## Andrzej Lasia

## List of Publications by Citations

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135<br/>papers5,788<br/>citations44<br/>h-index72<br/>g-index141<br/>ext. papers6,347<br/>ext. citations4.3<br/>avg, IF6.28<br/>L-index

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135	Electrochemical Impedance Spectroscopy and its Applications 2014,		313
134	Electrochemical Impedance Spectroscopy and its Applications <b>2002</b> , 143-248		281
133	Electrodeposition of aluminium from ionic liquids: Part IBlectrodeposition and surface morphology of aluminium from aluminium chloride (AlCl3) 1-ethyl-3-methylimidazolium chloride ([EMIm]Cl) ionic liquids. Surface and Coatings Technology, 2006, 201, 1-9	4.4	269
132	Studies of the Hydrogen Evolution Reaction on Raney Nickel Molybdenum Electrodes. <i>Journal of Applied Electrochemistry</i> , <b>2004</b> , 34, 735-749	2.6	269
131	The structure, morphology and electrochemical impedance study of the hydrogen evolution reaction on the modified nickel electrodes. <i>International Journal of Hydrogen Energy</i> , <b>2004</b> , 29, 145-157	6.7	209
130	Impedance of porous electrodes. <i>Journal of Electroanalytical Chemistry</i> , <b>1995</b> , 397, 27-33	4.1	176
129	Study of the hydrogen evolution reaction on nickel-based composite coatings containing molybdenum powder. <i>International Journal of Hydrogen Energy</i> , <b>2007</b> , 32, 1211-1218	6.7	169
128	Study of the Kinetics of Hydrogen Evolution Reaction on Nickel-Zinc Alloy Electrodes. <i>Journal of the Electrochemical Society</i> , <b>1991</b> , 138, 3321-3328	3.9	164
127	Investigation of Hydrogen Adsorption and Absorption in Palladium Thin Films. <i>Journal of the Electrochemical Society</i> , <b>2004</b> , 151, A1937	3.9	130
126	Electrodeposition of aluminium from ionic liquids: Part II - studies on the electrodeposition of aluminum from aluminum chloride (AICl3) - trimethylphenylammonium chloride (TMPAC) ionic liquids. Surface and Coatings Technology, 2006, 201, 10-18	4.4	114
125	Impedance of porous Au based electrodes. <i>Journal of Electroanalytical Chemistry</i> , <b>2004</b> , 572, 355-366	4.1	105
124	Study of the Kinetics of Hydrogen Evolution Reaction on Nickel-Zinc Powder Electrodes. <i>Journal of the Electrochemical Society</i> , <b>1992</b> , 139, 3214-3219	3.9	101
123	Studies of the Hydrogen Evolution Reaction on Ni-P Electrodes. <i>Journal of the Electrochemical Society</i> , <b>1997</b> , 144, 511-519	3.9	99
122	Kinetics of hydrogen evolution on Ni-Al alloy electrodes. <i>Journal of Applied Electrochemistry</i> , <b>1992</b> , 22, 376-382	2.6	99
121	Mechanism and kinetics of the hydrogen evolution reaction. <i>International Journal of Hydrogen Energy</i> , <b>2019</b> , 44, 19484-19518	6.7	94
120	Hydrogen evolution reaction on Ni-Al electrodes. <i>Journal of Applied Electrochemistry</i> , <b>1993</b> , 23, 135	2.6	91
119	Evaluation of the surface roughness of microporous NiInP electrodes by in situ methods. <i>Journal of Applied Electrochemistry</i> , <b>1999</b> , 29, 979-986	2.6	86

