# Bohuslav GaÅ¡

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 133 papers | 4,203 citations | 101543 36 h-index | 133252 59 g-index |
| 133 all docs | 133 docs citations | 133 times ranked | 1675 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Simul 5 â€“ Free dynamic simulator of electrophoresis. Electrophoresis, 2006, 27, 984-991. | 2.4 | 175 |
| 2 | Optimization of the high-frequency contactless conductivity detector for capillary electrophoresis. Electrophoresis, 2002, 23, 3520-3527. | 2.4 | 151 |
| 3 | High-frequency contactless conductivity detection in isotachophoresis. Journal of Chromatography A, 1980, 192, 253-257. | 3.7 | 149 |
| 4 | Eigenmobilities in background electrolytes for capillary zone electrophoresis: IV. Computer program PeakMaster. Electrophoresis, 2004, 25, 3080-3085. | 2.4 | 133 |
| 5 | High-sensitive capillary zone electrophoresis analysis by electrokinetic injection with transient isotachophoretic preconcentration: Electrokinetic supercharging. Electrophoresis, 2003, 24, 498-504. | 2.4 | 131 |
| 6 | Separation of twenty underivatized essential amino acids by capillary zone electrophoresis with contactless conductivity detection. Electrophoresis, 2003, 24, 671-677. | 2.4 | 123 |
| 7 | Peak broadening in capillary zone electrophoresis. Electrophoresis, 1997, 18, 2123-2133. | 2.4 | 117 |
| 8 | Determination of cationic mobilities and pKa values of 22 amino acids by capillary zone electrophoresis. Electrophoresis, 2004, 25, 309-317. | 2.4 | 108 |
| 9 | Computer simulation and experimental evaluation of on-column sample preconcentration in capillary zone electrophoresis by discontinuous buffer systems. Analytical Chemistry, 1993, 65, 2108-2115. | 6.5 | 98 |
| 10 | Optimization of background electrolytes for capillary electrophoresis: II. Computer simulation and comparison with experiments. Electrophoresis, 2002, 23, 2667-2677. | 2.4 | 89 |
| 11 | Optimization of background electrolytes for capillary electrophoresis. Journal of Chromatography A, 2001, 905, 269-279. | 3.7 | 87 |
| 12 | Eigenmobilities in background electrolytes for capillary zone electrophoresis: III. Linear theory of electromigration. Electrophoresis, 2004, 25, 3071-3079. | 2.4 | 82 |
| 13 | Electroosmosis in capillary zone electrophoresis with non-uniform zeta potential. Journal of Chromatography A, 1995, 709, 51-62. | 3.7 | 75 |
| 14 | Eigenmobilities in background electrolytes for capillary zone electrophoresis. Journal of Chromatography A, 2002, 960, 187-198. | 3.7 | 73 |
| 15 | Eigenmobilities in background electrolytes for capillary zone electrophoresis: II. Eigenpeaks in univalent weak electrolytes. Electrophoresis, 2003, 24, 536-547. | 2.4 | 71 |
| 16 | Dispersive phenomena in electromigration separation methods. Electrophoresis, 2000, 21, 3888-3897. | 2.4 | 69 |
| 17 | Kohlrausch regulating function and other conservation laws in electrophoresis. Electrophoresis, 2007, 28, 3-14. | 2.4 | 68 |
| 18 | Simulation of the effects of complexâ€•formation equilibria in electrophoresis: I. Mathematical model. Electrophoresis, 2012, 33, 938-947. | 2.4 | 64 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Extension of the application range of UV-absorbing organic solvents in capillary electrophoresis by the use of a contactless conductivity detector. Journal of Chromatography A, 2001, 924, 147-154. | 3.7 | 63 |
| 20 | Stability constants of amino acids, peptides, proteins, and other biomolecules determined by CE and related methods: Recapitulation of published data. Electrophoresis, 2007, 28, 2145-2152. | 2.4 | 60 |
| 21 | Enhanced selectivity in CZE multiâ€chiral selector enantioseparation systems: Proposed separation mechanism. Electrophoresis, 2010, 31, 1435-1441. | 2.4 | 54 |
