Moshe Kol

List of Publications by Year
in descending order

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116 papers	6,600 citations	47 h-index	77 g-index
		47006	69250
125 all docs	125 docs citations	125 times ranked	2874 citing authors

#	Article	IF	Citations
1	Isospecific Living Polymerization of 1-Hexene by a Readily Available NonmetalloceneC2-Symmetrical Zirconium Catalyst. Journal of the American Chemical Society, 2000, 122, 10706-10707.	13.7	424
2	Structurally well-defined group 4 metal complexes as initiators for the ring-opening polymerization of lactide monomers. Dalton Transactions, 2013, 42, 9007.	3.3	263
3	Zirconium Complexes of Amineâ^'Bis(phenolate) Ligands as Catalysts for 1-Hexene Polymerization:Â Peripheral Structural Parameters Strongly Affect Reactivity. Organometallics, 2001, 20, 3017-3028.	2.3	259
4	Titanium and Zirconium Complexes of Dianionic and Trianionic Amineâ^'Phenolate-Type Ligands in Catalysis of Lactide Polymerization. Inorganic Chemistry, 2006, 45, 4783-4790.	4.0	231
5	[ONXO]-Type Amine Bis(phenolate) Zirconium and Hafnium Complexes as Extremely Active 1-Hexene Polymerization Catalysts. Organometallics, 2002, 21, 662-670.	2.3	205
6	Gradient Isotactic Multiblock Polylactides from Aluminum Complexes of Chiral Salalen Ligands. Journal of the American Chemical Society, 2014, 136, 2940-2943.	13.7	204
7	Zirconium and Titanium Diamine Bis(phenolate) Catalysts for Î±-Olefin Polymerization:â€‰ From Atactic Oligo(1-hexene) to Ultrahigh-Molecular-Weight Isotactic Poly(1-hexene). Organometallics, 2005, 24, 200-202.	2.3	175
8	Ring-Opening Polymerization of Lactide with Zr Complexes of {ONSO} Ligands: From Heterotactically Inclined to Isotactically Inclined Poly(lactic acid). Macromolecules, 2012, 45, 698-704.	4.8	142
9	Synthesis of Molybdenum and Tungsten Complexes That Contain Triamidoamine Ligands of the Type (C6F5NCH2CH2)3N and Activation of Dinitrogen by Molybdenum. Journal of the American Chemical Society, 1994, 116, 4382-4390.	13.7	128
10	Novel zirconium complexes of amine bis(phenolate) ligands. Remarkable reactivity in polymerization of hex-1-ene due to an extra donor arm. Chemical Communications, 2000, , 379-380.	4.1	128
11	Diastereomerically-Specific Zirconium Complexes of Chiral Salan Ligands:Â Isospecific Polymerization of 1-Hexene and 4-Methyl-1-pentene and Cyclopolymerization of 1,5-Hexadiene. Journal of the American Chemical Society, 2006, 128, 13062-13063.	13.7	123
12	New facets of an old ligand: titanium and zirconium complexes of phenylenediamine bis(phenolate) in lactide polymerisation catalysis. Chemical Communications, 2009, , 6804.	4.1	122
13	High-oxidation-state pentamethylcyclopentadienyl tungsten hydrazine and hydrazido complexes and cleavage of the nitrogen-nitrogen bond. Journal of the American Chemical Society, 1993, 115, 1760-1772.	13.7	111
14	Salalen Titanium Complexes in the Highly Isospecific Polymerization of 1â€Hexene and Propylene. Angewandte Chemie - International Edition, 2011, 50, 3529-3532.	13.8	107
15	Mechanistic Insight into the Stereochemical Control of Lactide Polymerization by Salanâ€“Aluminum Catalysts. Angewandte Chemie - International Edition, 2015, 54, 14858-14861.	13.8	100
16	Coordination Chemistry of Amine Bis(phenolate) Titanium Complexes:Â Tuning Complex Type and Structure by Ligand Modification. Inorganic Chemistry, 2001, 40, 4263-4270.	4.0	98
17	Titanium complexes of chelating dianionic amine bis(phenolate) ligands: an extra donor makes a big difference. Inorganic Chemistry Communication, 1999, 2, 371-373.	3.9	95
