

# Alessandro Triolo

## List of Publications by Citations

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118  
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74  
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126  
ext. papers

6,038  
ext. citations

3.9  
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5.64  
L-index

#	Paper	IF	Citations
118	Nanoscale segregation in room temperature ionic liquids. <i>Journal of Physical Chemistry B</i> , <b>2007</b> , 111, 4641-4	3.4	1056
117	Mesoscopic Structural Heterogeneities in Room-Temperature Ionic Liquids. <i>Journal of Physical Chemistry Letters</i> , <b>2012</b> , 3, 27-33	6.4	320
116	Morphology of 1-alkyl-3-methylimidazolium hexafluorophosphate room temperature ionic liquids. <i>Chemical Physics Letters</i> , <b>2008</b> , 457, 362-365	2.5	284
115	Morphology and intermolecular dynamics of 1-alkyl-3-methylimidazolium bis((trifluoromethane)sulfonyl)amide ionic liquids: structural and dynamic evidence of nanoscale segregation. <i>Journal of Physics Condensed Matter</i> , <b>2009</b> , 21, 424121	1.8	210
114	Nanoscale organization in piperidinium-based room temperature ionic liquids. <i>Journal of Chemical Physics</i> , <b>2009</b> , 130, 164521	3.9	203
113	Effect of cation symmetry and alkyl chain length on the structure and intermolecular dynamics of 1,3-dialkylimidazolium bis(trifluoromethanesulfonyl)amide ionic liquids. <i>Journal of Physical Chemistry B</i> , <b>2009</b> , 113, 6426-33	3.4	187
112	New experimental evidence supporting the mesoscopic segregation model in room temperature ionic liquids. <i>Faraday Discussions</i> , <b>2012</b> , 154, 97-109; discussion 189-220, 465-71	3.6	181
111	Thermodynamics, structure, and dynamics in room temperature ionic liquids: the case of 1-butyl-3-methyl imidazolium hexafluorophosphate ([bmim][PF <sub>6</sub> ]). <i>Journal of Physical Chemistry B</i> , <b>2006</b> , 110, 21357-64	3.4	171
110	Alkylimidazolium based ionic liquids: impact of cation symmetry on their nanoscale structural organization. <i>Journal of Physical Chemistry B</i> , <b>2013</b> , 117, 10889-97	3.4	168
109	Effect of cation symmetry on the morphology and physicochemical properties of imidazolium ionic liquids. <i>Journal of Physical Chemistry B</i> , <b>2011</b> , 115, 6572-84	3.4	149
108	Application of Complementary Experimental Techniques to Characterization of the Phase Behavior of [C16mim][PF <sub>6</sub> ] and [C14mim][PF <sub>6</sub> ]. <i>Chemistry of Materials</i> , <b>2003</b> , 15, 3089-3097	9.6	115
107	Quasielastic neutron scattering characterization of the relaxation processes in a room temperature ionic liquid. <i>Journal of Chemical Physics</i> , <b>2003</b> , 119, 8549-8557	3.9	111
106	Nano-segregation in ionic liquids: scorpions and vanishing chains. <i>Physical Chemistry Chemical Physics</i> , <b>2013</b> , 15, 16256-62	3.6	101
105	Local organization of water and its effect on the structural heterogeneities in room-temperature ionic liquid/H <sub>2</sub> O mixtures. <i>Journal of Raman Spectroscopy</i> , <b>2008</b> , 39, 233-237	2.3	101
104	Comparing intermediate range order for alkyl- vs. ether-substituted cations in ionic liquids. <i>Chemical Communications</i> , <b>2012</b> , 48, 4959-61	5.8	100
103	Structural properties of 1-alkyl-3-methylimidazolium bis((trifluoromethyl)sulfonyl)amide ionic liquids: X-ray diffraction data and molecular dynamics simulations. <i>Journal of Physical Chemistry B</i> , <b>2010</b> , 114, 16398-407	3.4	92
102	Morphology of poly(ethylene oxide) dissolved in a room temperature ionic liquid: a small angle neutron scattering study. <i>Journal of Physical Chemistry B</i> , <b>2006</b> , 110, 1513-5	3.4	85