| 22 | Applicability and limitations of affinity capillary electrophoresis and vacancy affinity capillary electrophoresis methods for determination of complexation constants. Electrophoresis, 2013, 34, 761-767. | 2.4 | 54 |
| 23 | Conductivity detection in capillary zone electrophoresis: Inspection by PeakMaster. Electrophoresis, 2005, 26, 1948-1953. | 2.4 | 53 |
| 24 | Dynamics of peak dispersion in capillary zone electrophoresis including wall adsorption I. Theoretical model and results of simulation. Electrophoresis, 1995, 16, 958-967. | 2.4 | 52 |
| 25 | Computer-aided simulation of electromigration. Journal of Chromatography A, 1991, 545, 225-237. | 3.7 | 50 |
| 26 | Influence of solvent on temperature and thermal peak broadening in capillary zone electrophoresis. Electrophoresis, 2003, 24, 1553-1564. | 2.4 | 50 |
| 27 | System zones in capillary zone electrophoresis. Electrophoresis, 2004, 25, 3901-3912. | 2.4 | 50 |
| 28 | Propylene Carbonate as a Nonaqueous Solvent for Capillary Electrophoresis:â€‰ Mobility and Ionization Constant of Aliphatic Amines. Analytical Chemistry, 2002, 74, 428-433. | 6.5 | 47 |
| 29 | Model of CE enantioseparation systems with a mixture of chiral selectors. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 875, 30-34. | 2.3 | 46 |
| 30 | Simulation of the effects of complexâ€formation equilibria in electrophoresis: II. Experimental verification. Electrophoresis, 2012, 33, 948-957. | 2.4 | 43 |
| 31 | Axial temperature effects in electromigration. Journal of Chromatography A, 1993, 644, 161-174. | 3.7 | 41 |
| 32 | Twenty years of development of dual and multiâ€selector models in capillary electrophoresis: A review. Electrophoresis, 2014, 35, 2688-2700. | 2.4 | 40 |
| 33 | Contribution of capillary coiling to zone dispersion in capillary zone electrophoresis. Electrophoresis, 1995, 16, 2034-2038. | 2.4 | 39 |
| 34 | Determination of limiting mobilities and dissociation constants of 21 amino acids by capillary zone electrophoresis at very low pH. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2006, 841, 129-134. | 2.3 | 39 |
| 35 | Electrophoretic mobilities of large organic ions in nonaqueous solvents: Determination by capillary electrophoresis in propylene carbonate, N,N-dimethylformamide, N,N,-dimethylacetamide, acetonitrile and methanol. Electrophoresis, 2002, 23, 375. | 2.4 | 38 |
| 36 | Peak broadening in microchip electrophoresis: A discussion of the theoretical background. Electrophoresis, 2002, 23, 3817-3826. | 2.4 | 38 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | A nonlinear electrophoretic model for PeakMaster: I. Mathematical model. Electrophoresis, 2012, 33, 923-930. | 2.4 | 38 |
| 38 | Prediction and understanding system peaks in capillary zone electrophoresis. Journal of Separation Science, 2007, 30, 1435-1445. | 2.5 | 37 |
| 39 | Simulated quantitative and qualitative isotachophoretic indices of 73 amino acids and peptides in the pH range 6.4â€“10. Journal of Chromatography A, 1993, 628, 283-308. | 3.7 | 34 |
| 40 | Dynamics of peak dispersion in capillary zone electrophoresis including wall adsorption: II. Exact analysis of unsteady linear adsorptive dispersion. Electrophoresis, 1995, 16, 2027-2033. | 2.4 | 34 |
| 41 | Contribution of the electroosmotic flow to peak broadening in capillary zone electrophoresis with uniform zeta potential. Journal of Chromatography A, 1995, 709, 63-68. | 3.7 | 34 |
| 42 | Dispersion effects accompanying pressurized zone mobilisation in capillary isoelectric focusing of proteins. Journal of Chromatography A, 1996, 738, 123-128. | 3.7 | 34 |
| 43 | On-line preconcentration of weak electrolytes by electrokinetic accumulation in CE: Experiment and simulation. Electrophoresis, 2007, 28, 1540-1547. | 2.4 | 34 |
| 44 | Determination of stability constants of complexes of neutral analytes with charged cyclodextrins by affinity capillary electrophoresis. Electrophoresis, 2012, 33, 1032-1039. | 2.4 | 34 |
