


Copies of permissions required from other publishers to reproduce figures

Elsevier

Ref. 55



Facile self-template fabrication of hierarchical nickel-cobalt phosphide hollow nanoflowers with enhanced hydrogen generation performance
 Author: Xupo Liu, Shaofeng Deng, Peifang Liu, Jianing Liang, Mingxing Gong, Chenglong Lai, Yun Lu, Tonghui Zhao, Deli Wang
 Publication: Science Bulletin
 Publisher: Elsevier
 Date: 30 November 2019
© 2019 Science China Press. Published by Elsevier B.V. and Science China Press. All rights reserved.

Order Completed

Thank you for your order.


This Agreement between Huazhong University of Science and Technology -- Xupo Liu ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

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

[Printable Details](#)

License Number	4806201469710		
License date	Apr 11, 2020		
Licensed Content		Order Details	
Licensed Content Publisher	Elsevier	Type of Use	reuse in a journal/magazine
Licensed Content Publication	Science Bulletin	Requestor type	academic/educational institute
Licensed Content Title	Facile self-template fabrication of hierarchical nickel-cobalt phosphide hollow nanoflowers with enhanced hydrogen generation performance	Portion	figures/tables/illustrations
Licensed Content Author	Xupo Liu, Shaofeng Deng, Peifang Liu, Jianing Liang, Mingxing Gong, Chenglong Lai, Yun Lu, Tonghui Zhao, Deli Wang	Number of figures/tables/illustrations	1
Licensed Content Date	Nov 30, 2019	Format	both print and electronic
Licensed Content Volume	64	Are you the author of this Elsevier article?	Yes
		Will you be translating?	No
Licensed Content Issue	22		
Licensed Content Pages	10		
Journal Type	S&T		
About Your Work		Additional Data	
Title of new article	Recent advances on metal alkoxide based electrocatalysts for water splitting	Order reference number	55
Lead author	Xupo Liu	Portions	Fig. 1 on page 1678.
Title of targeted journal	Journal of Materials Chemistry A		
Publisher	Royal Society of Chemistry		
Expected publication date	Apr 2020		
Requestor Location		Tax Details	
	Huazhong University of Science and Technology Luoyu Road 1037, Wuhan, China	Publisher Tax ID	GB 494 6272 12
Requestor Location	Wuhan, 430074 China Attn: Huazhong University of Science and Technology		
Price			
Total	0.00 USD		

Ref. 103



Synthesis of Cobalt–Glycerate hierarchical structure and their conversion into hierarchical CoP nanospheres for the hydrogen evolution reaction

Author: Xiaosong Guo,Jun Liang,Liu Wang,Zijia Feng,Tongtong Yu,Zihao Zhang,Yalong Shao,Chunheng Hao,Guicun Li

Publication: International Journal of Hydrogen Energy

Publisher: Elsevier

Date: 25 January 2018

© 2017 Hydrogen Energy Publications LLC. Published by Elsevier Ltd. All rights reserved.

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology – Xupo Liu (“You”) and Elsevier (“Elsevier”) consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

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

[Printable Details](#)

License Number	4806260850955
License date	Apr 11, 2020

Licensed Content

Licensed Content Publisher	Elsevier
Licensed Content Publication	International Journal of Hydrogen Energy
Licensed Content Title	Synthesis of Cobalt–Glycerate hierarchical structure and their conversion into hierarchical CoP nanospheres for the hydrogen evolution reaction
Licensed Content Author	Xiaosong Guo,Jun Liang,Liu Wang,Zijia Feng,Tongtong Yu,Zihao Zhang,Yalong Shao,Chunheng Hao,Guicun Li
Licensed Content Date	Jan 25, 2018
Licensed Content Volume	43
Licensed Content Issue	4
Licensed Content Pages	9
Journal Type	S&T

Order Details

Type of Use	reuse in a journal/magazine
Requestor type	academic/educational institute
Portion	figures/tables/illustrations
Number of figures/tables/illustrations	3
Format	both print and electronic
Are you the author of this Elsevier article?	No
Will you be translating?	No

About Your Work

Title of new article	Recent advances on metal alkoxide based electrocatalysts for water splitting
Lead author	Xupo Liu
Title of targeted journal	Journal of Materials Chemistry A
Publisher	Royal Society of Chemistry
Expected publication date	Apr 2020

Requestor Location

	Huazhong University of Science and Technology Luoyu Road 1037, Wuhan, China
Requestor Location	Wuhan, 430074 China Attn: Huazhong University of Science and Technology

Price

Total	0.00 USD
--------------	----------


Additional Data

Order reference number	103
Portions	Fig. 4 on page 2038, Fig. 6 on page 2039, Fig. 8 on page 2040

Tax Details

Publisher Tax ID	GB 494 6272 12
-------------------------	----------------

Ref. 104



Self-assembly of nickel phosphate-based nanotubes into two-dimensional crumpled sheet-like architectures for high-performance asymmetric supercapacitors

Author: Ni Luh Wulan Septiani,Yusuf Valentino Kaneti,Kresna Bondan Fathoni,Ijie Wang,Yusuke Ide,Brian Yulianto, Nugraha,Hermawan Kresno Dipojono,Ashok Kumar Nanjundan,Dmitri Golberg,Yoshio Bando,Yusuke Yamauchi

Publication: Nano Energy

Publisher: Elsevier

Date: January 2020

© 2019 Elsevier Ltd. All rights reserved.

