

Umit Tunca

List of Publications by Year in descending order

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132
papers

4,693
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76326

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#	ARTICLE	IF	CITATIONS
1	One-Pot Synthesis of ABC Type Triblock Copolymers via in situ Click [3 + 2] and Diels-Alder [4 + 2] Reactions. <i>Macromolecules</i> , 2007, 40, 191-198.	4.8	224
2	Double click reaction strategies for polymer conjugation and post-functionalization of polymers. <i>Polymer Chemistry</i> , 2012, 3, 825-835.	3.9	180
3	ABC-type hetero-arm star terpolymers through "Click" chemistry. <i>Journal of Polymer Science Part A</i> , 2006, 44, 5699-5707.	2.3	174
4	Constructing star polymers via modular ligation strategies. <i>Polymer Chemistry</i> , 2012, 3, 34-45.	3.9	138
5	A3-type star polymers via click chemistry. <i>Journal of Polymer Science Part A</i> , 2006, 44, 6458-6465.	2.3	130
6	Discrete macromolecular constructs via the Diels-Alder "Click" reaction. <i>Journal of Polymer Science Part A</i> , 2011, 49, 4103-4120.	2.3	126
7	Preparation of block copolymers via Diels Alder reaction of maleimide- and anthracene-end functionalized polymers. <i>Journal of Polymer Science Part A</i> , 2006, 44, 1667-1675.	2.3	119
8	Preparation of 3-arm star polymers (A_{3}) via Diels-Alder click reaction. <i>Journal of Polymer Science Part A</i> , 2008, 46, 302-313.	2.3	102
9	Orthogonal multiple click reactions in synthetic polymer chemistry. <i>Journal of Polymer Science Part A</i> , 2014, 52, 3147-3165.	2.3	101
10	Preparation of ABC miktoarm star terpolymer containing poly(ethylene glycol), polystyrene, and poly(tert-butylacrylate) arms by combining diels-alder reaction, atom transfer radical, and stable free radical polymerization routes. <i>Journal of Polymer Science Part A</i> , 2006, 44, 499-509.	2.3	100
11	Heterograft copolymers via double click reactions using one-pot technique. <i>Journal of Polymer Science Part A</i> , 2008, 46, 6969-6977.	2.3	98
12	Novel miktofunctional initiator for the preparation of an ABC-type miktoarm star polymer via a combination of controlled polymerization techniques. <i>Journal of Polymer Science Part A</i> , 2004, 42, 4228-4236.	2.3	95
13	One-pot synthesis of star-block copolymers using double click reactions. <i>Journal of Polymer Science Part A</i> , 2008, 46, 7091-7100.	2.3	86
14	One-pot preparation of 3-miktoarm star terpolymers via click [3 + 2] reaction. <i>Journal of Polymer Science Part A</i> , 2007, 45, 3588-3598.	2.3	82
15	ABCD 4-miktoarm star quarterpolymers using click [3 + 2] reaction strategy. <i>Journal of Polymer Science Part A</i> , 2008, 46, 1218-1228.	2.3	80
16	Synthesis of miktoarm star and miktoarm star block copolymers via a combination of atom transfer radical polymerization and stable free-radical polymerization. <i>Journal of Polymer Science Part A</i> , 2003, 41, 2542-2548.	2.3	75
17	Crown ether-containing polymers. <i>Progress in Polymer Science</i> , 1994, 19, 233-286.	24.7	73
18	Heteroarm H-shaped terpolymers through the combination of the Diels-Alder reaction and controlled/living radical polymerization techniques. <i>Journal of Polymer Science Part A</i> , 2006, 44, 3947-3957.	2.3	72

