Gelatin carriers for drug and cell delivery in tissue engineering

Marco Santoro, Alexander M. Tatara, Antonios G. Mikos

PII: S0168-3659(14)00222-3
DOI: doi: 10.1016/j.jconrel.2014.04.014
Reference: COREL 7124

To appear in: *Journal of Controlled Release*

Received date: 1 March 2014
Revised date: 1 April 2014
Accepted date: 3 April 2014

Please cite this article as: Marco Santoro, Alexander M. Tatara, Antonios G. Mikos, Gelatin carriers for drug and cell delivery in tissue engineering, *Journal of Controlled Release* (2014), doi: 10.1016/j.jconrel.2014.04.014

GELATIN CARRIERS FOR DRUG AND CELL DELIVERY IN TISSUE ENGINEERING

Marco Santoro,[a,§] Alexander M. Tatara,[b,§] and Antonios G. Mikos.[a,b,*]

[a]Department of Chemical and Biomolecular Engineering, Rice University, Houston, TX 77005;

[b]Department of Bioengineering, Rice University, Houston, TX 77030;

[§]These authors contributed equally to this work

[*]To whom correspondence may be addressed:

Antonios G. Mikos, PhD
Department of Bioengineering, MS-142
BioScience Research Collaborative
Rice University
6500 Main Street
Houston, TX 77030
e-mail: mikos@rice.edu;

Tel: (713) 348-5355
Fax: (713) 348-4244