Sandra Salazar

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9308448/publications.pdf

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20 papers	409 citations	1307594 7 h-index	1372567 10 g-index
21 all docs	21 docs citations	21 times ranked	1468 citing authors

#	Article	IF	Citations
1	Type 2 and interferon inflammation regulate SARS-CoV-2 entry factor expression in the airway epithelium. Nature Communications, 2020, 11, 5139.	12.8	131
2	Whole-Genome Sequencing of Pharmacogenetic Drug Response in Racially Diverse Children with Asthma. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1552-1564.	5.6	102
3	On the cross-population generalizability of gene expression prediction models. PLoS Genetics, 2020, 16, e1008927.	3.5	41
4	Nasal airway transcriptome-wide association study of asthma reveals genetically driven mucus pathobiology. Nature Communications, 2022, 13, 1632.	12.8	24
5	Genetic Determinants of Telomere Length in African American Youth. Scientific Reports, 2018, 8, 13265.	3.3	20
6	Racial/Ethnicâ€Specific Differences in the Effects of Inhaled Corticosteroid Use on Bronchodilator Response in Patients With Asthma. Clinical Pharmacology and Therapeutics, 2019, 106, 1133-1140.	4.7	17
7	Lung Function in African American Children with Asthma Is Associated with Novel Regulatory Variants of the KIT LigandKITLG/SCFand Gene-By-Air-Pollution Interaction. Genetics, 2020, 215, 869-886.	2.9	11
8	Differential asthma odds following respiratory infection in children from three minority populations. PLoS ONE, 2020, 15, e0231782.	2.5	8
9	Identification of CFTR variants in Latino patients with cystic fibrosis from the Dominican Republic and Puerto Rico. Pediatric Pulmonology, 2020, 55, 533-540.	2.0	5
10	Integrative genomic analysis in African American children with asthma finds three novel loci associated with lung function. Genetic Epidemiology, 2021, 45, 190-208.	1.3	4
11	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
12	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
13	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
14	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
15	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
16	On the cross-population generalizability of gene expression prediction models. , 2020, 16, e1008927.		0
17	Title is missing!. , 2020, 15, e0231782.		0
18	Title is missing!. , 2020, 15, e0231782.		0

#	Article	IF	Citations
19	Title is missing!. , 2020, 15, e0231782.		0
20	Title is missing!. , 2020, 15, e0231782.		0