

Res. Asst. ASENA KIZIL

Personal Information

Office Phone: [+90 312 210 2636](tel:+903122102636)

Email: akizil@metu.edu.tr

Web: <https://avesis.metu.edu.tr/akizil>

International Researcher IDs

ORCID: 0009-0001-0937-7678

Yoksis Researcher ID: 363919

Research Areas

Chemical Reaction Engineering

Refereed Congress / Symposium Publications in Proceedings

- I. **Development of Mesoporous Nickel-Zeolites and Effect of La₂O₃ and CeO₂ Promotion for CO₂ Conversion to Methane**
Kizil A., Ipek Torun B.
9th National Catalysis Congress, Çanakkale, Turkey, 7 - 09 September 2023
- II. **Karbondioksitin Metana Dönüştürülmesi İçin Nikel İçeren ZSM-5, US-Y, Beta Zeolit Geliştirilmesi**
Kizil A., Ipek Torun B.
15. Ulusal Kimya Mühendisliği Kongresi, Çanakkale, Turkey, 4 - 07 September 2023
- III. **Effect of La₂O₃ and CeO₂ Promotion on CO₂ Conversion to Methane Using Mesoporous ZSM-5, US-Y and BEA Supported Ni-Catalysts**
Kizil A., Ipek Torun B.
15th European Congress on Catalysis, Praha, Czech Republic, 27 August - 01 September 2023
- IV. **DEVELOPMENT OF MESOPOROUS NICKEL-ZEOLITES FOR CO₂ CONVERSION TO METHANE**
Kizil A., Ipek Torun B.
19th Asian Chemical Congress, İstanbul, Turkey, 9 - 14 July 2023

Metrics

Publication: 5