## Liliana Marzorati

List of Publications by Year in descending order

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840776 996975 61 344 11 15 citations h-index g-index papers 68 68 68 314 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A new piperazine: Spectroscopic and theoretical conformational studies. Journal of Molecular Structure, 2020, 1203, 127420.	3.6	1
2	Lipid Matrices Destabilization Induced by Some Newly Synthesized Pyridinium Salts. ChemistrySelect, 2017, 2, 1491-1496.	1.5	1
3	Conformation of some 2,4,6-trisubstitued pyridinium salts. Journal of Molecular Structure, 2017, 1149, 640-644.	3.6	0
4	On the intermolecular interaction of N-benzylquininium chloride or quinine with some carbonyl group containing compounds. Tetrahedron Letters, 2016, 57, 2152-2157.	1.4	1
5	Pyridinium Salts Influence on Lipid Bilayers. Biophysical Journal, 2014, 106, 90a.	0.5	0
6	On the thermal Pummerer rearrangement of substituted sulfoxides. Journal of Sulfur Chemistry, 2014, 35, 248-260.	2.0	0
7	Synthesis and Diels–Alder Reactions of a Benzo[5]radialene Derivative. Organic Letters, 2014, 16, 4020-4023.	4.6	2
8	Thionaphthoquinones Destabilization of Phospholipid Bilayers. Biophysical Journal, 2013, 104, 429a.	0.5	0
9	On Aromatic Electrophilic Substitution Promoted by In Situ Generated Thionium Ions. Synthesis, 2013, 45, 798-802.	2.3	5
10	Modification of Phospholipid Bilayers Induced by Sulfurated Naphthoquinones. Journal of Lipids, 2013, 2013, 1-8.	4.8	1
11	Kinetic resolution of α-bromophenylacetamides using quinine or Cinchona alkaloid salts. Tetrahedron: Asymmetry, 2012, 23, 748-753.	1.8	4
12	Membrane Morphology Modifications Induced by Hydroquinones. Langmuir, 2011, 27, 8257-8262.	3.5	9
13	Lipid-Soluble Hydroquinone Modifications Induced on Membranes. Biophysical Journal, 2011, 100, 627a.	0.5	0
14	Asymmetric phase-transfer catalytic sulfanylation of some 2-methylsulfinyl cyclanones. Modeling of the stereochemical course of the aldol reaction of (SS,2S)-2-methylsulfinyl-2-methylsulfanylcyclohexanone. Tetrahedron Letters, 2010, 51, 5344-5348.	1.4	6
15	5-Methyl-2,4-bis(methylsulfanyl)tricyclo[6.2.1.02,7]undeca-4,9-diene-3,6-dione. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o1259-o1259.	0.2	1
16	Selective Sulfenylative Desulfonylation or Decarbalkoxylation of $\hat{l}_{\pm}$ -Sulfonyl Malonates with DABCO or Bu3N: Reactivity and Conformational Analysis. Synthetic Communications, 2010, 40, 342-350.	2.1	2
17	Reactions of toluquinone – cyclopentadiene Diels –Alder epoxide adducts with nucleophiles und heterogeneous conditions. Canadian Journal of Chemistry, 2010, 88, 996-1002.	ler 1.1	O
18	Studies on chemo- and diastereo-selectivity of the Dielsâ€"Alder reactions of sulfinyltoluquinones with cyclopentadiene. Canadian Journal of Chemistry, 2009, 87, 1135-1143.	1.1	1

