

John S Fossey

List of Publications by Year in descending order

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127
papers

8,065
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41258

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176
docs citations

176
times ranked

8949
citing authors

#	ARTICLE	IF	CITATIONS
1	Enantiomer stability of atropisomeric 1,5-disubstituted 1,2,3-triazoles. , 2022, 1, 100004.		5
2	Azetidines and their applications in asymmetric catalysis. Tetrahedron, 2021, 77, 131767.	1.0	9
3	Molecular Boronic Acid-Based Saccharide Sensors. ACS Sensors, 2021, 6, 1508-1528.	4.0	83
4	Insulin Delivery Using Dynamic Covalent Boronic Acid/Esterâ€Controlled Release. Advanced Therapeutics, 2021, 4, 2100118.	1.6	8
5	A boronic acid-based fluorescent hydrogel for monosaccharide detection. Frontiers of Chemical Science and Engineering, 2020, 14, 112-116.	2.3	27
6	Aniline-containing derivatives of parthenolide: Synthesis and anti-chronic lymphocytic leukaemia activity. Tetrahedron, 2020, 76, 131631.	1.0	6
7	Nanomolecular singlet oxygen photosensitizers based on hemiquinonoid-resorcinarenes, the fuchsonarenes. Chemical Science, 2020, 11, 2614-2620.	3.7	7
8	Derivatisation of parthenolide to address chemoresistant chronic lymphocytic leukaemia. MedChemComm, 2019, 10, 1379-1390.	3.5	15
9	Balancing Bulkiness in Gold(I) Phosphinoâ€triazole Catalysis. European Journal of Organic Chemistry, 2019, 2019, 5540-5548.	1.2	11
10	Coetaneous catalytic kinetic resolution of alkynes and azides through asymmetric triazole formation. Scientific Reports, 2019, 9, 15086.	1.6	11
11	Multimodal switching of a redox-active macrocycle. Nature Communications, 2019, 10, 1007.	5.8	20
12	A cell cycle-coordinated Polymerase II transcription compartment encompasses gene expression before global genome activation. Nature Communications, 2019, 10, 691.	5.8	42
13	Rigid and concave, 2,4-cis-substituted azetidine derivatives: A platform for asymmetric catalysis. Scientific Reports, 2018, 8, 6541.	1.6	15
14	Phosphino-Triazole Ligands for Palladium-Catalyzed Cross-Coupling. Organometallics, 2018, 37, 4224-4241.	1.1	32
15	Palladium and Platinum 2,4-cis-amino Azetidine and Related Complexes. Frontiers in Chemistry, 2018, 6, 211.	1.8	5
16	Asymmetric Synthesis of cis-3,4-Dihydrocoumarins via [4 + 2] Cycloadditions Catalyzed by Amidine Derivatives. Journal of Organic Chemistry, 2017, 82, 5424-5432.	1.7	34
17	Glucose selective bis-boronic acid click-fluor. Chemical Communications, 2017, 53, 2218-2221.	2.2	35
18	Behavior of Supramolecular Assemblies of Radiometal-Filled and Fluorescent Carbon Nanocapsules InÂVivo and InÂVivo. Chem, 2017, 3, 437-460.	5.8	22

