

Mã€Scâ€Profâ€Dr Holger ButenschÃƒn

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Anionic Thia-Fries Rearrangement at Ferrocene: A Computational and Experimental Study. <i>Helvetica Chimica Acta</i> , 2021, 104, e2100025.	1.6	3
2	New Reactions of Cyclopentadienylnickel Chelates with Secondary Phosphane Tethers. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 2120-2132.	2.0	1
3	New Extended 1,1-Disubstituted Ferrocenes with Thioate and Dithioate End Groups. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2388-2401.	2.4	4
4	Fluorosulfonylferrocene, (Trifluoromethylsulfonyl)ferrocene and New Ferrocenyl Sulfonates: Directed <i>ortho</i> Lithiation and New Anionic Thia-Fries Rearrangements at Ferrocene. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 4903-4914.	2.0	5
5	Synthetic Applications of Oxidative Aromatic Coupling From Biphenols to Nanographenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 2998-3027.	13.8	224
6	Syntheseanwendungen der oxidativen aromatischen Kupplung von Biphenolen zu Nanographenen. <i>Angewandte Chemie</i> , 2020, 132, 3020-3050.	2.0	74
7	Cyclopentadienylnickel Chelates with Secondary or Tertiary Phosphane Tethers Bearing Imidazolylidene Ligands. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 2545-2551.	2.0	3
8	Novel Extended Quinazoline-Ferrocene Conjugates: Synthesis, Structure, and Redox Behavior. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 3430-3440.	2.4	3
9	Trifluoromethyl-Substituted Benzocyclobutenone and Benzocyclobutenedione: The Structure Anomaly of (Benzocyclobutenedione)tricarbonylchromium Complexes. <i>Organometallics</i> , 2019, 38, 3039-3052.	2.3	3
10	(Di- <i>tert</i> -butylphosphanylethyl)cyclopentadienylnickel Chelates with Alkyl, Alkenyl, Aryl, and Alkynyl Ligands: Hints to Cumulenylidene Resonance Forms. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 31-45.	2.0	6
11	1,16-Di- <i>tert</i> -butyl-1,16-diphospha[5.5]ferrocenophane: Synthesis, Reactions and Mössbauer Spectroscopy. <i>ChemistrySelect</i> , 2018, 3, 13132-13139.	1.8	2
12	Cp*Co(CO)I ₂ as Catalyst for <i>ortho</i> -C,H Activation at Ferrocene: ODG-Dependent Preference for 2-Mono- or 2,5-Dialkenylation. <i>Organometallics</i> , 2018, 37, 2095-2110.	2.3	24
13	Haloferrocenes: Syntheses and Selected Reactions. <i>Synthesis</i> , 2018, 50, 3787-3808.	2.3	25
14	Donor Substituted Pyrazabole Monomers and Dimers: Design, Synthesis and Properties. <i>ChemistrySelect</i> , 2017, 2, 415-420.	1.5	4
15	Cobalt-Catalyzed <i>ortho</i> -Methylation of Ferrocenes Bearing <i>ortho</i> -Directing Groups by Catalytic Directed C-H Bond Activation. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 3041-3048.	2.4	28
16	Dianionic Oxy-Cope Rearrangement with Benzil Derivatives: <i>meso</i> -Selective 3,3-Coupling of Two Tetrahydrofuran Moieties. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 6951-6956.	2.4	1
17	Directed Iron-Catalyzed <i>ortho</i> -Alkylation and Arylation: Toward the Stereoselective Catalytic Synthesis of 1,2-Disubstituted Planar-Chiral Ferrocene Derivatives. <i>Organometallics</i> , 2017, 36, 4979-4989.	2.3	59
18	Improved Syntheses of 1,2-Disubstituted Ferrocenes. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 378-387.	2.0	10

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19	Tricyclic Quinazoline Alkaloids Conjugated to Ferrocene: Synthesis, Structure, and Redox Behavior of Ferrocenylmethylene-Substituted 7-Hydroxydeoxyvasicinones. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 483-492.	2.4	7
