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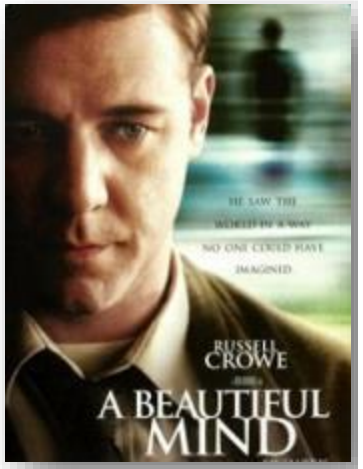
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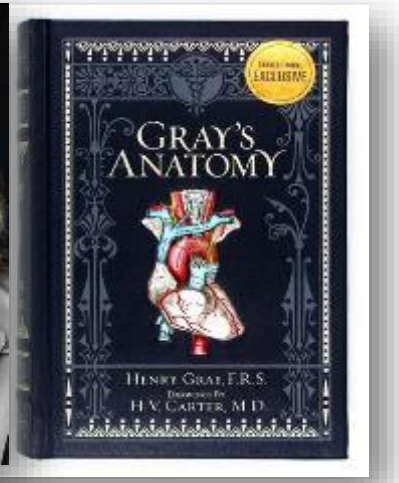


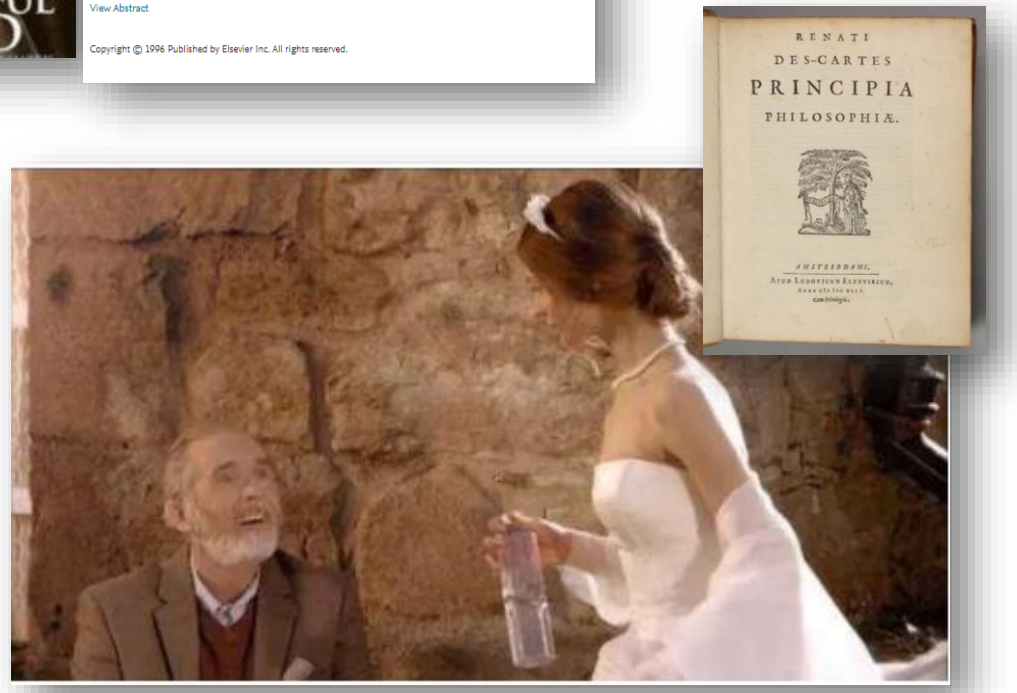
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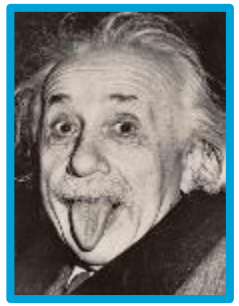
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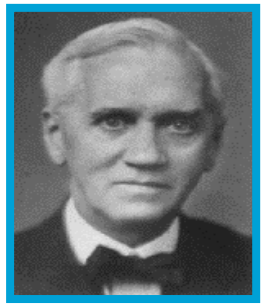


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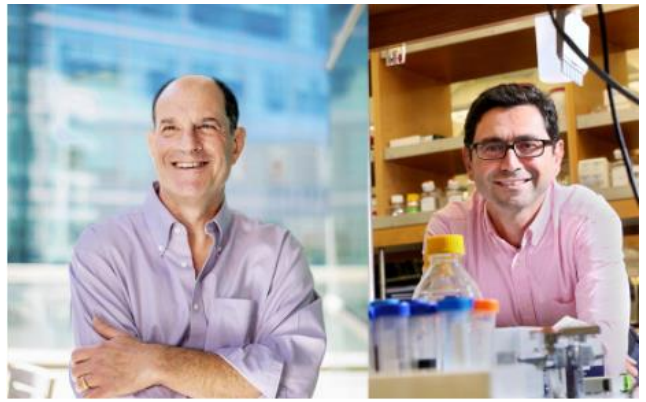
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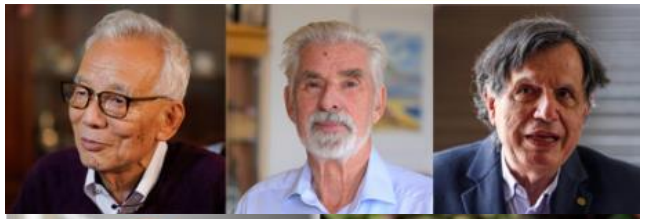


