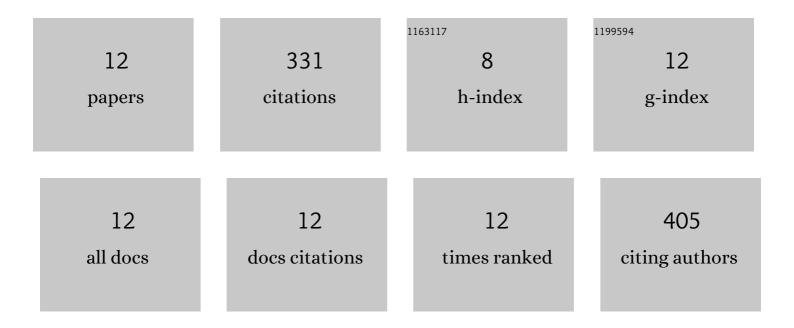
Fabio Palmiro Abeni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6102824/publications.pdf Version: 2024-02-01



FARIO PALMIRO ARENI

#	Article	IF	CITATIONS
1	Unraveling the Relationship between Milk Yield and Quality at the Test Day with Rumination Time Recorded by a PLF Technology. Animals, 2021, 11, 1583.	2.3	6
2	Farm Silage Facilities and Their Management for the Prevention of Anaerobic Bacteria Spore Contamination in Raw Milk. Dairy, 2021, 2, 500-514.	2.0	4
3	Effect of a Polyphenol-Based Additive in Pig Diets in the Early Stages of Growth. Animals, 2021, 11, 3241.	2.3	3
4	An Estimate of the Effects from Precision Livestock Farming on a Productivity Index at Farm Level. Some Evidences from a Dairy Farms' Sample of Lombardy. Animals, 2020, 10, 1781.	2.3	10
5	The genetics of phenotypic plasticity in livestock in the era of climate change: a review. Italian Journal of Animal Science, 2020, 19, 997-1014.	1.9	17
6	A Survey of Italian Dairy Farmers' Propensity for Precision Livestock Farming Tools. Animals, 2019, 9, 202.	2.3	32
7	Effects of feeding treatment on growth rates, metabolic profiles and age at puberty, and their relationships in dairy heifers. Animal, 2019, 13, 1020-1029.	3.3	9
8	Feeding and nutrition management of heat-stressed dairy ruminants. Italian Journal of Animal Science, 2018, 17, 604-620.	1.9	56
9	Blood parameters in fattening pigs from two genetic types fed diet with three different protein concentrations1. Translational Animal Science, 2018, 2, 372-382.	1.1	15
10	Monitoring cow activity and rumination time for an early detection of heat stress in dairy cow. International Journal of Biometeorology, 2017, 61, 417-425.	3.0	51
11	Metabolic conditions of lactating Friesian cows during the hot season in the Po valley. 2. Blood minerals and acid-base chemistry. International Journal of Biometeorology, 2007, 52, 97-107.	3.0	32
12	Metabolic conditions of lactating Friesian cows during the hot season in the Po valley. 1. Blood indicators of heat stress. International Journal of Biometeorology, 2007, 52, 87-96.	3.0	96