

CuZn₂InTe₄ quantum dots- a novel nanostructure employing a green synthesis route

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Supplementary Information

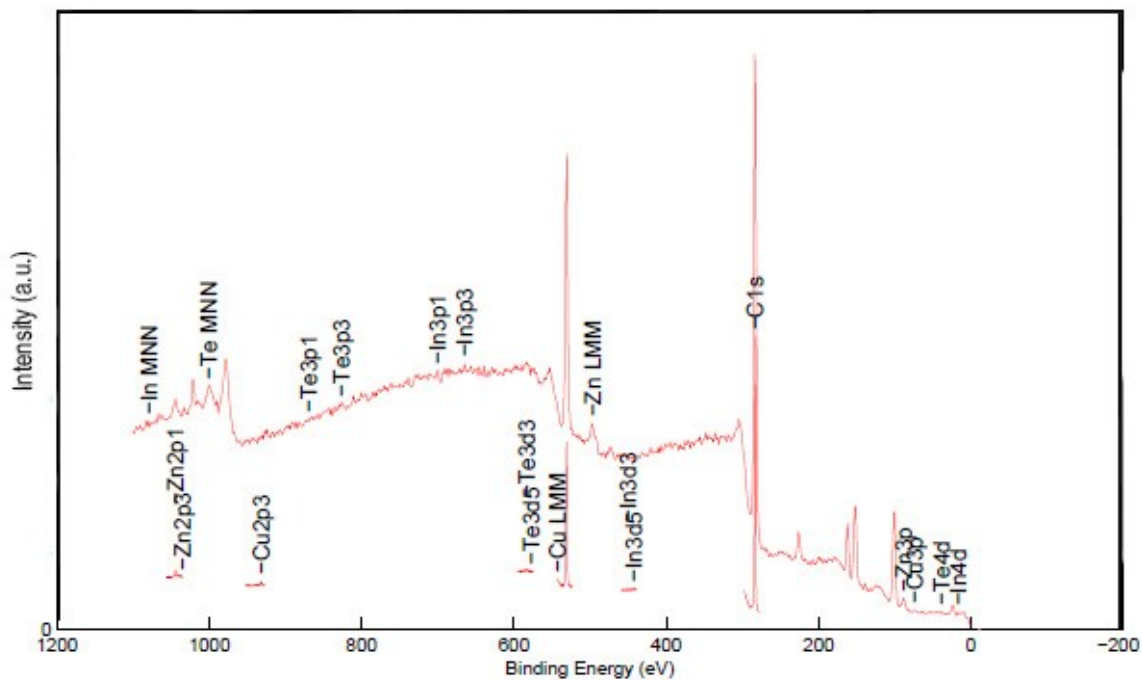


Fig. S1 XPS Survey spectrum of CuZn₂InTe₄, showing peaks of Cu, Zn, In and Te along with oxygen and carbon peaks.

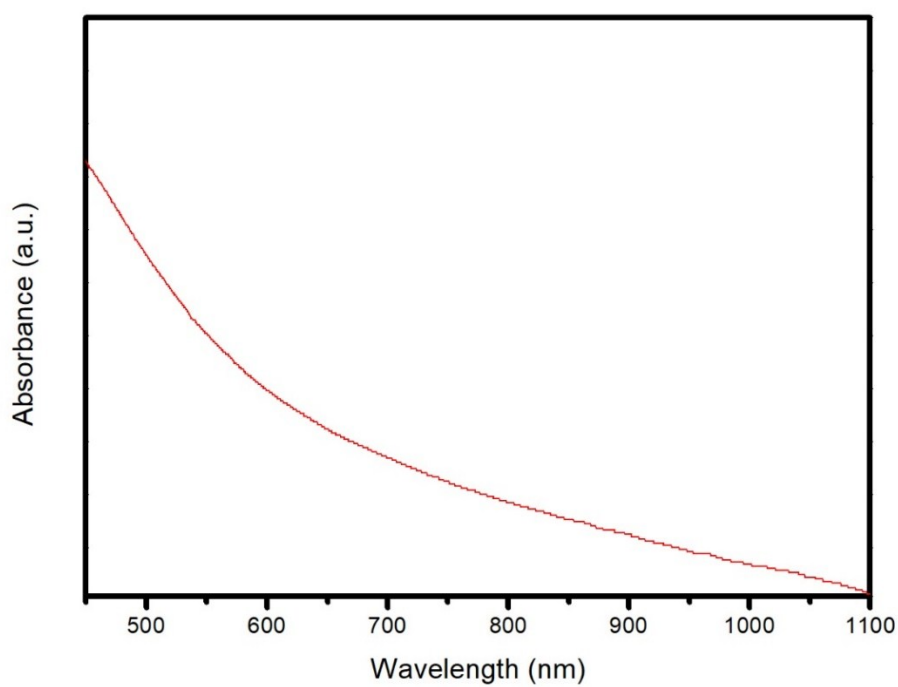


Fig. S2 UV-Visible-NIR absorption spectra of CuZn₂InTe₄.

