

# Soheila Kashanian

## List of Publications by Year in descending order

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115  
papers

4,259  
citations

81900

39  
h-index

133252

59  
g-index

115  
all docs

115  
docs citations

115  
times ranked

5435  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of SARS-CoV2 that may be useful for nanoparticle pulmonary drug delivery. <i>Journal of Drug Targeting</i> , 2022, 30, 233-243.	4.4	6
2	A highly sensitive nanobiosensor based on aptamer-conjugated graphene-decorated rhodium nanoparticles for detection of HER2-positive circulating tumor cells. <i>Nanotechnology Reviews</i> , 2022, 11, 793-810.	5.8	30
3	A high-performance electrochemical aptasensor based on graphene-decorated rhodium nanoparticles to detect HER2-ECD oncomarker in liquid biopsy. <i>Scientific Reports</i> , 2022, 12, 3299.	3.3	38
4	Novel elastomeric fibrous composites of poly- $\mu$ -caprolactone/propolis and their evaluation for biomedical applications. <i>Journal of Polymer Research</i> , 2022, 29, .	2.4	9
5	Direct effects of low-energy electrons on including sulfur bonds in proteins: a second-order MÅllerâ€Plesset perturbation (MP2) theory approach. <i>Journal of Biomolecular Structure and Dynamics</i> , 2021, 39, 1681-1687.	3.5	1
6	Two- and three-way chemometric analyses for investigation of interactions of acarbose with normal and glycated human serum albumin: Developing a novel biosensing system. <i>Microchemical Journal</i> , 2021, 160, 105675.	4.5	27
7	Nanotechnology application in drug delivery to osteoarthritis (OA), rheumatoid arthritis (RA), and osteoporosis (OSP). <i>Journal of Drug Delivery Science and Technology</i> , 2021, 61, 102011.	3.0	26
8	Spectroscopic studies on the interaction of aspartame with human serum albumin. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2021, 40, 300-316.	1.1	4
9	A promising dual-drug targeted delivery system in cancer therapy: nanocomplexes of folateâ€apoferritin-conjugated cationic solid lipid nanoparticles. <i>Pharmaceutical Development and Technology</i> , 2021, 26, 673-681.	2.4	9
10	Enhanced Intracellular Delivery of Curcumin by Chitosan-Lipoic Acid as Reduction-Responsive Nanoparticles. <i>Current Pharmaceutical Biotechnology</i> , 2021, 22, 622-635.	1.6	11
11	Enhanced Synergistic-Antioxidant Activity of Melatonin and Tretinoin by Co-encapsulation into Amphiphilic Chitosan Nanocarriers: During Mice In Vitro Matured Oocyte/Morula-Compact Stage Embryo Culture Model. <i>Reproductive Sciences</i> , 2021, 28, 3361-3379.	2.5	3
12	Highly selective and sensitive molecularly imprinting electrochemical sensing platform for bilirubin detection in saliva. <i>Microchemical Journal</i> , 2021, 168, 106367.	4.5	20
13	Dissolving microneedle-assisted long-acting Liraglutide delivery to control type 2 diabetes and obesity. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 167, 106040.	4.0	24
14	The Potential Effect of Insulin on AChE and Its Interactions with Rivastigmine In Vitro. <i>Pharmaceuticals</i> , 2021, 14, 1136.	3.8	5
15	Modeling of ultrasensitive DNA hybridization detection based on gold nanoparticles/carbon-nanotubes/chitosan-modified electrodes. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 587, 124219.	4.7	16
16	miRNA-21 rapid diagnosis by one-pot synthesis of highly luminescent red emissive silver nanoclusters/DNA. <i>Sensors and Actuators B: Chemical</i> , 2020, 308, 127673.	7.8	13
17	Folic acid receptor-targeted solid lipid nanoparticles to enhance cytotoxicity of letrozole through induction of caspase-3 dependent-apoptosis for breast cancer treatment. <i>Pharmaceutical Development and Technology</i> , 2020, 25, 397-407.	2.4	66
18	Nanomaterial and advanced technologies in transdermal drug delivery. <i>Journal of Drug Targeting</i> , 2020, 28, 356-367.	4.4	50

