

Rizwan Raza

List of Publications by Year in descending order

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245
papers

8,020
citations

61984

43
h-index

60623

81
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265
all docs

265
docs citations

265
times ranked

7611
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistent DNA damage signalling triggers senescence-associated inflammatory cytokine secretion. <i>Nature Cell Biology</i> , 2009, 11, 973-979.	10.3	1,734
2	An ultra-high energy density flexible asymmetric supercapacitor based on hierarchical fabric decorated with 2D bimetallic oxide nanosheets and MOF-derived porous carbon polyhedra. <i>Journal of Materials Chemistry A</i> , 2019, 7, 946-957.	10.3	242
3	Novel core-shell SDC/amorphous Na ₂ CO ₃ nanocomposite electrolyte for low-temperature SOFCs. <i>Electrochemistry Communications</i> , 2008, 10, 1617-1620.	4.7	196
4	Schottky Junction Effect on High Performance Fuel Cells Based on Nanocomposite Materials. <i>Advanced Energy Materials</i> , 2015, 5, 1401895.	19.5	166
5	Renewable energy technologies in Pakistan: Prospects and challenges. <i>Renewable and Sustainable Energy Reviews</i> , 2009, 13, 1657-1662.	16.4	145
6	An Electrolyte-Free Fuel Cell Constructed from One Homogenous Layer with Mixed Conductivity. <i>Advanced Functional Materials</i> , 2011, 21, 2465-2469.	14.9	143
7	Improved ceria-carbonate composite electrolytes. <i>International Journal of Hydrogen Energy</i> , 2010, 35, 2684-2688.	7.1	129
8	A Brief Description of High Temperature Solid Oxide Fuel Cell's Operation, Materials, Design, Fabrication Technologies and Performance. <i>Applied Sciences (Switzerland)</i> , 2016, 6, 75.	2.5	128
9	A new energy conversion technology based on nano-redox and nano-device processes. <i>Nano Energy</i> , 2013, 2, 1179-1185.	16.0	117
10	Charge separation and transport in La _{0.6} Sr _{0.4} Co _{0.2} Fe _{0.8} O _{3-δ} and ion-doping ceria heterostructure material for new generation fuel cell. <i>Nano Energy</i> , 2017, 37, 195-202.	16.0	115
11	Differential anti-inflammatory effects of immunosuppressive drugs: Cyclosporin, rapamycin and FK-506 on inducible nitric oxide synthase, nitric oxide, cyclooxygenase-2 and PGE2 production. <i>Inflammation Research</i> , 2000, 49, 20-26.	4.0	111
12	Fuel cells based on electrolyte and non-electrolyte separators. <i>Energy and Environmental Science</i> , 2011, 4, 2986.	30.8	111
13	Heteroatom doped high porosity carbon nanomaterials as electrodes for energy storage in electrochemical capacitors: A review. <i>Journal of Science: Advanced Materials and Devices</i> , 2019, 4, 341-352.	3.1	104
14	Preparation and characterization of Sm and Ca co-doped ceria-La _{0.6} Sr _{0.4} Co _{0.2} Fe _{0.8} O _{3-δ} semiconductor-ion conductor composites for electrolyte-layer-free fuel cells. <i>Journal of Materials Chemistry A</i> , 2016, 4, 15426-15436.	10.3	107
15	Tuning the Energy Band Structure at Interfaces of the SrFe _{0.75} Ti _{0.25} O _{3-δ} Sm _{0.25} Ce _{0.75} O _{3-δ} Heterostructure for Fast Ionic Transport. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 38737-38745.	2.8	97
16	A fuel cell with a single component functioning simultaneously as the electrodes and electrolyte. <i>Electrochemistry Communications</i> , 2011, 13, 225-227.	4.7	94
17	Single-component and three-component fuel cells. <i>Journal of Power Sources</i> , 2011, 196, 6362-6365.	7.8	93
18	Can health education increase uptake of cervical smear testing among Asian women?. <i>BMJ: British Medical Journal</i> , 1991, 302, 833-836.	2.3	85

