

Anuj Chauhan

List of Publications by Year in descending order

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143
papers

5,352
citations

87886

38
h-index

102480

66
g-index

148
all docs

148
docs citations

148
times ranked

3622
citing authors

#	ARTICLE	IF	CITATIONS
1	Ophthalmic Drug Delivery through Contact Lenses. , 2004, 45, 2342.		255
2	Dispersion of microemulsion drops in HEMA hydrogel: a potential ophthalmic drug delivery vehicle. International Journal of Pharmaceutics, 2005, 292, 95-117.	5.2	244
3	Extended delivery of hydrophilic drugs from silicone-hydrogel contact lenses containing Vitamin E diffusion barriers. Biomaterials, 2010, 31, 4032-4047.	11.4	223
4	Modeling Ophthalmic Drug Delivery by Soaked Contact Lenses. Industrial & Engineering Chemistry Research, 2006, 45, 3718-3734.	3.7	201
5	Glaucoma therapy by extended release of timolol from nanoparticle loaded silicone-hydrogel contact lenses. Journal of Controlled Release, 2013, 165, 82-89.	9.9	197
6	Extended delivery of ophthalmic drugs by silicone hydrogel contact lenses. Biomaterials, 2008, 29, 2259-2269.	11.4	190
7	Extended drug delivery by contact lenses for glaucoma therapy. Journal of Controlled Release, 2012, 162, 152-158.	9.9	156
8	Dispersion of DMPC Liposomes in Contact Lenses for Ophthalmic Drug Delivery. Current Eye Research, 2005, 30, 1071-1080.	1.5	139
9	Surfactant-laden soft contact lenses for extended delivery of ophthalmic drugs. Biomaterials, 2009, 30, 867-878.	11.4	136
10	Extended release of dexamethasone from silicone-hydrogel contact lenses containing vitamin E. Journal of Controlled Release, 2010, 148, 110-116.	9.9	122
11	Extended cyclosporine delivery by silicone-hydrogel contact lenses. Journal of Controlled Release, 2011, 154, 267-274.	9.9	121
12	Temperature sensitive contact lenses for triggered ophthalmic drug delivery. Biomaterials, 2012, 33, 2289-2300.	11.4	118
13	Ophthalmic delivery of Cyclosporine A from Brij-97 microemulsion and surfactant-laden p-HEMA hydrogels. International Journal of Pharmaceutics, 2008, 361, 222-229.	5.2	111
14	Contact lenses as a platform for ocular drug delivery. Expert Opinion on Drug Delivery, 2013, 10, 1483-1496.	5.0	110
15	Dual drug delivery from vitamin E loaded contact lenses for glaucoma therapy. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 94, 312-321.	4.3	107
16	Dispersive Mixing in the Posterior Tear Film Under a Soft Contact Lens. Industrial & Engineering Chemistry Research, 2001, 40, 3015-3026.	3.7	97
17	Drug and surfactant transport in Cyclosporine A and Brij 98 laden p-HEMA hydrogels. Journal of Colloid and Interface Science, 2008, 322, 624-633.	9.4	91
18	Drug Delivery by Contact Lens in Spontaneously Glaucomatous Dogs. Current Eye Research, 2012, 37, 204-211.	1.5	84

