

Integrated Micro/Nanofibrous PLGA-Collagen Scaffold: an Optimized Method for Plastic Compression of Collagen into PLGA Microfibers - DTU Orbit (08/11/2017)

Integrated Micro/Nanofibrous PLGA-Collagen Scaffold: an Optimized Method for Plastic Compression of Collagen into PLGA Microfibers

General information

State: Published

Organisations: National Food Institute, Research Group for Nano-Bio Science, Uppsala University, Karolinska Institutet

Authors: Ajalloueiian, F. (Intern), Hilborn, J. (Ekstern), Fossum, M. (Ekstern), Chronakis, I. S. (Intern)

Pages: 347-347

Publication date: 2015

Conference: 4th TERMIS World Congress, Boston, United States, 08/09/2015 - 08/09/2015

Main Research Area: Technical/natural sciences

Publication information

Journal: Tissue Engineering. Part A

Volume: 21

Issue number: Supplement 1

ISSN (Print): 1937-3341

Ratings:

BFI (2017): BFI-level 1

Web of Science (2017): Indexed Yes

BFI (2016): BFI-level 1

Scopus rating (2016): SJR 1.168 SNIP 0.956 CiteScore 3.43

BFI (2015): BFI-level 1

Scopus rating (2015): SJR 1.492 SNIP 1.085 CiteScore 4.03

BFI (2014): BFI-level 1

Scopus rating (2014): SJR 1.557 SNIP 1.254 CiteScore 4.45

BFI (2013): BFI-level 1

Scopus rating (2013): SJR 1.649 SNIP 1.293 CiteScore 4.4

BFI (2012): BFI-level 1

Scopus rating (2012): SJR 1.984 SNIP 1.187 CiteScore 4.47

BFI (2011): BFI-level 1

Scopus rating (2011): SJR 1.848 SNIP 1.121 CiteScore 4.24

BFI (2010): BFI-level 1

Scopus rating (2010): SJR 1.294 SNIP 1.256

BFI (2009): BFI-level 1

Scopus rating (2009): SJR 0.873 SNIP 0.781

Original language: English

Source: FindIt

Source-ID: 2281831867

Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2015