

Achille Schiavone

List of Publications by Year in descending order

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Version: 2024-02-01

123
papers

4,639
citations

136740

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times ranked

2923
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#	ARTICLE	IF	CITATIONS
1	Effect of rearing substrate on growth performance, waste reduction efficiency and chemical composition of black soldier fly (<i>Hermetia illucens</i>) larvae. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 5776-5784.	1.7	300
2	Nutritional value of two insect larval meals (<i>Tenebrio molitor</i> and <i>Hermetia illucens</i>) for broiler chickens: Apparent nutrient digestibility, apparent ileal amino acid digestibility and apparent metabolizable energy. <i>Animal Feed Science and Technology</i> , 2015, 209, 211-218.	1.1	283
3	Evaluation of the suitability of a partially defatted black soldier fly (<i>Hermetia illucens</i> L.) larvae meal as ingredient for rainbow trout (<i>Oncorhynchus mykiss</i> Walbaum) diets. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 57.	2.1	276
4	Nutritional value of a partially defatted and a highly defatted black soldier fly larvae (<i>Hermetia</i>) and apparent ileal amino acid digestibility. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 51.	2.1	213
5	Partial or total replacement of soybean oil by black soldier fly larvae (<i>Hermetia illucens</i> L.) fat in broiler diets: effect on growth performances, feed-choice, blood traits, carcass characteristics and meat quality. <i>Italian Journal of Animal Science</i> , 2017, 16, 93-100.	0.8	181
6	<i>Tenebrio Molitor</i> Meal in Rainbow Trout (<i>Oncorhynchus Mykiss</i>) Diets: Effects on Animal Performance, Nutrient Digestibility and Chemical Composition of Fillets. <i>Italian Journal of Animal Science</i> , 2015, 14, 4170.	0.8	154
7	Animals Fed Insect-Based Diets: State-of-the-Art on Digestibility, Performance and Product Quality. <i>Animals</i> , 2019, 9, 170.	1.0	146
8	Black soldier fly defatted meal as a dietary protein source for broiler chickens: Effects on growth performance, blood traits, gut morphology and histological features. <i>Journal of Animal Science and Biotechnology</i> , 2018, 9, 49.	2.1	140
9	Insect and fish by-products as sustainable alternatives to conventional animal proteins in animal nutrition. <i>Italian Journal of Animal Science</i> , 2020, 19, 360-372.	0.8	138
10	Effects of a Natural Extract of Chestnut Wood on Digestibility, Performance Traits, and Nitrogen Balance of Broiler Chicks. <i>Poultry Science</i> , 2008, 87, 521-527.	1.5	130
11	Black soldier fly larva fat inclusion in finisher broiler chicken diet as an alternative fat source. <i>Animal</i> , 2018, 12, 2032-2039.	1.3	122
12	Partially defatted black soldier fly larva meal inclusion in piglet diets: effects on the growth performance, nutrient digestibility, blood profile, gut morphology and histological features. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 12.	2.1	113
13	Yellow mealworm larvae (<i>Tenebrio molitor</i>) inclusion in diets for male broiler chickens: effects on growth performance, gut morphology, and histological findings. <i>Poultry Science</i> , 2018, 97, 540-548.	1.5	100
14	Influence of <i>Hermetia illucens</i> meal dietary inclusion on the histological traits, gut mucin composition and the oxidative stress biomarkers in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Aquaculture</i> , 2018, 496, 50-57.	1.7	94
15	First insights on Black Soldier Fly (<i>Hermetia illucens</i> L.) larvae meal dietary administration in Siberian sturgeon (<i>Acipenser baerii</i> Brandt) juveniles. <i>Aquaculture</i> , 2020, 515, 734539.	1.7	93
16	Effects of dietary <i>Tenebrio molitor</i> meal inclusion in free-range chickens. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016, 100, 1104-1112.	1.0	91
17	Modulation of intestinal microbiota, morphology and mucin composition by dietary insect meal inclusion in free-range chickens. <i>BMC Veterinary Research</i> , 2018, 14, 383.	0.7	89
18	Black soldier fly defatted meal as a dietary protein source for broiler chickens: effects on carcass traits, breast meat quality and safety. <i>Animal</i> , 2019, 13, 2397-2405.	1.3	87