18	Titanium(IV) complexes of trianionic amine triphenolate ligands. Inorganic Chemistry Communication, 2001, 4, 177-179.	3.9	91

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19	Pairing of Propellers:Â Dimerization of Octahedral Ruthenium(II) and Osmium(II) Complexes of Eilatin via Ï€â^Ï€ Stacking Featuring Heterochiral Recognition. Journal of the American Chemical Society, 2002, 124, 5449-5456.	13.7	88
20	Living polymerization and block copolymerization of alpha-olefins by an amine bis(phenolate) titanium catalyst. Chemical Communications, 2001, , 2120-2121.	4.1	87
21	Salalen: a hybrid Salan/Salen tetradentate [ONNO]-type ligand and its coordination behavior with group IV metals. Inorganic Chemistry Communication, 2004, 7, 280-282.	3.9	86
22	Group IV complexes of an amine bis(phenolate) ligand featuring a THF sidearm donor: from highly active to living polymerization catalysts of 1-hexene. Inorganica Chimica Acta, 2003, 345, 137-144.	2.4	85
23	Titanium and Zirconium Complexes of Robust Salophan Ligands. Coordination Chemistry and Olefin Polymerization Catalysis. Journal of the American Chemical Society, 2008, 130, 2144-2145.	13.7	85
24	C₁-Symmetric Zirconium Complexes of [ONNOâ€²]-Type Salan Ligands: Accurate Control of Catalyst Activity, Isospecificity, and Molecular Weight in 1-Hexene Polymerization. Organometallics, 2009, 28, 1391-1405.	2.3	80
25	Living polymerization of 1-hexene due to an extra donor arm on a novel amine bis(phenolate) titanium catalyst. Inorganic Chemistry Communication, 2000, 3, 611-614.	3.9	78
26	Ring-opening homo- and co-polymerization of lactides and Îµ-caprolactone by salalen aluminum complexes. Dalton Transactions, 2015, 44, 2157-2165.	3.3	75
27	From THF to Furan:Â Activity Tuning and Mechanistic Insight via Sidearm Donor Replacement in Group IV Amine Bis(phenolate) Polymerization Catalysts. Organometallics, 2003, 22, 3013-3015.	2.3	74
28	The DNA and RNA specificity of eilatin Ru(II) complexes as compared to eilatin and ethidium bromide. Nucleic Acids Research, 2003, 31, 5732-5740.	14.5	73
29	Diastereoisomerically Selective Enantiomerically Pure Titanium Complexes of Salan Ligands:Â Synthesis, Structure, and Preliminary Activity Studies. Inorganic Chemistry, 2005, 44, 4466-4468.	4.0	72
30	Dithiodiolate Ligands: Group 4 Complexes and Application in Lactide Polymerization. Inorganic Chemistry, 2010, 49, 3977-3979.	4.0	72
31	Single-step synthesis of salans and substituted salans by Mannich condensation. Tetrahedron Letters, 2001, 42, 6405-6407.	1.4	71
32	Tailor-Made Stereoblock Copolymers of Poly(lactic acid) by a Truly Living Polymerization Catalyst. Journal of the American Chemical Society, 2016, 138, 12041-12044.	13.7	71
33	Diverse Structureâ^'Activity Trends in Amine Bis(phenolate) Titanium Polymerization Catalysts. Organometallics, 2004, 23, 5291-5299.	2.3	69
34	Vanadium(III) and Vanadium(V) Amine Tris(Phenolate) Complexes. Inorganic Chemistry, 2005, 44, 5073-5080.	4.0	69
35	Group 4 Complexes of a New [OSSO]-Type Dianionic Ligand. Coordination Chemistry and Preliminary Polymerization Catalysis Studies. Inorganic Chemistry, 2007, 46, 8114-8116.	4.0	69
36	Zinc Complexes of Sequential Tetradentate Monoanionic Ligands in the Isoselective Polymerization of racâ€Lactide. Chemistry - A European Journal, 2016, 22, 11533-11536.	3.3	68

