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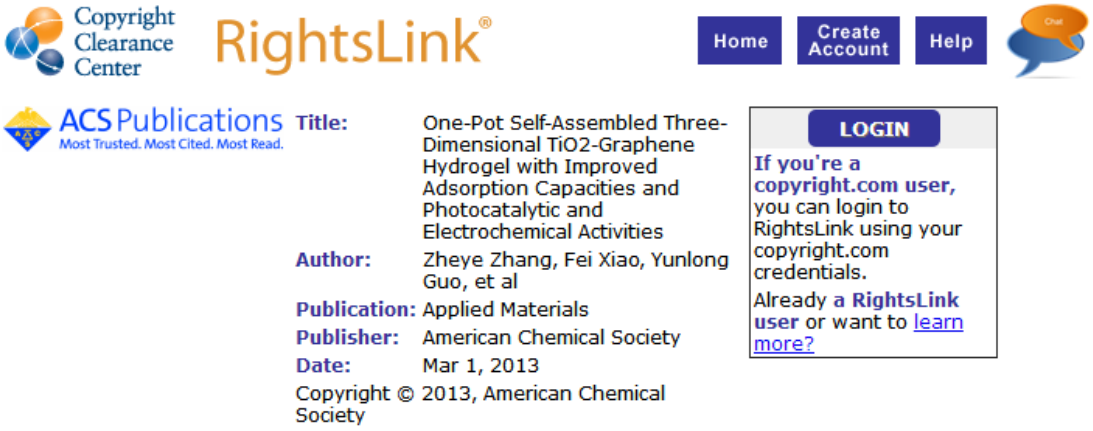

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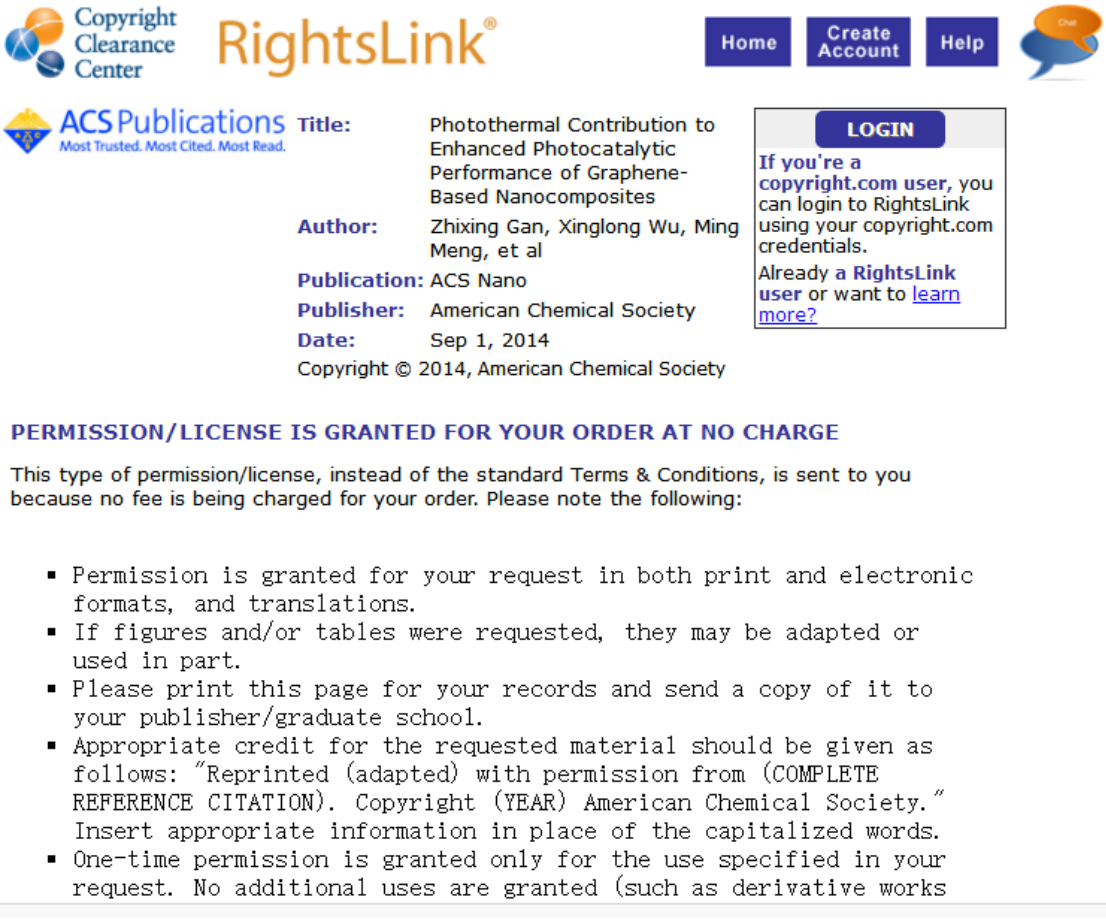

