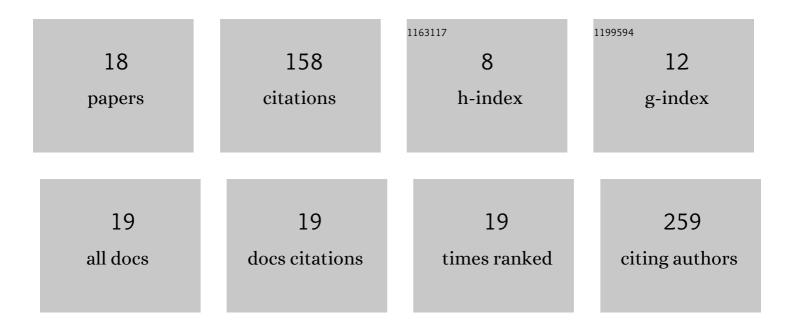
Tzenge-Lien Shih

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis of cinnamils and quinoxalines and their biological evaluation as anticancer agents. Archiv Der Pharmazie, 2022, , e2100448.	4.1	1
2	Improved Synthesis of Asymmetric Curcuminoids and Their Assessment as Antioxidants. Molecules, 2022, 27, 2547.	3.8	3
3	A case study of the iodineâ€mediated cyclization of C 2 ′―OH ―and C 2 â€OH â€chalcones toward the synt of flavones: Reinvestigation of the mechanisms. Journal of the Chinese Chemical Society, 2021, 68, 1334-1338.	hesis 1.4	1
4	A novel naphthalimide derivative reduces platelet activation and thrombus formation via suppressing GPVI. Journal of Cellular and Molecular Medicine, 2021, 25, 9434-9446.	3.6	5
5	Synthesis of seleniumâ€containing biindolyls and their Diels–Alder reaction toward the synthesis of heteroannulated [<i>a</i>]―and [<i>c</i>]â€carbazoles. Journal of the Chinese Chemical Society, 2020, 67, 829-837.	1.4	3
6	Efficient Photodynamic Killing of Gram-Positive Bacteria by Synthetic Curcuminoids. International Journal of Molecular Sciences, 2020, 21, 9024.	4.1	7
7	Discovery of a more potent anticancer agent than <scp>C4</scp> â€benzazole 1,8â€naphthalimide derivatives against murine melanoma. Journal of the Chinese Chemical Society, 2020, 67, 1254-1262.	1.4	4
8	Synthesis of Novel Isoquinolino[5,4-ab]phenanthridine Derivatives via Pictet–Spengler Reaction. Synthesis, 2019, 51, 1377-1382.	2.3	0
9	Investigation of borneols sold in Taiwan by chiral gas chromatography. Journal of Food and Drug Analysis, 2018, 26, 348-352.	1.9	13
10	Resolution of isoborneol and its isomers by GC/MS to identify "synthetic―and "semiâ€synthetic― borneol products. Chirality, 2018, 30, 1233-1239.	2.6	11
11	Halo-Substituted Chalcones and Azachalcones Inhibited Lipopolysaccharited-Stimulated Pro-Inflammatory Responses through the TLR4-Mediated Pathway. Molecules, 2018, 23, 597.	3.8	14
12	Synthesis of novel C4-benzazole naphthalimide derivatives with potent anti-tumor properties against murine melanoma. Bioorganic and Medicinal Chemistry, 2017, 25, 789-794.	3.0	12
13	Single-component room-temperature discotic nematic liquid crystals formed by introducing an attraction-enhancing in-plane protrusion onto the hexa(phenylethynyl)benzene core. Journal of Materials Chemistry, 2012, 22, 12718.	6.7	15
14	An Alternative Synthesis of 3′,4′-Diaminoflavones to Evaluate Their Antioxidant Ability and Cell Apoptosis of Zebrafish Larvae. Molecules, 2012, 17, 8206-8216.	3.8	4
15	Regioselectivity in the Ring Opening of Epoxides for the Synthesis of Aminocyclitols from D-(-)-Quinic Acid. Molecules, 2012, 17, 4498-4507.	3.8	8
16	Synthesis of polyhydroxy 7- and N-alkyl-azepanes as potent glycosidase inhibitors. Carbohydrate Research, 2011, 346, 183-190.	2.3	14
17	Synthesis of a New Family of Aminocyclitols from D-(-)-Quinic Acid. Synthetic Communications, 2008, 38, 4139-4149.	2.1	12
18	Expeditious Synthesis of Tri- and Tetrahydroxyazepanes from d-(â^')-Quinic Acid as Potent Clycosidase Inhibitors. Journal of Organic Chemistry, 2007, 72, 4258-4261.	3.2	30