List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/352988/publications.pdf Version: 2024-02-01



FEDENC KILAD

#	Article	IF	CITATIONS
1	Carrier-free zone electrophoresis, displacement electrophoresis and isoelectric focusing in a high-performance electrophoresis apparatus. Journal of Chromatography A, 1987, 403, 47-61.	3.7	450
2	Fast and high resolution analysis of human serum transferrin by high performance isoelectric focusing in capillaries. Electrophoresis, 1989, 10, 23-29.	2.4	181
3	Determination of polyphenolic compounds by liquid chromatography–mass spectrometry in Thymus species. Journal of Chromatography A, 2010, 1217, 7972-7980.	3.7	128
4	Separation of the human transferrin forms by carrier- free high-performance zone electrophoresis and isoelectric focusing. Journal of Chromatography A, 1989, 480, 351-357.	3.7	108
5	Determination of tropane alkaloids atropine and scopolamine by liquid chromatography–mass spectrometry in plant organs of Datura species. Journal of Chromatography A, 2012, 1232, 295-301.	3.7	103
6	Recent applications of capillary isoelectric focusing. Electrophoresis, 2003, 24, 3908-3916.	2.4	100
7	Homology modelling and molecular dynamics studies of human placental tissue protein 13 (galectin-13). Protein Engineering, Design and Selection, 2001, 14, 875-880.	2.1	85
8	Identification of polyphenolic compounds in red and white grape varieties grown in R. Macedonia and changes of their content during ripening. Food Research International, 2011, 44, 2851-2860.	6.2	78
9	Polyphenolic content of Vranec wines produced by different vinification conditions. Food Chemistry, 2011, 124, 316-325.	8.2	76
10	The effect of iron binding on the conformation of transferrin. A small angle x-ray scattering study. Biophysical Journal, 1985, 48, 799-802.	0.5	66
11	Conformation of human IgG subclasses in solution. Small-angle X-ray scattering and hydrodynamic studies. FEBS Journal, 1985, 147, 17-25.	0.2	63
12	Chiral separation of α-amino acids by ligand-exchange capillary electrophoresis usingN-(2-hydroxy-octyl)-L-4-hydroxyproline as a selector. Electrophoresis, 1998, 19, 2109-2112.	2.4	58
13	Phenolic compounds and antioxidant activity of Macedonian red wines. Journal of Food Composition and Analysis, 2015, 41, 1-14.	3.9	58
14	LC-MS Quantitative Determination of Atropine and Scopolamine in the Floral Nectar of Datura Species. Chromatographia, 2010, 71, 43-49.	1.3	49
15	Unfolding of human serum transferrin in urea studied by high-performance capillary electrophoresis. Journal of Chromatography A, 1993, 638, 269-276.	3.7	48
16	l-Alanine dehydrogenase from Thermus thermophilus. Biochimica Et Biophysica Acta - Biomembranes, 1980, 615, 34-47.	2.6	46
17	Determination of pl by measuring the current in the mobilization step of high-performance capillary isoelectric focusing. Journal of Chromatography A, 1991, 545, 403-406.	3.7	46
18	New set-up for capillary isoelectric focusing in uncoated capillaries. Journal of Chromatography A, 1998, 813, 349-360.	3.7	40

#	Article	IF	CITATIONS
19	Volatile Composition of Macedonian and Hungarian Wines Assessed by GC/MS. Food and Bioprocess Technology, 2013, 6, 1609-1617.	4.7	35
20	Monolithic beds of artificial gel antibodies. Journal of Chromatography A, 2006, 1109, 100-102.	3.7	34
21	Twelve receptor molecules attach per viral particle of human rhinovirus serotype 2 via multiple modules. FEBS Letters, 2004, 568, 99-104.	2.8	33
22	Universal method for synthesis of artificial gel antibodies by the imprinting approach combined with a unique electrophoresis technique for detection of minute structural differences of proteins, viruses, and cells (bacteria). III: Gel antibodies against cells (bacteria). Electrophoresis, 2006, 27, 4682-4687.	2.4	32
