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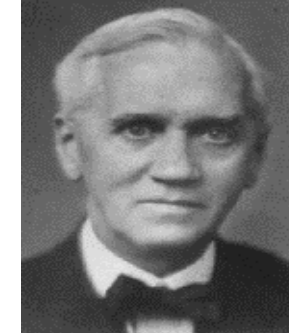
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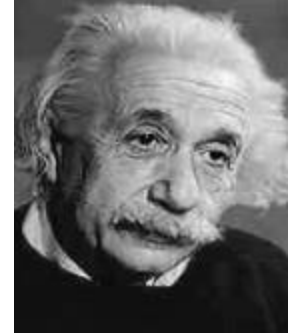
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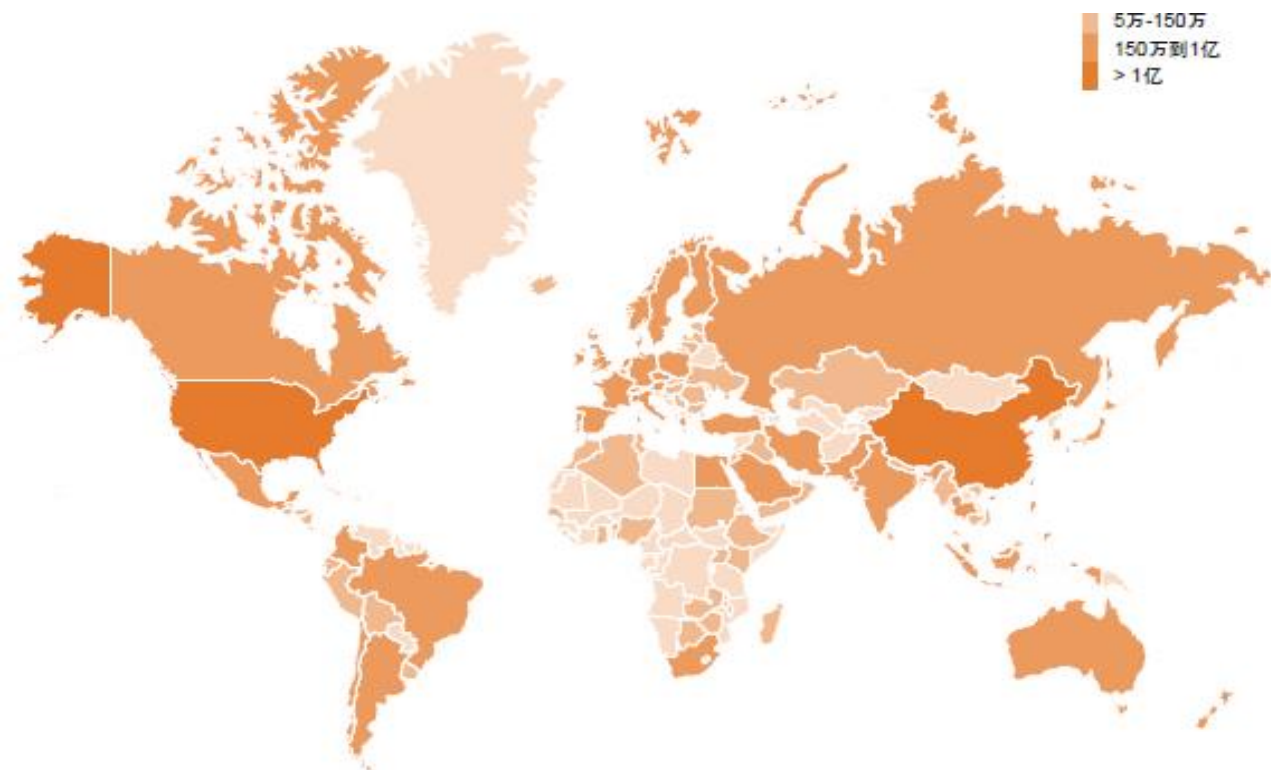
