

# Zain Maqsood

Assistant Professor  
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## About

Dr. Zain Maqsood is working as Assistant Professor in the NUST Institute of Civil Engineering. Dr. Zain Maqsood has a PhD in Geotechnical. Dr. Zain Maqsood has published 25 research articles & conference papers having a citation count of 286, carried out 27 projects and filed 0 intellectual property.

## Qualifications

<b>PhD in Geotechnical</b> The University of Tokyo , Japan	2016 - 2019
<b>MS in Geotechnical</b> The University of Tokyo , Japan	2014 - 2016
<b>BE in Civil Engineering</b> NUST, Islamabad , Pakistan	2008 - 2012

## Experience

<b>Assistant Professor</b> NUST Institute of Civil Engineering	2022- Present
<b>Assistant Professor</b> NUST Institute of Civil Engineering	2021 - 2022
<b>Project Researcher</b> The University of Tokyo , Tokyo, Islamabad	2019 - 2020
<b>Junior Engineer</b> NESPAK , Lahore	2013 - 2014
<b>Junior Engineer</b> NESPAK Foundation , Lahore, Pakistan	2012 - 2013

## Research Projects

<b>National Projects</b>	
<b>Time-Dependent Mechanical Behavior of New Type of Light Weight Cemented Granular Geomaterials (CGG)</b> Funding Agency: HEC Amount: PKR 11,580,000.00 Status: Approved_inprocess	2022
<b>Effect of Creep, temperature and loading cycling of soil geomembrane interface shear strength</b> Funding Agency: HEC Amount: PKR 15,765,000.00 Status: Approved_inprocess	2022

## International Projects

## Industry Projects

<b>National Projects</b>	
<b>Implement a shallow seismic survey at Balakot Project, Mansehra District, Khyber Pakhtunkhwa</b> Client: BK Consultants (PVT) Lt Amount: PKR 90,000.00 Status: Completed	2024

<b>Geotechnical Consultancy Project for “Geotechnical Investigations for HEC Secretariat Building at HEC H-8 Premises, Islamabad”</b> <b>Client:</b> NESPAK <b>Amount:</b> PKR 764,900.00 <b>Status:</b> Completed	2024
<b>Geotechnical Consultancy Project for “Preliminary Geotechnical Investigation for NCLS College at NUST H-12, Islamabad”</b> <b>Client:</b> Project Management Office (PMO) NUST, Pakistan <b>Amount:</b> PKR 808,000.00 <b>Status:</b> Completed	2024
<b>Geotechnical Consultancy for Construction of Box Culverts at C-14, Islamabad</b> <b>Client:</b> Capital Development Authority (CDA), Pakistan <b>Amount:</b> PKR 1,948,000.00 <b>Status:</b> Completed	2024
<b>Geotechnical Consultancy Project for “Field Density Tests at German Embassy, Islamabad.</b> <b>Client:</b> DVK Construction Pvt Ltd <b>Amount:</b> PKR 208,500.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy for Design of Foundation for Upgradation of NCRD Complex, Phase-III, at Chak Shahzad, Islamabad</b> <b>Client:</b> Pakistan Public Works Department (PWD) <b>Amount:</b> PKR 646,000.00 <b>Status:</b> Completed	2024
<b>Geotechnical Consultancy Project for “Geotechnical Investigation for Newly Proposed 132 KV Grid Station at Cabinet Division Employees Cooperative Housing Society, Islamabad”</b> <b>Client:</b> Islamabad Electric Supply Company (IESCO), Pakistan <b>Amount:</b> PKR 688,010.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy Project for “Geotechnical Investigation for Construction of BOQs (Male) (Adjacent to Under Construction Male BOQ building)”</b> <b>Client:</b> Project Management Office (PMO) NUST, Pakistan <b>Amount:</b> PKR 411,200.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy for Construction of 132 KV Grid Station at Shakrial, Rawalpindi</b> <b>Client:</b> Islamabad Electric Supply Company (IESCO), Pakistan <b>Amount:</b> PKR 648,000.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy for Design of Foundation for Transmission Tower at 132 KV, CHAKSAWARI, MIRPUR</b> <b>Client:</b> Islamabad Electric Supply Company (IESCO), Pakistan <b>Amount:</b> PKR 800,000.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy for Construction of 132 KV Grid Station at EMAAR Housing Society, Islamabad</b> <b>Client:</b> Islamabad Electric Supply Company (IESCO), Pakistan <b>Amount:</b> PKR 851,000.00 <b>Status:</b> Completed	2023
<b>Geotechnical Consultancy Project for “Soil Investigation for Newly Proposed 132 kV Grid Station Khanpur Under 7th STG</b> <b>Client:</b> Islamabad Electric Supply Company (IESCO), Pakistan <b>Amount:</b> PKR 891,000.00 <b>Status:</b> Completed	2022
<b>Geotechnical Investigation for Construction of PCC Drain/Nullah Along Sr (West) &amp; (South) Sector D-12/1-2, Islamabad</b> <b>Client:</b> Capital Development Authority (CDA), Pakistan <b>Amount:</b> PKR 324,000.00 <b>Status:</b> Completed	2022

