Compact common-path polarisation holographic micro spatially-resolved Jones matrix parameters of dynamic

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Citation Report

#	Article	IF	Citations
1	Toward an All-Optical Fingerprint of Synthetic and Natural Microplastic Fibers by Polarization-Sensitive Holographic Microscopy. ACS Photonics, 2022, 9, 694-705.	6.6	12
2	Jones-matrix imaging based on two-photon interference. Nanophotonics, 2023, 12, 579-588.	6.0	6
3	Single-shot measurement of the Jones matrix for anisotropic media using four-channel digital polarization holography. Applied Optics, 2023, 62, 7890.	1.8	0
4	Complete Stokes-Mueller matrix extraction using angular multiplexing polarization holography. , 2023, , .		0
5	Coincidence imaging for Jones matrix with a deep-learning approach. , 2024, 1 , .		0