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19	Multi-spectroscopic, thermodynamic and molecular docking insights into interaction of bovine serum albumin with calcium lactate. <i>Microchemical Journal</i> , 2020, 154, 104580.	4.5	21
20	Stealth cross-linked polymeric nanoparticles for passive drug targeting: a combination of molecular docking and comprehensive in vitro assay. <i>Bulletin of Materials Science</i> , 2020, 43, 1.	1.7	0
21	Redox-Sensitive and Hyaluronic Acid-Functionalized Nanoparticles for Improving Breast Cancer Treatment by Cytoplasmic 17Î±-Methyltestosterone Delivery. <i>Molecules</i> , 2020, 25, 1181.	3.8	36
22	Thermodynamic analysis of albumin interaction with monosodium glutamate food additive: Insights from multi-spectroscopic and molecular docking approaches. <i>Journal of Molecular Structure</i> , 2020, 1221, 128785.	3.6	16
23	New Folate-Modified Human Serum Albumin Conjugated to Cationic Lipid Carriers for Dual Targeting of Mitoxantrone against Breast Cancer. <i>Current Pharmaceutical Biotechnology</i> , 2020, 21, 305-315.	1.6	18
24	Active Targeting Towards and Inside the Brain based on Nanoparticles: A Review. <i>Current Pharmaceutical Biotechnology</i> , 2020, 21, 374-383.	1.6	11
25	Biosensor design using an electroactive label-based aptamer to detect bisphenol A in serum samples. <i>Journal of Biosciences</i> , 2019, 44, 1.	1.1	17
26	Kinetic and thermodynamic insights into interaction of albumin with piperacillin: Spectroscopic and molecular modeling approaches. <i>Journal of Molecular Liquids</i> , 2019, 296, 111770.	4.9	50
27	A Novel and Enhanced Membrane-Free Performance of Glucose/O <sub>2</sub> Biofuel Cell, Integrated With Biocompatible Laccase Nanoflower Biocathode and Glucose Dehydrogenase Bioanode. <i>IEEE Sensors Journal</i> , 2019, 19, 11988-11994.	4.7	7
28	Novel fabrication of a laccase biosensor to detect phenolic compounds using a carboxylated multiwalled carbon nanotube on the electropolymerized support. <i>Bulletin of Materials Science</i> , 2019, 42, 1.	1.7	23
29	A novel sensitive laccase biosensor using gold nanoparticles and poly L-arginine to detect catechol in natural water. <i>Biotechnology and Applied Biochemistry</i> , 2019, 66, 502-509.	3.1	18
30	A Comprehensive Physicochemical, In Vitro and Molecular Characterization of Letrozole Incorporated Chitosan-Lipid Nanocomplex. <i>Pharmaceutical Research</i> , 2019, 36, 62.	3.5	30
31	Voltammetric immunosensor for E-cadherin promoter DNA methylation using a Fe <sub>3</sub> O <sub>4</sub> -citric acid nanocomposite and a screen-printed carbon electrode modified with poly(vinyl alcohol) and reduced graphene oxide. <i>Mikrochimica Acta</i> , 2019, 186, 170.	5.0	31
32	Laccase immobilized onto graphene oxide nanosheets and electrodeposited gold-cetyltrimethylammonium bromide complex to fabricate a novel catechol biosensor. <i>Bulletin of Materials Science</i> , 2019, 42, 1.	1.7	17
33	Recent Insights into Effective Nanomaterials and Biomacromolecules Conjugation in Advanced Drug Targeting. <i>Current Pharmaceutical Biotechnology</i> , 2019, 20, 526-541.	1.6	17
34	A Review on Targeting Nanoparticles for Breast Cancer. <i>Current Pharmaceutical Biotechnology</i> , 2019, 20, 1087-1107.	1.6	24
35	Biosensor design using an electroactive label-based aptamer to detect bisphenol A in serum samples. <i>Journal of Biosciences</i> , 2019, 44, .	1.1	3
36	A novel fabrication of sensor using ZnO-Al <sub>2</sub> O <sub>3</sub> ceramic nanofibers to simultaneously detect catechol and hydroquinone. <i>Journal of Electroanalytical Chemistry</i> , 2018, 812, 122-131.	3.8	57