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19	Inclusion of <i>Hermetia illucens</i> larvae meal on rainbow trout (<i>Oncorhynchus mykiss</i>) feed: effect on sensory profile according to static and dynamic evaluations. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 3402-3411.	1.7	82
20	Effects of yellow mealworm larvae (<i>Tenebrio molitor</i>) inclusion in diets for female broiler chickens: implications for animal health and gut histology. <i>Animal Feed Science and Technology</i> , 2017, 234, 253-263.	1.1	73
21	Meat Quality and Sensory Traits of Finisher Broiler Chickens Fed with Black Soldier Fly (<i>Hermetia</i>) Tj ETQq1 1 0.784314 rgBT /Overloc	1.0	78
22	Use of <i>Silybum marianum</i> fruit extract in broiler chicken nutrition: influence on performance and meat quality. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2007, 91, 256-262.	1.0	61
23	Effect of dietary supplementation with insect fats on growth performance, digestive efficiency and health of rabbits. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 4.	2.1	56
24	Black soldier fly and gut health in broiler chickens: insights into the relationship between cecal microbiota and intestinal mucin composition. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 11.	2.1	56
25	Partially Defatted <i>Tenebrio molitor</i> Larva Meal in Diets for Grow-Out Rainbow Trout, <i>Oncorhynchus mykiss</i> (Walbaum): Effects on Growth Performance, Diet Digestibility and Metabolic Responses. <i>Animals</i> , 2020, 10, 229.	1.0	52
26	Gut Microbiota and Mucin Composition in Female Broiler Chickens Fed Diets including Yellow Mealworm (<i>Tenebrio molitor</i> , L.). <i>Animals</i> , 2019, 9, 213.	1.0	48
27	Nutritional effects of the dietary inclusion of partially defatted <i>Hermetia illucens</i> larva meal in Muscovy duck. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 37.	2.1	39
28	Dietary inclusion of a partially defatted black soldier fly (<i>Hermetia illucens</i>) larva meal in low fishmeal-based diets for rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Journal of Animal Science and Biotechnology</i> , 2021, 12, 50.	2.1	38
29	Cytotoxic effects of oxytetracycline residues in the bones of broiler chickens following therapeutic oral administration of a water formulation. <i>Poultry Science</i> , 2015, 94, 1979-1985.	1.5	37
30	Protein hunger of the feed sector: the alternatives offered by the plant world. <i>Italian Journal of Animal Science</i> , 2020, 19, 1204-1225.	0.8	37
31	Acute phase proteins and heterophil:lymphocyte ratio in laying hens in different housing systems. <i>Veterinary Record</i> , 2010, 167, 749-751.	0.2	34
32	Could Dietary Black Soldier Fly Meal Inclusion Affect the Liver and Intestinal Histological Traits and the Oxidative Stress Biomarkers of Siberian Sturgeon (<i>Acipenser baerii</i>) Juveniles?. <i>Animals</i> , 2020, 10, 155.	1.0	34
33	Genomic and genetic variability of six chicken populations using single nucleotide polymorphism and copy number variants as markers. <i>Animal</i> , 2017, 11, 737-745.	1.3	33
34	Feeding a diet contaminated with ochratoxin A for chickens at the maximum level recommended by the EU for poultry feeds (0.1 mg/kg). 1. Effects on growth and slaughter performance, haematological and serum traits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2013, 97, 13-22.	1.0	32
35	Breast meat traits of Muscovy ducks fed on a microalga (<i>Cryptocodium cohnii</i>) meal supplemented diet. <i>British Poultry Science</i> , 2007, 48, 573-579.	0.8	31
36	A survey on the occurrence of ochratoxin A in feeds and sera collected in conventional and organic poultry farms in Northern Italy. <i>Italian Journal of Animal Science</i> , 2008, 7, 495-503.	0.8	31

