

Daniel Rentsch

List of Publications by Year in descending order

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113
papers

5,564
citations

76294

40
h-index

85498

71
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117
all docs

117
docs citations

117
times ranked

7913
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of an Al ₂ O ₃ -based binder on the structure of extruded Fe-ZSM-5. <i>Catalysis Today</i> , 2022, 387, 207-215.	2.2	2
2	Water/Ionic Liquid/Succinonitrile Hybrid Electrolytes for Aqueous Batteries. <i>Advanced Functional Materials</i> , 2022, 32, .	7.8	11
3	Influence of sodium nitrate on the phases formed in the MgO-Al ₂ O ₃ -SiO ₂ -H ₂ O system. <i>Materials and Design</i> , 2021, 198, 109391.	3.3	13
4	<i>Nido</i> - <i>CH</i> -Hydroborate-Based Electrolytes for All-Solid-State Lithium Batteries. <i>Advanced Functional Materials</i> , 2021, 31, 2010046.	7.8	37
5	Shortwave infrared-absorbing squaraine dyes for all-organic optical upconversion devices. <i>Science and Technology of Advanced Materials</i> , 2021, 22, 194-204.	2.8	15
6	The Hydrotropic Effect of Ionic Liquids in Water in Salt Electrolytes**. <i>Angewandte Chemie</i> , 2021, 133, 14219-14227.	1.6	1
7	Ureido Functionalization through Amine-Urea Transamidation under Mild Reaction Conditions. <i>Polymers</i> , 2021, 13, 1583.	2.0	4
8	The Hydrotropic Effect of Ionic Liquids in Water in Salt Electrolytes**. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 14100-14108.	7.2	45
9	Tailoring the hydrophobicity of wrinkled silica nanoparticles and of the adsorption medium as a strategy for immobilizing lipase: An efficient catalyst for biofuel production. <i>Microporous and Mesoporous Materials</i> , 2021, 328, 111504.	2.2	12
10	Thermal and Electrochemical Interface Compatibility of a Hydroborate Solid Electrolyte with 3 V-Class Cathodes for All-Solid-State Sodium Batteries. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 55319-55328.	4.0	7
11	Phase transfer agents facilitate the production of superinsulating silica aerogel powders by simultaneous hydrophobization and solvent- and ion-exchange. <i>Chemical Engineering Journal</i> , 2020, 381, 122421.	6.6	19
12	Aluminum incorporation into magnesium silicate hydrate (M-S-H). <i>Cement and Concrete Research</i> , 2020, 128, 105931.	4.6	60
13	<i>Nido</i> -Borate/ <i>Closo</i> -Borate Mixed-Anion Electrolytes for All-Solid-State Batteries. <i>Chemistry of Materials</i> , 2020, 32, 1101-1110.	3.2	44
14	Biotransformation Changes Bioaccumulation and Toxicity of Diclofenac in Aquatic Organisms. <i>Environmental Science & Technology</i> , 2020, 54, 4400-4408.	4.6	91
15	Structurally Tunable pH-responsive Phosphine Oxide Based Gels by Facile Synthesis Strategy. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 7639-7649.	4.0	9
16	Ruthenium on phosphorous-modified alumina as an effective and stable catalyst for catalytic transfer hydrogenation of furfural. <i>RSC Advances</i> , 2020, 10, 11507-11516.	1.7	15
17	Reactions of pyrrole, imidazole, and pyrazole with ozone: kinetics and mechanisms. <i>Environmental Science: Water Research and Technology</i> , 2020, 6, 976-992.	1.2	20
18	<i>Aminobacter</i> sp. MSH1 Mineralizes the Groundwater Micropollutant 2,6-Dichlorobenzamide through a Unique Chlorobenzoate Catabolic Pathway. <i>Environmental Science & Technology</i> , 2019, 53, 10146-10156.	4.6	11

