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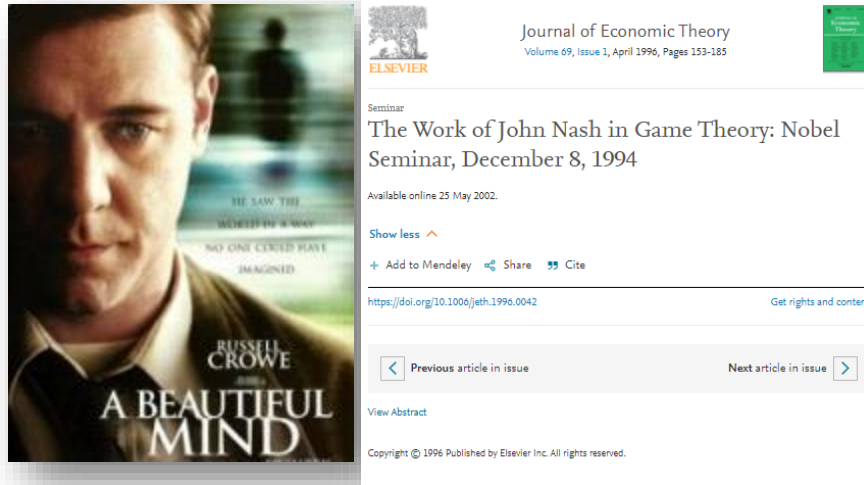
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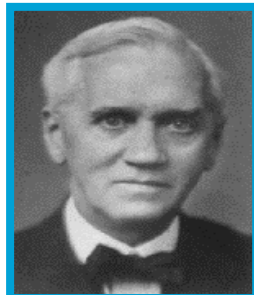
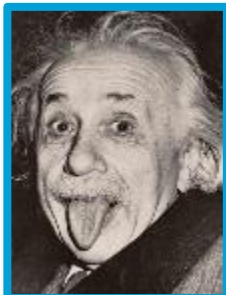
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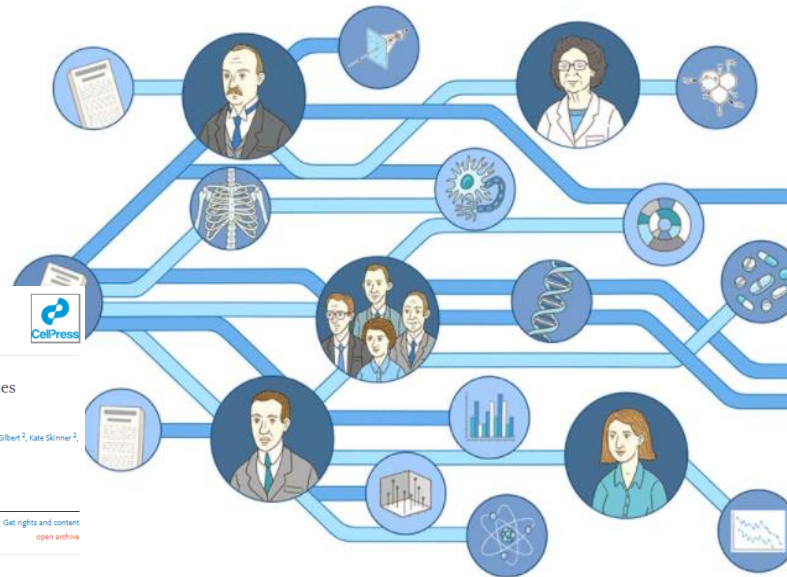
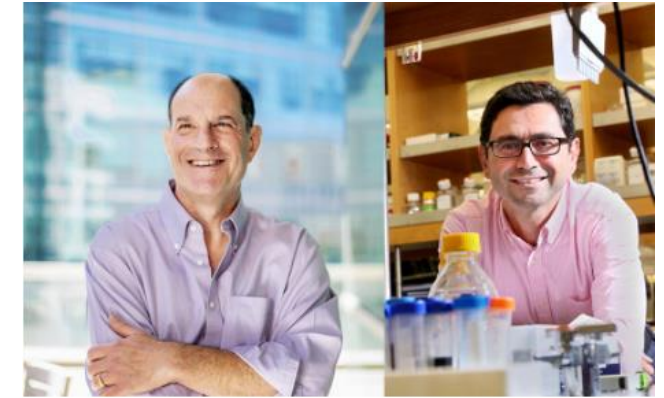


