

## PEER-REVIEW REPORT

**Name of journal:** World Journal of Transplantation

**Manuscript NO:** 58666

**Title:** Donor-specific cell-free DNA as a biomarker in liver transplantation: a review

**Reviewer's code:** 00740229

**Position:** Peer Reviewer

**Academic degree:** PhD

**Professional title:** Chief Doctor, Director

**Reviewer's Country/Territory:** Spain

**Author's Country/Territory:** Australia

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**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2020-08-04 08:29

**Reviewer performed review:** 2020-08-25 10:00

**Review time:** 21 Days and 1 Hour

<b>Scientific quality</b>	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
<b>Language quality</b>	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
<b>Conclusion</b>	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
<b>Re-review</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Peer-reviewer statements</b>	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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#### **SPECIFIC COMMENTS TO AUTHORS**

This article is good in terms of the development of the topic, well argued but very difficult to read due to the large number of words linked together. It should be rewritten with a clear separation of terms and phrases and perhaps it would rewrite the part referring to tumor making it shorter and giving it to the importance of the article which is the role of free circulating DNA in transplantation in general and in liver in particular.