Robert L Hanson

List of Publications by Year
in descending order

274	22,060	8159 76	11581 135
papers	citations	h-index	g-index

279	279	279	22697
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A missense variant Arg611Cys in LIPE which encodes hormone sensitive lipase decreases lipolysis and increases risk of type 2 diabetes in American Indians. Diabetes/Metabolism Research and Reviews, 2022, 38, e3504.	1.7	3
2	Relationship Between Insulin Secretion and Insulin Sensitivity and Its Role in Development of Type 2 Diabetes: Beyond the Disposition Index. Diabetes, 2022, 71, 128-141.	0.3	3
3	Functional variants in cytochrome b5 type A (CYB5A) are enriched in Southwest American Indian individuals and associate with obesity. Obesity, 2022, 30, 546-552.	1.5	2
4	Increased Adiposity and Low Height-for-age in Early Childhood are Associated with Later Metabolic Risk in American Indian Children and Adolescents. Journal of Nutrition, 2022, , .	1.3	3
5	Association of protein function-altering variants with cardiometabolic traits: the strong heart study. Scientific Reports, 2022, 12, .	1.6	0
6	Further evidence supporting a potential role for ADH1B in obesity. Scientific Reports, 2021, 11, 1932.	1.6	11
7	Whole genome sequence analyses of eGFR in 23,732 people representing multiple ancestries in the NHLBI trans-omics for precision medicine (TOPMed) consortium. EBioMedicine, 2021, 63, 103157.	2.7	14
8	Exome Sequencing of 21 Bardetâ€Biedl Syndrome (BBS) Genes to Identify Obesity Variants in 6,851 American Indians. Obesity, 2021, 29, 748-754.	1.5	7
9	Incidence of diabetes in South Asian young adults compared to Pima Indians. BMJ Open Diabetes Research and Care, 2021, 9, e001988.	1.2	7
10	Next generation sequencing for HLA loci in full heritage Pima Indians of Arizona, Part II: HLA-A, -B, and -C with selected non-classical loci at 4-field resolution from whole genome sequences. Human Immunology, 2021, 82, 385-403.	1.2	0
11	Epidemiology of Type 2 Diabetes in Indigenous Communities in the United States. Current Diabetes Reports, 2021, 21, 47.	1.7	3
12	Exome Sequencing Identifies A Nonsense Variant in DAO Associated With Reduced Energy Expenditure in American Indians. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3989-e4000.	1.8	6
13	Assessment of the potential role of natural selection in type 2 diabetes and related traits across human continental ancestry groups: comparison of phenotypic with genotypic divergence. Diabetologia, 2020, 63, 2616-2627.	2.9	2
14	Weight tracking in childhood and adolescence and type 2 diabetes risk. Diabetologia, 2020, 63, 1753-1763.	2.9	8
15	Characterization of Exome Variants and Their Metabolic Impact in 6,716 American Indians from the Southwest US. American Journal of Human Genetics, 2020, 107, 251-264.	2.6	12
16	Low Serum Insulinlike Growth FactorÂII Levels Correlate with High BMI in American Indian Adults. Obesity, 2020, 28, 676-682.	1.5	0
17	Association of CREBRF variants with obesity and diabetes in Pacific Islanders from Guam and Saipan. Diabetologia, 2019, 62, 1647-1652.	2.9	26
18	A trans-ancestral meta-analysis of genome-wide association studies reveals loci associated with childhood obesity. Human Molecular Genetics, 2019, 28, 3327-3338.	1.4	76

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19	Glycemia affects glomerular filtration rate in people with type 2 diabetes. BMC Nephrology, 2019, 20, 397.	0.8	9
