

## Manipulated Figure on 10.3390/nano14131136

The Figure 1(b) on the article [1] was likely manipulated. The brown line (Raman spectrum for CuSe-TiO-GO) has two separated peaks around 1300 cm<sup>-1</sup> and 1650 cm<sup>-1</sup> (in the red cycle), but these two peaks shown in the insert figure are close to each other. This inconsistence implies that this figure was manipulated.

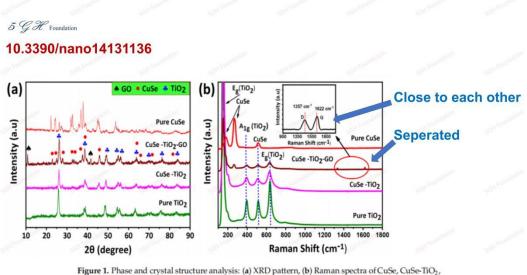


Figure 1. Phase and crystal structure analysis: (a) XRD pattern, (b) Raman spectra of CuSe, CuSe-TiO<sub>2</sub>. and CuSe-TiO<sub>2</sub>-GO composites.

Information for article [1]

Title: The Hydrothermal-Assisted Approach Improves the Photocatalytic and Energy Storage Performance of Novel CuSe-TiO2-GO Composite

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