| 45 | Peak dispersion due to geometration motion in gel electrophoresis of macromolecules. Journal of Chromatography A, 1999, 838, 45-53. | 3.7 | 33 |
| 46 | New configuration in capillary isotachophoresisâ€“capillary zone electrophoresis coupling. Journal of Chromatography A, 2001, 916, 131-142. | 3.7 | 32 |
| 47 | Separation of haloacetic acids in water by capillary zone electrophoresis with direct UV detection and contactless conductivity detection. Journal of Chromatography A, 2003, 993, 143-152. | 3.7 | 32 |
| 48 | Dynamics of interconversion of enantiomers in chiral separation systems: A novel approach for determination of all rate constants involved in the interconversion. Electrophoresis, 2004, 25, 733-742. | 2.4 | 32 |
| 49 | Capillary Electrokinetic Chromatography with Charged Linear Polymers as a Nonmicellar PseudoStationary Phase:Â Determination of Capacity Factors and Characterization by Solvation Parameters. Analytical Chemistry, 2000, 72, 74-80. | 6.5 | 31 |
| 50 | Complexation of Buffer Constituents with Neutral Complexation Agents: Part I. Impact on Common Buffer Properties. Analytical Chemistry, 2013, 85, 8518-8525. | 6.5 | 31 |
| 51 | Complexation of Buffer Constituents with Neutral Complexation Agents: Part II. Practical Impact in Capillary Zone Electrophoresis. Analytical Chemistry, 2013, 85, 8526-8534. | 6.5 | 30 |
| 52 | Capillary electrokinetic chromatography with polyethyleneimine as replaceable cationic pseudostationary phase. Journal of Chromatography A, 1999, 853, 121-129. | 3.7 | 28 |
| 53 | A nonlinear electrophoretic model for PeakMaster: Part III. Electromigration dispersion in systems that contain a neutral complex-forming agent and a fully charged analyte. Theory. Journal of Chromatography A, 2012, 1267, 102-108. | 3.7 | 28 |
| 54 | The importance of capillary electrophoresis, capillary electrochromatography, and ion chromatography in separations of inorganic ions. Electrophoresis, 2003, 24, 1883-1891. | 2.4 | 27 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | A nonlinear electrophoretic model for PeakMaster: Part IV. Electromigration dispersion in systems that contain a neutral complex-forming agent and a fully charged analyte. Experimental verification. Journal of Chromatography A, 2012, 1267, 109-115. | 3.7 | 27 |
| 56 | Determination of thermodynamic values of acidic dissociation constants and complexation constants of profens and their utilization for optimization of separation conditions by Simul 5 Complex. Journal of Chromatography A, 2014, 1364, 276-288. | 3.7 | 27 |
| 57 | Separation of neutral compounds by capillary electrokinetic chromatography using polyethyleneimine as replaceable cationic pseudostationary phase. Electrophoresis, 1998, 19, 2124-2128. | 2.4 | 25 |
| 58 | Eigenmobilities in background electrolytes for CZE. V. Intensity (amplitudes) of system peaks. Electrophoresis, 2006, 27, 4610-4617. | 2.4 | 24 |
| 59 | Theory of electrophoresis: Fate of one equation. Electrophoresis, 2009, 30, S7-15. | 2.4 | 24 |
| 60 | A nonlinear electrophoretic model for <scp>P</scp>eak<scp>M</scp>aster: <scp>II</scp>. Experimental verification. Electrophoresis, 2012, 33, 931-937. | 2.4 | 24 |
| 61 | Electromigration in systems with additives in background electrolytes. Journal of Chromatography A, 1992, 623, 337-344. | 3.7 | 23 |
| 62 | Reliable electrophoretic mobilities free from Joule heating effects using CE. Electrophoresis, 2007, 28, 3759-3766. | 2.4 | 23 |
| 63 | Electrophoresis on a microfluidic chip for analysis of fluorescenceâ€labeled human rhinovirus. Electrophoresis, 2007, 28, 4734-4740. | 2.4 | 23 |
| 64 | Apparent baseline irregularities for neutral markers in capillary zone electrophoresis with electroosomotic flow. Journal of Chromatography A, 1996, 734, 351-356. | 3.7 | 22 |
