

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** office@baishideng.com https://www.wjgnet.com

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Oncology

Manuscript NO: 90615

Title: Editorial: The role of targeted ferroptosis and its combination strategy in

combating drug resistance in colorectal cancer

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 02505493 Position: Editorial Board Academic degree: DPhil

Professional title: Professor

Reviewer's Country/Territory: Greece

Author's Country/Territory: China

Manuscript submission date: 2023-12-08

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-12-08 17:24

Reviewer performed review: 2023-12-11 11:07

Review time: 2 Days and 17 Hours

	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C:
Scientific quality	Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No novelty
Creativity or innovation of	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair
this manuscript	[] Grade D: No creativity or innovation



Baishideng Baishideng Publishing

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** office@baishideng.com

https://www.wjgnet.com

Scientific significance of the conclusion in this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No scientific significance
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This editorial article describes in brief how targeting ferroptosis in CRC cells can help to reduce the resistance of tumor cells due to CRC genomic instability and TME. It also presents a potential new approach for combining ferroptosis targeting with chemotherapy, targeted therapy, radiotherapy, and immunotherapy. The text contains some typo/syntax errors as follows. 1. Lines 84-85: Revise the sentence. 2. Delete the commas (lines 22; 31; 55; 126). 3. Add a comma (line 76, after "Thus"). 4. Insert space (lines 48; 76). 5. "in vivo" should be written in italics (lines 53; 92). 6. A dot is missing (line 66). 7. Delete space after "OXA" (lines 71; 75; 79) and in "6-[2-(3-methyl) -naphthoquinyl] -hexanoic" (line 104). 8. Replace "play" with "plays" (line 88). 9. Change the capital letter in "Through" with small (line 92). 10. Add a reference after Xu et al. (line 103). 11. Correctly write the chemical formulae of the ions (line 106).