

Ref. 14

Aggregation-Induced Emission-Based Platforms for the Treatment of Bacteria, Fungi, and Viruses
Author: Xiaohui Chen, Haijie Han, Zhe Tang, et al
Publication: Advanced Healthcare Materials
Publisher: John Wiley and Sons
Date: Jun 30, 2021
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Publisher	Royal Society of Chemistry	

Ref. 39

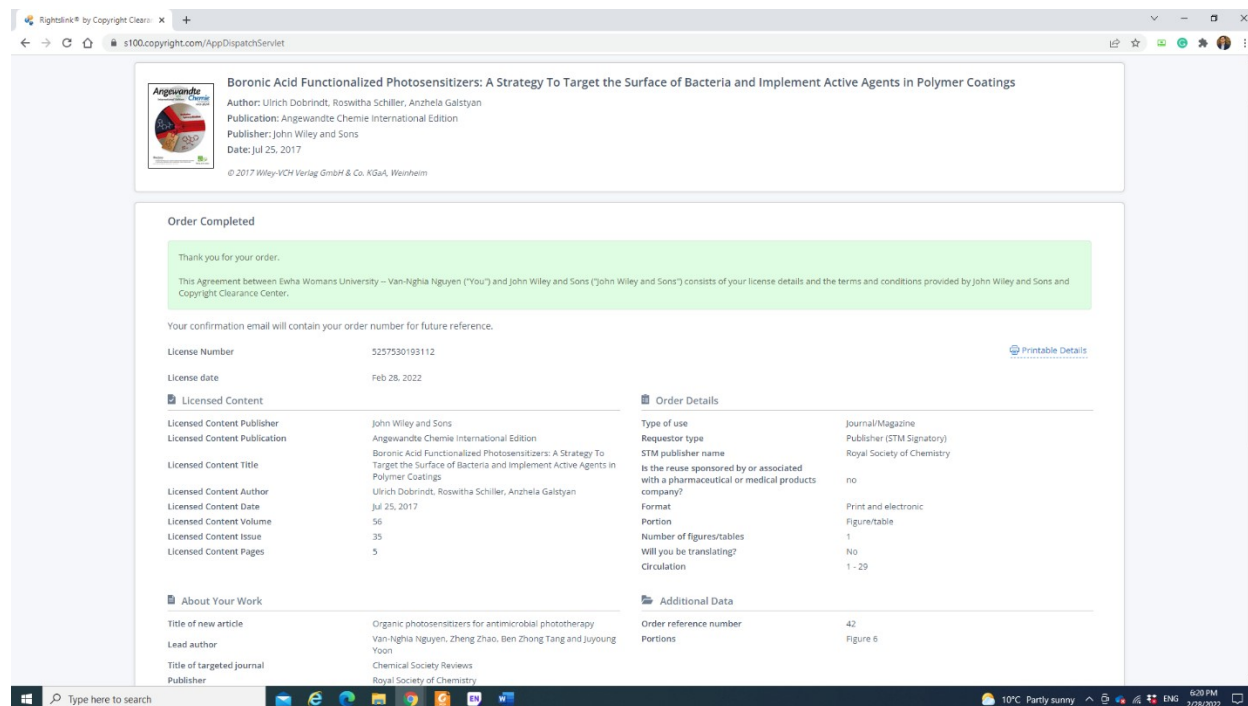
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Portions	Figure 5	
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Title of new article	Organic photosensitizers for antimicrobial phototherapy	
Lead author	Van-Nghia Nguyen, Zheng Zhao, Ben Zhong Tang and Juyoung Yoon	
Title of targeted journal	Chemical Society Reviews	
Publisher	Royal Society of Chemistry	
Publisher imprint	RSC	
Expected publication date	Feb 2022	
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Boronic Acid Functionalized Photosensitizers: A Strategy To Target the Surface of Bacteria and Implement Active Agents in Polymer Coatings

