

Mathea Sophia Galanski

List of Publications by Year in descending order

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101
papers

4,921
citations

109137

35
h-index

95083

68
g-index

103
all docs

103
docs citations

103
times ranked

4920
citing authors

#	ARTICLE	IF	CITATIONS
1	Nano-scale imaging of dual stable isotope labeled oxaliplatin in human colon cancer cells reveals the nucleolus as a putative node for therapeutic effect. <i>Nanoscale Advances</i> , 2021, 3, 249-262.	2.2	14
2	Wellsâ€Dawson phosphotungstates as mushroom tyrosinase inhibitors: a speciation study. <i>Scientific Reports</i> , 2021, 11, 19354.	1.6	4
3	Synthesis, Characterization, Cytotoxicity, and Time-Dependent NMR Spectroscopic Studies of (SP) Tj ETQq1 1 0.784314 rgBT /Overlo <i>Journal of Inorganic Chemistry</i> , 2019, 2019, 856-864.	1.0	3
4	Keggin-type polyoxotungstates as mushroom tyrosinase inhibitors - A speciation study. <i>Scientific Reports</i> , 2019, 9, 5183.	1.6	18
5	Synthesis, characterization, lipophilicity and cytotoxic properties of novel bis(carboxylato)oxalato bis(1-propylamine)platinum(IV) complexes. <i>Inorganica Chimica Acta</i> , 2019, 491, 76-83.	1.2	3
6	Synthesis, characterization, cytotoxic activity, and ¹⁹ F NMR spectroscopic investigations of (OC-6-33)-diacetato(ethane-1,2-diamine)bis(3,3,3-trifluoropropanoato)platinum(IV) and its platinum(II) counterpart. <i>Inorganica Chimica Acta</i> , 2019, 490, 190-199.	1.2	6
7	The impact of whole human blood on the kinetic inertness of platinum(^{iv}) prodrugs â€“ an HPLC-ICP-MS study. <i>Dalton Transactions</i> , 2018, 47, 5252-5258.	1.6	20
8	Biological activity of PtIV prodrugs triggered by riboflavin-mediated bioorthogonal photocatalysis. <i>Scientific Reports</i> , 2018, 8, 17198.	1.6	24
9	Development and Validation of Liquid Chromatography-Based Methods to Assess the Lipophilicity of Cytotoxic Platinum(IV) Complexes. <i>Inorganics</i> , 2018, 6, 130.	1.2	30
10	Synthesis, Characterization, and Time-Dependent NMR Spectroscopy Studies of (SP-4-2)-[(trans-1R,2R/1S,2S-15N2)-Cyclohexane-1,2-diamine][[(¹³ C2)oxalato]platinum(II)]. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 2347-2354.	1.0	6
11	Impact of the equatorial coordination sphere on the rate of reduction, lipophilicity and cytotoxic activity of platinum(IV) complexes. <i>Journal of Inorganic Biochemistry</i> , 2017, 174, 119-129.	1.5	25
12	Platinum(IV) Complexes Featuring Axial Michael Acceptor Ligands - Synthesis, Characterization, and Cytotoxicity. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 4049-4054.	1.0	12
13	Antiproliferative Copper(II) and Platinum(II) Complexes with Bidentate N,Nâ€Donor Ligands. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3115-3124.	1.0	13
14	A fluorescent oxaliplatin derivative for investigation of oxaliplatin resistance using imaging techniques. <i>Journal of Biological Inorganic Chemistry</i> , 2017, 22, 1295-1304.	1.1	7
15	Oxaliplatin reacts with DMSO only in the presence of water. <i>Dalton Transactions</i> , 2017, 46, 8929-8932.	1.6	28
16	Lowâ€Generation Polyamidoamine Dendrimers as Drug Carriers for Platinum(IV) Complexes. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 1713-1720.	1.0	20
17	Enhancing the Cytotoxic Activity of Anticancer Pt^{IV} Complexes by Introduction of Lonidamine as an Axial Ligand. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 1785-1791.	1.0	29
18	Influence of the Number of Axial Bexarotene Ligands on the Cytotoxicity of Pt(IV) Analogs of Oxaliplatin. <i>Bioinorganic Chemistry and Applications</i> , 2017, 2017, 1-6.	1.8	5

