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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAJ-3468-2020

ScopusID: 57195363411

Yoksis Researcher ID: 165478

Education Information

Post Doctorate, Danmarks Tekniske Universitet (Technical University of Denmark), Denmark 2020 - 2021

Doctorate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Graduate School of Natural and Applied Sciences, Turkey 2014 - 2020

Undergraduate Minor, Middle East Technical University, Faculty of Arts and Sciences, Department of Mathematics, Turkey 2008 - 2015

Postgraduate, Middle East Technical University, Graduate School of Natural and Applied Sciences, İnşaat Mühendisliği (YI) (Tezli), Turkey 2011 - 2014

Undergraduate, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, Turkey 2006 - 2011

Dissertations

Doctorate, Numerical Modelling of Wave-Structure Interaction Problems Through CFD Methods, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2020

Postgraduate, A comparative study on the design of rubble mound breakwaters, Middle East Technical University, Graduate School of Natural and Applied Sciences, İnşaat Mühendisliği (YI) (Tezli), 2014

Research Areas

Coastal Sedimentation, Hydromechanics, Coastal Zone Management, Design of Coastal Structures, Coastal Engineering

Academic Titles / Tasks

Assistant Professor, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2024 - Continues

Expert PhD, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2022 - 2024

Other, Technical University of Denmark, Department of Civil and Mechanical Engineering, 2020 - 2021

Expert PhD, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2020 - 2020

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Civil Engineering, 2011 -

Courses

Coastal Engineering II, Undergraduate, 2024 - 2025

Numerical Methods for Engineers, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023

Fluid Mechanics, Undergraduate, 2023 - 2024, 2022 - 2023

Wave Hydrodynamics, Postgraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Advising Theses

Güler H. G., Baykal C., Hydraulic tests on a Xblocplus armoured coastal revetment, Postgraduate, A.MÜLAYİM(Student), 2024

Güler H. G., Yalçiner A. C., Effect of different placement methods of antifer units on wave overtopping, Postgraduate, B.ERLER(Student), 2023

Yalçiner A. C., Güler H. G., Effects of Antifer Placement Methods on Wave Loads Acting on Crown Walls in Shallow Water, Postgraduate, F.DEMİR(Student), 2023

Baykal C., Güler H. G., Investigation of wave loads at the lee-side of a rubble mound breakwater head, Postgraduate, C.SEVİNDİK(Student), 2023

Baykal C., Güler H. G., A PHYSICAL MODEL STUDY ON REINFORCEMENT OF A BREAKWATER CONSISTING OF TETRAPOD ARTIFICIAL BLOCKS, Postgraduate, B.AKYOL(Student), 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Storm damage assessment of a port in the Southwestern Black Sea**
Güler H. G., Kirezci C., Baykal C., Tarakcioglu G., Isik E., Ergin A., Yalciner A. C., Guler I.
Coastal Engineering, vol.192, 2024 (SCI-Expanded)
- II. **Microplastic retention in marine vegetation canopies under breaking irregular waves**
Kerpen N. B., Larsen B. E., Schlurmann T., Paul M., Guler H. G., Goral K. D., Carstensen S., Christensen E. D., Fuhrman D. R.
Science of the Total Environment, vol.912, 2024 (SCI-Expanded)
- III. **Settling velocity of microplastic particles having regular and irregular shapes**
Goral K. D., Guler H. G., Larsen B. E., Carstensen S., Christensen E. D., Kerpen N. B., Schlurmann T., Fuhrman D. R.
Environmental Research, vol.228, 2023 (SCI-Expanded)
- IV. **Shields Diagram and the Incipient Motion of Microplastic Particles**
Goral K. D., Guler H. G., Larsen B. E., Carstensen S., Christensen E. D., Kerpen N. B., Schlurmann T., Fuhrman D. R.
ENVIRONMENTAL SCIENCE & TECHNOLOGY, vol.57, pp.9362-9375, 2023 (SCI-Expanded)
- V. **Numerical simulation of scour at the rear side of a coastal revetment**
ŞENTÜRK B. U., Guler H. G., BAYKAL C.
Ocean Engineering, vol.275, 2023 (SCI-Expanded)
- VI. **Experimental investigation on the nearshore transport of buoyant microplastic particles**
Larsen B. E., Al-Obaidi M. A. A., Guler H. G., Carstensen S., Goral K. D., Christensen E. D., Kerpen N. B., Schlurmann T., Fuhrman D. R.
Marine Pollution Bulletin, vol.187, 2023 (SCI-Expanded)
- VII. **Experimental study of non-buoyant microplastic transport beneath breaking irregular waves on a live sediment bed**
Guler H. G., Larsen B. E., Quintana O., Goral K. D., Carstensen S., Christensen E. D., Kerpen N. B., Schlurmann T.,

