

# Michael J Hannon

## List of Publications by Year in descending order

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121  
papers

7,497  
citations

38742

50  
h-index

58581

82  
g-index

140  
all docs

140  
docs citations

140  
times ranked

5870  
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting structural features of viral genomes with a nano-sized supramolecular drug. <i>Chemical Science</i> , 2021, 12, 7174-7184.	7.4	5
2	Supramolecular Cylinders Target Bulge Structures in the 5' UTR of the RNA Genome of SARS-CoV-2 and Inhibit Viral Replication**. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 18144-18151.	13.8	12
3	Supramolecular Cylinders Target Bulge Structures in the 5' UTR of the RNA Genome of SARS-CoV-2 and Inhibit Viral Replication**. <i>Angewandte Chemie</i> , 2021, 133, 18292-18299.	2.0	3
4	Rotaxanating Metallo-supramolecular Nano-cylinder Helicates to Switch DNA Junction Binding. <i>Journal of the American Chemical Society</i> , 2020, 142, 20651-20660.	13.7	24
5	Silver complexes of 3-methoxy-4-hydroxybenzaldehyde thiosemicarbazones and triphenylphosphine: structural, cytotoxicity, and apoptotic studies. <i>Dalton Transactions</i> , 2020, 49, 16474-16487.	3.3	12
6	A luminescent europium hairpin for DNA photosensing in the visible, based on trimetallic bis-intercalators. <i>Journal of Inorganic Biochemistry</i> , 2020, 209, 111119.	3.5	5
7	Assisted delivery of anti-tumour platinum drugs using DNA-coiling gold nanoparticles bearing lumophores and intercalators: towards a new generation of multimodal nanocarriers with enhanced action. <i>Chemical Science</i> , 2019, 10, 9244-9256.	7.4	17
8	17. TARGETING ZINC(II) SIGNALLING TO PREVENT CANCER. , 2018, 18, 507-530.		4
9	11. NON-COVALENT METALLO-DRUGS: USING SHAPE TO TARGET DNA AND RNA JUNCTIONS AND OTHER NUCLEIC ACID STRUCTURES. , 2018, 18, 303-324.		22
10	Metallo supramolecular cylinders inhibit HIV-1 TAR-TAT complex formation and viral replication in cellulose. <i>Scientific Reports</i> , 2018, 8, 13342.	3.3	23
11	Iridium Nanoparticles for Multichannel Luminescence Lifetime Imaging, Mapping Localization in Live Cancer Cells. <i>Journal of the American Chemical Society</i> , 2018, 140, 10242-10249.	13.7	41
12	Iron(II) supramolecular helicates interfere with the HIV-1 Tat-TAR RNA interaction critical for viral replication. <i>Scientific Reports</i> , 2016, 6, 29674.	3.3	29
13	Accessible Synthetic Probes for Staining Actin inside Platelets and Megakaryocytes by Employing Lifact Peptide. <i>ChemBioChem</i> , 2015, 16, 1680-1688.	2.6	7
14	Iron(II) Supramolecular Helicates Condense Plasmid DNA and Inhibit Vital DNA-Related Enzymatic Activities. <i>Chemistry - A European Journal</i> , 2015, 21, 11189-11195.	3.3	25
15	Platelet actin nodules are podosome-like structures dependent on Wiskott-Aldrich syndrome protein and ARP2/3 complex. <i>Nature Communications</i> , 2015, 6, 7254.	12.8	86
16	Metal interactions with nucleic acids. <i>Dalton Transactions</i> , 2015, 44, 3503-3504.	3.3	9
17	Recognition of DNA bulges by dinuclear iron metallosupramolecular helicates. <i>FEBS Journal</i> , 2014, 281, 987-997.	4.7	35
18	DNA interaction of CuII, NiII and ZnII functionalized salphen complexes: studies by linear dichroism, gel electrophoresis and PCR. <i>Dalton Transactions</i> , 2013, 42, 11220.	3.3	30