20	Next generation sequencing and the classical HLA loci in full heritage Pima Indians of Arizona: Defining the core HLA variation for North American Paleo-Indians. Human Immunology, 2019, 80, 955-965.	1.2	13
21	Racial/ethnic differences in the burden of type 2 diabetes over the life course: a focus on the USA and India. Diabetologia, 2019, 62, 1751-1760.	2.9	57
22	Birthweight and early-onset type 2 diabetes in American Indians: differential effects in adolescents and young adults and additive effects of genotype, BMI and maternal diabetes. Diabetologia, 2019, 62, 1628-1637.	2.9	10
23	Kidney cytosine methylation changes improve renal function decline estimation in patients with diabetic kidney disease. Nature Communications, 2019, 10, 2461.	5.8	59
24	Assessing the Role of 98 Established Loci for BMI in American Indians. Obesity, 2019, 27, 845-854.	1.5	16
25	Use of graded Semmes Weinstein monofilament testing for ascertaining peripheral neuropathy in people with and without diabetes. Diabetes Research and Clinical Practice, 2019, 151, 1-10.	1.1	13
26	Identification and functional analysis of a novel <scp>G310D</scp> variant in the insulinâ€like growth factor 1 receptor (IGF1R) gene associated with type 2 diabetes in <scp>A</scp>merican <scp>I</scp>ndians. Diabetes/Metabolism Research and Reviews, 2018, 34, e2994.	1.7	6
27	Effect of severe obesity in childhood and adolescence on risk of type 2 diabetes in youth and early adulthood in an American Indian population. Pediatric Diabetes, 2018, 19, 622-629.	1.2	29
28	Functional and association analysis of an Amerindian-derived population-specific p.(Thr280Met) variant in RBPJL, a component of the PTF1 complex. European Journal of Human Genetics, 2018, 26, 238-246.	1.4	9
29	Cytosine methylation predicts renal function decline in American Indians. Kidney International, 2018, 93, 1417-1431.	2.6	46
30	White blood cell fractions correlate with lesions of diabetic kidney disease and predict loss of kidney function in Type 2 diabetes. Nephrology Dialysis Transplantation, 2018, 33, 1001-1009.	0.4	21
31	Serum lipids and mortality in an American Indian population: A longitudinal study. Journal of Diabetes and Its Complications, 2018, 32, 18-26.	1.2	6
32	Analysis of type 2 diabetes and obesity genetic variants in Mexican Pima Indians: Marked allelic differentiation among Amerindians at HLA. Annals of Human Genetics, 2018, 82, 287-299.	0.3	10
33	Effect of different methods of accounting for antihypertensive treatment when assessing the relationship between diabetes or obesity and systolic blood pressure. Journal of Diabetes and Its Complications, 2017, 31, 693-699.	1.2	11
34	Differential methylation of genes in individuals exposed to maternal diabetes in utero. Diabetologia, 2017, 60, 645-655.	2.9	68
35	Admixture Mapping Identifies an Amerindian Ancestry Locus Associated with Albuminuria in Hispanics in the United States. Journal of the American Society of Nephrology: JASN, 2017, 28, 2211-2220.	3.0	33
36	A Genome-Wide Association Study of IVGTT-Based Measures of First-Phase Insulin Secretion Refines the Underlying Physiology of Type 2 Diabetes Variants. Diabetes, 2017, 66, 2296-2309.	0.3	102

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37	Associations between persistent organic pollutants, type 2 diabetes, diabetic nephropathy and mortality. Occupational and Environmental Medicine, 2017, 74, 521-527.	1.3	38
38	A Loss-of-Function Splice Acceptor Variant in IGF2 Is Protective for Type 2 Diabetes. Diabetes, 2017, 66, 2903-2914.	0.3	52
