



Kaliprasanna Nayak &lt;kaliprasanna@gmail.com&gt;

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2 messages

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**Kali Prasanna Nayak** <kali@cpi.uec.ac.jp>  
To: copyright@osa.org

Mon, Jun 13, 2016 at 8:42 PM

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- All figures of "K. P. Nayak and K. Hakuta, *Photonic crystal formation on optical nanofibers using femtosecond laser ablation technique*, Opt. Express **21**, 2480-2490 (2013)."

We are submitting an article to the Journal of Visualized Experiments (JoVE). JoVE is a peer-reviewed video methods journal. For this we have to submit a text manuscript before the filming and production of the video article. In this submission of text manuscript and the video article, we will reproduce the figures and tables of the above articles.

My contact details are as follows,

Dr. Kali Prasanna Nayak  
Associate Professor  
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e-mail: [kali@cpi.uec.ac.jp](mailto:kali@cpi.uec.ac.jp)

Thanks in advance.

Best Regards,

Kali

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Dr. Kali Prasanna Nayak  
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**pubscopyright** <copyright@osa.org>

Thu, Jun 16, 2016 at 4:03 AM

To: Kali Prasanna Nayak <kali@cpi.uec.ac.jp>, pubscopyright <copyright@osa.org>

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Let me know if you have any questions.

Kind Regards,

Rebecca Robinson

Rebecca Robinson

June 15, 2016

Authorized Agent, The Optical Society

**From:** kaliprasanna@gmail.com [mailto:kaliprasanna@gmail.com] **On Behalf Of** Kali Prasanna Nayak  
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