

Auro Atsushi Tanaka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9281733/publications.pdf>

Version: 2024-02-01

102
papers

2,892
citations

172207

29
h-index

205818

48
g-index

104
all docs

104
docs citations

104
times ranked

3363
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Voltammetric and spectrophotometric studies of toxic disinfection by-product 2,6-dichloro-1,4-benzoquinone and its behavior with DNA. <i>Chemical Papers</i> , 2022, 76, 575-583. | 1.0 | 2 |
| 2 | Rapid and sensitivity determination of macrolides antibiotics using disposable electrochemical sensor based on Super P carbon black and chitosan composite. <i>Microchemical Journal</i> , 2022, 172, 106939. | 2.3 | 17 |
| 3 | Nanoengineering of Catalysts for Enhanced Hydrogen Production. <i>Hydrogen</i> , 2022, 3, 218-254. | 1.7 | 11 |
| 4 | Development of magnetic nanoparticles modified with new molecularly imprinted polymer (MIPs) for selective analysis of glutathione. <i>Sensors and Actuators B: Chemical</i> , 2021, 344, 130171. | 4.0 | 16 |
| 5 | Monitoring of CO Binding Sites on Stepped Pt Single Crystal Electrodes in Alkaline Solutions by in Situ FTIR Spectroscopy. <i>Langmuir</i> , 2020, 36, 704-714. | 1.6 | 7 |
| 6 | Identity of the Most and Least Active Sites for Activation of the Pathways for CO ₂ Formation from the Electro-oxidation of Methanol and Ethanol on Platinum. <i>ACS Catalysis</i> , 2020, 10, 543-555. | 5.5 | 18 |
| 7 | Surface Defects as Ingredients That Can Improve or Inhibit the Pathways for CO Oxidation at Low Overpotentials Using Pt(111)-Type Catalysts. <i>Journal of Physical Chemistry C</i> , 2020, 124, 26583-26595. | 1.5 | 6 |
| 8 | Batch injection analysis with electrochemical detection for the simultaneous determination of the diuretics furosemide and hydrochlorothiazide in synthetic urine and pharmaceutical samples. <i>Microchemical Journal</i> , 2020, 157, 105027. | 2.3 | 19 |
| 9 | Flow-through amperometric determination of ampicillin using a copper electrode in a batch injection analysis system. <i>Measurement: Journal of the International Measurement Confederation</i> , 2020, 155, 107516. | 2.5 | 15 |
| 10 | Flow-through amperometric methods for detection of the bioactive compound quercetin: performance of glassy carbon and screen-printed carbon electrodes. <i>Journal of Solid State Electrochemistry</i> , 2020, 24, 1759-1768. | 1.2 | 4 |
| 11 | Electrochemical behaviour of anticancer drug lomustine and in situ evaluation of its interaction with DNA. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 176, 112786. | 1.4 | 13 |
| 12 | Determination of the catechin contents of bioactive plant extracts using disposable screen-printed carbon electrodes in a batch injection analysis (BIA) system. <i>Microchemical Journal</i> , 2019, 146, 1249-1254. | 2.3 | 19 |
| 13 | A fast, direct, and sensitive analysis method for catechin determination in green tea by batch injection analysis with multiple-pulse amperometry (BIA-MPA). <i>Analytical Methods</i> , 2018, 10, 2034-2040. | 1.3 | 18 |
| 14 | Palladium-platinum electrocatalysts for the ethanol oxidation reaction: comparison of electrochemical activities in acid and alkaline media. <i>Journal of Solid State Electrochemistry</i> , 2018, 22, 1471-1481. | 1.2 | 28 |
| 15 | Oxygen reduction electrocatalysis on transition metal-nitrogen modified tungsten carbide nanomaterials. <i>Journal of Electroanalytical Chemistry</i> , 2018, 810, 222-231. | 1.9 | 23 |
