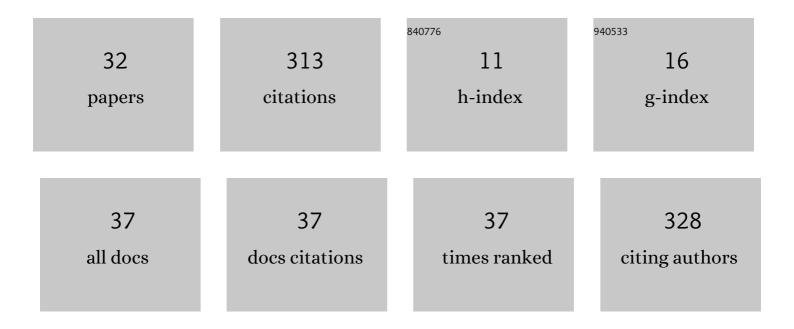
Marcelo D Preite

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Physicochemical and Theoretical Characterization of a New Small Non-Metal Schiff Base with a Differential Antimicrobial Effect against Gram-Positive Bacteria. International Journal of Molecular Sciences, 2022, 23, 2553.	4.1	5
2	An Improved Synthesis of 3,6-Dihydro-as-indacene. Synthesis, 2021, 53, 569-573.	2.3	1
3	New Cationic fac-[Re(CO)3(deeb)B2]+ Complex, Where B2 Is a Benzimidazole Derivative, as a Potential New Luminescent Dye for Proteins Separated by SDS-PAGE. Frontiers in Chemistry, 2021, 9, 647816.	3.6	3
4	Novel and Convenient Synthesis of 2,7-Dialkyl-1,8-dihydro-as-indacenesÂ . Synthesis, 2019, 51, 441-449.	2.3	2
5	New Properties of a Bioinspired Pyridine Benzimidazole Compound as a Novel Differential Staining Agent for Endoplasmic Reticulum and Golgi Apparatus in Fluorescence Live Cell Imaging. Frontiers in Chemistry, 2018, 6, 345.	3.6	14
6	Chronic Intermittent Hypoxia-Induced Vascular Dysfunction in Rats is Reverted by N-Acetylcysteine Supplementation and Arginase Inhibition. Frontiers in Physiology, 2018, 9, 901.	2.8	18
7	Fluorescence probes for prokaryotic and eukaryotic cells using Re(CO) ₃ ⁺ complexes with an electron withdrawing ancillary ligand. New Journal of Chemistry, 2016, 40, 7687-7700.	2.8	18
8	Experimental and theoretical studies of the ancillary ligand (E)-2-((3-amino-pyridin-4-ylimino)-methyl)-4,6-di-tert-butylphenol in the rhenium(<scp>i</scp>) core. New Journal of Chemistry, 2015, 39, 5725-5734.	2.8	19
9	Spectral, theoretical characterization and antifungal properties of two phenol derivative Schiff bases with an intramolecular hydrogen bond. New Journal of Chemistry, 2015, 39, 7822-7831.	2.8	19
10	SYNTHESIS, CHARACTERIZATION AND COMPUTATIONAL STUDIES OF (E)-2-{[(2-AMINOPYRIDIN-3-YL) IMINO]-METHYL}-4,6-DI-TERT-BUTYLPHENOL. Quimica Nova, 2014, 37, .	0.3	15
11	1,1′:4′,1′′-Terphenyl-2′,5′-dicarboxylic acid dimethyl sulfoxide-d6disolvate. Acta Crystallographi Structure Reports Online, 2012, 68, o1192-o1192.	ca Section	E: _O
12	Barbier allylation of aldehydes and ketones with aluminium and catalytic indium metal: an economical alternative. Arkivoc, 2011, 2011, 380-388.	0.5	14
13	Phenyl 3,5-di-tert-butyl-2-hydroxybenzoate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o3290-o3290.	0.2	2
14	LTAâ€mediated synthesis and complete assignment of ¹ H and ¹³ C NMR data of two natural 11â€nordrimanes: isonordrimenone and polygonone. Magnetic Resonance in Chemistry, 2007, 45, 993-996.	1.9	3
15	Granular Indium Barbier Allylation of Carbonyl Compounds: A More Economical Protocol. Synlett, 2006, 2006, 3337-3339.	1.8	12
16	A New Reaction: Lead(IV) Acetate-Mediated Oxidative Fragmentation of Homoallylic Alcohols ChemInform, 2005, 36, no.	0.0	0
17	A new reaction: lead(iv) acetate-mediated oxidative fragmentation of homoallylic alcohols. Chemical Communications, 2004, , 1970.	4.1	9
18	Synthesis and in vitro trypanocide activity of several polycyclic drimane-quinone derivatives. Bioorganic and Medicinal Chemistry, 2003, 11, 2489-2497.	3.0	39

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#	Article	IF	CITATIONS
19	Regioselective oxidative fragmentation of drimanic terpene alcohols: a short, easy and efficient access to natural and synthetic 11-nordrimane terpene derivatives. Arkivoc, 2003, 2003, 169-177.	0.5	10
20	Hetero-Diels–Alder reaction of halogenated quinones with a polygodial-derived azadiene. Tetrahedron Letters, 2002, 43, 2127-2131.	1.4	11
21	Synthesis of (+)-Cyclozonarone and the Absolute Configuration of Naturally Occurring (â^')-Cyclozonarone. Journal of Natural Products, 2001, 64, 348-349.	3.0	20
22	CONVERSION OF (+)-CONFERTIFOLIN INTO 11,12-BISNORDRIMAN-9-ONE AND (+)-8αH,9αH-11,12-DIACETOXYDRIMANE*. Synthetic Communications, 2001, 31, 1347-1354.	2.1	8
23	Regiospecific Michael reaction of (+)-euryfuran with activated 1,4-benzoquinones. Tetrahedron Letters, 2000, 41, 3563-3566.	1.4	6
24	Synthesis and Plant Growth-Activity of three New Brassinosteroids Analogues. Synthetic Communications, 2000, 30, 1963-1974.	2.1	7
25	The Michael-Aldol condensation approach to the construction of key intermediates in the synthesis of terpenoid natural products. Pure and Applied Chemistry, 1996, 68, 683-686.	1.9	4
26	Enantioselective syntheses and resolution of the key white intermediate for the synthesis of trisporic acids. Tetrahedron: Asymmetry, 1996, 7, 1041-1057.	1.8	11
27	The Michael-Aldol Condensation Approach to the Construction of Key Intermediates in the Synthesis of Nimbolide and Nagilactone A. Synthetic Communications, 1996, 26, 2737-2749.	2.1	3