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19	Triple Click Reaction Strategy for Macromolecular Diversity. <i>Macromolecular Rapid Communications</i> , 2013, 34, 38-46.	3.9	70
20	Multiarmed star block copolymers via Diels-Alder click reaction. <i>Journal of Polymer Science Part A</i> , 2009, 47, 178-187.	2.3	69
21	Cyclic homo and block copolymers through sequential double click reactions. <i>Journal of Polymer Science Part A</i> , 2010, 48, 5083-5091.	2.3	69
22	Synthesis of Terpolymers by Click Reactions. <i>Chemistry - an Asian Journal</i> , 2011, 6, 2584-2591.	3.3	68
23	An emerging post-polymerization modification technique: The promise of thiol-fluoro click reaction. <i>Journal of Polymer Science Part A</i> , 2018, 56, 1181-1198.	2.3	66
24	Dendritic-like miktoarm star terpolymers: A ₃ B ₃ C ₃ via click reaction strategy. <i>Journal of Polymer Science Part A</i> , 2008, 46, 5916-5928.	2.3	62
25	Facile synthesis of AB ₂ -type miktoarm star polymers through the combination of atom transfer radical polymerization and ring-opening polymerization. <i>Journal of Polymer Science Part A</i> , 2004, 42, 2313-2320.	2.3	61
26	Heteroarm H-shaped terpolymers through click reaction. <i>Journal of Polymer Science Part A</i> , 2007, 45, 1055-1065.	2.3	61
27	H-shaped (ABCDE type) quintopolymer via click reaction [3 + 2] strategy. <i>Journal of Polymer Science Part A</i> , 2008, 46, 4459-4468.	2.3	58
28	ROMP-NMP-ATRP combination for the preparation of 3-arm miktoarm star terpolymer via click chemistry. <i>Journal of Polymer Science Part A</i> , 2009, 47, 497-504.	2.3	58
29	Postfunctionalization of polyoxanorbornene via sequential Michael addition and radical thiol-ene click reactions. <i>Journal of Polymer Science Part A</i> , 2012, 50, 3116-3125.	2.3	52
30	Ultrafast and efficient aza- and thiol-Michael reactions on a polyester scaffold with internal electron deficient triple bonds. <i>Polymer Chemistry</i> , 2018, 9, 3037-3054.	3.9	52
31	Click and Multicomponent Reactions Work Together for Polymer Chemistry. <i>Macromolecular Chemistry and Physics</i> , 2018, 219, 1800163.	2.2	52
32	Star and miktoarm star block (co)polymers via self-assembly of ATRP generated polymer segments featuring Hamilton wedge and cyanuric acid binding motifs. <i>Polymer Chemistry</i> , 2011, 2, 1146-1155.	3.9	51
33	Block-brush copolymers via ROMP and sequential double click reaction strategy. <i>Journal of Polymer Science Part A</i> , 2011, 49, 886-892.	2.3	51
34	One-pot double click reactions for the preparation of H-shaped ABCDE-type quintopolymer. <i>Journal of Polymer Science Part A</i> , 2009, 47, 3409-3418.	2.3	49
35	Extremely Rapid Polythioether Synthesis in the Presence of TBD. <i>Macromolecules</i> , 2019, 52, 3558-3572.	4.8	48
36	Air-stable and recoverable catalyst for copper-catalyzed controlled/living radical polymerization of styrene; In situ generation of Cu(I) species via electron transfer reaction. <i>Journal of Polymer Science Part A</i> , 2006, 44, 77-87.	2.3	47

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37	Multiair star triblock terpolymers via sequential double click reactions. <i>Journal of Polymer Science Part A</i> , 2010, 48, 1557-1564.	2.3	46
38	Multiair star block and multiair star mixed block copolymers via azide-alkyne click reaction. <i>Journal of Polymer Science Part A</i> , 2010, 48, 99-108.	2.3	45
39	Linear tetrablock quaterpolymers via triple click reactions, azide-alkyne, diels-alder, and nitroxide radical coupling in a one-pot fashion. <i>Journal of Polymer Science Part A</i> , 2011, 49, 1962-1968.	2.3	45
40	Photoresponsive poly(methyl methacrylate) ₂ -(polystyrene) ₂ miktoarm star copolymer containing an azobenzene moiety at the core. <i>Journal of Polymer Science Part A</i> , 2006, 44, 1396-1403.	2.3	44
41	Synthesis of an ABCD 4-Miktoarm Star Quaterpolymer Through a Diels-Alder Click Reaction. <i>Designed Monomers and Polymers</i> , 2009, 12, 83-98.	1.6	40
42	Graft copolymers via ROMP and Diels-Alder click reaction strategy. <i>Journal of Polymer Science Part A</i> , 2010, 48, 5982-5991.	2.3	40
43	Sequential double polymer click reactions for the preparation of regular graft copolymers. <i>Journal of Polymer Science Part A</i> , 2011, 49, 1195-1200.	2.3	39
44	An in depth study of the formation of new tetrathiafulvalene derivatives from 1,8-diketones. <i>Tetrahedron</i> , 2003, 59, 8107-8116.	1.9	38
45	1,3-Dipolar and Diels-Alder cycloaddition reactions on polyester backbones possessing internal electron-deficient alkyne moieties. <i>Polymer Chemistry</i> , 2016, 7, 7094-7100.	3.9	38
46	Nucleophilic Thiol-yne reaction in Macromolecular Engineering: From synthesis to applications. <i>European Polymer Journal</i> , 2020, 137, 109926.	5.4	38
47	Polymerization of acrylamide initiated by the redox system Ce(IV)-4-azobis (4-cyano pentanol). <i>Polymer Bulletin</i> , 1989, 22, 483-488.	3.3	37
48	Star polymers with POSS via azide-alkyne click reaction. <i>Journal of Polymer Science Part A</i> , 2009, 47, 5947-5953.	2.3	37
49	3-miktoarm star terpolymers using triple click reactions: Diels-Alder, copper-catalyzed azide-alkyne cycloaddition, and nitroxide radical coupling reactions. <i>Journal of Polymer Science Part A</i> , 2012, 50, 729-735.	2.3	37
50	Maleimide-based thiol reactive multiair star polymers via Diels-Alder/retro Diels-Alder strategy. <i>Journal of Polymer Science Part A</i> , 2010, 48, 2546-2556.	2.3	35
51	An easy way to the preparation of multi-miktoarm star block copolymers via sequential double click reactions. <i>Polymer Chemistry</i> , 2010, 1, 621.	3.9	35
52	Heterograft brush copolymers via romp and triple click reaction strategies involving CuAAC, diels-alder, and nitroxide radical coupling reactions. <i>Journal of Polymer Science Part A</i> , 2013, 51, 899-907.	2.3	35
53	A Straightforward Method for Fluorinated Polythioether Synthesis. <i>Macromolecules</i> , 2020, 53, 2965-2975.	4.8	34
54	Modification of electron deficient polyester via Huisgen/Passerini sequence. <i>Polymer</i> , 2017, 127, 45-51.	3.8	33

