Marisa Gariglio

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4878808/publications.pdf

Version: 2024-02-01

111 papers	3,996 citations	94433 37 h-index	155660 55 g-index
113 all docs	113 docs citations	113 times ranked	4145 citing authors

#	Article	IF	Citations
1	Patterns of neutralizing humoral response to SARS-CoV-2 infection among hematologic malignancy patients reveal a robust immune response in anti-cancer therapy-naive patients. Blood Cancer Journal, 2022, 12, 8.	6.2	5
2	Effects of Antibody Responses to Pre-Existing Coronaviruses on Disease Severity and Complement Activation in COVID-19 Patients. Microorganisms, 2022, 10, 1191.	3.6	6
3	Evidence of BK Polyomavirus Infection in Urothelial but not Renal Tumors from a Single Center Cohort of Kidney Transplant Recipients. Viruses, 2021, 13, 56.	3.3	5
4	SARSâ€CoVâ€2 reinfection in a cancer patient with a defective neutralizing humoral response. Journal of Medical Virology, 2021, 93, 6444-6446.	5.0	10
5	Metastatic Mediastinal Germâ€Cell Tumor and Concurrent COVID â€19: When Chemotherapy Is Not Deferrable. Oncologist, 2021, 26, e347-e349.	3.7	3
6	Persistence of Neutralizing Antibodies to SARS-CoV-2 in First Wave Infected Individuals at Ten Months Post-Infection: The UnIRSA Cohort Study. Viruses, 2021, 13, 2270.	3.3	5
7	Toll-like receptor 4-mediated inflammation triggered by extracellular IFI16 is enhanced by lipopolysaccharide binding. PLoS Pathogens, 2020, 16, e1008811.	4.7	17
8	Human Papillomavirus E7 Oncoprotein Subverts Host Innate Immunity via SUV39H1-Mediated Epigenetic Silencing of Immune Sensor Genes. Journal of Virology, 2020, 94, .	3.4	41
9	Subversion of Host Innate Immunity by Human Papillomavirus Oncoproteins. Pathogens, 2020, 9, 292.	2.8	38
10	Title is missing!. , 2020, 16, e1008811.		0
11	Title is missing!. , 2020, 16, e1008811.		0
12	Title is missing!. , 2020, 16, e1008811.		0
13	Title is missing!. , 2020, 16, e1008811.		0
14	Title is missing!. , 2020, 16, e1008811.		0
15	Title is missing!. , 2020, 16, e1008811.		0
16	HPV18 Persistence Impairs Basal and DNA Ligandâ€“Mediated IFN-Î² and IFN-Î»1 Production through Transcriptional Repression of Multiple Downstream Effectors of Pattern Recognition Receptor Signaling. Journal of Immunology, 2018, 200, 2076-2089.	0.8	17
17	Human Cytomegalovirus Tegument Protein pp65 (pUL83) Dampens Type I Interferon Production by Inactivating the DNA Sensor cGAS without Affecting STING. Journal of Virology, 2018, 92, .	3.4	102
18	Metagenomic Discovery of 83 New Human Papillomavirus Types in Patients with Immunodeficiency. MSphere, 2018, 3, .	2.9	75

