

Miguel Clemente Leon

List of Publications by Year in descending order

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5249
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#	ARTICLE	IF	CITATIONS
1	Strain Switching in van der Waals Heterostructures Triggered by a Spin-Crossover Metal-Organic Framework. <i>Advanced Materials</i> , 2022, 34, e21110027.	11.1	23
2	Reversible tuning of luminescence and magnetism in a structurally flexible erbium-anilato MOF. <i>Chemical Science</i> , 2022, 13, 7419-7428.	3.7	15
3	Hexakis-adducts of [60]fullerene as molecular scaffolds of polynuclear spin-crossover molecules. <i>Chemical Science</i> , 2021, 12, 757-766.	3.7	7
4	Insertion of single-ion magnets based on mononuclear Co(II) complexes into ferromagnetic oxalate-based networks. <i>Dalton Transactions</i> , 2021, 50, 5931-5942.	1.6	2
5	The effect of tether groups on the spin states of iron(II)/bis[2,6-di(pyrazol-1-yl)pyridine] complexes. <i>Dalton Transactions</i> , 2021, 50, 7417-7426.	1.6	4
6	Thermal- and photo-induced spin crossover in the 1D coordination polymer [Fe(4- <i>tert</i> -butylpyridine) ₃][Au(CN) ₂] ₂ (4- <i>tert</i> -butylpyridine). <i>Journal of Applied Physics</i> , 2021, 129, .	3.1	3
7	A thermally/chemically robust and easily regenerable anilato-based ultramicroporous 3D MOF for CO ₂ uptake and separation. <i>Journal of Materials Chemistry A</i> , 2021, 9, 25189-25195.	5.2	13
8	Heteroleptic Iron(II) Spin-Crossover Complexes Based on a 2,6-Bis(pyrazol-1-yl)pyridine-type Ligand Functionalized with a Carboxylic Acid. <i>Inorganic Chemistry</i> , 2019, 58, 12199-12208.	1.9	12
9	Spin-crossover iron(II) complex showing thermal hysteresis around room temperature with symmetry breaking and an unusually high T _{LIESST} of 120 K. <i>Chemical Communications</i> , 2019, 55, 12227-12230.	2.2	21
10	Fe(II) spin crossover complexes of a derivative of 2,6-bis(pyrazol-1-yl)pyridine (1-bpp) functionalized with a carboxylic acid in the 3-pyridyl position. <i>Polyhedron</i> , 2019, 170, 95-100.	1.0	4
11	Ground-State Spin Blockade in a Single-Molecule Junction. <i>Physical Review Letters</i> , 2019, 122, 197701.	2.9	33
12	Iron(II) complex of 2-(1H-pyrazol-1-yl)pyridine-4-carboxylic acid (ppCOOH) suitable for surface deposition. <i>Journal of Coordination Chemistry</i> , 2018, 71, 763-775.	0.8	6
13	Unravelling the spin-state of solvated [Fe(bpp) ₂] ²⁺ spin-crossover complexes: structure-function relationship. <i>Dalton Transactions</i> , 2018, 47, 10453-10462.	1.6	14
14	Spin-crossover compounds based on iron(II) complexes of 2,6-bis(pyrazol-1-yl)pyridine (bpp) functionalized with carboxylic acid and ethyl carboxylic acid. <i>Dalton Transactions</i> , 2018, 47, 16958-16968.	1.6	21
15	Field-induced slow relaxation of magnetization in a mononuclear Co(II) complex of 2,6-bis(pyrazol-1-yl)pyridine functionalized with a carboxylic acid. <i>Polyhedron</i> , 2018, 150, 54-60.	1.0	15
16	Iron(II) complexes of tris(2-pyridylmethyl)amine (TPMA) and neutral bidentate ligands showing thermal- and photo-induced spin crossover. <i>Dalton Transactions</i> , 2018, 47, 9156-9163.	1.6	8
17	Photomagnetic properties of an Fe(II) spin-crossover complex of 6-(3,5-diamino-2,4,6-triazinyl)-2,2'-bipyridine and its insertion into 2D and 3D bimetallic oxalate-based networks. <i>Dalton Transactions</i> , 2017, 46, 2680-2689.	1.6	10
