

Flavonoid electrochemistry: a review on the electroanal

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Spectroelectrochemistry of salicylaldehyde oxidation. <i>Electrochimica Acta</i> , 2014, 125, 133-140.	2.6	13
2	Antioxidant potential and vasodilatory activity of fermented beverages of jaboticaba berry (<i>Myrciaria</i>) Tj ETQq1 1 0,784314 rgBT /Ove	1.6	90
3	Interaction of quercetin with aqueous CdSe/ZnS quantum dots and the possible fluorescence probes for flavonoids. <i>Analytical Methods</i> , 2014, 6, 1442-1447.	1.3	22
4	Rutin and total isoflavone determination in soybean at different growth stages by using voltammetric methods. <i>Microchemical Journal</i> , 2014, 117, 149-155.	2.3	14
5	Comparison of Cyclic and Square Wave Voltammetry of Irreversible EC Mechanisms. <i>ChemElectroChem</i> , 2015, 2, 2027-2031.	1.7	9
6	Interaction with Deoxyribonucleic Acid and Determination of Orientin in <i>Lophatherum gracile</i> Brongn by High-Performance Liquid Chromatography with Amperometric Detection. <i>Electrochimica Acta</i> , 2015, 178, 829-837.	2.6	4
7	Can a microbial fuel cell resist the oxidation of Tomato pomace?. <i>Journal of Power Sources</i> , 2015, 279, 781-790.	4.0	18
8	Efficacy of an antioxidant under equilibrium conditions. <i>Journal of Electroanalytical Chemistry</i> , 2015, 748, 58-60.	1.9	2
9	Voltammetric analysis of nitroxoline in tablets and human serum using modified carbon paste electrodes incorporating mesoporous carbon or multiwalled carbon nanotubes. <i>RSC Advances</i> , 2015, 5, 56086-56097.	1.7	15
10	Flavonoids and antioxidant potential of nine Argentinian species of <i>Croton</i> (Euphorbiaceae). <i>Revista Brasileira De Botanica</i> , 2015, 38, 693-702.	0.5	26
11	Carbon black as successful screen-printed electrode modifier for phenolic compound detection. <i>Electrochemistry Communications</i> , 2015, 60, 78-82.	2.3	95
12	Electroanalysis for Quality Control of Acerola (<i>Malpighia emarginata</i>) Fruits and their Commercial Products. <i>Food Analytical Methods</i> , 2015, 8, 86-92.	1.3	7
13	Electrochemical Behavior of Crude Extract of <i>Brosimum gaudichaudii</i> and Its Major Bioactives, Psoralen and Bergapten. <i>International Journal of Electrochemical Science</i> , 2016, 11, 9519-9528.	0.5	4
14	Polyphenols encapsulation " application of innovation technologies to improve stability of natural products. <i>Physical Sciences Reviews</i> , 2016, 1, .	0.8	10
15	Electrochemical Oxidation of the Antiretroviral Drug Nelfinavir on Modified Screen-Printed Electrodes. <i>Electroanalysis</i> , 2016, 28, 2081-2086.	1.5	2
16	Behavior of the potential antitumor VIVO complexes formed by flavonoid ligands. 3. Antioxidant properties and radical production capability. <i>Journal of Inorganic Biochemistry</i> , 2016, 161, 18-26.	1.5	21
17	Protective effects of three luteolin derivatives on aflatoxin B1-induced genotoxicity on human blood cells. <i>Medicinal Chemistry Research</i> , 2016, 25, 2567-2577.	1.1	20
18	Investigation of Vegetable Tannins and Their Iron Complex Dyes for Dye Sensitized Solar Cell Applications. <i>Electrochimica Acta</i> , 2016, 209, 407-422.	2.6	51

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19	Antioxidant Activity of Marine Algal Polyphenolic Compounds: A Mechanistic Approach. <i>Journal of Medicinal Food</i> , 2016, 19, 615-628.	0.8	145
20	Square wave voltammetry with multivariate calibration tools for determination of eugenol, carvacrol and thymol in honey. <i>Talanta</i> , 2016, 158, 306-314.	2.9	43
21	Electrochemistry in bicontinuous microemulsions based on control of dynamic solution structures on electrode surfaces. <i>Current Opinion in Colloid and Interface Science</i> , 2016, 25, 13-26.	3.4	25
22	Structure-electrochemical properties correlations of some phenol derivatives investigated by electrochemical techniques. <i>Journal of the Iranian Chemical Society</i> , 2016, 13, 945-956.	1.2	4