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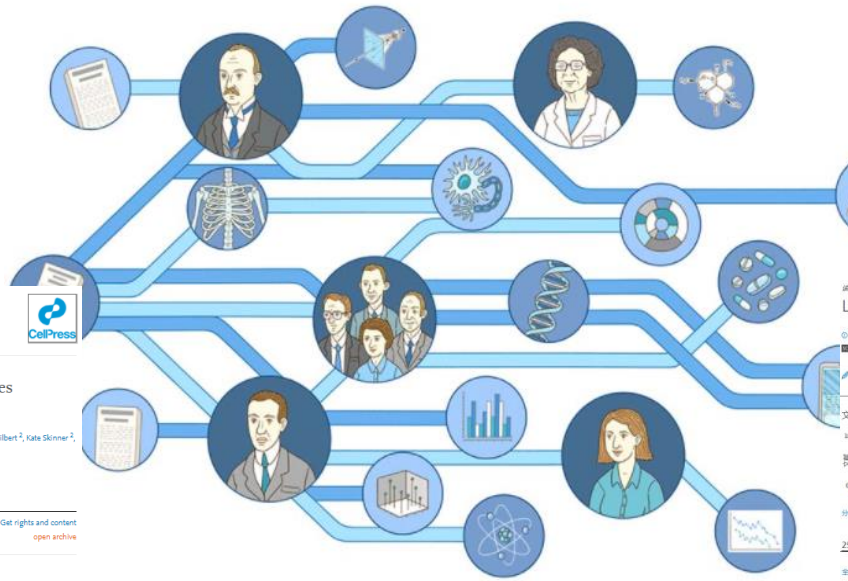












Neuron
Volume 21, Issue 3, September 1998, Pages 531-543

Article
The Cloned Capsaicin Receptor Integrates Multiple Pain-Producing Stimuli

Makoto Tominaga [1], Michael J Caterina [1], Annika B Malmberg [2], Tobias A Rosen [1], Heather Gilbert [2], Kate Skinner [2], Brigitte E Raumann [1], Allan I Basbaum [2], David Julius [1] ‡ A

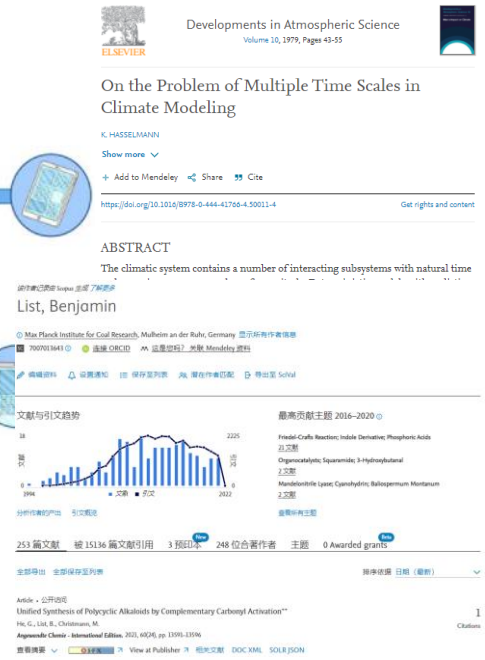
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Abstract

Capsaicin, the main pungent ingredient in "hot" chili peppers, elicits burning pain by activating specific (vanilloid) receptors on sensory nerve endings. The cloned vanilloid receptor (VR1) is a cation channel that is also activated by noxious heat. Here, analysis of heat-evoked single channel currents in excised membrane patches



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ABSTRACT

The climatic system contains a number of interacting subsystems with natural time

