

Chee Kong Yap

List of Publications by Year in descending order

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Version: 2024-02-01

120
papers

2,549
citations

159358

30
h-index

223531

46
g-index

124
all docs

124
docs citations

124
times ranked

2636
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropogenic impacts on the distribution and biodiversity of benthic macroinvertebrates and water quality of the Langat River, Peninsular Malaysia. <i>Ecotoxicology and Environmental Safety</i> , 2006, 64, 337-347.	2.9	194
2	Anthropogenic impacts on heavy metal concentrations in the coastal sediments of Dumai, Indonesia. <i>Environmental Monitoring and Assessment</i> , 2009, 148, 291-305.	1.3	175
3	Correlations between speciation of Cd, Cu, Pb and Zn in sediment and their concentrations in total soft tissue of green-lipped mussel <i>Perna viridis</i> from the west coast of Peninsular Malaysia. <i>Environment International</i> , 2002, 28, 117-126.	4.8	137
4	Heavy metal (Cd, Cu, Pb and Zn) concentrations in the green-lipped mussel <i>Perna viridis</i> (Linnaeus) collected from some wild and aquacultural sites in the west coast of Peninsular Malaysia. <i>Food Chemistry</i> , 2004, 84, 569-575.	4.2	93
5	Effect of Cadmium and Copper Exposure on Growth, Secondary Metabolites and Antioxidant Activity in the Medicinal Plant <i>Sambung Nyawa</i> (<i>Gynura procumbens</i> (Lour.) Merr). <i>Molecules</i> , 2017, 22, 1623.	1.7	87
6	Concentrations of Cu and Pb in the offshore and intertidal sediments of the west coast of Peninsular Malaysia. <i>Environment International</i> , 2002, 28, 467-479.	4.8	77
7	Toxicities and tolerances of Cd, Cu, Pb and Zn in a primary producer (<i>Isochrysis galbana</i>) and in a primary consumer (<i>Perna viridis</i>). <i>Environment International</i> , 2004, 29, 1097-1104.	4.8	76
8	Distributions and compositional patterns of polycyclic aromatic hydrocarbons (PAHs) and their derivatives in three edible fishes from Kharg coral Island, Persian Gulf, Iran. <i>Chemosphere</i> , 2019, 215, 835-845.	4.2	73
9	Potential human health risks from toxic metals via mangrove snail consumption and their ecological risk assessments in the habitat sediment from Peninsular Malaysia. <i>Chemosphere</i> , 2015, 135, 156-165.	4.2	70
10	First report of bioaccumulation and bioconcentration of aliphatic hydrocarbons (AHs) and persistent organic pollutants (PAHs, PCBs and PCNs) and their effects on alcyonacea and scleractinian corals and their endosymbiotic algae from the Persian Gulf, Iran: Inter and intra-species differences. <i>Science of the Total Environment</i> , 2018, 627, 141-157.	3.9	63
11	Can the shell of the green-lipped mussel <i>Perna viridis</i> from the west coast of Peninsular Malaysia be a potential biomonitoring material for Cd, Pb and Zn?. <i>Estuarine, Coastal and Shelf Science</i> , 2003, 57, 623-630.	0.9	58
12	Health risk assessments of heavy metal exposure via consumption of marine mussels collected from anthropogenic sites. <i>Science of the Total Environment</i> , 2016, 553, 285-296.	3.9	58
13	Title is missing!. <i>Hydrobiologia</i> , 2003, 498, 151-160.	1.0	49
14	Assessment of Cu, Pb, and Zn contamination in sediment of north western Peninsular Malaysia by using sediment quality values and different geochemical indices. <i>Environmental Monitoring and Assessment</i> , 2011, 183, 23-39.	1.3	49
15	Prevention is better than cure: Persian Gulf biodiversity vulnerability to the impacts of desalination plants. <i>Global Change Biology</i> , 2019, 25, 4022-4033.	4.2	45
16	Pollution evaluation in the Shahrood River: Do physico-chemical and macroinvertebrate-based indices indicate same responses to anthropogenic activities?. <i>Chemosphere</i> , 2016, 159, 584-594.	4.2	43
17	Assessment of Different Soft Tissues of the Green-lipped Mussel <i>Perna viridis</i> (Linnaeus) as Biomonitoring Agents of Pb: Field and Laboratory Studies. <i>Water, Air, and Soil Pollution</i> , 2004, 153, 253-268.	1.1	42
18	Risk assessment for the daily intake of polycyclic aromatic hydrocarbons from the ingestion of cockle (<i>Anadara granosa</i>) and exposure to contaminated water and sediments along the west coast of Peninsular Malaysia. <i>Journal of Environmental Sciences</i> , 2011, 23, 336-345.	3.2	38