#	Article	IF	Citations
19	Editorial: Human Papillomaviruses and Polyomaviruses in Skin Cancer. Frontiers in Microbiology, 2018, 9, 2778.	3.5	3
20	Strategy of Human Cytomegalovirus To Escape Interferon Beta-Induced APOBEC3G Editing Activity. Journal of Virology, 2018, 92, .	3.4	19
21	The Absent in Melanoma 2-Like Receptor IFN-Inducible Protein 16 as an Inflammasome Regulator in Systemic Lupus Erythematosus: The Dark Side of Sensing Microbes. Frontiers in Immunology, 2018, 9, 1180.	4.8	32
22	Î²-HPV Infection Correlates with Early Stages of Carcinogenesis in Skin Tumors and Patient-Derived Xenografts from a Kidney Transplant Recipient Cohort. Frontiers in Microbiology, 2018, 9, 117.	3.5	11
23	HPV-Induced Field Cancerisation: Transformation of Adult Tissue Stem Cell Into Cancer Stem Cell. Frontiers in Microbiology, 2018, 9, 546.	3.5	17
24	Characterization of BK Polyomaviruses from Kidney Transplant Recipients Suggests a Role for APOBEC3 in Driving In-Host Virus Evolution. Cell Host and Microbe, 2018, 23, 628-635.e7.	11.0	63
25	HPV8 Field Cancerization in a Transgenic Mouse Model Is due to Lrig1+ Keratinocyte Stem Cell Expansion. Journal of Investigative Dermatology, 2017, 137, 2208-2216.	0.7	27
26	Circulating Interferonâ€inducible Protein IFI16 Correlates With Clinical and Serological Features in Rheumatoid Arthritis. Arthritis Care and Research, 2016, 68, 440-445.	3.4	24
27	Regulatory Interaction between the Cellular Restriction Factor IFI16 and Viral pp65 (pUL83) Modulates Viral Gene Expression and IFI16 Protein Stability. Journal of Virology, 2016, 90, 8238-8250.	3.4	45
28	Distinct Anti-IFI16 and Anti-GP2 Antibodies in Inflammatory Bowel Disease and Their Variation with Infliximab Therapy. Inflammatory Bowel Diseases, 2016, 22, 2977-2987.	1.9	24
29	Interferon gamma-inducible protein 16 in primary SjÃ¶grenâ€™s syndrome: a novel player in disease pathogenesis?. Arthritis Research and Therapy, 2015, 17, 208.	3.5	23
30	IFI16Expression Is Related to Selected Transcription Factors during B-Cell Differentiation. Journal of Immunology Research, 2015, 2015, 1-20.	2.2	18
31	Human Betaâ€papillomavirus infection and keratinocyte carcinomas. Journal of Pathology, 2015, 235, 342-354.	4.5	106
32	The Extracellular IFI16 Protein Propagates Inflammation in Endothelial Cells Via p38 MAPK and NF-ÎºB p65 Activation. Journal of Interferon and Cytokine Research, 2015, 35, 441-453.	1.2	22
33	The Nuclear DNA Sensor IFI16 Acts as a Restriction Factor for Human Papillomavirus Replication through Epigenetic Modifications of the Viral Promoters. Journal of Virology, 2015, 89, 7506-7520.	3.4	79
34	Mislocalization of the interferon inducible protein IFI16 by environmental insults: Implications in autoimmunity. Cytokine and Growth Factor Reviews, 2015, 26, 213-219.	7.2	17
35	The interferon-inducible DNA-sensor protein IFI16: a key player in the antiviral response. New Microbiologica, 2015, 38, 5-20.	0.1	37
36	Innate Nuclear Sensor IFI16 Translocates into the Cytoplasm during the Early Stage of In Vitro Human Cytomegalovirus Infection and Is Entrapped in the Egressing Virions during the Late Stage. Journal of Virology, 2014, 88, 6970-6982.	3.4	92

