Gene, Cell and Tissue
Volume 11 · Issue 1 · e138519

OPEN PEER REVIEW

Investigating the Toxicity Caused by Photodynamic Therapy with a Low-power Diode Laser with a Wavelength of 810 nm Compared to a Combination of Curcumin in Breast Cancer Cells

Shila Hadadian, Atousa Moradzadegan

SUBMITTED	REVISED	ACCEPTED	DOI
24 Jun 2023	11 Jul 2023	26 Jul 2023	10.5812/gct-138519

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.

More about open peer review: brieflands.com/knowledgebase/opr

Contents

1 Original submission Referee 1 2
2 Revision 1 3
Authors' reply to reviewers 4
Reviewer and editor comments 5

1 Original submission

1 comment · 3 Jul 2023

Referee 1 Reviewer

ACCEPT 3 Jul 2023

hi dear authors
Thank you for your valuable article.
This article is very good.

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.

The authors did not provide a point-by-point response to the reviewers' comments in this round.

2 Revision 1

0 comments

No public comments in this round.