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology – Xupo Liu (“You”) and Elsevier (“Elsevier”) consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

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

[Printable Details](#)

License Number	4806211402115
License date	Apr 11, 2020

Licensed Content

Licensed Content Publisher	Elsevier
Licensed Content Publication	Nano Energy
Licensed Content Title	Self-assembly of nickel phosphate-based nanotubes into two-dimensional crumpled sheet-like architectures for high-performance asymmetric supercapacitors
Licensed Content Author	Ni Luh Wulan Septiani,Yusuf Valentino Kaneti,Kresna Bondan Fathoni,Ijie Wang,Yusuke Ide,Brian Yulianto, Nugraha,Hermawan Kresno Dipojono,Ashok Kumar Nanjundan,Dmitri Golberg,Yoshio Bando,Yusuke Yamauchi

Order Details

Type of Use	reuse in a journal/magazine
Requestor type	academic/educational institute
Portion	figures/tables/illustrations
Number of figures/tables/illustrations	1
Format	both print and electronic
Are you the author of this Elsevier article?	No
Will you be translating?	No

Licensed Content Date Jan 1, 2020
 Licensed Content Volume 67
 Licensed Content Issue n/a
 Licensed Content Pages 1
 Journal Type S&T

About Your Work

Title of new article Recent advances on metal alkoxide based electrocatalysts for water splitting
 Lead author Xupo Liu
 Title of targeted journal Journal of Materials Chemistry A
 Publisher Royal Society of Chemistry
 Expected publication date Apr 2020

Requestor Location

Huazhong University of Science and Technology
 Luoyu Road 1037, Wuhan, China
 Requestor Location
 Wuhan, 430074
 China
 Attn: Huazhong University of Science and Technology

Price

Total 0.00 USD

Additional Data

Order reference number 104
 Portions Fig. 2 on page 104270(5)

Tax Details

Publisher Tax ID GB 494 6272 12

Ref. 106



In situ growth of ruthenium oxide-nickel oxide nanorod arrays on nickel foam as a binder-free integrated cathode for hydrogen evolution

Author: Li Zhang, Kun Xiong, Siguo Chen, Li Li, Zihua Deng, Zidong Wei
 Publication: Journal of Power Sources
 Publisher: Elsevier
 Date: 15 January 2015

Copyright © 2014 Elsevier B.V. All rights reserved.

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology – Xupo Liu ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

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

License Number 4806221073116
 License date Apr 11, 2020

[Printable Details](#)

Licensed Content

Licensed Content Publisher Elsevier
 Licensed Content Publication Journal of Power Sources
 Licensed Content Title In situ growth of ruthenium oxide-nickel oxide nanorod arrays on nickel foam as a binder-free integrated cathode for hydrogen evolution
 Licensed Content Author Li Zhang, Kun Xiong, Siguo Chen, Li Li, Zihua Deng, Zidong Wei
 Licensed Content Date Jan 15, 2015
 Licensed Content Volume 274
 Licensed Content Issue n/a
 Licensed Content Pages 7
 Journal Type S&T

Order Details

Type of Use reuse in a journal/magazine
 Requestor type academic/educational institute
 Portion figures/tables/illustrations
 Number of figures/tables/illustrations 3
 Format both print and electronic
 Are you the author of this Elsevier article? No
 Will you be translating? No

About Your Work

Title of new article Recent advances on metal alkoxide based electrocatalysts for water splitting
 Lead author Xupo Liu
 Title of targeted journal Journal of Materials Chemistry A
 Publisher Royal Society of Chemistry
 Expected publication date Apr 2020

Requestor Location

Huazhong University of Science and Technology
 Luoyu Road 1037, Wuhan, China
 Requestor Location
 Wuhan, 430074
 China
 Attn: Huazhong University of Science and Technology

Price

Total 0.00 USD

Additional Data


Order reference number 106
 Portions Fig. 1 on page 115, Fig. 2 on page 116, Fig. 6 on page 119

