

# Alexandre Crossay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11691586/publications.pdf>

Version: 2024-02-01

6  
papers

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citations

2258059

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2272923

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docs citations

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times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pure sulfide wide gap CIGS on silicon for tandem applications by exploring versatile coevaporation of metallic films and sulfur annealing. , 2021, , .		0
2	High efficiency solar cell based on Cu(In,Ga)S <sub>2</sub> thin film grown by 3-stage process. , 2020, , .		5
3	Elaboration of wide bandgap CIGS on silicon by electrodeposition of stacked metal precursors and sulfur annealing for tandem solar cell applications. EPJ Photovoltaics, 2020, 11, 11.	1.6	3
4	Quantification of surface ZnSe in Cu <sub>2</sub> ZnSnSe <sub>4</sub> -based solar cells by analysis of the spectral response. Solar Energy Materials and Solar Cells, 2014, 123, 220-227.	6.2	33
5	Detecting ZnSe secondary phase in Cu <sub>2</sub> ZnSnSe <sub>4</sub> by room temperature photoluminescence. Applied Physics Letters, 2013, 102, .	3.3	49
6	Is it Possible to Grow Thin Films of Phase Pure Kesterite Semiconductor? A ZnSe case study. Materials Research Society Symposia Proceedings, 2013, 1538, 83-94.	0.1	2