

Mauro Ravera

List of Publications by Year in descending order

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122
papers

3,113
citations

126858

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all docs

126
docs citations

126
times ranked

3167
citing authors

#	ARTICLE	IF	CITATIONS
1	Pt(<i>IV</i>) antitumor prodrugs: dogmas, paradigms, and realities. Dalton Transactions, 2022, 51, 2121-2134.	1.6	40
2	Formulations of highly antiproliferative hydrophobic Pt(IV) complexes into lipidic nanoemulsions as delivery vehicles. Inorganica Chimica Acta, 2022, 535, 120859.	1.2	3
3	Application of the anthraquinone drug rhein as an axial ligand in bifunctional Pt(<i>IV</i>) complexes to obtain antiproliferative agents against human glioblastoma cells. Dalton Transactions, 2022, 51, 6014-6026.	1.6	1
4	Freshening up Old Methods for New Students: A Colorful Laboratory Experiment to Measure the Formation Constants of Ni(II) Complexes Containing Ethane-1,2-Diamine. Journal of Chemical Education, 2022, 99, 1473-1478.	1.1	1
5	Microwave-Assisted Synthesis: Can Transition Metal Complexes Take Advantage of This "Green" Method?. Molecules, 2022, 27, 4249.	1.7	12
6	Pt(<i>IV</i>) complexes based on cyclohexanediamines and the histone deacetylase inhibitor 2-(2-propynyl)octanoic acid: synthesis, characterization, cell penetration properties and antitumor activity. Dalton Transactions, 2021, 50, 4663-4672.	1.6	11
7	<i>cis,cis,trans</i> -[Pt(<i>IV</i>)Cl ₂ (NH ₃) ₂ (perillato) ₂], a dual-action prodrug with excellent cytotoxic and antimetastatic activity. Dalton Transactions, 2021, 50, 3161-3177.	1.6	8
8	A Comparative Study of the Effects of Platinum (II) Complexes on β -Amyloid Aggregation: Potential Neurodrug Applications. International Journal of Molecular Sciences, 2021, 22, 3015.	1.8	20
9	A New Platinum-Based Prodrug Candidate for Chemotherapy and Its Synergistic Effect With Hadrontherapy: Novel Strategy to Treat Glioblastoma. Frontiers in Neuroscience, 2021, 15, 589906.	1.4	9
10	Can the Self-Assembling of Dicarboxylate Pt(IV) Prodrugs Influence Their Cell Uptake?. Bioinorganic Chemistry and Applications, 2021, 2021, 1-8.	1.8	1
11	Unsymmetric Cisplatin-Based Pt(IV) Conjugates Containing a PARP-1 Inhibitor Pharmacophore Tested on Malignant Pleural Mesothelioma Cell Lines. Molecules, 2021, 26, 4740.	1.7	8
12	Role of Metal Ions in Dopamine Oxidation. Journal of Chemical Education, 2021, 98, 4031-4036.	1.1	1
13	New Platinum-Based Prodrug Pt(IV)Ac-POA: Antitumour Effects in Rat C6 Glioblastoma Cells. Neurotoxicity Research, 2020, 37, 183-197.	1.3	9
14	Synthesis and characterization of cyclohexane-1 <i>R</i> ,2 <i>R</i> -diamine-based Pt(<i>IV</i>) dicarboxylate anticancer prodrugs: their selective activity against human colon cancer cell lines. Dalton Transactions, 2019, 48, 435-445.	1.6	13
15	Antiproliferative Activity of Pt(IV) Conjugates Containing the Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) Ketoprofen and Naproxen. International Journal of Molecular Sciences, 2019, 20, 3074.	1.8	31
16	A view on multi-action Pt(IV) antitumor prodrugs. Inorganica Chimica Acta, 2019, 492, 32-47.	1.2	71
17	Conjugation between maleimide-containing Pt(IV) prodrugs and furan or furan-containing drug delivery vectors via Diels-Alder cycloaddition. Inorganica Chimica Acta, 2019, 488, 195-200.	1.2	9
18	A step towards development of promising trypanocidal agents: Synthesis, characterization and <i>in vitro</i> biological evaluation of ferrocenyl Mannich base-type derivatives. European Journal of Medicinal Chemistry, 2019, 163, 569-582.	2.6	11

