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Schelhas, Laura <Laura.Schelhas@nrel.gov>

Tue 5/31/2022 12:21 PM

To: Rekha Schnepf <rschnepf@mines.edu>

Congrats on getting so close to the finish line 😊

"I Laura Schelhas, a co-author of "Using resonant energy X-ray diffraction to extract chemical order parameters in ternary semiconductors" published in the *Journal of Materials Chemistry C*, give permission for the full reuse of this work in Rekha Schnepf's thesis."

Laura

From: Rekha Schnepf <rschnepf@mines.edu>**Date:** Monday, May 23, 2022 at 4:22 PM**To:** Ben Louis Levy-Wendt <blw@stanford.edu>, brendenortiz@ucsb.edu <brendenortiz@ucsb.edu>, Tellekamp, Brooks <brooks.tellekamp@nrel.gov>, Celeste Melamed <cmelamed@mines.edu>, Schelhas, Laura <Laura.Schelhas@nrel.gov>, khstone@slac.stanford.edu <khstone@slac.stanford.edu>, Michael Toney <michael.toney@colorado.edu>**Subject:** Co-author permission for REXD article use in dissertation

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Thank you so much!

Rekha

Rekha Schnepf
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PhD Student in Materials Science
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Michael Toney <Michael.Toney@colorado.edu>

Mon 5/23/2022 5:32 PM

To: Brenden Ortiz <brendenortiz@ucsb.edu>; Rekha Schnepf <rschnepf@mines.edu>

Cc: Ben Louis Levy-Wendt <blw@stanford.edu>; Tellekamp, Brooks <brooks.tellekamp@nrel.gov>; Celeste Melamed <cmelamed@mines.edu>; Laura.Schelhas@nrel.gov <Laura.Schelhas@nrel.gov>; khstone@slac.stanford.edu <khstone@slac.stanford.edu>

"I ,Michael F Toney, a co-author of "Using resonant energy X-ray diffraction to extract chemical order parameters in ternary semiconductors" published in the *Journal of Materials Chemistry C*, give permission for the full reuse of this work in Rekha Schnepf's thesis."
Ditto on the congrats and good luck in your next steps

From: Brenden Ortiz <brendenortiz@ucsb.edu>

Sent: Monday, May 23, 2022 4:29 PM

To: Rekha Schnepf <rschnepf@mines.edu>

Cc: Ben Louis Levy-Wendt <blw@stanford.edu>; Tellekamp, Brooks <brooks.tellekamp@nrel.gov>; Celeste Melamed <cmelamed@mines.edu>; Laura.Schelhas@nrel.gov; khstone@slac.stanford.edu; Michael Toney <Michael.Toney@colorado.edu>

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Also, congrats as you approach the finish line, Rehka!

On Mon, May 23, 2022 at 3:22 PM Rekha Schnepf <rschnepf@mines.edu> wrote:

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--

Brenden R. Ortiz

Elings Postdoctoral Research Fellow
California NanoSystems Institute
University of California, Santa Barbara
719-568-5222

Re: Co-author permission for REXD article use in dissertation

Celeste Melamed <cmelamed@mines.edu>

Tue 5/24/2022 11:17 AM

To: Rekha Schnepf <rschnepf@mines.edu>

I, Celeste Melamed, a co-author of "Using resonant energy X-ray diffraction to extract chemical order parameters in ternary semiconductors" published in the *Journal of Materials Chemistry C*, give permission for the full reuse of this work in Rekha Schnepf's thesis.

Congrats!!!!

--

Celeste Melamed, Ph.D.

Postdoctoral Researcher, Stanford University

cmelamed@stanford.edu

(415) 793-0740

[she/her/hers]

From: Rekha Schnepf <rschnepf@mines.edu>**Sent:** Monday, May 23, 2022 3:22 PM**To:** Ben Louis Levy-Wendt <blw@stanford.edu>; brendenortiz@ucsb.edu <brendenortiz@ucsb.edu>; Tellekamp, Brooks <brooks.tellekamp@nrel.gov>; Celeste Melamed <cmelamed@mines.edu>; Laura.Schelhas@nrel.gov <Laura.Schelhas@nrel.gov>; khstone@slac.stanford.edu <khstone@slac.stanford.edu>; michael.toney@colorado.edu <michael.toney@colorado.edu>**Subject:** Co-author permission for REXD article use in dissertation

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Ben Louis Levy-Wendt <blw@stanford.edu>

Tue 5/24/2022 11:06 AM

To: Rekha Schnepf <rschnepf@mines.edu>

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Congrats on wrapping up Rekha!

From: Rekha Schnepf <rschnepf@mines.edu>

Sent: Monday, May 23, 2022 3:23 PM

To: Ben Louis Levy-Wendt <blw@stanford.edu>; brendenortiz@ucsb.edu; Tellekamp, Brooks <brooks.tellekamp@nrel.gov>; Celeste Melamed <cmelamed@mines.edu>; Laura.Schelhas@nrel.gov; khstone@slac.stanford.edu; Michael Toney <Michael.Toney@colorado.edu>

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Tellekamp, Brooks <brooks.tellekamp@nrel.gov>

Mon 5/23/2022 5:04 PM

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Also, congrats as you approach the finish line, Rehka!

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