- Fuhrman D. R.
Marine Pollution Bulletin, vol.181, 2022 (SCI-Expanded)
- VIII. **An experimental study on the motion of solid spheres under solitary wave attack**
Goral K. D., Güler H. G., Baykal C., Yalçiner A. C.
OCEAN ENGINEERING, vol.240, 2021 (SCI-Expanded)
- IX. **Effect of Mean Water Level Variations on the Design and Performance of Rubble-Mound Coastal Protection Structures**
Guler H. G., Tarakcioglu G., BAYKAL C.
TEKNIK DERGI, vol.31, no.3, pp.9941-9966, 2020 (SCI-Expanded)
- X. **The 20th July 2017 Bodrum-Kos Tsunami Field Survey**
Dogan G. G., Annunziato A., Papadopoulos G. A., GÜLER H. G., YALÇINER A. C., Cakir T. E., Sozdinler C. O., ULUTAŞ E., Arikawa T., SÜZEN M. L., et al.
PURE AND APPLIED GEOPHYSICS, vol.176, no.7, pp.2925-2949, 2019 (SCI-Expanded)
- XI. **Structural and Non-Structural Countermeasures and Awareness Studies After the Tsunami Disaster: Case of Japan**
GÜLER H. G., Ozer Sozdinler C., Arikawa T., YALÇINER A. C.
TEKNIK DERGI, vol.29, no.5, pp.8605-8629, 2018 (SCI-Expanded)
- XII. **Numerical assessment of tsunami attack on a rubble mound breakwater using OpenFOAM (R)**
GÜLER H. G., BAYKAL C., Arikawa T., YALÇINER A. C.
APPLIED OCEAN RESEARCH, vol.72, pp.76-91, 2018 (SCI-Expanded)
- XIII. **Risk Assessment and Design of Prevention Structures for Enhanced Tsunami Disaster Resilience (RAPSODI)/Euro-Japan Collaboration**
Harbitz C. B., Nakamura Y., Arikawa T., BAYKAL C., Dogan G. G., Frauenfelder R., Glimsdal S., GÜLER H. G., Issler D., Kaiser G., et al.
COASTAL ENGINEERING JOURNAL, vol.58, no.4, 2016 (SCI-Expanded)
- XIV. **Performance of rubble mound breakwaters under tsunami attack, a case study: Haydarpasa Port, Istanbul, Turkey**
GÜLER H. G., Arikawa T., Oei T., YALÇINER A. C.
COASTAL ENGINEERING, vol.104, pp.43-53, 2015 (SCI-Expanded)