| 16 | Bioactivity and properties of an adhesive system functionalized with an experimental niobium-based glass. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2018, 78, 188-195. | 1.5 | 28 |
| 17 | Photoelectrochemical determination of tert-butylhydroquinone in edible oil samples employing CdSe/ZnS quantum dots and LiTCNE. <i>Food Chemistry</i> , 2017, 227, 16-21. | 4.2 | 23 |
| 18 | Density functional theory study of interactions between carbon monoxide and iron tetraaza macrocyclic complexes, FeTAA (X = Cl, OH, OCH ₃ , NH ₂ , and NO ₂). <i>Journal of Molecular Modeling</i> , 2017, 23, 64. | 0.8 | 1 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Nickel-palladium electrocatalysts for methanol, ethanol, and glycerol oxidation reactions. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 16118-16126. | 3.8 | 63 |
| 20 | Nonuniform Synergistic Effect of Sn and Ru in Site-Specific Catalytic Activity of Pt at Bimetallic Surfaces toward CO Electro-oxidation. <i>ACS Catalysis</i> , 2017, 7, 3434-3445. | 5.5 | 33 |
| 21 | Electrochemical oxidation of the antitumor antibiotic mitomycin C and in situ evaluation of its interaction with DNA using a DNA-electrochemical biosensor. <i>Microchemical Journal</i> , 2017, 133, 81-89. | 2.3 | 19 |
| 22 | Site-specific catalytic activity of model platinum surfaces in different electrolytic environments as monitored by the CO oxidation reaction. <i>Journal of Catalysis</i> , 2017, 345, 216-227. | 3.1 | 20 |
| 23 | Removal of Remazol brilliant violet textile dye by adsorption using rice hulls. <i>Polimeros</i> , 2017, 27, 16-26. | 0.2 | 24 |
| 24 | Electroanalysis of Hydrazine and Related Compounds by Oxidation Promoted with MN4 Macrocyclics. <i>Journal of Electroanalytical Chemistry</i> , 2016, 201-223. | | 3 |
| 25 | Development of a new procedure for the determination of captopril in pharmaceutical formulations employing chemiluminescence and a multicommutated flow analysis approach. <i>Luminescence</i> , 2016, 31, 288-294. | 1.5 | 10 |
| 26 | Theoretical study of the interaction between molecular oxygen and tetraaza macrocyclic manganese complexes. <i>Journal of Molecular Modeling</i> , 2016, 22, 217. | 0.8 | 7 |
| 27 | Sensitive Electroanalytical Detection on GCE: the Case of Lipoic Acid and its Interaction with N-acetylcysteine and Glutathione. <i>Electroanalysis</i> , 2016, 28, 2818-2826. | 1.5 | 5 |
| 28 | Fast quantification of \pm -lipoic acid in biological samples and dietary supplements using batch injection analysis with amperometric detection. <i>Talanta</i> , 2016, 154, 249-254. | 2.9 | 26 |
| 29 | A glassy carbon electrode modified with an iron N4-macrocyclic and reduced graphene oxide for voltammetric sensing of dissolved oxygen. <i>Mikrochimica Acta</i> , 2016, 183, 1251-1259. | 2.5 | 16 |
| 30 | AUTOMATIC PROCEDURE FOR SPECTROPHOTOMETRIC DETERMINATION OF HYDROQUINONE EMPLOYING MULTICOMMUTATION FLOW IN ANALYSIS SYSTEM. <i>Quimica Nova</i> , 2016, 39, 1054-1058. | 0.3 | 0 |
| 31 | Ultrasensitive Biosensor for Detection of Organophosphorus Pesticides Based on a Macrocyclic Complex/Carbon Nanotubes Composite and 1-Methyl-3-octylimidazolium Tetrafluoroborate as Binder Compound. <i>Analytical Sciences</i> , 2015, 31, 29-35. | 0.8 | 14 |
| 32 | Use of Direct Current Resistivity Measurements to Assess AISI 304 Austenitic Stainless Steel Sensitization. <i>Materials Research</i> , 2015, 18, 341-346. | 0.6 | 7 |
| 33 | Theoretical study of dibenzotetraaza[14]annulene complexes with first row transition metals. <i>Computational and Theoretical Chemistry</i> , 2015, 1054, 93-99. | 1.1 | 15 |