101	Liquid structure of trihexyltetradecylphosphonium chloride at ambient temperature: an X-ray scattering and simulation study. <i>Journal of Physical Chemistry B</i> , <b>2009</b> , 113, 9235-40	3-4	84
100	Relaxation processes in room temperature ionic liquids: the case of 1-butyl-3-methyl imidazolium hexafluorophosphate. <i>Journal of Physical Chemistry B</i> , <b>2005</b> , 109, 22061-6	3-4	82
99	Triphilic Ionic-Liquid Mixtures: Fluorinated and Non-fluorinated Aprotic Ionic-Liquid Mixtures. <i>ChemPhysChem</i> , <b>2015</b> , 16, 3325-33	3-2	79
98	Liquid structure of 1-alkyl-3-methylimidazolium-hexafluorophosphates by wide angle x-ray and neutron scattering and molecular dynamics. <i>Journal of Chemical Physics</i> , <b>2011</b> , 134, 114521	3-9	79
97	Selected chemical-physical properties and structural heterogeneities in 1-ethyl-3-methylimidazolium alkyl-sulfate room temperature ionic liquids. <i>Chemical Physics Letters</i> , <b>2010</b> , 493, 259-262	2-5	77
96	Solvation of lithium salts in protic ionic liquids: a molecular dynamics study. <i>Journal of Physical Chemistry B</i> , <b>2014</b> , 118, 761-70	3-4	74
95	Temperature dependence of the primary relaxation in 1-hexyl-3-methylimidazolium bis{(trifluoromethyl)sulfonyl}imide. <i>Journal of Physical Chemistry B</i> , <b>2009</b> , 113, 8469-74	3-4	73
94	Emerging Evidences of Mesoscopic-Scale Complexity in Neat Ionic Liquids and Their Mixtures. <i>Journal of Physical Chemistry Letters</i> , <b>2017</b> , 8, 1197-1204	6-4	66
93	Mesoscopic structural organization in triphilic room temperature ionic liquids. <i>Faraday Discussions</i> , <b>2013</b> , 167, 499-513	3-6	65
92	Structural organization and phase behaviour of 1-butyl-3-methylimidazolium hexafluorophosphate: an high pressure Raman spectroscopy study. <i>Physical Chemistry Chemical Physics</i> , <b>2011</b> , 13, 12067-74	3-6	62
91	The interpretation of diffraction patterns of two prototypical protic ionic liquids: a challenging task for classical molecular dynamics simulations. <i>Journal of Physical Chemistry B</i> , <b>2012</b> , 116, 13024-32	3-4	59
90	Study on the thermotropic properties of highly fluorinated 1,2,4-oxadiazolopyridinium salts and their perspective applications as ionic liquid crystals. <i>Journal of Materials Chemistry</i> , <b>2007</b> , 17, 1201		58
89	Amphiphile Meets Amphiphile: Beyond the Polar-Apolar Dualism in Ionic Liquid/Alcohol Mixtures. <i>Journal of Physical Chemistry Letters</i> , <b>2014</b> , 5, 1738-42	6-4	57
88	Observation of Local Order in Poly(di-n-alkyl itaconate)s. <i>Macromolecules</i> , <b>2000</b> , 33, 4989-4991	5-5	54
87	How does lithium nitrate dissolve in a protic ionic liquid?. <i>Journal of Molecular Liquids</i> , <b>2015</b> , 205, 16-21	6	50
86	Critical Micelle Density for the Self-Assembly of Block Copolymer Surfactants in Supercritical Carbon Dioxide. <i>Langmuir</i> , <b>2000</b> , 16, 416-421	4	48
85	Nature of Mesoscopic Organization in Protic Ionic Liquid-Alcohol Mixtures. <i>Journal of Physical Chemistry B</i> , <b>2016</b> , 120, 2638-43	3-4	41
84	Pressure-responsive mesoscopic structures in room temperature ionic liquids. <i>Physical Chemistry Chemical Physics</i> , <b>2015</b> , 17, 29496-500	3-6	38

