## Yasemin Pepe

List of Publications by Year in descending order

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VASEMIN DEDE

#	Article	IF	CITATIONS
1	Enhanced nonlinear absorption and optical limiting of transparent, electrospun graphite filled polymer composite nanofibers in near IR region. Journal of Materials Science, 2022, 57, 1058-1068.	3.7	18
2	Morphology, defects and polymer concentration related nonlinear absorption and optical limiting properties of electrospun polyamide 6 nanofibers. Journal of Applied Polymer Science, 2022, 139, .	2.6	8
3	Nonlinear optical performance and optical limiting of germanate glasses modified with PbF2 and B2O3 induced by nanosecond pulsed laser. Journal of Non-Crystalline Solids, 2022, 590, 121704.	3.1	10
4	Enhanced nonlinear absorption coefficient and low optical limiting threshold of NiO nanocomposite films. Optik, 2021, 227, 165975.	2.9	16
5	Thermally Induced Phase Transition and Defectâ€Assisted Nonlinear Absorption and Optical Limiting in Nanorod Morphology V <sub>2</sub> O <sub>5</sub> Thin Films. Advanced Engineering Materials, 2021, 23, 2100468.	3.5	19
6	Effect of Cr/Sb doping and annealing on nonlinear absorption coefficients of SnO2 /PMMA nanocomposite films. Materials Chemistry and Physics, 2020, 255, 123596.	4.0	21
7	Thermal annealing and dopant dependence of nonlinear absorption characteristics in ZnO Nanoparticle/PMMA films. Optical Materials, 2020, 101, 109749.	3.6	20
8	Tuning the energy bandgap and nonlinear absorption coefficients of CdO nanocomposite films with doping and annealing process. Optical Materials, 2020, 103, 109880.	3.6	32
9	Enhanced gain bandwidth of Tm3+ and Er3+ doped tellurite glasses for broadband optical amplifier. Journal of Non-Crystalline Solids, 2019, 522, 119501.	3.1	25
10	The effect of doping and annealing on the nonlinear absorption characteristics in hydrothermally grown Al doped ZnO thin films. Optical Materials, 2019, 98, 109495.	3.6	27