

Permissions

SPRINGER NATURE

Delivery of cancer therapies by synthetic and bio-inspired nanovectors
Author: Tina Briolay et al
Publication: Molecular Cancer
Publisher: Springer Nature
Date: Mar 24, 2021
Copyright © 2021, The Author(s)

Creative Commons
This is an open access article distributed under the terms of the [Creative Commons CC BY](#) license, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.
You are not required to obtain permission to reuse this article.
CC0 applies for supplementary material related to this article and attribution is not required.

SPRINGER NATURE

Nanotechnology in cancer diagnosis: progress, challenges and opportunities
Author: Ye Zhang et al
Publication: Journal of Hematology & Oncology
Publisher: Springer Nature
Date: Dec 17, 2019
Copyright © 2019, The Author(s)

Creative Commons
This is an open access article distributed under the terms of the [Creative Commons CC BY](#) license, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.
You are not required to obtain permission to reuse this article.
CC0 applies for supplementary material related to this article and attribution is not required.

SPRINGER NATURE

The biology and role of CD44 in cancer progression: therapeutic implications

Author: Chen Chen et al
 Publication: Journal of Hematology & Oncology
 Publisher: Springer Nature
 Date: May 10, 2018

Copyright © 2018, The Author(s).

Creative Commons

This is an open access article distributed under the terms of the [Creative Commons CC BY](#) license, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

You are not required to obtain permission to reuse this article.
 CC0 applies for supplementary material related to this article and attribution is not required.

ACS Publications
Advancing Science. Inspiring the World.

Indocyanine Green-Loaded Nanoparticles for Image-Guided Tumor Surgery

Author: Tanner K. Hill, Asem Abdulahad, Sneha S. Kelkar, et al
 Publication: Bioconjugate Chemistry
 Publisher: American Chemical Society
 Date: Feb 1, 2015

Copyright © 2015, American Chemical Society

Quick Price Estimate

This service provides permission for reuse only. If you do not have a copy of the portion you are using, you may copy and paste the content and reuse according to the terms of your agreement. Please be advised that obtaining the content you license is a separate transaction not involving RightsLink.

⚠ If credit is given to another source for the material you requested from RightsLink, permission must be obtained from that source.
 Note: Individual Scheme and Structure reuse is free of charge and does not require a license. If the scheme or structure is identified as a Figure in the article, permission is required.

⚠ Permission for this particular request is granted for print and electronic formats, and translations, at no charge. Figures and tables may be modified. Appropriate credit should be given. Please print this page for your records and provide a copy to your publisher. Requests for up to 4 figures require only this record. Five or more figures will generate a printout of additional terms and conditions. Appropriate credit should read: "Reprinted with permission from (COMPLETE REFERENCE CITATION). Copyright (YEAR) American Chemical Society." Insert appropriate information in place of the capitalized words.

I would like to...	<input type="text" value="reuse in a Thesis/Dissertation"/>	Format	<input type="text" value="Electronic"/>
Requestor Type	<input type="text" value="Non-profit"/>	Select your currency	<input type="text" value="USD - \$"/>
Portion	<input type="text" value="Table/Figure/Micrograph"/>	Quick Price	<input type="text" value="Click Quick Price"/>
Number of Table/Figure/Micrographs	<input type="text" value="1"/>		

To request permission for a type of use not listed, please contact the publisher directly.

JOHN WILEY AND SONS LICENSE
TERMS AND CONDITIONS

Jan 02, 2022

This Agreement between Aishwarya Bapat ("You") and John Wiley and Sons ("John Wiley and Sons") consists of your license details and the terms and conditions provided by John Wiley and Sons and Copyright Clearance Center.

License Number	5221101328780
License date	Jan 02, 2022
Licensed Content Publisher	John Wiley and Sons
Licensed Content Publication	CLINICAL & TRANSLATIONAL IMMUNOLOGY
Licensed Content Title	The immunological effect of hyaluronan in tumor angiogenesis
Licensed Content Author	Laura Alaniz, Carolina Cristina, Gianina Demarchi, et al
Licensed Content Date	Dec 4, 2015
Licensed Content Volume	4
Licensed Content Issue	12
Licensed Content Pages	9
Type of use	Dissertation/Thesis
Requestor type	University/Academic

ELSEVIER LICENSE
TERMS AND CONDITIONS

Dec 23, 2021

This Agreement between Aishwarya Bapat ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

License Number	5215110089521
License date	Dec 23, 2021
Licensed Content Publisher	Elsevier
Licensed Content Publication	European Journal of Pharmaceutics and Biopharmaceutics
Licensed Content Title	Advanced targeted therapies in cancer: Drug nanocarriers, the future of chemotherapy
Licensed Content Author	Edgar Pérez-Herrero,Alberto Fernández-Medarde
Licensed Content Date	Jun 1, 2015
Licensed Content Volume	93
Licensed Content Issue	n/a
Licensed Content Pages	28
Start Page	52
End Page	79
Type of Use	reuse in a thesis/dissertation

ELSEVIER LICENSE
TERMS AND CONDITIONS

Dec 23, 2021

This Agreement between Aishwarya Bapat ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

