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## JOURNAL EDITORIAL BOARD'S REVIEW REPORT

**Name of journal:** World Journal of Diabetes

**Manuscript NO:** 87907

**Title:** Relationship between GCKR gene rs780094 polymorphism and type 2 diabetes with albuminuria

**Journal Editor-in-Chief/Associate Editor/Editorial Board Member:** Pradeep Kumar Dabla

**Country/Territory:** India

**Editorial Director:** Jia-Ru Fan

**Date accepted review:** 2023-11-16 08:56

**Date reviewed:** 2023-11-16 09:09

**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

With the manuscript given, important points missing. 1. Abstract methodology is missing the method of genetic analysis 2. Introduction seems incomplete to correlate the hypothesis of research work especially studies to support it 3. Methodology is incomplete to define the genetic analysis in detail which is the core of study and statistical analysis accordingly 4. Results to define clearly HW table for genetic analysis 5. It would add value if genetic analysis outcome to be correlate with chemical tests to prove the hypothesis 6. Conclusion to be re written in-view of specific genetic target and outcome and its clinical correlation and utility 7. Grammatical mistakes to be corrected