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19	Dexamethasone transport and ocular delivery from poly(hydroxyethyl methacrylate) gels. International Journal of Pharmaceutics, 2007, 353, 205-22.	5.2	83
20	Timolol transport from microemulsions trapped in HEMA gels. Journal of Colloid and Interface Science, 2007, 315, 297-306.	9.4	77
21	Transport of Topical Anesthetics in Vitamin E Loaded Silicone Hydrogel Contact Lenses. Langmuir, 2012, 28, 1478-1487.	3.5	77
22	Effect of Viscosity on Tear Drainage and Ocular Residence Time. Optometry and Vision Science, 2008, 85, E715-E725.	1.2	72
23	Permeability and diffusivity for water transport through hydrogel membranes. Journal of Membrane Science, 2003, 214, 199-209.	8.2	65
24	Mechanistic modeling of ophthalmic drug delivery to the anterior chamber by eye drops and contact lenses. Advances in Colloid and Interface Science, 2016, 233, 139-154.	14.7	64
25	Feasibility of corneal drug delivery of cysteamine using vitamin E modified silicone hydrogel contact lenses. European Journal of Pharmaceutics and Biopharmaceutics, 2013, 85, 531-540.	4.3	63
26	Controlled Release of Antibiotics From Vitamin E Loaded Silicone-Hydrogel Contact Lenses. Journal of Pharmaceutical Sciences, 2016, 105, 1164-1172.	3.3	59
27	Ophthalmic delivery of cyclosporine A by punctal plugs. Journal of Controlled Release, 2011, 150, 70-76.	9.9	58
28	Effect of water content on transparency, swelling, lidocaine diffusion in p-HEMA gels. Journal of Membrane Science, 2006, 269, 35-48.	8.2	55
29	Extended delivery of an anionic drug by contact lens loaded with a cationic surfactant. Biomaterials, 2013, 34, 2814-2821.	11.4	55
30	Ocular transport model for ophthalmic delivery of timolol through p-HEMA contact lenses. Journal of Drug Delivery Science and Technology, 2007, 17, 69-79.	3.0	54
31	A Mathematical Model for Ocular Tear and Solute Balance. Current Eye Research, 2005, 30, 841-854.	1.5	49
32	Therapeutic contact lenses: a patent review. Expert Opinion on Therapeutic Patents, 2015, 25, 1117-1129.	5.0	49
33	Effect of vitamin-E integration on delivery of prostaglandin analogs from therapeutic lenses. Journal of Colloid and Interface Science, 2019, 539, 457-467.	9.4	47
34	Controlled delivery of pirfenidone through vitamin E-loaded contact lens ameliorates corneal inflammation. Drug Delivery and Translational Research, 2018, 8, 1114-1126.	5.8	44
35	Evaluating the potential of drug eluting contact lenses for treatment of bacterial keratitis using an ex vivo corneal model. International Journal of Pharmaceutics, 2019, 565, 499-508.	5.2	41
36	In vitro drug release and in vivo safety of vitamin E and cysteamine loaded contact lenses. International Journal of Pharmaceutics, 2018, 544, 380-391.	5.2	40

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37	Chitosan-Coated PLGA Nanoparticles Encapsulating Triamcinolone Acetonide as a Potential Candidate for Sustained Ocular Drug Delivery. <i>Pharmaceutics</i> , 2021, 13, 1590.	4.5	40
38	A Mathematical Model for Tear Drainage Through the Canaliculi. <i>Current Eye Research</i> , 2005, 30, 621-630.	1.5	39
39	Review of Approaches for Increasing Ophthalmic Bioavailability for Eye Drop Formulations. <i>AAPS PharmSciTech</i> , 2021, 22, 107.	3.3	38
40	Ion transport in silicone hydrogel contact lenses. <i>Journal of Membrane Science</i> , 2012, 399-400, 95-105.	8.2	35
41	Temporal and spatial instability of an inviscid compound jet. <i>Rheologica Acta</i> , 1996, 35, 567-583.	2.4	33
42	Interfacial Tension and Surface Elasticity of Carbon Black (CB) Covered Oil/Water Interface. <i>Langmuir</i> , 2014, 30, 12287-12296.	3.5	33
43	Relating emulsion stability to interfacial properties for pharmaceutical emulsions stabilized by Pluronic F68 surfactant. <i>International Journal of Pharmaceutics</i> , 2017, 521, 8-18.	5.2	33
44	Timololol-imprinted soft contact lenses: Influence of the template: Functional monomer ratio and the hydrogel thickness. <i>Journal of Applied Polymer Science</i> , 2011, 122, 1333-1340.	2.6	32
45	Commercialization challenges for drug eluting contact lenses. <i>Expert Opinion on Drug Delivery</i> , 2020, 17, 1133-1149.	5.0	32
46	Settling and Deformation of a Thin Elastic Shell on a Thin Fluid Layer Lying on a Solid Surface. <i>Journal of Colloid and Interface Science</i> , 2002, 245, 187-197.	9.4	31
47	Parenteral emulsions and liposomes to treat drug overdose. <i>Advanced Drug Delivery Reviews</i> , 2015, 90, 12-23.	13.7	30
48	DNA separation by EFFF in a microchannel. <i>Journal of Colloid and Interface Science</i> , 2005, 285, 834-844.	9.4	29
49	Influence of physical and chemical heterogeneity shape on thin film rupture. <i>Journal of Colloid and Interface Science</i> , 2006, 295, 472-481.	9.4	29
50	Interaction of Cationic Drugs with Liposomes. <i>Langmuir</i> , 2009, 25, 12056-12065.	3.5	29
51	Release of Betaine and Dexpanthenol from Vitamin E Modified Silicone-Hydrogel Contact Lenses. <i>Current Eye Research</i> , 2015, 40, 267-273.	1.5	29
52	Sequestration of amitriptyline by liposomes. <i>Journal of Colloid and Interface Science</i> , 2006, 300, 7-19.	9.4	28
53	Liposome Assay for Evaluating Ocular Toxicity of Surfactants. , 2009, 50, 2727.		28
54	Uptake of amitriptyline and nortriptyline with liposomes, proteins, and serum: Implications for drug detoxification. <i>Journal of Colloid and Interface Science</i> , 2008, 319, 81-93.	9.4	25

