

Editor's comments:

This manuscript has been improved pretty much according to the previous reviewers' comments. However, there are something to be revised correctly.

1. Gleason grading system:

Grading is of particular importance in prostatic cancer, because grade and stage are the best prognostic predictors.

Prostate cancer is graded using the Gleason system, which stratifies prostate cancer into five grades on the basis of glandular patterns of differentiation.

Most tumors contain more than one pattern; in such instances, a primary grade is assigned to the dominant pattern and a secondary grade to the second most frequent pattern.

The two numeric grades are then add to obtain a combined Gleason grade. Thus, for example, a tumor with a dominant grade 3 and a secondary grade 4 has a Gleason score of 7.

2. Figure 2:

The quality of this photo is very poor. Please replace it.

3. Figure 3:

The authors want to submit papillary renal cell carcinoma, but this photo is just adenocarcinoma. Typical photo for papillary renal cell carcinoma should be selected.

Author's response:

1. Gleason Grade and Score (sum of the 2 dominant grades) are used in prostate adenocarcinoma grading. Several previous studies have considered one or both in their studies. However in our current study we reported the Gleason grade only which is in line with many other studies, some of which were cited in our work.

2. Figures 2 and 3 have been revised in line with your comments and replaced in the manuscript.

Many thanks for your very thorough review of this work.