| 34 | Development of a Procedure Based on Chemiluminescence and Multicommutation Approach for the Determination of Folic Acid in Pharmaceuticals. <i>Journal of the Brazilian Chemical Society</i> , 2015, 26, 1054-1058. | 0.6 | 0 |
| 35 | Evaluation of pH, ultimate tensile strength, and micro-shear bond strength of two self-adhesive resin cements. <i>Brazilian Oral Research</i> , 2014, 28, 1-7. | 0.6 | 12 |
| 36 | CO bonding in FeN4 complexes and the effect of the macrocyclic ligand: A DFT study. <i>Polyhedron</i> , 2014, 67, 36-43. | 1.0 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Quantum chemical DFT study of the interaction between molecular oxygen and FeN ₄ complexes, and effect of the macrocyclic ligand. <i>Journal of Molecular Modeling</i> , 2014, 20, 2131. | 0.8 | 9 |
| 38 | A Novel Sensor Based on Manganese azo- β -Macrocycle/Carbon Nanotubes to Perform the Oxidation and Reduction Processes of Two Diphenol Isomers. <i>Electroanalysis</i> , 2014, 26, 602-611. | 1.5 | 9 |
| 39 | Determination of β -Lipoic acid on a Pyrolytic Graphite Electrode Modified with Cobalt Phthalocyanine. <i>Electroanalysis</i> , 2014, 26, 2138-2144. | 1.5 | 22 |
| 40 | Effect of different times of solvent evaporation and pH in two self-etching adhesive systems on the shear bond strength of metallic orthodontic brackets. <i>International Journal of Adhesion and Adhesives</i> , 2014, 50, 223-227. | 1.4 | 6 |
| 41 | In situ immobilization of nickel(II) phthalocyanine on mesoporous SiO ₂ /C carbon ceramic matrices prepared by the sol-gel method: Use in the simultaneous voltammetric determination of ascorbic acid and dopamine. <i>Electrochimica Acta</i> , 2013, 87, 140-147. | 2.6 | 36 |
| 42 | Anodic Stripping Voltammetric Determination of Lead (II) and Cadmium (II) by Using a Carbon Nanotubes Paste Electrode Modified with Ion Exchange Synthetic Resin. <i>Current Analytical Chemistry</i> , 2012, 8, 520-527. | 0.6 | 8 |
| 43 | Microcystin-LR and chemically degraded microcystin-LR electrochemical oxidation. <i>Analyst</i> , The, 2012, 137, 1904. | 1.7 | 17 |
| 44 | Quantification of N-acetylcysteine in pharmaceuticals using cobalt phthalocyanine modified graphite electrodes. <i>Talanta</i> , 2011, 83, 1701-1706. | 2.9 | 30 |
| 45 | A hemin-based molecularly imprinted polymer (MIP) grafted onto a glassy carbon electrode as a selective sensor for 4-aminophenol amperometric. <i>Sensors and Actuators B: Chemical</i> , 2011, 152, 220-225. | 4.0 | 65 |
| 46 | About the SDS inclusion in PDMS/TEOS ORMOSIL: a vibrational spectroscopy and confocal Raman scattering study. <i>Journal of Raman Spectroscopy</i> , 2011, 42, 1601-1605. | 1.2 | 17 |
| 47 | Studies of the Electrochemical Degradation of Acetaminophen Using a Real-Time Biomimetic Sensor. <i>Electroanalysis</i> , 2011, 23, 2616-2621. | 1.5 | 7 |
| 48 | On the apparent lack of preferential site occupancy and electrooxidation of CO adsorbed at low coverage onto stepped platinum surfaces. <i>Electrochemistry Communications</i> , 2011, 13, 338-341. | 2.3 | 20 |
| 49 | Dissolved oxygen amperometric sensor based on layer-by-layer assembly using host-guest supramolecular interactions. <i>Analytica Chimica Acta</i> , 2010, 664, 144-150. | 2.6 | 42 |
| 50 | The electrocatalytic activity of a supramolecular assembly of CoTsPc/FeT4MPyP on multi-walled carbon nanotubes towards L-glutathione, and its determination in human erythrocytes. <i>Mikrochimica Acta</i> , 2010, 171, 169-178. | 2.5 | 18 |
