

# Eloi Gari

## List of Publications by Year in descending order

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46  
papers

2,739  
citations

279701

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times ranked

3357  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Tumor Interstitial Fluid-Extraction Methods for Proteome Analysis: Comparison of Biopsy Elution versus Centrifugation. <i>Journal of Proteome Research</i> , 2020, 19, 2598-2605.	1.8	4
2	Gene expression and regulatory factors of the mechanistic target of rapamycin (mTOR) complex 1 predict mammalian longevity. <i>GeroScience</i> , 2020, 42, 1157-1173.	2.1	11
3	Characterisation of the inflammatory response triggered by topical ingenol mebutate 0.05% gel in basal cell carcinoma. <i>Australasian Journal of Dermatology</i> , 2020, 61, e200-e207.	0.4	4
4	Protective role of renal proximal tubular alpha-synuclein in the pathogenesis of kidney fibrosis. <i>Nature Communications</i> , 2020, 11, 1943.	5.8	43
5	SIVA-1 regulates apoptosis and synaptic function by modulating XIAP interaction with the death receptor antagonist FAIM-L. <i>Cell Death and Disease</i> , 2020, 11, 82.	2.7	7
6	Psoriasis, metabolic syndrome and cardiovascular risk factors. A population-based study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 128-135.	1.3	98
7	Cytoplasmic cyclin D1 regulates glioblastoma dissemination. <i>Journal of Pathology</i> , 2019, 248, 501-513.	2.1	21
8	Barley $\beta$ -glucan accelerates wound healing by favoring migration versus proliferation of human dermal fibroblasts. <i>Carbohydrate Polymers</i> , 2019, 210, 389-398.	5.1	39
9	Regulation of small GTPase activity by G1 cyclins. <i>Small GTPases</i> , 2019, 10, 47-53.	0.7	5
10	Cytokeratin Profile of Basal Cell Carcinomas According to the Degree of Sun Exposure and to the Anatomical Localization. <i>American Journal of Dermatopathology</i> , 2018, 40, 342-348.	0.3	6
11	Vulvar Basal Cell Carcinoma: Four Case Reports With Immunohistochemical Study. <i>Journal of Cutaneous Medicine and Surgery</i> , 2017, 21, 457-459.	0.6	9
12	Palbociclib has antitumour effects on <i>Pten</i> deficient endometrial neoplasias. <i>Journal of Pathology</i> , 2017, 242, 152-164.	2.1	25
13	Polyphosphate is a key factor for cell survival after DNA damage in eukaryotic cells. <i>DNA Repair</i> , 2017, 57, 171-178.	1.3	26
14	Cyclin D1 promotes tumor cell invasion and metastasis by cytoplasmic mechanisms. <i>Molecular and Cellular Oncology</i> , 2016, 3, e1203471.	0.3	11
15	Cytoplasmic cyclin D1 regulates cell invasion and metastasis through the phosphorylation of paxillin. <i>Nature Communications</i> , 2016, 7, 11581.	5.8	92
16	Hepatocyte vitamin D receptor regulates lipid metabolism and mediates experimental diet-induced steatosis. <i>Journal of Hepatology</i> , 2016, 65, 748-757.	1.8	75
17	Characterization of cytoplasmic cyclin D1 as a marker of invasiveness in cancer. <i>Oncotarget</i> , 2016, 7, 26979-26991.	0.8	39
18	Erk1/2 Activation in Stromal Fibroblasts From Sporadic Basal Cell Carcinomas. <i>Dermatologic Surgery</i> , 2015, 41, 677-684.	0.4	4

