

1. Hadi Sadeghzadeh, Fabrication and evaluation of 3D nanofibrous scaffolds using mold-assisted electrospinning for tissue engineering. 10st International Congress of Wound and Tissue Repair, 2023 Tehran, Iran (Oral presentation).
2. Hadi Sadeghzadeh, Ahmad mehdipour. Osteogenic differentiation of the loaded stem cells on magnetic nanofibrous scaffolds. 1st International Congress of Biomarkers 22-24 February, 2023 Urmia, Iran (Oral presentation).
1. Azizeh Rahmani Del Bakhshayesh. Fabrication of Three-Dimensional Scaffolds Based on Nanobiomimetic Collagen Hybrid Constructs for Skin Tissue Engineering. The first international Iranian tissue engineering and regenerative medicine congress (ITERMC), 2018, Tehran, Iran. COI: ITERMED01\_161.
2. Azizeh Rahmani Del Bakhshayesh. 3D biomimetic electrospun fibers for drug delivery and tissue engineering. The first international Iranian tissue engineering and regenerative medicine congress (ITERMC), 2018, Tehran, Iran. COI: ITERMED01\_162.
3. Abolfazl Akbarzadeh, Azizeh Rahmani Del Bakhshayesh, Effat Alizadeh, Soodabeh Davaran: Adipose Tissue Stem Cells Bioengineered in Nano-Biomimetic Col Scaffolds for Skin Tissue Engineering. 2018AIChE Annual Meeting, October 29 2018, America.
4. Sonia Fathi Karkan, Reza Maleki, Azizeh Rahmani Del Bakhshayesh: *Preparation and characterization of superparamagnetic nanoparticles modified with pcl-peg copolymers containing cisplatin and its effectiveness evaluation on a549 lung cancer cell line.* International congress on BioMedicine, 2018, Tehran, Iran. The essay presented in a poster.

5. Sonia Fathi Karkan, Soodabeh Davaran, Azizeh Rahmani Del Bakhshayesh, Abolfazl Akbarzadeh: Training and assessment of cisplatin-loaded superparamagnetic nanoparticles modified with PCL-PEG copolymers on A549 lung cancer cells. 7<sup>th</sup> International congress on nanoscience and nanotechnology, 2018, Tehran, Iran.
6. Azizeh Rahmani Del Bakhshayesh, Maryam Ghahremani-Nasab, Soraya Babaie: Recent Advances on Applications of exosomes derived from stem cells in tissue engineering. 15th Annual research congress of eastern medical sciences students. February 2022, Sabzevar, Iran.
7. Maryam Ghahremani-Nasab, Ahmad Mehdipour, Naeime Akbargharalari, Azizeh Rahmani Del Bakhshayesh: Stem cell therapy is a new method for treatment of ovarian disorders: A hypothesis. 15th Annual research congress of eastern medical sciences students, February 2022, Sabzevar, Iran.
8. Maryam Ghahremani-Nasab, Ahmad Mehdipour, Azizeh Rahmani Del Bakhshayesh, Naeime Akbargharalari, Behnaz Banimohamad Shotorbani: New technologies in tissue engineering of spinal cord injuries. A hypothesis. 15th Annual research congress of eastern medical sciences students, February 2022, Sabzevar, Iran.
9. Maryam Ghahremani-nasab, Ahmad Mehdipour, Naeime Akbargharalari, Azizeh Rahmani Del Bakhshayesh: Therapeutic effects of exosomes on inflammatory phase of wound healing. 6th International and 8th National Congress of Wound and Tissue Repair (8th WTRC), February 2022, Tehran, Iran.
10. Azizeh Rahmani Del Bakhshayesh\*, Soraya Babaie, Maryam Ghahremani-Nasab: Various applications of platelet-rich plasma in increasing surgical wound healing as a biomimetic

approach. 6th International and 8th National Congress of Wound and Tissue Repair (8th WTRC), February 2022, Tehran, Iran.

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22. Azizeh Rahmani Del Bakhshayesh, Maryam Ghahremani-Nasab, Soraya Babaie, Mahdiyeh Rahmani Del Bakhshayesh: Exciting Advances in Nanoengineering of Zinc Oxide Nanoparticles- Based Composites for Enhanced Wound Healing. *11th International Yara Congress of Wound and Tissue Repair of (11th WTR)*, 2024, Tehran, Iran

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24. Hadi Sadeghzadeha, Forough Sanjarianc, Nosratollah Zarghami. Nano-encapsulated Curcumin-Fe<sub>3</sub>O<sub>4</sub> Inhibits Proliferation and hTERT Gene Expression of A549 Lung Cancer Cells. The First International Iranian Tissue Engineering and Regenerative Medicine Congress July, 2018 Tehran-Iran (poster).
25. Hajizadeh Dastjerdi A ,Kaboudanian Ardestani S ,Behboudi H ,Sadeghzadeh H. A study on the relevance between Glutathione S-transferase polymorphism and the severity stage of Mustard lung. 13th International Congress of Immunology & Allergy of Iran 26th- 29th April, 2016 Tabriz-Iran (poster).

۲۶. پرویز رنجبوان. عضو کمیته علمی اولین کنگره بین المللی بیومارکر، محل برگزاری اولین

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