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19	Vanadium(V) Complexes with Substituted 1,5-bis(2-hydroxybenzaldehyde)carbohydrazones and Their Use As Catalyst Precursors in Oxidation of Cyclohexane. <i>Inorganic Chemistry</i> , 2016, 55, 9187-9203.	1.9	49
20	Turbulent flow chromatography in combination with HPLC-ICP-MS for high-throughput analysis of free, intact metal based drugs in biomedical samples. <i>Journal of Analytical Atomic Spectrometry</i> , 2016, 31, 1811-1817.	1.6	5
21	The role of the equatorial ligands for the redox behavior, mode of cellular accumulation and cytotoxicity of platinum(IV) prodrugs. <i>Journal of Inorganic Biochemistry</i> , 2016, 160, 264-274.	1.5	40
22	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
23	Synthesis, characterisation and cytotoxicity of (PHEN-4-MeDACH). <i>Inorganica Chimica Acta</i> , 2016, 441, 152-156.	1.2	4
24	Bis- and Tetrakis(carboxylato)platinum(IV) Complexes with Mixed Axial Ligands – Synthesis, Characterization, and Cytotoxicity. <i>Chemistry and Biodiversity</i> , 2015, 12, 559-574.	1.0	7
25	Comparative in vitro and in vivo pharmacological investigation of platinum(IV) complexes as novel anticancer drug candidates for oral application. <i>Journal of Biological Inorganic Chemistry</i> , 2015, 20, 89-99.	1.1	47
26	Influence of reducing agents on the cytotoxic activity of platinum(IV) complexes: induction of G2/M arrest, apoptosis and oxidative stress in A2780 and cisplatin resistant A2780cis cell lines. <i>Metallomics</i> , 2015, 7, 1078-1090.	1.0	34
27	Tumor microenvironment in focus: LA-ICP-MS bioimaging of a preclinical tumor model upon treatment with platinum(IV)-based anticancer agents. <i>Metallomics</i> , 2015, 7, 1256-1264.	1.0	42
28	Bis- and Tris(carboxylato)platinum(IV) Complexes with Mixed Am(m)ine Ligands in the trans Position Exhibiting Exceptionally High Cytotoxicity. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 1700-1708.	1.0	6
29	Tetracarboxylatoplatinum(IV) complexes featuring monodentate leaving groups – A rational approach toward exploiting the platinum(IV) prodrug strategy. <i>Journal of Inorganic Biochemistry</i> , 2015, 153, 259-271.	1.5	24
30	Platinum(IV) Complexes Featuring One or Two Axial Ferrocene Bearing Ligands – Synthesis, Characterization, and Cytotoxicity. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 484-492.	1.0	28
31	NanoSIMS combined with fluorescence microscopy as a tool for subcellular imaging of isotopically labeled platinum-based anticancer drugs. <i>Chemical Science</i> , 2014, 5, 3135-3143.	3.7	87
32	A Novel Class of Bis- and Tris-Chelate Diam(m)inebis(dicarboxylato)platinum(IV) Complexes as Potential Anticancer Prodrugs. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 6751-6764.	2.9	49
33	Can neutral analytes be concentrated by transient isotachopheresis in micellar electrokinetic chromatography and how much?. <i>Journal of Chromatography A</i> , 2014, 1345, 212-218.	1.8	8
34	Inductively coupled plasma mass spectrometry for metallodrug development: Albumin binding and serum distribution of cytotoxic cis- and trans-isomeric platinum(II) complexes. <i>Journal of Inorganic Biochemistry</i> , 2014, 137, 40-45.	1.5	26
35	Platinum(IV) Complexes Featuring Axial (1, 4-dimethylsuccinato) Ligands – Synthesis, Characterization, and Preliminary Investigations in Cancer Cell Lysates. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2013, 639, 1613-1620.	0.6	7
36	Influence of extracellular pH on the cytotoxicity, cellular accumulation, and DNA interaction of novel pH-sensitive 2-aminoalcoholatoplatinum(II) complexes. <i>Journal of Biological Inorganic Chemistry</i> , 2013, 18, 249-260.	1.1	16