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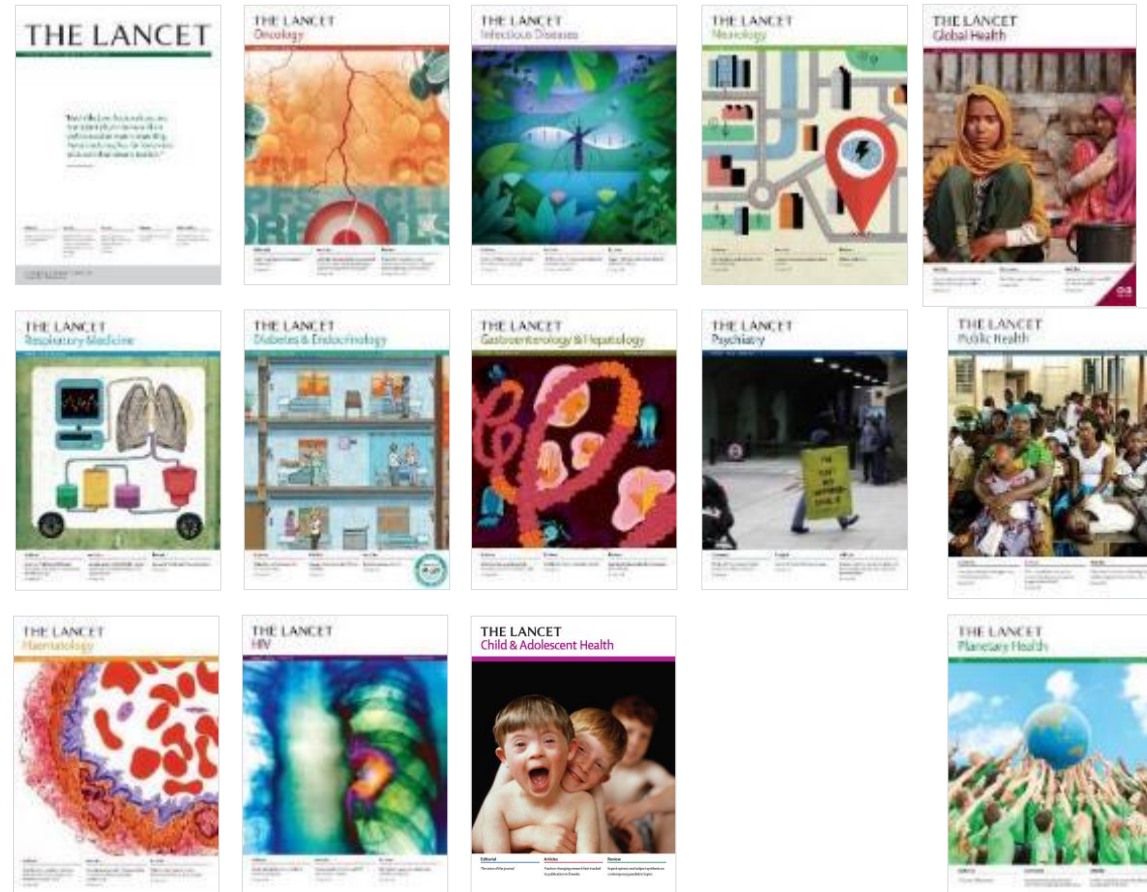
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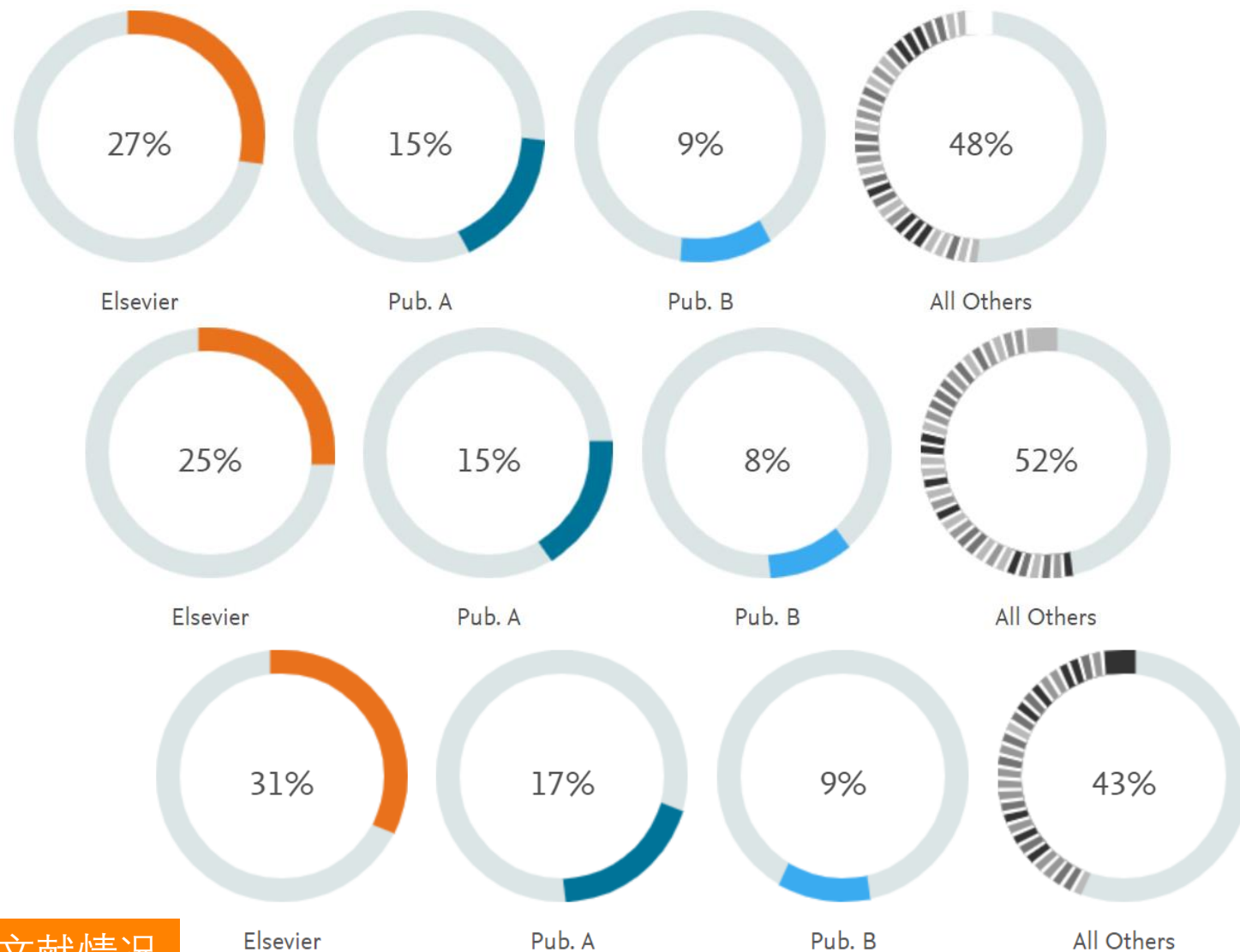
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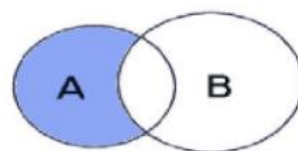
Use Boolean operators to combine multiple terms:

