Incoronata Tritto

List of Publications by Year
in descending order

128	4,176	94415	138468
papers	citations	37 h-index	58 g-index

131	131	131	1585
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis of ethyleneâ€“norborneneâ€“1-octene terpolymers with high 1-octene contents, molar masses, and tunable T_g values, in high yields using half-titanocene catalysts. Polymer Chemistry, 2021, 12, 4372-4383.	3.9	6
2	Flexible Polyurethane Foams from Epoxidized Vegetable Oils and a Bio-Based Diisocyanate. Polymers, 2021, 13, 612.	4.5	31
3	Ethylene-Propene Copolymerization with C1-symmetric ansa-Fluorenyl-zirconocene Catalysts: Effects of Catalyst Structure and Comonomer on Molar Mass. Chinese Journal of Polymer Science (English) Tj ETQq1 1 0.784314 rgBT /Overlock	3.8	8
4	Synthesis of Sulfur-rich Polymers: Copolymerization of Cyclohexene Sulfide and Carbon Disulfide Using Chromium Complexes. Macromolecules, 2020, 53, 8837-8846.	4.8	27
5	Effect of Quaternary Phosphonium Salts as Cocatalysts on Epoxide/CO₂ Copolymerization Catalyzed by salen-Type Cr(III) Complexes. Organometallics, 2020, 39, 2653-2664.	2.3	24
6	Influence of Co-Catalysts and Polymerization Conditions on Properties of Poly(anhydride-alt-epoxide)s from ROCOP Using Salen Complexes with Different Metals. Polymers, 2019, 11, 1222.	4.5	16
7	Ethylene-co-norbornene Copolymerization Using a Dual Catalyst System in the Presence of a Chain Transfer Agent. Polymers, 2019, 11, 554.	4.5	12
8	Structure and Mechanical Properties of Ethylene/1-Octene Multiblock Copolymers from Chain Shuttling Technology. Macromolecules, 2019, 52, 2669-2680.	4.8	23
9	Cycloolefin Polymerization. , 2019, , .		1
10	Ethylene Copolymerization with 4-Methylcyclohexene or 1-Methylcyclopentene by Half-Titanocene Catalysts: Effect of Ligands and Microstructural Analysis of the Copolymers. Macromolecules, 2018, 51, 853-863.	4.8	19
11	Microstructure of Copolymers of Norbornene Based on Assignments of 13C NMR Spectra: Evolution of a Methodology. Polymers, 2018, 10, 647.	4.5	10
12	Ethyleneâ€“coâ€“norbornene copolymerization in the presence of a chain transfer agent. European Polymer Journal, 2018, 107, 54-66.	5.4	12
13	Fully consistent terpolymeric non-releasing antioxidant additives for long lasting polyolefin packaging materials. Polymer Degradation and Stability, 2017, 144, 167-175.	5.8	9
14	Propene Polymerization with C1-Symmetric Fluorenyl-Metallocene Catalysts. Polymers, 2017, 9, 581.	4.5	7
15	Terpolymerization of Substituted Cycloolefin with Ethylene and Norbornene by Transition Metal Catalyst. Polymers, 2016, 8, 60.	4.5	8
16	Novel norbornene copolymers with transition metal catalysts. Journal of Organometallic Chemistry, 2015, 798, 367-374.	1.8	8
17	Multinuclear NMR Spectroscopic Characterization of a Fluorinated Enolatoimine Titanium Polymeryl Species in the Living Ethylene-co-Norbornene Polymerization. Organometallics, 2014, 33, 2510-2516.	2.3	4
18	The Role of CNTs in Promoting Hybrid Filler Networking and Synergism with Carbon Black in the Mechanical Behavior of Filled Polyisoprene. Macromolecular Materials and Engineering, 2013, 298, 241-251.	3.6	39

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19	Polyolefins with Cyclic Comonomers. Advances in Polymer Science, 2013, , 117-141.	0.8	16
20	State of the art of cyclic olefin polymers. MRS Bulletin, 2013, 38, 245-251.	3.5	37
21	Cycloolefin Copolymers by Early and Late Transition Metal Catalysts. Macromolecular Reaction Engineering, 2013, 7, 91-97.	1.5	9
22	Palladium(II)-Catalyzed Rearrangement and Oligomerization Reactions of cis-Bicyclo[4.2.0]oct-7-ene. Organometallics, 2012, 31, 882-889.	2.3	17
23	Ethylene/hindered phenol substituted norbornene copolymers: Synthesis and NMR structural determination. Journal of Polymer Science Part A, 2012, 50, 4647-4655.	2.3	19