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19	Transition metal carbonyl clusters in biology: A futile or niche research area?. <i>Inorganica Chimica Acta</i> , 2018, 470, 3-10.	1.2	8
20	Hybrid inorganic (nonporous silica)/organic (alginate) core-shell platform for targeting a cisplatin-based Pt(IV) anticancer prodrug. <i>Journal of Inorganic Biochemistry</i> , 2018, 189, 185-191.	1.5	9
21	The cisplatin-based Pt(IV)-diclorofibrato multi-action anticancer prodrug exhibits excellent performances also under hypoxic conditions. <i>Dalton Transactions</i> , 2018, 47, 8268-8282.	1.6	32
22	Organometallic compounds in the discovery of new agents against kinetoplastid-caused diseases. <i>European Journal of Medicinal Chemistry</i> , 2018, 155, 459-482.	2.6	25
23	Pt(IV)/Re(I) Chitosan Conjugates as a Flexible Platform for the Transport of Therapeutic and/or Diagnostic Anticancer Agents. <i>Inorganics</i> , 2018, 6, 4.	1.2	6
24	Cisplatin and valproate released from the bifunctional [Pt ^{IV} Cl ₂ (NH ₃) ₂ (valproato) ₂] antitumor prodrug or from liposome formulations: who does what?. <i>Dalton Transactions</i> , 2017, 46, 1559-1566.	1.6	27
25	May glutamine addiction drive the delivery of antitumor cisplatin-based Pt(IV) prodrugs?. <i>Journal of Inorganic Biochemistry</i> , 2017, 167, 27-35.	1.5	29
26	An unsymmetric cisplatin-based Pt(IV) derivative containing 2-(2-propynyl)octanoate: a very efficient multi-action antitumor prodrug candidate. <i>Dalton Transactions</i> , 2017, 46, 14174-14185.	1.6	39
27	How to obtain Pt(IV) complexes suitable for conjugation to nanovectors from the oxidation of [PtCl(terpyridine)] ⁺ . <i>Dalton Transactions</i> , 2017, 46, 10246-10254.	1.6	11
28	Polyanionic Biopolymers for the Delivery of Pt(II) Cationic Antiproliferative Complexes. <i>Bioinorganic Chemistry and Applications</i> , 2016, 2016, 1-7.	1.8	2
29	Functionalized nonporous silica nanoparticles as carriers for Pt(IV) anticancer prodrugs. <i>Dalton Transactions</i> , 2016, 45, 17233-17240.	1.6	14
30	Anthracene-terpyridine metal complexes as new G-quadruplex DNA binders. <i>Journal of Inorganic Biochemistry</i> , 2016, 160, 275-286.	1.5	39
31	Antiproliferative activity of a series of cisplatin-based Pt(IV)-acetylamido/carboxylato prodrugs. <i>Dalton Transactions</i> , 2016, 45, 5300-5309.	1.6	42
32	Prediction of logP for Pt(II) and Pt(IV) complexes: Comparison of statistical and quantum-chemistry based approaches. <i>Journal of Inorganic Biochemistry</i> , 2016, 156, 1-13.	1.5	45
33	Synthesis of PtIV-Biomolecule Conjugates through Click Chemistry. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 5335-5341.	1.0	5
34	Cellular trafficking, accumulation and DNA platination of a series of cisplatin-based dicarboxylato Pt(IV) prodrugs. <i>Journal of Inorganic Biochemistry</i> , 2015, 150, 1-8.	1.5	44
35	Electrochemical studies of Ru(II) diimine bioconjugates. <i>Inorganica Chimica Acta</i> , 2015, 429, 87-92.	1.2	1
36	Host-guest inclusion systems of Pt(IV)-bis(benzoato) anticancer drug candidates and cyclodextrins. <i>Inorganica Chimica Acta</i> , 2015, 432, 115-127.	1.2	29

