

# Permission for the Figure 2

Order Completed

Thank you for your order.

This Agreement between The Second Affiliated Hospital, College of Medicine, Zhejiang University – Yun Jin ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

Your confirmation email will contain your order number for future reference.

License Number

5550710080711

License date

May 16, 2023

Printable Details

Licensed Content

Licensed Content Publisher

Elsevier

Licensed Content Publication

Biomaterials

Licensed Content Title

Creating polymer hydrogel microfibres with internal alignment via electrical and mechanical stretching

Licensed Content Author

Shuming Zhang,Xi Liu,Sebastian F. Barreto-Ortiz,Yixuan Yu,Brian P. Ginn,Nicholas A. DeSantis,Daphne L. Hutton,Warren L. Grayson,Fu-Zhai Cui,Brian A. Korgel,Sharon Gerecht,Hai-Quan Mao

Licensed Content Date

Mar 1, 2014

Licensed Content Volume

35

Licensed Content Issue

10

Licensed Content Pages

9

Order Details

Type of Use

reuse in a journal/magazine

Requestor type

non-commercial company (non-profit)

Portion

figures/tables/illustrations

Number of figures/tables/illustrations

1

Format

electronic

Are you the author of this Elsevier article?

No

Will you be translating?

No

About Your Work

Title of new article

VEGF Protein and Gene Delivery by Novel Nanomaterials for Promoting Liver Regeneration after Partial Hepatectomy

Lead author

Jin Yun

Title of targeted journal

World Journal of Gastroenterology

Publisher

Baishideng Publishing Group Inc

Expected publication date

Jun 2023

Additional Data

Portions

figure1

Requestor Location

The Second Affiliated Hospital, College of Medicine, Zhejiang University

No.88 jiefang road, Hangzhou, China

Tax Details

Publisher Tax ID

GB 494 6272 12

## Permission for the Figure 3



### Surface Coating Approach to Overcome Mucosal Entrapment of DNA Nanoparticles for Oral Gene Delivery of Glucagon-like Peptide 1

Author: Tianqi Nie, Zhiyu He, Yang Zhou, et al

Publication: Applied Materials

Publisher: American Chemical Society

Date: Aug 1, 2019

Copyright © 2019, American Chemical Society

#### PERMISSION/LICENSE IS GRANTED FOR YOUR ORDER AT NO CHARGE

This type of permission/license, instead of the standard Terms and Conditions, is sent to you because no fee is being charged for your order. Please note the following:

- Permission is granted for your request in both print and electronic formats, and translations.
- If figures and/or tables were requested, they may be adapted or used in part.
- Please print this page for your records and send a copy of it to your publisher/graduate school.
- Appropriate credit for the requested material should be given as follows: "Reprinted (adapted) with permission from (COMPLETE REFERENCE CITATION). Copyright (YEAR) American Chemical Society." Insert appropriate information in place of the capitalized words.
- One-time permission is granted only for the use specified in your RightsLink request. No additional uses are granted (such as derivative works or other editions). For any uses, please submit a new request.

If credit is given to another source for the material you requested from RightsLink, permission must be obtained from that source.

BACK

CLOSE WINDOW