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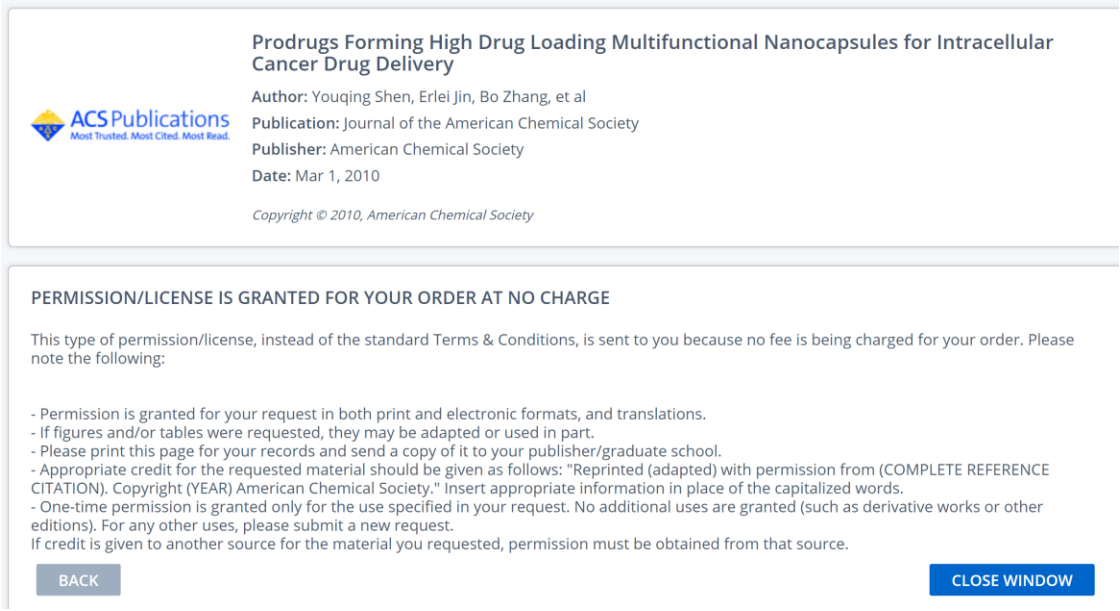
NEW WORK DETAILS

Title	Block Copolymer Solutions: Transport and Dynamics, Targeted Cargo Delivery, and Molecular Partitioning and Exchange	Institution name	Virginia Tech
		Expected presentation date	2020-01-21
Instructor name	Xiuli Li		

Figure 1.2



Prodrugs Forming High Drug Loading Multifunctional Nanocapsules for Intracellular Cancer Drug Delivery

Author: Youqing Shen, Erlei Jin, Bo Zhang, et al
Publication: Journal of the American Chemical Society
Publisher: American Chemical Society
Date: Mar 1, 2010

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Language	English	Publication Type	e-Journal
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NEW WORK DETAILS

Title	Block Copolymer Solutions: Transport and Dynamics, Targeted Cargo Delivery, and Molecular Partitioning and Exchange	Institution name	Virginia Tech
		Expected presentation date	2020-01-20
Instructor name	Xiuli Li		

Figure 1.5

Figure 1.5

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Chapter 3

Mapping Coexistence Phase Diagrams of Block Copolymer Micelles and Free Unimer Chains

