

Giulia Licini

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

108
papers

2,933
citations

30
h-index

49
g-index

127
ext. papers

3,254
ext. citations

6.3
avg, IF

5.25
L-index

| # | Paper | IF | Citations |
|-----|---|------|-----------|
| 108 | Helicity control of a perfluorinated carbon chain within a chiral supramolecular cage monitored by VCD.. <i>Chemical Communications</i> , 2022 , | 5.8 | 1 |
| 107 | Cu(I)Bis(phosphine) Dioxides as Catalysts for the Enantioselective α Arylation of Carbonyl Compounds. <i>Synlett</i> , 2021 , 32, 1473-1478 | 2.2 | 0 |
| 106 | Mixed Multimetallic tris(2-pyridylmethyl)amine Based Complexes: Synthesis and Chiroptical Properties. <i>European Journal of Inorganic Chemistry</i> , 2021 , 2021, 2942-2946 | 2.3 | 0 |
| 105 | Tris(2-pyridylmethyl)amines as emerging scaffold in supramolecular chemistry. <i>Coordination Chemistry Reviews</i> , 2021 , 427, 213558 | 23.2 | 12 |
| 104 | Electrocatalytic hydrogen evolution using hybrid electrodes based on single-walled carbon nanohorns and cobalt(II) polypyridine complexes. <i>Journal of Materials Chemistry A</i> , 2021 , 9, 20032-20039 ¹³ | | 1 |
| 103 | Nucleophilicity Prediction Multivariate Linear Regression Analysis. <i>Journal of Organic Chemistry</i> , 2021 , 86, 3555-3564 | 4.2 | 11 |
| 102 | Enantioselective α Arylation of Ketones via a Novel Cu(I)-Bis(phosphine) Dioxide Catalytic System. <i>Journal of the American Chemical Society</i> , 2021 , 143, 3289-3294 | 16.4 | 11 |
| 101 | Dissection of the Polar and Non-Polar Contributions to Aromatic Stacking Interactions in Solution. <i>Angewandte Chemie</i> , 2021 , 133, 24064 | 3.6 | 0 |
| 100 | Dissection of the Polar and Non-Polar Contributions to Aromatic Stacking Interactions in Solution. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 23871-23877 | 16.4 | 3 |
| 99 | Chiral recognition a stereodynamic vanadium probe using the electronic circular dichroism effect in differential Raman scattering. <i>Physical Chemistry Chemical Physics</i> , 2021 , 23, 23336-23340 | 3.6 | 2 |
| 98 | Straight from the bottle! Wine and juice dicarboxylic acids as templates for supramolecular cage self-assembly. <i>Chemical Communications</i> , 2021 , 57, 10019-10022 | 5.8 | 1 |
| 97 | Hetero-Coencapsulation within a Supramolecular Cage: Moving away from the Statistical Distribution of Different Guests. <i>Chemistry - A European Journal</i> , 2020 , 26, 9454-9458 | 4.8 | 7 |
| 96 | Tris-pyridylmethylamine (TPMA) complexes functionalized with persistent nitronyl nitroxide organic radicals. <i>Dalton Transactions</i> , 2020 , 49, 10011-10016 | 4.3 | 3 |
| 95 | Computational Analysis of Enantioselective Pd-Catalyzed α Arylation of Ketones. <i>Journal of Organic Chemistry</i> , 2020 , 85, 11511-11518 | 4.2 | 4 |
| 94 | Organic Polyradicals as Redox Mediators: Effect of Intramolecular Radical Interactions on Their Efficiency. <i>ACS Applied Materials & Interfaces</i> , 2020 , 12, 45968-45975 | 9.5 | 1 |
| 93 | Tripodal gold(i) polypyridyl complexes and their Cu and Zn heterometallic derivatives. Effects on luminescence. <i>Dalton Transactions</i> , 2020 , 49, 14613-14625 | 4.3 | 3 |
| 92 | Supramolecular cage encapsulation as a versatile tool for the experimental quantification of aromatic stacking interactions. <i>Chemical Science</i> , 2019 , 10, 1466-1471 | 9.4 | 19 |

