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OPEN PEER REVIEW

Fibrin Nanoparticles as a Promising Anti-cancer Activity on MCF-7 Cells

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About this report

This open peer review (OPR) report shows the public comments made on this article during peer review, by the reviewers, the associate editor and the editor-in-chief, for every revision round, together with the authors' replies. Comments appear only with the consent of the people who wrote them. Reviewers who chose to sign their report are named; the others are shown as "Referee". Comments are edited for language only, and confidential remarks to the editors are not included.

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Contents

1 **Original submission** Reihaneh Seyedebrahimi, Fatemeh Rezaei-Tazangi 2

2 **Revision 1** 3

Authors' reply to reviewers 4

Reviewer and editor comments 5

1 Original submission

2 comments · 18 Sep 2024 – 19 Sep 2024

Reihaneh Seyedebrahimi Reviewer

ACCEPT 18 Sep 2024

The manuscript is good.

Fatemeh Rezaei-Tazangi Reviewer

MINOR REVISION 19 Sep 2024

• It is suggested that the authors support this work with similar previous studies.
• Why have the expression levels of the Bax gene and protein not been evaluated? Is the measurement of Bcl-2 sufficient?

2

Revision 1

AUTHORS' RESPONSE TO REVIEWERS

Authors' reply to reviewers

The next pages contain the authors' point-by-point reply to the comments of this revision round, as submitted with the revised manuscript. It is published as the authors wrote it.

Dear **Reviewers**;

It is suggested that the authors support this work with similar previous studies.

similar previous studies support with our study.

• Why the expression level of Bax gene and protein has not been evaluated? Is the measurement of Bcl-2 being sufficient?

Due to the high cost of laboratory work and expensive materials, we had to measure only one protein

2 Revision 1

0 comments

No public comments in this round.