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Structural, optical and dielectric studies of Er substituted zinc ferrite nanospheres

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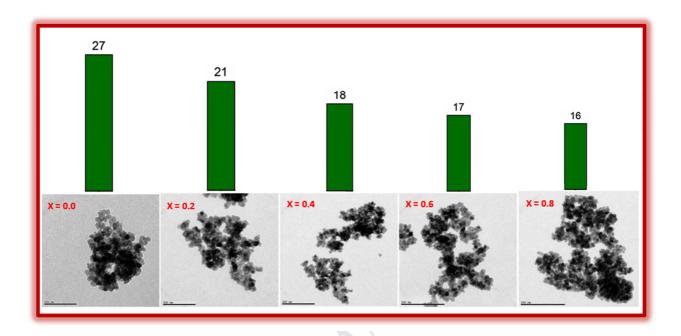
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Graphical Abstract

TEM micrographs of $ZnFe_{2-x}Er_xO_4$ (x = 0, 0.2, 0.4, 0.6 & 0.8) samples with estimate particle size



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