

Calogero Caruso

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

145
papers

6,514
citations

39
h-index

77
g-index

160
ext. papers

7,745
ext. citations

5.6
avg, IF

5.63
L-index

#	Paper	IF	Citations
145	COVID-19 safety measures at the Radiology Unit of a Transplant Institute: the non-COVID-19 patient's confidence with safety procedures.. <i>Radiologia Medica</i> , 2022 , 127, 426	6.5	2
144	How Important Are Genes to Achieve Longevity?. <i>International Journal of Molecular Sciences</i> , 2022 , 23, 5635	6.3	1
143	Mesenchymal stem cell treatment improves outcome of COVID-19 patients via multiple immunomodulatory mechanisms. <i>Cell Research</i> , 2021 , 31, 1244-1262	24.7	10
142	Healthy ageing and Mediterranean diet: A focus on hormetic phytochemicals. <i>Mechanisms of Ageing and Development</i> , 2021 , 200, 111592	5.6	1
141	Taste receptor polymorphisms and longevity: a systematic review and meta-analysis. <i>Ageing Clinical and Experimental Research</i> , 2021 , 33, 2369-2377	4.8	3
140	The Role of Immunogenetics in COVID-19. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	7
139	SARS CoV2 infection _The longevity study perspectives. <i>Ageing Research Reviews</i> , 2021 , 67, 101299	12	11
138	Analysis of T and NK cell subsets in the Sicilian population from young to supercentenarian: The role of age and gender. <i>Clinical and Experimental Immunology</i> , 2021 , 205, 198-212	6.2	3
137	Pro-inflammatory status is not a limit for longevity: case report of a Sicilian centenarian. <i>Ageing Clinical and Experimental Research</i> , 2021 , 33, 1403-1407	4.8	1
136	Vaccination in old age: Challenges and promises 2021 , 129-153		0
135	Age and Gender-related Variations of Molecular and Phenotypic Parameters in A Cohort of Sicilian Population: from Young to Centenarians 2021 , 12, 1773-1793		3
134	Conclusions. Slowing aging and fighting age-related diseases, from bench to bedside? 2021 , 341-354		
133	Aging and longevity: An evolutionary approach 2021 , 1-12		1
132	Can Be miR-126-3p a Biomarker of Premature Aging? An Ex Vivo and In Vitro Study in Fabry Disease. <i>Cells</i> , 2021 , 10,	7.9	2
131	Immunopathology and Immunosenescence, the Immunological Key Words of Severe COVID-19. Is There a Role for Stem Cell Transplantation?. <i>Frontiers in Cell and Developmental Biology</i> , 2021 , 9, 725606 ^{5.7}		2
130	Pathobiology of aging: An introduction to age-related diseases 2021 , 35-73		
129	The Role of Matrix Metalloproteinases (MMP-2 and MMP-9) in Ageing and Longevity: Focus on Sicilian Long-Living Individuals (LLIs). <i>Mediators of Inflammation</i> , 2020 , 2020, 8635158	4.3	11