39	Autoantibodies against PFDN2 are associated with an increased risk of type 2 diabetes: A caseâ€control study. Diabetes/Metabolism Research and Reviews, 2017, 33, e2922.	1.7	16
40	Large meta-analysis of genome-wide association studies identifies five loci for lean body mass. Nature Communications, 2017, 8, 80.	5.8	147
41	Growth Tracking in Severely Obese or Underweight Children. Pediatrics, 2017, 140, .	1.0	15
42	One-hour and two-hour postload plasma glucose concentrations are comparable predictors of type 2 diabetes mellitus in Southwestern Native Americans. Diabetologia, 2017, 60, 1704-1711.	2.9	36
43	HbA1c and the Prediction of Type 2 Diabetes in Children and Adults. Diabetes Care, 2017, 40, 16-21.	4.3	75
44	Assessing variation across 8 established <scp>East Asian</scp> loci for type 2 diabetes mellitus in <scp>American Indians</scp>: Suggestive evidence for new sexâ€specific diabetes signals in GLIS3 and ZFAND3. Diabetes/Metabolism Research and Reviews, 2017, 33, e2869.	1.7	14
45	Identity-by-Descent Mapping Identifies Major Locus for Serum Triglycerides in Amerindians Largely Explained by an APOC3 Founder Mutation. Circulation: Cardiovascular Genetics, 2017, 10, .	5.1	21
46	Admixture mapping in the Hispanic Community Health Study/Study of Latinos reveals regions of genetic associations with blood pressure traits. PLoS ONE, 2017, 12, e0188400.	1.1	29
47	A Genome-Wide Association Study Using a Custom Genotyping Array Identifies Variants in GPR158 Associated With Reduced Energy Expenditure in American Indians. Diabetes, 2017, 66, 2284-2295.	0.3	32
48	Metabolic Risk Factors and Type 2 Diabetes Incidence in American Indian Children. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1437-1444.	1.8	22
49	The Arg59Trp variant in ANGPTL8 (betatrophin) is associated with total and HDL-cholesterol in American Indians and Mexican Americans and differentially affects cleavage of ANGPTL3. Molecular Genetics and Metabolism, 2016, 118, 128-137.	0.5	33
50	Long-term Effect of Losartan on Kidney Disease in American Indians With Type 2 Diabetes: A Follow-up Analysis of a Randomized Clinical Trial. Diabetes Care, 2016, 39, 2004-2010.	4.3	15
51	Selecting SNPs informative for African, American Indian and European Ancestry: application to the Family Investigation of Nephropathy and Diabetes (FIND). BMC Genomics, 2016, 17, 325.	1.2	1
52	Genome-wide Association Study of Platelet Count Identifies Ancestry-Specific Loci in Hispanic/Latino Americans. American Journal of Human Genetics, 2016, 98, 229-242.	2.6	71
53	Assessment of established HDL-C loci for association with HDL-C levels and type 2 diabetes in Pima Indians. Diabetologia, 2016, 59, 481-491.	2.9	16
54	Analysis of SLC16A11 Variants in 12,811 American Indians: Genotype-Obesity Interaction for Type 2 Diabetes and an Association With RNASEK Expression. Diabetes, 2016, 65, 510-519.	0.3	23

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55	Assessing <scp>FOXO1A</scp> as a potential susceptibility locus for type 2 diabetes and obesity in <scp>A</scp>merican <scp>I</scp>ndians. Obesity, 2015, 23, 1960-1965.	1.5	11
56	The effect of differing patterns of childhood body mass index gain on adult physiology in <scp>A</scp>merican <scp>I</scp>ndians. Obesity, 2015, 23, 1872-1880.	1.5	8
57	Genome-Wide Association and Trans-ethnic Meta-Analysis for Advanced Diabetic Kidney Disease: Family Investigation of Nephropathy and Diabetes (FIND). PLoS Genetics, 2015, 11, e1005352.	1.5	118
