

Year of Publication	Research Title	Researcher Name	Name of Research group
2019	Improved structural and magnetic properties of Polypyrrole substituted spinel ferrites composites	Dr. Rabia Qindeel	Laser Physics
2018	Microstructure and luminescence properties of ZnO:Mn nano-particles and ZnO:Mn/TiO ₂ nano-composite synthesized by a two-step chemical method		
2018	Boron doped graphene based linear dynamic range photodiode		
2018	Expectation Values of the Neutral Chromium Radius		
2018	Synthesis and characterization of Co-Zn based spinel ferrites		
2018	Efficiency Variation of Composite Films Dye-Sensitized Solar Cells at Different Annealing Temperature		
2018	Structural and magnetic properties of ytterbium substituted spinel ferrites		
2018	Structural, dielectric and magnetic properties of cobalt based spinel ferrites		
2017	Comparative study of multilayered ZnO/TiO ₂ /ZnO and TiO ₂ /ZnO/TiO ₂ thin films prepared by sol-gel dip coating method		
2017	Structural, Morphological, Optical and Electrical properties of 1% Cu doped TiO ₂ multilayer nano structured thin films deposited by Sol-Gel spin coating technique		
2017	Sol-gel deposition and characterization of multilayer 2% Cu doped TiO ₂ nano structured thin films		
2017	Characterizations of multilayer ZnO thin films deposited by sol-gel spin coating technique		
2017	Effect of gamma radiation on morphological & optical properties of ZnO nanopowder		
2017	Structural, electrical and optical properties of multilayer TiO ₂ thin films deposited by sol-gel spin coating		
2018	Energy levels and oscillator strengths for carbon isoelectronic sequence from C I to Ne V	Dr. Reem A	Laser Physics
2018	Enhancing relativistic electron beam propagation through the use of graded resistivity guides		
2017	Time evolution and asymmetry of a laser produced blast wave		

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2018	Design of Strain-Engineered GeSn/GeSiSn Quantum Dots for Mid-IR Direct Bandgap Emission on Si Substrate	Dr. Reem Al-Sayegh	
2017	Impact of the wetting layer thickness on the emission wavelength of direct band gap GeSn/Ge quantum dots		
2017	Time Evolution of the Excimer State of a Conjugated Polymer Laser	Dr. Wafa Mujammi	