Q: I suggest that the main demographic information could be presented in a table so that it is clearer. 6- The research objectives are achieved by the experiments used in this study. This study evaluated four serum exosome miRNAs which were miR-15b, miR-16, miR-21, miR-31. By binary logistic regression analysis, authors have built and validate the diagnostic model which contain miR-15b, miR-21 and miR-31 panel for discriminating healthy control group and colorectal cancer group. 7- The manuscript interpreted the findings adequately and appropriately, highlighting the key points concisely, clearly and logically. They concluded that the sensitivity and specificity were 95.06% and 94.44%. miR-15b, miR-16 and miR-21 panel for discriminating colorectal adenoma group and colorectal cancer group, the sensitivity and specificity were 85.19% and 82.09%. 8- Manuscript included sufficient, good quality Tables. 9- The manuscript cited appropriately the latest, important and authoritative references in the introduction and discussion sections. 10- The manuscript is well, concisely and coherently organized and presented and the style, language and grammar are accurate and appropriated.

A: Thanks. We have removed the main demographic information in the results section.

Q: This Observational Study aimed to evaluate the diagnostic value of colorectal cancer by detecting the exosome four miRNAs - miR-15b, miR-16, miR-21, miR-31. According to their results, the diagnostic model may serve as a novel diagnostic model for colorectal cancer. The article is written with the good English-speaking adduction of the arguments. Manuscript is sufficiently novel and very interesting to warrant publication. The Results are presented clearly and authors made a detailed an informative discussion of the results. I have a minor suggestion, authors can present some results in Tables.

A：Thanks. We have removed the demographic data from the methods section to the results section.

Q: Specific comments: a. In my opinion, for the Patient sample in the material and method section, there is actually no need to list demographic data, because it belongs to the content of the results section. In addition, this part can also add a table to list the basic demographic data, which will make the presentation of the results clearer. b. Please make the inclusion and exclusion criteria more systematically.

A: Thanks. We have removed the demographic data from the methods section to the results section. In addition, we have also revised the inclusion and exclusion criteria to make it more system.