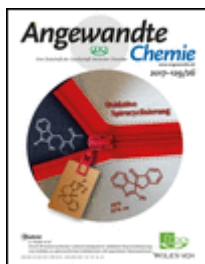




RightsLink®

[Home](#)
[Account Info](#)
[Help](#)


Title: Drug-Free Macromolecular Therapeutics: Induction of Apoptosis by Coiled-Coil-Mediated Cross-Linking of Antigens on the Cell Surface

Author: Kuangshi Wu, Jihua Liu, Russell N. Johnson, et al

Publication: Angewandte Chemie

Publisher: John Wiley and Sons

Date: Jan 25, 2010

Copyright © 2010, John Wiley and Sons

Logged in as:

Fei Yu

Account #:
3001255910

[LOGOUT](#)

Order Completed

Thank you for your order.

This Agreement between Fei Yu ("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.

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

[printable details](#)

License Number	4340330995843
License date	May 01, 2018
Licensed Content Publisher	John Wiley and Sons
Licensed Content Publication	Angewandte Chemie
Licensed Content Title	Drug-Free Macromolecular Therapeutics: Induction of Apoptosis by Coiled-Coil-Mediated Cross-Linking of Antigens on the Cell Surface
Licensed Content Author	Kuangshi Wu, Jihua Liu, Russell N. Johnson, et al
Licensed Content Date	Jan 25, 2010
Licensed Content Volume	122
Licensed Content Issue	8
Licensed Content Pages	5
Type of use	Dissertation/Thesis
Requestor type	University/Academic
Format	Print and electronic
Portion	Figure/table
Number of figures/tables	1
Original Wiley figure/table number(s)	Figure 1
Will you be translating?	No
Title of your thesis / dissertation	Development of HPMA polymers for combination drug delivery
Expected completion date	Sep 2018
Expected size (number of pages)	100
Attachment	
Requestor Location	Fei Yu 601 S. Saddle Creek Road DRCI 1030

OMAHA, NE 68106
United States
Attn: Fei Yu

Publisher Tax ID EU826007151
Total 0.00 USD

Would you like to purchase the full text of this article? If so, please continue on to the content ordering system located here: [Purchase PDF](#)

If you click on the buttons below or close this window, you will not be able to return to the content ordering system.

ORDER MORE

CLOSE WINDOW

Copyright © 2018 [Copyright Clearance Center, Inc.](#) All Rights Reserved. [Privacy statement.](#) [Terms and Conditions.](#)
Comments? We would like to hear from you. E-mail us at customercare@copyright.com