

# Witold Brostow

## List of Publications by Year in descending order

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145  
papers

3,187  
citations

159358

30  
h-index

189595

50  
g-index

146  
all docs

146  
docs citations

146  
times ranked

2986  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sliding wear, viscoelasticity, and brittleness of polymers. Journal of Materials Research, 2006, 21, 2422-2428.	1.2	261
2	Workability and Mechanical Performance of Steel Fiber-Reinforced Self-Compacting Concrete with Fly Ash. Composite Interfaces, 2011, 18, 169-184.	1.3	158
3	Brittleness of materials: implications for composites and a relation to impact strength. Journal of Materials Science, 2010, 45, 242-250.	1.7	115
4	Glass transition temperatures in binary polymer blends. Journal of Polymer Science, Part B: Polymer Physics, 2009, 47, 80-95.	2.4	105
5	Preparation and Characterization of Poly(Lactic Acid)-Maleic Anhydride-Starch Blends. Macromolecular Symposia, 2009, 277, 69-80.	0.4	104
6	Brittleness and toughness of polymers and other materials. Materials Letters, 2015, 159, 478-480.	1.3	100
7	Nanohybrid scratch resistant coatings for teeth and bone viscoelasticity manifested in tribology. Materials Research Innovations, 2003, 7, 110-114.	1.0	83
8	X-Ray, Gamma, and Neutron Radiation Tests on Epoxy-Ferrochromium Slag Composites by Experiments and Monte Carlo Simulations. International Journal of Polymer Analysis and Characterization, 2013, 18, 224-231.	0.9	83
9	Structural characterization of $\beta$ - and $\beta$ -nucleated isotactic polypropylene. Polymer International, 2004, 53, 2086-2091.	1.6	81
10	Effects of fluoropolymer addition to an epoxy on scratch depth and recovery. Materials Research Innovations, 2002, 6, 7-12.	1.0	78
11	The concept of materials brittleness and its applications. Polymer Bulletin, 2011, 67, 1697-1707.	1.7	64
12	Effects of surface plasma treatment on tribology of thermoplastic polymers. Polymer Engineering and Science, 2008, 48, 1971-1976.	1.5	59
13	Porous polyurethane foams based on recycled poly(ethylene terephthalate) for oil sorption. Polymer International, 2013, 62, 116-126.	1.6	55
14	Effect of the type of carbon nanotubes on tribological properties of polyamide 6. Polymer Engineering and Science, 2009, 49, 896-902.	1.5	52
15	Effect of different types of peroxides on properties of vulcanized EPDM + PP blends. Polymer Composites, 2010, 31, 1678-1691.	2.3	49
16	Time-stress correspondence in viscoelastic materials: an equation for the stress and temperature shift factor. Materials Research Innovations, 2000, 3, 347-351.	1.0	48
17	Separation of gelation from vitrification in curing of a fiber-reinforced epoxy composite. Polymer Composites, 2002, 23, 1111-1119.	2.3	47
18	Mechanical improvement of concrete by irradiated polypropylene fibers. Polymer Engineering and Science, 2005, 45, 1426-1431.	1.5	43

