

JÃ©rÃ©me Marrot

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis, Aromaticity, and Application of <i>peri</i> -Pentacenopentacene: Localized Representation of Benzenoid Aromatic Compounds. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	7
2	Synthesis, Aromaticity, and Application of <i>peri</i> -Pentacenopentacene: Localized Representation of Benzenoid Aromatic Compounds. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	26
3	Diastereoselective ring cleavage of azetidines with cyanogen bromide. <i>Tetrahedron Letters</i> , 2022, 94, 153710.	1.4	5
4	Chaotropic Effect as an Assembly Motif to Construct Supramolecular Cyclodextrin-Polyoxometalate-Based Frameworks. <i>Journal of the American Chemical Society</i> , 2022, 144, 4469-4477.	13.7	38
5	Insight into the Ferrier Rearrangement by Combining Flash Chemistry and Superacids. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 2036-2041.	13.8	24
6	A Mesoporous Zirconium-Isophthalate Multifunctional Platform. <i>Matter</i> , 2021, 4, 182-194.	10.0	20
7	Host in Host-Supramolecular Core-Shell Type Systems Based on Giant Ring-Shaped Polyoxometalates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 14146-14153.	13.8	41
8	Photoactive Organic/Inorganic Hybrid Materials with Nanosegregated Donor-Acceptor Arrays. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 8419-8424.	13.8	13
9	Host in Host-Supramolecular Core-Shell Type Systems Based on Giant Ring-Shaped Polyoxometalates. <i>Angewandte Chemie</i> , 2021, 133, 14265-14272.	2.0	5
10	Synthesis and chelation study of a fluoroionophore and a glycopeptide based on an aza crown iminosugar structure. <i>Carbohydrate Research</i> , 2021, 501, 108258.	2.3	1
11	8-Methyl-3-methylsulfanyl-8a,8b-dihydro-5 <i>H</i> -1-oxa-2,4-diazaacenaphthylene. <i>IUCrData</i> , 2021, 6, .	0.3	0
12	Tailoring the Solid-State Fluorescence of BODIPY by Supramolecular Assembly with Polyoxometalates. <i>Inorganic Chemistry</i> , 2021, 60, 12602-12609.	4.0	4
13	Construction of Enantioenriched 4,5,6,7-Tetrahydrofuro[2,3- <i>b</i>]pyridines through a Multicatalytic Sequence Merging Gold and Amine Catalysis. <i>Advanced Synthesis and Catalysis</i> , 2021, 363, 4516-4520.	4.3	14
14	Dynamic Kinetic Resolution Processes Based on the Switchable Configurational Instability of Allenyl Copper Reagents. <i>Organic Letters</i> , 2021, 23, 6305-6310.	4.6	4
15	Host-Guest Complexation Between Cyclodextrins and Hybrid Hexavanadates: What are the Driving Forces?. <i>Chemistry - A European Journal</i> , 2021, 27, 15516-15527.	3.3	13
16	Synthesis of Nitrogen- and Oxygen-Containing Heterocycles by Prins Cyclization in Continuous Flow. <i>Synthesis</i> , 2021, 53, 1478-1488.	2.3	3
17	A Robust Titanium Isophthalate Metal-Organic Framework for Visible-Light Photocatalytic CO ₂ Methanation. <i>CheM</i> , 2020, 6, 3409-3427.	11.7	41
18	Synthesis and photochromic behaviour of a series of benzopyrans bearing an N-phenyl-carbazole moiety: photochromism control by the steric effect. <i>Photochemical and Photobiological Sciences</i> , 2020, 19, 1344-1355.	2.9	4

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19	Modulating the ground state, stability and charge transport in OFETs of biradicaloid hexahydro-diindenopyrene derivatives and a proposed method to estimate the biradical character. <i>Chemical Science</i> , 2020, 11, 12194-12205.	7.4	25
20	Helically shaped cation receptor: design, synthesis, characterisation and first application to ion transport. <i>RSC Advances</i> , 2020, 10, 31670-31679.	3.6	2
21	Sequential installation of Fe(II) complexes in MOFs: towards the design of solvatochromic porous solids. <i>Journal of Materials Chemistry C</i> , 2020, 8, 16826-16833.	5.5	11
22	Access to Optically Pure Benzosultams by Superelectrophilic Activation. <i>Organic Letters</i> , 2020, 22, 4944-4948.	4.6	9
