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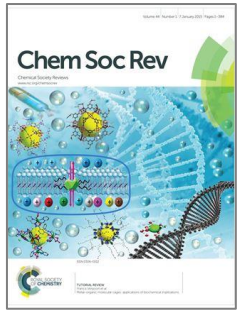
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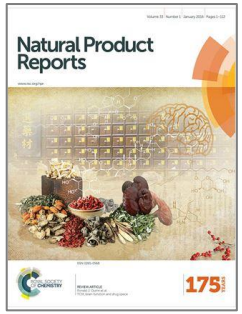
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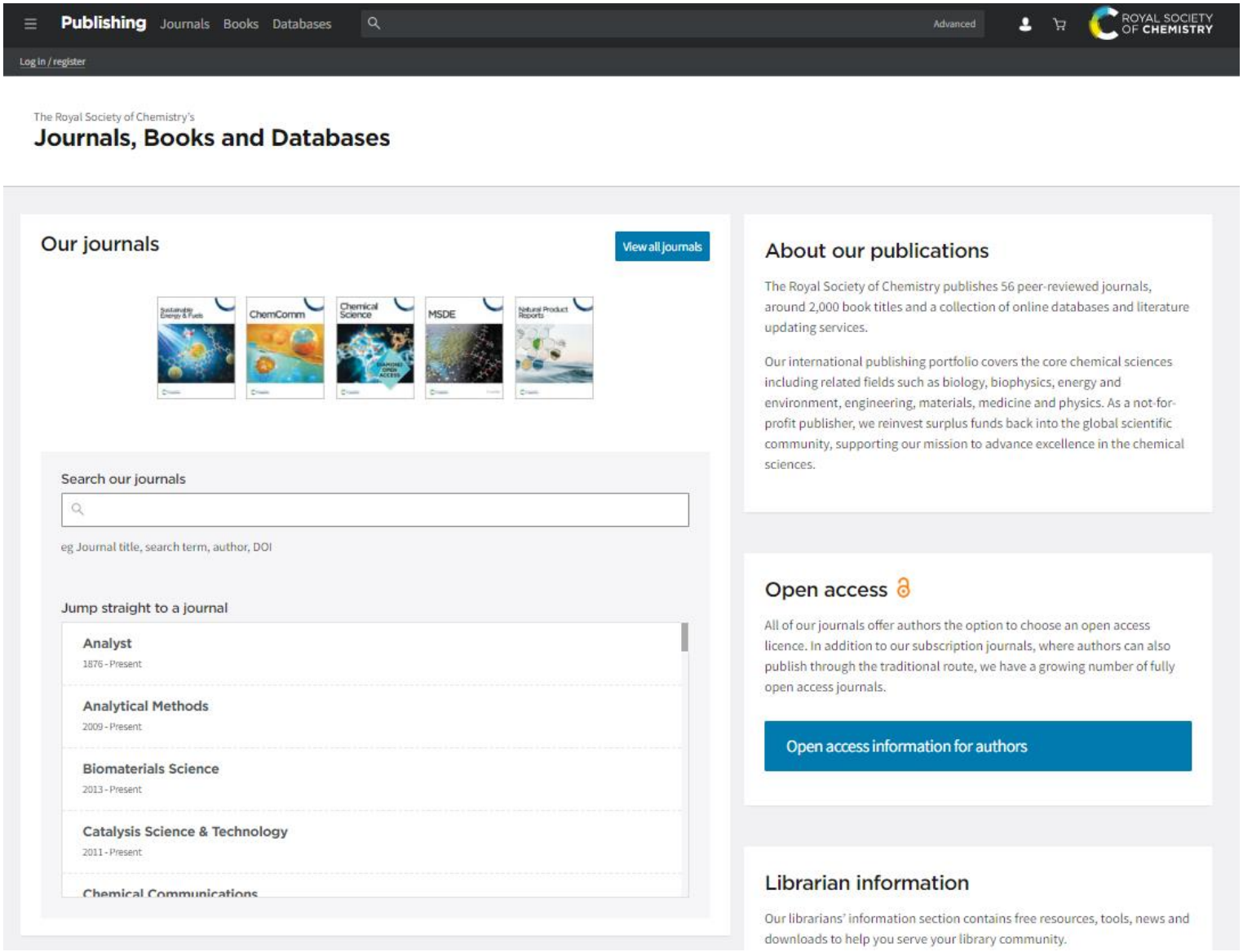
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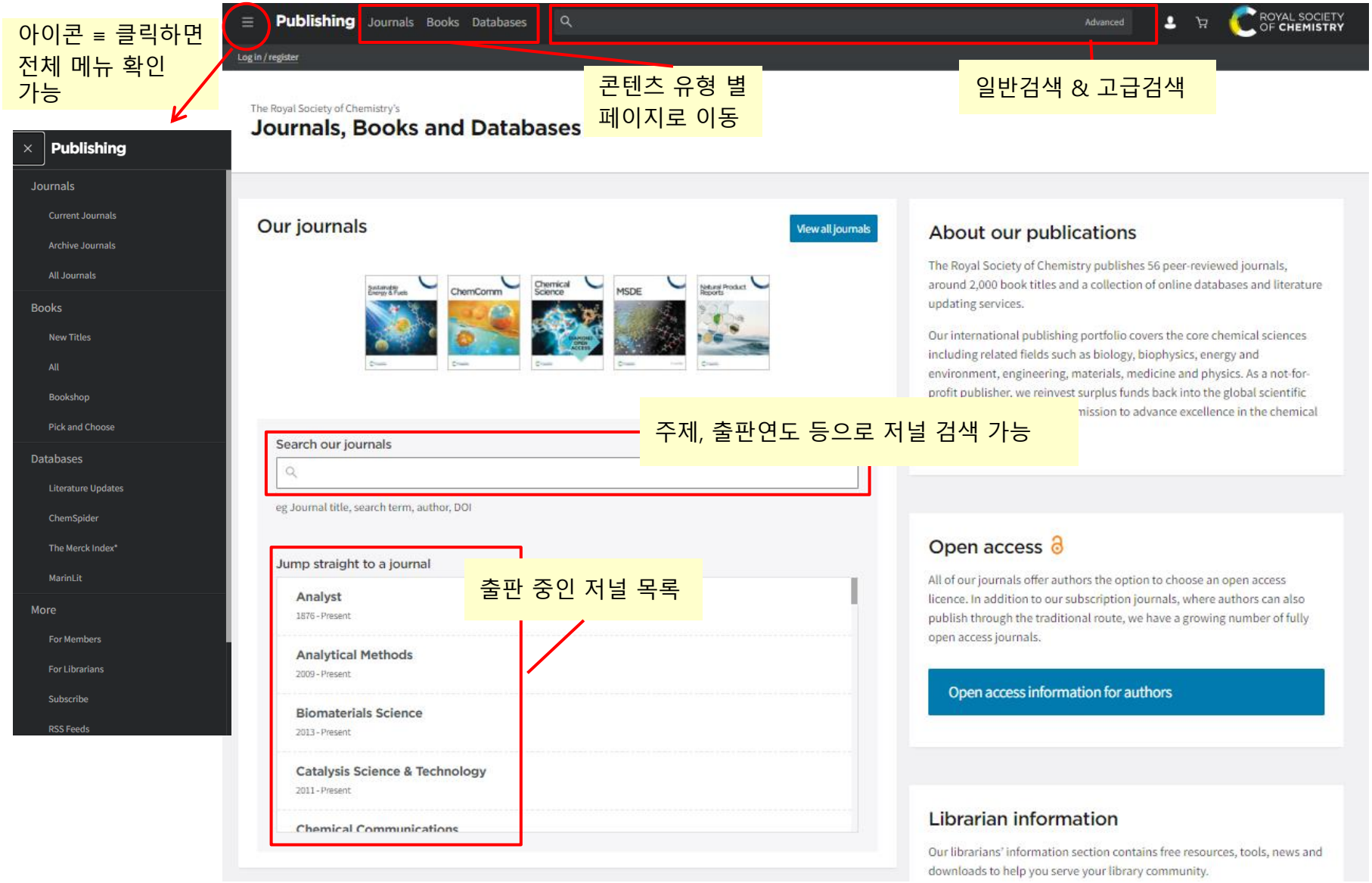




