

Wen-Fu Lee

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

102
papers

2,402
citations

27
h-index

44
g-index

103
ext. papers

2,510
ext. citations

2.9
avg, IF

5.1
L-index

#	Paper	IF	Citations
102	Effect of poly(ethylene glycol)-derived crosslinkers on the properties of thermosensitive hydrogels. <i>Iranian Polymer Journal (English Edition)</i> , 2020 , 29, 679-691	2.3	3
101	Fucoidan-based, tumor-activated nanoplatform for overcoming hypoxia and enhancing photodynamic therapy and antitumor immunity. <i>Biomaterials</i> , 2020 , 257, 120227	15.6	51
100	Preparation and properties of novel photoluminescent thermosensitive hydrogels containing a pyrene group. <i>Journal of Polymer Research</i> , 2017 , 24, 1	2.7	1
99	Evaluation of a novel biodegradable thermosensitive keto-hydrogel for improving postoperative pain in a rat model. <i>PLoS ONE</i> , 2017 , 12, e0186784	3.7	6
98	Influence of MEOBiPA content on the properties of novel photoluminescent thermosensitive hydrogels. <i>Polymer International</i> , 2016 , 65, 231-244	3.3	1
97	Preparation and properties of the novel photoluminescent and thermosensitive hydrogels. <i>Journal of Polymer Research</i> , 2016 , 23, 1	2.7	1
96	Influence of Novel Crosslinker on the Properties of the Degradable Thermosensitive Hydrogels. <i>Macromolecular Symposia</i> , 2015 , 358, 41-51	0.8	2
95	Investigation of the synthesis and properties of the copolymeric hydrogels based on N-isopropyl acrylamide and acrylamidoazobenzene. <i>Journal of Polymer Research</i> , 2014 , 21, 1	2.7	0
94	Property and Application of BACy-Based Functional Hydrogels. <i>Journal of the Chinese Chemical Society</i> , 2014 , 61, 945-952	1.5	4
93	Synthesis and swelling behavior of thermosensitive IPN hydrogels based on sodium acrylate and N-isopropyl acrylamide by a two-step method. <i>Journal of Applied Polymer Science</i> , 2013 , 127, 3663-3672	2.9	10
92	Effect of monomer composition on the properties of biodegradable poly(NIPAAm-AA-PCLdA) copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2013 , 128, 230-238	2.9	4
91	Highly bioavailable anticancer herbal-loaded nanocarriers for use against breast and colon cancer in vitro and in vivo systems. <i>Polymer Chemistry</i> , 2013 , 4, 2040	4.9	7
90	Synthesis and Qualitative Analysis of BACy and Its Self-polymer. <i>Journal of the Chinese Chemical Society</i> , 2013 , 60, 223-228	1.5	3
89	New polyimides incorporated with diphenylpyrenylamine unit as fluorophore and redox-chromophore. <i>Journal of Polymer Science Part A</i> , 2011 , 49, 2210-2221	2.5	43
88	Effect of silver nanoparticles content on the various properties of nanocomposite hydrogels by in situ polymerization. <i>Journal of Materials Science</i> , 2010 , 45, 89-97	4.3	22
87	Preparation and properties of thermosensitive organic-inorganic hybrid gels containing modified nanosilica. <i>Polymer Composites</i> , 2010 , 31, 1712-1721	3	25
86	Effect of silane coupling agent on swelling behaviors and mechanical properties of thermosensitive hybrid gels. <i>Journal of Applied Polymer Science</i> , 2009 , 111, 2025-2034	2.9	9

