



DOÇ. NUMAN GÖZÜBENLİ

Kişisel Bilgiler

Eposta: gnuman@harran.edu.tr

Birimi : Biyoteknoloji

Dahili : 1503

Makaleler (YOKSIS)

- 1 Döner (Spin) Kaplama ile İki Boyutlu Polimerik Nanokompozitlerin Geniş Alanlı Üretimleri**
GÖZÜBENLİ NUMAN
Academic Platform Journal of Engineering and Science, <https://dergipark.org.tr/doi/10.21541/apjes.577446>
- 2 Equilibrium and kinetics studies for adsorption of directblue 71 from aqueous solution by wheat shells**
YASEMIN BULUT, GÖZÜBENLİ NUMAN, AYDIN HALUK
JOURNAL OF HAZARDOUS MATERIALS,
- 3 Fabrication of nanoporous film by transfer of colloidal particles and application to biomacromolecules**
GÖZÜBENLİ NUMAN, YASUN EMİR, Boskic Ljuboslav
Applied Nanoscience,
- 4 Generalized Fabrication of Monolayer Nonclose Packed Colloidal Crystals with Tunable Lattice Spacing**
HONGTA YANG, GÖZÜBENLİ NUMAN, YIN FANG, PENG JIANG
LANGMUIR, <https://doi.org/10.1021/la4011554>
- 5 Hollow micro and nanostructures for therapeutic and imaging applications**
YASUN EMİR, GÖZÜBENLİ NUMAN, GANDHI SONU, CHOUDRY SAMRAGGİ, MUHAMMEDİNEJAD REZA, BENYOUTTOU FERAH, ARAMİ HAMED
Journal of Drug Delivery Science and Technology, <https://linkinghub.elsevier.com/retrieve/pii/S1773224720313836>
- 6 Hybrid nanomaterial: biocolloids**
GÖZÜBENLİ NUMAN, YASUN EMİR, DİLSİZ NİHAT
Turkish Journal of Biology,
- 7 Koloidal Tek Tabaka Transferine Dayalı Metalik Nano Şablonların Biyosensör Yüzeyler Olarak Hazırlanması**

- 7 **GÖZÜBENLİ NUMAN**
Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi,
- 8 **Nano-templated films from waste optical discs for self-powered biosensor application and environmental surveillance**
GÖZÜBENLİ NUMAN
Applied Nanoscience,<http://dx.doi.org/10.1007/s13204-019-01104-3>
- 9 **Periodic arrays of metal nanorings and nanocrescents fabricated by a scalable colloidal templating approach**
XUAN LIU, BACK CHOI, GÖZÜBENLİ NUMAN, PENG JIANG
JOURNAL OF COLLOID AND INTERFACE SCIENCE,
- 10 **Self assembled self cleaning broadband anti reflection coatings**
KHALID ASKAR, BLAYNE PHILLIPS, YIN FANG, BACK CHOI, GÖZÜBENLİ NUMAN, BIANG JIANG, PENG JIANG
Colloids and Surfaces A: Physicochemical and Engineering Aspects,<http://linkinghub.elsevier.com/retrieve/pii/S0927775713001763>
- 11 **Sensitive biological detection based on Langmuir–Blodgett films prepared from diluted silica suspensions**
GÖZÜBENLİ NUMAN
Turkish Journal of Chemistry,<http://online.journals.tubitak.gov.tr/openDoiPdf.htm?mKodu=kim-1812-31>
- 12 **Templated fabrication of periodic arrays of metallic and silicon nanorings with complex nanostructures**
Liu Xuefeng, GÖZÜBENLİ NUMAN, Choi Baek, Jiang Peng, Meagher Timothy, Jiang Bin
Nanotechnology,<http://stacks.iop.org/0957-4484/26/i=5/a=055603?key=crossref.f0c3b55407f7241dd61d72b1f38592ec>

Bildiriler (YOKSIS)

- 1 **Electric Energy Harvesting from Mechanical Energy by Contact Electrification based on Self-Assembled Colloidal Films**
GÖZÜBENLİ NUMAN
4th INTERNATIONAL CONFERENCE ON NUCLEAR AND RENEWABLE ENERGY RESOURCES (NuRER 2014) ,
- 2 **Fabrication of Hexagonally Ordered Colloidal Monolayers from 3D Colloidal Crystal by Layer-by-Layer Transfer Method**
GÖZÜBENLİ NUMAN
30th European Conference on Surface Science , www.ecoss30.org
- 3 **Fabrication Technique for Nanobowls Based on LbL Technique by Polyurethane**
GÖZÜBENLİ NUMAN
6th International Molecular Biology and Biotechnology Congress ,
- 4 **Large-Scale Colloidal Self-Assembly of Monolayer Nanostructures Based Polyurethane**
GÖZÜBENLİ NUMAN
8 th International Advanced Technologies Symposium ,

- 5 Scalable Fabrication of Electrodes of Organic Generators based on Ordered Colloidal Structures by LbL Transfer Technique**
GÖZÜBENLİ NUMAN
8 th International Advanced Technologies Symposium ,
- 6 Scalable fabrication of electrodes of tribo nanosensors based on highly uniform colloidal nano arrays.**
GÖZÜBENLİ NUMAN
International Congress on Advances in Bioscience and Biotechnology ,
- 7 Scalable Fabrication of Hexagonally Ordered Nanobowls based polyurethane copolymer by a LbL Transfer Method**
GÖZÜBENLİ NUMAN
30th European Conference on Surface Science , www.ecoss30.org
- 8 Scalable Fabrication of Monolayer Colloidal Crystals and Plasmonic Nanostructures**
GÖZÜBENLİ NUMAN
30th European Conference on Surface Science , www.ecoss30.org
- 9 Scalable Fabrication of Organic Electrodes based on colloidal structures by LbL technique**
GÖZÜBENLİ NUMAN
4th International Conference on Nuclear and Renewable Energy Resources ,
- 10 Scalable Fabrication of Plasmonic Surfaces based on Nanolithography for Biosensing**
GÖZÜBENLİ NUMAN
13 th Nanoscience and Nanotechnology Conference ,
- 11 Sensitive Chemical and Biological Sensing Enabled by Self-Assembled Plasmonic Crystals**
GÖZÜBENLİ NUMAN
AIChE Annual Meeting , <https://www.aiche.org/conferences/aiche-annual-meeting/2013/proceeding/session/micro-and-nanofabricated-sensors-0>