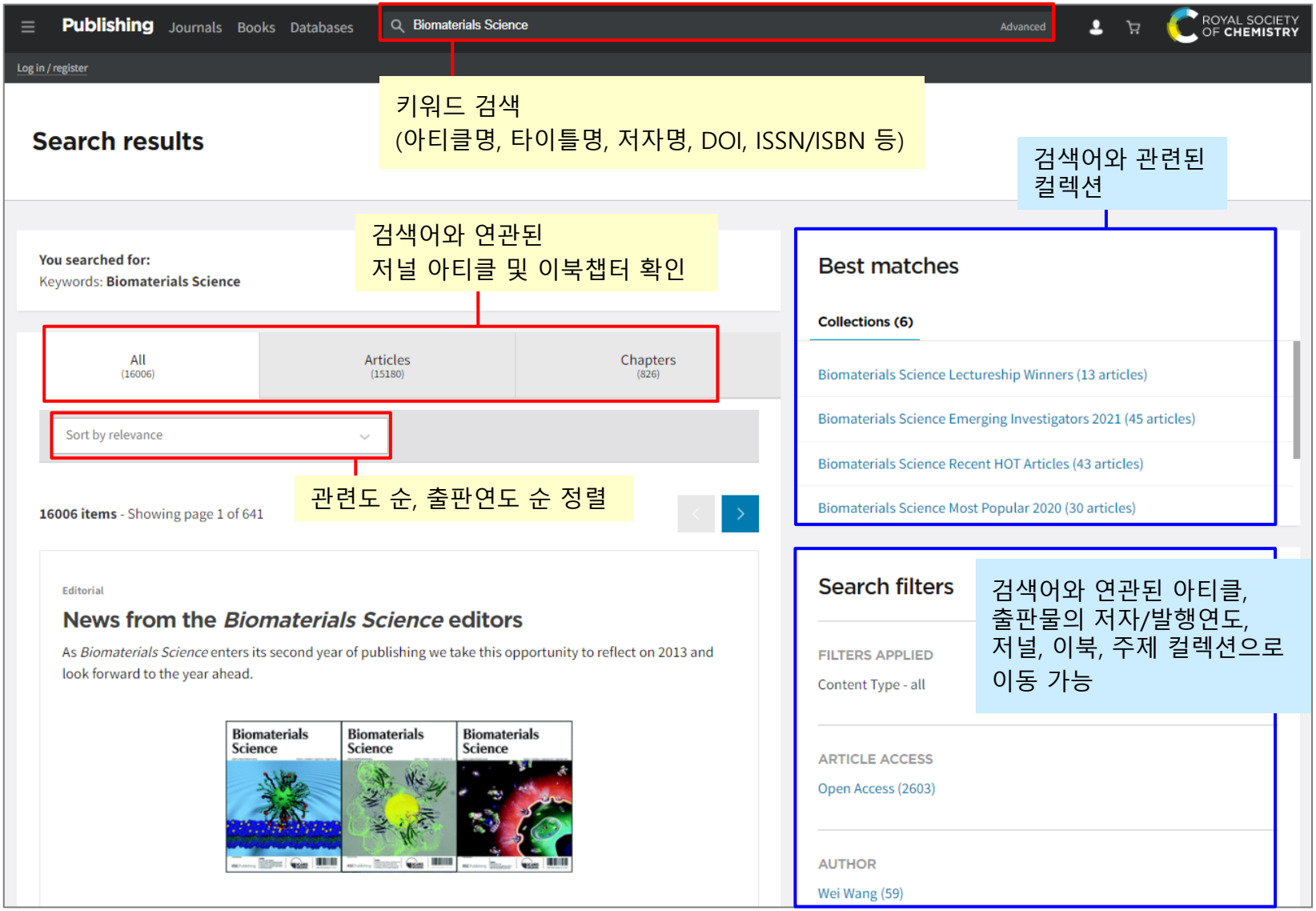
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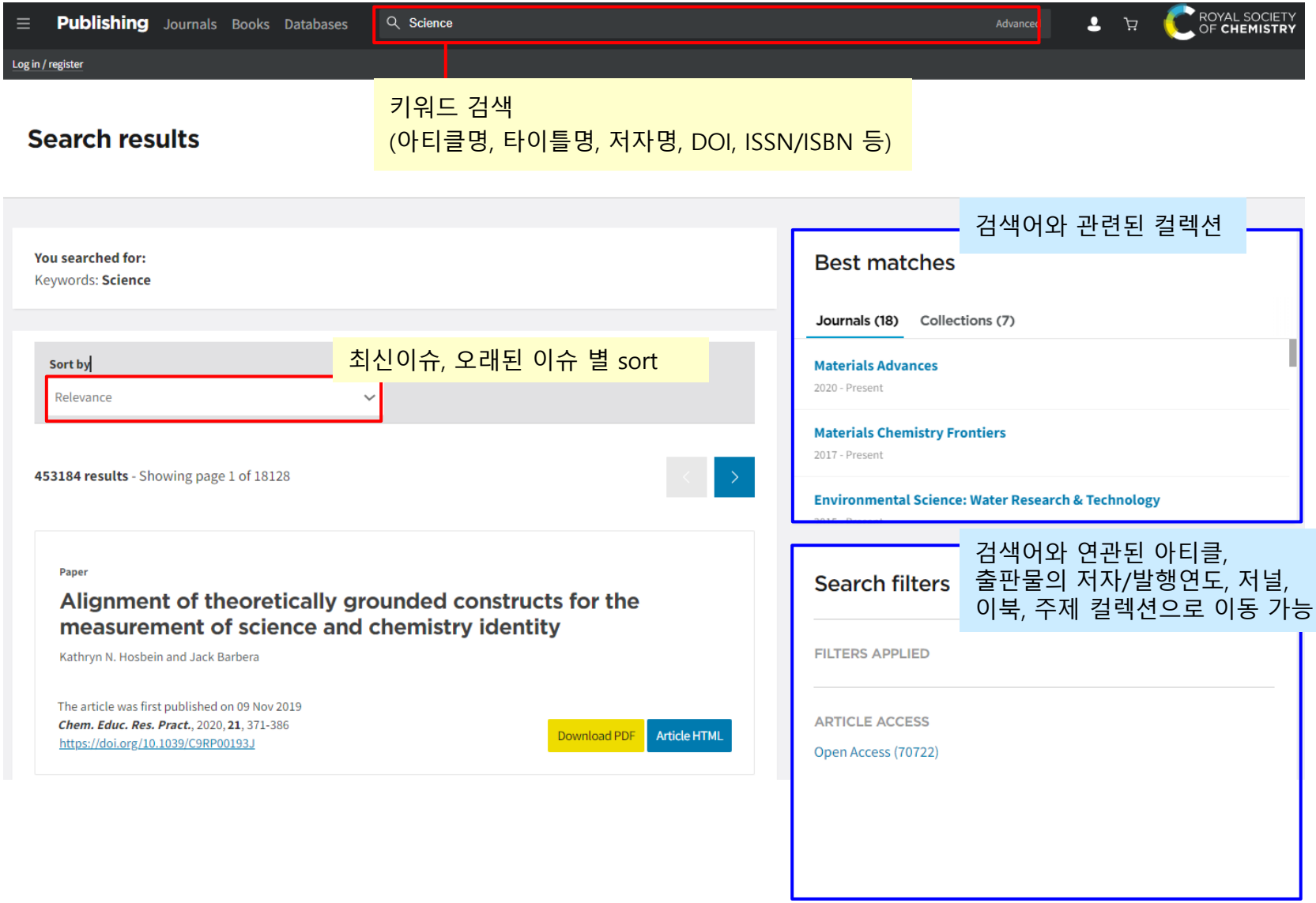
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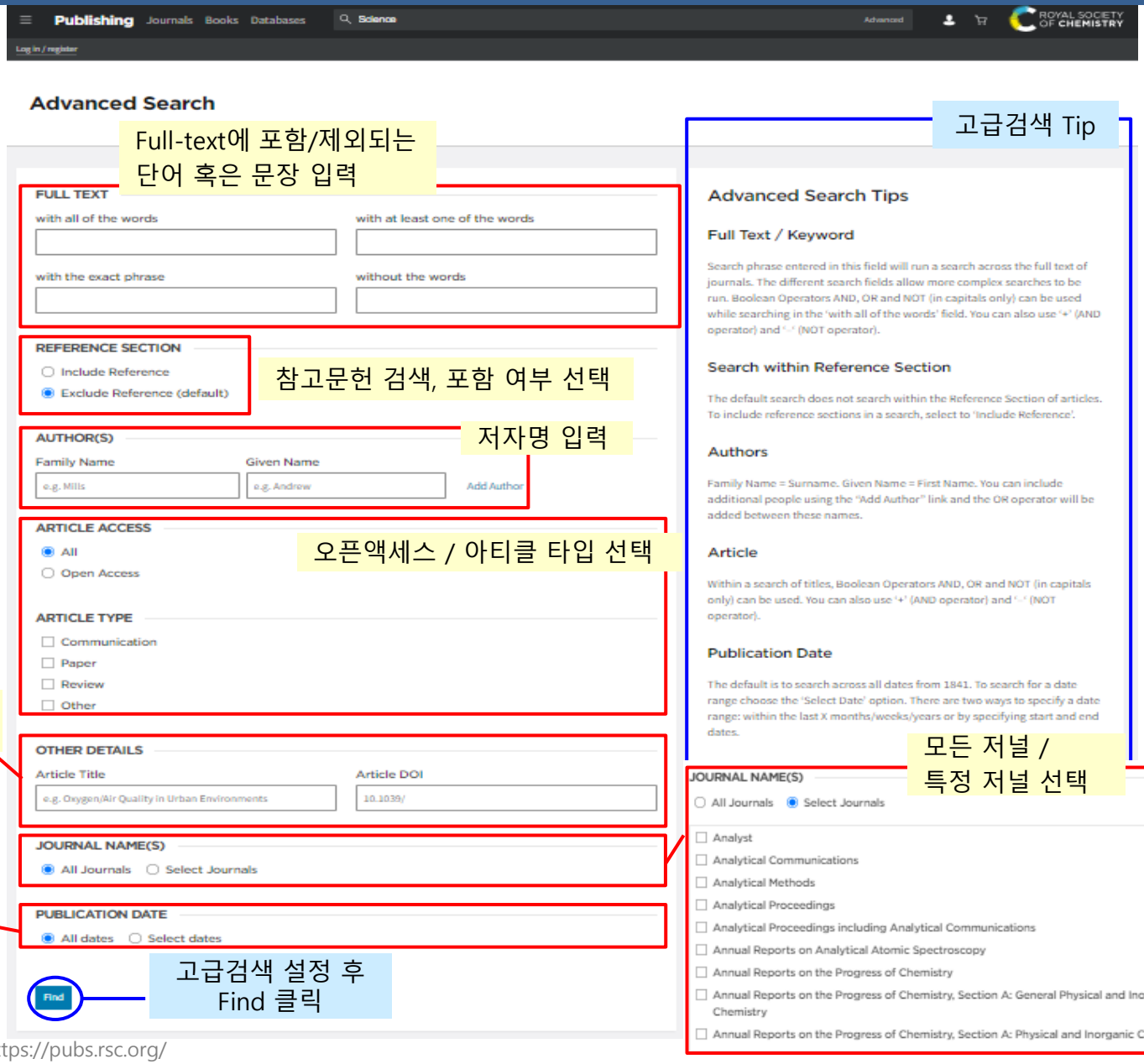
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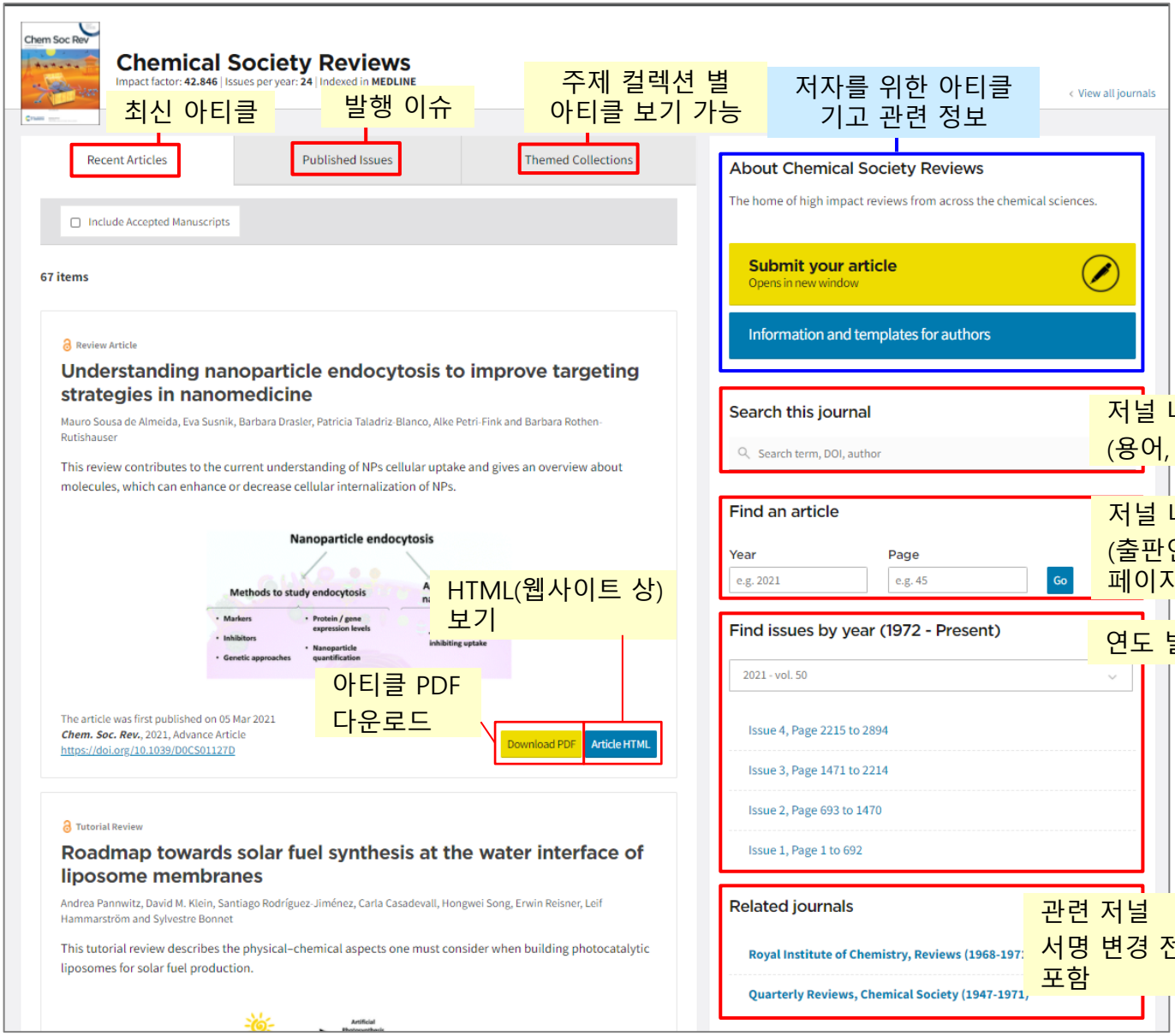
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Kathryn N. Hosbein and Jack Barbera
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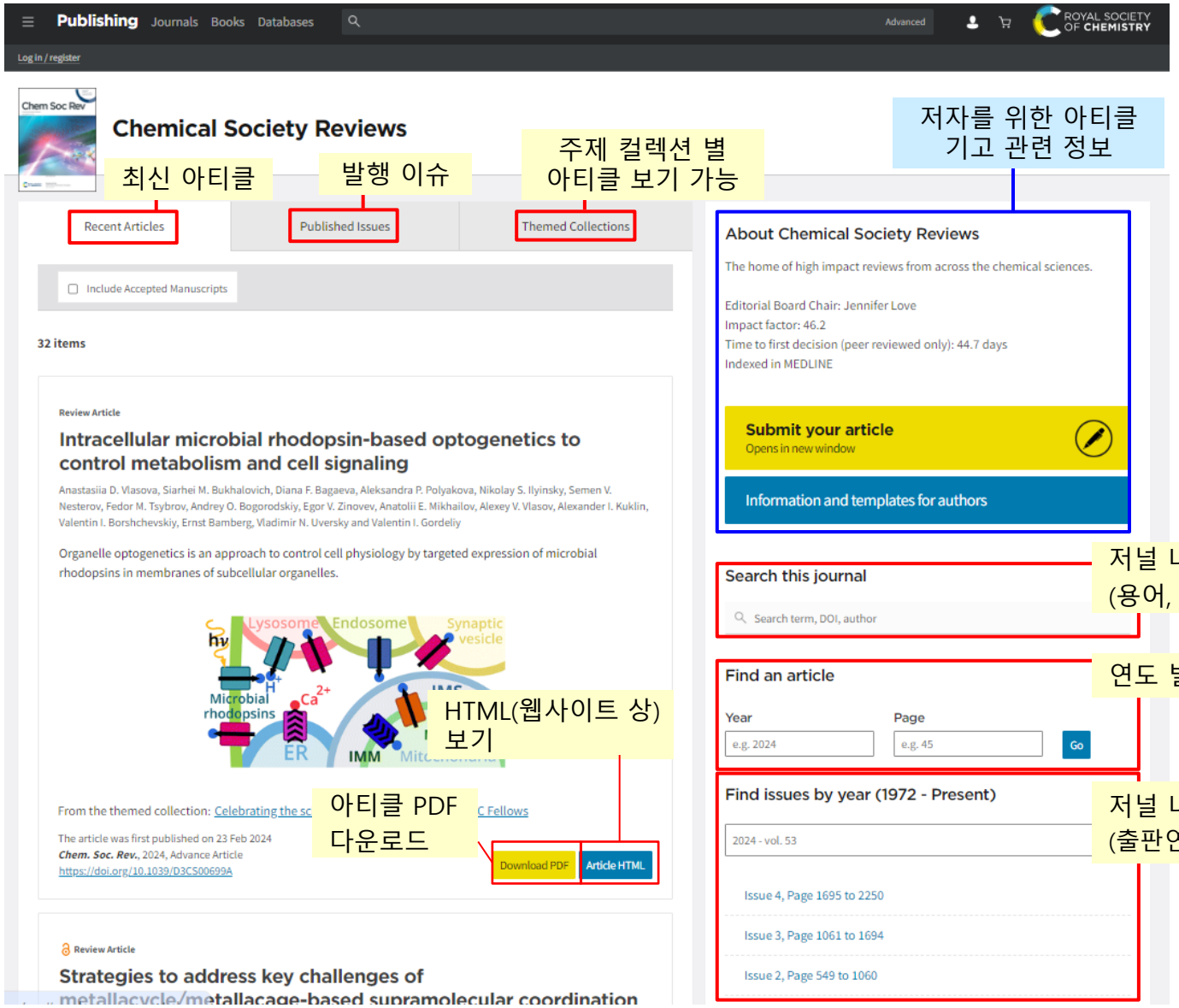
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Mauro Sousa de Almeida, Eva Susnik, Barbara Drasler, Patricia Taladriz-Blanco, Alke Petri-Fink and Barbara Rothen-Rutishauser
This review contributes to the current understanding of NPs cellular uptake and gives an overview about molecules, which can enhance or decrease cellular internalization of NPs.
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Roadmap towards solar fuel synthesis at the water interface of liposome membranes
Andrea Pannwitz, David M. Klein, Santiago Rodríguez-Jiménez, Carla Casadevall, Hongwei Song, Erwin Reisner, Leif Hammarström and Sylvestre Bonnet
This tutorial review describes the physical–chemical aspects one must consider when building photocatalytic liposomes for solar fuel production.
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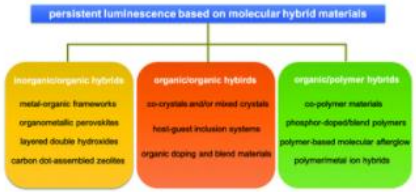
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Recent advances in persistent luminescence based on molecular hybrid materials

