

# Jonathan Govaerts

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6658147/publications.pdf>

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docs citations

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times ranked

222  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large area coâ€plated bifacial nâ€PERT cells with polysilicon passivating contacts on both sides. Progress in Photovoltaics: Research and Applications, 2022, 30, 899-909.	8.1	5
2	Solar Cells from Epitaxial Foils: An Epifoil Epiphany. Energy Procedia, 2015, 77, 871-880.	1.8	8
3	Heterojunction Interdigitated Back-Contact Solar Cells Fabricated on Wafer Bonded to Glass. IEEE Journal of Photovoltaics, 2014, 4, 807-813.	2.5	12
4	Plasmaâ€silicone interaction during a-Si:H deposition on solar cell wafers bonded to glass. Solar Energy Materials and Solar Cells, 2014, 124, 48-54.	6.2	11
5	18% Efficiency IBC Cell With Rear-Surface Processed on Quartz. IEEE Journal of Photovoltaics, 2013, 3, 684-689.	2.5	10
6	Development of a-Si:H/c-Si heterojunctions for the i2-module concept: Low-temperature passivation and emitter formation on wafers bonded to glass. Solar Energy Materials and Solar Cells, 2013, 113, 52-60.	6.2	22
7	High-quality epitaxial foils, obtained by a layer transfer process, for integration in back-contacted solar cells processed on glass. , 2012, , .		12
8	Crystalline thinâ€foil silicon solar cells: where crystalline quality meets thinâ€film processing. Progress in Photovoltaics: Research and Applications, 2012, 20, 770-784.	8.1	74