## Banghong Guo

List of Publications by Year in descending order

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1478505 1281871 12 117 11 6 citations h-index g-index papers 12 12 12 161 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Free-Space QKD with Modulating Retroreflectors Based on the B92 Protocol. Entropy, 2022, 24, 204.	2.2	3
2	Multi-User Measurement-Device-Independent Quantum Key Distribution Based on GHZ Entangled State. Entropy, 2022, 24, 841.	2.2	7
3	A Polarization-Insensitive and Wide-Angle Terahertz Absorber with Ring-Porous Patterned Graphene Metasurface. Nanomaterials, 2020, 10, 1410.	4.1	19
4	Probabilistic open-destination teleportation based on SAM-Path-OAM hybrid entanglement W State. Optik, 2020, 207, 164454.	2.9	2
5	Polarization-based plug-and-play measurement-device-independent quantum key distribution. Optical and Quantum Electronics, $2019,51,1.$	3.3	4
6	Gold Nanorods: Encoding Random Hot Spots of a Volume Gold Nanorod Assembly for Ultralow Energy Memory (Adv. Mater. 35/2017). Advanced Materials, 2017, 29, .	21.0	1
7	Encoding Random Hot Spots of a Volume Gold Nanorod Assembly for Ultralow Energy Memory. Advanced Materials, 2017, 29, 1701918.	21.0	50
8	Wavelength division multiplexing quantum key distribution network using a modified plug-and-play system. Optical and Quantum Electronics, 2015, 47, 1809-1817.	3.3	6
9	Spin-orbit hybrid entanglement quantum key distribution scheme. Science China: Physics, Mechanics and Astronomy, 2014, 57, 2043-2048.	5.1	15
10	Wavelength selective switch with superflat passbands based on a microelectromechanical system micromirror array. Optical Engineering, 2014, 53, 127102.	1.0	2
11	A characterization measurement of passive optical components with ultra-fast speed and high-resolution based on DD-OFDM. , 2012, , .		0
12	Characterization of passive optical components with ultra-fast speed and high-resolution based on DD-OFDM. Optics Express, 2012, 20, 22079.	3.4	8