Articles Published in Other Journals

- I. **Tsunami action on coasts and constructions**
GÜLER H. G., ÇINAR G. E., SHARGHIVAND N., ÖZER SÖZDİNLER C., DOĞAN G. G., NECMİOĞLU Ö., ZAYTSEV A., YALÇINER A. C.
FUNDAMENTALNAYA I PRIKLADNAYA GIDROFIZIKA, vol.10, no.3, pp.65-72, 2017 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **A Case Study on The Major Damage at A Port: Damage Assessment and Upgrade of The Breakwater**
GÜLER H. G., Kirezci Ç., AKYOL B., Gazaloğlu G., IŞIK E., BAYKAL C., ÖZYURT TARAKCIOĞLU G., van der Meer J., GÜLER I., YALÇINER A. C., et al.
38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024
- II. **CFD Modeling of The Effect of Antifer Units Used in The Armor Layer of Mound Breakwaters on Wave Overtopping**
ŞENTÜRK B. U., Demir F., ERLER B., Korkmaz A. M., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., KISACIK D., GÜLER I., YALÇINER A. C., et al.
38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024
- III. **Effects of Different Units and Placement Methods on Wave Overtopping on Mound Breakwaters**

Korkmaz A. M., ERLER B., Demir F., ŞENTÜRK B. U., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., KISACIK D., GÜLER I., YALÇINER A. C., et al.

38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024

- IV. **Numerical and Experimental Investigation of Wave Loads on Mound Breakwater Heads**
Sevindik C., ŞENTÜRK B. U., Demir F., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., GÜLER I., YALÇINER A. C., ERGİN A.
38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024
- V. **Effects of Different Armour Units and Placement Methods on Wave Loads Acting on Crown Walls**
Demir F., Korkmaz A. M., Erler B., ŞENTÜRK B. U., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., KISACIK D., GÜLER I., YALÇINER A. C., et al.
38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024
- VI. **Hydraulic Tests on A XBlocPlus Armoured Coastal Revetment**
GÜLER I., Korkmaz A. M., Sevindik C., Turgut A., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., YALÇINER A. C., ERGİN A.
38th International Conference on Coastal Engineering, Roma, Italy, 8 - 14 September 2024
- VII. **DOLGU DALGAKIRANLARDA ANTİFER ÜNİTELERİNİN FARKLI DİZİLİMLERİNİN DALGA AŞMASINA ETKİSİ**
Erler B., Demir F., Korkmaz A. M., ŞENTÜRK B. U., GÜLER H. G., BAYKAL C., ÖZYURT TARAKCIOĞLU G., KISACIK D., GÜLER I., YALÇINER A. C., et al.
İMO 10. Ulusal Kıyı Mühendisliği Sempozyumu, İzmir, Turkey, 16 - 17 November 2023
- VIII. **A NEW NUMERICAL SOLVER FOR SIMULATING POROUS MEDIA FLOW BASED ON IMMERSSED BOUNDARY METHOD**
GÜLER H. G., Liu X., Jensen B., Tomaselli P. D., BAYKAL C., ARIKAWA T., YALÇINER A. C.
American Geophysics Union Fall Meeting 2018, Washington, United States Of America, 10 - 14 December 2018
- IX. **DÜZENLİ DALGALARIN İLERLEYİŞİNİN BENZETİMİNDE SWASH SAYISAL MODELİNİN PERFORMANSININ DEĞERLENDİRİLMESİ**
GÜLER H. G., IŞIK E., SHARGHIVAND N., GÖRAL K. D., BAYKAL C., GÜLER I., ERGİN A.
İMO 9. Ulusal Kıyı Mühendisliği Sempozyumu, Adana, Turkey, 1 - 03 November 2018
- X. **YAPAY BLOKLU KIYI TAHKİMATI DENGE VE DALGA AŞMA DURUMLARININ ARAŞTIRILMASI ÜZERİNE BİR FİZİKSEL MODEL ÇALIŞMASI**
BAYKAL C., ÖZYURT TARAKCIOĞLU G., IŞIK E., Gözlet M. S., GÜLER H. G.
İMO 9. Ulusal Kıyı Mühendisliği Sempozyumu, Adana, Turkey, 1 - 03 November 2018
- XI. **KIYI ALANLARININ BULANIK MANTIK YÖNTEMİYLE DEĞERLENDİRİLMESİ İÇİN AÇIK KAYNAK KODLU HESAPLAMA ARACI GELİŞTİRİLMESİ**
ERGİN A., KARAESMEN E., GÜLER H. G.
İMO 9. Ulusal Kıyı Mühendisliği Sempozyumu, Adana, Turkey, 1 - 03 November 2018
- XII. **TÜRKİYE AKDENİZ KIYILARINDA GÖZLENEN HORTUM OLAYLARI**
ÇABUK Ö., GÜLER H. G., ÖZYURT TARAKCIOĞLU G., GÜLER I., YALÇINER A. C.
İMO 9. Ulusal Kıyı Mühendisliği Sempozyumu, Adana, Turkey, 1 - 03 November 2018
- XIII. **Motion of Solid Spheres under Solitary Wave Attack: Physical and Numerical Modeling**
GÜLER H. G., ARIKAWA T., BAYKAL C., Göral K. D., YALÇINER A. C.
International Conference on Coastal Engineering 2018, Baltimore, United States Of America, 29 July - 04 August 2018
- XIV. **THE JULY 20, 2017 BODRUM/KOS EARTHQUAKE AND TSUNAMI: FIELD SURVEYS, LESSONS and MODELING**
YALÇINER A. C., ANNUNZIATO A., PAPADOPOULOS G. A., DOĞAN G. G., GÜLER H. G., ÖZER SÖZDİNLER C., ULUTAŞ E., ARIKAWA T., SÜZEN M. L., KANOĞLU U., et al.
International Conference on Coastal Engineering 2018, Baltimore, United States Of America, 29 July - 04 August 2018
- XV. **COMPARISON OF NUMERICAL WAVE TANKS WITH VARIOUS TURBULENCE MODELSIN APPLICATION TO LONG WAVE MOTION AND ITS INTERACTION WITH A VERTICALWALL**

