

Graham J Tizzard

List of Publications by Year in descending order

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129
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3282
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#	ARTICLE	IF	CITATIONS
1	Expanding the Repertoire of Low-Molecular-Weight Pentafluorosulfanyl-Substituted Scaffolds. ChemMedChem, 2022, 17, e202100641.	3.2	6
2	Fe ^{III} in a high-spin state in bis(5-bromosalicylaldehyde) Tj ETQqO O 0 rgBT /Overlock 10 Tf 50 712 Td (4-ethylthiosemicarbazide) monohydrate, the first example of such a cationic Fe ^{III} complex unit. Acta Crystallographica Section C, Structural Chemistry, 2022, 78, 63-69.	0.5	2
3	Reversible P=O bond cleavage at an iridium(III) metal centre. Chemical Communications, 2022, 58, 5598-5601.	4.1	3
4	Scale-up and optimization of the synthesis of dual CBP/BRD4 inhibitor ISOX-DUAL. Organic and Biomolecular Chemistry, 2022, , .	2.8	1
5	Complementary Syntheses Giving Access to a Full Suite of Differentially Substituted Phthalocyanine-Porphyrin Hybrids. Angewandte Chemie - International Edition, 2021, 60, 7632-7636.	13.8	8
6	A Series of Crystallographically Characterized Linear and Branched η^1 -Alkane Complexes of Rhodium: From Propane to 3-Methylpentane. Journal of the American Chemical Society, 2021, 143, 5106-5120.	13.7	16
7	Synthesis and biological evaluation of benzodiazepines containing a pentafluorosulfanyl group. Tetrahedron, 2021, 85, 132020.	1.9	8
8	Structural variability and thermally-induced mesomorphisms in complexes of copper(II) with 4-halobenzoates, 2,2'-bipyridine and 4,4'-bis(dodecyl)-2,2'-bipyridine. Journal of Coordination Chemistry, 2021, 74, 1947-1964.	2.2	0
9	Rotaxane Co ^{II} Complexes as Field-Induced Single-Ion Magnets. Angewandte Chemie - International Edition, 2021, 60, 16051-16058.	13.8	19
10	Rotaxane Co II Complexes as Field-Induced Single-Ion Magnets. Angewandte Chemie, 2021, 133, 16187-16194.	2.0	2
11	Room-Temperature Cu(II) Radical-Triggered Alkyne C-H Activation. JACS, 2021, 143, 1937-1948.	7.9	11
12	Design and Analysis of the 4-Anilinoquinazoline Kinase Inhibition Profiles of GAK/SLK/STK10 Using Quantitative Structure-Activity Relationships. ChemMedChem, 2020, 15, 26-49.	3.2	18
13	Novel benzothiazole half-squaraines: model chromophores to study dye-TiO ₂ interactions in dye-sensitized solar cells. Journal of Materials Chemistry A, 2020, 8, 22191-22205.	10.3	4
14	6-Bromo-N-(3-(difluoromethyl)phenyl)quinolin-4-amine. MolBank, 2020, 2020, M1161.	0.5	1
15	Targeting the Water Network in Cyclin G-Associated Kinase (GAK) with 4-Anilinoquinazoline Inhibitors. ChemMedChem, 2020, 15, 1200-1215.	3.2	9
16	A Structurally Characterized Cobalt(I) η^1 -Alkane Complex (Angew. Chem. 15/2020). Angewandte Chemie, 2020, 132, 6349-6349.	2.0	0
17	Straightforward and Controlled Synthesis of Porphyrin-Phthalocyanine-Porphyrin Heteroleptic Triple-Decker Assemblies. Chemistry - A European Journal, 2020, 26, 10724-10728.	3.3	4
18	A Structurally Characterized Cobalt(I) η^1 -Alkane Complex. Angewandte Chemie, 2020, 132, 6236-6240.	2.0	3

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19	A Structurally Characterized Cobalt(I) π -Alkane Complex. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 6177-6181.	13.8	25
20	Rotaxane Pt(II)-complexes: mechanical bonding for chemically robust luminophores and stimuli responsive behaviour. <i>Chemical Science</i> , 2020, 11, 1839-1847.	7.4	22
21	New Insights into 4-Anilinoquinazolines as Inhibitors of Cardiac Troponin α -Interacting Kinase (TNNI3K). <i>Molecules</i> , 2020, 25, 1697.	3.8	7