58	Use of a High-Density Protein Microarray to Identify Autoantibodies in Subjects with Type 2 Diabetes Mellitus and an HLA Background Associated with Reduced Insulin Secretion. PLoS ONE, 2015, 10, e0143551.	1.1	16
59	Prospective association of a genetic risk score and lifestyle intervention with cardiovascular morbidity and mortality among individuals with type 2 diabetes: the Look AHEAD randomised controlled trial. Diabetologia, 2015, 58, 1803-1813.	2.9	24
60	Role of Established Type 2 Diabetesâ€“Susceptibility Genetic Variants in a High Prevalence American Indian Population. Diabetes, 2015, 64, 2646-2657.	0.3	34
61	A cis-eQTL in PFKFB2 is associated with diabetic nephropathy, adiposity and insulin secretion in American Indians. Human Molecular Genetics, 2015, 24, 2985-2996.	1.4	13
62	Urinary monocyte chemoattractant protein-1 and hepcidin and early diabetic nephropathy lesions in type 1 diabetes mellitus. Nephrology Dialysis Transplantation, 2015, 30, 599-606.	0.4	31
63	Environmentally Driven Increases in Type 2 Diabetes and Obesity in Pima Indians and Non-Pimas in Mexico Over a 15-Year Period: The Maycoba Project. Diabetes Care, 2015, 38, 2075-2082.	4.3	33
64	The transcriptional landscape of age in human peripheral blood. Nature Communications, 2015, 6, 8570.	5.8	533
65	ABCC8 R1420H Loss-of-Function Variant in a Southwest American Indian Community: Association With Increased Birth Weight and Doubled Risk of Type 2 Diabetes. Diabetes, 2015, 64, 4322-4332.	0.3	50
66	Association of urinary KIM-1, L-FABP, NAG and NGAL with incident end-stage renal disease and mortality in American Indians with type 2 diabetes mellitus. Diabetologia, 2015, 58, 188-198.	2.9	80
67	Association Studies to Map Genes for Disease-Related Traits in Humans. , 2015, , 53-66.		0
68	Assessing Accuracy of Genotype Imputation in American Indians. PLoS ONE, 2014, 9, e102544.	1.1	9
69	Variants associated with type 2 diabetes identified by the transethnic meta-analysis study: assessment in American Indians and evidence for a new signal in LPP. Diabetologia, 2014, 57, 2334-2338.	2.9	9
70	Study Design of the Maycoba Project: Obesity and Diabetes in Mexican Pimas. American Journal of Health Behavior, 2014, 38, 370-378.	0.6	6
71	Whole exome sequencing identifies variation in CYB5A and RNF10 associated with adiposity and type 2 diabetes. Obesity, 2014, 22, 984-988.	1.5	37
72	Common genetic variation in and near the melanocortin 4 receptor gene (MC4R) is associated with body mass index in American Indian adults and children. Human Genetics, 2014, 133, 1431-1441.	1.8	24

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73	A Genome-Wide Association Study in American Indians Implicates DNER as a Susceptibility Locus for Type 2 Diabetes. Diabetes, 2014, 63, 369-376.	0.3	63
74	The Influence of Rare Genetic Variation in SLC30A8 on Diabetes Incidence and Î²-Cell Function. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E926-E930.	1.8	20
75	Common genetic variation in the glucokinase gene (GCK) is associated with type 2 diabetes and rates of carbohydrate oxidation and energy expenditure. Diabetologia, 2014, 57, 1382-1390.	2.9	28
76	Potential epigenetic dysregulation of genes associated with MODY and type 2 diabetes in humans exposed to a diabetic intrauterine environment: An analysis of genome-wide DNA methylation. Metabolism: Clinical and Experimental, 2014, 63, 654-660.	1.5	59
77	Weight maintenance from young adult weight predicts better health outcomes. Obesity, 2014, 22, 2361-2369.	1.5	11