- Boolean operators currently supported include AND, OR, NOT, and the hyphen (or minus symbol)
- Boolean operators must be entered in all uppercase
- The hyphen (or minus symbol) is interpreted as the NOT operator

For example: `black -hole` will return results containing 'black', but exclude any instances where 'hole' appears with it.

- Boolean precedence is as follows:

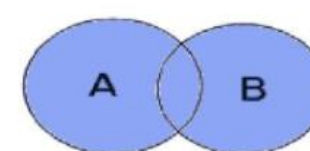
1. NOT
2. AND
3. OR



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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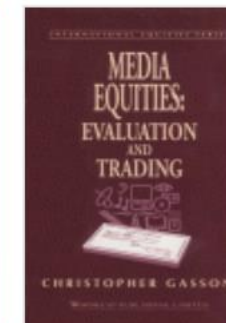
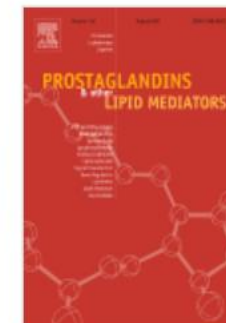
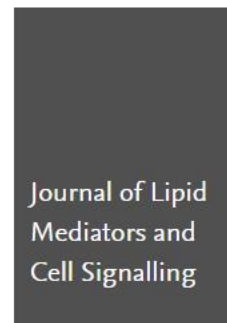
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European Polymer Journal

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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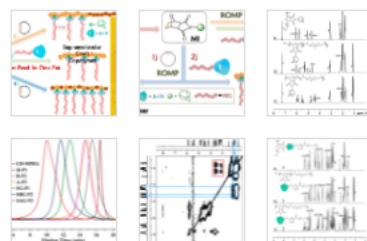


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- The noncovalently connected amphiphilic graft copolymer was synthesized in one-pot.
- Supramolecular block and alternating amphiphilic graft copolymers were constructed.
- The graft-based amphiphilic copolymers self-assemble to the irregular nanostructures.

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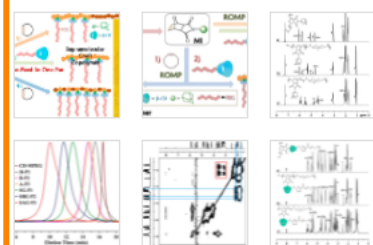
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Noncovalently connected
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- The noncovalently connected amphiphilic graft copolymer was synthesized in one-pot.
- Supramolecular block and alternating amphiphilic graft copolymers were constructed.
- The graft-based amphiphilic copolymers self-assemble to the irregular nanostructures.

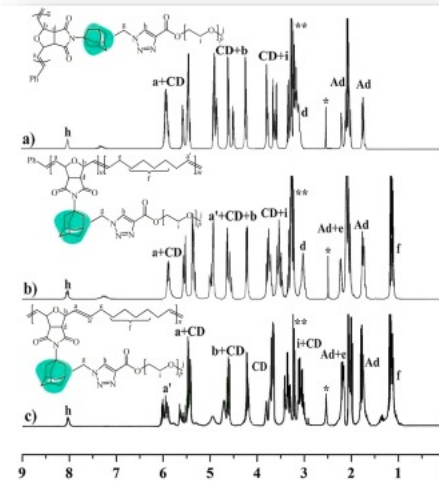


Fig. 4. ^1H NMR spectra for supramolecular graft copolymers (a) **SG-P1**, (b) **SBG-P2**, and (c) **SAG-P3**.

