

# Wim Soppe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11081249/publications.pdf>

Version: 2024-02-01

10  
papers

2,492  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

2642  
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination of Advanced Optical Modelling with Electrical Simulation for Performance Evaluation of Practical 4-terminal Perovskite/c-Si Tandem Modules. <i>Energy Procedia</i> , 2016, 92, 669-677.	1.8	14
2	Design of 4-terminal Solar Modules Combining Thin-film Wide-Bandgap Top Cells and c-Si Bottom Cells. <i>Energy Procedia</i> , 2015, 77, 500-507.	1.8	22
3	Improvement of the open circuit voltage by modifying the transparent indium-tin oxide front electrode in amorphous n-i-p solar cells. <i>Progress in Photovoltaics: Research and Applications</i> , 2012, 20, 727-734.	8.1	36
4	Back end monolithic series interconnection of a thin film pv module by laser scribing and screen printing. , 2011, , .		0
5	Arabidopsis COP1 shapes the temporal pattern of CO accumulation conferring a photoperiodic flowering response. <i>EMBO Journal</i> , 2008, 27, 1277-1288.	7.8	424
6	Bulk and surface passivation of silicon solar cells accomplished by silicon nitride deposited on industrial scale by microwave PECVD. <i>Progress in Photovoltaics: Research and Applications</i> , 2005, 13, 551-569.	8.1	129
7	Photoreceptor Regulation of CONSTANS Protein in Photoperiodic Flowering. <i>Science</i> , 2004, 303, 1003-1006.	12.6	1,089
8	GENETIC CONTROL OF FLOWERING TIME IN ARABIDOPSIS. <i>Annual Review of Plant Biology</i> , 1998, 49, 345-370.	14.3	445
9	The phenotype of some late-flowering mutants is enhanced by a locus on chromosome 5 that is not effective in the Landsberg erecta wild-type. <i>Plant Journal</i> , 1994, 6, 911-919.	5.7	225
10	Characterization and mapping of a gene controlling shoot regeneration in tomato. <i>Plant Journal</i> , 1993, 3, 131-141.	5.7	108