#	Article	IF	Citations
37	IFI16 Autoantibodies. , 2014, , 333-340.		0
38	Restriction factors against human CMV. Future Virology, 2014, 9, 499-511.	1.8	0
39	Improved detection reveals active Î²-papillomavirus infection in skin lesions from kidney transplant recipients. Modern Pathology, 2014, 27, 1101-1115.	5.5	45
40	Î±- and Î²-Papillomavirus infection in a young patient with an unclassified primary T-cell immunodeficiency and multiple mucosal and cutaneous lesions. Journal of the American Academy of Dermatology, 2014, 71, 108-115.e1.	1.2	22
41	Expression of Betapapillomavirus Oncogenes Increases the Number of Keratinocytes with Stem Cell-Like Properties. Journal of Virology, 2013, 87, 12158-12165.	3.4	52
42	Nuclear DNA Sensor IFI16 as Circulating Protein in Autoimmune Diseases Is a Signal of Damage that Impairs Endothelial Cells through High-Affinity Membrane Binding. PLoS ONE, 2013, 8, e63045.	2.5	39
43	The Intracellular DNA Sensor IFI16 Gene Acts as Restriction Factor for Human Cytomegalovirus Replication. PLoS Pathogens, 2012, 8, e1002498.	4.7	204
44	Lack of EVER2 Protein in Two Epidermodysplasia Verruciformis Patients with Skin Cancer Presenting Previously Unreported Homozygous Genetic Deletions in the EVER2 Gene. Journal of Investigative Dermatology, 2012, 132, 1305-1308.	0.7	22
45	Characterization of beta papillomavirus E4 expression in tumours from Epidermodysplasia Verruciformis patients and in experimental models. Virology, 2012, 423, 195-204.	2.4	41
46	Detection of anti-IFI16 antibodies by ELISA: clinical and serological associations in systemic sclerosis. Rheumatology, 2011, 50, 674-681.	1.9	23
47	Role of guanylate binding protein-1 in vascular defects associated with chronic inflammatory diseases. Journal of Cellular and Molecular Medicine, 2011, 15, 1582-1592.	3.6	26
48	The Multifaceted Interferon-Inducible p200 Family Proteins: From Cell Biology to Human Pathology. Journal of Interferon and Cytokine Research, 2011, 31, 159-172.	1.2	48
49	Tumor-Derived Endothelial Cells Evade Apoptotic Activity of the Interferon-Inducible IFI16 Gene. Journal of Interferon and Cytokine Research, 2011, 31, 609-618.	1.2	4
50	The interferonâ€inducible gene IFI16 secretome of endothelial cells drives the early steps of the inflammatory response. European Journal of Immunology, 2010, 40, 2182-2189.	2.9	32
51	The interferon-inducible HIN-200 gene family in apoptosis and inflammation: Implication for autoimmunity. Autoimmunity, 2010, 43, 226-231.	2.6	56
52	Seroreactivity of 38 Human Papillomavirus Types in Epidermodysplasia Verruciformis Patients, Relatives, and Controls. Journal of Investigative Dermatology, 2010, 130, 841-848.	0.7	16
53	Keratinocyte-Specific Stat3 Heterozygosity Impairs Development of Skin Tumors in Human Papillomavirus 8 Transgenic Mice. Cancer Research, 2010, 70, 7938-7948.	0.9	24
54	The proapoptotic activity of the Interferon-inducible gene IFI16 provides new insights into its etiopathogenetic role in autoimmunity. Journal of Autoimmunity, 2010, 35, 114-123.	6.5	41

#	Article	IF	Citations
55	In vivo growth inhibition of head and neck squamous cell carcinoma by the Interferon-inducible gene IFI16. Cancer Letters, 2010, 287, 33-43.	7.2	19
56	High prevalence of human cytomegalovirus in a population of periodontally healthy subjects. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2010, 15, e292-e296.	1.7	5
57	The epithelialâ€“mesenchymal transition induced by keratinocyte growth conditions is overcome by E6 and E7 from HPV16, but not HPV8 and HPV38: Characterization of global transcription profiles. Virology, 2009, 388, 260-269.	2.4	12
58	Role of the interferon-inducible IFI16 gene in the induction of ICAM-1 by TNF-Î±. Cellular Immunology, 2009, 257, 55-60.	3.0	15
59	Expression of the interferonâ€inducible proteins MxA and IFI16 in liver allografts. Histopathology, 2009, 54, 837-846.	2.9	14
60	High Î²-HPV DNA Loads and Strong Seroreactivity Are Present in Epidermodysplasia Verruciformis. Journal of Investigative Dermatology, 2009, 129, 1026-1034.	0.7	83
61	No indications for HPV involvement in the hypertrophic skin lesions of a Darier disease case without ATP2A2 gene mutations. Journal of Cutaneous Pathology, 2009, 36, 1005-1009.	1.3	4
62	Identification of Defective Fas Function and Variation of the Perforin Gene in an Epidermodysplasia Verruciformis Patient Lacking EVER1 and EVER2 Mutations. Journal of Investigative Dermatology, 2008, 128, 732-735.	0.7	27
63	Interaction between inflammation and angiogenesis during different stages of cervical carcinogenesis. Gynecologic Oncology, 2008, 108, 112-120.	1.4	94
64	Corrigendum to â€œInteraction between inflammation and angiogenesis during different stages of cervical carcinogenesisâ€•[Gynecol. Oncol. 108 (2008) 112â€“120]. Gynecologic Oncology, 2008, 110, 118.	1.4	1
65	Altered expression of UVB-induced cytokines in human papillomavirus-immortalized epithelial cells. Journal of General Virology, 2008, 89, 2461-2466.	2.9	20
66	A Novel Role of the Interferon-inducible Protein IFI16 as Inducer of Proinflammatory Molecules in Endothelial Cells. Journal of Biological Chemistry, 2007, 282, 33515-33529.	3.4	62
67	Alpha- and betapapillomavirus E6/E7 genes differentially modulate pro-inflammatory gene expression. Virus Research, 2007, 124, 220-225.	2.2	38
68	Detection of oncogenic viruses (SV40, BKV, JCV, HCMV, HPV) and p53 codon 72 polymorphism in lung carcinoma. Lung Cancer, 2007, 57, 273-281.	2.0	68
69	Effects of IFI16 overexpression on the growth and doxorubicin sensitivity of head and neck squamous cell carcinomaâ€“derived cell lines. Head and Neck, 2007, 29, 835-844.	2.0	17
70	Targeting the NF-Î²B pathway through pharmacological inhibition of IKK2 prevents human cytomegalovirus replication and virus-induced inflammatory response in infected endothelial cells. Antiviral Research, 2007, 73, 175-184.	4.1	41
71	Role of the Interferonâ€inducible Gene IFI16 in the Etiopathogenesis of Systemic Autoimmune Disorders. Annals of the New York Academy of Sciences, 2007, 1110, 47-56.	3.8	69
72	The expression of p16INK4a tumor suppressor is upregulated by human cytomegalovirus infection and required for optimal viral replication. Virology, 2006, 349, 79-86.	2.4	15

