

# Mickael Gilliot

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

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1307594

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1372567

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#	ARTICLE	IF	CITATIONS
1	Preparation of Very Thin Zinc Oxide Films by Liquid Deposition Process: Review of Key Processing Parameters. <i>Coatings</i> , 2022, 12, 65.	2.6	4
2	Effects of Ag Nanoparticles on Zinc Oxide Photocatalytic Performance. <i>Coatings</i> , 2021, 11, 400.	2.6	13
3	Morphological and chemical dynamics upon electrochemical cyclic sodiation of electrochromic tungsten oxide coatings extracted by in situ ellipsometry. <i>Applied Optics</i> , 2020, 59, 3766.	1.8	6
4	Coloration mechanism of electrochromic Na <sub>x</sub> WO <sub>3</sub> thin films. <i>Optics Letters</i> , 2019, 44, 1104.	3.3	13
5	Luminescence and ellipsometry investigations of annealing effects on nano-granular ZnO. <i>Journal of Luminescence</i> , 2017, 192, 25-32.	3.1	5
6	Spectroscopic ellipsometry data inversion using constrained splines and application to characterization of ZnO with various morphologies. <i>Applied Surface Science</i> , 2017, 421, 453-459.	6.1	18
7	Inversion of ellipsometry data using constrained spline analysis. <i>Applied Optics</i> , 2017, 56, 1173.	2.1	18
8	Correlated effects of preparation parameters and thickness on morphology and optical properties of ZnO very thin films. <i>Journal of Crystal Growth</i> , 2015, 423, 38-44.	1.5	7
9	Investigation of the correlation between dielectric function, thickness and morphology of nano-granular ZnO very thin films. <i>Thin Solid Films</i> , 2015, 597, 65-69.	1.8	13
10	Dielectric function of very thin nano-granular ZnO layers with different states of growth. <i>Applied Optics</i> , 2015, 54, 3043.	1.8	13