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19	Can the byssus of green-lipped mussel <i>Perna viridis</i> (Linnaeus) from the west coast of Peninsular Malaysia be a biomonitoring organ for Cd, Pb and Zn? Field and laboratory studies. <i>Environment International</i> , 2003, 29, 521-528.	4.8	37
20	Interspecific Variation of Heavy Metal Concentrations in the Different Parts of Tropical Intertidal Bivalves. <i>Water, Air, and Soil Pollution</i> , 2009, 196, 297-309.	1.1	35
21	Use of Different Tissues of <i>Perna Viridis</i> as Biomonitoring of Polycyclic Aromatic Hydrocarbons (PAHs) in the Coastal Waters of Peninsular Malaysia. <i>Environmental Forensics</i> , 2010, 11, 248-263.	1.3	35
22	Background concentrations of Cd, Cu, Pb and Zn in the green-lipped mussel <i>Perna viridis</i> (Linnaeus) from Peninsular Malaysia. <i>Marine Pollution Bulletin</i> , 2003, 46, 1044-1048.	2.3	34
23	Effects of anthropogenic activities on the heavy metal levels in the clams and sediments in a tropical river. <i>Environmental Science and Pollution Research</i> , 2017, 24, 116-134.	2.7	34
24	Allozyme polymorphisms and heavy metal levels in the green-lipped mussel <i>Perna viridis</i> (Linnaeus) collected from contaminated and uncontaminated sites in Malaysia. <i>Environment International</i> , 2004, 30, 39-46.	4.8	33
25	Use of different soft tissues of <i>Perna viridis</i> as biomonitoring of bioavailability and contamination by heavy metals (Cd, Cu, Fe, Pb, Ni, and Zn) in a semi-enclosed intertidal water, the Johore Straits. <i>Toxicological and Environmental Chemistry</i> , 2006, 88, 683-695.	0.6	33
26	Crystalline style and tissue redistribution in <i>Perna viridis</i> as indicators of Cu and Pb bioavailabilities and contamination in coastal waters. <i>Ecotoxicology and Environmental Safety</i> , 2006, 63, 413-423.	2.9	33
27	Gastropod Assemblages as Indicators of Sediment Metal Contamination in Mangroves of Dumai, Sumatra, Indonesia. <i>Water, Air, and Soil Pollution</i> , 2009, 201, 9-18.	1.1	33
28	Acute phenanthrene toxicity to juvenile diploid and triploid African catfish (<i>Clarias gariepinus</i>): Molecular, biochemical, and histopathological alterations. <i>Environmental Pollution</i> , 2016, 212, 155-165.	3.7	33
29	Biomonitoring of Trace Metals (Fe, Cu, and Ni) in the Mangrove Area of Peninsular Malaysia Using Different Soft Tissues of Flat Tree Oyster <i>Isognomon alatus</i> . <i>Water, Air, and Soil Pollution</i> , 2011, 218, 19-36.	1.1	31
30	Evaluation of the potential bioaccumulation ability of the blood cockle (<i>Anadara granosa</i> L.) for assessment of environmental matrices of mudflats. <i>Science of the Total Environment</i> , 2013, 454-455, 584-597.	3.9	31
31	Rare earth elements in core marine sediments of coastal East Malaysia by instrumental neutron activation analysis. <i>Applied Radiation and Isotopes</i> , 2016, 107, 17-23.	0.7	30
32	Cd and Zn concentrations in the straits of Malacca and intertidal sediments of the west coast of Peninsular Malaysia. <i>Marine Pollution Bulletin</i> , 2003, 46, 1349-1353.	2.3	27
33	Potential human health risk assessment of heavy metals via the consumption of tilapia <i>Oreochromis mossambicus</i> collected from contaminated and uncontaminated ponds. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 584.	1.3	26
34	Allozyme polymorphisms in horseshoe crabs, <i>Carcinoscorpius rotundicauda</i> , collected from polluted and unpolluted intertidal areas in Peninsular Malaysia. <i>Environmental Monitoring and Assessment</i> , 2011, 174, 389-400.	1.3	25
35	Population dynamics of the green mussel <i>Perna viridis</i> from the high spat-fall coastal water of Malacca, Peninsular Malaysia. <i>Fisheries Research</i> , 2007, 84, 147-152.	0.9	24
36	A Commentary on the Use of Bivalve Mollusks in Monitoring Metal Pollution Levels. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3386.	1.2	24

