

**Order Number:** 1025073**Order Date:** 26 Mar 2020

## Payment Information

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**Payment method:** Invoice

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## Order Details

### 1. Journal of materials chemistry. A, Materials for energy and sustainability

**Billing Status:**  
Open

**Article:** Constructing ZnO nanorod array photoelectrodes for highly efficient quantum dot sensitized solar cells

<b>Order license ID</b>	1025073-1
<b>Order detail status</b>	Completed
<b>Project name</b>	Engineered semiconducting nanomaterials for ph...
<b>ISSN</b>	2050-7496
<b>Type of use</b>	Republish in a thesis/dissertation
<b>Publisher</b>	Royal Society of Chemistry
<b>Portion</b>	Chart/graph/table/figure

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## LICENSED CONTENT

<b>Publication Title</b>	Journal of materials chemistry. A, Materials for energy and sustainability	<b>Country</b>	United Kingdom of Great Britain and Northern Ireland
		<b>Rightsholder</b>	Royal Society of Chemistry
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**Article Title**  
Constructing ZnO  
nanorod array  
photoelectrodes for  
highly efficient  
quantum dot  
sensitized solar cells

**Author/Editor**  
Royal Society of  
Chemistry (Great  
Britain)

**Date**  
01/01/2013

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## NEW WORK DETAILS

<b>Title</b>	Engineered semiconducting nanomaterials for photovoltaic applications	<b>Institution name</b>	INRS-EMT
		<b>Expected presentation date</b>	2020-04-01
<b>Instructor name</b>	Daniele Benetti		

## ADDITIONAL DETAILS

**The requesting  
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Daniele Benetti

## REUSE CONTENT DETAILS

<b>Title, description or numeric reference of the portion(s)</b>	Figure 2, Figure 5, Figure 7	<b>Title of the article/chapter the portion is from</b>	Constructing ZnO nanorod array photoelectrodes for highly efficient quantum dot sensitized solar cells
<b>Editor of portion(s)</b>	Cao, Guozhong; Zhang, Shengen; Qu, Xuanhui; Gao, Rui; Liang, Zhiqiang; Uchaker, Evan; Zhang, Qifeng; Tian, Jianjun		

Volume of serial or monograph	1	Author of portion(s)	Cao, Guozhong; Zhang, Shengen; Qu, Xuanhui; Gao, Rui; Liang, Zhiqiang; Uchaker, Evan; Zhang, Qifeng; Tian, Jianjun
Page or page range of portion	6770-6775	Issue, if republishing an article from a serial	23
		Publication date of portion	2013-05-21

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