128	The Phenotypic Characterization of the Cammalleri Sisters, an Example of Exceptional Longevity. <i>Rejuvenation Research</i> , 2020 , 23, 476-484	2.6	4
127	Transplantation of ACE2 Mesenchymal Stem Cells Improves the Outcome of Patients with COVID-19 Pneumonia 2020 , 11, 216-228		644
126	Uncoupling Protein 2 as genetic risk factor for systemic lupus erythematosus: association with malondialdehyde levels and intima media thickness. <i>Minerva Cardioangiologica</i> , 2020 , 68, 609-618	1.1	2
125	The immunoglobulin I μ marker 17 allotype and KIR/HLA genes prevent the development of chronic hepatitis B in humans. <i>Immunology</i> , 2020 , 159, 178-182	7.8	1
124	Effects of nutraceuticals of Mediterranean diet on aging and longevity 2020 , 547-553		1
123	Feasibility of combined ECG-Gated and Helical acquisition mode in a pre-TAVI computed tomography angiography protocol using a fixed low-volume contrast medium injection. <i>European Journal of Radiology</i> , 2020 , 131, 109239	4.7	0
122	HLA and killer cell immunoglobulin-like receptor (KIRs) genotyping in patients with acute ischemic stroke. <i>Journal of Neuroinflammation</i> , 2019 , 16, 88	10.1	23
121	Taste receptors, innate immunity and longevity: the case of TAS2R16 gene. <i>Immunity and Ageing</i> , 2019 , 16, 5	9.7	8
120	Dietary inflammatory index and cancer risk in the elderly: A pooled-analysis of Italian case-control studies. <i>Nutrition</i> , 2019 , 63-64, 205-210	4.8	13
119	Chance and Causality in Ageing and Longevity 2019 , 1-21		4
118	Immunosenescence and Its Hallmarks: How to Oppose Aging Strategically? A Review of Potential Options for Therapeutic Intervention. <i>Frontiers in Immunology</i> , 2019 , 10, 2247	8.4	206
117	Genotypic and Phenotypic Aspects of Longevity: Results from a Sicilian Survey and Implication for the Prevention and Treatment of Age-related Diseases. <i>Current Pharmaceutical Design</i> , 2019 , 25, 228-233	3.3	7
116	Genetic Signatures of Centenarians: Implications for Achieving Successful Aging. <i>Current Pharmaceutical Design</i> , 2019 , 25, 4133-4138	3.3	11
115	Role of TLR Polymorphisms in Aging and Age-Related Diseases 2019 , 1091-1107		
114	B Cells in Centenarians and Their Offspring 2019 , 821-842		1
113	Role of Immunogenetics in the Outcome of HCMV Infection: Implications for Ageing. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	17
112	Sicilian centenarian offspring are more resistant to immune ageing. <i>Ageing Clinical and Experimental Research</i> , 2019 , 31, 125-133	4.8	18
111	Effect of Extra Virgin Olive Oil and Table Olives on the ImmuneInflammatory Responses: Potential Clinical Applications. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2018 , 18, 14-22	2.2	25

110	HLA-C1 ligands are associated with increased susceptibility to systemic lupus erythematosus. <i>Human Immunology</i> , 2018 , 79, 172-177	2.3	10
109	Dietary Supplements as Surrogate of Mediterranean Diet in Healthy Smoking Subjects. <i>Rejuvenation Research</i> , 2018 , 21, 37-43	2.6	2
108	Centenarians as a model to discover genetic and epigenetic signatures of healthy ageing. <i>Mechanisms of Ageing and Development</i> , 2018 , 174, 95-102	5.6	35
107	Targeting Aging with Functional Food: Pasta with Opuntia Single-Arm Pilot Study. <i>Rejuvenation Research</i> , 2018 , 21, 249-256	2.6	12
106	Fibres as functional foods and the effects on gut hormones: The example of β -glucans in a single arm pilot study. <i>Journal of Functional Foods</i> , 2018 , 47, 264-269	5.1	5
105	Translation of Basic Research into Clinics: Killer Immunoglobulin-like Receptors Genes in Autoimmune and Infectious Diseases. <i>Current Pharmaceutical Design</i> , 2018 , 24, 3113-3122	3.3	5
104	Role of TLR Polymorphisms in Aging and Age-Related Diseases 2018 , 1-18		
103	The Increase of the Pro-inflammatory Double Negative (IgD ⁺ CD27 ⁻) B Cell Subset Is Related to the Severity of Alzheimer's Disease 2018 , 1-13		
102	Association between HLA marker, human leucocyte antigens and killer immunoglobulin-like receptors and the natural course of human cytomegalovirus infection: a pilot study performed in a Sicilian population. <i>Immunology</i> , 2018 , 153, 523-531	7.8	10
101	Association of immunoglobulin GM allotypes with longevity in long-living individuals from Southern Italy. <i>Immunity and Ageing</i> , 2018 , 15, 26	9.7	6
100	HLA and killer cell immunoglobulin-like receptor (KIRs) genotyping in patients with acute viral encephalitis. <i>Oncotarget</i> , 2018 , 9, 17523-17532	3.3	9
99	B Cells in Centenarians and Their Offspring 2018 , 1-22		0
98	Autoimmune diseases and 8.1 ancestral haplotype: An update. <i>Hla</i> , 2018 , 92, 137-143	1.9	25
97	The signature of longevity in Sicily. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2018 , 32, 9-13. 4 th JOINT MEETING OF PATHOLOGY AND LABORATORY	0.7	10
96	Nutrient sensing pathways as therapeutic targets for healthy ageing. <i>Expert Opinion on Therapeutic Targets</i> , 2017 , 21, 371-380	6.4	24
95	KIR2DL3 and the KIR ligand groups HLA-A-Bw4 and HLA-C2 predict the outcome of hepatitis B virus infection. <i>Journal of Viral Hepatitis</i> , 2017 , 24, 768-775	3.4	21
94	From lymphopoiesis to plasma cells differentiation, the age-related modifications of B cell compartment are influenced by "inflamm-ageing". <i>Ageing Research Reviews</i> , 2017 , 36, 125-136	12	38
93	Cellular immune activation in Sardinian middle-aged, older adults and centenarians. <i>Experimental Gerontology</i> , 2017 , 99, 133-137	4.5	4

