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REVIEWER'S REPORT

Manuscript No.: IJAR-54353

Title: Development and validation of Analytical Method for Simulataneous Estimation of Empagliflozin and Linagliptin in Tablet Dosage Form.

Recommendation:	Rating	Excel.	Good	Fair	Poor
Accept as it is	Originality	Y			
Accept after minor revision <mark>Yes</mark>	Techn. Quality		Y		
Do not accept (Reasons below)	Clarity			Y	
	Significance		Y		

Reviewer Name: Dr. Shankar Sahebrao Yelmame Date: 16/10/2025

Detailed Reviewer's Report

Title and Abstract

• Revise the title and abstract to eliminate redundancy and correct minor grammatical errors for clarity.

Introduction

• Improve sentence fluency, correct repetitive phrases, and ensure citation placement adheres to academic norms.

Materials and Methods

• Clarify procedural steps and rectify typographical or formatting errors to ensure reproducibility.

Development of Standard Solution:

• Write following para. --

Precisely 10 mg each of pure Empagliflozin and Linagliptin were individually transferred into 10 mL volumetric flasks containing distilled water. The mixtures were sonicated for 5 minutes, and the volumes were then made up to the mark using a solvent mixture of ethanol and distilled water (30:70, v/v). The resulting stock solutions had concentrations of 1 mg/mL (1000 μ g/mL) for each drug.

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Results and Discussion

- Check the %RSD Results for each parameter.
- Standardize figure/table labels and units, and briefly compare findings with existing literature for better context.
- Kindly check Regression Coefficient value. The Values mentioned in the abstract and results were mismatch kindly put the correct value.

Conclusion

• Streamline the language to remove redundancy and succinctly summarize key results.

References

Add Some latest References.