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55	Measurement and Modeling of Diffusion Kinetics of a Lipophilic Molecule Across Rabbit Cornea. <i>Pharmaceutical Research</i> , 2010, 27, 699-711.	3.5	25
56	Real-Time Droplet DNA Amplification with a New Tablet Platform. <i>Analytical Chemistry</i> , 2012, 84, 2654-2661.	6.5	25
57	Posterior Segment Ophthalmic Drug Delivery: Role of Muco-Adhesion with a Special Focus on Chitosan. <i>Pharmaceutics</i> , 2021, 13, 1685.	4.5	25
58	Modeling the vertical motion of a soft contact lens. <i>Current Eye Research</i> , 2001, 22, 102-108.	1.5	24
59	The Effect of Water Hydraulic Permeability on the Settling of a Soft Contact Lens on the Eye. <i>Current Eye Research</i> , 2005, 30, 329-336.	1.5	23
60	Tear Dynamics Model. <i>Current Eye Research</i> , 2007, 32, 177-197.	1.5	23
61	Drug transport in HEMA conjunctival inserts containing precipitated drug particles. <i>Journal of Colloid and Interface Science</i> , 2010, 347, 31-42.	9.4	22
62	Hybrid Electrospun Polycaprolactone Mats Consisting of Nanofibers and Microbeads for Extended Release of Dexamethasone. <i>Pharmaceutical Research</i> , 2016, 33, 1509-1516.	3.5	22
63	Incorporation of ultraviolet (UV) absorbing nanoparticles in contact lenses for Class 1 UV blocking. <i>Journal of Materials Chemistry B</i> , 2016, 4, 327-339.	5.8	21
64	An experimental investigation of the convective instability of a jet. <i>Chemical Engineering Science</i> , 2003, 58, 2421-2432.	3.8	20
65	Dispersion in microchannels with temporal temperature variations. <i>Physics of Fluids</i> , 2005, 17, 103607.	4.0	20
66	The absolute instability of an inviscid compound jet. <i>Journal of Fluid Mechanics</i> , 2006, 549, 81.	3.4	20
67	Bupivacaine Binding to Pegylated Liposomes. <i>Anesthesia and Analgesia</i> , 2009, 109, 678-682.	2.2	20
68	Penetration of Fluorescein Across the Rabbit Cornea from the Endothelial Surface. <i>Pharmaceutical Research</i> , 2012, 29, 3325-3334.	3.5	20
69	Molecular modeling of surfactant covered oil-water interfaces: Dynamics, microstructure, and barrier for mass transport. <i>Journal of Chemical Physics</i> , 2008, 128, 234709.	3.0	19
70	Modular and rapid access to amphiphilic homopolymers via successive chemoselective post-polymerization modification. <i>Polymer Chemistry</i> , 2017, 8, 6028-6032.	3.9	19
71	Extended release of dexamethasone from oleogel based rods. <i>Journal of Colloid and Interface Science</i> , 2019, 555, 331-341.	9.4	19
72	Extended Release of Timolol from Nanoparticle-Loaded Fornix Insert for Glaucoma Therapy. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2013, 29, 229-235.	1.4	18

