

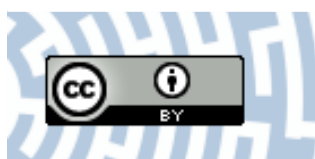


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Title: Correction: Wodecka-Dus, B. et al., Chemical and Physical Properties of the BLT4 Ultra Capacitor - A Suitable Material for Ultracapacitors Materials 2020, 13, 659

Author: Beata Wodecka-Duś, Małgorzata Adamczyk-Habrajska, Tomasz Goryczka, Dariusz Bochenek

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Correction

Correction: Wodecka-Dus, B. et al., Chemical and Physical Properties of the BLT4 Ultra Capacitor—A Suitable Material for Ultracapacitors *Materials* 2020, 13, 659

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The authors wish to make the following corrections to this paper [1]:
The manuscript contains one mistake, namely, Figure 6 is incorrect.
The correct Figure 6 is as follows:

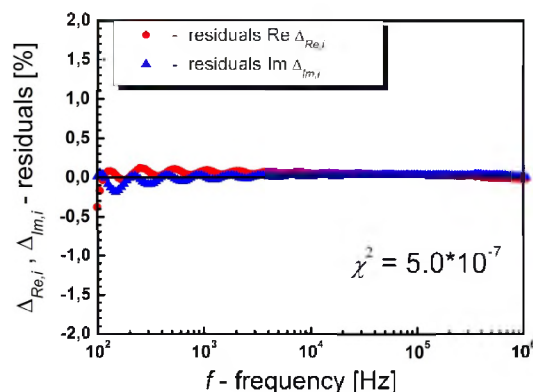


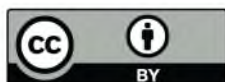
Figure 6. Residual spectrum (residuals) showing the frequency relationship of the relative difference between the experimental data and the data obtained as a result of the K-K test at $T = 230\text{ }^{\circ}\text{C}$ for BLT4 ceramics.

The authors would like to apologize for any inconvenience caused to the readers by this change.

Conflicts of Interest: The authors declare no conflicts of interest.

Reference

1. Wodecka-Dus, B.; Adamczyk-Habrajska, M.; Goryczka, T.; Bochenek, D. Chemical and Physical Properties of the BLT4 Ultra Capacitor—A Suitable Material for Ultracapacitors. *Materials* **2020**, *13*, 659. [[CrossRef](#)] [[PubMed](#)]



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