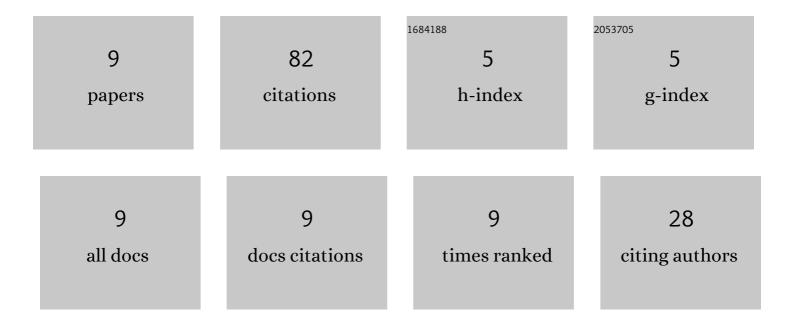
## Janosch Meier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1104953/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	High-Bandwidth Arbitrary Signal Detection Using Low-Speed Electronics. IEEE Photonics Journal, 2022, 14, 1-7.	2.0	13
2	Reconfigurable and real-time high-bandwidth Nyquist signal detection with low-bandwidth in silicon photonics. Optics Express, 2022, 30, 13776.	3.4	11
3	Agnostic sampling transceiver. Optics Express, 2021, 29, 14828.	3.4	19
4	Optical PRBS Generation with Threefold Bandwidth of the Employed Electronics and Photonics. , 2021, , , $\cdot$		1
5	Modulator-based sinc-sequence sampled time and frequency multiplexed QAM signal transmission. , 2021, , .		0
6	Photonic Arbitrary Waveform Generation With Three Times the Sampling Rate of the Modulator Bandwidth. IEEE Photonics Technology Letters, 2020, 32, 1544-1547.	2.5	15
7	Nyquist Data Transmission with Threefold Bandwidth of the Utilized Modulator. , 2020, , .		1
8	Orthogonal Full-Field Optical Sampling. IEEE Photonics Journal, 2019, 11, 1-9.	2.0	17
9	Optical convolution with a rectangular frequency comb for almost ideal sampling. , 2019, , .		5