

Marisa Gariglio

List of Publications by Year in descending order

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111
papers

3,996
citations

108046

37
h-index

175968

55
g-index

113
all docs

113
docs citations

113
times ranked

4482
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. <i>Blood Cancer Journal</i> , 2022, 12, 8.	2.8	5
2	Effects of Antibody Responses to Pre-Existing Coronaviruses on Disease Severity and Complement Activation in COVID-19 Patients. <i>Microorganisms</i> , 2022, 10, 1191.	1.6	6
3	Evidence of BK Polyomavirus Infection in Urothelial but not Renal Tumors from a Single Center Cohort of Kidney Transplant Recipients. <i>Viruses</i> , 2021, 13, 56.	1.5	5
4	SARS-CoV-2 reinfection in a cancer patient with a defective neutralizing humoral response. <i>Journal of Medical Virology</i> , 2021, 93, 6444-6446.	2.5	10
5	Metastatic Mediastinal Germ Cell Tumor and Concurrent COVID-19: When Chemotherapy Is Not Deferrable. <i>Oncologist</i> , 2021, 26, e347-e349.	1.9	3
6	Persistence of Neutralizing Antibodies to SARS-CoV-2 in First Wave Infected Individuals at Ten Months Post-Infection: The UnIRSA Cohort Study. <i>Viruses</i> , 2021, 13, 2270.	1.5	5
7	Toll-like receptor 4-mediated inflammation triggered by extracellular IFI16 is enhanced by lipopolysaccharide binding. <i>PLoS Pathogens</i> , 2020, 16, e1008811.	2.1	17
8	Human Papillomavirus E7 Oncoprotein Subverts Host Innate Immunity via SUV39H1-Mediated Epigenetic Silencing of Immune Sensor Genes. <i>Journal of Virology</i> , 2020, 94, .	1.5	41
9	Subversion of Host Innate Immunity by Human Papillomavirus Oncoproteins. <i>Pathogens</i> , 2020, 9, 292.	1.2	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 Ligand-Mediated IFN- γ and IFN- β Production through Transcriptional Repression of Multiple Downstream Effectors of Pattern Recognition Receptor Signaling. <i>Journal of Immunology</i> , 2018, 200, 2076-2089.	0.4	17
17	Human Cytomegalovirus Tegument Protein pp65 (pUL83) Dampens Type I Interferon Production by Inactivating the DNA Sensor cGAS without Affecting STING. <i>Journal of Virology</i> , 2018, 92, .	1.5	102
18	Metagenomic Discovery of 83 New Human Papillomavirus Types in Patients with Immunodeficiency. <i>MSphere</i> , 2018, 3, .	1.3	75