78	Identification of genetic variation that determines human trehalase activity and its association with type 2 diabetes. Human Genetics, 2013, 132, 697-707.	1.8	19
79	Effect of Losartan on Prevention and Progression of Early Diabetic Nephropathy in American Indians With Type 2 Diabetes. Diabetes, 2013, 62, 3224-3231.	0.3	88
80	Strong Parent-of-Origin Effects in the Association of KCNQ1 Variants With Type 2 Diabetes in American Indians. Diabetes, 2013, 62, 2984-2991.	0.3	60
81	Comparison of Serum Cystatin C, Serum Creatinine, Measured GFR, and Estimated GFR to Assess the Risk of Kidney Failure in American Indians With Diabetic Nephropathy. American Journal of Kidney Diseases, 2013, 62, 33-41.	2.1	36
82	MAP2K3 is associated with body mass index in American Indians and Caucasians and may mediate hypothalamic inflammation. Human Molecular Genetics, 2013, 22, 4438-4449.	1.4	28
83	Evidence for a role of LPGAT1 in influencing BMI and percent body fat in Native Americans. Obesity, 2013, 21, 193-202.	1.5	19
84	An ACACB Variant Implicated in Diabetic Nephropathy Associates with Body Mass Index and Gene Expression in Obese Subjects. PLoS ONE, 2013, 8, e56193.	1.1	11
85	A Genome-Wide Search for Linkage of Estimated Glomerular Filtration Rate (eGFR) in the Family Investigation of Nephropathy and Diabetes (FIND). PLoS ONE, 2013, 8, e81888.	1.1	24
86	New Susceptibility Loci Associated with Kidney Disease in Type 1 Diabetes. PLoS Genetics, 2012, 8, e1002921.	1.5	216
87	Greater Impact of Melanocortin-4 Receptor Deficiency on Rates of Growth and Risk of Type 2 Diabetes During Childhood Compared With Adulthood in Pima Indians. Diabetes, 2012, 61, 250-257.	0.3	55
88	Variants in the LEPR Gene Are Nominally Associated With Higher BMI and Lower 24â€h Energy Expenditure in Pima Indians. Obesity, 2012, 20, 2426-2430.	1.5	24
89	Association of variants in the carnosine peptidase 1 gene (CNDP1) with diabetic nephropathy in American Indians. Molecular Genetics and Metabolism, 2011, 103, 185-190.	0.5	17
90	A Genomeâ€Wide Association Study of BMI in American Indians. Obesity, 2011, 19, 2102-2106.	1.5	29

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91	Higher Energy Expenditure in Humans Predicts Natural Mortality. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E972-E976.	1.8	48
92	SIRT1 is associated with a decrease in acute insulin secretion and a sex specific increase in risk for type 2 diabetes in Pima Indians. Molecular Genetics and Metabolism, 2011, 104, 661-665.	0.5	60
93	HLA-DRB1 reduces the risk of type 2 diabetes mellitus by increased insulin secretion. Diabetologia, 2011, 54, 1684-1692.	2.9	33
94	Bimodal distribution of RNA expression levels in human skeletal muscle tissue. BMC Genomics, 2011, 12, 98.	1.2	36
95	Genomewide Linkage Scan for Diabetic Renal Failure and Albuminuria: The FIND Study. American Journal of Nephrology, 2011, 33, 381-389.	1.4	52
96	Albuminuria and Estimated Glomerular Filtration Rate as Predictors of Diabetic End-Stage Renal Disease and Death. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 2444-2451.	2.2	118
97	Variants in ACAD10 are associated with type 2 diabetes, insulin resistance and lipid oxidation in Pima Indians. Diabetologia, 2010, 53, 1349-1353.	2.9	35
98	Secular Trends in Treatment and Control of Type 2 Diabetes in an American Indian Population: A 30-Year Longitudinal Study. Diabetes Care, 2010, 33, 2383-2389.	4.3	10