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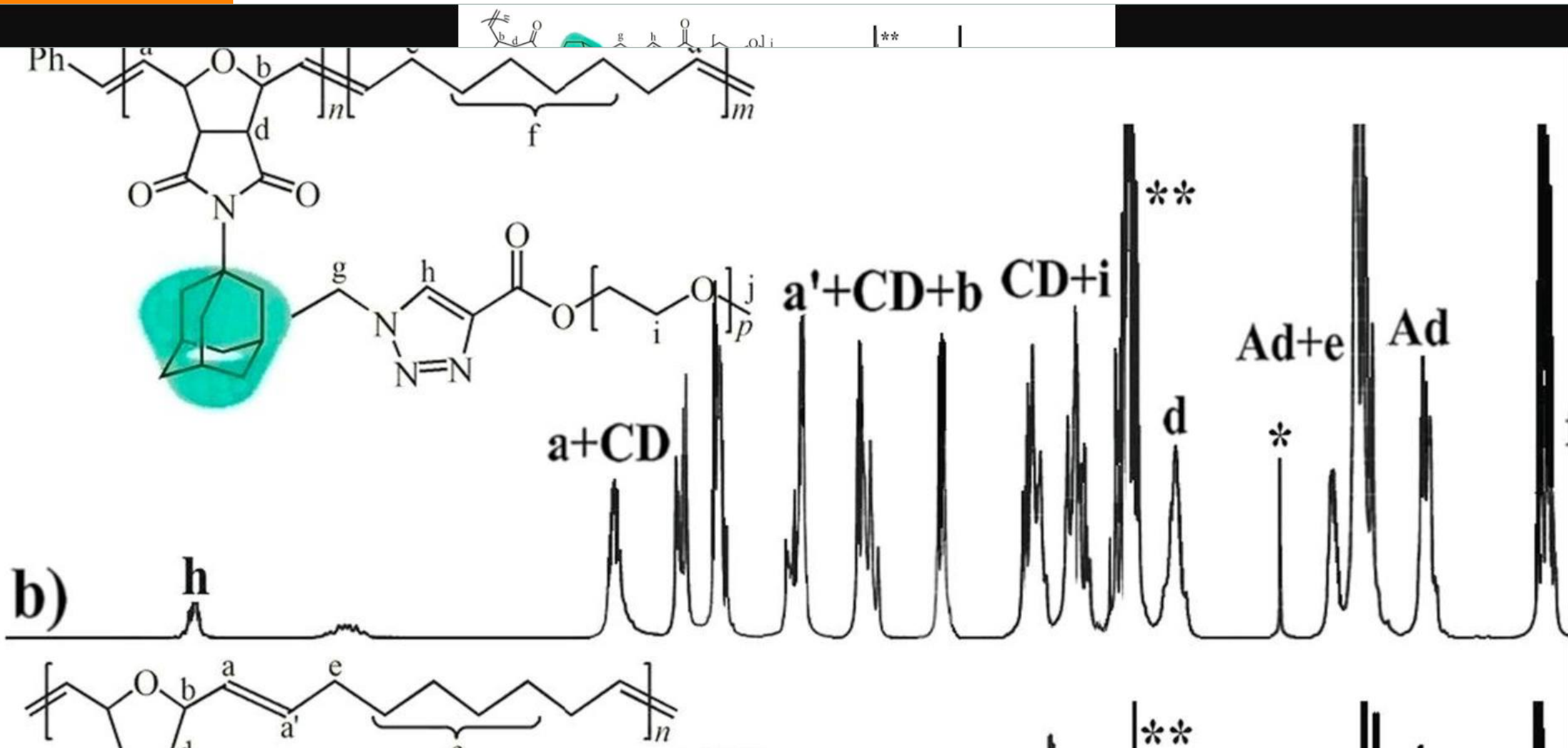
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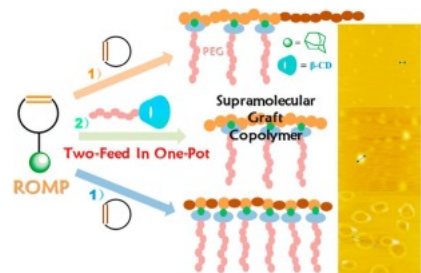
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followed by efficient complexation between cyclodextrin and adamantane to form amphiphilic supramolecular graft copolymers via a two-feed one-pot. Subsequently, amphiphilic supramolecular block and alternating copolymers were constructed using a similar technique via the copolymerization with cyclooctene in one-pot. Importantly, the degree of polymerization and molecular weight distribution of these supramolecular polymers were well controlled, and further they self-assembled into supramolecular nanorods with diverse morphologies in aqueous solution. It is expected that this work will provide a new direction for designing and constructing noncovalent supramolecular metathesis polymers.