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19	Y ₃ Fe ₅ O ₁₂ nanoparticulate garnet ferrites: Comprehensive study on the synthesis and characterization fabricated by various routes. <i>Journal of Magnetism and Magnetic Materials</i> , 2014, 368, 393-400.	2.3	80
20	Structural and magnetic properties of yttrium iron garnet (YIG) and yttrium aluminum iron garnet (YAIG) nanoferrites prepared by microemulsion method. <i>Journal of Magnetism and Magnetic Materials</i> , 2016, 401, 425-431.	2.3	80
21	Development of recoverable magnetic mesoporous carbon adsorbent for removal of methyl blue and methyl orange from wastewater. <i>Journal of Environmental Chemical Engineering</i> , 2020, 8, 104220.	6.7	80
22	Promoted electrocatalytic activity and ionic transport simultaneously in dual functional Ba _{0.5} Sr _{0.5} Fe _{0.8} Sb _{0.2} O _{3-δ} -Sm _{0.2} Ce _{0.8} O _{2-δ} heterostructure. <i>Applied Catalysis B: Environmental</i> , 2021, 298, 120503.	20.2	78
23	Semiconductor Electrochemistry for Clean Energy Conversion and Storage. <i>Electrochemical Energy Reviews</i> , 2021, 4, 757-792.	25.5	77
24	Mixed ion and electron conductive composites for single component fuel cells: I. Effects of composition and pellet thickness. <i>Journal of Power Sources</i> , 2012, 217, 164-169.	7.8	76
25	Semiconductor-ionic Membrane of LaSrCoFe-oxide-doped Ceria Solid Oxide Fuel Cells. <i>Electrochimica Acta</i> , 2017, 248, 496-504.	5.2	74
26	Thermal stability study of SDC/Na ₂ CO ₃ nanocomposite electrolyte for low-temperature SOFCs. <i>International Journal of Hydrogen Energy</i> , 2010, 35, 2580-2585.	7.1	71
27	Fuel cell technology for sustainable development in Pakistan – An over-view. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 53, 450-461.	16.4	68
28	A single-component fuel cell reactor. <i>International Journal of Hydrogen Energy</i> , 2011, 36, 8536-8541.	7.1	67
29	High performance transition metal oxide composite cathode for low temperature solid oxide fuel cells. <i>Journal of Power Sources</i> , 2012, 203, 65-71.	7.8	64
30	Achieving high rate and high energy density in an all-solid-state flexible asymmetric pseudocapacitor through the synergistic design of binder-free 3D ZnCo ₂ O ₄ nano polyhedra and 2D layered Ti ₃ C ₂ T _x -MXenes. <i>Journal of Materials Chemistry A</i> , 2019, 7, 24543-24556.	10.3	64
31	Polyoxometalates as potent and selective inhibitors of alkaline phosphatases with profound anticancer and amoebicidal activities. <i>Dalton Transactions</i> , 2012, 41, 14329.	3.3	63
32	Current State and Future Prospects for Electrochemical Energy Storage and Conversion Systems. <i>Energies</i> , 2020, 13, 5847.	3.1	58
33	ZnO/NiO nanocomposite electrodes for low-temperature solid oxide fuel cells. <i>Electrochemistry Communications</i> , 2011, 13, 917-920.	4.7	56
34	The energy crisis in Pakistan: A possible solution via biomass-based waste. <i>Journal of Renewable and Sustainable Energy</i> , 2016, 8, .	2.0	56
35	Direct lignin fuel cell for power generation. <i>RSC Advances</i> , 2013, 3, 5083.	3.6	55
36	High energy density hybrid supercapacitor based on 3D mesoporous cuboidal Mn ₂ O ₃ and MOF-derived porous carbon polyhedrons. <i>Electrochimica Acta</i> , 2018, 282, 1-9.	5.2	54