20	1,1-Dialkynylferrocenes as Substrates for Bidirectional Alkyne Metathesis Reaction. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 4510-4518.	2.4	8
21	Reactions of Alkynyl- and 1,1-Dialkynylferrocenes with Tetracyanoethylene – Unanticipated Addition at the Less Electron-Rich of Two Triple Bonds. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 2622-2631.	2.4	32
22	The First Bidirectional [4+2] Cycloadditions of Benzo[1,2:4,5]dicyclobutenes: Synthesis of Benzo[1,2:4,5]diisoindole-1,3,7,9-tetraones. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 226-234.	2.4	5
23	Ferrocenes Bearing Highly Extended π Systems with Nitrile, Nitro, and Dimethylamino End Groups. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 6686-6695.	2.4	11
24	The First Late-Transition-Metal Cyclopentadienyl Chelate Complexes with Silylphosphane or Secondary Phosphane Tethers. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 6051-6060.	2.0	7
25	Comparison of Oxidative Aromatic Coupling and the Scholl Reaction. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 9900-9930.	13.8	627
26	Anionic Thia-Fries Rearrangements of Electron-Rich Ferrocenes and the Unanticipated Formation of Diferrocenyl Sulfate from 2-(Trimethylsilyl)ferrocenyl Imidazolylsulfonate. <i>Organometallics</i> , 2013, 32, 5798-5809.	2.3	28
27	Attempts Directed towards the Synthesis of Intermediate (Aryne)chromium Complexes from Aryl Triflates and from (Haloarene)chromium Complexes. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 3132-3141.	2.4	18
28	New cyclopentadienylethylphosphane chelate complexes with unsymmetrical phosphane substitution. <i>New Journal of Chemistry</i> , 2011, 35, 2287.	2.8	8
29	One electron oxidation of triferrocenylmethanol: synthesis, metal atom dynamics, electron delocalization, and the crystal structure of $[\text{Fc}_3\text{COH}]^+ \text{PF}_6^-$. <i>Dalton Transactions</i> , 2011, 40, 3671.	3.3	8
30	The First Benzo[1,2:4,5]dicyclobutenones and Their Tricarbonylchromium Complexes. <i>European Journal of Organic Chemistry</i> , 2011, 2011, n/a-n/a.	2.4	6
31	1,1-Diaryl-Substituted Ferrocenes: Up to Three Hinges in Oligophenyleneethynylene-Type Molecular Wires. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 1076-1087.	2.4	36
32	Phthalimide Tricarbonylchromium Complexes: Synthesis, Characterization, Nucleophilic Addition, and Unanticipated <i>syn</i> Adduct Formation upon Addition of Propynyllithium. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 6072-6083.	2.4	4
33	The First Anionic Thia-Fries Rearrangements at Ferrocene: Ready Access to Trifluoromethylsulfonyl-Substituted Hydroxyferrocenes and an Extremely High Interannular Stereoselection between Cyclopentadienyl Ligands. <i>Advanced Synthesis and Catalysis</i> , 2010, 352, 1345-1355.	4.3	29
34	Transannular Addition of Phenols to 1,1-Dialkynylferrocenes: Unanticipated Formation of Phenoxy[4]ferrocenophanediene. <i>Chemistry - A European Journal</i> , 2010, 16, 1859-1870.	3.3	19
35	[1.1]Ferrocenophane-1,12-dione as a Precursor of 1,12-Di(cyclopenta-2,4-dienylidene)-[1.1]ferrocenophane, a Doubly Bridged Difulvene. <i>Advanced Synthesis and Catalysis</i> , 2009, 351, 1139-1147.	4.3	9
36	Äbergangsmetallkomplexe in der Organischen Chemie. <i>Chemkon - Chemie Konkret, Forum Fuer Unterricht Und Didaktik</i> , 2009, 16, 77-82.	0.4	1