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37	Effects of the Dietary Inclusion of Partially Defatted Black Soldier Fly (<i>Hermetia illucens</i>) Meal on the Blood Chemistry and Tissue (Spleen, Liver, Thymus, and Bursa of Fabricius) Histology of Muscovy Ducks (<i>Cairina moschata domestica</i>). <i>Animals</i> , 2019, 9, 307.	1.0	31
38	A survey of ochratoxin A contamination in feeds and sera from organic and standard swine farms in northwest Italy. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 1467-1472.	1.7	30
39	Antimicrobial Effects of Black Soldier Fly and Yellow Mealworm Fats and Their Impact on Gut Microbiota of Growing Rabbits. <i>Animals</i> , 2020, 10, 1292.	1.0	30
40	Genome-Wide SNP Analysis Reveals the Population Structure and the Conservation Status of 23 Italian Chicken Breeds. <i>Animals</i> , 2020, 10, 1441.	1.0	28
41	Influence of dietary lipid source and strain on fatty acid composition of Muscovy duck meat. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2004, 88, 88-93.	1.0	27
42	Yellow mealworm (<i>Tenebrio molitor</i> L.) larvae inclusion in diets for free-range chickens: effects on meat quality and fatty acid profile. <i>Renewable Agriculture and Food Systems</i> , 2020, 35, 571-578.	0.8	27
43	Black soldier fly and yellow mealworm live larvae for broiler chickens: Effects on bird performance and health status. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 10-18.	1.0	26
44	Amino acid concentrations in blood serum of horses performing long lasting low-intensity exercise. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2005, 89, 146-150.	1.0	25
45	Quality and Consumer Acceptance of Meat from Rabbits Fed Diets in Which Soybean Oil is Replaced with Black Soldier Fly and Yellow Mealworm Fats. <i>Animals</i> , 2019, 9, 629.	1.0	25
46	Insects as Feed for Farmed Poultry: Are Italian Consumers Ready to Embrace This Innovation?. <i>Insects</i> , 2021, 12, 435.	1.0	23
47	Overview of Native Chicken Breeds in Italy: Small Scale Production and Marketing. <i>Animals</i> , 2021, 11, 629.	1.0	22
48	An association between feather damaging behavior and corticosterone metabolite excretion in captive African grey parrots (<i>Psittacus erithacus</i>). <i>PeerJ</i> , 2016, 4, e2462.	0.9	21
49	Growth Performance Analysis of Two Italian Slow-Growing Chicken Breeds: Bianca di Saluzzo and Bionda Piemontese. <i>Animals</i> , 2020, 10, 969.	1.0	21
50	Feeding a diet contaminated with ochratoxin A for broiler chickens at the maximum level recommended by the EU for poultry feeds (0.1 mg/kg). 2. Effects on meat quality, oxidative stress, residues and histological traits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2013, 97, 23-31.	1.0	20
51	Effects of dietary <i>Hermetia illucens</i> meal inclusion on cecal microbiota and small intestinal mucin dynamics and infiltration with immune cells of weaned piglets. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 64.	2.1	20
52	Overview of Native Chicken Breeds in Italy: Conservation Status and Rearing Systems in Use. <i>Animals</i> , 2021, 11, 490.	1.0	20
53	In vivo and in vitro Digestibility of an Extruded Complete Dog Food Containing Black Soldier Fly (<i>Hermetia illucens</i>) Larvae Meal as Protein Source. <i>Frontiers in Veterinary Science</i> , 2021, 8, 653411.	0.9	20
54	Effect of genotype and overfeeding on lipid deposition in myofibres and intramuscular adipocytes of breast and thigh muscles of ducks. <i>Reproduction, Nutrition, Development</i> , 2005, 45, 87-99.	1.9	19