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19	Editorial: Human Papillomaviruses and Polyomaviruses in Skin Cancer. <i>Frontiers in Microbiology</i> , 2018, 9, 2778.	1.5	3
20	Strategy of Human Cytomegalovirus To Escape Interferon Beta-Induced APOBEC3G Editing Activity. <i>Journal of Virology</i> , 2018, 92, .	1.5	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. <i>Frontiers in Immunology</i> , 2018, 9, 1180.	2.2	32
22	Î²-HPV Infection Correlates with Early Stages of Carcinogenesis in Skin Tumors and Patient-Derived Xenografts from a Kidney Transplant Recipient Cohort. <i>Frontiers in Microbiology</i> , 2018, 9, 117.	1.5	11
23	HPV-Induced Field Cancerisation: Transformation of Adult Tissue Stem Cell Into Cancer Stem Cell. <i>Frontiers in Microbiology</i> , 2018, 9, 546.	1.5	17
24	Characterization of BK Polyomaviruses from Kidney Transplant Recipients Suggests a Role for APOBEC3 in Driving In-Host Virus Evolution. <i>Cell Host and Microbe</i> , 2018, 23, 628-635.e7.	5.1	63
25	HPV8 Field Cancerization in a Transgenic Mouse Model Is due to Lrig1+ Keratinocyte Stem Cell Expansion. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2208-2216.	0.3	27
26	Circulating Interferon-Inducible Protein IFI16 Correlates With Clinical and Serological Features in Rheumatoid Arthritis. <i>Arthritis Care and Research</i> , 2016, 68, 440-445.	1.5	24
27	Regulatory Interaction between the Cellular Restriction Factor IFI16 and Viral pp65 (pUL83) Modulates Viral Gene Expression and IFI16 Protein Stability. <i>Journal of Virology</i> , 2016, 90, 8238-8250.	1.5	45
28	Distinct Anti-IFI16 and Anti-GP2 Antibodies in Inflammatory Bowel Disease and Their Variation with Infliximab Therapy. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2977-2987.	0.9	24
29	Interferon gamma-inducible protein 16 in primary Sjögren's syndrome: a novel player in disease pathogenesis?. <i>Arthritis Research and Therapy</i> , 2015, 17, 208.	1.6	23
30	IFI16 Expression Is Related to Selected Transcription Factors during B-Cell Differentiation. <i>Journal of Immunology Research</i> , 2015, 2015, 1-20.	0.9	18
31	Human <i>beta</i> -papillomavirus infection and keratinocyte carcinomas. <i>Journal of Pathology</i> , 2015, 235, 342-354.	2.1	106
32	The Extracellular IFI16 Protein Propagates Inflammation in Endothelial Cells Via p38 MAPK and NF-Î²B p65 Activation. <i>Journal of Interferon and Cytokine Research</i> , 2015, 35, 441-453.	0.5	22
33	The Nuclear DNA Sensor IFI16 Acts as a Restriction Factor for Human Papillomavirus Replication through Epigenetic Modifications of the Viral Promoters. <i>Journal of Virology</i> , 2015, 89, 7506-7520.	1.5	79
34	Mislocalization of the interferon inducible protein IFI16 by environmental insults: Implications in autoimmunity. <i>Cytokine and Growth Factor Reviews</i> , 2015, 26, 213-219.	3.2	17
35	The interferon-inducible DNA-sensor protein IFI16: a key player in the antiviral response. <i>New Microbiologica</i> , 2015, 38, 5-20.	0.1	37
36	Innate Nuclear Sensor IFI16 Translocates into the Cytoplasm during the Early Stage of <i>In Vitro</i> Human Cytomegalovirus Infection and Is Entrapped in the Egressing Virions during the Late Stage. <i>Journal of Virology</i> , 2014, 88, 6970-6982.	1.5	92

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37	IFI16 Autoantibodies. , 2014, , 333-340.		0
38	Restriction factors against human CMV. <i>Future Virology</i> , 2014, 9, 499-511.	0.9	0
39	Improved detection reveals active β -papillomavirus infection in skin lesions from kidney transplant recipients. <i>Modern Pathology</i> , 2014, 27, 1101-1115.	2.9	45
40	β - and β -Papillomavirus infection in a young patient with an unclassified primary T-cell immunodeficiency and multiple mucosal and cutaneous lesions. <i>Journal of the American Academy of Dermatology</i> , 2014, 71, 108-115.e1.	0.6	22
41	Expression of Betapapillomavirus Oncogenes Increases the Number of Keratinocytes with Stem Cell-Like Properties. <i>Journal of Virology</i> , 2013, 87, 12158-12165.	1.5	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. <i>PLoS ONE</i> , 2013, 8, e63045.	1.1	39
43	The Intracellular DNA Sensor IFI16 Gene Acts as Restriction Factor for Human Cytomegalovirus Replication. <i>PLoS Pathogens</i> , 2012, 8, e1002498.	2.1	204
44	Lack of EVER2 Protein in Two Epidermodysplasia Verruciformis Patients with Skin Cancer Presenting Previously Unreported Homozygous Genetic Deletions in the EVER2 Gene. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1305-1308.	0.3	22
45	Characterization of beta papillomavirus E4 expression in tumours from Epidermodysplasia Verruciformis patients and in experimental models. <i>Virology</i> , 2012, 423, 195-204.	1.1	41
46	Detection of anti-IFI16 antibodies by ELISA: clinical and serological associations in systemic sclerosis. <i>Rheumatology</i> , 2011, 50, 674-681.	0.9	23
47	Role of guanylate binding protein-1 in vascular defects associated with chronic inflammatory diseases. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 1582-1592.	1.6	26
48	The Multifaceted Interferon-Inducible p200 Family Proteins: From Cell Biology to Human Pathology. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 159-172.	0.5	48
49	Tumor-Derived Endothelial Cells Evade Apoptotic Activity of the Interferon-Inducible IFI16 Gene. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 609-618.	0.5	4
50	The interferon-inducible gene IFI16 secretome of endothelial cells drives the early steps of the inflammatory response. <i>European Journal of Immunology</i> , 2010, 40, 2182-2189.	1.6	32
51	The interferon-inducible HIN-200 gene family in apoptosis and inflammation: Implication for autoimmunity. <i>Autoimmunity</i> , 2010, 43, 226-231.	1.2	56
52	Seroreactivity of 38 Human Papillomavirus Types in Epidermodysplasia Verruciformis Patients, Relatives, and Controls. <i>Journal of Investigative Dermatology</i> , 2010, 130, 841-848.	0.3	16
53	Keratinocyte-Specific Stat3 Heterozygosity Impairs Development of Skin Tumors in Human Papillomavirus 8 Transgenic Mice. <i>Cancer Research</i> , 2010, 70, 7938-7948.	0.4	24
54	The proapoptotic activity of the Interferon-inducible gene IFI16 provides new insights into its etiopathogenetic role in autoimmunity. <i>Journal of Autoimmunity</i> , 2010, 35, 114-123.	3.0	41