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37	Cyclopolymerization of 1,5-Hexadiene by Enantiomerically-Pure Zirconium Salan Complexes. Polymer Optical Activity Reveals Î±-Olefin Face Preference. Macromolecules, 2007, 40, 8521-8523.	4.8	62
38	Zirconium Complexes of Phenylene-Bridged {ONSO} Ligands: Coordination Chemistry and Stereoselective Polymerization of rac-Lactide. Inorganic Chemistry, 2014, 53, 9140-9150.	4.0	62
39	Eilatin Ru(II) Complexes Display Anti-HIV Activity and Enantiomeric Diversity in the Binding of RNA. ChemBioChem, 2002, 3, 766.	2.6	60
40	Controlled stereoselective polymerization of lactide monomers by group 4 metal initiators that contain an (OSSO)-type tetradentate bis(phenolate) ligand. Polymer Chemistry, 2011, 2, 2378.	3.9	55
41	Acetyl hypofluorite, the first member of a new family of organic compounds. Journal of the Chemical Society Chemical Communications, 1981, , 443.	2.0	54
42	Olefin epoxidation using elemental fluorine. Journal of Organic Chemistry, 1990, 55, 5155-5159.	3.2	54
43	Salan ligands assembled around chiral bipyrrolidine: predetermination of chirality around octahedral Ti and Zr centres. Chemical Communications, 2009, , 3053.	4.1	53
44	Electrophilic fluorination of unsaturated systems with the recently developed acetyl hypofluorite. Journal of Organic Chemistry, 1985, 50, 4753-4758.	3.2	50
45	Oxidation of aliphatic amines by HOF.cntdot.CH3CN complex made directly from fluorine and water. Journal of Organic Chemistry, 1992, 57, 7342-7344.	3.2	50
46	HOFÂ·CH3CN, made directly from F2 and water, as an ecologically friendly oxidizing reagent. Tetrahedron, 1993, 49, 8169-8178.	1.9	50
47	Tertiary hydroxylation using fluorine: activation of the carbon-hydrogen bond. Journal of the American Chemical Society, 1989, 111, 8325-8326.	13.7	49
48	Synthesis of Titanium Complexes That Contain Triamidoâˆ’Amine Ligands. Organometallics, 1996, 15, 1470-1476.	2.3	49
49	Same Ligand, Different Metals: Diiodoâˆ’Salan Complexes of the Group 4 Triad in Isospecific Polymerization of 1-Hexene and Propylene. Macromolecules, 2010, 43, 1689-1691.	4.8	49
50	Isolation and characterization of methyl hypofluorite (CH3OF). Journal of the American Chemical Society, 1991, 113, 2648-2651.	13.7	47
51	Eilatin Complexes of Ruthenium and Osmium. Synthesis, Electrochemical Behavior, and Near-IR Luminescence. Inorganic Chemistry, 2005, 44, 7943-7950.	4.0	47
52	The Dualâ€Stereocontrol Mechanism: Heteroselective Polymerization of rac â€Lactide and Syndioselective Polymerization of meso â€Lactide by Chiral Aluminum Salan Catalysts. Angewandte Chemie - International Edition, 2019, 58, 14679-14685.	13.8	47
53	Polymerization of 4-methylpentene and vinylcyclohexane by amine bis(phenolate) titanium and zirconium complexes. Journal of Polymer Science Part A, 2006, 44, 1136-1146.	2.3	46
54	Blockâ€“Stereoblock Copolymers of Poly(Ïµâ€Caprolactone) and Poly(Lactic Acid). Angewandte Chemie - International Edition, 2018, 57, 7191-7195.	13.8	46

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55	Oxidizing aromatic amines to nitroarenes with the HOFâ€“MeCN system. Journal of the Chemical Society Chemical Communications, 1991, , 567-568.	2.0	45
56	Mononuclear and Dinuclear Complexes of Dibenzoeilatin:Â Synthesis, Structure, and Electrochemical and Photophysical Properties. Inorganic Chemistry, 2004, 43, 2355-2367.	4.0	43
57	Tribenzyl Tantalum(V) Complexes of Amine Bis(phenolate) Ligands:Â Investigation of Î±-Abstraction vs Ligand Backbone Î²-Abstraction Paths. Organometallics, 2004, 23, 1880-1890.	2.3	41
