



Erratum

Erratum to “Structural, optical and electrical properties of CuIn_5S_8 thin films grown by thermal evaporation method” [J. Alloys Compd. 509 (2011) 6004–6008]

M. Gannouni*, M. Kanzari

Laboratoire de Photovoltaïque et Matériaux Semi-conducteurs -ENIT BP 37, Le belvédère 1002-Tunis, Tunisie

ARTICLE INFO

The publisher regrets that all the figures and their captions were incorrectly published in the original version of the article. The corrected version of the Figs. 1–6 and their captions are as follows:

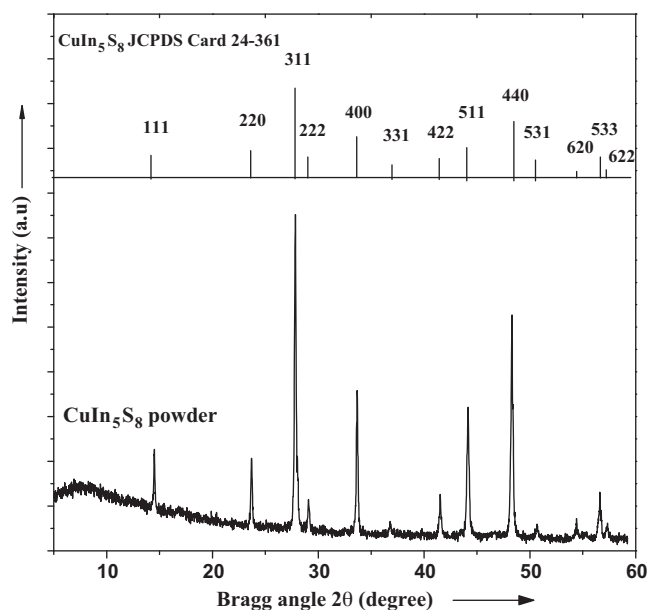


Fig. 1. XRD pattern of CuIn_5S_8 powder.

DOI of original article: [10.1016/j.jallcom.2011.02.047](https://doi.org/10.1016/j.jallcom.2011.02.047).

* Corresponding author. Tel.: +216 97587918.

E-mail address: gm.mounir@yahoo.fr (M. Gannouni).

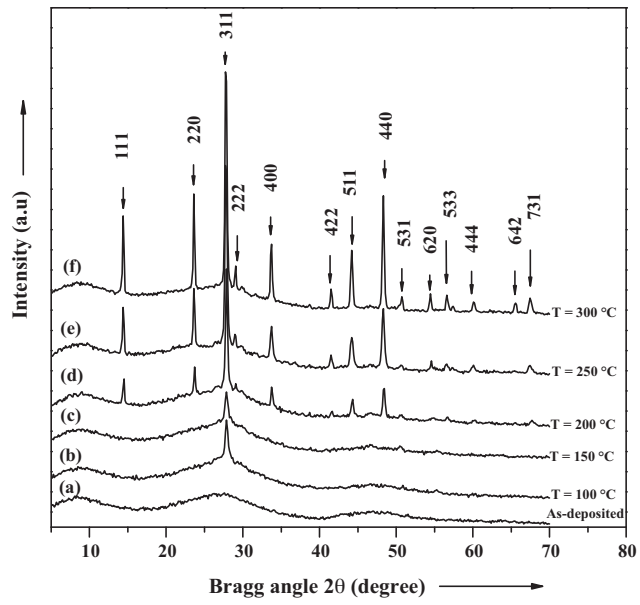


Fig. 2. XRD pattern of as-deposited and thermally annealed CuIn_5S_8 thin films.

