



Erratum to: On the selection of Ti–Cu alloys for thixoforming processes: phase diagram and microstructural evaluation

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The authors regret that some minor errors were found in our paper. However, it is important to note that they did not affect the contributions and conclusions of the investigation.

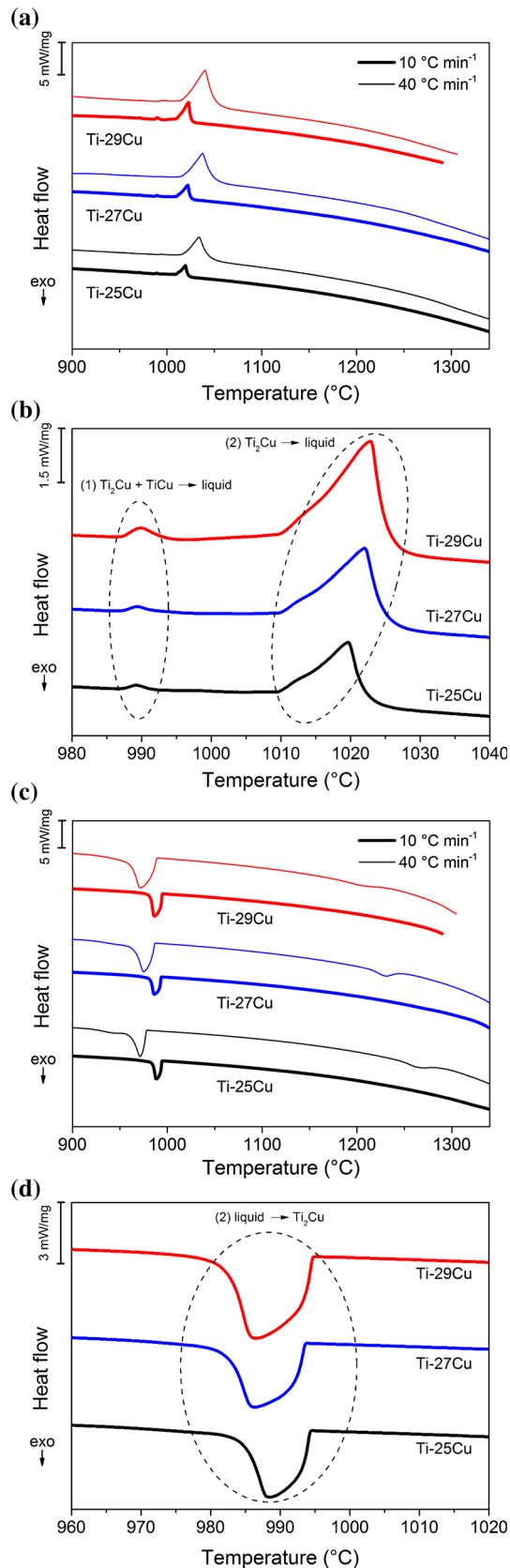
The values in the scale bars shown in Fig. 5b and d in the original article are incorrect; the reader should

read 1.5 and 3 mW/mg, respectively. On page 8012, column 2, paragraph 4, the word *solidus* is misused twice; the reader should read *liquidus* instead. On page 8016, column 1, paragraph 1, the word *eutectoid* is unfortunately misused; the reader should read *eutectic* instead.

We would like to apologize for any inconvenience caused.

The online version of the original article can be found under doi:[10.1007/s10853-015-9367-4](https://doi.org/10.1007/s10853-015-9367-4).

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◀**Fig. 5** Heat flow *versus* temperature curves of the Ti–25Cu, Ti–27Cu, and Ti–29Cu alloys at scan rates of 10 and 40 °C min⁻¹ during **a** heating (melting), **b** a magnification of ‘(a)’ (considering only the 10 °C min⁻¹ rate), **c** cooling (solidification) and **d** a magnification of ‘(c)’ (also considering only the 10 °C min⁻¹ rate) (Color figure online).