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55	Various brush polymers through ring opening metathesis polymerization and nitroxide radical coupling reaction. <i>Journal of Polymer Science Part A</i> , 2011, 49, 2850-2858.	2.3	31
56	Various polycarbonate graft copolymers via diels-alders click reaction. <i>Journal of Polymer Science Part A</i> , 2012, 50, 4476-4483.	2.3	31
57	A new macroazo-initiator for the synthesis of polymers with crown ether units. <i>Journal of Polymer Science, Part C: Polymer Letters</i> , 1986, 24, 49-52.	0.7	28
58	Synthesis and characterization of pyrene bearing amphiphilic miktoarm star polymer and its noncovalent interactions with multiwalled carbon nanotubes. <i>Journal of Polymer Science Part A</i> , 2012, 50, 2406-2414.	2.3	28
59	A ₂ B ₂ type miktoarm star copolymers via alkyne homocoupling reaction. <i>Journal of Polymer Science Part A</i> , 2008, 46, 6703-6711.	2.3	27
60	Orthogonal multifunctionalization of aliphatic polycarbonate via sequential Michael addition and radical thiol-ene click reactions. <i>Journal of Polymer Science Part A</i> , 2014, 52, 1581-1587.	2.3	27
61	Synthesis and Characterization of Biodegradable Amphiphilic Star and Y-Shaped Block Copolymers as Potential Carriers for Vinorelbine. <i>Polymers</i> , 2014, 6, 214-242.	4.5	26
62	Indirect functionalization of multiwalled carbon nano tubes through non-covalent interaction of functional polyesters. <i>Polymer</i> , 2018, 141, 213-220.	3.8	26
63	Thiophenol derivatives as a reducing agent for in situ generation of Cu(I) species via electron transfer reaction in copper-catalyzed living/controlled radical polymerization of styrene. <i>Journal of Polymer Science Part A</i> , 2006, 44, 5923-5932.	2.3	23
64	Well-defined polyethylene-based graft terpolymers by combining nitroxide-mediated radical polymerization, polyhomologation and azide/alkyne click chemistry. <i>Polymer Chemistry</i> , 2016, 7, 2986-2991.	3.9	23
65	Three-arm star ring opening metathesis polymers via alkyne-azide click reaction. <i>Journal of Polymer Science Part A</i> , 2009, 47, 2344-2351.	2.3	22
66	Heterofunctionalized Multiarm Star Polymers via Sequential Thiol-Fluoro and Thiol-Ene Double Click Reactions. <i>Macromolecular Chemistry and Physics</i> , 2016, 217, 636-645.	2.2	22
67	Synthesis of A ₃ B ₃ -type polystyrene-poly(methyl methacrylate) miktoarm star polymers via combination of stable free radical and atom transfer radical polymerization routes. <i>Designed Monomers and Polymers</i> , 2005, 8, 203-210.	1.6	21
68	Multiarm star polymers with peripheral dendritic PMMA arms through Diels-Alder click reaction. <i>Journal of Polymer Science Part A</i> , 2010, 48, 4842-4846.	2.3	21
69	Extremely fast synthesis of polythioether based phase change materials (PCMs) for thermal energy storage. <i>European Polymer Journal</i> , 2020, 130, 109681.	5.4	20
70	Synthesis of poly(methyl methacrylate)-b-polystyrene containing a crown ether unit at the junction point via combination of atom transfer radical polymerization and nitroxide mediated radical polymerization routes. <i>Journal of Polymer Science Part A</i> , 2006, 44, 3242-3249.	2.3	19
71	Synthesis and characterization of aromatic poly(ether ketone)s containing cyclotriphosphazene units. <i>Journal of Polymer Science Part A</i> , 1998, 36, 1227-1232.	2.3	18
72	Self-curable polyester by a reaction of glycidol with maleic anhydride. <i>Journal of Polymer Science Part A</i> , 2003, 41, 2549-2555.	2.3	18