22	Transformation of a Norbornadiene Unit to Ethylenylcyclopentene Requiring Cooperation between Boron and Rhodium Centers. <i>Organometallics</i> , 2020, 39, 1976-1988.	2.3	7
23	Targeting an EGFR Water Network with 4-Anilinoquin(az)oline Inhibitors for Chordoma. <i>ChemMedChem</i> , 2019, 14, 1693-1700.	3.2	27
24	Adding to the Family of Copper Complexes Featuring Borohydride Ligands Based on 2-Mercaptopyridyl Units. <i>Inorganics</i> , 2019, 7, 93.	2.7	1
25	Novel epidthiodiketopiperazines as anti-viral zinc ejectors of the Feline Immunodeficiency Virus (FIV) nucleocapsid protein as a model for HIV infection. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 4174-4184.	3.0	6
26	6-Bromo-N-(2-methyl-2H-benzo[d][1,2,3]triazol-5-yl)quinolin-4-amine. <i>MolBank</i> , 2019, 2019, M1087.	0.5	4
27	Twists to the Spin Structure of the Ln ^{III} -diabolo Motif Exemplified in Two {Zn ₂ Ln ₂ }[Ln ^{III}]{Zn ₂ } Coordination Clusters. <i>Inorganic Chemistry</i> , 2019, 58, 2483-2490.	4.0	5
28	Solvent-Free Synthesis and Key Intermediate Isolation in Ni ₂ Dy ₂ Catalyst Development in the Domino Ring-Opening Electrocyclization Reaction of Furfural and Amines. <i>Journal of Organic Chemistry</i> , 2019, 84, 6858-6867.	3.2	20
29	Quinazoline-Based Antivirulence Compounds Selectively Target <i>Salmonella</i> PhoP/PhoQ Signal Transduction System. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 64, .	3.2	23
30	Exploration and Development of a C ^H -Activated Route to Access the [1,2]Dithiolo[4,3-b]indole-3(4H)-thione Core and Related Derivatives. <i>Synlett</i> , 2019, 30, 156-160.	1.8	3
31	Investigation of the Pentathiepin Functionality as an Inhibitor of Feline Immunodeficiency Virus (FIV) via a Potential Zinc Ejection Mechanism, as a Model for HIV Infection. <i>ChemMedChem</i> , 2019, 14, 454-461.	3.2	9
32	Stopping Hydrogen Migration in Its Tracks: The First Successful Synthesis of Group Ten Scorpionate Complexes Based on Azaindole Scaffolds. <i>Inorganic Chemistry</i> , 2019, 58, 359-367.	4.0	10
33	Noncovalent Interactions of π -Systems with Sulfur: The Atomic Chameleon of Molecular Recognition. <i>Angewandte Chemie</i> , 2018, 130, 1207-1212.	2.0	25
34	Polynuclear ampyrone based 3d coordination clusters. <i>CrystEngComm</i> , 2018, 20, 1411-1421.	2.6	4
35	Synthesis and biological evaluation of ferrocene-based cannabinoid receptor 2 ligands. <i>Future Medicinal Chemistry</i> , 2018, 10, 631-638.	2.3	7
36	Identification and Optimization of 4-Anilinoquinolines as Inhibitors of Cyclin ^D -G Associated Kinase. <i>ChemMedChem</i> , 2018, 13, 48-66.	3.2	51

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37	N1-Arylation of 1,4-Benzodiazepine-2-ones with Diaryliodonium Salts. <i>Synlett</i> , 2018, 29, 193-198.	1.8	2
38	Noncovalent Interactions of π -Systems with Sulfur: The Atomic Chameleon of Molecular Recognition. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 1193-1198.	13.8	48
39	Sequential Migrations between Boron and Rhodium Centers: A Cooperative Process between Rhodium and a Monosubstituted Borohydride Unit. <i>Inorganic Chemistry</i> , 2018, 57, 446-456.	4.0	16
40	Modulation of π -Alkane Interactions in $[\text{Rh}(\text{L})_2(\text{alkane})]^{+}$ Solid-State Molecular Organometallic (SMOM) Systems by Variation of the Chelating Phosphine and Alkane: Access to π -Alkane $\text{Rh}(\text{I})$, π -Alkane $\text{Rh}(\text{III})$ Complexes, and Alkane Encapsulation. <i>Journal of the American Chemical Society</i> , 2018, 140, 14958-14970.	13.7	34