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|----|--|------|----|
| 91 | Three-Dimensional Porous Architectures Based on MnII/III Three-Blade Paddle Wheel Metallocryptates. <i>Crystal Growth and Design</i> , 2019 , 19, 1954-1964 | 3.5 | 4 |
| 90 | Extending substrate sensing capabilities of zinc tris(2-pyridylmethyl)amine-based stereodynamic probe. <i>Chirality</i> , 2019 , 31, 375-383 | 2.1 | 4 |
| 89 | Supramolecular cages as differential sensors for dicarboxylate anions: guest length sensing using principal component analysis of ESI-MS and H-NMR raw data. <i>Chemical Science</i> , 2019 , 10, 3523-3528 | 9.4 | 25 |
| 88 | A Diastereodynamic Probe Transducing Molecular Length into Chiroptical Readout. <i>Journal of the American Chemical Society</i> , 2019 , 141, 11963-11969 | 16.4 | 20 |
| 87 | Binding Profiles of Self-Assembled Supramolecular Cages from ESI-MS Based Methodology. <i>Chemistry - A European Journal</i> , 2018 , 24, 2936-2943 | 4.8 | 18 |
| 86 | Efficient Vanadium-Catalyzed Aerobic C-C Bond Oxidative Cleavage of Vicinal Diols. <i>Advanced Synthesis and Catalysis</i> , 2018 , 360, 3286-3296 | 5.6 | 18 |
| 85 | A stereodynamic fluorescent probe for amino acids. Circular dichroism and circularly polarized luminescence analysis. <i>Chirality</i> , 2018 , 30, 65-73 | 2.1 | 16 |
| 84 | Diastereoselective multi-component assemblies from dynamic covalent imine condensation and metal-coordination chemistry: mechanism and narcissistic stereochemistry self-sorting.. <i>RSC Advances</i> , 2018 , 8, 19494-19498 | 3.7 | 11 |
| 83 | Second-Generation Tris(2-pyridylmethyl)amineZinc Complexes as Probes for Enantiomeric Excess Determination of Amino Acids. <i>European Journal of Organic Chemistry</i> , 2017 , 2017, 1438-1442 | 3.2 | 19 |
| 82 | Vanadium(V) Catalysts with High Activity for the Coupling of Epoxides and CO ₂ : Characterization of a Putative Catalytic Intermediate. <i>ACS Catalysis</i> , 2017 , 7, 2367-2373 | 13.1 | 76 |
| 81 | Triggering Assembly and Disassembly of a Supramolecular Cage. <i>Journal of the American Chemical Society</i> , 2017 , 139, 6456-6460 | 16.4 | 46 |
| 80 | Concentration-Independent Stereodynamic g-Probe for Chiroptical Enantiomeric Excess Determination. <i>Journal of the American Chemical Society</i> , 2017 , 139, 15616-15619 | 16.4 | 37 |
| 79 | Tuning the reactivity and efficiency of copper catalysts for atom transfer radical polymerization by synthetic modification of tris(2-methylpyridyl)amine. <i>Polymer</i> , 2017 , 128, 169-176 | 3.9 | 37 |
| 78 | Synthesis, Characterization and Catalytic Activity of a Tungsten(VI) Amino Triphenolate Complex. <i>Catalysis Letters</i> , 2017 , 147, 2313-2318 | 2.8 | 5 |
| 77 | Cobalt, nickel, and iron complexes of 8-hydroxyquinoline-di(2-picoyl)amine for light-driven hydrogen evolution. <i>Dalton Transactions</i> , 2017 , 46, 16455-16464 | 4.3 | 14 |
| 76 | Heterolytic (2 e) vs Homolytic (1 e) Oxidation Reactivity: N-H versus C-H Switch in the Oxidation of Lactams by Dioxirans. <i>Chemistry - A European Journal</i> , 2017 , 23, 259-262 | 4.8 | 16 |
| 75 | Discrimination of Octahedral versus Trigonal Bipyramidal Coordination Geometries of Homogeneous TiIV, VV, and MoVI Amino Triphenolate Complexes through Nitroxyl Radical Units. <i>European Journal of Inorganic Chemistry</i> , 2016 , 2016, 4939-4939 | 2.3 | |
| 74 | Multimetallic Architectures from the Self-assembly of Amino Acids and Tris(2-pyridylmethyl)amine Zinc(II) Complexes: Circular Dichroism Enhancement by Chromophores Organization. <i>Chemistry - A European Journal</i> , 2016 , 22, 6515-8 | 4.8 | 35 |