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73	Preparation of the macroazo-initiator by interfacial polymerization. Journal of Polymer Science, Part C: Polymer Letters, 1986, 24, 491-494.	0.7	17
74	Synthesis, decomposition, and initiator properties of macroazonitriles for the preparation of polymers with crown ether units. Journal of Polymer Science Part A, 1990, 28, 1721-1733.	2.3	17
75	Synthesis of tadpole polymers via triple click reactions: Copper-catalyzed azide-alkyne cycloaddition, diels-alder, and nitroxide radical coupling reactions. Journal of Polymer Science Part A, 2012, 50, 1917-1925.	2.3	17
76	Quadruple click reactions for the synthesis of cysteine-terminated linear multiblock copolymers. Journal of Polymer Science Part A, 2012, 50, 2863-2870.	2.3	16
77	A route toward multifunctional polyurethanes using triple click reactions. Journal of Polymer Science Part A, 2016, 54, 480-486.	2.3	15
78	Rapid Hyperbranched Polythioether Synthesis Through Thiol-Michael Addition Reaction. Journal of Polymer Science, 2020, 58, 824-830.	3.8	15
79	Utility of atom transfer radical polymerization for the preparation of poly(methyl methacrylate) beads in an aqueous suspension. Journal of Polymer Science Part A, 2004, 42, 1362-1366.	2.3	14
80	Quadruple click reactions for the synthesis of cysteine-functional heterograft brush copolymer. European Polymer Journal, 2013, 49, 1796-1802.	5.4	14
81	Polymer grafting onto polyurethane backbone via Diels-Alder reaction. Journal of Polymer Science Part A, 2015, 53, 521-527.	2.3	14
82	All in one: The preparation of polyester/silica hybrid nanocomposites via three different metal-free click reactions. European Polymer Journal, 2021, 154, 110532.	5.4	14
83	Multiair star polymers with POSS at the periphery. Journal of Polymer Science Part A, 2010, 48, 4835-4841.	2.3	13
84	Diels-Alder click reaction for the preparation of polycarbonate block copolymers. Journal of Polymer Science Part A, 2013, 51, 2252-2259.	2.3	13
85	Acetylene Dicarboxylic Acid Diallyl Ester: A Versatile Monomer for Thiol-Ene Photocured Networks. Macromolecular Materials and Engineering, 2021, 306, 2100427.	3.6	13
86	Ultrafast synthesis of phosphorus-containing polythioethers in the presence of TBD. European Polymer Journal, 2022, 162, 110931.	5.4	13
87	Synthesis of tri-arm star di-block co-polymer containing poly(tetrahydrofuran-b-methyl methacrylate) arms via combination of cationic ring-opening polymerization and photosensitized free radical polymerization routes. Designed Monomers and Polymers, 2005, 8, 609-617.	1.6	12
88	Acrylonitrile-containing polymers via a combination of metal-catalyzed living radical and nitroxide-mediated free-radical polymerization routes. Journal of Polymer Science Part A, 2006, 44, 3374-3381.	2.3	12
89	Physicochemical characterization of poly(tert-butyl acrylate-b-methyl methacrylate) prepared with atom transfer radical polymerization by inverse gas chromatography. Polymer, 2006, 47, 132-139.	3.8	12
90	Extremely rapid postfunctionalization of maleate and fumarate main chain polyesters in the presence of TBD. Polymer, 2019, 182, 121844.	3.8	12