Rui Gao, Mohamad S. Kodaimati and Dongpeng Yan

In this review, we summarize recent advances in establishing persistently luminescent materials from the view of examining experimental and theoretical approaches to room-temperature phosphorescence and thermally-activated delayed fluorescence.



The article was first published on 10 Mar 2021
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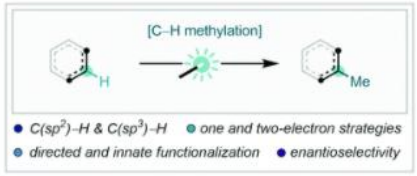
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Installing the "magic methyl" – C–H methylation in synthesis

Daniya Aynetdinova, Mia C. Callens, Harry B. Hicks, Charmaine Y. X. Poh, Benjamin D. A. Shennan, Alistair M. Boyd, Zhong Hui Lim, Jamie A. Leitch and Darren J. Dixon

Following notable cases of remarkable potency increases in methylated review documents the state-of-the-art in C–H methylation technology.



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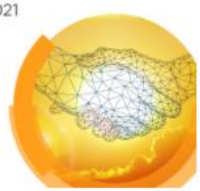
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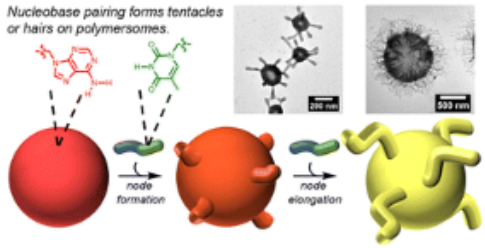
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Controlled node growth on the surface of polymersomes

Marjolaine Thomas, Spyridon Varlas, Thomas R. Wilks, Stephen D. P. Fielden and Rachel K. O'Reilly

Nucleobase pairing was used to direct the formation and lengthening of nodes on the outer surface of polymersomes.



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Mengmeng Lv, Jiangtao Ren and Erkang Wang