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37	Asymmetric Diels- Alder cycloaddition of a di-P-stereogenic dienophile with cyclopentadiene. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 1081-1085.	1.8	3
38	New chiral ferrocenyloxazolines: The first planar chiral triferrocenylmethane derivative and its use in asymmetric catalysis. <i>Journal of Organometallic Chemistry</i> , 2009, 694, 2047-2052.	1.8	18
39	The First η^5 -Indenylnickel Chelate Complexes with a Pendant Phosphane Tether. <i>Organometallics</i> , 2009, 28, 5212-5221.	2.3	15
40	Metal atom dynamics in four triferrocenylmethane derivatives and the crystal structure of Fc3COH. <i>Dalton Transactions</i> , 2009, , 6606.	3.3	21
41	(<i>S</i> , <i>S</i>)-(â€)-1,2-Bis(methylphenylphosphinoyl)ethene. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o517-o517.	0.2	2
42	New Molecular Wires with Two Ferrocene Hinges. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2008, 18, 41-50.	3.7	31
43	Suzuki- Miyaura coupling in the presence of (2,2,2-triferrocenylethyl)diphenylphosphane. <i>Journal of Organometallic Chemistry</i> , 2008, 693, 357-360.	1.8	15
44	Asymmetric 1,3-dipolar cycloaddition with a P-stereogenic dipolarophile: An efficient approach to novel P-stereogenic 1,2-diphosphine systems. <i>Chemical Communications</i> , 2008, , 5408.	4.1	19
45	A New, Highly Active Bimetallic Grubbs- Hoveyda- Blechert Precatalyst for Alkene Metathesis. <i>Organometallics</i> , 2008, 27, 1878-1886.	2.3	36
46	Synthesis of spiro-Annulated Isochromanones by Ring Expansion of Benzocyclobutenones in the Presence of Lithium Diisopropylphosphide. <i>Heterocycles</i> , 2007, 74, 339.	0.7	4
47	Synthesis and properties of directly linked corrole- ferrocene systems. <i>New Journal of Chemistry</i> , 2007, 31, 1613.	2.8	40
48	A New Oxocarbon C12O6 via Highly Strained Benzyne Intermediates. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 4012-4014.	13.8	13
49	Synthesis of tricarbonyl(N-methylisatin)chromium(0) and an unanticipated transformation of a N-MEM to a N-MOM group. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 2415-2424.	1.8	18
50	The First Cyclopentadienylalkylphosphane Nickel Chelates: Synthesis, Structures, and Reactions. <i>Chemistry - an Asian Journal</i> , 2007, 2, 782-793.	3.3	18
51	Unanticipated formation of ortho-sulfone substituted phenols by anionic thia-Fries rearrangement of (aryl triflate)tricarbonylchromium complexes. <i>Chemical Communications</i> , 2006, , 3007-3009.	4.1	44
52	Syntheses and Structures of Sterically Congested Linear and Branched Cobalt[n]triangulanes. <i>Chemistry - A European Journal</i> , 2006, 12, 5642-5647.	3.3	24
53	Homo- and Cross-Olefin Metathesis Coupling of Vinylphosphane Oxides and Electron-Poor Alkenes: Access to P-Stereogenic Dienophiles. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 931-938.	4.3	51
54	Stereodivergent Formation of Alkenylsilanes:syn oranti Hydrosilylation of Alkynes Catalyzed by a Cyclopentadienylcobalt(I) Chelate Bearing a Pendant Phosphane Tether. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 833-836.	4.3	84

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55	Synthesis and cyclic voltammetry of some new metal carbene substituted cyclopentadienyliron half sandwich complexes. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 2263-2271.	1.8	8
