

# Stylianos Panagiotakis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1885642/publications.pdf>

Version: 2024-02-01

10  
papers

141  
citations

1684188

5  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

272  
citing authors

#	ARTICLE	IF	CITATIONS
1	Suppressing the Photocatalytic Activity of Zinc Oxide Electron-Transport Layer in Nonfullerene Organic Solar Cells with a Pyrene-Bodipy Interlayer. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 21961-21973.	8.0	57
2	Photosensitizers for H <sub>2</sub> Evolution Based on Charged or Neutral Zn and Sn Porphyrins. <i>Inorganic Chemistry</i> , 2020, 59, 1611-1621.	4.0	27
3	Efficient Light-Driven Hydrogen Evolution Using a Thiosemicarbazone-Nickel (II) Complex. <i>Frontiers in Chemistry</i> , 2019, 7, 405.	3.6	18
4	Controlling Solar Hydrogen Production by Organizing Porphyrins. <i>ChemSusChem</i> , 2021, 14, 961-970.	6.8	15
5	Increased Efficiency of Dye-Sensitized Solar Cells by Incorporation of a ð Spacer in Donor-Acceptor Zinc Porphyrins Bearing Cyanoacrylic Acid as an Anchoring Group. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 2369-2379.	2.0	8
6	Design and Synthesis of Porphyrin-Nitrilotriacetic Acid Dyads with Potential Applications in Peptide Labeling through Metallochelate Coupling. <i>ACS Omega</i> , 2022, 7, 1803-1818.	3.5	5
7	Unsymmetrical, monocarboxyalkyl meso-arylporphyrins in the photokilling of breast cancer cells using permethyl-β-cyclodextrin as sequestrant and cell uptake modulator. <i>Carbohydrate Polymers</i> , 2022, 275, 118666.	10.2	4
8	Commercially available chromophores as low-cost efficient electron injection layers for organic light emitting diodes. <i>Journal Physics D: Applied Physics</i> , 2022, 55, 215106.	2.8	3
9	Functionalized BODIPYs as Tailor-Made and Universal Interlayers for Efficient and Stable Organic and Perovskite Solar Cells. <i>Advanced Materials Interfaces</i> , 0, , 2102324.	3.7	3
10	A self-locked β-cyclodextrin-rhodamine B spirolactam with photoswitching properties. <i>Chemistry - an Asian Journal</i> , 2021, 17, e202101282.	3.3	1