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19	Electrocatalytic Reduction of Gaseous CO ₂ to CO on Sn/Cu Nanofiber-Based Gas Diffusion Electrodes. <i>Advanced Energy Materials</i> , 2019, 9, 1901514.	10.2	74
20	Insight into the Synthesis and Characterization of Organophosphorus-Based Bridged Triazine Compounds. <i>Molecules</i> , 2019, 24, 2672.	1.7	13
21	The aspartimide problem persists: Fluorenylmethyloxycarbonyl-phase peptide synthesis (Fmoc-SPPS) chain termination due to formation of N-terminal piperazine _{2,5} diones. <i>Journal of Peptide Science</i> , 2019, 25, e3193.	0.8	13
22	Ambient pressure drying of silica aerogels after hydrophobization with mono-, di- and tri-functional silanes and mixtures thereof. <i>Microporous and Mesoporous Materials</i> , 2019, 284, 289-295.	2.2	31
23	Sn-Decorated Cu for Selective Electrochemical CO ₂ to CO Conversion: Precision Architecture beyond Composition Design. <i>ACS Applied Energy Materials</i> , 2019, 2, 867-872.	2.5	41
24	Effect of SiO ₂ on co-impregnated V ₂ O ₅ /WO ₃ /TiO ₂ catalysts for the selective catalytic reduction of NO with NH ₃ . <i>Catalysis Today</i> , 2019, 320, 123-132.	2.2	21
25	One-Dimensional Organic-Inorganic Hybrid Perovskite Incorporating Near-Infrared-Absorbing Cyanine Cations. <i>Journal of Physical Chemistry Letters</i> , 2018, 9, 2438-2442.	2.1	22
26	Enzymatic Synthesis of Lignin-Based Concrete Dispersing Agents. <i>ChemBioChem</i> , 2018, 19, 1365-1369.	1.3	6
27	All-in-One Cellulose Nanocrystals for 3D Printing of Nanocomposite Hydrogels. <i>Angewandte Chemie</i> , 2018, 130, 2377-2380.	1.6	7
28	All-in-One Cellulose Nanocrystals for 3D Printing of Nanocomposite Hydrogels. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 2353-2356.	7.2	89
29	Isolation of the (+)-Pinoresinol-Mineralizing <i>Pseudomonas</i> sp. Strain SG-MS2 and Elucidation of Its Catabolic Pathway. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	1.4	15
30	Dynamics of the Coordination Complexes in a Solid-State Mg Electrolyte. <i>Journal of Physical Chemistry Letters</i> , 2018, 9, 6450-6455.	2.1	36
31	Some Key Factors Influencing the Flame Retardancy of EDA-DOPO Containing Flexible Polyurethane Foams. <i>Polymers</i> , 2018, 10, 1115.	2.0	23
32	One-Pot Synthesis of P(O)-N Containing Compounds Using N-Chlorosuccinimide and Their Influence in Thermal Decomposition of PU Foams. <i>Polymers</i> , 2018, 10, 740.	2.0	14
33	Advanced Cu-Sn foam for selectively converting CO ₂ to CO in aqueous solution. <i>Applied Catalysis B: Environmental</i> , 2018, 236, 475-482.	10.8	118
34	Wavelength-Selective Light-Responsive DASA-Functionalized Polymersome Nanoreactors. <i>Journal of the American Chemical Society</i> , 2018, 140, 8027-8036.	6.6	137
35	Direct Rehydrogenation of LiBH ₄ from H-Deficient Li ₂ B ₁₂ H ₁₂ ^{x-} . <i>Crystals</i> , 2018, 8, 131.	1.0	10
36	Diastereoselective self-assembly of bisheptahelicene on Cu(111). <i>Chemical Communications</i> , 2018, 54, 8757-8760.	2.2	13