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37	Rare earth element (REE) in surface mangrove sediment by instrumental neutron activation analysis. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2014, 301, 667-676.	0.7	22
38	Spatial distribution and sources of polycyclic aromatic hydrocarbons (PAHs) in green mussels (<i>Perna viridis</i>) from coastal areas of Peninsular Malaysia: implications for source identification of perylene. <i>International Journal of Environmental Analytical Chemistry</i> , 2010, 90, 14-30.	1.8	21
39	Effects of metal-contaminated soils on the accumulation of heavy metals in gotu kola (<i>Centella</i>) Tj ETQq1 1 0.784314 rgBT /Overlock Assessment, 2016, 188, 40.	1.3	21
40	<i>Telescopium telescopium</i> as potential biomonitors of Cu, Zn, and Pb for the tropical intertidal area. <i>Ecotoxicology and Environmental Safety</i> , 2009, 72, 496-506.	2.9	20
41	<i>Trichoderma atroviride</i> as a bioremediator of Cu pollution: An <i>in vitro</i> study. <i>Toxicological and Environmental Chemistry</i> , 2009, 91, 1305-1314.	0.6	20
42	Concentrations of Heavy Metals (Cu, Cd, Zn and Ni) and PAHs in <i>Perna viridis</i> Collected from Seaport and Non-seaport Waters in the Straits of Johore. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2012, 89, 1205-1210.	1.3	20
43	Contamination in Pasir Gudang Area, Peninsular Malaysia: What can we learn from Kim Kim River chemical waste contamination?. <i>Journal of Humanities and Education Development</i> , 2019, 1, 82-87.	0.1	19
44	Genetic characterization of <i>Perna viridis</i> L. in peninsular Malaysia using microsatellite markers. <i>Journal of Genetics</i> , 2009, 88, 153-163.	0.4	18
45	Biomonitoring of heavy metal (Cd, Cu, Pb, and Zn) concentrations in the west intertidal area of Peninsular Malaysia by using <i>Nerita lineata</i> . <i>Toxicological and Environmental Chemistry</i> , 2009, 91, 29-41.	0.6	18
46	Similarities and differences of metal distributions in the tissues of molluscs by using multivariate analyses. <i>Environmental Monitoring and Assessment</i> , 2010, 165, 39-53.	1.3	18
47	Metal concentrations in selected tissues and main prey species of the annulated sea snake (<i>Hydrophis</i>) Tj ETQq1 1 0.784314 rgBT /Over Pollution Bulletin, 2012, 64, 416-421.	2.3	18
48	A Review of Heavy Metals in Coastal Surface Sediments from the Red Sea: Health-Ecological Risk Assessments. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2798.	1.2	18
49	Distribution of Heavy Metals in Core Marine Sediments of Coastal East Malaysia by Instrumental Neutron Activation Analysis and Inductively Coupled Plasma Spectroscopy. <i>Applied Radiation and Isotopes</i> , 2018, 132, 222-231.	0.7	17
50	Ecological-Health Risk Assessments of Heavy Metals (Cu, Pb, and Zn) in Aquatic Sediments from the ASEAN-5 Emerging Developing Countries: A Review and Synthesis. <i>Biology</i> , 2022, 11, 7.	1.3	17
51	The impact assessment of desalination plant discharges on heavy metal pollution in the coastal sediments of the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2022, 178, 113599.	2.3	15
52	Byssus of the Green-Lipped Mussel <i>Perna viridis</i> (Linnaeus) as a Biomonitoring Material for Zn. <i>Russian Journal of Marine Biology</i> , 2005, 31, 102-108.	0.2	14
53	Levels of heavy metals (Zn, Cu, Cd, and Pb) in mudskippers (<i>Periophthalmodon schlosseri</i>) and sediments collected from intertidal areas at Morib and Remis, Peninsular Malaysia. <i>Toxicological and Environmental Chemistry</i> , 2010, 92, 1471-1486.	0.6	14
54	Assessing the Radiological Risks Associated with High Natural Radioactivity of Microgranitic Rocks: A Case Study in a Northeastern Desert of Egypt. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 473.	1.2	14

