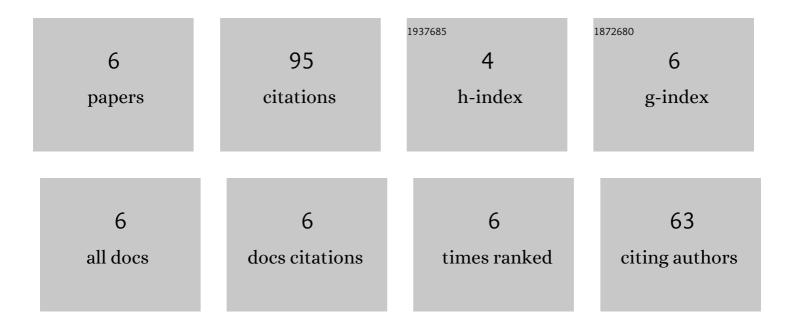


## List of Publications by Year in descending order

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Χινιίια

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Ultrafast imaging on the formation of periodic ripples on a Si surface with a prefabricated nanogroove induced by a single femtosecond laser pulse. Optics Express, 2018, 26, 6302.                                 | 3.4 | 35        |
| 2 | Optical absorption of two dimensional periodic microstructures on ZnO crystal fabricated by the interference of two femtosecond laser beams. Optics Express, 2010, 18, 14401.                                       | 3.4 | 24        |
| 3 | The influences of surface plasmons and thermal effects on femtosecond laser-induced subwavelength periodic ripples on Au film by pump-probe imaging. Journal of Applied Physics, 2017, 121, .                       | 2.5 | 21        |
| 4 | Great enhancement of near band-edge emission of ZnSe two-dimensional complex nanostructures<br>fabricated by the interference of three femtosecond laser beams. Journal of Applied Physics, 2013, 114, .            | 2.5 | 6         |
| 5 | Manipulation of cross-linked micro/nanopatterns on ZnO by adjusting the femtosecond-laser<br>polarizations of four-beam interference. Applied Physics A: Materials Science and Processing, 2014, 114,<br>1333-1338. | 2.3 | 5         |
| 6 | Infrared femtosecond laser-induced great enhancement of ultraviolet luminescence of ZnO<br>two-dimensional nanostructures. Applied Physics A: Materials Science and Processing, 2014, 117,<br>1923-1932.            | 2.3 | 4         |