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37	Human serum albumin interaction studies of a new copper(II) complex containing ceftobiprole drug using molecular modeling and multispectroscopic methods. <i>Journal of Coordination Chemistry</i> , 2018, 71, 329-341.	2.2	19
38	Synthesis, characterization, cytotoxicity and DNA binding studies of Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> nanoparticles coated by an antiviral drug lamivudine. <i>Journal of Drug Delivery Science and Technology</i> , 2018, 46, 55-65.	3.0	22
39	Effect of Fabrication Parameters on the Physicochemical Properties of Amphiphilic Chitosan Nanoparticles. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2018, 42, 1873-1879.	1.5	3
40	A novel intracellular pH-responsive formulation for FTY720 based on PEGylated graphene oxide nano-sheets. <i>Drug Development and Industrial Pharmacy</i> , 2018, 44, 99-108.	2.0	13
41	Development and characterization of folic acid-functionalized apoferritin as a delivery vehicle for epirubicin against MCF-7 breast cancer cells. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 847-854.	2.8	36
42	Surface functionalized dendrimers as controlled-release delivery nanosystems for tumor targeting. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 122, 311-330.	4.0	77
43	Apoferritin-templated biosynthesis of manganese nanoparticles and investigation of direct electron transfer of MnNPs@HsAFr at modified glassy carbon electrode. <i>Biotechnology and Applied Biochemistry</i> , 2017, 64, 110-116.	3.1	7
44	A highly sensitive quantum dots-DNA nanobiosensor based on fluorescence resonance energy transfer for rapid detection of nanomolar amounts of human papillomavirus 18. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 136, 140-147.	2.8	41
45	Determination of cDNA encoding BCR/ABL fusion gene in patients with chronic myelogenous leukemia using a novel FRET-based quantum dots-DNA nanosensor. <i>Analytica Chimica Acta</i> , 2017, 966, 62-70.	5.4	13
46	Intrinsic parameters for the synthesis and tuned properties of amphiphilic chitosan drug delivery nanocarriers. <i>Journal of Controlled Release</i> , 2017, 260, 213-225.	9.9	77
47	A targeted drug delivery system based on dopamine functionalized nano graphene oxide. <i>Chemical Physics Letters</i> , 2017, 668, 56-63.	2.6	74
48	Novel amphiphilic chitosan nanocarriers for sustained oral delivery of hydrophobic drugs. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 99, 285-291.	4.0	56
49	A novel enzyme based biosensor for catechol detection in water samples using artificial neural network. <i>Biochemical Engineering Journal</i> , 2017, 128, 1-11.	3.6	96
50	Surfactant effects on the particle size, zeta potential, and stability of starch nanoparticles and their use in a pH-responsive manner. <i>Cellulose</i> , 2017, 24, 4217-4234.	4.9	28
51	Folate Conjugated Hybrid Nanocarrier for Targeted Letrozole Delivery in Breast Cancer Treatment. <i>Pharmaceutical Research</i> , 2017, 34, 2798-2808.	3.5	41
52	Preparation of Amphiphilic Chitosan Nanoparticles for Controlled Release of Hydrophobic Drugs. <i>Journal of Nanoscience and Nanotechnology</i> , 2017, 17, 5226-5232.	0.9	16
53	Hydrophobic amino acids grafted onto chitosan: a novel amphiphilic chitosan nanocarrier for hydrophobic drugs. <i>Drug Development and Industrial Pharmacy</i> , 2017, 43, 1-11.	2.0	43
54	An electrochemical biosensor based on cobalt nanoparticles synthesized in iron storage protein molecules to determine ascorbic acid. <i>Biotechnology and Applied Biochemistry</i> , 2016, 63, 740-745.	3.1	9