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37	A new energy conversion technology joining electrochemical and physical principles. RSC Advances, 2012, 2, 5066.	3.6	51
38	The Safety and Efficacy of Clarithromycin in Patients with Legionella Pneumonia. Chest, 1991, 100, 1503-1506.	0.8	50
39	Recent advance in physical description and material development for single component SOFC: A mini-review. Chemical Engineering Journal, 2022, 444, 136533.	12.7	50
40	Study on calcium and samarium co-doped ceria based nanocomposite electrolytes. Journal of Power Sources, 2010, 195, 6491-6495.	7.8	48
41	Functional ceria-based nanocomposites for advanced low-temperature (300–600 °C) solid oxide fuel cell: A comprehensive review. Materials Today Energy, 2020, 15, 100373.	4.7	48
42	Structural, morphological, dielectric and magnetic characterizations of Ni _{0.6} Cu _{0.2} Zn _{0.2} Fe ₂ O ₄ (NCZF/MWCNTs/PVDF) nanocomposites for multilayer chip inductor (MLCI) applications. Ceramics International, 2014, 40, 15821-15829.	4.8	46
43	Direct biofuel low-temperature solid oxide fuel cells. Energy and Environmental Science, 2011, 4, 1273.	30.8	45
44	Synthesis of mesoporous defective graphene-nanosheets in a space-confined self-assembled nanoreactor: Highly efficient capacitive energy storage. Electrochimica Acta, 2019, 305, 517-527.	5.2	45
45	Junction and energy band on novel semiconductor-based fuel cells. IScience, 2021, 24, 102191.	4.1	45
46	Design principle and assessing the correlations in Sb-doped Ba _{0.5} Sr _{0.5} FeO _{3-δ} perovskite oxide for enhanced oxygen reduction catalytic performance. Journal of Catalysis, 2021, 395, 168-177.	6.2	44
47	Evaluation of BaZr _{0.8} X _{0.2} (X= Y, Gd, Sm) proton conducting electrolytes sintered at low temperature for IT-SOFC synthesized by a cost effective combustion method. Journal of Alloys and Compounds, 2020, 815, 152389.	5.5	43
48	Guanidine functionalized radiation induced grafted anion-exchange membranes for solid alkaline fuel cells. International Journal of Hydrogen Energy, 2015, 40, 786-796.	7.1	41
49	Perovskite SrFe _{1-x} Ti _x O _{3-δ} (x = 0.1) cathode for low temperature solid oxide fuel cell. Ceramics International, 2018, 44, 10266-10272.	4.8	41
50	Electrochemical study on co-doped ceria-carbonate composite electrolyte. Journal of Power Sources, 2012, 201, 121-127.	7.8	40
51	Sonochemical Facile Synthesis of Self-Assembled Poly(<i>o</i> -phenylenediamine)/Cobalt Ferrite Nanohybrid with Enhanced Photocatalytic Activity. Industrial & Engineering Chemistry Research, 2016, 55, 6300-6309.	3.7	40
52	Effect of Alkali Carbonates (Single, Binary, and Ternary) on Doped Ceria: A Composite Electrolyte for Low-Temperature Solid Oxide Fuel Cells. ACS Applied Materials & Interfaces, 2018, 10, 806-818.	8.0	40
53	Early complications after biliary enteric anastomosis for benign diseases: A retrospective analysis. BMC Surgery, 2011, 11, 19.	1.3	38
54	Advanced electrolyte-free fuel cells based on functional nanocomposites of a single porous component: analysis, modeling and validation. RSC Advances, 2012, 2, 8036.	3.6	38