85	Highly soluble fluorinated polyimides based on an asymmetric bis(ether amine): 1,7-bis(4-amino-2-trifluoromethylphenoxy)naphthalene. <i>Journal of Polymer Science Part A</i> , 2009 , 47, 1756-1770 ^{2,5}	54
84	Synthesis and drug-release behavior of porous biodegradable amphiphilic co-polymeric hydrogels. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2009 , 20, 2023-37	8
83	Studies on preparation and properties of porous biodegradable poly(NIPAAm) hydrogels. <i>Journal of Applied Polymer Science</i> , 2008 , 109, 1982-1992	13
82	Effect of intercalant content of mica on the various properties for the charged nanocomposite poly(N-isopropyl acrylamide) hydrogels. <i>Journal of Applied Polymer Science</i> , 2007 , 104, 2277-2287	11
81	Swelling and antibacterial properties for the superabsorbent hydrogels containing silver nanoparticles. <i>Journal of Applied Polymer Science</i> , 2007 , 106, 1992-1999	42
80	Effect of gelatin on the drug release behaviors for the organic hybrid gels based on N-isopropylacrylamide and gelatin. <i>Journal of Materials Science: Materials in Medicine</i> , 2007 , 18, 1089-96	14
79	Effect of porosigen and hydrophobic monomer on the fast swelling-deswelling behaviors for the porous thermoreversible copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2006 , 100, 3152-3160 ^{2,9}	11
78	Preparation and properties of nanocomposite hydrogels containing silver nanoparticles by ex situ polymerization. <i>Journal of Applied Polymer Science</i> , 2006 , 100, 3653-3661	42
77	Effect of hydrotalcite on the swelling and mechanical behaviors for the hybrid nanocomposite hydrogels based on gelatin and hydrotalcite. <i>Journal of Applied Polymer Science</i> , 2006 , 100, 500-507	38
76	Effect of fluorinated hydrophobic monomer on the drug release behavior for the thermosensitive hydrogels. <i>Journal of Applied Polymer Science</i> , 2006 , 100, 4661-4667	9
75	Effect of porosigen on the swelling behavior and drug release of porous N-isopropylacrylamide/poly(ethylene glycol) monomethylether acrylate copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2006 , 102, 5490-5499	10
74	Superabsorbent polymeric materials. XIII. Effect of oxyethylene chain length on water absorbency for the sodium acrylate and poly(ethylene glycol) methyl ether acrylate (PEGMEA) copolymeric gels. <i>Journal of Applied Polymer Science</i> , 2006 , 102, 927-934	4
73	Swelling behavior and drug release of NIPAAm/PEGMEA copolymeric hydrogels with different crosslinkers. <i>Journal of Materials Science</i> , 2006 , 41, 7333-7340	25
72	Effect of gelatin on the swelling behavior of organic hybrid gels based on N-isopropylacrylamide and gelatin. <i>Journal of Applied Polymer Science</i> , 2005 , 98, 1092-1099	7
71	Preparation of reactive mineral powders used for poly(sodium acrylate) composite superabsorbents. <i>Journal of Applied Polymer Science</i> , 2005 , 97, 855-861	27
70	Effect of intercalated hydrotalcite on swelling and mechanical behavior for poly(acrylic acid-co-N-isopropylacrylamide)/hydrotalcite nanocomposite hydrogels. <i>Journal of Applied Polymer Science</i> , 2005 , 98, 1572-1580	22
69	Poly(sulfobetaine)s and corresponding cationic polymers. X. Viscous properties of zwitterionic poly(sulfobetaine) derived from styrene(N,N-dimethylaminopropyl maleamic acid) copolymer in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 2004 , 91, 726-734	7
68	Swelling and drug-release behavior of the poly(AA-co-N-vinyl pyrrolidone)/chitosan interpenetrating polymer network hydrogels. <i>Journal of Applied Polymer Science</i> , 2004 , 91, 2135-2142	18

