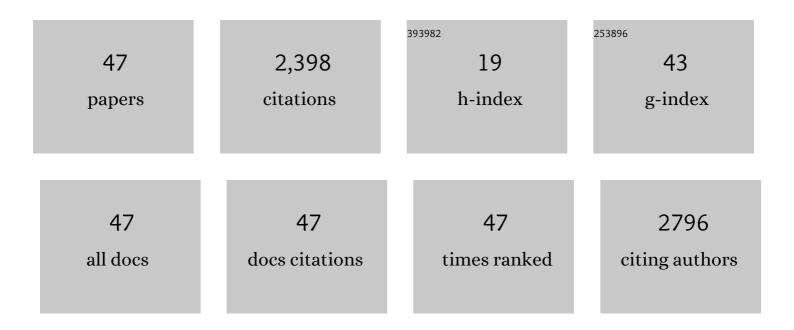
## Minas Arsenakis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/434987/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Antimicrobial and Cytotoxic Activities ofOriganumEssential Oils. Journal of Agricultural and Food Chemistry, 1996, 44, 1202-1205.	2.4	563
2	Antifungal Activities ofOriganumvulgaresubsp.hirtum, Mentha spicata,Lavandula angustifolia, andSalvia fruticosaEssential Oils against Human Pathogenic Fungi. Journal of Agricultural and Food Chemistry, 1998, 46, 1739-1745.	2.4	394
3	Antimicrobial, Cytotoxic, and Antiviral Activities of Salvia fructicosa Essential Oil. Journal of Agricultural and Food Chemistry, 1997, 45, 3197-3201.	2.4	191
4	Antimicrobial activity of mint essential oils. Journal of Agricultural and Food Chemistry, 1995, 43, 2384-2388.	2.4	175
5	Antiviral properties of isoborneol, a potent inhibitor of herpes simplex virus type 1. Antiviral Research, 1999, 43, 79-92.	1.9	127
6	Effect of Antiviral Lipids, Heat, and Freezing on the Activity of Viruses in Human Milk. Journal of Infectious Diseases, 1979, 140, 322-328.	1.9	100
7	Expression of hepatitis B virus S gene by herpes simplex virus type 1 vectors carrying alpha- and beta-regulated gene chimeras Proceedings of the National Academy of Sciences of the United States of America, 1984, 81, 5867-5870.	3.3	80
8	Human ubiquitin specific protease 31 is a deubiquitinating enzyme implicated in activation of nuclear factor-leB. Cellular Signalling, 2006, 18, 83-92.	1.7	75
9	Herpes simplex virus glycoprotein D is sufficient to induce spontaneous pH-independent fusion in a cell line that constitutively expresses the glycoprotein. Virology, 1988, 166, 598-602.	1.1	70
10	Prevalence of IL-1A and IL-1B polymorphisms in a Greek population. Journal of Clinical Periodontology, 2003, 30, 35-41.	2.3	55
11	No correlation of five gene polymorphisms with periodontal conditions in a Greek population. Journal of Clinical Periodontology, 2006, 33, 765-770.	2.3	45
12	Insecticidal Activity of Strains of Bacillus thuringiensis on Larvae and Adults of Bactrocera oleae Gmelin (Dipt. Tephritidae). Journal of Invertebrate Pathology, 1999, 74, 127-136.	1.5	40
13	Prevalence of Staphylococcus aureus and methicillin resistant Staphylococcus aureus (MRSA) in the oral cavity. Archives of Oral Biology, 2015, 60, 1410-1415.	0.8	39
14	Expression and regulation of glycoprotein C gene of herpes simplex virus 1 resident in a clonal L-cell line. Journal of Virology, 1986, 58, 367-376.	1.5	36
15	A single amino acid substitution in the cytoplasmic tail of the glycoprotein B of herpes simplex virus 1 affects both syncytium formation and binding to intracellular heparan sulfate. Virus Research, 2003, 93, 99-108.	1.1	34
16	Prevalence and distribution of Aggregatibacter actinomycetemcomitans serotypes and the JP2 clone in a Greek population. Journal of Clinical Periodontology, 2011, 38, 108-114.	2.3	27
17	Diversity, Cyanotoxin Production, and Bioactivities of Cyanobacteria Isolated from Freshwaters of Greece. Toxins, 2019, 11, 436.	1.5	27
18	Identification and characterization of the gene products of open reading frame U86/87 of human herpesvirus 6. Virus Research, 2002, 89, 89-101.	1.1	24