#	Article	IF	Citations
73	A novel autoantigen to differentiate limited cutaneous systemic sclerosis from diffuse cutaneous systemic sclerosis: The interferon-inducible gene IFI16. Arthritis and Rheumatism, 2006, 54, 3939-3944.	6.7	64
74	Up-regulation of the interferon-inducible IFI16 gene by oxidative stress triggers p53 transcriptional activity in endothelial cells. Journal of Leukocyte Biology, 2005, 77, 820-829.	3.3	52
75	VIGNETTES. Archives of Dermatology, 2005, 141, 1323.	1.4	27
76	The interferon-inducible IFI16 gene inhibits tube morphogenesis and proliferation of primary, but not HPV16 E6/E7-immortalized human endothelial cells. Experimental Cell Research, 2004, 293, 331-345.	2.6	60
77	The human cytomegalovirus. , 2003, 98, 269-297.		257
78	The High-Mobility-Group Box Protein SSRP1/T160 Is Essential for Cell Viability in Day 3.5 Mouse Embryos. Molecular and Cellular Biology, 2003, 23, 5301-5307.	2.3	65
79	The Mouse Interferon-Inducible Gene Ifi204 Product Interacts with the Tpr Protein, a Component of the Nuclear Pore Complex. Journal of Interferon and Cytokine Research, 2002, 22, 1113-1121.	1.2	8
80	Immunohistochemical Expression Analysis of the Human Interferon-Inducible Gene IFI16, a Member of the HIN200 Family, Not Restricted to Hematopoietic Cells. Journal of Interferon and Cytokine Research, 2002, 22, 815-821.	1.2	63
81	Cell Cycle Arrest by Human Cytomegalovirus 86-kDa IE2 Protein Resembles Premature Senescence. Journal of Virology, 2002, 76, 12135-12148.	3.4	56
82	The interferon-inducible gene, Ifi204, acquires malignant transformation capability upon mutation at the Rb-binding sites. FEBS Letters, 2002, 515, 51-57.	2.8	17
83	The interferon system: an overview. European Journal of Paediatric Neurology, 2002, 6, A41-A46.	1.6	110
84	The Interferon-Inducible 204 Gene Is Transcriptionally Activated by Mouse Cytomegalovirus and Is Required for Its Replication. Virology, 2001, 286, 249-255.	2.4	25
85	Murine cytomegalovirus replication in salivary glands is controlled by both perforin and granzymes during acute infection. European Journal of Immunology, 2000, 30, 1350-1355.	2.9	72
86	The retinoblastoma protein is an essential mediator that links the interferon-inducible 204 gene to cell-cycle regulation. Oncogene, 2000, 19, 3598-3608.	5.9	63
87	Expression of an Altered Ribonucleotide Reductase Activity Associated with the Replication of Murine Cytomegalovirus in Quiescent Fibroblasts. Journal of Virology, 2000, 74, 11557-11565.	3.4	40
88	Murine Cytomegalovirus Stimulates Cellular Thymidylate Synthase Gene Expression in Quiescent Cells and Requires the Enzyme for Replication. Journal of Virology, 2000, 74, 4979-4987.	3.4	45
89	The Interferon-Inducible 204 Gene, a Member of the Ifi 200 Family, Is Not Involved in the Antiviral State Induction by IFN-Î±, but Is Required by the Mouse Cytomegalovirus for Its Replication. Virology, 1999, 262, 1-8.	2.4	29
90	The HMG Protein T160 Colocalizes with DNA Replication Foci and Is Down-regulated during Cell Differentiation. Experimental Cell Research, 1999, 250, 313-328.	2.6	35

