

Guojian Yang

List of Publications by Year in descending order

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14
papers

285
citations

1684188

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h-index

1281871

11
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15
all docs

15
docs citations

15
times ranked

215
citing authors

#	ARTICLE	IF	CITATIONS
1	Phase Effect in Taming Nonautonomous Chaos by Weak Harmonic Perturbations. <i>Physical Review Letters</i> , 1995, 74, 1736-1739.	7.8	139
2	High-capacity quantum secure direct communication with two-photon six-qubit hyperentangled states. <i>Science China: Physics, Mechanics and Astronomy</i> , 2017, 60, 1.	5.1	90
3	Electromagnetically induced second-order Talbot effect. <i>Europhysics Letters</i> , 2013, 101, 44004.	2.0	17
4	Full-field optical micro-angiography. <i>Applied Physics Letters</i> , 2014, 104, .	3.3	8
5	Effect of vacuum-induced coherences on coherent population trapping of moving atoms. <i>Physical Review A</i> , 2008, 77, .	2.5	7
6	In vivo full-field functional optical hemocytometer. <i>Journal of Biophotonics</i> , 2018, 11, e201700039.	2.3	6
7	Efficient generation and transfer of entanglement encoded in different photonic degrees of freedom by Raman interaction. <i>Physical Review A</i> , 2014, 89, .	2.5	5
8	Near Infrared Quantum Cutting Luminescence of Er ³⁺ /Tm ³⁺ Ion Pairs in a Telluride Glass. <i>Scientific Reports</i> , 2017, 7, 1976.	3.3	5
9	Quantum interferences in coherent population trapping of a cold double Λ -type atom. <i>Optics Communications</i> , 2009, 282, 1819-1824.	2.1	4
10	Reversible storage of photon entanglement in thermal atomic ensembles. <i>Journal of the Optical Society of America B: Optical Physics</i> , 2013, 30, 687.	2.1	3
11	Reversible storage of entangled two-mode wavepacket based on electromagnetically induced transparency. <i>Quantum Information Processing</i> , 2018, 17, 1.	2.2	1
12	Generation and stabilization of entanglement in a cascaded atoms-cavity system. <i>Quantum Information Processing</i> , 2015, 14, 2477-2485.	2.2	0
13	Full-field velocity imaging of red blood cells in capillaries with spatiotemporal demodulation autocorrelation. <i>Journal of Biomedical Optics</i> , 2016, 21, 1.	2.6	0
14	Electromagnetically induced classical and quantum Lau effect. <i>Optics Communications</i> , 2016, 370, 172-175.	2.1	0