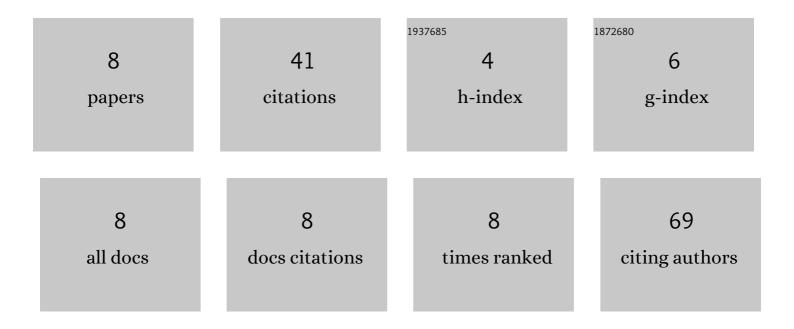
## P Issac Nelson

List of Publications by Year in descending order

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P ISSAC NELSON

#	Article	IF	CITATIONS
1	Influence of heat treatment on the properties of thermally evaporated copper selenide thin films. Materials Letters, 2018, 223, 14-16.	2.6	14
2	Curtailed recombination rate and fast carrier transport in ZnPc/GaAs/ZnPc stacked hybrid structure. Optical Materials, 2018, 85, 287-294.	3.6	9
3	Impact of sequential annealing on the characteristics of thermally evaporated semiconductor Cu2Se/ZnSe/Cu2Se sandwich structure. Journal of Materials Science: Materials in Electronics, 2018, 29, 7393-7401.	2.2	8
4	Investigation on the structural, optical and electrical properties of ZnO-Y2O3 (YZO) thin films prepared by PLD for TCO layer applications. AIP Conference Proceedings, 2019, , .	0.4	5
5	Realization of C-60 whiskers incorporated chalcopyrite CuInxGa1-xSe2 in Cu2Se/C-60/In3Se2/C-60/Ga2Se3 multilayer structures. Materials Letters, 2021, 282, 128692.	2.6	3
6	Low temperature assisted phase transitions in thermally evaporated Cu2Se/Ga3Se2/In3Se2 multilayer thin film structure: Raman signatures of a pristine chalcopyrite CuInxGa1-xSe2 structure. Surfaces and Interfaces, 2022, 29, 101800.	3.0	2
7	Effect of strain in PbSe/ZnPc stacked layers prepared by thermal evaporation method. Journal of Materials Science: Materials in Electronics, 2018, 29, 7041-7047.	2.2	0
8	Impact of ZnPc molecular orientation over the transitions in GaAs and its subsequent effects in ZnPc/GaAs stacked thin film structures. Solid State Communications, 2021, 332, 114310.	1.9	0