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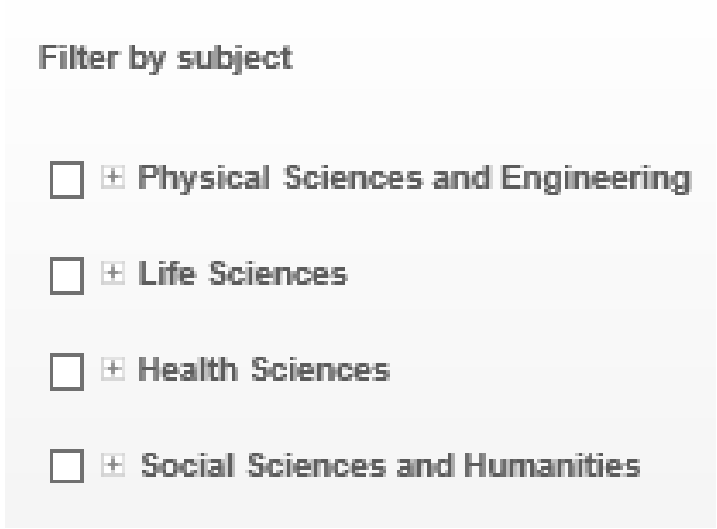
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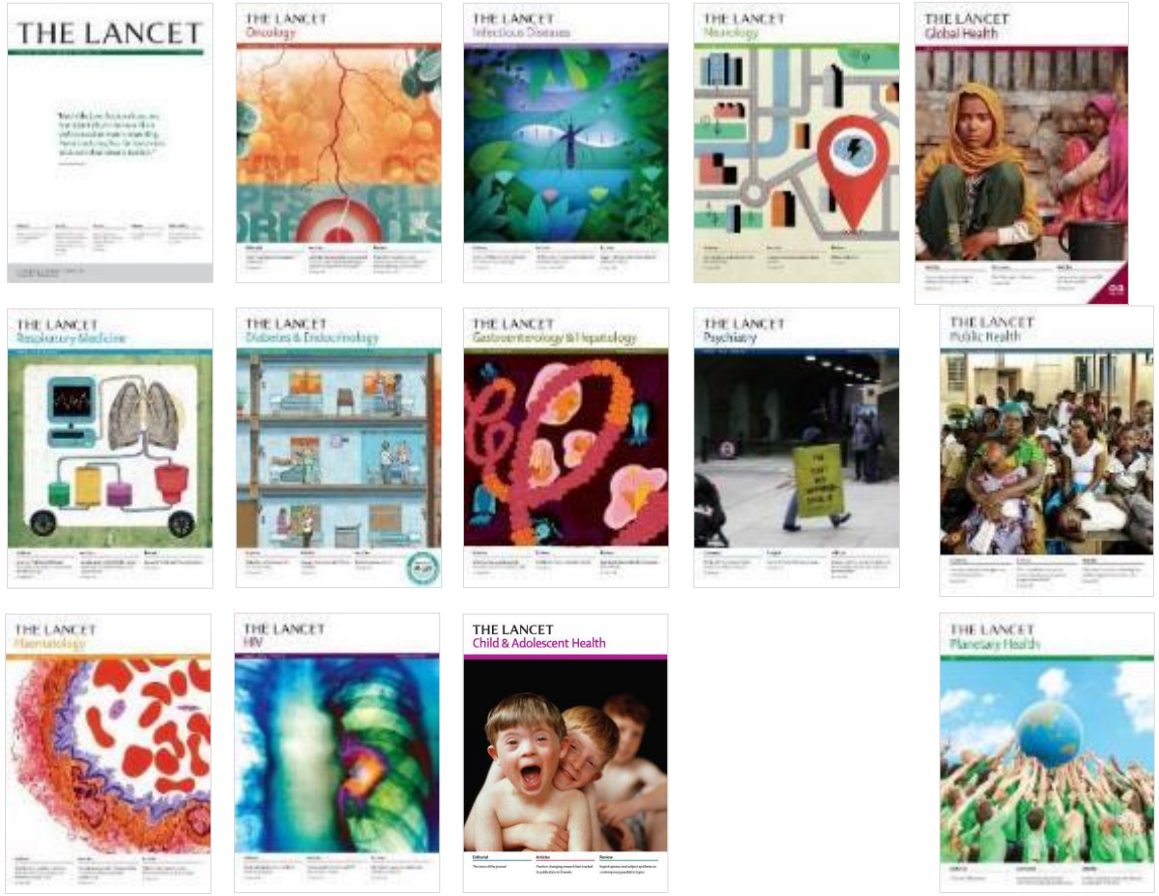
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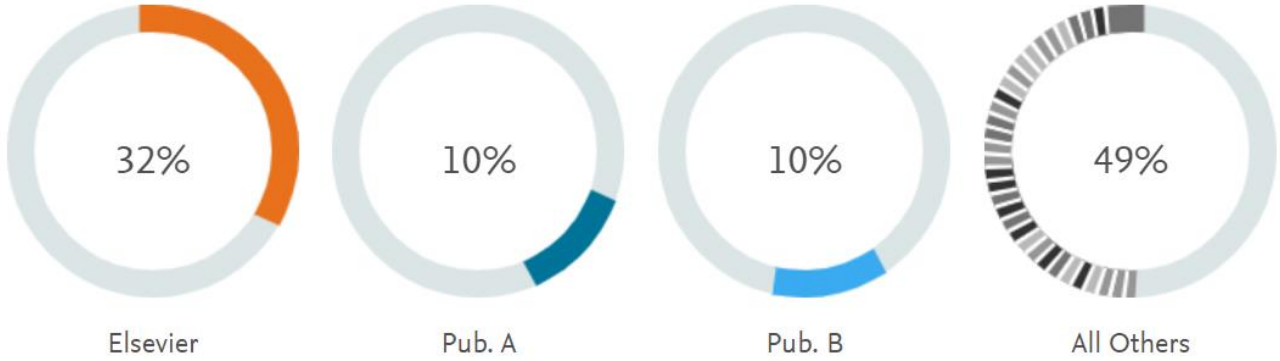
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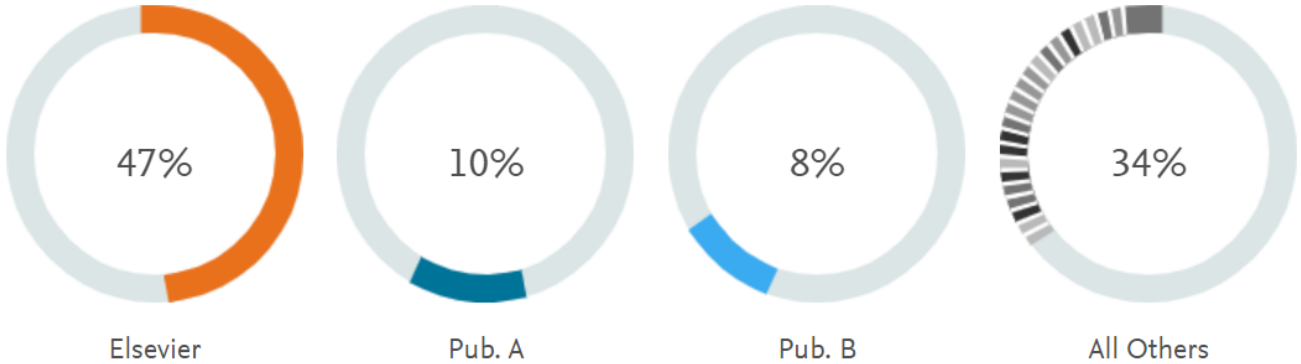
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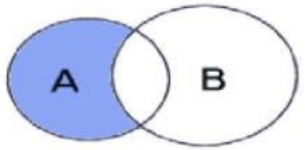
布尔运算符