| 51 | Ionic properties of an organic-inorganic sol-gel hybrid based on polydimethylsiloxane and tetraethoxysilane doped with sodium dodecyl sulfate. <i>Journal of Applied Polymer Science</i> , 2010, 115, 851-854. | 1.3 | 3 |
| 52 | Desenvolvimento de conjunto membrana-eletrodos para célula a combustível de metanol direto passiva. <i>Quimica Nova</i> , 2010, 33, 1313-1319. | 0.3 | 1 |
| 53 | Application of a biomimetic sensor based on iron phthalocyanine chloride: 4-methylbenzylidene-camphor detection. <i>Journal of the Brazilian Chemical Society</i> , 2010, 21, 1377-1383. | 0.6 | 9 |
| 54 | Flow injection analysis of paracetamol using a biomimetic sensor as a sensitive and selective amperometric detector. <i>Analytical Methods</i> , 2010, 2, 507. | 1.3 | 21 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Development of an electroactive layer-by-layer assembly based on host-guest supramolecular interactions. <i>Journal of Electroanalytical Chemistry</i> , 2010, 639, 36-42. | 1.9 | 5 |
| 56 | Manganese phthalocyanine as a biomimetic electrocatalyst for phenols in the development of an amperometric sensor. <i>Journal of the Brazilian Chemical Society</i> , 2009, 20, 1180-1187. | 0.6 | 26 |
| 57 | Determination of nitrite in food samples by anodic voltammetry using a modified electrode. <i>Food Chemistry</i> , 2009, 113, 1206-1211. | 4.2 | 123 |
| 58 | Selective UV-filter detection with sensors based on stainless steel electrodes modified with polyaniline doped with metal tetrasulfonated phthalocyanine films. <i>Analyst, The</i> , 2009, 134, 1453. | 1.7 | 5 |
| 59 | Alternating Layers of Iron(III) Tetra-(N-methyl-4-pyridyl)-porphyrin and Copper Tetrasulfonated Phthalocyanine for Amperometric Detection of 4-Nitrophenol in Nanomolar Levels. <i>Electroanalysis</i> , 2008, 20, 2333-2339. | 1.5 | 12 |
| 60 | A highly sensitive amperometric sensor for oxygen based on iron(II) tetrasulfonated phthalocyanine and iron(III) tetra-(N-methyl-pyridyl)-porphyrin multilayers. <i>Analytica Chimica Acta</i> , 2008, 612, 29-36. | 2.6 | 33 |
| 61 | Electrocatalytic activity of 2,3,5,6-tetrachloro-1,4-benzoquinone/multi-walled carbon nanotubes immobilized on edge plane pyrolytic graphite electrode for NADH oxidation. <i>Electrochimica Acta</i> , 2008, 53, 4706-4714. | 2.6 | 26 |
| 62 | Amperometric sensor for nitrite based on copper tetrasulphonated phthalocyanine immobilized with poly-L-lysine film. <i>Talanta</i> , 2008, 75, 333-338. | 2.9 | 40 |
| 63 | Electrocatalysis of reduced L-glutathione oxidation by iron(III) tetra-(N-methyl-4-pyridyl)-porphyrin (FeT4MPyP) adsorbed on multi-walled carbon nanotubes. <i>Talanta</i> , 2008, 76, 1097-1104. | 2.9 | 28 |
| 64 | Electrochemical sensor highly selective for estradiol valerate determination based on a modified carbon paste with iron tetrapyridinoporphyrazine. <i>Analyst, The</i> , 2008, 133, 1692. | 1.7 | 25 |
| 65 | Electrocatalytic Oxidation and Voltammetric Determination of Hydrazine in Industrial Boiler Feed Water Using a Cobalt Phthalocyanine-modified Electrode. <i>Analytical Letters</i> , 2008, 41, 1010-1021. | 1.0 | 39 |
| 66 | Construction and application of an electrochemical sensor for paracetamol determination based on iron tetrapyridinoporphyrazine as a biomimetic catalyst of P450 enzyme. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, 734-743. | 0.6 | 17 |
