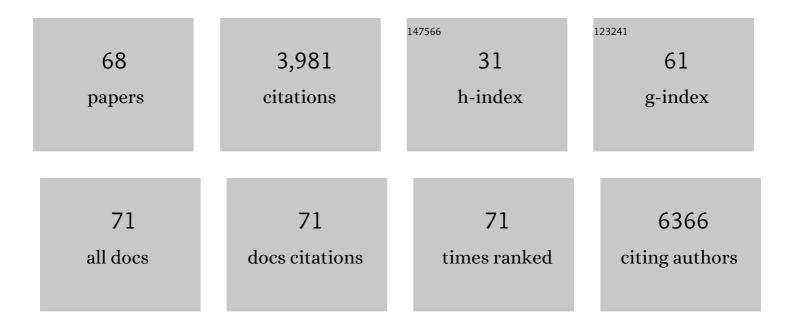
## Lorenza NisticÃ<sup>2</sup>

List of Publications by Year in descending order

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Ιορενίζα Νιστιάζ

#	Article	lF	CITATIONS
1	The CTLA-4 gene region of chromosome 2q33 is linked to, and associated with, type 1 diabetes. Belgian Diabetes Registry. Human Molecular Genetics, 1996, 5, 1075-1080.	1.4	686
2	Heritability of Adult Body Height: A Comparative Study of Twin Cohorts in Eight Countries. Twin Research and Human Genetics, 2003, 6, 399-408.	1.5	544
3	Linkage disequilibrium mapping of a type 1 diabetes susceptibility gene (IDDM7) to chromosome 2q31–q33. Nature Genetics, 1995, 9, 80-85.	9.4	226
4	Insulin VNTR allele-specific effect in type 1 diabetes depends on identity of untransmitted paternal allele. Nature Genetics, 1997, 17, 350-352.	9.4	183
5	Concordance, disease progression, and heritability of coeliac disease in Italian twins. Gut, 2006, 55, 803-808.	6.1	155
6	Clinical Characteristics of Hospitalized Individuals Dying With COVID-19 by Age Group in Italy. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 1796-1800.	1.7	138
7	H3K4me1 marks DNA regions hypomethylated during aging in human stem and differentiated cells. Genome Research, 2015, 25, 27-40.	2.4	119
8	Confirmation of three susceptibility genes to insulin-dependent diabetes mellitus: IDDM4, IDDM5 and IDDM8. Human Molecular Genetics, 1996, 5, 693-698.	1.4	115
9	Cohort Profile: Pregnancy And Childhood Epigenetics (PACE) Consortium. International Journal of Epidemiology, 2018, 47, 22-23u.	0.9	105
10	Association of DRB1*04-DQB1*0301 Haplotype and Lack of Association of Two Polymorphic Sites at CTLA-4 Gene with Hashimoto's Thyroiditis in an Italian Population. Thyroid, 2001, 11, 171-175.	2.4	88
11	Evidence by allelic association-dependent methods for a type 1 diabetes polygene (IDDM6) on chromosome 18q21. Human Molecular Genetics, 1997, 6, 1003-1010.	1.4	81
12	Multiple sclerosis in twins from continental Italy and Sardinia: A nationwide study. Annals of Neurology, 2006, 59, 27-34.	2.8	70
13	Genetic analysis of chromosome 2 in type 1 diabetes: analysis of putative loci IDDM7, IDDM12, and IDDM13 and candidate genes NRAMP1 and IA-2 and the interleukin-1 gene cluster. IMDIAB Group. Diabetes, 1998, 47, 1797-1799.	0.3	66
14	CT60 Single Nucleotide Polymorphisms of the Cytotoxic T-Lymphocyte–Associated Antigen-4 Gene Region is Associated with Graves' Disease in an Italian Population. Thyroid, 2005, 15, 232-238.	2.4	59
15	Genetic and environmental variation in educational attainment: an individual-based analysis of 28 twin cohorts. Scientific Reports, 2020, 10, 12681.	1.6	59
16	Heritability and Shared Genetic Effects of Asthma and Hay Fever: An Italian Study of Young Twins. Twin Research and Human Genetics, 2008, 11, 121-131.	0.3	58
17	Fine Mapping of the Diabetes-Susceptibility Locus, IDDM4, on Chromosome 11q13. American Journal of Human Genetics, 1998, 63, 547-556.	2.6	56
18	The distribution of HLA class II susceptible/protective haplotypes could partially explain the low incidence of type 1 diabetes in continental Italy (Lazio region). Tissue Antigens, 2001, 58, 385-394.	1.0	54

