Prof. EMINE NEVIN SALTIK

Personal Information

Email: saltik@metu.edu.tr

Web: https://avesis.metu.edu.tr/saltik

Advising Theses

SALTIK E. N., The archaeometrical investigations of some iron components from the Ottoman period structures, Doctorate, N.YÜCEL(Student), 2022

SALTIK E. N., Performance evaluation of Cappadocian tuffs treated with alcohol dispersion of calcium hydroxide nanoparticles, Postgraduate, B.BARIŞ(Student), 2022

SALTIK E. N., Production of alcohol dispersion containing calcium hydroxide and magnesium hydroxide nanoparticles for dolomite formation and consolidation, Doctorate, F.KARAHAN(Student), 2021

Tavukçuoğlu A., Saltık E. N., Assessment of carbon dioxide transmission through porous building materials in relation to indoor air quality, Postgraduate, B.YÜNCÜ(Student), 2016

SALTIK E. N., Development of pozzolanic lime mortars for the repair of historic masonry, Doctorate, B.Alp(Student), 2012

SALTIK E. N., Technological properties and conservation problems of some medieval bricks and tiles, Postgraduate, A.Şenay(Student), 2012

SALTIK E. N., Deterioration of Nemrut sandstone and development of its conservation treatments, Doctorate, K.Göze(Student), 2011

SALTIK E. N., Limestone decay in historic monuments and consolidation with nanodispersive calcium hydroxide solutions, Doctorate, E.Caner(Student), 2011

SALTIK E. N., Biological decay and its control by biomineralisation in calcareous stones, Postgraduate, M.Cemre(Student), 2008

SALTIK E. N., Documentation and examination of historic building materials for the purpose of conservation: case study, part of the walls at the citadel of Ankara, Postgraduate, M.Tokmak(Student), 2005

SALTIK E. N., DEMİRCİ Ş., Archaeometrical investigation of mud plasters on Hittite buildings in Şapınuwa-Çorum, Postgraduate, G.Güdücü(Student), 2003

SALTIK E. N., BAKIRER Ö., Characterization of masonry mortars used in some Anatolian Seljuk monuments in Konya, Beyşehir and Akşehir, Doctorate, S.Sarp(Student), 2001

SALTIK E. N., A study on the maintenance of stone monuments in relation to dampness problems, Doctorate, A.Tavukçuoğlu(Student), 2001

Published journal articles indexed by SCI, SSCI, and AHCI

I. Quantification of CaCO3-CaSO3 center dot 0.5H(2)O-CaSO4 center dot 2H(2)O mixtures by FTIR analysis and its ANN model

Boke H., Akkurt S., Ozdemir S., Gokturk E., Saltik E. MATERIALS LETTERS, vol.58, no.5, pp.723-726, 2004 (SCI-Expanded)

II. Effect of some surfactants on SO2-marble reaction

Boke H., Gokturk E., Saltik E.

MATERIALS LETTERS, vol.57, no.4, pp.935-939, 2002 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

I. Manisa Çukur Hamam'ın Onarımına Yönelik Malzeme Çalışmaları (Material Studies for the Conservation of Cukur Hamam in Manisa)

YILDIRIM ESEN S., TUNÇ N., TELATAR S., TAVUKÇUOĞLU A., SALTIK E. N., DEMİRCİ Ş. 2nd National Congress on Construction Materials, İstanbul, Turkey, 06 October 2004

Supported Projects

SALTIK E. N., Project Supported by Higher Education Institutions, Tarihi Konutlardaki Dış Sıva Teknolojisi: Hammade Ve Katkı Maddelerinin Tanımları Ve Başarım (performans) Özelliklerine Etkileri., 2009 - Continues SALTIK E. N., Project Supported by Higher Education Institutions, FEN BİLİMLERİ ENSTİTÜSÜ/LİSANSÜSTÜ TEZ PROJESİ, 2014 - 2015

SALTIK E. N., Project Supported by Higher Education Institutions, Anadoludaki Bazı Ortaçağ Anıtlarındaki Sırlı Tuğla Çinilerin Teknolojik Özellikleri Ve Koruma Sorunları., 2010 - 2010

Metrics

Publication: 14 Citation (WoS): 101 Citation (Scopus): 77 H-Index (WoS): 2 H-Index (Scopus): 2