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118	Study of the Kinetics of Hydrogen Evolution Reaction on Raney Nickel Composite-Coated Electrode by AC Impedance Technique. <i>Journal of the Electrochemical Society</i> , <b>1990</b> , 137, 1723-1730	3.9	85	
117	General Model of Electrochemical Hydrogen Absorption into Metals. <i>Journal of the Electrochemical Society</i> , <b>1995</b> , 142, 3393-3399	3.9	83	
116	Investigation of Hydrogen Adsorption-Absorption into Thin Palladium Films. <i>Journal of the Electrochemical Society</i> , <b>2004</b> , 151, A1925	3.9	79	
115	Mechanism of hydrogen adsorption/absorption at thin Pd layers on Au(111). <i>Electrochimica Acta</i> , <b>2007</b> , 52, 6195-6205	6.7	72	
114	Study of the Hydrogen Evolution Reaction on Ni-Mo-P Electrodes in Alkaline Solutions. <i>Journal of the Electrochemical Society</i> , <b>1998</b> , 145, 2219-2225	3.9	71	
113	Porous electrodes in the presence of a concentration gradient. <i>Journal of Electroanalytical Chemistry</i> , <b>1997</b> , 428, 155-164	4.1	70	
112	Nature of the two semi-circles observed on the complex plane plots on porous electrodes in the presence of a concentration gradient. <i>Journal of Electroanalytical Chemistry</i> , <b>2001</b> , 500, 30-35	4.1	67	
111	The use of regularization methods in the deconvolution of underlying distributions in electrochemical processes. <i>Journal of Electroanalytical Chemistry</i> , <b>1999</b> , 475, 28-37	4.1	65	
110	Study of the hydrogen absorption in Pd in alkaline solution. <i>Electrochimica Acta</i> , <b>2008</b> , 53, 6317-6322	6.7	63	
109	Electrochemical impedance study of the hematite/water interface. <i>Langmuir</i> , <b>2012</b> , 28, 7914-20	4	62	
108	Effect of crystal violet on the kinetics of H sorption into Pd. <i>Electrochimica Acta</i> , <b>2006</b> , 51, 3356-3364	6.7	62	
107	Investigation of Hydrogen Adsorption and Absorption in Palladium Thin Films. <i>Journal of the Electrochemical Society</i> , <b>2004</b> , 151, A1943	3.9	62	
106	Kinetics of Hydrogen Evolution Reaction on Nickel-Zinc-Phosphorous Electrodes. <i>Journal of the Electrochemical Society</i> , <b>1997</b> , 144, 2652-2657	3.9	61	
105	Impedance studies of porous lanthanum-phosphate-bonded nickel electrodes in concentrated sodium hydroxide solution. <i>Journal of Electroanalytical Chemistry</i> , <b>1993</b> , 360, 101-118	4.1	61	
104	Influence of experimental factors on the constant phase element behavior of Pt electrodes. <i>Electrochimica Acta</i> , <b>2011</b> , 56, 8058-8068	6.7	60	
103	On the mechanism of the hydrogen absorption reaction. <i>Journal of Electroanalytical Chemistry</i> , <b>2006</b> , 593, 159-166	4.1	55	
102	Kinetics of hydrogen underpotential deposition at polycrystalline platinum in acidic solutions. <i>Electrochimica Acta</i> , <b>2012</b> , 80, 292-301	6.7	54	
101	Fast cis-trans isomerization of an azobenzene derivative in liquids and liquid crystals under a low electric field. <i>Angewandte Chemie - International Edition</i> , <b>2008</b> , 47, 3596-9	16.4	54	

Separation of hydrogen adsorption and absorption on Pd thin films. Electrochimica Acta, 2008, 53, 6845-6850 53 100 Investigation of hydrogen evolution on Raney-Nickel composite-coated electrodes. Electrochimica 6.7 99 53 Acta, 1990, 35, 1251-1256 Effect of Heat-Treatment on the Mechanism and Kinetics of the Hydrogen Evolution Reaction on 98 2.6 52 Ni**P** + TiO2 + Ti Electrodes. Journal of Applied Electrochemistry, **2004**, 34, 507-516 Studies on the AlCl3/dimethylsulfone (DMSO2) electrolytes for the aluminum deposition 97 50 4.4 processes. Surface and Coatings Technology, 2007, 201, 6309-6317 Electrochemical properties of NiP electrode materials modified with nickel oxide and metallic 96 6.7 49 cobalt powders. International Journal of Hydrogen Energy, 2005, 30, 265-271 Hydrogen evolution reaction on Ni-Al-Mo and Ni-Al electrodes prepared by low pressure plasma 2.6 95 49 spraying. Journal of Applied Electrochemistry, 1995, 25, 592-602 Applications of Electrochemical Impedance Spectroscopy to Hydrogen Adsorption, Evolution and 48 94 Absorption into Metals 2002, 1-49 Kinetics of the Hydrogen Evolution Reaction on RuO2 and IrO2 Oxide Electrodes in H 2 SO 4 93 3.9 45 Solution: An AC Impedance Study. Journal of the Electrochemical Society, 1996, 143, 3576-3584 Hydrogen Evolution Reaction on Nickel-Molybdenum Powder Electrodes. Journal of the 92 3.9 45 Electrochemical Society, 1992, 139, 3458-3464 Electrocatalytic properties of amorphous nickel boride electrodes for hydrogen evolution reaction 91 4.1 44 in alkaline solution. Journal of Electroanalytical Chemistry, 1992, 333, 115-125 Modeling of hydrogen upd isotherms. Journal of Electroanalytical Chemistry, 2004, 562, 23-31 90 4.1 41 Ni-Al Powder Electrocatalyst for Hydrogen Evolution: Effect of Heat-Treatment on Morphology, 89 3.9 39 Composition, and Kinetics. Journal of the Electrochemical Society, 1993, 140, 2464-2473 88 Hydrogen sorption in Pd monolayers in alkaline solution. *Electrochimica Acta*, **2009**, 54, 5292-5299 6.7 37 Determination of the real surface area of powdered materials in cavity microelectrodes by 87 6.7 37 electrochemical impedance spectroscopy. Electrochimica Acta, 2010, 55, 6283-6291 Impedance of porous gold electrodes in the presence of electroactive species. *Journal of* 86 4.1 35 Electroanalytical Chemistry, 2005, 582, 85-96 Limitations of the potential step technique to impedance measurements using discrete time 85 7.8 34 Fourier transform. Analytical Chemistry, 2004, 76, 5033-8 Kinetics of the hydrogen evolution reaction on a rhodium electrode. Electrochimica Acta, 1992, 37, 1283-1, 294 34 84 Study of the hydrogen/palladium system by fast quartz microbalance techniques. Electrochimica 83 Acta, 2002, 47, 2199-2207

