

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_77284
Title of the Manuscript:	Glibenclamide-Loaded Polyvinylpyrrolidone (PVP) Nanoparticles and Glibenclamide-Loaded Soluplus® Nanomicelles Intended for Parenteral Administration: Effect of Solvents mixtures on the Electrosprayed Nanoparticles and In Vitro Characterization
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>The diameter of the lines in the figures is too thick, especially in Figure 4, so many lines crowded together can not be seen clearly at all.</p> <p>The English needs to be improved to a certain extent. There are some errors in grammar and format in the whole manuscript: inconsistencies; spelling mistakes; single and plural expressions; the use of prepositions and definite/indefinite articles; punctuation. For examples: "sallow" should be changed into "swallow"; "acetat e" should be changed into "acetate"; </p> <p>The tables should be in the form of a three-line table.</p>	
Minor REVISION comments	<p>In the Results and Discussion section, the authors describe the procedures and results of some experiments in too much detail, while there is less discussion of the future applications or shortcomings of this study or comparisons with other similar studies.</p>	
Optional/General comments	<p>The authors submitted a manuscript investigating the effect of different solvents mixtures on the electrosprayed SP nanomicelles and PVP nanoparticles. The authors characterized the physicochemical properties of the nanoparticles and nanomicelles <i>in vitro</i> by SEM, XRD, FTIR, drug loading and release, and zeta potential. The manuscript's perspective is somewhat innovative for the design of the electrosprayed glibenclamide nanoparticles for parenteral use.</p>	

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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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