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55	Title is missing!. Russian Journal of Marine Biology, 2003, 29, 323-327.	0.2	13
56	Antioxidant Enzyme Activities as Biomarkers of Cu and Pb Stress in <i>Centella asiatica</i> . Stresses, 2021, 1, 253-265.	1.8	13
57	Assessments of the Ecological and Health Risks of Potentially Toxic Metals in the Topsoils of Different Land Uses: A Case Study in Peninsular Malaysia. Biology, 2022, 11, 2.	1.3	13
58	An investigation of arsenic contamination in Peninsular Malaysia based on <i>Centella asiatica</i> and soil samples. Environmental Monitoring and Assessment, 2013, 185, 3243-3254.	1.3	12
59	Copper and Zinc Levels in Commercial Marine Fish from Setiu, East Coast of Peninsular Malaysia. Toxics, 2022, 10, 52.	1.6	12
60	Assessment of health risks of the toxic Cd and Pb between leafy and fruit vegetables collected from selected farming areas of Peninsular Malaysia. Integrative Food, Nutrition and Metabolism, 2018, 5, .	0.3	11
61	Heavy Metal Accumulation in a Medicinal Plant <i>Centella asiatica</i> from Peninsular Malaysia. Journal of Biological Sciences, 2011, 11, 146-155.	0.1	11
62	Mercury concentrations in the surface sediments of the intertidal area along the west coast of Peninsular Malaysia. Toxicological and Environmental Chemistry, 2003, 85, 13-21.	0.6	9
63	Biochemical and molecular indicators in aquatic ecosystems: Current status and further applications in Malaysia. Aquatic Ecosystem Health and Management, 2006, 9, 227-236.	0.3	9
64	Distribution of heavy metal concentrations in the different soft tissues of the freshwater snail <i>Pomacea insularum</i> (Dâ€™Orbigny, 1839; Gastropoda), and sediments collected from polluted and unpolluted sites from Malaysia. Toxicological and Environmental Chemistry, 2009, 91, 17-27.	0.6	9
65	Distribution of Trace Elements in Core Marine Sediments of Coastal East Malaysia by Instrumental Neutron Activation Analysis. Applied Radiation and Isotopes, 2017, 122, 96-105.	0.7	9
66	Comparative Study of Potentially Toxic Nickel and Their Potential Human Health Risks in Seafood (Fish) Tj ETQq0 0 0,rgBT /Overlock 10	1.3	9
67	Occurrence of Shell Deformities in Green-Lipped Mussel <i>Perna viridis</i> (Linnaeus) Collected from Malaysian Coastal Waters. Bulletin of Environmental Contamination and Toxicology, 2002, 69, 877-884.	1.3	7
68	Relationships of Copper Concentrations between the Different Soft Tissues of <i>Telescopium telescopium</i> and the Surface Sediments Collected from Tropical Intertidal Areas. International Journal of Chemistry, 2013, 5, .	0.3	7
69	Digestive Cecum and Tissue Redistribution in Gills of <i>Telescopium telescopium</i> as Indicators of Ni Bioavailabilities and Contamination in Tropical Intertidal Areas. Water, Air, and Soil Pollution, 2012, 223, 2891-2905.	1.1	6
70	Identification of Hybrids of Painted and Milky Storks Using FTA Card-Collected Blood, Molecular Markers, and Morphologies. Biochemical Genetics, 2013, 51, 789-799.	0.8	6
71	Ecological-Health Risks of Potentially Toxic Metals in Mangrove Sediments near Estuaries after Years of Piggery Farming Bans in Peninsular Malaysia. Sustainability, 2022, 14, 1525.	1.6	6
72	Mercury Levels in the Green-Lipped Mussel <i>Perna viridis</i> (Linnaeus) from the West Coast of Peninsular Malaysia. Bulletin of Environmental Contamination and Toxicology, 2003, 71, 570-576.	1.3	5

