

Correction

Correction: Koziół, K.; Maciuk, K. New Heights of the Highest Peaks of Polish Mountain Ranges. *Remote Sens.* 2020, 12, 1446

Krystian Koziół  and Kamil Maciuk * 

Faculty of Mining Surveying and Environmental Engineering, AGH University of Science and Technology, Al. Mickiewicza 30, 30-059 Krakow, Poland; krystian.kozioł@agh.edu.pl

* Correspondence: maciuk@agh.edu.pl

Text Correction

The authors wish to make the following corrections to this paper [1]:

There were three errors in the original article: “Folwarczna (height 724.7 m)” should be “Okole (height 725.3 m)”.

A correction has been made to:

1. In 2.3. *LIDAR Analyses*, Paragraph 2, Sentence 13:

Replace

The discrepancies between these values are quite significant, ranging from −4.2 m (Śnieżnik, Table 1) to +1.8 m (Folwarczna, Table 2).

With

The discrepancies between these values are quite significant, ranging from −4.2 m (Śnieżnik, Table 1) to +2.4 m (Okole, Table 2).

2. In Table 2:

Replace “Folwarczna 724.7” with “Okole 725.3” in Line “2”. The correct table is as follows:

Table 2. Heights and height differences between the official highest peaks and the newly established highest peaks.

	Mountain	Highest Peak	H _O (m)	New Highest Peak	H _N (m)	ΔH _{N-O} (m)	H _D (m)	ΔH _{N-D} (m)
1	Świętokrzyskie Mts	Łysica	613.6	Skała Agaty	614.0	0.4	613.4	0.6
2	Kaczawskie Mts	Skopiec	720.7	Okole	725.3	4.0	722.9	1.8
3	Bardzkie Mts	Kłodzka Góra	757.2	Szeroka Góra	766.3	9.1	766.0	0.3
4	Wałbrzyskie Mts	Chełmiec	850	Borowa	853.4	3.4	853.4	0.0
5	Rudawy Janowickie Mts	Skalnik	944.5	Ostra Mała	944.8	0.3	944.4	0.4
6	Bystrzyckie Mts	Jagodna	977.2	Jagodna Północna	984.5	7.3	985.1	−0.6
7	Bialskie Mts	Rudawiec	1106.2	Postawna	1115.5	9.3	1115.9	−0.4

3. In 3. **Results**, Paragraph 3, Sentence 4:

Replace

The only peak for which this value exceeded 1 m is the Folwarczna peak (Kaczawskie Mts) for which the difference was 1.8 m.

With

The only peak for which this value exceeded 1 m is the Okole peak (Kaczawskie Mts) for which the difference was 2.4 m.



Citation: Koziół, K.; Maciuk, K. Correction: Koziół, K.; Maciuk, K. New Heights of the Highest Peaks of Polish Mountain Ranges. *Remote Sens.* 2020, 12, 1446. *Remote Sens.* **2022**, 14, 2008. <https://doi.org/10.3390/rs14092008>

Received: 21 December 2021

Accepted: 19 April 2022

Published: 22 April 2022

Publisher’s Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Kozioł, K.; Maciuk, K. New heights of the highest peaks of Polish mountain ranges. *Remote Sens.* **2020**, *12*, 1446. [[CrossRef](#)]