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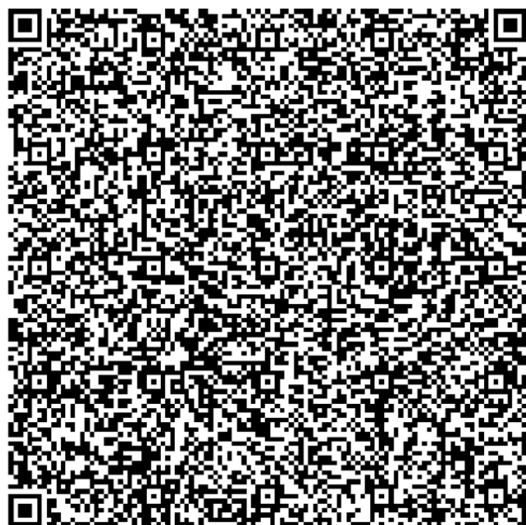
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2024年10月1日-2024年12月31日

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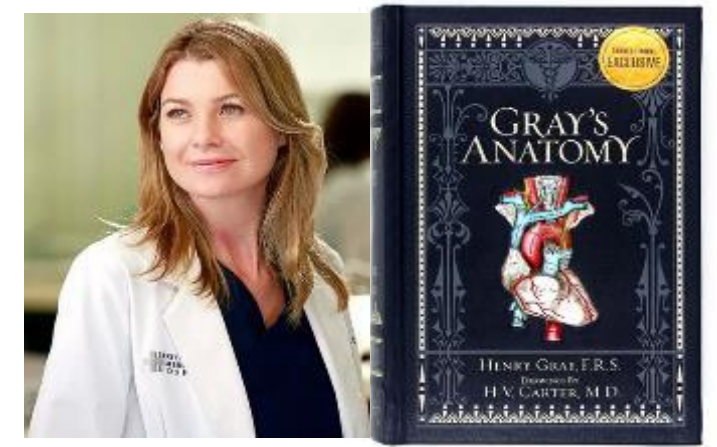
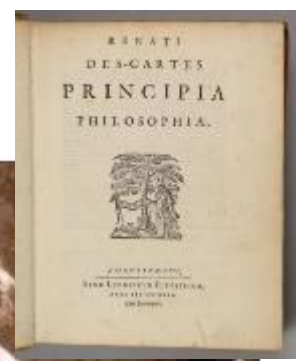
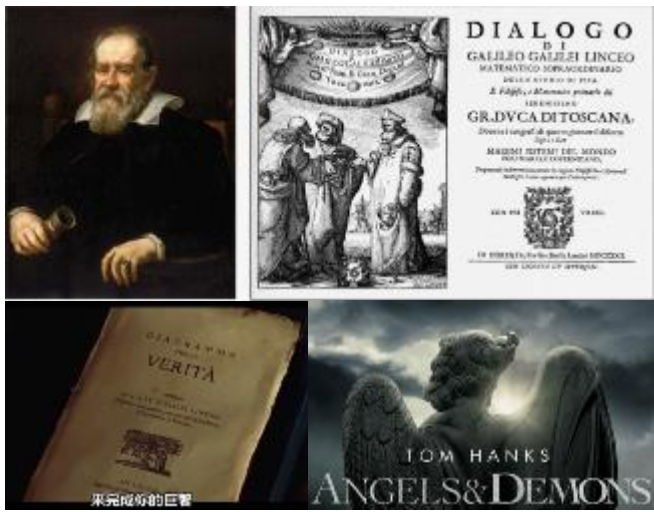
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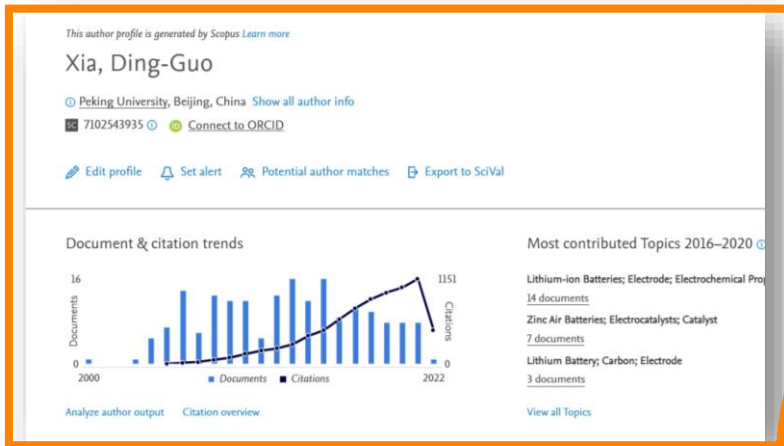


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Dual-shell hollow polyaniline/sulfur-core/polyaniline composites improving the capacity and cycle performance of lithium-sulfur batteries

Yanling An, Pan Wei, Meiqiang Fan^{*}, Da Chen, Haichao Chen, Qiangjian Ju, Guanglei Tian, Kangying Shu

Department of Materials Science and Engineering, China Jiliang University, Hangzhou 310018, PR China

ARTICLE INFO

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Cycle performance
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AN/S/PAN composite

ABSTRACT

In this study, a dual-shell hollow polyaniline/sulfur-core/polyaniline (hPAN/S/PAN) composite was prepared by successively depositing PAN, S, and PAN on the surface of a template silicon sphere. The electrochemical properties of this composite were evaluated using a lithium plate as an anode in lithium/sulfur cells. The hPAN/S/PAN composite showed a discharge capacity of 572.2 mAh g⁻¹ after 214 cycles at 0.1 C, and the Coulombic efficiency was above 87% in the whole charge/discharge cycle. The improved cycle property of the hPAN/S/PAN composite can be ascribed to the fine sulfur particles homogeneously deposited on the PAN surface and sprawled inside the two PAN layers during the charge/discharge cycle. This behavior stabilized the nanostructure of sulfur and enhanced its conductivity. © 2016 Elsevier B.V. All rights reserved.