ÇINAR G. E., GÜLER H. G., ARIKAWA T., BAYKAL C., YALÇINER A. C.

International Conference on Coastal Engineering 2018, Baltimore, United States Of America, 29 July - 03 August 2018

- XVI. **Kıyı Mühendisliği Uygulamalarında Tasarım Dalgası ve Risk**
ÖZYURT TARAKCIOĞLU G., ERGİN A., GÜLER H. G., BAYKAL C., GÜLER I., ESEN M., KİREZCİ Ç., YALÇINER A. C.
3. Ulusal Deniz Bilimleri Konferansı, İzmir, Turkey, 9 - 12 May 2018
- XVII. **Comparison of Human Response Against Earthquake and Tsunami**
ARIKAWA T., GÜLER H. G., YALÇINER A. C.
American Geophysical Union Annual Meeting, New Orleans, United States Of America, 11 - 15 December 2017
- XVIII. **Application of XBeach in a Beach Nourishment and Restoration Project A Case Study: Alanya-Turkler, Turkey**
BAYKAL C., ÖZYURT TARAKCIOĞLU G., IŞIK E., GÜLER H. G., AYDIN D. C., ÇINAR G. E., YALÇINER A. C., IŞIKHAN G., ERGİN A.
XBeach X (10th Year Anniversary) Free User Conference, Delft, Netherlands, 1 - 03 November 2017
- XIX. **Comparison of 2D and 3D Models in Application to Long Wave Motion and Its Interaction with the Structures**
ÇINAR G. E., GÜLER H. G., BAYKAL C., ARIKAWA T., ZAYTSEV A., YALÇINER A. C.
International Tsunami Symposium (ITS) 2017, Balvi, Indonesia, 21 - 25 August 2017
- XX. **Challenges in Numerical Assessment of Tsunami Impact on Composite and Rubble Mound Breakwaters**
GÜLER H. G., ARIKAWA T., BAYKAL C., YALÇINER A. C.
International Tsunami Symposium (ITS) 2017, Balvi, Indonesia, 21 - 25 August 2017
- XXI. **The Bodrum-Kos strong (Mw6.6) earthquake and the associated tsunami of 20 July 2017: results of post-event field surveys**
YALÇINER A. C., ANNUNZIATO A., PAPADOPOULOS G., DOĞAN G. G., GÜLER H. G., ÇAKIR T. E., ÖZER SÖZDİNLER C., ULUTAŞ E., TARO A., SÜZEN M. L., et al.
ITS 2017 – International Tsunami Symposium, Balvi, Indonesia, 21 - 25 August 2017
- XXII. **Effect of Temporal Downscaling of Wind Data on Hindcasting Extreme Wave Events and Wind Power Density Studies over the Black Sea**
BAYKAL C., GÜLER H. G., ÖZYURT G., ak g. h., kirezci ç., YILMAZ M. T.
American Geophysical Union Fall Meeting 2016, 12 - 16 December 2016
- XXIII. **Numerical Modelling of Physical Model Experiments on Rubble Mound Breakwaters Under Tsunami Attack Using IHFOAM**
GÜLER H. G., Arikawa T., BAYKAL C., YALÇINER A. C.