67	Effect of bentonite on the physical properties and drug-release behavior of poly(AA-co-PEGMEA)/bentonite nanocomposite hydrogels for mucoadhesive. <i>Journal of Applied Polymer Science</i> , 2004 , 91, 2934-2941	2.9	89
66	Preparation and swelling characterization of poly (n-isopropylacrylamide)-based porous hydrogels. <i>Journal of Applied Polymer Science</i> , 2004 , 92, 3651-3658	2.9	28
65	Superabsorbent polymeric materials. XI. Effect of nonionic monomers on the swelling behavior of crosslinked poly(sodium acrylate-co-nonionic monomers) in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 2004 , 92, 3666-3674	2.9	11
64	Superabsorbent polymeric materials. XII. Effect of montmorillonite on water absorbency for poly(sodium acrylate) and montmorillonite nanocomposite superabsorbents. <i>Journal of Applied Polymer Science</i> , 2004 , 92, 3422-3429	2.9	112
63	Effect of the intercalation agent content of montmorillonite on the swelling behavior and drug release behavior of nanocomposite hydrogels. <i>Journal of Applied Polymer Science</i> , 2004 , 94, 74-82	2.9	50
62	Effect of hydrotalcite on the physical properties and drug-release behavior of nanocomposite hydrogels based on poly[acrylic acid-co-poly(ethylene glycol) methyl ether acrylate] gels. <i>Journal of Applied Polymer Science</i> , 2004 , 94, 692-699	2.9	43
61	Superabsorbent polymeric materials. XIV. Preparation and water absorbency of nanocomposite superabsorbents containing intercalated hydrotalcite. <i>Journal of Applied Polymer Science</i> , 2004 , 94, 2417-2424	2.9	32
60	Effect of Silicon Monomers on the Swelling and Mechanical Properties of (PEGMA-co-HEMA) Hydrogels. <i>Journal of Polymer Research</i> , 2003 , 10, 31-38	2.7	7
59	Poly(sulfobetaine)s and corresponding cationic polymers. XI. Synthesis and aqueous solution properties of a cationic poly(methyl iodide quaternized ethyl vinyl ether/N,N-dimethylaminopropyl maleamic acid) copolymer. <i>Journal of Applied Polymer Science</i> , 2003 , 89, 2261-2269	2.9	5
58	Poly(sulfobetaine)s and corresponding cationic polymers. IX. Synthesis and aqueous solution properties of zwitterionic poly(sulfobetaine) derived from a styrene- β -N-dimethylaminopropyl maleamic acid copolymer. <i>Journal of Applied Polymer Science</i> , 2003 , 89, 1884-1889	2.9	10
57	Effect of montmorillonite on the swelling behavior and drug-release behavior of nanocomposite hydrogels. <i>Journal of Applied Polymer Science</i> , 2003 , 89, 3652-3660	2.9	159
56	Thermoreversible hydrogels. XIX. Synthesis and swelling behavior and drug release behavior for the N-isopropylacrylamide/poly(ethylene glycol) methylether acrylate copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2003 , 90, 1683-1691	2.9	17
55	Thermoreversible hydrogels. XVIII. Synthesis, swelling characteristics, and diffusion behaviors of porous, ionic, thermosensitive hydrogels. <i>Journal of Applied Polymer Science</i> , 2003 , 90, 2214-2223	2.9	10
54	Thermoreversible hydrogels. XV. Swelling behaviors and drug release for thermoreversible hydrogels containing silane monomers. <i>Journal of Applied Polymer Science</i> , 2002 , 84, 2523-2532	2.9	16
53	Thermoreversible hydrogel. XVII. Investigation of the drug release behavior for [N-isopropylacrylamide-co-trimethyl acrylamidopropyl ammonium iodide-co-3-dimethyl (methacryloyloxyethyl) ammonium propane sulfonate] copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2002 , 86, 1592-1598	2.9	8
52	Preparation and Gel Properties of Poly[hydroxyethylmethacrylate-co-poly(ethylene glycol) methacrylate] Copolymeric Hydrogels by Photopolymerization. <i>Journal of Polymer Research</i> , 2002 , 9, 23-29	2.7	39
51	Thermoreversible Hydrogels XVI: Synthesis and Swelling Behaviors of [N-Isopropylacrylamide-co-trimethyl acrylamidopropyl ammonium iodide-co-3-dimethyl (methacryloxyethyl) ammonium propane sulfonate] Copolymeric Hydrogels in Aqueous Salt Solution. <i>Journal of Polymer Research</i> , 2002 , 9, 141-149	2.7	13
50	Superabsorbent polymeric materials X: Effect of degree of neutralization on swelling behavior of crosslinked poly(sodium acrylate) in aqueous salt solutions. <i>Journal of Polymer Research</i> , 2001 , 8, 9-15	2.7	6