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37	Theoretical Investigations and Density Functional Theory Based Quantitative Structure-Activity Relationships Model for Novel Cytotoxic Platinum(IV) Complexes. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 330-344.	2.9	76
38	Bulky <i>N,N'</i> -(Di)alkylethane-1,2-diamineplatinum(II) Compounds as Precursors for Generating Unsymmetrically Substituted Platinum(IV) Complexes. <i>Inorganic Chemistry</i> , 2013, 52, 8151-8162.	1.9	32
39	Novel Oximate-Bridged Platinum(II) Di- and Trimer(s): Synthetic, Structural, and in Vitro Anticancer Activity Studies. <i>Inorganic Chemistry</i> , 2012, 51, 7153-7163.	1.9	22
40	Capillary zone electrophoresis and capillary zone electrophoresis-electrospray ionization mass spectrometry studies on the behavior of anticancer cis- and trans-[dihalidobis(2-propanone) Tj ETQq 0 0 0 rgBT /Overback 10 Tf50 617 T		
41	Solid-phase synthesis of oxaliplatin-TATpeptide bioconjugates. <i>Dalton Transactions</i> , 2012, 41, 3001-3005.	1.6	65
42	Diamminetetrakis(carboxylato)platinum(IV) Complexes - Synthesis, Characterization, and Cytotoxicity. <i>Chemistry and Biodiversity</i> , 2012, 9, 1840-1848.	1.0	11
43	Unsymmetric Mono- and Dinuclear Platinum(IV) Complexes Featuring an Ethylene Glycol Moiety: Synthesis, Characterization, and Biological Activity. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 11052-11061.	2.9	34
44	Novel tetracarboxylatoplatinum(<i>scpv</i>) complexes as carboplatin prodrugs. <i>Dalton Transactions</i> , 2012, 41, 14404-14415.	1.6	76
45	Anticancer Activity of Methyl-Substituted Oxaliplatin Analogs. <i>Molecular Pharmacology</i> , 2012, 81, 719-728.	1.0	54
46	Effect of reactivity on cellular accumulation and cytotoxicity of oxaliplatin analogues. <i>Journal of Biological Inorganic Chemistry</i> , 2012, 17, 699-708.	1.1	14
47	Cellular accumulation and DNA interaction studies of cytotoxic trans-platinum anticancer compounds. <i>Journal of Biological Inorganic Chemistry</i> , 2012, 17, 465-474.	1.1	51
48	Synthesis, Characterization, and Cytotoxic Activity of Novel Potentially pH-Sensitive Nonclassical Platinum(II) Complexes Featuring 1,3-Dihydroxyacetone Oxime Ligands. <i>Inorganic Chemistry</i> , 2011, 50, 10673-10681.	1.9	34
49	Mono-carboxylated diaminedichloridoplatinum(<i>scpv</i>) complexes - selective synthesis, characterization, and cytotoxicity. <i>Dalton Transactions</i> , 2011, 40, 8187-8192.	1.6	33
50	Synthesis and characterization of novel bis(carboxylato)dichloridobis(ethylamine)platinum(IV) complexes with higher cytotoxicity than cisplatin. <i>European Journal of Medicinal Chemistry</i> , 2011, 46, 5456-5464.	2.6	70
51	Lectin Conjugates as Biospecific Contrast Agents for MRI. Coupling of <i>Lycopersicon esculentum</i> Agglutinin to Linear Water-Soluble DTPA-Loaded Oligomers. <i>Molecular Imaging and Biology</i> , 2011, 13, 432-442.	1.3	12
52	Tuning of lipophilicity and cytotoxic potency by structural variation of anticancer platinum(IV) complexes. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 46-51.	1.5	107
53	Enhancing lipophilicity as a strategy to overcome resistance against platinum complexes?. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 709-717.	1.5	35
54	The first example of MEEKC-CPC-MS coupling and its application for the analysis of anticancer platinum complexes. <i>Electrophoresis</i> , 2010, 31, 1144-1150.	1.3	45