<b>Geotechnical Consultancy Project for “Field Density Tests at German Embassy, Islamabad”</b>	2022
<b>Client:</b> DVK Construction Pvt Ltd.	
<b>Amount:</b> PKR 138,500.00	
<b>Status:</b> Completed	
<b>Geotechnical investigation for determination of Bearing capacity of soil bridges at service road (north) sector h-10 and service road (south), Sector h-10, Islamabad</b>	2022
<b>Client:</b> Capital Development Authority (CDA), Pakistan	
<b>Amount:</b> PKR 1,000,000.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy for Construction of 132 KV Grid Station at Rewat Industrial Area - Rawat</b>	2022
<b>Client:</b> IESCO Islamabad	
<b>Amount:</b> PKR N/A	
<b>Status:</b> Completed	
<b>Soil Investigation for Construction of 2 × NG-Staff Apartments at NUST H-12 Sector, Islamabad</b>	2022
<b>Client:</b> Project Management Office (PMO) NUST, Pakistan	
<b>Amount:</b> PKR 887,000.00	
<b>Status:</b> Completed	
<b>Soil Investigation for Construction of Boys Hostel at NUST H-12 Sector, Islamabad</b>	2022
<b>Client:</b> Project Management Office (PMO) NUST, Pakistan	
<b>Amount:</b> PKR 1,130,000.00	
<b>Status:</b> Completed	
<b>Soil Investigation for Construction of Girls Hostel at NUST H-12 Sector, Islamabad</b>	2022
<b>Client:</b> Project Management Office (PMO) NUST, Pakistan	
<b>Amount:</b> PKR 1,110,000.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy Project for “Soil Investigation of Construction of Access Road from Kuri Road Leading to the Plots Allotted to Special Technology Zone (STZ) Chak Shahzad, Islamabad</b>	2021
<b>Client:</b> Capital Development Authority (CDA), Pakistan	
<b>Amount:</b> PKR 646,400.00	
<b>Status:</b> Completed	
<b>Soil Investigation of CONSTRUCTION OF CELL BOX CULVERTS IN SECTOR C-15, ISLAMABAD</b>	2021
<b>Client:</b> Capital Development Authority (CDA), Pakistan	
<b>Amount:</b> PKR 805,000.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy for Construction of Panahgah's for Pakistan Baitul Maal at Tarlali Kalan and Tarnol Islamabad</b>	2021
<b>Client:</b> Pakistan Public Works Department (Pak PWD)	
<b>Amount:</b> PKR 911,600.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy for Construction of Cell Box Culverts at Sector I-12, Islamabad</b>	2021
<b>Client:</b> Sector Development Division-I of Capital Development Authority (CDA) Islamabad	
<b>Amount:</b> PKR 991,500.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy for Construction of National Academy of Public Accounts and Finance, Islamabad</b>	2021
<b>Client:</b> Development Consultancy Services (Pvt.) Ltd	
<b>Amount:</b> PKR 522,750.00	
<b>Status:</b> Completed	
<b>Geotechnical Consultancy for "Soil Investigation of Newly Proposed 132 KV Grid Station DHA Phase-1V, Rawalpindi"</b>	2021
<b>Client:</b> Islamabad Electric Supply Company (IESCO, Pakistan	
<b>Amount:</b> PKR 835,600.00	
<b>Status:</b> Completed	