1. Introduction

Lithium-sulfur batteries are promising low-cost rechargeable battery systems requiring simple preparation because of the high theoretical capacity (1672 mAh g⁻¹) of sulfur [1–3]. However, some problems should be addressed before the commercial application of sulfur cathode; these limitations include the insulating nature and large volume expansion of sulfur, as well as the dissoluble polysulfide species formed during discharge [4,5]. Such difficulties may lead to active material loss and side reactions on the lithium metal anode, which can directly result in faded capacity, decreased Coulombic efficiency, and low C rate. These setbacks have been a subject of great concern over the past 10 years.

structures of the composites [8–10]. Polymers and carbon materials act as electrical and ion-conducting agents with stable network-like structures for sulfur cathode. Wu F performed rapid in situ chemical oxidation polymerization of polyamine to coat carbon-core/sulfur-shell structures. The composite of 70S/sulfur, 20.2 PANI, and 9.8S carbon yielded 522.4 mAh g⁻¹ after 80 cycles [11]. However, the commercialization of high-performance carbon materials was limited by their high-cost complex manufacturing process. Recent works reported that sulfur cathode coated or modified with electropolymerized conductive polyaniline (PANI) and polypyrrole (PPy) improved the electrochemical performance of Li-S batteries [12,13]. Qiu LL prepared a nano/sulfur/poly(pyrrrole-co-aniline) (S/PPyA) composite material by co-heating a mixture



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at that it was not generic. The lowest end for NigamSM was 1000 mg/kg body in 300 mg/kg body weight/day. Furthermore in clinical trials, when it has been 1 low short-term (3 days) and long-term use in compliance with confirmed need laws have not been established regarding Furthermore, currently, HAI has been used as Safe (GRAS) status by the US Food

