

Biomimetic Approaches For Biomaterials Development

João F. Mano (Author of Biomimetic Approaches for -

João F. Mano is the author of Biomimetic Approaches for Biomaterials Development (3.00 avg rating, 1 rating, 0 reviews, published 2012) and Biomaterials

http://www.goodreads.com/author/show/6131907.João_F_Mano

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"Biomimetic Biomaterials for Intestinal and Retinal these factors are routinely not considered in development of cell three approaches to developing

<http://wp.wpi.edu/bmenews/files/2012/10/Biomimetic-Biomaterials-for-Intestinal-and-Retinal-Tissue-Engineering-10032012.pdf>

Biomimetic strategies based on viruses and -

providing impetus for a more biomimetic approach to material design. development of novel biomaterials and applications. Cen L, Liu W, Cui L,

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2673477/>

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with the focus on biomimetic approaches to provide Institute of Biomaterials and during normal in vivo tissue development. This approach is biomimetic in

http://link.springer.com/content/pdf/10.1007/978-90-481-8790-4_7.pdf

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http://biomaterials.org/abstracts/data/papers/2013/08_Plenary.pdf

Biomimetic Biomaterials. Woodhead Publishing -

Biomimetic biomaterials Part 2 Tissue engineering applications of biomimetic biomaterials: Biomimetic Biomimetic Approaches for Biomaterials Development

http://www.researchandmarkets.com/reports/2719451/biomimetic_biomaterials_woodhead_publishing

Biomimetic bone regeneration - Biomimetic -

Biomimetic Biomaterials. behind modern biomimetic bone regeneration dates back to the biomimetic approach to the development of synthetic BGS

<http://www.sciencedirect.com/science/article/pii/B9780857094162500082>

Biomimetic Superhydrophobic Surfaces | 3B's -

Biomimetic Superhydrophobic Surfaces: are interesting examples of the biomimetic approach for the development of new Group in Biomaterials,

<http://www.3bs.uminho.pt/content/biomimetic-superhydrophobic-surfaces>

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Biomimetic Approach to Tissue Engineering -

studies of stem cells, development and disease a biomimetic approach to the formation of engineered tissues Biomaterials. 2007;

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2710409/>

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<http://www.materialsviews.com/book-review-biomimetic-approaches-for-biomaterials-development/>

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1. Introduction. Advancements in the field of biomaterials and tissue engineering have led to several surface modification techniques directed toward the development

<http://www.sciencedirect.com/science/article/pii/S1742706112005685>

Biomimetic Materials, Encyclopedia of -

The concept of biomimetic materials was born The significance of biomimetic approaches is not only simple mimicry of biomaterials, but also the development of new

<http://informahealthcare.com/doi/abs/10.3109/9781420078039.028>