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| 73 | Co(ii)-induced giant vibrational CD provides a new design of methods for rapid and sensitive chirality recognition. <i>Chemical Communications</i> , 2016 , 52, 8428-31 | 5.8 | 32 |
| 72 | Effective bromo and chloro peroxidation catalysed by tungsten(vi) amino triphenolate complexes. <i>Dalton Transactions</i> , 2016 , 45, 14603-8 | 4.3 | 17 |
| 71 | Discrimination of Octahedral versus Trigonal Bipyramidal Coordination Geometries of Homogeneous TiIV, VV, and MoVI Amino Triphenolate Complexes through Nitroxyl Radical Units. <i>European Journal of Inorganic Chemistry</i> , 2016 , 2016, 4968-4973 | 2.3 | 8 |
| 70 | Viral nano-hybrids for innovative energy conversion and storage schemes. <i>Journal of Materials Chemistry B</i> , 2015 , 3, 6718-6730 | 7.3 | 10 |
| 69 | Vanadium catalyzed aerobic carbon-carbon cleavage. <i>Coordination Chemistry Reviews</i> , 2015 , 301-302, 147-162 | 23.2 | 48 |
| 68 | Iridium-mediated Bond Activation and Water Oxidation as an Exemplary Case of CARISMA, A European Network for the Development of Catalytic Routines for Small Molecule Activation. <i>Chimia</i> , 2015 , 69, 316-20 | 1.3 | |
| 67 | Mononuclear Iron(III) Complexes as Functional Models of Catechol Oxidases and Catalases. <i>European Journal of Inorganic Chemistry</i> , 2015 , 2015, 3478-3484 | 2.3 | 13 |
| 66 | Revisiting the Hammett ρ -parameter for the determination of philicity: nucleophilic substitution with inverse charge interaction. <i>Angewandte Chemie - International Edition</i> , 2013 , 52, 2911-4 | 16.4 | 8 |
| 65 | Non-covalent activation of a titanium(IV) oxygen-transfer catalyst. <i>Chemistry - A European Journal</i> , 2013 , 19, 9438-41 | 4.8 | 12 |
| 64 | Determination of amino acid enantiopurity and absolute configuration: synergism between configurationally labile metal-based receptors and dynamic covalent interactions. <i>Chemistry - A European Journal</i> , 2013 , 19, 16809-13 | 4.8 | 39 |
| 63 | Revisiting the Hammett ρ -Parameter for the Determination of Philicity: Nucleophilic Substitution with Inverse Charge Interaction. <i>Angewandte Chemie</i> , 2013 , 125, 2983-2986 | 3.6 | 3 |
| 62 | Reactivity control in iron(III) amino triphenolate complexes: comparison of monomeric and dimeric complexes. <i>Inorganic Chemistry</i> , 2012 , 51, 10639-49 | 5.1 | 63 |
| 61 | Sustainable Catalytic Oxidations with Peroxides 2012 , 77-102 | | 2 |
| 60 | Mechanistic aspects of vanadium catalysed oxidations with peroxides. <i>Coordination Chemistry Reviews</i> , 2011 , 255, 2165-2177 | 23.2 | 160 |
| 59 | Effective Synthesis of ortho-Substituted Trithiophenol Amines by Miyazaki-Newman-Kwart Rearrangement. <i>European Journal of Organic Chemistry</i> , 2011 , 2011, 5636-5640 | 3.2 | 10 |
| 58 | Enantiopure Ti(IV) amino triphenolate complexes as NMR chiral solvating agents. <i>Chirality</i> , 2011 , 23, 796-800 | 2.1 | 21 |
| 57 | Recent advances in vanadium catalyzed oxygen transfer reactions. <i>Coordination Chemistry Reviews</i> , 2011 , 255, 2345-2357 | 23.2 | 136 |
| 56 | Ti(IV)-amino triphenolate complexes as effective catalysts for sulfoxidation. <i>Dalton Transactions</i> , 2010 , 39, 7384-92 | 4.3 | 41 |