58	Construction of C1-symmetric zirconium complexes by the design of new Salan ligands. Coordination chemistry and preliminary polymerisation catalysis studies. Chemical Communications, 2008, , 2149.	4.1	40
59	Isospecific Polymerization of Vinylcyclohexane by Zirconium Complexes of Salan Ligands. Macromolecules, 2008, 41, 1612-1617.	4.8	39
60	Pentabenzyltantalum:Â Straightforward Synthesis, X-ray Structure, and Application in the Synthesis of [O2N]TaBn3-Type and [O3N]TaBn2-Type Complexes. Organometallics, 2003, 22, 3793-3795.	2.3	38
61	Salophan Complexes of Group IV Metals. European Journal of Inorganic Chemistry, 2005, 2005, 2480-2485.	2.0	38
62	Mechanism of the Polymerization of rac-Lactide by Fast Zinc Alkoxide Catalysts. Inorganic Chemistry, 2017, 56, 14366-14372.	4.0	37
63	Ï€-Stacking Induced NMR Spectrum Splitting in Enantiomerically Enriched Ru(II) Complexes:Â Evaluation of Enantiomeric Excess. Inorganic Chemistry, 2005, 44, 1647-1654.	4.0	36
64	Eilatin as a Bridging Ligand in Ruthenium(II) Complexes:â€‰ Synthesis, Crystal Structures, Absorption Spectra, and Electrochemical Properties. Inorganic Chemistry, 2003, 42, 3483-3491.	4.0	35
65	Group IV Complexes of a Tetradentate Amine Mono(phenolate) Ligand:Â a Second Side-Arm Donor Stabilizes Cationic Species. Inorganic Chemistry, 2005, 44, 8188-8190.	4.0	35
66	Effective chiral recognition among ions in polar media. Chemical Communications, 2006, , 850.	4.1	35
67	Zirconium complexes of chelating dianionic bis(pentafluorophenylamido) ligands: synthesis, structure and ethylene polymerisation activity. Inorganic Chemistry Communication, 1999, 2, 549-551.	3.9	33
68	Groupâ€…4 Metal Complexes of Phenyleneâ€“Salalen Ligands in racâ€Lactide Polymerization Giving High Molecular Weight Stereoblock Poly(lactic acid). Chemistry - A European Journal, 2017, 23, 11540-11548.	3.3	33
69	Tantalum(v) complexes of an amine triphenolate ligand: a dramatic difference in reactivity between the two labile positionsElectronic supplementary information (ESI) available: synthetic and spectroscopic data for all complexes. See http://www.rsc.org/suppdata/dt/b2/b206759e/. Dalton Transactions RSC, 2002, , 3425-3426.	2.3	31
70	Mononuclear and Dinuclear Complexes of Isoeilatin. Inorganic Chemistry, 2005, 44, 2513-2523.	4.0	31
71	Divergent [{ONNN}Mgâ€“Cl] complexes in highly active and living lactide polymerization. Chemical Science, 2017, 8, 5476-5481.	7.4	31
72	2,2â€²-Bipyrrolidine versus 1,2-Diaminocyclohexane as Chiral Cores for Helically Wrapping Diamineâ^'Diolate Ligands. Inorganic Chemistry, 2009, 48, 8075-8077.	4.0	30

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73	Exploring Routes to Tantalum(V) Alkylidene Complexes Supported by Amine Tris(phenolate) Ligands. Advanced Synthesis and Catalysis, 2005, 347, 409-415.	4.3	28
74	Zirconium and hafnium Salalen complexes in isospecific polymerisation of propylene. Dalton Transactions, 2013, 42, 9096.	3.3	27
75	Regioselective N-alkylation of 2-aminobenzylamine via chelation to 9-BBN. Tetrahedron Letters, 1998, 39, 2643-2644.	1.4	26
76	Blockâ€“Stereoblock Copolymers of Poly(Ïµâ€Caprolactone) and Poly(Lactic Acid). Angewandte Chemie, 2018, 130, 7309-7313.	2.0	25
77	Ruthenium complexes of eilatin: face selectivity in octahedral geometry; synthesis of [Ru(bpy)2(eilatin)]2+ and [Ru(phen)2(eilatin)]2+. Chemical Communications, 1997, , 17-18.	4.1	24
78	Hypofluorous acid and acetonitrile: the taming of a reagent. Journal of Fluorine Chemistry, 1992, 56, 199-213.	1.7	23