License Number 5215130869954

License date Dec 23, 2021

Licensed Content
Publisher Elsevier

Licensed Content
Publication Nanomedicine: Nanotechnology, Biology and Medicine

Licensed Content Title Indocyanine green loaded hyaluronan-derived nanoparticles for fluorescence-enhanced surgical imaging of pancreatic cancer

Licensed Content Author Bowen Qi, Ayrienne J. Crawford, Nicholas E. Wojtynek, Megan B. Holmes, Joshua J. Soucek, Graca Almeida-Porada, Quan P. Ly, Samuel M. Cohen, Michael A. Hollingsworth, Aaron M. Mohs

Licensed Content Date Apr 1, 2018

Licensed Content Volume 14

Licensed Content Issue 3

Licensed Content Pages 12

Start Page 769

ELSEVIER LICENSE
TERMS AND CONDITIONS

Jan 03, 2022

This Agreement between Aishwarya Bapat ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

License Number	5221190550841
License date	Jan 03, 2022
Licensed Content Publisher	Elsevier
Licensed Content Publication	European Journal of Pharmaceutics and Biopharmaceutics
Licensed Content Title	Advanced targeted therapies in cancer: Drug nanocarriers, the future of chemotherapy
Licensed Content Author	Edgar Pérez-Herrero,Alberto Fernández-Medarde
Licensed Content Date	Jun 1, 2015
Licensed Content Volume	93
Licensed Content Issue	n/a
Licensed Content Pages	28
Start Page	52
End Page	79
Type of Use	reuse in a thesis/dissertation



This is a License Agreement between Aishwarya Bapat/UNMC ("User") and Copyright Clearance Center, Inc. ("CCC") on behalf of the Rightsholder identified in the order details below. The license consists of the order details, the CCC Terms and Conditions below, and any Rightsholder Terms and Conditions which are included below.

All payments must be made in full to CCC in accordance with the CCC Terms and Conditions below.

Order Date	23-Dec-2021	Type of Use	Republish in a thesis/dissertation
Order License ID	1171728-1	Publisher Portion	FUTURE MEDICINE LTD
ISSN	1743-5889		Chart/graph/table/figure

LICENSED CONTENT

Publication Title	Nanomedicine	Country	United Kingdom of Great Britain and Northern Ireland
Date	01/01/2006	Rightsholder	Future Medicine Ltd.
Language	English	Publication Type	Journal

REQUEST DETAILS

Portion Type	Chart/graph/table/figure	Distribution	United States
Number of charts / graphs / tables / figures requested	2	Translation	Original language of publication
Format (select all that apply)	Electronic	Copies for the disabled?	No
Who will republish the content?	Author of requested content	Minor editing privileges?	No
Duration of Use	Current edition and up to 5 years	Incidental promotional use?	No
Lifetime Unit Quantity	Up to 499	Currency	USD
Rights Requested	Main product		

NEW WORK DETAILS

Title	GRA	Institution name	UNMC
Instructor name	Dr. Aaron Mohs	Expected presentation date	2022-01-19

ADDITIONAL DETAILS

Order reference number	N/A	The requesting person / organization to appear on the license	Aishwarya Bapat/UNMC
------------------------	-----	---	----------------------

REUSE CONTENT DETAILS

This is a License Agreement between Aishwarya Bapat/UNMC ("User") and Copyright Clearance Center, Inc. ("CCC") on behalf of the Rightsholder identified in the order details below. The license consists of the order details, the CCC Terms and Conditions below, and any Rightsholder Terms and Conditions which are included below. All payments must be made in full to CCC in accordance with the CCC Terms and Conditions below.

Order Date	23-Dec-2021	Type of Use	Republish in a thesis/dissertation
Order License ID	1171697-1	Publisher Portion	Royal Society of Chemistry
ISSN	2050-7518		Chart/graph/table/figure

LICENSED CONTENT

Publication Title	Journal of materials chemistry. B, Materials for biology and medicine	Publication Type	e-Journal
Article Title	Impact of structurally modifying hyaluronic acid on CD44 interaction.	Start Page	8183
Author/Editor	Royal Society of Chemistry (Great Britain)	End Page	8192
Date	01/01/2013	Issue	41
Language	English	Volume	5
Country	United Kingdom of Great Britain and Northern Ireland	URL	http://pubs.rsc.org/en/journals/journalissues/tb
Rightsholder	Royal Society of Chemistry		

REQUEST DETAILS

Portion Type	Chart/graph/table/figure	Distribution	United States
Number of charts / graphs / tables / figures requested	1	Translation	Original language of publication
Format (select all that apply)	Electronic	Copies for the disabled?	No
Who will republish the content?	Author of requested content	Minor editing privileges?	No
Duration of Use	Current edition and up to 5 years	Incidental promotional use?	No
Lifetime Unit Quantity	Up to 499	Currency	USD
Rights Requested	Main product		

NEW WORK DETAILS

Title	GRA	Institution name	UNMC
Instructor name	Dr. Aaron Mohs	Expected presentation date	2022-01-19