

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 black ink, appearing to read 'Hassen Ben Abdennebi', written in a cursive style.

Professor Hassen Ben Abdennebi
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