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55	Signal amplification strategy using gold/trimethyl chitosan/iron oxide magnetic composite nanoparticles as a tracer tag for high-sensitive electrochemical detection. IET Nanobiotechnology, 2016, 10, 20-27.	3.8	13
56	A fluorescent sensor based on methyl dopa drug modified $\text{Fe}_2\text{O}_3$ nanoparticles for ultrasensitive detection of calf thymus DNA. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2016, 157, 104-109.	3.9	6
57	Synthesis, characterization and in vitro biocompatibility study of $\text{Au/TMC/Fe}_3\text{O}_4$ nanocomposites as a promising, nontoxic system for biomedical applications. Beilstein Journal of Nanotechnology, 2015, 6, 1677-1689.	2.8	23
58	Laccase immobilization on the electrode surface to design a biosensor for the detection of phenolic compound such as catechol. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 145, 130-138.	3.9	77
59	Sensitive electrochemical biosensing of $\text{H}_2\text{O}_2$ based on cobalt nanoparticles synthesised in iron storage protein molecules, ferritin. IET Nanobiotechnology, 2014, 8, 196-200.	3.8	11
60	Interaction of a copper (II) complex containing an artificial sweetener (aspartame) with calf thymus DNA. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 120, 1-6.	3.9	11
61	PEG-stearate coated solid lipid nanoparticles as levothyroxine carriers for oral administration. Journal of Nanoparticle Research, 2014, 16, 1.	1.9	22
62	Study on the interaction of a copper(II) complex containing the artificial sweetener aspartame with human serum albumin. Molecular Biology Reports, 2014, 41, 3271-3278.	2.3	9
63	Drug targeting using solid lipid nanoparticles. Chemistry and Physics of Lipids, 2014, 181, 56-61.	3.2	143
64	Preparation of solid lipid nanoparticles as drug carriers for levothyroxine sodium with in vitro drug delivery kinetic characterization. Molecular Biology Reports, 2014, 41, 3521-3527.	2.3	25
65	Geno- and cytotoxicity of propyl gallate food additive. Drug and Chemical Toxicology, 2014, 37, 241-246.	2.3	53
66	Strategies for optimizing DNA hybridization on surfaces. Analytical Biochemistry, 2014, 444, 41-46.	2.4	73
67	Spectroscopic and molecular modeling studies of human serum albumin interaction with propyl gallate. RSC Advances, 2014, 4, 64559-64564.	3.6	60
68	Interaction of two new mixed ligand copper(II) complexes with DNA probed by thermodynamic and spectroscopic studies. Molecular Biology Reports, 2014, 41, 25-37.	2.3	7
69	DNA interaction studies of sesamol (3,4-methylenedioxyphenol) food additive. Molecular Biology Reports, 2013, 40, 1173-1179.	2.3	9
70	Biochemical and pharmacological characterization of isatin and its derivatives: from structure to activity. Pharmacological Reports, 2013, 65, 313-335.	3.3	164
71	DNA interaction of $[\text{Cu}(\text{dmp})(\text{phen-dion})]$ ( $\text{dmp}=4,7$ and $2,9$ dimethyl phenanthroline,) $T_j$ ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 chitosan-carbon nanotubes composite film. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 114, 642-649.	3.9	10
72	In vitro DNA binding studies of Aspartame, an artificial sweetener. Journal of Photochemistry and Photobiology B: Biology, 2013, 120, 104-110.	3.8	47

