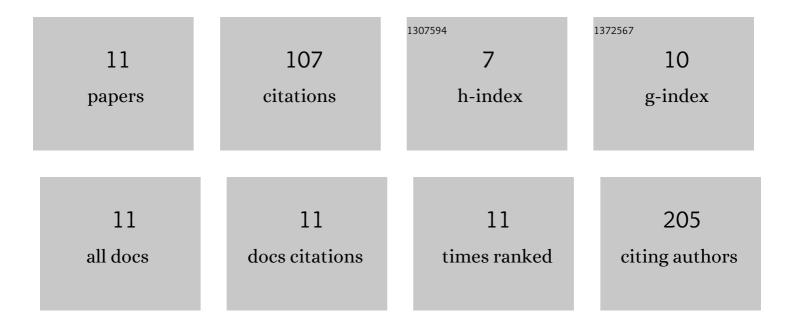
## Felipe A Angel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4836983/publications.pdf Version: 2024-02-01



FELIDE & ANCEL

#	Article	IF	CITATIONS
1	Effect of lithium and silver diffusion in single-stack and tandem OLED devices. Organic Electronics, 2017, 42, 102-106.	2.6	22
2	Doped Poly(3-hexylthiophene) Coatings onto Chitosan: A Novel Approach for Developing a Bio-Based Flexible Electronic. ACS Applied Materials & Interfaces, 2020, 12, 13275-13286.	8.0	22
3	Benzodithiophene-based small molecules for vacuum-processed organic photovoltaic devices. Optical Materials, 2020, 109, 110354.	3.6	11
4	Synthesis of Amorphous Monomeric Glass Mixtures for Organic Electronic Applications. Journal of Organic Chemistry, 2015, 80, 12740-12745.	3.2	10
5	Silver-induced activation of 8-hydroxyquinolinato lithium as electron injection material in single-stack and tandem OLED devices. Organic Electronics, 2018, 59, 220-223.	2.6	10
6	Synthesis and Characterization of a 2,3-Dialkoxynaphthalene-Based Conjugated Copolymer via Direct Arylation Polymerization (DAP) for Organic Electronics. Polymers, 2020, 12, 1377.	4.5	10
7	Understanding the effect of triplet sensitizers in organic photovoltaic devices. Organic Electronics, 2016, 30, 247-252.	2.6	8
8	Degradation of self-assembled monolayers in organic photovoltaic devices. Organic Electronics, 2014, 15, 3624-3631.	2.6	7
9	Computational chemistry advances on benzodithiophene-based organic photovoltaic materials. Critical Reviews in Solid State and Materials Sciences, 2023, 48, 333-360.	12.3	5
10	Study of the effect of aliphatic and π-conjugated systems on the photophysical properties of polypyridinic Ruthenium II complexes as potential semiconductor materials for iTMC type LEC. Inorganica Chimica Acta, 2014, 421, 255-259.	2.4	2
11	8-hydroxyquinolinato lithium nano-interlayer in tandem OPV devices. Journal of Materials Science: Materials in Electronics, 0, , .	2.2	0