Graphical abstract

Three types of noncovalently connected amphiphilic supramolecular copolymers were prepared relying on ring-opening metathesis polymerization via a two-feed procedure in one-pot; The polymers self-assemble into supramolecular nanostuctures with diverse morphologies.



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Ring Opening Metathesis Polymerisation

ROMP led to the ring opening of cyclopentene to a polypentenamer elastomer by breaking and reforming olefin double bonds with simultaneous opening of the unsaturated cycles of the monomers.

From: [Reference Module in Materials Science and Materials Engineering, 2019](#)

2

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Ring-Opening Polymerization and Special Polymerization Processes

L.L. Kiessling, S.L. Mangold, in [Polymer Science: A Comprehensive Reference](#), 2012

4.28.1.5 Conclusions

ROMP can be used to construct a wide range of polymers for various applications. Advances in design and synthesis have led to exceptional chemoselectivity.

Polymeric Materials – Well Defined Block Copolymers

M.U. Kahveci, ... C. Tsitsilianis, in [Reference Module in Materials Science and Materials Engineering](#), 2016

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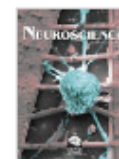
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Neuroscience

Volume 172, 13 January 2011, Pages 196–204



Cognitive, Behavioral, and Systems Neuroscience

A sex comparison of the anatomy and function of the main olfactory bulb–medial amygdala projection in mice

N. Kang^a, E.A. McCarthy^a, J.A. Cherry^b, M.J. Baum^a,   Show more<http://dx.doi.org/10.1016/j.neuroscience.2010.11.003>[Get rights and content](#)

Abstract

We previously reported that some main olfactory bulb (MOB) mitral/tufted (M/T) cells send a direct projection to the “vomeronasal” amygdala in female mice and selectively respond to volatile male mouse urinary odors. We asked whether MOB M/T cells that project to the vomeronasal amygdala exist in male mice and whether there is a sexually dimorphic response of these neurons to volatile male urinary pheromones.

Gonadectomized male and female mice received bilateral injections of the retrograde