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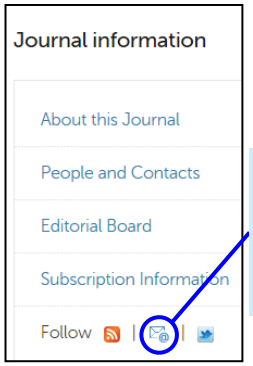
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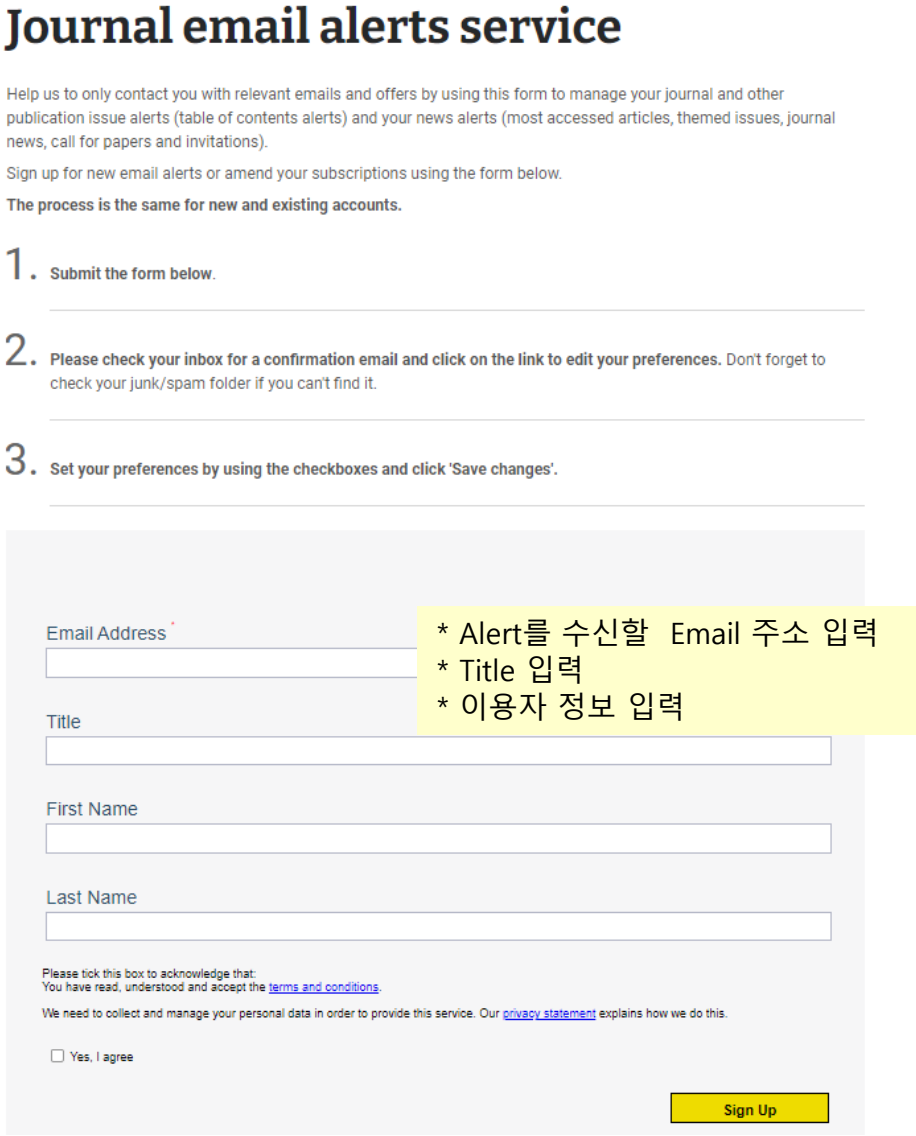
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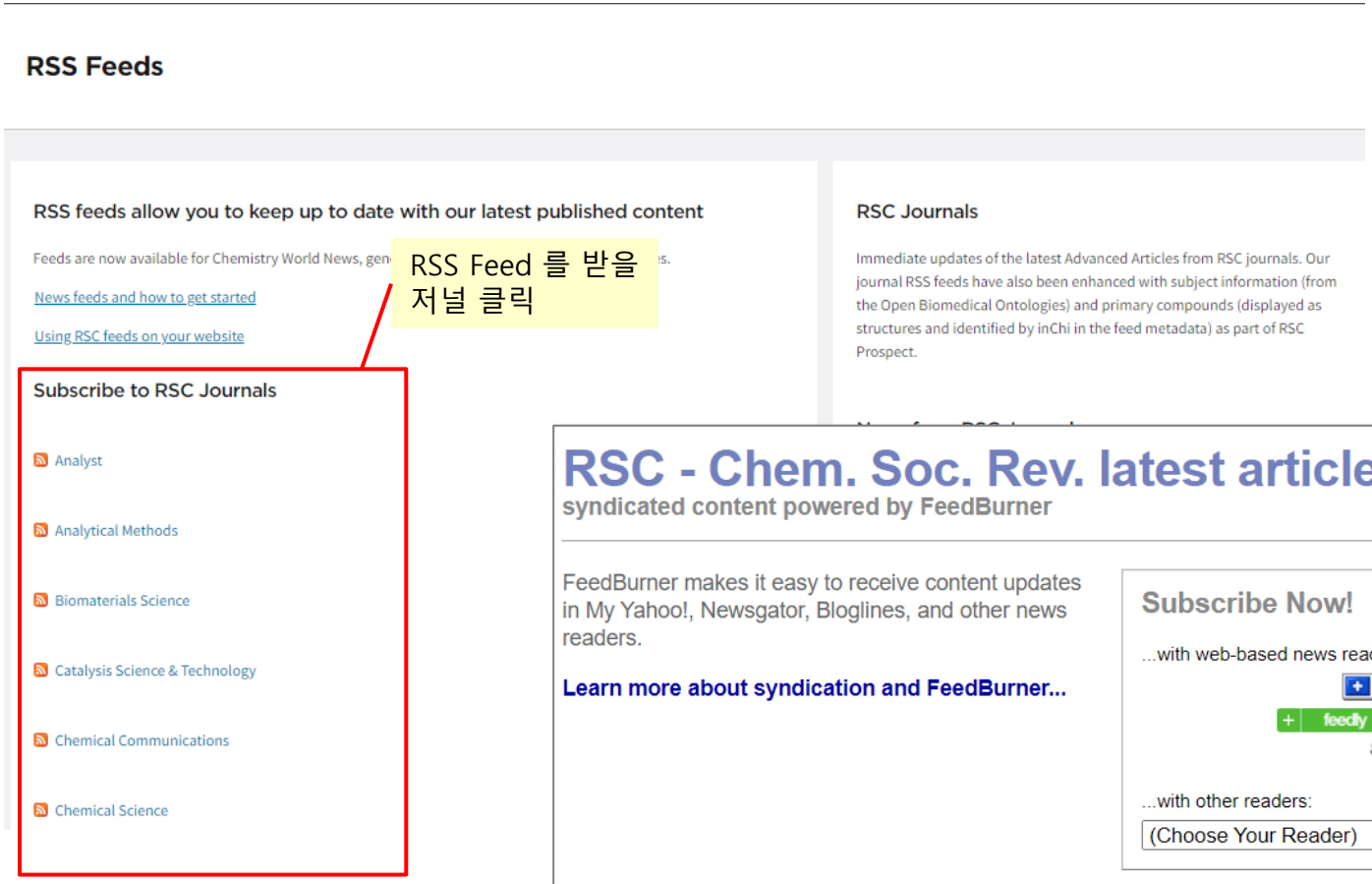


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Topological effect of an intramolecular split G-quadruplex on thioflavin T binding and fluorescence light-up†

Mengmeng Lv,[ab] Jiangtao Ren [*b] and Erkang Wang [*ab]

Author affiliations

저자 정보

Abstract

In this work, the topological effect on binding interaction between a G-quadruplex and thioflavin T (ThT) ligand was systematically investigated on a platform of an intramolecular split G-quadruplex (Intra-SG). Distinct fluorescence changes from ThT were presented in the presence of distinct split modes of Intra-SG structures and an intriguing phenomenon of target-induced fluorescence light-up occurred for split modes 2 : 10, 5 : 7 and 8 : 4. It was validated that hybridization between the Intra-SG spacer and target did not unfold the G-quadruplex, but facilitated the ThT binding. Moreover, the 3′ guanine-rich fragment of Intra-SG was very susceptible to topology variation produced by the bound target strand. Additionally, a bioanalytical method was developed for ultrasensitive gene detection, confirming the utility of the ThT/Intra-SG complex as a universal signal transducer. It is believed that the results and disclosed rules will inspire researchers to develop many new DNA-based signal transducers in the future.



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Introduction

A G-quadruplex (G4), as a secondary structure formed by guanin

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telomeres and plays an important biological role.[2] G4 is related to cell division, biological aging and tumor cell immortalization,[3,4] and numerous organic ligands which are capable of recognizing and stabilizing G4 for the purpose of disease diagnosis and treatment[5,6] have been reported, such as PcN4,[7] BAMA,[8] and TCPP.[9] Many G4 ligands reveal a prominent feature of G4-induced luminescence enhancement, and intriguing G4-specific probes, *e.g.*, *N*-methyl

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https://doi.org/10.1039/D3SC06862E

Article type	Edge Article
Submitted	21 Dec 2023
Accepted	04 Feb 2024
First published	09 Feb 2024