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55	{(1 <i>R</i> ,2 <i>R</i> ,4 <i>R</i>)-4-Methyl-1,2-cyclohexanediamine}oxalatoplatinum(II): A Novel Enantiomerically Pure Oxaliplatin Derivative Showing Improved Anticancer Activity in Vivo. <i>Journal of Medicinal Chemistry</i> , 2010, 53, 7356-7364.	2.9	51
56	Novel Cis- and Trans-Configured Bis(oxime)platinum(II) Complexes: Synthesis, Characterization, and Cytotoxic Activity. <i>Inorganic Chemistry</i> , 2010, 49, 5669-5678.	1.9	49
57	Synthesis and structures of novel 1-methylcytosinato-bridged (ethylenediamine)platinum(ii) and platinum(iii) dinuclear complexes. <i>Dalton Transactions</i> , 2010, 39, 3633.	1.6	18
58	Novel Endothal-Containing Platinum(IV) Complexes: Synthesis, Characterization, and Cytotoxic Activity. <i>Chemistry and Biodiversity</i> , 2008, 5, 2160-2170.	1.0	38
59	Novel and Mild Route to Phthalocyanines and β -aminoisoindolin-ones via <i>N,N</i> -Diethylhydroxylamine-Promoted Conversion of Phthalonitriles and a Dramatic Solvent-Dependence of the Reaction. <i>Advanced Synthesis and Catalysis</i> , 2008, 350, 135-142.	2.1	34
60	Novel bis(carboxylato)dichlorido(ethane-1,2-diamine)platinum(IV) complexes with exceptionally high cytotoxicity. <i>Journal of Inorganic Biochemistry</i> , 2008, 102, 2072-2077.	1.5	41
61	Methyl-substituted trans-1,2-cyclohexanediamines as new ligands for oxaliplatin-type complexes. <i>Tetrahedron</i> , 2008, 64, 137-146.	1.0	10
62	Synthesis and structural peculiarities of gallium Complexes with novel paullone derivatives. <i>Open Chemistry</i> , 2008, 6, 340-346.	1.0	5
63	Resistance against novel anticancer metal compounds: Differences and similarities. <i>Drug Resistance Updates</i> , 2008, 11, 1-16.	6.5	201
64	Unprecedented twofold intramolecular hydroamination in diam(m)ine-dicarboxylatodichloridoplatinum(iv) complexes "ethane-1,2-diamine vs. ammine ligands. <i>Chemical Communications</i> , 2008, , 1091-1093.	2.2	4
65	Searching for the Magic Bullet: Anticancer Platinum Drugs Which Can Be Accumulated or Activated in the Tumor Tissue. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2007, 7, 55-73.	0.9	136
66	Novel Di- and Tetracarboxylatoplatinum(IV) Complexes. Synthesis, Characterization, Cytotoxic Activity, and DNA Platination. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 6692-6699.	2.9	88
67	Antitumour metal compounds: more than theme and variations. <i>Dalton Transactions</i> , 2007, , 183-194.	1.6	767
68	DNA Interactions of pH-Sensitive, Antitumor Bis(aminoalcohol)dichloroplatinum(II) Complexes. <i>Biochemistry</i> , 2006, 45, 14817-14825.	1.2	27
69	Recent Developments in the Field of Anticancer Platinum Complexes. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2006, 1, 285-295.	0.8	201
70	Signal separation and determination of the enantiomeric purity of primary amines with (β)-myrtenal "a ^{13}C NMR study. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2006, 65, 869-873.	2.0	11
71	An Entry to Novel Platinum Complexes: Carboxylation of Dihydroxoplatinum(IV) Complexes with Succinic Anhydride and Subsequent Derivatization. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 2612-2617.	1.0	77
72	Bis(2-amino alcohol- ^{15}N)dicarboxylatoplatinum(II) Complexes "Elegant Synthesis via Ring-Opening of Bis(2-amino alcoholato- ^{15}N ,O)platinum(II) Species with Dicarboxylic Acids. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 2476-2483.	1.0	14