82	The electrochemical impedance of metal hydride electrodes. <i>Electrochimica Acta</i> , <b>2002</b> , 47, 2871-2884	6.7	33
81	Study of gold deposition on copper by electrochemical and microscopic techniques. <i>Journal of Applied Electrochemistry</i> , <b>1997</b> , 27, 643-650	2.6	31
80	Hydrogen adsorption/absorption on Pd/Pt(111) multilayers. <i>Journal of Electroanalytical Chemistry</i> , <b>2008</b> , 621, 62-68	4.1	31
79	Hydrogen evolution/oxidation reactions on porous electrodes. <i>Journal of Electroanalytical Chemistry</i> , <b>1998</b> , 454, 115-121	4.1	30
78	Study of electrode activities towards the hydrogen evolution reaction by a.c. impedance spectroscopy. <i>International Journal of Hydrogen Energy</i> , <b>1993</b> , 18, 557-560	6.7	28
77	The electroreduction of aromatic aldehydes in aprotic solvents. <i>Canadian Journal of Chemistry</i> , <b>1981</b> , 59, 3256-3260	0.9	27
76	Electrochemical impedance study of the kinetics of hydrogen evolution at a rough palladium electrode in acidic solution. <i>Journal of Electroanalytical Chemistry</i> , <b>2017</b> , 785, 190-195	4.1	26
75	Determination of hydrogen absorption isotherm and diffusion coefficient in Pd81Pt19 alloy. Journal of Electroanalytical Chemistry, <b>2006</b> , 588, 32-43	4.1	26
74	Double layer effects in the kinetics of electroreduction of zinc(II) at mercury in dimethylfomiamide and dimethylsulfoxide solutions. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1990</b> , 279, 243-256		26
73	Kinetics of hydrogen underpotential deposition at iridium in sulfuric and perchloric acids. <i>Electrochimica Acta</i> , <b>2017</b> , 225, 160-167	6.7	25
72	Kinetics of hydrogen underpotential deposition at ruthenium in acidic solutions. <i>Journal of Electroanalytical Chemistry</i> , <b>2010</b> , 649, 198-205	4.1	25
71	Comparison and application of finite difference methods to electroanalytical problems. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1983</b> , 146, 397-411		25
7°	Surface Effects in the Hydrogen Evolution Reaction on Ni-Zn Alloy Electrodes in Alkaline Solutions. Journal of the Electrochemical Society, <b>1995</b> , 142, 3313-3319	3.9	24
69	Kinetics of hydrogen underpotential deposition at polycrystalline rhodium in acidic solutions. <i>Electrochimica Acta</i> , <b>2011</b> , 56, 5746-5753	6.7	23
68	Nucleation and crystal growth in gold electrodeposition from acid solution Part I: Soft gold. <i>Journal of Applied Electrochemistry</i> , <b>1996</b> , 26, 843-852	2.6	23
67	Influence of the electrode nature on conductivity measurements of gadolinia-doped ceria. <i>Solid State Ionics</i> , <b>2005</b> , 176, 1429-1437	3.3	22
66	Ion-pairs of fluorenone and indantrione-1,2,3-ketyl radical anions in dimethylformamide. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1972</b> , 36, 511-514		22
65	Dynamic impedance study of ethanol and acetaldehyde oxidation at platinum in acid solutions. <i>Electrochimica Acta</i> , <b>2012</b> , 78, 286-293	6.7	21