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37	Spectroscopic elucidation of structure-property relations in filaments melt-spun from amorphous polymers. <i>European Polymer Journal</i> , 2017, 89, 78-87.	2.6	8
38	Formation of magnesium silicate hydrates (M-S-H). <i>Physics and Chemistry of the Earth</i> , 2017, 99, 142-157.	1.2	114
39	Thermal decomposition and flammability of rigid PU foams containing some DOPO derivatives and other phosphorus compounds. <i>Journal of Analytical and Applied Pyrolysis</i> , 2017, 124, 219-229.	2.6	81
40	Abatement of Polychloro-1,3-butadienes in Aqueous Solution by Ozone, UV Photolysis, and Advanced Oxidation Processes (O ₃ /H ₂ O ₂ and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 617 Td (UW₂	4.17	117
41	A Lithium Amide-Borohydride Solid-State Electrolyte with Lithium-Ion Conductivities Comparable to Liquid Electrolytes. <i>Advanced Energy Materials</i> , 2017, 7, 1700294.	10.2	95
42	A highly stable sodium solid-state electrolyte based on a dodeca/deca-borate equimolar mixture. <i>Chemical Communications</i> , 2017, 53, 4195-4198.	2.2	137
43	Controllable decomposition of Ca(BH ₄) ₂ for reversible hydrogen storage. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 7788-7792.	1.3	12
44	Characterization of the urea-water spray impingement in diesel selective catalytic reduction systems. <i>Applied Energy</i> , 2017, 205, 964-975.	5.1	38
45	Synthesis, stability and Li-ion mobility of nanoconfined Li ₂ B ₁₂ H ₁₂ . <i>Dalton Transactions</i> , 2017, 46, 12434-12437.	1.6	18
46	On the reversible hydrogen storage in Mg(BH ₄) ₂ under moderate conditions. , 2016, , .		1
47	Laboratory and field scale bioremediation of hexachlorocyclohexane (HCH) contaminated soils by means of bioaugmentation and biostimulation. <i>Biodegradation</i> , 2016, 27, 179-193.	1.5	39
48	2,2,6,6-Terpyridine-functionalized redox-responsive hydrogels as a platform for multi responsive amphiphilic polymer membranes. <i>RSC Advances</i> , 2016, 6, 97921-97930.	1.7	11
49	A novel method for the synthesis of solvent-free Mg(B ₃ H ₈) ₂ . <i>Dalton Transactions</i> , 2016, 45, 3687-3690.	1.6	35
50	Systematic Exploration of Biotransformation Reactions of Amine-Containing Micropollutants in Activated Sludge. <i>Environmental Science & Technology</i> , 2016, 50, 2908-2920.	4.6	111
51	Synthesis of new bis(acyl)phosphane oxide photoinitiators for the surface functionalization of cellulose nanocrystals. <i>Chemical Communications</i> , 2016, 52, 2823-2826.	2.2	53
52	Structural Modification of Ni ₂ O ₃ with Boron for Enhanced Carbon Resistance during CO Methanation. <i>ChemCatChem</i> , 2015, 7, 3261-3265.	1.8	11
53	Controlled Silylation of Nanofibrillated Cellulose in Water: Reinforcement of a Model Polydimethylsiloxane Network. <i>ChemSusChem</i> , 2015, 8, 2681-2690.	3.6	57
54	A novel strategy for reversible hydrogen storage in Ca(BH ₄) ₂ . <i>Chemical Communications</i> , 2015, 51, 11008-11011.	2.2	39