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55	In vivo growth inhibition of head and neck squamous cell carcinoma by the Interferon-inducible gene IFI16. <i>Cancer Letters</i> , 2010, 287, 33-43.	3.2	19
56	High prevalence of human cytomegalovirus in a population of periodontally healthy subjects. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2010, 15, e292-e296.	0.7	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. <i>Virology</i> , 2009, 388, 260-269.	1.1	12
58	Role of the interferon-inducible IFI16 gene in the induction of ICAM-1 by TNF- α . <i>Cellular Immunology</i> , 2009, 257, 55-60.	1.4	15
59	Expression of the interferon-inducible proteins MxA and IFI16 in liver allografts. <i>Histopathology</i> , 2009, 54, 837-846.	1.6	14
60	High β -HPV DNA Loads and Strong Seroreactivity Are Present in Epidermodysplasia Verruciformis. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1026-1034.	0.3	83
61	No indications for HPV involvement in the hypertrophic skin lesions of a Darier disease case without <i>ATP2A2</i> gene mutations. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 1005-1009.	0.7	4
62	Identification of Defective Fas Function and Variation of the Perforin Gene in an Epidermodysplasia Verruciformis Patient Lacking EVER1 and EVER2 Mutations. <i>Journal of Investigative Dermatology</i> , 2008, 128, 732-735.	0.3	27
63	Interaction between inflammation and angiogenesis during different stages of cervical carcinogenesis. <i>Gynecologic Oncology</i> , 2008, 108, 112-120.	0.6	94
64	Corrigendum to "Interaction between inflammation and angiogenesis during different stages of cervical carcinogenesis" [<i>Gynecol. Oncol.</i> 108 (2008) 112-120]. <i>Gynecologic Oncology</i> , 2008, 110, 118.	0.6	1
65	Altered expression of UVB-induced cytokines in human papillomavirus-immortalized epithelial cells. <i>Journal of General Virology</i> , 2008, 89, 2461-2466.	1.3	20
66	A Novel Role of the Interferon-inducible Protein IFI16 as Inducer of Proinflammatory Molecules in Endothelial Cells. <i>Journal of Biological Chemistry</i> , 2007, 282, 33515-33529.	1.6	62
67	Alpha- and betapapillomavirus E6/E7 genes differentially modulate pro-inflammatory gene expression. <i>Virus Research</i> , 2007, 124, 220-225.	1.1	38
68	Detection of oncogenic viruses (SV40, BKV, JCV, HCMV, HPV) and p53 codon 72 polymorphism in lung carcinoma. <i>Lung Cancer</i> , 2007, 57, 273-281.	0.9	68
69	Effects of IFI16 overexpression on the growth and doxorubicin sensitivity of head and neck squamous cell carcinoma-derived cell lines. <i>Head and Neck</i> , 2007, 29, 835-844.	0.9	17
70	Targeting the NF- κ B pathway through pharmacological inhibition of IKK2 prevents human cytomegalovirus replication and virus-induced inflammatory response in infected endothelial cells. <i>Antiviral Research</i> , 2007, 73, 175-184.	1.9	41
71	Role of the Interferon-inducible Gene IFI16 in the Etiopathogenesis of Systemic Autoimmune Disorders. <i>Annals of the New York Academy of Sciences</i> , 2007, 1110, 47-56.	1.8	69
72	The expression of p16INK4a tumor suppressor is upregulated by human cytomegalovirus infection and required for optimal viral replication. <i>Virology</i> , 2006, 349, 79-86.	1.1	15