## International Projects

## Research Articles

<p><b>Sustainable fill solutions: recycling EPS waste in shredded EPS-clayed soil composites for improved mechanical and compaction behaviour</b></p> <p><i>Muhammad Haseeb Zain Maqsood Muhammad Baqir Sofia Sarwar Badee Abdulqawi Hamood Al-Shameri Waqas Hassan Abbas Haider Lin Wenli Mehtab Alam Jiren Xie Liu Ang Muhammad Umar</i></p> <p><i>Transportation Geotechnics</i> , Volume:54, ID:101614</p> <p><b>Impact Factor:</b> 5.5   <b>Quartile:</b> 1</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.trgeo.2025.101614">https://doi.org/10.1016/j.trgeo.2025.101614</a></p>	2025
<p><b>Data-Driven Approach to Enhance Deep Foundation Safety: Reliable Methods for Predicting Bored Pile Capacity</b></p> <p><i>Usman Hasan Jalali Badee Abdulqawi Hamood Al-Shameri Muhammad Hamza Khalid Waqas Hassan Lokmane Abdeldjoud Syed Muhammad Jamil Syed Hassan Farooq Zain Maqsood</i></p> <p><i>International Journal of Geo-Engineering</i> , Volume 16, Article Number 16</p> <p><b>Impact Factor:</b> 7.100   <b>Quartile:</b> 1</p> <p><b>DOI:</b> <a href="https://doi.org/10.1186/s40703-025-00247-3">https://doi.org/10.1186/s40703-025-00247-3</a></p>	2025
<p><b>Application of multiple machine learning algorithms for intelligent prediction of the strength of fine-grained natural soils</b></p> <p><i>Muhammad Shahroz Khalid Zia ur Rehman Badee Abdulqawi Hamood Al-Shameri Zain Maqsood Fazal Hussain Muhammad Irsan Khalid Syed Jamal Arbi Abbas Haider</i></p> <p><i>Arabian Journal of Geosciences</i> , Volume 18, Article Number 115</p> <p><b>Impact Factor:</b> N/A</p> <p><b>DOI:</b> <a href="https://doi.org/10.1007/s12517-025-12236-y">https://doi.org/10.1007/s12517-025-12236-y</a></p>	2025
<p><b>Optimized machine learning-based enhanced modeling of pile bearing capacity in layered soils using random and grid search techniques</b></p> <p><i>Syed Jamal Arbi Zia ur Rehman Waqas Hassan Usama Khalid Nauman Ijaz Zain Maqsood Abbas Haider</i></p> <p><i>Earth Science Informatics</i> , Volume:18, Issue:4, Article Number 332</p> <p><b>Impact Factor:</b> 3.000   <b>Quartile:</b> 2   <b>Citations:</b> 3</p> <p><b>DOI:</b> <a href="https://doi.org/10.1007/s12145-025-01784-2">https://doi.org/10.1007/s12145-025-01784-2</a></p>	2025
<p><b>Predictive Modeling of Atterberg's Limits of Soil passing through Sieve #40 and #200 using Artificial Neural Networks and Multivariate Regression: Advancing Sustainable Construction Practices</b></p> <p><i>Sana Ullah Qamar Badee Alshameri Waqas Hassan Zain Maqsood Abbas Haider</i></p> <p><i>Multiscale and Multidisciplinary Modeling, Experiments and Design</i> , Pages 1-19</p> <p><b>Impact Factor:</b> 1.900   <b>Quartile:</b> 2   <b>Citations:</b> 3</p> <p><b>DOI:</b> <a href="https://doi.org/10.1007/s41939-024-00560-x">https://doi.org/10.1007/s41939-024-00560-x</a></p>	2024
<p><b>Macro-micro mechanical behavior of saturated cemented sands during drained triaxial shearing</b></p> <p><i>Wenli Lin Ang Liu Erkang Zhang Shuyu Tian Deqi He Zain Maqsood</i></p> <p><i>Construction and Building Materials</i> , Volume 434, Article Number 136787</p> <p><b>Impact Factor:</b> 7.400   <b>Quartile:</b> 1   <b>Citations:</b> 1</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2024.136787">https://doi.org/10.1016/j.conbuildmat.2024.136787</a></p>	2024
<p><b>Predictive Modelling of Cohesion and Friction Angle of Soil using Gene Expression Programming: A Step Towards Smart and Sustainable Construction</b></p> <p><i>Muhammad Naqeeb Nawaz Badee Alshameri Zain Maqsood Waqas Hassan</i></p> <p><i>Neural Computing and Applications</i> , Pages 1-22</p> <p><b>Impact Factor:</b> 6.000   <b>Quartile:</b> 2   <b>Citations:</b> 18</p> <p><b>DOI:</b> <a href="https://doi.org/10.1007/s00521-024-09626-w">https://doi.org/10.1007/s00521-024-09626-w</a></p>	2024
<p><b>An innovative application of fine marble dust for the construction industry to mitigate the piping, internal erosion and dispersion problems of sodium-rich clays</b></p> <p><i>Waqas Hassan Badee Alshameri Zain Maqsood Abbas Haider Syed Muhammad Jamil Hassan Mujtaba</i></p> <p><i>Construction and Building materials</i> , Volume 408, Article Number 133834</p> <p><b>Impact Factor:</b> 7.4   <b>Quartile:</b> 1   <b>Citations:</b> 16</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2023.133834">https://doi.org/10.1016/j.conbuildmat.2023.133834</a></p>	2023
<p><b>A novel technique for the construction industry to mitigate dispersibility and internal erosion problems of Sodium rich clays by using Water-Soluble Potassium Rich Ions Material</b></p> <p><i>Waqas Hassan Badee Abdulqawi Hamood Al-Shameri Abbas Haider Zain Maqsood Syed Muhammad Jamil Arfan Shahzad</i></p> <p><i>Construction and Building Materials</i> , Volume 400, Article Number 132780</p> <p><b>Impact Factor:</b> 7.4   <b>Quartile:</b> 1   <b>Citations:</b> 16</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2023.132780">https://doi.org/10.1016/j.conbuildmat.2023.132780</a></p>	2023

