

Order Confirmation

Thank you, your order has been placed. An email confirmation has been sent to you. Your order license details and printable licenses will be available within 24 hours. Please access Manage Account for final order details.

This is not an invoice. Please go to manage account to access your order history and invoices.

CUSTOMER INFORMATION

Payment by invoice: You can cancel your order until the invoice is generated by contacting customer service.

☰ Billing Address

Mr. Tao Jin
1515 Dickey Drive Northeast
Atlanta, GA 30322
United States

+1 (404) 259-7702
tjin5@emory.edu

📍 Customer Location

Mr. Tao Jin
1515 Dickey Drive Northeast
Atlanta, GA 30322
United States

☰ PO Number (optional)

N/A

☰ Payment options

Invoice

PENDING ORDER CONFIRMATION

Confirmation Number: Pending

Order Date: 23-Feb-2022

1. Physical chemistry chemical physics

0.00 USD

Article: Control of triplet state generation in heavy atom-free BODIPY-anthracene dyads by media polarity and structural factors.

Order License ID	Pending	Publisher	ROYAL SOCIETY OF CHEMISTRY
ISSN	1463-9084		OF CHEMISTRY
Type of Use	Republish in a thesis/dissertation	Portion	Chart/graph/table/figure

LICENSED CONTENT

Publication Title	Physical chemistry chemical physics	Publication Type	e-Journal
		Start Page	8016
		End Page	8031
		Issue	12
		Volume	20

Article Title	Control of triplet state generation in heavy atom-free BODIPY-anthracene dyads by media polarity and structural factors.	URL	http://firstsearch.oclc.org/journal=1463-9076;screen=info;ECOIP
Author/Editor	Royal Society of Chemistry (Great Britain)		
Date	01/01/1999		
Language	English		
Country	United Kingdom of Great Britain and Northern Ireland		
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?	Publisher, not-for-profit	Minor editing privileges?	No
Duration of Use	Current edition and up to 15 years	Incidental promotional use?	No
Lifetime Unit Quantity	Up to 499	Currency	USD
Rights Requested	Main product		

NEW WORK DETAILS

Title	Mechanism of Molecular Triplet Excited State Generation in Quantum Dot-Molecule Complex	Institution name	Emory University
		Expected presentation date	2022-09-01
Instructor name	Tao Jin		

ADDITIONAL DETAILS

Order reference number	N/A	The requesting person / organization to appear on the license	Tao Jin
------------------------	-----	---	---------

REUSE CONTENT DETAILS

Title, description or numeric reference of the portion(s)	Figure 15	Title of the article/chapter the portion is from	Control of triplet state generation in heavy atom-free BODIPY-anthracene dyads by media polarity and structural factors.
---	-----------	--	--

Editor of portion(s)	Callaghan, Susan; Filatov, Mikhail A; Flanagan, Keith J; Karuthedath, Safakath; Laquai, Frédéric; Polestshuk, Pavel M; Senge, Mathias O; Telitchko, Maxime; Wiesner, Thomas	Author of portion(s)	Callaghan, Susan; Filatov, Mikhail A; Flanagan, Keith J; Karuthedath, Safakath; Laquai, Frédéric; Polestshuk, Pavel M; Senge, Mathias O; Telitchko, Maxime; Wiesner, Thomas
Volume of serial or monograph	20	Issue, if republishing an article from a serial	12
Page or page range of portion	8016-8031	Publication date of portion	2018-03-28

Total Items: 1

Total Due: 0.00 USD

Accepted: All Publisher and CCC Terms and Conditions