites Congress CEBACOM-2022, Scientific Congress, Erzurum, Turkey, Haziran 2022

Aydın A. C., Kaplan G., Öz A., Çelebi O., Geopolymeric Composites Congress GEC-2022, Scientific Congress, Erzurum, Turkey, Aralık 2021

Aydın A. C., Çelebi O., KAPLAN G., DEMİR N., International Congress on the Phenomenological Aspect of Civil Engineering , Scientific Congress, Erzurum, Turkey, Haziran 2021

Kocadağıstan M. E., Mazlumođlu H., Gney H., Odabaş Yıldırım E., Çelebi O., Akkaya G., ISASE2021 (2nd International Symposium on Applied Science and Engineering), Scientific Congress, Erzurum, Turkey, Nisan 2021

Metrics

Publication: 57

Citation (WoS): 163

Citation (Scopus): 185

H-Index (WoS): 6

H-Index (Scopus): 6

Representation and Promotion Activities

Institutional Representation, Natural Disaster and Insurance Institution Earthquake Resistant Building Competition, Turkey, İstanbul, 2022 - 2022

Non Academic Experience

Business Establishment Private, Z-FA İNŞAAT LTD. ŞTİ., Ofis
ZFA İNŞAAT LTD. ŞTİ.

Business Establishment Private, Emirođlu İnşaat LTD.ŞTİ , Şantiye
EMİROĐLU İNŞAAT LTD. ŞTİ.

Business Establishment Private, Altuđ Çelik Konstrksiyon İmalat Montaj Ltd. Şti. , İmalat-Montaj
ALTUĐ ÇELİK KONSTRUKSİYON İMALAT MONTAJ LTD. ŞTİ.