<p><b>Incorporating potassium-rich waste material in a sustainable way to stabilize dispersive clay: A novel practical approach for the construction industry</b></p> <p><i>Waqas Hassan Badee Abdulqawi Hamood Al-Shameri Syed Muhammad Jamil Zain Maqsood Abbas Haider Arfan Shahzad Construction and Building Materials</i> , Volume 400, Article Number 132717</p> <p><b>Impact Factor:</b> 7.4   <b>Quartile:</b> 1   <b>Citations:</b> 26</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2023.132717">https://doi.org/10.1016/j.conbuildmat.2023.132717</a></p>	2023
<p><b>PET Waste Management in Pakistan Through use of PET Shreds as Additive in Backfill Soil</b></p> <p><i>Fawad Sheikh Badee Alshameri Zain Maqsood Abbas Haider Jawad Hassan Environmental Monitoring and Assessment</i> , Volume 195, Article Number 1239</p> <p><b>Impact Factor:</b> 3.0   <b>Quartile:</b> 3   <b>Citations:</b> 2</p> <p><b>DOI:</b> <a href="https://doi.org/10.1007/s10661-023-11832-3">https://doi.org/10.1007/s10661-023-11832-3</a></p>	2023
<p><b>Sustainable incorporation of Plaster of Paris kiln dust for stabilization of dispersive soil: A potential solution for construction industry</b></p> <p><i>Bushra Fatima Badee Abdulqawi Hamood Al-Shameri Waqas Hassan Zain Maqsood S. Muhammad Jamil Aziman Madun Construction and Building Materials</i> , Volume 397, Article Number 132459</p> <p><b>Impact Factor:</b> 7.4   <b>Quartile:</b> 1   <b>Citations:</b> 29</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2023.132459">https://doi.org/10.1016/j.conbuildmat.2023.132459</a></p>	2023
<p><b>Mechanical Behaviour and Stress-Strain Recovery Characteristics of Expanded Polypropylene</b></p> <p><i>Zain Maqsood Junichi Koseki Hiroyuki Kyokawa Geosynthetics International</i> , Volume 31 Issue 1, Pages: 18-30</p> <p><b>Impact Factor:</b> 4.5   <b>Quartile:</b> 1   <b>Citations:</b> 2</p> <p><b>DOI:</b> <a href="https://doi.org/10.1680/jgein.21.00061">https://doi.org/10.1680/jgein.21.00061</a></p>	2022
<p><b>Swelling and strength characteristics of sand treated with paper sludge ash-based stabilizer</b></p> <p><i>Maliki Otieboame Djandjieme Kimitoshi Hayano Hiromoto Yamauchi Zain Maqsood Construction and Building Materials</i> , Volume 341, Article Number 127849</p> <p><b>Impact Factor:</b> 7.693   <b>Quartile:</b> 1   <b>Citations:</b> 24</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2022.127849">https://doi.org/10.1016/j.conbuildmat.2022.127849</a></p>	2022
<p><b>Verification of 3D AE Source Location Technique in Triaxial Compression Tests Using Pencil Lead Break Sources on a Cylindrical Metal Specimen</b></p> <p><i>Xianfeng Li Ali Naqi Zain Maqsood Junichi Koseki Applied Sciences</i> , Volume 12, Issue 3, Article Number 1603</p> <p><b>Impact Factor:</b> 2.9   <b>Quartile:</b> 2   <b>Citations:</b> 4</p> <p><b>DOI:</b> <a href="https://doi.org/10.3390/app12031603">https://doi.org/10.3390/app12031603</a></p>	2022
<p><b>Micromechanical Behavior of Granular Soils Characterized by Acoustic Emission</b></p> <p><i>Wenli Lin Ang Liu Wuwei Mao Zain Maqsood Junichi Koseki Lithosphere</i> , Volume 2021, Article ID 4061808, 14 pages</p> <p><b>Impact Factor:</b> 3.375   <b>Quartile:</b> 1</p> <p><b>DOI:</b> <a href="https://doi.org/10.2113/2021/4061808">https://doi.org/10.2113/2021/4061808</a></p>	2021
<p><b>Mechanical behaviour and loading rate dependency of gypsum-mixed fine-grained soils</b></p> <p><i>Masum Shaikh Hiroyuki Kyokawa Zain Maqsood Md. Kamrul Ahsan Junichi Koseki Proceedings of the Institution of Civil Engineers - Geotechnical Engineering</i> , Pages 1-12</p> <p><b>Impact Factor:</b> 1.341   <b>Quartile:</b> 4   <b>Citations:</b> 8</p> <p><b>DOI:</b> <a href="https://doi.org/10.1680/jgeen.21.00057">https://doi.org/10.1680/jgeen.21.00057</a></p>	2021
<p><b>Experimental Study on the Relationship between the Velocity of Surface Movements and Tilting Rate in Pre-Failure Stage of Rainfall-Induced Landslides</b></p> <p><i>Jiren Xie Taro Uchimura Chao Huang Zain Maqsood Jingli Tian Sensors</i> , Volume 21(18), Article Number 5988</p> <p><b>Impact Factor:</b> 3.576   <b>Quartile:</b> 1   <b>Citations:</b> 3</p> <p><b>DOI:</b> <a href="https://doi.org/10.3390/s21185988">https://doi.org/10.3390/s21185988</a></p>	2021
<p><b>Experimental study on hardening characteristics and loading rate dependent mechanical behaviour of gypsum mixed sand</b></p> <p><i>Zain Maqsood Junichi Koseki Md. Kamrul Ahsan Masum Shaikh Hiroyuki Kyokawa Construction and Building Materials</i> , Volume 262, Article Number 119992</p> <p><b>Impact Factor:</b> 6.141   <b>Quartile:</b> 1   <b>Citations:</b> 23</p> <p><b>DOI:</b> <a href="https://doi.org/10.1016/j.conbuildmat.2020.119992">https://doi.org/10.1016/j.conbuildmat.2020.119992</a></p>	2020

