

December 29, 2014



Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 15058.doc).

**Title:** Effects of IGL-1 and Celsior preservation solutions on liver graft injury

**Author:** Donia Tabka, Mohamed Bejaoui, James Javellaud, Joan Roselló-Catafau, Jean-Michel Achard, Hassen Ben Abdennebi

**Name of Journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 15058

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

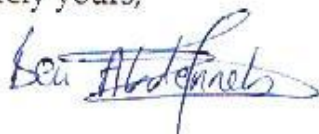
2 The manuscripts has been revised by professional English language editing companies (Language service of the University of Barcelona (UB))

3 Reviewer 00504647: This is a nice paper providing new insights into mechanisms of action of IGL-1 and Celsior preservation solutions in liver cold ischemia reperfusion injury. Authors have shown that decrease in NO dependent relaxation after cold storage was less pronounced with IGL-1 solution and IGL-1 offered better protection against IRI in comparison to Celsior. This study is well designed and performed. The results are presented clearly and analysed appropriately.

*Thank you*

Thank you again for publishing our manuscript in the *World Journal of Gastroenterology*.

Sincerely yours,

A handwritten signature in blue ink, appearing to read 'Ben Abdennebi', with a stylized flourish at the end.

Professor Hassen Ben Abdennebi

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