

Format for ANSWERING REVIEWERS

November 2, 2013



Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 5198-review.doc).

Title: Pathological features and diagnosis of intraductal papillary mucinous neoplasm of the pancreas

Author: Victor Manuel Castellano Megías, Carolina Ibarrola de Andrés, Guadalupe López Alonso, Francisco Colina Ruizdelgado

Name of Journal: *World Journal of Gastrointestinal Oncology*

ESPS Manuscript NO: 5198

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

- 1.- The abstract has been shortened.
- 2.- Some photos appearing misplaced have been arranged in the right place. The legends of the figures and the figures have been reviewed:
 - Figure 1 is provided correctly identified
 - Figures 3A, 3B and 3C have been listed
 - In figure 4, A, B, C is marked on the images
 - Figure 5 includes A, B, C and D. Arrows have been used to indicate the goblet cells (B)
 - Figures 6 and 7 are provided correctly identified
 - Color immunostaining has been indicated ("colored brown by diaminobenzidine")
- 3.- The 2nd sentence in the second paragraph of Page 12. has been rephrased as follow: "Each lesion should be classified according to the predominant phenotype, although all the present phenotypes should be recorded."
- 4.- The 1st sentence in the second paragraph of Page 14 has been rephrased as follow. "Most invasive carcinomas related to IPMNs are colloid (mucinous noncystic) carcinomas and conventional (tubular) carcinomas."
- 5.- In P16, subtitle, "pseudoinvasion" written instead of "seudo..."
- 6.- Provided a fax number

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

Sincerely yours,



Victor Manuel Castellano Megías, PhD
Department of Pathology
Hospital Universitario de Fuenlabrada
Camino del Molino, 2, Fuenlabrada - Madrid
28942, Spain
E-mail: victormanuel.castellano@salud.madrid.org