



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242 Fax: +1-925-223-8243

E-mail: bpgooffice@wjgnet.com <http://www.wjgnet.com>

Name of journal: *World Journal of Gastrointestinal Oncology*

ESPS Manuscript NO: 18570

Manuscript Type: REVIEW

Answering reviewers

Reviewer #503405 commented: “In the review article of Applegate et al (Role of retinoids in the prevention and treatment of colorectal cancer) the authors aimed to review recent results concerning the ability of retinoids to ameliorate CRC-related defective signaling pathways and decrease tumor cell proliferation and invasion through both RAR-dependent and -independent mechanisms. The review is well structured, very well written, interesting, comprehensive and focusing on the topic, which is of clinical importance. The functions of the listed signaling pathways are well discussed, their association to retinoids are also detailed. The figures and table are demonstrative and help the understanding. I suggest to accept the manuscript for publication in WJG. Congratulations for the authors!”

Reviewer # 3388057 commented: “Excellent review. Thorough and easy to read from a clinician's perspective. Great tables and figures.”

In the edited file you uploaded, you requested that we:

1. Please offer the audio core tip.
2. We have corrected the repeated references you found in the references section and throughout the text.
3. We supplied decomposable figure files as PowerPoint files separate from the actual MS under the “image files” section.

We have also completed items #2-8 on your list with the exception of #6 as we are native English speakers. We have, however, re-proofed and found no errors. The CrossCheck and Google Scholar screen shots can be found under the Supplementary Materials. Please let us know if you need anything else.

Sincerely,

Michelle A. , Ph.D.

Associate Professor

Department of Family and Consumer Sciences

Nutrition and Foods Program

Texas State University, San Marcos