

ÖZGEÇMİŞ

- Adı Soyadı** : Arezoo KHOSRAVI
- Doğum Tarihi** :
- Unvanı** : Dr.Öğr.Üyesi
- Öğrenim Durumu** : Doktora
- Çalıştığı Kurum** : İstanbul Okan Üniversitesi

Derece	Alan	Üniversite	Yıl
Doktora		İRAN	2013

5. Akademik Unvanlar

- Yardımcı Doçentlik Tarihi :
Doçentlik Tarihi :
Profesörlük Tarihi :

6. Yönetilen Yüksek Lisans ve Doktora Tezleri

6.1. Yüksek Lisans Tezleri

6.2. Doktora Tezleri

7. Yayınlar

7.1. Uluslararası hakemli dergilerde yayınlanan makaleler

KHOSRAVI AREZOO, Targeting vimentin: a multifaceted approach to combatting cancer metastasis and drug resistance, Cancer and Metastasis Reviews, 2023.

ZARE IMAN,ZIRAK HASSAN KIADEH SHAHRZAD,VAROL AYŞEGÜL,ÖREN VAROL TUĞBA,VAROL MEHMET,SEZEN LALBEK SERAP,ZAREPOUR ATEFEH,MOSTAFAVI EBRAHİM,ZAHED NASAB SHİMA,RAHİ AMİD,KHOSRAVI AREZOO,ZARRABI ALI, Glycosylated nanoplatfoms: From glycosylation strategies to implications and opportunities for cancer theranostics, Journal of Controlled Release, 2024.

KHOSRAVI AREZOO, Carboxymethyl cellulose/sodium alginate hydrogel with anti-inflammatory capabilities for accelerated wound healing; In vitro and in vivo study, European Journal of Pharmacology, 2024.

KHOSRAVI AREZOO, Advancing personalized medicine: Integrating statistical algorithms with omics and nano-omics for enhanced diagnostic accuracy and treatment efficacy, Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease, 2024.

KHOSRAVI AREZOO, Nature-inspired healing: Biomimetic nanomaterials for advanced wound management, *Materials Today Sustainability*, 2024.

KHOSRAVI AREZOO, Intersecting pathways: The role of hybrid E/M cells and circulating tumor cells in cancer metastasis and drug resistance, *Drug Resistance Updates*, 2024.

KHOSRAVI AREZOO, Amine-functionalized mesoporous silica nanoparticles decorated by silver nanoparticles for delivery of doxorubicin in breast and cervical cancer cells, *European Journal of Pharmaceutics and Biopharmaceutics*, 2024.

KHOSRAVI AREZOO, Sustainable nanomaterials for precision medicine in cancer therapy, *Materials Today Sustainability*, 2024.

KHOSRAVI AREZOO, Catalytic and biomedical applications of nanocelluloses: A review of recent developments, *International Journal of Biological Macromolecules*, 2024.

Zare Iman, Hassan Kiadeh Shahrzad Zirak, Varol Aysegül, ÖREN VAROL TUĞBA, VAROL MEHMET, SEZEN LALBEK SERAP, Zarepour Atefeh, Mostafavi Ebrahim, Nasab Shima Zahed, Rahi Amid, KHOSRAVI AREZOO, ZARRABI ALI, Glycosylated nanoplatfoms: From glycosylation strategies to implications and opportunities for cancer theranostics, *Journal of Controlled Release*, 2024.

KHOSRAVI AREZOO, Assessment of Stiffness-Dependent Autophagosome Formation and Apoptosis in Embryonal Rhabdomyosarcoma Tumor Cells, *Methods in Molecular Biology*, 2024.

KHOSRAVI AREZOO, Inspired by nature: Bioinspired and biomimetic photocatalysts for biomedical applications, *Nano Materials Science*, 2024.

KHOSRAVI AREZOO, Development of pH and thermo-responsive smart niosomal carriers for delivery of gemcitabine to the breast cancer cells, *Emergent Materials*, 2024.

KHOSRAVI AREZOO, MOFs and MOF-Based Composites as Next-Generation Materials for Wound Healing and Dressings, *Small*, 2024.

KHOSRAVI AREZOO, MXene/zeolitic imidazolate framework (ZIF) composites: A perspective on their emerging applications, *FlatChem*, 2024.

BAL ÖZTÜRK AYÇA, ALARÇİN EMİNE, YAŞAYAN GÖKÇEN, Avci-Adali Meltem, KHOSRAVI AREZOO, Zarepour Arezou, Iravani Siavash, ZARRABI ALI, Innovative approaches in skin therapy: bionanocomposites for skin tissue repair and regeneration, *Materials Advances*, 2024.

Zarepour Atefeh, KHOSRAVI AREZOO, Yücel Necla, ÇAKIR HATIR PINAR, Iravani Siavash, ZARRABI ALI, Innovative approaches for cancer treatment: graphene quantum dots for photodynamic and photothermal therapies, *Journal of Materials Chemistry B*, 2024.

7.2. Ulusal hakemli dergilerde yayınlanan makaleler

7.3. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında basılan bildiriler

7.4. Ulusal bilimsel toplantılarda sunulan ve bildiri kitabında basılan bildiriler

7.5. Yazılan uluslararası kitaplar veya kitaplarda bölümler

7.6. Yazılan ulusal kitaplar veya kitaplarda bölümler

7.7. Diğer yayınlar

8. Projeler

9. İdari Görevler

10. Bilimsel ve Mesleki Kuruluşlara Üyelikler

11. Ödüller

12. Son İki Yılda Verdiđi Lisans ve Lisansüstü Düzeydeki Dersler