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High resolution multispectral spatial light modulators based on tunable Fabry-Perot nanocavities.

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Light: Science and Applications, 2022, 11, 141.

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#	Paper	IF	Citations
11	Liquid crystal between two distributed Bragg reflectors enables multispectral small-pitch spatial light modulator. <i>Light: Science and Applications</i> , <b>2022</b> , 11,	16.7	O
10	Toward a universal metasurface for optical imaging, communication, and computation. <i>Nanophotonics</i> , <b>2022</b> ,	6.3	2
9	Opportunities and Challenges for Large-Scale Phase-Change Material Integrated Electro-Photonics.		1
8	Electro-Optical Modulation in High Q Metasurface Enhanced with Liquid Crystal Integration. <b>2022</b> , 12, 3179		0
7	Metasurface-driven full-space structured light for three-dimensional imaging. <b>2022</b> , 13,		6
6	Computational spectropolarimetry with a tunable liquid crystal metasurface. 2022, 2,		3
5	Programmable wavefront control in the visible spectrum using low-loss chalcogenide phase change metasurfaces. 2205367		1
4	An Omnidirectional Dual-Functional Metasurface with Ultrathin Thickness. 2022, 15, 8378		O
3	Electro-active metaobjective from metalenses-on-demand. <b>2022</b> , 13,		5
2	Retinal Projection Near-Eye Displays with Huygens[Metasurfaces. 2202348		0
1	Dynamically Tunable Optical Cavities with Embedded Nematic Liquid Crystalline Networks. <b>2023</b> , 35,		O