23	Separation of tryptophan-derivative enantiomers with iron-free human serum transferrin by capillary zone electrophoresis. Electrophoresis, 1995, 16, 1510-1518.	2.4	30
24	Comparison of the mass transfer in totally porous and superficially porous stationary phases in liquid chromatography. Analytical and Bioanalytical Chemistry, 2010, 397, 1307-1314.	3.7	30
25	Calculation of the in-plane force constants and vibrational spectra of pyridine and its deuterated derivatives by the CNDO/2 force method. Journal of Molecular Structure, 1980, 65, 141-152.	3.6	29
26	Application of high-performance chromatographic and electrophoretic methods to the purification and characterization of glucose oxidase and catalase from penicillium chrysogenum. Journal of Chromatography A, 1987, 397, 239-249.	3.7	28
27	Stereoselective interaction of drug enantiomers with human serum transferrin in capillary zone electrophoresis (II). Electrophoresis, 1998, 19, 282-287.	2.4	28
28	Protein profile characterization of bacterial lysates by capillary electrophoresis. Electrophoresis, 1998, 19, 2317-2323.	2.4	28
29	Role of chemical structure in stereoselective recognition of β-blockers by cyclodextrins in capillary zone electrophoresis. Journal of Proteomics, 2008, 70, 1268-1275.	2.4	27
30	Complementary Mössbauer and EPR Studies of Iron(III) in Diferric Human Serum Transferrin with Oxalate or Bicarbonate as Synergistic Anions. Archives of Biochemistry and Biophysics, 1994, 308, 52-63.	3.0	25
31	Carrier ampholytes-based capillary electrophoresis as an alternative to capillary zone electrophoresis in classical background electrolytes. Journal of Chromatography A, 2005, 1087, 183-188.	3.7	25
32	Stereoselective interaction of drug enantiomers with human serum transferrin in capillary zone electrophoresis. Electrophoresis, 1996, 17, 1950-1953.	2.4	24
33	Universal method for synthesis of artificial gel antibodies by the imprinting approach combined with a unique electrophoresis technique for detection of minute structural differences of proteins, viruses and cells (bacteria). Ib. Gel antibodies against proteins (hemoglobins). Electrophoresis, 2007, 28, 2345-2350.	2.4	24
34	Availability and quality of illegitimate somatropin products obtained from the Internet. International Journal of Clinical Pharmacy, 2017, 39, 78-87.	2.1	24
35	Bacterial outer membrane protein analysis by electrophoresis and microchip technology. Expert Review of Proteomics, 2007, 4, 91-106.	3.0	23
36	Analysis of therapeutic peptides in human urine by combination of capillary zone electrophoresis–electrospray mass spectrometry with preparative capillary isotachophoresis sample pretreatment. Journal of Chromatography A, 2011, 1218, 8701-8707.	3.7	23

#	Article	IF	CITATIONS
37	COMPARATIVE STUDY OF THE CHIRAL RESOLUTION OF $\hat{1}^2$ -BLOCKERS ON CELLULOSE TRIS (3,5-DIMETHYL-PHENYLCARBAMATE) PHASES IN NORMAL AND REVERSED PHASE MODES. Journal of Liquid Chromatography and Related Technologies, 2001, 24, 2493-2504.	1.0	21
38	Effect of Antibiotics on Cell Surface Hydrophobicity of Bacteria Causing Orthopedic Wound Infections. Chemotherapy, 2003, 49, 237-242.	1.6	21
39	Fast determination of lactic, succinic, malic, tartaric, shikimic, and citric acids in red Vranec wines by CZEâ€ESIâ€QTOFâ€MS. Electrophoresis, 2018, 39, 1597-1605.	2.4	21
40	Rapid MALDI-TOF-MS Detection of Anthocyanins in Wine and Grape Using Different Matrices. Food Analytical Methods, 2011, 4, 108-115.	2.6	20
41	Characterization of complex, heterogeneous lipid A samples using HPLC–MS/MS technique I. Overall analysis with respect to acylation, phosphorylation and isobaric distribution. Journal of Mass Spectrometry, 2016, 51, 1043-1063.	1.6	20
42	Terminology of bioanalytical methods (IUPAC Recommendations 2018). Pure and Applied Chemistry, 2018, 90, 1121-1198.	1.9	19
