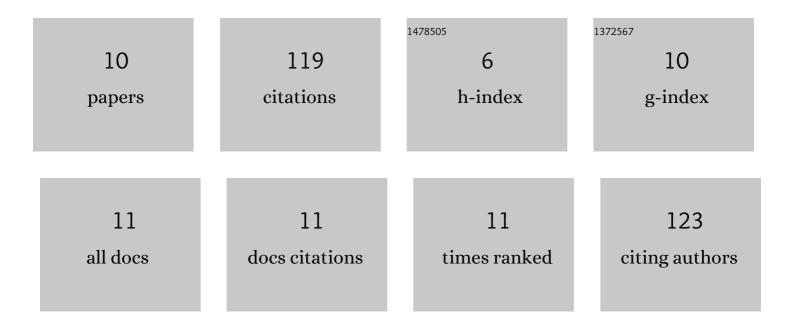
Juliana Afonso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4519130/publications.pdf Version: 2024-02-01



LULIANA AFONSO

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Detection of Co-expressed Pathway Modules Associated With Mineral Concentration and Meat Quality in Nelore Cattle. Frontiers in Genetics, 2019, 10, 210. | 2.3 | 27 |
| 2 | Potential Biomarkers for Feed Efficiency-Related Traits in Nelore Cattle Identified by Co-expression Network and Integrative Genomics Analyses. Frontiers in Genetics, 2020, 11, 189. | 2.3 | 23 |
| 3 | Muscle transcriptome analysis reveals genes and metabolic pathways related to mineral concentration in Bos indicus. Scientific Reports, 2019, 9, 12715. | 3.3 | 15 |
| 4 | Allele-specific expression is widespread in Bos indicus muscle and affects meat quality candidate genes. Scientific Reports, 2020, 10, 10204. | 3.3 | 13 |
| 5 | Muscle allele-specific expression QTLs may affect meat quality traits in Bos indicus. Scientific Reports, 2021, 11, 7321. | 3.3 | 10 |
| 6 | Genetic regulators of mineral amount in Nelore cattle muscle predicted by a new co-expression and regulatory impact factor approach. Scientific Reports, 2020, 10, 8436. | 3.3 | 10 |
| 7 | Network Analyses Predict Small RNAs That Might Modulate Gene Expression in the Testis and Epididymis of Bos indicus Bulls. Frontiers in Genetics, 2021, 12, 610116. | 2.3 | 7 |
| 8 | DNA methylation may affect beef tenderness through signal transduction in Bos indicus. Epigenetics and Chromatin, 2022, 15, 15. | 3.9 | 6 |
| 9 | Differential Gene Expression Associated with Soybean Oil Level in the Diet of Pigs. Animals, 2022, 12, 1632. | 2.3 | 5 |
| 10 | Interplay among miR-29 family, mineral metabolism, and gene regulation in Bos indicus muscle. Molecular Genetics and Genomics, 2020, 295, 1113-1127. | 2.1 | 2 |