49	Superabsorbent polymeric materials VIII: Swelling behavior of crosslinked poly[sodium acrylate-co-trimethyl methacryloyloxyethyl ammonium iodide] in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 2001 , 79, 1665-1674	2.9	61
48	Thermoreversible hydrogels XI: Effect of salt on the swelling properties of the (n-isopropylacrylamide-co-sodium 2-acrylamido-2-methylpropyl sulfonate) copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2001 , 79, 1675-1684	2.9	7
47	Poly(sulfobetaine)s and corresponding cationic polymers. VIII. Synthesis and aqueous solution properties of a cationic poly(methyl iodide quaternized styrene- <i>n</i> ,n-dimethylaminopropyl maleamic acid) copolymer. <i>Journal of Applied Polymer Science</i> , 2001 , 80, 1619-1626	2.9	11
46	pH-reversible hydrogels. IV. Swelling behavior of the 2-hydroxyethyl methacrylate-co-acrylic acid-co-sodium acrylate copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2001 , 81, 1360-1371	2.9	21
45	Superabsorbent polymeric materials IX: Effect of cationic structure on swelling behavior of crosslinked poly(sodium acrylate-co-cationic monomers) in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 2001 , 81, 1827-1837	2.9	19
44	Synthesis and swelling properties of 2-hydroxyethyl methacrylate-co-1-vinyl-3-(3-sulfopropyl)imidazolium betaine hydrogels. <i>Journal of Applied Polymer Science</i> , 2001 , 81, 2888-2900	2.9	15
43	Studies on preparation and swelling properties of the N-isopropylacrylamide/chitosan semi-IPN and IPN hydrogels. <i>Journal of Applied Polymer Science</i> , 2001 , 82, 2487-2496	2.9	132
42	Graft copolymerization of N-isopropylacrylamide on styrene-butadiene-styrene block copolymer. <i>Journal of Applied Polymer Science</i> , 2001 , 82, 2641-2650	2.9	10
41	Synthesis and characterization of novel sulfobetaines derived from 2,4-tolylene diisocyanate. <i>Journal of Applied Polymer Science</i> , 2001 , 82, 3447-3459	2.9	4
40	Physical properties of poly(vinyl chloride) grafted N-isopropylacrylamide graft copolymers and corresponding polyblends. <i>Journal of Applied Polymer Science</i> , 2000 , 76, 170-178	2.9	2
39	Thermoreversible hydrogels. IX. Swelling behaviors of thermosensitive hydrogels copolymerized by N-isopropylacrylamide with 1-vinyl-3-(3-sulfopropyl) imidazolium betaine. <i>Journal of Applied Polymer Science</i> , 2000 , 77, 14-23	2.9	12
38	Superabsorbent polymeric materials VII: Swelling behavior of crosslinked poly[sodium acrylate-co-trimethyl methacrylamido-propyl ammonium iodide] in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 2000 , 77, 1749-1759	2.9	8
37	Thermoreversible hydrogels X: Synthesis and swelling behavior of the (N-isopropylacrylamide-co-sodium 2-acrylamido-2-methylpropyl sulfonate) copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2000 , 77, 1760-1768	2.9	58
36	Thermoreversible hydrogels XIV. Synthesis and swelling behavior of the (n-isopropylacrylamide-co-2-hydroxyethyl methacrylate) copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 2000 , 77, 1769-1781	2.9	18
35	Thermoreversible hydrogels. XII. Effect of the polymerization conditions on the swelling behavior of the N-isopropylacrylamide gel. <i>Journal of Applied Polymer Science</i> , 2000 , 78, 1604-1611	2.9	29
34	Thermoreversible hydrogels XIII: Synthesis and swelling behaviors of [N-isopropylacrylamide-co-sodium 2-acrylamido-2-methylpropyl sulfonate-co-N,N-dimethyl(acrylamido propyl) ammonium propane sulfonate] copolymeric hydrogels. <i>Journal of Polymer Research</i> , 2000 , 7, 29-40	2.7	9
33	pH/thermoreversible hydrogels III: Synthesis and swelling behaviors of (N-isopropylacrylamide-co-acrylic acid) copolymeric hydrogels. <i>Journal of Polymer Research</i> , 1999 , 6, 41-49	2.7	13
32	pH-thermoreversible hydrogels. I. Synthesis and swelling behaviors of the (N-isopropylacrylamide-co-acrylamide-co-2-hydroxyethyl methacrylate) copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 1999 , 71, 221-231	2.9	28