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19	Concrete reinforced with irradiated nylon fibers. <i>Journal of Materials Research</i> , 2006, 21, 484-491.	1.2	43
20	Nanoindentation creep and glass transition temperatures in polymers. <i>Polymer International</i> , 2007, 56, 773-778.	1.6	42
21	Bismuth telluride-based thermoelectric materials: Coatings as protection against thermal cycling effects. <i>Journal of Materials Research</i> , 2012, 27, 2930-2936.	1.2	42
22	Improvement of Scratch and Wear Resistance of Polymers by Fillers Including Nanofillers. <i>Nanomaterials</i> , 2017, 7, 66.	1.9	41
23	Synthesis of silver nanoparticles using aqueous extracts of <i>Heterotheca inuloides</i> as reducing agent and natural fibers as templates: <i>Agave lechuguilla</i> and silk. <i>Materials Science and Engineering C</i> , 2016, 69, 429-436.	3.8	40
24	Predicting wear from mechanical properties of thermoplastic polymers. <i>Polymer Engineering and Science</i> , 2008, 48, 1982-1985.	1.5	39
25	Tribological Behavior of Polymers Simulated by Molecular Dynamics. <i>Journal of Materials Research</i> , 2004, 19, 851-856.	1.2	38
26	Lowering mechanical degradation of drag reducers in turbulent flow. <i>Journal of Materials Research</i> , 2007, 22, 56-60.	1.2	38
27	Dielectric and Mechanical Relaxation in the Blends of a Polymer Liquid Crystal with Polycarbonate. <i>Macromolecules</i> , 1996, 29, 5017-5025.	2.2	35
28	Connection of surface tension with multiple tribological properties in epoxy + fluoropolymer systems. <i>Polymer International</i> , 2003, 52, 1498-1505.	1.6	34
29	Grooves in scratch testing. <i>Journal of Materials Research</i> , 2007, 22, 2483-2487.	1.2	33
30	Effects of ball burnishing on surface properties of low density polyethylene. <i>Tribology International</i> , 2016, 93, 36-42.	3.0	33
31	Thermal and mechanical properties of EPDM/PPA+thermal shock-resistant ceramic composites. <i>Journal of Materials Science</i> , 2011, 46, 2445-2455.	1.7	31
32	Plasticizer migration from crosslinked flexible PVC: Effects on tribology and hardness. <i>Polymer Engineering and Science</i> , 2012, 52, 211-217.	1.5	31
33	Porous polymer oil sorbents based on PET fibers with crosslinked copolymer coatings. <i>RSC Advances</i> , 2013, 3, 25849.	1.7	29
34	Peroxy derivatives of epoxy resins based on bisphenol A: Effects of quaternary ammonium salts. <i>Materials Research Innovations</i> , 1999, 3, 132-137.	1.0	27
35	Reliability and prediction of long-term performance of polymer-based materials. <i>Pure and Applied Chemistry</i> , 2009, 81, 417-432.	0.9	26
36	Prediction of long-term service performance of polymeric materials from short-term tests: Creep and prediction of the stress shift factor of a longitudinal polymer liquid crystal. <i>Polymer Engineering and Science</i> , 2001, 41, 977-981.	1.5	24

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37	Wear of thermoplastics determined by multiple scratching. <i>E-Polymers</i> , 2005, 5, .	1.3	24
38	Optimization of Tribological and Mechanical Properties of Nanocomposites of Polyurethane/Poly(vinyl acetate)/CaCO <sub>3</sub> . <i>Journal of Nanoscience and Nanotechnology</i> , 2011, 11, 3922-3928.	0.9	23
39	Graphical modeling and computer animation of tensile deformation in polymer liquid crystals (PLCs). <i>Materials Research Innovations</i> , 2001, 4, 75-81.	1.0	22
40	Tensile properties and wear resistance of epoxy nanocomposites reinforced with cellulose nanofibers. <i>Polymer Bulletin</i> , 2018, 75, 2039-2051.	1.7	22
41	Cure progress in epoxy systems: dependence on temperature and time. <i>Materials Research Innovations</i> , 2003, 7, 125-132.	1.0	21
42	Microhybrids of metal powder incorporated in polymeric matrices: Friction, mechanical behavior, and microstructure. <i>Polymer Engineering and Science</i> , 2008, 48, 1977-1981.	1.5	21
43	Synthesis and properties of peroxy derivatives of epoxy resins based on Bisphenol A: Effects of the presence of boron trifluoride etherate. <i>Materials Research Innovations</i> , 2002, 6, 24-30.	1.0	20
44	Friction and Scratch Resistance of Polymer Liquid Crystals: Effects of Magnetic Field Orientation. <i>Journal of Materials Research</i> , 2004, 19, 1038-1042.	1.2	20
45	Thermoplastic elastomers from rubber and recycled polyethylene: chemical reactions at interphases for property enhancement. <i>Polymer International</i> , 2004, 53, 1693-1703.	1.6	20
46	Thermophysical Properties and Molecular Relaxations in Cured Epoxy Resin+PEO Blends: Observations on Factors Controlling Miscibility. <i>Macromolecular Chemistry and Physics</i> , 2006, 207, 879-892.	1.1	20
47	Formation of polymethylsiloxanes with alkyl side groups. <i>Journal of Applied Polymer Science</i> , 2007, 104, 1176-1183.	1.3	20
48	Porous hydroxyapatite-based obturation materials for dentistry. <i>Journal of Materials Research</i> , 2008, 23, 1587-1596.	1.2	20
49	Effects of $\gamma$ radiation on fiber-reinforced polymer concrete. <i>Polymer Composites</i> , 2008, 29, 1244-1251.	2.3	19
50	Computer simulations of chain conformations in dilute polymer solutions under shear flow. <i>Journal of Chemical Physics</i> , 1996, 105, 7135-7139.	1.2	18
51	Tribological Properties of Epoxy+Silica Hybrid Materials. <i>Journal of Nanoscience and Nanotechnology</i> , 2009, 9, 1916-1922.	0.9	18
52	Poly(butyl terephthalate)/oxytetramethylene + oxidized carbon nanotubes hybrids: Mechanical and tribological behavior. <i>Journal of Materials Research</i> , 2012, 27, 1815-1823.	1.2	18
53	Polymer tribology in safety medical devices: Retractable syringes. <i>Advances in Polymer Technology</i> , 2007, 26, 56-64.	0.8	17
54	Characterization of grooves in scratch resistance testing. <i>Polymer Engineering and Science</i> , 2008, 48, 2060-2065.	1.5	17