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55	Influence of chemically p-type doped active organic semiconductor on the film thickness versus performance trend in cyanine/C ₆₀ bilayer solar cells. <i>Science and Technology of Advanced Materials</i> , 2015, 16, 035003.	2.8	10
56	Physico-chemical properties of the new generation IV iron preparations ferumoxytol, iron isomaltoside 1000 and ferric carboxymaltose. <i>BioMetals</i> , 2015, 28, 615-635.	1.8	64
57	Surface Chemistry of Hydrophobic Silica Aerogels. <i>Chemistry of Materials</i> , 2015, 27, 6737-6745.	3.2	100
58	The role of MgB ₁₂ H ₁₂ in the hydrogen desorption process of Mg(BH ₄) ₂ . <i>Chemical Communications</i> , 2015, 51, 700-702.	2.2	53
59	Unsymmetrical Heptamethine Dyes for NIR Dye-Sensitized Solar Cells. <i>International Journal of Photoenergy</i> , 2014, 2014, 1-10.	1.4	9
60	Ultralightweight and Flexible Silylated Nanocellulose Sponges for the Selective Removal of Oil from Water. <i>Chemistry of Materials</i> , 2014, 26, 2659-2668.	3.2	511
61	NMR Chemical Shifts of ¹¹ B in Metal Borohydrides from First-Principle Calculations. <i>Journal of Physical Chemistry C</i> , 2014, 118, 6594-6603.	1.5	30
62	Diyne-Functionalized Fullerene Self-Assembly for Thin Film Solid-State Polymerization. <i>Macromolecules</i> , 2014, 47, 721-728.	2.2	28
63	Solvent-free synthesis and stability of MgB ₁₂ H ₁₂ . <i>Journal of Materials Chemistry A</i> , 2014, 2, 7244-7249.	5.2	41
64	Synthesis of DOPO-Based Phosphonamidates and their Thermal Properties. <i>Industrial & Engineering Chemistry Research</i> , 2014, 53, 2889-2896.	1.8	106
65	Hydration of a silica fume blended low-alkali shotcrete cement. <i>Physics and Chemistry of the Earth</i> , 2014, 70-71, 3-16.	1.2	80
66	Bridged DOPO derivatives as flame retardants for PA6. <i>Polymer Degradation and Stability</i> , 2014, 107, 158-165.	2.7	125
67	Cyanine dye polyelectrolytes for organic bilayer solar cells. <i>Polymer</i> , 2014, 55, 3195-3201.	1.8	7
68	Reversible hydrogen storage in Mg(BH ₄) ₂ /carbon nanocomposites. <i>Journal of Materials Chemistry A</i> , 2013, 1, 11177.	5.2	57
69	Is Y ₂ (B ₁₂ H ₁₂) ₃ the main intermediate in the decomposition process of Y(BH ₄) ₃ ?. <i>Chemical Communications</i> , 2013, 49, 5234.	2.2	33
70	Identification and dynamic modeling of biomarkers for bacterial uptake and effect of sulfonamide antimicrobials. <i>Environmental Pollution</i> , 2013, 172, 208-215.	3.7	10
71	The impact of aging environment on the evolution of Al ₂ O ₃ supported Pt nanoparticles and their NO oxidation activity. <i>Applied Catalysis B: Environmental</i> , 2013, 129, 214-224.	10.8	45
72	Controlling the Dehydrogenation Reaction toward Reversibility of the LiBH ₄ –Ca(BH ₄) ₂ Eutectic System. <i>Journal of Physical Chemistry C</i> , 2013, 117, 8878-8886.	1.5	20