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63	Hydrogen Evolution Reaction at Composite-Coated Raney Nickel Electrodes in Aqueous and Aqueous-Methanolic Solutions. <i>Journal of the Electrochemical Society</i> , <b>1993</b> , 140, 2721-2725	3.9	21
62	Mechanism of zinc(ii) reduction in DMSO on mercury. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1990</b> , 288, 153-164		21
61	Study of a mechanism of hard gold electrodeposition. <i>Journal of Applied Electrochemistry</i> , <b>1996</b> , 26, 38	3 <b>5</b> 2.6	20
60	Double-layer effects in the kinetics of the Cd2+/Cd(Hg) system in dimethylsulfoxide. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1989</b> , 266, 69-81		18
59	Impedance studies of Li+ diffusion in nickel manganese cobalt oxide (NMC) during charge/discharge cycles. <i>Journal of Electroanalytical Chemistry</i> , <b>2020</b> , 875, 113944	4.1	17
58	Electrodeposition of Hard Gold from Acidic Solution: The Influence of Substrates. <i>Journal of the Electrochemical Society</i> , <b>1997</b> , 144, 1979-1988	3.9	17
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56	Semiconductors and Mott-Schottky Plots <b>2014</b> , 251-255		16
55	Electrochemically Active Block Copolymer Micelles Containing Coumarin Moieties. <i>Macromolecular Chemistry and Physics</i> , <b>2008</b> , 209, 1065-1072	2.6	16
54	Electrocatalytic properties of doped nickel boride based electrodes for the hydrogen evolution reaction. <i>Journal of Applied Electrochemistry</i> , <b>1994</b> , 24, 1267-1275	2.6	16
53	Study of the Kinetics of the Hydrogen Evolution Reaction on Phosphate-Bonded Composite Nickel Electrodes by the Open-Circuit Potential Decay Method. <i>Journal of the Electrochemical Society</i> , <b>1991</b> , 138, 900-905	3.9	15
52	Improvements in the determination of the kinetics of dimerization reactions by cyclic voltammetry. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, 1983, 146, 413-416		15
51	Fast CisTrans Isomerization of an Azobenzene Derivative in Liquids and Liquid Crystals under a Low Electric Field. <i>Angewandte Chemie</i> , <b>2008</b> , 120, 3652-3655	3.6	14
50	Comments on The phase-shift method for determining Langmuir adsorption isotherms of over-potentially deposited hydrogen for the cathodic evolution reaction at poly-Re/aqueous electrolyte interfaces[[Hydrogen Energy 30 (2005) 485[499]]. International Journal of Hydrogen Energy, 2005, 30, 913-917	6.7	14
49	. Electroanalysis, <b>2001</b> , 13, 1258-1264	3	14
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47	Nucleation and crystal growth in gold electrodeposition from acid solution Part II: Hard gold.  Journal of Applied Electrochemistry, 1996, 26, 853-863	2.6	14

46	The reaction of the ion pairs of phthalic anhydride and phthalic aldehyde ketyl radical anions. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, <b>1973</b> , 42, 253-259		14
45	Thermal, Optical and Electrochemical Properties of Side-Chain Azopyridine Polymers Complexed with Metalloporphyrins. <i>Macromolecular Chemistry and Physics</i> , <b>2006</b> , 207, 1485-1491	2.6	13
44	Impedance study of the passive film on stainless steel 304 in pH 8 carbonate solution. <i>Journal of Applied Electrochemistry</i> , <b>1996</b> , 26, 1169	2.6	13
43	Lanthanum Phosphate-Bonded Composite Nickel-Rhodium Electrodes for Alkaline Water Electrolysis. <i>Journal of the Electrochemical Society</i> , <b>1992</b> , 139, 2143-2148	3.9	13
42	Studies of the hydrogen evolution reaction on lanthanum phosphate-bonded composite nickelruthenium electrodes in 1 M alkaline solutions. <i>Journal of Applied Electrochemistry</i> , <b>1993</b> , 23, 684	2.6	13
41	The properties of the ion associates of benzophenone in DMF. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1979</b> , 102, 117-126		12
40	Influence of adsorption of organic compounds and surface heterogeneity on the hydrogen evolution reaction. <i>Canadian Journal of Chemistry</i> , <b>1997</b> , 75, 1615-1623	0.9	11
39	Determination of the adsorption energy distribution function of upd hydrogen on monocrystalline platinum. <i>Journal of Electroanalytical Chemistry</i> , <b>2004</b> , 574, 41-47	4.1	11
38	Study of the Mechanism of the Hydrogen Evolution Reaction at Raney Nickel Electrodes in the Presence of Organic Compounds. <i>Journal of the Electrochemical Society</i> , <b>1994</b> , 141, 975-982	3.9	11
37	Study of solvent effects on the kinetics of the Cd(II)/Cd(Hg) reaction. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1991</b> , 314, 103-116		11
36	Influence of the Adsorption of Organic Compounds on the Kinetics of the Hydrogen Evolution Reaction on Ni and Ni-Zn Alloy Electrodes. <i>Journal of the Electrochemical Society</i> , <b>1992</b> , 139, 1058-1064	3.9	11
35	Applications of the potential step charging technique to the hydrogen evolution reaction. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1989</b> , 266, 57-68		11
34	Applications of implicit finite difference technique to cyclic voltammetry. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1985</b> , 191, 185-190		11
33	AC Impedance Studies of Highly Oriented Pyrolytic Graphite in 1M NaOH Solution. <i>Journal of the Electrochemical Society</i> , <b>1994</b> , 141, 2716-2721	3.9	9
32	Modeling of Impedance of Porous Electrodes. <i>Modern Aspects of Electrochemistry</i> , <b>2008</b> , 1-71		8
31	Impedance of Porous Electrodes. <i>ECS Transactions</i> , <b>2008</b> , 13, 1-18	1	8
30	Electrochemical reduction mechanism of phthalimide in DMF. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1974</b> , 52, 229-236		8
29	Electrochemically induced chain reactions: the electrochemical behavior of nitrosobenzene in the presence of proton donors in tetrahydrofuran. <i>Journal of Organic Chemistry</i> , <b>1993</b> , 58, 5329-5334	4.2	7

