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委托日期: 2025 年 6 月 12 日

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检索词：

Zhen-Chuan Wang； First Hospital of Jilin University

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	序号	数据库	检索年代
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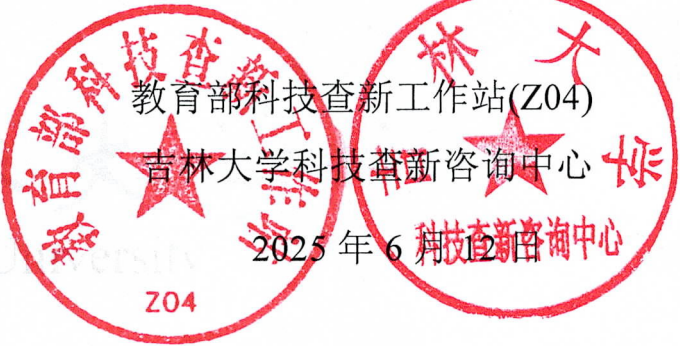
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附件:

一、论文被 PubMed 收录详情:

1. Acta Pharmacol Sin. 2025 Jun 11. doi: 10.1038/s41401-025-01600-z. Online ahead of print.

Targeting PPAR α activation sensitizes glioblastoma cells to temozolomide and reverses acquired resistance by inhibiting H3K18 lactylation

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PMID: 40500345 DOI: 10.1038/s41401-025-01600-z

Keywords: ACOX1; H3K18 lactylation; PKM2; PPAR α ; glioblastoma; temozolomide resistance.

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检索词：

ACTA PHARMACOLOGICA SINICA

ISSN/eISSN: 1671-4083/1745-7254

Targeting PPAR α activation sensitizes glioblastoma cells to temozolomide and reverses acquired resistance by inhibiting H3K18 lactylation

数据来源：

序号	数据来源
1	Science Citation Index Expanded, 简称 SCIE
2	Master Journal List http://mjl.clarivate.com/
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经检索，期刊《ACTA PHARMACOLOGICA SINICA》(ISSN/eISSN: 1671-4083/1745-7254)为 SCIE 刊源^[见附件一]，目前该刊被 SCIE 收录到 2025 年 6 月^[见附件二]，其 2023 年影响因子:6.9^[见附件二]。委托人王震川在该刊发表的论文“Targeting PPAR α activation sensitizes glioblastoma cells to temozolomide and reverses acquired resistance by inhibiting H3K18 lactylation” (DOI: 10.1038/s41401-025-01600-z)暂未被 SCIE 收录。

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Jun 2025 (Early Access) | ACTA PHARMACOLOGICA SINICA

GluN3A-containing NMDA receptors have recently emerged as promising therapeutic targets for neurological disorders. However, discovering potent modulators remains a significant challenge, primarily due to the limitations of traditional high-throughput screening methods. In this study, we introduce a novel drug-target affinity prediction method, CLG-1... [Show more](#)

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Yong, L; Liu, YE; Zhou, TY

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JIF 及 JCR 分区（2023 年）:

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