18	Influence of Proton Conducting Cations on the Structure and Properties of 2D Anilate-Based Magnets. <i>Inorganic Chemistry</i> , 2017, 56, 13865-13877.	1.9	16

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19	Insertion of a [Fe ^{II} (pyimH) ₃] ²⁺ [pyimH = 2-(1-H-imidazol-2-yl)pyridine] Spin-Crossover Complex Inside a Ferromagnetic Lattice Based on a Chiral 3D Bimetallic Oxalate Network. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 2187-2192.	1.0	14
20	Spin-crossover complex encapsulation within a magnetic metal-organic framework. <i>Chemical Communications</i> , 2016, 52, 7360-7363.	2.2	39
21	Nonanuclear Spin-Crossover Complex Containing Iron(II) and Iron(III) Based on a 2,6-Bis(pyrazol-1-yl)pyridine Ligand Functionalized with a Carboxylate Group. <i>Inorganic Chemistry</i> , 2016, 55, 9361-9367.	1.9	28
22	Self-Assembly Mechanism of Nanoparticles of Ni-Based Prussian Blue Analogues at the Air/Liquid Interface: A Synchrotron X-ray Reflectivity Study. <i>ChemPhysChem</i> , 2015, 16, 2549-2555.	1.0	2
23	Graphene related magnetic materials: micromechanical exfoliation of 2D layered magnets based on bimetallic anilate complexes with inserted [Fe ^{III} (acac) ₂ -trien] ⁺ and [Fe ^{III} (sal) ₂ -trien] ⁺ molecules. <i>Chemical Science</i> , 2015, 6, 4665-4673.	3.7	123
24	Bimetallic Mn ^{III} -Fe ^{II} hybrid complexes formed by a functionalized Mn ^{III} -Anderson polyoxometalate coordinated to Fe ^{II} : observation of a field-induced slow relaxation of magnetization in the Mn ^{III} centres and a photoinduced spin-crossover in the Fe ^{II} centres. <i>Journal of Materials Chemistry C</i> , 2015, 3, 7936-7945.	2.7	30
25	Electrochromic polyoxometalate material as a sensor of bacterial activity. <i>Chemical Communications</i> , 2015, 51, 10119-10122.	2.2	28
26	Manipulation and Orientation of Zeolite-L by Using a Magnetic Field. <i>ChemPlusChem</i> , 2015, 80, 62-67.	1.3	13
27	Insertion of a Single Molecule Magnet inside a Ferromagnetic Lattice Based on a 3D Bimetallic Oxalate Network: Towards Molecular Analogues of Permanent Magnets. <i>Chemistry - A European Journal</i> , 2014, 20, 1669-1676.	1.7	46
28	White Light-Emitting Electrochemical Cells Based on the Langmuir-Blodgett Technique. <i>Langmuir</i> , 2014, 30, 14021-14029.	1.6	22
29	One-Dimensional and Two-Dimensional Anilate-Based Magnets with Inserted Spin-Crossover Complexes. <i>Inorganic Chemistry</i> , 2014, 53, 12014-12026.	1.9	45
30	Tuning the nuclearity of iron(III) polynuclear clusters by using tetradentate Schiff-base ligands. <i>New Journal of Chemistry</i> , 2014, 38, 2105-2113.	1.4	13
31	A spin-crossover complex based on a 2,6-bis(pyrazol-1-yl)pyridine (1-bpp) ligand functionalized with a carboxylate group. <i>Dalton Transactions</i> , 2014, 43, 9406-9409.	1.6	36
32	Modeling the Magnetic Properties and Mössbauer Spectra of Multifunctional Magnetic Materials Obtained by Insertion of a Spin-Crossover Fe(III) Complex into Bimetallic Oxalate-Based Ferromagnets. <i>Inorganic Chemistry</i> , 2013, 52, 13536-13545.	1.9	8
33	2D and 3D bimetallic oxalate-based ferromagnets prepared by insertion of MnIII-salen type complexes. <i>Dalton Transactions</i> , 2013, 42, 5100.	1.6	24
34	A Family of Layered Chiral Porous Magnets Exhibiting Tunable Ordering Temperatures. <i>Inorganic Chemistry</i> , 2013, 52, 10031-10040.	1.9	101