28	Kinetics of electroreduction of Zn2+ at mercury in nonaqueous solutions. <i>Canadian Journal of Chemistry</i> , <b>1994</b> , 72, 1691-1698	0.9	7
27	Study of the hydrogen absorption/diffusion in Pd80Rh20 alloy in acidic solution. <i>Journal of Electroanalytical Chemistry</i> , <b>2018</b> , 822, 153-162	4.1	7
26	Definition of Impedance and Impedance of Electrical Circuits <b>2014</b> , 7-66		6
25	Kinetic and Thermodynamic Parameters of Hydrogen Sorption in Pd, Pd-Pt and on Pt. <i>ECS Transactions</i> , <b>2006</b> , 2, 11-19	1	6
24	Study of hydrogen evolution on selected PTFE-bonded porous electrodes. <i>International Journal of Hydrogen Energy</i> , <b>1993</b> , 18, 985-994	6.7	6
23	Impedance of the Faradaic Reactions in the Presence of Mass Transfer <b>2014</b> , 85-125		5
22	Comments on the article "An electrochemical impedance measurement technique employing Fourier transform" by JS. Yoo and SM. Park. <i>Analytical Chemistry</i> , <b>2001</b> , 73, 4059-61	7.8	5
21	Kinetics of the electroreduction of Co(salen) in DMSO. <i>Journal of Electroanalytical Chemistry</i> , <b>1992</b> , 326, 317-322	4.1	5
20	Studies of copper impedance in alkaline aqueous solutions in the presence of inorganic anions. <i>Surface and Coatings Technology,</i> <b>1988</b> , 34, 401-416	4.4	5
19	The Origin of the Constant Phase Element <i>Journal of Physical Chemistry Letters</i> , <b>2022</b> , 13, 580-589	6.4	5
18	Remarks on <b>E</b> IS and statistical analysis of copper electrodeposition accounting for multi-component transport and reactions[M.E. Huerta Garrido, M.D. Pritzker, J. Electroanal. Chem. 594 (2006) 118]. <i>Journal of Electroanalytical Chemistry</i> , <b>2007</b> , 605, 77-79	4.1	4
17	Anomalies in cyclic voltammograms for extreme values of transfer coefficients. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , <b>1989</b> , 260, 221-226		4
16	Study of the CEE mechanism by voltammetry and chronoamperometry. <i>Canadian Journal of Chemistry</i> , <b>1986</b> , 64, 2319-2323	0.9	4
15	Selective Electrocatalytic Hydrogenation of Linolenic Acid onPd/Al2O3andPd-Co/Al2O3Catalysts. <i>International Journal of Electrochemistry</i> , <b>2011</b> , 2011, 1-9	2.4	3
14	Mechanism of electroreduction of 9-anthraldehyde. Canadian Journal of Chemistry, 1987, 65, 744-747	0.9	3
13	Impedance of the Faradaic Reactions in the Presence of Adsorption <b>2014</b> , 127-145		2
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