

## Erratum to: Application of simulations to thermodynamic properties of materials for magnetic refrigeration

### A calorimetric approach to material's magnetocaloric parameters

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#### Erratum to: J Therm Anal Calorim DOI 10.1007/s10973-016-5268-2

Unfortunately, the word “thermogram” was replaced by the word “curve” in some sentences in the published article with DOI [10.1007/s10973-016-5268-2](https://doi.org/10.1007/s10973-016-5268-2).

The corrections are as follows:

1. Page 2: “We also obtain the specific heat of a sample at different magnetic fields with our adiabatic calorimeter, using either step  $C_p$  points or dynamic curves”.  
Should say:  
“We also obtain the specific heat of a sample at different magnetic fields with our adiabatic calorimeter, using either step  $C_p$  points or dynamic thermograms”.
2. Page 3: “There are two ways of obtaining the specific heat of a sample with our adiabatic calorimeter: step  $C_p$  points or dynamic curves”.  
Should say:

“There are two ways of obtaining the specific heat of a sample with our adiabatic calorimeter: step  $C_p$  points or dynamic thermograms”.

3. Page 3: “A curve consists on heating or cooling the vessel at a slow constant rate...”  
Should say:  
“A thermogram consists on heating or cooling the vessel at a slow constant rate...”
4. Page 3, Fig. 2, caption: “The curves were obtained from curves, while the points marked with symbols were obtained from steps”.  
Should say:  
“The curves were obtained from thermograms, while the points marked with symbols were obtained from steps”.

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The online version of the original article can be found under doi:[10.1007/s10973-016-5268-2](https://doi.org/10.1007/s10973-016-5268-2).

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