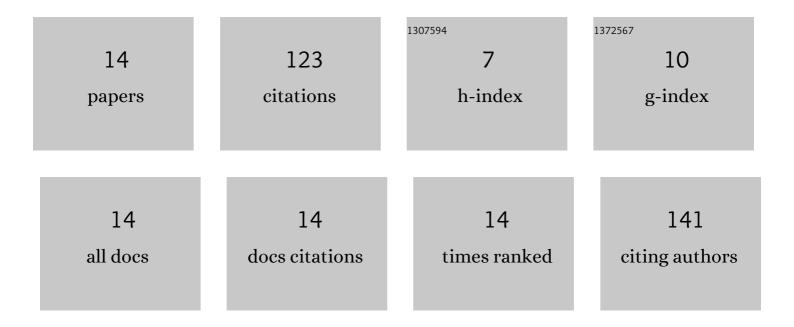
Jeremy Forté

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Functionalization of Carbon Nanotubes with Nickel Cyclam for the Electrochemical Reduction of CO ₂ . ChemSusChem, 2020, 13, 6449-6456.	6.8	27
2	Optimizing Group Transfer Catalysis by Copper Complex with Redox-Active Ligand in an Entatic State. IScience, 2020, 23, 100955.	4.1	14
3	A Bisâ€Chelating / Ligand for the Synthesis of Heterobimetallic Platinum(II)/Rhenium(I) Complexes: Tools for the Optimization of a New Class of Platinum(II) Anticancer Agents. Chemistry - A European Journal, 2020, 26, 12846-12861.	3.3	14
4	Reactant-induced photoactivation of in situ generated organogold intermediates leading to alkynylated indoles via Csp2-Csp cross-coupling. Nature Communications, 2022, 13, 2295.	12.8	12
5	Indolizy Carbene Ligand. Evaluation of Electronic Properties and Applications in Asymmetric Gold(I) Catalysis. Angewandte Chemie - International Edition, 2021, 60, 19879-19888.	13.8	11
6	[(C C)Au(N N)] ⁺ Complexes as a New Family of Anticancer Candidates: Synthesis, Characterization and Exploration of the Antiproliferative Properties. Chemistry - A European Journal, 2021, 27, 15773-15785.	3.3	11
7	Isoxazoleâ€Derived Aroylhydrazones and Their Dinuclear Copper(II) Complexes Show Antiproliferative Activity on Breast Cancer Cells with a Potentially Alternative Mechanism Of Action. ChemBioChem, 2020, 21, 2474-2486.	2.6	10
8	Novel luminescent benzopyranothiophene- and BODIPY-derived aroylhydrazonic ligands and their dicopper(II) complexes: syntheses, antiproliferative activity and cellular uptake studies. Journal of Biological Inorganic Chemistry, 2021, 26, 675-688.	2.6	6
9	Multiple charge density wave states and magnetism in NdPt2Si2 against the background of its nonmagnetic analog LaPt2Si2. Physical Review B, 2020, 101, .	3.2	4
10	Synthesis and Optical Resolution of Configurationally Stable Zwitterionic Pentacoordinate Silicon Derivatives. Angewandte Chemie, 2022, 134, .	2.0	4
11	On the Supra‣UMO Interaction: Case Study of a Sudden Change of Electronic Structure as a Functional Emergence. Chemistry - A European Journal, 2021, 27, 17889-17899.	3.3	3
12	Synthesis and Optical Resolution of Configurationally Stable Zwitterionic Pentacoordinate Silicon Derivatives. Angewandte Chemie - International Edition, 2022, 61, .	13.8	3
13	Synthesis and Reactivity of Martin's Spirosilane-Derived Chloromethylsilicate. Molecules, 2022, 27, 1767.	3.8	3
14	Synthesis, structure and magnetic properties of an oxamate-based 1D coordination polymer built on pentametallic links. Inorganica Chimica Acta, 2021, 521, 120320.	2.4	1