

**Photomechanical (Times 16.0 pt Bold)  
bending and the mechanism of molecular  
crystals** (Ehime Univ.) EHIME, Hanako;  
MATSUYAMA, Taro; KOSHIMA, Hideko  
(Times 16.0 pt)

(1 line)

[Introduction] (Text= 14.0 pt Times) Molecular machines based on the conversion of changes in molecular geometry to mechanical motion in macroscale materials are interesting from the perspective of basic research and offer a wide range of potential application. Such machines are amenable to .....

[Experimental].....

Please submit an abstract by following the instructions below.

- 1) Paper size: Two pages of A4-sized paper in landscape orientation, two columns, including figure, table and reference.
- 2) Margin: 18mm top and bottom, 20 mm left and right.
- 3) Font: Use Times New Roman.

The title should be typed with a 16-point font (Bold) and the text with a 14-point font.

- 4) Type in single line spacing.

- 5) All text and figures will be printed in black and white.

Please check the gray scale of the colored figures as they will be automatically reduced to monochrome tone.

- 6) Two abstracts will be allocated on one page of A4-size paper when printing the abstract book.

The submitted manuscript will be reduced to half size.

Please check such as the size of the font of captions and others.

- 7) The box on the left of the title must be kept blank. Presentation number will be printed in the space.

- 8) The deadline for submission is July 16 (Tuesday).

- 9) Abstract must be submitted as PDF files of camera-ready versions.

Fonts must be embedded when making a PDF file.

- 10) Presentation number given by the organizer must be used as a file name of the abstract for submission. (i.e., 1A01.pdf, 3P125.pdf, 4S01.pdf)

[1] Koshima, H. Nakaya, H. Uchimoto, H. Ojima, N. *Chem.Lett.* **2012**, 41, 107.