

Contents lists available at ScienceDirect

## Journal of Solid State Chemistry

journal homepage: www.elsevier.com/locate/jssc



## Corrigendum

Corrigendum to "Energy transfer and heat-treatment effect of photoluminescence in Eu3+-doped TbPO4 nanowires" [Journal of Solid State Chemistry 180 (2007) 467–473]

Weihua Di a,\*, Xiaojun Wang a, Peifeng Zhu a, Baojiu Chen b

## ARTICLE INFO

Article history: Received 26 January 2009 Accepted 26 January 2009 Available online 24 February 2009

There was an error on page 2, column 1 of the Experimental section: "The autoclave was sealed and maintained at  $100\,^{\circ}$ C for  $12\,h...$ " The correct data is as follows:

"The autoclave was sealed and maintained at 150 °C for 20 h..."

<sup>&</sup>lt;sup>a</sup> Key Laboratory of Excited State Processes, Changchun Institute of Optics, Fine Mechanics and Physics, Chinese Academy of Sciences, Changchun 130033, People's Republic of China <sup>b</sup> Department of Physics, Dalian Maritime University, Dalian 116026, People's Republic of China