43	Universal method for synthesis of artificial gel antibodies by the imprinting approach combined with a unique electrophoresis technique for detection of minute structural differences of proteins, viruses, and cells (bacteria): Ia. Gel antibodies against proteins (transferrins). Journal of Separation	2.5	18
44	Universal method for synthesis of artificial gel antibodies by the imprinting approach combined with a unique electrophoresis technique for detection of minute structural differences of proteins, viruses, and cells (bacteria): II. Gel antibodies against virus (Semliki Forest Virus). Journal of Separation Science, 2006, 29, 2810-2815.	2.5	18
45	Different segmental flexibility of human serum transferrin and lactoferrin. Archives of Biochemistry and Biophysics, 1989, 275, 181-184.	3.0	17
46	β+-Selective radiodetector for capillary electrophoresis. Journal of Chromatography A, 1993, 645, 319-325.	3.7	17
47	Antifungal unsaturated cyclic Mannich ketones and amino alcohols: Study of mechanism of action. European Journal of Medicinal Chemistry, 2009, 44, 1823-1829.	5.5	17
48	Effect of iron restriction on outer membrane protein composition ofPseudomonas strains studied by conventional and microchip electrophoresis. Electrophoresis, 2005, 26, 3789-3795.	2.4	16
49	Capillary electrophoretic determination of main components of natural dyes with MS detection. Journal of Separation Science, 2008, 31, 2457-2462.	2.5	16
50	Structural variability of endotoxins from Râ€ŧype isogenic mutants of <i>Shigella sonnei</i> . Journal of Mass Spectrometry, 2011, 46, 61-70.	1.6	16
51	Mapping of stereoselective recognition sites on human serum transferrin by capillary electrophoresis and molecular modelling. Electrophoresis, 2002, 23, 964-971.	2.4	15
52	Role of chemical structure in stereoselective recognition of beta-blockers and H1-antihistamines by human serum transferrin in capillary zone electrophoresis. Electrophoresis, 2006, 27, 1510-1516.	2.4	15
53	Quantitative microfluidic analysis of <i><scp>S</scp></i> ―and <i><scp>R</scp></i> ―ype endotoxin components with chip capillary electrophoresis. Electrophoresis, 2012, 33, 3351-3360.	2.4	15
54	In situ hybridization histochemistry of mRNAs for hormones and chromogranins in normal pituitary tissue and pituitary adenoma. European Journal of Endocrinology, 1991, 125, 628-636.	3.7	14

#	Article	IF	CITATIONS
55	Changes in outer membrane protein profiles of bacteria after meropenem-induced postantibiotic effect studied by capillary electrophoresis. Electrophoresis, 1998, 19, 2324-2330.	2.4	14
56	Validation of a Method for Analysis of Aroma Compounds in Red Wine using Liquid–Liquid Extraction and GC–MS. Food Analytical Methods, 2012, 5, 1427-1434.	2.6	14
57	Bioadsorption characteristics of Pseudomonas aeruginosa PAOI. Journal of the Serbian Chemical Society, 2014, 79, 495-508.	0.8	14
58	Biosorption characteristics of Spirulina and Chlorella cells to accumulate heavy metals. Journal of the Serbian Chemical Society, 2015, 80, 407-419.	0.8	14
59	Microfluidic chip analysis of outer membrane proteins responsible for serological cross-reaction between three Gram-negative bacteria: Proteus morganii O34, Escherichia coli O111 and Salmonella Adelaide O35. Journal of Chromatography A, 2007, 1155, 214-217.	3.7	13
60	Novel quantitative electrophoretic analysis of endotoxins on microchips. Electrophoresis, 2008, 29, 1713-1722.	2.4	13
61	Potential of Various Biosorbents for Zn(II) Removal. Water, Air, and Soil Pollution, 2014, 225, 1.	2.4	13
62	Characterization of complex, heterogeneous lipid A samples using HPLC-MS/MS technique II. Structural elucidation of non-phosphorylated lipid A by negative-ion mode tandem mass spectrometry. Journal of Mass Spectrometry, 2016, 51, 615-628.	1.6	13
