

Dr Anne-Marie François-Bellan
Aix Marseille Université-CNRS,
UMR7051, INP
27 Boulevard Jean Moulin
13385 Marseille cedex 05

Marseille, May 21th 2021

To
Vidhya Iyer, Ph.D.
Review Editor
JoVE

Dear Dr Vidhya Iyer,

All comments have been taken into consideration and all changes requested have been made.

Please find also the permission from Taylor and Francis for the reproduction of the figures.

Hoping that our paper is now suitable for publication in JoVE

Yours sincerely,

Anne-Marie François-Bellan

A handwritten signature in black ink, appearing to read 'AMF', followed by a long horizontal line and a small dot at the end.



Taylor & Francis

Taylor & Francis Group

Our Ref: LA/KRNB/P21/0426

21 May 2021

Journal of Visualized Experiments c/o Dr Anne-Marie Francois-Bellan,

2 Figures (Fig 2 & Supl Fig 1) from Audrey Jacq, Denis Becquet, Séverine Guillen, Bénédicte Boyer, Maria-Montserrat Bello-Goutierrez, Jean-Louis Franc & Anne-Marie François-Bellan (2021) Direct RNA-RNA interaction between Neat1 and RNA targets, as a mechanism for RNAs paraspeckle retention, RNA Biology, DOI: [10.1080/15476286.2021.1889253](https://doi.org/10.1080/15476286.2021.1889253)

Thank you for your correspondence requesting permission to reproduce the above mentioned material in the forthcoming publication entitled "Identification of RNAs Engaged in Direct RNA-RNA Interaction with a Long Non-Coding RNA" to be published in Journal of Visualized Experiments published by Journal of Visualized Experiments.

We will be pleased to grant you permission free of charge on the condition that:

This permission is limited to non exclusive **English** language rights one time, **e-journal** usage only and permission must be sought for any further use.

E-book rights does not allow our content to be sold as an individual chapter, from your forthcoming publication.

E-journal rights does not allow Taylor & Francis content to be sold individually from your new publication.

This permission does not cover any third party copyrighted work which may appear in the material requested.

All reasonable efforts must be made to contact the author(s) to notify them of your intended use.

This permission does not cover cases in which Taylor & Francis material consists of more than 20% of your new work.

Any alterations/adaptions to the original work must be approved by the original author(s) of the article.

Full acknowledgement must be included showing article title, author, full Journal title, reprinted by permission of Taylor & Francis Ltd, <http://www.tandfonline.com>.

Thank you for your interest in our Journals.

Yours sincerely,

Lee-Ann

Lee-Ann Anderson | Senior Permissions Executive
Journals, Taylor & Francis Group
Permissions e-mail: permissionrequest@tandf.co.uk
Web: www.tandfonline.com

✉ 4 Park Square, Milton Park, Abingdon, OX14 4RN
☎ +44 (0) 20 8052 0659

Disclaimer: T&F publish Open Access articles in our subscription priced journals, please check if the article you are interested in is an OA article and if so which licence was it published under.

 Before printing, think about the environment.

2&4 Park Square, Milton Park, Abingdon, Oxfordshire OX14 4RN
Tel: +44 (0) 20 7017 6000; Fax: +44 (0) 20 7017 6336

www.tandf.co.uk