35th International Conference on Coastal Engineering, Antalya, Turkey, 17 - 20 November 2016
- XXIV. **Effect of Temporal Downscaling Methods of Long Term Wind Data on the Design Wave Parameters in the Black Sea**
ÖZYURT G., GÜLER H. G., BAYKAL C., Ak G. H., Yılmaz M. T.
35th International Conference on Coastal Engineering, Antalya, Turkey, 17 - 20 November 2016
- XXV. **Effect of Temporal Downscaling Methods of Long Term Wind Data on the Design Wave Parameters in the Black Sea**
ÖZYURT G., GÜLER H. G., BAYKAL C., AK G. H., YILMAZ M. T.
International Conference on Coastal Engineering, 16 - 20 November 2016
- XXVI. **Şekillenmeyen Basamak Tipi Dalgakıranlar İle Şekillenebilen Dinamik Stabil Dalgakıranların Karşılaştırılması Örnek Bir Çalışma Ordu Giresun Havalimanı**
Atak D., Bezazoğlu S., BAYKAL C., ÖZYURT G., GÜLER H. G., Güler I., Ergin A.
Türkiye Deniz Bilimleri Konferansı, Ankara, Turkey, 31 May - 03 June 2016
- XXVII. **Performance of Statistical Temporal Downscaling Techniques of Wind Speed Data Over Aegean Sea**
GÜLER H. G., BAYKAL C., ÖZYURT G., KISACIK D.
European Geosciences Union General Assembly 2016, Viyana, Austria, 17 - 22 April 2016
- XXVIII. **NUMERICAL MODELLING OF SOLITARY WAVE EXPERIMENTS ON RUBBLE MOUND BREAKWATERS**

GÜLER H. G., arikawa T., BAYKAL C., YALÇINER A. C.

AGU, 12 - 16 December 2016

XXIX. Observations of Extreme Waves at South Coast of Black Sea

TARAKÇIOĞLU G., KİREZCİ Ç., GÜLER H. G., BAYKAL C., YALÇINER A. C., PELINOVSKY E., KURKIN A., ZAYTSEV A.

26th IUGG GENERAL ASSEMBLY 2015 PRAG, 22 June - 02 July 2015

XXX. Modelling long term morphological changes with XBeach case study of Kizilirmak River mouth

BAYKAL C., Ergin A., Güler I., ÖZYURT G., Söğüt E., GÜLER H. G., Doğan G. G.

European Geosciences Union General Assembly 2015, Viyana, Austria, 12 - 17 April 2015

XXXI. Recent Extreme Marine Events at Southern Coast of Black Sea

TARAKÇIOĞLU G., YALÇINER A. C., KİREZCİ Ç., BAYKAL C., GÜLER H. G., EROL O., ZAYTSEV A., KURKIN A.

EUROPEAN DEOSCIENCE UNION 201 General Assembly Vienna, 12 - 17 April 2015

XXXII. High Resolution Tsunami Vulnerability Assessment for Coastal Utilities Case Studies in the Sea of Marmara

YALÇINER A. C., AYTÖRE B., ÇANKAYA Z. C., GULER H. G., SÜZEN M. L., ZAYTSEV A., ARIKAWA T., TAKASHI T.

