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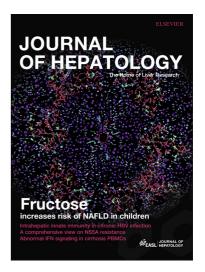
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Is Room Temperature Susceptometry really an accurate method to assess hepatocellular iron? A response.

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Abbreviations

AAS, Atomic absorption spectroscopy; dw, dry weight; CAP, controlled attenuation parameter; HIC, hepatic iron concentration; HIO, hepatic iron overload; MRI, magnetic resonance imaging; RTS, room temperature susceptometry; STARD, Standards for Reporting of Diagnostic Accuracy; TE, transient elastogrpahy; TSAT, transferrin saturation

Conflict of interest

The authors declared that they do not have anything to disclose regarding funding or conflict of interest with respect to this manuscript.

Authors' contributions

JM and SM drafted the initial reply to the letter to the editor while SM edited the letter. All authors reviewed and approved the final version.

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