23	Synthesis of α -trifluoromethyl α -arylsulfoximine Thioglycosides through Pd-Catalyzed Migita Cross-Coupling. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 4972-4981.	2.4	6
24	One-pot synthesis of a new generation of hybrid bisphosphonate polyoxometalate gold nanoparticles as antibiofilm agents. <i>Nanoscale Advances</i> , 2019, 1, 3400-3405.	4.6	14
25	Synthesis and glycosidase inhibition of conformationally locked DNJ and DMJ derivatives exploiting a 2-oxo-allyl iminosugar. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 7204-7214.	2.8	7
26	Engineering Structural Dynamics of Zirconium Metal-Organic Frameworks Based on Natural C4 Linkers. <i>Journal of the American Chemical Society</i> , 2019, 141, 17207-17216.	13.7	54
27	Site-Selective Debenzylation of C-Allyl Iminosugars Enables Their Stereocontrolled Structure Diversification at the C-2 Position. <i>Organic Letters</i> , 2019, 21, 4821-4825.	4.6	6
28	Excellent Semiconductors Based on Tetracenotetracene and Pentacenopentacene: From Stable Closed-Shell to Singlet Open-Shell. <i>Journal of the American Chemical Society</i> , 2019, 141, 9373-9381.	13.7	40
29	Synthesis, Crystal Structure, Electrochemistry and Electro-Catalytic Properties of the Manganese-Containing Polyoxotungstate, $[(Mn(H_2O)_3)_2(H_2W_{12}O_{42})]^{6-}$. <i>Inorganics</i> , 2019, 7, 15.	2.7	12
30	Chiral arylideneaminoimidazolidin-4-ones: green synthesis and isomerisation mechanism in solution. <i>New Journal of Chemistry</i> , 2019, 43, 4777-4786.	2.8	1
31	Synthesis, crystal structure, spectroscopic characterization, Hirshfeld surface analysis, molecular docking studies and DFT calculations, and antioxidant activity of 2-oxo-1,2-dihydroquinoline-4-carboxylate derivatives. <i>Journal of Molecular Structure</i> , 2019, 1188, 255-268.	3.6	32
32	Evidence of Phosphonium-Carbenium Dication Formation in a Superacid: Precursor to Fluorinated Phosphine Oxides. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 1355-1360.	13.8	9
33	α -Bromo α -alkyl Cyanamides as Versatile Building Blocks. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 112-117.	2.4	7
34	Serendipitous Rediscovery of the Facile Cyclization of Z, Z-3,5-Octadiene-1,7-diyne Derivatives to Afford Stable, Substituted Naphthocyclobutadienes. <i>ChemPlusChem</i> , 2019, 84, 665-672.	2.8	5
35	Structural and photoluminescent studies of non-centrosymmetric manganese(II)	0.6	1
36	In Situ Generation of Cyclopentadienol Intermediates from 2,4-Dienals. Application to the Synthesis of Spirooxindoles via a Domino Polycyclization. <i>Organic Letters</i> , 2018, 20, 792-795.	4.6	17

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37	Aminocatalyzed Synthesis of Enantioenriched Phenalene Skeletons through a Friedel-Crafts/Cyclization Strategy. <i>Journal of Organic Chemistry</i> , 2018, 83, 1019-1025.	3.2	9
38	Enantiopure Schiff bases of amino acid phenylhydrazides: impact of the hydrazide function on their structures and properties. <i>New Journal of Chemistry</i> , 2018, 42, 6389-6398.	2.8	11
39	Anderson-Type Polyoxometalates Functionalized by Tetrathiafulvalene Groups: Synthesis, Electrochemical Studies, and NLO Properties. <i>Inorganic Chemistry</i> , 2018, 57, 3742-3752.	4.0	46
40	Polymorphism and Structural Filiations in Five New Organic-Inorganic Hybrid Salts of the Heteroleptic Cationic Iridium(III) Complex and Polyoxometalates. <i>Crystal Growth and Design</i> , 2018, 18, 7426-7434.	3.0	4
41	Green synthesis of new chiral 1-(arylamino)imidazo[2,1-a]isoindole-2,5-diones from the corresponding α -amino acid arylhydrazides in aqueous medium. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 2923-2930.	2.2	3
42	Polyoxothiometalate-Derivatized Silicon Photocathodes for Sunlight-Driven Hydrogen Evolution Reaction. <i>ACS Omega</i> , 2018, 3, 13837-13849.	3.5	13