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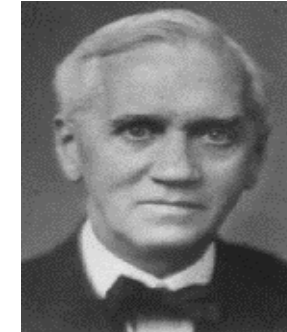
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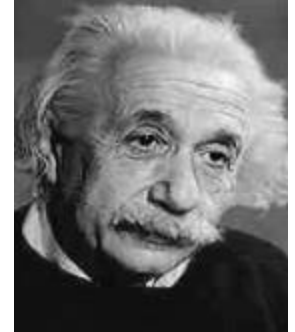
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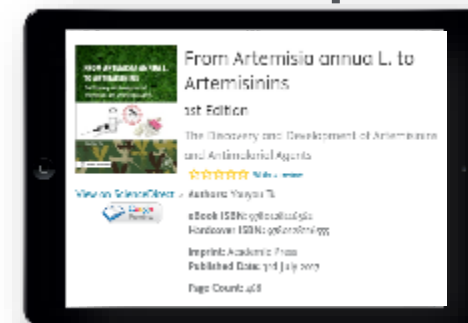
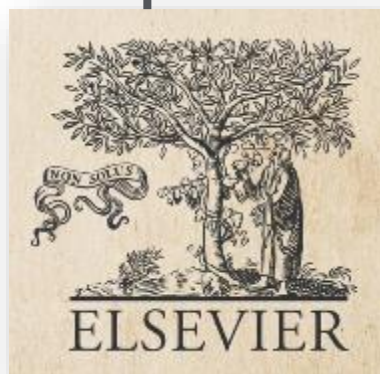
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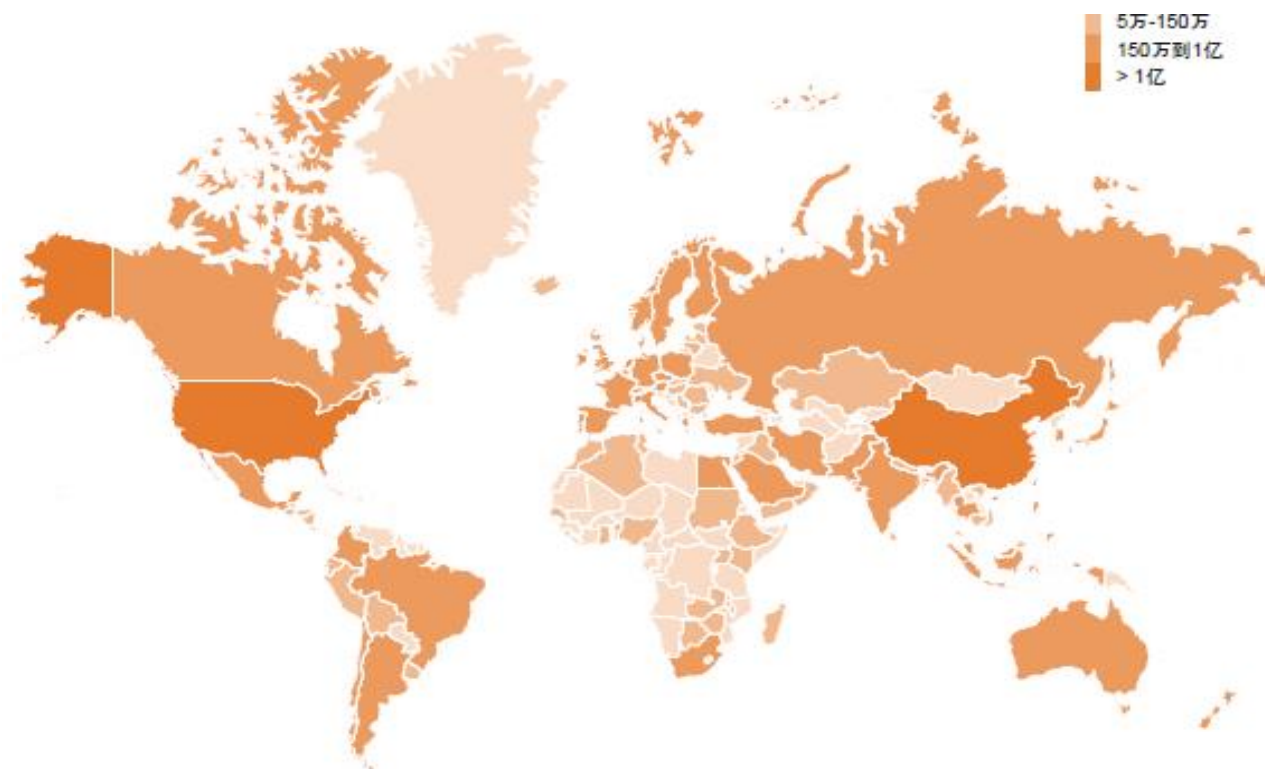
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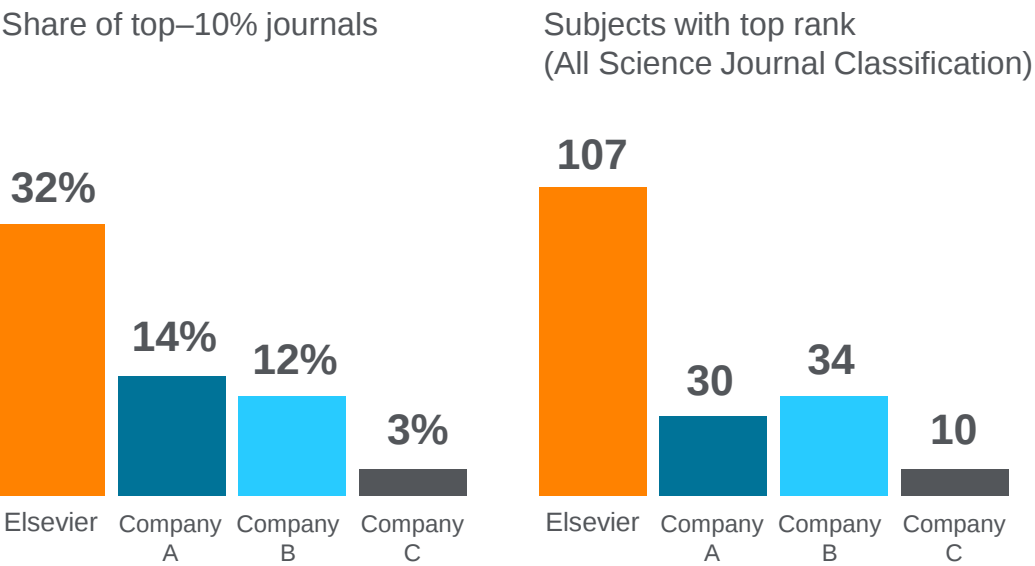