23	Simulation of electrocatalytic mechanism followed by chemical reaction. <i>Journal of Electroanalytical Chemistry</i> , 2016, 768, 129-133.	1.9	3
24	Quercetin conjugated silica particles as novel biofunctional hybrid materials for biological applications. <i>Journal of Colloid and Interface Science</i> , 2016, 466, 44-55.	5.0	20
25	Direct Analysis of Lipophilic Antioxidants of Olive Oils Using Bicontinuous Microemulsions. <i>Analytical Chemistry</i> , 2016, 88, 1202-1209.	3.2	13
26	Consumption of onion juice modulates oxidative stress and attenuates the risk of bone disorders in middle-aged and post-menopausal healthy subjects. <i>Food and Function</i> , 2016, 7, 902-912.	2.1	37
27	Electrochemical behavior and determination of major phenolic antioxidants in selected coffee samples. <i>Food Chemistry</i> , 2016, 190, 506-512.	4.2	82
28	Sensitive, simultaneous determination of chrysin and baicalein based on Ta ₂ O ₅ -chitosan composite modified carbon paste electrode. <i>Talanta</i> , 2017, 165, 553-562.	2.9	31
29	Antioxidant Capacity and Total Phenol Content in Hop and Malt Commercial Samples. <i>Electroanalysis</i> , 2017, 29, 2788-2792.	1.5	10
30	A Newly Competitive Electrochemical Sensor for Sensitive Determination of Chrysin Based on Electrochemically Activated Ta ₂ O ₅ Particles Modified Carbon Paste Electrode. <i>Electroanalysis</i> , 2017, 29, 835-842.	1.5	10
31	Simultaneous Determination of Quercetin, Rutin, Naringin, and Naringenin in Different Fruits by Capillary Zone Electrophoresis. <i>Food Analytical Methods</i> , 2017, 10, 83-91.	1.3	49
32	Electroanalytical tools for antioxidant evaluation of red fruits dry extracts. <i>Food Chemistry</i> , 2017, 217, 326-331.	4.2	56
33	Antioxidant activity and physicochemical parameters for the differentiation of honey using a potentiometric electronic tongue. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 2215-2222.	1.7	26
34	Influence of Chemical Structure of Some Flavonols on Their Electrochemical Behaviour. <i>International Journal of Electrochemical Science</i> , 2017, 12, 7616-7637.	0.5	20
35	Antioxidant properties of rose extract (<i>Rosa villosa</i> L.) measured using electrochemical and UV/Vis spectrophotometric methods. <i>International Journal of Electrochemical Science</i> , 2017, 12, 10994-11005.	0.5	9
36	Electrochemical characterizations of darbufelone, a di-tert-butylphenol derivative, by voltammetric techniques and density functional theory calculations. <i>Electrochimica Acta</i> , 2018, 268, 462-468.	2.6	8

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37	Chemically synthesized butein and butin: Optical, structure and electrochemical redox functionality at electrode interface. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2018, 182, 122-129.	1.7	12
38	Optimization of extraction conditions and assessment of antioxidant, β -glucosidase inhibitory and antimicrobial activities of <i>Xanthium strumarium</i> L. fruits. <i>Biocatalysis and Agricultural Biotechnology</i> , 2018, 14, 40-47.	1.5	13
39	Antioxidant activity evaluation of dried herbal extracts: an electroanalytical approach. <i>Revista Brasileira De Farmacognosia</i> , 2018, 28, 325-332.	0.6	40
40	Self-sustained photocatalytic power generation using eco-electrogenic engineered systems. <i>Bioresource Technology</i> , 2018, 260, 23-29.	4.8	7
41	Voltammetric analysis of naringenin at a disposable pencil graphite electrode – application to polyphenol content determination in citrus juice. <i>Analytical Methods</i> , 2018, 10, 5763-5772.	1.3	20
42	Electrochemical Study of Commercial Black Tea Samples. <i>International Journal of Electrochemical Science</i> , 2018, 13, 5433-5439.	0.5	14
43	Antioxidant and Neuroprotective Properties of <i>Eugenia dysenterica</i> Leaves. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-9.	1.9	16
44	Evaluation of Radical Scavenging Capacity of Polyphenols Found in Natural Malaysian Honeys by Voltammetric Techniques. <i>Electroanalysis</i> , 2018, 30, 2939-2949.	1.5	9