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19	Synthesis and Retro Aza Diels-Alder Reaction of Some New Isoquinuclidine Derivatives. Heterocycles, 2009, 78, 1223.	0.7	1
20	SULFANYLATION REACTIONS OF CARBONYL COMPOUNDS AND CARBOXYLIC ACID DERIVATIVES EMPLOYING SULFUR ELECTROPHILES. A REVIEW. Organic Preparations and Procedures International, 2007, 39, 447-494.	1.3	19
21	New methodology for the preparation of N-tosyl aziridine-2-carboxylates. Tetrahedron Letters, 2007, 48, 6509-6513.	1.4	9
22	REACTION OF α-BENZENESULFONYLPHENYLACETIC ACID WITH ALKYL HALIDES. DECARBOXYLATIVE ALKYLATION VS. DECARBOXYLATIVE PROTONATION. Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 1403-1409.	1.6	О
23	PTC Sulfanylation of Arylacetates ChemInform, 2004, 35, no.	0.0	O
24	Phase Transfer Catalysis (PTC) Sulfanylation of Some 2-Methylsulfinyl-Cyclanones. Journal of Organic Chemistry, 2004, 69, 9296-9298.	3.2	9
25	PTC Sulfanylation of Arylacetates. Synthetic Communications, 2003, 33, 3491-3495.	2.1	3
26	Selective Formation of Methyl $\hat{l}\pm$ -Methylsulfanyl Dimethylphosphonothioacetate and Thiopropanoate by Phase Transfer Catalysis. Phosphorus, Sulfur and Silicon and the Related Elements, 2003, 178, 2047-2053.	1.6	1
27	PHASE TRANSFER CATALYSIS IN SOLID–LIQUID SYSTEM AS A SELECTIVE METHOD OF MONO-ALKYLATION OF α-SULFONYL THIOESTERS. Synthetic Communications, 2002, 32, 1483-1487.	2.1	2
28	CONJUGATE ADDITION OF THIOLS AND MALONATES TO THIOCINNAMATES UNDER PTC CONDITIONS. Synthetic Communications, 2002, 32, 1427-1435.	2.1	6
29	Phase Transfer Catalysis in Solidâ€"Liquid System as a Selective Method of Monoâ€alkylation of αâ€6ulfonyl Thioesters ChemInform, 2002, 33, 97-97.	0.0	O
30	Catálise de transferência de fase. Quimica Nova, 2000, 23, 641-652.	0.3	14
31	REACTIONS OF Î <sup>2</sup> -KETO SULFOXIDES WITH SULFUR ELECTROPHILES. PART II. STEREOCHEMICAL AND CONFIGURATIONAL STUDIES OF THE INTERMEDIATE ENOLATES. Phosphorus, Sulfur and Silicon and the Related Elements, 2000, 157, 139-144.	1.6	6
32	NEW DECARBOXYLATIVE SULFANYLATION OF SOME PHENYLSULFONYL ARYLACETIC ACIDS. Phosphorus, Sulfur and Silicon and the Related Elements, 2000, 161, 1-7.	1.6	2
33	Graft copolymers with immobilized peroxidase for organic synthesis. Radiation Physics and Chemistry, 1999, 55, 345-352.	2.8	11
34	Asymmetric sulfoxidation of a $\hat{l}^2$ -carbonyl sulfide series by chloroperoxidase. Tetrahedron: Asymmetry, 1999, 10, 3219-3227.	1.8	31
35	Sulfenylation of $\hat{l}^2$ -keto sulfoxides. III. Diastereoselectivity induced by a chiral phase transfer catalyst. Tetrahedron, 1999, 55, 12023-12030.	1.9	16
36	Aspectos mecanÃsticos da adição de Michael. Quimica Nova, 1999, 22, 710-714.	0.3	2