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19	Design, recruitment, logistics, and data management of the GEHA (Genetics of Healthy Ageing) project. Experimental Gerontology, 2011, 46, 934-945.	1.2	52
20	Dissecting the genetics of Type 1 diabetes: relevance for familial clustering and differences in incidence. , 1998, 14, 111-128.		49
21	Differences in the clinical characteristics of COVID-19 patients who died in hospital during different phases of the pandemic: national data from Italy. Aging Clinical and Experimental Research, 2021, 33, 193-199.	1.4	49
22	Heritability of central blood pressure and arterial stiffness. Journal of Hypertension, 2012, 30, 1564-1571.	0.3	47
23	Twin studies in multiple sclerosis: A meta-estimation of heritability and environmentality. Multiple Sclerosis Journal, 2015, 21, 1404-1413.	1.4	43
24	Vascular endothelial growth factor gene polymorphisms increase the risk to develop psoriasis. Experimental Dermatology, 2006, 15, 368-376.	1.4	42
25	Much More Than Model Fitting? Evidence for the Heritability of Method Effect Associated With Positively Worded Items of the Life Orientation Test Revised. Structural Equation Modeling, 2010, 17, 642-653.	2.4	41
26	An Update on the Italian Twin Register: Advances in Cohort Recruitment, Project Building and Network Development. Twin Research and Human Genetics, 2013, 16, 190-196.	0.3	41
27	Glutathione transferase polymorphisms and risk ofÂendometriosis associated withÂpolychlorinated biphenyls exposure in Italian women: a gene–environment interaction. Fertility and Sterility, 2012, 97, 1143-1151.e3.	0.5	40
28	Emerging Effects of Early Environmental Factors over Genetic Background for Type 1 Diabetes Susceptibility: Evidence from a Nationwide Italian Twin Study. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1483-E1491.	1.8	39
29	Association of body mass index with arterial stiffness and blood pressure components: A twin study. Atherosclerosis, 2013, 229, 388-395.	0.4	39
30	Linkage analysis of multiple sclerosis with candidate region markers in Sardinian and Continental Italian families. European Journal of Human Genetics, 1999, 7, 377-385.	1.4	38
31	The Gly972->Arg IRS-1 Variant Is Associated With Type 1 Diabetes in Continental Italy. Diabetes, 2003, 52, 887-890.	0.3	36
32	CTLA-4 and HLA gene susceptibility to thyroidassociated orbitopathy. Lancet, The, 1999, 354, 1824.	6.3	33
33	A Twin Study of Attachment Style in Young Adults. Journal of Personality, 2011, 79, 965-992.	1.8	31
34	Evidence for a Strong Genetic Influence on Carotid Plaque Characteristics. Stroke, 2012, 43, 3168-3172.	1.0	30
35	Heritability of arterial stiffness and carotid intima-media thickness: An Italian twin study. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 511-517.	1.1	29
36	Research understanding, attitude and awareness towards biobanking: a survey among Italian twin participants to a genetic epidemiological study. BMC Medical Ethics, 2009, 10, 4.	1.0	27