Author: Xiuli Li, Tyler J. Cooksey, Bryce E. Kidd, et al

Publication: Macromolecules

Publisher: American Chemical Society

Date: Oct 1, 2018

Figure 5.1

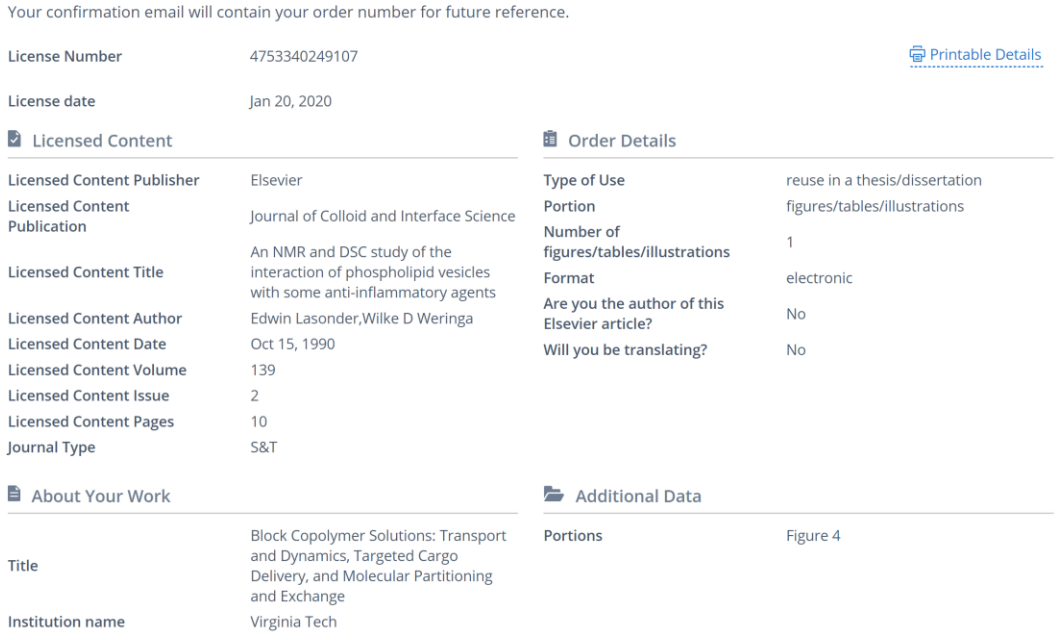

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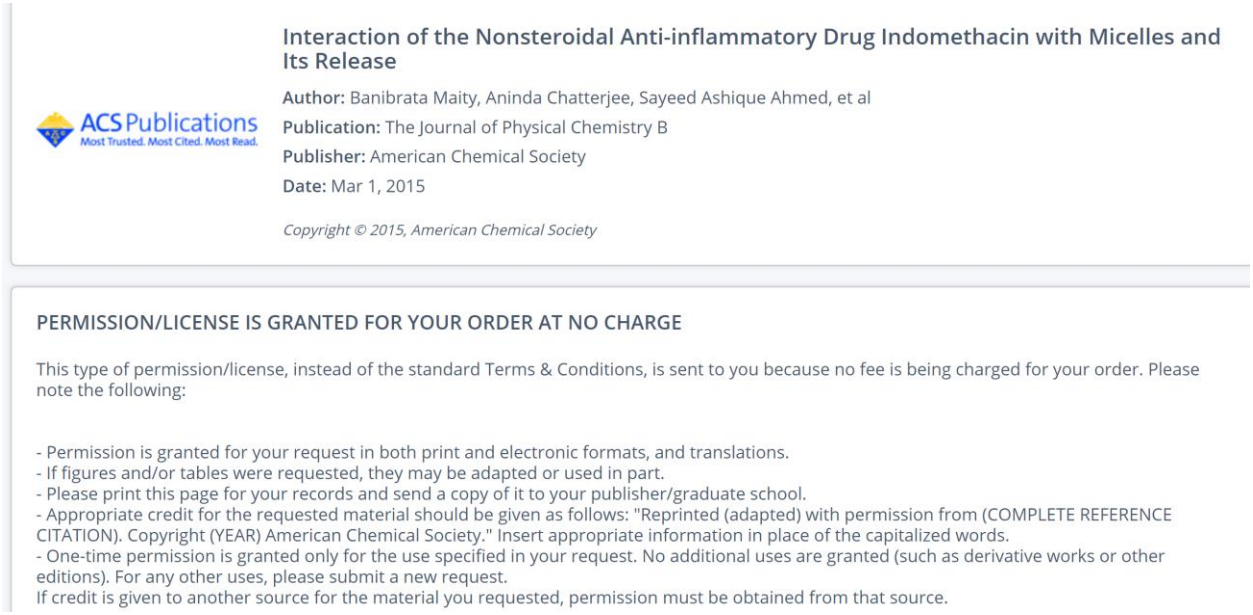
Table 5.1



Interaction of the Nonsteroidal Anti-inflammatory Drug Indomethacin with Micelles and Its Release

Author: Banibrata Maity, Aninda Chatterjee, Sayeed Ashique Ahmed, et al

Publication: The Journal of Physical Chemistry B

Publisher: American Chemical Society

Date: Mar 1, 2015

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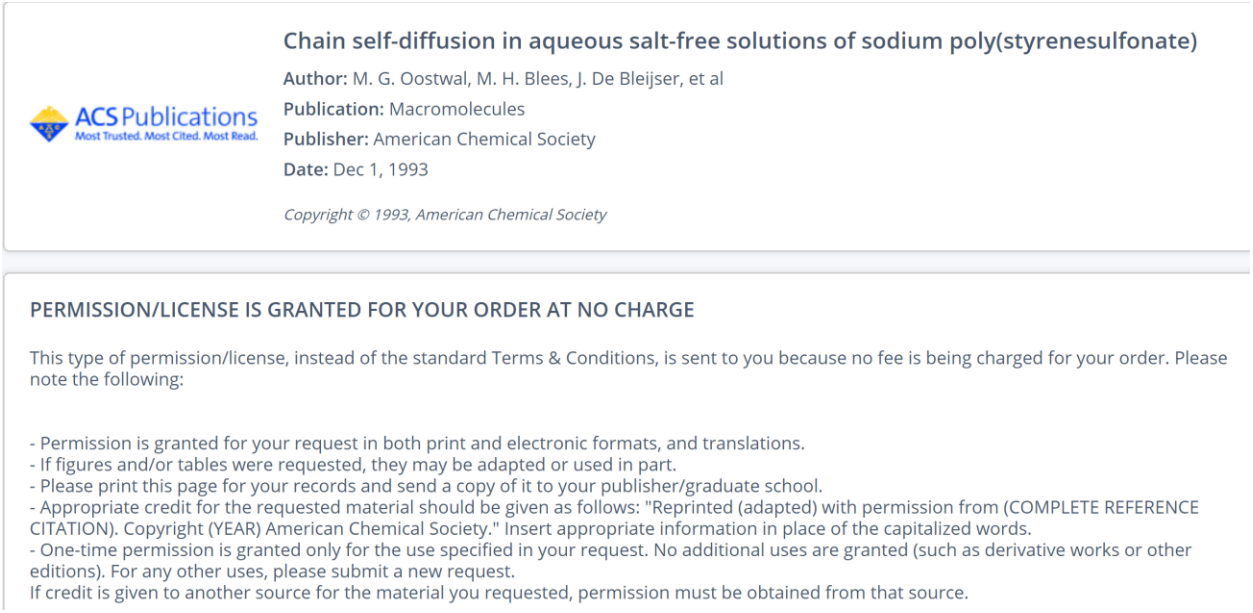

Chain self-diffusion in aqueous salt-free solutions of sodium poly(styrenesulfonate)

Author: M. G. Oostwal, M. H. Blees, J. De Bleijser, et al
Publication: Macromolecules
Publisher: American Chemical Society
Date: Dec 1, 1993

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