

Res. Asst. PhD MUHAMMET ATASEVER

Personal Information

Email: muhammetatasever@agu.edu.tr

Web: <https://avesis.agu.edu.tr/muhammetatasever>

International Researcher IDs

ScholarID: sv2-vnEAAA AJ

ORCID: 0000-0001-7375-8152

Publons / Web Of Science ResearcherID: AAT-4102-2020

Yoksis Researcher ID: 56388

Education Information

Doctorate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2017 - 2023

Postgraduate, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, Turkey 2014 - 2017

Dissertations

Doctorate, A Comparative Study of Limestone Calcined Clay Cement Produced with Different Clay and Cement Types, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2023

Postgraduate, Maturity and Equivalent Age Functions of Mineral Admixtures Incorporated Mortars, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2017

Research Areas

Building materials, Materials in Civil Engineering, Concrete Technology, Building Components and Materials, Composite materials

Academic Titles / Tasks

Research Assistant PhD, Abdullah Gul University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2023 - Continues

Research Assistant, Abdullah Gul University, Mühendislik Fakültesi, İnşaat Mühendisliği, 2023 - 2023

Research Assistant, Middle East Technical University, Faculty Of Engineering, Department Of Civil Engineering, 2014 - 2023

Courses

Responsible Consumption and Production, Undergraduate, 2023 - 2024

Materials of Construction, Undergraduate, 2023 - 2024

Materials Science, Undergraduate, 2023 - 2024

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Characterization of Limestone Calcined Clay Cement Made with Calcium Sulfoaluminate Clinker**
Atasever M., Erdoğan S. T.
International Journal of Civil Engineering, vol.22, pp.1-13, 2024 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Comparison of Three Alternatives for Determining Datum Temperature and Activation Energy to Estimate Concrete Strength by Maturity Method**
Atasever M., Tokyay M.
13th International Congress on Advances In Civil Engineering, İzmir, Turkey, 12 - 14 September 2018, pp.87-88

Scientific Refereeing

JOURNAL OF BUILDING ENGINEERING, SCI Journal, June 2023

Metrics

Publication: 2