- Boolean operators currently supported include AND, OR, NOT, and the hyphen (or minus symbol)
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- The hyphen (or minus symbol) is interpreted as the NOT operator

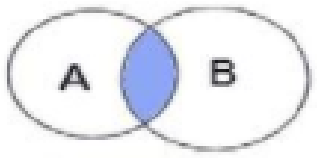
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- Boolean precedence is as follows:

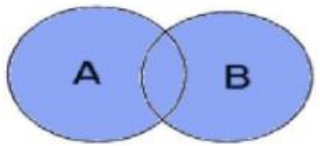
1. NOT
2. AND
3. OR



NOT



AND



OR

- Parentheses can be used when nesting clauses so the grouping is clear

For example: For `a OR b AND c`, enter `a OR (b AND c)`

- Quotation marks can be used to specify terms which must appear next to each other

For example: `("heart attack" OR "myocardial infarction") AND diabetes AND NOT cancer`

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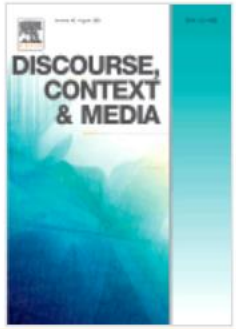
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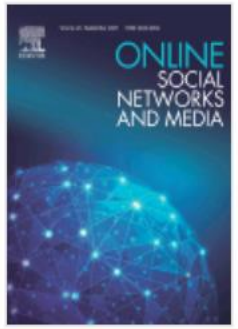
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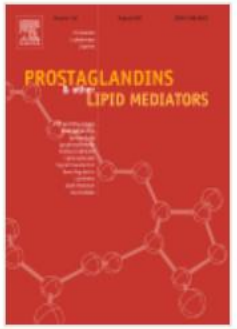


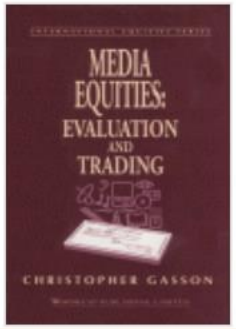


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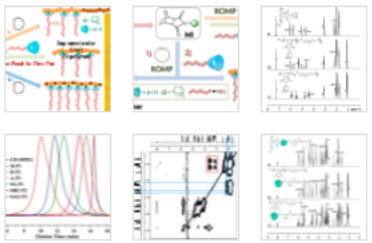
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European Polymer Journal
Volume 112, March 2019, Pages 670-677



Noncovalently connected supramolecular metathesis graft copolymers: One-pot synthesis and self-assembly

Liang Ding [a], Juan Li [a], Ruiyu Jiang [a], Lingfang Wang [a], Wei Song [a], Lei Zhu [b]

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- The graft-based amphiphilic copolymers self-assemble to the irregular nanostructures.

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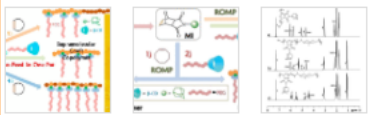
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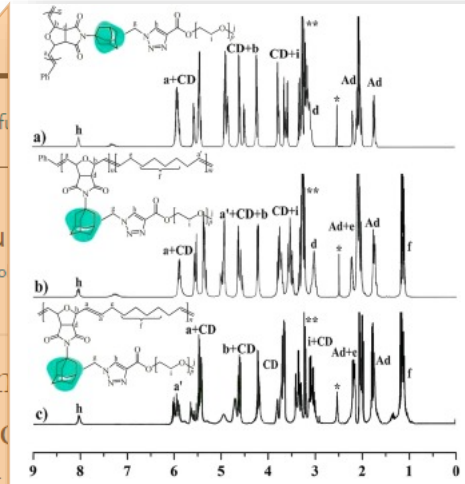
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Fig. 4. ^{1}H NMR spectra for supramolecular graft copolymers (a) **SG-P1**, (b) **SBG-P2**, and (c) **SAG-P3**.

