



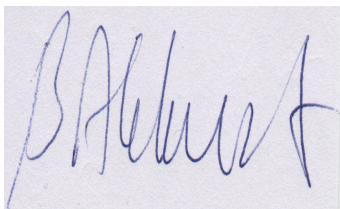
Errata to JOTCSA 5(sp.is.1)

The following articles have "2017" instead of "2018" at the top as publication year. The volume number 5 points to 2018, not 2017. The following bibliographies should be taken into account.

1. PRODUCTION AND CHARACTERIZATION OF ACTIVATED CARBON FROM POMEGRANATE PULP BY PHOSPHORIC ACID, Eylem PEHLİVAN, JOTCSA 5(sp.is.1), 2018, 1-8.
2. EFFECTS OF Zn-DOPING ON THE PHOTOCATALYTIC ACTIVITY AND MICROSTRUCTURES OF NANOCRYSTALLINE SnO₂ POWDERS, Metin Yurddaskal, Serdar Yıldırım, Tuncay Dikici, Melis Yurddaskal, Mustafa Erol, İdil Aritman, Hilmiye Deniz Ertuğrul Uygun, Erdal Çelik, JOTCSA 5(sp.is.1), 2018, 9-14.
3. ENHANCED PHOTOCATALYTIC PROPERTIES OF Sn-DOPED ZnO NANOPARTICLES BY FLAME SPRAY PYROLYSIS UNDER UV LIGHT IRRADIATION, Metin Yurddaskal, Serdar Yıldırım, Tuncay Dikici, Melis Yurddaskal, Mustafa Erol, İdil Aritman, Erdal Çelik, JOTCSA 5(sp. is. 1), 2018, 15-22.
4. Colour Removal from Biologically Treated Textile Dyeing Wastewater with Natural and Novel Pre-Hydrolysed Coagulants, G. Yıldız Töre, R Ata, S. Özden Çelik, Ş Kırhan Sesler, JOTCSA 5(sp.is.1), 2018, 23-36.
5. FENTON-LIKE OXIDATION OF REACTIVE BLACK 5 IN THE PRESENCE OF LABO3 (B: Fe, Co, Mn, Ni) PEROVSKITE CATALYSTS, Burcu Palas, Gülin Ersöz, Süheyda Atalay, JOTCSA 5(sp.is.1), 2018, 37-44.
6. NANO ZINC BORATE AS A LUBRICANT ADDITIVE, Sevdije Atakul Savrık, Burcu Alp, Fatma Üstün, Devrim Balköse, JOTCSA 5(sp.is.1), 2018, 45-52.
7. Enhancement of Cerium exchange with Ultrasound, Fehime Çakıcıoğlu-Özkan, Yasemin Erten-Kaya, JOTCSA 5(sp.is.1), 2018, 53-64.
8. Binder Effect on Electrochemical Performance of Zinc Electrodes For Nickel-Zinc Batteries, Gizem Cihanoğlu, Özgenç Ebil, JOTCSA 5(sp.is.1), 2018, 65-84.
9. EFFECT OF ANNEALING TEMPERATURES ON THE CRYSTALLIZATION AND PHOTOCATALYTIC ACTIVITY OF MICRO-NANOPOROUS TiO₂ FILMS PRODUCED BY ELECTROCHEMICAL ANODIZATION, Melis Yurddaskal, Metin Yurddaskal, Tuncay Dikici, Hülya Durmuş, JOTCSA 5(sp.is.1), 2018, 85-92.
10. SIMULATION OF CO-CURED MULTI-CELL COMPOSITE BOX BEAM MANUFACTURING VIA VARTM Mert Akin, Merve Erdal, JOTCSA 5(sp.is.1), 2018, 93-102.

11. SYNTHESIS, CRYSTAL STRUCTURE, MAGNETIC PROPERTY, AND N₂-GAS-
ADSORPTION PROPERTY OF DINUCLEAR COPPER(II) 3,4,5-
TRIMETHOXYBENZOATE, Masahiro Mikuriya, Chihiro Yamakawa, Kensuke Tanabe,
Daisuke Yoshioka, Ryoji Mitsuhashi, Hidekazu Tanaka, Makoto Handa, JOTCSA 5(sp.is.1),
2018, 103-110.

With kindest regards,

A handwritten signature in blue ink, appearing to read 'Barbaros Akkurt', is shown on a light-colored background.

Mr. Barbaros Akkurt, PhD
Managing editor, JOTCSA