

Corrections in the List of References

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In his E-mail sent to us on 25th April 2014, Prof. Dr. Aleksandar Dedić, associate professor at the Faculty of Forestry, University of Belgrade, Belgrade, Serbia, pointed out that in the paper published in the journal *Thermal Science*, Vol. 14, 2010, No. 3, pp. 783-798

WOOD BIOMASS FOR ENERGY IN MONTENEGRO

by

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in the list of references, three papers in which he is co-author:

- [8] Stevanovic Janežic, T., Danon, G., Bujanovic, B., Correlation between Chemical Composition and Heating Value of Some Domestic Wood Species, *Drevarsky Vyskum*, 36 (1993), 3, pp. 1-7
- [9] Stevanović Janežić, T., Danon, G., Bujanović, B., Valorisation of Wood Waste for Energy Purposes (in Serbian), *Šumarstvo*, 46 (1993), 3-5, pp. 237-244
- [12] Danon, G., Valorisation of Wood Processing and Forest Residue (in Serbian), in: Enhancement of Wood Technologies in Correlation with Properties of Wood Chemical Constituents (Eds. T. Stevanović Janežić, *et al.*), Faculty of Forestry, University of Belgrade, Belgrade, 1995, pp. 115-130.

are not correctly presented, since his name was not written.

Prof. Dr. Gradimir J. Danon, corresponding author of the paper in question, in his E-mail sent to us on June 28th, 2014, asked Editor-in-chief to publish his excuse to Prof. Aleksandar Dedić and to the readers of the journal *Thermal Science*, and to accept his apologize due to this unintentional error.

Following publishing rules of the journal *Thermal Science*, defined in documents: *Instructions for preparing manuscripts* and *Reference list specification*, mentioned references have to be written as:

- [8] Stevanović Janežić, T., *et al.*, Correlation between Chemical Composition and Heating Value of Some Domestic Wood Species, *Drevarsky Vyskum*, 36 (1993), 3, pp. 1-7
- [9] Stevanović Janežić, *et al.*, Valorisation of Wood Waste for Energy Purposes (in Serbian), *Šumarstvo*, 46 (1993), 3-5, pp. 237-244

- [12] Danon, G., Dedić, A., Valorisation of Wood Processing and Forest Residue (in Serbian), in: Enhancement of Wood Technologies in Correlation with Properties of Wood Chemical Constituents (Eds. T. Stevanović Janežić, *et al.*), Faculty of Forestry, University of Belgrade, Belgrade, 1995, pp. 115-130.

Belgrade, July 6th, 2014

Prof. Dr. Simeon Oka
Editor-in-Chief