

Göran Gustafsson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3042812/publications.pdf>

Version: 2024-02-01

13
papers

615
citations

758635

12
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

883
citing authors

#	ARTICLE	IF	CITATIONS
1	All-printed large-scale integrated circuits based on organic electrochemical transistors. Nature Communications, 2019, 10, 5053.	5.8	156
2	Controlling colour by voltage in polymer light emitting diodes. Synthetic Metals, 1995, 71, 2185-2186.	2.1	85
3	Fast-switching all-printed organic electrochemical transistors. Organic Electronics, 2013, 14, 1276-1280.	1.4	75
4	All-printed diode operating at 1.6 GHz. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11943-11948.	3.3	68
5	Flexible active matrix addressed displays manufactured by printing and coating techniques. Journal of Polymer Science, Part B: Polymer Physics, 2013, 51, 265-271.	2.4	63
6	Screen printed digital circuits based on vertical organic electrochemical transistors. Flexible and Printed Electronics, 2017, 2, 045008.	1.5	37
7	Polymer light-emitting diodes placed in microcavities. Synthetic Metals, 1996, 76, 121-123.	2.1	29
8	Reconfigurable sticker label electronics manufactured from nanofibrillated cellulose-based self-adhesive organic electronic materials. Organic Electronics, 2013, 14, 3061-3069.	1.4	25
9	Supercapacitors on demand: all-printed energy storage devices with adaptable design. Flexible and Printed Electronics, 2019, 4, 015006.	1.5	21
10	Browsing the Real World using Organic Electronics, Siâ€Chips, and a Human Touch. Advanced Materials, 2016, 28, 1911-1916.	11.1	17
11	Flexible Lamination-Fabricated Ultra-High Frequency Diodes Based on Self-Supporting Semiconducting Composite Film of Silicon Micro-Particles and Nano-Fibrillated Cellulose. Scientific Reports, 2016, 6, 28921.	1.6	15
12	A digital nervous system aiming toward personalized IoT healthcare. Scientific Reports, 2021, 11, 7757.	1.6	15
13	Anisotropic conductivity of Cellulose-PEDOT:PSS composite materials studied with a generic 3D four-point probe tool. Organic Electronics, 2019, 66, 258-264.	1.4	9