41	Synthesis and Characterization of Platinum and Palladium Complexes Featuring a Rare Secondary Borane Pincer Motif. <i>Organometallics</i> , 2018, 37, 2177-2187.	2.3	13
42	Preparation and reactivity of rhodium and iridium complexes containing a methylborohydride based unit supported by two 7-azaindolyl heterocycles. <i>Dalton Transactions</i> , 2018, 47, 11047-11057.	3.3	7
43	Trimerisation of carbon suboxide at a di-titanium centre to form a pyrone ring system. <i>Chemical Science</i> , 2018, 9, 5008-5014.	7.4	11
44	Probing the Anticancer Action of Novel Ferrocene Analogues of MNK Inhibitors. <i>Molecules</i> , 2018, 23, 2126.	3.8	15
45	Synthesis and Reactivity of α -Allenyl Cyanamides. <i>Organic Letters</i> , 2018, 20, 5282-5285.	4.6	20
46	Synergistic effects of inhibiting the MNK-eIF4E and PI3K/AKT/ mTOR pathways on cell migration in MDA-MB-231 cells. <i>Oncotarget</i> , 2018, 9, 14148-14159.	1.8	23
47	When Weaker Can Be Tougher: The Role of Oxidation State (I) in P- vs N-Ligand-Derived Ni-Catalyzed Trifluoromethylthiolation of Aryl Halides. <i>ACS Catalysis</i> , 2017, 7, 2126-2132.	11.2	100
48	Four New Families of Polynuclear Zn-Ln Coordination Clusters. Synthetic, Topological, Magnetic, and Luminescent Aspects. <i>Crystal Growth and Design</i> , 2017, 17, 1524-1538.	3.0	30
49	Furanyl Cyclic Ethers: Single and Double Diastereoselectivity in the Synthesis of 2,4-Di and 2,4,5-Trisubstituted Tetrahydropyrans. <i>Journal of Organic Chemistry</i> , 2017, 82, 3441-3455.	3.2	1
50	Base-Controlled Diastereoselective Synthesis of Either <i>anti</i> - or <i>syn</i> - β -Aminonitriles. <i>Organic Letters</i> , 2017, 19, 1918-1921.	4.6	6
51	Intramolecular epoxide ring opening cyclisation reactions involving guanidines. <i>Tetrahedron</i> , 2017, 73, 845-852.	1.9	5
52	A Copper-Benzotriazole-Based Coordination Polymer Catalyzes the Efficient One-Pot Synthesis of (α -Substituted)-hydrazo- α -arylamines. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 138-145.	4.4	37
53	Synthesis of kinase inhibitors containing a pentafluorosulfanyl moiety. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 8655-8660.	2.8	14
54	Frustrated Lewis Pair (FLP)-Catalyzed Hydrogenation of Aza-Morita-Baylis-Hillman Adducts and Sequential Organo-FLP Catalysis. <i>ACS Catalysis</i> , 2017, 7, 7748-7752.	11.2	33

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55	Pojamide: An HDAC3-Selective Ferrocene Analogue with Remarkably Enhanced Redox-Triggered Ferrocenium Activity in Cells. <i>Organometallics</i> , 2017, 36, 3276-3283.	2.3	28
56	Heptanuclear Disk-Like $M^{III}_3Ln^{IV}_4$ ($M = Ni, Co$) Coordination Clusters: Synthesis, Structures and Magnetic Properties. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3938-3945.	2.0	8
57	Combining Sanford Arylations on Benzodiazepines with the Nuisance Effect. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 3261-3269.	4.3	23
58	Biological and structural studies of phosphonium α -masked thiolate™ compounds. <i>European Journal of Medicinal Chemistry</i> , 2017, 125, 528-537.	5.5	5
59	The Trans Influence in Unsymmetrical Pincer Palladacycles: An Experimental and Computational Study. <i>Inorganics</i> , 2016, 4, 25.	2.7	8
60	Synthesis and Evaluation of a 2,11- α -Cembranoid-Inspired Library. <i>Chemistry - A European Journal</i> , 2016, 22, 5657-5664.	3.3	10