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19	Titelbild: Binding of a Designed Anti-Cancer Drug to the Central Cavity of an RNA Three-Way Junction (Angew. Chem. 44/2013). <i>Angewandte Chemie</i> , 2013, 125, 11639-11639.	2.0	1
20	Binding of a Designed Anti-Cancer Drug to the Central Cavity of an RNA Three-Way Junction. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 11513-11516.	13.8	68
21	DNA Binding Studies and Cytotoxicity of a Dinuclear Pt(II) Diazapyrenium-Based Metallo-supramolecular Rectangular Box. <i>Chemistry - A European Journal</i> , 2012, 18, 10983-10990.	3.3	37
22	Arginine conjugates of metallo-supramolecular cylinders prescribe helicity and enhance DNA junction binding and cellular activity. <i>Chemical Communications</i> , 2011, 47, 6575.	4.1	55
23	A Potent Ruthenium(II) Antitumor Complex Bearing a Lipophilic Levonorgestrel Group. <i>Inorganic Chemistry</i> , 2011, 50, 9164-9171.	4.0	74
24	Novel C,N-chelate platinum(II) antitumor complexes bearing a lipophilic ethisterone pendant. <i>Journal of Inorganic Biochemistry</i> , 2011, 105, 525-531.	3.5	49
25	An androgenic steroid delivery vector that imparts activity to a non-conventional platinum(ii) metallo-drug. <i>Dalton Transactions</i> , 2010, 39, 11353.	3.3	58
26	Electron capture dissociation mass spectrometry of metallo-supramolecular complexes. <i>Journal of the American Society for Mass Spectrometry</i> , 2010, 21, 300-309.	2.8	17
27	Self-Assembly of Functionalizable Two-Component 3D DNA Arrays through the Induced Formation of DNA Three-Way Junction Branch Points by Supramolecular Cylinders. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 2336-2339.	13.8	65
28	Noncovalent DNA-Binding Metallo-Supramolecular Cylinders Prevent DNA Transactions in vitro. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 8942-8945.	13.8	64
29	Issues surrounding standard cytotoxicity testing for assessing activity of non-covalent DNA-binding metallo-drugs. <i>Dalton Transactions</i> , 2010, 39, 2772.	3.3	28
30	Conjugation of testosterone modifies the interaction of mono-functional cationic platinum(ii) complexes with DNA, causing significant alterations to the DNA helix. <i>Dalton Transactions</i> , 2010, 39, 11365.	3.3	37
31	Preparation of Novel Banana-Shaped Triple Helical Liquid Crystals by Metal Coordination. <i>Materials</i> , 2009, 2, 146-168.	2.9	7
32	Ruthenium polypyridyl complexes and their modes of interaction with DNA: Is there a correlation between these interactions and the antitumor activity of the compounds?. <i>Journal of Biological Inorganic Chemistry</i> , 2009, 14, 439-448.	2.6	78
33	Design and DNA-binding of metallo-supramolecular cylinders conjugated to peptides. <i>Inorganica Chimica Acta</i> , 2009, 362, 784-792.	2.4	23
34	Antimicrobial activity of an iron triple helicate. <i>International Journal of Antimicrobial Agents</i> , 2009, 33, 469-472.	2.5	66
35	Cytotoxicity, cellular localisation and biomolecular interaction of non-covalent metallo-intercalators with appended sex hormone steroid vectors. <i>Dalton Transactions</i> , 2009, , 10765.	3.3	36
36	Effect of bridging ligand structure on the thermal stability and DNA binding properties of iron(ii) triple helicates. <i>Dalton Transactions</i> , 2009, , 4868.	3.3	32