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37	Unprecedented one-pot synthesis of an unsymmetrical cisplatin-based Pt(<i>trans</i> -acetamidato complex. <i>Chemical Communications</i> , 2015, 51, 8051-8053.	2.2	21
38	Functional fluorescent nonporous silica nanoparticles as carriers for Pt(IV) anticancer prodrugs. <i>Journal of Inorganic Biochemistry</i> , 2015, 151, 132-142.	1.5	22
39	Application of microwave-assisted heating to the synthesis of Pt(II) complexes. <i>Inorganica Chimica Acta</i> , 2015, 437, 16-19.	1.2	10
40	<i>trans</i> -Bis(benzoato)dichlorido(cyclohexane-1,2-diamine)platinum(IV): a Prodrug Candidate for the Treatment of Oxaliplatin-Refractory Colorectal Cancer. <i>ChemMedChem</i> , 2014, 9, 1299-1305.	1.6	22
41	Pros and cons of bifunctional platinum(IV) antitumor prodrugs: two are (not always) better than one. <i>Dalton Transactions</i> , 2014, 43, 9813.	1.6	103
42	Biological activity of a series of cisplatin-based aliphatic bis(carboxylato) Pt(IV) prodrugs: How long the organic chain should be?. <i>Journal of Inorganic Biochemistry</i> , 2014, 140, 219-227.	1.5	39
43	A New Entry to Asymmetric Platinum(IV) Complexes via Oxidative Chlorination. <i>Inorganic Chemistry</i> , 2014, 53, 9326-9335.	1.9	68
44	Study of the synthesis, antiproliferative properties, and interaction with DNA and polynucleotides of cisplatin-like Pt(II) complexes containing carcinogenic polyaromatic amines. <i>Journal of Biological Inorganic Chemistry</i> , 2013, 18, 791-801.	1.1	15
45	The hexacarbonyldicobalt derivative of aspirin acts as a CO-releasing NSAID on malignant mesothelioma cells. <i>Metallomics</i> , 2013, 5, 1604.	1.0	19
46	Antiproliferative activity of Pt(IV)-bis(carboxylato) conjugates on malignant pleural mesothelioma cells. <i>Journal of Inorganic Biochemistry</i> , 2013, 129, 52-57.	1.5	66
47	Molecular interaction fields vs. quantum-mechanical-based descriptors in the modelling of lipophilicity of platinum complexes. <i>Dalton Transactions</i> , 2013, 42, 3482-3489.	1.6	39
48	NMR Investigation of the Spontaneous Thermal- and/or Photoinduced Reduction of <i>trans</i> Dihydroxido Pt(IV) Derivatives. <i>Inorganic Chemistry</i> , 2013, 52, 2393-2403.	1.9	26
49	Synthesis and Biological Studies of Pyrazolyl-Diamine Pt(II) Complexes Containing Polyaromatic DNA-Binding Groups. <i>ChemBioChem</i> , 2012, 13, 2352-2362.	1.3	14
50	Synthesis and in vitro cytotoxicity of <i>cis,cis,trans</i> -diamminedichloridodisuccinatoplatinum(IV)-peptide bioconjugates. <i>Metallomics</i> , 2012, 4, 260.	1.0	57
51	Solvolytic of a Series of Cisplatin-Like Complexes - Comparison between DNA-Biosensor and Conductivity Data. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 5625-5631.	1.0	9
52	Synthesis, characterization and antiproliferative activity on mesothelioma cell lines of bis(carboxylato)platinum(IV) complexes based on picoplatin. <i>Dalton Transactions</i> , 2012, 41, 3313.	1.6	38
53	Metallo-drugs in the treatment of malignant pleural mesothelioma. <i>Inorganica Chimica Acta</i> , 2012, 393, 64-74.	1.2	15
54	Antiproliferative Activity of Pt(II) Complexes with Carboxylated Phosphanes in Chelated or Ring-Opened Forms. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 3441-3448.	1.0	10