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Title: Photothermal Contribution to Enhanced Photocatalytic Performance of Graphene-Based Nanocomposites

Author: Zhixing Gan, Xinglong Wu, Ming Meng, et al

Publication: ACS Nano

Publisher: American Chemical Society

Date: Sep 1, 2014

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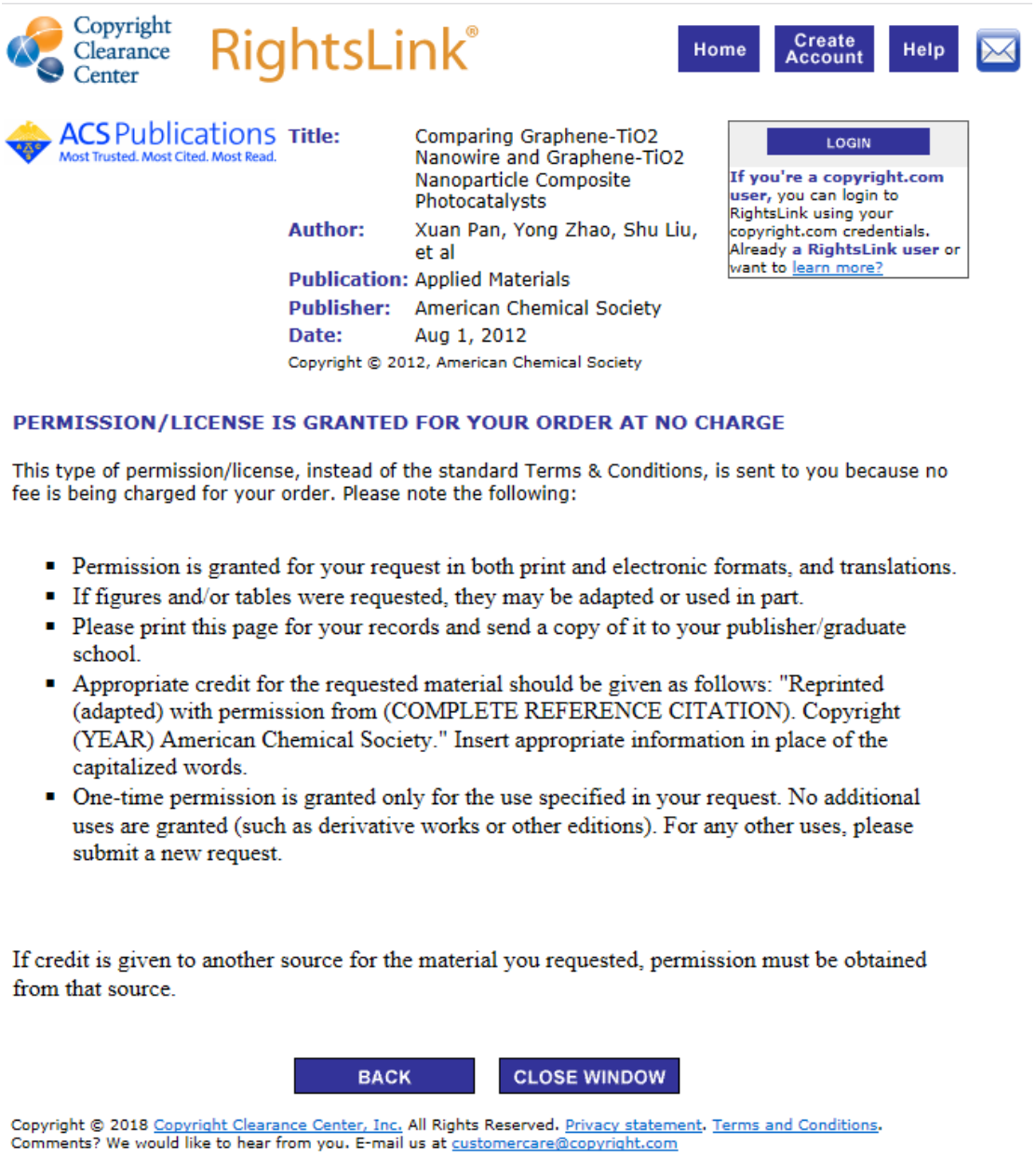

