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*Correction*

# Correction: Wu et al. 3D Thermal Network Supported by CF Felt for Improving the Thermal Performance of CF/C/Epoxy Composites. *Polymers* 2021, *13*, 980

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## Error in Table

In the original article [1], there was a mistake in Table 1. The volume fraction of the CF/C was wrongly displayed in the original table. The corrected Table 1 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

**Table 1.** The loading of the CF/C in the various CF composites.

| Samples | CF/C [vol%] | CF/C [wt%] |
|---|---|---|
| CF/C/EP-1 | 11.3 | 17.0 |
| CF/C/EP-1.5 | 15.8 | 23.3 |
| CF/C/EP-2 | 22.8 | 32.2 |
| CF/C/EP-2.5 | 25.3 | 35.2 |

## Reference

1. Wu, X.; Gao, Y.; Jiang, T.; Zheng, L.; Wang, Y.; Tang, B.; Sun, K.; Zhao, Y.; Li, W.; Yang, K.; et al. 3D Thermal Network Supported by CF Felt for Improving the Thermal Performance of CF/C/Epoxy Composites. *Polymers* **2021**, *13*, 980. [CrossRef] [PubMed]

check for updates

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