

Nisha Limaye

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

623
citations

1478505

6
h-index

1058476

14
g-index

22
all docs

22
docs citations

22
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of SARS-CoV2 humoral response including neutralizing antibodies is not sufficient to protect patients against fatal infection. <i>Scientific Reports</i> , 2022, 12, 2077.	3.3	8
2	Atypical phenotype? The answerâ€™s in the genotype: AGS caused by a novel <i>RNASEH2C</i> variant combined with XLA caused by a BTK deficiency. <i>Rheumatology</i> , 2021, 60, e240-e242.	1.9	1
3	Common Transcriptomic Effects of Abatacept and Other DMARDs on Rheumatoid Arthritis Synovial Tissue. <i>Frontiers in Immunology</i> , 2021, 12, 724895.	4.8	8
4	High p16 ^{INK4a} , a marker of cellular senescence, is associated with renal injury, impairment and outcome in lupus nephritis. <i>RMD Open</i> , 2021, 7, e001844.	3.8	7
5	Liquid Biopsy to Detect Minimal Residual Disease: Methodology and Impact. <i>Cancers</i> , 2021, 13, 5364.	3.7	31
6	Liquid biopsy for mutational profiling of locoregional recurrent and/or metastatic head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2020, 104, 104631.	1.5	42
7	Tumor sequencing is useful to refine the analysis of germline variants in unexplained high-risk breast cancer families. <i>Breast Cancer Research</i> , 2020, 22, 36.	5.0	6
8	Association of <i>PDGFRB</i> Mutations With Pediatric Myofibroma and Myofibromatosis. <i>JAMA Dermatology</i> , 2019, 155, 946.	4.1	43
9	<i>PDGFRB</i> gain-of-function mutations in sporadic infantile myofibromatosis. <i>Human Molecular Genetics</i> , 2017, 26, 1801-1810.	2.9	77
10	Blue Rubber Bleb Nevus (BRBN) Syndrome Is Caused by Somatic TEK (TIE2) Mutations. <i>Journal of Investigative Dermatology</i> , 2017, 137, 207-216.	0.7	148
11	Somatic Activating <i>PIK3CA</i> Mutations Cause Venous Malformation. <i>American Journal of Human Genetics</i> , 2015, 97, 914-921.	6.2	244
12	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 549.	3.8	0
13	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 549-50.	3.8	4
14	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 550.	3.8	0
15	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 550.	3.8	0
16	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 550.	3.8	0
17	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 551.	3.8	0
18	Novel human pathological mutations. Gene symbol: <i>KRIT1</i> . Disease: cerebral cavernous malformation. <i>Human Genetics</i> , 2007, 122, 551.	3.8	0

#	ARTICLE	IF	CITATIONS
19	Novel human pathological mutations. Gene symbol: KRIT1. Disease: cerebral cavernous malformation. Human Genetics, 2007, 122, 552.	3.8	1
20	Novel human pathological mutations. Gene symbol: KRIT1. Disease: cerebral cavernous malformation. Human Genetics, 2007, 122, 551.	3.8	0
21	Novel human pathological mutations. Gene symbol: KRIT1. Disease: cerebral cavernous malformation. Human Genetics, 2007, 122, 552.	3.8	0
22	Novel human pathological mutations. Gene symbol: KRIT1. Disease: cerebral cavernous malformation. Human Genetics, 2007, 122, 552.	3.8	3