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73	Synthesis and Characterization of [(1R,2R)-trans-Diaminocyclohexane]platinum(II) Coordinated to Sulfur and Selenium Amino Acids. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 3746-3752.	1.0	29
74	Synthesis and structure-activity relationships of mono- and dialkyl-substituted oxaliplatin derivatives. <i>European Journal of Medicinal Chemistry</i> , 2005, 40, 1149-1155.	2.6	43
75	1,1'-Bis(oxazolin-2-yl)ferrocenes: An Investigation of Their Complexation Behavior toward [Pd(η^3 -allyl)Cl] ₂ . <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 1589-1600.	1.0	14
76	Analysis of anticancer platinum(II)-complexes by microemulsion electrokinetic chromatography: Separation of diastereomers and estimation of octanol-water partition coefficients. <i>Electrophoresis</i> , 2005, 26, 878-884.	1.3	54
77	Synthesis, Cytotoxicity, and Structure-Activity Relationships of New Oxaliplatin Derivatives. <i>Monatshefte für Chemie</i> , 2005, 136, 693-700.	0.9	16
78	Synthesis and in vitro Antitumor Potency of (Cyclohexane-1,2-Diamine)Platinum(II) Complexes with Aminotris(Methylenephosphonic Acid) as Bone-Seeking Ligand. <i>Bioinorganic Chemistry and Applications</i> , 2005, 3, 179-190.	1.8	8
79	Update of the Preclinical Situation of Anticancer Platinum Complexes: Novel Design Strategies and Innovative Analytical Approaches. <i>Current Medicinal Chemistry</i> , 2005, 12, 2075-2094.	1.2	657
80	Tumour-inhibiting platinum(ii) complexes with aminoalcohol ligands: biologically important transformations studied by micellar electrokinetic chromatography, nuclear magnetic resonance spectroscopy and mass spectrometry. <i>Analyst</i> , 2005, 130, 1383.	1.7	23
81	Platinum metallodrug-protein binding studies by capillary electrophoresis-inductively coupled plasma-mass spectrometry: Characterization of interactions between Pt(II) complexes and human serum albumin. <i>Electrophoresis</i> , 2004, 25, 1988-1995.	1.3	125
82	Synthesis, crystal structure and pH dependent cytotoxicity of (SP-4-2)-bis(2-aminoethanolato- λ^2 N,O)platinum(II) – a representative of novel pH sensitive anticancer platinum complexes. <i>Inorganica Chimica Acta</i> , 2004, 357, 3237-3244.	1.2	46
83	Synthesis, crystal structure and cytotoxicity of new oxaliplatin analogues indicating that improvement of anticancer activity is still possible. <i>European Journal of Medicinal Chemistry</i> , 2004, 39, 707-714.	2.6	51
84	Bis(2-aminobutanol)dichloroplatinum(II) Complexes and Their Singly and Doubly Ring-Closed Butanolato Species – Novel Prodrugs for Platinum-Based Antitumour Chemotherapy?. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 2619-2625.	1.0	19
85	Tumor-inhibiting platinum(II) complexes with aminoalcohol ligands: Comparison of the mode of action by capillary electrophoresis and electrospray ionization-mass spectrometry. <i>Electrophoresis</i> , 2003, 24, 2038-2044.	1.3	37
86	Synthesis, Characterization, and in Vitro Antitumor Activity of Osteotropic Diam(m)ineplatinum(II) Complexes Bearing aN,N-Bis(phosphonomethyl)glycine Ligand. <i>Journal of Medicinal Chemistry</i> , 2003, 46, 4946-4951.	2.9	58
87	Synthesis, crystal structures, and electrospray ionisation mass spectrometry investigations of ether- and thioether-substituted ferrocenes. <i>Dalton Transactions</i> , 2003, , 3098.	1.6	8
88	Novel glucose-ferrocenyl derivatives: synthesis and properties. <i>New Journal of Chemistry</i> , 2002, 26, 671-673.	1.4	28
89	Platinum(iv)-mediated coupling of dione monoximes and nitriles: a novel reactivity pattern of the classic oxime-based chelating ligands. <i>New Journal of Chemistry</i> , 2002, 26, 1085-1091.	1.4	34
90	Carboxylation of 2-Hydroxyethyl-Substituted Tetrachloro(ethane-1,2-diamine)platinum(IV) Complexes – A New Synthetic Approach to Anticancer Platinum Compounds. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 417-421.	1.0	7