61	Isolation and characterisation of 13 pterosins and pterosides from bracken (<i>Pteridium aquilinum</i> (L.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 72 Td (thiosemicarbazonato- Fe^{III} complex anions mediated by Cs^+ cations. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2015, 71, 169-174.	2.9	24
62	A synthetic, catalytic and theoretical investigation of an unsymmetrical SCN pincer palladacycle. <i>Royal Society Open Science</i> , 2016, 3, 150656.	2.4	13
63	Synthesis of Bioorganometallic Nanomolar-Potent CB_2 Agonists Containing a Ferrocene Unit. <i>Organometallics</i> , 2016, 35, 3361-3368.	2.3	11
64	Synthesis of unsymmetrical NCN^{2-} and PCN pincer palladacycles and their catalytic evaluation compared with a related SCN pincer palladacycle. <i>Organic Chemistry Frontiers</i> , 2016, 3, 957-965.	4.5	12
65	Reductive conjugate addition nitro-Mannich route for the stereoselective synthesis of 1,2,3,4-tetrahydroquinoxalines. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 8270-8277.	2.8	9
66	Late Stage $C_{\alpha}H$ Activation of a Privileged Scaffold; Synthesis of a Library of Benzodiazepines. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 98-109.	4.3	18
67	Investigation of an Amide-Pseudo Amide Hydrogen Bonding Motif within a Series of Theophylline:Amide Cocrystals. <i>Crystal Growth and Design</i> , 2016, 16, 51-58.	3.0	30
68	Frontispiz: Synthesis of Meso-Substituted Subphthalocyanine-Subporphyrin Hybrids: Boron Subtribenzodiazaporphyrins. <i>Angewandte Chemie</i> , 2015, 127, n/a-n/a.	2.0	0
69	Frontispiece: Synthesis of Meso-Substituted Subphthalocyanine-Subporphyrin Hybrids: Boron Subtribenzodiazaporphyrins. <i>Angewandte Chemie - International Edition</i> , 2015, 54, n/a-n/a.	13.8	0
70	Noncovalent Lone Pair... π ... π ...(NO_2)- π - π Heteroarene Interactions: The Janus-Faced Hydroxy Group. <i>Angewandte Chemie</i> , 2015, 127, 8287-8292.	2.0	14
71	Noncovalent Lone Pair... π ... π ...(NO_2)- π - π Heteroarene Interactions: The Janus-Faced Hydroxy Group. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 8169-8174.	13.8	22
72	Caesium bis(5-bromosalicylaldehyde) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 72 Td (thiosemicarbazonato- Fe^{III} complex anions mediated by Cs^+ cations. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2015, 71, 169-174.	0.5	4

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73	Additive Effects in the Formation of Fluorescent Zinc Metal-Organic Frameworks with 5-Hydroxyisophthalate. <i>Crystal Growth and Design</i> , 2015, 15, 1452-1459.	3.0	17
74	The synthesis of tetrafluorinated aminosugars. <i>Journal of Fluorine Chemistry</i> , 2015, 174, 95-101.	1.7	7
75	Are the Crystal Structures of Enantiopure and Racemic Mandelic Acids Determined by Kinetics or Thermodynamics?. <i>Journal of the American Chemical Society</i> , 2015, 137, 11095-11104.	13.7	57
76	First examples of functionalisation of meso-aryl tetrabenzotriazaporphyrins (TBTAPs) through cross-coupling reactions. <i>Tetrahedron</i> , 2015, 71, 7227-7232.	1.9	3
77	A Disk-Like Co ^{II} ₃ Dy ^{III} ₄ Coordination Cluster Exhibiting Single Molecule Magnet Behavior. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2646-2649.	2.0	17
78	Synthesis and evaluation of a (3R,6S,9S)-2-oxo-1-azabicyclo[4.3.0]nonane scaffold as a mimic of Xaa-trans-Pro in poly-l-proline type II helix conformation. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4562-4569.	2.8	5
79	The synthesis of unsymmetrically substituted triphenylenes through controlled construction of the core and subsequent aromatic substitution reactions – a perspective and update. <i>Liquid Crystals</i> , 2015, 1-7.	2.2	3
