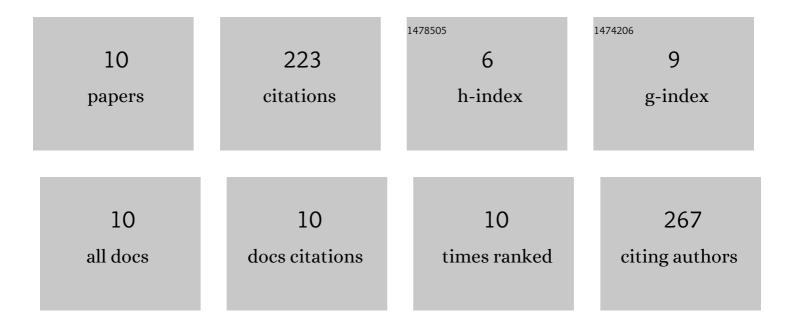
Jiehui Li

List of Publications by Year in descending order

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Пенти Гт

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Enabling Technologies for High-Speed Visible Light Communication Employing CAP Modulation. Journal of Lightwave Technology, 2018, 36, 510-518. | 4.6 | 92 |
| 2 | A Gb/s VLC Transmission Using Hardware Preequalization Circuit. IEEE Photonics Technology Letters, 2015, 27, 1915-1918. | 2.5 | 69 |
| 3 | Large-coverage underwater visible light communication system based on blue LED employing equal gain combining with integrated PIN array reception. Applied Optics, 2019, 58, 383. | 1.8 | 28 |
| 4 | A 2×2 imaging MIMO system based on LED Visible Light Communications employing space balanced coding and integrated PIN array reception. Optics Communications, 2016, 367, 214-218. | 2.1 | 12 |
| 5 | High-speed visible light communication utilizing monolithic integrated PIN array receiver. Optics Communications, 2021, 494, 127027. | 2.1 | 8 |
| 6 | Experimental demonstration for high speed integrated visible light communication and multimode fiber communication system. IET Optoelectronics, 2015, 9, 207-210. | 3.3 | 6 |
| 7 | Enhanced performance of single-input multiple-output visible light communication system utilizing space diversity technology. Optical Engineering, 2015, 54, 036109. | 1.0 | 5 |
| 8 | 3D Large-Pose Face Alignment Method Based on the Truncated Alexnet Cascade Network. Advances in Condensed Matter Physics, 2020, 2020, 1-8. | 1.1 | 2 |
| 9 | Design and Simulation of Compound Eye Lens for Visible Light Communication and Illumination. Advances in Condensed Matter Physics, 2020, 2020, 1-6. | 1.1 | 1 |
| 10 | Experimentally validated full-vectorial model of wavelength multicasting via four-wave mixing in straight waveguides. Scientific Reports, 2018, 8, 13030. | 3.3 | 0 |