

## 25 KASIM 2019

Elif Nur Diler	Monodisperse Hollow Silica Nanospheres for Nano Insulation
Abdlsamet Őahinler	Porous silicon layers used for gas sensor applications
Hakan Ayhan	Corrosion-resistance, robust and wear-durable highly amphiphobic polymer based composite coating via a simple spraying approach
mer GneŐ	Au@Cu <sub>2</sub> O core-shell nanoparticles as chemiresistors for gas sensor applications

## 2 ARALIK 2019

Tunahan Demiral	Nanomaterials for photohyperthermia- a review
Hasan Gndz Yazıcı	Palladium-based nanoelectrocatalysts for renewable energy generation and conversion
İbrahim Pocu	A review on carbon nanotubes and graphene as fillers in reinforced polymer nanocomposites

## 9 ARALIK 2019

OĐuz AslandoĐdu	Nanomaterials for solid oxide fuel cells - A review
Yunus Emre YILDIZ	2D-nanomaterials for controlling friction
İsmail Hakkı Kira	Therapeutic Nanoparticles for Drug Delivery in Cancer
Mert Toprak	High-performance nanostructured thermoelectric materials

## 16 ARALIK 2019

Emre Nail Aksu-	Solar fuel production- Strategies and new opportunities with nanostructures
Beste Savan-	Bridging Bio-Nano Science and Cancer
Muhammed İkbal Ballı	Polymer nanocomposite an advanced material for aerospace applications
Musa Loyan-	Nanomedicine in the management of microbial infection - Overview and perspectives

## 23 ARALIK 2019

Alper ÇalıŐkan	Applications of Nanoparticles in Biology
Berat Murat Can Dinç	self-cleaning applications of TiO <sub>2</sub>
Resul DoĐan	Hazards to Humans with nano particles
OĐuzhan Tuna	The effects of huntite-hydromagnesite inclusion in acrylatebased polymer paste coating process on some textile

## 30 ARALIK 2019

Enes Kocaer	A Review of Surface Plasmon Resonance-Enhanced Photocatalysis
Olçay Erden Kılıçsaymaz	3D printed functional nanomaterials for electrochemical energy storage
Kaan zdoĐan	Pursuing two-dimensional materials for lexible lithium-ion batteries
İlkay Gneysu	Biodegradable polymers as encapsulation materials for cosmeticsand personal care markets