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73	A novel autoantigen to differentiate limited cutaneous systemic sclerosis from diffuse cutaneous systemic sclerosis: The interferon-inducible gene IFI16. <i>Arthritis and Rheumatism</i> , 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. <i>Journal of Leukocyte Biology</i> , 2005, 77, 820-829.	1.5	52
75	VIGNETTES. <i>Archives of Dermatology</i> , 2005, 141, 1323.	1.7	27
76	The interferon-inducible IFI16 gene inhibits tube morphogenesis and proliferation of primary, but not HPV16 E6/E7-immortalized human endothelial cells. <i>Experimental Cell Research</i> , 2004, 293, 331-345.	1.2	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. <i>Molecular and Cellular Biology</i> , 2003, 23, 5301-5307.	1.1	65
79	The Mouse Interferon-Inducible Gene Ifi204 Product Interacts with the Tpr Protein, a Component of the Nuclear Pore Complex. <i>Journal of Interferon and Cytokine Research</i> , 2002, 22, 1113-1121.	0.5	8
80	Immunohistochemical Expression Analysis of the Human Interferon-Inducible Gene IFI16, a Member of the HIN200 Family, Not Restricted to Hematopoietic Cells. <i>Journal of Interferon and Cytokine Research</i> , 2002, 22, 815-821.	0.5	63
81	Cell Cycle Arrest by Human Cytomegalovirus 86-kDa IE2 Protein Resembles Premature Senescence. <i>Journal of Virology</i> , 2002, 76, 12135-12148.	1.5	56
82	The interferon-inducible gene, Ifi204, acquires malignant transformation capability upon mutation at the Rb-binding sites. <i>FEBS Letters</i> , 2002, 515, 51-57.	1.3	17
83	The interferon system: an overview. <i>European Journal of Paediatric Neurology</i> , 2002, 6, A41-A46.	0.7	110
84	The Interferon-Inducible 204 Gene Is Transcriptionally Activated by Mouse Cytomegalovirus and Is Required for Its Replication. <i>Virology</i> , 2001, 286, 249-255.	1.1	25
85	Murine cytomegalovirus replication in salivary glands is controlled by both perforin and granzymes during acute infection. <i>European Journal of Immunology</i> , 2000, 30, 1350-1355.	1.6	72
86	The retinoblastoma protein is an essential mediator that links the interferon-inducible 204 gene to cell-cycle regulation. <i>Oncogene</i> , 2000, 19, 3598-3608.	2.6	63
87	Expression of an Altered Ribonucleotide Reductase Activity Associated with the Replication of Murine Cytomegalovirus in Quiescent Fibroblasts. <i>Journal of Virology</i> , 2000, 74, 11557-11565.	1.5	40
88	Murine Cytomegalovirus Stimulates Cellular Thymidylate Synthase Gene Expression in Quiescent Cells and Requires the Enzyme for Replication. <i>Journal of Virology</i> , 2000, 74, 4979-4987.	1.5	45
89	The Interferon-Inducible 204 Gene, a Member of the Ifi 200 Family, Is Not Involved in the Antiviral State Induction by IFN- α , but Is Required by the Mouse Cytomegalovirus for Its Replication. <i>Virology</i> , 1999, 262, 1-8.	1.1	29
90	The HMG Protein T160 Colocalizes with DNA Replication Foci and Is Down-regulated during Cell Differentiation. <i>Experimental Cell Research</i> , 1999, 250, 313-328.	1.2	35

