

Lect. BAŞAK URHAN

Personal Information

Email: basak.urhan@usak.edu.tr

Web: <https://avesis.usak.edu.tr/basak.urhan>

International Researcher IDs

ORCID: 0000-0002-3058-7776

Yoksis Researcher ID: 121959

Education Information

Postgraduate, Afyon Kocatepe University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 2003 - 2006

Dissertations

Postgraduate, Tekstil elyafının termal ve oksidatif stabilitesi, Afyon Kocatepe University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 2006

Academic Titles / Tasks

Expert, Usak University, Mühendislik Fakültesi, Kimya Mühendisliği Bölümü, 1998 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A Comparative Study of Physical Properties of Yarns and Fabrics Produced from Virgin and Recycled Fibers**
YÜKSEKKAYA M. E., CELEP G., Dogan G., TERCAN M., URHAN B.
Journal of Engineered Fibers and Fabrics, vol.11, no.2, 2016 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **CARBOTHERMAL TECHNIQUE AND APPLICATION OF BORON CARBIDE TO NON-WOVEN SURFACES OBTAINED FROM TEXTILE WASTES**
GEZER B., URHAN B., ERSOY Y.
II. International Scientific and Vocational Studies Congress, 5 - 08 July 2018
- II. **ACTIVATED CARBON PRODUCTION FROM BEET PULP AND REMOVAL OF METHYLENE BLUE FROM WASTE WATER**
GEZER B., URHAN B., ERSOY Y.
II. International Scientific and Vocational Studies Congress, 5 - 08 July 2018
- III. **SYNTHESIS OF MONODISPERSE PD/AL₂O₃ NANOCOMPOSITES FOR DIRECT METHANOL FUEL CELLS AND DEVELOPMENT OF ELECTROCATALYTIC ACTIVITIES**
GEZER B., URHAN B., ERSOY Y.
II. International Scientific and Vocational Studies Congress, 5 - 08 July 2018

- IV. **REMOVAL OF PAINTS BY APPLYING PTRUNI CATALYST TO THE NONWOVEN SURFACE OBTAINED BY USING TEXTILE WASTES**
GEZER B., URHAN B., ERSOY Y.
II. International Scientific and Vocational Studies Congress, 5 - 08 July 2018
- V. **463KIRIKKALE BILMES CONGRESS 2018 UNIVERSITY PAINT REMOVAL OF METHYLENE ORANGE (MO) WITH KINOPTILOLITE ZEOLITE USING BOX-BEHNKEN DESIGN PROGRAM**
GEZER B., URHAN B., ERSOY Y.
II. International Scientific and Vocational Studies Congress, 5 - 08 July 2018
- VI. **ADSORPTION OF CHROMIUM (VI) FROM WASTE WATER OF LEATHER INDUSTRY BY USING PDA UNICATALYST: OPTIMIZATION WITH RESPONSE SURFACE METHODOLOGY**
GEZER B., URHAN B., ERSOY Y.
3. ULUSLARARASI MÜHENDİSLİK VE MİMARLIK KONGRESİ, 4 - 05 May 2018
- VII. **"SYNTHESIS OF PTCO ANODENANOCATALYSTS FOR DIRECT ALCOHOL FUEL CELLS AND DIRECT ALCOHOL FUEL CELL APPLICATION**
GEZER B., URHAN B., ERSOY Y.
3. ULUSLARARASI MÜHENDİSLİK MİMARLIK VE TASARIM KONGRESİ, 4 - 05 May 2018

Metrics

Publication: 8

Citation (Scopus): 27

H-Index (Scopus): 1