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73	Purification, Immobilization, and Characterization of Bovine Lactoperoxidase. <i>International Journal of Food Properties</i> , 2013, 16, 905-916.	3.0	7
74	Cytotoxicity and DNA Fragmentation Properties of Butylated Hydroxyanisole. <i>DNA and Cell Biology</i> , 2013, 32, 98-103.	1.9	80
75	Fluorometric study of fluoxetine DNA binding. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2012, 113, 1-6.	3.8	36
76	DNA-Binding Studies of Fluoxetine Antidepressant. <i>DNA and Cell Biology</i> , 2012, 31, 1349-1355.	1.9	26
77	DNA Binding Studies of 3, 5, 6-Trichloro-2-Pyridinol Pesticide Metabolite. <i>DNA and Cell Biology</i> , 2012, 31, 1341-1348.	1.9	47
78	Multi-spectroscopic DNA interaction studies of sunset yellow food additive. <i>Molecular Biology Reports</i> , 2012, 39, 10045-10051.	2.3	44
79	Stability improvement of immobilized lactoperoxidase using polyaniline polymer. <i>Molecular Biology Reports</i> , 2012, 39, 10407-10412.	2.3	16
80	Biomimetic synthesis and characterization of cobalt nanoparticles using apoferritin, and investigation of direct electron transfer of Co(NPs)@ferritin at modified glassy carbon electrode to design a novel nanobiosensor. <i>Molecular Biology Reports</i> , 2012, 39, 8793-8802.	2.3	19
81	DNA binding, DNA cleavage and cytotoxicity studies of a new water soluble copper(II) complex: The effect of ligand shape on the mode of binding. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2012, 86, 351-359.	3.9	53
82	Molecular aspects on the interaction of isatin-3-isonicotinylhydrazone to deoxyribonucleic acid: model for intercalative drug-DNA binding. <i>Molecular Biology Reports</i> , 2012, 39, 3853-3861.	2.3	18
83	DNA Interaction Studies of Ethylenediaminetetraaceticacid Food Additive and Selenium Effect in DNA Cleavage-Inhibition. <i>DNA and Cell Biology</i> , 2011, 30, 1085-1090.	1.9	4
84	Spectroscopic Studies on the Interaction of Quercetin@Terbium(III) Complex with Calf Thymus DNA. <i>DNA and Cell Biology</i> , 2011, 30, 195-201.	1.9	71
85	Preparation, Characterization, and DNA Binding Studies of Water-Soluble Quercetin@Molybdenum(VI) Complex. <i>DNA and Cell Biology</i> , 2011, 30, 517-523.	1.9	56
86	DNA Binding Studies of Tartrazine Food Additive. <i>DNA and Cell Biology</i> , 2011, 30, 499-505.	1.9	54
87	DNA Binding, DNA Cleavage, and Cytotoxicity Studies of Two New Copper (II) Complexes. <i>DNA and Cell Biology</i> , 2011, 30, 287-296.	1.9	18
88	New surface-modified solid lipid nanoparticles using N-glutaryl phosphatidylethanolamine as the outer shell. <i>International Journal of Nanomedicine</i> , 2011, 6, 2393.	6.7	40
89	DNA Interaction and DNA Cleavage Studies of a New Platinum(II) Complex Containing Aliphatic and Aromatic Dinutrogen Ligands. <i>Bioinorganic Chemistry and Applications</i> , 2011, 2011, 1-10.	4.1	15
90	Spectroscopic Studies on the Interaction of Isatin with Calf Thymus DNA. <i>DNA and Cell Biology</i> , 2010, 29, 639-646.	1.9	93