79	Ta(V) complexes of a bulky amine tris(phenolate) ligand: steric inhibition vs. chelate effect. Inorganic Chemistry Communication, 2004, 7, 938-941.	3.9	23
80	Multitask Imidazolium Salt Additives for Innovative Poly(<scp>l</scp>-lactide) Biomaterials: Morphology Control, Candida spp. Biofilm Inhibition, Human Mesenchymal Stem Cell Biocompatibility, and Skin Tolerance. ACS Applied Materials & Interfaces, 2016, 8, 21163-21176.	8.0	23
81	Isoselective Polymerization of racâ€Lactide by Highly Active Sequential {ONNN} Magnesium Complexes. Chemistry - A European Journal, 2020, 26, 17183-17189.	3.3	23
82	From Eilatin to Isoeilatin:Â A Skeletal Rearrangement Strongly Influences Ï€-Stacking of Ru(II) Complex. Inorganic Chemistry, 2004, 43, 3792-3794.	4.0	22
83	Zinc Complexes of Amine Mono(phenolate) [NOO2] Ligands: Controlling Coordination Modes by Bulk of Phenolate Substituents. European Journal of Inorganic Chemistry, 2006, 2006, 2739-2745.	2.0	22
84	High Molecular Weight Atactic Polypropylene prepared by Zirconium Complexes of an Amine Bis(phenolate) Ligand. Israel Journal of Chemistry, 2002, 42, 373-381.	2.3	20
85	Bis(anilineâ€“phenolate) complexes of group 4 metals: Coordination chemistry and lactide polymerization catalysis. Inorganic Chemistry Communication, 2011, 14, 715-718.	3.9	20
86	Dibenzoeilatin: a novel ligand exhibiting remarkable complementary Ï€â€“Ï€ stacking interactions. Chemical Communications, 2002, , 2374-2375.	4.1	18
87	Oscillating Nonâ€Metallocenes â€“ from Stereoblockâ€Isotactic Polypropylene to Isotactic Polypropylene via Zirconium and Hafnium Dithiodiphenolate Catalysts. European Journal of Inorganic Chemistry, 2011, 2011, 5219-5223.	2.0	18
88	Aminopyridinateâ€“FI Hybrids, Their Hafnium and Titanium Complexes, and Their Application in the Living Polymerization of 1â€Hexene. Chemistry - A European Journal, 2013, 19, 14254-14262.	3.3	18
89	New chelating pyridyl-indenyl and quinolyl-indenyl ligands leading to C1 symmetrical complexes of zirconium via amine elimination. X-ray structure of [3-(2-pyridylmethyl)(indenyl)]tris(dimethylamido)Zr(IV). Journal of Organometallic Chemistry, 1997, 545-546, 441-446.	1.8	17
90	Mechanistic Insight into the Stereochemical Control of Lactide Polymerization by Salanâ€“Aluminum Catalysts. Angewandte Chemie, 2015, 127, 15071-15074.	2.0	17

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91	The Chemistry of Methyl Hypofluorite: Its Reactions with Various Unsaturated Centers. Journal of Organic Chemistry, 1994, 59, 4281-4284.	3.2	16
92	Selective Syntheses of N-Monoalkyl and N,Nâ€˜-Dialkyl Derivatives of 1,8-Diaminonaphthaleneâ^'9-BBN as an Activating and Directing Group. Journal of Organic Chemistry, 1997, 62, 6682-6683.	3.2	16
93	Selective Mono-N-alkylation of 3-Amino Alcohols via Chelation to 9-BBN. Organic Letters, 2004, 6, 3549-3551.	4.6	16
94	Intervalence charge transfer in the stereoisomers of a dinuclear ruthenium complex containing the bridging ligand dibenzoeilatin. Dalton Transactions, 2005, , 332.	3.3	16
95	Zinc Complexes of Bipyrrolidineâ€Based Diamineâ€Diphenolato and Diamineâ€Diolato Ligands: Predetermination of Helical Chirality Around Tetrahedral Centres. European Journal of Inorganic Chemistry, 2013, 2013, 3362-3369.	2.0	16
96	Synthesis of Enantiopure Lanthanide Complexes Supported by Hexadentate N,Nâ€²-Bis(methylbipyridyl)bipyrrolidine and Their Circularly Polarized Luminescence. Inorganic Chemistry, 2020, 59, 8498-8504.	4.0	16