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37	Spectroscopic and theoretical studies on the conformation of some $\hat{l}_{\pm}$ -sulfinylacetophenones. Journal of the Chemical Society Perkin Transactions II, 1998, , 109-114.	0.9	22
38	A Novel and Easy De-Ethoxycarbonylation of $\hat{l}\pm$ -Substituted Malonic Esters. Synthetic Communications, 1998, 28, 4179-4185.	2.1	8
39	A New Methodology for Obtaining α-Oxo Ester Equivalents: Sulfanylation of α-Sulfonyl Carboxylic Esters in a Solid/Liquid Phase Transfer Catalytic System. Synthesis, 1997, 1997, 420-422.	2.3	15
40	PTC SULFANYLATION OF SOME CARBOXYLIC ACIDS DERIVATIVES ACTIVATed BY α-SULFONYL OR α-SULFINYL GROUP, In SOLID-LIQUID SYSTEM. Phosphorus, Sulfur and Silicon and the Related Elements, 1997, 123, 197-208.	1.6	8
41	$\hat{l}_{\pm}$ -Phosphoryl sulfoxides. XI. Sulfenylation of $\hat{l}_{\pm}$ -phosphoryl sulfoxides and a general synthesis of optically active ketene dithioacetal mono-S-oxides. Tetrahedron, 1997, 53, 2959-2972.	1.9	13
42	Novel stereoselective addition of some nucleophiles to 2,3-bis(methylsulfanyl)norbornenobenzoquinone. Tetrahedron Letters, 1997, 38, 2625-2628.	1.4	4
43	Sulfenylation Reaction of Some α-Phosphoryl Sulfoxides. Phosphorus, Sulfur and Silicon and the Related Elements, 1996, 111, 186-186.	1.6	1
44	New Methodology for Obtention of Some α-Methylsulfanyl Sulfones, Synthetic Precursors of Carbonyl Compounds. Synthetic Communications, 1996, 26, 3485-3490.	2.1	4
45	Novel reaction: Decarboxylative Ramberg-BÃeklund rearrangement in some α-isopropyl sulfonyl carboxylic esters. Tetrahedron Letters, 1995, 36, 8367-8370.	1.4	14
46	$\hat{l}_{\pm}$ -Methylthiobenzylsulfones as Synthetic Intermediates Part VI. Syntheses of some Vinylic Sulfides and Sulfoxides. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 92, 11-17.	1.6	3
47	New Perspective for the Synthetic Application of Some α-Sulfenylated Benzylic Sulfones, Synthesis of Vinyl Sulfides. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 95, 329-330.	1.6	0
48	New decarboxylation, de-ethoxycarbonylation and desulfonylation, followed by sulfenylation of some half-esters of malonic acids and $\hat{l}\pm$ -sulfonylmalonic esters. Journal of the Chemical Society Perkin Transactions 1, 1993, , 3167-3170.	0.9	15
49	Novel uncatalyzed thermal Pummerer rearrangements. Journal of Organic Chemistry, 1993, 58, 6132-6134.	3.2	18
50	Synthesis of $\hat{l}_{\pm}$ -Methylthio-Sulfones by the Sulfenylative Decarboxylation of $\hat{l}_{\pm}$ -Phenylsulfonyl-Carboxylic Acids. Phosphorus, Sulfur and Silicon and the Related Elements, 1993, 74, 403-404.	1.6	2
51	α-(METHYLTHIO) BENZYL SULFONES AS SYNTHETIC INTERMEDIATES. PART V. SYNTHESES OF SOMEo-ANDm-SUBSTITUTED 1-DEUTERIOBENZALDEHYDES. Phosphorus, Sulfur and Silicon and the Related Elements, 1992, 70, 25-28.	1.6	4
52	The importance for cage compound formation of the oxidation potential of the enedionic system in benzoquinone–cyclopentadiene adducts. Journal of the Chemical Society Perkin Transactions II, 1992, , 475-477.	0.9	5
53	NEW REDUCTION OF SOME SULFINYL CARBOXYLIC ESTERS WITH SODIUM BOROHYDRIDE. Phosphorus, Sulfur and Silicon and the Related Elements, 1991, 62, 225-229.	1.6	1
54	REACTIVITY AND STEREOSELECTIVITY IN THE DIELS-ALDER REACTIONS BETWEEN CYCLOPENTADIENE AND SOME $\hat{l}\pm$ , $\hat{l}^2$ -UNSATURATED THIOESTERS. Phosphorus, Sulfur and Silicon and the Related Elements, 1991, 59, 185-188.	1.6	7

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55	SOME NEW SULFUR AND SELENIUM SUBSTITUTED BENZOQUINONE-CYCLOPENTADIENE DIELS-ALDER ADDUCTS. PART II. MONOSUBSTITUTED ADDUCTS. Phosphorus, Sulfur and Silicon and the Related Elements, 1990, 47, 153-156.	1.6	5
56	α-(METHYLTHIO)BENZYL SULFONES AS SYNTHETIC INTERMEDIATES. PART IV. <sup>1</sup> SOME NEW <i>&gt;o-, m-</i> AND <i>p</i> -SUBSTITUTED α-(METHYLTHIO)- AND α,α′-BIS- (METHYLTHIO)-BENZYL SULFONES. Phosphorus, Sulfur and Silicon and the Related Elements, 1990, 48, 163-167.	1.6	10
57	New α-Sulfinyl-thioesters, as Precursors to Thioacrylates. Synthetic Communications, 1990, 20, 2937-2944.	2.1	3
58	PUMMERER REARRANGEMENT OF ETHYL METHYLSULFINYLTHIOACETATE. Phosphorus, Sulfur and Silicon and the Related Elements, 1990, 47, 21-26.	1.6	2
59	Conversion of primary amines into nitrate esters. Journal of Organic Chemistry, 1980, 45, 2515-2516.	3.2	11
60	Comparison between the cyano-group hydrogen bonding abilities, infrared frequencies, and intensities in some $\hat{l}_{\pm}$ -alkylthio-nitriles. Journal of the Chemical Society Perkin Transactions II, 1976, , 16-19.	0.9	2
61	Avaliação dos impactos ambientais dos tratamentos de resÃduos de solventes no Instituto de QuÃmica da Universidade de São Paulo. Quimica Nova, 0, , .	0.3	1