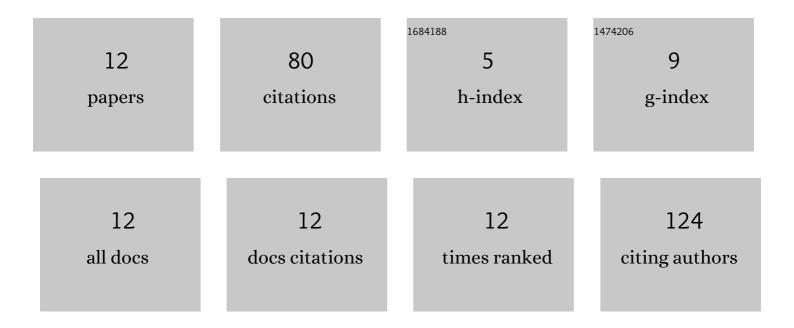


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/444740/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	An SOA-Based Design of JUNO DAQ Online Software. IEEE Transactions on Nuclear Science, 2019, 66, 1199-1203.	2.0	3
2	The Flash ADC system and PMT waveform reconstruction for the Daya Bay experiment. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2018, 895, 48-55.	1.6	13
3	Cryogenic THGEM–GPM for the readout of scintillation light from liquid argon. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2015, 774, 120-126.	1.6	6
4	Design of a neutron-TPC prototype and its performance evaluation based on an alpha-particle test. Chinese Physics C, 2015, 39, 086003.	3.7	4
5	Timing properties and pulse shape discrimination of LAB-based liquid scintillator. Chinese Physics C, 2011, 35, 1026-1032.	3.7	20
6	Performance study of a GEM-TPC prototype using cosmic rays. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2008, 596, 305-310.	1.6	9
7	A monitor for the composition of the gas mixture of BESIII muon chambers. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2008, 595, 520-525.	1.6	3
8	Design of the Online Integral Dose Monitor System for BESIII EMC. Journal of Nuclear Science and Technology, 2008, 45, 253-255.	1.3	0
9	Memorandum for Shamov's Comments on BES. Nuclear Physics, Section B, Proceedings Supplements, 2005, 144, 120-121.	0.4	4
10	SCINTILLATION CRYSTAL DETECTOR FOR LOW ENERGY NEUTRINO PHYSICS. Modern Physics Letters A, 2000, 15, 2011-2016.	1.2	13
11	A pilot experiment with reactor neutrinos in Taiwan. Nuclear Physics, Section B, Proceedings Supplements, 1999, 77, 177-181.	0.4	5
12	Possible ν <sub>Ï,,</sub> Mass Measurement Study at Beijing Spectrometer. Chinese Physics Letters, 1994, 11. 261-264.	3.3	0