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PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

Manuscript NO: 78491

Title: Gut region-specific TNFR expression: TNFR2 is more affected than TNFR1 in

duodenal myenteric ganglia of diabetic rats

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05315572 Position: Editorial Board Academic degree: MD, PhD

Professional title: Chief Doctor, Professor

Reviewer's Country/Territory: China

Author's Country/Territory: Hungary

Manuscript submission date: 2022-07-05

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-19 14:28

Reviewer performed review: 2022-07-22 08:58

Review time: 2 Days and 18 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [Y] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [] Minor revision [Y] Major revision [] Rejection
Re-review	[Y]Yes []No



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Peer-reviewer

Peer-Review: [Y] Anonymous [] Onymous

statements

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

1.the β cell secretary function and insulin resistance should be detected and discussion.

2.Oxidative stress should be detected and discussion. 3.Intestinal flora should be detected and discussion.



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Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05566451 Position: Editorial Board Academic degree: PhD

Professional title: Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: Hungary

Manuscript submission date: 2022-07-05

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-19 14:26

Reviewer performed review: 2022-07-24 14:20

Review time: 4 Days and 23 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[Y] Yes [] No



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SPECIFIC COMMENTS TO AUTHORS

TNFR2 is more affected than TNFR1 in myenteric ganglia in the duodenum of type 1 and has instruction for clinical practice. diabetic rats. The topic is interesting



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RE-REVIEW REPORT OF REVISED MANUSCRIPT

Name of journal: World Journal of Diabetes

Manuscript NO: 78491

Title: Gut region-specific TNFR expression: TNFR2 is more affected than TNFR1 in

duodenal myenteric ganglia of diabetic rats

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05315572 Position: Editorial Board Academic degree: MD, PhD

Professional title: Chief Doctor, Professor

Reviewer's Country/Territory: China

Author's Country/Territory: Hungary

Manuscript submission date: 2022-07-05

Reviewer chosen by: Chen-Chen Gao

Reviewer accepted review: 2022-08-22 13:33

 $\textbf{Reviewer performed review: } 2022\text{-}08\text{-}22\ 13\text{:}40$

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous



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statements

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

It can be accepted in this style