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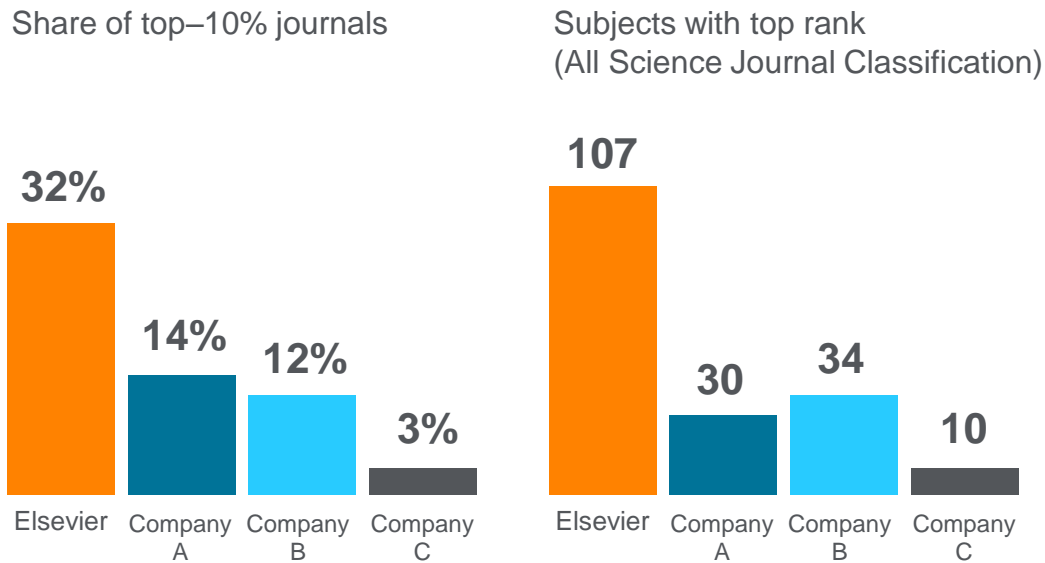
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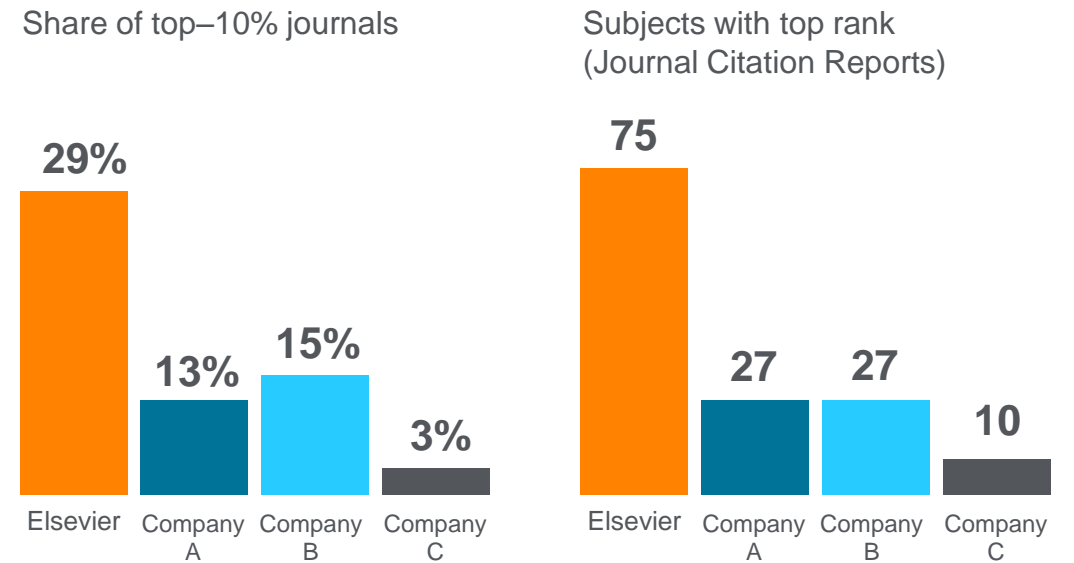
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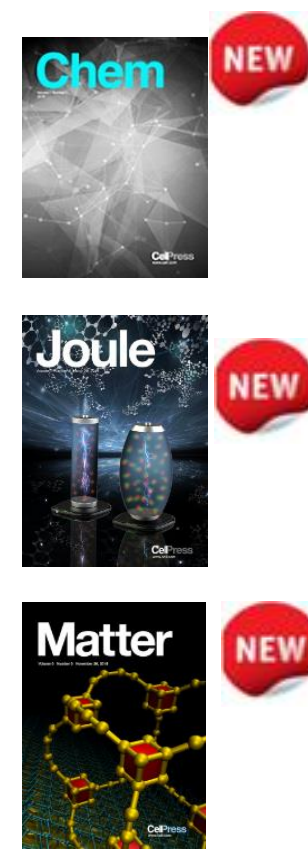
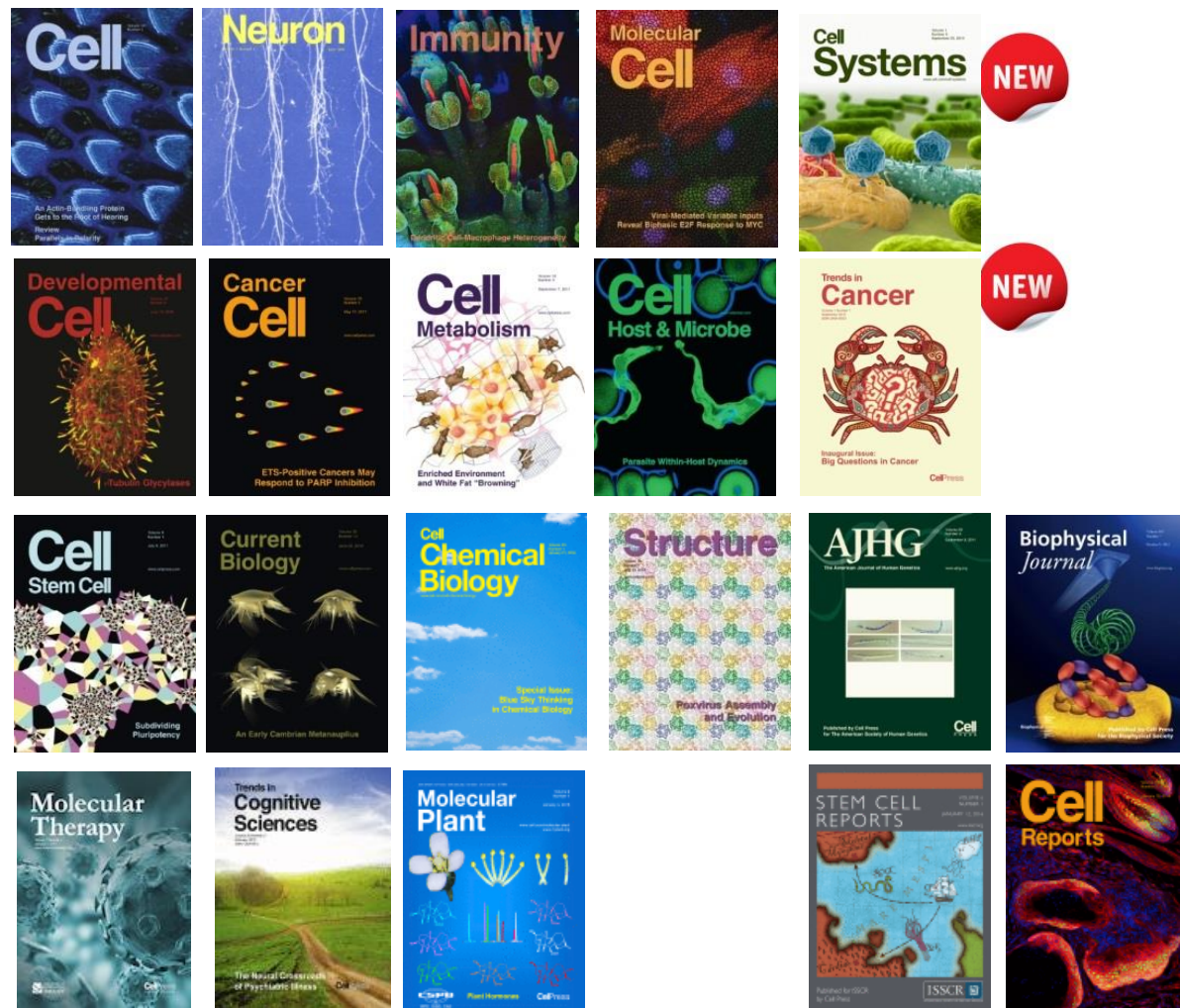