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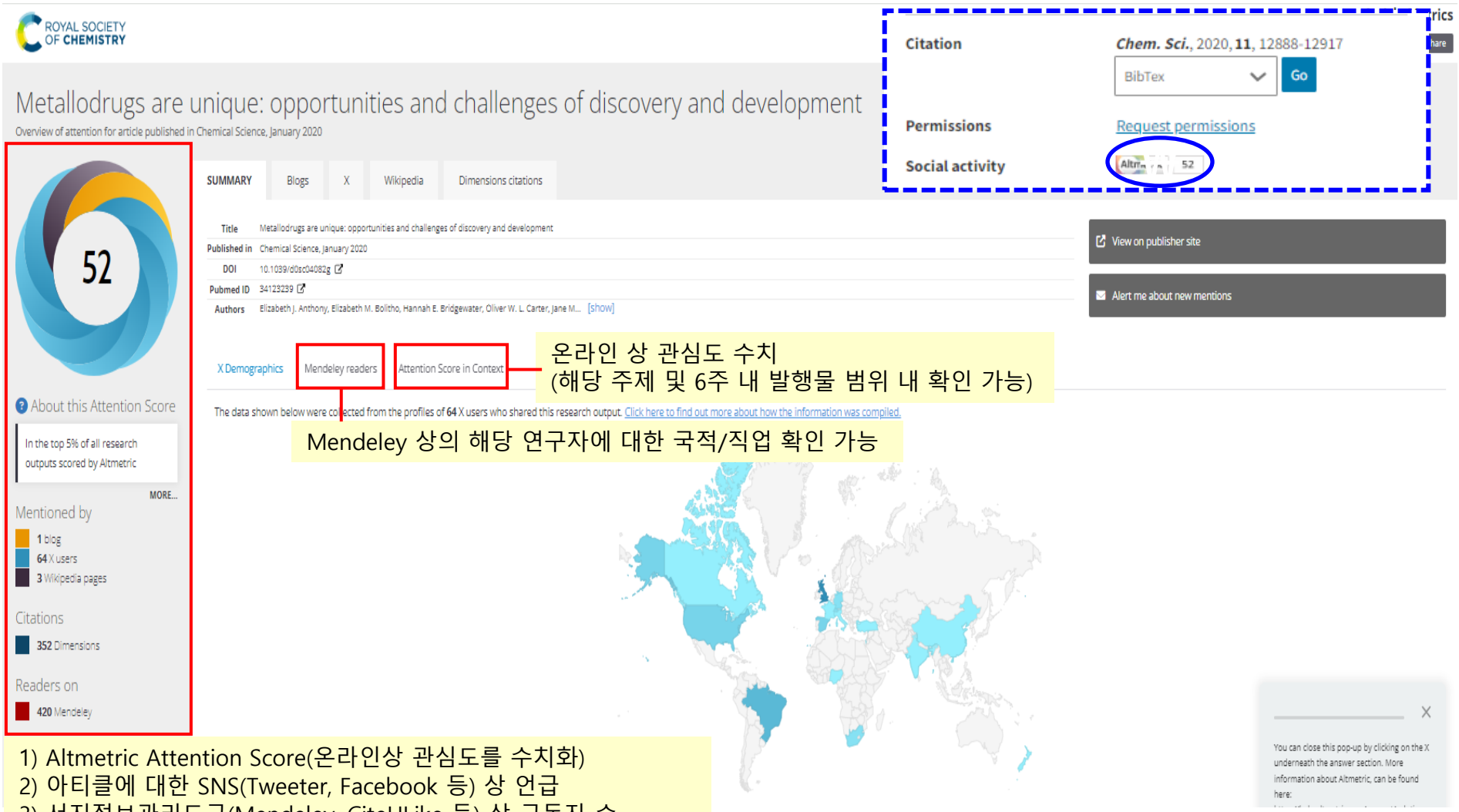
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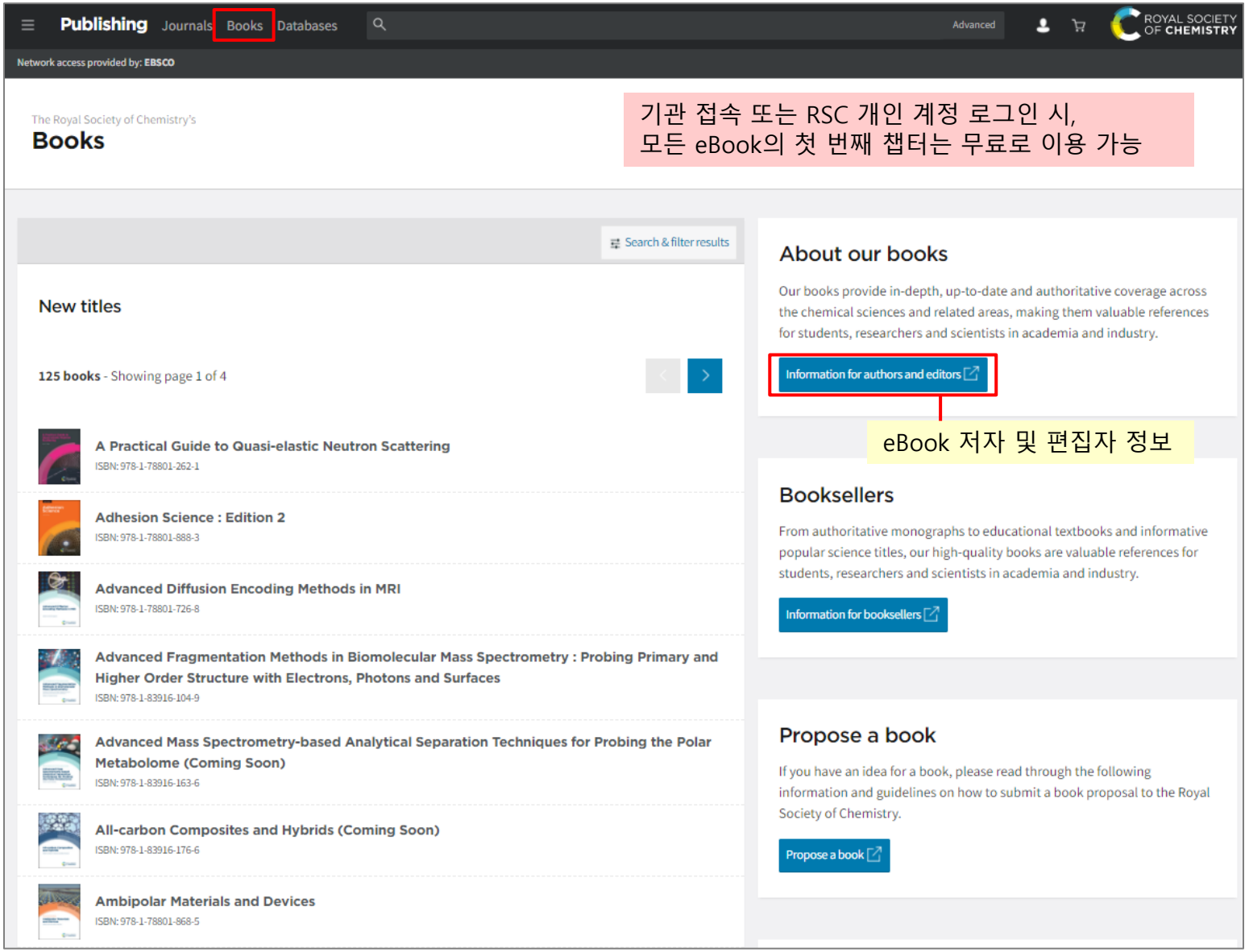
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Marine Pollution and Human Health