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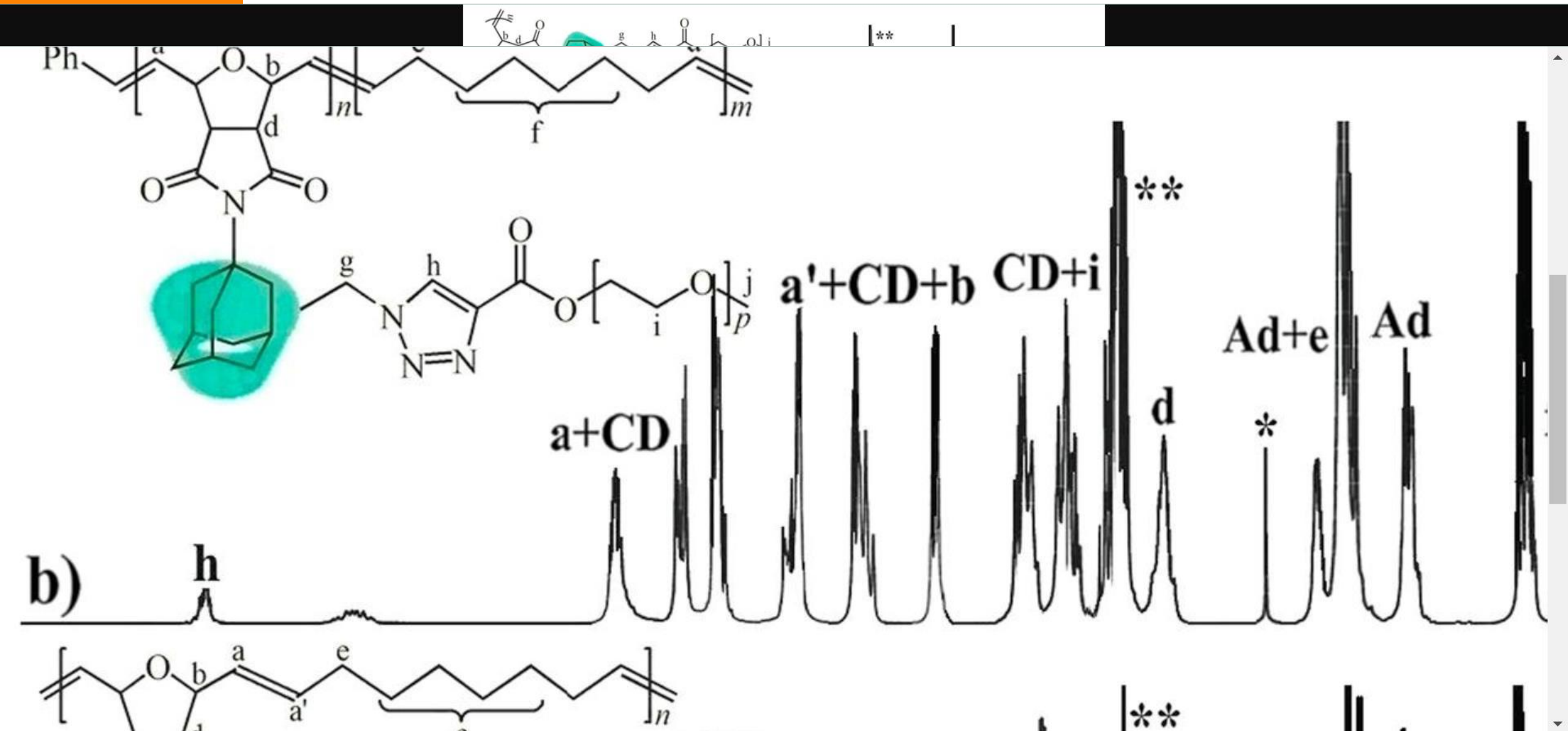
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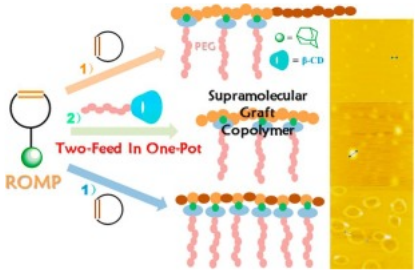
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followed by efficient complexation between cyclodextrin and adamai
to form amphiphilic supramolecular graft copolymers via a two-feed
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molecular weight distribution of these supramolecular polymers we
controlled, and further they self-assembled into supramolecular nan