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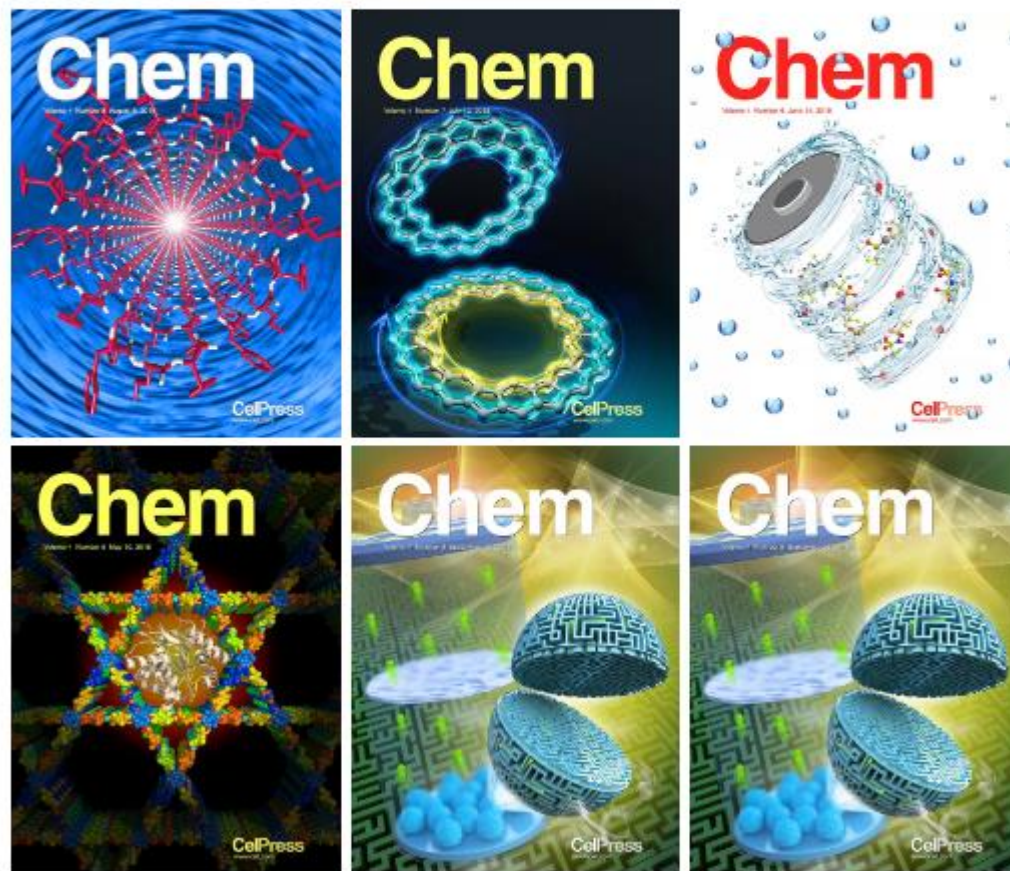
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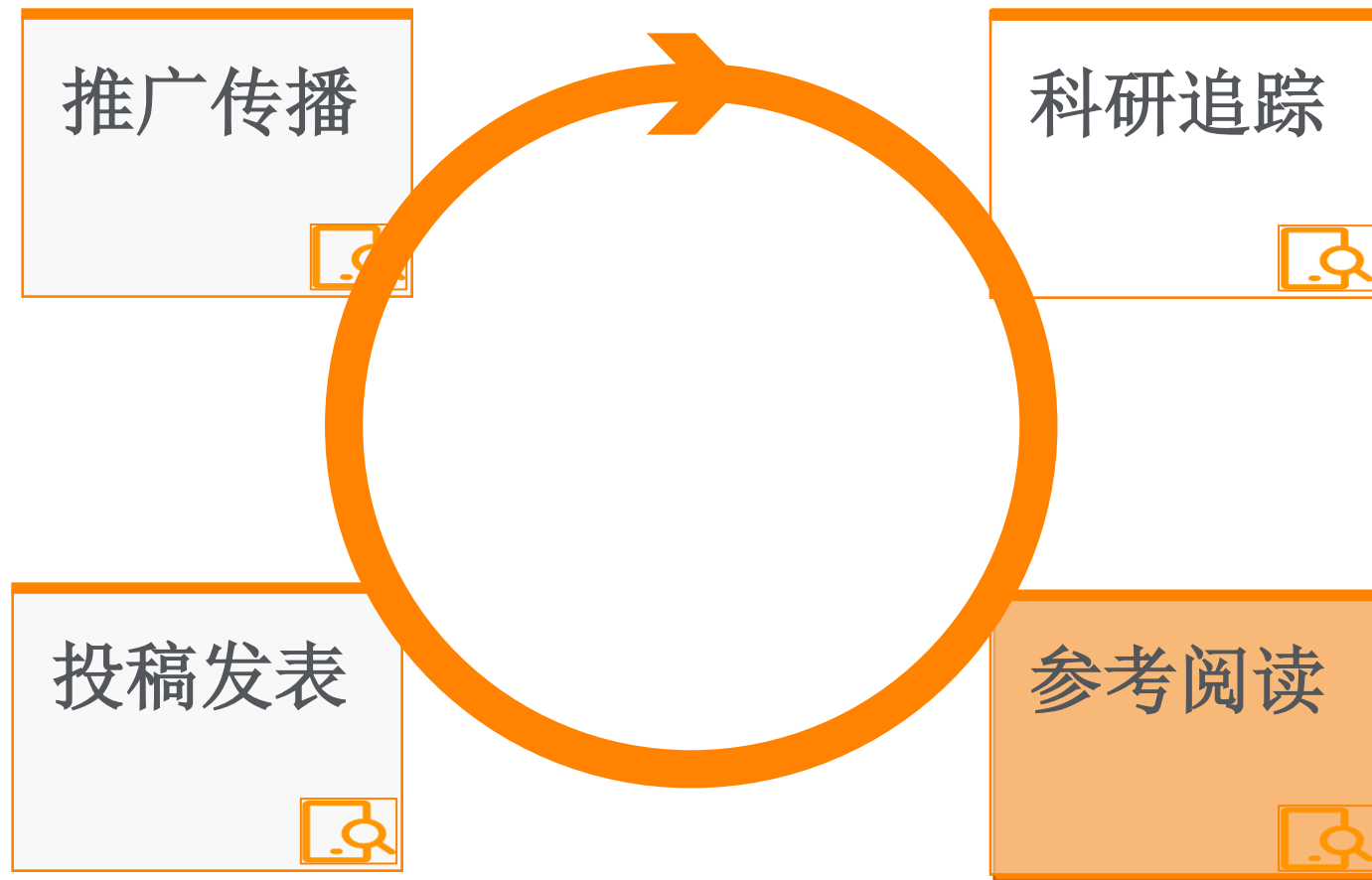
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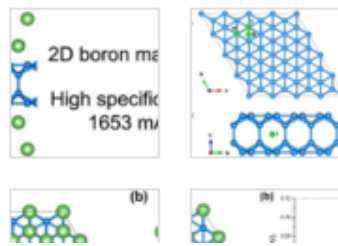
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Journal of Energy Chemistry