35	Insertion of FeII complexes with Schiff base ligands derived from imidazole or pyridine into 3D bimetallic oxalate-based ferromagnets. <i>Polyhedron</i> , 2013, 64, 142-150.	1.0	16
36	2D Bimetallic Oxalate-Based Ferromagnets with Inserted [Fe(4-Br-sal ₂ -trien)] ⁺ and [Fe(3-R-sal ₂ -trien)] ⁺ (R = Br, Cl and CH ₃ O) FeII Spin-Crossover Complexes. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 753-762.	1.0	20

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37	Stimuli Responsive Hybrid Magnets: Tuning the Photoinduced Spin-Crossover in Fe(III) Complexes Inserted into Layered Magnets. <i>Journal of the American Chemical Society</i> , 2013, 135, 8655-8667.	6.6	54
38	Patterning of Magnetic Bimetallic Coordination Nanoparticles of Prussian Blue Derivatives by the Langmuir-Blodgett Technique. <i>Langmuir</i> , 2012, 28, 4525-4533.	1.6	28
39	Photo-induced magnetic bistability in a controlled assembly of anisotropic coordination nanoparticles. <i>Chemical Communications</i> , 2011, 47, 1985.	2.2	37
40	Multifunctionality in hybrid magnetic materials based on bimetallic oxalate complexes. <i>Chemical Society Reviews</i> , 2011, 40, 473.	18.7	296
41	Multifunctional Magnetic Materials Obtained by Insertion of Spin-Crossover Fe ^{III} Complexes into Chiral 3D Bimetallic Oxalate-Based Ferromagnets. <i>Inorganic Chemistry</i> , 2011, 50, 9122-9130.	1.9	52
42	A hybrid magnet with coexistence of ferromagnetism and photoinduced Fe(III) spin-crossover. <i>Chemical Science</i> , 2011, 2, 1121.	3.7	86
43	Multifunctional Magnetic Materials Obtained by Insertion of a Spin-Crossover Fe ^{III} Complex into Bimetallic Oxalate-Based Ferromagnets. <i>Chemistry - A European Journal</i> , 2010, 16, 2207-2219.	1.7	79
44	Structural and magnetic characterization of Pd nanoparticles encapsulated in apoferritin. <i>Nanotechnology</i> , 2010, 21, 274017.	1.3	9
45	Dual-Emitting Langmuir-Blodgett Film-Based Organic Light-Emitting Diodes. <i>Langmuir</i> , 2010, 26, 11461-11468.	1.6	22
46	Dual-Emissive Photoluminescent Langmuir-Blodgett Films of Decatungstoeuropate and an Amphiphilic Iridium Complex. <i>Langmuir</i> , 2010, 26, 1316-1324.	1.6	26
47	2D and 3D bimetallic oxalate-based ferromagnets prepared by insertion of different Fe ^{III} spin crossover complexes. <i>Dalton Transactions</i> , 2010, 39, 4903.	1.6	46
48	Magnetic-fluorescent Langmuir-Blodgett films of fluorophore-labeled ferritin nanoparticles. <i>Solid State Sciences</i> , 2009, 11, 754-759.	1.5	18
49	Molecular Ionic Junction for Enhanced Electronic Charge Transfer. <i>Langmuir</i> , 2009, 25, 79-83.	1.6	9
50	Magnetic Compensation and Ordering in the Bimetallic Oxalates: Why Are the 2D and 3D Series so Different?. <i>Inorganic Chemistry</i> , 2009, 48, 3039-3046.	1.9	19
51	Structural, thermal and photomagnetic properties of spin crossover [Fe(bpp) ₂] ²⁺ salts bearing [Cr(L)(ox) ₂] ³⁻ anions. <i>Dalton Transactions</i> , 2009, , 8087.	1.6	27
52	Insertion of a Spin Crossover Fe ^{III} Complex into an Oxalate-Based Layered Material: Coexistence of Spin Canting and Spin Crossover in a Hybrid Magnet. <i>Inorganic Chemistry</i> , 2008, 47, 9111-9120.	1.9	59
53	Hybrid magnetic materials formed by ferritin intercalated into a layered double hydroxide. <i>Solid State Sciences</i> , 2008, 10, 1807-1813.	1.5	7
54	Comparative Structural and Chemical Studies of Ferritin Cores with Gradual Removal of their Iron Contents. <i>Journal of the American Chemical Society</i> , 2008, 130, 8062-8068.	6.6	134

