

PEER-REVIEW REPORT

Name of journal: *World Journal of Diabetes*

Manuscript NO: 88429

Title: Long noncoding RNA protein-disulfide isomerase-associated 3 regulated high glucose-induced podocyte apoptosis in diabetic nephropathy through targeting miR-139-3p

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 02495934

Position: Peer Reviewer

Academic degree: PhD

Professional title: Chairman, Professor

Reviewer's Country/Territory: Turkey

Author's Country/Territory: China

Manuscript submission date: 2023-09-24

Reviewer chosen by: Yu-Lu Chen

Reviewer accepted review: 2023-11-01 06:46

Reviewer performed review: 2023-11-02 06:03

Review time: 23 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Novelty of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No novelty

Creativity or innovation of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No creativity or innovation
Scientific significance of the conclusion in this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No scientific significance
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous
	Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

This study (88429) evaluated about "LncRNA Pdia3 regulated high glucose-induced podocyte apoptosis in diabetic nephropathy through targeting miR-139-3p". It is well-marked that this paper would have a little formally errors. Please check whole manuscript very well and correct please as shape. Please convert to "P" from "p" the statistical significant symbol. Please see and cite these papers in the below to be improve more your paper. -Selamoglu Zeliha, Özdemir İlknur, Çiftçi Osman, Çakır Oğuz, Gülhan Mehmet Fuat, Oğuz Murat Paşaoğlu. Role of Propolis on Biochemical Parameters in Kidney and Heart Tissues against L NAME Induced Oxidative Injury in Rats. Clinical and Experimental Hypertension. 7(36): 492-496, 2014. - Selamoglu Zeliha, Özdemir İlknur, Yılmaz İsmet, Gök Yetkin. Antioxidative Effects of Novel Synthetic Organoselenium Compound in Rat Lung and Kidney. Ecotoxicology and Environmental Safety. 72(3): 916-921, 2009. - Selamoglu Zeliha, Alp Elifsen Canan. General Approaches



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to the Stem Cell Therapy in Diabetes Mellitus as Innovative Researches. J Genet Mutat. 1(1): 4-5, 2018. - Daglia M, Pasdaran A, Alinia Ahandani E, Selamoglu Z. Medicinal plants as a hopeful therapeutic approach against COVID-19 infection. Cent Asian J Med Pharm Sci Innov 2023; 3(1): 12-21. - Ghorbat Saleh Ali, Betul Ozdemir, Zeliha Selamoglu. A Review of Severe Acute Respiratory Syndrome Coronavirus 2 and Pathological Disorders in Patients. Journal Pharmaceutical Care. 2021; 9(3):141-147. It is well-marked that this paper would may be an incremental contribution of the manuscript to the field. The manuscript is acceptable with minor revision depend on my suggestions and useful for publish in your journal. It may be an incremental contribution of the manuscript to the field. Finally, this paper is acceptable with minor revision and useful for publish in this great journal