**(Times New Roman 18) Title**

(Times New Roman 14.5) Hanako Handai1,[[1]](#footnote-1)🖂, Taro Handai2

(Times New Roman 12) Keywords: Keyword1, Keyword2, Keyword3

(Times New Roman 10.5, one-tab or two-space indent) Abstract can be written in English, Chinese or Japanese. However, English title, author name, keywords should be given for indexing the proceeding. Figures should be given as the example (Fig. 1). Tables should be given as the example (Table 1)1). Example of Reference2-3).

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**Fig. 1 Logo of LSACJ**

This is a sample of Figure. The legend can be written as this sample. Please index the figure as (Fig. 1) in the abstract. Figure should be contained in a text box. The size is not limited. However proper size of the figure is recommended for a clear view.z

**Table 1 LSACJ’s history**

|  |  |
| --- | --- |
| Period | Events |
| 1995 Apr. | Foundation of Kansai Molecular Biology Society of Chinese Forgein Students |
| 1997 Aug. | Changing the name to Life Science Association of Chinese in Kansai |
| 2005 Apr | Changing the name to Life Science Association of Chinese in Japan |
| 2005 Apr. | Overseas Chinese Association in Western Japan joint us |
| 2005 Apr. | Planning to create offices in China |
| 2010 Oct. | Opening offices in China |
| 2016 | Changing to new\* |

\*created new working groups

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**Reference (10.5 pt, times new roman)**

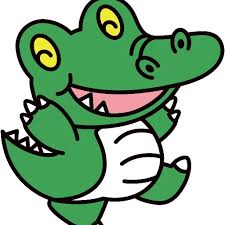
1. LSACJ Homepage |

http://lsacj.org/about.html,

last access: 2018/09/10

1. Lu Y., Matsuse R, Sobue T. Rejoining kinetics of bleomycin-induced DNA single-strand breaks in agarose-bound human blood cells. Mutation Research 778: 6–11, 2015.
2. Lu Y., Matsuse R, Sobue T. Rejoining kinetics of bleomycin-induced DNA single-strand breaks in agarose-bound human blood cells. Mutation Research 778: 6–11, 2015.
3. (10.5 pt, times new roman/simsum)

**Author Information (18pt)**



A photo of author (Atenndee) is needed.

Hanako Handai (12pt)

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**Field (14.5pt, remove : mark)**

Biochemistry, Computational chemistry

**Education Experiences**

2000-2004 osaka univ. Bachelor

2004-2006 osaka univ. Master

2006-2009 osaka univ. Ph.D.

**Work Experiences**

2009-2011 Post Doc.Osaka Univ.

2011-2017 Assistant Prof.Osaka Univ.

2018- Associate Prof. Osaka Univ.

**Major Publications**

1. Lu Y., Matsuse R, Sobue T. Rejoining kinetics of bleomycin-induced DNA single-strand breaks in agarose-bound human blood cells. Mutation Research 778: 6–11, 2015.

2.

3.

1. 1 Department of Pharmaceutical Science, Osaka University (Times new roman, 9pt, 1.5 line).

   2 Department of Science, Osaka University.

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