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55	Rheology of low-density polyethylene + Boehmite composites. <i>Polymer Composites</i> , 2010, 31, 1909-1913.	2.3	17
56	Thermal, hydrolytic, anticorrosive, and tribological properties of alkyd-silicone hyperbranched resins with high solid content. <i>Journal of Applied Polymer Science</i> , 2012, 124, 3591-3599.	1.3	17
57	Porous crosslinked copolymers of octadecyl acrylate with acrylic acid as sorbers for crude petroleum spills. <i>Polymer International</i> , 2013, 62, 1225-1235.	1.6	17
58	Zeta Potential-Viscosity Relationship in Kaolinite Slurry in the Presence of Dispersants. <i>Arabian Journal for Science and Engineering</i> , 2014, 39, 5451-5457.	1.1	17
59	Statistical thermodynamics of polymer liquid crystals: Competition between energetic and entropic effects. <i>Journal of Chemical Physics</i> , 1996, 105, 4367-4376.	1.2	16
60	Polymer indentation with mesoscopic molecular dynamics. <i>Journal of Materials Research</i> , 2013, 28, 3043-3052.	1.2	15
61	Nano-Al (OH) <sub>3</sub> and Mg (OH) <sub>2</sub> as flame retardants for polypropylene used on wires and cables. <i>Emergent Materials</i> , 2019, 2, 23-34.	3.2	15
62	Effects of UV Stabilizers on Polypropylene Outdoors. <i>Materials</i> , 2020, 13, 1626.	1.3	15
63	Antibio-corrosive epoxy-based coatings with low friction and high scratch resistance. <i>Wear</i> , 2018, 394-395, 228-235.	1.5	15
64	Epoxy and glass composites in water studied with 2H-NMR. <i>Polymer Engineering and Science</i> , 1996, 36, 1129-1133.	1.5	14
65	Generation of polymeric structures on a computer. <i>Materials Research Innovations</i> , 2003, 7, 19-26.	1.0	14
66	Poly(methyl acrylate) plus Mesoporous Silica Nanohybrids: Mechanical and Thermophysical Properties. <i>E-Polymers</i> , 2007, 7, .	1.3	14
67	Tribological properties of blends of melamine-formaldehyde resin with low density polyethylene. <i>Polymer Engineering and Science</i> , 2008, 48, 292-296.	1.5	14
68	Settling rates for flocculation of iron and manganese ore-containing suspensions by cationic glycogen. <i>Polymer Engineering and Science</i> , 2008, 48, 1892-1896.	1.5	14
69	Bond strength of polymer lightweight aggregate concrete. <i>Polymer Composites</i> , 2013, 34, 2125-2132.	2.3	14
70	Poly(acrylic acid) + zinc diacetate composites: High temperature service and electric conductivity. <i>Materials Research Innovations</i> , 1999, 3, 85-91.	1.0	13
71	Crosslinking agents of unsaturated polymers: evaluation of the agent efficiency. <i>Materials Research Innovations</i> , 2002, 6, 153-159.	1.0	13
72	3D-printed and injection molded polymer matrix composites with 2D layered materials. <i>Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films</i> , 2020, 38, 042201.	0.9	11