97	A novel diaminoborate ligand system derived from 1,8-diaminonaphthalene and 9-BBN: preparation of titanium and zirconium complexes and crystal structure of the titanium complex. Chemical Communications, 1997, , 229-230.	4.1	14
98	Palladium Complexes Containing Large Fused Aromatic Nâ^'N Ligands as Efficient Catalysts for the CO/Styrene Copolymerization. Organometallics, 2006, 25, 6014-6018.	2.3	14
99	Solvent dependence of the synthesis and reactions of acetyl hypofluorite. Journal of Fluorine Chemistry, 1993, 61, 141-146.	1.7	13
100	Aluminium complexes of salanol ligands: coordination chemistry and stereoselective lactide polymerization. Chemical Communications, 2020, 56, 13528-13531.	4.1	12
101	Master of Chaos and Order: Opposite Microstructures of PCLâ€coâ€PGAâ€coâ€PLA Accessible by a Single Catalyst**. Angewandte Chemie - International Edition, 2022, 61, .	13.8	11
102	Fast-Tracking the <scp>l</scp>-Lactide Polymerization Activity of Group 4 Metal Complexes of Amine Tris(phenolate) Ligands. ACS Catalysis, 2022, 12, 4872-4879.	11.2	11
103	Propylene polymerization by C₁â€symmetric {ONNOâ€²}â€type salan zirconium complexes. Journal of Polymer Science Part A, 2013, 51, 593-600.	2.3	9
104	The Dualâ€Stereocontrol Mechanism: Heteroselective Polymerization of rac â€Lactide and Syndioselective Polymerization of meso â€Lactide by Chiral Aluminum Salan Catalysts. Angewandte Chemie, 2019, 131, 14821-14827.	2.0	9
105	Complexes of Amine Phenolate Ligands as Catalysts for Polymerization of Î±-Olefin. ACS Symposium Series, 2003, , 62-75.	0.5	8
106	Assembling Quasiâ€enantiomeric Octahedral Complexes of Different Metals via Quasiâ€racemate Crystallization. Chemistry - A European Journal, 2016, 22, 5530-5533.	3.3	8
107	Aluminum Complexes of Octahydrophenanthroline-Based Salophan Ligands: Coordination Chemistry and Activity in the Ring-Opening Polymerization of Lactide. European Journal of Inorganic Chemistry, 2018, 2018, 5047-5052.	2.0	7
108	Stereogradient Poly(Lactic Acid) from mesoâ€Lactide/Lâ€Lactide Mixtures. Angewandte Chemie - International Edition, 2022, 61, .	13.8	4

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109	The stereoselectivity of bipyrrolidine-based sequential polydentate ligands around Ru(<scp>ii</scp>). Chemical Communications, 2016, 52, 7932-7934.	4.1	3
110	Stereocontrol in the Polymerization of Higher alfa-Olefin Monomers. , 2007, , 345-361.		3
111	Kontrolle Ã¼ber Chaos und Ordnung: GegensÃtzliche Mikrostrukturen von PCLâ€coâ€PGAâ€coâ€PLA durch einen einzigen Katalysator zugÃnglich**. Angewandte Chemie, 2022, 134, e202112853.	2.0	2
112	Groupâ€…4 Metal Complexes of Phenylene-Salalen Ligands in rac -Lactide Polymerization Giving High Molecular Weight Stereoblock Poly(lactic acid). Chemistry - A European Journal, 2017, 23, 11454-11454.	3.3	1
113	Foreword by the Guest Editors: Olefin Polymerization. Israel Journal of Chemistry, 2002, 42, NA-NA.	2.3	0
114	Selective Mono-N-alkylation of 3-Amino Alcohols via Chelation to 9-BBN.. ChemInform, 2005, 36, no.	0.0	0
115	Back Cover: Salalen Titanium Complexes in the Highly Isospecific Polymerization of 1-Hexene and Propylene (Angew. Chem. Int. Ed. 15/2011). Angewandte Chemie - International Edition, 2011, 50, 3574-3574.	13.8	0
116	Innentitelbild: Kontrolle Ã¼ber Chaos und Ordnung: GegensÃtzliche Mikrostrukturen von PCLâ€coâ€PGAâ€coâ€PLA durch einen einzigen Katalysator zugÃnglich (Angew. Chem. 11/2022). Angewandte Chemie, 2022, 134, .	2.0	0