



Erratum to: Nanopowders of gallium nitride GaN surface functionalized with manganese

Michał Musiał¹, Jacek Gosk², Andrzej Twardowski³, Jerzy F. Janik¹, and Mariusz Drygaś^{1,*}

¹ Faculty of Energy and Fuels, AGH University of Science and Technology, al. Mickiewicza 30, 30-059 Krakow, Poland

² Faculty of Physics, Warsaw University of Technology, ul. Koszykowa 75, 00-662 Warsaw, Poland

³ Faculty of Physics, Institute of Experimental Physics, University of Warsaw, ul. Pasteura 2, 02-093 Warsaw, Poland

Published online:

19 September 2016

© Springer Science+Business
Media New York 2016

Erratum to: J Mater Sci
DOI 10.1007/s10853-016-0317-6

The original article contains an incorrect version of Fig. 8 (the rectangular frames separating the 600°C-derived samples from the 975 °C-derived samples were missing). The correct Fig. 8 is displayed below.

The online version of the original article can be found under
doi:[10.1007/s10853-016-0317-6](https://doi.org/10.1007/s10853-016-0317-6).

Address correspondence to E-mail: madrygas@agh.edu.pl

Figure 8 Optical spectra for selected starting and respective Mn surface-functionalized GaN nanopowders. *Top rectangular frame 600 °C-derived samples, bottom rectangular frame 975 °C-derived samples. Tangent lines in the Kubelka–Munk transformed spectra (right column) are to visualize determinations of electronic transition energies.*