| 67 | Electrocatalytic oxidation of hydrazine in alkaline media promoted by iron tetrapyridinoporphyrazine adsorbed on graphite surface. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, 720-726. | 0.6 | 36 |
| 68 | 5-(4-pyridinyl)-1,3,4-oxadiazole-2-thiol on gold: SAM Formation and electroactivity. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, 711-719. | 0.6 | 11 |
| 69 | Electrocatalytic determination of reduced glutathione in human erythrocytes. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 387, 1891-1897. | 1.9 | 26 |
| 70 | Voltammetric detection of paraquat pesticide on a phthalocyanine-based pyrolytic graphite electrode. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 388, 1907-1914. | 1.9 | 52 |
| 71 | Electrooxidation of isotope-labeled ethanol: a FTIRS study. <i>Journal of Solid State Electrochemistry</i> , 2007, 11, 1465-1469. | 1.2 | 20 |
| 72 | Acetaldehyde electrooxidation: The influence of concentration on the yields of parallel pathways. <i>Journal of Electroanalytical Chemistry</i> , 2007, 600, 236-242. | 1.9 | 45 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Amperometric sensor for nitrite using a glassy carbon electrode modified with alternating layers of iron(III) tetra-(N-methyl-4-pyridyl)-porphyrin and cobalt(II) tetrasulfonated phthalocyanine. <i>Talanta</i> , 2006, 70, 588-594. | 2.9 | 102 |
| 74 | Cobalt tetrasulphonated phthalocyanine immobilized on poly-L-lysine film onto glassy carbon electrode as amperometric sensor for cysteine. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2006, 42, 184-191. | 1.4 | 34 |
| 75 | Dissolved oxygen sensor based on cobalt tetrasulphonated phthalocyanine immobilized in poly-L-lysine film onto glassy carbon electrode. <i>Sensors and Actuators B: Chemical</i> , 2006, 114, 1019-1027. | 4.0 | 74 |
| 76 | Investigations of nanometric films of doped polyaniline by using electrochemical surface plasmon resonance and electrochemical quartz crystal microbalance. <i>Journal of Electroanalytical Chemistry</i> , 2006, 589, 70-81. | 1.9 | 17 |
| 77 | Effects of solution heat treatment on grain growth and degree of sensitization of AISI 321 austenitic stainless steel. <i>Journal of Materials Science</i> , 2006, 41, 2381-2386. | 1.7 | 18 |
| 78 | FIA-potentiometry in the sub-Nernstian response region for rapid and direct chloride assays in milk and in coconut water. <i>Talanta</i> , 2005, 67, 651-657. | 2.9 | 31 |
| 79 | Tris (2,2'-bipyridil) copper (II) chloride complex: a biomimetic tyrosinase catalyst in the amperometric sensor construction. <i>Electrochimica Acta</i> , 2003, 48, 855-865. | 2.6 | 60 |
| 80 | Iron(III) tetra-(N-methyl-4-pyridyl)-porphyrin as a biomimetic catalyst of horseradish peroxidase on the electrode surface: An amperometric sensor for phenolic compound determinations. <i>Analyst</i> , 2003, 128, 255-259. | 1.7 | 37 |
| 81 | Self-assembled monolayers formed by $[M(CN)_5(pyS)]^{4-}$ (M = Fe, Ru) on gold: a comparative study on stability and efficiency to assess the cyt c heterogeneous electron transfer reaction. <i>Dalton Transactions</i> , 2003, , 2231-2236. | 1.6 | 18 |
| 82 | Development of an enzymeless biosensor for the determination of phenolic compounds. <i>Analytica Chimica Acta</i> , 2002, 455, 215-223. | 2.6 | 65 |
| 83 | Development of an amperometric sensor for phenol compounds using a Nafion® membrane doped with copper dipyrindyl complex as a biomimetic catalyst. <i>Journal of Electroanalytical Chemistry</i> , 2002, 536, 71-81. | 1.9 | 40 |