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73	A Physiologically Based Pharmacokinetic (PBPK) Model for Predicting the Efficacy of Drug Overdose Treatment With Liposomes in Man. <i>Journal of Pharmaceutical Sciences</i> , 2010, 99, 3601-3619.	3.3	17
74	Comparison of Intravenous Lipid Emulsion, Bicarbonate, and Tailored Liposomes in Rabbit Clomipramine Toxicity. <i>Academic Emergency Medicine</i> , 2013, 20, 1076-1079.	1.8	17
75	Incorporation of drug particles for extended release of Cyclosporine A from poly-hydroxyethyl methacrylate hydrogels. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 120, 73-79.	4.3	17
76	A Physiologically-Based Pharmacokinetic Model of Drug Detoxification by Nanoparticles. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 2004, 31, 381-400.	1.8	16
77	Molecular Transport through Surfactant-Covered Oil-Water Interfaces: Role of Physical Properties of Solutes and Surfactants in Creating Energy Barriers for Transport. <i>Langmuir</i> , 2011, 27, 2420-2436.	3.5	16
78	Drug delivery to the eye anterior chamber by intraocular lenses: An in vivo concentration estimation model. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 133, 63-69.	4.3	16
79	In vitro release of hydrophobic drugs by oleogel rods with biocompatible gelators. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 152, 105413.	4.0	16
80	Aqueous salt transport through soft contact lenses: An osmotic-withdrawal mechanism for prevention of adherence. <i>Contact Lens and Anterior Eye</i> , 2012, 35, 260-265.	1.7	15
81	Effect of the surface layer on drug release from delefilcon-A (Dailies Total1®) contact lenses. <i>International Journal of Pharmaceutics</i> , 2017, 529, 89-101.	5.2	15
82	Poly (Vinyl Alcohol) Assisted Synthesis and Anti-Solvent Precipitation of Gold Nanoparticles. <i>Nanomaterials</i> , 2020, 10, 2359.	4.1	15
83	The Role of Fenestrations and Channels on the Transverse Motion of a Soft Contact Lens. <i>Optometry and Vision Science</i> , 2001, 78, 732-743.	1.2	14
84	Improving wettability and lubricity of commercial contact lenses by polymerizing a thin film of dimethylacryamide. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019, 583, 123974.	4.7	14
85	Lysozyme transport in p-HEMA hydrogel contact lenses. <i>Journal of Colloid and Interface Science</i> , 2012, 386, 441-450.	9.4	13
86	Dynamic interfacial tension and dilational rheology of dispersant Corexit 9500. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2016, 497, 352-361.	4.7	13
87	Contact Lens Based Drug Delivery to the Posterior Segment Via Iontophoresis in Cadaver Rabbit Eyes. <i>Pharmaceutical Research</i> , 2019, 36, 87.	3.5	13
88	A Sorption-Kinetic Model for Surfactant-Driven Spreading of Aqueous Drops on Insoluble Liquid Substrates. <i>Journal of Colloid and Interface Science</i> , 2000, 222, 221-232.	9.4	12
89	Dynamic Mechanical Properties of Porcine Lacrimal Canaliculus. <i>Current Eye Research</i> , 2007, 32, 829-835.	1.5	12
90	Electrophoretic migration of proteins in semidilute polymer solutions. <i>Electrophoresis</i> , 2008, 29, 1152-1163.	2.4	12