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19	Ethylenation of aldehydes to 3-propanal, propanol and propanoic acid derivatives. <i>Scientific Reports</i> , 2017, 7, 1720.	1.6	5
20	Rapid Determination of Enantiomeric Excess via NMR Spectroscopy: A Research-Informed Experiment. <i>Journal of Chemical Education</i> , 2017, 94, 79-84.	1.1	20
21	Real-time plasmonic monitoring of electrocatalysis on single nanorods. <i>Journal of Electroanalytical Chemistry</i> , 2016, 781, 257-264.	1.9	10
22	Asymmetric Copper-Catalyzed Azide-Alkyne Cycloadditions. <i>ACS Catalysis</i> , 2016, 6, 3629-3636.	5.5	81
23	The Bull- λ^5 -James assembly as a chiral auxiliary and shift reagent in kinetic resolution of alkyne amines by the CuAAC reaction. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 10778-10782.	1.5	19
24	Click-fluors triazole-linked saccharide sensors. <i>Organic Chemistry Frontiers</i> , 2016, 3, 918-928.	2.3	21
25	Real-Time Plasmonic Monitoring of Single Gold Amalgam Nanoalloy Electrochemical Formation and Stripping. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 8305-8314.	4.0	42
26	Catalysis and Sensing for our Environment (CASE2015) and the Supramolecular Chemistry Ireland Meeting (SCI 2015): Dublin and Maynooth, Ireland. 8th-11th July. <i>Supramolecular Chemistry</i> , 2016, 28, 921-931.	1.5	20
27	Direct Asymmetric Synthesis of β -Bis-Aryl- α -Amino Acid Esters via Enantioselective Copper-Catalyzed Addition of <i>p</i> -Quinone Methides. <i>ACS Catalysis</i> , 2016, 6, 652-656.	5.5	159
28	Boronic acids for fluorescence imaging of carbohydrates. <i>Chemical Communications</i> , 2016, 52, 3456-3469.	2.2	95
29	Targeting the Ataxia Telangiectasia Mutated-null phenotype in chronic lymphocytic leukemia with pro-oxidants. <i>Haematologica</i> , 2015, 100, 1076-85.	1.7	13
30	Boronic Acid-Based Carbohydrate Sensing. <i>Chemistry - an Asian Journal</i> , 2015, 10, 1836-1848.	1.7	115
31	Chiral N,O-Ligand/[Cu(OAc) ₂]-Catalyzed Asymmetric Construction of 4-Aminopyrrolidine Derivatives by 1,3-Dipolar Cycloaddition of Azomethine Ylides with β -Phthalimidoacrylates. <i>Chemistry - A European Journal</i> , 2015, 21, 10457-10465.	1.7	28
32	Reaction-based Indicator displacement Assay (RIA) for the selective colorimetric and fluorometric detection of peroxyxynitrite. <i>Chemical Science</i> , 2015, 6, 2963-2967.	3.7	84
33	The CASE 2014 symposium: Catalysis and sensing for our environment, Xiamen 7-9 November 2014. <i>Organic Chemistry Frontiers</i> , 2015, 2, 101-105.	2.3	28
34	Selective glycoprotein detection through covalent templating and allosteric click-imprinting. <i>Chemical Science</i> , 2015, 6, 5114-5119.	3.7	58
35	The copper-catalyzed asymmetric construction of a dispiropyrrrolidine skeleton via 1,3-dipolar cycloaddition of azomethine ylides to β -alkylidene succinimides. <i>Chemical Communications</i> , 2015, 51, 9212-9215.	2.2	69
36	Recent advances in the use of chiral metal complexes with achiral ligands for application in asymmetric catalysis. <i>Catalysis Science and Technology</i> , 2015, 5, 3441-3451.	2.1	98

