

# Alberto Sabbioni

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

575  
citations

687335

13  
h-index

752679

20  
g-index

55  
all docs

55  
docs citations

55  
times ranked

707  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physicochemical properties, gross composition, energy value and nitrogen fractions of Haflinger nursing mare milk throughout 6 lactation months. <i>Animal Research</i> , 2001, 50, 415-425.	0.6	42
2	Effects of dietary nucleotide supplementation on growth performance and hormonal and immune responses of piglets. <i>Animal</i> , 2012, 6, 902-908.	3.3	37
3	Boar Semen Bacterial Contamination in Italy and Antibiotic Efficacy in a Modified Extender. <i>Italian Journal of Animal Science</i> , 2014, 13, 3082.	1.9	33
4	Phylogeny, Genetic Relationships and Population Structure of Five Italian Local Chicken Breeds. <i>Italian Journal of Animal Science</i> , 2013, 12, e66.	1.9	26
5	Trend in ash and mineral element content of milk from Haflinger nursing mares throughout six lactation months. <i>Livestock Science</i> , 2004, 88, 55-62.	1.2	25
6	Genetic Diversity and Signatures of Selection in a Native Italian Horse Breed Based on SNP Data. <i>Animals</i> , 2020, 10, 1005.	2.3	24
7	Body weight estimation from body measures in Cornigliese sheep breed. <i>Italian Journal of Animal Science</i> , 2020, 19, 25-30.	1.9	20
8	Effects of intravenous romifidine, detomidine, detomidine combined with butorphanol, and xylazine on tear production in horses. <i>Equine Veterinary Education</i> , 2020, 32, 53-57.	0.6	19
9	Relationship between body fat and body condition score and their effects on estrous cycles of the Standardbred maiden mare. <i>Veterinary Research Communications</i> , 2010, 34, 41-45.	1.6	16
10	Effects of oral caffeine administration to sows with induced parturition on hypoxia in piglets. <i>Livestock Science</i> , 2013, 157, 372-377.	1.6	16
11	Monitoring blood plasma leptin and lactogenic hormones in pregnant sows. <i>Animal</i> , 2015, 9, 629-634.	3.3	16
12	Genetic diversity of Cornigliese sheep breed using STR markers. <i>Small Ruminant Research</i> , 2015, 123, 62-69.	1.2	16
13	Genetic Diversity in the Italian Holstein Dairy Cattle Based on Pedigree and SNP Data Prior and After Genomic Selection. <i>Frontiers in Veterinary Science</i> , 2021, 8, 773985.	2.2	15
14	Effects of oral administration of caffeine on some physiological parameters and maternal behaviour of sows at farrowing. <i>Research in Veterinary Science</i> , 2016, 105, 121-123.	1.9	14
15	Carcass and meat parameters in Cornigliese sheep breed as affected by sex and age-class. <i>Italian Journal of Animal Science</i> , 2016, 15, 2-9.	1.9	14
16	Genetic Variability in the Italian Heavy Draught Horse from Pedigree Data and Genomic Information. <i>Animals</i> , 2020, 10, 1310.	2.3	13
17	Exploring genetic diversity in an Italian horse native breed to develop strategies for preservation and management. <i>Journal of Animal Breeding and Genetics</i> , 2018, 135, 450-459.	2.0	12
18	Genomic inbreeding coefficients using imputed genotypes: Assessing different estimators in Holstein-Friesian dairy cows. <i>Journal of Dairy Science</i> , 2022, 105, 5926-5945.	3.4	12

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19	Reproductive efficiency of a new modified boar semen extender for liquid storage. <i>Livestock Science</i> , 2013, 157, 384-388.	1.6	11
20	Genomic Divergence in Swedish Warmblood Horses Selected for Equestrian Disciplines. <i>Genes</i> , 2019, 10, 976.	2.4	11
21	Body Measures and Milk Production, Milk Fat Globules Granulometry and Milk Fatty Acid Content in Cabannina Cattle Breed. <i>Italian Journal of Animal Science</i> , 2013, 12, e18.	1.9	10
22	Modulation of the Bifidobacterial Communities of the Dog Microbiota by Zeolite. <i>Frontiers in Microbiology</i> , 2016, 7, 1491.	3.5	10
23	Meloxicam vs robenacoxib for postoperative pain management in dogs undergoing combined laparoscopic ovariectomy and laparoscopic-assisted gastropexy. <i>Veterinary Surgery</i> , 2019, 48, 578-583.	1.0	10
24	Allometric coefficients for body measures and morphometric indexes in a meat-type sheep breed. <i>Small Ruminant Research</i> , 2016, 144, 248-254.	1.2	9
25	Genetic parameters estimation in an Italian horse native breed to support the conversion from agricultural uses to riding purposes. <i>Journal of Animal Breeding and Genetics</i> , 2020, 137, 200-210.	2.0	9
26	&lt;i>In vitro&/i> ruminal dry matter and neutral detergent fibre digestibility of common feedstuffs as affected by the addition of essential oils and their active compounds. <i>Journal of Animal and Feed Sciences</i> , 2017, 26, 204-212.	1.1	9
27	Comparison between plasma and milk levels of leptin during pregnancy and lactation in cow, a relationship with $\beta$ -lactoglobulin. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2007, 91, 240-246.	2.2	8
28	Leptin in sow: Influence on the resumption of cycle activity after weaning and on the piglet gain. <i>Livestock Science</i> , 2009, 124, 107-111.	1.6	8
29	Long-term liquid storage and reproductive evaluation of an innovative boar semen extender (Formula12 Å®) containing a non-reducing disaccharide and an enzymatic agent. <i>Animal Reproduction Science</i> , 2017, 180, 10-16.	1.5	8
30	Genetic Variability and Management in Nero di Parma Swine Breed to Preserve Local Diversity. <i>Animals</i> , 2020, 10, 538.	2.3	8
31	Genome-wide scan reveals genetic divergence in Italian Holstein cows bred within PDO cheese production chains. <i>Scientific Reports</i> , 2021, 11, 12601.	3.3	8
32	Effect of Duroc genes proportion on growth performance and on carcass and meat quality characteristics in heavy pigs. <i>Italian Journal of Animal Science</i> , 2002, 1, 17-24.	1.9	7
33	Effects of a dietary crude fibre concentrate on growth in weaned piglets. <i>Animal</i> , 2017, 11, 1905-1912.	3.3	7
34	Allometric coefficients for carcass and non-carcass components in a local meat-type sheep breed. <i>Small Ruminant Research</i> , 2018, 159, 69-74.	1.2	7
35	Occurrence and inheritance of wattles and effects of genotype at wattle locus on Gompertz growth curve parameters in "Nero di Parma" pigs. <i>Livestock Science</i> , 2011, 137, 226-230.	1.6	6
36	Milk production and lactation curves of Bianca Val Padana and Italian Friesian dairy cows in relation to the management system. <i>Italian Journal of Animal Science</i> , 2012, 11, e26.	1.9	6