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91	Molecular transport across fluid interfaces: Coupling between solute dynamics and interface fluctuations. <i>Physical Review E</i> , 2008, 78, 041605.	2.1	12
92	Ophthalmic drug delivery by contact lenses. <i>Expert Review of Ophthalmology</i> , 2012, 7, 199-201.	0.6	12
93	Incorporation of polymerizable surfactants in hydroxyethyl methacrylate lenses for improving wettability and lubricity. <i>Journal of Colloid and Interface Science</i> , 2015, 445, 60-68.	9.4	12
94	Kinetically stable propofol emulsions with reduced free drug concentration for intravenous delivery. <i>International Journal of Pharmaceutics</i> , 2015, 486, 232-241.	5.2	12
95	Interfacial effects and emulsion stabilization by in situ surfactant generation through the saponification of esters. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2016, 504, 458-470.	4.7	12
96	Optimization of intraocular lens hydrogels for dual drug release: Experimentation and modelling. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 141, 51-57.	4.3	12
97	Amitriptyline overdose treatment by pegylated anionic liposomes. <i>Journal of Colloid and Interface Science</i> , 2008, 324, 61-70.	9.4	11
98	Taylor dispersion in polymerase chain reaction in a microchannel. <i>Physics of Fluids</i> , 2008, 20, .	4.0	11
99	Multidose Preservative Free Eyedrops by Selective Removal of Benzalkonium Chloride from Ocular Formulations. <i>Pharmaceutical Research</i> , 2017, 34, 2862-2872.	3.5	11
100	Current and Emerging Detoxification Therapies for Critical Care. <i>Materials</i> , 2010, 3, 2483-2505.	2.9	10
101	Asymmetry in Drug Permeability through the Cornea. <i>Pharmaceutics</i> , 2021, 13, 694.	4.5	10
102	Importance of Taylor dispersion in pharmacokinetic and multiple indicator dilution modelling. <i>Mathematical Medicine and Biology</i> , 2009, 26, 263-296.	1.2	9
103	Dilution of protein-surfactant complexes: A fluorescence study. <i>Protein Science</i> , 2013, 22, 1258-1265.	7.6	9
104	Rapid dissolution of propofol emulsions under sink conditions. <i>International Journal of Pharmaceutics</i> , 2015, 481, 47-55.	5.2	9
105	Pigmented contact lenses for managing ocular disorders. <i>International Journal of Pharmaceutics</i> , 2019, 555, 184-197.	5.2	9
106	Gold nanoparticle synthesis in contact lenses for drug-less ocular cystinosis treatment. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 165, 271-278.	4.3	9
107	Gold nanoparticles-loaded contact lenses for laser protection and Meibomian Gland Dysfunction (MGD) dry eye treatment. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2022, 635, 128053.	4.7	9
108	Taylor dispersion in cyclic electric field-flow fractionation. <i>Physics of Fluids</i> , 2006, 18, 067105.	4.0	8

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109	Binding of Imipramine, Dosulepin, and Opipramol to Liposomes for Overdose Treatment. <i>Journal of Pharmaceutical Sciences</i> , 2009, 98, 3718-3729.	3.3	7
110	Are contact lenses the solution for effective ophthalmic drug delivery?. <i>Future Medicinal Chemistry</i> , 2012, 4, 2141-2143.	2.3	7
111	Taylor dispersion in oscillatory flow in rectangular channels. <i>Chemical Engineering Science</i> , 2014, 117, 183-197.	3.8	7
112	Expert Views on Innovative Future Uses for Contact Lenses. <i>Optometry and Vision Science</i> , 2016, 93, 328-335.	1.2	7
113	Novel approaches for improving stability of cysteamine formulations. <i>International Journal of Pharmaceutics</i> , 2018, 549, 466-475.	5.2	7
114	Interfacial polymerization of a thin film on contact lenses for improving lubricity. <i>Journal of Colloid and Interface Science</i> , 2020, 571, 356-367.	9.4	7
115	Ophthalmic delivery of hydrophilic drugs through drug-loaded oleogels. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 158, 105634.	4.0	7
116	Separation of charged colloids by a combination of pulsating lateral electric fields and poiseuille flow in a 2D channel. <i>Journal of Colloid and Interface Science</i> , 2005, 282, 212-222.	9.4	6
117	Potential role of stromal collagen in cystine crystallization in cystinosis patients. <i>International Journal of Pharmaceutics</i> , 2018, 551, 232-240.	5.2	6
118	Delivery of ionic molecules to anterior chamber by iontophoretic contact lenses. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 140, 40-49.	4.3	6
119	Combining modeling of drug uptake and release of cyclosporine in contact lenses to determine partition coefficient and diffusivity. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 164, 105891.	4.0	6
120	Propofol emulsion-free drug concentration is similar between batches and stable over time. <i>Romanian Journal of Anaesthesia and Intensive Care</i> , 2016, 23, 7-11.	0.3	6
121	Dispersion in core-annular flow with a solid annulus. <i>AIChE Journal</i> , 2005, 51, 2415-2427.	3.6	5
122	“Micro to macro (M2M)” A novel approach for intravenous delivery of propofol. <i>International Journal of Pharmaceutics</i> , 2015, 494, 218-226.	5.2	5
123	Carbon Black Tinted Contact Lenses for Reduction of Photophobia in Cystinosis Patients. <i>Current Eye Research</i> , 2019, 44, 497-504.	1.5	5
124	Transport of Vitamin E from Ethanol/Water Solution into Contact Lenses and Impact on Drug Transport. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2022, , .	1.4	5
125	A Mathematical Model of Tear Mixing under the Lower Lid. <i>Current Eye Research</i> , 2007, 32, 1023-1035.	1.5	4
126	Electrochemical response and separation in cyclic electric field-flow fractionation. <i>Electrophoresis</i> , 2007, 28, 724-739.	2.4	4