Tax Details

Publisher Tax ID GB 494 6272 12

American Chemical Society

Ref. 92



Layered Bimetallic Iron–Nickel Alkoxide Microspheres as High-Performance Electrocatalysts for Oxygen Evolution Reaction in Alkaline Media

Author: Mei Wang, Jing Jiang, Lunhong Ai
Publication: ACS Sustainable Chemistry & Engineering
Publisher: American Chemical Society
Date: May 1, 2018
Copyright © 2018, American Chemical Society


PERMISSION/LICENSE IS GRANTED FOR YOUR ORDER AT NO CHARGE

This type of permission/license, instead of the standard Terms & Conditions, is sent to you because no fee is being charged for your order. Please note the following:

- Permission is granted for your request in both print and electronic formats, and translations.
- If figures and/or tables were requested, they may be adapted or used in part.
- Please print this page for your records and send a copy of it to your publisher/graduate school.
- Appropriate credit for the requested material should be given as follows: "Reprinted (adapted) with permission from (COMPLETE REFERENCE CITATION). Copyright (YEAR) American Chemical Society." Insert appropriate information in place of the capitalized words.
- One-time permission is granted only for the use specified in your request. No additional uses are granted (such as derivative works or other editions). For any other uses, please submit a new request.

If credit is given to another source for the material you requested, permission must be obtained from that source.

Ref. 128



Sulfurizing-Induced Hollowing of Co₉S₈ Microplates with Nanosheet Units for Highly Efficient Water Oxidation

Author: Huan Liu, Fei-Xiang Ma, Cheng-Yan Xu, et al
Publication: Applied Materials
Publisher: American Chemical Society
Date: Apr 1, 2017
Copyright © 2017, American Chemical Society

PERMISSION/LICENSE IS GRANTED FOR YOUR ORDER AT NO CHARGE

This type of permission/license, instead of the standard Terms & Conditions, is sent to you because no fee is being charged for your order. Please note the following:

- Permission is granted for your request in both print and electronic formats, and translations.
- If figures and/or tables were requested, they may be adapted or used in part.
- Please print this page for your records and send a copy of it to your publisher/graduate school.
- Appropriate credit for the requested material should be given as follows: "Reprinted (adapted) with permission from (COMPLETE REFERENCE CITATION). Copyright (YEAR) American Chemical Society." Insert appropriate information in place of the capitalized words.
- One-time permission is granted only for the use specified in your request. No additional uses are granted (such as derivative works or other editions). For any other uses, please submit a new request.

If credit is given to another source for the material you requested, permission must be obtained from that source.



Self-Templated Formation of Uniform NiCo₂O₄ Hollow Spheres with Complex Interior Structures for Lithium-Ion Batteries and Supercapacitors

Author: Xiong Wen (David) Lou, Xiaogang Zhang, Xin-Yao Yu, et al

Publication: Angewandte Chemie International Edition

Publisher: John Wiley and Sons

Date: Dec 17, 2014

© 2015 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology -- Xupo Liu ("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.

License Number 4806300710106

[Printable Details](#)

License date Apr 12, 2020

Licensed Content

Licensed Content Publisher John Wiley and Sons
 Licensed Content Publication Angewandte Chemie International Edition
 Licensed Content Title Self-Templated Formation of Uniform NiCo₂O₄ Hollow Spheres with Complex Interior Structures for Lithium-Ion Batteries and Supercapacitors
 Licensed Content Author Xiong Wen (David) Lou, Xiaogang Zhang, Xin-Yao Yu, et al
 Licensed Content Date Dec 17, 2014
 Licensed Content Volume 54
 Licensed Content Issue 6
 Licensed Content Pages 5

Order Details

Type of use Journal/Magazine
 Requestor type University/Academic
 Is the reuse sponsored by or associated with a pharmaceutical or medical products company? no
 Format Print and electronic
 Portion Figure/table
 Number of figures/tables 2
 Will you be translating? No
 Circulation 1000 - 1999

About Your Work

Title of new article Recent advances on metal alkoxide based electrocatalysts for water splitting
 Lead author Xupo Liu
 Title of targeted journal Journal of Materials Chemistry A
 Publisher Royal Society of Chemistry
 Expected publication date Apr 2020

Additional Data

Order reference number 52
 Portions Fig. 1 and Fig. 2 on page 1869

Requestor Location

Requestor Location Huazhong University of Science and Technology
 Luoyu Road 1037, Wuhan, China
 Wuhan, 430074
 China
 Attn: Huazhong University of Science and Technology


Tax Details

Publisher Tax ID EU826007151

Price

Total 0.00 USD

Ref. 57



Self-Assembled 3D Flowerlike Iron Oxide Nanostructures and Their Application in Water Treatment
 Author: L.-J. Wan, W.-G. Song, A.-M. Cao, et al
 Publication: Advanced Materials
 Publisher: John Wiley and Sons
 Date: Sep 12, 2006
 Copyright © 2006 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology -- Xupo Liu ("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.