<b>Experimental study on the mechanical behaviour of bounded geomaterials under creep and cyclic loading considering effects of instantaneous strain rates</b> <i>Zain Maqsood Junichi Koseki Yukika Miyashita Jiren Xie Hiroyuki Kyokawa</i> <i>Engineering Geology</i> , Volume 276, Article Number 105774 <b>Impact Factor:</b> 6.755   <b>Quartile:</b> 1   <b>Citations:</b> 33 <b>DOI:</b> <a href="https://doi.org/10.1016/j.enggeo.2020.105774">https://doi.org/10.1016/j.enggeo.2020.105774</a>	2020
<b>Influence of salinity exposure on the mechanical properties of cement-treated sand</b> <i>Md. Kamrul Ahsan Masum Shaikh Dipankar Chandra Barman Zain Maqsood</i> <i>Geotechnical Research</i> , Volume 7, Issue 3, Pages 161-172 <b>Impact Factor:</b> N/A   <b>Citations:</b> 3 <b>DOI:</b> <a href="https://doi.org/10.1680/jgere.20.00013">https://doi.org/10.1680/jgere.20.00013</a>	2020
<b>Predicting the sliding behavior of rotational landslides based on the tilting measurement of the slope surface</b> <i>Jiren Xie Taro Uchimura Gonghui Wang Hemakanth Selvarajah Zain Maqsood Quan Shen Guoxiong Mei Shifan Qiao</i> <i>Engineering Geology</i> , Volume 269, Article Number 105554 <b>Impact Factor:</b> 6.755   <b>Quartile:</b> 1   <b>Citations:</b> 40 <b>DOI:</b> <a href="https://doi.org/10.1016/j.enggeo.2020.105554">https://doi.org/10.1016/j.enggeo.2020.105554</a>	2020
<b>A new prediction method for the occurrence of landslides based on the time history of tilting of the slope surface</b> <i>Jiren Xie Taro Uchimura Gonghui Wang Quan Shen Zain Maqsood Canrong Xie Jiapeng Liu Weikai Lei Shangning Tao Pan Chen Hongyuan Dong Guoxiong Mei Shifan Qiao</i> <i>Landslides</i> , Volume 17, Pages 301-312 <b>Impact Factor:</b> 6.578   <b>Quartile:</b> 1   <b>Citations:</b> 32 <b>DOI:</b> <a href="https://doi.org/10.1007/s10346-019-01283-8">https://doi.org/10.1007/s10346-019-01283-8</a>	2020