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55	Revisiting [PtCl ₂ (<i>cis</i> -1,4-DACH)]: An Underestimated Antitumor Drug with Potential Application to the Treatment of Oxaliplatin-Refractory Colorectal Cancer. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 7182-7192.	2.9	65
56	Pt(II) complexes with bidentate and tridentate pyrazolyl-containing chelators: synthesis, structural characterization and biological studies. <i>Dalton Transactions</i> , 2011, 40, 5781.	1.6	23
57	Studies on Log P _{o/w} of Quinoxaline di-N-Oxides: A Comparison of RP-HPLC Experimental and Predictive Approaches. <i>Molecules</i> , 2011, 16, 7893-7908.	1.7	7
58	Molecular Interaction Fields (MIFs) to Predict Lipophilicity and ADME Profile of Antitumor Pt(II) Complexes. <i>Pharmaceutical Research</i> , 2011, 28, 640-646.	1.7	7
59	Molecular and statistical modeling of reduction peak potential and lipophilicity of platinum(IV) complexes. <i>Journal of Biological Inorganic Chemistry</i> , 2011, 16, 361-372.	1.1	59
60	Electrochemical Biosensor Assay of the Interaction between [PtCl _n (NH ₃) _{4-n}](2-n) (n = 0-4) Complexes and ds-DNA. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 1635-1639.	1.0	4
61	Electrostatic Interaction of Negatively Charged Core-Shell Nanoparticles with Antitumoral Cationic Platinum-Based Complexes. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 3289-3294.	1.0	5
62	Evaluation of Platinum-Ethacrynic Acid Conjugates in the Treatment of Mesothelioma. <i>ChemMedChem</i> , 2011, 6, 2287-2293.	1.6	33
63	Synthesis, characterization, structure, molecular modeling studies and biological activity of sterically crowded Pt(II) complexes containing bis(imidazole) ligands. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 400-409.	1.5	17
64	Biological activity of enantiomeric complexes [PtCl ₂ L ₂] (L ₂ is aromatic bisphosphanes and aromatic) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	1.1	25
65	Antiproliferative Pt(IV) complexes: synthesis, biological activity, and quantitative structure-activity relationship modeling. <i>Journal of Biological Inorganic Chemistry</i> , 2010, 15, 1157-1169.	1.1	123
66	Oxidative degradation of 1,5-naphthalenedisulfonic acid in aqueous solutions by UV-photolysis in the absence and presence of H ₂ O ₂ . <i>Chemosphere</i> , 2010, 79, 144-148.	4.2	12
67	The Drug Targeting and Delivery Approach Applied to Pt-Antitumour Complexes. A Coordination Point of View. <i>Current Medicinal Chemistry</i> , 2009, 16, 4544-4580.	1.2	71
68	Oxidative stress and total antioxidant capacity in human plasma. <i>Redox Report</i> , 2009, 14, 125-131.	1.4	43
69	The Relevance of Polar Surface Area (PSA) in Rationalizing Biological Properties of Several <i>cis</i> -Diamminemalonatoplatinum(II) Derivatives. <i>ChemMedChem</i> , 2009, 4, 1677-1685.	1.6	20
70	Electrochemical evaluation of the interaction between antitumoral titanocene dichloride and biomolecules. <i>Inorganica Chimica Acta</i> , 2009, 362, 1303-1306.	1.2	22
71	Poly(methylmetacrylate) (PMMA) core-shell nanospheres act as efficient pharmacophores for the antiproliferative [PtCl ₃ (NH ₃) ₂] complex by forming ionic couples. <i>Inorganica Chimica Acta</i> , 2009, 362, 4099-4109.	1.2	10
72	Functionalized thymidine derivatives as carriers for the ^{99m} Tc-emitter technetium tricarbonyl moiety. <i>Inorganica Chimica Acta</i> , 2009, 362, 4785-4790.	1.2	10

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73	Tuning photophysical properties with ancillary ligands in Ru(II) mono-diimine complexes. <i>Journal of Organometallic Chemistry</i> , 2009, 694, 988-1000.	0.8	20
74	Oxidative degradation of 1,5-naphthalenedisulfonic acid in aqueous solutions by microwave irradiation in the presence of H ₂ O ₂ . <i>Chemosphere</i> , 2009, 74, 1309-1314.	4.2	39
75	Stepwise assembly of platinum-folic acid conjugates. <i>Inorganica Chimica Acta</i> , 2008, 361, 1447-1455.	1.2	24
76	Trend in cytotoxic activity of a series of cis-[APtCl ₂] (A=ethylenediamine methylated at different) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6</i>	1.2	18
77	Electrochemical studies of a series of antitumour mono- and di-ruthenium complexes [Na][trans-Ru(II)Cl ₄ (DMSO)(L)] and [Na] ₂ [{trans-Ru(II)Cl ₄ (DMSO)} ₂ (η^4 -L)] (L=N-donor heterocyclic bridging) <i>Tj ETQq1 1 0.784314 rgBT</i>	1.0	7
78	Bis(ferrocenylethynyl)-Substituted Digold-Tetraruthenium Cluster: Unusual Structure and Electronic Communication between Ferrocenyl Groups. <i>Organometallics</i> , 2008, 27, 6163-6169.	1.1	9
79	Bioinorganic Chemistry: The Study of the Fate of Platinum-Based Antitumour Drugs. <i>Current Chemical Biology</i> , 2007, 1, 278-289.	0.2	6
80	DNA-Metallo-drugs Interactions Signaled by Electrochemical Biosensors: An Overview. <i>Bioinorganic Chemistry and Applications</i> , 2007, 2007, 1-11.	1.8	12
81	The activation of platinum(II) antiproliferative drugs in carbonate medium evaluated by means of a DNA-biosensor. <i>Journal of Inorganic Biochemistry</i> , 2007, 101, 1023-1027.	1.5	30
82	Bioinorganic Chemistry: The Study of the Fate of Platinum-Based Antitumour Drugs. <i>Current Chemical Biology</i> , 2007, 1, 278-289.	0.2	8
83	An experiment in the electrokinetic removal of copper from soil contaminated by the brass industry. <i>Chemosphere</i> , 2006, 63, 950-955.	4.2	19
84	Electrochemical biosensor evaluation of the interaction between DNA and metallo-drugs. <i>BioMetals</i> , 2006, 19, 409-418.	1.8	51
85	New Insights into the Redox Chemistry of Ruthenium Metallopharmaceuticals: The Electrochemical Behaviour of [LH][trans-Ru(II)Cl ₄ L ₂] (L = imidazole or indazole) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 740-746.	1.0	7
86	HPLC-MSn to Investigate the Oxidative Destruction Pathway of Aromatic Sulfonate Wastes. <i>Journal of Environmental Quality</i> , 2005, 34, 2328-2333.	1.0	15
87	Probing delocalisation across highly ethynylated mono and dinuclear Pt(II) tethers containing nitrogroups and organic models as redox active probes: X-ray crystal structure of trans-[Pt(CC \equiv C ₆ H ₄ NO ₂) ₂ (PPh ₃) ₂]. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 2376-2380.	0.8	17
88	Water-soluble benzoheterocycle trisruthenium clusters as potential inhibitors of telomerase enzyme. <i>Journal of Inorganic Biochemistry</i> , 2005, 99, 505-512.	1.5	33
89	Enhancement of the cytotoxicity of titanocene dichloride by aging in organic co-solvent. <i>Journal of Inorganic Biochemistry</i> , 2005, 99, 2264-2269.	1.5	35
90	Synthesis and characterization of functionalized thymidine as a potential carrier for cisplatin-like drugs. <i>Inorganica Chimica Acta</i> , 2005, 358, 2799-2803.	1.2	10