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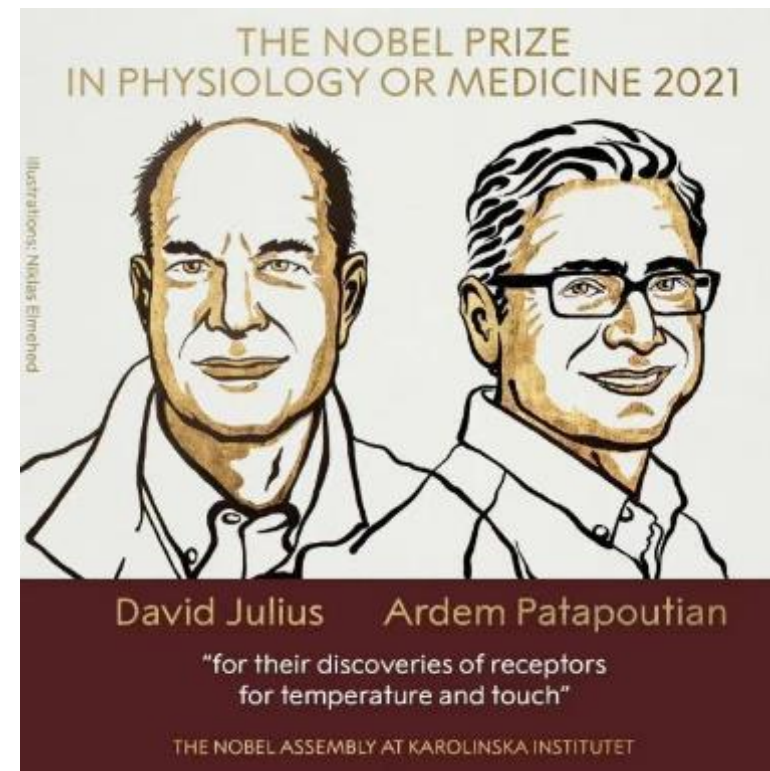
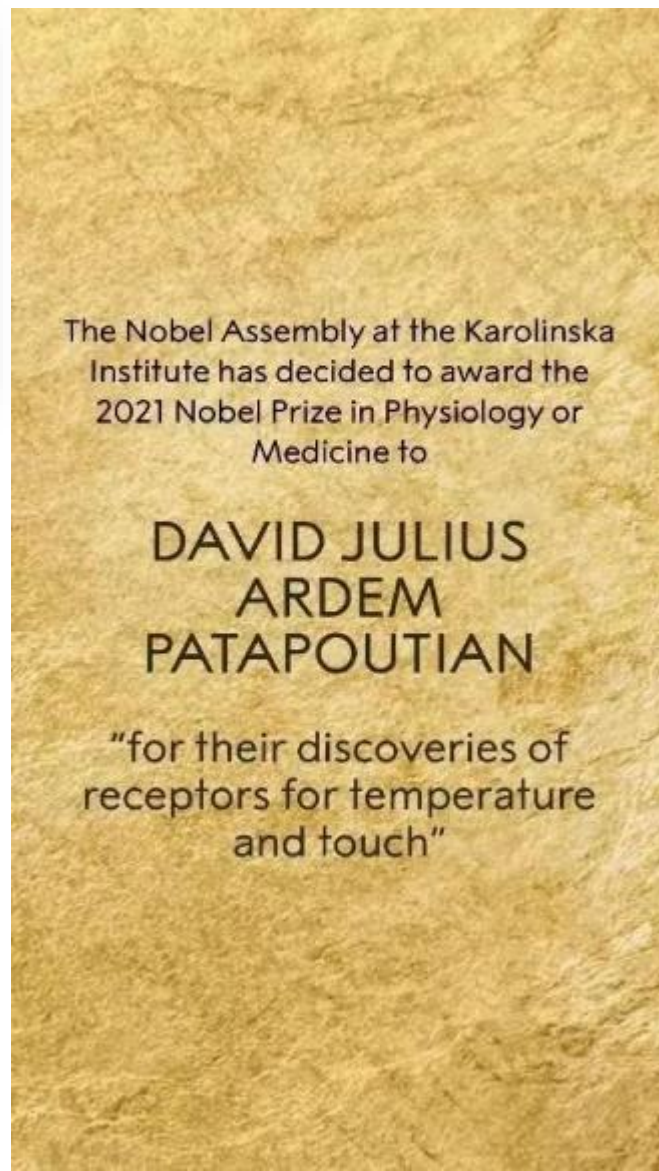
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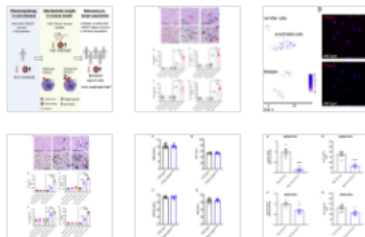
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Cell

Volume 184, Issue 4, 18 February 2021, Pages 969-982.e13



Article

A role of PIEZO1 in iron metabolism in mice and humans

Shang Ma¹, Adrienne E. Dubin¹, Yunxian Zhang¹, Seved Ali Reza Mousavi¹, Yu Wang¹, Adam M. Coombs¹, Meaghan Loud¹, Immacolata Andolfo², Ardem Patapoutian^{1,3}✉

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“Iron”ing out hemophagocytosis through PIEZO1

Cell, Volume 184, Issue 4, 18 February 2021, Pages 856-858

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Highlights

- Expression of gain-of-function PIEZO1 in macrophages induces iron overload in mice