Editors: R E Hester, R M Harrison

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Publication details

http://dx.doi.org/10.1039/9781849732871

Print publication date:	29 Sep 2011
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Print ISBN:	978-1-84973-240-6
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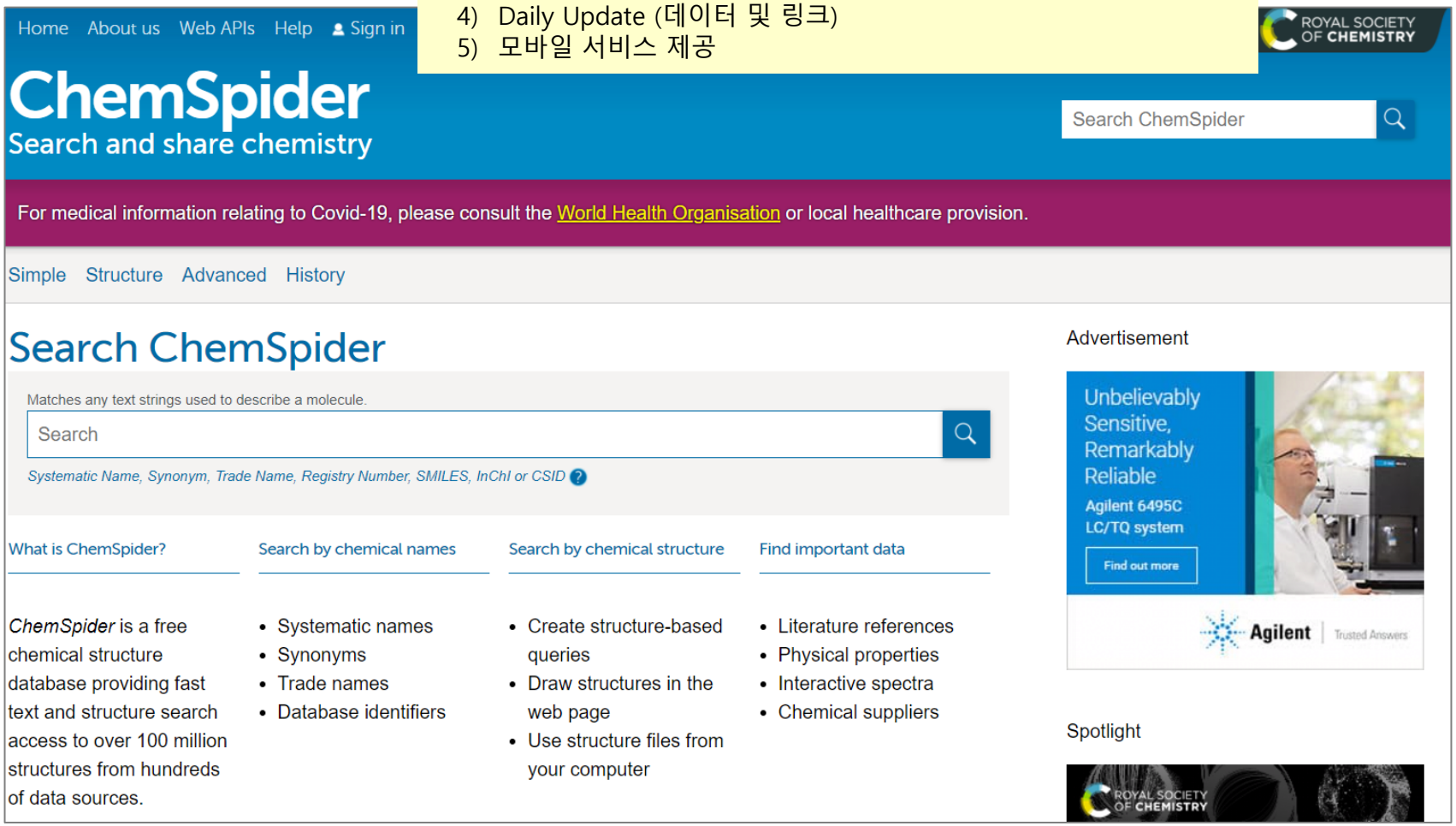
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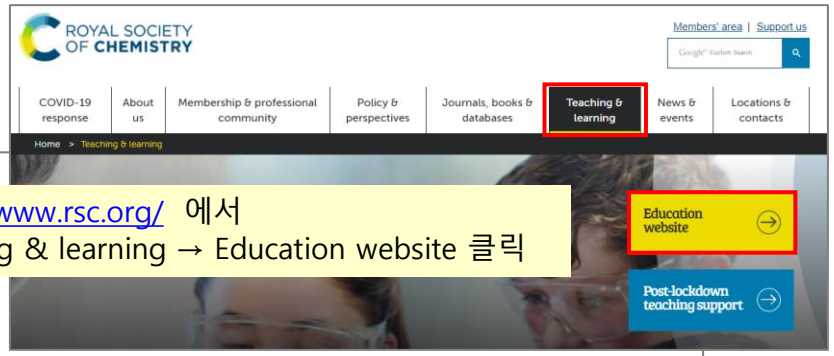
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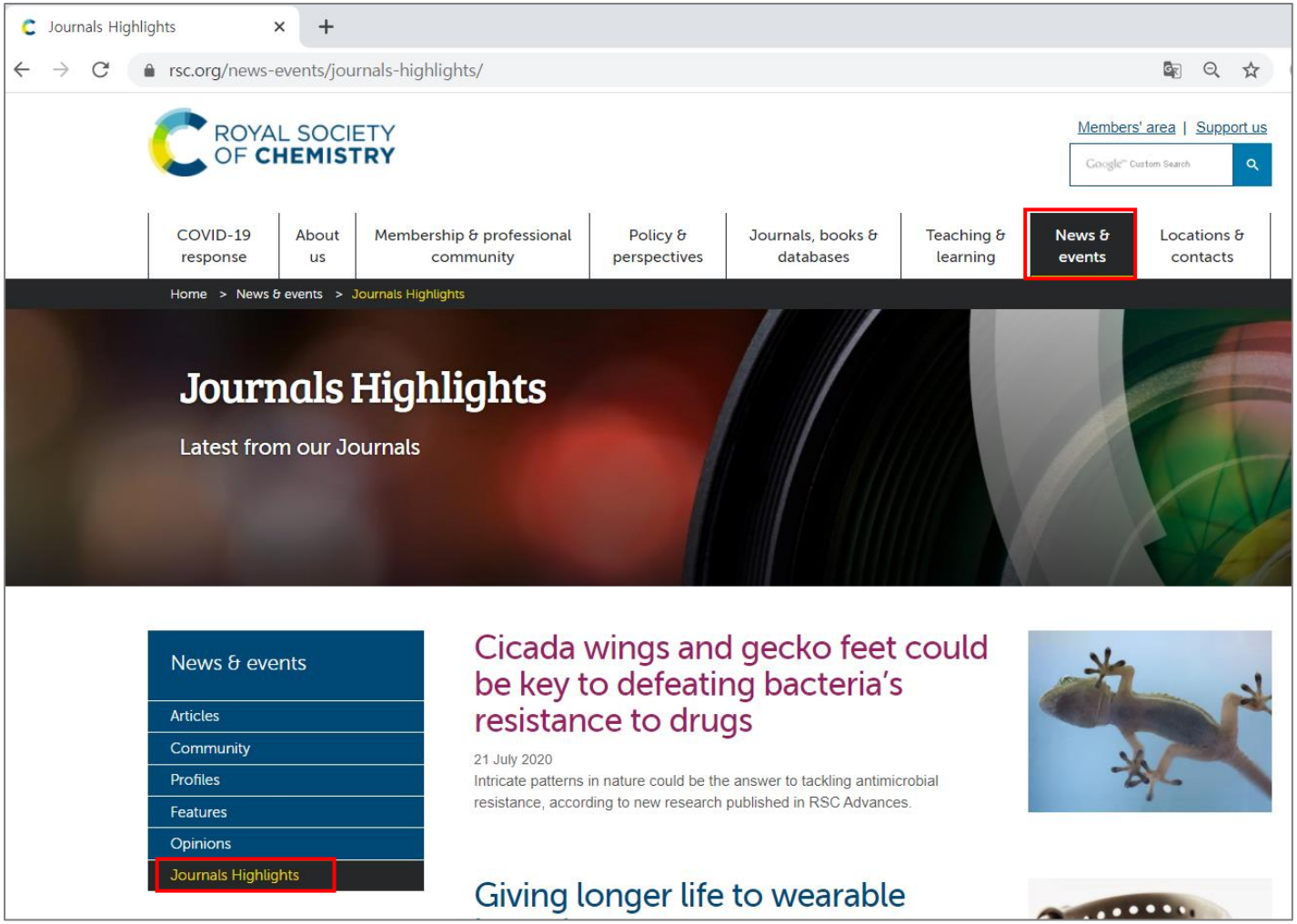
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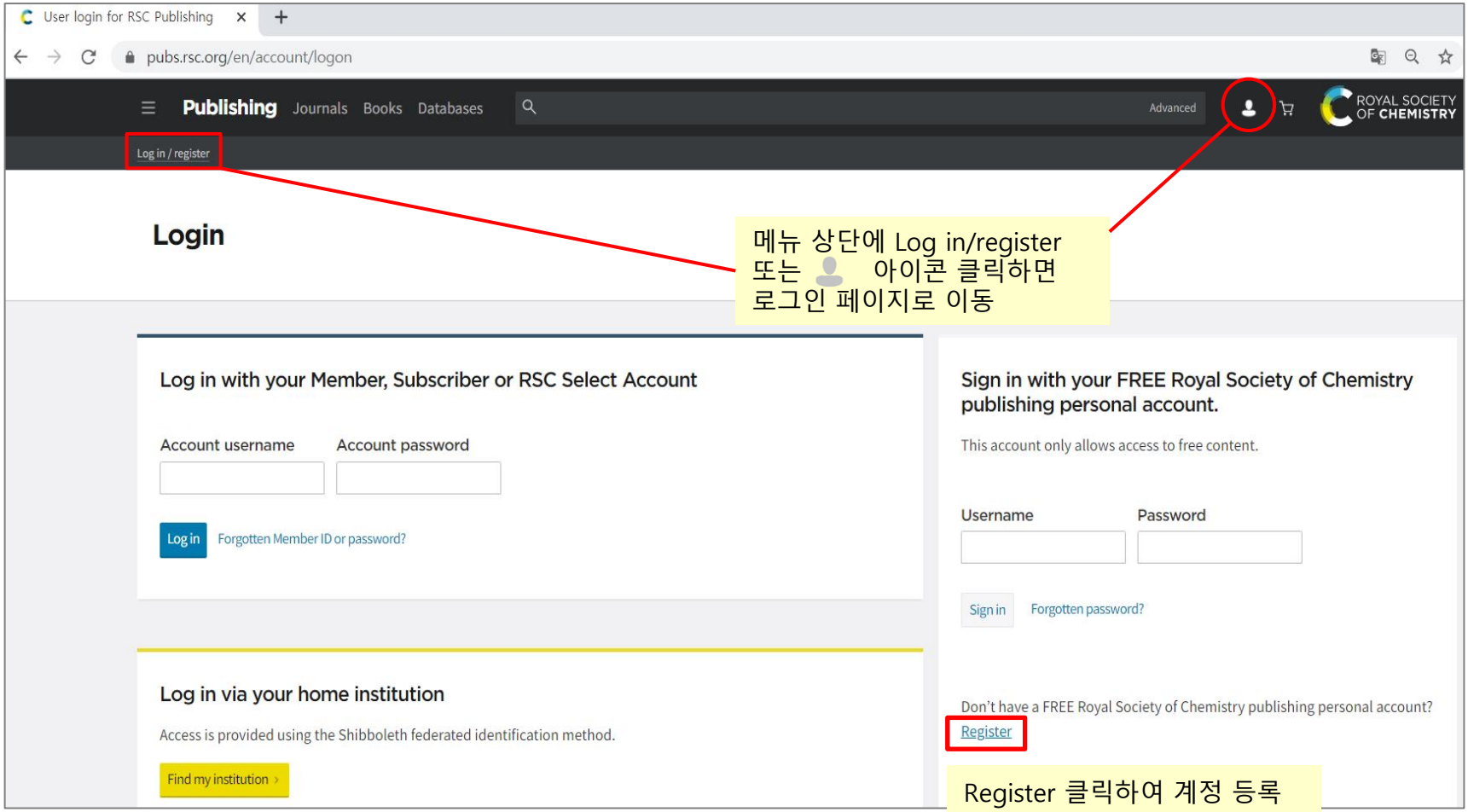
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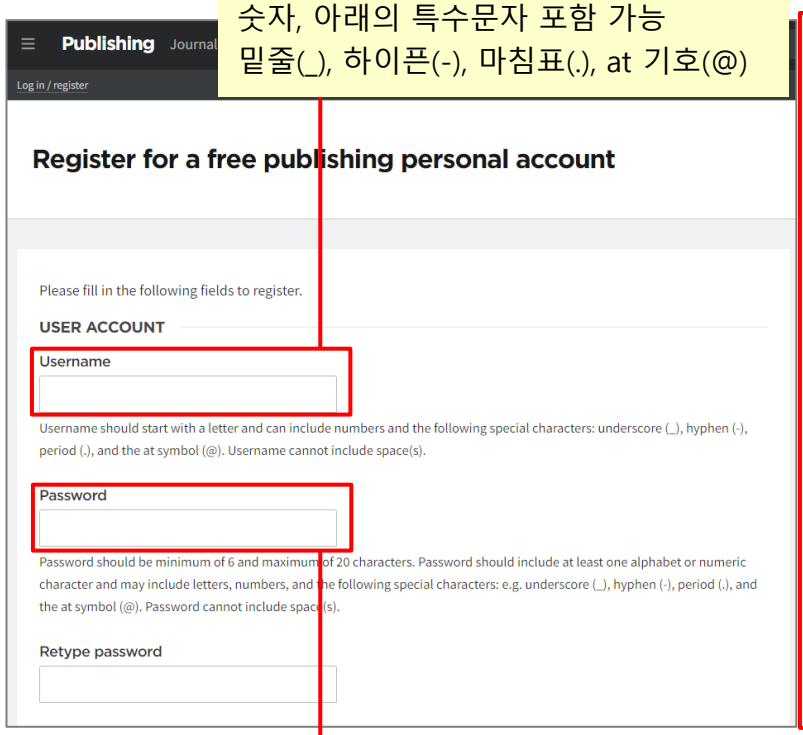
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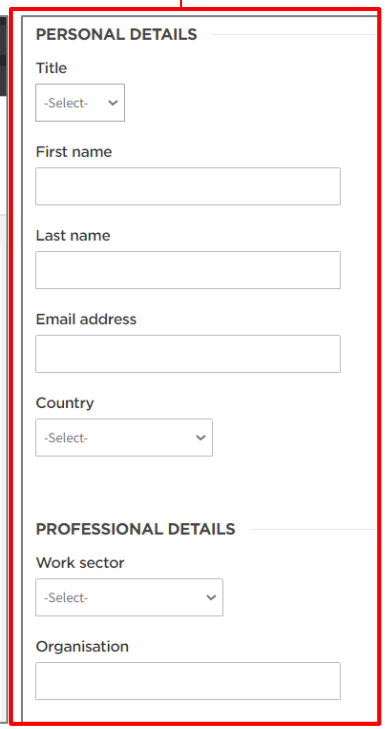