| 65 | Virus analysis by electrophoresis on a microfluidic chip. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 860, 173-179. | 2.3 | 22 |
| 66 | Simulation of the effects of complexâ€formation equilibria in electrophoresis: III. Simultaneous effects of chiral selector concentration and background electrolyte pH. Electrophoresis, 2012, 33, 3012-3020. | 2.4 | 22 |
| 67 | Electrokinetic chromatography with micelles, polymeric and monomeric additives with similar chemical functionality as pseudo-stationary phases. Journal of Chromatography A, 2001, 916, 79-87. | 3.7 | 21 |
| 68 | Separation efficiency of dual-selector systems in capillary electrophoresis. Journal of Chromatography A, 2014, 1330, 82-88. | 3.7 | 21 |
| 69 | Electrochemical reduction of ligated species 2,2â€²-bipyridine and 4,4â€²-diphenyl-2,2â€²-bipyridine. Journal of Organometallic Chemistry, 1987, 330, 75-84. | 1.8 | 20 |
| 70 | Size-based separation of polyelectrolytes by capillary zone electrophoresis: Migration regimes and selectivity of poly(styrenesulphonates) in solutions of derivatized cellulose. Electrophoresis, 1997, 18, 98-103. | 2.4 | 20 |
| 71 | Model of CE enantioseparation systems with a mixture of chiral selectors. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 875, 35-41. | 2.3 | 20 |
| 72 | Determination of thermodynamic acidity constants and limiting ionic mobilities of weak electrolytes by capillary electrophoresis using a new free software AnglerFish. Electrophoresis, 2020, 41, 493-501. | 2.4 | 20 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Determination of electroosmotic flow mobility with a pressure-mediated dual-ion technique for capillary electrophoresis with conductivity detection using organic solvents. Journal of Chromatography A, 2002, 960, 199-208. | 3.7 | 19 |
| 74 | Oscillating electrolytes. Electrophoresis, 2006, 27, 513-518. | 2.4 | 19 |
| 75 | Determination of effective mobilities of <scp>EOF</scp> markers in <scp>BGE</scp> containing sulfated Î²â€cyclodextrin by a twoâ€detector method. Electrophoresis, 2013, 34, 768-776. | 2.4 | 19 |
| 76 | Determination of limiting ionic mobilities and dissociation constants of some local anaesthtics. Journal of Chromatography A, 1992, 596, 265-270. | 3.7 | 18 |
| 77 | Separation of neutral compounds by capillary electrokinetic chromatography with a replaceable charged linear polymer as pseudo-stationary phase. Journal of Chromatography A, 1998, 798, 269-273. | 3.7 | 18 |
| 78 | Comparison of separation selectivity in capillary electrokinetic chromatography using a cationic linear polymeric pseudo-stationary phase or monomeric additives of similar structure. Journal of Chromatography A, 2000, 894, 25-34. | 3.7 | 18 |
| 79 | Study on the aggregation of teicoplanin. Talanta, 2001, 54, 643-653. | 5.5 | 18 |
| 80 | Effects of partial/asymmetrical filling of micelles and chiral selectors on capillary electrophoresis enantiomeric separation: Generation of a gradient. Electrophoresis, 2004, 25, 2693-2700. | 2.4 | 17 |
| 81 | Simul 6: A fast dynamic simulator of electromigration. Electrophoresis, 2021, 42, 1291-1299. | 2.4 | 17 |
| 82 | Simulation of desalting that occurs during isoelectric trapping separations. Electrophoresis, 2009, 30, 433-443. | 2.4 | 16 |
| 83 | Generalized model of electromigration with 1:1 (analyte:selector) complexation stoichiometry: Part I. Theory. Journal of Chromatography A, 2015, 1384, 142-146. | 3.7 | 16 |
| 84 | Gel permeation chromatography of polymers degrading randomly in the column Theoretical treatment and practical aspects. Journal of Chromatography A, 1997, 786, 209-218. | 3.7 | 15 |
| 85 | Influence of transference number on migration and deformation of concentration boundaries in capillary zone electrophoresis. Electrophoresis, 1996, 17, 1121-1125. | 2.4 | 14 |