56	New metal aminocarbene-substituted cyclopentadienyliron half sandwich complexes. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 6217-6226.	1.8	4
57	Synthesis of a functionalized dialkynylferrocene for molecular electronics. <i>Comptes Rendus Chimie</i> , 2005, 8, 1282-1285.	0.5	26
58	Synthesis of Enantiopure Tricarbonyl(indan-1,2-dione)chromium. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 5224-5235.	2.4	8
59	The synthesis and properties of bis-1,1- η^2 -(porphyrinyl)ferrocenes. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 2640.	2.8	19
60	Synthesis and structures of some di- and triferrocenylmethane derivatives. <i>Journal of Organometallic Chemistry</i> , 2004, 689, 3541-3549.	1.8	17
61	Reactions between Benzocyclobutenone Tricarbonylchromium Complexes and Lithium Dialkylphosphides: A New Route to Isochromanones. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 4363-4372.	2.4	29
62	Reaction of a cyclopentadienylcobalt(I) phosphane chelate with trimethylsilyl chloride and some pseudohalides: unanticipated formation of new cyclopentadienylcobalt(II) and (III) chelates. <i>Journal of Organometallic Chemistry</i> , 2003, 674, 86-95.	1.8	12
63	Oxidative Addition of Hydrosilanes, Hydrogermane, and Hydrostannane to Cyclopentadienylcobalt(I) Bearing a Pendant Phosphane Ligand: A Cyclopentadienylhydridocobalt(III) Chelate Complexes with Silyl, Germyl, and Stannyl Ligands. <i>Organometallics</i> , 2003, 22, 5463-5467.	2.3	37
64	Arene chromium complexes with functionalized anellated rings. Selective formation of highly substituted polycycles. <i>Pure and Applied Chemistry</i> , 2002, 74, 57-62.	1.9	23
65	The first cobalt catalyzed [2 + 2 + 2] alkyne cyclootrimerization in aqueous medium at room temperature. <i>Chemical Communications</i> , 2002, , 2852-2853.	4.1	86
66	Tricarbonyl(3-methoxybenzocyclobutenedione)chromium: Regioselective Nucleophilic Addition Reactions, Dianionic Oxy-Cope Rearrangements, Regioselective Intramolecular Aldol Additions, and a Rare Case of an Anionic 1-Vinylcyclobutenolâ”Cyclohexadienol Rearrangement. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 1972.	2.4	18
67	Ninhydrin as a Source of Naphthoquinone Acetals and Benzocycloheptenetrione Derivatives, and the Trapping of an Oxacarbene Derived from a Cyclopentanone. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 2385.	2.4	3
68	Reactions of 1,2-Diketones with Vinylithium: Addition Reactions and Dianionic Oxy Cope Rearrangements of Cyclic and Acyclic Substrates. <i>European Journal of Organic Chemistry</i> , 2001, 2001, 93-113.	2.4	28
69	Lithiated Heterocycles as Substrates for Dianionic Oxy-Cope Rearrangements â” Chelation Accounts for Regioselective Enolate Hydrolysis. <i>European Journal of Organic Chemistry</i> , 2001, 2001, 2519-2527.	2.4	17
70	New carbene and vinylidene chelate complexes of cyclopentadienylcobalt bearing a phosphorus tether. <i>Journal of Organometallic Chemistry</i> , 2001, 617-618, 412-422.	1.8	43
71	Preparation of Chiral Amine Carbonyl Chromium(0) Complexes with [(Norbornadiene)Cr(CO) ₄] as the Complexation Reagent. <i>European Journal of Organic Chemistry</i> , 2000, 2000, 2273-2284.	2.4	3
72	New Coupling Reactions of Some Acyl Chlorides with Samarium Diodide in the Presence of Samarium: Carbinols from Three Acyl Units. <i>European Journal of Organic Chemistry</i> , 2000, 2000, 3799-3806.	2.4	7