24	Ethyleneâ€coâ€Norbornene Copolymers Grafted Carbon Nanotube Composites by In Situ Polymerization. Macromolecular Chemistry and Physics, 2012, 213, 627-634.	2.2	9
25	Living copolymerization of ethylene with norbornene by fluorinated enolatoâ€imine titanium catalyst. Journal of Polymer Science Part A, 2012, 50, 3867-3874.	2.3	12
26	Facing Unexpected Reactivity Paths with Zr^{IV}â€“Pyridylamido Polymerization Catalysts. Chemistry - A European Journal, 2012, 18, 671-687.	3.3	37
27	Copolymerization of Ethylene with Norbornene by Neutral Aryl Phosphine Sulfonate Palladium Catalyst. Macromolecules, 2011, 44, 4180-4186.	4.8	77
28	Late-Transition Metal Complexes with Mixed NO, NS, NP Chelating Ligands for Olefin Polymerization Catalysis. Catalysis By Metal Complexes, 2011, , 27-118.	0.6	5
29	Terpolymerization of Linear and Alicyclic Î±-Olefins with Norbornene and Ethylene byansa-Metallocene Catalystsâ€. Macromolecules, 2011, 44, 795-804.	4.8	21
30	Hydroxylâ€Functionalized Norbornene Based Coâ€and Terpolymers by Scandium Halfâ€Sandwich Catalyst. Macromolecular Chemistry and Physics, 2010, 211, 897-904.	2.2	22
31	Penultimate Effects and Chain Epimerization in Propeneâ^'Norbornene Copolymers byrac-Me₂Si(2-Me-Ind)₂ZrCl₂C₂-Symmetric Metallocene. Macromolecules, 2010, 43, 4532-4542.	4.8	15
32	Propeneâ^'Norbornene Copolymers. Toward a Description of Microstructure at Triad Level Based on Assignments of¹³C NMR Spectra. Macromolecules, 2010, 43, 4543-4556.	4.8	18
33	New Cyclic Olefin Copolymer for the Preparation of Thermally Responsive Luminescent Films. Macromolecular Chemistry and Physics, 2009, 210, 728-735.	2.2	20
34	Silylâ€Terminated Ethyleneâ€coâ€Norbornene Copolymers by Organotitaniumâ€Based Catalysts. Macromolecular Rapid Communications, 2009, 30, 39-44.	3.9	12
35	Longâ€lived layered silicatesâ€immobilized 2,6â€bis(imino)pyridyl iron (II) catalysts for hybrid polyethylene nanocomposites by in situ polymerization: Effect of aryl ligand and silicate modification. Journal of Polymer Science Part A, 2009, 47, 548-564.	2.3	19
36	A nonâ€PFT (polymerization filling technique) approach to poly(ethyleneâ€coâ€norbornene)/MWNTs nanocomposites by in situ copolymerization with scandium halfâ€sandwich catalyst. Journal of Polymer Science Part A, 2009, 47, 5709-5719.	2.3	16

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37	Thermal behavior and pyrolysis products of modified organo-layered silicates as intermediates for in situ polymerization. Journal of Analytical and Applied Pyrolysis, 2009, 86, 74-81.	5.5	9
38	In situ polymerization of ethylene using metallocene catalysts: Effect of clay pretreatment on the properties of highly filled polyethylene nanocomposites. Journal of Polymer Science Part A, 2008, 46, 5390-5403.	2.3	28
39	Addition Polymers of Strained Cyclic Olefins â€“ Transition Metal Catalysed Polymerisations of the Cyclobutene Derivative Bicyclo[3.2.0]heptâ€6â€ene. Macromolecular Chemistry and Physics, 2008, 209, 707-714.	2.2	13
40	Iron and Cobalt Complexes of 4â€Alkylâ€2,6â€diiminopyridine Ligands: Synthesis and Ethylene Polymerization Catalysis. European Journal of Inorganic Chemistry, 2008, 2008, 1871-1879.	2.0	34
41	Propeneâ^'Norbornene Copolymers byC₂-Symmetric Metallocenerac-Et(Ind)₂ZrCl₂: Influence of Reaction Conditions on Reactivity and Copolymer Properties. Macromolecules, 2008, 41, 5107-5115.	4.8	22
42	Copolymerization of Ethylene with Norbornene Catalyzed by Cationic Rare-Earth Metal Half-Sandwich Complexes. Macromolecules, 2008, 41, 9565-9569.	4.8	52
43	Ethyleneâ€“Norbornene Copolymerization by Rareâ€Earth Metal Complexes and by Carbon Nanotubeâ€Supported Metallocene Catalysis. Macromolecular Symposia, 2007, 260, 114-121.	0.7	13