#	Article	IF	Citations
91	The Ifi 200 genes: An emerging family of IFN-inducible genes. Biochimie, 1998, 80, 721-728.	2.6	93
92	The murine homolog of the HIN 200 family, Ifi 204, is constitutively expressed in myeloid cells and selectively induced in the monocyte/macrophage lineage. Journal of Leukocyte Biology, 1998, 64, 608-614.	3.3	37
93	The High-Mobility Group Protein T160 Binds to both Linear and Cruciform DNA and Mediates DNA Bending as Determined by Ring Closure. Experimental Cell Research, 1997, 236, 472-481.	2.6	30
94	Molecular Cloning and Expression of an Interferon-Inducible Protein Encoded by Gene 203 from the Gene 200 Cluster. FEBS Journal, 1997, 249, 258-264.	0.2	27
95	Ring chromosome 9: An atypical case. Brain and Development, 1996, 18, 216-219.	1.1	10
96	The murine cytomegalovirus immediate-early 1 protein stimulates NF-Î¤ B activity by transactivating the NF-Î¤ B p105/p50 promoter. Virus Research, 1996, 45, 15-27.	2.2	20
97	Host genotype controls the ability of the ISGF3 complex to activate transcription of IFN-inducible genes. Journal of Cellular Biochemistry, 1996, 60, 83-94.	2.6	9
98	Mechanisms of viral inhibition by interferons. , 1995, 65, 415-442.		57
99	Interferon-Î± Inhibits the Murine Cytomegalovirus Immediate-Early Gene Expression by Down-Regulating NF-Î¤B Activity. Virology, 1995, 211, 251-260.	2.4	48
100	Characterization of nuclear factors involved in 202 gene induction by interferon-alpha in murine leukemia cells. FEBS Journal, 1994, 221, 731-739.	0.2	11
101	Interferons Inhibit Onset of Murine Cytomegalovirus Immediate-Early Gene Transcription. Virology, 1993, 197, 303-311.	2.4	73
102	Effect of Interferon-Î± on Immediate Early Gene Expression of Murine Cytomegalovirus. Journal of Interferon Research, 1993, 13, 105-109.	1.2	13
103	Regulation of Gene Expression by Interferons. , 1993, , 67-70.		0
104	In vivo treatment with a monoclonal antibody to interferon-gamma neither affects the survival nor the incidence of lupus-nephritis in the MRL/lpr-lpr mouse. Immunopharmacology, 1992, 24, 11-16.	2.0	26
105	Impaired transcription of the poly rI:rC- and interferon-activatable 202 gene in mice and cell lines from the C57BU6 strain. Virology, 1992, 187, 115-123.	2.4	30
106	Activation of Interferon-Inducible Genes in Mice by Poly rI:rC or Alloantigens. Journal of Immunotherapy, 1991, 10, 20-27.	2.4	16
107	Regolazione delÄ¾ espressione genicain vivo da parte degli interferoni. Rendiconti Lincei, 1990, 1, 105-109.	2.2	0
108	Cell and type specificity of interferon action. Unusual characteristics of the transcriptional control of gene expression by interferon-Î³ in T cells*. European Journal of Immunology, 1990, 20, 1243-1249.	2.9	5

#	Article	IF	Citations
109	Prevention of diabetes in BB/Wor rats treated with monoclonal antibodies to interferon-Î³. Lancet, The, 1990, 336, 319.	13.7	58
110	Characterization of cytoplasmic and nuclear polypeptides induced by interferon-Î³ in a murine pre-B cell leukemia. European Journal of Immunology, 1989, 19, 1171-1176.	2.9	4
111	Interferon-Î³ is not an antiviral, but a growth-promoting factor for t lymphocytes. European Journal of Immunology, 1988, 18, 503-510.	2.9	59