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| 55 | Effective Oxidation of Secondary Amines to Nitrones with Alkyl Hydroperoxides Catalysed by (Trialkanolamino)titanium(IV) Complexes. <i>European Journal of Organic Chemistry</i> , 2010 , 2010, 740-748 ^{3,2} | 18 |
| 54 | Molybdenum(VI) Amino Triphenolate Complexes as Catalysts for Sulfoxidation, Epoxidation and Haloperoxidation. <i>Advanced Synthesis and Catalysis</i> , 2010 , 352, 2937-2942 | 5.6 45 |
| 53 | Stereoselective control by face-to-face versus edge-to-face aromatic interactions: the case of C(3)-Ti(IV) amino triphenolate sulfoxidation catalysts. <i>Chemistry - A European Journal</i> , 2010 , 16, 645-54 | 4.8 30 |
| 52 | Role of intermolecular interactions in oxygen transfer catalyzed by silsesquioxane trisilanolate vanadium(V). <i>Inorganic Chemistry</i> , 2009 , 48, 4724-8 | 5.1 30 |
| 51 | Amine triphenolate complexes: synthesis, structure and catalytic activity. <i>Dalton Transactions</i> , 2009 , 5265-77 | 4.3 70 |
| 50 | C3 vanadium(V) amine triphenolate complexes: vanadium haloperoxidase structural and functional models. <i>Inorganic Chemistry</i> , 2008 , 47, 8616-8 | 5.1 94 |
| 49 | C3-Symmetric Titanium(IV) Triphenolate Amino Complexes for a Fast and Effective Oxidation of Secondary Amines to Nitrones with Hydrogen Peroxide. <i>Advanced Synthesis and Catalysis</i> , 2008 , 350, 2503-2506 | 5.6 38 |
| 48 | Stereoselective dimerization of racemic C3-symmetric Ti(IV) amine triphenolate complexes. <i>Dalton Transactions</i> , 2007 , 1573-6 | 4.3 25 |
| 47 | Glycine- and sarcosine-based models of vanadate-dependent haloperoxidases in sulfoxxygenation reactions. <i>Inorganic Chemistry</i> , 2007 , 46, 196-207 | 5.1 69 |
| 46 | C3-symmetric Ti(IV) triphenolate amino complexes as sulfoxidation catalysts with aqueous hydrogen peroxide. <i>Organic Letters</i> , 2007 , 9, 21-4 | 6.2 85 |
| 45 | Stereoselective iodocyclization of (S)-allylalanine derivatives: gamma-lactone vs cyclic carbamate formation. <i>Organic Letters</i> , 2007 , 9, 2365-8 | 6.2 24 |
| 44 | Ti(IV)/trialkanolamine catalytic polymeric membranes: Preparation, characterization, and use in oxygen transfer reactions. <i>Journal of Catalysis</i> , 2006 , 238, 221-231 | 7.3 20 |
| 43 | C(alpha)-tetrasubstituted amino acid based peptides in asymmetric catalysis. <i>Biopolymers</i> , 2006 , 84, 97-104 | 16 |
| 42 | Chiral, Enantiopure Aluminum(III) and Titanium(IV) Azatranes. <i>European Journal of Inorganic Chemistry</i> , 2006 , 2006, 1032-1040 | 2.3 10 |
| 41 | Effective synthesis of ortho-substituted triphenol amines via reductive amination. <i>Tetrahedron Letters</i> , 2006 , 47, 2735-2738 | 2 31 |
| 40 | Oligopeptide Foldamers: From Structure to Function. <i>European Journal of Organic Chemistry</i> , 2005 , 2005, 969-977 | 3.2 84 |
| 39 | Ti(IV)-based catalytic membranes for efficient and selective oxidation of secondary amines. <i>Tetrahedron Letters</i> , 2004 , 45, 7515-7518 | 2 17 |
| 38 | On the Mechanism of the Oxygen Transfer to Sulfoxides by (Peroxo)[tris(hydroxyalkyl)amine]Ti(IV) Complexes [Evidence for a Metal-Template-Assisted Process]. <i>European Journal of Organic Chemistry</i> , 2003 , 2003, 507-511 | 3.2 17 |