83	Liquid structure of 1-ethyl-3-methylimidazolium alkyl sulfates by X-ray scattering and molecular dynamics. <i>Journal of Physical Chemistry B</i> , <b>2012</b> , 116, 13448-58	3.4	36
82	Segmental Dynamics of Atactic Polypropylene As Revealed by Molecular Simulations and Quasielastic Neutron Scattering. <i>Macromolecules</i> , <b>2002</b> , 35, 7110-7124	5.5	34
81	Thermal and structural properties of ethylammonium chloride and its mixture with water. <i>Journal of Physical Chemistry B</i> , <b>2011</b> , 115, 4887-99	3.4	32
80	Structural Determination of Ionic Liquids with Theoretical Methods: C8mimBr and C8mimCl. Strength and Weakness of Current Force Fields. <i>Journal of Physical Chemistry Letters</i> , <b>2010</b> , 1, 1095-1100	6.4	31
79	Dynamic heterogeneity in polymer electrolytes. Comparison between QENS data and MD simulations. <i>Physica B: Condensed Matter</i> , <b>2001</b> , 301, 163-167	2.8	31
78	Association in ethylammonium nitrate-dimethyl sulfoxide mixtures: First structural and dynamical evidences. <i>Journal of Non-Crystalline Solids</i> , <b>2015</b> , 407, 333-338	3.9	27
77	Structure of a Binary Mixture of Ethylammonium Nitrate and Methanol. <i>Journal of Solution Chemistry</i> , <b>2015</b> , 44, 669-685	1.8	26
76	Direct experimental observation of mesoscopic fluorinated domains in fluorinated room temperature ionic liquids. <i>Physical Chemistry Chemical Physics</i> , <b>2017</b> , 19, 13101-13110	3.6	25
75	Effect of tacticity on the local dynamics of polypropylene melts. <i>Journal of Chemical Physics</i> , <b>2003</b> , 119, 1271-1278	3.9	25
74	Excess thermodynamic properties in mixtures of a representative room-temperature ionic liquid and acetonitrile. <i>Journal of Physical Chemistry B</i> , <b>2007</b> , 111, 10202-7	3.4	24
73	Thermodynamic study of alkyl-cyclohexanes in liquid, glassy, and crystalline states. <i>Journal of Chemical Physics</i> , <b>2006</b> , 125, 054514	3.9	24
72	Mesosopic organization in ionic liquids. <i>Topics in Current Chemistry</i> , <b>2017</b> , 375, 58	7.2	22
71	Structure of diblock copolymers in supercritical carbon dioxide and critical micellization pressure. <i>Physical Review E</i> , <b>2000</b> , 61, 4640-3	2.4	22
70	SAXS investigation on aggregation phenomena in supercritical CO <sub>2</sub> . <i>European Physical Journal E</i> , <b>2002</b> , 8, 311-4	1.5	21
69	Mesosopic structural and dynamic organization in ionic liquids. <i>Journal of Molecular Liquids</i> , <b>2015</b> , 210, 161-163	6	20
68	Dendrimer Template Directed Self-Assembly during Zeolite Formation. <i>Macromolecules</i> , <b>2009</b> , 42, 1239-1243	5.43	18
67	Microscopic Structural and Dynamic Features in Triphilic Room Temperature Ionic Liquids. <i>Frontiers in Chemistry</i> , <b>2019</b> , 7, 285	5	17
66	Physico-chemical properties and nanoscale morphology in N-alkyl-N-methylmorpholinium dicyanamide room temperature ionic liquids. <i>Journal of Molecular Liquids</i> , <b>2013</b> , 187, 252-259	6	17