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37	Parental Education and Genetics of BMI from Infancy to Old Age: A Pooled Analysis of 29 Twin Cohorts. Obesity, 2019, 27, 855-865.	1.5	27
38	PiccolipiÃ <sup>1</sup> , a multicenter birth cohort in Italy: protocol of the study. BMC Pediatrics, 2014, 14, 36.	0.7	26
39	The Italian Twin Register: New Cohorts and Tools, Current Projects and Future Perspectives of a Developing Resource. Twin Research and Human Genetics, 2006, 9, 799-805.	0.3	25
40	Sex differences in clinical phenotype and transitions of care among individuals dying of COVID-19 in Italy. Biology of Sex Differences, 2020, 11, 57.	1.8	25
41	IL12B Polymorphism and Type 1 Diabetes in the Italian Population: A Case-Control Study. Diabetes, 2002, 51, 1649-1650.	0.3	24
42	Bioimpedance analysis of body composition in an international twin cohort. Obesity Research and Clinical Practice, 2014, 8, e291-e297.	0.8	21
43	Prognostic relevance of pancreatic uptake of technetium-99m labelled human polyclonal immunoglobulins in patients with type 1 diabetes. European Journal of Nuclear Medicine and Molecular Imaging, 1998, 25, 503-508.	3.3	20
44	Retinoids Regulate Gonadotropin Action in Cultured Rat Sertoli Cells1. Biology of Reproduction, 1994, 50, 171-177.	1.2	19
45	The CODATwins Project: The Current Status and Recent Findings of COllaborative Project of Development of Anthropometrical Measures in Twins. Twin Research and Human Genetics, 2019, 22, 800-808.	0.3	19
46	The Italian Twin Registry: An Update at 18 Years From Its Inception. Twin Research and Human Genetics, 2019, 22, 572-578.	0.3	19
47	Nonrespiratory Complications and Obesity in Patients Dying with COVIDâ€19 in Italy. Obesity, 2021, 29, 20-23.	1.5	19
48	Genetic and environmental factors on the relation of lung function and arterial stiffness. Respiratory Medicine, 2013, 107, 927-935.	1.3	17
49	Clinical characteristics of individuals with Down syndrome deceased with CoVIDâ€19 in Italy—A case series. American Journal of Medical Genetics, Part A, 2020, 182, 2964-2970.	0.7	17
50	Genetic and environmental influences on human height from infancy through adulthood at different levels of parental education. Scientific Reports, 2020, 10, 7974.	1.6	17
51	Subacromial Space Width: Does Overuse or Genetics Play a Greater Role in Determining It?. Journal of Bone and Joint Surgery - Series A, 2015, 97, 1647-1652.	1.4	16
52	Twins Lead to the Prevention of Atherosclerosis: Preliminary Findings of International Twin Study 2009. Journal for Vascular Ultrasound, 2011, 35, 61-71.	0.2	13
53	Prenatal exposure to PM10 and changes in DNA methylation and telomere length in cord blood. Environmental Research, 2022, 209, 112717.	3.7	12
54	Rotator Cuff Degeneration. Journal of Bone and Joint Surgery - Series A, 2019, 101, 600-605.	1.4	9

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55	Vitamin A Modifies the Glycopeptide Composition of Cultured Sertoli Cells. Journal of Andrology, 1986, 7, 303-309.	2.0	8
56	DNA damage response in monozygotic twins discordant for smoking habits. Mutagenesis, 2013, 28, 135-144.	1.0	7
57	Genetic influence on the relation between exhaled nitric oxide and pulse wave reflection. Journal of Breath Research, 2013, 7, 026008.	1.5	7
58	An easy, fast, effective tool to monitor the incidence of type 1 diabetes among children aged 0–4Âyears in Italy: the Italian Hospital Discharge Registry (IHDR). Acta Diabetologica, 2014, 51, 287-294.	1.2	7
59	No evidence of association of chromosome 2 q with Type I diabetes in the Basque population. Diabetologia, 1999, 42, 119-120.	2.9	6
60	Genetic and environmental effects on carotid flow velocities: AnÂinternational twin study. Atherosclerosis, 2013, 231, 205-210.	0.4	6
61	Heritability of cerebral arterial velocity and resistance. Journal of Cardiovascular Medicine, 2017, 18, 28-33.	0.6	6
62	Clinical Evolution of Celiac Disease in Italy 1982-2002. Journal of Clinical Gastroenterology, 2004, 38, 877-879.	1.1	5
63	The response to oxidative stress and metallomics analysis in a twin study: The role of the environment. Free Radical Biology and Medicine, 2016, 97, 236-243.	1.3	5
64	Informed consent, and an ethico- legal framework for paediatric observational research and biobanking: the experience of an Italian birth cohort study. Cell and Tissue Banking, 2014, 15, 579-590.	0.5	4
65	Shared environmental effects on multiple sclerosis susceptibility: conflicting evidence from twin studies. Brain, 2014, 137, e287-e287.	3.7	3
66	The Italian Twin Register: new cohorts and tools, current projects and future perspectives of a developing resource. Twin Research and Human Genetics, 2006, 9, 799-805.	0.3	2
67	Non-HLA genes and the susceptibility to insulin dependent diabetes: the role of the CTLA-4 gene. Acta Diabetologica, 1996, 33, 250-252.	1.2	1
68	Evidence by allelic association-dependent methods for a type 1 diabetes polygene (IDDM6) on chromosome 18q21. Human Molecular Genetics, 2007, 16, 3197-3197.	1.4	0