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55	Comparative study of the nano-composite electrolytes based on samaria-doped ceria for low temperature solid oxide fuel cells (LT-SOFCs). <i>International Journal of Hydrogen Energy</i> , 2013, 38, 16524-16531.	7.1	38
56	All in One Multifunctional Perovskite Material for Next Generation SOFC. <i>Electrochimica Acta</i> , 2016, 193, 225-230.	5.2	37
57	Preparation and characterization of Sm _{0.2} Ce _{0.8} O _{1.9} /Na ₂ CO ₃ nanocomposite electrolyte for low-temperature solid oxide fuel cells. <i>International Journal of Hydrogen Energy</i> , 2011, 36, 3984-3988.	7.1	36
58	A nanostructure anode (Cu _{0.2} Zn _{0.8}) for low-temperature solid oxide fuel cell at 400–600°C. <i>Journal of Power Sources</i> , 2010, 195, 8067-8070.	7.8	34
59	Synthesis and Biological Evaluation of α -thiazolocoumarinyl Schiff Base Derivatives as Cholinesterase Inhibitors. <i>Chemical Biology and Drug Design</i> , 2012, 80, 605-615.	3.2	34
60	Studies of modified lithiated NiO cathode for low temperature solid oxide fuel cell with ceria-carbonate composite electrolyte. <i>International Journal of Hydrogen Energy</i> , 2013, 38, 370-376.	7.1	34
61	Electrochemical study of nanostructured electrode for low-temperature solid oxide fuel cell (LTSOFC). <i>International Journal of Energy Research</i> , 2014, 38, 518-523.	4.5	34
62	Identification of sulfonic acids as efficient ecto-5'-nucleotidase inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2013, 70, 685-691.	5.5	33
63	Identification of novel chromone based sulfonamides as highly potent and selective inhibitors of alkaline phosphatases. <i>European Journal of Medicinal Chemistry</i> , 2013, 66, 438-449.	5.5	32
64	Electrical conductivity enhancement by boron-doping in diamond using first principle calculations. <i>Applied Surface Science</i> , 2015, 334, 40-44.	6.1	32
65	An efficient Sm and Ge co-doped ceria nanocomposite electrolyte for low temperature solid oxide fuel cells. <i>Ceramics International</i> , 2018, 44, 170-174.	4.8	32
66	Ce _{0.8} (SmZr) _{0.2} O ₂ -carbonate nanocomposite electrolyte for solid oxide fuel cell. <i>International Journal of Energy Research</i> , 2014, 38, 524-529.	4.5	31
67	Significance enhancement in the conductivity of core shell nanocomposite electrolytes. <i>RSC Advances</i> , 2015, 5, 86322-86329.	3.6	31
68	Development of methanol-fueled low-temperature solid oxide fuel cells. <i>International Journal of Energy Research</i> , 2011, 35, 690-696.	4.5	30
69	Electrochemical study of the composite electrolyte based on samaria-doped ceria and containing yttria as a second phase. <i>Solid State Ionics</i> , 2011, 188, 58-63.	2.7	30
70	Synthesis of Ba _{0.3} Ca _{0.7} Co _{0.8} Fe _{0.2} O _{3-δ} composite material as novel catalytic cathode for ceria-carbonate electrolyte fuel cells. <i>Electrochimica Acta</i> , 2015, 178, 385-391.	5.2	30
71	Standardized Procedures Important for Improving Single-Component Ceramic Fuel Cell Technology. <i>ACS Energy Letters</i> , 2017, 2, 2752-2755.	17.4	30
72	Diagnostic and Therapeutic Difficulties in Retroperitoneal Abscess. <i>Southern Medical Journal</i> , 2004, 97, 1107-1109.	0.7	29