with diverse morphologies in aqueous solution. It is expected that th
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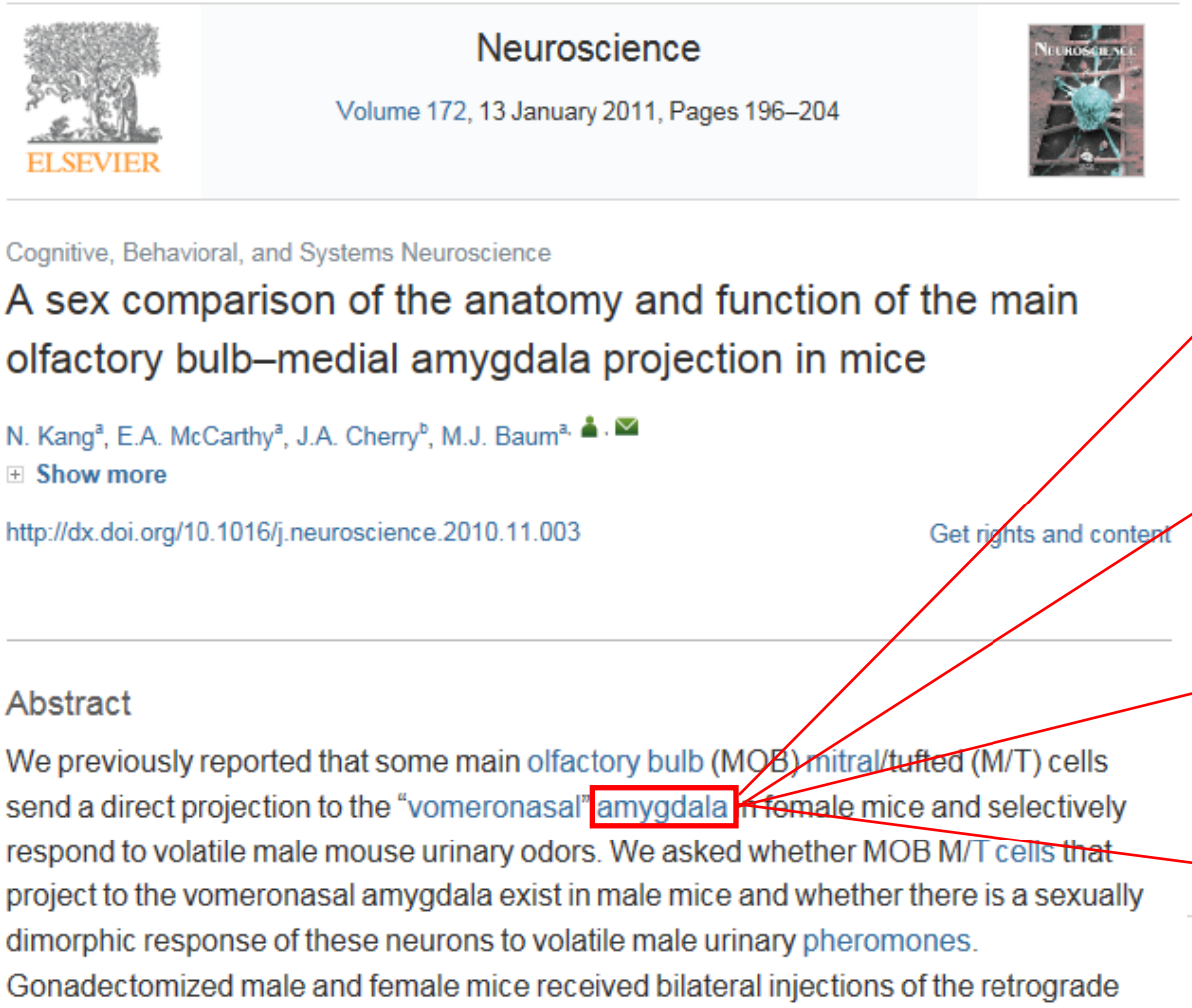
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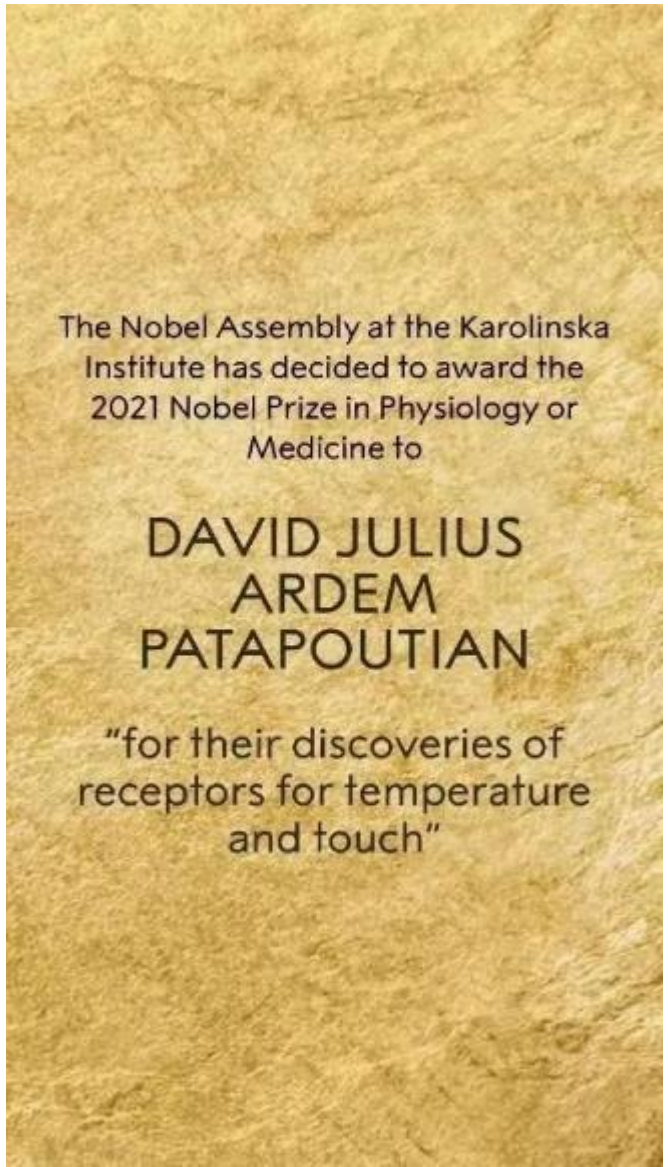
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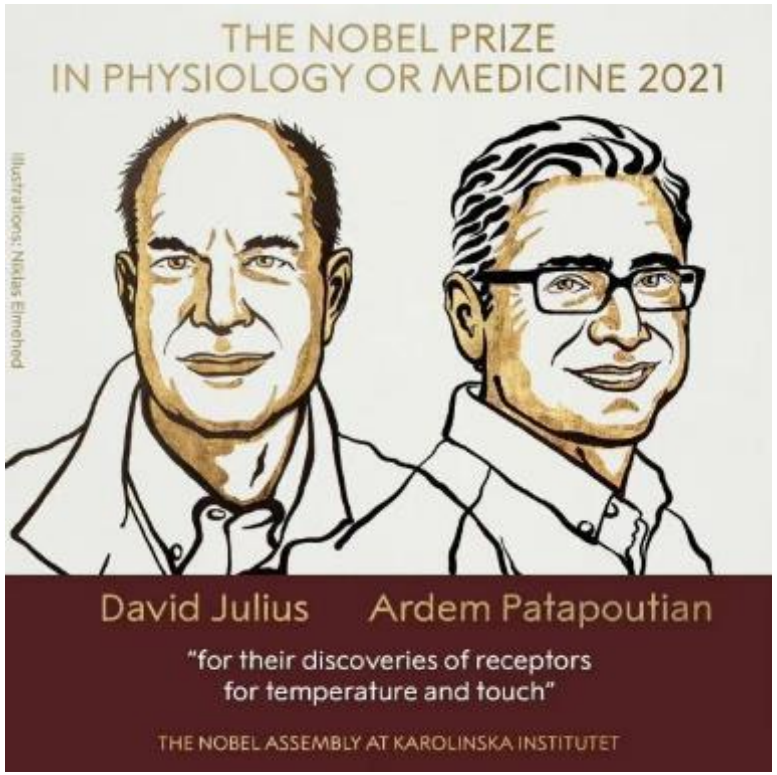
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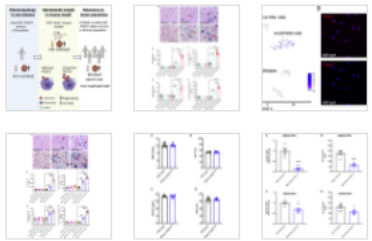
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- Expression of gain-of-function PIEZO1 in macrophages induces iron overload in mice

