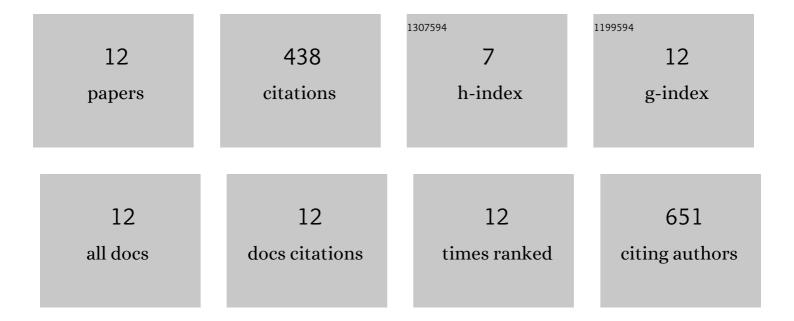
MarÃ-a Josefa Rojo CÃ;mara

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A New Selective Chromogenic and Turn-On Fluorogenic Probe for Copper(II) in Waterâ^'Acetonitrile 1:1 Solution. Organic Letters, 2009, 11, 1269-1272.	4.6	130
2	Synthesis of Benzodiazepine β-Turn Mimetics by an Ugi 4CC/Staudinger/Aza-Wittig Sequence. Solving the Conformational Behavior of the Ugi 4CC Adducts. Journal of Organic Chemistry, 2009, 74, 2189-2192.	3.2	73
3	Synthesis of indole derivatives via isocyanides. Organic and Biomolecular Chemistry, 2006, 4, 757-765.	2.8	67
4	Colorimetric Detection of Cu[II] Cation and Acetate, Benzoate, and Cyanide Anions by Cooperative Receptor Binding in New α,αâ€~-Bis-substituted Donorâ^'Acceptor Ferrocene Sensors. Journal of Organic Chemistry, 2007, 72, 4673-4688.	3.2	54
5	Synthesis of pseudopeptidic [(5H)-6-oxodibenzo[b,f][1,5]diazocine-5-yl]arylglycinamides by an Ugi 4CC/Staudinger/aza-Wittig sequence. Tetrahedron, 2008, 64, 2225-2232.	1.9	45
6	Turnâ€On Fluorogenic Probes for the Selective and Quantitative Detection of the Cyanide Anion from Natural Sources. Chemistry - an Asian Journal, 2013, 8, 1271-1278.	3.3	27
7	A smart material for the in situ detection of mercury in fish. Chemical Communications, 2016, 52, 11915-11918.	4.1	19
8	Complementary regioselectivity in the synthesis of iminohydantoins: remarkable effect of amide substitution on the cyclization. Organic and Biomolecular Chemistry, 2013, 11, 721-725.	2.8	7
9	Synthesis of Pyrrolidine-Fused 1,3-Dithiolane Oligomers by the Cycloaddition of Polycyclic Dithiolethiones to Maleimides and Evaluation as Mercury(II) Indicators. Journal of Organic Chemistry, 2014, 79, 2213-2225.	3.2	7
10	Luminescent complexes of iridium(iii) with aliphatic amines and detection of biogenic amines. Inorganica Chimica Acta, 2020, 504, 119409.	2.4	4
11	Structural Conformers of (1,3-Dithiol-2-ylidene)ethanethioamides: The Balance between Thioamide Rotation and Preservation of Classical Sulfur–Sulfur Hypervalent Bonds. Journal of Organic Chemistry, 2015, 80, 30-39.	3.2	3
12	A One-Pot, Ugi Four-Component Synthesis of 2(3 <i>H</i>)-Oxazolone 4-Carboxamides. Synlett, 2008, 2008, 33-36.	1.8	2