44	Ethyleneâ€“Norbornene Copolymerization by Carbon Nanotube-Supported Metallocene Catalysis: Generation of High-Performance Polyolefinic Nanocomposites. Macromolecular Rapid Communications, 2007, 28, 822-827.	3.9	28
45	Ethene/4-Methyl-1-pentene Copolymers by Metallocene-Based Catalysts:â€‰ An Insight in 13C NMR Assignment. Macromolecules, 2006, 39, 8920-8927.	4.8	15
46	Penultimate Unit Effect in Ethene/Propene Copolymerization Promoted at High Temperature by Single Center Catalysts. Macromolecules, 2006, 39, 8223-8228.	4.8	17
47	Seven-and eight-membered saturated fused rings zirconium and titanium metallocenes: A route for the synthesis of elastomeric polypropylene. Kinetics and Catalysis, 2006, 47, 268-273.	1.0	4
48	Metallocene catalyzed ethene- and propene co-norbornene polymerization: Mechanisms from a detailed microstructural analysis. Coordination Chemistry Reviews, 2006, 250, 212-241.	18.8	182
49	Ethyleneâ€“norbornene copolymers by ansa fluorenyl metallocenes: mechanistic considerations on the basis of tetrad and pentad analysis. Topics in Catalysis, 2006, 40, 151-161.	2.8	2
50	Glass Transition Temperature and Chain Flexibility of Ethylene-Norbornene Copolymers from Molecular Dynamics Simulations. Macromolecular Theory and Simulations, 2006, 15, 457-468.	1.4	10
51	Ethyleneâ^'Norbornene Copolymers by Cs-Symmetric Metallocenes:â€‰ Determination of the Copolymerization Parameters and Mechanistic Considerations on the Basis of Tetrad Analysis. Macromolecules, 2005, 38, 9910-9919.	4.8	30
52	Unexpected Formation of Atactic Blocks in Propylene/1-Pentene Copolymers fromrac-Me2Si(2-MeBenz[e]Ind)2ZrCl2. Macromolecular Chemistry and Physics, 2004, 205, 1804-1807.	2.2	9
53	Alternating Isotactic Ethyleneâ^'Norbornene Copolymers byC1-Symmetric Metallocenes:Â Determination of the Copolymerization Parameters and Mechanistic Considerations on the Basis of Pentad Analysis. Macromolecules, 2004, 37, 9681-9693.	4.8	48
54	On the ethylene-norbornene copolymerization mechanism. Macromolecular Symposia, 2004, 213, 109-122.	0.7	7

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55	Microstructural characteristics and thermal properties ofansa-zirconocene catalyzed copolymers of propene with higherÎ±-olefins. Macromolecular Symposia, 2004, 213, 57-68.	0.7	12
56	Microstructure of Metallocene-Catalyzed Propene/1-Pentene Copolymers. Macromolecular Chemistry and Physics, 2003, 204, 1643-1652.	2.2	22
57	13C NMR Study of Copolymers of Propene with Higher 1-Olefins with New Microstructures byansa-Zirconocene Catalysts. Macromolecular Chemistry and Physics, 2003, 204, 1738-1746.	2.2	38
58	Kinetic Studies of the Copolymerization of Ethylene with Norbornene byansa-Zirconocene/Methylaluminoxane Catalysts: Evidence of a Long-Lastingâ€œQuasi-Livingâ€•Initial Period. Macromolecular Chemistry and Physics, 2003, 204, 522-530.	2.2	28
59	Novel aluminum based cocatalysts for metallocene catalyzed olefin polymerization. Journal of Molecular Catalysis A, 2003, 204-205, 305-314.	4.8	13
60	Ab Initio Molecular Modeling of13C NMR Chemical Shifts of Polymers. 2. Propeneâ^'Norbornene Copolymersâ€. Macromolecules, 2003, 36, 891-899.	4.8	26
61	Propeneâ^'Norbornene Copolymers:Â Synthesis and Analysis of Polymer Structure by13C NMR Spectroscopy and ab Initio Chemical Shift Computations. Macromolecules, 2003, 36, 882-890.	4.8	44
62	13C NMR studies of olefin copolymer microstructure: a tool for understanding active center behavior in ansa-zirconocene-based catalysis. Macromolecular Symposia, 2003, 193, 45-56.	0.7	3
63	Ethyleneâ^'Norbornene Copolymers from Metallocene-Based Catalysts:Â Microstructure at Tetrad Level and Reactivity Ratios. Macromolecules, 2002, 35, 616-623.	4.8	111
