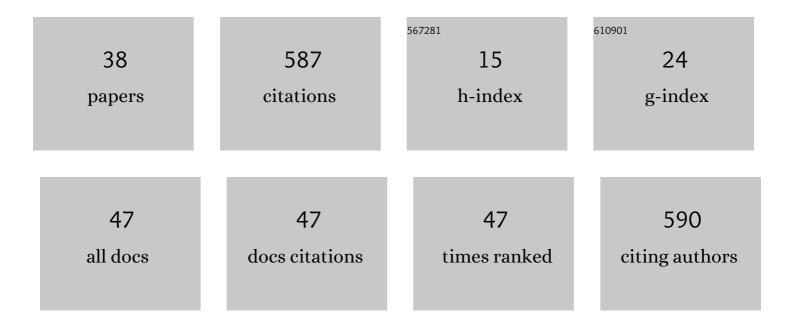
Ana G Neo

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Synthesis of imidazolocoumarins by the amide-directed oxidative cyclisation of enol-Ugi derivatives. Organic and Biomolecular Chemistry, 2022, 20, 5293-5307.	2.8	5
2	Synthesis of Chromeno[3,4-b]piperazines by an Enol-Ugi/Reduction/Cyclization Sequence. Molecules, 2021, 26, 1287.	3.8	3
3	Multicomponent Reactions of Isocyanides for the Preparation of Low Molecular Weight Gelators: Preliminary Studies. , 2021, 8, .		0
4	A Safe and Green Benzylic Radical Bromination Experiment. Journal of Chemical Education, 2020, 97, 582-585.	2.3	6
5	Pyrrolidinodiones in Enol-Ugi, Enol-Passerini, and Anomalous Enol-Passerini Condensations. Proceedings (mdpi), 2019, 9, 6.	0.2	1
6	Multicomponet Synthesis of Pyrrolo [3,4-a] Carbazole-1,3-Diones. Proceedings (mdpi), 2019, 41, .	0.2	0
7	Selective Synthesis of 3-Substituted Pyrrolidinones by Enol-Passerini and Anomalous Enol-Passerini Condensations. Organic Letters, 2018, 20, 3875-3878.	4.6	13
8	An easy synthesis of diversely functionalized 2H-chromenes and amido amines by an enol-Ugi reaction. Arkivoc, 2017, 2017, 21-31.	0.5	5
9	Enol-Ugi Reaction of Hydroxycoumarins: Straightforward Synthesis of Amino Acid Derived Coumarin Enamines. Synthesis, 2015, 47, 2431-2438.	2.3	16
10	Allylic amination of Passerini adducts. Application to the selective synthesis of chromone-substituted α-and γ-amino acid peptidic and retropeptidic units. RSC Advances, 2014, 4, 40044.	3.6	4
11	Elusive 2-aminofuran Diels–Alder substrates for a straightforward synthesis of polysubstituted anilines. Organic and Biomolecular Chemistry, 2013, 11, 6546.	2.8	28
12	Studies on the synthesis of a hindered analogue of the antitumour agent CC-1065. Tetrahedron, 2013, 69, 11010-11016.	1.9	2
13	Furo[3,4-b]chromones, and not Pyrano[3,4-b]chromones, are Obtained by the Reaction of 3-Formylchromones with Isocyanides. Synlett, 2012, 23, 2227-2230.	1.8	11
14	Enols as Feasible Acid Components in the Ugi Condensation. Organic Letters, 2012, 14, 6218-6221.	4.6	35
15	Conjugate addition of isocyanides to chromone 3-carboxylic acid: an efficient one-pot synthesis of chroman-4-one 2-carboxamides. Organic and Biomolecular Chemistry, 2012, 10, 3406.	2.8	26
16	A straightforward synthesis of 2-aminobenzothiazoles from Herz compounds. Organic and Biomolecular Chemistry, 2011, 9, 4850.	2.8	13
17	A multicomponent approach to the synthesis of 1,3-dicarbonylic compounds. Molecular Diversity, 2011, 15, 529-539.	3.9	18
18	Simple 1-dicyanomethylene-2-chloro-3-aminoindene push–pull chromophores: applications in cation and anion sensing. Organic and Biomolecular Chemistry, 2010, 8, 552-558.	2.8	17