31	Superabsorbent polymeric materials. VI. Effect of sulfobetaine structure on swelling behavior of crosslinked poly(sodium acrylate-co-sulfobetaines) in aqueous salt solutions. <i>Journal of Applied Polymer Science</i> , 1999 , 72, 1221-1232	2.9	44
30	pH-thermoreversible hydrogels. II. Synthesis and swelling behaviors of N-isopropylacrylamide-co-acrylic acid-co-sodium acrylate hydrogels. <i>Journal of Applied Polymer Science</i> , 1999 , 73, 1955-1967	2.9	48
29	Graft copolymerization of N-isopropylacrylamide onto poly(vinyl chloride). <i>Journal of Applied Polymer Science</i> , 1999 , 74, 1234-1241	2.9	3
28	Thermoreversible hydrogels. VIII. Effect of a zwitterionic monomer on swelling behaviors of thermosensitive hydrogels copolymerized by N-isopropylacrylamide with N,N'-dimethyl (acrylamidopropyl) ammonium propane sulfonate. <i>Journal of Applied Polymer Science</i> , 1999 , 74, 2170-2180	2.9	21
27	Thermoreversible hydrogels. VII. Synthesis and swelling behavior of poly(N-isopropylacrylamide-co-3-methyl-1-vinylimidazolium iodide) hydrogels. <i>Journal of Applied Polymer Science</i> , 1999 , 74, 3242-3253	2.9	16
26	Mechanical properties of poly(vinyl chloride) blends and corresponding graft copolymers. <i>Journal of Applied Polymer Science</i> , 1998 , 67, 307-319	2.9	9
25	Thermoreversible hydrogels. IV. Effect of some factors on the swelling behavior of N-tetrahydrofurfurylacrylamide. <i>Journal of Applied Polymer Science</i> , 1998 , 68, 1597-1603	2.9	9
24	Superabsorbent polymeric material. V. Synthesis and swelling behavior of sodium acrylate and sodium 2-acrylamido-2-methylpropanesulfonate copolymeric gels. <i>Journal of Applied Polymer Science</i> , 1998 , 69, 229-237	2.9	45
23	Thermoreversible hydrogel. V. Synthesis and swelling behavior of the N-isopropylacrylamide-co-trimethyl methacryloyloxyethyl ammonium iodide copolymeric hydrogels. <i>Journal of Applied Polymer Science</i> , 1998 , 69, 1793-1803	2.9	25
22	Poly(2-hydroxyethyl methacrylate-co-sulfobetaine) hydrogels. II. Synthesis and swelling behaviors of the [2-hydroxyethyl methacrylate-co-3-dimethyl(methacryloyloxyethyl)ammonium propane sulfonate] hydrogels. <i>Journal of Applied Polymer Science</i> , 1998 , 69, 2021-2034	2.9	45
21	Poly[2-(hydroxyethyl methacrylate)-co-(sulfobetaine)]s hydrogels: 1. Synthesis and swelling behaviors of the 2-(hydroxyethyl methacrylate)-co-2-(vinyl-1-pyridinium propane sulfonate) hydrogels. <i>Journal of Polymer Research</i> , 1998 , 5, 105-114	2.7	14
20	Investigation of the compatibility for PVC blend by reduced viscometric method. <i>Journal of Applied Polymer Science</i> , 1997 , 66, 761-775	2.9	5
19	Thermoreversible hydrogels VI: Swelling behavior of the (N-isopropylacrylamide-co-diethyl methyl methacryloyloxyethyl ammonium iodide) copolymeric hydrogels in aqueous salt solutions. <i>Journal of Polymer Research</i> , 1997 , 4, 233-241	2.7	8
18	Synthesis and characteristics of the poly(carboxybetaine)s and the corresponding cationic polymers. <i>Journal of Polymer Science Part A</i> , 1997 , 35, 3527-3536	2.5	24
17	Thermoreversible hydrogels. I. Synthesis and effect of a hydrophobic monomer on swelling behaviors of thermoreversible gels prepared by copolymerizing N-alkoxyalkylacrylamide with butyl acrylate. <i>Journal of Applied Polymer Science</i> , 1997 , 64, 1477-1484	2.9	14
16	Superabsorbent polymeric materials. II. Swelling behavior of crosslinked poly[sodium acrylate-co-3-dimethyl(methacryloyloxyethyl) ammonium propane sulfonate] in aqueous salt solution. <i>Journal of Applied Polymer Science</i> , 1997 , 64, 1701-1712	2.9	64
15	Superabsorbent polymeric materials III. Effect of initial total monomer concentration on the swelling behavior of crosslinked poly(sodium acrylate) in aqueous salt solution. <i>Journal of Applied Polymer Science</i> , 1997 , 64, 2371-2380	2.9	49
14	Thermoreversible hydrogels. II. Effect of some factors on the swelling behavior of N,N-dimethylacrylamide and n-butoxymethyl acrylamide copolymeric gels. <i>Journal of Applied Polymer Science</i> , 1997 , 65, 909-916	2.9	14