64	Poly(ethene-co-norbornene) Obtained with a Constrained Geometry Catalyst. A Study of Reaction Kinetics and Copolymer Properties. Macromolecules, 2002, 35, 2903-2911.	4.8	86
65	13C NMR Study of the Effect of Coordinating Solvents on Zirconocene-Catalyzed Propene/1-Hexene Copolymerization. Macromolecular Chemistry and Physics, 2002, 203, 645-652.	2.2	24
66	Stereoregular and Stereoirregular Alternating Ethyleneâ^'Norbornene Copolymers. Macromolecules, 2001, 34, 5770-5777.	4.8	124
67	Propene-Norbornene Copolymers: Synthesis and Microstructure. Macromolecular Symposia, 2001, 169, 39-50.	0.7	12
68	Evidence of the Quasi-Living Character of theansa-Zirconocene/MAO-Catalyzed Copolymerization of Ethylene and Norbornene. Macromolecular Rapid Communications, 2001, 22, 1394-1398.	3.9	37
69	Influence of the Polymer Microstructure on the Thermal Properties of Cycloolefin Copolymers with High Norbornene Contents. Macromolecular Chemistry and Physics, 2001, 202, 614-620.	2.2	91
70	Vinylic Polymerization of Norbornene by Late Transition Metal-Based Catalysis. Macromolecular Chemistry and Physics, 2001, 202, 2052-2058.	2.2	106
71	Mechanistic Aspects of Olefin Polymerization with Metallocene Catalysts: Evidence from NMR Investigations. , 2001, , 253-266.		3
72	13C NMR studies of zirconocene-catalyzed propylene/1-hexene copolymers: in-depth investigation of the effect of solvent polarity. Macromolecular Chemistry and Physics, 2000, 201, 401-408.	2.2	43

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73	NMR investigations of the reactivity between zirconocenes and Î²-alkyl-substituted aluminoxanes. Journal of Molecular Catalysis A, 2000, 160, 107-114.	4.8	23
74	Ethyleneâ^'Norbornene Copolymer Microstructure. Assessment and Advances Based on Assignments of13C NMR Spectraâ€. Macromolecules, 2000, 33, 8931-8944.	4.8	127
75	Ethylene-norbornene copolymers prepared with metallocene- based catalysts: new sequence assignments by13C NMR. Macromolecular Rapid Communications, 1999, 20, 279-283.	3.9	42
76	Evidence of Zircononiumâ^'Polymeryl Ion Pairs from 13C NMR in Situ 13C2H4 Polymerization with Cp2Zr(13CH3)2-Based Catalysts. Macromolecules, 1999, 32, 264-269.	4.8	55
77	The Conformational Characteristics of Ethyleneâ^'Norbornene Copolymers and Their Influence on the13C NMR Spectra. Macromolecules, 1999, 32, 6697-6706.	4.8	95
78	In-depth Investigation of Unsaturated Chain-end Groups: a Tool for Understanding Hydrogen Activation Mechanism in Zirconocene Catalysed Propene Polymerization. , 1999, , 294-303.		2
79	Copolymer Microstructures of Ethylene Norbornene Copolymers Prepared with Homogeneous Metallocene Based Catalysts. , 1999, , 493-501.		11
80	Cyclic olefin polymerization and relationships between addition and ring opening metathesis polymerization. Journal of Molecular Catalysis A, 1998, 133, 139-150.	4.8	55
81	Dimethylzirconoceneâ^'Methylaluminoxane Catalyst for Olefin Polymerization:Â NMR Study of Reaction Equilibria. Macromolecules, 1997, 30, 1247-1252.	4.8	143
82	Polymer Microstructure as a Probe into Hydrogen Activation Effect inansa-Zirconocene/Methylaluminoxane Catalyzed Propene Polymerizations. Macromolecules, 1997, 30, 7056-7062.	4.8	66
83	Stereochemistry of First Monomer Insertion into Metalâ^'Methyl Bond:â€‰ A Tool for Evaluating Ligandâ^'Monomer Interactions in Propene Polymerization with Metallocene Catalysts. Macromolecules, 1997, 30, 3955-3957.	4.8	26
84	Stereochemistry of First Monomer Insertion into a Metalâ^'Methyl Bond:Â Enantioselectivity and Diastereoselectivity in 3-Methyl-1-pentene Polymerization with Metallocene Catalysts. Macromolecules, 1997, 30, 1267-1271.	4.8	17
85	On the mechanism of olefin polymerization by titanocene/MAO catalysts: Relationships between metathesis and addition polymerization. Macromolecular Chemistry and Physics, 1997, 198, 1347-1361.	2.2	10