65	Local dynamics of atactic polypropylene across the glass transition. <i>Physica B: Condensed Matter</i> , <b>2001</b> , 301, 35-43	2.8	17
64	Critical micellization density: A small-angle-scattering structural study of the monomer-aggregate transition of block copolymers in supercritical CO <sub>2</sub> . <i>Physical Review E</i> , <b>2000</b> , 62, 5839-42	2.4	17
63	Liquid structure of a choline chloride-water natural deep eutectic solvent: A molecular dynamics characterization. <i>Journal of Molecular Liquids</i> , <b>2021</b> , 331, 115750	6	17
62	Structural Features of $\beta$ -Cyclodextrin Solvation in the Deep Eutectic Solvent, Reline. <i>Journal of Physical Chemistry B</i> , <b>2020</b> , 124, 2652-2660	3.4	16
61	Complex Dynamics in Polyisobutylene Melts. <i>Macromolecules</i> , <b>2002</b> , 35, 7039-7043	5.5	16
60	Nanoscale organization in the fluorinated room temperature ionic liquid: Tetraethyl ammonium (trifluoromethanesulfonyl)(nonafluorobutylsulfonyl)imide. <i>Journal of Chemical Physics</i> , <b>2018</b> , 148, 193816	3.9	15
59	Non-Ideality in Thymol + Menthol Type V Deep Eutectic Solvents. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 2203-2211	8.3	15
58	Structural organization in a methanol:ethylammonium nitrate (1:4) mixture: A joint X-ray/Neutron diffraction and computational study. <i>Journal of Molecular Liquids</i> , <b>2015</b> , 212, 947-956	6	14
57	Fractal approach in petrology: combining ultra small angle, small angle and intermediate angle neutron scattering. <i>Journal of Applied Crystallography</i> , <b>2000</b> , 33, 863-866	3.8	14
56	Mesoscopic structural organization in fluorinated pyrrolidinium-based room temperature ionic liquids. <i>Journal of Molecular Liquids</i> , <b>2019</b> , 289, 111110	6	12
55	Pressure-Responsive, Surfactant-Free CO <sub>2</sub> -Based Nanostructured Fluids. <i>ACS Nano</i> , <b>2017</b> , 11, 10774-10784	6.7	12
54	Quasi-Elastic Neutron Scattering Investigation of Dynamics in Polymer Electrolytes. <i>Macromolecules</i> , <b>2004</b> , 37, 8653-8660	5.5	12
53	Local Dynamics of Polyethylene and Its Oligomers: A Molecular Dynamics Interpretation of the Incoherent Dynamic Structure Factor. <i>Macromolecules</i> , <b>2003</b> , 36, 8864-8875	5.5	12
52	Can the isotopic H <sup>1</sup> substitution affect the conformational properties of polymeric aqueous solutions? The poly(ethylene oxide)-water case. <i>Journal of Physics Condensed Matter</i> , <b>1999</b> , 11, 6079-6098	1.8	12
51	QENS investigation of filled rubbers. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s490-s492	4.2	11
50	Mesoscopic structural organization in fluorinated room temperature ionic liquids. <i>Comptes Rendus Chimie</i> , <b>2018</b> , 21, 757-770	2.7	10
49	Structural and dynamical characterization of melt PEO salt mixtures. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2002</b> , 304, 308-313	3.3	10
48	Structural Organization in Neat Ionic Liquids and in Their Mixtures. <i>Soft and Biological Matter</i> , <b>2014</b> , 39-61.8	6.8	10