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37	Electronic communication of cells with a surface mediated by boronic acid saccharide interactions. <i>Chemical Communications</i> , 2015, 51, 17213-17216.	2.2	11
38	A chiral ligand mediated aza-conjugate addition strategy for the enantioselective synthesis of β^2 -amino esters that contain hydrogenolytically sensitive functionality. <i>Tetrahedron</i> , 2015, 71, 8838-8847.	1.0	13
39	β^3 -Lactams and furan bispyrrolidines via iodine mediated cyclisation of homoallylamines. <i>Organic Chemistry Frontiers</i> , 2015, 2, 1445-1449.	2.3	8
40	Kinetic resolution of alkyne-substituted quaternary oxindoles via copper catalysed azide-alkyne cycloadditions. <i>Chemical Communications</i> , 2015, 51, 17217-17220.	2.2	45
41	Synthesis and evaluation of a boronate-tagged 1,8-naphthalimide probe for fluoride recognition. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4143-4148.	1.5	50
42	From a Secluded Forest Location in Japan: The 13th Tateshina Conference on Organic Chemistry. <i>Chemistry - an Asian Journal</i> , 2014, 9, 432-433.	1.7	1
43	DDQ-Mediated Oxidative Coupling: An Approach to 2,3-Dicyanofuran (Thiophene). <i>Journal of Organic Chemistry</i> , 2014, 79, 1156-1165.	1.7	65
44	Bi-aryl rotation in phenyl-dihydroimidazoquinoline catalysts for kinetic resolution of arylalkyl carbinols. <i>Catalysis Science and Technology</i> , 2014, 4, 1909-1913.	2.1	13
45	Suzuki homo-coupling reaction based fluorescent sensors for monosaccharides. <i>RSC Advances</i> , 2014, 4, 35238.	1.7	9
46	A water-soluble boronate-based fluorescent probe for the selective detection of peroxynitrite and imaging in living cells. <i>Chemical Science</i> , 2014, 5, 3368.	3.7	205
47	Synthesis of azetidines and pyrrolidines via iodocyclisation of homoallyl amines and exploration of activity in a zebrafish embryo assay. <i>Organic and Biomolecular Chemistry</i> , 2013, 11, 5083.	1.5	53
48	Selective sensing of saccharides using simple boronic acids and their aggregates. <i>Chemical Society Reviews</i> , 2013, 42, 8032.	18.7	507
49	Colorimetric enantioselective recognition of chiral secondary alcohols via hydrogen bonding to a chiral metallocene containing chemosensor. <i>Chemical Communications</i> , 2013, 49, 8314.	2.2	15
50	Pyrene-anchored boronic acid receptors on carbon nanoparticle supports: fluxionality and pore effects. <i>New Journal of Chemistry</i> , 2013, 37, 1883.	1.4	18
51	Glucose selective Surface Plasmon Resonance-based bis-boronic acid sensor. <i>Analyst</i> , 2013, 138, 7140.	1.7	51
52	Organometallic chemistry. <i>Annual Reports on the Progress of Chemistry Section B</i> , 2013, 109, 207.	0.8	2
53	Fabrication of bimetallic microfluidic surface-enhanced Raman scattering sensors on paper by screen printing. <i>Analytica Chimica Acta</i> , 2013, 792, 86-92.	2.6	58
54	Selective and Sensitive Detection of Intracellular O_2 Using Au NPs/Cytochrome <i>c</i> as SERS Nanosensors. <i>Analytical Chemistry</i> , 2013, 85, 9549-9555.	3.2	71

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55	Humic acids-based one-step fabrication of SERS substrates for detection of polycyclic aromatic hydrocarbons. <i>Analyst, The</i> , 2013, 138, 1523.	1.7	58
56	Base and solvent dependency of an oxidative retro-alkylation of secondary and tertiary benzylamines. <i>RSC Advances</i> , 2013, 3, 5370.	1.7	13
57	“Integrated” and “insulated” boronate-based fluorescent probes for the detection of hydrogen peroxide. <i>Chemical Communications</i> , 2013, 49, 8311.	2.2	53
58	Glucose Sensing via Aggregation and the Use of “Knock-Out” Binding To Improve Selectivity. <i>Journal of the American Chemical Society</i> , 2013, 135, 1700-1703.	6.6	184
59	A simple visual sensor with the potential for determining the concentration of fluoride in water at environmentally significant levels. <i>Chemical Communications</i> , 2013, 49, 478-480.	2.2	80
60	Exploiting the Reversible Covalent Bonding of Boronic Acids: Recognition, Sensing, and Assembly. <i>Accounts of Chemical Research</i> , 2013, 46, 312-326.	7.6	559
61	A bis-boronic acid modified electrode for the sensitive and selective determination of glucose concentrations. <i>Analyst, The</i> , 2013, 138, 7146.	1.7	70
62	Analysis of Protein Glycation Using Phenylboronate Acrylamide Gel Electrophoresis. <i>Methods in Molecular Biology</i> , 2012, 869, 93-109.	0.4	6
63	Multiple depositions of Ag nanoparticles on chemically modified agarose films for surface-enhanced Raman spectroscopy. <i>Nanoscale</i> , 2012, 4, 137-142.	2.8	87
64	Biotinylated boronic acid fluorophore conjugates: Quencher elimination strategy for imaging and saccharide detection. <i>RSC Advances</i> , 2012, 2, 3274.	1.7	20
65	Batch fabrication of disposable screen printed SERS arrays. <i>Lab on A Chip</i> , 2012, 12, 876-881.	3.1	188
66	Cu(OTf) ₂ -catalysed Ritter reaction: efficient synthesis of amides from nitriles and haloalkanes in water. <i>RSC Advances</i> , 2012, 2, 6161.	1.7	22
67	Copper-Catalyzed Synthesis of Purine-Fused Polycyclics. <i>Organic Letters</i> , 2012, 14, 4494-4497.	2.4	54
68	Copper-catalysed addition of β -alkyl azaarenes to ethyl glyoxylate via direct C(sp ³)–H activation. <i>RSC Advances</i> , 2012, 2, 5968.	1.7	56
69	Iron-catalysed tandem cross-dehydrogenative coupling (CDC) of terminal allylic C(sp ³) to C(sp ²) of styrene and benzoannulation in the synthesis of polysubstituted naphthalenes. <i>Chemical Communications</i> , 2012, 48, 2674.	2.2	40
70	Organometallic chemistry. <i>Annual Reports on the Progress of Chemistry Section B</i> , 2012, 108, 71.	0.8	4
71	The Development of Boronic Acids as Sensors and Separation Tools. <i>Chemical Record</i> , 2012, 12, 464-478.	2.9	61
72	Synthesis of fused N-heterocycles via tandem C–H activation. <i>Chemical Communications</i> , 2012, 48, 9601.	2.2	62