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37	Novel and emerging approaches for the delivery of metallo-drugs. Dalton Transactions, 2009, , 10702.	3.3	79
38	Interaction of Dinuclear Ruthenium(II) Supramolecular Cylinders with DNA: Sequence-Specific Binding, Unwinding, and Photocleavage. Chemistry - A European Journal, 2008, 14, 10408-10414.	3.3	43
39	DNA binding and bending by dinuclear complexes comprising ruthenium polypyridyl centres linked by a bis(pyridylimine) ligand. Journal of Inorganic Biochemistry, 2008, 102, 2052-2059.	3.5	64
40	Supramolecular Iron Cylinder with Unprecedented DNA Binding Is a Potent Cytostatic and Apoptotic Agent without Exhibiting Genotoxicity. Chemistry and Biology, 2008, 15, 1258-1267.	6.0	79
41	Synthesis and cytotoxicity of dinuclear complexes containing ruthenium(ii) bipyridyl units linked by a bis(pyridylimine) ligand. Dalton Transactions, 2008, , 667-675.	3.3	43
42	New organogelators based on cyclotrimeratrylene platforms bearing 2-dimethylacetal-5-carbonylpyridine fragments. Journal of Materials Chemistry, 2008, 18, 489-494.	6.7	41
43	Effect of adenine moiety on DNA binding property of copper(ii)-terpyridine complexes. Dalton Transactions, 2008, , 3054.	3.3	22
44	DNA binding of dinuclear iron(II) metallosupramolecular cylinders. DNA unwinding and sequence preference. Nucleic Acids Research, 2008, 36, 3630-3638.	14.5	47
45	Supramolecular DNA recognition. Chemical Society Reviews, 2007, 36, 280-295.	38.1	359
46	Enantiomeric resolution of supramolecular helicates with different surface topographies. Dalton Transactions, 2007, , 734-742.	3.3	51
47	DNA Three-Way Junction with a Dinuclear Iron(II) Supramolecular Helicate at the Center: A NMR Structural Study. Inorganic Chemistry, 2007, 46, 6245-6251.	4.0	74
48	Metal-based anticancer drugs: From a past anchored in platinum chemistry to a post-genomic future of diverse chemistry and biology. Pure and Applied Chemistry, 2007, 79, 2243-2261.	1.9	272
49	Design and Non-Covalent DNA Binding of Platinum(II) Metallacalix[4]arenes. Chemistry - A European Journal, 2007, 13, 5075-5081.	3.3	53
50	Recognition of DNA Three-Way Junctions by Metallosupramolecular Cylinders: Gel Electrophoresis Studies. Chemistry - A European Journal, 2007, 13, 3871-3877.	3.3	70
51	Sodium Chains as Core Nanowires for Gelation of Organic Solvents from a Functionalized Nicotinic Acid and Its Sodium Salt. Chemistry - A European Journal, 2007, 13, 9277-9285.	3.3	14
52	Supramolecular Circular Helicates Formed by Destabilisation of Supramolecular Dimers. Chemistry - A European Journal, 2007, 13, 9286-9296.	3.3	36
53	Dinuclear Ruthenium(II) Triple-Stranded Helicates: Luminescent Supramolecular Cylinders That Bind and Coil DNA and Exhibit Activity against Cancer Cell Lines. Angewandte Chemie - International Edition, 2007, 46, 4374-4378.	13.8	182
54	Shape effects on the activity of synthetic major-groove binding ligands. Journal of Molecular Graphics and Modelling, 2007, 25, 794-800.	2.4	3

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55	Influence of surface shape on DNA binding of bimetallo helicates. <i>Journal of Inorganic Biochemistry</i> , 2007, 101, 1937-1945.	3.5	45
56	Far-red luminescent ruthenium pyridylimine complexes; building blocks for multinuclear arrays. <i>Dalton Transactions</i> , 2006, , 3025.	3.3	24
57	Aggregation of imine-based metallo-supramolecular architectures through $\pi$ - $\pi$ interactions. <i>Dalton Transactions</i> , 2006, , 2635-2642.	3.3	34
58	An Estrogen-Platinum Terpyridine Conjugate: DNA and Protein Binding and Cellular Delivery. <i>Chemistry - A European Journal</i> , 2006, 12, 8000-8013.	3.3	50
59	Simulations of DNA Coiling around a Synthetic Supramolecular Cylinder That Binds in the DNA Major Groove. <i>Chemistry - A European Journal</i> , 2006, 12, 3493-3506.	3.3	37
60	A DNA-Binding Copper(I) Metallosupramolecular Cylinder that Acts as an Artificial Nuclease. <i>Chemistry - A European Journal</i> , 2006, 12, 4919-4927.	3.3	59
61	Molecular Recognition of a Three-Way DNA Junction by a Metallosupramolecular Helicate. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 1227-1231.	13.8	278
62	Dinuclear Double-Stranded Metallosupramolecular Ruthenium Complexes: Potential Anticancer Drugs. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 4839-4842.	13.8	102
63	Cover Picture: Molecular Recognition of a Three-Way DNA Junction by a Metallosupramolecular Helicate ( <i>Angew. Chem. Int. Ed.</i> 8/2006). <i>Angewandte Chemie - International Edition</i> , 2006, 45, 1167-1167.	13.8	0
64	Molecular Recognition of a Three-Way DNA Junction by a Metallosupramolecular Helicate. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 1834-1834.	13.8	2
65	Design and DNA Binding of an Extended Triple-Stranded Metallo-supramolecular Cylinder. <i>Chemistry - A European Journal</i> , 2005, 11, 1750-1756.	3.3	61
66	Channel Structures in a Simple Inorganic Salt An Open Framework Formed through Structural Integration of Distinct Sodium Acetate and Sodium Perchlorate Domains. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3981-3983.	2.0	6
67	Using Noncovalent Intra-strand and Inter-strand Interactions To Prescribe Helix Formation within a Metallo-supramolecular System. <i>Chemistry - A European Journal</i> , 2004, 10, 4291-4300.	3.3	65
68	Readily Prepared Metallo-Supramolecular Triple Helicates Designed to Exhibit Spin-Crossover Behaviour. <i>Chemistry - A European Journal</i> , 2004, 10, 5737-5750.	3.3	86
69	Binding sites on the outside of metallo-supramolecular architectures; engineering coordination polymers from discrete architectures. <i>Dalton Transactions</i> , 2004, , 1546-1555.	3.3	36
70	Helices and Helicates: Beautiful Supramolecular Motifs with Emerging Applications. <i>Supramolecular Chemistry</i> , 2004, 16, 7-22.	1.2	274
71	Metallo-supramolecular libraries: triangles, polymers and double-helicates assembled by copper(i) coordination to directly linked bis-pyridylimine ligands. <i>Dalton Transactions</i> , 2003, , 2141.	3.3	60
72	The effect of phenyl substituents on supramolecular assemblies containing directly linked bis-pyridylimine ligands: synthesis and structural characterisation of mononuclear nickel(ii) and dinuclear silver(i) and cobalt(iii) complexes of (2-pyridyl)phenylketazine. <i>Dalton Transactions</i> , 2003, , 2149.	3.3	24

