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Corrigendum

Corrigendum to “Technical notes: A detailed study for the provision of measurement uncertainty and traceability for goniospectrometers”

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Jouni I. Peltoniemi^{a,b,*}, Teemu Hakala^a, Juha Suomalainen^{a,c}, Eija Honkavaara^a, Lauri Markelin^a, Maria Gritsevich^{a,b,e}, Juho Eskelinen^{a,b}, Priit Jaanson^d, Erkki Ikonen^d

^a Finnish Geodetic Institute, PO Box 15, 02431 Masala, Finland

^b Department of Physics, University of Helsinki, PO Box 14, 00014, Finland

^c Laboratory of Geo-Information Science and Remote Sensing, Wageningen University, The Netherlands

^d Mikes/Aalto University, Finland

^e Department of Physical Methods and Devices for Quality Control, Institute of Physics and Technology, Ural Federal University, Ekaterinburg, Russia



The authors note that the reference [45] cited in the study Peltoniemi et al. (2014) should be given in the reference list as Peltoniemi et al. (2015), specified below. The authors would like to apologize for any inconvenience caused.

References

- Peltoniemi JI, Hakala T, Suomalainen J, Honkavaara E, Markelin L, Gritsevich M, Eskelinen J, Jaanson P, Ikonen E. Technical notes: a detailed study for the provision of measurement uncertainty and traceability for goniospectrometers. J Quant Spectrosc Radiat Transf 2014;146:376–90. <http://dx.doi.org/10.1016/j.jqsrt.2014.04.011>.
- Peltoniemi JI, Gritsevich M, Puttonen E. Reflectance and polarization characteristics of various vegetation types. Springer Praxis Books, Light Scatt Rev 2015;9:257–94. http://dx.doi.org/10.1007/978-3-642-37985-7_7.

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* Corresponding author at: Finnish Geodetic Institute, PO Box 15, 02431 Masala, Finland.

E-mail address: jouni.peltoniemi@fgi.fi (J.I. Peltoniemi).

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