

Christopher E J Cordonier

List of Publications by Year in descending order

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#	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. <i>Current Medicinal Chemistry</i> , 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. <i>Langmuir</i> , 2017, 33, 14571-14579.	3.5	7
3	Circuit Formation on the Smooth Glass Substrate by a Semi-Additive Process. <i>Hyomen Gijutsu/Journal of the Surface Finishing Society of Japan</i> , 2017, 68, 102-105.	0.2	1
4	Copper Plating on Glass Using a Solution Processed Copper-Titanium Oxide Catalytic Adhesion Layer. <i>Journal of the Electrochemical Society</i> , 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. <i>Electrochemistry</i> , 2016, 84, 971-977.	1.4	8
6	Inhibitory Effect of Sulfur-containing Compounds on Anodic Oxidation of Borohydride. <i>Electrochemistry</i> , 2016, 84, 848-853.	1.4	1
7	Direct Gold Plating Selectively on UV Modified Polymer Film Using Tiopronin-Gold. <i>Journal of the Electrochemical Society</i> , 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. <i>Journal of Japan Institute of Electronics Packaging</i> , 2014, 17, 523-528.	0.1	1
9	Selective Plating on Photopatterned Titanium Oxide Films. <i>Journal of the Electrochemical Society</i> , 2014, 161, D1-D6.	2.9	18
10	Formation of 3D Pattern Construction Using Photosensitive Metal Complex. <i>Hyomen Gijutsu/Journal of the Surface Finishing Society of Japan</i> , 2014, 65, 539-541.	0.2	0
11	Metallic Film Formation Using Direct Micropatterning with Photoreactive Metal Complexes. <i>Langmuir</i> , 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. <i>Nanomaterials</i> , 2012, 2, 312-328.	4.1	4
13	Photoacid Generating Ligands for Development of Positive-Tone Directly Photopatternable Metal Complexes. <i>Langmuir</i> , 2011, 27, 3157-3165.	3.5	17