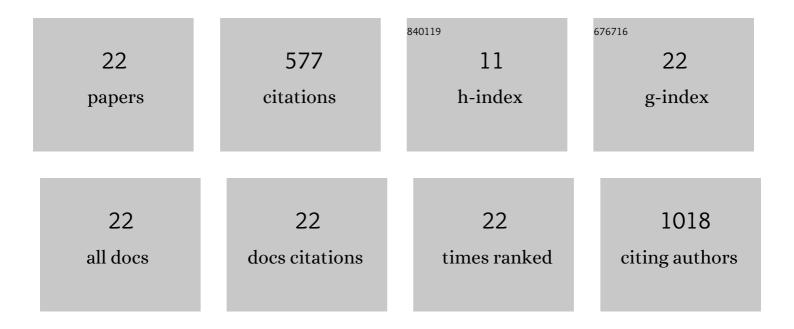
## Fotios Tekos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6983138/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	ObesityÂ‑Âa risk factor for increased COVID‑19 prevalence, severity and lethality (Review). Molecular Medicine Reports, 2020, 22, 9-19.	1.1	281
2	Chronic Inflammation in the Context of Everyday Life: Dietary Changes as Mitigating Factors. International Journal of Environmental Research and Public Health, 2020, 17, 4135.	1.2	67
3	Influence of Long-Term Fasting on Blood Redox Status in Humans. Antioxidants, 2020, 9, 496.	2.2	27
4	The EU endocrine disruptors' regulation and the glyphosate controversy. Toxicology Reports, 2021, 8, 1193-1199.	1.6	23
5	Olive oil with high polyphenolic content induces both beneficial and harmful alterations on rat redox status depending on the tissue. Toxicology Reports, 2020, 7, 421-432.	1.6	22
6	Interplay between oxidative damage, the redox status, and metabolic biomarkers during long-term fasting. Food and Chemical Toxicology, 2020, 145, 111701.	1.8	20
7	Assessment of Antioxidant and Antimutagenic Properties of Red and White Wine Extracts In Vitro. Metabolites, 2021, 11, 436.	1.3	15
8	Effects of a 12-Month Treatment with Glucagon-like Peptide-1 Receptor Agonists, Sodium-Glucose Cotransporter-2 Inhibitors, and Their Combination on Oxidant and Antioxidant Biomarkers in Patients with Type 2 Diabetes. Antioxidants, 2021, 10, 1379.	2.2	15
9	Reconceptualization of Hormetic Responses in the Frame of Redox Toxicology. International Journal of Molecular Sciences, 2022, 23, 49.	1.8	15
10	The Importance of Redox Status in the Frame of Lifestyle Approaches and the Genetics of the Lung Innate Immune Molecules, SP-A1 and SP-A2, on Differential Outcomes of COVID-19 Infection. Antioxidants, 2020, 9, 784.	2.2	14
11	ĨŸlive tree blossom polyphenolic extracts exert antioxidant and antimutagenic activities in vitro and in various cell lines. Oncology Reports, 2019, 42, 2814-2825.	1.2	11
12	Fasting-mediated metabolic and toxicity reprogramming impacts circulating microRNA levels in humans. Food and Chemical Toxicology, 2021, 152, 112187.	1.8	11
13	An integrated approach for assessing the in vitro and in vivo redox-related effects of nanomaterials. Environmental Research, 2021, 197, 111083.	3.7	10
14	ROS and COVID. Antioxidants, 2022, 11, 339.	2.2	10
15	Methodology for the biofunctional assessment of honey (Review). International Journal of Functional Nutrition, 2021, 2, .	0.5	7
16	Redox Biomarker Baseline Levels in Cattle Tissues and Their Relationships with Meat Quality. Antioxidants, 2021, 10, 958.	2.2	7
17	Antioxidant and Neuroprotective Effect of a Grape Pomace Extract on Oxaliplatin-Induced Peripheral Neuropathy in Rats: Biochemical, Behavioral and Histopathological Evaluation. Antioxidants, 2022, 11, 1062.	2.2	6
18	A novel combined bioactivity / chemoactivity holistic approach for the evaluation of dietary supplements. Food and Chemical Toxicology, 2021, 152, 112159.	1.8	5

**FOTIOS TEKOS** 

#	Article	IF	CITATIONS
19	Patients Undergoing Surgery for Hip Fractures Suffer from Severe Oxidative Stress as Compared to Patients with Hip Osteoarthritis Undergoing Total Hip Arthroplasty. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-10.	1.9	5
20	<i>InÂvitro</i> antioxidant properties of herb decoction extracts derived from Epirus, Greece. International Journal of Functional Nutrition, 2021, 2, .	0.5	4
21	Biological effects of grape stem extracts on human cancer cell lines. International Journal of Functional Nutrition, 2022, 3, .	0.5	1
22	Estimation of Redox Status in Military Pilots during Hypoxic Flight-Simulation Conditions—A Pilot Study. Antioxidants, 2022, 11, 1241.	2.2	1