José L Belmonte-VÃ;zquez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2899049/publications.pdf

Version: 2024-02-01

1040056 1125743 14 496 9 13 g-index citations h-index papers 14 14 14 733 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Asymmetric Dualâ€State Emitters Featuring Thiazole Acceptors. European Journal of Organic Chemistry, 2022, 2022, .	2.4	4
2	Mechanochemistry as a Sustainable Method for the Preparation of Fluorescent Ugi BODIPY Adducts. European Journal of Organic Chemistry, 2021, 2021, 253-265.	2.4	7
3	Dual-State Emission (DSE) in Organic Fluorophores: Design and Applications. Chemistry of Materials, 2021, 33, 7160-7184.	6.7	119
4	8â€Amidoâ€BODIPYs: Synthesis, Structure and Optical Properties Illustrating Amine to Amide, Blue to Green Emission. ChemistrySelect, 2020, 5, 5928-5932.	1.5	0
5	Synthetic Approach to Readily Accessible Benzofuran-Fused Borondipyrromethenes as Red-Emitting Laser Dyes. Journal of Organic Chemistry, 2019, 84, 2523-2541.	3.2	31
6	BODIPY as electron withdrawing group for the activation of double bonds in asymmetric cycloaddition reactions. Chemical Science, 2019, 10, 4346-4351.	7.4	16
7	Analysis of some immunogenic properties of the recombinant <i>Sporothrix schenckii</i> Gp70 expressed in <i>Escherichia coli</i> Future Microbiology, 2019, 14, 397-410.	2.0	13
8	A palette of background-free tame fluorescent probes for intracellular multi-color labelling in live cells. Chemical Science, 2018, 9, 2376-2383.	7.4	27
9	Adapting BODIPYs to singlet oxygen production on silica nanoparticles. Physical Chemistry Chemical Physics, 2017, 19, 13746-13755.	2.8	13
10	A versatile synthetic approach to design tailor-made push-pull chromophores with intriguing and tunable photophysical signatures. Dyes and Pigments, 2017, 147, 246-259.	3.7	7
11	Glycerol Upgrading via Hydrogen Borrowing: Direct Ruthenium-Catalyzed Amination of the Glycerol Derivative Solketal. ACS Sustainable Chemistry and Engineering, 2016, 4, 5730-5736.	6.7	18
12	Formation of 8-RS-BODIPYs via direct substitution of 8-MeS-BODIPY by RSH (R = Et, Pr, Bu, tBu, n-C12H25,) Tj E	TQqQ000	rgBŢ /Overlock
13	Scope and Limitations of the Liebeskind–Srogl Cross-Coupling Reactions Involving the Biellmann BODIPY. Journal of Organic Chemistry, 2015, 80, 5771-5782.	3.2	36
14	Synthesis, solvatochromism, aggregation-induced emission and cell imaging of tetraphenylethene-containing BODIPY derivatives with large Stokes shifts. Chemical Communications, 2012, 48, 10099.	4.1	204