86	Metallocene-catalyzed propene/1-hexene copolymerization: Influence of amount and bulkiness of cocatalyst and of solvent polarity. Macromolecular Chemistry and Physics, 1997, 198, 2397-2408.	2.2	62
87	Methylaluminoxane: NMR analysis, cryoscopic measurements and cocatalytic ability in ethylene polymerization. Macromolecular Chemistry and Physics, 1997, 198, 3963-3977.	2.2	57
88	Polymerization Stereochemistry with Zieglerâ^'Natta Catalysts Containing Dialkylpropane Diethers:Â A Tool for Understanding Internal/External Donor Relationships. Macromolecules, 1996, 29, 3341-3345.	4.8	77
89	Polymers Composed of Triangular Repeating Units. Pd2+-Catalyzed Addition Polymerizations of 3,3-Dialkylcyclopropenes. Journal of the American Chemical Society, 1996, 118, 12230-12231.	13.7	43
90	Microstructure Distribution of Polypropylenes Obtained in the Presence of Traditional Phthalate/Silane and Novel Diether Donors:â€‰ A Tool for Understanding the Role of Electron Donors in MgCl2-Supported Zieglerâ^'Natta Catalysts. Macromolecules, 1996, 29, 5770-5776.	4.8	130

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91	Low-temperature 1H and 13C NMR investigation of trimethylaluminium contained in methylaluminoxane cocatalyst for metallocene-based catalysts in olefin polymerization. Macromolecular Chemistry and Physics, 1996, 197, 1537-1544.	2.2	75
92	Metallocene ion pairs: A direct insight into the reaction equilibria and polymerization by ¹³C NMR spectroscopy. Macromolecular Symposia, 1995, 89, 289-298.	0.7	18
93	Stereochemistry of the initiation step in Zieglerâ€Natta catalysts containing dialkyl propane diethers: A tool for distinguishing the role of internal and external donors. Macromolecular Symposia, 1995, 89, 91-100.	0.7	25
94	Metallocenes/methylalumoxanes: A ¹³C NMR study of the reaction equilibria and polymerization. Macromolecular Symposia, 1995, 97, 101-108.	0.7	12
95	A study for distinguishing mono- and bimetallic mechanisms in heterogeneous Ziegler-Natta catalysis. Macromolecular Chemistry and Physics, 1995, 196, 2881-2890.	2.2	9
96	Silica-supported metallocenes: stereochemical comparison between homogeneous and heterogeneous catalysis. Macromolecular Rapid Communications, 1995, 16, 581-590.	3.9	112
97	13C NMR Studies of Ethylene-Propylene Copolymers Prepared with Homogeneous Metallocene-Based Ziegler-Natta Catalysts. Macromolecules, 1995, 28, 3342-3350.	4.8	46
98	Titanocene-Methylaluminoxane Catalysts for Olefin Polymerization: A 13C NMR Study of the Reaction Equilibria and Polymerization. Macromolecules, 1995, 28, 5358-5362.	4.8	42
99	Use of different alkoxysilanes as external donors in MgCl2-supported Ziegler-Natta catalysts to obtain propene/1-butene copolymers with different microstructure. Macromolecular Chemistry and Physics, 1994, 195, 2805-2816.	2.2	47
100	Effect of ethoxy- and methoxysilane donors in propene/1-hexene copolymerization with high-yield supported Ziegler-Natta catalysts. Macromolecular Chemistry and Physics, 1994, 195, 3889-3899.	2.2	20
101	NMR study of the reactions in Cp2TiMeCl/AlMe3 and Cp2TiMeCl/methylalumoxane systems, catalysts for olefin polymerization. Macromolecular Rapid Communications, 1994, 15, 217-223.	3.9	42
102	Title is missing!. Die Makromolekulare Chemie Rapid Communications, 1993, 14, 231-238.	1.1	17
103	From ring-opening metathesis polymerization to Zieglerâ€"Natta polymerization: A method for obtaining polynorborneneâ€"polyethylene block copolymers. Journal of Molecular Catalysis, 1993, 82, 103-111.	1.2	29
104	Proton and carbon-13 NMR spectroscopic study of titanium metallocene-aluminoxane catalysts for olefin polymerizations. Macromolecules, 1993, 26, 7111-7115.	4.8	63
