Int. Agrophys., 2018, 32, 437 doi: 10.1515/intag-2017-0029

## INTERNATIONAL Agrophysics

www.international-agrophysics.org

ERRATUM Int. Agrophys., 2017, 31, 419-432 doi: 10.1515/intag-2016-0059

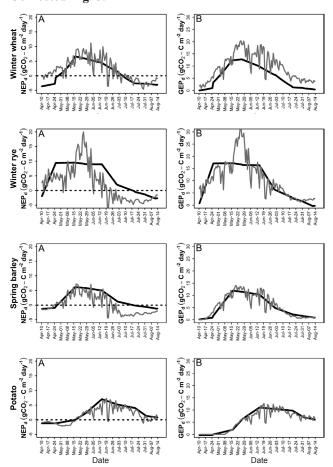
## Erratum to: Dependence of spectral characteristics on parameters describing CO<sub>2</sub> exchange between crop species and the atmosphere\*\*

Bogna Uździcka\*, Marcin Stróżecki, Marek Urbaniak, and Radosław Juszczak

Department of Meteorology, Faculty of Environmental Engineering and Spatial Planning, Poznań University of Life Sciences, Piątkowska 94, 60-649 Poznań, Poland

Received September 30, 2016; accepted May 16, 2017

## Corrected Fig. 5.



**Fig. 5.**  $NEP_d(A)$  and  $GEP_d(B)$  estimated for different crops based on the chamber model (grey line) and the spectral model (black line).

<sup>\*</sup>Corresponding author e-mail: bognauzdzicka@gmail.com

<sup>\*\*</sup>Funding was provided by the project of the Polish Ministry of Science (No. 752/N-COST/2010/0) 'Assessment of a seasonal and spatial variation of plant biophysical and spectral indices in the context of CO<sub>2</sub>, CH<sub>4</sub>, H<sub>2</sub>O gas exchange between wetland, forest and arable ecosystems and the atmosphere', 2010-2013.