



MiR-532-3p inhibited the methylation of SOCS2 to suppress the progression of PC by targeting DNMT3A

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DOI: 10.26508/lsa.202201703

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Review timeline:

Submission Date:	2022-09-02
Editorial Decision:	2022-10-24
Revision Received:	2022-12-27
Editorial Decision:	2023-01-06
Revision Received:	2023-01-13
Accepted:	2022-01-13

Scientific Editor: Novella Guidi

Transaction Report:

(Note: With the exception of the correction of typographical or spelling errors that could be a source of ambiguity, letters and reports are not edited. The original formatting of letters and referee reports may not be reflected in this compilation.)

No Peer Review Process File is available with this article, as the authors have chosen not to make the review process public in this case.



Dr. Jinfang Zheng
Hainan General Hospital
NO.19, Xiuhua Road
Haikou 570311
China

Dear Dr. Zheng,

Thank you for submitting your manuscript entitled "MiR-532-3p inhibited the methylation of SOCS2 to suppress the progression of PC by targeting DNMT3A" to Life Science Alliance. The manuscript was assessed by expert reviewers, whose comments are appended to this letter. We invite you to submit a revised manuscript addressing the Reviewer comments.

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Novella Guidi, PhD
Scientific Editor
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2nd Editorial Decision

06 January 2023

RE: Life Science Alliance Manuscript #LSA-2022-01703R

Dr. Jinfang Zheng
Hainan General Hospital
NO.19, Xiuhua Road
Haikou 570311
China

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Sincerely,

Novella Guidi, PhD
Scientific Editor
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RE: Life Science Alliance Manuscript #LSA-2022-01703RR

Dr. Jinfang Zheng
Hainan General Hospital
NO.19, Xiuhua Road
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China

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