45	Changes in electronic structures of flavonoids upon electrochemical oxidation and a theoretical model for the estimation of the first oxidation potential. <i>Electrochimica Acta</i> , 2018, 284, 742-750.	2.6	11
46	TiO ₂ @C Nanostructured Electrodes for the Anodic Removal of Cocaine. <i>Electroanalysis</i> , 2018, 30, 2094-2098.	1.5	2
47	Redox properties of individual quercetin moieties. <i>Free Radical Biology and Medicine</i> , 2019, 143, 240-251.	1.3	38
48	<i>Hibiscus sabdariffa</i> L. Anthocyanins Immobilization on TiO ₂ Nanotubes and Its Electrochemical Characterization as a Hydrogen Peroxide Sensing Electrode. <i>Journal of the Electrochemical Society</i> , 2019, 166, B1506-B1512.	1.3	8
49	Synthesis and structural study of 2-(haloalkyl)-3-methylchromones. <i>Monatshefte für Chemie</i> , 2019, 150, 1929-1940.	0.9	5
50	What is responsible for antioxidant properties of polyphenolic compounds from plants?. <i>Plant Physiology and Biochemistry</i> , 2019, 144, 135-143.	2.8	210
51	Voltammetric Evaluation of Diclofenac Tablets Samples through Carbon Black-Based Electrodes. <i>Pharmaceuticals</i> , 2019, 12, 83.	1.7	18
52	Antioxidant Study and Electroanalytical Investigation of Selected Herbal Samples Used in Folk Medicine. <i>International Journal of Electrochemical Science</i> , 2019, 14, 838-847.	0.5	11
53	Natural organic activator quercetin for persulfate oxidative degradation of halogenated hydrocarbons. <i>Environmental Science: Water Research and Technology</i> , 2019, 5, 1064-1071.	1.2	6
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56	Polyphenolic compounds as electron shuttles for sustainable energy utilization. <i>Biotechnology for Biofuels</i> , 2019, 12, 271.	6.2	38
57	Methodological approach to determine carlina oxide " a main volatile constituent of <i>Carlina acaulis</i> L. essential oil. <i>Talanta</i> , 2019, 191, 504-508.	2.9	14
58	A new sensitive voltammetric determination of thymol based on MnY nanozeolite modified carbon paste electrode using response surface methodology. <i>Microchemical Journal</i> , 2019, 145, 819-832.	2.3	14
59	Deciphering electron-shuttling characteristics of <i>Scutellaria baicalensis</i> Georgi and ingredients for bioelectricity generation in microbial fuel cells. <i>Journal of the Taiwan Institute of Chemical Engineers</i> , 2019, 96, 361-373.	2.7	9
60	Rutin as an Electrochemical Mediator in the Determination of Captopril using a Graphite Paste Electrode. <i>Electroanalysis</i> , 2020, 32, 301-307.	1.5	8
61	MWCNT/Nileblue Heterostructured Composite Electrode for Flavanone Naringenin Quantification in Fruit Juices. <i>Electroanalysis</i> , 2020, 32, 939-948.	1.5	23
62	A comparative study of carbon nanotube dispersions assisted by cationic reagents as electrode modifiers: Preparation, characterization and electrochemical performance for gallic acid detection. <i>Journal of Electroanalytical Chemistry</i> , 2020, 857, 113750.	1.9	11
63	Microwave-assisted synthesis of catalytic silver nanoparticles by hyperpigmented tomato skins: A green approach. <i>LWT - Food Science and Technology</i> , 2020, 133, 110088.	2.5	12
64	Flavonoid Profiles of Two New Approved Romanian <i>Ocimum</i> Hybrids. <i>Molecules</i> , 2020, 25, 4573.	1.7	12
65	Safety and Photoprotective Efficacy of a Sunscreen System Based on Grape Pomace (<i>Vitis vinifera</i> L.) Phenolics from Winemaking. <i>Pharmaceutics</i> , 2020, 12, 1148.	2.0	24
66	Critical evaluation of voltammetric techniques for antioxidant capacity and activity: Presence of alumina on glassy-carbon electrodes alters the results. <i>Electrochimica Acta</i> , 2020, 358, 136925.	2.6	29
67	Electrochemical Methods and (Bio) Sensors for Rosmarinic Acid Investigation. <i>Chemosensors</i> , 2020, 8, 74.	1.8	14
68	Biosensors for Antioxidants Detection: Trends and Perspectives. <i>Biosensors</i> , 2020, 10, 112.	2.3	12
69	Natural phenolic antioxidants electrochemistry: Towards a new food science methodology. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2020, 19, 1680-1726.	5.9	134