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73	A comparison of biomarker responses in juvenile diploid and triploid African catfish, <i>Clarias gariepinus</i> , exposed to the pesticide butachlor. <i>Environmental Research</i> , 2016, 151, 313-320.	3.7	5
74	Human Health Risk Assessments of Trace Metals on the Clam <i>Corbicula javanica</i> in a Tropical River in Peninsular Malaysia. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 195.	1.2	5
75	Barium Levels in Soils and <i>Centella asiatica</i> . <i>Tropical Life Sciences Research</i> , 2013, 24, 55-70.	0.5	5
76	Source apportionment and health risk assessment of polycyclic aromatic hydrocarbons (PAHs) in the coastal ecosystem of the Brunei Bay, Brunei. <i>Marine Pollution Bulletin</i> , 2022, 181, 113913.	2.3	5
77	Distribution and speciation of Zn and Pb in coastal sediments of Dumai Sumatera, Indonesia. <i>Toxicological and Environmental Chemistry</i> , 2008, 90, 609-623.	0.6	4
78	Zn in vegetables: A review and some insights. <i>Integrative Food, Nutrition and Metabolism</i> , 2019, 6, .	0.3	4
79	The status of heavy metal levels in a Ramsar site, Kuala Gula bird sanctuary: the impact of the anthropogenic inputs. <i>Toxicological and Environmental Chemistry</i> , 2010, 92, 1953-1963.	0.6	3
80	ECOLOGICAL RISK ASSESSMENTS OF HEAVY METALS IN SURFACE SEDIMENTS COLLECTED FROM HAQAL COASTAL WATERS (TABUK REGION), SAUDI ARABIA. <i>Applied Ecology and Environmental Research</i> , 2019, 17, 3065-3075.	0.2	3
81	Cleaning Up of Contaminated Soils by Using Microbial Remediation: A Review and Challenges to the Weaknesses. <i>American Journal of Biomedical Science & Research</i> , 2019, 2, .	0.2	3
82	Coral health assessment in Malaysia: a case study of Pulau Anak Datai, Langkawi. <i>Environmental Science and Pollution Research</i> , 2022, 29, 45860-45871.	2.7	3
83	Potentially Toxic Metals in the High-Biomass Non-Hyperaccumulating Plant <i>Amaranthus viridis</i> : Human Health Risks and Phytoremediation Potentials. <i>Biology</i> , 2022, 11, 389.	1.3	3
84	Patterns of RAPD markers and heavy metal concentrations in <i>Perna viridis</i> (L.), collected from metal-contaminated and uncontaminated coastal waters: Are they correlated with each other?. <i>Russian Journal of Genetics</i> , 2007, 43, 544-550.	0.2	2
85	Eleven novel polymorphic microsatellite DNA markers from the green-lipped mussel, <i>Perna viridis</i> . <i>Russian Journal of Genetics</i> , 2008, 44, 498-500.	0.2	2
86	Bioaccumulation of zinc in edible tropical vegetables in Peninsular Malaysia and its human health risk assessment based on various ethnicities in Malaysia. <i>Environmental Science and Pollution Research</i> , 2021, 28, 39110-39125.	2.7	2
87	Floating particles with high copper concentration in the sea-surface microlayer. <i>Environmental Science and Pollution Research</i> , 2021, , 1.	2.7	2
88	Health Risk Assessment of Heavy Metals in Prawn <i>Penaeus merguensis</i> Collected in 2007 from Sri Serdang Market, Peninsular Malaysia. <i>Acta Scientifci Nutritional Health</i> , 2019, 3, 109-113.	0.1	2
89	Microplastics Occurrence in Waters off the Northwest Coast of Peninsular Malaysia: A Spatial Difference. <i>Journal of Basic & Applied Sciences</i> , 0, 16, 50-60.	0.8	2
90	Ecological Health Risk Assessments of Copper in the Sediments: A Review and Synthesis. <i>Pollutants</i> , 2022, 2, 269-288.	1.0	2

