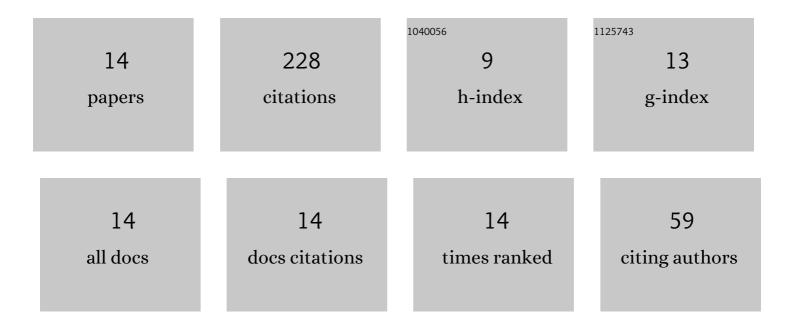
## An'an Wu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/613161/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Giant chiroptical response of twisted metal nanorods due to strong plasmon coupling. APL Photonics, 2021, 6, 126104.	5.7	4
2	Continuity equation for spin angular momentum in relation to optical chirality. Physical Review A, 2020, 102, .	2.5	7
3	Plasmon-hybridization-induced optical torque between twisted metal nanorods. Optics Express, 2020, 28, 2398.	3.4	6
4	High noise margin decoding of holographic data page based on compressed sensing. Optics Express, 2020, 28, 7139.	3.4	14
5	Volume holographic recording in Al nanoparticles dispersed phenanthrenequinone-doped poly(methyl) Tj ETQq1 1	0.78431	4 <sub>I</sub> gBT /Ove
6	Improving the polarization-holography performance of PQ/PMMA photopolymer by doping with THMFA. Optics Express, 2018, 26, 17794.	3.4	23
7	Dual-channel recording based on the null reconstruction effect of orthogonal linear polarization holography. Optics Letters, 2017, 42, 1377.	3.3	33
8	Investigation of the extraordinary null reconstruction phenomenon in polarization volume hologram. Optics Express, 2016, 24, 1641.	3.4	28
9	The optical polarization properties of phenanthrenequinone-doped Poly(methyl methacrylate) photopolymer materials for volume holographic storage. Optical Review, 2015, 22, 837-840.	2.0	29
10	Null reconstruction of orthogonal circular polarization hologram with large recording angle. Optics Express, 2015, 23, 8880.	3.4	32
11	Characteristics of volume polarization holography with linear polarization light. Optical Review, 2015, 22, 829-831.	2.0	20
12	An effective phase modulation in the collinear holographic storage. Proceedings of SPIE, 2014, , .	0.8	7
13	High density collinear holographic data storage system. Frontiers of Optoelectronics, 2014, 7, 443-449.	3.7	12
14	Polarization holography using the circularly polarized light. , 2014, , .	_	0