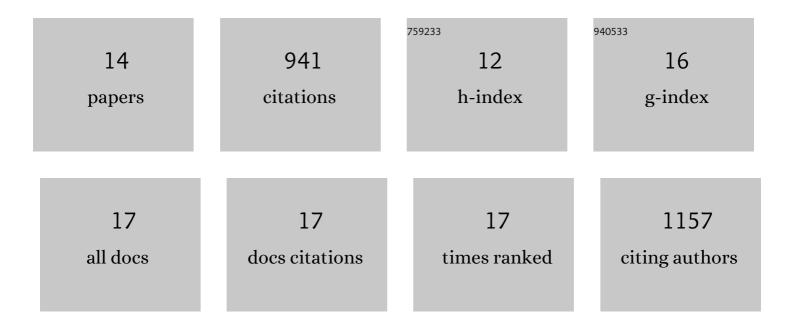
M Carmen Blanco

List of Publications by Year in descending order

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M CARMEN BLANCO

#	Article	IF	CITATIONS
1	Gold(I), Phosphanes, and Alkynyls: The Perfect Allies in the Search for Luminescent Compounds. European Journal of Inorganic Chemistry, 2018, 2018, 2762-2767.	2.0	12
2	A stable gold(i)–enyne species obtained by alkyne carboauration in a complex rearrangement. Chemical Communications, 2017, 53, 9202-9205.	4.1	3
3	Tuning the Energy Emission from Violet to Yellow with Bidentate Phosphine Gold(III) Complexes. Organometallics, 2016, 35, 1141-1150.	2.3	19
4	Synthesis of Gold–Silver Luminescent Honeycomb Aggregates by Both Solventâ€Based and Solventâ€Free Methods. Angewandte Chemie - International Edition, 2012, 51, 9777-9779.	13.8	45
5	Luminescent Homo- and Heteropolynuclear Gold Complexes Stabilized by a Unique Acetylide Fragment. Organometallics, 2012, 31, 2597-2605.	2.3	53
6	Gold atalyzed Benzylic CH Activation at Room Temperature. Angewandte Chemie - International Edition, 2007, 46, 6184-6187.	13.8	153
7	Gold catalysis: News from the homogeneous wing. Gold Bulletin, 2007, 40, 31-35.	2.7	12
8	From Diphosphane to Diphosphodiide Gold(III) Derivatives of 1,2-Diphosphinobenzene. Chemistry - A European Journal, 2006, 12, 3379-3388.	3.3	6
9	Gold Catalysis: Evidence for the In-situ Reduction of Gold(III) During the Cyclization of Allenyl Carbinols. European Journal of Organic Chemistry, 2006, 2006, 1387-1389.	2.4	254
10	Gold Catalysis: Observation of a Two-Fold Intermolecular Hydroarylation of Unactivated C–C Triple Bonds. European Journal of Organic Chemistry, 2006, 2006, 4340-4342.	2.4	97
11	Heterogeneous Gold-Catalysed Synthesis of Phenols. Advanced Synthesis and Catalysis, 2006, 348, 1283-1288.	4.3	213
12	Gold(III) Phenylphosphides and -phosphodiides. Organometallics, 2004, 23, 4373-4381.	2.3	13
13	A Pentanuclear Mixed Gold(III)â~'Silver(I) Phosphide with an Unusual T-Frame Î1⁄43-Cl Bridge. Organometallics, 2002, 21, 2426-2429.	2.3	15
14	[Au(C6F5)3(PPh2H)]: A Precursor for the Synthesis of Gold(III) Phosphide Complexes. Angewandte Chemie - International Edition, 1998, 37, 3042-3043.	13.8	26