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73	Enantioselective Dehydrochlorination of $\hat{\gamma}$ -Hexachlorocyclohexane and $\hat{\gamma}$ -Pentachlorocyclohexene by LinA1 and LinA2 from <i>Sphingobium indicum</i> B90A. <i>Applied and Environmental Microbiology</i> , 2013, 79, 6180-6183.	1.4	8
74	Quantitative Assessment of Preloaded 4-Alkoxybenzyl Alcohol Resins for Solid-Phase Peptide Syntheses by 1D and 2D HR-MAS NMR. <i>ACS Combinatorial Science</i> , 2012, 14, 613-620.	3.8	6
75	Reactions of a Sulfonamide Antimicrobial with Model Humic Constituents: Assessing Pathways and Stability of Covalent Bonding. <i>Environmental Science & Technology</i> , 2012, 46, 2102-2111.	4.6	48
76	Enzymatic Conversion of $\hat{\mu}$ -Hexachlorocyclohexane and a Heptachlorocyclohexane Isomer, Two Neglected Components of Technical Hexachlorocyclohexane. <i>Environmental Science & Technology</i> , 2012, 46, 4051-4058.	4.6	35
77	Carbon-substituted 9,12-dimercapto-1,2-dicarba-closo-dodecaboranes via a 9,12-bis(methoxy-methylthio)-1,2-dicarba-closo-dodecaborane precursor. <i>Polyhedron</i> , 2012, 45, 144-151.	1.0	7
78	Crystal Structures of BapA Complexes with $\hat{\gamma}$ -Lactam-Derived Inhibitors Illustrate Substrate Specificity and Enantioselectivity of $\hat{\gamma}$ -Aminopeptidases. <i>ChemBioChem</i> , 2012, 13, 2137-2145.	1.3	5
79	Thermal and chemical aging of model three-way catalyst Pd/Al ₂ O ₃ and its impact on the conversion of CNG vehicle exhaust. <i>Catalysis Today</i> , 2012, 184, 237-244.	2.2	75
80	Alkali-Silica Reaction: the Influence of Calcium on Silica Dissolution and the Formation of Reaction Products. <i>Journal of the American Ceramic Society</i> , 2011, 94, 1243-1249.	1.9	129
81	Crystal-chemistry of mullite-type aluminoborates Al ₁₈ B ₄ O ₃₃ and Al ₅ BO ₉ : A stoichiometry puzzle. <i>Journal of Solid State Chemistry</i> , 2011, 184, 70-80.	1.4	43
82	Preparation and characterization of water-redispersible nanofibrillated cellulose in powder form. <i>Cellulose</i> , 2010, 17, 19-30.	2.4	254
83	Hydrogenation of 9-ethylcarbazole as a prototype of a liquid hydrogen carrier. <i>International Journal of Hydrogen Energy</i> , 2010, 35, 11609-11621.	3.8	135
84	The Missing Link in Linear Alkylbenzenesulfonate Surfactant Degradation: 4-Sulfoacetophenone as a Transient Intermediate in the Degradation of 3-(4-Sulfophenyl)Butyrate by <i>Comamonas testosteroni</i> KF-1. <i>Applied and Environmental Microbiology</i> , 2010, 76, 196-202.	1.4	14
85	Transformation of $\hat{\gamma}$ -Lactam Antibacterial Agents during Aqueous Ozonation: Reaction Pathways and Quantitative Bioassay of Biologically-Active Oxidation Products. <i>Environmental Science & Technology</i> , 2010, 44, 5940-5948.	4.6	92
86	Transformation of $\hat{\gamma}$ -lactam Antibacterial Agents during Aqueous Ozonation: Reaction Pathways and Quantitative Bioassay of Biologically-Active Oxidation Products. <i>Environmental Science & Technology</i> , 2010, 44, 8790-8790.	4.6	6
87	Crystallization of an Aromatic Biopolyester. <i>Macromolecules</i> , 2009, 42, 6322-6326.	2.2	10
88	Synthesis and NMR Spectroscopic Characterization of Organometallics in the Laboratory of Wolfgang von Philipsborn: Reminiscences of Former Graduate Students. <i>Chimia</i> , 2009, 63, 568-572.	0.3	1
89	A simple HPLC-MS method for the quantitative determination of the composition of bacterial medium chain-length polyhydroxyalkanoates. <i>Journal of Separation Science</i> , 2008, 31, 1739-1744.	1.3	15
90	A thermodynamic and experimental study of the conditions of thaumasite formation. <i>Cement and Concrete Research</i> , 2008, 38, 337-349.	4.6	143