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55	Synthesis, Structure, and Magnetic Properties of [(S)-[PhCH(CH ₃)N(CH ₃) ₃]][Mn(CH ₃ CN) ₂ /3Cr(ox) ₃]-CH ₃ CN-solvate), a 2D Chiral Magnet Containing a Quaternary Ammonium Chiral Cation. <i>Inorganic Chemistry</i> , 2008, 47, 6458-6463.	1.9	56
56	Magnetic Langmuir-Blodgett Films of Bimetallic Coordination Nanoparticles of Cs _{0.4} Ni[Cr(CN) ₆] _{0.9} . <i>Chemistry of Materials</i> , 2008, 20, 4642-4652.	3.2	29
57	Two-Dimensional Array of Polyoxomolybdate Nanoball Constructed by Langmuir-Blodgett Semiamphiphilic Method. <i>Chemistry of Materials</i> , 2007, 19, 2589-2594.	3.2	46
58	Permanent magnetism in apoferritin-encapsulated Pd nanoparticles. <i>Journal of Materials Chemistry</i> , 2007, 17, 49-51.	6.7	31
59	Langmuir-Blodgett Films of a Mo-Blue Nanoring [Mo ₁₄ O ₄₂ H ₁₀ (H ₂ O) ₄₉ (CH ₃ CO ₂) ₅ (CH ₃ CH ₂ CO ₂) ₃₀ -(Mo ₁₄) ₂] by the Semiamphiphilic Method. <i>Langmuir</i> , 2007, 23, 4042-4047.	1.6	22
60	Structural, Thermal, and Magnetic Study of Solvation Processes in Spin-Crossover [Fe(bpp) ₂][Cr(L)(ox) ₂]-nH ₂ O Complexes. <i>Inorganic Chemistry</i> , 2007, 46, 11266-11276.	1.9	68
61	Magneto-Optical Investigations of Nanostructured Materials Based on Single-Molecule Magnets Monitor Strong Environmental Effects. <i>Advanced Materials</i> , 2007, 19, 3906-3911.	11.1	78
62	Unusual packing of ET molecules caused by π-π stacking interactions with TRISPHAT molecules in two [ET][TRISPHAT] salts (ET=bis(ethylenedithio)tetrathiafulvalene, Tj ETQ ₀ O O rgBT /Overlock 10 Tf 50 457 Td (TRISPHAT=(tris(tetrachlo		
63	Synthesis and characterization of [Fe(III)(qsal) ₂][M(III)(pds) ₂] (M=Cu, Au). <i>Inorganica Chimica Acta</i> , 2007, 360, 3843-3847.	1.2	21
64	Langmuir monolayers and Langmuir-Blodgett films of ferritin prepared by using a surfactant mixture of eicosylamine (EA) and methyl stearate (SME). <i>Polyhedron</i> , 2007, 26, 1871-1875.	1.0	3
65	Increasing the Ordering Temperatures in Oxalate-Based 3D Chiral Magnets: The Series [Ir(ppy) ₂ (bpy)][M(III)(ox) ₃]-0.5H ₂ O (M(III)= MnCr, FeCr, CoCr, NiCr, ZnCr, MnFe, FeFe); bpy =	1.9	69
66	Magnetic Langmuir-Blodgett Films of Ferritin with Different Iron Contents. <i>Langmuir</i> , 2006, 22, 6993-7000.	1.6	29
67	Apoferritin-encapsulated Ni and Co superparamagnetic nanoparticles. <i>Journal of Materials Chemistry</i> , 2006, 16, 2757-2761.	6.7	66
68	Ion-Pairing Effects in the Self-Assembly of a Fluorescent Pseudorotaxane. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 105-112.	1.2	38
69	Towards Organization of Molecular Machines at Interfaces: Langmuir Films and Langmuir-Blodgett Multilayers of an Acid-Base Switchable Rotaxane. <i>Advanced Materials</i> , 2006, 18, 1291-1296.	11.1	49
70	A Comparison of Shuttling Mechanisms in Two Constitutionally Isomeric Bistable Rotaxane-Based Sunlight-Powered Nanomotors. <i>Australian Journal of Chemistry</i> , 2006, 59, 193.	0.5	42
71	Autonomous artificial nanomotor powered by sunlight. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 1178-1183.	3.3	460
72	Langmuir-Blodgett films based on inorganic molecular complexes with magnetic or optical properties. <i>Advances in Colloid and Interface Science</i> , 2005, 116, 193-203.	7.0	75