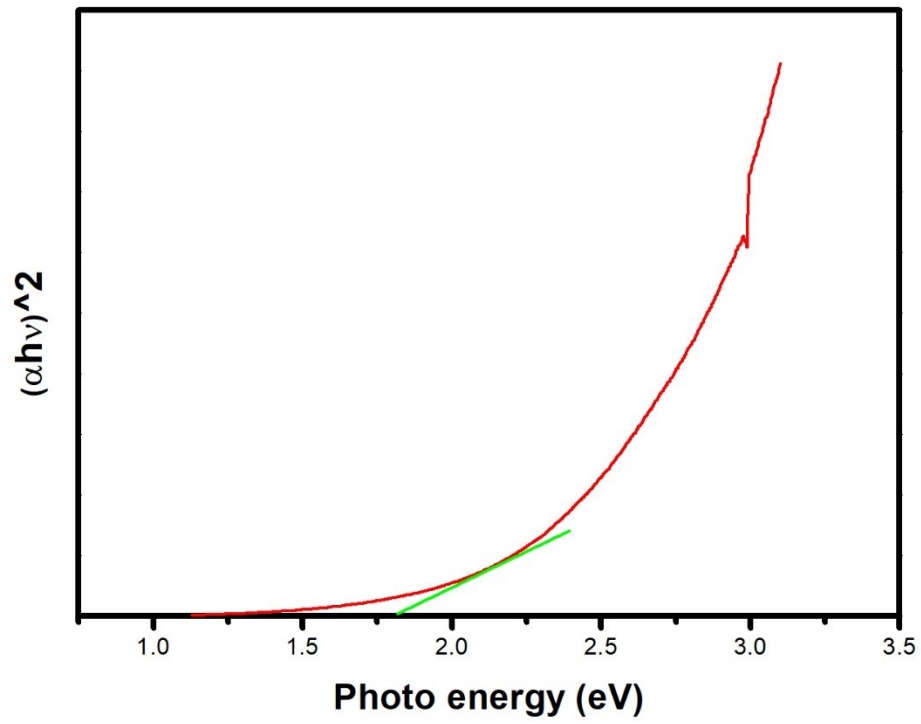


Fig. S3 Tauc plot of CuZn₂InTe₄.

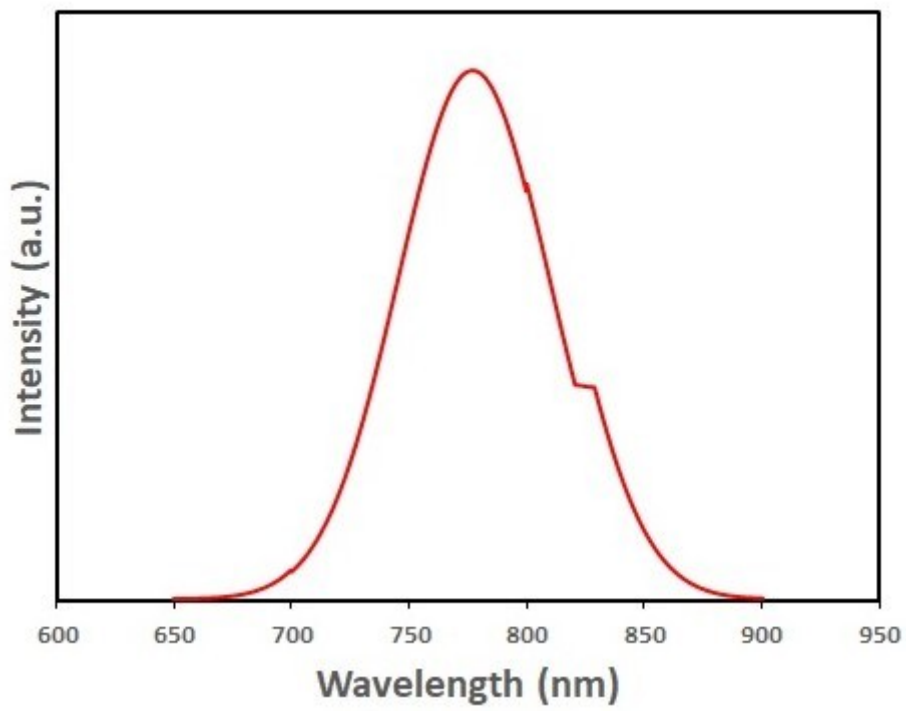


Fig. S4 Photoluminescence spectra of CuZn₂InTe₄.