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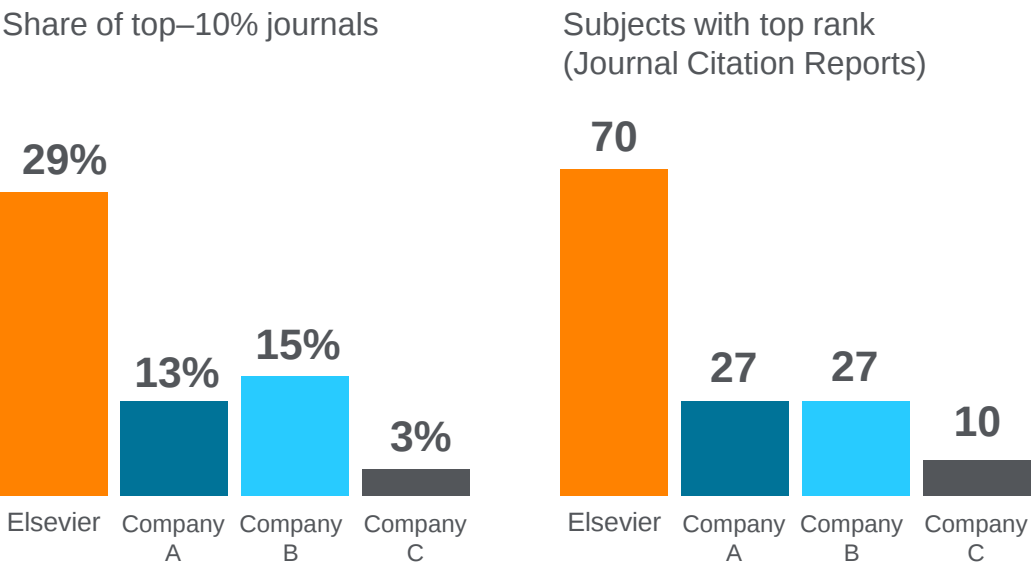
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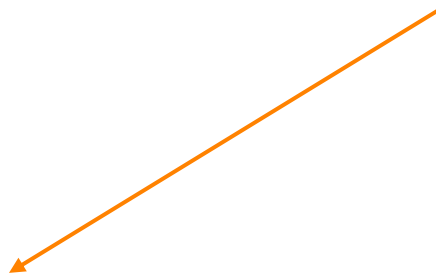
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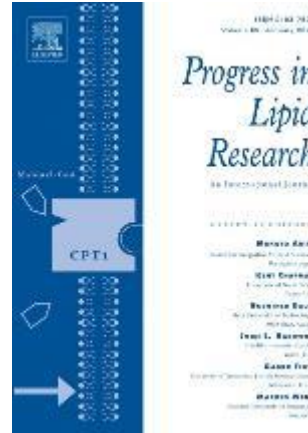
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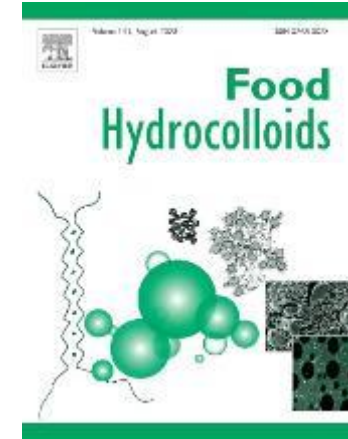
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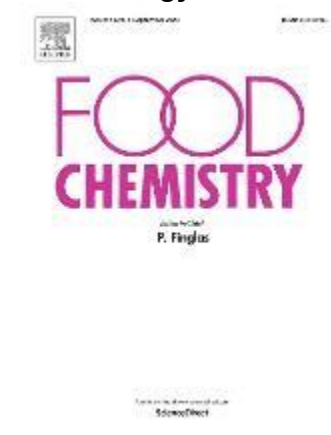
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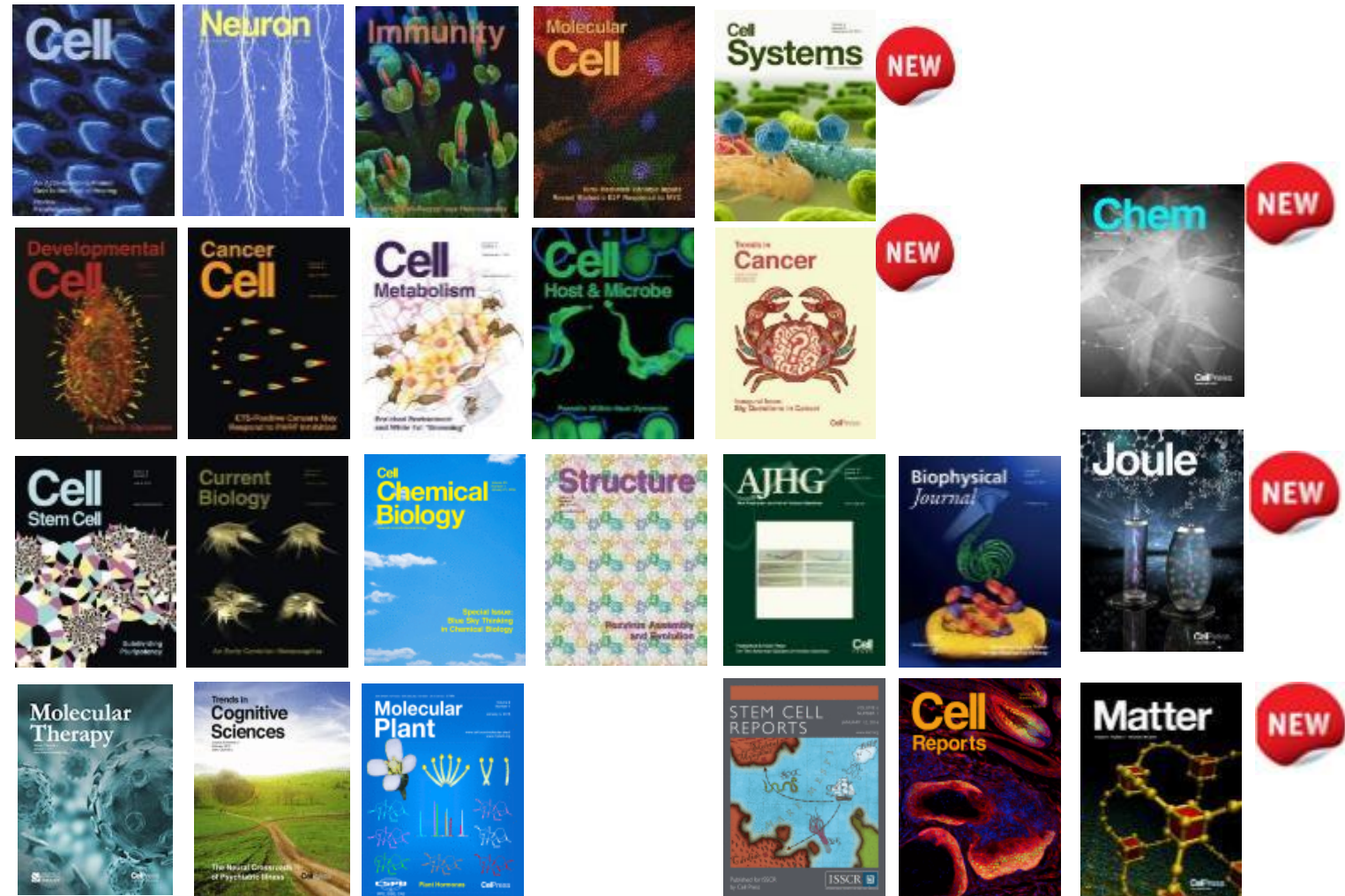