92	Aging and Antiaging Strategies 2017 , 1817-1827		2
91	CALPAIN ACTIVITY MAINTAINS GOOD HEALTH OF CENTENARIAN T CELLS; SUMMARY OF THE CALPACENT PROJECT. <i>Innovation in Aging</i> , 2017 , 1, 76-76	0.1	78
90	Genetic Pattern and Haemorheological Determinants in Type 1 Diabetics. <i>Clinical Hemorheology and Microcirculation</i> , 2016 , 5, 155-158	2.5	1
89	Bone marrow B lymphocytes in multiple myeloma and MGUS: Focus on distribution of naïve cells and memory subsets. <i>Leukemia Research</i> , 2016 , 49, 51-9	2.7	2
88	Preventive Medicine and Healthy Longevity: Basis for Sustainable Anti-Aging Strategies 2016 , 1213-1227		2
87	βglucans: ex vivo inflammatory and oxidative stress results after pasta intake. <i>Immunity and Ageing</i> , 2016 , 13, 14	9.7	12
86	Mediterranean nutraceutical foods: Strategy to improve vascular ageing. <i>Mechanisms of Ageing and Development</i> , 2016 , 159, 63-70	5.6	19
85	Centenarians' offspring as a model of healthy aging: a reappraisal of the data on Italian subjects and a comprehensive overview. <i>Aging</i> , 2016 , 8, 510-9	5.6	37
84	Clinical Course and Genetic Susceptibility of Primary Biliary Cirrhosis: Analysis of a Prospective Cohort. <i>Hepatitis Monthly</i> , 2016 , 16, e31681	1.8	3
83	Immunity and Aging 2016 , 127-132		9
82	Albumin versus solvent/detergent-treated pooled plasma as replacement fluid for long-term plasma exchange therapy in a patient with primary hypertriglyceridemia and recurrent hyperlipidemic pancreatitis. <i>Transfusion</i> , 2016 , 56, 755-60	2.9	5
81	The emerging role of Notch pathway in ageing: Focus on the related mechanisms in age-related diseases. <i>Ageing Research Reviews</i> , 2016 , 29, 50-65	12	46
80	Nutraceutical effects of table green olives: a pilot study with Nocellara del Belice olives. <i>Immunity and Ageing</i> , 2016 , 13, 11	9.7	20
79	Nutrigerontology: a key for achieving successful ageing and longevity. <i>Immunity and Ageing</i> , 2016 , 13, 17	9.7	36
78	Old and new immunophenotypic markers in multiple myeloma for discrimination of responding and relapsing patients: The importance of "normal" residual plasma cell analysis. <i>Cytometry Part B - Clinical Cytometry</i> , 2015 , 88, 165-82	3.4	13
77	Double negative (IgG+IgD-CD27-) B cells are increased in a cohort of moderate-severe Alzheimer's disease patients and show a pro-inflammatory trafficking receptor phenotype. <i>Journal of Alzheimer's Disease</i> , 2015 , 44, 1241-51	4.3	26
76	Interventions to Slow Aging in Humans: Are We Ready?. <i>Aging Cell</i> , 2015 , 14, 497-510	9.9	373
75	Correlation between CD117+ myeloma plasma cells and hematopoietic progenitor cells in different categories of patients. <i>Immunity and Ageing</i> , 2015 , 12, 5	9.7	1

74 Aging and Anti-Aging Strategies **2015**, 1-11

73 Clinical features and outcomes of patients with drug-induced autoimmune hepatitis: a retrospective cohort study. *Digestive and Liver Disease*, **2014**, 46, 1116-20 3.3 28