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91	The Irf1 200 genes: An emerging family of IFN-inducible genes. <i>Biochimie</i> , 1998, 80, 721-728.	1.3	93
92	The murine homolog of the HIN 200 family, Irf1 204, is constitutively expressed in myeloid cells and selectively induced in the monocyte/macrophage lineage. <i>Journal of Leukocyte Biology</i> , 1998, 64, 608-614.	1.5	37
93	The High-Mobility Group Protein T160 Binds to both Linear and Cruciform DNA and Mediates DNA Bending as Determined by Ring Closure. <i>Experimental Cell Research</i> , 1997, 236, 472-481.	1.2	30
94	Molecular Cloning and Expression of an Interferon-Inducible Protein Encoded by Gene 203 from the Gene 200 Cluster. <i>FEBS Journal</i> , 1997, 249, 258-264.	0.2	27
95	Ring chromosome 9: An atypical case. <i>Brain and Development</i> , 1996, 18, 216-219.	0.6	10
96	The murine cytomegalovirus immediate-early 1 protein stimulates NF- κ B activity by transactivating the NF- κ B p105/p50 promoter. <i>Virus Research</i> , 1996, 45, 15-27.	1.1	20
97	Host genotype controls the ability of the ISGF3 complex to activate transcription of IFN-inducible genes. <i>Journal of Cellular Biochemistry</i> , 1996, 60, 83-94.	1.2	9
98	Mechanisms of viral inhibition by interferons. , 1995, 65, 415-442.		57
99	Interferon- α Inhibits the Murine Cytomegalovirus Immediate-Early Gene Expression by Down-Regulating NF- κ B Activity. <i>Virology</i> , 1995, 211, 251-260.	1.1	48
100	Characterization of nuclear factors involved in 202 gene induction by interferon-alpha in murine leukemia cells. <i>FEBS Journal</i> , 1994, 221, 731-739.	0.2	11
101	Interferons Inhibit Onset of Murine Cytomegalovirus Immediate-Early Gene Transcription. <i>Virology</i> , 1993, 197, 303-311.	1.1	73
102	Effect of Interferon- α on Immediate Early Gene Expression of Murine Cytomegalovirus. <i>Journal of Interferon Research</i> , 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. <i>Immunopharmacology</i> , 1992, 24, 11-16.	2.0	26
105	Impaired transcription of the poly rI:C- and interferon-activatable 202 gene in mice and cell lines from the C57BU6 strain. <i>Virology</i> , 1992, 187, 115-123.	1.1	30
106	Activation of Interferon-Inducible Genes in Mice by Poly rI:C or Alloantigens. <i>Journal of Immunotherapy</i> , 1991, 10, 20-27.	1.2	16
107	Regolazione dell'3/4 espressione genica in vivo da parte degli interferoni. <i>Rendiconti Lincei</i> , 1990, 1, 105-109.	1.0	0
108	Cell and type specificity of interferon action. Unusual characteristics of the transcriptional control of gene expression by interferon- β in T cells*. <i>European Journal of Immunology</i> , 1990, 20, 1243-1249.	1.6	5

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109	Prevention of diabetes in BB/Wor rats treated with monoclonal antibodies to interferon- $\hat{1}^3$. Lancet, The, 1990, 336, 319.	6.3	58
110	Characterization of cytoplasmic and nuclear polypeptides induced by interferon- $\hat{1}^3$ in a murine pre-B cell leukemia. European Journal of Immunology, 1989, 19, 1171-1176.	1.6	4
111	Interferon- $\hat{1}^3$ is not an antiviral, but a growth-promoting factor for t lymphocytes. European Journal of Immunology, 1988, 18, 503-510.	1.6	59