Volume 27, Issue 6, November 2018, Pages 1651-1654



All boron-based 2D material as anode material in Li-ion



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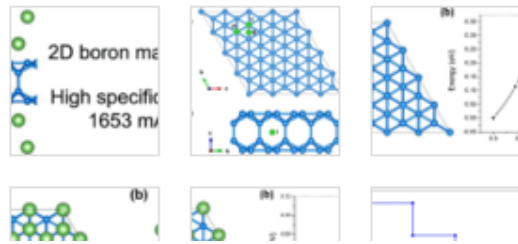
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All boron-based 2D material as anode material in Li-ion batteries

Ning Jiang, Biao Li, Fanghua Ning, Dingguo Xia

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Abstract

To design the high-energy-density Li-ion batteries, the anode materials with high specific capacity have attracted much attention. In this work, we adopt the first principles calculations to investigate the possibility of a new two dimensional boron material, named B_G, as anode material for Li-ion batteries. The calculated results show that the maximum theoretical specific capacity of B_G is 1653 mAh g⁻¹ (LiB_{1.5}).

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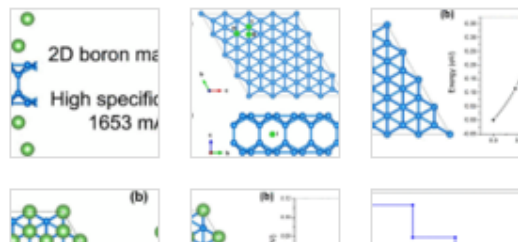
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All boron-based 2D material as anode material in Li-ion batteries

Ning Jiang, Biao Li, Fanghua Ning, Dingguo Xia

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Abstract

To design the high-energy-density Li-ion batteries, the anode materials with high specific capacity have attracted much attention. In this work, we adopt the first principles calculations to investigate the possibility of a new two dimensional boron material, named B_G , as anode material for Li-ion batteries. The calculated results show that the maximum theoretical specific capacity of B_G is 1653 mAh g^{-1} ($\text{LiB}_{1.5}$).

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Article Description

To design the high-energy-density Li-ion batteries, the anode materials with high specific capacity have attracted much attention. In this work, we adopt the first principles calculations to investigate the possibility of a new two dimensional boron material, named B G, as anode material for Li-ion batteries. The calculated results show that the maximum theoretical specific capacity of B G is 1653 mAh g⁻¹ (LiB 1.5). Additionally, the energy barriers of Li ion and Li vacancy diffusion are 330 meV and 110 meV respectively, which imply fast charge

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1. Introduction
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3. Algorithms and numerical experiments
4. A real case study: beijing subway
5. Conclusions

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Kang, Liujiang^{a, b}, Z...

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Highlights

- Two practical optimization models for last trains are developed.
- We design a new heuristic algorithm to solve the optimization models.

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Kang L, Zhu X

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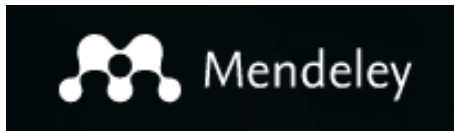
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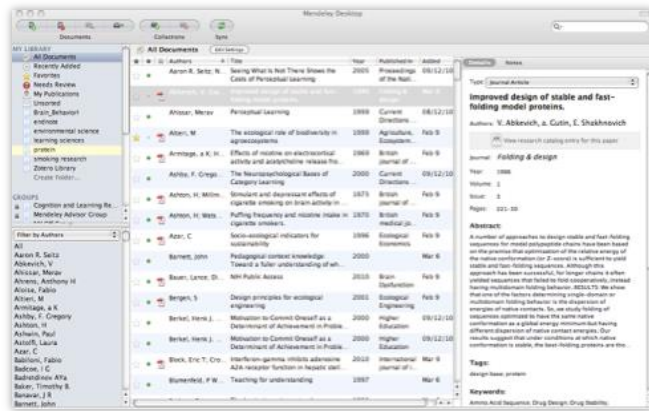
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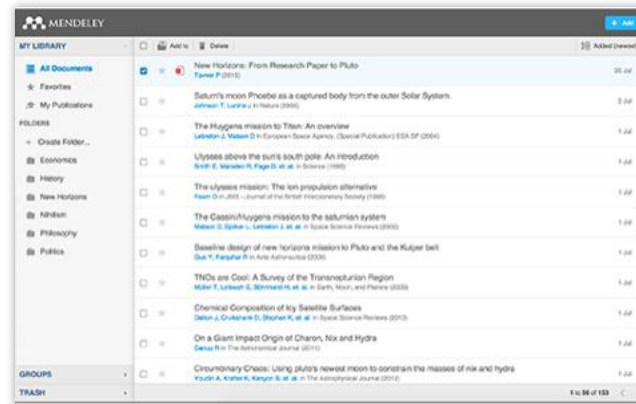
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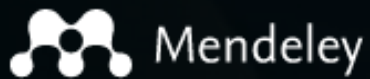