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73	Intraperitoneal lignocaine (lidocaine) versus bupivacaine after laparoscopic cholecystectomy: Results of a randomized controlled trial. <i>Journal of Surgical Research</i> , 2012, 178, 662-669.	1.6	29
74	Superionic Conductivity in Ceria-Based Heterostructure Composites for Low-Temperature Solid Oxide Fuel Cells. <i>Nano-Micro Letters</i> , 2020, 12, 178.	27.0	29
75	Electrochemical evaluation of mixed ionic electronic perovskite cathode $\text{LaNi}_{1-x}\text{Co}_x\text{O}_{3-\delta}$ for IT-SOFC synthesized by high temperature decomposition. <i>International Journal of Hydrogen Energy</i> , 2021, 46, 10448-10456.	7.1	29
76	Evaluation of Silica-H ₂ SO ₄ as an Efficient Heterogeneous Catalyst for the Synthesis of Chalcones. <i>Molecules</i> , 2013, 18, 10081-10094.	3.8	27
77	Alkaline earth metal and samarium co-doped ceria as efficient electrolytes. <i>Applied Physics Letters</i> , 2018, 112, .	3.3	27
78	Promising electrochemical study of titanate based anodes in direct carbon fuel cell using walnut and almond shells biochar fuel. <i>Journal of Power Sources</i> , 2019, 434, 126679.	7.8	27
79	High performance of SDC and GDC core shell type composite electrolytes using methane as a fuel for low temperature SOFC. <i>AIP Advances</i> , 2016, 6, .	1.3	25
80	Electrochemical studies of perovskite cathode material for direct natural gas fuel cell. <i>International Journal of Hydrogen Energy</i> , 2016, 41, 3072-3078.	7.1	25
81	Electrochemical investigations of cobalt-free perovskite cathode material for intermediate temperature solid oxide fuel cell. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 10416-10422.	7.1	25
82	In Vitro Cytotoxicity and Morphological Assessments of GO-ZnO against the MCF-7 Cells: Determination of Singlet Oxygen by Chemical Trapping. <i>Nanomaterials</i> , 2018, 8, 539.	4.1	25
83	Electrochemical characterization of polymer electrolyte membrane fuel cells and polarization curve analysis. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 24093-24107.	7.1	25
84	Structural and electrochemical study of Ba _{0.15} Cu _{0.15} Ni _{0.10} Zn _{0.60} oxide anode for low temperature solid oxide fuel cell. <i>Journal of Alloys and Compounds</i> , 2019, 780, 653-659.	5.5	24
85	Engineering the performance of negative electrode for supercapacitor by polyaniline coated Fe ₃ O ₄ nanoparticles enables high stability up to 25,000 cycles. <i>International Journal of Hydrogen Energy</i> , 2021, 46, 9976-9987.	7.1	24
86	Synthesize and characterization of ceria based nano-composite materials for low temperature solid oxide fuel cell. <i>International Journal of Hydrogen Energy</i> , 2018, 43, 6310-6317.	7.1	23
87	Orange Peel Derived Dots Decorated CuO Nanorods for the Selective Monitoring of Dopamine from Deboned Chicken. <i>Electroanalysis</i> , 2020, 32, 11-18.	2.9	23
88	Modeling and simulation of planar SOFC to study the electrochemical properties. <i>Current Applied Physics</i> , 2020, 20, 660-672.	2.4	23
89	Advanced Multi-Fuelled Solid Oxide Fuel Cells (ASOFCs) Using Functional Nanocomposites for Polygeneration. <i>Advanced Energy Materials</i> , 2011, 1, 1225-1233.	19.5	22
90	Preparation and Characterization of Nanocomposite Calcium Doped Ceria Electrolyte With Alkali Carbonates (NK-CDC) for SOFC. <i>Journal of Fuel Cell Science and Technology</i> , 2011, 8, .	0.8	22

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91	Nano grained Sr and Zr co-doped BaCeO ₃ electrolytes for intermediate temperature solid oxide fuel cells. <i>Ceramics International</i> , 2017, 43, 14354-14360.	4.8	22
92	Electrochemical and thermal characterization of doped ceria electrolyte with lanthanum and zirconium. <i>Ceramics International</i> , 2018, 44, 6493-6499.	4.8	22
93	Advances and significance of solar reflectors in solar energy technology in Pakistan. <i>Energy and Environment</i> , 2018, 29, 435-455.	4.6	21
94	Comparative electrochemical investigation of zinc based nano-composite anode materials for solid oxide fuel cell. <i>Ceramics International</i> , 2019, 45, 1077-1083.	4.8	20
95	The effect of calcination temperature on the properties of Ni-SDC cermet anode. <i>Ceramics International</i> , 2020, 46, 2780-2785.	4.8	20
96	Electrochemical investigation of multi-fuel based low temperature nano-composite anode for solid oxide fuel cell. <i>Journal of Power Sources</i> , 2019, 425, 147-152.	7.8	19
97	Synthesis and characterization of co-doped ceria-based electrolyte material for low temperature solid oxide fuel cell. <i>Ceramics International</i> , 2019, 45, 10330-10333.	4.8	19
98	Identification of Small Molecule Sulfonic Acids as Ecto-5'-Nucleotidase Inhibitors. <i>Medicinal Chemistry</i> , 2012, 8, 1133-1139.	1.5	19
99	Synthesize and characterization of nanocomposite anodes for low temperature solid oxide fuel cell. <i>International Journal of Hydrogen Energy</i> , 2015, 40, 891-897.	7.1	17
100	Highly efficient composite electrolyte for natural gas fed fuel cell. <i>International Journal of Hydrogen Energy</i> , 2016, 41, 6972-6979.	7.1	17
101	Experimental and physical approaches on a novel semiconducting-ionic membrane fuel cell. <i>International Journal of Hydrogen Energy</i> , 2018, 43, 12756-12764.	7.1	17
102	Synthesis of PEDOT: PPy/AC composite as an electrode for supercapacitor. <i>Journal of Materials Science: Materials in Electronics</i> , 2020, 31, 13597-13609.	2.2	17
103	Cobalt free La _x Sr _{1-x} Fe _{1-y} Cu _y O _{3-δ} (x = 0.54, 0.8, y = 0.2, 0.4) perovskite structured cathode for SOFC. <i>Ceramics International</i> , 2020, 46, 18208-18215.	4.8	17
104	Study of CuNiZnGdCe-Nanocomposite Anode for Low Temperature SOFC. <i>Nanoscience and Nanotechnology Letters</i> , 2012, 4, 389-393.	0.4	16
105	Effect of titania concentration on the grain boundary conductivity of calcium-doped ceria electrolyte. <i>Ceramics International</i> , 2014, 40, 9775-9781.	4.8	16
106	Solution-derived ZnO nanoflowers based photoelectrodes for dye-sensitized solar cells. <i>Materials Research Bulletin</i> , 2017, 96, 211-217.	5.2	16
107	Electrochemical study of composite materials for coal-based direct carbon fuel cell. <i>International Journal of Hydrogen Energy</i> , 2018, 43, 12900-12908.	7.1	16
108	Composite electrolyte with proton conductivity for low-temperature solid oxide fuel cell. <i>Applied Physics Letters</i> , 2015, 107, .	3.3	15