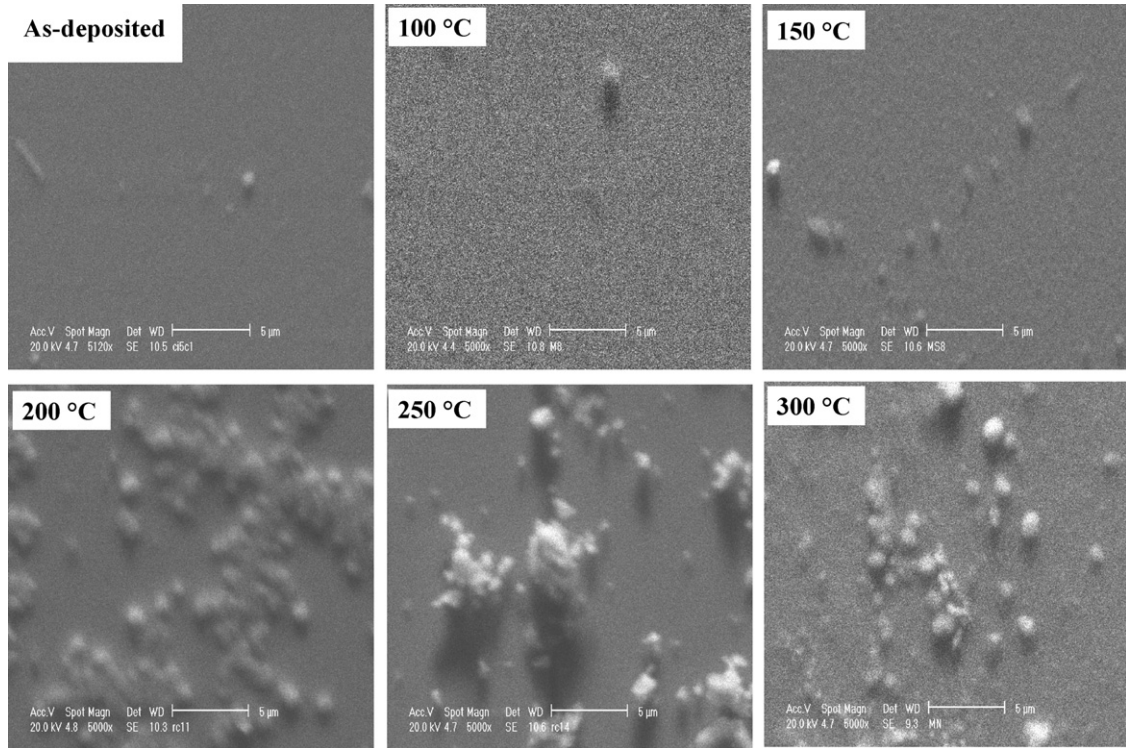


Fig. 3. SEM images of as-deposited and annealed CuIn_5S_8 thin films at: 100 °C, 150 °C, 200 °C, 250 °C and 300 °C.

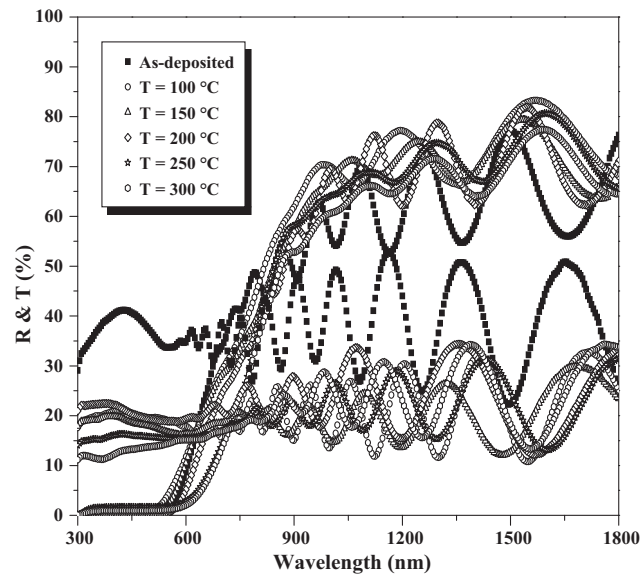


Fig. 4. Optical transmission and reflection spectra of as-deposited and annealed CuIn_5S_8 thin films at various temperatures.

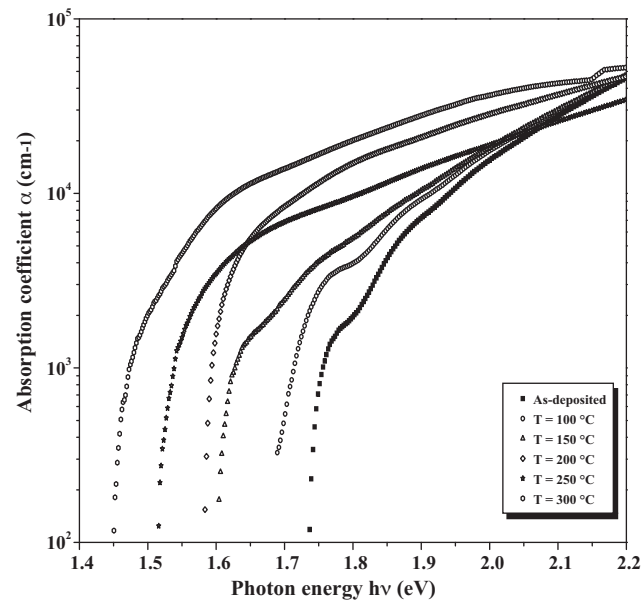


Fig. 5. Absorption spectra of as-deposited and annealed CuIn_5S_8 thin films at various temperatures.

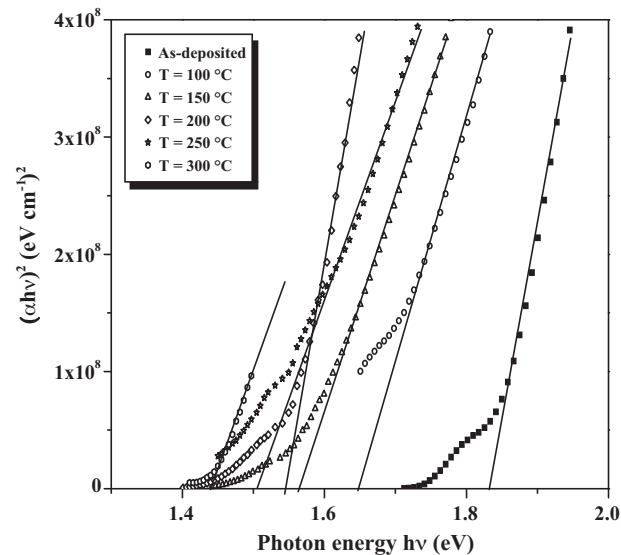


Fig. 6. Plots of $(\alpha h\nu)^2$ versus $(h\nu)$ for the CuIn_5S_8 thin films at various annealing temperatures.