80	Synthesis of Meso-Substituted Subphthalocyanine-Subporphyrin Hybrids: Boron Subtribenzodiazaporphyrins. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 7510-7514.	13.8	22
81	Anion binding and transport properties of cyclic 2,6-bis(1,2,3-triazol-1-yl)pyridines. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 1654-1661.	2.8	11
82	Experiences with a researcher-centric ELN. <i>Chemical Science</i> , 2015, 6, 1614-1629.	7.4	24
83	Conjugate addition nitro-Mannich reaction of carbon and heteroatom nucleophiles to nitroalkenes. <i>Tetrahedron</i> , 2014, 70, 9337-9351.	1.9	27
84	Improved syntheses of meso-aryl tetrabenzotriazaporphyrins (TBTAPs). <i>Tetrahedron</i> , 2014, 70, 7370-7379.	1.9	11
85	[(1,3-Bis{2,6-bis(diphenylmethyl)-4-methylphenyl}imidazole-2-ylidene)PdCl ₂ (NEt ₃)]: – Throwing Away a Different Ancillary Ligand to Enhance the Catalytic Activity at Room Temperature. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 2200-2203.	2.0	23
86	Synthesis of a Class of Core-Modified Aza-BODIPY Derivatives. <i>Journal of Organic Chemistry</i> , 2014, 79, 8932-8936.	3.2	38
87	Comparison of the structural motifs and packing arrangements of six novel derivatives and one polymorph of 2-(1-phenyl-1H-1,2,3-triazol-4-yl)pyridine. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2014, 70, 379-389.	1.1	10
88	Fell in a low-spin state in caesium bis[3-ethoxysalicylaldehyde 4-methylthiosemicarbazonato(2-)- λ^3 O ₂ ,N ₁ ,S]ferrate(III) methanol monosolvate. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2014, 70, 595-598.	0.5	7
89	The Same but Different: Isostructural Polymorphs and the Case of 3-Chloromandelic Acid. <i>Crystal Growth and Design</i> , 2014, 14, 1623-1628.	3.0	39
90	Synthesis of Oxindole-Based Bioorganometallic Kinase Inhibitors Incorporating One or More Ferrocene Groups. <i>Organometallics</i> , 2013, 32, 5818-5825.	2.3	20

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91	Expanded Porphyrin-like Structures Based on Twinned Triphenylenes. <i>Journal of Organic Chemistry</i> , 2013, 78, 9505-9511.	3.2	32
92	Synthesis and characterization of some octaalkyl substituted lead phthalocyanines and unexpected variations in lead lability arising from the position of substituents and their chain length. <i>Journal of Porphyrins and Phthalocyanines</i> , 2013, 17, 511-521.	0.8	5
93	Synthesis and solid-state characterisation of 4-substituted methylenedioxyindoles. <i>Chemistry Central Journal</i> , 2013, 7, 182.	2.6	1
94	Olefin cross-metathesis/Suzuki-Miyaura reactions on vinylphenylboronic acid pinacol esters. <i>Tetrahedron Letters</i> , 2013, 54, 1211-1217.	1.4	14
95	Targeting Epidermal Growth Factor Receptor with Ferrocene-Based Kinase Inhibitors. <i>Organometallics</i> , 2013, 32, 509-513.	2.3	23
96	Synthesis of the reported structure of piperazirum using a nitro-Mannich reaction as the key stereochemical determining step. <i>Beilstein Journal of Organic Chemistry</i> , 2013, 9, 1737-1744.	2.2	11
97	Synthesis, Characterization, MCD Spectroscopy, and TD-DFT Calculations of Copper-Metalated Nonperipherally Substituted Octaoctyl Derivatives of Tetrabenzotriazaporphyrin, <i>cis</i> - and <i>trans</i> -Tetrabenzodiazaporphyrin, Tetrabenzomonoazaporphyrin, and Tetrabenzoporphyrin. <i>Inorganic Chemistry</i> , 2012, 51, 12820-12833.	4.0	33
98	Click JAHAs: conformationally restricted ferrocene-based histone deacetylase inhibitors. <i>MedChemComm</i> , 2012, 3, 61-64.	3.4	46
