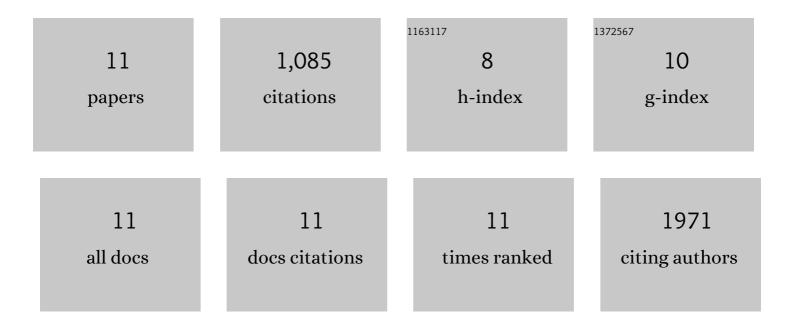
Wen Fan

List of Publications by Year in descending order

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WEN FAN

#	Article	IF	CITATIONS
1	Multiple concentric rainbows induced by microscale concave interfaces for reflective displays. Applied Materials Today, 2021, 24, 101146.	4.3	4
2	Novel Retroreflective Structural Color Films Based on Total Internal Reflection Interference. Journal of Colloid and Interface Science, 2021, 597, 306-313.	9.4	8
3	Highly Luminescent Copper Nanoclusters Stabilized by Ascorbic Acid for the Quantitative Detection of 4-Aminoazobenzene. Nanomaterials, 2020, 10, 1531.	4.1	11
4	Iridescence-controlled and flexibly tunable retroreflective structural color film for smart displays. Science Advances, 2019, 5, eaaw8755.	10.3	116
5	Nanoparticle-derived all-dielectric metamaterial superlens. , 2016, , .		0
6	Polymer Colloidal Sphere-Based Hybrid Solid Immersion Lens for Optical Super-resolution Imaging. ACS Nano, 2016, 10, 9755-9761.	14.6	29
7	Three-dimensional all-dielectric metamaterial solid immersion lens for subwavelength imaging at visible frequencies. Science Advances, 2016, 2, e1600901.	10.3	122
8	Centrifugation-assisted Assembly of Colloidal Silica into Crack-Free and Transferrable Films with Tunable Crystalline Structures. Scientific Reports, 2015, 5, 12100.	3.3	21
9	Novel anionic fluorine-containing amphiphilic self-assembly polymer micelles for potential application in protein drug carrier. Journal of Fluorine Chemistry, 2012, 141, 21-28.	1.7	17
10	Formation mechanism of monodisperse, low molecular weight chitosan nanoparticles by ionic gelation technique. Colloids and Surfaces B: Biointerfaces, 2012, 90, 21-27.	5.0	680
11	Erythrocytes load of low molecular weight chitosan nanoparticles as a potential vascular drug delivery system. Colloids and Surfaces B: Biointerfaces, 2012, 95, 258-265	5.0	77