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91	Isomer-Specific Degradation and Endocrine Disrupting Activity of Nonylphenols. <i>Environmental Science & Technology</i> , 2008, 42, 6399-6408.	4.6	107
92	New Metabolites in the Degradation of $\hat{1}\pm$ - and $\hat{1}^3$ -Hexachlorocyclohexane (HCH): Pentachlorocyclohexenes Are Hydroxylated to Cyclohexenols and Cyclohexenediols by the Haloalkane Dehalogenase LinB from <i>Sphingobium indicum</i> B90A. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 6594-6603.	2.4	41
93	Hydroxylated Metabolites of $\hat{1}^2$ - and $\hat{1}^1$ -Hexachlorocyclohexane: Bacterial Formation, Stereochemical Configuration, and Occurrence in Groundwater at a Former Production Site. <i>Environmental Science & Technology</i> , 2007, 41, 4292-4298.	4.6	51
94	Efficient Far Red Sensitization of Nanocrystalline TiO_2 Films by an Unsymmetrical Squaraine Dye. <i>Journal of the American Chemical Society</i> , 2007, 129, 10320-10321.	6.6	497
95	Aryltriazene Photopolymers for UV-Laser Applications: Improved Synthesis and Photodecomposition Study. <i>Macromolecular Chemistry and Physics</i> , 2007, 208, 277-286.	1.1	68
96	Quantitative analysis of bacterial medium-chain-length poly(β -3-hydroxyalkanoates) by gas chromatography. <i>Journal of Chromatography A</i> , 2007, 1143, 199-206.	1.8	54
97	Metabolites and dead-end products from the microbial oxidation of quaternary ammonium alcohols. <i>Biodegradation</i> , 2005, 16, 461-473.	1.5	13
98	A Novel Metabolic Pathway for Degradation of 4-Nonylphenol Environmental Contaminants by <i>Sphingomonas xenophaga</i> Bayram. <i>Journal of Biological Chemistry</i> , 2005, 280, 15526-15533.	1.6	87
99	Gasoline composition determined by ^1H NMR spectroscopy. <i>Fuel</i> , 2004, 83, 187-193.	3.4	83
100	Improved reproducibility of chemical reactions on purified polystyrene resins monitored by ^{31}P MAS NMR. <i>Tetrahedron Letters</i> , 2003, 44, 6987-6990.	0.7	4
101	Quantitative Determination of Loadings and Oxidation Products of Polystyrene-Bound Phosphines Using ^{31}P MAS NMR. <i>ACS Combinatorial Science</i> , 2003, 5, 610-616.	3.3	7
102	Quantitative Determination of Resin Loading in Solid-Phase Organic Synthesis Using ^{13}C MAS NMR. <i>ACS Combinatorial Science</i> , 2001, 3, 85-89.	3.3	31
103	Glycosylmanganese pentacarbonyl complexes: an organomanganese-based approach to the synthesis of C-glycosyl derivatives. <i>Journal of Organometallic Chemistry</i> , 2000, 593-594, 49-62.	0.8	14
104	Characterization of New Bacterial Copolyesters Containing 3-Hydroxyoxoalkanoates and Acetoxy-3-hydroxyalkanoates. <i>Macromolecules</i> , 2000, 33, 8571-8575.	2.2	13
105	Comment on Influence of the Chemical Environment on Metolachlor Conformations. <i>Journal of Agricultural and Food Chemistry</i> , 2000, 48, 4448-4449.	2.4	4
106	Sulfonic and Oxanilic Acid Metabolites of Acetanilide Herbicides: Separation of Diastereomers and Enantiomers by Capillary Zone Electrophoresis and Identification by ^1H NMR Spectroscopy. <i>Environmental Science & Technology</i> , 1999, 33, 3462-3468.	4.6	39
107	^{13}C , ^{17}O and ^{55}Mn NMR studies on substituted manganese carbonyl complexes. A contribution to the mechanism of demetalation reactions. <i>Magnetic Resonance in Chemistry</i> , 1998, 36, S54-S60.	1.1	24
108	Transition Metal NMR Spectroscopy. ^{55}Mn , ^{13}CO and ^{55}Mn , ^{31}P coupling constants of organomanganese complexes: comparison of NMR results from experiments in solution and in the solid state. <i>Magnetic Resonance in Chemistry</i> , 1997, 35, 832-838.	1.1	22

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109	Lignans, alkaloids and coumarins from <i>Haplophyllum vulcanicum</i> . <i>Phytochemistry</i> , 1996, 42, 695-699.	1.4	20
110	One-Bond ^{55}Mn , ^{13}C Coupling Constants, a Correction. <i>Magnetic Resonance in Chemistry</i> , 1996, 34, 955-957.	1.1	3
111	^{55}Mn , ^{13}C coupling constants of some σ - and π -organomanganese complexes. <i>Magnetic Resonance in Chemistry</i> , 1994, 32, 348-352.	1.1	8
112	Probing the chemistry of organomanganese complexes. a kinetic study of the role of coordinate bonds in a demetalation reaction.. <i>Tetrahedron</i> , 1993, 49, 5673-5682.	1.0	7
113	Resolution of $[(\eta^4\text{-benzylideneacetone})\text{Fe}(\text{CO})_3]$. Structure and configurational stability of $[(pS)\text{-}(\text{benzylideneacetone})\text{Fe}(\text{CO})_2\text{L}^* \dots]$ ($\text{L}^* \dots \hat{\rightarrow}$ (+)-neomenthyl-diphenylphosphine). <i>Journal of Organometallic Chemistry</i> , 1992, 429, 87-97.	0.8	14