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73	A theoretical exploration of unexpected amine π - π interactions. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 10747.	1.3	14
74	Organometallic chemistry. <i>Annual Reports on the Progress of Chemistry Section B</i> , 2011, 107, 91.	0.8	4
75	Optically pure bulky (hetero)arylalkyl carbinols via kinetic resolution. <i>Chemical Communications</i> , 2011, 47, 10632.	2.2	28
76	Novel N,O-Cu(OAc) ₂ complex catalysed diastereo- and enantioselective 1,4-addition of glycine derivatives to alkylidene malonates. <i>Catalysis Science and Technology</i> , 2011, 1, 100.	2.1	26
77	A straightforward and efficient synthetic access to biologically active marine sesterterpenoids, sesterstatins 4 and 5. <i>Chemical Communications</i> , 2011, 47, 2961.	2.2	18
78	In situ surface-enhanced Raman scattering and X-ray photoelectron spectroscopic investigation of coenzyme Q ₁₀ on silver electrode. <i>Physical Chemistry Chemical Physics</i> , 2011, 13, 2259-2265.	1.3	6
79	A Ferrocenyl-DHIPOH/Cu(OAc) ₂ Complex for Diastereo- and Enantioselective Catalysis of the 1,4-Addition of Glycine Derivatives to Alkylidene Malonates. <i>Organic Letters</i> , 2011, 13, 6010-6013.	2.4	35
80	Nitrogen cation π - π interactions in asymmetric organocatalytic synthesis. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 7275.	1.5	69
81	Catalytic Enantioselective Formation of C α -C Bonds by Addition to Imines and Hydrazones: A Ten-Year Update. <i>Chemical Reviews</i> , 2011, 111, 2626-2704.	23.0	855
82	Boronic acid building blocks: tools for self assembly. <i>Chemical Communications</i> , 2011, 47, 1124-1150.	2.2	466
83	Facile On-Site Detection of Substituted Aromatic Pollutants in Water Using Thin Layer Chromatography Combined with Surface-Enhanced Raman Spectroscopy. <i>Environmental Science & Technology</i> , 2011, 45, 4046-4052.	4.6	155
84	A pyridinium cation π - π interaction sensor for the fluorescent detection of alkyl halides. <i>Chemical Communications</i> , 2011, 47, 253-255.	2.2	62
85	Field-effect saccharide sensing using AlGaIn/GaN heterostructures and boronic acid based chemical receptors. <i>Sensors and Actuators B: Chemical</i> , 2011, 160, 1078-1081.	4.0	8
86	Boronic acid building blocks: tools for sensing and separation. <i>Chemical Communications</i> , 2011, 47, 1106.	2.2	361
87	An <i>exo</i> - and Enantioselective 1,3-Dipolar Cycloaddition of Azomethine Ylides with Alkylidene Malonates Catalyzed by a N,O-Ligand/Cu(OAc) ₂ -Derived Chiral Complex. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 4897-4900.	7.2	69
88	Diol Appended Quenchers for Fluorescein Boronic Acid. <i>Chemistry - an Asian Journal</i> , 2010, 5, 581-588.	1.7	26
89	Assembly of N-hexadecyl-pyridinium-4-boronic acid hexafluorophosphate monolayer films with catechol sensing selectivity. <i>Journal of Materials Chemistry</i> , 2010, 20, 8305.	6.7	60
90	An ab initio and AIM investigation into the hydration of 2-thioxanthine. <i>Chemistry Central Journal</i> , 2010, 4, 6.	2.6	15