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91	Electrochemical Biosensors as a Screening Tool of In Vitro DNA-Drug Interaction. <i>Current Pharmaceutical Analysis</i> , 2005, 1, 217-224.	0.3	18
92	Platinum(II) and technetium(I) complexes anchored to ethynylestradiol: a way to drug targeting and delivery. <i>Inorganica Chimica Acta</i> , 2004, 357, 2157-2166.	1.2	40
93	Electrochemical measurements confirm the preferential bonding of the antimetastatic complex [ImH][RuCl ₄ (DMSO)(Im)] (NAMI-A) with proteins and the weak interaction with nucleobases. <i>Journal of Inorganic Biochemistry</i> , 2004, 98, 984-990.	1.5	66
94	Appraisal of the redox behaviour of the antimetastatic ruthenium(III) complex [ImH][RuCl ₄ (DMSO)(Im)], NAMI-A. <i>Dalton Transactions</i> , 2004, , 2347.	1.6	61
95	Electroassisted methods for waste destruction: Silver(II) and peroxydisulfate reagents in the electrochemically mediated oxidation of polyaromatic sulfonates. <i>Chemosphere</i> , 2004, 57, 587-594.	4.2	15
96	Relationship between ligand structure and electrochemical and relaxometric properties of acyclic poly(aminocarboxylate) complexes of Eu(II) Electronic supplementary information (ESI) available: complete series of the plots reporting the diffusion coefficients D vs. temperature for Eu(III)aq and [Eu(III)L] (L = edta, dtpa, bopta, ttha). See http://www.rsc.org/suppdata/dt/b2/b211533f/ . <i>Dalton Transactions</i> , 2003, , 1628-1633.	1.6	25
97	The Electrolytic Recovery of Copper from Brass. A Laboratory Simulation of an Industrial Application of Electrical Energy. <i>Journal of Chemical Education</i> , 2002, 79, 343.	1.1	7
98	Stabilization of Carbenium Ions Derived from Ethynylestradiol by Different Adjacent Organometallic Moieties. Implication in the Inactivation of the Estrogen Receptor. <i>European Journal of Inorganic Chemistry</i> , 2000, 2000, 491-497.	1.0	12
99	Inclusion Complexes of Ferrocenes and β -Cyclodextrins. Critical Appraisal of the Electrochemical Evaluation of Formation Constants. <i>Organometallics</i> , 2000, 19, 2791-2797.	1.1	80
100	Use of Heavy-Metal Clusters in the Design of N-Succinimidyl Ester Acylation Reagents for Side-Chain-Specific Labeling of Proteins. <i>Bioconjugate Chemistry</i> , 1999, 10, 607-612.	1.8	20
101	Electronic Communication in [Co ₂ (CO) ₆] ₂ -Diene and [Co ₂ (CO) ₄ (dppm)] ₂ -Diene Complexes. <i>European Journal of Inorganic Chemistry</i> , 1998, 1998, 1473-1477.	1.0	41
102	Synthesis and characterisation of bis(ferrocenylethynyl) complexes of platinum (II) A re-investigation of their electrochemical behaviour. <i>Inorganic Chemistry Communication</i> , 1998, 1, 239-245.	1.8	56
103	The Microscale Synthesis and Electrochemistry of Low-Valent Mononuclear Complexes (η -3-C ₃ H ₅)Fe(CO) ₃ X (X = I, Br, Cl). <i>Journal of Chemical Education</i> , 1998, 75, 773.	1.1	2
104	Electrochemical Behavior of Bis(cyclopentadienylnickel) η -3-Alkyne Derivatives. <i>Organometallics</i> , 1997, 16, 695-700.	1.1	7
105	Stepwise Reduction of Dinitrogen Occurring on a Divanadium Model Compound: A Synthetic, Structural, Magnetic, Electrochemical, and Theoretical Investigation on the [VNNV] _{n+} [n= 4-6] Based Complexes. <i>Journal of the American Chemical Society</i> , 1997, 119, 10104-10115.	6.6	86
106	Comparative Reactivity of Triruthenium and Triosmium η -3- η -2-Imidoyls. 2. Reactions with Alkynes. <i>Organometallics</i> , 1997, 16, 2674-2681.	1.1	12
107	Trans- and Cis-Water Reactivities in d_6 Octahedral Ruthenium(II) Pentaqua Complexes: A Experimental and Density Functional Theory Studies ^{1,2} . <i>Inorganic Chemistry</i> , 1997, 36, 6009-6020.	1.9	42
108	Labeling of Proteins by a Triosmium Carbonyl Cluster via a Bolton-Hunter-like Procedure. <i>Organometallics</i> , 1996, 15, 3037-3041.	1.1	29