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73	Reactions of Cyclopropenone Derivatives with a Cyclopentadienylcobalt(I) Chelate: Formation of a Cobaltcyclobutenone and a Transformation of 2,2-Dimethoxycyclopropenone to Methyl Acrylate at Cobalt. <i>Organometallics</i> , 2000, 19, 2108-2113.	2.3	44
74	Cyclopentadienylmetal Complexes Bearing Pendant Phosphorus, Arsenic, and Sulfur Ligands. <i>Chemical Reviews</i> , 2000, 100, 1527-1564.	47.7	262
75	Catalytic Hydrogenation of Aromatic Amines at Atmospheric Pressure in Water. <i>Synthetic Communications</i> , 2000, 30, 4173-4176.	2.1	7
76	Complexes with Annellated Cyclobutene Rings: Bicyclo[3.2.0]heptadienyl Anion and Benzocyclobutene as Ligands for Transition Metals. <i>Synlett</i> , 1999, 1999, 680-691.	1.8	25
77	Tricarbonylchromium complexes with methoxy substituted benzocyclobutenone and benzocyclobutenedione ligands. <i>Inorganica Chimica Acta</i> , 1999, 296, 150-157.	2.4	11
78	Synthesis, Characterization, and Some Reactions of the Tricarbonylchromium Complexes of 1,3-Indandione and Ninhydrin. <i>European Journal of Organic Chemistry</i> , 1999, 1999, 167-179.	2.4	17
79	Diastereoselective Ring Expansion Rearrangements of (Benzocyclobutenone)- and (Benzocyclobutenedione)chromium Complexes: Syntheses of Substituted 1-Indanone and 1,3-Indandione Complexes. <i>European Journal of Organic Chemistry</i> , 1999, 1999, 823-835.	2.4	18
80	Some bimetallic half sandwich iron complexes with metal carbene substitution at the cyclopentadienyl ligand: synthesis, characterization, structure, and cyclic voltammetry. <i>New Journal of Chemistry</i> , 1999, 23, 891-895.	2.8	19
81	Addition and Ring Expansion Reactions of Tricarbonyl(1,2-dioxobenzocyclobutene)chromium(0) with Carbon Nucleophiles. Unexpected Formation of Benzocycloheptene Derivatives and the First Head-to-Head Coupling of Two Methoxyallene Molecules. <i>European Journal of Organic Chemistry</i> , 1998, 1998, 2719-2727.	2.4	19
82	The first metal complexes of bicyclopropylidene, a unique tetrasubstituted alkene ligand. <i>Chemical Communications</i> , 1998, , 239-240.	4.1	31
83	Synthesis and characterization of a tricobalt cluster with $\frac{1}{3}$ tert-butylcarbyne and PSe ligands. <i>New Journal of Chemistry</i> , 1998, 22, 1155-1157.	2.8	10
84	Reactions of a Chelated Cyclopentadienylcobalt(I) Complex with 3,3-Disubstituted Cyclopropenes: Formation of Isoprene, Vinylcarbene, and 1-Phosphadiene Ligands at the Metal. <i>Organometallics</i> , 1998, 17, 893-896.	2.3	52
85	A NEW AND CONVENIENT SYNTHESIS OF 1,2-DIOXOBENZOCYCLOBUTENE VIA PHOTODECARBONYLATION. <i>Tetrahedron Letters</i> , 1997, 38, 6385-6386.	1.4	16
86	Pentalen als Komplexligand: neue Entwicklungen in der Chemie nichtalternierender hochungesättigter Kohlenwasserstoffe. <i>Angewandte Chemie</i> , 1997, 109, 1771-1773.	2.0	7
87	Eine neue Reaktionweise des <i>tert</i> -Butylphosphaethins: dreikernige Cyclopentadienylcobalt-Cluster mit P, PS und PO als $\frac{1}{3}$ -Komplexliganden. <i>Angewandte Chemie</i> , 1996, 108, 1323-1325.	2.0	21
88	Tricarbonyl(η^6 -1,2-dioxobenzocyclobutene)chromium(0): Preparation, Nucleophilic Addition Studies and Syntheses of complex Polycyclic Systems by Dianionic Oxy-Cope Rearrangement. <i>Chemistry - A European Journal</i> , 1996, 2, 182-190.	3.3	47
89	Improved Access to $\{[\eta^5$ -(Phosphanyl)alkyl]cyclopentadienyl}cobalt(I) Complexes: Decomplexation of the Phosphane Arm; Alkyne Complexes; Synthesis of Mononuclear Vinylidene-cobalt(I) Complexes. <i>Chemische Berichte</i> , 1996, 129, 319-325.	0.2	40
