

Vineeth Mr

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5794435/publications.pdf>

Version: 2024-02-01

21
papers

160
citations

1307594

7
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

144
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Udder and teat morphometry in relation to clinical mastitis in dairy cows. Tropical Animal Health and Production, 2022, 54, 99. | 1.4 | 5 |
| 2 | Effect of season, age and sex on E. coli adhesion patterns in Indigenous Ghurrah pigs - a comparative analysis of phenotypic classifications. Biological Rhythm Research, 2021, 52, 1217-1228. | 0.9 | 0 |
| 3 | Identification of SNPs in coding sequence of PROP1 gene and their association with bull fertility in Sahiwal cattle. Biological Rhythm Research, 2021, 52, 1357-1363. | 0.9 | 2 |
| 4 | Differential neutrophil gene expression in blood and milk during pre-implantation pregnancy in Karan Fries cattle. Biological Rhythm Research, 2021, 52, 680-687. | 0.9 | 1 |
| 5 | Effect of season, stage of lactation, parity and level of milk production on incidence of clinical mastitis in Karan Fries and Sahiwal cows. Biological Rhythm Research, 2021, 52, 593-602. | 0.9 | 10 |
| 6 | Differential expression of cytokines in PBMC of <i>Bos indicus</i> and <i>Bos taurus</i> cattle due to <i>Brucella abortus</i> S19 antigen. Animal Biotechnology, 2020, 31, 148-154. | 1.5 | 3 |
| 7 | Genome-wide discovery of SNPs in candidate genes related to production and fertility traits in Sahiwal cattle. Tropical Animal Health and Production, 2020, 52, 1707-1715. | 1.4 | 21 |
| 8 | Reduced representation approach for identification of genome-wide SNPs and their annotation for economically important traits in Indian Tharparkar cattle. 3 Biotech, 2020, 10, 309. | 2.2 | 8 |
| 9 | Genomic divergence reveals unique populations among Indian Yaks. Scientific Reports, 2020, 10, 3636. | 3.3 | 11 |
| 10 | Genomic diversity and selection sweeps identified in Indian swamp buffaloes reveals it's uniqueness with riverine buffaloes. Genomics, 2020, 112, 2385-2392. | 2.9 | 17 |
| 11 | Principal component analysis of linear udder type traits and their relationship with milk yield and composition in indigenous Sahiwal cattle. Asian-Australasian Journal of Animal Sciences, 2020, , . | 2.4 | 2 |
| 12 | Genomewide identification and annotation of SNPs in <i>Bubalus bubalis</i> . Genomics, 2019, 111, 1695-1698. | 2.9 | 23 |
| 13 | Candidate SNP of <i>CACNA2D1</i> Gene Associated with Clinical Mastitis and Production Traits in Sahiwal (<i>Bos taurus indicus</i>) and Karan Fries (<i>Bos taurus taurus</i> — <i>Bos taurus indicus</i>). Animal Biotechnology, 2019, 30, 75-81. | 1.5 | 14 |
| 14 | Novel SNP identification in exon 3 of HSP90AA1 gene and their association with heat tolerance traits in Karan Fries (<i>Bos taurus</i> — <i>Bos indicus</i>) cows under tropical climatic condition. Tropical Animal Health and Production, 2016, 48, 735-740. | 1.4 | 14 |
| 15 | Novel SNPs in HSPB8 gene and their association with heat tolerance traits in Sahiwal indigenous cattle. Tropical Animal Health and Production, 2016, 48, 175-180. | 1.4 | 15 |
| 16 | Genetic polymorphisms within exon 3 of heat shock protein 90AA1 gene and its association with heat tolerance traits in Sahiwal cows. Veterinary World, 2015, 8, 932-936. | 1.7 | 7 |
| 17 | Characterization and validation of point mutation in exon 19 of <i>CACNA2D1</i> gene in Karan Fries (<i>Bos</i>) Tj ETQq1 1 0.784314 rgBT /Over 0.1 2 | 0.1 | 2 |
| 18 | Single nucleotide polymorphisms in Heat Shock Protein (HSP) 90AA1 gene and their association with heat tolerance traits in Sahiwal cows. Indian Journal of Animal Research, 2015, , . | 0.1 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Molecular characterization and polymorphism detection in HSPB6 gene in Sahiwal cattle. Indian Journal of Animal Research, 2015, , . | 0.1 | 2 |
| 20 | Characterization of Exon 3 of PROP1 gene and Screening of H173R polymorphism in Karan Fries bulls. Indian Journal of Animal Research, 2015, , . | 0.1 | 0 |
| 21 | Characterization and validation of point mutation in Exon 19 of Calcium Channel, voltage-dependent, Alpha-2/Delta subunit 1(CACNA2D1)gene and its relationship with mastitis traits in Sahiwal. Indian Journal of Animal Research, 2015, , . | 0.1 | 1 |