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109	Over 100 Years of Research on Cyclopentadienylironcarbonyl Chemistry: Microscale-Integrated Organometallic Experiments. <i>Journal of Chemical Education</i> , 1996, 73, A99.	1.1	4
110	Electronic interactions in diyne Co ₂ (CO) ₆ complexes. <i>Inorganica Chimica Acta</i> , 1996, 247, 99-104.	1.2	38
111	Electrochemical behaviour of some polyoxo clusters. <i>Journal of Organometallic Chemistry</i> , 1996, 510, 45-50.	0.8	7
112	Electronic interactions in organometallic dimers. An electrochemical approach. <i>Journal of Organometallic Chemistry</i> , 1995, 488, 1-7.	0.8	71
113	Electrochemical Behavior and Electron-Transfer Chain (ETC) Reactions of H ₄ Ru ₄ (CO) ₁₂ . <i>Organometallics</i> , 1995, 14, 2501-2505.	1.1	19
114	Electron transfer in trans-[Pt(PPh ₃) ₂ (-C≡C- $\frac{1}{4}$ C≡C-,Fc) ₂] and related compounds. <i>Inorganica Chimica Acta</i> , 1994, 225, 35-40.	1.2	30
115	Electrochemical behaviour of tropone diiron pentacarbonyl complexes, Fe ₂ (CO) ₅ [(RC ₂ R) ₃ CO] (R=Me.) <i>Tj ETQq1 1 0.784314 rgBT /Ove</i> 311-316.	1.2	2
116	Electronic interactions in multicenter arrays. An electrochemical approach. Part I. <i>Inorganica Chimica Acta</i> , 1993, 206, 155-161.	1.2	33
117	Estrogen derivatives of transition metal carbonyl clusters for analytical detection enhancement. <i>Inorganica Chimica Acta</i> , 1992, 192, 65-70.	1.2	12
118	HPLC studies of Fe ₂ (CO) ₆ (ligand) complexes. <i>Journal of Organometallic Chemistry</i> , 1992, 433, 287-294.	0.8	9
119	Electrochemical behaviour of the electronically and coordinatively unsaturated cluster	0.8	10
120	Electrochemical, theoretical, and structural investigations on the tetra cobalt "butterfly" Co ₄ (CO) ₈ L ₂ (RC ₂ R) (L = CO, PPh ₃ ; R = H, Et, Ph) clusters. <i>Organometallics</i> , 1991, 10, 3253-3259.	1.1	26
121			