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| 37 | Catalysis of oxo transfer to prochiral sulfides by oxovanadium(v) compounds that model the active center of haloperoxidases. <i>Chemistry - A European Journal</i> , 2003 , 9, 4700-8 | 4.8 | 58 |
| 36 | Metal-ion-binding peptides: from catalysis to protein tagging. <i>Angewandte Chemie - International Edition</i> , 2003 , 42, 4572-5 | 16.4 | 18 |
| 35 | The medicinal and catalytic potential of model complexes of vanadate-dependent haloperoxidases. <i>Coordination Chemistry Reviews</i> , 2003 , 237, 53-63 | 23.2 | 157 |
| 34 | A Waterproof Catalyst for the oxidation of secondary amines to nitrones with alkyl hydroperoxides. <i>Tetrahedron Letters</i> , 2003 , 44, 49-52 | 2 | 35 |
| 33 | A correlation between the absolute configuration of alkyl aryl sulfoxides and their helical twisting powers in nematic liquid crystals. <i>Journal of Organic Chemistry</i> , 2003 , 68, 519-26 | 4.2 | 41 |
| 32 | Highly regioselective microwave-assisted synthesis of enantiopure C3-symmetric trialkanolamines. <i>Tetrahedron Letters</i> , 2002 , 43, 2581-2584 | 2 | 24 |
| 31 | Selective phosphatidylethanolamine translocation across vesicle membranes using synthetic translocases. <i>Chemical Communications</i> , 2002 , 260-1 | 5.8 | 8 |
| 30 | Allosteric Regulation of an HIV-1 Protease Inhibitor by Zn Ions. <i>Angewandte Chemie - International Edition</i> , 2001 , 40, 3899-3902 | 16.4 | 12 |
| 29 | Duality of mechanism in the tetramethylfluoroformamidinium hexafluorophosphate-mediated synthesis of N-benzyloxycarbonylamino acid fluorides. <i>Journal of Organic Chemistry</i> , 2001 , 66, 5905-10 | 4.2 | 19 |
| 28 | Metal-driven self assembly of C3 symmetry molecular cages. <i>Chemical Communications</i> , 2000 , 1087-1088 | 5.8 | 23 |
| 27 | Enantioselective Ti(IV) Sulfoxidation Catalysts Bearing C3-Symmetric Trialkanolamine Ligands: Solution Speciation by 1H NMR and ESI-MS Analysis. <i>Journal of the American Chemical Society</i> , 1999 , 121, 6258-6268 | 16.4 | 67 |
| 26 | The First Chiral Zirconium(IV) Catalyst for Highly Stereoselective Sulfoxidation. <i>Journal of Organic Chemistry</i> , 1999 , 64, 1326-1330 | 4.2 | 56 |
| 25 | Use of electrospray ionization mass spectrometry to characterize chiral reactive intermediates in a titanium alkoxide mediated sulfoxidation reaction. <i>Chemical Communications</i> , 1997 , 869-870 | 5.8 | 30 |
| 24 | Titanium(IV)(R,R,R)-Tris(2-phenylethoxy)amine-Alkylperoxo Complex Mediated Oxidations: The Biphilic Nature of the Oxygen Transfer to Organic Sulfur Compounds. <i>Journal of the American Chemical Society</i> , 1997 , 119, 6935-6936 | 16.4 | 68 |
| 23 | Enantioselective Titanium-Catalyzed Sulfides Oxidation: Novel Ligands Provide Significantly Improved Catalyst Life. <i>Journal of Organic Chemistry</i> , 1996 , 61, 5175-5177 | 4.2 | 131 |
| 22 | Synthesis and Diels-Alder reactions of enantiopure (R)-trans-benzo[d]-dithiine-S,S'-dioxide. <i>Tetrahedron: Asymmetry</i> , 1996 , 7, 369-372 | | 14 |
| 21 | Enantioselective Oxidation of Thioethers. An Improved Route to the Resolution of [1,1'-Binaphthalene]-2,2'-Dithiol. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1993 , 74, 399-400 | | 1 |
| 20 | Enantioselective oxidation of thioethers 1: An easy route to enantiopure C2 symmetrical bis-methylsulfinylbenzenes. <i>Tetrahedron Letters</i> , 1993 , 34, 2975-2978 | 2 | 22 |