63	Non-covalent interactions between Fab and Fc regions in immunoglobulin G molecules. Hydrogen - deuterium exchange studies. FEBS Journal, 1987, 162, 57-61.	0.2	12
64	Capillary electrophoretic analysis of wild type and mutantProteus penneri outer membrane proteins. Electrophoresis, 2000, 21, 3020-3027.	2.4	12
65	Analysis of water extracts from airborne dust samples by capillary isotachophoresis. Journal of Chromatography A, 2003, 990, 303-309.	3.7	12
66	Copper(II) and Phenol Adsorption by Cell Surface Treated Candida tropicalis Cells in Aqueous Suspension. Water, Air, and Soil Pollution, 2016, 227, 1.	2.4	12
67	Capillary electrophoresis study of outer membrane proteins of Pseudomonas strains upon antibiotic treatment. Journal of Chromatography A, 2002, 979, 277-284.	3.7	11
68	Methodology to label mixed carbohydrate components by APTS. Journal of Proteomics, 2008, 70, 1313-1316.	2.4	11
69	Sampling strategies for capillary isoelectric focusing with electroosmotic zone mobilization assessed by highâ€resolution dynamic computer simulation. Electrophoresis, 2012, 33, 970-980.	2.4	11
70	Analgesic topical capsaicinoid therapy increases somatostatin-like immunoreactivity in the human plasma. Neuropeptides, 2014, 48, 371-378.	2.2	11
71	Validated HPLC Method for Simultaneous Quantitation of Bergenin, Arbutin, and Gallic Acid in Leaves of Different Bergenia Species. Chromatographia, 2014, 77, 1129-1135.	1.3	11
72	Capillary electrophoresis chips for screening of endotoxin chemotypes from whole-cell lysates. Journal of Chromatography A, 2008, 1206, 21-25.	3.7	10

#	Article	IF	CITATIONS
73	Sequential injection setup for capillary isoelectric focusing combined with MS detection. Electrophoresis, 2011, 32, 1875-1884.	2.4	10
74	Highâ€resolution dynamic computer simulation analysis of the behavior of sample components with p <i>l</i> values outside the p <scp>H</scp> gradient established by carrier ampholyte <scp>CIEF</scp> . Electrophoresis, 2013, 34, 716-724.	2.4	10
75	Column studies of heavy metal biosorption by immobilized <i>Spirulina platensis</i> - <i>maxima</i> cells. Desalination and Water Treatment, 2016, 57, 28340-28348.	1.0	10
76	Characterization of complex, heterogeneous lipid A samples using HPLCâ€MS/MS technique III. Positiveâ€ion mode tandem mass spectrometry to reveal phosphorylation and acylation patterns of lipid A. Journal of Mass Spectrometry, 2018, 53, 146-161.	1.6	10
77	Chiral separation of thiazide diuretics by HPLC on Chiralcel OD-RH®, Chiralcel OJ-R® and Chirobiotic-T™® phases. Journal of Proteomics, 2002, 53, 15-24.	2.4	9
78	Monitoring of the conjugation reaction between human serum transferrin and fluorescein isothiocyanate by capillary electrophoresis. Journal of Chromatography A, 2004, 1051, 135-139.	3.7	9
79	CE to monitor endotoxins by protein complexation. Electrophoresis, 2006, 27, 4188-4195.	2.4	9
80	Effect of electrolyte p <scp>H</scp> on <scp>CIEF</scp> with narrow p <scp>H</scp> range ampholytes. Electrophoresis, 2012, 33, 3269-3275.	2.4	9
81	Contents: Electrophoresis 22'12. Electrophoresis, 2012, 33, 3351-60.	2.4	9
82	Mass Spectrometry for Profiling LOS and Lipid A Structures from Whole-Cell Lysates: Directly from a Few Bacterial Colonies or from Liquid Broth Cultures. Methods in Molecular Biology, 2017, 1600, 187-198.	0.9	9
83	9-Anthroylnitrile Binding to Serine-181 in Myosin Subfragment 1 As Revealed by FRET Spectroscopy and Molecular Modelingâ€. Biochemistry, 2001, 40, 14806-14811.	2.5	8
84	Analysis of a New Doxorubicin Derivative (FCE 23762) and Related Compounds by High Performance Capillary Electrophoresis. Journal of Liquid Chromatography and Related Technologies, 1994, 17, 3911-3923.	1.0	7
85	Role of chemical structure in molecular recognition by transferrin. Journal of Molecular Recognition, 2006, 19, 270-274.	2.1	7
