

Review Form 1.7

Journal Name:	Asian Journal of Biochemistry, Genetics and Molecular Biology
Manuscript Number:	Ms_AJGMB_109642
Title of the Manuscript:	Assessment of haptoglobin gene polymorphism in cryptogenic ischemic stroke subjects
Type of the Article	Original Research Article

Review Form 1.7

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)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>Yes from the point of regional assessment as I have mentioned them to expand the title to population study of the region.</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>OK</p> <p>I have suggested to add reference.</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>Yes this section needs to be taken care if possible re-structure it.</p>	
<p>Optional/General comments</p>	<ol style="list-style-type: none"> 1. "{Assessment of haptoglobin gene polymorphism in cryptogenic ischemic stroke subjects"- 2. Title can be referred to the population of certain region or country studied as reviews are available viz., DivyaniGarg et al., 2021 3. Try to expand "AVCI." It's in abstract. 4. "FANN hospital"-Mention region and country 5. "Drug use was found in 7.14% of subjects."-Reframe the sentence. 6. Add a paragraph on haptoglobin gene polymorphism and slight review of it in cryptogenic ischemic stroke subjects. Try to bring your research work novelty from other studies. 7. Reframe the last paragraph i.e., the objective of the study. 8. "National University Hospital Centre of Fann (CHNU/FANN) in Dakar" Add region and country. 9. "our study involved..." Capital letter the first alphabet. 10. Explain the samples what? 11. (saline method)-Put reference 12. Don't list the Primers. Write one after another. 13. PCR cycle mention it one after another. No need to mention listing it. 14. Fig. 1 should be in results section. 15. Fig. 2 p=? Whether these are significance level but are not significant. Do not write the significance level 16. Is there any correlation between haptoglobin gene polymorphism and characters of cryptogenic ischemic stroke subjects? 17. Try to discuss in the section. 	

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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>	

Reviewer Details:

Name:	Panna Das
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