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127	Interaction of Ionic Surfactants with Cornea-Mimicking Anionic Liposomes. <i>Langmuir</i> , 2011, 27, 10840-10846.	3.5	4
128	Aggregation and transport of Brij surfactants in hydroxyethyl methacrylate hydrogels. <i>Journal of Colloid and Interface Science</i> , 2013, 407, 390-396.	9.4	4
129	Rapid and selective removal of preservative from ophthalmic formulations during eyedrops instillation. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2015, 97, 30-38.	4.3	4
130	Reversal of lipophilic weak bases using pH gradient acidic centre liposomes: demonstration of effect in dabigatran-induced anticoagulation. <i>Clinical Toxicology</i> , 2016, 54, 428-433.	1.9	4
131	Spectroscopy of Oxygen-Sensitive Material for Measuring Contact Lens Oxygen Transmissibility. <i>Current Eye Research</i> , 2019, 44, 514-521.	1.5	4
132	An ex vivo cornea infection model. <i>MethodsX</i> , 2020, 7, 100876.	1.6	4
133	Nanoparticle-loaded UV-blocking contact lenses. <i>Journal of Applied Polymer Science</i> , 2015, 132, .	2.6	3
134	Broad spectrum UV protection by crystalline organic microrod sunscreens. <i>International Journal of Pharmaceutics</i> , 2015, 489, 30-44.	5.2	3
135	Transport of polymers in contact lenses and impact on lubricity. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 603, 125123.	4.7	3
136	COMMENT ON: a new look at lubrication of the ocular surface—fluid mechanics behind the blinking eyelids. <i>Ocular Surface</i> , 2008, 6, 152-153.	4.4	2
137	Photoprotection and Extended Drug Delivery by UV Blocking Contact Lenses. <i>Optometry and Vision Science</i> , 2016, 93, 395-403.	1.2	2
138	In vitro and ex vivo implantation of cystine crystals and treatment by contact lens. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019, 562, 229-236.	4.7	1
139	Disruption of tear film and blink dynamics. , 2010, , 123-130.		1
140	Liposomal binding of imipramine in human red cell/albumin solution with simulated plasmapheresis. <i>Journal of Pharmaceutical Technology & Drug Research</i> , 2013, 2, 8.	1.0	1
141	Response of Drs. Radke and Chauhan. <i>Ocular Surface</i> , 2008, 6, 154.	4.4	0
142	Outstanding Reviewers of 2011. <i>Pharmaceutical Research</i> , 2012, 29, 901-901.	3.5	0
143	Drug-Loaded Microbeads Sandwiched Between Nanofiber Layers for Extended Linear Release. , 2020, , .		0