



RIKEN Center for Emergent Matter
1-2 Hirosawa, Wako, Saitama 351-0198, Japan
Tel: +81-48-462-1111
Fax: +81-48-467-9599
<http://www.cems.riken.jp/en/>

August 2, 2019

Dear Dr. Xiaoyan Cao, Editor

Email: em@editorialmanager.com

Journal of Visualized Experiments

Please find the enclosed manuscript of our paper entitled:

Title: High-contrast and fast photorheological switching of a twist-bend nematic liquid crystal

Authors: Satoshi Aya; Péter Salamon; Daniel A. Paterson; John M. D. Storey; Corrie Imrie; Fumito Araoka; Antal Jákli; Ágnes Buka

Journal: Journal of Visualized Experiments

Manuscript ID: JoVE60433

We would like to thank you for handling our paper. Based on your comments/suggestions, we revised the manuscript as highlighted in the main text. Also, according the revisions we made in the main manuscript, we revised the Material/Equipment Table. We believe that all the issues raised by you are now clarified.

We look forward to hearing from you soon.

Yours sincerely,

Dr. Satoshi Aya and Dr. Fumito Araoka

RIKEN Center for Emergent Matter Science (CEMS)

2-1 Hirosawa, Wako, Saitama 351-0198, Japan

E-mail: satoshiaya@scut.edu.cn, fumito.araoka@riken.jp

Tel: +81-48-462-1111 (ext. 6317)

Fax: +81-48-467-9599