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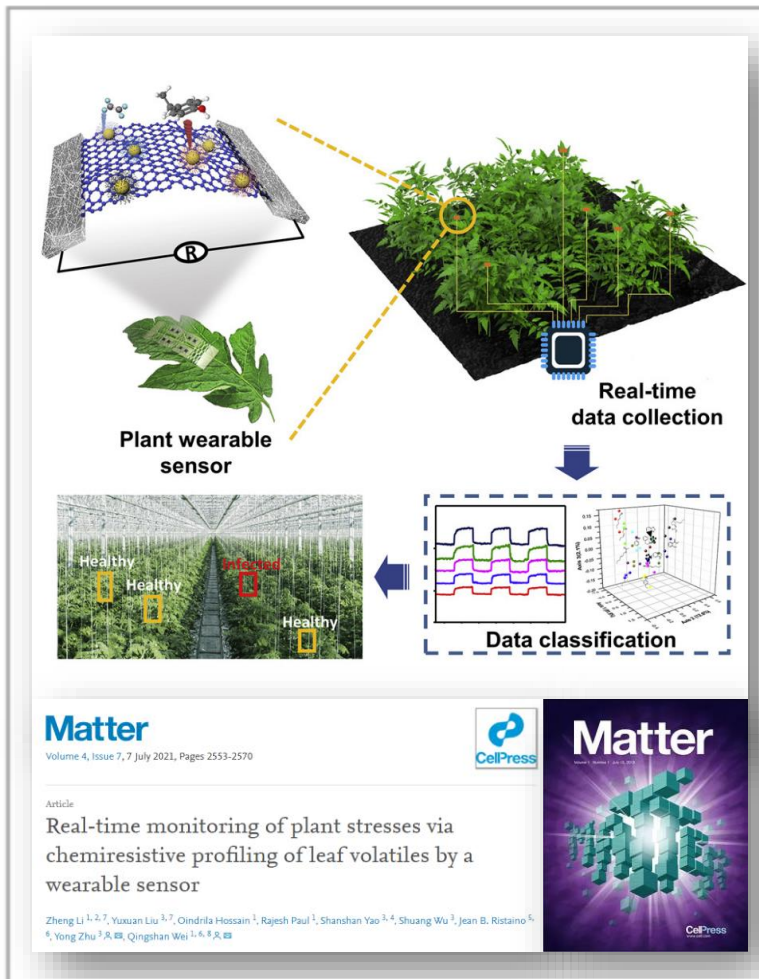
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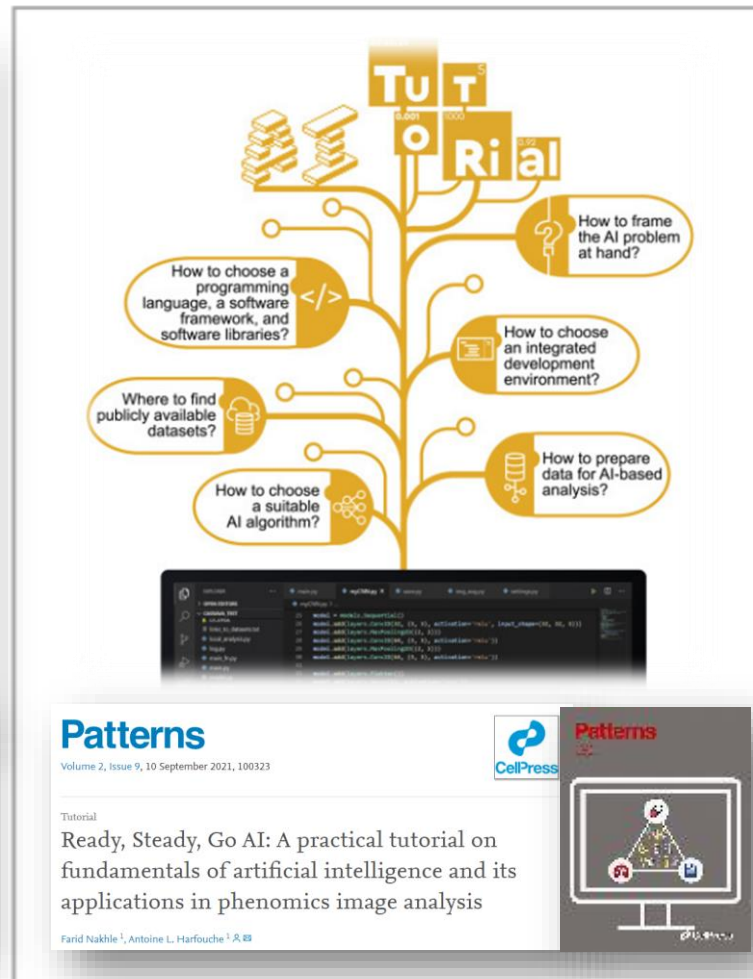
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2. AND
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- Parentheses can be used when nesting clauses so the grouping is clear

