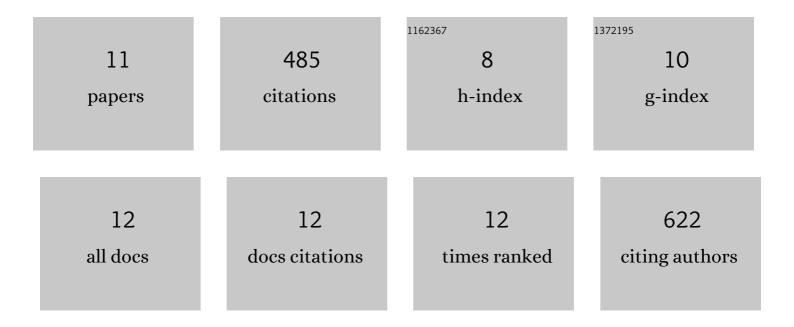
## **Christian Renicke**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8725555/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Conversion of oxybenzone sunscreen to phototoxic glucoside conjugates by sea anemones and corals. Science, 2022, 376, 644-648.	6.0	48
2	Impact of Menthol on Growth and Photosynthetic Function of <i>Breviolum Minutum</i> (Dinoflagellata, Dinophyceae, Symbiodiniaceae) and Interactions with its <i>Aiptasia</i> Host. Journal of Phycology, 2021, 57, 245-257.	1.0	7
3	Proteasome Activity Is Influenced by the HECT_2 Protein Ipa1 in Budding Yeast. Genetics, 2018, 209, 157-171.	1.2	13
4	The Mitotic Exit Network Regulates Spindle Pole Body Selection During Sporulation of <i>Saccharomyces cerevisiae</i> . Genetics, 2017, 206, 919-937.	1.2	23
5	Biophotography: concepts, applications and perspectives. Applied Microbiology and Biotechnology, 2016, 100, 3415-3420.	1.7	4
6	Controlling Protein Activity and Degradation Using Blue Light. Methods in Molecular Biology, 2016, 1408, 67-78.	0.4	13
7	The deca-GX3 proteins Yae1-Lto1 function as adaptors recruiting the ABC protein Rli1 for iron-sulfur cluster insertion. ELife, 2015, 4, e08231.	2.8	62
8	A LOV2 Domain-Based Optogenetic Tool to Control Protein Degradation and Cellular Function. Chemistry and Biology, 2013, 20, 619-626.	6.2	227
9	A Tobacco Etch Virus Protease with Increased Substrate Tolerance at the P1' position. PLoS ONE, 2013, 8, e67915.	1.1	32
10	Targeted protein depletion in Saccharomyces cerevisiae by activation of a bidirectional degron. BMC Systems Biology, 2010, 4, 176.	3.0	56
11	Development of an Optogenetic Tool to Regulate Protein Stability In Vivo. , 0, , 118-131.		Ο