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Publons / Web Of Science ResearcherID: ABA-1559-2020

ScopusID: 55759949800

## Research Areas

Tissue Engineering, Biomaterial, Genetic Engineering

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Poly(epsilon-caprolactone) Composite Scaffolds Loaded with Gentamicin-Containing beta-Tricalcium Phosphate/Gelatin Microspheres for Bone Tissue Engineering Applications**  
Sezer U. A., ARSLANTUNALI ŞAHİN D., Aksoy E. A., Hasirci V., Hasirci N.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.131, no.8, 2014 (SCI-Expanded)
- II. **Multiwalled CNT-pHEMA composite conduit for peripheral nerve repair.**  
Arslantunali D., Budak G., HASIRCI V. N.  
Journal of biomedical materials research. Part A, vol.102, no.3, pp.828-41, 2014 (SCI-Expanded)
- III. **Evolution of SiO<sub>2</sub>/Ge/HfO<sub>2</sub>(Ge) multilayer structure during high temperature annealing**  
ARSLANTUNALI ŞAHİN D., YILDIZ İ., Gencer A. I., AYGÜN ÖZYÜZER G., Slaoui A., TURAN R.  
THIN SOLID FILMS, vol.518, no.9, pp.2365-2369, 2010 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Peripheral nerve conduits: Technology update**  
Hasirci N., Arslantunali Şahin D., Dursun Usal T., Yücel D., Hasirci V. N.  
Medical Devices: Evidence and Research, vol.7, pp.405-424, 2014 (Scopus)

## Metrics

Publication: 4

Citation (WoS): 67

Citation (Scopus): 59

H-Index (WoS): 3

H-Index (Scopus): 3