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ESPS Peer-review Report

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Title: Review on biosensors for hepatitis B virus detection

Reviewer code: 00071702

Science editor: Qi, Yuan

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

This is an excellent article. I found it very well conceived and presented. The major limitation of this invited article is the conclusion segment. My sincere advise to the authors would be to rename the future perspectives segment as "Translational Perspectives". In this segment the authors must include one paragraph on how these novel detection methodologies are going to provide rapid detection and characterization of the pathogen both in terms of "sensitivity" and "specificity" Minor revision recommended.