

August 30, 2013

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 3789.doc).

Title: Rare cystic liver lesions: a diagnostic and managing challenge

Author: Andreas Bakoyiannis, Spiros Delis, Charina Triantopoulou, Christos Dervenis

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 3789

The manuscript has been revised according to editor's and reviewers' suggestions:

A. The manuscript has been corrected according to editor's suggestions

B. Reviewer 02446404

1. The therapeutic options of the polycystic liver diseases have been up-dated with the evidences of the effectiveness of long-acting somatostatin analog (Lanreotide). The indications of medical therapy in diffuse advanced diseases and its pro and contra with respect to the surgical options has been discussed, after we studied the valuable references the reviewer is suggesting which we have of course included in our references as well.
2. The minor concerns, which were highlighted in red in the file by the reviewer, have been properly addressed.

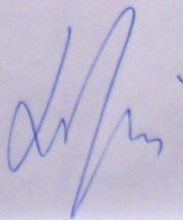
C. Reviewer 00200689

1. The content and references have been updated.
2. The role of contrast imaging has been highlighted, after we studied the valuable references the reviewer is suggesting which we have of course included in our references as well.
3. Regarding to the hepatic hydatid disease, "puncture, aspiration, injection, reaspiration" (PAIR) the fact that may result in serious allergic reaction has been highlighted and management options are provided.
4. Figures have been enriched with arrows pointing the findings which are described in figure legends.

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

Sincerely yours,

Andreas Bakoyiannis, Surgeon MD
1st surgical department HPB Surgical Unit
Konstantopouleion Agia Olga General Hospital
3-5 Agias Olgas street



P.C.: 14233 N. Ionia

Athens, Greece

E-mail: andreasabaco@yahoo.gr

Telephone: +30 6932668312

Fax: +30 2105061372