

# Marko Marinkovic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/910431/publications.pdf>

Version: 2024-02-01

10  
papers

421  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

756  
citing authors

#	ARTICLE	IF	CITATIONS
1	Light trapping in thin-film silicon solar cells with submicron surface texture. Optics Express, 2009, 17, 23058.	3.4	157
2	On the Origin of Contact Resistances of Organic Thin Film Transistors. Advanced Materials, 2012, 24, 4005-4009.	21.0	111
3	A thin-film microprocessor with inkjet print-programmable memory. Scientific Reports, 2014, 4, 7398.	3.3	71
4	30.1 8b Thin-film microprocessor using a hybrid oxide-organic complementary technology with inkjet-printed P&lt;sup&gt;2&lt;/sup&gt;ROM memory. , 2014, , .		19
5	High mobility solution processed MoS2 thin film transistors. Solid-State Electronics, 2019, 158, 75-84.	1.4	16
6	14&acirc;1: Large&acirc;Area Processing of Solution Type Metal&acirc;Oxide in TFT Backplanes and Integration in Highly Stable OLED Displays. Digest of Technical Papers SID International Symposium, 2017, 48, 169-172.	0.3	15
7	13.4: Flexible Low Temperature Solution Processed Oxide Semiconductor TFT Backplanes for Use in AMOLED Displays. Digest of Technical Papers SID International Symposium, 2014, 45, 161-163.	0.3	13
8	Influence of temperature on morphological and optical properties of MoS2 layers as grown based on solution processed precursor. Thin Solid Films, 2018, 645, 38-44.	1.8	11
9	Microcrystalline silicon thin-film transistors operating at very high frequencies. Applied Physics Letters, 2010, 97, 073502.	3.3	4
10	12&acirc;3: A 5.5 inch FFS&acirc;LCD Driven by Soluble &acirc;metal&acirc;oxide and Implementation in Production Line through BCE TFT Structure. Digest of Technical Papers SID International Symposium, 2018, 49, 125-127.	0.3	4