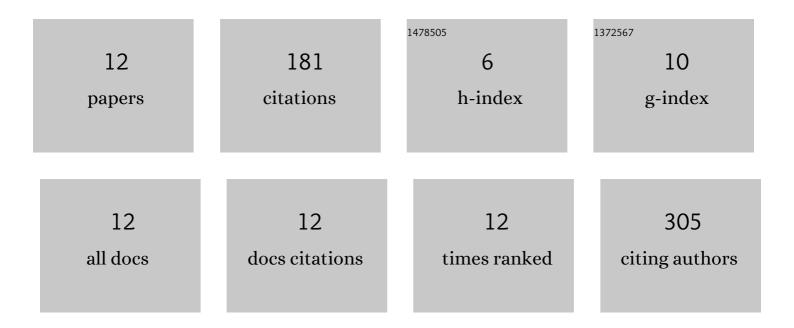
Valentino Palombo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8899725/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genome-wide association study of milk fatty acid composition in Italian Simmental and Italian Holstein cows using single nucleotide polymorphism arrays. Journal of Dairy Science, 2018, 101, 11004-11019.	3.4	54
2	What Are Omics Sciences?. , 2017, , 1-7.		39
3	Transcriptional profiling of swine mammary gland during the transition from colostrogenesis to lactogenesis using RNA sequencing. BMC Genomics, 2018, 19, 322.	2.8	29
4	PANEV: an R package for a pathway-based network visualization. BMC Bioinformatics, 2020, 21, 46.	2.6	15
5	Unique adaptations in neonatal hepatic transcriptome, nutrient signaling, and one-carbon metabolism in response to feeding ethyl cellulose rumen-protected methionine during late-gestation in Holstein cows. BMC Genomics, 2021, 22, 280.	2.8	10
6	Genotyping of Two Mediterranean Trout Populations in Central-Southern Italy for Conservation Purposes Using a Rainbow-Trout-Derived SNP Array. Animals, 2021, 11, 1803.	2.3	7
7	Study of the Fatty Acid Profile of Milk in Different Sheep Breeds: Evaluation by Multivariate Factorial Analysis. Animals, 2022, 12, 722.	2.3	7
8	Combined multivariate factor analysis and GWAS for milk fatty acids trait in Comisana sheep breed. Animal Genetics, 2020, 51, 630-631.	1.7	6
9	Single-Step Genome Wide Association Study Identifies QTL Signals for Untrimmed and Trimmed Thigh Weight in Italian Crossbred Pigs for Dry-Cured Ham Production. Animals, 2021, 11, 1612.	2.3	6
10	Use of multivariate factor analysis of detailed milk fatty acid profile to perform a genome-wide association study in Italian Simmental and Italian Holstein. Journal of Applied Genetics, 2020, 61, 451-463.	1.9	3
11	Genetic Regulation of Biomarkers as Stress Proxies in Dairy Cows. Genes, 2021, 12, 534.	2.4	3
12	The Omics Side of Fatty Liver: A Holistic Approach for a Commonly Occurring Peripartal Disease. , 2017, , 223-246.		2