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73	Thermal expansivity and thermal conductivity of amorphous thermoplastic polyimide and polymer liquid crystal blends. <i>Polymer Engineering and Science</i> , 2000, 40, 490-498.	1.5	10
74	Effect of marble particle size and gamma irradiation on mechanical properties of polymer concrete. <i>E-Polymers</i> , 2010, 10, .	1.3	10
75	Tribological properties of LDPE + Boehmite composites. <i>Polymer Composites</i> , 2010, 31, 417-425.	2.3	10
76	Encapsulation of hydrophobic drugs in a copolymer: Glass transition behavior and miscibility evaluation. <i>Polymer Engineering and Science</i> , 2011, 51, 1456-1465.	1.5	10
77	Effects of polymeric coatings on the service life of bismuth telluride-based thermoelectric materials. <i>Sustainable Energy and Fuels</i> , 2017, 1, 1376-1380.	2.5	10
78	Stress Relaxation In Metals And Polymers: Theory, Experiment And Computer Simulations. <i>Materials Research Society Symposia Proceedings</i> , 1993, 321, 99.	0.1	9
79	Cowoven polypropylene/glass composites with polypropylene + polymer liquid crystal interlayers: Dynamic mechanical and thermal analysis. <i>Polymer Composites</i> , 1998, 19, 107-115.	2.3	9
80	Mechanical properties of glass fiber composites with an epoxy resin modified by a liquid crystalline epoxy. <i>Polymer Composites</i> , 2002, 23, 564-573.	2.3	9
81	A statistical-mechanical model of polymer liquid crystals subjected to external deformations. <i>Journal of Chemical Physics</i> , 2004, 121, 3272-3281.	1.2	9
82	Tensile properties of LDPE + Boehmite composites. <i>Polymer Composites</i> , 2009, 30, 760-767.	2.3	9
83	Strong thermoplastic elastomers created using nickel nanopowder. <i>Polymer Bulletin</i> , 2011, 67, 1671-1696.	1.7	9
84	Nonisothermal thermophysical evaluation of a polypropylene + ethylene propylene diene (EPDM) blend. <i>Polymer Engineering and Science</i> , 1996, 36, 1101-1106.	1.5	8
85	Synthesis and characterization of petroleum resins with epoxy groups. <i>Materials Research Innovations</i> , 2003, 7, 167-171.	1.0	8
86	Estimation of fracture energy of high-strength steel fibre-reinforced concrete using rule-based Mamdani-type fuzzy inference system. <i>Science and Engineering of Composite Materials</i> , 2012, 19, 373-380.	0.6	8
87	Stress relaxation: Experiment, theory, and computer simulation. <i>Mechanics of Composite Materials</i> , 1996, 31, 432-445.	0.9	7
88	Semicrystalline thermoplastic polyimide + polymer liquid crystal blends: Nonisothermal calorimetry and thermogravimetry. <i>Polymer Engineering and Science</i> , 1998, 38, 204-212.	1.5	7
89	Effects of magnetic fields on flexural properties of a longitudinal polymer liquid crystal. <i>Materials Research Innovations</i> , 2002, 5, 261-267.	1.0	7
90	Determination of wear of surfaces by scratch testing. <i>E-Polymers</i> , 2004, 4, .	1.3	7

