**Title**

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**Author1\*, Author2, Author3**

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1 Affiliation of first author (Department, Institute, City, Country)

2 Affiliation of second author (Department, Institute, City, Country)

3 Affiliation of third Author (Department, Institute, City, Country)

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\* e-mail of the corresponding author

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**ABSTRACT**

The abstract must be submitted in Microsoft Office Word. It should contain 300 to 500 words. Please, briefly explain the aim and scope of your study, your materials and methods, and the main conclusions of the study. Text should be formatted in Calibri 11 font size. Abstracts should not include any images, graphics or tables.

**Keywords**: Please give 3 to 6 keywords (separate with comma)

**MAIN TEXT**

Main body of the paper usually includes introduction, material and methods, results and discussion and conclusions sections. All text should be written in plain text (Calibri, 11 font). Headings should be numbered as 1., 1.1., 1.1.1. Unit symbols should comply with The International System of Units. All tables and figures (graphs, photographs, maps etc.) should be numbered in the order of their citation in the text. Tables and figures should be simple and clearly visible.

References should be given with the last name of the author and year of the publication (For example: Oliver et al., 1996; Geray, 1998). At the end of the paper, references should be ordered first alphabetically and then chronologically. If there is more than one paper from the same author for a given year, these references should be identified by the letters a, b, c…, after the year of publication (For example: Jensen, 1998a; 1998b; 1999). See below for details on references.

**Article in periodical journals**

Binkley, D., Stape, J.L., Ryan, M.G., 2004. Thinking about efficiency of resource use in forests. Forest Ecology and Management, 193: 5-16.

**Book**

Oliver, C.D., Larson, B.C., 1996. Forest Stand Dynamics. John Wiley and Sons, New York.

**Reference to a chapter in an edited book**

Little, C.H.A., Pharis, R.P., 1995. Hormonal control of tree stem growth. In: Gartner, B.L. (Ed.), Plant Stems: Physiology and Functional Morphology, Academic Press, New York, pp. 281-319.

**Thesis and dissertation**

Gurlevik, N., 2002. Stand and soil responses of a loblolly pine plantation to midrotation fertilization and vegetation control. PhD Dissertation, North Carolina State University, NC, USA.

**Conference proceedings**

Erkan, N., 2002. Growth performance of Turkish red pine (Pinus brutia Ten.) in natural forest and plantation in Turkey. Proceedings of IUFRO Meeting: Management of Fast Growing Plantations, 11-13 September 2002, İzmit, Turkey, pp. 67-74.

**Electronic reference**

FAO, 2011. Fact and figures: Forest cover. Food and Agriculture Organization of the United Nations, Rome, http://www.fao.org/forestry/28808/en/, Accessed: 22.12.2012.