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91	Morphological and allozyme studies of small terrestrial snails (<i>Opeas</i> sp., <i>Subulina</i> sp., and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5	0.2	1
92	Interspecific variation of heavy metal concentrations in the different tissues of tropical intertidal gastropods from Malaysia. <i>Toxicological and Environmental Chemistry</i> , 2010, 92, 1121-1134.	0.6	1
93	Comment on "Assessment of heavy metal contamination in Hindon River sediments: A chemometric and geochemical approach" published in <i>Chemosphere</i> 87 (2012) 945-953. <i>Chemosphere</i> , 2015, 119, 1465-1466.	4.2	1
94	Molecular sex identification of painted storks (<i>Mycteria leucocephala</i>): using FTA cards, horizontal PAGE and quick silver staining. <i>Journal of Genetics</i> , 2016, 93, 15-18.	0.4	1
95	Biomonitoring of Heavy Metals in the Guava (<i>Psidium guajava</i>) for Their Health Risk Assessment in Kluang, Malaysia. <i>Food Science and Engineering</i> , 0, , .	0.0	1
96	Invasive Weed <i>Asystasia gangetica</i> as a Potential Biomonitor and a Phytoremediator of Potentially Toxic Metals: A Case Study in Peninsular Malaysia. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4682.	1.2	1
97	Captive Breeding, Rearing and Closing of Reproductive Cycle of the Three Spot Seahorse, <i>Hippocampus trimaculatus</i> (Leach, 1814) PDF. <i>Academic Journal of Life Sciences</i> , 2020, , 27-33.	0.2	1
98	Oil palm biomass wastes as renewable energy sources in Malaysia: Potentials and challenges. , 0, , 20-24.		1
99	Oil Palm Trunk of <i>Elaeis guineensis</i> as a Major Source of Commercial Lignocellulosic Materials: A Short Review. <i>Modern Concepts & Developments in Agronomy</i> , 2021, 9, .	0.1	1
100	Heavy Metals (Cu, Fe, Ni and Zn) in Traditional Chinese Herbal Medicines Bought from Selected Shops from Peninsular Malaysia. <i>Food Science & Nutrition Technology</i> , 2018, 3, .	0.0	1
101	Social factors for coastal management: A short review and some insights. , 0, , 01-07.		1
102	Significant Colonization of Inoculated Endophytic Fungus, <i>Hendersonia toruloidea</i> GanoEF1 within Oil Palm Root at PASFA Bukit Kerisek (Pahang) Using GanoEF biofertilizer. <i>Advances in Agriculture, Horticulture and Entomology</i> , 2020, 2020, .	0.2	1
103	Heavy Metals in Barnacles <i>Balanus</i> Sp.: From Biomonitoring to Coastal Management. <i>American Journal of Biomedical Science & Research</i> , 2020, 7, 116-120.	0.2	1
104	Shells of Intertidal Mudflat Snails: A Promising Biomonitoring Materials of Nickel Pollution. , 0, , 1-9.		1
105	Mussel watch monitoring program: a practical monitoring tool of potentially toxic metals pollution from 1970 to beyond 2070. <i>International Journal of Hydrology</i> , 2022, 6, 20-21.	0.2	1
106	Critical but Constructive Comments on a Paper by Hadibrata et al. (2012) (DOI 10.1007/s11270-012-1095-7) Published in <i>Water, Air, and Soil Pollution</i> . <i>Water, Air, and Soil Pollution</i> , 2012, 223, 5803-5805.	1.1	0
107	Higher bioavailability of Cu and Zn in the eastern part of Johore Causeway: Will the pattern remain the same beyond 2030?. <i>MOJ Biology and Medicine</i> , 2021, 6, 139-141.	0.2	0
108	Heavy metals in the green-lipped mussel <i>Perna viridis</i> : Are they safe as animal feeds?. , 0, , 54-58.		0