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73	Aggregation of metallo-supramolecular architectures by metallo-assembled hydrogen bonding sites Electronic supplementary information (ESI) available: Electronic Supplementary Information (ESI) available: full experimental details; characterisation data; crystallographic information; additional views and discussion of the solid state structures. See <a href="http://www.rsc.org/suppdata/cc/b3/b308963k/">http://www.rsc.org/suppdata/cc/b3/b308963k/</a> . <i>Chemical Communications</i> , 2003, , 2666.	4.1	45
74	Supramolecular Chemistry: The Future. <i>Supramolecular Chemistry</i> , 2003, 15, 475-475.	1.2	0
75	Triple helicates and planar dimers arising from silver(i) coordination to directly linked bis-pyridylimine ligands. <i>Dalton Transactions RSC</i> , 2002, , 1635.	2.3	74
76	Anti-tumour platinum acylthiourea complexes and their interactions with DNA. <i>Dalton Transactions RSC</i> , 2002, , 3656-3663.	2.3	28
77	Interfacing supramolecular and macromolecular chemistry: metallo-supramolecular triple-helicates incorporated into polymer networks Electronic supplementary information (ESI) available: synthetic details for the compounds described and the polymerisation experiments. See <a href="http://www.rsc.org/suppdata/cc/b2/b210019c/">http://www.rsc.org/suppdata/cc/b2/b210019c/</a> . <i>Chemical Communications</i> , 2002, , 3040-3041.	4.1	9
78	Flow oriented linear dichroism to probe protein orientation in membrane environments. <i>Physical Chemistry Chemical Physics</i> , 2002, 4, 4051-4057.	2.8	72
79	Directed one-pot syntheses of enantiopure dinuclear silver(i) and copper(i) metallo-supramolecular double helicates. <i>Dalton Transactions RSC</i> , 2002, , 164-169.	2.3	70
80	Intramolecular DNA coiling mediated by metallo-supramolecular cylinders: Differential binding of P and M helical enantiomers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 5069-5074.	7.1	194
81	Title is missing!. <i>Angewandte Chemie</i> , 2002, 114, 4418-4421.	2.0	37
82	Competing Supramolecular Interactions Give a New Twist to Terpyridyl Chemistry: Anion- and Solvent-Induced Formation of Spiral Arrays in Silver(I) Complexes of a Simple Terpyridine. <i>Chemistry - A European Journal</i> , 2002, 8, 2225.	3.3	178
83	Helical (Isotactic) and Syndiotactic Silver(I) Metallo-Supramolecular Coordination Polymers Assembled from a Readily Prepared Bis-Pyridylimine Ligand Containing a 1,5-Naphthalene Spacer. <i>Chemistry - A European Journal</i> , 2002, 8, 4957-4964.	3.3	46
84	Assembly of a Nanoscale Chiral Ball through Supramolecular Aggregation of Bowl-Shaped Triangular Helicates. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 4244-4247.	13.8	95
85	Aryl substituted ruthenium bis-terpyridine complexes: intercalation and groove binding with DNA. <i>Journal of Inorganic Biochemistry</i> , 2002, 91, 220-229.	3.5	87
86	Interaction between a DNA oligonucleotide and a dinuclear iron(II) supramolecular cylinder; an NMR and molecular dynamics study. <i>Journal of Biological Inorganic Chemistry</i> , 2002, 7, 770-780.	2.6	39
87	Paper: a cheap yet effective chiral stationary phase for chromatographic resolution of metallo-supramolecular helicates. <i>Chemical Communications</i> , 2001, , 1078-1079.	4.1	43
88	Estrogen-Derived Steroidal Metal Complexes: Agents for Cellular Delivery of Metal Centers to Estrogen Receptor-Positive Cells. <i>Inorganic Chemistry</i> , 2001, 40, 3964-3973.	4.0	82
89	Intramolecular DNA Coiling Mediated by a Metallo-Supramolecular Cylinder. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 879-884.	13.8	166
90	Assembly of Nano-Scale Circular Supramolecular Arrays through Aggregation of Arc-Shaped Helicate Units. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 1079-1081.	13.8	85

