Christopher E J Cordonier

List of Publications by Year
in descending order

13	103	1307594 7	1281871 11
papers	citations	h-index	g-index

14	14	14	74
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cytotoxic Activity of a Unique Monomeric Heterogeneous Two-Coordinate Ligand Monovalent Gold Complex with Tiopronin and a Heterocyclic Mercapto-Tetrazole Compound. Current Medicinal Chemistry, 2022, 29, 3973-3982.	2.4	1
2	Formation of Micrometer Scale Metal Structures on Glass by Selective Electroless Plating on Photopatterned Titanium and Copper Containing Films. Langmuir, 2017, 33, 14571-14579.	3.5	7
3	Circuit Formation on the Smooth Glass Substrate by a Semi-Additive Process. Hyomen Gijutsu/Journal of the Surface Finishing Society of Japan, 2017, 68, 102-105.	0.2	1
4	Copper Plating on Glass Using a Solution Processed Copper-Titanium Oxide Catalytic Adhesion Layer. Journal of the Electrochemical Society, 2016, 163, D201-D205.	2.9	14
5	Selective Electroless Plating on UV-modified Polymer Film Surface Patterns to Form Copper Mesh as a Transparent Electrode. Electrochemistry, 2016, 84, 971-977.	1.4	8
6	Inhibitory Effect of Sulfur–containing Compounds on Anodic Oxidation of Borohydride. Electrochemistry, 2016, 84, 848-853.	1.4	1
7	Direct Gold Plating Selectively on UV Modified Polymer Film Using Tiopronin-Gold. Journal of the Electrochemical Society, 2015, 162, D193-D198.	2.9	12
8	Simultaneous Direct Formation of Fine Copper Mesh Transparent Electrodes on Both Sides of Glass Substrate Using Wavelength Selective Photoreactive Niobium Complexes. Journal of Japan Institute of Electronics Packaging, 2014, 17, 523-528.	0.1	1
9	Selective Plating on Photopatterned Titanium Oxide Films. Journal of the Electrochemical Society, 2014, 161, D1-D6.	2.9	18
10	Formation of 3D Pattern Construction Using Photosensitive Metal Complex. Hyomen Gijutsu/Journal of the Surface Finishing Society of Japan, 2014, 65, 539-541.	0.2	0
11	Metallic Film Formation Using Direct Micropatterning with Photoreactive Metal Complexes. Langmuir, 2012, 28, 13542-13548.	3.5	18
12	Simultaneous Patterning of Independent Metal/Metal Oxide Multi-Layer Films Using Two-Tone Photo-Acid Generating Compound Systems. Nanomaterials, 2012, 2, 312-328.	4.1	4
13	Photoacid Generating Ligands for Development of Positive-Tone Directly Photopatternable Metal Complexes. Langmuir, 2011, 27, 3157-3165.	3.5	17