#	ARTICLE	IF	CITATIONS
37	Effects of Dog-Assisted Therapies on Cognitive Mnemonic Capabilities in People Affected by Alzheimer's Disease. <i>Animals</i> , 2021, 11, 1366.	2.3	6
38	Application of different growth models to "Nero di Parma" pigs. <i>Italian Journal of Animal Science</i> , 2009, 8, 537-539.	1.9	5
39	Natural zeolite (chabazite/phillipsite) dietary supplementation influences faecal microbiota and oxidant status of working dogs. <i>Italian Journal of Animal Science</i> , 2017, 16, 115-121.	1.9	5
40	Effect of the proportion of Duroc genes in crosses with Large White and Landrace pigs on the characteristics of seasoned Parma ham. <i>Italian Journal of Animal Science</i> , 2004, 3, 31-39.	1.9	4
41	Morphological evolution of Bardigiano horse. <i>Italian Journal of Animal Science</i> , 2005, 4, 412-414.	1.9	4
42	Evaluation of effectiveness of an innovative semen extender (Formula <sup>®</sup> ) comparing with a traditional extender (Lepus <sup>®</sup> ) for artificial insemination in rabbits does. <i>Italian Journal of Animal Science</i> , 2016, 15, 584-589.	1.9	4
43	Allometric coefficients for physical-chemical parameters of meat in a local sheep breed. <i>Small Ruminant Research</i> , 2019, 174, 141-147.	1.2	4
44	Relationships among maternal backfat depth, plasma adipokines and the birthweight of piglets. <i>Livestock Science</i> , 2019, 223, 138-143.	1.6	4
45	Peripheral cytokine expression in Standardbred mares at different adiposity during the periparturient period. <i>Animal</i> , 2011, 5, 1938-1943.	3.3	3
46	Effects of the combination between selected phytochemicals and the carriers silica and Tween 80 on dry matter and neutral detergent fibre digestibility of common feeds. <i>Italian Journal of Animal Science</i> , 2020, 19, 723-738.	1.9	3
47	Performance of Swedish Warmblood fragile foal syndrome carriers and breeding prospects. <i>Genetics Selection Evolution</i> , 2022, 54, 4.	3.0	3
48	Reproductive parameters of "Nero di Parma" sows reared outdoor and indoor. <i>Italian Journal of Animal Science</i> , 2007, 6, 712-712.	1.9	2
49	Effect of sex and season of birth on Gompertz growth curve parameters in "Nero di Parma" pigs. <i>Italian Journal of Animal Science</i> , 2009, 8, 719-726.	1.9	2
50	Relationship between serum <sup>12</sup> -lactoglobulin content during gestation and reproductive efficiency in primiparous sows. <i>Italian Journal of Animal Science</i> , 2004, 3, 219-224.	1.9	1
51	Genetic similarities among Modenese, Romagnola and three Veneto chicken breeds. <i>Italian Journal of Animal Science</i> , 2005, 4, 106-108.	1.9	1
52	Hydrolyzable and fermentable carbohydrates in North Italian pastures for horses. <i>Italian Journal of Animal Science</i> , 2010, 9, e66.	1.9	1
53	Effect of Xylazine, Detomidine, and Detomidine+Butorphanol Combination on Latencies of Peaks I-V of Brainstem Auditory Evoked Responses in Horses. <i>Journal of Equine Veterinary Science</i> , 2015, 35, 541-544.	0.9	1
54	Prediction of milk, fat and protein yields in first lactation from serum <sup>12</sup> -lactoglobulin concentrations during gestation in Italian Brown heifers. <i>Italian Journal of Animal Science</i> , 2007, 6, 205-211.	1.9	0