43	A robust large-pore zirconium carboxylate metal-organic framework for energy-efficient water-sorption-driven refrigeration. <i>Nature Energy</i> , 2018, 3, 985-993.	39.5	217
44	Low Bandgap Bistetracene-Based Organic Semiconductors Exhibiting Air Stability, High Aromaticity and Mobility. <i>Chemistry - A European Journal</i> , 2017, 23, 5076-5080.	3.3	28
45	CF ₃ S(O) _n -containing enamines as precursors for the synthesis of pyrimidine-4(3H)-ones. <i>Tetrahedron Letters</i> , 2017, 58, 1308-1311.	1.4	8
46	Effect of Cations on the Structure and Electrocatalytic Response of Polyoxometalate-Based Coordination Polymers. <i>Crystal Growth and Design</i> , 2017, 17, 1600-1609.	3.0	50
47	Synthesis, Structure, and Magnetic Electrochemical Properties of a Family of Tungstoarsenates Containing Just Coll Centers or Both Coll and FeIII Centers. <i>Inorganic Chemistry</i> , 2017, 56, 1999-2012.	4.0	18
48	Iodocarbamation of <i>N</i> -Homopropargyl Carbamates: Mild and Stereoselective Entry to Functionalized Oxazinanones. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 2621-2626.	2.4	8
49	HF-Induced Intramolecular <i>C</i> -Arylation and <i>C</i> -Alkylation/Fluorination of 2-Aminoglycopyranoses. <i>Organic Letters</i> , 2017, 19, 1040-1043.	4.6	16
50	Cationic polycyclization of ynamides: building up molecular complexity. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 4399-4416.	2.8	23
51	Synthesis and fluorosolvatochromic properties of 1,7-annulated indoles. <i>New Journal of Chemistry</i> , 2017, 41, 7331-7338.	2.8	5
52	Epoxy lactones by photooxidative rearrangement of 6 β -acetoxyvouacapane. <i>Tetrahedron Letters</i> , 2017, 58, 2901-2903.	1.4	4
53	Crystal structure dependent in vitro antioxidant activity of biocompatible calcium gallate MOFs. <i>Journal of Materials Chemistry B</i> , 2017, 5, 2813-2822.	5.8	31
54	Synthesis and Characterizations of Keplerate Nanocapsules Incorporating L- and D-Tartrate Ligands. <i>Journal of Cluster Science</i> , 2017, 28, 799-812.	3.3	7

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55	Nonconventional Three-Component Hierarchical Host-Guest Assembly Based on Mo-Blue Ring-Shaped Giant Anion, β -Cyclodextrin, and Dawson-type Polyoxometalate. <i>Journal of the American Chemical Society</i> , 2017, 139, 14376-14379.	13.7	81
56	The von Braun Reaction Applied to Azetidines. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 7195-7201.	2.4	18
57	High Oxygen Reduction Reaction Performances of Cathode Materials Combining Polyoxometalates, Coordination Complexes, and Carbonaceous Supports. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 38486-38498.	8.0	48
58	Polyoxometalate, Cationic Cluster, and β -Cyclodextrin: From Primary Interactions to Supramolecular Hybrid Materials. <i>Journal of the American Chemical Society</i> , 2017, 139, 12793-12803.	13.7	137
59	Ionic Liquids for Fast and Solvent-Free Nucleophilic Trifluoromethylthiolation of Alkyl Halides and Alcohols. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 6319-6326.	2.4	27
60	Revisiting the Aluminum Trimesate-Based MOF (MIL-96): From Structure Determination to the Processing of Mixed Matrix Membranes for CO ₂ Capture. <i>Chemistry of Materials</i> , 2017, 29, 10326-10338.	6.7	78
61	Modular Urea-Based Catalytic Platforms Bearing Flexible Pyridylmethylamine and Rigid Pyridylimidazolidine Fragments. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 746-752.	2.4	9
62	Asymmetric Synthesis of Fused Polycyclic Indazoles through Aminocatalyzed Aza-Michael Addition/Intramolecular Cyclization. <i>Journal of Organic Chemistry</i> , 2016, 81, 6855-6861.	3.2	14
63	Carbazole-Substituted Iridium Complex as a Solid State Emitter for Two-Photon Intravital Imaging. <i>Inorganic Chemistry</i> , 2016, 55, 9586-9595.	4.0	18