99	Square-planar metal(II) complexes containing ester functionalised bis(phosphino)amines: Mild P^{N} methanolysis and C^{N} cyclometallation. <i>Journal of Organometallic Chemistry</i> , 2012, 699, 39-47.	1.8	18
100	Synthesis of a biphenyl library for studies of hydrogen bonding in the solid state. <i>Tetrahedron</i> , 2012, 68, 9272-9277.	1.9	9
101	Ultra-fast co-sensitization and tri-sensitization of dye-sensitized solar cells with N719, SQ1 and triarylamine dyes. <i>Journal of Materials Chemistry</i> , 2012, 22, 13318.	6.7	79
102	Synthesis and Structure of Amido- and Imido(pentafluorophenyl)borane Zirconocene and Hafnocene Complexes: Ni^{H} and Bi^{H} Activation. <i>Chemistry - A European Journal</i> , 2012, 18, 8647-8658.	3.3	13
103	Stereoselective Synthesis of Densely Functionalized Pyrrolidin-2-ones by a Conjugate Addition/Nitro-Mannich/Lactamization Reaction. <i>Journal of Organic Chemistry</i> , 2012, 77, 6186-6198.	3.2	45
104	Synthesis of a 1,3,5-benzotriazepine-2,4-dione based library. <i>Tetrahedron Letters</i> , 2012, 53, 3607-3611.	1.4	13
105	Further crystal structures for the substituted aspirin family of molecules: the first aspirin carboxylate catemer and a detailed assessment of the subtle influences of weak intermolecular interactions. <i>CrystEngComm</i> , 2011, 13, 3390.	2.6	53
106	Size Does Matter. Sterically Demanding Metallocene-Substituted 3-Methylenedioxyindoles Exhibit Poor Kinase Inhibitory Action. <i>Organometallics</i> , 2011, 30, 3177-3181.	2.3	19
107	Sulfur-Directed Olefin Oxidations: Observation of Divergent Reaction Mechanisms in the Palladium-Mediated Acetoxylation of Unsaturated Thioacetals. <i>Organometallics</i> , 2011, 30, 1772-1775.	2.3	33
108	Synthesis and Biological Evaluation of JAHAs: Ferrocene-Based Histone Deacetylase Inhibitors. <i>ACS Medicinal Chemistry Letters</i> , 2011, 2, 358-362.	2.8	91

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109	Synthesis and evaluation of metallocene containing methyldene-1,3-dihydro-2H-indol-2-ones as kinase inhibitors. <i>Metallomics</i> , 2011, 3, 600.	2.4	23
110	X-Ray Crystallographic Structure of the Cyclic Di-amino Acid Peptide: N,Nâ€²-Diacetyl-cyclo(Gly-Gly). <i>Journal of Chemical Crystallography</i> , 2011, 41, 1323-1327.	1.1	5
111	X-Ray Crystallographic Structure and Absolute Configuration of the Cyclic Di-amino Acid Peptide: Cyclo(l-HomoCySH-l-HomoCySH). <i>Journal of Chemical Crystallography</i> , 2011, 41, 1328-1334.	1.1	3
112	Synthesis and Structure of Pillared Molybdates and Tungstates with Framework Layers. <i>Inorganic Chemistry</i> , 2010, 49, 8545-8551.	4.0	12
113	Intriguing relationships and associations in the crystal structures of a family of substituted aspirin molecules. <i>CrystEngComm</i> , 2010, 12, 953-959.	2.6	22
114	2-Amidoindole-based anion receptors. <i>Supramolecular Chemistry</i> , 2009, 21, 125-130.	1.2	20
115	Screening for Polymorphs on Polymer Microarrays. <i>ACS Combinatorial Science</i> , 2008, 10, 24-27.	3.3	11
116	Crown Ether Appended Amidopyrrole Clefts. <i>Supramolecular Chemistry</i> , 2003, 15, 231-234.	1.2	6
117	Chiral 2,6-lutidynyl-biscarbene complexes of palladium. <i>Chemical Communications</i> , 2001, , 1270-1271.	4.1	164
118	2-Amidopyrroles and 2,5-Diamidopyrroles as Simple Anion Binding Agents. <i>Journal of Organic Chemistry</i> , 2001, 66, 7849-7853.	3.2	96
119	Solvent free synthesis of coreâ€functionalised naphthalene diimides using a vibratory ball mill: Suzuki, Sonogashira and Buchwaldâ€Hartwig reactions. <i>Chemistry - A European Journal</i> , 0, , .	3.3	3