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91	In vitro studies on calf thymus DNA interaction and 2-tert-butyl-4-methylphenol food additive. European Food Research and Technology, 2010, 230, 821-825.	3.3	48
92	DNA binding and DNA cleavage studies of a water soluble cobalt(II) complex containing dinitrogen Schiff base ligand: The effect of metal on the mode of binding. European Journal of Medicinal Chemistry, 2010, 45, 4239-4245.	5.5	247
93	Colloidal Nanogold-Based Immunochromatographic Strip Test for the Detection of Digoxin Toxicity. Applied Biochemistry and Biotechnology, 2010, 160, 843-855.	2.9	43
94	Multispectroscopic DNA interaction studies of a water-soluble nickel(II) complex containing different dinitrogen aromatic ligands. Transition Metal Chemistry, 2010, 35, 699-705.	1.4	78
95	Evaluation of mesoporous silicon/polycaprolactone composites as ophthalmic implants. Acta Biomaterialia, 2010, 6, 3566-3572.	8.3	71
96	DNA Binding and Gel Electrophoresis Studies of a Copper (II) Complex Containing Mixed Aliphatic and Aromatic Dinitrogen Ligands. DNA and Cell Biology, 2010, 29, 329-336.	1.9	28
97	A review on DNA interaction with synthetic phenolic food additives. Food Research International, 2010, 43, 1223-1230.	6.2	113
98	DNA Interaction with PtCl <sub>2</sub> (LL) (LL = Chelating Diamine Ligand: N,N-Dimethyltrimethylenediamine) Complex. Applied Biochemistry and Biotechnology, 2009, 158, 1-10.	2.9	16
99	DNA interaction studies of a platinum(II) complex, PtCl <sub>2</sub> (NN) (NN=4,7-dimethyl-1,10-phenanthroline), using different instrumental methods. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 72, 757-761.	3.9	93
100	DNA binding studies of 2-tert-butylhydroquinone (TBHQ) food additive. Food Chemistry, 2009, 116, 743-747.	8.2	113
101	<i>In Vitro</i> Study of Calf Thymus DNA Interaction with Butylated Hydroxyanisole. DNA and Cell Biology, 2009, 28, 535-540.	1.9	53
102	<i>In Vitro</i> Study of DNA Interaction with a Water-Soluble Dinitrogen Schiff Base. DNA and Cell Biology, 2009, 28, 589-596.	1.9	92
103	DNA binding studies of PdCl <sub>2</sub> (LL)(LL = chelating diamine ligand: N,N-dimethyltrimethylenediamine) complex. Biochemistry (Moscow), 2008, 73, 929-936.	1.5	27
104	<i>In Vitro</i> Study of DNA Interaction with Clodinafop-Propargyl Herbicide. DNA and Cell Biology, 2008, 27, 581-586.	1.9	93
105	Structural and Functional Study of Mouse Antidigoxin Monoclonal Antibody Against Thermal Variation. Hybridoma, 2008, 27, 123-130.	0.4	0
106	Interaction of Diazinon with DNA and the Protective Role of Selenium in DNA Damage. DNA and Cell Biology, 2008, 27, 325-332.	1.9	60
107	Structural and Functional Study of Rabbit Polyclonal Antibody for Immunoassay Purposes. Hybridoma, 2008, 27, 48-53.	0.4	4
108	Effect of Osmolytes on the Conformational Stability of Mouse Monoclonal Antidigoxin Antibody in Long-Term Storage. Hybridoma, 2008, 27, 99-106.	0.4	4

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109	Partially Folded Conformations of Bovine Liver Glutamate Dehydrogenase Induced by Mild Acidic Conditions. <i>Journal of Biochemistry</i> , 2007, 142, 193-200.	1.7	7
110	Studies of thermostability in <i>Camelus bactrianus</i> (Bactrian camel) single-domain antibody specific for the mutant epidermal-growth-factor receptor expressed by <i>Pichia</i> . <i>Biotechnology and Applied Biochemistry</i> , 2007, 46, 41.	3.1	42
111	Continuous production of monoclonal antibody in a packed-bed bioreactor. <i>Biotechnology and Applied Biochemistry</i> , 2005, 41, 273-278.	3.1	19
112	Complex formation of alkaline earth cations with benzo-15-crown-5 and some 18-crowns in methanol, dimethylformamide and dimethyl sulfoxide solutions. <i>Inorganica Chimica Acta</i> , 1989, 155, 203-206.	2.4	57
113	Spectrophotometric study of the alkali metal-murexide complexes in some non-aqueous solutions. <i>Talanta</i> , 1989, 36, 773-776.	5.5	23
114	Spectrophotometric study of the complexation reactions between alkaline earth cations and murexide in some non-aqueous solutions. <i>Polyhedron</i> , 1988, 7, 1227-1230.	2.2	24
115	Spectrophotometric study of some alkaline-earth and of silver complexes with dibenzo-30-crown-10 in methanol, dimethylformamide and dimethylsulfoxide solutions. <i>Polyhedron</i> , 1987, 6, 535-538.	2.2	19