86	Modeling of formation and prevention of a pure water zone in capillary isoelectric focusing with narrow pH range carrier ampholytes. Electrophoresis, 2017, 38, 677-688.	2.4	7
87	NACE–ESIâ€MS/MS method for separation and characterization of phosphorylation and acylation isomers of lipid A. Electrophoresis, 2020, 41, 1178-1188.	2.4	7
88	Surface hydrophobicity and electrophoretic mobilities of staphylococcal exotoxins with special reference to toxic shock syndrome toxinâ€1. Apmis, 1989, 97, 1081-1087.	2.0	6
89	Effect of antifungal agents on protein composition of Candida albicans studied by capillary electrophoresis and chip technology. Journal of Proteomics, 2006, 69, 57-65.	2.4	6
90	Carbohydrate Composition of Endotoxins from R-type Isogenic Mutants of Shigella sonnei Studied by Capillary Electrophoresis and GC-MS. Croatica Chemica Acta, 2011, 84, 393-398.	0.4	6

#	Article	IF	CITATIONS
91	Application of a Novel Small-Scale Sample Cleanup Procedure Prior to MALDI-TOF-MS for Rapid Pigment Fingerprinting of Red Wines. Food Analytical Methods, 2014, 7, 820-827.	2.6	6
92	Microchip gel electrophoretic analysis of perchloric acidâ€soluble serum proteins in systemic inflammatory disorders. Electrophoresis, 2019, 40, 447-454.	2.4	6
93	Monitoring of the conjugation reaction between human serum transferrin and fluorescein isothiocyanate by capillary electrophoresis. Journal of Chromatography A, 2004, 1051, 135-139.	3.7	6
94	Investigation of retention mechanism of resorcinarene based cavitands by linear and nonlinear chromatography. Journal of Chromatography A, 2016, 1456, 152-161.	3.7	5
95	COPPER(II) BIOSORPTION CHARACTERISTICS OF LYOPHILIZED AND THERMALLY TREATED Pseudomonas CELLS. Environmental Engineering and Management Journal, 2019, 18, 455-464.	0.6	5
96	The effect of pH adjusted electrolytes on capillary isoelectric focusing assessed by highâ€resolution dynamic computer simulation. Electrophoresis, 2022, 43, 669-678.	2.4	5
97	Effect of polycyclic aromatic hydrocarbons on erythrocyte membranes by DSC and EPR. Environmental Toxicology and Pharmacology, 2004, 16, 163-168.	4.0	4
98	Urinary steroids in young women with eating disorders. Journal of Proteomics, 2004, 61, 199-205.	2.4	4
99	Altered urinary profiles of endogenous steroids in postmenopausal women with adenocarcinoma endometrii. Gynecological Endocrinology, 2010, 26, 10-15.	1.7	4
100	Advanced online mass spectrometry detection of proteins separated by capillary isoelectric focusing after sequential injection. Journal of Separation Science, 2017, 40, 4825-4834.	2.5	4
101	Capillary Electrophoresis Chips for Fingerprinting Endotoxin Chemotypes from Whole-Cell Lysates. Methods in Molecular Biology, 2011, 739, 89-99.	0.9	4
102	Antifungal Activity of Fused Mannich Ketones Triggers an Oxidative Stress Response and Is Cap1-Dependent in Candida albicans. PLoS ONE, 2013, 8, e62142.	2.5	4
103	Zero-field Mössbauer studies of diferric human transferrin. Biochemical and Biophysical Research Communications, 1989, 158, 755-761.	2.1	3
104	Abnormal protein patterns in blood serum and cerebrospinal fluid detected by capillary electrophoresis. Journal of Proteomics, 2002, 53, 141-150.	2.4	3
105	In vitro study of antibiotic effect on bacterial adherence to acrylic intraocular lenses. Colloids and Surfaces B: Biointerfaces, 2005, 45, 125-130.	5.0	3
106	2 Evolution and development of isoelectric focusing. Separation Science and Technology, 2005, 7, 13-39.	0.2	3
107	Effect of Antibiotic Treatment on Bacterial Attachment to a DePuy Enduron <sup>TM</sup> Orthopedic Implant. Chemotherapy, 2005, 51, 286-290.	1.6	3
108	Endogenous Urinary Steroids in Postmenopausal Women with Epithelial Ovarian Cancer. Chromatographia, 2008, 68, 131-135.	1.3	3