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91	Analysis of protein glycation using phenylboronate acrylamide gel electrophoresis. <i>Proteomics</i> , 2010, 10, 48-58.	1.3	61
92	Synthesis of a Highly Hydrophobic Cationic Lipid and Structural and Thermodynamic Studies for Interaction with DNA. <i>Bulletin of the Chemical Society of Japan</i> , 2010, 83, 1010-1018.	2.0	10
93	A Highly Selective Ferrocene-Based Planar Chiral PIP (Fc-PIP) Acyl Transfer Catalyst for the Kinetic Resolution of Alcohols. <i>Journal of the American Chemical Society</i> , 2010, 132, 17041-17044.	6.6	98
94	A Computational Investigation of the Nitrogen π -Boron Interaction in α -Dialkylaminomethyl)arylboronate Systems. <i>Journal of Physical Chemistry A</i> , 2010, 114, 12531-12539.	1.1	54
95	Diastereoselective Preparation of Azetidines and Pyrrolidines. <i>Organic Letters</i> , 2010, 12, 5044-5047.	2.4	50
96	Portable Surface-Enhanced Raman Scattering Sensor for Rapid Detection of Aniline and Phenol Derivatives by On-Site Electrostatic Preconcentration. <i>Analytical Chemistry</i> , 2010, 82, 9299-9305.	3.2	105
97	Cyclic electroplating and stripping of silver on Au@SiO ₂ core/shell nanoparticles for sensitive and recyclable substrate of surface-enhanced Raman scattering. <i>Journal of Materials Chemistry</i> , 2010, 20, 3688.	6.7	79
98	Diols and anions can control the formation of an exciplex between a pyridinium boronic acid with an aryl group connected via a propylene linker. <i>Chemical Communications</i> , 2010, 46, 8180.	2.2	41
99	Boronic acid-facilitated H^+ -hydroxy-carboxylate anion transfer at liquid/liquid electrode systems: the EICrev mechanism. <i>Journal of Solid State Electrochemistry</i> , 2009, 13, 1475-1482.	1.2	28
100	Solid π -State Structures and Solution Analyses of a Phenylpropylpyridine N -Oxide and an N -Methyl Phenylpropylpyridine. <i>Chemistry - an Asian Journal</i> , 2009, 4, 194-198.	1.7	39
101	Dye displacement assay for saccharide detection with boronate hydrogels. <i>Chemical Communications</i> , 2009, , 532-534.	2.2	80
102	A surface plasmon enhanced fluorescence sensor platform. <i>New Journal of Chemistry</i> , 2009, 33, 1466.	1.4	27
103	Dynamic covalent self-assembled macrocycles prepared from 2-formyl-aryl-boronic acids and 1,2-amino alcohols. <i>New Journal of Chemistry</i> , 2009, 33, 181-185.	1.4	48
104	Flexibility and Cross-Sectional Structure of an Anionic Dual-Surfactant Wormlike Micelle Explored with Small-Angle X-ray Scattering Coupled with Contrast Variation Technique. <i>Journal of Physical Chemistry B</i> , 2009, 113, 10222-10229.	1.2	39
105	Metals in Synthesis 2008 (MIS-08). <i>Platinum Metals Review</i> , 2009, 53, 86-90.	1.5	0
106	Boronic Acid Based Modular Fluorescent Saccharide Sensors. <i>Reviews in Fluorescence</i> , 2009, , 103-118.	0.5	5
107	Polymerisation resistant synthesis of methacrylamido phenylboronic acids. <i>Polymer</i> , 2008, 49, 3362-3365.	1.8	25
108	Boronate affinity saccharide electrophoresis: A novel carbohydrate analysis tool. <i>Electrophoresis</i> , 2008, 29, 4185-4191.	1.3	44