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73	Structural Transformations and Magnetic Effects Induced by Solvent Exchange in the Spin Crossover Complex $[\text{Fe}(\text{bpp})_2][\text{Cr}(\text{bpy})(\text{ox})_2]_2$. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 2783-2787.	1.0	30
74	Polyoxometalate Monolayers in Langmuir-Blodgett Films. <i>Chemistry - A European Journal</i> , 2005, 11, 3979-3987.	1.7	78
75	Magnetic Langmuir-Blodgett films of ferritin with different iron loadings. <i>Synthetic Metals</i> , 2005, 148, 7-10.	2.1	10
76	Controlling Multivalent Interactions in Triply-Threaded Two-Component Superbundles. <i>Chemistry - A European Journal</i> , 2003, 9, 5348-5360.	1.7	68
77	Mn ₁₂ single-molecule magnets incorporated into mesoporous MCM-41 silica. <i>Polyhedron</i> , 2003, 22, 2395-2400.	1.0	19
78	Organized assemblies of magnetic clusters. <i>Comptes Rendus Chimie</i> , 2003, 6, 683-688.	0.2	16
79	Hybrid Materials Based on Polyoxometalates with Solid State Properties. , 2003, , 417-440.		2
80	Photoactive pseudorotaxanes and rotaxanes as artificial molecular machines. <i>Synthetic Metals</i> , 2003, 139, 773-777.	2.1	20
81	Incorporation of Mn ₁₂ single molecule magnets into mesoporous silica. <i>Journal of Materials Chemistry</i> , 2003, 13, 3089-3095.	6.7	49
82	Polyoxometalates: From Magnetic Models to Multifunctional Materials. <i>Nanostructure Science and Technology</i> , 2002, , 157-168.	0.1	2
83	Photoinduced Electron Transfer in a Triad That Can Be Assembled/Disassembled by Two Different External Inputs. Toward Molecular-Level Electrical Extension Cables. <i>Journal of the American Chemical Society</i> , 2002, 124, 12786-12795.	6.6	128
84	Ferrocene-Containing Carbohydrate Dendrimers. <i>Chemistry - A European Journal</i> , 2002, 8, 673-684.	1.7	110
85	Unusual Magnetic Behavior in the Layered Ferromagnet $[\text{Ni}(\text{C}_6\text{H}_{14}\text{N}_2)_2]_3[\text{Fe}(\text{CN})_6]_2 \cdot 2\text{H}_2\text{O}$. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 1603-1606.	1.0	50
86	Hybrid Molecular Materials Based upon Organic π -Electron Donors and Inorganic Metal Complexes. Conducting Salts of Bis(ethylenediseleno)tetrathiafulvalene (BEST) with the Octahedral Anions Hexacyanoferrate(III) and Nitroprusside. <i>Journal of Solid State Chemistry</i> , 2002, 168, 616-625.	1.4	21
87	Polyoxometalates as Inorganic Building Blocks of Multifunctional Molecular Materials. <i>Journal of Cluster Science</i> , 2002, 13, 381-407.	1.7	19
88	Organic/inorganic molecular conductors based upon perylene and Lindquist-type polyoxometalates. <i>Journal of Materials Chemistry</i> , 2001, 11, 2176-2180.	6.7	17
89	Bimetallic Cyanide-Bridged Complexes Based on the Photochromic Nitroprusside Anion and Paramagnetic Metal Complexes. Syntheses, Structures, and Physical Characterization of the Coordination Compounds $[\text{Ni}(\text{en})_2]_4[\text{Fe}(\text{CN})_5\text{NO}]_2[\text{Fe}(\text{CN})_6] \cdot 5\text{H}_2\text{O}$, $[\text{Ni}(\text{en})_2][\text{Fe}(\text{CN})_5\text{NO}] \cdot 3\text{H}_2\text{O}$, $[\text{Mn}(3\text{-MeOsalen})(\text{H}_2\text{O})]_2[\text{Fe}(\text{CN})_5\text{NO}]$, and $[\text{Mn}(5\text{-Brsalen})]_2[\text{Fe}(\text{CN})_5\text{NO}]$. <i>Inorganic Chemistry</i> , 2001, 40, 87-94.	1.9	93
90	Radical salts of TTF derivatives with magnetic and photochromic anions. <i>Synthetic Metals</i> , 2001, 120, 733-734.	2.1	3

