

# Paola Zimmermann Crocomo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1759590/publications.pdf>

Version: 2024-02-01

8  
papers

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1684188  
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47  
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#	ARTICLE	IF	CITATIONS
1	Silver Nanoparticles@Silsesquioxane Nanomaterial Applied to the Determination of 4-Nitrophenol as a Biomarker. <i>Electroanalysis</i> , 2019, 31, 2319-2329.	2.9	19
2	The regioisomeric effect on the excited-state fate leading to room-temperature phosphorescence or thermally activated delayed fluorescence in a dibenzophenazine-cored donor-acceptor-donor system. <i>Journal of Materials Chemistry C</i> , 2022, 10, 4905-4913.	5.5	18
3	Adsorption of hazardous and noxious 4-nitrophenol by a silsesquioxane organic-inorganic hybrid material. <i>Journal of Sol-Gel Science and Technology</i> , 2021, 99, 402-412.	2.4	7
4	A New Entry to Purely Organic Thermally Activated Delayed Fluorescence Emitters Based on Pyrido[2,3- <i>b</i> ]pyrazine-Dihydrophenazasilines Donor-Acceptor Dyad. <i>Asian Journal of Organic Chemistry</i> , 2022, 11, .	2.7	7
5	Modular, n-Doped Concave PAHs for High-Performance OLEDs with Tunable Emission Mechanisms.. <i>Angewandte Chemie</i> , 0, , .	2.0	7
6	The Impact of C 2 Insertion into a Carbazole Donor on the Physicochemical Properties of Dibenzo[ a,j ]phenazine-Cored Donor-Acceptor-Donor Triads. <i>Chemistry - A European Journal</i> , 2021, 27, 13390-13398.	3.3	5
7	Dibenzophenazine based TADF emitters as dual electrochromic and electroluminescence materials. <i>Chemistry - A European Journal</i> , 2022, , .	3.3	4
8	Comparative study of thermally activated delayed fluorescent properties of donor-acceptor and donor-acceptor-donor architectures based on phenoxazine and dibenzo[ a,j ]phenazine. <i>Beilstein Journal of Organic Chemistry</i> , 2022, 18, 459-468.	2.2	2