## Conference Proceedings

<b>Characterization of weathering cycle for laboratory reproduced accelerated weathering of soft indigenous rocks</b> <i>Haseeb Yaqoob Maryem Naeem Muhammad Junaid Riaz Naveed Ahmad Zain Maqsood</i> <i>2nd International Conference on Recent Advances in Civil Engineering and Disaster Management</i> , res.country(177.) <b>Citations:</b> N/A <b>DOI:</b> Nil	2022
<b>Strength evaluation of Cement-Treated Sand-Expanded Polystyrene Bead Lightweight Fill</b> <i>Khola Iqbal Hammad Siddique Waleed Iqbal Taro Uchimura Zain Maqsood</i> <i>11th International Conference on Geotechnique, Construction Materials &amp; Environment, GEOMATE 2021</i> , res.country(113,) <b>Citations:</b> N/A <b>DOI:</b> Non	2021

## Editorial Activities

<b>Applied Sciences</b> Reviewed Papers for Journals <b>Impact Factor:</b> 2.5	2024
<b>Scientific Reports</b> Reviewed Papers for Journals <b>Impact Factor:</b> 3.8	2024
<b>[Processes]</b> Reviewed Papers for Journals <b>Impact Factor:</b> 2.8	2024
<b>Applied Sciences</b> Reviewed Papers for Journals <b>Impact Factor:</b> 2.5	2024
<b>Buildings</b> Reviewed Papers for Journals <b>Impact Factor:</b> 3.1	2024

<b>Applied Sciences</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 2.5</b>	
<b>Applied Sciences</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 2.5</b>	
<b>Symmetry</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 2.7</b>	
<b>Applied Sciences</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 2.7</b>	
<b>Sustainability</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 3.9</b>	
<b>Energies</b>	2023
Reviewed Papers for Journals	
<b>Impact Factor: 3.2</b>	
<b>Journal of Marine Science and Engineering</b>	2022
Reviewed Papers for Journals	
<b>Impact Factor: 2.9</b>	
<b>Applied Sciences</b>	2022
Reviewed Papers for Journals	
<b>Impact Factor: 2.5</b>	
<b>Scientific Reports</b>	2022
Reviewed Papers for Journals	
<b>Impact Factor: 4.996</b>	
<b>Frontiers in Earth Science Editorial Office</b>	2022
Reviewed Papers for Journals	
<b>Impact Factor: 3.661</b>	
<b>Engineering Geology</b>	2022
Reviewed Papers for Journals	
<b>Impact Factor: 6.902</b>	
	2021
Reviewed Papers for Journals	
<b>Impact Factor: 0</b>	
	2021
Reviewed Papers for Journals	
<b>Impact Factor: 1.827</b>	