70	Synthesis, Characterization, and Low-Toxicity Study of a Magnesium(II) Complex Containing an Isovanillate Group. <i>ACS Omega</i> , 2020, 5, 3504-3512.	1.6	5
71	Electrochemical detection of zinc oxide nanoparticles in water contamination analysis based on surface catalytic reactivity. <i>Journal of Nanoparticle Research</i> , 2020, 22, 1.	0.8	2
72	First-Pass Metabolism of Polyphenols from Selected Berries: A High-Throughput Bioanalytical Approach. <i>Antioxidants</i> , 2020, 9, 311.	2.2	11

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73	An electrochemical molecularly imprinted polymer sensor for rapid and selective food allergen detection. <i>Food Chemistry</i> , 2021, 344, 128648.	4.2	44
74	Microencapsulation of jaboticaba extracts (<i>Myrciaria cauliflora</i>): Evaluation of their bioactive and thermal properties in cassava starch biscuits. <i>LWT - Food Science and Technology</i> , 2021, 137, 110460.	2.5	19
75	Investigation of different antioxidant capacity measurements suitable for bioactive compounds applied to medicinal plants. <i>Journal of Food Measurement and Characterization</i> , 2021, 15, 71-83.	1.6	6
76	Comparative evaluation of antioxidant activity in honey. <i>AIP Conference Proceedings</i> , 2021, , .	0.3	0
77	Phyto-Nanosensors: Advancement of Phytochemicals as an Electrochemical Platform for Various Biomedical Applications. <i>Environmental Chemistry for A Sustainable World</i> , 2021, , 311-338.	0.3	1
78	Miniaturized electrocoagulation approach for removal of polymeric pigments and selective analysis of non- and mono-hydroxylated phenolic acids in wine with HPLC-UV. <i>RSC Advances</i> , 2021, 11, 5885-5893.	1.7	2
79	Correlation of Total Polyphenolic Content with Antioxidant Activity of Hydromethanolic Extract and Their Fractions of the <i>Salvia officinalis</i> Leaves from Different Regions of Morocco. <i>Journal of Chemistry</i> , 2021, 2021, 1-11.	0.9	19
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82	Determination of total isoflavones and rutin in seeds, roots, and leaves of Brazilian soybean cultivars by using voltammetric methods. <i>Journal of Agriculture and Food Research</i> , 2021, 3, 100113.	1.2	0
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87	A novel nanozyme comprised of electro-synthesized molecularly imprinted conducting PEDOT nanocomposite with graphene-like MoS ₂ for electrochemical sensing of luteolin. <i>Microchemical Journal</i> , 2021, 168, 106418.	2.3	19
88	Supercritical Carbon Dioxide Extraction of Four Medicinal Mediterranean Plants: Investigation of Chemical Composition and Antioxidant Activity. <i>Molecules</i> , 2021, 26, 5697.	1.7	12
89	Chitosan grafted butein: A metal-free transducer for electrochemical genosensing of exosomal CD24. <i>Carbohydrate Polymers</i> , 2021, 269, 118333.	5.1	8
90	Anxiolytic- and antidepressant-like effects of new phenylpiperazine derivative LQFM005 and its hydroxylated metabolite in mice. <i>Behavioural Brain Research</i> , 2022, 417, 113582.	1.2	3

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92	Electrochemical oxidation of synthetic amino-substituted benzamides with potential antioxidant activity. <i>Journal of Electroanalytical Chemistry</i> , 2020, 870, 114244.	1.9	7
93	Electrochemical Determination and Antioxidant Capacity Modulation of Polyphenols in Deep Eutectic Solvents. <i>ACS Sustainable Chemistry and Engineering</i> , 2021, 9, 776-784.	3.2	15
94	In Vitro Antioxidant versus Metal Ion Chelating Properties of Flavonoids: A Structure-Activity Investigation. <i>PLoS ONE</i> , 2016, 11, e0165575.	1.1	177
95	Stability of natural polyphenol fisetin in eye drops Stability of fisetin in eye drops. <i>Open Chemistry</i> , 2020, 18, 325-332.	1.0	5
96	Analysis and Identification of Polyphenolic Compounds in Green Foods Using a Combination of HPLC-ESI-IT-TOF-MS/MS. <i>Hungarian Journal of Industrial Chemistry</i> , 2018, 46, 35-38.	0.1	2
