

## Johnen, Sandra

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**Von:** David Barrett <d Barrett@asgct.org>  
**Gesendet:** Dienstag, 15. Dezember 2020 02:21  
**An:** Johnen, Sandra  
**Betreff:** FW: Molecular Therapy Permissions Request

**Priorität:** Hoch

You have permission to use the material as requested.

Thank you,

**David Barrett, JD**  
Chief Executive Officer  
American Society of Gene and Cell Therapy  
414.278.1341  
[asgct.org](http://asgct.org)

This e-mail and any additional contents are confidential and protected by law, and any unauthorized use is strictly prohibited.

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**From:** Info <info@asgct.org>  
**Sent:** Monday, December 14, 2020 7:38 AM  
**To:** David Barrett <d Barrett@asgct.org>  
**Subject:** FW: Molecular Therapy Permissions Request  
**Importance:** High

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**From:** Johnen, Sandra <[sjohnen@ukaachen.de](mailto:sjohnen@ukaachen.de)>  
**Sent:** Monday, December 14, 2020 12:16 AM  
**To:** Info <[info@asgct.org](mailto:info@asgct.org)>  
**Subject:** Molecular Therapy Permissions Request  
**Importance:** High

Dear Sir/Madam,

regarding the reuse of already published data, I contacted the Permissions Granting Team of Elsevier (see e-mail conversation below) and got the answer to refer all permissions to The American Society of Gene and Cell Therapy. Therefore, I now contact you regarding my request.

In 2017, the article *Engineering of PEDF-Expressing Primary Pigment Epithelial Cells by the SB Transposon System Delivered by pFAR4 Plasmids* (Authors: G. Thumann, N. Harmening, C. Prat-Souteyrand, C. Marie, M. Pastor, A. Sebe, C. Miskey, L. D. Hurst, S. Diarra, M. Kropp, P. Walter, D. Scherman, Z. Ivics, Z. Izsvák, S. Johnen) was published in the journal *Molecular Therapy — Nucleic Acids* (Volume: 6, Pages: 302-314, <https://doi.org/10.1016/j.omtn.2017.02.002>). I am the last author of this article and was involved in the conceptualization, methodology, investigation, writing of the original draft and in reviewing and editing of the manuscript.

For a method description within the *Journal of Visualized Experiments*, I want to reuse two units of the entire data set of transfected primary human RPE cells (summary of 27 single experiments) that were described in the above

mentioned article. In fact, I have extracted two Western blot images that are shown in Figure S4 A (lanes 7 & 8). Also for the data shown in the Figures 4, 5, and 6, I have extracted the results from one single experiment out of a set of 27 experiments.

I kindly ask you to forward me a respective reprint permission.

In case of questions please do not hesitate to contact me.

Kind regards,  
Sandra Johnen

**Priv.-Doz. Dr. rer. nat. Sandra Johnen**  
**Arbeitsgruppenleiterin**

**Experimentelle Ophthalmologie**  
**Klinik für Augenheilkunde**



Tel.: +49 241 80-35945  
Fax: +49 241 80-82490  
[sjohnen@ukaachen.de](mailto:sjohnen@ukaachen.de)

Universitätsklinikum Aachen  
Anstalt des öffentlichen Rechts (AöR)  
Pauwelsstraße 30  
D-52074 Aachen  
Telefon Call- & Service-Center: 0241 80-84444  
[info@ukaachen.de](mailto:info@ukaachen.de)  
[www.ukaachen.de](http://www.ukaachen.de)

Aufsichtsratsvorsitzender: Herbert Pfennig  
Vorstandsvorsitzender: Professor Dr. Thomas H. Ittel  
Kaufmännischer Direktor: Dipl.-Kfm. Peter Asché

Sitz Aachen  
USt-Id-Nr: DE 813100566

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**Von:** Rights and Permissions (ELS) <[Permissions@elsevier.com](mailto:Permissions@elsevier.com)>

**Gesendet:** Sonntag, 13. Dezember 2020 18:03

**An:** Johnen, Sandra <[sjohnen@ukaachen.de](mailto:sjohnen@ukaachen.de)>

**Betreff:** Re: Obtain permission request - Journal (1102083) [201210-009319]

Dear Sandra Johnen

Please refer all permissions to The American Society of Gene and Cell Therapy at [info@asgct.org](mailto:info@asgct.org). Requestors should include the following subject line: Molecular Therapy Permissions Request

THanks  
Anita

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**From:** Administrator  
**Date:** Thursday, December 10, 2020 10:30 AM GMT

Dear Sandra Johnen,

Thank you for contacting the Permissions Granting Team.

We acknowledge the receipt of your request and we aim to respond within seven business days. Your unique reference number is 201210-009319.

Please avoid changing the subject line of this email when replying to avoid delay with your query.

Regards,  
Permission Granting Team

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**From:** Sandra Johnen  
**Date:** Thursday, December 10, 2020 10:30 AM GMT

**Submission ID:** 1102083  
**Date:** 10 Dec 2020 10:30am

**Name:** PD Dr. rer. nat. Sandra Johnen  
**Institute/company:** Department of Ophthalmology / University Hospital RWTH Aachen  
**Address:** Pauwelsstraße 30  
**Post/Zip Code:** 52074  
**City:** Aachen  
**State/Territory:**  
**Country:** Germany  
**Telephone:**  
**Email:** [sjohnen@ukaachen.de](mailto:sjohnen@ukaachen.de)

**Type of Publication:** Journal

**Title:** Molecular Therapy — Nucleic Acids  
**Auhtors:** Gabriele Thumann, Nina Harmening, Cécile Prat-Souteyrand, Corinne Marie, Marie Pastor, Attila Sebe, Csaba Miskey, Laurence D. Hurst, Sabine Diarra, Martina Kropp, Peter Walter, Daniel Scherman, Zoltán Ivics, Zsuzsanna Izsvák, Sandra Johnen  
**Year:** 2017  
**From page:** 302  
**To page:** 314  
**ISSN:** 2162-2531  
**Volume:** 6  
**Article title:** Engineering of PEDF-Expressing Primary Pigment Epithelial Cells by the SB Transposon System Delivered by pFAR4 Plasmids

**I would like to use:** Figure(s)

**Quantity of material:** Reuse of 2 units of the data set of transfected primary human RPE cells (summary of 27 single experiments). Extraction of 2 Western blot images shown in Figure S4 A, lanes 7 & 8. Also for the data shown in the Figures 4, 5, and 6, we have extracted the results from one experiment out of a set of 27.

**I am the author of the Elsevier material:** Yes

**Involvement:** Conceptualization, Methodology, Investigation, Writing – Original Draft, Writing – Review & Editing

**In what format will you use the material:** Print and Electronic

**Translation:** No

**Proposed use:** Reuse in a journal/magazine

**Publisher of new work:** JoVE

**Title of new work:** Electroporation-Based Genetic Modification of Primary Human Pigment Epithelial Cells Using the Sleeping Beauty Transposon System

Authors of new work: Sandra Johnen, Nina Harmening, Zsuzsanna Izsvák, Zoltán Ivics, Peter Walter, Gabriele Thumann  
Material can be extracted: No

**Additional Comments / Information:**

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