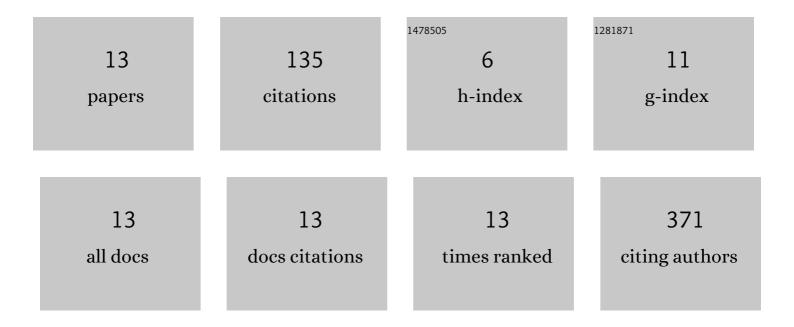
Shu Ran

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5367160/publications.pdf Version: 2024-02-01



SHIL RAN

#	Article	IF	CITATIONS
1	Total body bone mineral density and severe COVID-19: A Mendelian randomization analysis in five age strata. Bone, 2022, 155, 116281.	2.9	6
2	Three pleiotropic loci associated with bone mineral density and lean body mass. Molecular Genetics and Genomics, 2021, 296, 55-65.	2.1	4
3	The Association Between Coronavirus Disease 2019 Infection and Blood Constituents: A Mendelian Randomization Analysis. Journal of Infectious Diseases, 2021, 224, 922-924.	4.0	1
4	Four pleiotropic loci associated with fat mass and lean mass. International Journal of Obesity, 2020, 44, 2113-2123.	3.4	2
5	Wholeâ€exome sequencing and genomeâ€wide association studies identify novel sarcopenia risk genes in Han Chinese. Molecular Genetics & Genomic Medicine, 2020, 8, e1267.	1.2	6
6	Association of 3p27.1 Variants with Whole Body Lean Mass Identified by a Genome-wide Association Study. Scientific Reports, 2020, 10, 4293.	3.3	2
7	Replication of FTO Gene associated with lean mass in a Meta-Analysis of Genome-Wide Association Studies. Scientific Reports, 2020, 10, 5057.	3.3	12
8	Joint Association Analysis Identified 18 New Loci for Bone Mineral Density. Journal of Bone and Mineral Research, 2019, 34, 1086-1094.	2.8	27
9	Identification of a 1p21 independent functional variant for abdominal obesity. International Journal of Obesity, 2019, 43, 2480-2490.	3.4	5
10	Genome-Wide Association Study Identified Copy Number Variants Important for Appendicular Lean Mass. PLoS ONE, 2014, 9, e89776.	2.5	12
11	Bivariate Genome-Wide Association Analyses Identified Genes with Pleiotropic Effects for Femoral Neck Bone Geometry and Age at Menarche. PLoS ONE, 2013, 8, e60362.	2.5	18
12	Genome-wide association study of copy number variation identified gremlin1 as a candidate gene for lean body mass. Journal of Human Genetics, 2012, 57, 33-37.	2.3	30
13	Bivariate genome-wide association study suggests that the DARC gene influences lean body mass and age at menarche. Science China Life Sciences, 2012, 55, 516-520.	4.9	10