Author: Ulrich Dobrindt, Roswitha Schiller, Anzhela Galstyan
Publication: Angewandte Chemie International Edition
Publisher: John Wiley and Sons
Date: Jul 25, 2017
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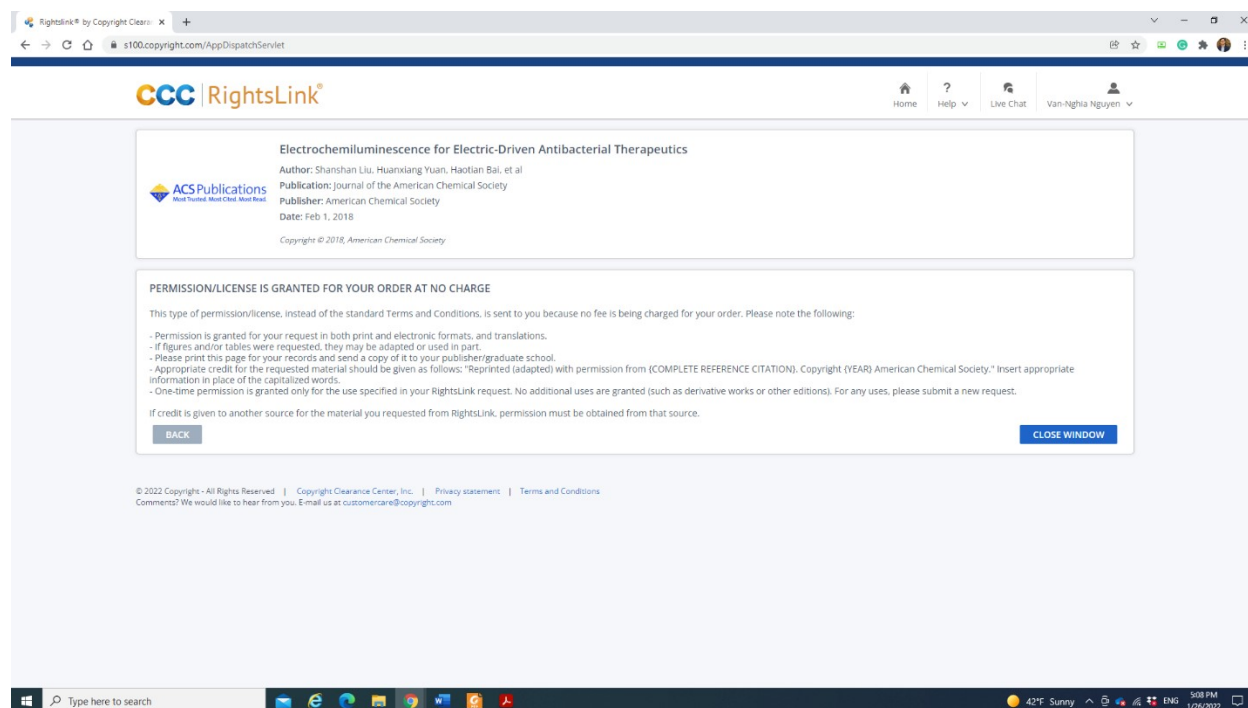
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Lead author	Van-Nghia Nguyen, Zheng Zhao, Ben Zhong Tang and Juyoung Yoon	Portions	Figure 6
Title of targeted journal	Chemical Society Reviews		
Publisher	Royal Society of Chemistry		

Ref. 45



Electrochemiluminescence for Electric-Driven Antibacterial Therapeutics

Author: Shanshan Liu, Huanxiang Yuan, Haotian Bai, et al
Publication: Journal of the American Chemical Society
Publisher: American Chemical Society
Date: Feb 1, 2018
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Multifunctional Cationic Poly(p-phenylene vinylene) Polyelectrolytes for Selective Recognition, Imaging, and Killing of Bacteria Over Mammalian Cells
 Author: Chunlei Zhu, Qiong Yang, Libing Liu, et al
 Publication: Advanced Materials
 Publisher: John Wiley and Sons
 Date: Sep 21, 2011
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An AIE-Active Conjugated Polymer with High ROS-Generation Ability and Biocompatibility for Efficient Photodynamic Therapy of Bacterial Infections
 Author: Ben Zhong Tang, Anjun Qin, Chunlei Zhan, et al
 Publication: Angewandte Chemie International Edition
 Publisher: John Wiley and Sons
 Date: Mar 11, 2020
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Publication: Chemistry of Materials
Publisher: American Chemical Society
Date: Jun 1, 2018
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HClO-Activated Fluorescence and Photosensitization from an AIE Nanoprobe for Image-Guided Bacterial Ablation in Phagocytes