72 HLA and killer cell immunoglobulin-like receptors influence the natural course of CMV infection. *Journal of Infectious Diseases*, **2014**, 210, 1083-9 7 20

71 Trafficking phenotype and production of granzyme B by double negative B cells (IgG+)IgD(-)CD27(-) in the elderly. *Experimental Gerontology*, **2014**, 54, 123-9 4.5 34

70 Immune parameters identify Italian centenarians with a longer five-year survival independent of their health and functional status. *Experimental Gerontology*, **2014**, 54, 14-20 4.5 25

69 Nutraceutical properties of extra-virgin olive oil: a natural remedy for age-related disease?. *Rejuvenation Research*, **2014**, 17, 217-20 2.6 31

68 Mediterranean diet and healthy ageing: a Sicilian perspective. *Gerontology*, **2014**, 60, 508-18 5.5 61

67 Alzheimer's disease and infections, where we stand and where we go. *Immunity and Ageing*, **2014**, 11, 26 9.7 11

66 Identification of three particular morphological phenotypes in sporadic thoracic aortic aneurysm: phenotype III as sporadic thoracic aortic aneurysm biomarker in aged individuals. *Rejuvenation Research*, **2014**, 17, 192-6 2.6 7

65 SHIP2: a "new" insulin pathway target for aging research. *Rejuvenation Research*, **2014**, 17, 221-5 2.6 8

64 Evidences of +896 A/G TLR4 polymorphism as an indicative of prevalence of complications in T2DM patients. *Mediators of Inflammation*, **2014**, 2014, 973139 4.3 13

63 Evidence for less marked potential signs of T-cell immunosenescence in centenarian offspring than in the general age-matched population. *Journals of Gerontology - Series A Biological Sciences and Medical Sciences*, **2014**, 69, 495-504 6.4 15

62 Association of Klotho polymorphisms with healthy aging: a systematic review and meta-analysis. *Rejuvenation Research*, **2014**, 17, 212-6 2.6 34

61 Double negative (CD19+IgG+IgD-CD27-) B lymphocytes: a new insight from telomerase in healthy elderly, in centenarian offspring and in Alzheimer's disease patients. *Immunology Letters*, **2014**, 162, 303-9¹ 29

60 The role of platelet gel in osteoarticular injuries of young and old patients. *Immunity and Ageing*, **2014**, 11, 21 9.7 5

59 Possible role of ABO system in age-related diseases and longevity: a narrative review. *Immunity and Ageing*, **2014**, 11, 16 9.7 15

58 Biomarkers and Inflammatory Network in Aging: Targets for Therapies **2014**, 1-13

57 Association between genetic variations in the insulin/insulin-like growth factor (Igf-1) signaling pathway and longevity: a systematic review and meta-analysis. *Current Vascular Pharmacology*, **2014**, 12, 674-81 3.3 32