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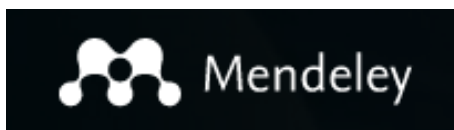
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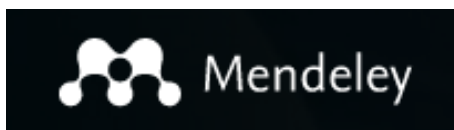
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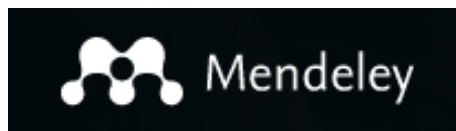
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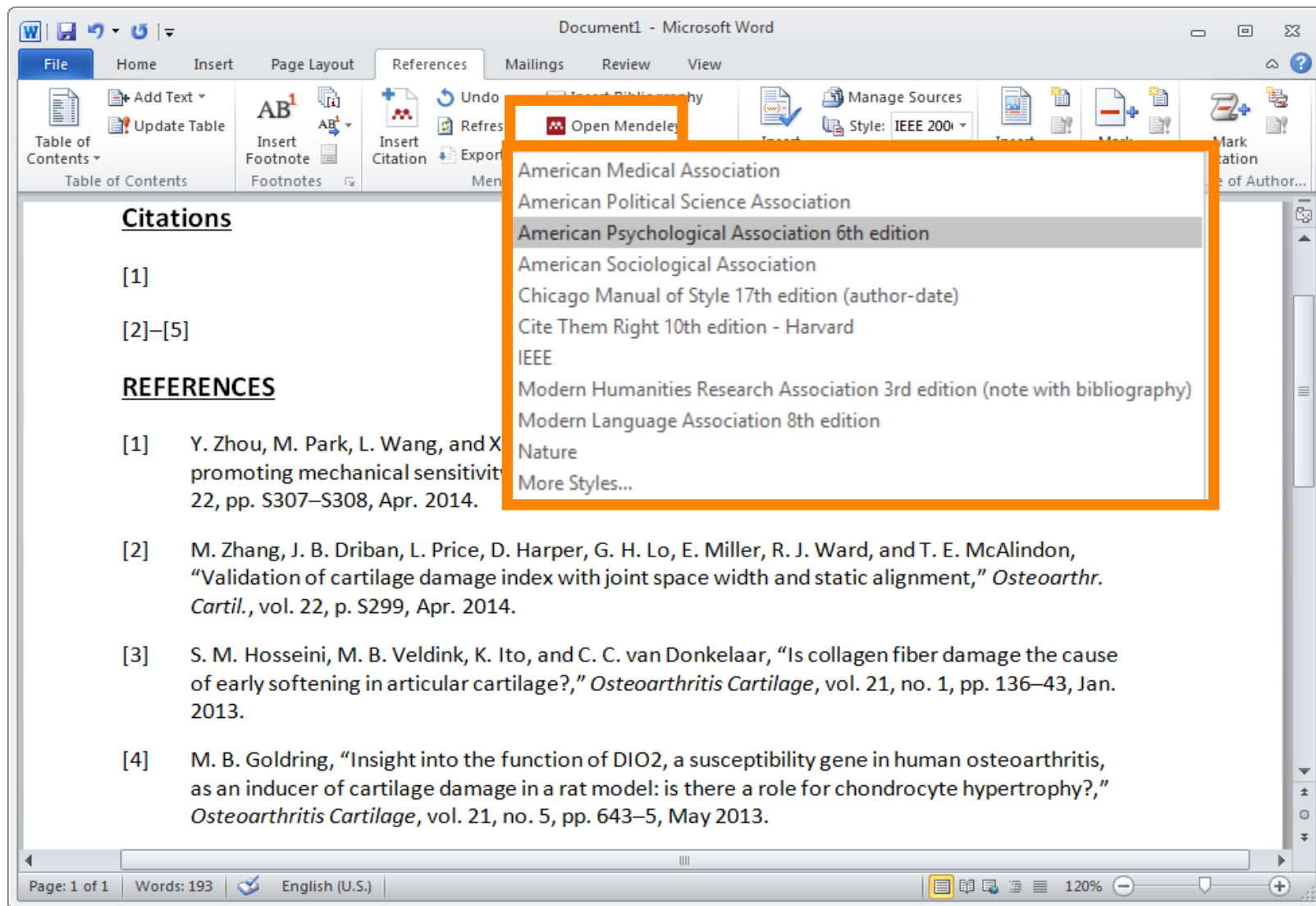


