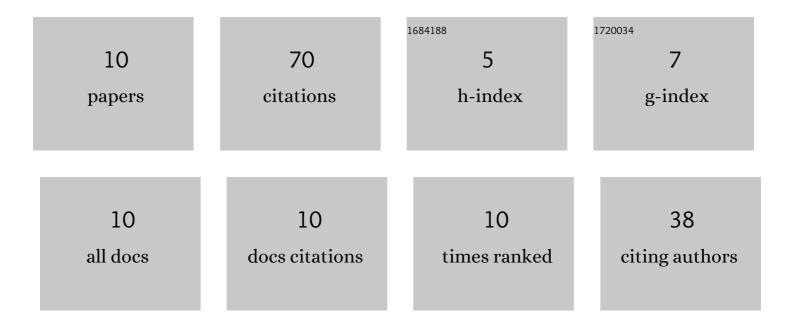
## Hend Okasha

List of Publications by Year in descending order

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HEND OKASHA

#	Article	IF	CITATIONS
1	Optimization of high expression and purification of recombinant streptokinase and in vitro evaluation of its thrombolytic activity. Arabian Journal of Chemistry, 2022, 15, 103799.	4.9	3
2	A Novel Cell-based In vitro Assay for Antiviral Activity of Interferons α, β, and γ by qPCR of MxA Gene Expression. Recent Patents on Biotechnology, 2021, 15, 67-75.	0.8	6
3	Metallothionein expression in Aspergillus exposed to environmentally relevant concentrations of heavy metals at different pH levels. Environmental Science and Pollution Research, 2021, 28, 49936-49948.	5.3	2
4	Recombinant Expression of Cec-B Peptide in Escherichia coli with a Significant Anticancer Effect on Hepatocellular Carcinoma. Current Pharmaceutical Biotechnology, 2021, 22, 1235-1245.	1.6	7
5	Purified recombinant human Chromogranin A N46 peptide with remarkable anticancer effect on human colon cancer cells. Bioorganic Chemistry, 2021, 115, 105266.	4.1	8
6	Influences of Dietary Supplementation of Chlorella vulgaris and Spirulina platensis on Growth-Related Genes Expression and Antioxidant Enzymes in Oreochromis niloticus Fish Exposed to Heavy Metals. Aquaculture Studies, 2021, 22, .	0.8	4
7	Synthesis and molecular cloning of antimicrobial peptide chromogranin A N-46 gene using conventional PCR. Gene Reports, 2020, 18, 100571.	0.8	9
8	GC-analysis, and Antioxidant, Anti-inflammatory, and Anticancer Activities of Some Extracts and Fractions of Linum usitatissimum. Current Bioactive Compounds, 2020, 16, 1306-1318.	0.5	13
9	Effect of Interferon-Beta (IFN-β) on tumor suppressor and apoptotic markers in hepatocellular carcinoma cell line. International Journal of Research in Pharmaceutical Sciences, 2019, 10, 2936-2943.	0.1	10
10	A Search for Antiâ€inflammatory Therapies: Synthesis, In silico Investigation of the Mode of Action and In vitro Analyses of New Quinazolinâ€2,4â€dione Derivatives Targeting Phosphodiesteraseâ€4 Enzyme. Journal of Heterocyclic Chemistry, 0, , .	2.6	8