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Some patients with *ATP1A3* variant-associated polymicrogyria have recurrent transient heart failure. However, effective treatment for the transient cardiac condition remains to be elucidated.

Case report

The patient started experiencing focal motor onset seizures in 12h after birth, revealing bilateral diffuse polymicrogyria. The patient also experienced transient bradycardia (sinus bradycardia attacks from 15days old. Echocardiography revealed a reduced ejection fraction; however, no obvious electrocorticogram or electroencephalogram abnormalities were observed during the attacks. Initially, the attacks occurred in clusters daily. They later decreased in frequency, occurring at monthly intervals. Repeated

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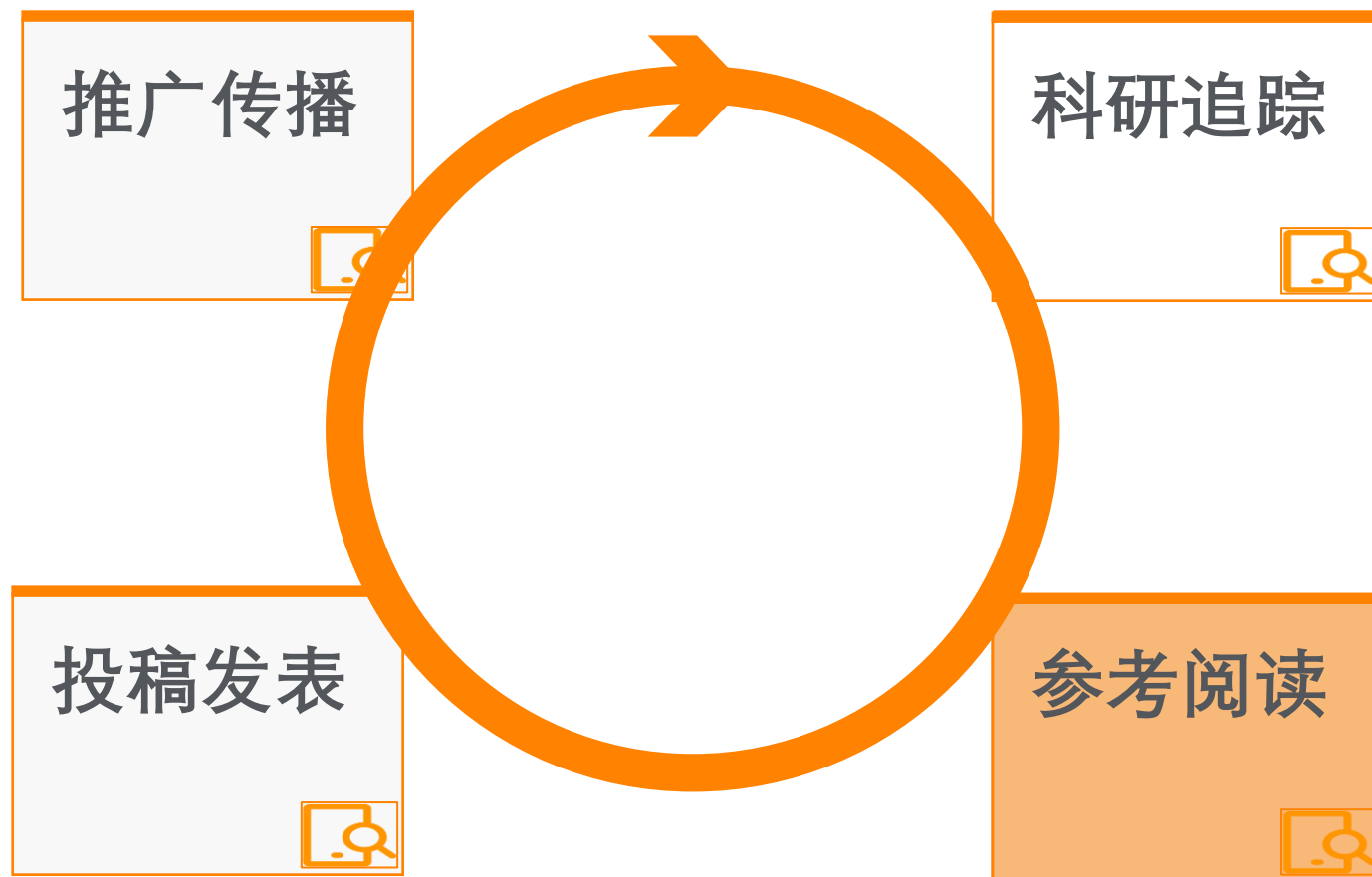
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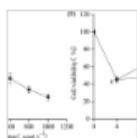
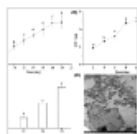
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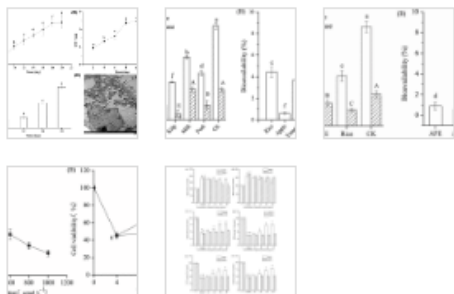
