Date: June 24, 2020 at 10:25 AM
To: Qin Bian biangin213@126.com

Dear Qin,

Thank you for your recent Springer Nature permissions request. This work is licensed under the Creative Commons Attribution 4.0 International License, which permits unrestricted use, distribution, modification, and reproduction in any medium, provided you:

- 1) give appropriate acknowledgment to the original author(s) including the publication source,
- 2) provide a link to the Creative Commons license/include a notice of the CC license in legend and reference, and indicate if changes were made.

You are not required to obtain permission to reuse material from this article, but you must follow the above two requirements.

Images or other third party material included in the article are encompassed under the Creative Commons license, <u>unless indicated otherwise in the credit line</u>. If the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material.

To view a copy of the Creative Commons license, please visit http://creativecommons.org/licenses/by/4.0/

Please let me know if you have any questions.

Best wishes, Oda

Oda Siqveland

Rights Executive

SpringerNature

The Campus, 4 Crinan Street, London N1 9XW, United Kingdom T +44 (0) 207 014 6851

http://www.nature.com http://www.springer.com http://www.palgrave.com

----Original Message----

From: Qin Bian [mailto:bianqin213@126.com]

Sent: 22 June 2020 20:21 To: Permissions@nature.com

Subject: Reprint permission for publication DOI: 10.1038/srep27093

This email has been sent from an external server. Please use c	aution.
*****************	*******
To whom it may concern,	

May I ask for reprint permission for my publication: Excessive Activation of TGF β by Spinal Instability Causes Vertebral Endplate Sclerosis (DOI: 10.1038/srep27093, also attached here)?

I am going to introduce generation of animal models on JoVE journal, and will re-use partial Figure 1, 2, 3. The new preparing manuscript focuses on how to generate animal model.

I look forward to your reply,

Best, Qin Bian