*Times New Roman Font is used in the article.*

**Your title (20-point, less than 10 notional words)**

First Author1, Second Author2, Third Author3,\* … (12-Point)

**Such as** Milo Masson1, XiaoYa Chen 2, XiaoYue Liu3,\*

1. Pulp and Paper Centre, The University of British Columbia, Vancouver, B.C.,V6T 1Z4, Canada

2. China National Pulp and Paper Research Institute, Beijing, 100102, China

3. Organization, city, province, post code, country (9-Point, italic)

**ABSTRACT (10.5-point):** The abstract should be a single paragraph that is less than 200 notional words and includes the purpose of the study, methods, results and conclusions.

**Keywords (**10.5-point**):** 5～8 words, each keyword is separated by “;”

**1 Introduction (****11-POINT BOLD)**

(10.5-point) Skip one line after the heading, and indent 3 characters on the first line of all paragraphs, except the first paragraph. Your introduction should provide sufficient background information to let the readers understand the context and importance of your research. Acronyms and abbreviations should be spelled out when they appear in the text for first time.

Photo

Milo Masson, master candidate;

E-mail: mass@ubc.ca

All publications referred to in the text should be presented in the references and must be published. The references in the text should be arranged in order. The serial numbers should be put in square brackets and superscript. In bibliographic references, capitalize first letter of the author's surname, and lowercase the rest letters; acronym author's name and empty semi lattice (such as Robert J O).

Photo

\*Corresponding author:

XiaoYue Liu, professor, PhD tutor; research interests: papermaking chemistry and engineering;

E-mail:xyl@sina.com

**2 Experimental (11-POINT BOLD)**

2.1 Subheading for Experimental (10.5-point)

(10-point) In the experimental section, the authors should provide sufficient details so that other researchers in related fields would be able to repeat the work.

*2.1.1* *Heading should be subordinate to 2.1 heading. (10-point)*

2.2 Heading should be subordinate to 2 heading. (10-point)

**3 Results and discussion (11-POINT BOLD)**

3.1 Subheading for Results and discussion (10.5-point)

(10-point) Results should be presented clearly and concisely. The authors should discuss the results concisely and logically, and explain what conclusions can be derived from the results.

**Tables** (refer with: Table 1,Table 2,…) should be presented as part of the text. A descriptive title should be placed above each table. Units in tables should be given in square brackets.

**Table 1** Table caption(9-point, Three-line table)

|  |  |  |
| --- | --- | --- |
| Samples | Viscosity/(mL·g-1) | Brightness/% |
| A |  |  |
| B |  |  |
| C |  |  |
| D |  |  |
| E |  |  |
| F |  |  |

\*Notes.

 **Figures** (refer with: Fig.1, Fig.2,…) also should be presented as part of the text. The caption should be self-contained and placed below the figure.

**Fig.1** The figure caption (9-point)

Figures and Tables should be arranged in number. Letters which represent variables in the figure, table and text are indicated by italics.

**Equations** (refer with: Eq.1, Eq.2,…) should be indented 5 mm. There should be one line of space above the equation and one line of space below it before the text continues. The equations have to be numbered sequentially, and the number put in parentheses, e.g.

c2=a2+b2  (1)

*3.1.1 Heading should be subordinate to 3.1 heading. (10-point)*

……

**3.2** Heading should be subordinate to 3 heading. (10-point)

……

**4 Conclusions (11-POINT BOLD****)**

The conclusions section should come in this section at the end of the article, before the acknowledgments.

**4.1**

**4.2**

……

**Acknowledgments (11-POINT BOLD)**

The authors are grateful for the financial support from the \*\*\*\*\*\* (Grant No.\*\*\*\*\*\*)**.**

**References (11-POINT BOLD)**

**The reference style refers to the ACS template , such as:**

Xiang, Z.; Lu, F., Chemicals, Energy, and Biomaterials from Agricultural Waste Resources in South China. *Paper and Biomaterials*,2016, 1(2), 51-62.