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**Keywords**: List up to 5 keywords in alphabetical order (ex. biological control, fungi. . .)

**Abstract**

The Abstract should clearly express the basic content of the paper. Abstracts must not exceed 250 words.

**INTRODUCTION**

Please state the background of your study, the problem addressed, experimental approach, etc. in this section.

**MATERIALS AND METHODS**

Please state the plant material (species name, cultivar name, and number of their plants) and the methods, etc. in this section.

**RESULTS AND DISCUSSION**

Please state the main results and findings, conclusions, etc. in this section.

**LITERATURE CITED**

Scott, M.A. 1977. Methods of improving flower bud initiation in camellias. Expt. Hort. 29:80‐93.

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Fig. 1. Variegated flower of ‘Masayoshi’.

Table 1. *Camellia* cultivars and their flower colors

|  |  |  |
| --- | --- | --- |
| Species | Cultivar | Flower color |
| *Camellia japonica* | Masayoshi | Bicolor (Red and white) |
|  | Tamanoura | Bicolor (Red and white) |
| *Camellia sasanqua* | Waka-no-ura | White |
|  | Onishiki | Bicolor (Red and white) |

\* Please adjust the placement of figures and tables in the manuscript as necessary.