

Craig A Glastonbury

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/259200/publications.pdf>

Version: 2024-02-01

24
papers

1,745
citations

840776

11
h-index

888059

17
g-index

27
all docs

27
docs citations

27
times ranked

4726
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of genome-wide association studies for body fat distribution in 694,649 individuals of European ancestry. <i>Human Molecular Genetics</i> , 2019, 28, 166-174.	2.9	752
2	Genome-wide association analysis identifies TXNRD2, ATXN2 and FOXC1 as susceptibility loci for primary open-angle glaucoma. <i>Nature Genetics</i> , 2016, 48, 189-194.	21.4	211
3	Regulatory variants at KLF14 influence type 2 diabetes risk via a female-specific effect on adipocyte size and body composition. <i>Nature Genetics</i> , 2018, 50, 572-580.	21.4	143
4	Smoking induces coordinated DNA methylation and gene expression changes in adipose tissue with consequences for metabolic health. <i>Clinical Epigenetics</i> , 2018, 10, 126.	4.1	110
5	Cell-Type Heterogeneity in Adipose Tissue Is Associated with Complex Traits and Reveals Disease-Relevant Cell-Specific eQTLs. <i>American Journal of Human Genetics</i> , 2019, 104, 1013-1024.	6.2	76
6	Countception: Counting by Fully Convolutional Redundant Counting. , 2017, , .		75
7	Integration of human adipocyte chromosomal interactions with adipose gene expression prioritizes obesity-related genes from GWAS. <i>Nature Communications</i> , 2018, 9, 1512.	12.8	75
8	Evaluating the cardiovascular safety of sclerostin inhibition using evidence from meta-analysis of clinical trials and human genetics. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	68
9	Estrogen receptor α controls metabolism in white and brown adipocytes by regulating <i>Polg1</i> and mitochondrial remodeling. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	64
10	GWAS Identifies Risk Locus for Erectile Dysfunction and Implicates Hypothalamic Neurobiology and Diabetes in Etiology. <i>American Journal of Human Genetics</i> , 2019, 104, 157-163.	6.2	55
11	Metabolomic profiling to dissect the role of visceral fat in cardiometabolic health. <i>Obesity</i> , 2016, 24, 1380-1388.	3.0	41
12	Adiposity-Dependent Regulatory Effects on Multi-tissue Transcriptomes. <i>American Journal of Human Genetics</i> , 2016, 99, 567-579.	6.2	26
13	Machine Learning based histology phenotyping to investigate the epidemiologic and genetic basis of adipocyte morphology and cardiometabolic traits. <i>PLoS Computational Biology</i> , 2020, 16, e1008044.	3.2	16
14	Further evidence supporting a potential role for ADH1B in obesity. <i>Scientific Reports</i> , 2021, 11, 1932.	3.3	11
15	Fasting and time of day independently modulate circadian rhythm relevant gene expression in adipose and skin tissue. <i>BMC Genomics</i> , 2018, 19, 659.	2.8	9
16	The genetic underpinnings of body fat distribution. <i>Expert Review of Endocrinology and Metabolism</i> , 2017, 12, 417-427.	2.4	3
17	Response to comment on "Evaluating the cardiovascular safety of sclerostin inhibition using evidence from meta-analysis of clinical trials and human genetics". <i>Science Translational Medicine</i> , 2021, 13, eabf4530.	12.4	1
18	Abstract 50: Procollagen C-endopeptidase Enhancer protein 2 (PCPE2) Deficiency Profoundly Affects Adipose Distribution in Mice and Humans and Links HDL Metabolism to Adipocyte Biology. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, .	2.4	0

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2020, 16, e1008044.		0
20	Title is missing!. , 2020, 16, e1008044.		0
21	Title is missing!. , 2020, 16, e1008044.		0
22	Title is missing!. , 2020, 16, e1008044.		0
23	Title is missing!. , 2020, 16, e1008044.		0
24	Title is missing!. , 2020, 16, e1008044.		0