



Correction

## Correction: Mokrushin et al. Chemoresistive Properties of $V_2CT_x$ MXene and the $V_2CT_x/V_3O_7$ Nanocomposite Based on It. *Chemosensors* 2023, 11, 142

Artem S. Mokrushin <sup>1,\*</sup>, Ilya A. Nagornov <sup>1</sup>, Aleksey A. Averin <sup>2</sup>, Tatiana L. Simonenko <sup>1</sup>, Nikolay P. Simonenko <sup>1</sup>, Elizaveta P. Simonenko <sup>1</sup> and Nikolay T. Kuznetsov <sup>1</sup>

- Kurnakov Institute of General and Inorganic Chemistry of the Russian Academy of Sciences, 31 Leninsky pr., Moscow 119991, Russia; il.nagornov.chem@gmail.com (I.A.N.); ep\_simonenko@mail.ru (E.P.S.)
- Frumkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Sciences, 31 Leninsky pr., bldg. 4, Moscow 199071, Russia
- \* Correspondence: artyom.nano@gmail.com

## **Error in Figure**

In the original publication, there was a mistake in "Figure 5. In situ Raman spectra during heating of  $V_2CT_x$  MXene film in air in the temperature range RT–250 °C" as published [1]. In Figure 5, the two spectra are duplicated because of the multi-step post-processing in OriginPRO. The corrected "Figure 5. In situ Raman spectra during heating of  $V_2CT_x$  MXene film in air in the temperature range RT–250 °C" appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

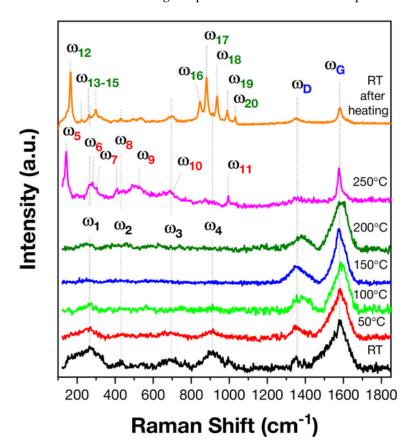


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**Figure 5.** In situ Raman spectra during heating of  $V_2CT_x$  MXene film in air in the temperature range RT–250 °C.

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## Reference

1. Mokrushin, A.S.; Nagornov, I.A.; Averin, A.A.; Simonenko, T.L.; Simonenko, N.P.; Simonenko, E.P.; Kuznetsov, N.T. Chemoresistive Properties of  $V_2CT_x$  MXene and the  $V_2CT_x/V_3O_7$  Nanocomposite Based on It. *Chemosensors* **2023**, *11*, 142. [CrossRef]

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