99	Functional Variants inMBL2Are Associated With Type 2 Diabetes and Pre-Diabetes Traits in Pima Indians and the Old Order Amish. Diabetes, 2010, 59, 2080-2085.	0.3	16
100	Variants in ASK1 Are Associated With Skeletal Muscle ASK1 Expression, In Vivo Insulin Resistance, and Type 2 Diabetes in Pima Indians. Diabetes, 2010, 59, 1276-1282.	0.3	24
101	Predictive Value of Albuminuria in American Indian Youth With or Without Type 2 Diabetes. Pediatrics, 2010, 125, e844-e851.	1.0	26
102	Effect of Intrauterine Diabetes Exposure on the Incidence of End-Stage Renal Disease in Young Adults With Type 2 Diabetes. Diabetes Care, 2010, 33, 2396-2398.	4.3	19
103	Evaluation of A2BP1 as an Obesity Gene. Diabetes, 2010, 59, 2837-2845.	0.3	36
104	ELMO1 variants and susceptibility to diabetic nephropathy in American Indians. Molecular Genetics and Metabolism, 2010, 101, 383-390.	0.5	44
105	The separate and joint effects of prolonged QT interval and heart rate on mortality. Atherosclerosis, 2010, 209, 539-544.	0.4	4
106	Common Variants in 40 Genes Assessed for Diabetes Incidence and Response to Metformin and Lifestyle Intervention in the Diabetes Prevention Program. Diabetes, 2010, 59, 2672-2681.	0.3	234
107	Childhood Obesity, Other Cardiovascular Risk Factors, and Premature Death. New England Journal of Medicine, 2010, 362, 485-493.	13.9	1,096
108	Linkage Disequilibrium Mapping of the Replicated Type 2 Diabetes Linkage Signal on Chromosome 1q. Diabetes, 2009, 58, 1704-1709.	0.3	30

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109	The Association ofENPP1K121Q with Diabetes Incidence Is Abolished by Lifestyle Modification in the Diabetes Prevention Program. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 449-455.	1.8	48
110	Common Variation in SIM1 Is Reproducibly Associated With BMI in Pi ma Indians. Diabetes, 2009, 58, 1682-1689.	0.3	45
111	Genomeâ€wide linkage scans for type 2 diabetes mellitus in four ethnically diverse populationsâ€"significant evidence for linkage on chromosome 4q in African Americans: the Family Investigation of Nephropathy and Diabetes Research Group. Diabetes/Metabolism Research and Reviews, 2009, 25, 740-747.	1.7	12
112	The effect of salsalate on insulin action and glucose tolerance in obese non-diabetic patients: results of a randomised double-blind placebo-controlled study. Diabetologia, 2009, 52, 385-393.	2.9	115
113	Association Analysis of Variation in/Near FTO, CDKAL1, SLC30A8, HHEX, EXT2, IGF2BP2, LOC387761, and CDKN2B With Type 2 Diabetes and Related Quantitative Traits in Pima Indians. Diabetes, 2009, 58, 478-488.	0.3	133
114	Physical Activity Levels in American-Indian Adults. American Journal of Preventive Medicine, 2009, 37, 481-487.	1.6	36
115	Design and Analysis of Genetic Association Studies to Finely Map a Locus Identified by Linkage Analysis: Assessment of the Extent to Which an Association Can Account for the Linkage. Annals of Human Genetics, 2008, 72, 126-139.	0.3	7
116	Diabetic nephropathy in American Indians, with a special emphasis on the pima Indians. Current Diabetes Reports, 2008, 8, 486-493.	1.7	18
117	Design and Analysis of Genetic Association Studies to Finely Map a Locus Identified by Linkage Analysis: Sample Size and Power Calculations. Annals of Human Genetics, 2008, 70, 332-349.	0.3	20
118	Predictive Power of Sequential Measures of Albuminuria for Progression to ESRD or Death in Pima Indians With Type 2 Diabetes. American Journal of Kidney Diseases, 2008, 51, 759-766.	2.1	41