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55	Effects of Feed Restriction and Diet Nutrient Density During Re-Alimentation on Growth Performance, Carcass Traits, Organ Weight, Blood Parameters and the Immune Response of Broilers. <i>Italian Journal of Animal Science</i> , 2015, 14, 4037.	0.8	18
56	State-of-the-Art of the Nutritional Alternatives to the Use of Antibiotics in Humans and Monogastric Animals. <i>Animals</i> , 2020, 10, 2199.	1.0	18
57	How information affects consumersâ€™ purchase intention and willingness to pay for poultry farmed with insect-based meal and live insects. <i>Journal of Insects As Food and Feed</i> , 2022, 8, 197-206.	2.1	18
58	Effects of N,N-dimethylglycine sodium salt on apparent digestibility, vitamin E absorption, and serum proteins in broiler chickens fed a high- or low-fat diet. <i>Poultry Science</i> , 2013, 92, 1221-1226.	1.5	17
59	Protein composition and digestibility of black soldier fly larvae in broiler chickens revisited according to the recent nitrogen-protein conversion ratio. <i>Journal of Insects As Food and Feed</i> , 2018, 4, 171-177.	2.1	17
60	Modified Black Soldier Fly Larva Fat in Broiler Diet: Effects on Performance, Carcass Traits, Blood Parameters, Histomorphological Features and Gut Microbiota. <i>Animals</i> , 2021, 11, 1837.	1.0	17
61	Dietary lipid sources and vitamin E affect fatty acid composition or lipid stability of breast meat from Muscovy duck. <i>Canadian Journal of Animal Science</i> , 2010, 90, 371-378.	0.7	16
62	Effect of Different Dietary Levels of Rosemary (<i>Rosmarinus Officinalis</i>) and Yarrow (<i>Achillea Millefolium</i>) on the Growth Performance, Carcass Traits and Ileal Micro-biota of Broilers. <i>Italian Journal of Animal Science</i> , 2015, 14, 3930.	0.8	16
63	Odd- and branched-chain fatty acids in goat milk as indicators of the diet composition. <i>Italian Journal of Animal Science</i> , 2017, 16, 68-74.	0.8	16
64	Black soldier fly larva in Muscovy duck diets: effects on duck growth, carcass property, and meat quality. <i>Poultry Science</i> , 2021, 100, 101303.	1.5	16
65	Effect of Insect Live Larvae as Environmental Enrichment on Poultry Gut Health: Gut Mucin Composition, Microbiota and Local Immune Response Evaluation. <i>Animals</i> , 2021, 11, 2819.	1.0	16
66	Effects of dietary alfalfa flavonoids on the performance, meat quality and lipid oxidation of growing rabbits. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 270-277.	2.4	16
67	Effects of low doses of dexamethasone on productive traits and meat quality of veal calves. <i>Animal Science</i> , 2004, 79, 93-98.	1.3	15
68	Effect of dietary clenbuterol and cimaterol on muscle composition, beta-adrenergic and androgen receptor concentrations in broiler chickens. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2004, 88, 94-100.	1.0	15
69	Effects of probiotic supplementation on milk production, blood metabolite profile and enzyme activities of ewes during lactation. <i>Italian Journal of Animal Science</i> , 2019, 18, 134-139.	0.8	15
70	Bilberry pomace in rabbit nutrition: effects on growth performance, apparent digestibility, caecal traits, bacterial community and antioxidant status. <i>Animal</i> , 2019, 13, 53-63.	1.3	14
71	Rabbit dietary supplementation with pale purple coneflower. 1. Effects on the reproductive performance and immune parameters of does. <i>Animal</i> , 2016, 10, 1101-1109.	1.3	13
72	Effects of Dietary Quebracho Tannin on Performance Traits and Parasite Load in an Italian Slow-Growing Chicken (White Livorno Breed). <i>Animals</i> , 2020, 10, 684.	1.0	13

