

# Gerardo Torres-Delgado

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1348392/publications.pdf>

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9  
papers

403  
citations

1163117  
8  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

407  
citing authors

#	ARTICLE	IF	CITATIONS
1	High transmittance CdO thin films obtained by the sol-gel method. <i>Thin Solid Films</i> , 2000, 371, 105-108.	1.8	239
2	Influence of the molar concentration and substrate temperature on fluorine-doped zinc oxide thin films chemically sprayed. <i>Materials Letters</i> , 2006, 60, 1594-1598.	2.6	57
3	Cuprous oxide thin films obtained by dip-coating method using rapid thermal annealing treatments. <i>Materials Science in Semiconductor Processing</i> , 2017, 68, 133-139.	4.0	28
4	Cuprous oxide thin films obtained by spray-pyrolysis technique. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 851-857.	2.2	26
5	Cu <sub>2</sub> O thin films obtained from sol-gel CuO films using a simple argon/dry-air microwave plasma. <i>Materials Science in Semiconductor Processing</i> , 2018, 74, 203-209.	4.0	20
6	Fast rate oxidation to Cu <sub>2</sub> O, at room temperature, of metallic copper films produced by the argon-plasma bombardment of CuO films. <i>Materials Chemistry and Physics</i> , 2019, 236, 121759.	4.0	13
7	Cu <sub>2</sub> O thin films obtained at low temperature by mono-ethanolamine decomposition in open atmosphere. <i>Materials Science in Semiconductor Processing</i> , 2018, 85, 168-176.	4.0	10
8	Photocatalytic activity of ZnO+CuO thin films deposited by dip coating: coupling effect between oxides. <i>Journal of Sol-Gel Science and Technology</i> , 2020, 93, 517-526.	2.4	9
9	Tailoring of electrical properties of Cu <sub>2</sub> O thin films fabricated by oxygen injection after argon plasma reduction of CuO films. <i>Journal of Materials Science: Materials in Electronics</i> , 2020, 31, 5674-5685.	2.2	1