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109	Heterochiral Triangular Nickel Complex as Evidence of a Large Positive Nonlinear Effect in Catalysis. <i>Inorganic Chemistry</i> , 2008, 47, 781-783.	1.9	30
110	Simple protocols for NMR analysis of the enantiomeric purity of chiral diols. <i>Nature Protocols</i> , 2008, 3, 215-219.	5.5	90
111	Simple protocols for NMR analysis of the enantiomeric purity of chiral primary amines. <i>Nature Protocols</i> , 2008, 3, 210-214.	5.5	85
112	“Click-fluors” Modular Fluorescent Saccharide Sensors Based on a 1,2,3-Triazole Ring. <i>Journal of Organic Chemistry</i> , 2008, 73, 2871-2874.	1.7	92
113	Intramolecular cation-π interactions control the conformation of nonrestricted (phenylalkyl)pyridines. <i>Chemical Communications</i> , 2008, , 1082.	2.2	41
114	Chiral pincer complexes and their application to asymmetric synthesis. , 2007, , 45-77.		6
115	An Intermolecular Double [2+2] Cyclodimerization of a Tetraalkyne. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 2266-2268.	7.2	6
116	Synthesis and crystal structures of the first C ₂ -symmetric bis-aldimine NCN-pincer complexes of platinum and palladium. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 4843-4848.	0.8	37
117	A C ₂ -Symmetric Nickel Diamine Complex as an Asymmetric Catalyst for Enecarbamate Additions to Butane-2,3-dione. <i>ChemInform</i> , 2006, 37, no.	0.1	0
118	A C ₂ -symmetric nickel diamine complex as an asymmetric catalyst for enecarbamate additions to butane-2,3-dione. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 2910.	1.5	43
119	Catalysis of Aldehyde and Imine Silylcyanation by Platinum and Palladium NCN-Pincer Complexes. <i>ChemInform</i> , 2004, 35, no.	0.1	0
120	Synthesis of 2,6-Bis(2-oxazolonyl)phenylplatinum(II) NCN Pincer Complexes by Direct Cyclometalation. Catalysts for Carbon-Carbon Bond Formation. <i>ChemInform</i> , 2004, 35, no.	0.1	0
121	Direct platination as a route to conformationally restricted enantiopure C ₂ -symmetric bisoxazoline pincer complexes. <i>Tetrahedron: Asymmetry</i> , 2004, 15, 2067-2073.	1.8	15
122	Synthesis and X-ray crystal structure analysis of the first nickel bisoxazoline pincer complex. <i>Journal of Organometallic Chemistry</i> , 2004, 689, 3056-3059.	0.8	49
123	Synthesis of 2,6-Bis(2-oxazolonyl)phenylplatinum(II) NCN Pincer Complexes by Direct Cyclometalation. Catalysts for Carbon-Carbon Bond Formation. <i>Organometallics</i> , 2004, 23, 367-373.	1.1	83
124	Catalysis of aldehyde and imine silylcyanation by platinum and palladium NCN-pincer complexes. <i>Tetrahedron Letters</i> , 2003, 44, 8773-8776.	0.7	51
125	A Direct Route to Platinum NCN-Pincer Complexes Derived from 1,3-Bis(imino)benzenes and an Investigation into Their Activity as Catalysts for Carbon-Carbon Bond Formation. <i>Organometallics</i> , 2002, 21, 5259-5264.	1.1	62
126	Towards novel biolabels: synthesis of a tagged highly fluorescent Schiff-base aluminium complex. <i>Tetrahedron Letters</i> , 2002, 43, 5169-5171.	0.7	23

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127	New Ferrocenyloxazoline for the Preparation of Ferrocenes with Planar Chirality. <i>Organometallics</i> , 2000, 19, 3736-3739.	1.1	50