90	A New Mode of Reaction of <i>tert</i> -Butyl-phosphaethyne: Trinuclear Cyclopentadienyl-cobalt Clusters with P, PS, and PO as $\frac{1}{3}$ Complex Ligands. <i>Angewandte Chemie International Edition in English</i> , 1996, 35, 1234-1237.	4.4	30

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91	Ir^{I} -oxobenzocyclobutene)tricarbonylchromium(0): Preparation, reduction, and ring-opening/cycloaddition chemistry of the Ir^{I} -hydroxybenzocyclobutene complex. Liebigs Annalen, 1995, 1995, 253-265.	0.8	20
92	Reactions of benzocyclobutene chromium complexes with carbon, nitrogen and oxygen nucleophiles: nucleophilic addition and unexpected proximal ring opening reactions. Inorganica Chimica Acta, 1994, 220, 175-186.	2.4	14
93	Syntheses of benzocyclooctenedione derivatives, cyclopenta[a]indanones and a benzo-anellated tetraquinane via sequential transformations of tricarbonyl(Ir^{I} -6-1,2-dioxobenzocyclobutene)chromium(0). Journal of the Chemical Society Chemical Communications, 1994, , 999-1000.	2.0	21
94	$[\text{Ir}^{\text{I}}(\text{Phosphanyl})\text{alkyl}]$ cyclopentadienyl Complexes. Chemische Berichte, 1993, 126, 1657-1669.	0.2	79
95	Ir^{I} -(1,2-Dioxocyclobutabenzene)tricarbonyl-chromium(0): Starting Material for Double Anionic Oxy-Cope Rearrangements under Very Mild Conditions. Angewandte Chemie International Edition in English, 1993, 32, 267-269.	4.4	34
96	Inhibition of the [2 + 2 + 2] Cyclization by the Formation of Chelates: Alkyne and Vinylidene Complexes with Cyclopentadienylcobalt(I). Angewandte Chemie International Edition in English, 1992, 31, 1066-1068.	4.4	32
97	Cyclobutarenes. The Chemistry of Benzocyclobutene, Biphenylene, and Related Compounds. (Reihe:) Tj ETQq1 1 0.784314 rgBT /Overlo Hfl. 320.00. â€“ ISBN 0â€“444â€“88171â€“9. Angewandte Chemie, 1992, 104, 946-947.	2.0	5
98	Inhibierung der [2+2+2]â€“Cyclisierung durch Chelatbildung: Alkinâ€“und Vinylidenkomplexe mit Cyclopentadienylcobalt(I). Angewandte Chemie, 1992, 104, 1052-1054.	2.0	16
99	Unexpected proximal ring opening reactions of benzocyclobutene complexes. Journal of the Chemical Society Chemical Communications, 1991, , 1541-1542.	2.0	24
100	Ring Opening of a Cyclobutabenzene Complex under Very Mild Conditions. Angewandte Chemie International Edition in English, 1991, 30, 880-881.	4.4	36
101	Dihydroacepentalenediide, the Dianion of Acepentalene. Angewandte Chemie International Edition in English, 1986, 25, 719-720.	4.4	26
102	The first carbonyl iron complexes with dihydroacepentalene ligands. Tetrahedron, 1986, 42, 1721-1729.	1.9	28
103	Novel Tricarbonyl(Ir^{I} -4-dihydroacepentalene)iron Complexes and Tricarbonyl(Ir^{I} -2-dihydroacepentalene)ferrates(Ir^{I}). Angewandte Chemie International Edition in English, 1984, 23, 707-708.	4.4	12
104	Neuartige Tricarbonyl(Ir^{I} - ⁴ -dihydroacepentalen)eisenâ€“Komplexe und Tricarbonylâ€“(Ir^{I} - ² -dihydroacepentalen)ferrate(â€“ 2). Angewandte Chemie, 1984, 96, 722-723.	2.0	14
105	Bidirectional Synthesis, Photophysical and Electrochemical Characterization of Polycyclic Quinones Using Benzocyclobutenes and Benzodicyclobutenes as Precursors. European Journal of Organic Chemistry, 0, , .	2.4	0
106	The First Anionic Thiaâ€“Fries Rearrangement at the Cobaltocenium Cation. European Journal of Inorganic Chemistry, 0, , .	2.0	1