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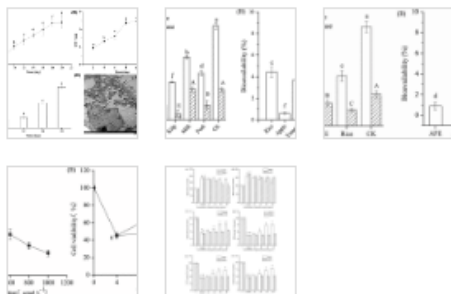
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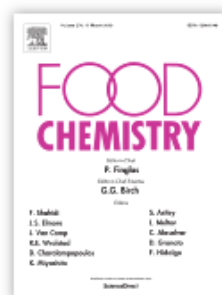
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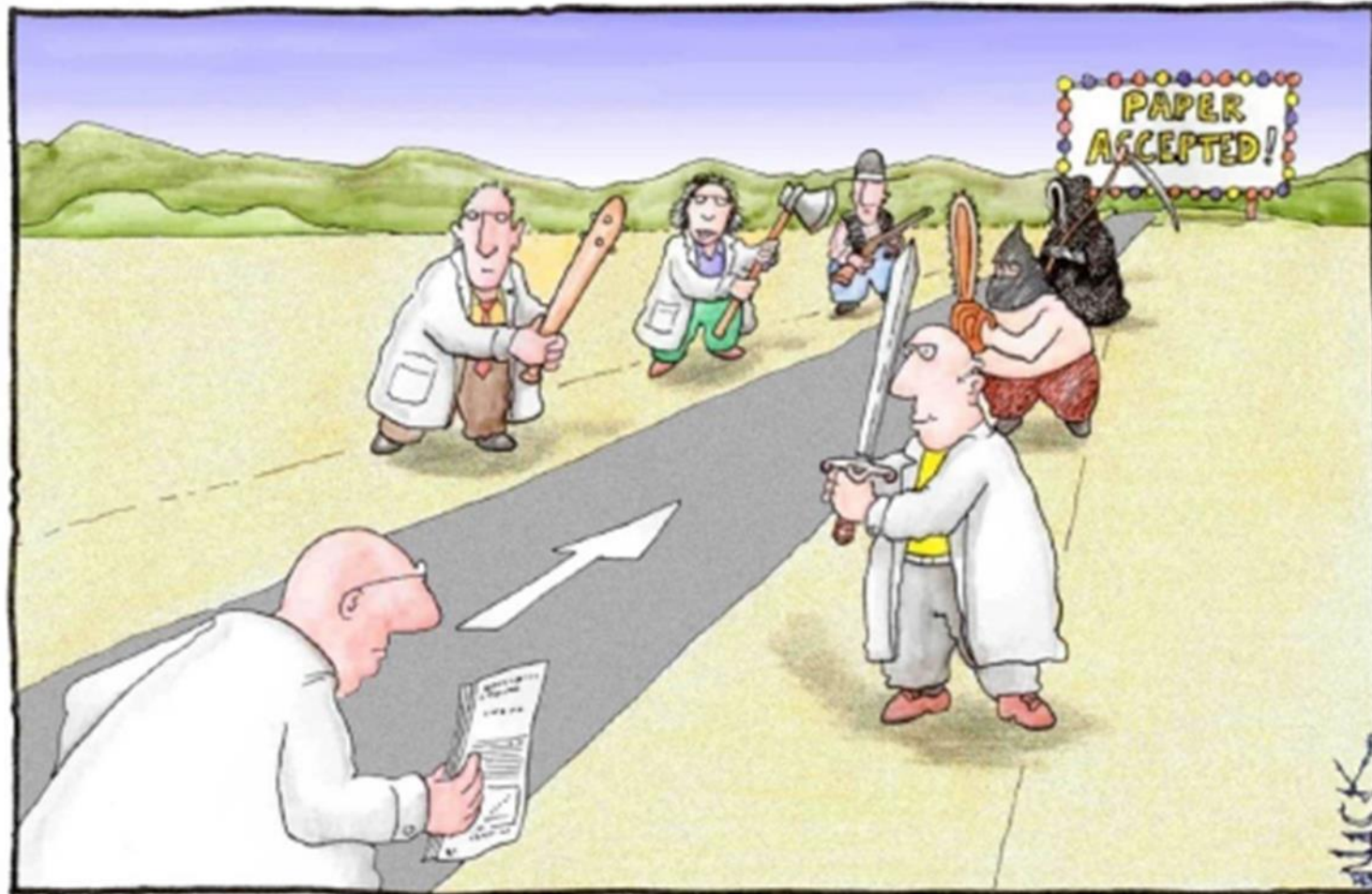
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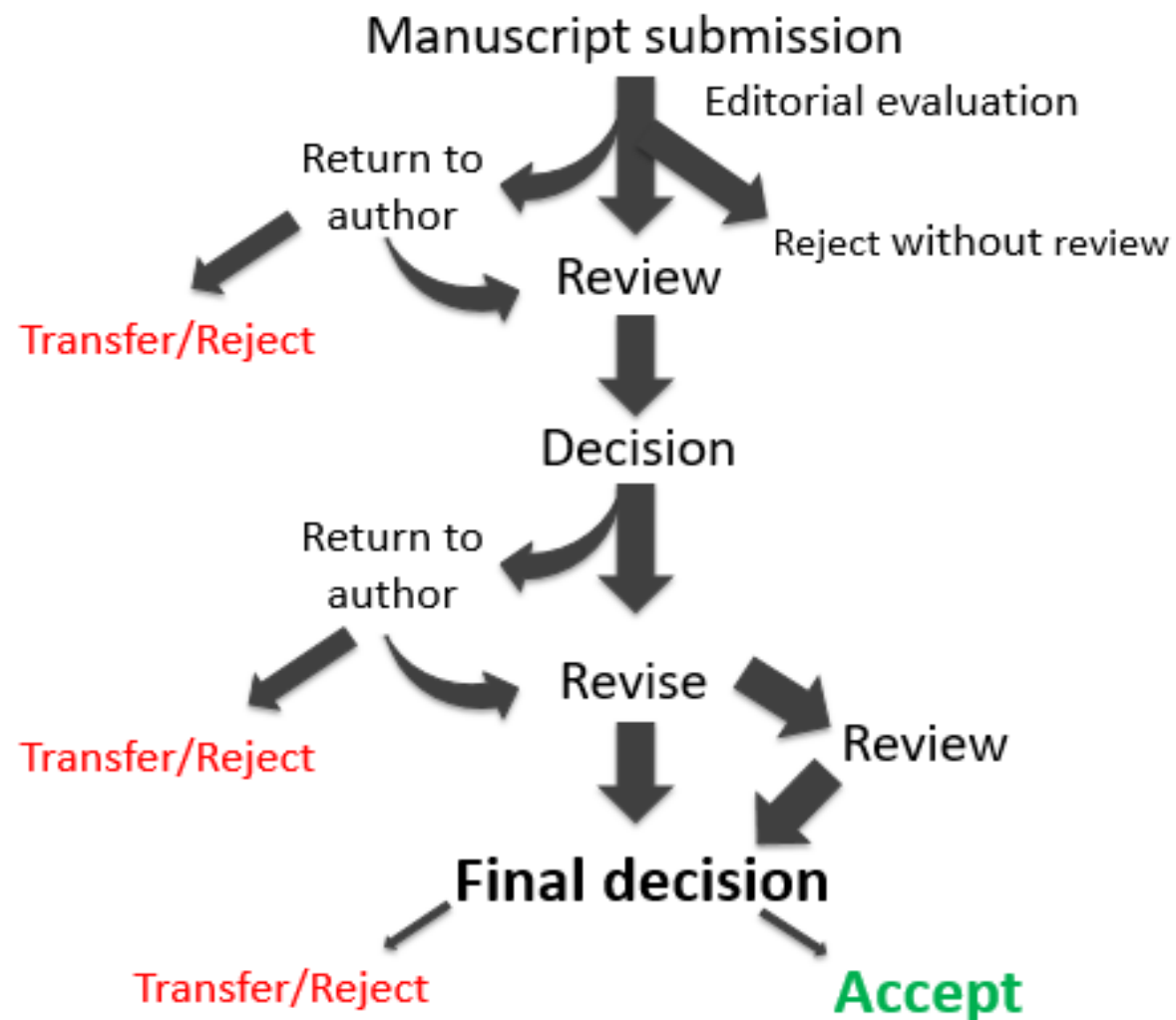
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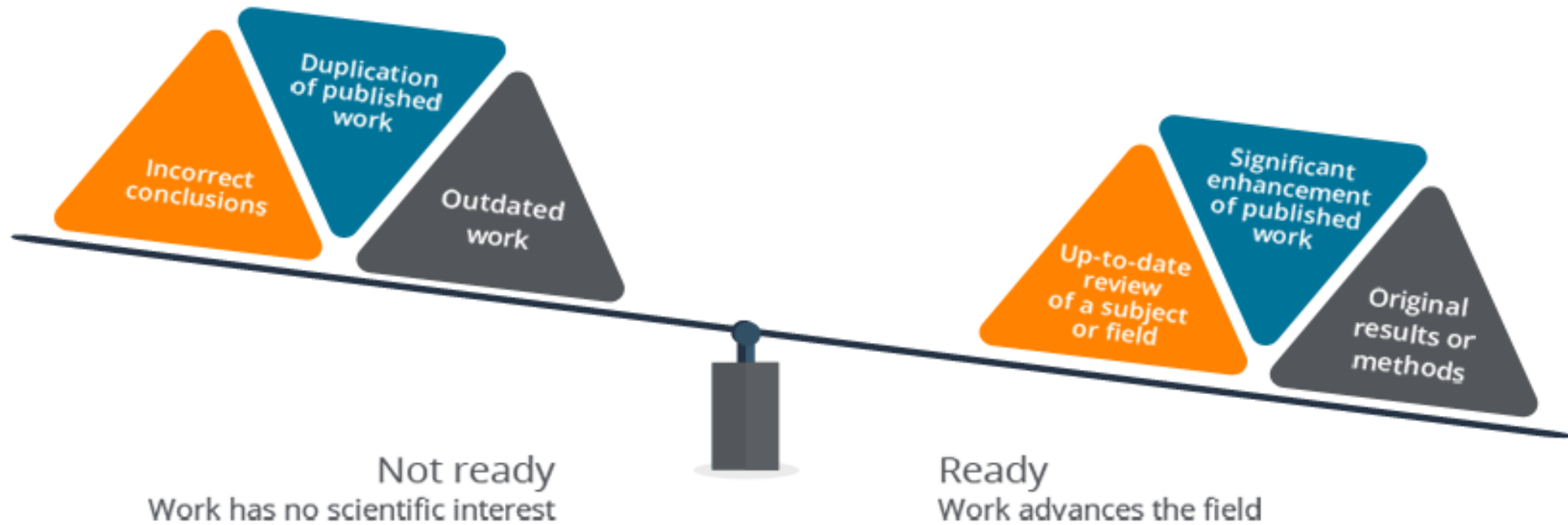
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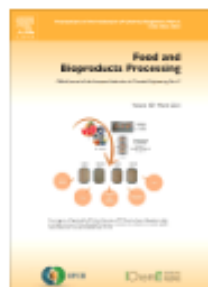
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