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| 19 | Enantioselective oxidation of thioethers: synthesis of trans-2-N,N-dialkylacetamide-1,3-dithiolanes-S-oxide and their use in asymmetric aldol-type reactions. <i>Tetrahedron Letters</i> , 1992 , 33, 3043-3044 | 2 | 23 |
| 18 | Assembling Synthons in a Chiral Form: Equivalence of 6H, 12H-Dibenzo[b,f][1,5]dithiocin-S,S?-dioxide to Two Chiral Benzyl Units. <i>Tetrahedron Letters</i> , 1992 , 33, 2053-2054 | 2 | 8 |
| 17 | Regio- and stereocontrol in the intramolecular nitrile oxide cycloaddition to 2-furylthiol- and 2-furylmethanethiol derivatives.. <i>Tetrahedron</i> , 1991 , 47, 3869-3886 | 2.4 | 4 |
| 16 | Enantioselective oxidation of β -hydroxythioethers. Synthesis of optically active alcohols and epoxides. <i>Tetrahedron: Asymmetry</i> , 1991 , 2, 257-276 | | 22 |
| 15 | Titanium-Promoted Enantioselective Oxidation of Thioethers and Synthetic Applications. <i>Studies in Surface Science and Catalysis</i> , 1991 , 385-394 | 1.8 | 2 |
| 14 | 1,2-bis(ARYLSULFONYL)ALKENES. A REVIEW. <i>Organic Preparations and Procedures International</i> , 1991 , 23, 571-592 | 1.1 | 8 |
| 13 | Enantioselective S-Oxidation: Synthetic Applications. <i>Catalysis By Metal Complexes</i> , 1991 , 91-105 | | 2 |
| 12 | Ethylenbis(sulfonyl)-Bridged 1,1'-Binaphthalin, ein atropisomeres Dienophil ff hochdiastereoselektive Diels-Alder-Reaktionen. <i>Angewandte Chemie</i> , 1989 , 101, 767-768 | 3.6 | 5 |
| 11 | Ethylenebis(sulfonyl)-bridged 1,1'-Binaphthalene, an Atropisomeric Dienophile for Highly Diastereoselective Diels-Alder Reactions. <i>Angewandte Chemie International Edition in English</i> , 1989 , 28, 766-767 | | 8 |
| 10 | Asymmetric oxidation of thioethers. Optical resolution of [1,1'-binaphthalene]-2,2'-dithiol. <i>Tetrahedron Letters</i> , 1989 , 30, 2575-2576 | 2 | 24 |
| 9 | Asymmetric oxidation of thioethers. <i>Tetrahedron Letters</i> , 1989 , 30, 4859-4862 | 2 | 29 |
| 8 | Intramolecular asymmetric tandem additions to chiral naphthyl oxazolines. <i>Tetrahedron Letters</i> , 1989 , 30, 4049-4052 | 2 | 20 |
| 7 | Atropisomeric sulphur compounds in organic synthesis: generation and reactions of the carbanions of dinaphtho[2,1-d:1',2'-f][1,3]dithiepine and its oxides. <i>Journal of the Chemical Society Chemical Communications</i> , 1989 , 411-412 | | 13 |
| 6 | Mass spectrometric investigation of substituted 1,3-emthiolane S-oxides. <i>Organic Mass Spectrometry</i> , 1988 , 23, 841-845 | | 4 |
| 5 | Reactivity of phenyl(tolylsulfonyl)acetylene towards dienes and homo-dienes: cycloadditions versus fragmentation-addition reactions. <i>Tetrahedron Letters</i> , 1988 , 29, 831-834 | 2 | 19 |
| 4 | Asymmetric oxidation of 1,3-dithiolanes. A route to the optical resolution of carbonyl compounds. <i>Tetrahedron Letters</i> , 1986 , 27, 6257-6260 | 2 | 60 |
| 3 | Consequences of fixing three parallel coplanar double bonds in close proximity with different geometries. Synthesis and spectral parameters of syn- and anti-sesquinornbornatriene. <i>Journal of the American Chemical Society</i> , 1986 , 108, 3453-3460 | 16.4 | 33 |
| 2 | Thermal and photochemical addition of phenyl(arylsulphonyl)acetylenes to alkenes. <i>Journal of the Chemical Society Chemical Communications</i> , 1985 , 1597 | | 16 |

- 1 anti-1,4,5,8-Tetrahydro-1,4;5,8-dimethanonaphthalene (sesquinorbornadiene), a molecule with three parallel, coplanar, and interacting double bonds. *Journal of the Chemical Society Chemical Communications*, **1985**, 418