

Response to reviews

Manuscript: 31446

Fibrinogen deficiency suppresses the development of early and delayed radiation enteropathy

Wang, Pathak, Garg, Hauer-Jensen

REVIEWER 1

Reviewer Name: Anonymous

Review Time: 2017-04-16 12:10

Comments To Authors: Fibrinogen deficiency directly attenuates development of early and delayed radiation enteropathy. Fibrinogen could be a novel target in treating intestinal damage. The manuscript is an interesting piece of good work. I would add more histologic photographs.

Classification: Grade B (Very good)

Language Evaluation: Grade B: minor language polishing

Conclusion: Minor revision

RESPONSE:

Thank you for the excellent review.

We have gone through the manuscript and have corrected minor language and grammatical errors.

We have added several histological photographs.

REVIEWER 2

Reviewer Name: Anonymous

Review Time: 2017-03-15 20:35

Comments To Authors: Nicely written paper. I have just one question: is the effect dose-dependent?

Classification: Grade B (Very good)

Language Evaluation: Grade A: priority publishing

Conclusion: Accept

RESPONSE

Thank you for the excellent review.

We have added a paragraph to the discussion to address the possibility of dose-dependence.