



JOURNAL EDITORIAL BOARD'S REVIEW REPORT

Name of journal: World Journal of Diabetes

Manuscript NO: 93630

Title: MiR-29a-3p inhibit fibrosis of diabetic kidney disease in diabetic mice via down-expression of DNA methyl transferase 3A and 3B

Journal Editor-in-Chief/Associate Editor/Editorial Board Member: Lu Cai

Country/Territory: United States

Editorial Director: Jia-Ru Fan

Date accepted review: 2024-10-23 07:40

Date reviewed: 2024-10-23 08:23

Review time: 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	language polishing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Major revision

JOURNAL EDITORIAL BOARD COMMENTS TO AUTHORS

1. Please send the revised manuscript to the previous reviewers: (1) either to both reviewers (Reviewer's codes: 08188182; 02536281) who reviewed the original manuscript or only to the first reviewer (Reviewer's codes: 08188182) since this reviewer indicated willing to "Re-review" the revised manuscript. After the previous reviewers provided the comments, please send the revised manuscript and comments from reviewers to me. Thanks! 2. The revised manuscript was not well prepared since there was not enough information for (1) the materials and methods, and (2) Result description even the author provided certain amount of experimental data. 3. The reviewers have asked the author to provide animal information, the authors only mentioned in the authors' response, which was not provided in the revised manuscript's section of materials and methods.



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Title: MiR-29a-3p inhibit fibrosis of diabetic kidney disease in diabetic mice via down-expression of DNA methyl transferase 3A and 3B

Journal Editor-in-Chief/Associate Editor/Editorial Board Member: Chii-Min Hwu

Country/Territory: Taiwan

Editorial Director: Jia-Ru Fan

Date accepted review: 2024-10-27 03:10

Date reviewed: 2024-10-27 03:30

Review time: 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair		<input type="checkbox"/> Minor revision
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Please explain in details: How the background signal of the figures 1B, 1C, 2A and 3A were readjusted?