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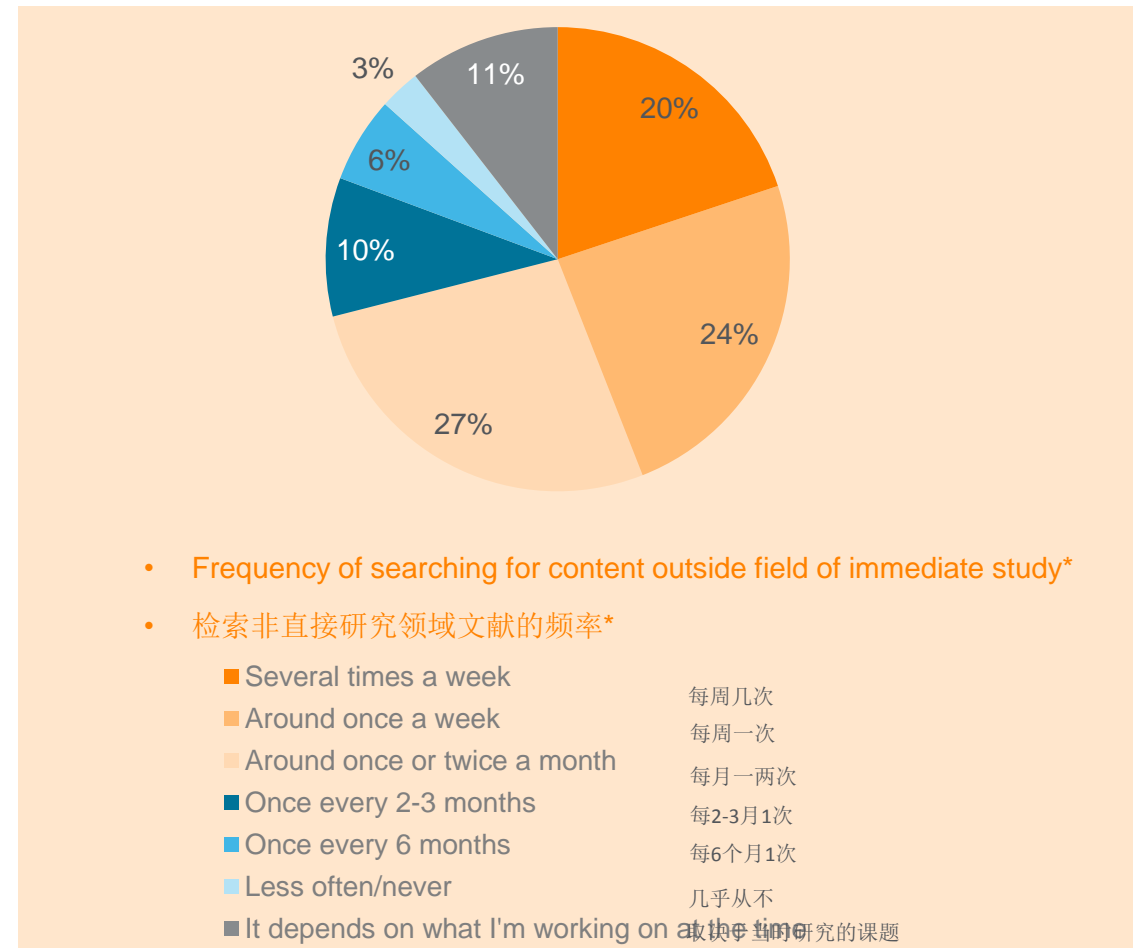
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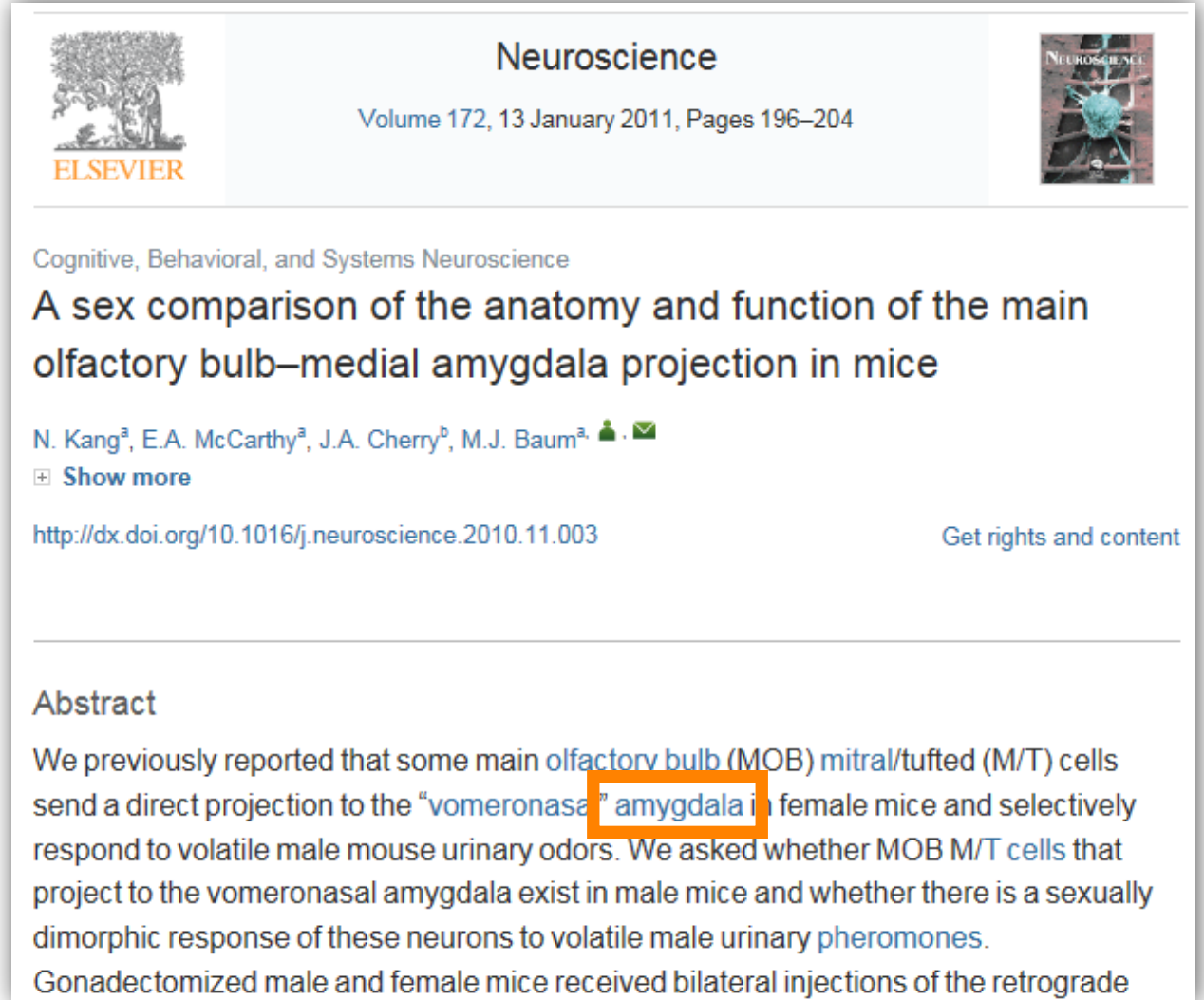




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 **Neuroscience** 

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  

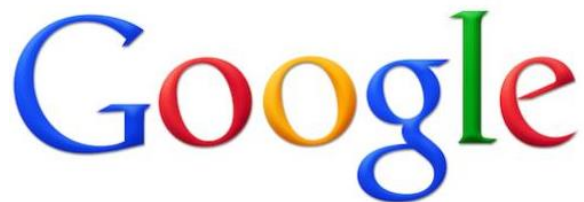
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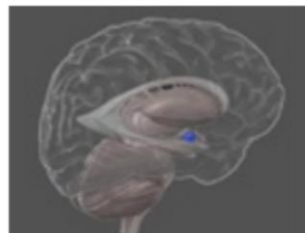
We previously reported that some main olfactory bulb (MOB) mitral/tufted (M/T) cells send a direct projection to the “vomeronasal” amygdala in female mice and selectively respond to volatile male mouse urinary odors. We asked whether MOB M/T cells that project to the vomeronasal amygdala exist in male 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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The **amygdala** (/əˈmiːddələ/; plural: **amygdalae**; also *corpus amygdaloideum*; Latin from Greek, ἀμυγδαλή, *amygdalē*, 'Almond', 'tonsil'^[1]) is one of two almond-shaped groups of **nuclei** located deep and **medially** within the **temporal lobes** of the **brain** in complex vertebrates, including humans.^[2] Shown in research to perform a primary role in the processing of **memory**, **decision-making** and **emotional responses** (including fear, anxiety, and aggression), the amygdalae are considered part of the **limbic system**.^[3]

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Amygdala

The amygdala is an almond-shaped structure located within the anterior portion of the temporal lobes, comprising a component of the limbic system and known to play a part in controlling emotion, motivation, and memory.

