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## PEER-REVIEW REPORT

**Name of journal:** *World Journal of Hepatology*

**Manuscript NO:** 67209

**Title:** Benign focal liver lesions: The role of magnetic resonance imaging

**Provenance and peer review:** Invited manuscript; Externally peer reviewed

**Peer-review model:** Single blind

**Reviewer's code:** 05038697

**Position:** Peer Reviewer

**Academic degree:** MSc, PhD

**Professional title:** Academic Research, Associate Research Scientist, Postdoc, Professor, Reader in Health Technology Assessment, Research Scientist, Senior Researcher, Statistician

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

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

**Manuscript submission date:** 2021-04-18

**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2021-05-02 00:16

**Reviewer performed review:** 2021-05-10 20:48

**Review time:** 8 Days and 20 Hours

<b>Scientific quality</b>	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
<b>Language quality</b>	<input checked="" type="checkbox"/> Grade A: Priority publishing <input 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

### **SPECIFIC COMMENTS TO AUTHORS**

In the manuscript by Marco Gatti et. Al., Benign liver lesions are evaluated on magnetic resonance imaging. I believe that the article addresses very well the aspects of the objective of the work, but what would be important to address in more depth the contrasts (some under development) such as those developed from metallic nanoparticles, functionalized nanoparticles that allow for specificity and high sensitivity. It needs to be summarized the findings of the article in the form of a table in order to better show the results found.