47	An Improved Algorithm for the Fourier Integral of the KWW Function and Its Application to Neutron Scattering and Dielectric Data. <i>Journal of Macromolecular Science - Physics</i> , <b>2006</b> , 45, 1065-1081 <sup>1.4</sup>	1.4	9
46	Segmental dynamics in polymer electrolytes. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s493-s495	2.6	9
45	A combined small-angle neutron and X-ray scattering study of block copolymers micellisation in supercritical carbon dioxide. <i>Journal of Applied Crystallography</i> , <b>2003</b> , 36, 660-663	3.8	9
44	Temperature dependence of local chain dynamics in atactic polypropylene: a neutron spin-echo study. <i>Physica B: Condensed Matter</i> , <b>2001</b> , 301, 157-162	2.8	9
43	Anomalous conformational properties of PEO in H <sub>2</sub> O and D <sub>2</sub> O by SANS, PCS and Raman scattering. <i>Journal of Applied Crystallography</i> , <b>2000</b> , 33, 709-713	3.8	9
42	Liquid structure of dibutyl sulfoxide. <i>Physical Chemistry Chemical Physics</i> , <b>2016</b> , 18, 15980-7	3.6	8
41	Pressure-induced formation of diblock copolymer "micelles" in supercritical fluids. A combined study by small angle scattering experiments and mean-field theory. I. The critical micellization density concept. <i>Journal of Chemical Physics</i> , <b>2004</b> , 120, 3489-98	3.9	8
40	Mesostructure and physical properties of aqueous mixtures of the ionic liquid 1-ethyl-3-methyl imidazolium octyl sulfate doped with divalent sulfate salts in the liquid and the mesomorphic states. <i>Physical Chemistry Chemical Physics</i> , <b>2018</b> , 20, 8724-8736	3.6	7
39	Scattering studies of large scale structures at the ultra small angle neutron scattering instrument S18. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2002</b> , 304, 220-229	3.3	7
38	Temperature dependence of the segmental dynamics in polyisobutylene melts. <i>Journal of Non-Crystalline Solids</i> , <b>2002</b> , 307-310, 654-657	3.9	7
37	Kinetics of block-copolymer aggregation in super critical CO <sub>2</sub> . <i>Journal of Non-Crystalline Solids</i> , <b>2002</b> , 307-310, 725-730	3.9	7
36	Critical micellisation density: a SAS structural study of the unimer-aggreate transition of block-copolymers in supercritical CO <sub>2</sub> . <i>Journal of Applied Crystallography</i> , <b>2000</b> , 33, 641-644	3.8	7
35	Ionic Liquids and Neutron Scattering. <i>Experimental Methods in the Physical Sciences</i> , <b>2017</b> , 49, 213-278	0.4	6
34	Fast and Slow Dynamics of Isotactic Polypropylene Melts. <i>Macromolecules</i> , <b>2008</b> , 41, 1560-1564	5.5	6
33	Industrial applications of the aggregation of block copolymers in supercritical CO <sub>2</sub> : a SANS study. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s1427-s1429	2.6	6
32	Structural investigation of hybrid nanocomposites. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s1430-s1432	2.6	6
31	Structure of isotactic polypropylene/ hydrogenated oligo(cyclopentadiene) blends: 1. Polypropylene-rich blends. <i>Polymer</i> , <b>1998</b> , 39, 1697-1702	3.9	5
30	Morphology of hybrid polystyrene-block-poly(ethylene oxide) micelles: analytical ultracentrifugation and SANS studies. <i>Journal of Colloid and Interface Science</i> , <b>2006</b> , 299, 944-52	9.3	5