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109	Hydropower Generation in Malaysia: A Review and Some Notes. Engineering Science & Technology, 0, , 24-31.	0.3	0
110	Microbial ecotoxicology: A new era of research in Malaysia. , 0, , 59-61.		0
111	Human Health Risk Assessment of Some Selected Heavy Metals in <i>Brassica rapa</i> var. <i>parachinensis</i> in Peninsular Malaysia. Food Science and Engineering, 0, , 77-83.	0.0	0
112	Comparative Studies of Concentrations of Cu and Zn in the Surface Intertidal Sediments Collected from East, South and West Coasts of Peninsular Malaysia. , 2012, , 130-143.		0
113	A Sustainably Successful Entrepreneur with a Visionary Green-Minded Biotechnology: Shih Hao Tony Peng as a model. Journal of Humanities and Education Development, 2019, 1, 106-107.	0.1	0
114	From general sciences to applied sciences: some notes. MOJ Biology and Medicine, 2019, 4, 34-35.	0.2	0
115	Observational developments of the culture of big-belly seahorse, <i>Hippocampus abdominalis</i> (Lesson,) Tj ETQq1 1 0.784314 rgBT /Ove		0
116	Water and electricity in Malaysia: a short note. International Journal of Hydrology, 2019, 3, 314-315.	0.2	0
117	Comparison of Deficiency and Toxicity of Copper Between Human and Crop Plants: A Review and Some Notes. Acta Scientifci Nutritional Health, 2019, 3, 200-204.	0.1	0
118	Nitrate levels in the surface waters collected in 2005 from intertidal and urban drainages of the west part of peninsular Malaysia. International Journal of Hydrology, 2020, 3, .	0.2	0
119	Heavy Metals in Rock Oyster <i>Saccostrea cucullata</i> Collected from Sungai Tapai and Pantai Lido, Peninsular Malaysia: An Insight from Health Risk Assessment. , 2020, 01, 005-0010.		0
120	A Conceptual Model of Nickel Content in the Bodies of Seafood Mollusks and their Gastrointestinal Absorption. Journal of Biomedical Research & Environmental Sciences, 2022, 3, 324-326.	0.1	0