

Claudia Menzaghi

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,497
citations

304602

22
h-index

189801

50
g-index

55
all docs

55
docs citations

55
times ranked

3706
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Actionable Genes in Pursuing a True Approach of Precision Medicine in Monogenic Diabetes. <i>Genes</i> , 2022, 13, 117.	1.0	10
2	Circulating Metabolites Associate With and Improve the Prediction of All-Cause Mortality in Type 2 Diabetes. <i>Diabetes</i> , 2022, 71, 1363-1370.	0.3	11
3	A Serum Resistin and Multicytokine Inflammatory Pathway Is Linked With and Helps Predict All-cause Death in Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4350-e4359.	1.8	5
4	The Synergic Association of hs-CRP and Serum Amyloid P Component in Predicting All-Cause Mortality in Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2020, 43, 1025-1032.	4.3	14
5	Association of a homozygous GCK missense mutation with mild diabetes. <i>Molecular Genetics & Genomic Medicine</i> , 2019, 7, e00728.	0.6	5
6	Estimation of Mortality Risk in Type 2 Diabetic Patients (ENFORCE): An Inexpensive and Parsimonious Prediction Model. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 4900-4908.	1.8	14
7	Circulating Adiponectin Levels Are Paradoxically Associated With Mortality Rate: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1357-1368.	1.8	23
8	The Adiponectin Paradox for All-Cause and Cardiovascular Mortality. <i>Diabetes</i> , 2018, 67, 12-22.	0.3	120
9	Can HbA1c combined with fasting plasma glucose help to assess priority for GCK-MODY vs HNF1A-MODY genetic testing?. <i>Acta Diabetologica</i> , 2018, 55, 981-983.	1.2	14
10	Letter by Menzaghi et al Regarding Article, "Plasma Levels of Fatty Acid-Binding Protein 4, Retinol-Binding Protein 4, High-Molecular-Weight Adiponectin, and Cardiovascular Mortality Among Men With Type 2 Diabetes: A 22-Year Prospective Study" Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, e55-e56.	1.1	0
11	Serum resistin is causally related to mortality risk in patients with type 2 diabetes: preliminary evidences from genetic data. <i>Scientific Reports</i> , 2017, 7, 61.	1.6	11
12	Suggestive evidence of a multi-cytokine resistin pathway in humans and its role on cardiovascular events in high-risk individuals. <i>Scientific Reports</i> , 2017, 7, 44337.	1.6	13
13	Evidence of a causal relationship between high serum adiponectin levels and increased cardiovascular mortality rate in patients with type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2016, 15, 17.	2.7	48
14	The combined effect of adiponectin and resistin on all-cause mortality in patients with type 2 diabetes: Evidence of synergism with abdominal adiposity. <i>Atherosclerosis</i> , 2016, 250, 23-29.	0.4	8
15	The paradoxical association of adiponectin with mortality rate in patients with type 2 diabetes: evidence of synergism with kidney function. <i>Atherosclerosis</i> , 2016, 245, 222-227.	0.4	16
16	Association between Resistin Levels and All-Cause and Cardiovascular Mortality: A New Study and a Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0120419.	1.1	69
17	Serum Adiponectin and Glomerular Filtration Rate in Patients with Type 2 Diabetes. <i>PLoS ONE</i> , 2015, 10, e0140631.	1.1	15
18	Strong evidence of sexual dimorphic effect of adiposity excess on insulin sensitivity. <i>Acta Diabetologica</i> , 2015, 52, 991-998.	1.2	4

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19	Serum Resistin and Glomerular Filtration Rate in Patients with Type 2 Diabetes. <i>PLoS ONE</i> , 2015, 10, e0119529.	1.1	15
20	Circulating adiponectin and cardiovascular mortality in patients with type 2 diabetes mellitus: evidence of sexual dimorphism. <i>Cardiovascular Diabetology</i> , 2014, 13, 130.	2.7	33
21	Low Prevalence of <i>HNF1A</i> Mutations After Molecular Screening of Multiple MODY Genes in 58 Italian Families Recruited in the Pediatric or Adult Diabetes Clinic From a Single Italian Hospital. <i>Diabetes Care</i> , 2014, 37, e258-e260.	4.3	23
22	Clinical heterogeneity of abnormal glucose homeostasis associated with the <i>HNF4A</i> R311H mutation. <i>Italian Journal of Pediatrics</i> , 2014, 40, 58.	1.0	3
23	Joint effect of insulin signaling genes on all-cause mortality. <i>Atherosclerosis</i> , 2014, 237, 639-644.	0.4	7
24	Role of insulin resistance in kidney dysfunction: insights into the mechanism and epidemiological evidence. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 29-36.	0.4	160
25	Role of obesity on all-cause mortality in whites with type 2 diabetes from Italy. <i>Acta Diabetologica</i> , 2013, 50, 971-976.	1.2	10
26	Development and Validation of a Predicting Model of All-Cause Mortality in Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2013, 36, 2830-2835.	4.3	47
27	Serum Resistin, Cardiovascular Disease and All-Cause Mortality in Patients with Type 2 Diabetes. <i>PLoS ONE</i> , 2013, 8, e64729.	1.1	71
28	<i>GALNT2</i> Expression Is Reduced in Patients with Type 2 Diabetes: Possible Role of Hyperglycemia. <i>PLoS ONE</i> , 2013, 8, e70159.	1.1	29
29	Genome-wide association analysis identifies <i>TYW3/CRYZ</i> and <i>NDST4</i> loci associated with circulating resistin levels. <i>Human Molecular Genetics</i> , 2012, 21, 4774-4780.	1.4	43
30	Serum Resistin and Kidney Function: A Family-Based Study in Non-Diabetic, Untreated Individuals. <i>PLoS ONE</i> , 2012, 7, e38414.	1.1	29
31	Novel Locus <i>FER</i> Is Associated With Serum HMW Adiponectin Levels. <i>Diabetes</i> , 2011, 60, 2197-2201.	0.3	58
32	The <i>SH2B1</i> obesity locus is associated with myocardial infarction in diabetic patients and with NO synthase activity in endothelial cells. <i>Atherosclerosis</i> , 2011, 219, 667-672.	0.4	17
33	Relationship between <i>ADIPOQ</i> gene, circulating high molecular weight adiponectin and albuminuria in individuals with normal kidney function: evidence from a family-based study. <i>Diabetologia</i> , 2011, 54, 812-818.	2.9	14
34	Genetics of serum resistin: a paradigm of population-specific regulation?. <i>Diabetologia</i> , 2010, 53, 226-228.	2.9	16
35	Circulating high molecular weight adiponectin isoform is heritable and shares a common genetic background with insulin resistance in nondiabetic White Caucasians from Italy: evidence from a family-based study. <i>Journal of Internal Medicine</i> , 2010, 267, 287-294.	2.7	37
36	<i>ENPP1</i> Q121 Variant, Increased Pulse Pressure and Reduced Insulin Signaling, and Nitric Oxide Synthase Activity in Endothelial Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 1678-1683.	1.1	22

