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Personal Information

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Advising Theses

KAYMAK B., Formation of nitrosodimethylamine (NDMA) during monochloramine disinfection of 8 selected pharmaceuticals /, Postgraduate, G.Somun(Student), 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Heterogeneous sono-Fenton-like process using martite nanocatalyst prepared by high energy planetary ball milling for treatment of a textile dye**
Dindarsafa M., Khataee A., Kaymak B., Vahid B., Karimi A., Rahmani A.
ULTRASONICS SONOCHEMISTRY, vol.34, pp.389-399, 2017 (SCI-Expanded)
- II. **Production of martite nanoparticles with high energy planetary ball milling for heterogeneous Fenton-like process**
Rahmani A., Khataee A., Kaymak B., Vahid B., Fathinia M., Dindarsafa M.
RSC ADVANCES, vol.6, no.84, pp.81219-81230, 2016 (SCI-Expanded)

Supported Projects

KAYMAK B., Somun G., Project Supported by Higher Education Institutions, Tibbi İlaç Ve Kozmetik Ürünlerinin Dezenfeksiyon Sonrası Dezenfeksiyon Yan Ürünlerine Dönüşümü, 2011 - 2013

Metrics

Publication: 2

Citation (WoS): 53

Citation (Scopus): 40

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H-Index (Scopus): 2