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19	Preparation of Phenanthrenes by Photocyclization of Stilbenes Containing a Tosyl Group on the Central Double Bond. A Versatile Approach to the Synthesis of Phenanthrenes and Phenanthrenoids. Journal of Organic Chemistry, 2010, 75, 6764-6770.	3.2	30
20	Photocyclization of Tosylstilbenes as a Key Reaction in the Preparation of an Analogue of the Antitumor Agent CC-1065. Journal of Organic Chemistry, 2009, 74, 3203-3206.	3.2	5
21	Sequential Five-Component Synthesis of Spiropyrrolidinochromanones. Journal of Organic Chemistry, 2009, 74, 6888-6890.	3.2	36
22	Ugi four-component condensation with two cleavable components: the easiest synthesis of 2,N-diarylglycines. Tetrahedron Letters, 2008, 49, 2099-2102.	1.4	26
23	Multicomponent Synthesis of Highly Substituted 2-Pyridones. Synlett, 2007, 2007, 0327-0329.	1.8	4
24	Zinc catalysed ester solvolysis. Application to the synthesis of tartronic acid derivatives. Green Chemistry, 2006, 8, 787-789.	9.0	19
25	A new synthesis of β-keto amides by reduction of Passerini adducts. Tetrahedron Letters, 2005, 46, 23-26.	1.4	50
26	Studies on isocyanides. A facile synthesis of 4,5-dihydro-1,4-benzothiazepin-3(2H)-ones via post-condensation modifications of the Ugi reaction. Tetrahedron Letters, 2005, 46, 7977-7979.	1.4	29
27	Cyclopentathiadiazines, Cyclohepta- and Cyclopentadithiazoles: New Materials and a Rich Heterocyclic Chemistry of Cyclic Enaminonitriles. European Journal of Organic Chemistry, 2005, 2005, 5055-5066.	2.4	33
28	Indene and Pseudoazulene Discotic Liquid Crystals: A Synthetic and Structural Study. Chemistry - A European Journal, 2005, 11, 5362-5376.	3.3	50
29	A New Synthesis of ?-Keto Amides by Reduction of Passerini Adducts ChemInform, 2005, 36, no.	0.0	0
30	Cyclopentathiadiazines, New Heterocyclic Materials from Cyclic Enaminonitriles ChemInform, 2005, 36, no.	0.0	0
31	Cyclopentathiadiazines, new heterocyclic materials from cyclic enaminonitriles. Chemical Communications, 2005, , 334-336.	4.1	34
32	Base-Induced Photocyclization of 1,2-Diaryl-1-tosylethenes. A Mechanistically Novel Approach to Phenanthrenes and Phenanthrenoids ChemInform, 2004, 35, no.	0.0	0
33	A New Addition—Rearrangement of [1,4]Thiazine-2-thiones with Aryl-1,2,4-triazoline-3,5-diones ChemInform, 2003, 34, no.	0.0	0
34	Base-Induced Photocyclization of 1,2-Diaryl-1-tosylethenes. A Mechanistically Novel Approach to Phenanthrenes and Phenanthrenoids. Organic Letters, 2003, 5, 4939-4941.	4.6	50
35	A New Addition-Rearrangement of [1,4]Thiazine-2-thiones with Aryl-1,2,4-triazoline-3,5-diones. Heterocycles, 2003, 60, 1083.	0.7	4
36	New chemistry of bis[1,2]dithiolo[1,4]thiazines and bis[1,2]dithiolopyrroles. Arkivoc, 2002, 2002, 212-223.	0.5	6

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37	Asymmetric synthesis and electrochemical behaviour of a C2 chiral bisferrocenyl orthoquinone. Chemical Communications, 1998, , 2353-2354.	4.1	8