56	The challenges in moving from ageing to successful longevity. <i>Current Vascular Pharmacology</i> , 2014 , 12, 662-73	3.3	15
55	Mediterranean diet and longevity: an example of nutraceuticals?. <i>Current Vascular Pharmacology</i> , 2014 , 12, 735-8	3.3	36
54	Centenarian offspring: a model for understanding longevity. <i>Current Vascular Pharmacology</i> , 2014 , 12, 718-25	3.3	17
53	Does the longevity of one or both parents influence the health status of their offspring?. <i>Experimental Gerontology</i> , 2013 , 48, 395-400	4.5	23
52	Sex, gender and immunosenescence: a key to understand the different lifespan between men and women?. <i>Immunity and Ageing</i> , 2013 , 10, 20	9.7	51
51	A novel B cell population revealed by a CD38/CD24 gating strategy: CD38(-)CD24 (-) B cells in centenarian offspring and elderly people. <i>Age</i> , 2013 , 35, 2009-24		44
50	16(th) IHIW: immunogenetics of aging. <i>International Journal of Immunogenetics</i> , 2013 , 40, 77-81	2.3	7
49	Pro-inflammatory genetic markers of atherosclerosis. <i>Current Atherosclerosis Reports</i> , 2013 , 15, 329	6	24
48	Centenarians and diet: what they eat in the Western part of Sicily. <i>Immunity and Ageing</i> , 2012 , 9, 10	9.7	22
47	"Positive biology": the centenarian lesson. <i>Immunity and Ageing</i> , 2012 , 9, 5	9.7	31
46	Immunosenescence, inflammation and Alzheimer's disease. <i>Longevity & Healthspan</i> , 2012 , 1, 8		46
45	B cells and immunosenescence: a focus on IgG+IgD-CD27- (DN) B cells in aged humans. <i>Ageing Research Reviews</i> , 2011 , 10, 274-84	12	72
44	LPS-mediated production of pro/anti-inflammatory cytokines and eicosanoids in whole blood samples: biological effects of +896A/G TLR4 polymorphism in a Sicilian population of healthy subjects. <i>Mechanisms of Ageing and Development</i> , 2011 , 132, 86-92	5.6	24
43	Blood group does not appear to affect longevity a pilot study in centenarians from Western Sicily. <i>Biogerontology</i> , 2011 , 12, 467-71	4.5	7
42	B cell immunosenescence: different features of naive and memory B cells in elderly. <i>Biogerontology</i> , 2011 , 12, 473-83	4.5	65
41	Biomarkers of aging. <i>Frontiers in Bioscience - Scholar</i> , 2010 , 2, 392-402	2.4	31
40	Age-related inflammation: the contribution of different organs, tissues and systems. How to face it for therapeutic approaches. <i>Current Pharmaceutical Design</i> , 2010 , 16, 609-18	3.3	130
39	HLA and KIR frequencies in Sicilian Centenarians. <i>Rejuvenation Research</i> , 2010 , 13, 314-8	2.6	12

38	The role of adipose tissue and adipokines in obesity-related inflammatory diseases. <i>Mediators of Inflammation</i> , 2010 , 2010, 802078	4.3	277
37	Low grade inflammation as a common pathogenetic denominator in age-related diseases: novel drug targets for anti-ageing strategies and successful ageing achievement. <i>Current Pharmaceutical Design</i> , 2010 , 16, 584-96	3.3	108
36	Gender-related immune-inflammatory factors, age-related diseases, and longevity. <i>Rejuvenation Research</i> , 2010 , 13, 292-7	2.6	28
35	B cells compartment in centenarian offspring and old people. <i>Current Pharmaceutical Design</i> , 2010 , 16, 604-8	3.3	46
34	Inflammation, genetic background and longevity. <i>Biogerontology</i> , 2010 , 11, 565-73	4.5	62
33	A double-negative (IgD-CD27-) B cell population is increased in the peripheral blood of elderly people. <i>Mechanisms of Ageing and Development</i> , 2009 , 130, 681-90	5.6	163
32	TLR4 polymorphisms and ageing: implications for the pathophysiology of age-related diseases. <i>Journal of Clinical Immunology</i> , 2009 , 29, 406-15	5.7	105
31	Effect of interleukin-6 polymorphisms on human longevity: a systematic review and meta-analysis. <i>Ageing Research Reviews</i> , 2009 , 8, 36-42	12	80
30	Human longevity within an evolutionary perspective: the peculiar paradigm of a post-reproductive genetics. <i>Experimental Gerontology</i> , 2008 , 43, 53-60	4.5	45
29	A scientific approach to anti-ageing therapies: state of the art. <i>Current Pharmaceutical Design</i> , 2008 , 14, 2637-42	3.3	29
28	Role of polymorphisms of CC-chemokine receptor-5 gene in acute myocardial infarction and biological implications for longevity. <i>Haematologica</i> , 2008 , 93, 637-8	6.6	28
27	Pro-inflammatory gene variants in myocardial infarction and longevity: implications for pharmacogenomics. <i>Current Pharmaceutical Design</i> , 2008 , 14, 2678-85	3.3	23
26	Association between the polymorphisms of TLR4 and CD14 genes and Alzheimer's disease. <i>Current Pharmaceutical Design</i> , 2008 , 14, 2672-7	3.3	55
25	Pathophysiology of ageing, longevity and age related diseases. <i>Immunity and Ageing</i> , 2007 , 4, 4	9.7	59
24	Impact of CMV and EBV seropositivity on CD8 T lymphocytes in an old population from West-Sicily. <i>Experimental Gerontology</i> , 2007 , 42, 995-1002	4.5	29
23	Inflammatory networks in ageing, age-related diseases and longevity. <i>Mechanisms of Ageing and Development</i> , 2007 , 128, 83-91	5.6	374
22	Alpha1-antitrypsin heterozygosity plays a positive role in attainment of longevity. <i>Biogerontology</i> , 2007 , 8, 139-45	4.5	6
21	Connexin37 1019 gene polymorphism in myocardial infarction patients and centenarians. <i>Atherosclerosis</i> , 2007 , 191, 460-1	3.1	16

