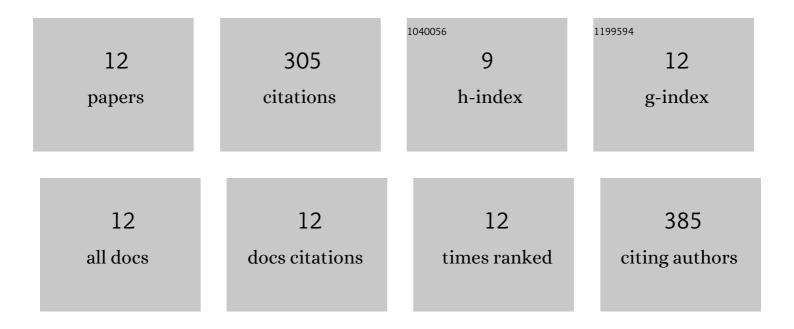
Ramazan Kalin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5227795/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A hierarchical assembly of flower-like hybrid Turkish black radish peroxidase-Cu 2+ nanobiocatalyst and its effective use in dye decolorization. Chemosphere, 2017, 182, 122-128.	8.2	97
2	Secondary Sulfonamides as Effective Lactoperoxidase Inhibitors. Molecules, 2017, 22, 793.	3.8	33
3	Purification of Peroxidase from Red Cabbage (Brassica oleracea var. capitata f. rubra) by Affinity Chromatography. Applied Biochemistry and Biotechnology, 2014, 173, 1815-1828.	2.9	31
4	Impact of Some Avermectins on Lactoperoxidase in Bovine Milk. International Journal of Food Properties, 2016, 19, 1207-1216.	3.0	31
5	Single-step purification of peroxidase by 4-aminobenzohydrazide from Turkish blackradish and Turnip roots. Food Chemistry, 2014, 150, 335-340.	8.2	28
6	Purification and Biochemical Characterization of Peroxidase Isolated from White Cabbage (Brassica) Tj ETQq0 0 0	rgBT /Ove	erlock 10 Tf 5

7	Inhibitory effects of selected pesticides on peroxidases purified by affinity chromatography. International Journal of Food Properties, 2018, 21, 385-394.	3.0	21
8	In vitro effects of standard antioxidants on lactoperoxidase enzyme–A molecular docking approach. Journal of Biochemical and Molecular Toxicology, 2020, 34, e22421.	3.0	14
9	Lactoperoxidase inhibition of some natural phenolic compounds: Kinetics and molecular docking studies. Journal of Food Biochemistry, 2020, 44, e13132.	2.9	11
10	The inhibition effects of some natural products on lactoperoxidase purified from bovine milk. Journal of Biochemical and Molecular Toxicology, 2017, 31, e21939.	3.0	10
11	Molecular docking and inhibition profiles of some antibiotics on lactoperoxidase enzyme purified from bovine milk. Journal of Biomolecular Structure and Dynamics, 2022, 40, 401-410.	3.5	5
12	Methyl benzoate derivatives as inhibitors of pentose phosphate pathway, which promotes cancer progression and drug resistance: An in silico study supported by in vitro results. Biotechnology and Applied Biochemistry, 2022, 69, 1275-1283.	3.1	3