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73	Hermetia illucens meal inclusion in low-fishmeal diets for rainbow trout (<i>Oncorhynchus mykiss</i>): Effects on the growth performance, nutrient digestibility coefficients, selected gut health traits, and health status indices. <i>Animal Feed Science and Technology</i> , 2022, 290, 115341.	1.1	13
74	Effect of Genotype and Transport on Tonic Immobility and Heterophil/Lymphocyte Ratio in Two Local Italian Breeds and Isa Brown Hens Kept Under Free-Range Conditions. <i>Italian Journal of Animal Science</i> , 2013, 12, e78.	0.8	12
75	Feather picking in pet parrots: sensitive species, risk factor and ethological evidence. <i>Italian Journal of Animal Science</i> , 2016, 15, 473-480.	0.8	12
76	Genetic variability of two Italian indigenous chicken breeds inferred from microsatellite marker analysis. <i>British Poultry Science</i> , 2016, 57, 435-443.	0.8	12
77	Italian semen cryobank of autochthonous chicken and turkey breeds: a tool for preserving genetic biodiversity. <i>Italian Journal of Animal Science</i> , 2021, 20, 2022-2033.	0.8	12
78	Effects of Agro-Industrial Byproduct-Based Diets on the Growth Performance, Digestibility, Nutritional and Microbiota Composition of Mealworm (<i>Tenebrio molitor</i> L.). <i>Insects</i> , 2022, 13, 323.	1.0	12
79	Steroid and β -adrenergic receptor modifications in target organs of broiler chickens fed with a diet containing β -adrenergic agents. <i>Food and Chemical Toxicology</i> , 2008, 46, 2239-2243.	1.8	11
80	Adverse effects in broiler chickens fed a high lycopene concentration supplemented diet. <i>Canadian Journal of Animal Science</i> , 2013, 93, 231-241.	0.7	11
81	Effect of dietary globin, a natural emulsifier, on the growth performance and digestive efficiency of broiler chickens. <i>Italian Journal of Animal Science</i> , 2019, 18, 530-537.	0.8	11
82	Effects of abrupt housing changes on the welfare of Piedmontese cows. <i>Italian Journal of Animal Science</i> , 2016, 15, 103-109.	0.8	10
83	Distinguishing industrial meat from that of indigenous chickens with molecular markers. <i>Poultry Science</i> , 2017, 96, 2552-2561.	1.5	10
84	Effect of N-Methylacetamide Concentration and Thawing Rate on Chicken Sperm Quality after Cryopreservation. <i>Animals</i> , 2020, 10, 824.	1.0	10
85	Carcass Yields and Meat Composition of Male and Female Italian Slow-Growing Chicken Breeds: Bianca di Saluzzo and Bionda Piemontese. <i>Animals</i> , 2022, 12, 406.	1.0	10
86	Bilberry pomace in growing rabbit diets: effects on quality traits of hind leg meat. <i>Italian Journal of Animal Science</i> , 2017, 16, 371-379.	0.8	9
87	Investigation of hallmarks of carbonyl stress and formation of end products in feline chronic kidney disease as markers of uraemic toxins. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 465-474.	0.6	9
88	Performance of Slow-Growing Male Muscovy Ducks Exposed to Different Dietary Levels of Quebracho Tannin. <i>Animals</i> , 2020, 10, 979.	1.0	9
89	Effect of dietary polyunsaturated fatty acids and Vitamin E on serum oxidative status in horses performing very light exercise. <i>Italian Journal of Animal Science</i> , 2004, 3, 141-145.	0.8	8
90	Egg quality and blood parameters of "Bianca di Saluzzo" and Isa Brown hens kept under free range conditions. <i>Italian Journal of Animal Science</i> , 2009, 8, 772-774.	0.8	8

