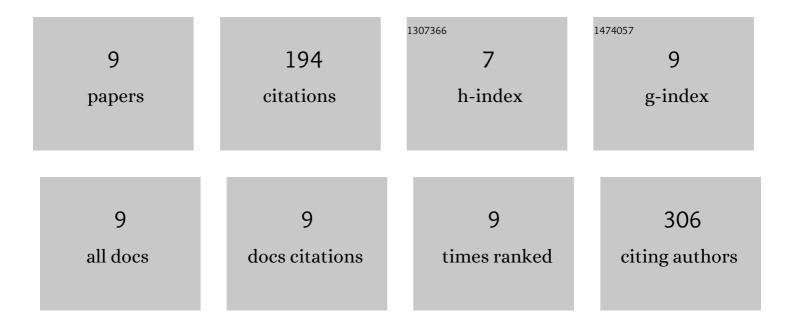
## Tuba Å**ž**hİn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6094178/publications.pdf Version: 2024-02-01



<u>Τμβλ Δ΄ ΖΑΗ Άο</u>Ν

#	Article	IF	CITATIONS
1	Overview: Polycarbonates via Ring-Opening Polymerization, Differences between Six- and Five-Membered Cyclic Carbonates: Inspiration for Green Alternatives. Polymers, 2022, 14, 2031.	2.0	14
2	Expanding Covalent Attachment Sites of Nonnative Chromophores to Encompass the Câ€Terminal Hydrophilic Domain in Biohybrid Lightâ€Harvesting Architectures. ChemPhotoChem, 2018, 2, 300-313.	1.5	2
3	Photophysical comparisons of PEGylated porphyrins, chlorins and bacteriochlorins in water. New Journal of Chemistry, 2016, 40, 9648-9656.	1.4	23
4	Diblock Copolymer Micelles and Supported Films with Noncovalently Incorporated Chromophores: A Modular Platform for Efficient Energy Transfer. Nano Letters, 2015, 15, 2422-2428.	4.5	23
5	Self-Assembled Light-Harvesting System from Chromophores in Lipid Vesicles. Journal of Physical Chemistry B, 2015, 119, 10231-10243.	1.2	35
6	Hydrophilic bioconjugatable <i>trans</i> -AB-porphyrins and peptide conjugates. Journal of Porphyrins and Phthalocyanines, 2015, 19, 663-678.	0.4	8
7	Extending the Short and Long Wavelength Limits of Bacteriochlorin Near-Infrared Absorption via Dioxo- and Bisimide-Functionalization. Journal of Physical Chemistry B, 2015, 119, 4382-4395.	1.2	55
8	Enhanced Lightâ€Harvesting Capacity by Micellar Assembly of Free Accessory Chromophores and LH1â€like Antennas. Photochemistry and Photobiology, 2014, 90, 1264-1276.	1.3	11
9	Hydrophilic tetracarboxy bacteriochlorins for photonics applications. Organic and Biomolecular Chemistry, 2014, 12, 86-103.	1.5	23