

APPENDIX B – COPYRIGHT PERMISSIONS

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In Chapter 5: Myosin is implicated in the force production that causes chromosome movement in *Mesostoma ehrenbergii* spermatocytes there are modified figures and tables taken from Amanda Silverio's 2017 Master's thesis entitled "The Role of Myosin Phosphorylation on Bivalent Oscillations in *Mesostoma ehrenbergii* Primary Spermatocytes". The list of figures and tables are: Table 1, Table 2, Figure 3A-E, and Figure 4A-F. Attached below is the email confirmation from Dr. Amanda Silverio, allowing me to reproduce her data in the current thesis:

Re: Confirmation of contact info and use of your Master's data

Inbox



amanda_silverio8@hotmail.com

Wed, Jun 29, 2:30
PM (3 days ago)

to Eleni

Hello Eleni,

Yes, you may include the data from my thesis in your dissertation for your PhD thesis.

Best,
Amanda Silverio

On Jun 28, 2022 1:33 PM, Eleni Fegaras <efegaras@my.yorku.ca> wrote:
Hi Amanda,

I hope you are doing well and that you are enjoying your residency in Michigan!

I am preparing to defend my PhD thesis in August and am including edited versions of some of your masters data in one of my body chapters. I am showing a summary of your myosin data as a lead in to my data on double-drug addition with the same myosin-altering drugs you used + 10 μ M NOC. I will also include a list in the appendix outlining which figures/tables are taken from your Master's thesis. Would you please be able to send me a written confirmation that I can include your data in this chapter of my dissertation?

We are also submitting this chapter for publication in an open-access journal, and we would like to have you listed as a co-author. Can you please send me your most up to date contact information to include for the journal, such as your full name, title, place of work and location, and email address?

I can forward you my thesis chapter and the journal article for you to preview and approve. Please let me know.

Kind regards,

Eleni

PhD Candidate, Cell and Molecular Biology
York University, Dr. Arthur Forer Lab
Farquharson Building Rm. 226

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Jonghm Choi, a previous undergraduate student in the lab, analysed several chromosome movement videos and developed movement graphs for our use in Chapter 5: Myosin is implicated in the force production that causes chromosome movement in *Mesostoma ehrenbergii* spermatocytes. Cell movements that he plotted were used to develop the velocity data found in Figure 7 and Table 3. Attached below is the email confirmation from Dr. Jonghm Choi, allowing me to use his unpublished graphs in the current thesis:

Re: request for personal information to use an article a co-author

1 message

Choi, Jonghm <joc428@mail.usask.ca>
To: Eleni Fegaras <efegaras@my.yorku.ca>

2 July 2022 at 14:55

Hi Eleni,

It is very nice to hearing back from you.
I hope you have been doing great!

And of course, I would be happy to be a part of your project and you are more than welcome to use the data that I provided to you.
Thanks for including my name in the article. It is much appreciated.

Here is my information -
Name: Jonghm Choi
Job title: Dentist
School name: College of Dentistry, University of Saskatchewan
Location: Saskatoon
Email address: joc428@mail.usask.ca

Thanks again and please let me know if you have any other questions.

Best,
Jong

From: Eleni Fegaras <efegaras@my.yorku.ca>
Sent: July 2, 2022 12:59 PM
To: Choi, Jonghm <joc428@mail.usask.ca>; JONG HM CHOI <jongchoi@my.yorku.ca>
Subject: request for personal information to use an article a co-author

CAUTION: External to USask. Verify sender and use caution with links and attachments. Forward suspicious emails to phishing@usask.ca

Hi Jong,

I hope this email finds you well!

We are currently in the process of submitting the myosin article for publication in an open access journal and as a chapter in my PhD dissertation. We are including your name as a co-author in both the dissertation chapter and the article.

Can you please confirm that we can use the data you analysed for us, and please forward me your most up to date personal information, such as your full name, email, job/program title, and work or school name and location.

Thank you very much in advance,

Eleni

PhD Candidate, Cell and Molecular Biology
York University, Dr. Arthur Forer Lab
Farquharson Building Rm. 226

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at 6:55 AM

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Kind Regards,

Elise

Elise Lagden

Permissions Assistant

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E elise.lagden@springernature.com

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Reproduction of Chapter 3 which is published in European Journal of Cell Biology. Attached below is the email confirmation from European Journal of Cell Biology:

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Mon, Jun 6, 2022 at
2:48 AM

Reply-To: Permissions Helpdesk <permissionshelpdesk@elsevier.com>

To: efegaras@gmail.com

Dear Eleni Fegaras,



Dear Eleni Fegaras,

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Please feel free to contact me if you have any queries.

Kind regards,

Thomas Rexson Yesudoss

Copyrights Coordinator

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From: Administrator
Date: Saturday, June 04, 2022 07:24 PM GMT

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Regards,

Permissions Helpdesk

From: Eleni Fegaras
Date: Saturday, June 04, 2022 07:24 PM GMT

I would like to get written permission to include this published paper that I am a co-author on, in my doctoral thesis: Forer A., Duquette M.L., Paliulis L.V., Fegaras E., Ono M., Preece D., and Berns M.W. 2017. Elastic 'tethers' connect separating anaphase chromosomes in a broad range of animal cells. Eur. J. Cell Biol. 96(6): 504-514.

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