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91	Scratch velocity and wear resistance. E-Polymers, 2005, 5, .	1.3	7
92	Long-term irradiation effects on gamma-irradiated Nylon 6,12 fibers. Journal of Materials Research, 2008, 23, 1276-1281.	1.2	7
93	Polymer concretes improved by fiber reinforcement and gamma irradiation. E-Polymers, 2009, 9, .	1.3	7
94	Tribological properties of ethyleneâ€“propyleneâ€“diene rubber + polypropylene + thermalâ€“shockâ€“resistant ceramic composites. Polymer International, 2012, 61, 1362-1370.	1.6	7
95	Molecular dynamics computer simulation of scratch resistance testing of polymers: visualization. Polymer Bulletin, 2013, 70, 1457-1464.	1.7	7
96	Tribology of composites produced with recycled GFRP waste. Journal of Composite Materials, 2015, 49, 2849-2858.	1.2	7
97	Modified xonotliteâ€“type calcium silicate hydrate slabs for fire doors. Journal of Fire Sciences, 2018, 36, 83-96.	0.9	7
98	Sawdust based composites. Polymers for Advanced Technologies, 2020, 31, 2504-2511.	1.6	7
99	POLYCHAR-8 worldwide forum on polymer applications and theory in 2000. Materials Research Innovations, 2001, 4, 65-67.	1.0	6
100	Gammaâ€“irradiation effects on polypropyleneâ€“based composites with and without an internal lubricant. Polymer Engineering and Science, 2009, 49, 1035-1041.	1.5	6
101	Sliding wear behavior of polymers studied with mesoscopic molecular dynamics. Journal of Materials Science, 2017, 52, 1203-1213.	1.7	6
102	Polydisperse polymer liquid crystals near the anisotropicâ€“isotropic transition. Macromolecular Theory and Simulations, 1996, 5, 1151-1166.	0.6	5
103	Synthesis and Characterization of Poly(methyl acrylate) + SiO2 Hybrids. E-Polymers, 2008, 8, .	1.3	5
104	Polypropylene + Polystyrene Blends with a Compatibilizer. Part 2. Tribological and Mechanical Properties. E-Polymers, 2008, 8, .	1.3	5
105	Composites of polyesterâ€“+â€“glass fiber residues vs. composites with mineral fillers. Composite Interfaces, 2012, 19, 511-522.	1.3	5
106	Rheological Characterization of Liquid Polymers Containing Ceramic Nanopowders for Use in Thermoelectric Devices. Journal of Nanoscience and Nanotechnology, 2015, 15, 6604-6608.	0.9	5
107	Tribological and Mechanical Properties of Poly[(R)-3-hydroxybutyric acid] Grafted with Vinyl Compounds: Insight into Possible Application. International Journal of Polymer Analysis and Characterization, 2015, 20, 469-479.	0.9	5
108	Modification of Poly(Vinyl Chloride) + Epoxy Systems for Improved Thermal and Aging Stability. Macromolecular Symposia, 2016, 365, 239-245.	0.4	5

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109	Composites containing bamboo with different binders. Pure and Applied Chemistry, 2018, 90, 1001-1009.	0.9	5
110	Preventing thermal degradation of PVC insulation by mixtures of crosslinking agents and antioxidants. Journal of Applied Polymer Science, 2020, 137, 48816.	1.3	5
111	Conformational transformations in chiral polythiophene derivatives aggregated in polymethacrylate matrices: Experiments and molecular dynamics simulations. Macromolecular Symposia, 1999, 148, 31-45.	0.4	4
112	Synthesis and Characterization of Porous Crosslinked Copolymers for Oil Spill Sorption. E-Polymers, 2007, 7, .	1.3	4
113	Polypropylene + Polystyrene Blends with a Compatibilizer. Part I. Morphology and Thermophysical Properties. E-Polymers, 2008, 8, .	1.3	4
114	Swelling and network parameters of crosslinked porous octadecyl acrylate copolymers as oil spill sorbers. E-Polymers, 2009, 9, .	1.3	4
115	Post-irradiation effects on Nylon-fibers reinforced concretes. E-Polymers, 2010, 10, .	1.3	4
116	Waste Materials from Tetra Pak Packages as Reinforcement of Polymer Concrete. International Journal of Polymer Science, 2015, 2015, 1-8.	1.2	4
117	Arsenic Antibacterial Polymer Composites Based on Poly(Vinyl Chloride). Macromolecular Symposia, 2016, 365, 258-262.	0.4	4
118	Synthesis and ionic conductivity of siloxane based polymer electrolytes with pendant propyl acetoacetate groups. Pure and Applied Chemistry, 2018, 90, 989-999.	0.9	4
119	Wetting angles of molten polymers on thermoelectric solid metal surfaces. Journal of Adhesion Science and Technology, 0, , 1-9.	1.4	4
120	Preface. International forum on polymers 1995: Part II. Polymer Engineering and Science, 1996, 36, 1029-1031.	1.5	3
121	Thermomechanical Characterization of Bismuth Telluride Based Thermoelectric Materials. Materials Research Society Symposia Proceedings, 2001, 691, 1.	0.1	3
122	Effects of glass fibers and polypropylene/glass fiber hybrid fibers on the kinetics and mechanical properties of epoxy composites. Polymer Composites, 2001, 22, 32-41.	2.3	3
123	Concrete + polyester + CaCO <sub>3</sub> : Mechanics and morphology after gamma irradiation. E-Polymers, 2007, 7, .	1.3	3
124	Accuracy in locating glass transitions: aging and gamma sterilization of vulcanized thermoplastic elastomers. E-Polymers, 2009, 9, .	1.3	3
125	Surface and electrical properties of high density polyethylene + carbon black composites near the percolation threshold. E-Polymers, 2010, 10, .	1.3	3
126	Thermomechanical processing environment and morphology development of a thermotropic polymer liquid crystal. Journal of Applied Polymer Science, 2010, 115, 2991-3004.	1.3	3