| 86 | Analyte and system eigenpeaks in nonaqueous capillary zone electrophoresis: Theoretical description and experimental confirmation with methanol as solvent. Electrophoresis, 2005, 26, 463-472. | 2.4 | 14 |
| 87 | Determination of the correct migration time and other parameters of the Haarhoffâ€“van der Linde function from the peak geometry characteristics. Electrophoresis, 2015, 36, 655-661. | 2.4 | 14 |
| 88 | CE determination of the thermodynamic pK<sub>a</sub> values and limiting ionic mobilities of 14 low molecular mass UV absorbing ampholytes for accurate characterization of the pH gradient in carrier ampholytesâ€based IEF and its numeric simulation. Electrophoresis, 2020, 41, 514-522. | 2.4 | 14 |
| 89 | Redox series of complexes with a mixed coordination sphere. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, 1987, 222, 161-171. | 0.1 | 13 |
| 90 | Measurement of limiting mobilities by capillary isotachophoresis with a constant temperature at the site of detection. Journal of Chromatography A, 1989, 470, 69-78. | 3.7 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Diffusion coefficient and capacity factor in capillary electrokinetic chromatography with replaceable charged polymeric pseudophase. Electrophoresis, 2000, 21, 1505-1512. | 2.4 | 13 |
| 92 | System peaks in micellar electrophoresis: I. Utilization of system peaks for determination of critical micelle concentration. Electrophoresis, 2008, 29, 1189-1195. | 2.4 | 13 |
| 93 | Electronic absorption, fluorescence and polarisation spectra of 1- and 2-amino-9,10-anthraquinones and their interpretation by the method of configuration analysis. Collection of Czechoslovak Chemical Communications, 1982, 47, 2569-2582. | 1.0 | 13 |
| 94 | Study of isotachophoretic separation behaviour of metal cations by means of particle-induced X-ray emission VI. Selective separation of twenty metal cations using tartaric acid as a completing agent. Journal of Chromatography A, 1994, 663, 245-254. | 3.7 | 12 |
| 95 | Ionenes acting as pseudostationary phases in capillary electrokinetic chromatography. Journal of Separation Science, 2002, 25, 1027-1034. | 2.5 | 12 |
| 96 | Generalized model of electromigration with 1:1 (analyte:selector) complexation stoichiometry: Part II. Application to dual systems and experimental verification. Journal of Chromatography A, 2015, 1384, 147-154. | 3.7 | 12 |
| 97 | A novel highâ€resolution chipCE assay for rapid detection of EGFR gene mutations and amplifications in lung cancer therapy by a combination of fragment analysis, denaturing CE and MLPA. Electrophoresis, 2010, 31, 3518-3524. | 2.4 | 10 |
| 98 | Electromigration Oscillations Occurring in Ternary Electrolyte Systems with Complex Eigenmobilities, as Predicted by Theory and Ascertained by Capillary Electrophoresis. Journal of Physical Chemistry B, 2009, 113, 12439-12446. | 2.6 | 9 |
| 99 | Enhancement of the conductivity detection signal in capillary electrophoresis systems using neutral cyclodextrins as sweeping agents. Electrophoresis, 2018, 39, 1390-1398. | 2.4 | 9 |
| 100 | Electrolysis phenomena in electrophoresis. Electrophoresis, 2020, 41, 536-544. | 2.4 | 9 |
| 101 | Electronic absorption, fluorescence and polarisation spectra of Î±,Î±'-diamino-9,10-anthraquinones and their interpretation by the method of configuration analysis. Collection of Czechoslovak Chemical Communications, 1982, 47, 2583-2593. | 1.0 | 9 |
| 102 | Determination of the surface heatâ€transfer coefficient in CE. Electrophoresis, 2009, 30, 910-920. | 2.4 | 8 |
| 103 | The dynamics of band (peak) shape development in capillary zone electrophoresis in light of the linear theory of electromigration. Electrophoresis, 2019, 40, 668-682. | 2.4 | 8 |
| 104 | Methods for determination of all binding parameters in systems with simultaneous borate and cyclodextrin complexation. Journal of Chromatography A, 2011, 1218, 7211-7218. | 3.7 | 7 |
