Keywords: • />-,• ,•]>+,• ,•]• •]. ,1] > 1]• •].

Introduction

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Advances in material design

Smart materials

Biodegradable materials

Nanomaterials

 $\begin{array}{c} \mathbf{x}_{1} \\ \mathbf{x}_{2} \\ \mathbf{x}_{3} \\ \mathbf{x$

*Corresponding author:

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Drug delivery

Medical implants

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Materials and methods

Materials

Polymers

Citation: Fabiano O (2024) Next-Generation Biomaterials: Advances in Design and Functionality. J Biotechnol Biomater, 14: 403.