

Rapid Communication

森林応用研究 Applied Forest Science 33 Special issue (2024)

Deterioration and death of trees in sub-alpine zone of Japan (II) (12pt)

The effects of long term ozone exposure on Japanese spruce seedlings (11pt)

(標題と著者 6 行分取り, 調整可)

Hiroshi Mori\*, Toyoko Yamanaka\*, Jun Moriguchi\*\* and Masakazu Tokutani\* (Times New Roman 9pt Centering)

(Section separator, open one line and begin body text)

Table with 3 columns: Line number, Text description, and Page number. Includes sections like I Introduction, II Materials and Methods, III Results, and IV Discussion.

The figures and tables should be pasted in the manuscript at the appropriate position with an appropriately sized blank space where they are to be inserted. Make sure that the inserted figures and tables are clear enough for peer review. Be careful when creating the inserted figures and tables not to make the letters and symbols too small.

\*Shikoku Res. Ctr., For. and For. Prod. Res. Inst., Kochi 780-8077 (森林総合研究所四国支所, 〒780-8077 高知)

\*\*Fac. of Agric. Kochi Univ., Nankoku 783-8502 (高知大学農学部, 〒783-8502 南国) (8pt)

76 .....  
77 .....  
78 **V Conclusion** (optional)  
79 .....  
80 .....  
81 .....  
82 .....  
83 .....  
84 **References** (ABC order, hanging 1.5 characters, 9pt)  
85 Abeles, F. B. (1973) Ethylene in plant biology. 436pp.  
86 Academic Press, New York.  
87 Barker, J. E. (1979) Growth and wood properties of *Pinus*  
88 *radiata* in relation to applied ethylene. N. Z. J. For. Sci. 9:  
89 15–19.  
90 (Abbreviations of journal names are customary.)