Ahmed A M Elnour

List of Publications by Year in descending order

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2258059 1588992 12 70 3 8 citations g-index h-index papers 12 12 12 65 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Comparative study of the characterisation and extraction techniques of polyphenolic compounds from Acacia seyal gum. Food Quality and Safety, 2022, 6, .	1.8	2
2	Evaluation of metabolomics behavior of human colon cancer HT29 cell lines treated with ionic liquid graviola fruit pulp extract. Journal of Ethnopharmacology, 2021, 270, 113813.	4.1	9
3	CYTOTOXICITY EFFECT OF IONIC LIQUID-GRAVIOLA FRUIT (ANNONA MURICATA) EXTRACT TO HUMAN COLON CANCER (HT29) CELL LINES. IIUM Engineering Journal, 2021, 22, 50-66.	0.8	0
4	Evaluation of Guiera Senegalenses on Prevention of Type 2 Diabetes Among Sudanese Adult Patients. Journal of Physics: Conference Series, 2020, 1489, 012033.	0.4	0
5	Active Fractions of Methanol Crude Obtained from Acacia Seyal Gum and their Antiproliferative Effects against Human Breast Cancer Cell Lines. Global Journal of Science Frontier Research, 2020, , 51-64.	0.0	2
6	Antiproliferative activity of ionic liquid-graviola fruit extract against human breast cancer (MCF-7) cell lines using flow cytometry techniques. Journal of Ethnopharmacology, 2019, 236, 466-473.	4.1	23
7	Wild Species of Vaccinium Composition, Nutritional Value and Utilization., 2019, , 523-537.		0
8	Active Fractions of Methanol Crude Obtained from Acacia seyal gum: Antioxidant Capacity, using FTIR Analysis. Borneo Journal of Pharmacy, 2019, 2, 94-107.	0.2	3
9	Determination of antioxidant activity of gum arabic: An exudation from two different locations. ScienceAsia, 2018, 44, 179.	0.5	22
10	Gum arabic: an optimization of ultrasonic- assisted extraction of antioxidant activity. Studia Universitatis Babes-Bolyai Chemia, 2018, 63, 95-116.	0.2	2
11	Physicochemical Properties of Acacia Polyacantha Gum Special Publication - Royal Society of Chemistry, 2011, , 205-207.	0.0	4
12	Phytochemical analysis of ionic liquid-Graviola (Annona muricata) fruit extract and its acute toxicity on zebrafish early-life stages. Asia-Pacific Journal of Molecular Biology and Biotechnology, 0, , 113-124.	0.1	3