13	Poly(sulfobetaine)s and corresponding cationic polymers. VII. Thermal degradation of copolymers derived from poly(acrylamide co-N,N-dimethylaminopropylmaleimide). <i>Journal of Applied Polymer Science</i> , 1997 , 66, 95-103	2.9	5
12	Superabsorbent polymeric materials. IV. Swelling behavior of crosslinked poly [sodium acrylate-co-N,N-dimethyl (acrylamidopropyl) ammonium propane sulfonate] in aqueous salt solution. <i>Journal of Applied Polymer Science</i> , 1997 , 66, 499-507	2.9	16
11	Polysulfobetaines and corresponding cationic polymers. IV. Synthesis and aqueous solution properties of cationic poly(MIQSDMAPM). <i>Journal of Applied Polymer Science</i> , 1996 , 59, 599-608	2.9	12
10	Polysulfobetaines and corresponding cationic polymers. VI. Synthesis and aqueous solution properties of cationic poly(methyl iodide quaternized acrylamide β ,N-dimethylaminopropylmaleimide copolymer) [poly(MIQADMAMP)]. <i>Journal of Applied Polymer Science</i> , 1996 , 60, 107-109	2.9	21
9	Superabsorbent polymeric materials. I. Swelling behaviors of crosslinked poly(sodium acrylate-co-hydroxyethyl methacrylate) in aqueous salt solution. <i>Journal of Applied Polymer Science</i> , 1996 , 62, 1099-1114	2.9	150
8	Studies on graft copolymerization of glycidyl methacrylate onto poly(vinyl chloride) and curing behavior of its grafted copolymer. <i>Journal of Applied Polymer Science</i> , 1995 , 55, 1197-1208	2.9	8
7	Polymerization and thermal behaviors of poly[dimethyl(acrylamidopropyl)ammonium propane sulfonate] poly (DMAAPS). <i>Journal of Applied Polymer Science</i> , 1995 , 58, 1423-1431	2.9	6
6	Studies on graft copolymerization of 2-hydroxyethyl methacrylate onto poly(vinyl chloride). <i>Journal of Applied Polymer Science</i> , 1994 , 51, 2175-2186	2.9	10
5	Various properties of diimide β acid-modified saturated polysters. <i>Journal of Applied Polymer Science</i> , 1994 , 52, 69-75	2.9	
4	Aqueous solution properties of poly(trimethyl acrylamido propyl ammonium iodide) [poly(TMAAI)]. <i>Journal of Applied Polymer Science</i> , 1994 , 52, 1447-1458	2.9	25
3	The study of curing behavior and thermal properties for soybean oil fatty acid-modified glycidyl methacrylate. <i>Journal of Applied Polymer Science</i> , 1993 , 47, 61-71	2.9	8
2	Synthesis and curing behavior of diimide β acid-modified saturated polyester. <i>Journal of Applied Polymer Science</i> , 1993 , 50, 259-270	2.9	6
1	Comparative study of various methods for thermal degradation of poly[3-dimethyl(methacryloyloxyethyl) ammonium propanesulfonate]. <i>Journal of Applied Polymer Science</i> , 1989 , 37, 3263-3275	2.9	12