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109	An efficient carbon resistant composite Ni _{0.6} Zn _{0.4} O ₂ -GDC anode for biogas fuelled solid oxide fuel cell. <i>Journal of Power Sources</i> , 2019, 438, 227042.	7.8	15
110	Using light to control the inhibition of Karstedt's catalyst. <i>Organic Chemistry Frontiers</i> , 2019, 6, 1253-1256.	4.5	15
111	Tri-doped ceria (M _{0.2} Ce _{0.8} O ₂ - $\hat{\Gamma}$, M= Sm _{0.1} , Ca _{0.05} , Gd _{0.05}) electrolyte for hydrogen and ethanol-based fuel cells. <i>Journal of Alloys and Compounds</i> , 2019, 773, 548-554.	5.5	15
112	Evaluation of densification effects on the properties of 8 mol % yttria stabilized zirconia electrolyte synthesized by cost effective coprecipitation route. <i>Ceramics International</i> , 2021, 47, 2857-2863.	4.8	15
113	Asymmetric Synthesis of 4,1-Benzoxazepine-2,5-Diones Effect of the Halogen of (2S)-Haloacids. <i>Molecules</i> , 2014, 19, 139-148.	3.8	14
114	Electronic structure calculations of oxygen-doped diamond using DFT technique. <i>Microelectronic Engineering</i> , 2015, 146, 26-31.	2.4	14
115	Study on Nanocomposites Based on Carbonate @ Ceria. <i>Journal of Nanoscience and Nanotechnology</i> , 2010, 10, 1203-1207.	0.9	13
116	Analysis of multilayer based TiO ₂ and ZnO photoanodes for dye-sensitized solar cells. <i>Materials Research Express</i> , 2019, 6, 075902.	1.6	13
117	B-Site Doping in Lanthanum Cerate Nanomaterials for Water Electrocatalysis. <i>Journal of the Electrochemical Society</i> , 2020, 167, 026503.	2.9	13
118	Protic ionic liquids as a versatile modulator and stabilizer in regulating artificial peroxidase activity of carbon materials for glucose colorimetric sensing. <i>Journal of Molecular Liquids</i> , 2017, 243, 333-340.	4.9	12
119	A potential electrolyte (Ce _{1-x} CaxO ₂ - $\hat{\Gamma}$) for fuel cells:Theoretical and experimental study. <i>Ceramics International</i> , 2018, 44, 12676-12683.	4.8	12
120	A modeling approach for low-temperature SOFC-based micro-combined heat and power systems. <i>International Journal of Modern Physics B</i> , 2019, 33, 1950001.	2.0	12
121	Electrochemical Investigation of PANI:PPy/AC and PANI:PEDOT/AC Composites as Electrode Materials in Supercapacitors. <i>Polymers</i> , 2022, 14, 1976.	4.5	12
122	GDC - Y ₂ O ₃ Oxide Based Two Phase Nanocomposite Electrolyte. <i>Journal of Fuel Cell Science and Technology</i> , 2011, 8, .	0.8	11
123	Integration design of membrane electrode assemblies in low temperature solid oxide fuel cell. <i>International Journal of Hydrogen Energy</i> , 2012, 37, 19365-19370.	7.1	11
124	Chiron based synthesis of isocoumarins: reactivity of $\hat{\Gamma}$ -substituted carboxylic acids. <i>Tetrahedron: Asymmetry</i> , 2014, 25, 736-743.	1.8	11
125	Highly conducting perovskite structured (M-SrCoFe-O ₃ - $\hat{\Gamma}$, M $\hat{\Gamma}$ =Ce, Ba) cathode for solid oxide fuel cell. <i>Journal of Alloys and Compounds</i> , 2019, 791, 248-254.	5.5	11
126	Morphology controlled NiO nanostructures as fluorescent quenchers for highly sensitive aptamer-based FRET detection of ochratoxin A. <i>Applied Surface Science</i> , 2021, 566, 150647.	6.1	11