Ardem Patapoutian

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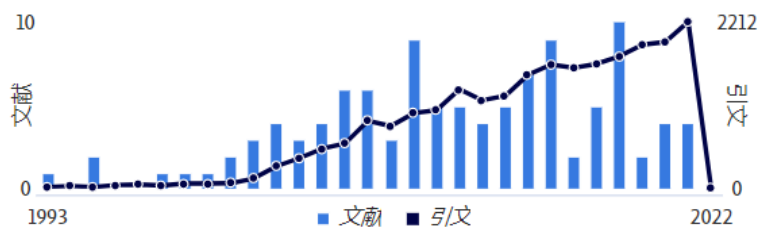
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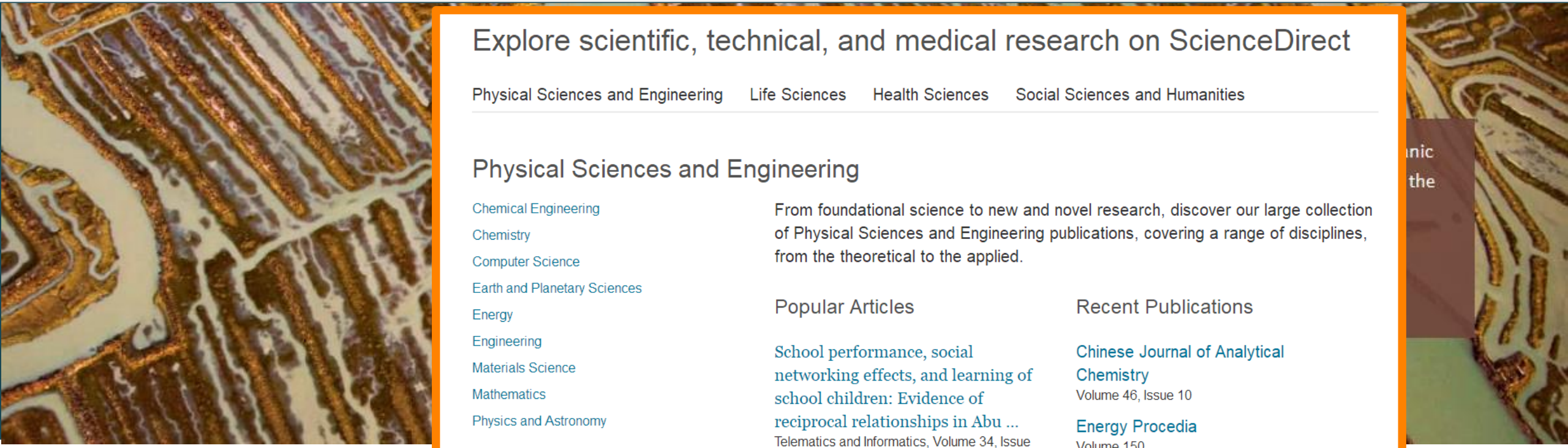