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91	Thermal and mechanical properties of thiol-ene photocured thermosets containing DOPO-based liquid reactive flame retardant synthesized by metal-free azide-alkyne click reaction. <i>Progress in Organic Coatings</i> , 2022, 167, 106825.	3.9	12
92	Synthesis of Activated Ester Functional Polyesters through Light-Induced [4+4] Cycloaddition Polymerization. <i>Macromolecular Chemistry and Physics</i> , 2017, 218, 1600572.	2.2	11
93	Aqueous polymerization of acrylamide initiated by redox pair: Ce(IV)-Azo compounds with methylol functional groups. <i>European Polymer Journal</i> , 1995, 31, 785-789.	5.4	10
94	Synthesis and characterization of aromatic cycloliner phosphazene polyetherketones containing bis-Spiro-substituted cyclotriphosphazene unit. <i>Journal of Polymer Science Part A</i> , 2001, 39, 2993-2997.	2.3	10
95	Modification of Polyketone via Chlorodimethylsilane-Mediated Reductive Etherification Reaction: A Practical Way for Alkoxy-Functional Polymers. <i>Macromolecules</i> , 2021, 54, 5106-5116.	4.8	10
96	Detection of microphase separation in poly(tert-butyl acrylate-b-methyl methacrylate) synthesized via atom transfer radical polymerization by inverse gas chromatography. <i>European Polymer Journal</i> , 2008, 44, 2115-2122.	5.4	9
97	Synthesis of new polyamidoximes and their crosslinking by transition metal ions. <i>Journal of Polymer Science Part A</i> , 1989, 27, 3759-3767.	2.3	8
98	Fructose as a reducing agent for in situ generation of Cu(I) species via an electron-transfer reaction in copper-catalyzed living/controlled radical polymerization of styrene. <i>Designed Monomers and Polymers</i> , 2007, 10, 425-438.	1.6	8
99	Novel multiarm star block copolymer ionomers as proton conductive membranes. <i>Polymer Chemistry</i> , 2015, 6, 561-572.	3.9	8
100	Synthesis of Poly(vitamin C) through ADMET. <i>Macromolecular Rapid Communications</i> , 2017, 38, 1600772.	3.9	8
101	A powerful tool for preparing peripherally post-functionalized multiarm star block copolymer. <i>Polymer Bulletin</i> , 2018, 75, 3523-3538.	3.3	8
102	V-shaped graft copolymers via triple click reactions: Diels-alder, copper-catalyzed azide-alkyne cycloaddition, and nitroxide radical coupling. <i>Journal of Polymer Science Part A</i> , 2013, 51, 4667-4674.	2.3	7
103	Preparation of linear and hyperbranched fluorinated poly(aryl ether-thioether) through fluoro-thiol click reaction. <i>Journal of Polymer Science Part A</i> , 2018, 56, 1853-1859.	2.3	7
104	Ultrafast synthesis of dialkyne-functionalized polythioether and post-polymerization modification via click chemistry. <i>Polymer</i> , 2022, 253, 124989.	3.8	7
105	Postfunctionalization of polyoxanorbornene backbone through the combination of bromination and nitroxide radical coupling reactions. <i>Journal of Polymer Science Part A</i> , 2015, 53, 2381-2389.	2.3	6
106	Ring-opening reactions of backbone epoxidized polyoxanorbornene. <i>Reactive and Functional Polymers</i> , 2015, 94, 35-42.	4.1	6
107	One-pot cascade polycondensation and Passerini three-component reactions for the synthesis of functional polyesters. <i>Polymer Chemistry</i> , 2022, 13, 258-266.	3.9	6
108	Chlorodimethylsilane-Mediated Reductive Etherification Reaction: A Robust Method for Polyether Synthesis. <i>Macromolecules</i> , 2022, 55, 1533-1543.	4.8	6