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127	Electrochemical investigation of LiMn ₂ O ₄ /asphalt and LiMn ₂ O ₄ /bituminous coal based cathode composites for efficient lithium-ion battery. <i>Materials Letters</i> , 2021, 302, 130275.	2.6	11
128	Design of a 5â€kW advanced fuel cell polygeneration system. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2012, 1, 173-180.	4.1	10
129	Mn _{0.8} Zn _{0.2} Fe ₂ O ₄ nanoparticulates spinel ferrites: An approach to enhance the antenna field strength for improved magnitude versus offset (MVO). <i>Progress in Natural Science: Materials International</i> , 2014, 24, 364-372.	4.4	10
130	Synthesis and antiproliferative activity of N-glycosyl-3,3-diaryloxindoles. <i>RSC Advances</i> , 2014, 4, 22828.	3.6	10
131	Enhanced thermoelectric properties in Ge-doped and single-filled skutterudites prepared by unique melt-spinning method. <i>Ceramics International</i> , 2018, 44, 12610-12614.	4.8	10
132	Pyridyl Azoâ€Based Progelator in Selective Sensing of Hg ²⁺ and Ag ⁺ Ions via Sol to Gel Conversion. <i>ChemistrySelect</i> , 2019, 4, 11564-11571.	1.5	10
133	Identification of mongoose (Genus: <i>Herpestes</i>) species from hair through band pattern studies using discriminate functional analysis (DFA) and microscopic examination. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2009, 49, 205-209.	2.1	9
134	Stereoselective Synthesis of (3 <i>R</i>)-3-alkyl-4,1â€Benzoxazepineâ€2,5â€Diones. <i>Chirality</i> , 2013, 25, 865-870.	3.7	9
135	Structural and photovoltaic characteristics of hierarchical ZnO nanostructures electrodes. <i>Applied Surface Science</i> , 2015, 334, 145-150.	6.1	9
136	Dosimetric Chromogenic Probe for Selective Detection of Sulfide via Solâ€Gel Methodology. <i>ACS Omega</i> , 2018, 3, 17319-17325.	3.5	9
137	Structural and electrochemical characterization of low-cost Li _x Cu _{1-x} Co _y Fe _{1-y} O _{3-Î´} cathode material for intermediate temperature solid oxide fuel cell. <i>Ceramics International</i> , 2020, 46, 10348-10355.	4.8	9
138	Synthesis of Novel (Be,Mg,Ca,Sr,Zn,Ni) ₃ O ₄ High Entropy Oxide with Characterization of Structural and Functional Properties and Electrochemical Applications. <i>Journal of Electrochemical Science and Technology</i> , 2021, 12, 112-125.	2.2	9
139	Electrochemical Investigations of BaCe _{0.7-x} Sm _x Zr _{0.2} Y _{0.1} O _{3-Î´} Sintered at a Low Sintering Temperature as a Perovskite Electrolyte for IT-SOFCs. <i>Sustainability</i> , 2021, 13, 12595.	3.2	9
140	Co-doped cerium oxide Fe _{0.25-x} Mn _x Ce _{0.75} O _{2-Î´} as a composite cathode material for IT-SOFC. <i>Journal of Alloys and Compounds</i> , 2022, 906, 164319.	5.5	9
141	Laboratory Diagnosis of Iron Deficiency in a Developing Country, Pakistan. <i>Journal of International Medical Research</i> , 1991, 19, 19-23.	1.0	8
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