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Title: Comparing Graphene-TiO2 Nanowire and Graphene-TiO2 Nanoparticle Composite Photocatalysts

Author: Xuan Pan, Yong Zhao, Shu Liu, et al

Publication: Applied Materials

Publisher: American Chemical Society

Date: Aug 1, 2012

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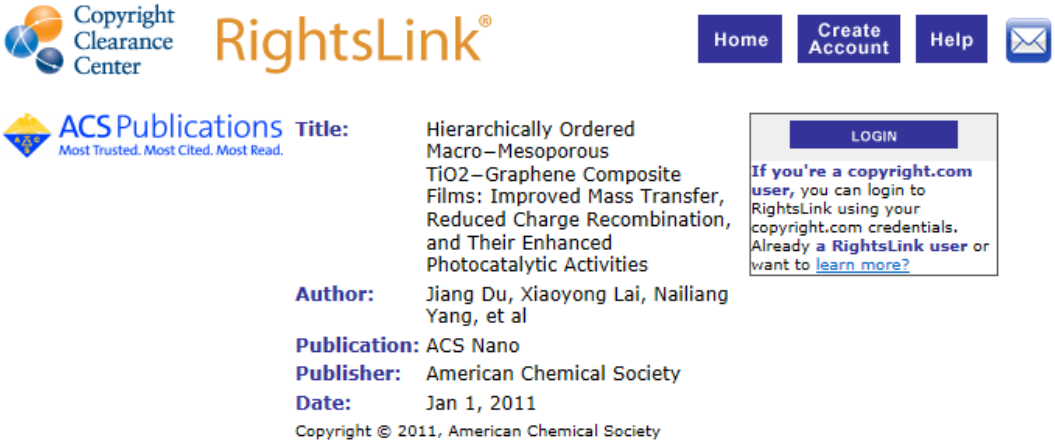

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Title: Hierarchically Ordered Macro–Mesoporous TiO2–Graphene Composite Films: Improved Mass Transfer, Reduced Charge Recombination, and Their Enhanced Photocatalytic Activities

Author: Jiang Du, Xiaoyong Lai, Nailiang Yang, et al

Publication: ACS Nano

Publisher: American Chemical Society

Date: Jan 1, 2011

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Title: Dye-Sensitization-Induced Visible-Light Reduction of Graphene Oxide for the Enhanced TiO2 Photocatalytic Performance

Author: Ping Wang, Jin Wang, Tingsen Ming, et al

Publication: Applied Materials

Publisher: American Chemical Society

Date: Apr 1, 2013

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Title: Phenylamine-Functionalized rGO/TiO2 Photocatalysts: Spatially Separated Adsorption Sites and Tunable Photocatalytic Selectivity

Author: Huogen Yu, Pian Xiao, Jing Tian, et al

Publication: Applied Materials

Publisher: American Chemical Society

Date: Nov 1, 2016

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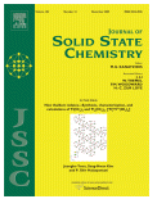

Title: Surfactant-assisted hydrothermal synthesis of TiO2/reduced graphene oxide nanocomposites and their photocatalytic performances

Author: Ju Hu,Hansheng Li,Sohail Muhammad,Qin Wu,Yun Zhao,Qingze Jiao

Publication: Journal of Solid State Chemistry

Publisher: Elsevier

Date: September 2017

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