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91	Radical salts of perylene and polyoxometalates. <i>Synthetic Metals</i> , 2001, 120, 761-762.	2.1	3
92	Hybrid Molecular Materials Based upon Organic π -Electron Donors and Metal Complexes. Radical Salts of Bis(ethylenethia)tetrathiafulvalene (BET-TTF) with the Octahedral Anions Hexacyanoferrate(III) and Nitroprusside. The First Kappa Phase in the BET-TTF Family. <i>Inorganic Chemistry</i> , 2001, 40, 3526-3533.	1.9	43
93	Bimetallic cyanide-bridged complexes based on the photochromic nitroprusside anion and paramagnetic metal complexes. <i>Polyhedron</i> , 2001, 20, 1615-1619.	1.0	27
94	Hybrid Langmuir-Blodgett Films Formed by Alternating Layers of Magnetic Polyoxometalate Clusters and Organic Donor Molecules – Towards the Preparation of Multifunctional Molecular Materials. <i>Advanced Materials</i> , 2001, 13, 574-577.	11.1	85
95	Molecular Materials from Polyoxometalates. , 2001, , 231-253.		1
96	Design of molecular materials combining magnetic, electrical and optical properties – Dalton Transactions RSC, 2000, , 3955-3961.	2.3	93
97	Hybrid Molecular Materials Based upon the Photochromic Nitroprusside Complex, $[\text{Fe}(\text{CN})_5\text{NO}]^{2-}$, and Organic π -Electron Donors. Synthesis, Structure, and Properties of the Radical Salt $(\text{TTF})_7[\text{Fe}(\text{CN})_5\text{NO}]_2$ (TTF = Tetrathiafulvalene). <i>Inorganic Chemistry</i> , 2000, 39, 5394-5397.	1.9	34
98	Langmuir-Blodgett Films of Magnetic Clusters. <i>Molecular Crystals and Liquid Crystals</i> , 1999, 334, 669-677.	0.3	4
99	Molecular conductors based upon TTF-type donors and octahedral magnetic complexes. <i>Synthetic Metals</i> , 1999, 103, 2279-2282.	2.1	42
100	Magnetic conductors. Current approaches and achievements. <i>Synthetic Metals</i> , 1999, 103, 2339-2342.	2.1	17
101	Magnetic LB films based upon polyoxometalate clusters and single molecule nanomagnets. <i>Synthetic Metals</i> , 1999, 103, 2263-2264.	2.1	6
102	Hybrid Materials Formed by Two Molecular Networks. <i>Magnetic Conductors, Magnetic Multi-Layers and Magnetic Films.</i> , 1999, , 291-311.		3
103	Polyoxometalates in Langmuir-Blodgett films: toward new magnetic materials. <i>Thin Solid Films</i> , 1998, 327-329, 439-442.	0.8	29
104	Langmuir-Blodgett Films of Single-Molecule Nanomagnets. <i>Angewandte Chemie - International Edition</i> , 1998, 37, 2842-2845.	7.2	122
105	Magnetic clusters and conducting molecular materials from polyoxometalates. <i>Comptes Rendus De L'Academie Des Sciences - Series IIC: Chemistry</i> , 1998, 1, 305-317.	0.1	1
106	Hybrid molecular materials based on organic molecules and the inorganic magnetic cluster $[\text{M}_4(\text{H}_2\text{O})_2(\text{PW}_9\text{O}_{34})_2]^{10-}$ ($\text{M}_2 = \text{Co}, \text{Mn}$). <i>Journal of Materials Chemistry</i> , 1998, 8, 309-312.	6.7	29
107	Intercalation of decamethylferrocenium cations in bimetallic oxalate-bridged two-dimensional magnets. <i>Chemical Communications</i> , 1997, , 1727-1728.	2.2	141
108	Toward New Organic/Inorganic Superlattices: Keggin Polyoxometalates in Langmuir and Langmuir-Blodgett Films. <i>Langmuir</i> , 1997, 13, 2340-2347.	1.6	195

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109	Application of the Langmuir-Blodgett Technique to Polyoxometalates: Towards New Magnetic Films. Angewandte Chemie International Edition in English, 1997, 36, 1114-1116.	4.4	184