

# CITATION REPORT

List of articles citing

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

**DOI: 10.1038/s41377-022-00832-6**

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

**Source:** <https://exaly.com/paper-pdf/145939881/citation-report.pdf>

**Version:** 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| #  | 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 | 0         |
| 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. <b>2022</b> , 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. <b>2022</b> , 15, 8378   |      | 0         |
| 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,   |      | 0         |