From: *Social Anxiety* (Third Edition), 2014

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Amygdala

The amygdala (AMY) is a key brain region that regulates emotionality, aggression and affect-based learning and memory, such as fear conditioning.

From: *Handbook of Neuroendocrinology*, 2012

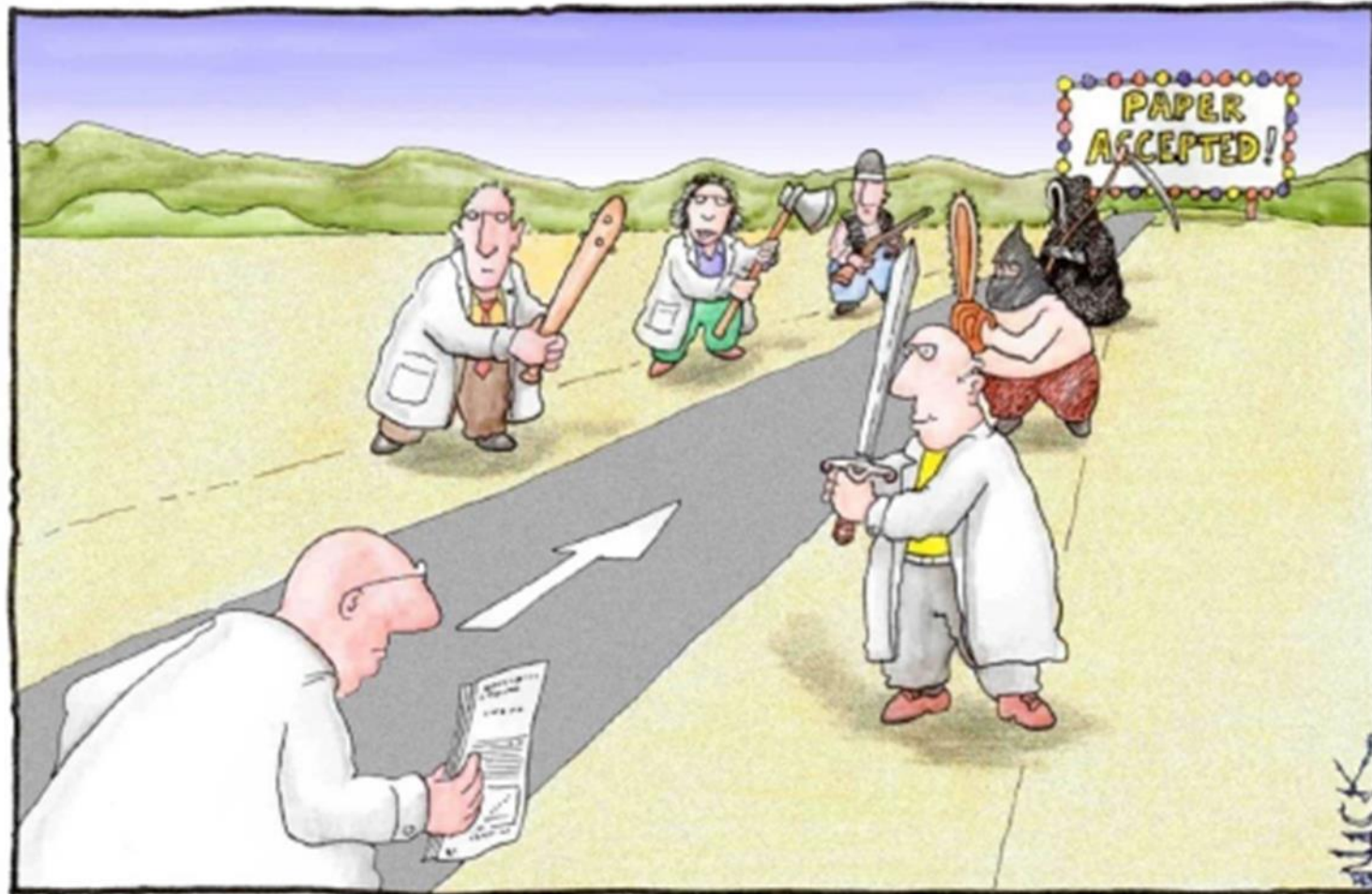
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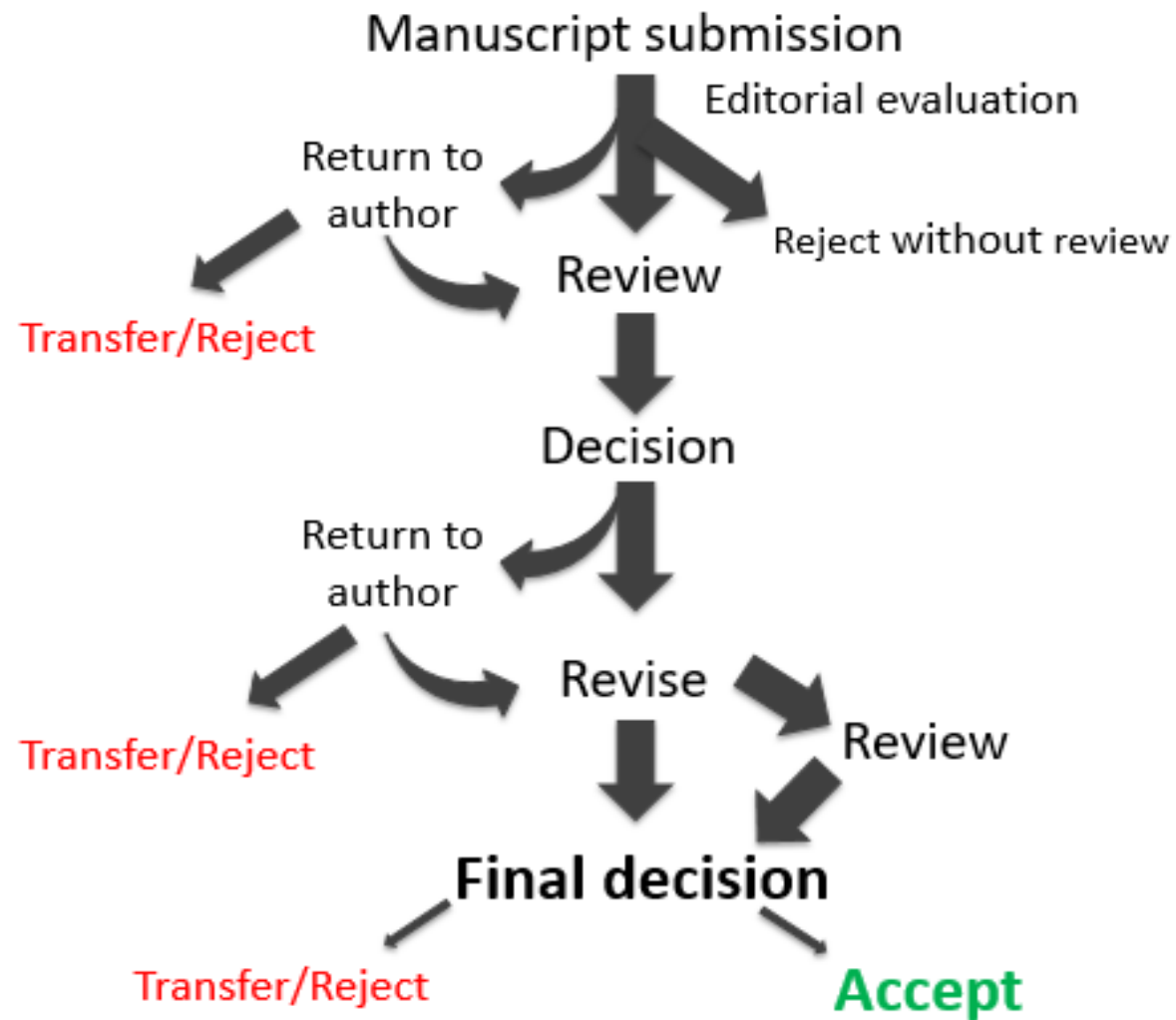