AGU Fall Meeting, 15 - 19 December 2014

XXXIII. A Comparative Study on Stability Formulas of Rubble Mound Breakwaters

GÜLER H. G., ERGİN A., TARAKÇIOĞLU ÖZYURT G.

ASCE International Conference on Coastal Engineering 2014, Seoul, South Korea, 14 - 20 June 2014

XXXIV. Sarıgerme Bölgesinde Oluşan Hortum ve Bölgeye Etkileri

GÜLER H. G., BAYKAL C., YALÇINER A. C., Ayşen E., ÖZYURT G., Güler I.

8. Ulusal Kıyı Mühendisliği Sempozyumu, İstanbul, Turkey, 7 - 09 November 2014

XXXV. Tasarım Derinliğinin Taş Dolgu Dalgakıranların Tasarımına Etkisi

GÜLER H. G., Ergin A., BAYKAL C., ÖZYURT G., Güler I.

8. Ulusal Kıyı Mühendisliği Sempozyumu, İstanbul, Turkey, 7 - 09 November 2014

XXXVI. A Comparative Study on Van der Meer 1988 and Van Gent et al 2004 Stability Formulae

GÜLER H. G.

Ports 2013, Seattle, Washington, 25 - 28 August 2013

XXXVII. A comparative study on the stability formulas of rubble mound breakwaters

Guler H. G., ERGİN A., ÖZYURT TARAKÇIOĞLU G.

34th International Conference on Coastal Engineering, ICCE 2014, Seoul, South Korea, 15 - 20 June 2014, vol.2014-January

Supported Projects

TÜFEKÇİ ENGİNAR D., YALÇINER A. C., SÜZEN M. L., GÜLER H. G., Other International Funding Programs, Japan-Turkey Joint Research Project by JICA on earthquakes and tsunamis in Marmara Region by MARDim SATREPS,, 2013 - Continues
YALÇINER A. C., TUBITAK Project, RAPSODI Tsunami ye Karşı İleri Düzey Dayanıklılık İçin Önlem Yapıları Geliştirme Ve Risk Değerlendirme, 2013 - 2015

Scientific Refereeing

ENVIRONMENTAL POLLUTION, Journal Indexed in SCI-E, December 2023

ENGINEERING APPLICATIONS OF COMPUTATIONAL FLUID MECHANICS, Journal Indexed in SCI-E, December 2023

JOURNAL OF ETA MARITIME SCIENCE, Journal Indexed in ESCI, December 2023

ENVIRONMENTAL POLLUTION, Journal Indexed in SCI-E, November 2023

JOURNAL OF WATERWAY, PORT, COASTAL, AND OCEAN ENGINEERING, Journal Indexed in SCI-E, November 2023

IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY - TRANSACTIONS OF CIVIL ENGINEERING, Journal Indexed in SCI-E, November 2023

OCEAN ENGINEERING, Journal Indexed in SCI-E, October 2023

JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING, Journal Indexed in SCI-E, September 2023
JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING, Journal Indexed in SCI-E, August 2023
OCEAN ENGINEERING, Journal Indexed in SCI-E, June 2023
JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING, Journal Indexed in SCI-E, April 2023
OCEAN ENGINEERING, Journal Indexed in SCI-E, March 2023
OCEAN ENGINEERING, Journal Indexed in SCI-E, February 2023
OCEAN ENGINEERING, Journal Indexed in SCI-E, January 2023

Tasks In Event Organizations

Güler H. G., 10. Kıyı Mühendisliği Sempozyumu, Scientific Congress, İzmir, Turkey, Kasım 2023

Güler H. G., Short Course/Conference on Applied Coastal Research, Scientific Congress, İstanbul, Turkey, Eylül 2023

Metrics

Publication: 59

Citation (WoS): 82

Citation (Scopus): 139

H-Index (WoS): 4

H-Index (Scopus): 7