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109	Post-functionalization of perfluorophenyl ester-functional acyclic diene metathesis polymer. <i>Journal of Polymer Science Part A</i> , 2016, 54, 2593-2598.	2.3	5
110	Practical phosphorylation of polymers: an easy access to fully alcohol soluble synthetically and industrially important polymers. <i>Polymer Chemistry</i> , 2021, 12, 4478-4487.	3.9	5
111	Metal-Free Click Modification of Triple Bond-Containing Polyester with Azide-Functionalized Vegetable Oil: Plasticization and Tunable Solvent Adsorption. <i>ACS Omega</i> , 2022, 7, 23332-23341.	3.5	5
112	The synthesis of poly(methyl methacrylate) containing crown ether units using macroazoinitiators and its cation binding properties. <i>Polymer Bulletin</i> , 1991, 26, 621-624.	3.3	4
113	Synthesis of aromatic poly(ether ketone)s with ferrocene units in the main chain. <i>Angewandte Makromolekulare Chemie</i> , 1997, 253, 89-97.	0.2	4
114	N,N'-dipropyl, N,N'-bis(4-methyl benzene sulfonyl) hydrazide: a new radical source for chain polymerization of vinyl monomers. <i>European Polymer Journal</i> , 2001, 37, 2429-2433.	5.4	4
115	Electrochemical behaviour of some BEDT-TTF and TTF derivatives. <i>Journal of Electroanalytical Chemistry</i> , 2004, 570, 101-105.	3.8	4
116	Synthesis of styrene-methyl methacrylate graft and block-graft copolymers via combination of atom transfer radical polymerization and stable free radical polymerization. <i>Designed Monomers and Polymers</i> , 2004, 7, 203-214.	1.6	4
117	Novel strategy for tailoring of SiO ₂ and TiO ₂ nanoparticle surfaces with poly(μ -caprolactone). <i>Colloid and Polymer Science</i> , 2010, 288, 535-542.	2.1	4
118	Study on Post-Polymerization Modification of Ring-Opening Metathesis Polymers Involving Pendant Thiolactone Units. <i>Journal of Polymer Science Part A</i> , 2018, 56, 2145-2153.	2.3	4
119	Synthesis of polymers containing crown ether and ferrocene units. <i>Polymer</i> , 1996, 37, 3997-3999.	3.8	3
120	Synthesis and characterization of aromatic poly(ether ketone)s containing cyclotriphosphazene units. II. <i>Journal of Polymer Science Part A</i> , 2000, 38, 2300-2305.	2.3	3
121	One-Step Modification of Diacid-Functional Polythioethers via Simultaneous Passerini and Esterification Reactions. <i>Macromolecular Chemistry and Physics</i> , 2021, 222, 2100038.	2.2	3
122	New Comb-Like Aromatic Polyamides and Polyimides Containing 1,3,5-Triazine Rings in Their Side Chains. <i>Polymer Journal</i> , 1990, 22, 945-950.	2.7	2
123	Preparation of azo functional poly(isobutyl vinyl ether) oligomers and block copolymers via combination of living cationic and condensation polymerization. <i>Polymer</i> , 1995, 36, 3955-3961.	3.8	2
124	Novel ionenes with allyl pendant groups. <i>Polymer Bulletin</i> , 2000, 43, 477-483.	3.3	2
125	Preparation of AB-type diblock copolymers containing poly-(2,6-dimethyl-1,4-phenylene oxide) and methyl methacrylate or styrene blocks. <i>Journal of Polymer Science Part A</i> , 2001, 39, 2426-2429.	2.3	2
126	Reverse atom transfer radical polymerization of methyl methacrylate initiated by p-chlorobenzene diazonium tetrafluoroborate. <i>Journal of Polymer Science Part A</i> , 2003, 41, 2019-2025.	2.3	2

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127	A new strategy for the preparation of multiarm star-shaped polystyrene via a combination of atom transfer radical polymerization and cationic ring-opening polymerization. <i>Designed Monomers and Polymers</i> , 2006, 9, 393-401.	1.6	2
128	Synthesis of aromatic poly(ether ketone)s containing C36 aliphatic unsaturated groups in the main chain. <i>Journal of Applied Polymer Science</i> , 1997, 63, 1275-1278.	2.6	1
129	Poly(ether sulfonamide)s with glycidyl pendant units. <i>Polymer Bulletin</i> , 1998, 41, 7-14.	3.3	1
130	Synthesis and characterization of multiarm (Benzoin- ϵ -PS) m- ϵ -polyDVB star polymer as a polymeric photoinitiator for polymerization of acrylates and methacrylates. <i>Journal of Polymer Science</i> , 2021, 59, 2082-2093.	3.8	1
131	Acrylic star block copolymers as hydrophobic drug carriers. , 2009, , .		0
132	Professor Yusuf Yagci at the Age of 65: Still Far Away from Retirement. <i>Macromolecular Chemistry and Physics</i> , 2017, 218, 1700352.	2.2	0