64	Synthesis, characterization and X-ray crystal structures of two non-molecular coordination polymers of manganese(II) and copper(II) with N-(2-pyridylmethyl)-l-alanine and isothiocyanato ligands. <i>Transition Metal Chemistry</i> , 2016, 41, 889-896.	1.4	2
65	A Synthetic Pathway to Substituted Benzofuroxans through the Intermediacy of Sulfonates: The Case Example of Fluoro-Nitrobenzofuroxans. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 4084-4092.	2.4	4
66	Drastic solid-state luminescence color tuning of an archetypal Ir(III) complex using polyoxometalates and its application as a vapoluminescence chemosensor. <i>Journal of Materials Chemistry C</i> , 2016, 4, 11392-11395.	5.5	18
67	Efficient Synthesis of Unsymmetrical Sulfamides via a Lossen-Like Rearrangement. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 2012-2016.	4.3	15
68	β -Lactams as Formal Dipoles through Amide-Bond Activation. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 549-555.	2.4	11
69	Construction of enantioenriched polysubstituted hexahydropyridazines via a sequential multicatalytic process merging palladium catalysis and aminocatalysis. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 2828-2832.	2.8	4
70	Heteroanionic Materials Based on Copper Clusters, Bisphosphonates, and Polyoxometalates: Magnetic Properties and Comparative Electrocatalytic NO _x Reduction Studies. <i>Inorganic Chemistry</i> , 2016, 55, 1551-1561.	4.0	37
71	<i>N</i> -Arylazetidines: Preparation through Anionic Ring Closure. <i>Journal of Organic Chemistry</i> , 2016, 81, 2899-2910.	3.2	30
72	Tandem superelectrophilic activation for the regioselective chlorofluorination of recalcitrant allylic amines. <i>Tetrahedron</i> , 2016, 72, 674-689.	1.9	10

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73	Covalent Attachment of Thiophene Groups to Polyoxomolybdates or Polyoxotungstates for the Formation of Hybrid Films. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 4775-4782.	2.0	8
74	Sequential Synthesis of 3d, 4d, and 5d Hybrid Polyoxometalates and Application to the Electrocatalytic Oxygen Reduction Reactions. <i>Chemistry - A European Journal</i> , 2015, 21, 12153-12160.	3.3	26
75	Tunable Keplerate Type Cluster Mo_{132} -Cavity with Dicarboxylate Anions. <i>Chemistry - A European Journal</i> , 2015, 21, 13311-13320.	3.3	32
76	Polyoxomolybdate Bisphosphonate Heterometallic Complexes: Synthesis, Structure, and Activity on a Breast Cancer Cell Line. <i>Chemistry - A European Journal</i> , 2015, 21, 10537-10547.	3.3	43
77	Type Photochromism of New Helical Naphthopyrans: Synthesis and Photochemical, Photophysical and Theoretical Study. <i>ChemPhysChem</i> , 2015, 16, 2447-2458.	2.1	27
78	Fully Oxidized and Mixed-Valent Polyoxomolybdates Structured by Bisphosphonates with Pendant Pyridine Groups: Synthesis, Structure and Photochromic Properties. <i>Inorganics</i> , 2015, 3, 279-294.	2.7	10
79	New palladium oxazoline complexes: Synthesis and evaluation of the optical properties and the catalytic power during the oxidation of textile dyes. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1175-1186.	2.2	11
80	Diindeno[1,2-b:2',1'-n]perylene: a closed shell related Chichibabin's hydrocarbon, the synthesis, molecular packing, electronic and charge transport properties. <i>Chemical Science</i> , 2015, 6, 3402-3409.	7.4	49
81	Hypervalent iodine-mediated synthesis of benzoxazoles and benzimidazoles via an oxidative rearrangement. <i>Tetrahedron</i> , 2015, 71, 700-708.	1.9	41
82	Chemo- and Stereoselective Synthesis of Fluorinated Enamides from Ynamides in HF/Pyridine: Second-Generation Approach to Potent Ureas Bioisosteres. <i>Journal of Organic Chemistry</i> , 2015, 80, 3397-3410.	3.2	57
83	Oxidative desulfurization/fluorination reaction promoted by [bdmim][F] for the synthesis of difluorinated methyl ethers. <i>Tetrahedron Letters</i> , 2015, 56, 1682-1686.	1.4	5