| 84 | Anodic oxidation of cysteine catalysed by nickel tetrasulphonated phthalocyanine immobilized on silica gel modified with titanium (IV) oxide. <i>Electrochimica Acta</i> , 1998, 43, 1665-1673. | 2.6 | 61 |
| 85 | Electrochemical Sensor for Hydrazine Based on Silica Modified with Nickel Tetrasulfonated Phthalocyanine. <i>Electroanalysis</i> , 1998, 10, 111-115. | 1.5 | 63 |
| 86 | Study of Oxygen Reduction Reaction in Sulfuric Acid on Thin Porous Electrodes Composed of Carbon and Platinum. <i>Electrochemistry</i> , 1996, 64, 436-442. | 0.3 | 10 |
| 87 | Electrochemical Properties of Iron Phthalocyanine Immobilized on Titanium(IV) Oxide Coated on Silica Gel Surface. <i>Langmuir</i> , 1995, 11, 1009-1013. | 1.6 | 51 |
| 88 | Underpotential deposition of lead on polycrystalline platinum and its influence on the oxygen reduction reaction. <i>Electrochimica Acta</i> , 1994, 39, 2591-2597. | 2.6 | 20 |
| 89 | Investigation of iron phthalocyanine modified polypyrrole electrodes by in situ UV-visible differential reflectance spectroscopy. <i>Electrochimica Acta</i> , 1994, 39, 889-898. | 2.6 | 16 |
| 90 | Application of the Flooded Agglomerate Model to Study Oxygen Reduction on Thin Porous Coating Rotating Disk Electrode. <i>Journal of the Electrochemical Society</i> , 1994, 141, 431-436. | 1.3 | 60 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Electrocatalytic activity of metal phthalocyanines for oxygen reduction. <i>Journal of Electroanalytical Chemistry</i> , 1992, 339, 13-30. | 1.9 | 285 |
| 92 | Underpotential deposition of cadmium on polycrystalline platinum and its influence in the oxygen reduction reaction. <i>Electrochimica Acta</i> , 1992, 37, 2559-2564. | 2.6 | 9 |
| 93 | Underpotential deposition of copper and its influence in the oxygen reduction on platinum. <i>Electrochimica Acta</i> , 1991, 36, 1325-1331. | 2.6 | 52 |
| 94 | A Project for the Electrochemical Production and Utilization of Hydrogen in Brazil. <i>Energy Sources Part A Recovery, Utilization, and Environmental Effects</i> , 1989, 11, 53-58. | 0.5 | 4 |
| 95 | Oxygen reduction on adsorbed iron tetrapyrrolineporphyrine. <i>Materials Chemistry and Physics</i> , 1989, 22, 431-456. | 2.0 | 43 |
| 96 | Synthesis and structural and theoretical characterization of a nickel(0) complex of tribenzocyclyne (TBC) and the preparation of a novel organometallic conductor. <i>Organometallics</i> , 1989, 8, 2089-2098. | 1.1 | 57 |
| 97 | Free radical coupling reactions of organoiron complexes: electrochemical studies and preliminary cross coupling experiments. <i>Journal of the Chemical Society Chemical Communications</i> , 1987, , 155. | 2.0 | 19 |
| 98 | Spectroscopic and electrochemical studies of transition-metal tetrasulfonated phthalocyanines. <i>Journal of Electroanalytical Chemistry and Interfacial Electrochemistry</i> , 1987, 229, 285-296. | 0.3 | 17 |
| 99 | Transition metal macrocycles supported on high area carbon: Pyrolysis-mass spectrometry studies. <i>Electrochimica Acta</i> , 1986, 31, 1247-1258. | 2.6 | 134 |
| 100 | Mechanistic studies of the hydrogen evolution reaction on tungsten under water electrolysis conditions. <i>International Journal of Hydrogen Energy</i> , 1986, 11, 455-458. | 3.8 | 5 |
| 101 | The hydrogen evolution reaction on mild steel and nickel-iron codeposits in alkaline media. <i>International Journal of Hydrogen Energy</i> , 1984, 9, 689-693. | 3.8 | 22 |
| 102 | Electrochemical Behavior of Unusual Dimeric Flavonoids Isolated from <i>Fridericia platyphylla</i> . <i>Journal of the Brazilian Chemical Society</i> , 0, , . | 0.6 | 0 |