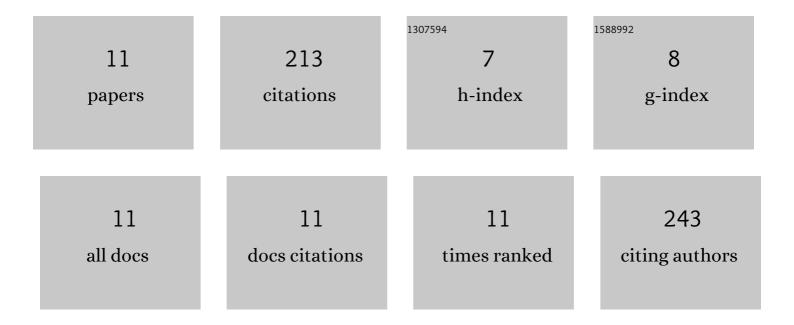
Francisco Tenopala-Carmona

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4599172/publications.pdf Version: 2024-02-01



Francisco

#	Article	IF	CITATIONS
1	Influence of regioisomerism in bis(terpyridine) based exciplexes with delayed fluorescence. Journal of Materials Chemistry C, 2022, 10, 7699-7706.	5.5	1
2	Accurate Efficiency Measurements of Organic Lightâ€Emitting Diodes via Angleâ€Resolved Spectroscopy. Advanced Optical Materials, 2021, 9, 2000838.	7.3	25
3	Identification of the Key Parameters for Horizontal Transition Dipole Orientation in Fluorescent and TADF Organic Lightâ€Emitting Diodes. Advanced Materials, 2021, 33, e2100677.	21.0	99
4	Bipyridineâ€Containing Host Materials for High Performance Yellow Thermally Activated Delayed Fluorescenceâ€Based Organic Light Emitting Diodes with Very Low Efficiency Rollâ€Off. Advanced Optical Materials, 2020, 8, 1901283.	7.3	18
5	Spectroscopic near-infrared photodetectors enabled by strong light–matter coupling in (6,5) single-walled carbon nanotubes. Journal of Chemical Physics, 2020, 153, 201104.	3.0	9
6	Exciton efficiency beyond the spin statistical limit in organic light emitting diodes based on anthracene derivatives. Journal of Materials Chemistry C, 2020, 8, 3773-3783.	5.5	27
7	Single-Molecule Spectroscopy of Polyfluorene Chains Reveals β-Phase Content and Phase Reversibility in Organic Solvents. Matter, 2019, 1, 1399-1410.	10.0	6
8	Real-time observation of conformational switching in single conjugated polymer chains. Science Advances, 2018, 4, eaao5786.	10.3	17
9	Tactile Vision – Merging of Senses. Lecture Notes in Computer Science, 2016, , 480-484.	1.3	0
10	Angular distribution of random laser emission. Optics Letters, 2014, 39, 655.	3.3	11
11	Angular study of the random laser emission. , 2012, , .		О