84	Aza-[2,3]-Wittig Sigmatropic Rearrangement of Allylic Tertiary Amines: A Successful Example with High Chirality Transfer. <i>Journal of Organic Chemistry</i> , 2015, 80, 6936-6940.	3.2	7
85	Regio- and stereoselective synthesis of β -hydroxy- α -azido tetrazoles. <i>Organic Chemistry Frontiers</i> , 2015, 2, 492-496.	4.5	13
86	Difluoromethyl and Chlorofluoromethyl Sulfoximines: Synthesis and Evaluation as Electrophilic Perfluoroalkylating Reagents. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 3069-3075.	2.4	28
87	Influence of electronic vs. steric factors on the solid-state photochromic performances of new polyoxometalate/spirooxazine and spiropyran hybrid materials. <i>RSC Advances</i> , 2015, 5, 79635-79643.	3.6	10
88	3D shapes of aryl(dihydro)naphthothiophenes: a comprehensive and structural study. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 10844-10851.	2.8	4
89	Tuning the Dimensionality of Polyoxometalate-Based Materials by Using a Mixture of Ligands. <i>Crystal Growth and Design</i> , 2015, 15, 449-456.	3.0	35
90	Solvent- and Catalyst-Free Synthesis of Nitrogen-Containing Bicycles through Hemiaminal Formation/Diastereoselective Hetero-Diels-Alder Reaction with Diazenes. <i>Journal of Organic Chemistry</i> , 2015, 80, 595-601.	3.2	16

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91	Crystal and molecular structure of dicesium bis(malonato)-di- $\frac{1}{4}$ -sulphido-bis[oxomolybdate(V)] dihydrate: Cs ₂ [Mo ₂ O ₂ S ₂ (malonate) ₂ (H ₂ O) ₂] \cdot 2H ₂ O. <i>Journal of Structural Chemistry</i> , 2014, 55, 1419-1425.	1.0	0
92	Cyclization of Nitroacetamide Derivatives with a Tethered Phenyl Ring in Triflic Acid. <i>Synlett</i> , 2014, 25, 969-974.	1.8	5
93	N- and C-alkylation of seven-membered iminosugars generates potent glucocerebrosidase inhibitors and F508del-CFTR correctors. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 8977-8996.	2.8	26
94	Molybdenum Bisphosphonates with Cr(III) or Mn(III) Ions. <i>Journal of Cluster Science</i> , 2014, 25, 795-809.	3.3	12
95	Tracking NMe_4^+ Ions within Two Polyoxothiomolybdates that Have the Same Pores: Smaller Clathrate and Larger Highly Porous Clusters in Action. <i>Chemistry - A European Journal</i> , 2014, 20, 3097-3105.	3.3	14
96	Fast and continuous processing of a new sub-micronic lanthanide-based metal-organic framework. <i>New Journal of Chemistry</i> , 2014, 38, 1477-1483.	2.8	47
97	Solvent free nucleophilic introduction of fluorine with [bmim][F]. <i>Tetrahedron Letters</i> , 2014, 55, 826-829.	1.4	41
98	Linking the Inner Isophthalate Guests Within Hexadeca-Oxothiomolybdenum Cyclic Arrangements. Synthesis, Structures and Stability in Solution. <i>Journal of Cluster Science</i> , 2014, 25, 811-823.	3.3	3
99	New photoresponsive charge-transfer spiropyran/polyoxometalate assemblies with highly tunable optical properties. <i>Journal of Materials Chemistry C</i> , 2014, 2, 1628.	5.5	48
100	Synthesis of 1,2- <i>cis</i> -Homoiminosugars Derived from GlcNAc and GalNAc Exploiting a $\hat{1}^2$ -Amino Alcohol Skeletal Rearrangement. <i>Organic Letters</i> , 2014, 16, 5512-5515.	4.6	29
101	Design and optical investigations of a spironaphthoxazine/polyoxometalate/spiropyran triad. <i>Journal of Materials Chemistry C</i> , 2014, 2, 4748-4758.	5.5	41
102	Synthesis and characterization of new heptacyclic helicenes. <i>Tetrahedron Letters</i> , 2014, 55, 6167-6170.	1.4	7
103	Revisiting the Synthesis of 4,6-Difluorobenzofuroxan: A Study of Its Reactivity and Access to Fluorinated Quinoxaline Oxides. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 6451-6466.	2.4	9
104	Intramolecular Cyclization of 1-(β -Phenylalkyl)-2-(nitromethylene)pyrrolidines in Triflic Acid. <i>Synthetic Communications</i> , 2014, 44, 2377-2385.	2.1	5
105	Keteniminium Ion-Initiated Cascade Cationic Polycyclization. <i>Journal of the American Chemical Society</i> , 2014, 136, 12528-12531.	13.7	113