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91	A Dendritic Structure Containing a Designed Cleft which Controls Ligand Coordination Behavior in an Analogous Way to Proteins. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 1081-1084.	13.8	11
92	Immobilization of $\pi$ -Assembled Metallo-Supramolecular Arrays in Thin Films: From Crystal-Engineered Structures to Processable Materials. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 3862-3865.	13.8	50
93	Intramolecular DNA Coiling Mediated by a Metallo-Supramolecular Cylinder Support by the Leverhulme Trust (F/215/BC) and the EPSRC lifesciences interface network (GR/M91105) is gratefully acknowledged. Discussions with Julie MacPherson have been of great assistance during preparation of the manuscript... <i>Angewandte Chemie - International Edition</i> , 2001, 40, 879-884.	13.8	9
94	DNA structure control by polycationic species: Polyamine, cobalt amines, and di-metallo transition metal chelates. <i>Chirality</i> , 2000, 12, 221-236.	2.6	51
95	Synthesis and coordination chemistry of 4,4'-disubstituted 2,2':6,2''-quaterpyridines and crystal and molecular structures of nickel(II) and cobalt(II) complexes. <i>Polyhedron</i> , 2000, 19, 23-34.	2.2	22
96	Synthesis and characterisation of water-soluble poly(aryl ether) dendrimers for encapsulation of biomimetic active site analogues. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2000, , 1881-1889.	1.3	15
97	Red and blue luminescent metallo-supramolecular coordination polymers assembled through $\pi$ - $\pi$ interactions. <i>Dalton Transactions RSC</i> , 2000, , 1447-1462.	2.3	200
98	Spacer Control of Directionality in Supramolecular Helicates Using an Inexpensive Approach. <i>Angewandte Chemie - International Edition</i> , 1999, 38, 1277-1278.	13.8	93
99	Hydrogen Bond Template-Directed Polymerization of Protected 5'-Acryloylnucleosides. <i>Macromolecules</i> , 1999, 32, 6560-6564.	4.8	68
100	Atom Transfer Polymerization: Use of Uridine and Adenosine Derivatized Monomers and Initiators. <i>Macromolecules</i> , 1999, 32, 8725-8731.	4.8	75
101	A metallo-supramolecular double-helix containing a major and a minor groove. <i>Chemical Communications</i> , 1999, , 2023-2024.	4.1	116
102	Preparation of substituted tris(2-pyridyl)methanol derivatives as mimics of the metal binding site of carbonic anhydrase. <i>Tetrahedron Letters</i> , 1998, 39, 8509-8512.	1.4	18
103	Silver(I)-2,2':6,2''-terpyridine complexes: X-ray structure of $[Ag(tpy)(MeCN)]_2[PF_6]_2$ and $[Ag(dptpy)(MeCN)][BF_4] \cdot MeCN$ (tpy = 2,2':6,2''-terpyridine; dptpy = 6,6'-diphenyl-2,2':6,2''-terpyridine). <i>Polyhedron</i> , 1998, 17, 243-253.	2.2	12
104	Heteroleptic ruthenium complexes containing 2,2':6,2''-quaterpyridine (qpy) and its derivatives. <i>Polyhedron</i> , 1998, 18, 159-173.	2.2	12
105	An inexpensive approach to supramolecular architecture. <i>Chemical Communications</i> , 1997, , 1807-1808.	4.1	166
106	Controlled aggregation of supramolecular boxes. <i>Chemical Communications</i> , 1997, , 1805-1806.	4.1	46
107	Self-assembly of supramolecular boxes. <i>Chemical Communications</i> , 1997, , 307-308.	4.1	33
108	Atom Transfer Radical Polymerization of Methyl Methacrylate Initiated by Alkyl Bromide and 2-Pyridinecarbaldehyde Imine Copper(I) Complexes. <i>Macromolecules</i> , 1997, 30, 2190-2193.	4.8	392