Author: Bin Liu, Guiping Tang, Guobin Qi, et al
 Publication: Advanced Materials
 Publisher: John Wiley and Sons
 Date: Oct 20, 2020
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Licensed Content Author	Bin Liu, Guiping Tang, Guobin Qi, et al	Is the reuse sponsored by or associated with a pharmaceutical or medical products company?	no
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Title of targeted journal	Chemical Society Reviews		
Publisher	Royal Society of Chemistry		


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Phthalocyanine-Assembled Nanodots as Photosensitizers for Highly Efficient Type I Photoreactions in Photodynamic Therapy

Author: Juysung Yoon, Jian-Dong Huang, Dayoung Lee, et al
 Publication: Angewandte Chemie International Edition
 Publisher: John Wiley and Sons
 Date: Jul 4, 2018
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Licensed Content Author	Juysung Yoon, Jian-Dong Huang, Dayoung Lee, et al	Is the reuse sponsored by or associated with a pharmaceutical or medical products company?	no
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Bioinspired Heteromultivalent Ligand-Decorated Nanotherapeutic for Enhanced Photothermal and Photodynamic Therapy of Antibiotic-Resistant Bacterial Pneumonia

Author: Yu Zhao, Cong Yu, Yunjian Yu, et al
 Publication: Applied Materials
 Publisher: American Chemical Society
 Date: Oct 1, 2019
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Antibacterial Narrow-Band-Gap Conjugated Oligoelectrolytes with High Photothermal Conversion Efficiency

Author: Guillermo C. Bazan, Bin Liu, Ming Wang, et al
 Publication: Angewandte Chemie International Edition
 Publisher: John Wiley and Sons
 Date: Nov 15, 2017
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		Title of targeted journal	Chemical Society Reviews	
		Publisher	Royal Society of Chemistry	
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		Expected publication date	Feb 2022	
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Acidity-triggered charge-convertible nanoparticles that can cause bacterium-specific aggregation in situ to enhance photothermal ablation of focal infection

Author: Chiranjeevi Korupalli, Chieh-Cheng Huang, Wei-Chih Lin, Wen-Yu Pan, Po-Yen Lin, Wei-Lin Wan, Meng-Ju Li, Yen-Chang Hsing, Wen-Sung Sung
 Publication: Biomaterials
 Publisher: Elsevier
 Date: February 2017
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Author: Xi Zhang, Jiang-Fei Xu, Shu Wang, et al
 Publication: Angewandte Chemie International Edition
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 Author: Yuling Xu,Yi Zhang,Jun Li,Jusung An,Chonglu Li,Suya Bai,Amit Sharma,Ganzen Deng,Jong Seung Kim,Yao Sun
 Publication: Biomaterials
 Publisher: Elsevier
 Date: November 2020
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Licensed Content Author	Yuling Xu,Yi Zhang,Jun Li,Jusung An,Chonglu Li,Suya Bai,Amit Sharma,Ganzen Deng,Jong Seung Kim,Yao Sun	Number of figures/tables/illustrations	1
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Synergistic Effect of Zanamivir–Porphyrin Conjugates on Inhibition of Neuraminidase and Inactivation of Influenza Virus
 Author: Wen-Hsien Wen, Mengli Lin, Ching-Yao Su, et al
 Publication: Journal of Medicinal Chemistry
 Publisher: American Chemical Society
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A Multiligand Architectural Photosensitizer That Targets Hemagglutinin on Envelope of Influenza Virus for Photodynamic Inactivation
 Author: Kun Na, Jangsu Lee, Jeongju Lee, et al
 Publication: Small
 Publisher: John Wiley and Sons
 Date: Apr 24, 2020
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 Author: Huanxiang Yuan, Hui Chong, Bing Wang, et al
 Publication: Journal of the American Chemical Society
 Publisher: American Chemical Society
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