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91	Studies on the chemistry of thienoannulated O,N- and S,N-containing heterocycles. 25. Synthesis of new imidazolyl and pyrazolyl derivatives of thiophene as inhibitors of nitric oxide synthase. <i>Journal of Heterocyclic Chemistry</i> , 2002, 39, 857-861.	1.4	5
92	Reaction of (SP-4-2)-dichlorobis(2-hydroxyethylamine)platinum(II) with 5'-GMP under simulated physiological conditions, a CZE-ESI-MS study. <i>Inorganica Chimica Acta</i> , 2002, 339, 9-13.	1.2	21
93	Comparison of the binding behavior of oxaliplatin, cisplatin and analogues to 5'-GMP in the presence of sulfur-containing molecules by means of capillary electrophoresis and electrospray mass spectrometry. <i>Journal of Inorganic Biochemistry</i> , 2001, 86, 691-698.	1.5	77
94	Reaction monitoring of platinum(II) complex-5'-guanosine monophosphate adduct formation by ion exchange liquid chromatography/electrospray ionization mass spectrometry. <i>Journal of Mass Spectrometry</i> , 2001, 36, 742-753.	0.7	16
95	The Intramolecular Ligand-Exchange Reaction of (SP-4-2)-Dichlorobis(2-hydroxyethylamine)platinum(II) and (OC-6-22)-Tetrachlorobis(2-hydroxyethylamine)platinum(IV), a ¹ H and ¹⁵ N, 1H-HMQC NMR Study. <i>European Journal of Inorganic Chemistry</i> , 2001, 2001, 1145-1149.	1.0	15
96	[RuCl ₃ ind ₃] and [RuCl ₂ ind ₄]: Two New Ruthenium Complexes derived from the Tumor-inhibiting Ru(III) Compound HInd (OC-6-11)-[RuCl ₄ ind ₂] (ind = S-indazole). <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2001, 627, 261-265.	0.6	12
97	Kinetics of binding properties of 5'-GMP with cisplatin under simulated physiological conditions by capillary electrophoresis. <i>Biomedical Applications</i> , 2000, 745, 211-219.	1.7	34
98	Is reduction required for antitumour activity of platinum(IV) compounds? Characterisation of a platinum(IV)-nucleotide adduct [enPt(OCOCH ₃) ₃ (5'-GMP)] by NMR spectroscopy and ESI-MS. <i>Inorganica Chimica Acta</i> , 2000, 300-302, 783-789.	1.2	43
99	Capillary electrophoretic study of cisplatin interaction with nucleoside monophosphates, di- and trinucleotides. <i>Journal of Chromatography A</i> , 1999, 852, 337-346.	1.8	35
100	Carboxylation of dihydroxoplatinum(IV) complexes with acyl chlorides. Crystal structures of the trans-R,R- and trans-S,S-isomer of (OC-6-33)-bis(1-adamantanecarboxylato)-(cyclohexane-1,2-diamine)dichloroplatinum(IV). <i>Inorganica Chimica Acta</i> , 1997, 265, 271-274.	1.2	32
101	First Isolation of an Enol of a Carboxylic Acid by Complexation to an (Ethane-1,2-diamine)-platinum(II) Fragment. <i>Angewandte Chemie International Edition in English</i> , 1995, 34, 1103-1104.	4.4	15