CORRECTION



Correction to: On the tetragonal \rightarrow monoclinic and superprotonic RbH₂PO₄ phase transitions: are they physical transformations?

E. Ortiz¹ · J. Romero · E. Martínez · D.

Published online: 26 May 2021

© Akadémiai Kiadó, Budapest, Hungary 2021

Correction to: Journal of Thermal Analysis and Calorimetry https://doi.org/10.1007/s10973-021-10821-3

After online publication of the article, the authors found few errors in the article.

Within the abstract section (on the third line, first page), the sentence "On the other hand, it has been established that if the salt is heated above T_p , a superprotonic phase transition at $72 < T_p < 130\,^{\circ}\text{C}$ takes place." should read as "On the other hand, it has been established that if the salt is heated above T_p , a superprotonic phase transition at $T_{sp} \approx 176\,^{\circ}\text{C}$ takes place."

Within the introduction section (on the seventh line, second column, first page), the sentence portion " $T_{sp} \approx 276$ °C (instead of the common literature nomenclature T_{sp} , in

this contribution T_p is used)." should read as " $T_{sp} \approx 276$ °C (instead of the common literature nomenclature T_{sp} , in this contribution T_p ' is used)".

The authors apologize for any confusion these errors may have caused.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10973-021-10821-3.



 [⊠] E. Ortiz everortiz@mail.uniatlantico.edu.co

Department of Physics, Faculty of Basic Sciences, GFM, Universidad del Atlántico, Km. 7 Antigua vía Puerto Colombia, Barranquilla, Colombia