29	Pressure-induced formation of diblock copolymer "micelles" in supercritical fluids. A combined study by small angle scattering experiments and mean-field theory. II. Kinetics of the unimer-aggregate transition. <i>Journal of Chemical Physics</i> , <b>2004</b> , 120, 3499-507	3.9	5
28	Dilute and semi dilute solutions of block copolymers in water, near-critical and super-critical CO <sub>2</sub> : a small angle scattering study of the monomer-aggregate transition. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2002</b> , 304, 135-144	3.3	5
27	Communication: Anion-specific response of mesoscopic organization in ionic liquids upon pressurization. <i>Journal of Chemical Physics</i> , <b>2018</b> , 148, 211102	3.9	4
26	Going to the limits of NSE. <i>Physica B: Condensed Matter</i> , <b>2005</b> , 356, 206-212	2.8	4
25	QENS from polymer aggregates in supercritical CO <sub>2</sub> . <i>Physica B: Condensed Matter</i> , <b>2000</b> , 276-278, 386-387	3.8	4
24	On the nature of morphological features in phase-separated (PEO) <sub>n</sub> NaSCN mixtures: a SAXS investigation. <i>Solid State Ionics</i> , <b>2000</b> , 133, 99-106	3.3	4
23	Liquid structure and dynamics in the choline acetate:urea 1:2 deep eutectic solvent. <i>Journal of Chemical Physics</i> , <b>2021</b> , 154, 244501	3.9	4
22	Structural features of selected protic ionic liquids based on a super-strong base. <i>Physical Chemistry Chemical Physics</i> , <b>2019</b> , 21, 25369-25378	3.6	4
21	Synthesis and Small and Wide Angle X-Ray Scattering Characterization of L-Proline Based Chiral Ionic Liquids. <i>Current Organic Chemistry</i> , <b>2015</b> , 19, 99-104	1.7	3
20	Evidence of repulsive Yukawa tail for copolymer micelles in room temperature ionic liquid. <i>Soft Matter</i> , <b>2010</b> , 6, 1793	3.6	3
19	Investigating self-assembly and metal nanoclusters in aqueous di-block copolymers solutions. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s540-s542	2.6	3
18	Early and late stages of demixing of a commercial Al-Li alloy. <i>Journal of Materials Science</i> , <b>2002</b> , 37, 1207-1213	4.13	3
17	Structure of isotactic polypropylene-hydrogenated oligo(cyclopentadiene) (iPPH <sub>2</sub> OCP) blends Part II. HOCP-rich blends. <i>Polymer</i> , <b>2000</b> , 41, 3751-3758	3.9	3
16	On the nature of phase separation in a commercial aluminium-lithium alloy. <i>Journal of Molecular Structure</i> , <b>1996</b> , 383, 277-282	3.4	3
15	A fast and remote screening method for sub-micro-structuration in pressurized mixtures containing water and carbon dioxide. <i>Journal of Supercritical Fluids</i> , <b>2019</b> , 152, 104555	4.2	2
14	Combined SANS and SAXS experiments in polyolefins-hydrogenated oligocyclopentadiene (HOCP) blends. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>1998</b> , 249, 362-368	3.3	2
13	Wide-angle NSE and TOF: the spectrometer SPAN at BENS. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s286-s288	2.6	2
12	Characterization of trehalose aqueous solutions by neutron spin echo. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s461-s462	2.6	2

11	Phase separation in multi-component mixtures: the four-component case. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2002</b> , 304, 299-307	3.3	2
10	QENS from polymeric micelles in supercritical CO <sub>2</sub> . <i>AIP Conference Proceedings</i> , <b>2000</b> ,	0	2
9	SANS studies of solutions and molecular composites prepared from cellulose tricarbamate. <i>Applied Physics A: Materials Science and Processing</i> , <b>2002</b> , 74, s472-s474	2.6	1
8	Effects of isotopic substitution on the conformational properties of polymeric aqueous solutions. <i>Physica B: Condensed Matter</i> , <b>2000</b> , 276-278, 332-333	2.8	1
7	A1H and13C Solid State NMR Investigation of the Structure and Molecular Dynamics of Hydrogenated Oligocyclopentadiene. <i>Journal of Physical Chemistry B</i> , <b>2000</b> , 104, 510-514	3.4	1
6	Wide Angle Neutron Spin Echo and Time-of-Flight Spectrometer. <i>Lecture Notes in Physics</i> , <b>2002</b> , 35-47	0.8	1
5	Structure and vibrational features of the protic ionic liquid 1,8-diazabicyclo[5.4.0]undec-7-ene-8-ium bis(trifluoromethanesulfonyl)amide, [DBUH][TFSI]. <i>Journal of Molecular Liquids</i> , <b>2021</b> , 347, 117981	6	1
4	Liquid Structure of a Water-in-Salt Electrolyte with a Remarkably Asymmetric Anion. <i>Journal of Physical Chemistry B</i> , <b>2021</b> , 125, 12500-12517	3.4	0
3	Structure of anisole derivatives by total neutron and X-ray scattering: Evidences of weak CH <sub>2</sub> O and CH <sub>2</sub> π interactions in the liquid state. <i>Journal of Molecular Liquids</i> , <b>2020</b> , 314, 113795	6	0
2	Morphology of solid polymer electrolytes: a TR WAXS investigation. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2002</b> , 304, 129-134	3.3	
1	Solubility and solvation features of native cyclodextrins in 1-ethyl-3-methylimidazolium acetate. <i>Carbohydrate Polymers</i> , <b>2022</b> , 119622	10.3	