97	Correlation of polyphenol content and antioxidant capacity of selected teas and tisanes from Brazilian market. <i>Brazilian Journal of Food Technology</i> , 0, 23, .	0.8	7
98	Antioxidant activities and chemical composition of various crude extracts of <i>Lepidagathis keralensis</i> . <i>Journal of Applied Pharmaceutical Science</i> , 0, , .	0.7	3
99	ELECTROCHEMICAL BEHAVIOR OF VULPINIC ACID AT GLASSY CARBON ELECTRODE. <i>Revista Eletrônica De Farmácia</i> , 2015, 12, 43.	0.3	0
100	Electrochemical Sensors for Assessing Antioxidant Capacity of Bee Products. , 2016, , 196-223.		2
101	Electrochemistry of Eugenol and its Metabolism on a Bare Screen-Printed Electrode. <i>Athens Journal of Sciences</i> , 2018, 5, 39-52.	0.1	1
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104	Color determination method and evaluation of methods for the detection of cannabinoids by thin-layer chromatography (TLC). <i>Journal of Forensic Sciences</i> , 2021, 66, 854-865.	0.9	10
105	Flavonoids of <i>Rosa rugosa</i> Thunb. inhibit tumor proliferation and metastasis in human hepatocellular carcinoma HepG2 cells. <i>Food Science and Human Wellness</i> , 2022, 11, 374-382.	2.2	16
106	Development of an Electrochemical Sensing System for Wine Component Analysis. <i>ACS Food Science & Technology</i> , 2021, 1, 2030-2040.	1.3	4
107	Nafion® Coated Electropolymerised Flavanone-Based pH Sensor. <i>Electroanalysis</i> , 0, , .	1.5	4
108	Evaluation of Gastroprotective Activity of Linoleic Acid on Gastric Ulcer in a Mice Model. <i>Current Pharmaceutical Design</i> , 2022, 28, 655-660.	0.9	3

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109	Antioxidant properties of hispidulin. <i>Natural Product Research</i> , 2022, 36, 6401-6404.	1.0	6
110	Electrochemical Investigation of some Flavonoids in Aprotic Media. <i>Electroanalysis</i> , 2022, 34, 1363-1371.	1.5	3
111	Gas-phase deposition of di- and tetra-lithium salts of 2,5-dihydroxyterephthalic acid. <i>Dalton Transactions</i> , 2022, 51, 4246-4251.	1.6	1
112	Antioxidant and Toxic Activity of <i>Helichrysum arenarium</i> (L.) Moench and <i>Helichrysum italicum</i> (Roth) G. Don Essential Oils and Extracts. <i>Molecules</i> , 2022, 27, 1311.	1.7	13
113	Antioxidant capacity of <i>Myrciaria cauliflora</i> seed extracts by spectrophotometric, biochemical, and electrochemical methods and its protective effect against oxidative damage in erythrocytes. <i>Journal of Food Biochemistry</i> , 2022, , e14222.	1.2	1
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115	In Vitro Antioxidant and Prooxidant Activities of Red Raspberry (<i>Rubus idaeus</i> L.) Stem Extracts. <i>Molecules</i> , 2022, 27, 4073.	1.7	4
116	Electrochemical Profiling of Plants. <i>Electrochem</i> , 2022, 3, 434-450.	1.7	8
118	The Neuroprotective Potentiality of Flavonoids on Alzheimer's Disease. <i>International Journal of Molecular Sciences</i> , 2022, 23, 14835.	1.8	30
119	Environmental predictors of seed germination in two <i>Halocnemum</i> species from Mediterranean (Balearic, Tyrrenic and Adriatic) and Red Sea coastal salt marshes. <i>Seed Science Research</i> , 2022, 32, 246-263.	0.8	0
120	Chemical sensing of food phenolics and antioxidant capacity. , 2023, , 593-646.		0
121	Structural Features of Small Molecule Antioxidants and Strategic Modifications to Improve Potential Bioactivity. <i>Molecules</i> , 2023, 28, 1057.	1.7	22
122	Deciphering <i>Houttuynia cordata</i> extract as electron shuttles with anti-COVID-19 activity and its performance in microbial fuel cells. <i>Journal of the Taiwan Institute of Chemical Engineers</i> , 2023, 145, 104838.	2.7	2
123	Future antimalarials from <i>Artemisia</i> ? A rationale for natural product mining against drug-refractory <i>Plasmodium</i> stages. <i>Natural Product Reports</i> , 0, , .	5.2	3
124	Electrochemical Determination of Flavonoid Fisetin in Commercial Dietary Supplements Using a Boron-Doped Diamond Electrode. <i>ChemistrySelect</i> , 2023, 8, .	0.7	2