MINAS ARSENAKIS

#	Article	IF	CITATIONS
19	AG-4 complement-fixing antibodies in cervical cancer and herpes-infected patients using local herpes simplex virus type 2. International Journal of Cancer, 1980, 25, 67-71.	2.3	23
20	Prevalence of <i>tetM, tetQ</i> , <i>nim</i> and <i>bla</i> <sub>TEM</sub> genes in the oral cavities of Greek subjects: a pilot study. Journal of Clinical Periodontology, 2009, 36, 569-574.	2.3	23
21	Major histocompatibility complex class II (DRB1*, DQA1*, and DQB1*) and DRB1*04 subtypes' associations of Hashimoto's thyroiditis in a Greek population. Tissue Antigens, 2009, 73, 199-205.	1.0	23
22	Herpes simplex virus expressing Epstein-Barr virus nuclear antigen 1. Virology, 1986, 148, 337-348.	1.1	22
23	Proteomics for the discovery of biomarkers and diagnosis of periodontitis: a critical review. Expert Review of Proteomics, 2014, 11, 31-41.	1.3	20
24	Uptake and cytotoxicity of poly(d,l-lactide-co-glycolide) nanoparticles in human colon adenocarcinoma cells. Materials Science and Engineering B: Solid-State Materials for Advanced Technology, 2009, 165, 160-164.	1.7	19
25	Perspectives of a scrapie resistance breeding scheme targeting Q211, S146 and K222 caprine PRNP alleles in Greek goats. Veterinary Research, 2014, 45, 43.	1.1	19
26	Cocktail of CuO, ZnO, or CuZn Nanoparticles and Antibiotics for Combating Multidrug-Resistant <i>Pseudomonas aeruginosa</i> via Efflux Pump Inhibition. ACS Applied Nano Materials, 2021, 4, 9799-9810.	2.4	19
27	Mobilization of Hematopoietic Stem Cells in a Thalassemic Mouse Model: Implications for Human Gene Therapy of Thalassemia. Human Gene Therapy, 2010, 21, 299-310.	1.4	15
28	Superior Long-Term Repopulating Capacity of G-CSF+Plerixafor-Mobilized Blood: Implications for Stem Cell Gene Therapy by Studies in the Hbb <sup>th-3</sup> Mouse Model. Human Gene Therapy Methods, 2014, 25, 317-327.	2.1	14
29	Prevalence of β-lactam (blaTEM) and Metronidazole (nim) Resistance Genes in the Oral Cavity of Greek Subjects. Open Dentistry Journal, 2016, 10, 89-98.	0.2	13
30	Complement-fixing antibody to the AG-4 antigen in herpes simplex virus type 2-infected patients. Infection and Immunity, 1981, 33, 22-28.	1.0	12
31	The glycoprotein C gene of herpes simplex virus 1 resident in clonal L cell lines manifests two regulatory domains conferring a dominant B and a subordinate γ2 regulation. Virology, 1988, 162, 300-310.	1.1	11
32	Axonal transport of herpes simplex virus-1 in an in vitro model based on the isolated sciatic nerve of the frog Rana ridibunda. Journal of Neuroscience Methods, 1998, 79, 75-78.	1.3	11
33	The role of Visfatin in atherosclerotic peripheral arterial obstructive disease. Cytokine, 2017, 91, 140-144.	1.4	9
34	A post-alpha gene function turns off the capacity of a host protein to bind DNA in cells infected with herpes simplex virus 1. Journal of Virology, 1984, 49, 813-818.	1.5	9
35	Prevalence of Antibiotic Resistance Genes in Subjects with Successful and Failing Dental Implants. A Pilot Study. Open Dentistry Journal, 2015, 8, 257-263.	0.2	9
36	An ELISA technique to detect IgG antibody to the early herpes simplex virus type 2 (HSV-2) antigen AG-4 in HSV-2 patients. Journal of Virological Methods, 1983, 6, 245-254.	1.0	6

#	Article	IF	CITATIONS
37	EFFECT ON SEMLIKI FOREST VIRUS AND COXSACKIEVIRUS B4 OF LIPIDS COMMON TO HUMAN MILK. Journal of Food Safety, 1981, 3, 99-107.	1.1	4
38	Interaction between TCF7L2 rs7903146 Genotype, HbA1c Levels, and the Periodontal Status of Dental Patients. European Journal of Dentistry, 2021, 15, 495-501.	0.8	4
39	COMPARISON OF RESTRICTION ENDONUCLEASE PROFILES OF DNA FROM LOCAL HERPES SIMPLEX VIRUS TYPE 2 (HSV-2) STRAINS. The Australian Journal of Experimental Biology and Medical Science, 1982, 60, 417-425.	0.7	3
40	Regulation of glycoprotein D synthesis of herpes simplex virus 1 by ? 4 protein, the major regulatory protein of the virus, in stably transformed cell lines: effect of the relative gene copy numbers. Archives of Virology, 1993, 131, 153-168.	0.9	3
41	Caprine PrP variants harboring Asp-146, His-154 and Gln-211 alleles display reduced convertibility upon interaction with pathogenic murine prion protein in scrapie infected cells. Prion, 2016, 10, 391-408.	0.9	3
42	Unusual Serologic Response of Two Patients to an Early Antigen of Herpes Simplex Virus Type 2. Sexually Transmitted Diseases, 1982, 9, 143-145.	0.8	1
43	Transformed cells producing the glycoprotein D of HSV-1 are resistant to infection with clinical strains of HSV. Archives of Virology, 1994, 137, 397-404.	0.9	1
44	Mapping of the functional domains of the ? 4 protein of herpes simplex virus 1. Archives of Virology, 1993, 129, 317-325.	0.9	0
45	Application of a transformed cell line constitutively expressing HSV-1 polypeptides for the detection of HSV antibodies in human sera by an enzyme immunoassay. Archives of Virology, 1994, 139, 183-188.	0.9	Ο
46	The Combination of AMD3100 + G-CSF Restores the Ineffective Hematopoietic Stem Cell Mobilization with G-CSF Alone in a Thalassemic Mouse Model Blood, 2009, 114, 3234-3234.	0.6	0
47	Herpes Virus Vectors. , 1989, , 71-76.		0