



Design and Manufacture of Poly (L-Lactic) Nano Scaffold and Investigating the Effect of Willemite (Zn₂SiO₄) Nanoparticles in the Process of Equine Adipose-Derived Mesenchymal Stem Cells Differentiation into Bone

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Abstract

does not produce desirable responses to usual surgical and medicinal treatments. Extraction and purification of stem

suitable ground for cultivating and differentiation of stem cells and bone progenitor cells, and the method used is an efficient method for generating suitable scaffold for bone tissue engineering.

Biography

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1. R. K. M. S. N-C. RNA. D. C. B., 2019
2. 2017

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