119	Changing course of diabetic nephropathy in the Pima Indians. Diabetes Research and Clinical Practice, 2008, 82, S10-S14.	1.1	11
120	Genome-Wide Scan for Estimated Glomerular Filtration Rate in Multi-Ethnic Diabetic Populations: The Family Investigation of Nephropathy and Diabetes (FIND). Diabetes, 2008, 57, 235-243.	0.3	92
121	PCLO Variants Are Nominally Associated With Early-Onset Type 2 Diabetes and Insulin Resistance in Pima Indians. Diabetes, 2008, 57, 3156-3160.	0.3	18
122	Extension of Type 2 Diabetes Genome-Wide Association Scan Results in the Diabetes Prevention Program. Diabetes, 2008, 57, 2503-2510.	0.3	93
123	Plasma Glucose Regulation and Mortality in Pima Indians. Diabetes Care, 2008, 31, 488-492.	4.3	16
124	Lower Metabolic Rate in Individuals Heterozygous for Either a Frameshift or a Functional Missense MC4R Variant. Diabetes, 2008, 57, 3267-3272.	0.3	57
125	Association Analysis of KruÌˆppel-Like Factor 11 Variants with Type 2 Diabetes in Pima Indians. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 3644-3649.	1.8	11
126	Relation of central adiposity and body mass index to the development of diabetes in the Diabetes Prevention Program. American Journal of Clinical Nutrition, 2008, 87, 1212-1218.	2.2	219

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127	Heritability of the Severity of Diabetic Retinopathy: The FIND-Eye Study. , 2008, 49, 3839.		163
128	A Search for Variants Associated With Young-Onset Type 2 Diabetes in American Indians in a 100K Genotyping Array. Diabetes, 2007, 56, 3045-3052.	0.3	94
129	Progression to Type 2 Diabetes Characterized by Moderate Then Rapid Glucose Increases. Diabetes, 2007, 56, 2054-2061.	0.3	79
130	Variants in ARHGEF11, a Candidate Gene for the Linkage to Type 2 Diabetes on Chromosome 1q, Are Nominally Associated With Insulin Resistance and Type 2 Diabetes in Pima Indians. Diabetes, 2007, 56, 1454-1459.	0.3	32
131	TCF7L2 Is Not a Major Susceptibility Gene for Type 2 Diabetes in Pima Indians. Diabetes, 2007, 56, 3082-3088.	0.3	79
132	Childhood Predictors of Young-Onset Type 2 Diabetes. Diabetes, 2007, 56, 2964-2972.	0.3	135
133	Genome-Wide Linkage Analyses to Identify Loci for Diabetic Retinopathy. Diabetes, 2007, 56, 1160-1166.	0.3	106
134	Variants in the Cav2.3 (Î±1E) Subunit of Voltage-Activated Ca2+ Channels Are Associated With Insulin Resistance and Type 2 Diabetes in Pima Indians. Diabetes, 2007, 56, 3089-3094.	0.3	31
135	Prediction of Diabetic Nephropathy Using Urine Proteomic Profiling 10 Years Prior to Development of Nephropathy. Diabetes Care, 2007, 30, 638-643.	4.3	118
136	Changing Patterns of Type 2 Diabetes Incidence Among Pima Indians. Diabetes Care, 2007, 30, 1758-1763.	4.3	114
137	Common Variation in the LMNA Gene (Encoding Lamin A/C) and Type 2 Diabetes: Association Analyses in 9,518 Subjects. Diabetes, 2007, 56, 879-883.	0.3	34
138	Meta-Analysis of Genome-Wide Linkage Studies of Quantitative Lipid Traits in Families Ascertained for Type 2 Diabetes. Diabetes, 2007, 56, 890-896.	0.3	33
139	Body Size and Shape Changes and the Risk of Diabetes in the Diabetes Prevention Program. Diabetes, 2007, 56, 1680-1685.	0.3	104
140	A Genomewide Single-Nucleotideâ€“Polymorphism Panel for Mexican American Admixture Mapping. American Journal of Human Genetics, 2007, 80, 1014-1023.	2.6	119
141	Genome-Wide Scans for Diabetic Nephropathy and Albuminuria in Multiethnic Populations: The Family Investigation of Nephropathy and Diabetes (FIND). Diabetes, 2007, 56, 1577-1585.	0.3	140