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19	ATPase-Dependent Control of the Mms21 SUMO Ligase during DNA Repair. <i>PLoS Biology</i> , 2015, 13, e1002089.	2.6	33
20	Cyclin D1 localizes in the cytoplasm of keratinocytes during skin differentiation and regulates cell-matrix adhesion. <i>Cell Cycle</i> , 2013, 12, 2510-2517.	1.3	28
21	$\beta$ -catenin and cyclin D1 expression in Gli1-independent basal cell carcinomas. <i>European Journal of Dermatology</i> , 2013, 23, 734-736.	0.3	3
22	The critical size is set at a single-cell level by growth rate to attain homeostasis and adaptation. <i>Nature Communications</i> , 2012, 3, 1012.	5.8	170
23	Translokain (Cep57) Interacts with Cyclin D1 and Prevents Its Nuclear Accumulation in Quiescent Fibroblasts. <i>Traffic</i> , 2011, 12, 549-562.	1.3	13
24	Cyclin D1 interacts and collaborates with Ral GTPases enhancing cell detachment and motility. <i>Oncogene</i> , 2011, 30, 1936-1946.	2.6	25
25	Whi3 regulates morphogenesis in budding yeast by enhancing Cdk functions in apical growth. <i>Cell Cycle</i> , 2009, 8, 1912-1920.	1.3	11
26	Protein Kinase KIS Localizes to RNA Granules and Enhances Local Translation. <i>Molecular and Cellular Biology</i> , 2009, 29, 726-735.	1.1	34
27	Whi3, a Developmental Regulator of Budding Yeast, Binds a Large Set of mRNAs Functionally Related to the Endoplasmic Reticulum. <i>Journal of Biological Chemistry</i> , 2008, 283, 28670-28679.	1.6	44
28	Control of Cell Cycle and Cell Growth by Molecular Chaperones. <i>Cell Cycle</i> , 2007, 6, 2599-2603.	1.3	19
29	Cyclin Cln3 Is Retained at the ER and Released by the J Chaperone Ydj1 in Late G1 to Trigger Cell Cycle Entry. <i>Molecular Cell</i> , 2007, 26, 649-662.	4.5	101
30	Phosphorylation of Hsl1 by Hog1 leads to a G2 arrest essential for cell survival at high osmolarity. <i>EMBO Journal</i> , 2006, 25, 2338-2346.	3.5	127
31	Recruitment of Cdc28 by Whi3 restricts nuclear accumulation of the G1 cyclin-Cdk complex to late G1. <i>EMBO Journal</i> , 2004, 23, 180-190.	3.5	72
32	TOR Regulates the Subcellular Localization of Ime1, a Transcriptional Activator of Meiotic Development in Budding Yeast. <i>Molecular and Cellular Biology</i> , 2003, 23, 7415-7424.	1.1	28
33	Osmotic stress causes a G1 cell cycle delay and downregulation of Cln3/Cdc28 activity in <i>Saccharomyces cerevisiae</i> . <i>Molecular Microbiology</i> , 2001, 39, 1022-1035.	1.2	86
34	Whi3 binds the mRNA of the G <sub>1</sub> cyclin <i>CLN3</i> to modulate cell fate in budding yeast. <i>Genes and Development</i> , 2001, 15, 2803-2808.	2.7	96
35	The Yeast Ser/Thr Phosphatases Sit4 and Ppz1 Play Opposite Roles in Regulation of the Cell Cycle. <i>Molecular and Cellular Biology</i> , 1999, 19, 2408-2415.	1.1	78
36	G1 cyclins block the Ime1 pathway to make mitosis and meiosis incompatible in budding yeast. <i>EMBO Journal</i> , 1999, 18, 320-329.	3.5	84

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37	Functional analysis of yeast essential genes using a promoter-substitution cassette and the tetracycline-regulatable dual expression system. <i>Yeast</i> , 1998, 14, 1127-1138.	0.8	140
38	An activator/repressor dual system allows tight tetracycline-regulated gene expression in budding yeast [published erratum appears in <i>Nucleic Acids Res</i> 1998 Apr 1;26(7):following 1855]. <i>Nucleic Acids Research</i> , 1998, 26, 942-947.	6.5	251
39	The Cln3 cyclin is down-regulated by translational repression and degradation during the G1 arrest caused by nitrogen deprivation in budding yeast. <i>EMBO Journal</i> , 1997, 16, 7196-7206.	3.5	160
40	A Set of Vectors with a Tetracycline-Regulatable Promoter System for Modulated Gene Expression in <i>Saccharomyces cerevisiae</i> . , 1997, 13, 837-848.		555
41	A class of gyrase mutants of <i>Salmonella typhimurium</i> show quinolone-like lethality and require Rec functions for viability. <i>Molecular Microbiology</i> , 1996, 21, 111-122.	1.2	24
42	RNA polymerase (rpoB) mutants selected for increased resistance to gyrase inhibitors in <i>Salmonella typhimurium</i> . <i>Molecular Genetics and Genomics</i> , 1995, 247, 680-692.	2.4	17
43	Spontaneous and reversible high-frequency frameshifts originating a phase transition in the carotenoid biosynthesis pathway of the phototrophic bacterium <i>Rhodobacter sphaeroides</i> 2.4.1. <i>Molecular Genetics and Genomics</i> , 1992, 232, 74-80.	2.4	8
44	Isolation and characterization of a recombination defective-dependent bacteriophage of <i>Rhodobacter sphaeroides</i> . <i>Current Microbiology</i> , 1992, 24, 151-157.	1.0	3
45	Expression of the meta-cleavage pathway operon of the TOL plasmid of <i>Pseudomonas putida</i> in the phototrophic bacterium <i>Rhodobacter sphaeroides</i> . <i>Journal of Biotechnology</i> , 1989, 12, 231-245.	1.9	8
46	Regulation of lac operon in lactose-utilizing mutants of <i>Rhodobacter capsulatus</i> . <i>Current Microbiology</i> , 1988, 16, 185-189.	1.0	2