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37	The protein tyrosine phosphatase receptor type f (<i>PTPRF</i>) locus is associated with coronary artery disease in type 2 diabetes. <i>Journal of Internal Medicine</i> , 2008, 263, 653-654.	2.7	11
38	The <i>ENPP1</i> K121Q Polymorphism Is Associated With Type 2 Diabetes in European Populations. <i>Diabetes</i> , 2008, 57, 1125-1130.	0.3	91
39	Genetic Influences of Adiponectin on Insulin Resistance, Type 2 Diabetes, and Cardiovascular Disease. <i>Diabetes</i> , 2007, 56, 1198-1209.	0.3	255
40	Heritability of Serum Resistin and Its Genetic Correlation with Insulin Resistance-Related Features in Nondiabetic Caucasians. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2792-2795.	1.8	125
41	The γ 318 C>G Single-Nucleotide Polymorphism in <i>GNAI2</i> Gene Promoter Region Impairs Transcriptional Activity through Specific Binding of Sp1 Transcription Factor and Is Associated with High Blood Pressure in Caucasians from Italy. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, S115-S119.	3.0	19
42	Lack of evidence for interaction between <i>APM1</i> and <i>PPARG</i> genes in modulating insulin sensitivity in nondiabetic Caucasians from Italy. <i>Journal of Internal Medicine</i> , 2005, 257, 315-317.	2.7	4
43	A common haplotype at the <i>CD36</i> locus is associated with high free fatty acid levels and increased cardiovascular risk in Caucasians. <i>Human Molecular Genetics</i> , 2005, 14, 3973-3973.	1.4	4
44	The K121Q Polymorphism of the <i>ENPP1/PC-1</i> Gene Is Associated With Insulin Resistance/Atherogenic Phenotypes, Including Earlier Onset of Type 2 Diabetes and Myocardial Infarction. <i>Diabetes</i> , 2005, 54, 3021-3025.	0.3	110
45	Search for Genetic Variants in the Retinoid X Receptor- β -Gene by Polymerase Chain Reaction-Single-Strand Conformation Polymorphism in Patients with Resistance to Thyroid Hormone without Mutations in Thyroid Hormone Receptor β Gene. <i>Thyroid</i> , 2004, 14, 355-358.	2.4	9
46	The +276 G/T Single Nucleotide Polymorphism of the Adiponectin Gene Is Associated With Coronary Artery Disease in Type 2 Diabetic Patients. <i>Diabetes Care</i> , 2004, 27, 2015-2020.	4.3	131
47	Multigenic control of serum adiponectin levels: evidence for a role of the <i>APM1</i> gene and a locus on 14q13. <i>Physiological Genomics</i> , 2004, 19, 170-174.	1.0	67
48	A common haplotype at the <i>CD36</i> locus is associated with high free fatty acid levels and increased cardiovascular risk in Caucasians. <i>Human Molecular Genetics</i> , 2004, 13, 2197-2205.	1.4	161
49	Insulin modulates PC-1 processing and recruitment in cultured human cells. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2003, 284, E514-E520.	1.8	13
50	COMMENT: Genetic Variability in Insulin Action Inhibitor <i>Ikkβ</i> Does Not Play a Major Role in the Development of Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 1894-1897.	1.8	0
51	A Haplotype at the Adiponectin Locus Is Associated With Obesity and Other Features of the Insulin Resistance Syndrome. <i>Diabetes</i> , 2002, 51, 2306-2312.	0.3	407
52	Graves TM Immunoglobulins Activate Phospholipase A ₂ by Recognizing Specific Epitopes on Thyrotropin Receptor ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 3283-3292.	1.8	19
53	Association Between an R338L Mutation in the Thyroid Hormone Receptor- β Gene and Thyrotoxic Features in Two Unrelated Kindreds with Resistance to Thyroid Hormone. <i>Thyroid</i> , 1999, 9, 1-6.	2.4	12
54	Cyclooxygenase-Dependent Thyroid Cell Proliferation Induced by Immunoglobulins from Patients with Graves TM Disease ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 670-673.	1.8	21