



Contents lists available at ScienceDirect

Journal of Quantitative Spectroscopy & Radiative Transfer

journal homepage: www.elsevier.com/locate/jqsrt



Corrigendum

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

[J. Quant. Spectrosc. Radiat. Transf. 146 (2014) 376–390]



Jouni I. Peltoniemi ^{a,b,*}, Teemu Hakala ^a, Juha Suomalainen ^{a,c}, Eija Honkavaara ^a, Lauri Markelin ^a, Maria Gritsevich ^{a,b,e}, Juhu 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.

DOI of original article: <http://dx.doi.org/10.1016/j.jqsrt.2014.04.011>

* Corresponding author at: Finnish Geodetic Institute, PO Box 15, 02431 Masala, Finland.
E-mail address: jouni.peltoniemi@fgi.fi (J.I. Peltoniemi).