## Marcin Marzejon

List of Publications by Year in descending order

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2257263 2053342 12 37 3 5 citations h-index g-index papers 13 13 13 22 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | In vivo imaging of the human eye using a 2-photon-excited fluorescence scanning laser ophthalmoscope. Journal of Clinical Investigation, 2022, 132, .    | 3.9 | 18        |
| 2  | Femtosecond Er-doped fiber laser source tunable from 872 to 1075â€nm for two-photon vision studies in humans. Biomedical Optics Express, 2022, 13, 1899. | 1.5 | 3         |
| 3  | Effects of laser pulse duration in two-photon vision threshold measurements. , 2021, , .   |     | 2         |
| 4  | Two-photon microperimetry with picosecond pulses. Biomedical Optics Express, 2021, 12, 462.  | 1.5 | 8         |
| 5  | Two-photon visual sensitivity of cataract patients. , 2021, , .  |     | O         |
| 6  | Pupil detection supported by Haar feature based cascade classifier for two-photon vision examinations. , 2019, , .                                       |     | 0         |
| 7  | Labelâ€free optical detection of cyclosporine in biological fluids. Journal of Biophotonics, 2019, 12, e201800273.                                       | 1.1 | 4         |
| 8  | Solid state versus fiber picosecond infrared lasers applied to two-photon vision tests., 2019,,.   |     | 0         |
| 9  | Influence of silver-core gold-shell nanoparticle parameters on the variation of surface-enhanced<br>Raman spectra. , 2019, , .                           |     | O         |
| 10 | Optical-Spectrometry-Based Method for Immunosuppressant Medicine Level Detection in Aqueous Solutions. Sensors, 2018, 18, 2001.                          | 2.1 | 1         |
| 11 | The influence of small amount of substances present in tissue on immunosuppressive drug optical spectrum. Photonics Letters of Poland, 2018, 10, 79.     | 0.2 | 0         |
| 12 | Fiber optic displacement sensor with signal analysis in spectral domain. , 2016, , .   |     | 0         |