Ardem Patapoutian

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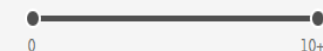
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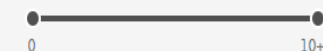
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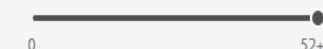
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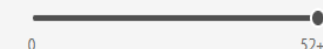
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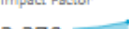
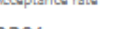
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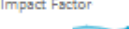
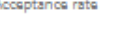
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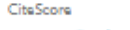
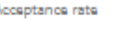
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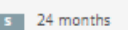
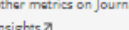
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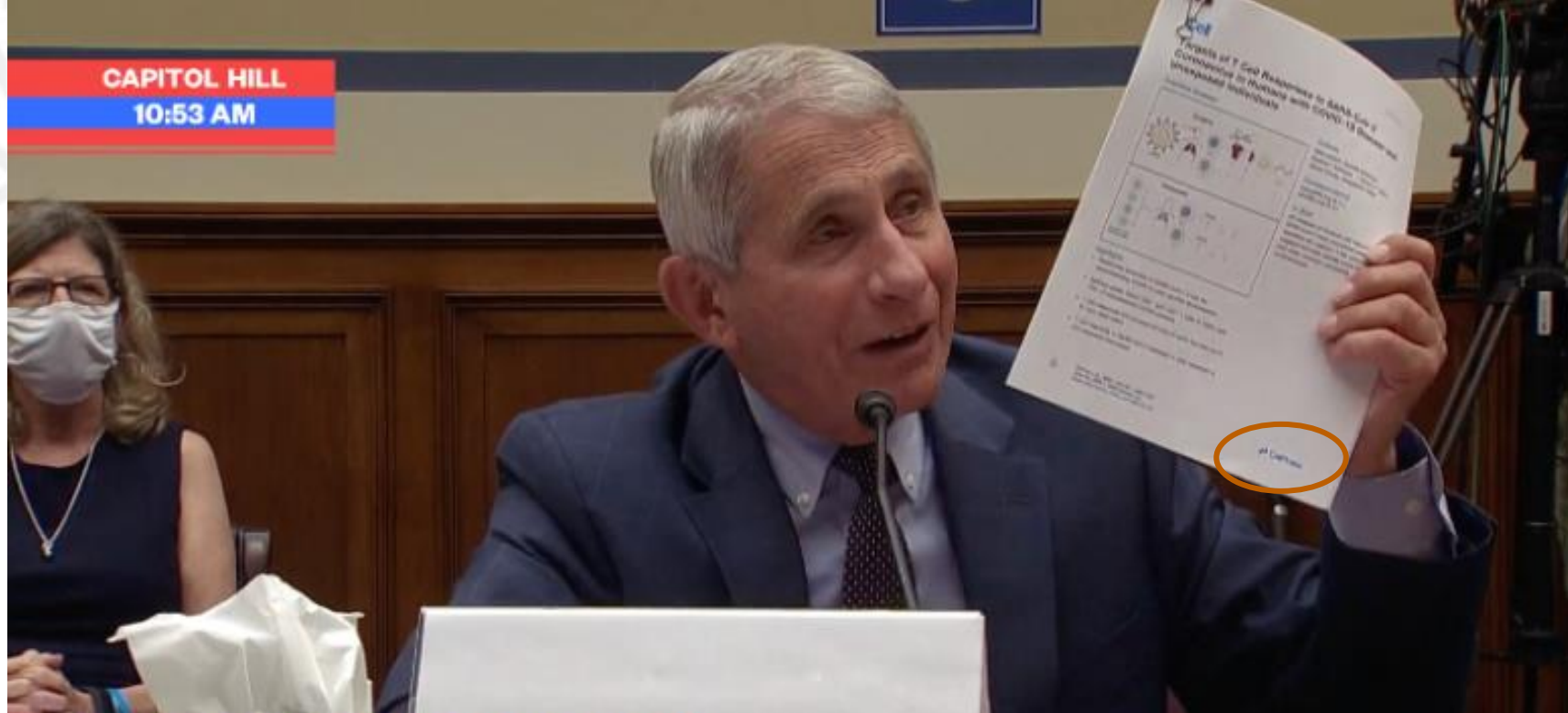
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