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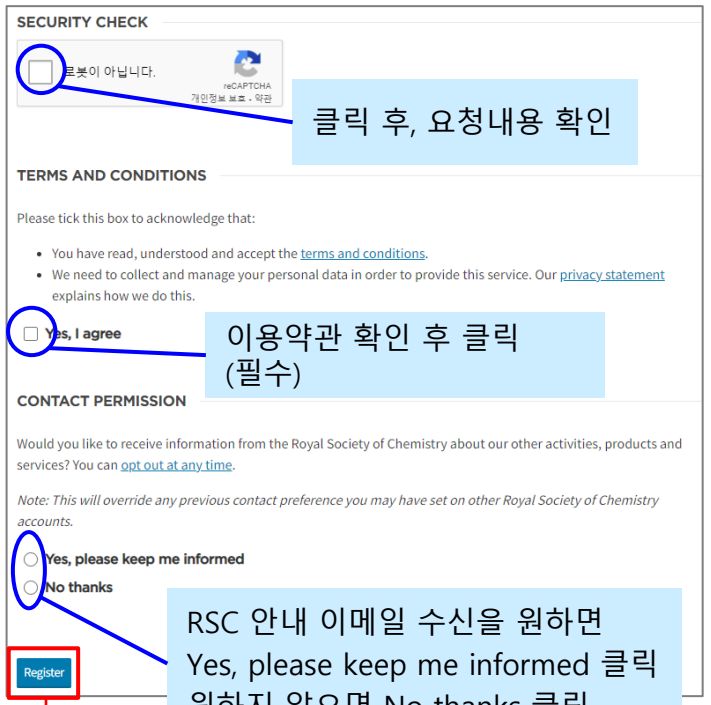
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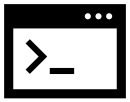
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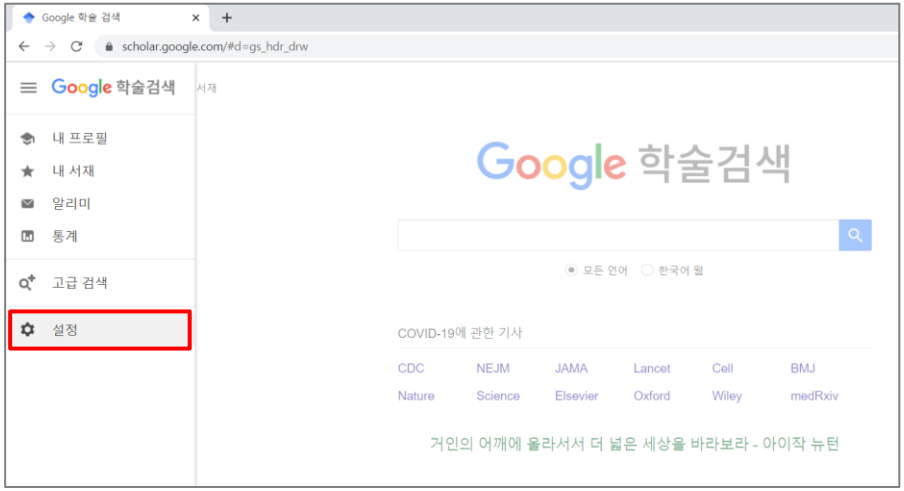
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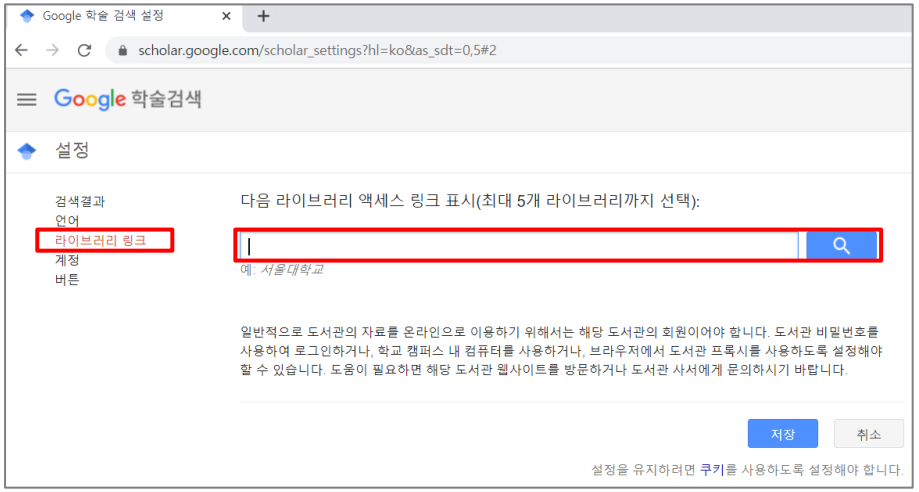
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