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### CUSTOMER INFORMATION

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#### Billing Address

MingWei Gu  
Suzhou of Jiangsu province  
Suzhou  
China

+86 18112585994  
mwgu@stu.suda.edu.cn

#### PO Number (optional)

N/A

#### Customer Location

MingWei Gu  
Suzhou of Jiangsu province  
Suzhou  
China

#### Payment options

Invoice

### PENDING ORDER CONFIRMATION

Confirmation Number: Pending

Order Date: 23-Apr-2021

## 1. Lab on a chip

0.00 USD

Order license ID	Pending	Publisher	ROYAL SOCIETY OF
ISSN	1473-0189		CHEMISTRY
Type of Use	Republish in a journal/magazine	Portion	Chart/graph/table/figure

## LICENSED CONTENT

Publication Title	Lab on a chip	Country	United Kingdom of Great Britain and Northern Ireland
Author/Editor	Royal Society of Chemistry (Great Britain)	Rightsholder	Royal Society of Chemistry
Date	01/01/2001	Publication Type	e-Journal
Language	English	URL	http://www.rsc.org/loc

## REQUEST DETAILS

Portion Type	Chart/graph/table/figure	Distribution	Worldwide
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?	Publisher, not-for-profit	Minor editing privileges?	No
Duration of Use	Life of current edition	Incidental promotional use?	No
Lifetime Unit Quantity	Up to 499	Currency	USD
Rights Requested	Main product		

## NEW WORK DETAILS

Title	Recent advances on critical nodes of embryo engineering technology	Publisher imprint	N/A
Author	Mingwei Gu	Expected publication date	2021-05-15
		Expected size (number of pages)	68

2021/4/23	<a href="https://marketplace.copyright.com/rs-ui-web/mp/checkout/confirmation-details/d3375a94-ce9b-4614-ae9b-05a01dace8ba">https://marketplace.copyright.com/rs-ui-web/mp/checkout/confirmation-details/d3375a94-ce9b-4614-ae9b-05a01dace8ba</a>		
Publication	Theranostics	Standard identifier	N/A
Publisher	Ivyspring International Publisher		

ADDITIONAL DETAILS

Order reference number	N/A	The requesting person / organization to appear on the license	Mingwei Gu
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REUSE CONTENT DETAILS

Title, description or numeric reference of the portion(s)	figure 1,figure 5	Title of the article/chapter the portion is from	Integration of single oocyte trapping, in vitrofertilization and embryo culture in a microwell-structured microfluidic device
Editor of portion(s)	N/A		
Volume of serial or monograph	2010.10	Author of portion(s)	Royal Society of Chemistry (Great Britain)
Page or page range of portion	2848-2854	Issue, if republishing an article from a serial	N/A
		Publication date of portion	2010-09-15

Total Items: 1	Total Due: 0.00 USD
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