20	Role of the pyrin M694V (A2080G) allele in acute myocardial infarction and longevity: a study in the Sicilian population. <i>Journal of Leukocyte Biology</i> , 2006 , 79, 611-5	6.5	43
19	Genes, ageing and longevity in humans: problems, advantages and perspectives. <i>Free Radical Research</i> , 2006 , 40, 1303-23	4	49
18	A study of serum immunoglobulin levels in elderly persons that provides new insights into B cell immunosenescence. <i>Annals of the New York Academy of Sciences</i> , 2006 , 1089, 487-95	6.5	90
17	Association between C1019T polymorphism of connexin37 and acute myocardial infarction: a study in patients from Sicily. <i>International Journal of Cardiology</i> , 2005 , 102, 269-71	3.2	56
16	Human immunosenescence: is it infectious?. <i>Immunological Reviews</i> , 2005 , 205, 257-68	11.3	336
15	Innate immunity and inflammation in ageing: a key for understanding age-related diseases. <i>Immunity and Ageing</i> , 2005 , 2, 8	9.7	323
14	Role of Toll-like receptor 4 in acute myocardial infarction and longevity. <i>JAMA - Journal of the American Medical Association</i> , 2004 , 292, 2339-40	27.4	67
13	Impairment of gamma/delta T lymphocytes in elderly: implications for immunosenescence. <i>Experimental Gerontology</i> , 2004 , 39, 1439-46	4.5	42
12	Immunity & Ageing: a new journal looking at ageing from an immunological point of view. <i>Immunity and Ageing</i> , 2004 , 1, 1	9.7	31
11	Opposite effects of interleukin 10 common gene polymorphisms in cardiovascular diseases and in successful ageing: genetic background of male centenarians is protective against coronary heart disease. <i>Journal of Medical Genetics</i> , 2004 , 41, 790-4	5.8	101
10	Pathogenesis of autoimmune diseases associated with 8.1 ancestral haplotype: a genetically determined defect of C4 influences immunological parameters of healthy carriers of the haplotype. <i>Biomedicine and Pharmacotherapy</i> , 2003 , 57, 274-7	7.5	40
9	Inflammation, genetics, and longevity: further studies on the protective effects in men of IL-10 -1082 promoter SNP and its interaction with TNF-alpha -308 promoter SNP. <i>Journal of Medical Genetics</i> , 2003 , 40, 296-9	5.8	144
8	Pathogenesis of autoimmune diseases associated with 8.1 ancestral haplotype: effect of multiple gene interactions. <i>Autoimmunity Reviews</i> , 2002 , 1, 29-35	13.6	166
7	Immunogenetics of longevity. Is major histocompatibility complex polymorphism relevant to the control of human longevity? A review of literature data. <i>Mechanisms of Ageing and Development</i> , 2001 , 122, 445-62	5.6	60
6	A genetically determined high setting of TNF-alpha influences immunologic parameters of HLA-B8,DR3 positive subjects: implications for autoimmunity. <i>Human Immunology</i> , 2001 , 62, 705-13	2.3	110
5	HLA, aging, and longevity: a critical reappraisal. <i>Human Immunology</i> , 2000 , 61, 942-9	2.3	63
4	Biological basis of the HLA-B8,DR3-associated progression of acquired immune deficiency syndrome. <i>Pathobiology</i> , 1998 , 66, 33-7	3.6	28
3	Modification of cytokine patterns in subjects bearing the HLA-B8,DR3 phenotype: implications for autoimmunity. <i>Cytokines, Cellular & Molecular Therapy</i> , 1997 , 3, 217-24		29

- 2 Major histocompatibility complex regulation of cytokine production. *Journal of Interferon and Cytokine Research*, **1996**, 16, 983-8 3-5 37
- 1 The distribution of HLA antigens in Italy. *Gene Geography: A Computerized Bulletin on Human Gene Frequencies*, **1989**, 3, 141-64 9