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127	Structures of Blends of Poly( <i>p</i> -Phenylene Sulfide) (PPS) with Poly( <i>p</i> -Phenylene Sulfide) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	2
128	Mechanisms of Orientation of Polymer Liquid Crystals (PLCs) in External Fields. International Journal of Polymeric Materials and Polymeric Biomaterials, 2000, 45, 169-189.	1.8	2
129	Polymer resins with epoxy end groups obtained from hydrocarbon pyrolysis C9 fraction. Materials Research Innovations, 2003, 7, 291-294.	1.0	2
130	Application of dynamic mechanical analysis techniques to bismuth telluride based thermoelectric materials. E-Polymers, 2004, 4, .	1.3	2
131	Mechanical finishing and ion beams application to cold working tool steels: consequences for scratch resistance. MRS Communications, 2018, 8, 178-182.	0.8	2
132	Computer simulation of stress relaxation. Makromolekulare Chemie Macromolecular Symposia, 1993, 65, 109-121.	0.6	1
133	Synthesis and Thermal Properties of Poly(ethynyldimethylsilane-co-dimethylsiloxanes). International Journal of Polymeric Materials and Polymeric Biomaterials, 1997, 35, 157-171.	1.8	1
134	Preface. International forum on polymers: Status report 1996. Polymer Engineering and Science, 1997, 37, 925-927.	1.5	1
135	Epoxy networks modified by unsaturated oligoesters and acrylates or methacrylates. Macromolecular Symposia, 1999, 148, 87-102.	0.4	1
136	POLYCHAR-9 Worldwide Forum on Polymer Applications and Theory in 2001. Materials Research Innovations, 2002, 5, 240-242.	1.0	1
137	POLYCHAR-10 World Forum on Polymer Applications & Theory in 2002. Materials Research Innovations, 2003, 7, 1-3.	1.0	1
138	Characterization of orientation in polyethylene by scratch testing. E-Polymers, 2010, 10, .	1.3	1
139	Evaluation of Potential Printed Wiring Board Materials: Thermoplastic Polyimide + Polymer Liquid Crystal Blends. Materials Research Society Symposia Proceedings, 1998, 515, 125.	0.1	0
140	International forum on polymers 1999: POLYCHAR-7. Macromolecular Symposia, 1999, 148, i.	0.4	0
141	POLY(ETHYLENE TEREPHTALATE)-CONTAINING POLYMER LIQUID CRYSTALS AND THEIR BLENDS. International Journal of Polymeric Materials and Polymeric Biomaterials, 2003, 52, 999-1034.	1.8	0
142	Oligomeric azodinitrile compounds with epoxy groups on the basis of 4,4'-azo-bis-(4-cyanopentanoic) acid. Materials Research Innovations, 2003, 7, 47-50.	1.0	0
143	Morphology and thermal properties of two polymethacrylates modified by a polymer liquid crystal. Polymer International, 2004, 53, 460-464.	1.6	0
144	Scratch behavior of reinforced HDPE through molecular dynamics simulations. MRS Communications, 2021, 11, 628-634.	0.8	0

#	ARTICLE	IF	CITATIONS
145	Polymeric Coatings for Skutterudite-Based Thermoelectric Materials. Lubricants, 2022, 10, 72.	1.2	0