142	Identification of PVT1 as a Candidate Gene for End-Stage Renal Disease in Type 2 Diabetes Using a Pooling-Based Genome-Wide Single Nucleotide Polymorphism Association Study. Diabetes, 2007, 56, 975-983.	0.3	184
143	Homocysteine and vitamin B12 concentrations and mortality rates in type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2007, 23, 193-201.	1.7	26
144	Metaâ€Analysis of Genomeâ€wide Linkage Studies in BMI and Obesity. Obesity, 2007, 15, 2263-2275.	1.5	138

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145	Protein tyrosine phosphatase 1B is not a major susceptibility gene for type 2 diabetes mellitus or obesity among Pima Indians. Diabetologia, 2007, 50, 985-989.	2.9	19
146	The Pro12Ala variant at the peroxisome proliferator-activated receptor Î³ gene and change in obesity-related traits in the Diabetes Prevention Program. Diabetologia, 2007, 50, 2451-2460.	2.9	72
147	Electrocardiographic abnormalities predict deaths from cardiovascular disease and ischemic heart disease in Pima Indians with type 2 diabetes. American Heart Journal, 2006, 151, 1080-1086.	1.2	17
148	Variants in the gene encoding aldose reductase (AKR1B1) and diabetic nephropathy in American Indians. Diabetic Medicine, 2006, 23, 367-376.	1.2	26
149	Gestational Glucose Tolerance and Risk of Type 2 Diabetes in Young Pima Indian Offspring. Diabetes, 2006, 55, 460-465.	0.3	213
150	A Functional Tyr1306Cys Variant in LARG Is Associated With Increased Insulin Action in Vivo. Diabetes, 2006, 55, 1497-1503.	0.3	16
151	Variation Within the Gene Encoding the Upstream Stimulatory Factor 1 Does Not Influence Susceptibility to Type 2 Diabetes in Samples From Populations With Replicated Evidence of Linkage to Chromosome 1q. Diabetes, 2006, 55, 2541-2548.	0.3	37
152	IL6 Gene Promoter Polymorphisms and Type 2 Diabetes: Joint Analysis of Individual Participants' Data From 21 Studies. Diabetes, 2006, 55, 2915-2921.	0.3	99
153	Genetic variation in UCP2 (uncoupling protein-2) is associated with energy metabolism in Pima Indians. Diabetologia, 2005, 48, 2292-2295.	2.9	58
154	Meprin Î² metalloprotease gene polymorphisms associated with diabetic nephropathy in the Pima Indians. Human Genetics, 2005, 118, 12-22.	1.8	35
155	Habitual physical activity in children: the role of genes and the environment. American Journal of Clinical Nutrition, 2005, 82, 901-908.	2.2	99
156	Variants in Hepatocyte Nuclear Factor 4Â Are Modestly Associated With Type 2 Diabetes in Pima Indians. Diabetes, 2005, 54, 3035-3039.	0.3	48
157	Periodontal Disease and Mortality in Type 2 Diabetes. Diabetes Care, 2005, 28, 27-32.	4.3	364
158	Common Polymorphisms in the Adiponectin Gene ACDC Are Not Associated With Diabetes in Pima Indians. Diabetes, 2005, 54, 284-289.	0.3	84
159	Variations in Peptide YY and Y2 Receptor Genes Are Associated With Severe Obesity in Pima Indian Men. Diabetes, 2005, 54, 1598-1602.	0.3	49
160	Adiponectin Concentrations Are Influenced by Renal Function and Diabetes Duration in Pima Indians with Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4010-4017.	1.8	119
161	Validity of the SMAST in Two American Indian Tribal Populations. Substance Use and Misuse, 2004, 39, 601-624.	0.7	13
162	A Novel Missense Substitution (Val1483Ile) in the Fatty Acid Synthase Gene (FAS) Is Associated With Percentage of Body Fat and Substrate Oxidation Rates in Nondiabetic Pima Indians. Diabetes, 2004, 53, 1915-1919.	0.3	55

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