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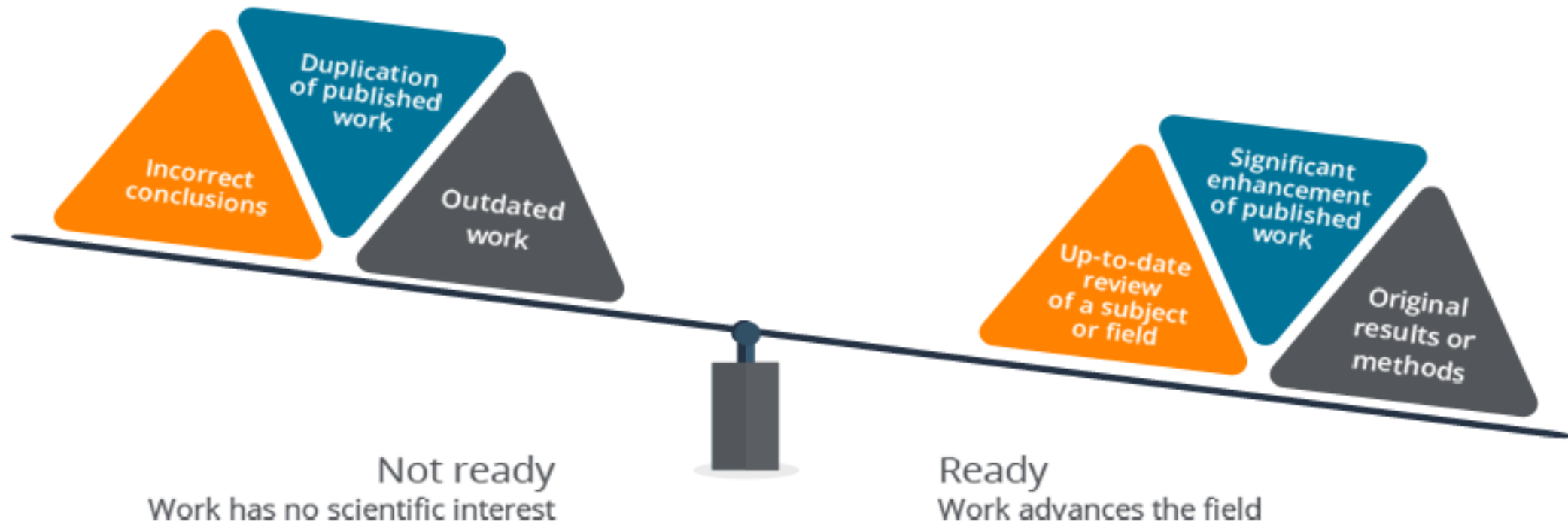
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**Eric Johnson,
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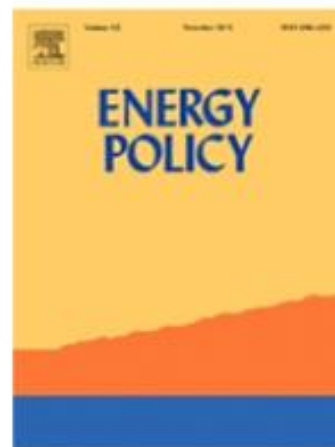
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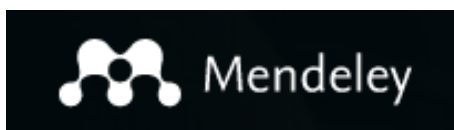



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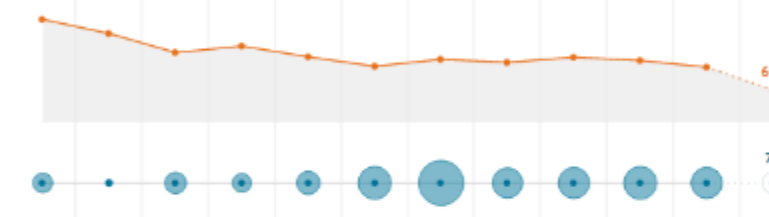
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