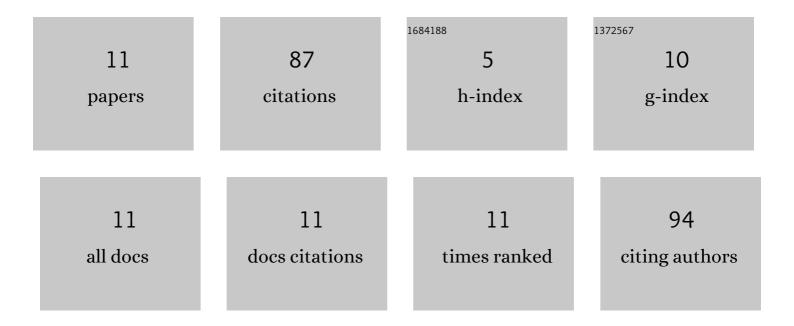
## Zu-Bin Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Surface plasmonic properties and fabrication of large area disordered and binary ordered Au particle arrays. Superlattices and Microstructures, 2015, 85, 92-100.	3.1	5
2	Fabrication and Optical Properties of Au-Coated Polystyrene Nanosphere Arrays with Controlled Gaps. Plasmonics, 2014, 9, 565-571.	3.4	18
3	Fabrication of Au nanoparticle composite TiO 2 shell arrays by controlled decomposition of polymer particles. Superlattices and Microstructures, 2014, 75, 371-377.	3.1	1
4	Fabrication and Optical Properties of Inclined Au Nanocup Arrays. Plasmonics, 2013, 8, 1607-1611.	3.4	2
5	Near-Field Enhancement Through a Single Subwavelength Aperture with Gaps Inside. Plasmonics, 2011, 6, 149-154.	3.4	6
6	Polarization dependence and independence of near-field enhancement through a subwavelength circle hole. Optics Express, 2010, 18, 5854.	3.4	8
7	Nonparaxial Split-Step Method With Local One-Dimensional Scheme for Three-Dimensional Wide-Angle Beam Propagation. Journal of Lightwave Technology, 2009, 27, 2717-2723.	4.6	1
8	Enhanced and confined light transmission through a funnel-type aperture with a sub-wavelength outlet. Optics Communications, 2008, 281, 2321-2325.	2.1	2
9	Enhanced transmission through a subwavelength slit surrounded by periodic dielectric bars above the metal surface. Journal of Optics, 2008, 10, 095202.	1.5	2
10	Periodic dielectric bars assisted enhanced transmission and directional light emission from a single subwavelength slit. Optics Express, 2006, 14, 8037.	3.4	10
11	Enhanced light transmission through a single subwavelength aperture in layered films consisting of metal and dielectric. Ontics Express, 2005, 13, 9071	3.4	32