

پایان نامه ها

- 1) Effect of fish collagen and gelatin nanospun scaffold on growth and differentiation of human mesenchymal stem cell for tissue engineering
- 2) the effect of liposomal nanocarrier encapsulated of doxorubicin and thymoquinone on lung cancer cell line
- 3) Effect of electrospun wound dressings made of alginate and polyethylene oxide along with exosomes derived from mesenchymal stem cells and silibinin on cell scratch regeneration in the in vitro
- 4) Performance evaluation of carbon quantum dot/tricalcium phosphate nanofibers based on chitosan in wound healing
- 5) Synthesis and optimization of Systems containing curcumin liposomal Nanocarriers in hydrogel wound dressing based on poly vinyl alcohol
- 6) Evaluation of biocompatibility of chitosan/graphen oxide scaffold using mesenchymal stem cells
- 7) Assessment of the effect of ovarian follicles coculture with ovarian stromal cells on nano-composite scaffolds for ovarian tissue engineering
- 8) Design and Fabrication of a Biosensor for Detection of Cancer by using nanomaterials
- 9) Design, synthesis and evaluation of scaffolds based on three dimensional grapheme and piezoelectric polymers for soft tissue engineering
- 10) An investigation of the effect of scaffold porosity produced by a 3D bioprinter on strength and biodegradability
- 11) Evaluation of mesenchymal stemcells differentiation to octeocytes by exosome isolated from the medium