License Number 4806290007490 [Printable Details](#)

License date Apr 12, 2020

Licensed Content

Licensed Content Publisher John Wiley and Sons
 Licensed Content Publication Advanced Materials
 Licensed Content Title Self-Assembled 3D Flowerlike Iron Oxide Nanostructures and Their Application in Water Treatment
 Licensed Content Author L.-J. Wan, W.-G. Song, A.-M. Cao, et al
 Licensed Content Date Sep 12, 2006
 Licensed Content Volume 18
 Licensed Content Issue 18
 Licensed Content Pages 6

Order Details

Type of use Journal/Magazine
 Requestor type University/Academic
 Is the reuse sponsored by or associated with a pharmaceutical or medical products company? no
 Format Print and electronic
 Portion Figure/table
 Number of figures/tables 1
 Will you be translating? No
 Circulation 1000 - 1999

About Your Work

Title of new article Recent advances on metal alkoxide based electrocatalysts for water splitting
 Lead author Xupo Liu
 Title of targeted journal Journal of Materials Chemistry A
 Publisher Royal Society of Chemistry
 Expected publication date Apr 2020

Requestor Location

Huazhong University of Science and Technology
 Luoyu Road 1037, Wuhan, China

Requestor Location

Wuhan, 430074
 China
 Attn: Huazhong University of Science and Technology

Price

Total 0.00 USD


Additional Data

Order reference number 57
 Portions Fig. 1 on page 2427

Tax Details

Publisher Tax ID EU826007151

Ref. 118



Holey Assembly of Two-Dimensional Iron-Doped Nickel-Cobalt Layered Double Hydroxide Nanosheets for Energy Conversion Application
 Author: Yusuke Yamauchi, Dmitri Golberg, Yoshiyuki Sugahara, et al
 Publication: ChemSusChem
 Publisher: John Wiley and Sons
 Date: Aug 8, 2019
 © 2019 Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim

Order Completed

Thank you for your order.

This Agreement between Huazhong University of Science and Technology -- Xupo Liu ("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.

License Number 4806350558749 [Printable Details](#)

License date Apr 12, 2020

Licensed Content

Licensed Content Publisher John Wiley and Sons
 Licensed Content Publication ChemSusChem
 Licensed Content Title Holey Assembly of Two-Dimensional Iron-Doped Nickel-Cobalt Layered Double Hydroxide Nanosheets for Energy Conversion Application
 Licensed Content Author Yusuke Yamauchi, Dmitri Golberg, Yoshiyuki Sugahara, et al
 Licensed Content Date Aug 8, 2019
 Licensed Content Volume 13
 Licensed Content Issue 6
 Licensed Content Pages 11

Order Details

Type of use Journal/Magazine
 Requestor type University/Academic
 Is the reuse sponsored by or associated with a pharmaceutical or medical products company? no
 Format Print and electronic
 Portion Figure/table
 Number of figures/tables 3
 Will you be translating? No
 Circulation 1000 - 1999

About Your Work		Additional Data	
Title of new article	Recent advances on metal alkoxide based electrocatalysts for water splitting	Order reference number	118
Lead author	Xupo Liu	Portions	Fig. 3 and Scheme 1 on page 1649, Fig. 6 on page 1651
Title of targeted journal	Journal of Materials Chemistry A		
Publisher	Royal Society of Chemistry		
Expected publication date	Apr 2020		
Requestor Location		Tax Details	
	Huazhong University of Science and Technology Luoyu Road 1037, Wuhan, China	Publisher Tax ID	EU826007151
Requestor Location	Wuhan, 430074 China Attn: Huazhong University of Science and Technology		
\$ Price			
Total	0.00 USD		

Ref. 127

Publisher: John Wiley and Sons

© 2018 The Authors. Published by WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim

Open Access Article

This article is available under the terms of the Creative Commons Attribution License (CC BY) (which may be updated from time to time) and permits use, distribution and reproduction in any medium, provided that the Contribution is properly cited.

For an understanding of what is meant by the terms of the Creative Commons License, please refer to [Wiley's Open Access Terms and Conditions](#).

Permission is not required for this type of reuse.

Wiley offers a professional reprint service for high quality reproduction of articles from over 1400 scientific and medical journals. Wiley's reprint service offers:

- Peer reviewed research or reviews
- Tailored collections of articles
- A professional high quality finish
- Glossy journal style color covers
- Company or brand customisation
- Language translations
- Prompt turnaround times and delivery directly to your office, warehouse or congress.

Please contact our Reprints department for a quotation. Email corporatesaleseurope@wiley.com or corporatesalesusa@wiley.com or corporatesalesDE@wiley.com.