106	Structure-Driven Orientation of the High-Spin-Low-Spin Interface in a Spin-Crossover Single Crystal. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 7539-7542.	13.8	47
107	A Convergent Synthesis of the Fully Elaborated Macrocyclic Core of TMC-95A. <i>Organic Letters</i> , 2014, 16, 1306-1309.	4.6	12
108	Exploring the Anionic Reactivity of Ynimines, Useful Precursors of Metalated Ketenimines. <i>Organic Letters</i> , 2014, 16, 2252-2255.	4.6	25

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109	Alkylation of indoles by aziridinium ions: new rapid access to tetrahydro- $\hat{1}^2$ -carbolines (THBCs). <i>Tetrahedron</i> , 2014, 70, 4512-4518.	1.9	5
110	New series of acridines and phenanthrolines: synthesis and characterization. <i>Tetrahedron</i> , 2014, 70, 3042-3048.	1.9	16
111	Synthesis, X-ray analysis and photophysical properties of a new N-containing pentacyclic helicene. <i>Tetrahedron Letters</i> , 2013, 54, 5421-5425.	1.4	23
112	Merging Oxidative Dearomatization and Aminocatalysis: One-Pot Enantioselective Synthesis of Tricyclic Architectures. <i>Organic Letters</i> , 2013, 15, 5642-5645.	4.6	66
113	Coordination of Lead(II) in the Supramolecular Environment Provided by a "Two-Story" Calix[6]arene-based N_{6} Ligand. <i>Inorganic Chemistry</i> , 2013, 52, 14089-14095.	4.0	13
114	Synthesis and Characterization of $[Mo_3S_4(NDABu)(HNDABu)_2]^{3-}$ and $[Mo_3S_4(HNDAPr)_3]^{2-}$ Anions as Building Blocks for Organic-Inorganic Hybrid Solids. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 1149-1156.	2.0	6
115	Properties of a Tunable Multinuclear Nickel Polyoxotungstate Platform. <i>Chemistry - A European Journal</i> , 2013, 19, 6753-6765.	3.3	37
116	Sulfonium Polyoxometalates: A New Class of Solid-State Photochromic Hybrid Organic-Inorganic Materials. <i>Inorganic Chemistry</i> , 2013, 52, 555-557.	4.0	65
117	Benzannulated Cycloheptanones from Binaphthyl Platforms. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 490-497.	2.4	6
118	First Keto-Functionalized Microporous Al-Based Metal-Organic Framework: $[Al(OH)(O)_2C-C_6H_4-CO-C_6H_4-CO_2]_n$. <i>Inorganic Chemistry</i> , 2013, 52, 1854-1859.	4.0	51
119	Lanthanide-Porphyrin Hybrids: from Layered Structures to Metal-Organic Frameworks with Photophysical Properties. <i>Inorganic Chemistry</i> , 2013, 52, 2779-2786.	4.0	69
120	Heterobimetallic Sodium-Lithium Based Metal-Organic Framework Showing the $\hat{1}^2$ -Cristobalite Topology and Having High Permanent Porosity. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 1138-1141.	2.0	16
121	Natural product hybrid and its superacid synthesized analogues: Dodoneine and its derivatives show selective inhibition of carbonic anhydrase isoforms I, III, XIII and XIV. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 3790-3794.	3.0	18
122	A Flexible Strategy Towards Thienyl-, Oxazolyl- and Pyridyl-Fused Fluorenones. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 4515-4522.	2.4	10
123	Synthesis of partially hydrogenated oxa[5] and oxa[6]helicenes from $\hat{1}^2$ -chlorovinylaldehydes. <i>Tetrahedron Letters</i> , 2013, 54, 4721-4725.	1.4	8
124	Synthesis, Structure, and Crystallization Study of a Layered Lithium Thiophene-Dicarboxylate. <i>Crystal Growth and Design</i> , 2012, 12, 1531-1537.	3.0	37
125	Practical preparation of enantiopure 2-methyl-azetidine-2-carboxylic acid; a $\hat{1}^3$ -turn promoter. <i>Tetrahedron: Asymmetry</i> , 2012, 23, 690-696.	1.8	24
126	Mechanistic insights into the rearrangement of azetidine N-oxides to isoxazolidines. <i>Tetrahedron Letters</i> , 2012, 53, 4697-4699.	1.4	12

#	ARTICLE	IF	CITATIONS
127	Tuning the Photochromic Properties of Molybdenum Bisphosphonate Polyoxometalates. <i>Inorganic Chemistry</i> , 2012, 51, 2291-2302.	4.0	57
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