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109	Rhodium 1994. <i>Coordination Chemistry Reviews</i> , 1997, 162, 477-494.	18.8	9
110	2,2'-bipyridine (bipy): a versatile ligand in metallosupramolecular chemistry; crystal and molecular structures of [Ni(bipy)(OH <sub>2</sub> ) <sub>2</sub> ][BF <sub>4</sub> ] <sub>2</sub> , [Pd(bipy)] <sub>2</sub> [PF <sub>6</sub> ] <sub>2</sub> , [Cu <sub>2</sub> (bipy) <sub>2</sub> ][PF <sub>6</sub> ] <sub>2</sub> and [Ag <sub>2</sub> (bipy) <sub>2</sub> ][BF <sub>4</sub> ] <sub>2</sub> . <i>Journal of the Chemical Society Dalton Transactions</i> , 1996, , 2423-2433.	1.1	66
111	Iridium 1994. <i>Coordination Chemistry Reviews</i> , 1996, 152, 393-409.	18.8	5
112	Hypodentate ligands: systematic approaches to complexes containing didentate 2,2'-bipyridine (bipy) and the crystal and molecular structures of [Ru(bipy-N,N')(terpy-N,N')] <sub>2</sub> [PF <sub>6</sub> ] <sub>2</sub> and [Ru(bipy-N,N')(bterpy-N,N')] <sub>2</sub> [PF <sub>6</sub> ] <sub>2</sub> (bipy = 2,2'-bipyridine, bterpy = 6-bromo-2,2'-bipyridine). <i>Journal of the Chemical Society Dalton Transactions</i> , 1995, , 3571-3580.	1.1	34
113	Cinnamil - an oligopyridine precursor. <i>Tetrahedron Letters</i> , 1994, 35, 6657-6660.	1.4	21
114	Metallosupramolecular assembly of dinuclear double helicates incorporating a biphenyl-3,3'-diyl spacer; molecular structure of bis{3,3'-bis[4-(methylsulfanyl)-2,2'-bipyridin-6-yl]biphenyl-1,1'-diyl}dicopper(I) hexafluorophosphate. <i>Journal of the Chemical Society Dalton Transactions</i> , 1994, , 2669-2677.	1.1	22
115	Double-helical complexes from simple 2,2'-bipyridines; the crystal and molecular structure [Cu <sub>2</sub> (Ph <sub>2</sub> tpy) <sub>2</sub> ][PF <sub>6</sub> ] <sub>2</sub> (Ph <sub>2</sub> tpy = 6,6'-diphenyl-2,2'-bipyridine). <i>Journal of the Chemical Society Chemical Communications</i> , 1994, , 1991-1992.	2.0	28
116	Solvent effects in the reactions of 6-phenyl-2,2'-bipyridine with ruthenium(II). <i>Inorganica Chimica Acta</i> , 1993, 211, 101-110.	2.4	64
117	Dinuclear double helicates incorporating a 1,3-phenylene spacer; the crystal and molecular structure of diacetato-1x2O-,2x2O-bis[μ-1,3-bis(4-methylthio-2,2'-bipyridin-6-yl)benzene-1x2N,N':2x2N,N']dinickel(II) bis(hexafluorophosphate). <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 1883-1890.	1.1	24
118	A principle for the assembly of novel mononuclear building blocks for supramolecular chemistry. <i>Supramolecular Chemistry</i> , 1993, 2, 243-246.	1.2	39
119	Self-assembly of double-helical complexes of 2,2'-bipyridine (bipy); The x-ray crystal structures of [Cu <sub>2</sub> (bipy) <sub>2</sub> ][PF <sub>6</sub> ] <sub>2</sub> and [Ag <sub>2</sub> (bipy) <sub>2</sub> ][BF <sub>4</sub> ] <sub>2</sub> . <i>Polyhedron</i> , 1992, 11, 2967-2971.	2.2	59
120	Spontaneous Self-Assembly of a Dinickel(II) Double Helicate Containing a 1, 3-Benzenediyl Spacer Group. <i>Angewandte Chemie International Edition in English</i> , 1992, 31, 230-232.	4.4	36
121	A single stranded diruthenium(II) helical complex. <i>Journal of the Chemical Society Chemical Communications</i> , 1990, , 621.	2.0	58