| 105 | Accuracy and sensitivity of the determination of rate constants of interconversion in achiral and chiral environments by dynamic enantioselective electrophoresis. Electrophoresis, 2011, 32, 595-603. | 2.4 | 6 |
| 106 | Equivalent peak resolution: Characterization of the extent of separation for two components based on their relative peak overlap. Electrophoresis, 2015, 36, 646-654. | 2.4 | 6 |
| 107 | Mathematical model of electromigration allowing the deviation from electroneutrality. Electrophoresis, 2021, 42, 881-889. | 2.4 | 6 |
| 108 | Effect of temperature on the separation of long DNA fragments in polymer solution. Journal of Chromatography A, 2001, 916, 305-310. | 3.7 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Determination of relative enantiomer migration order using a racemic sample. Journal of Chromatography A, 2015, 1424, 139-143. | 3.7 | 5 |
| 110 | Electronic absorption, fluorescence and polarisation spectra of Î²,Î²'-diamino-9,10-anthraquinones and their interpretation by the method of configuration analysis. Collection of Czechoslovak Chemical Communications, 1982, 47, 2594-2603. | 1.0 | 5 |
| 111 | Electronic absorption, fluorescence and polarisation spectra of Î±,Î²-diamino-9,10-anthraquinones and their interpretation by the method of configuration analysis. Collection of Czechoslovak Chemical Communications, 1982, 47, 2604-2614. | 1.0 | 5 |
| 112 | Electromigration in systems with additives in background electrolytes. Journal of Chromatography A, 1993, 648, 233-244. | 3.7 | 4 |
| 113 | Electromigration behavior of metal ions in the presence of complexing polymer. Journal of Chromatography A, 1999, 838, 101-109. | 3.7 | 4 |
| 114 | Pushing Capillary Electrophoresis in Chip Format into the Low Cost Region. ECS Transactions, 2006, 3, 407-416. | 0.5 | 2 |
| 115 | Occurrence and behavior of system peaks in RP HPLC with solely aqueous mobile phases. Journal of Separation Science, 2009, 32, 2864-2870. | 2.5 | 2 |
| 116 | The dynamics of band (peak) shape development in capillary zone electrophoresis in the case of two coâ€migrating analytes: The displacement and the tagâ€along effects. Electrophoresis, 2020, 41, 481-492. | 2.4 | 2 |
| 117 | Editorial. Electrophoresis, 2013, 34, 621-621. | 2.4 | 1 |
| 118 | Dispersive phenomena in electromigration separation methods. , 0, . | | 1 |
| 119 | Basicity of 1,4-tetracenequinone and its electronic spectra in the protonated states. Collection of Czechoslovak Chemical Communications, 1983, 48, 976-983. | 1.0 | 1 |
| 120 | Absorption, luminiscence, and polarisation spectra of 1,4-tetracenequinone. Collection of Czechoslovak Chemical Communications, 1983, 48, 538-543. | 1.0 | 1 |
| 121 | Editorial: Electrophoresis 3/2003. Electrophoresis, 2003, 24, 313-313. | 2.4 | 0 |
| 122 | Editorial: Electrophoresis 2/2005. Electrophoresis, 2005, 26, 295-295. | 2.4 | 0 |
| 123 | Fundamentals of Electrophoresis 2006. Electrophoresis, 2006, 27, 511-512. | 2.4 | 0 |
| 124 | Fundamentals of Electrophoresis 2007. Electrophoresis, 2007, 28, 493-494. | 2.4 | 0 |
| 125 | Fundamentals of Electrophoresis. Electrophoresis, 2008, 29, 975-976. | 2.4 | 0 |
| 126 | Editorial. Electrophoresis, 2009, 30, 713-713. | 2.4 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Editorial. Electrophoresis, 2010, 31, 725-725. | 2.4 | 0 |
| 128 | Fundamentals. Electrophoresis, 2012, 33, 891-892. | 2.4 | 0 |
| 129 | Fundamentals 2014. Electrophoresis, 2014, 35, 595-595. | 2.4 | 0 |
| 130 | Special Issue of Electrophoresis on Fundamentals. Electrophoresis, 2015, 36, 641-641. | 2.4 | 0 |
| 131 | Editorial. Electrophoresis, 2019, 40, 605-605. | 2.4 | 0 |
| 132 | Fundamentals of Electrophoresis. Electrophoresis, 2020, 41, 413-413. | 2.4 | 0 |
| 133 | Editorial Fundamentals 2021. Electrophoresis, 2021, 42, 813-813. | 2.4 | 0 |