105	Activation effect of alkoxysilanes as external donors in magnesium chloride-supported Ziegler-Natta catalysts. Macromolecules, 1992, 25, 5914-5918.	4.8	88
106	Role of the pair of internal and external donors in magnesium chloride-supported Ziegler-Natta catalysts. Macromolecules, 1991, 24, 6823-6826.	4.8	79
107	Stereochemical investigation of the effect of Lewis bases in heterogeneous Ziegler-Natta initiator systems. Progress in Polymer Science, 1991, 16, 331-360.	24.7	66
108	16. 13C NMR Investigation on Lewis Base Activation Effect in High Yield Supported Ziegler-Natta Catalysts. Studies in Surface Science and Catalysis, 1990, 56, 185-200.	1.5	12

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109	24. Conversion of Titanacyclobutane Complexes for Ring Opening Metathesis Polymerization into Ziegler-Natta Catalysts. Studies in Surface Science and Catalysis, 1990, 56, 301-312.	1.5	6
110	Carbon-13 NMR analysis of propene-butene copolymer. Steric structure of chain end groups and inhomogeneity of isotactic sites. Macromolecules, 1990, 23, 2406-2409.	4.8	20
111	Stereochemical investigation of the initiation step in MgCl2-supported Ziegler-Natta catalysts: the Lewis base activation effect. Macromolecules, 1990, 23, 383-386.	4.8	45
112	Title is missing!. Die Makromolekulare Chemie, 1989, 190, 139-143.	1.1	19
113	Stereochemical investigation of the initiation step of propene polymerization with differently activated titanium chloride-magnesium chloride-supported catalysts. Macromolecules, 1989, 22, 2535-2538.	4.8	5
114	Title is missing!. Die Makromolekulare Chemie Rapid Communications, 1988, 9, 575-580.	1.1	24
115	The function of amines in conventional and supported Ziegler-Natta catalysts. European Polymer Journal, 1988, 24, 137-140.	5.4	20
116	Carbon-13 NMR investigation of the interactions between amines and Ziegler-Natta catalysts for .alpha.-olefin polymerization. Macromolecules, 1988, 21, 384-387.	4.8	11
117	Correlation between carbon-13 NMR chemical shifts and conformation of polymers. 5. Solution and solid-state spectra of poly[(S)-3,7-dimethyl-1-octene]. Macromolecules, 1986, 19, 1634-1637.	4.8	6
118	Ziegler-Natta polymerization of linear Î±-olefins. Stereochemical evidence of the existence of various isotactic sites on the titanium chloride (TiCl3) surface. Macromolecules, 1986, 19, 305-307.	4.8	16
119	Title is missing!. Die Makromolekulare Chemie, 1986, 187, 2145-2151.	1.1	18
120	Isotactic polymerization of propene: Role of Ti ligands on the steric control. Die Makromolekulare Chemie Rapid Communications, 1985, 6, 597-600.	1.1	10
121	Isotactic polymerization of propene: initiation at titanium-phenyl bonds. Macromolecules, 1985, 18, 627-630.	4.8	9
122	Title is missing!. Die Makromolekulare Chemie Rapid Communications, 1984, 5, 495-499.	1.1	20
123	Isotactic polymerization of propene: Enantioselective insertion into metal-methyl bonds. Die Makromolekulare Chemie Rapid Communications, 1984, 5, 661-664.	1.1	8
124	Title is missing!. Die Makromolekulare Chemie Rapid Communications, 1984, 5, 731-736.	1.1	9
125	On the insertion reaction of carbon oxides into metal-carbon bonds of Ziegler-Natta catalysts. Die Makromolekulare Chemie Rapid Communications, 1983, 4, 623-627.	1.1	18
126	Isotactic polymerization of propene: stereoregularity of the insertion of the first monomer unit as a fingerprint of the catalytic active site. Macromolecules, 1982, 15, 831-834.	4.8	67

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127	Ferrocenyl carbocations. The stability of some [4]ferrocenophane 6- and 7-carbocations. Journal of Organic Chemistry, 1979, 44, 2920-2923.	3.2	13
128	Sulfur-Dipentene polysulfides: from industrial waste to sustainable, low-cost materials. Polymer Chemistry, 0, , .	3.9	3