

# Victorien Jeux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2354432/publications.pdf>

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10  
papers

154  
citations

1307594

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1474206

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10  
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docs citations

10  
times ranked

336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wood-Sourced Polymers as Support for Catalysis by Group 10 Transition Metals. <i>Processes</i> , 2022, 10, 345.	2.8	7
2	Prediction of the Synthesis of Spiro Derivatives by Double Intramolecular Aromatic Electrophilic Substitution Using Reactivity Indices. <i>ACS Omega</i> , 2019, 4, 4571-4583.	3.5	4
3	C- vs. N-Oxidations of Benzyltriazanes: Selective Access to Triazones, Azimines, and Triazenes. <i>Synlett</i> , 2018, 29, 566-570.	1.8	8
4	Synthesis and properties of new soluble benzobistriazole photovoltaic polymers. , 2016, , .		0
5	Synthesis of Spiro[cyclopenta[1,2-b:5,4-b'']DiThiophene-4,9''-Fluorenes] SDF dissymmetrically functionalized. <i>Tetrahedron Letters</i> , 2015, 56, 1383-1387.	1.4	13
6	Push''Pull Triphenylamine Chromophore Syntheses and Optoelectronic Characterizations. <i>ChemPlusChem</i> , 2015, 80, 697-703.	2.8	14
7	One step synthesis of D-A-D chromophores as active materials for organic solar cells by basic condensation. <i>Dyes and Pigments</i> , 2015, 113, 402-408.	3.7	18
8	Tuning of the Photovoltaic Parameters of Molecular Donors by Covalent Bridging. <i>Advanced Functional Materials</i> , 2013, 23, 4854-4861.	14.9	20
9	MoO <sub>3</sub> /CuI hybrid buffer layer for the optimization of organic solar cells based on a donor''acceptor triphenylamine. <i>Solar Energy Materials and Solar Cells</i> , 2013, 110, 107-114.	6.2	41
10	Miniaturization of molecular conjugated systems for organic solar cells: towards pigmy donors. <i>RSC Advances</i> , 2013, 3, 5811.	3.6	29