

Amit Kishore

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

722
citations

623734

14
h-index

552781

26
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32
all docs

32
docs citations

32
times ranked

917
citing authors

#	ARTICLE	IF	CITATIONS
1	High-resolution mapping of the quantitative trait locus (QTLs) conferring resistance to false smut disease in rice. <i>Journal of Applied Genetics</i> , 2022, 63, 35-45.	1.9	8
2	Effect of genotype on the disease course in idiopathic pulmonary fibrosis despite antifibrotic treatment. <i>Biomedical Reports</i> , 2021, 15, 87.	2.0	3
3	Roles of Macrophage Polarization and Macrophage-Derived miRNAs in Pulmonary Fibrosis. <i>Frontiers in Immunology</i> , 2021, 12, 678457.	4.8	93
4	Recent advances in genomics-assisted breeding of brown planthopper (<i>Nilaparvata lugens</i>) resistance in rice (<i>Oryza sativa</i>). <i>Plant Breeding</i> , 2020, 139, 1052-1066.	1.9	14
5	Association of <i>TGF-β3</i> and <i>ANXA11</i> with pulmonary sarcoidosis in Greek population. <i>Expert Review of Respiratory Medicine</i> , 2020, 14, 1065-1069.	2.5	10
6	Expression analysis of extracellular microRNA in bronchoalveolar lavage fluid from patients with pulmonary sarcoidosis. <i>Respirology</i> , 2018, 23, 1166-1172.	2.3	26
7	Next-Generation Sequencing Based HLA Typing: Deciphering Immunogenetic Aspects of Sarcoidosis. <i>Frontiers in Genetics</i> , 2018, 9, 503.	2.3	42
8	Whole-exome sequencing identifies rare genetic variations in German families with pulmonary sarcoidosis. <i>Human Genetics</i> , 2018, 137, 705-716.	3.8	18
9	miR-29a-3p/T-bet Regulatory Circuit Is Altered in T Cells of Patients With Hashimoto's Thyroiditis. <i>Frontiers in Endocrinology</i> , 2018, 9, 264.	3.5	10
10	Effect of genotype on hypersensitivity pneumonitis despite treatment.. , 2018, , .		1
11	SNP Variants in Major Histocompatibility Complex Are Associated with Sarcoidosis Susceptibility—A Joint Analysis in Four European Populations. <i>Frontiers in Immunology</i> , 2017, 8, 422.	4.8	31
12	Gene variants and clinical course of pulmonary sarcoidosis in a Slavic population. , 2017, , .		0
13	Association Study for 26 Candidate Loci in Idiopathic Pulmonary Fibrosis Patients from Four European Populations. <i>Frontiers in Immunology</i> , 2016, 7, 274.	4.8	18
14	Impact of Heat Stress on Cellular and Transcriptional Adaptation of Mammary Epithelial Cells in Riverine Buffalo (<i>Bubalus Bubalis</i>). <i>PLoS ONE</i> , 2016, 11, e0157237.	2.5	56
15	Identification of internal control genes in milk-derived mammary epithelial cells during lactation cycle of Indian zebu cow. <i>Animal Science Journal</i> , 2016, 87, 344-353.	1.4	14
16	Immunomodulatory effects of therapeutic plasma exchange on monocytes in antiphospholipid syndrome. <i>Experimental and Therapeutic Medicine</i> , 2016, 12, 1189-1195.	1.8	9
17	Matrix-based three-dimensional culture of buffalo mammary epithelial cells showed higher induction of genes related to milk protein and fatty acid metabolism. <i>Cell Biology International</i> , 2016, 40, 232-238.	3.0	5
18	A Dataset of 26 Candidate Gene and Pro-Inflammatory Cytokine Variants for Association Studies in Idiopathic Pulmonary Fibrosis: Frequency Distribution in Normal Czech Population. <i>Frontiers in Immunology</i> , 2015, 6, 476.	4.8	12

#	ARTICLE	IF	CITATIONS
19	Genetic diversity and relationship of Indian cattle inferred from microsatellite and mitochondrial DNA markers. BMC Genetics, 2015, 16, 73.	2.7	78
20	Serum and bronchoalveolar exosomal miRNAs in pulmonary sarcoidosis. , 2015, , .		2
21	Stage Specific Expression of ATP-Binding Cassette and Solute Carrier Superfamily of Transporter Genes in Mammary Gland of Riverine Buffalo (<i>Bubalus bubalis</i>). Animal Biotechnology, 2014, 25, 200-209.	1.5	7
22	Novel Insights into miRNA in Lung and Heart Inflammatory Diseases. Mediators of Inflammation, 2014, 2014, 1-27.	3.0	54
23	Analysis of genetic variations across regulatory and coding regions of kappa-casein gene of Indian native cattle (<i>Bos indicus</i>) and buffalo (<i>Bubalus bubalis</i>). Meta Gene, 2014, 2, 769-781.	0.6	6
24	Peripheral blood mononuclear cells: a potential cellular system to understand differential heat shock response across native cattle (<i>Bos indicus</i>), exotic cattle (<i>Bos taurus</i>), and riverine buffaloes (<i>Bubalus bubalis</i>) of India. Cell Stress and Chaperones, 2014, 19, 613-621.	2.9	75
25	Evaluating suitable internal control genes for transcriptional studies in heat-stressed mammary explants of buffaloes. Journal of Animal Breeding and Genetics, 2013, 130, 106-117.	2.0	10
26	Sequence analysis and identification of new variations in the 5'-flanking region of β 2-casein gene in Indian zebu cattle. Molecular Biology Reports, 2013, 40, 4473-4481.	2.3	7
27	Novel polymorphisms in UTR and coding region of inducible heat shock protein 70.1 gene in tropically adapted Indian zebu cattle (<i>Bos indicus</i>) and riverine buffalo (<i>Bubalus bubalis</i>). Gene, 2013, 527, 606-615.	2.2	39
28	Selection of stable reference genes in heat stressed peripheral blood mononuclear cells of tropically adapted Indian cattle and buffaloes. Molecular and Cellular Probes, 2013, 27, 140-144.	2.1	27
29	Identification of suitable housekeeping genes for normalization of quantitative real-time PCR data during different physiological stages of mammary gland in riverine buffaloes (<i>Bubalus bubalis</i>). Journal of Animal Physiology and Animal Nutrition, 2013, 97, 1132-1141.	2.2	16
30	Identification of Appropriate Reference Genes for qRT-PCR Analysis of Heat-Stressed Mammary Epithelial Cells in Riverine Buffaloes (<i>Bubalus bubalis</i>). ISRN Biotechnology, 2013, 2013, 1-9.	1.9	22
31	Variations in the Regulatory Region of Alpha S1-Casein Milk Protein Gene among Tropically Adapted Indian Native (<i>Bos Indicus</i>) Cattle. ISRN Biotechnology, 2013, 2013, 1-10.	1.9	8