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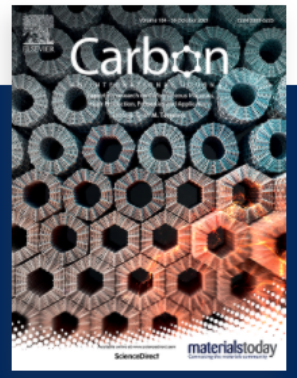
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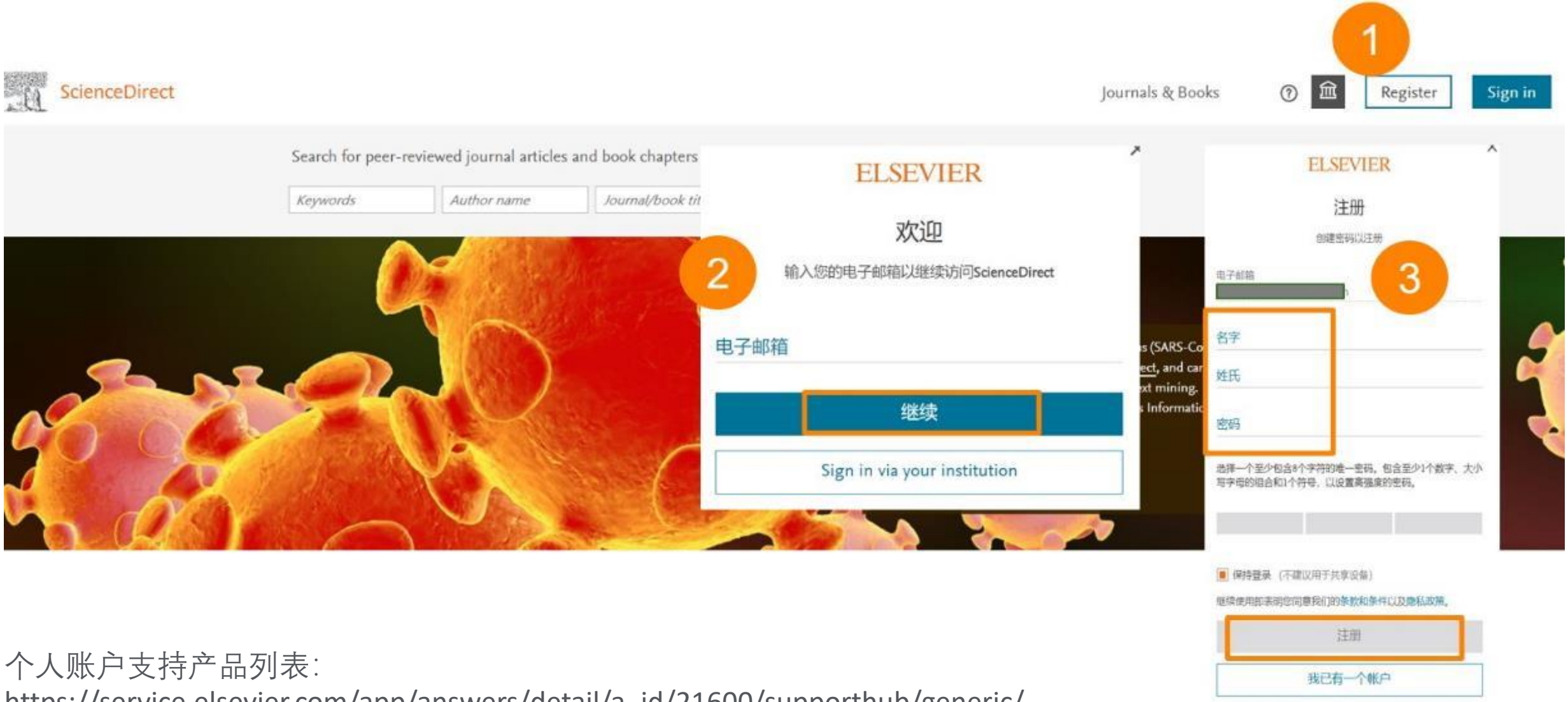
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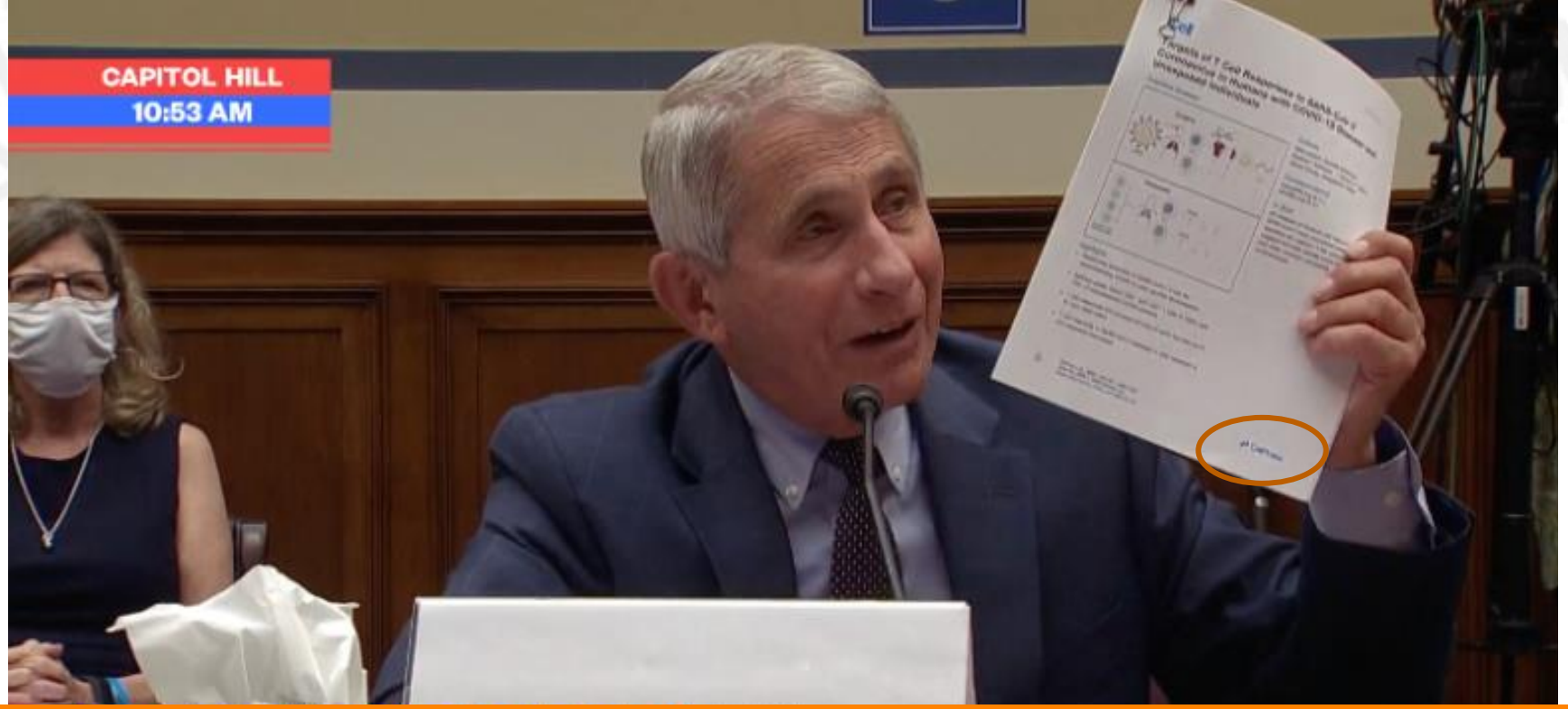
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