#	Article	IF	CITATIONS
109	Renewable enzyme reactors based on beds of artificial gel antibodies. Journal of Proteomics, 2008, 70, 1188-1191.	2.4	3
110	Amphotericin B and fluconazole susceptibility of <i>Candida</i> species determined by cell hip technology. Mycoses, 2012, 55, e90-6.	4.0	3
111	Phytochemical Evaluation of <i>Lythrum Salicaria</i> Extracts and Their Effects on Guinea-Pig lleum. Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	3
112	Retention behavior of resorcinareneâ€based cavitands on C <sub>8</sub> and C <sub>18</sub> stationary phases. Journal of Separation Science, 2015, 38, 2975-2982.	2.5	3
113	Capillary zone electrophoresis of proteins applying ionic liquids for dynamic coating and as background electrolyte component. Electrophoresis, 2020, 41, 2083-2091.	2.4	3
114	Dynamic Aspects of Signal Transfer in Antibody Molecules. , 1983, , 15-29.		3
115	Significant differences in capillary electrophoretic patterns of follicular fluids and sera from women pre-treated for in vitro fertilization. Journal of Proteomics, 2002, 53, 151-156.	2.4	2
116	Urinary steroid profile in early pregnancy after in vitro fertilization. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 625-629.	2.8	2
117	Structural background for serological crossâ€reactivity between bacteria of different enterobacterial serotypes. Electrophoresis, 2015, 36, 1336-1343.	2.4	2
118	Genome sequence of Shigella sonnei 4303. Gut Pathogens, 2018, 10, 47.	3.4	2
119	Phosphoglycolipid Profiling of Bacterial Endotoxins. Hungarian Journal of Industrial Chemistry, 2018, 46, 7-11.	0.3	2
120	Application of tetraphenylporphyrin stationary phases in HPLC of nucleotides and nucleosides. Chromatographia, 2001, 54, 619-623.	1.3	1
121	A new approach for on-line enrichment in electrophoresis of dilute protein solutions. Journal of Proteomics, 2008, 70, 1098-1103.	2.4	1
122	General Approach for Certain Quantitative Calculations for Instance of the Variance of Reversible Adsorption to the Capillary Wall in CE. Analytical Chemistry, 2009, 81, 343-348.	6.5	1
123	Capillary Electrophoresis Chips for Fingerprinting Endotoxin Chemotypes and Subclasses. Methods in Molecular Biology, 2017, 1600, 151-165.	0.9	1
124	The Role of Ionic Liquid Interaction in the Separation of Fatty Acid Methyl Esters—Polyunsaturated Geometric Isomers in GC–MS. Separations, 2021, 8, 38.	2.4	1
125	Application of Chip-Based Flow Cytometry for Amphotericin B and Fluconazole Susceptibility Testing on Candida Strains. Methods in Molecular Biology, 2013, 968, 149-154.	0.9	1
126	Closantel as a potential lipopolysaccharide biosynthesis inhibitor in Shigella sonnei 4303. Studia Universitatis Babes-Bolyai Chemia, 2019, 64, 61-68.	0.2	1

#	Article	IF	CITATIONS
127	Introduction to biological membranes, 2nd edition. Journal of Proteomics, 1988, 17, 311.	2.4	0
128	Introduction to Biological Membranes, 2nd edition. Journal of Proteomics, 1989, 18, 85-86.	2.4	0
129	Effect of Spontaneous and Induced Mutations on Outer Membrane Proteins and Lipopolysaccharides of Proteus Penneri Strain 357. , 2000, 485, 177-181.		0
130	Title is missing!. Journal of Proteomics, 2006, 69, 1-2.	2.4	0
131	Celebrating the 80th Birthday of Professor Stellan Hjertén. Electrophoresis, 2008, 29, 1591-1592.	2.4	0
132	Seasonal Variations of Polycyclic Aromatic Hydrocarbons in Air Particulate Extracts. Chromatographia, 2008, 68, 113-117.	1.3	0
133	12th International Symposium of Chemistry, Miercurea Ciuc (CsÃkszereda), Romania, 5th to 8th of October, 2006 Journal of Proteomics, 2008, 70, 1232-1233.	2.4	0
134	Preparation and Investigation of Bioactive Transferrin-Iron Complexes Formed with Different Synergistic Anions. Protein Journal, 2012, 31, 27-34.	1.6	0
135	Stellan Hjertén: The 2013 Arnold O. Beckman Medal Recipient. Journal of Separation Science, 2013, 36, preceding 1169.	2.5	0