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91	Egg enrichment with vitamins and trace minerals. , 2011, , 289-320.		8
92	Efficacy of dimethylglycine as a feed additive to improve broiler production. <i>Livestock Science</i> , 2014, 164, 81-86.	0.6	8
93	Effects of Verbascoside Supplemented Diets on Growth Performance, Blood Traits, Meat Quality, Lipid Oxidation and Histological Features in Broiler Chickens. <i>Italian Journal of Animal Science</i> , 2015, 14, 3712.	0.8	8
94	Validation of the Turkey Semen Cryopreservation by Evaluating the Effect of Two Diluents and the Inseminating Doses. <i>Animals</i> , 2020, 10, 1329.	1.0	8
95	Dietary lipid oxidation and vitamin E supplementation influence in vivo erythrocyte traits and postmortem leg muscle lipid oxidation in broiler chickens. <i>Canadian Journal of Animal Science</i> , 2010, 90, 197-202.	0.7	7
96	Yellow Mealworm Inclusion in Diets for Heavy-Size Broiler Chickens: Implications for Intestinal Microbiota and Mucin Dynamics. <i>Animals</i> , 2020, 10, 1909.	1.0	7
97	Effects of <i>Tenebrio molitor</i> larvae meal inclusion in rainbow trout feed: myogenesis-related gene expression and histomorphological features. <i>Italian Journal of Animal Science</i> , 2021, 20, 1211-1221.	0.8	7
98	From the Semen Collection Method to the Hatchlings: The Use of Cryopreserved Sperm from Pheasants Fed an Antioxidant-Enriched Diet. <i>Animals</i> , 2021, 11, 2624.	1.0	7
99	Effects of an intravaginal GnRH analogue administration on rabbit reproductive parameters and welfare. <i>Theriogenology</i> , 2019, 125, 122-128.	0.9	6
100	Distribution and consistency of Ancona and Livorno poultry breed in Central Italy. <i>Italian Journal of Animal Science</i> , 2020, 19, 1297-1303.	0.8	6
101	Genetic Diversity of 17 Autochthonous Italian Chicken Breeds and Their Extinction Risk Status. <i>Frontiers in Genetics</i> , 2021, 12, 715656.	1.1	6
102	Odd- and Branched-Chain Fatty Acids in Lamb Meat as Potential Indicators of Fattening Diet Characteristics. <i>Foods</i> , 2021, 10, 77.	1.9	6
103	Effects of Feeding Dried Fruit Pomaces as Additional Fibre-Phenolic Compound on Meat Quality, Blood Chemistry and Redox Status of Broilers. <i>Animals</i> , 2020, 10, 1968.	1.0	5
104	Taurine supplementation in plant-based diets for juvenile rainbow trout (<i>Oncorhynchus mykiss</i>): Effects on growth performance, whole body composition, and histomorphological features. <i>Animal Feed Science and Technology</i> , 2022, 289, 115314.	1.1	5
105	Genetic traceability of two local chicken populations, Bianca di Saluzzo and Bionda Piemontese, versus some current commercial lines. <i>Italian Journal of Agronomy</i> , 2014, 9, 176.	0.4	4
106	Cross-contamination in canine and feline dietetic limited-antigen wet diets. <i>BMC Veterinary Research</i> , 2018, 14, 283.	0.7	4
107	The effect of dietary supplementation with globin and spray-dried porcine plasma on performance, digestibility and histomorphological traits in broiler chickens. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 105 Suppl 2, 42-51.	1.0	4
108	Optimization of a Protocol for the Cryopreservation of Sperm in Pellets for the Common Pheasant (<i>Phasianus colchicus mongolicus</i>). <i>Animals</i> , 2021, 11, 2472.	1.0	4

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109	Quality and Consumer Acceptance of Products from Insect-Fed Animals. , 2019, , 73-86.		4
110	Poultry biodiversity for alternative farming systems development. E3S Web of Conferences, 2022, 335, 00004.	0.2	4
111	Use of natural extract of chestnut (Silvafeed ENCA®) in broiler feeding: effect on growth performance. Italian Journal of Animal Science, 2007, 6, 731-733.	0.8	3
112	Effect of urea treatment on the nutritive value of local sorghum and millet straw: a comparative study on growing performance of Djallonke rams. Italian Journal of Animal Science, 2007, 6, 318-320.	0.8	3
113	The Disturbed Habitat and Its Effects on the Animal Population. , 0, , .		2
114	Excreta quality and digestive function of singly versus couple caged Sardinian partridges (Alectoris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Journal of Animal Physiology and Animal Nutrition, 2021, , .	1.0	1
115	Effect of rearing substrate on growth performance, waste reduction efficiency and chemical composition of black soldier fly (Hermetia illucens) larvae. , 2018, 98, 5776.		1
116	Protective Effects of New Antioxidants in OTA-Treated Chicken Kidney. Medical Sciences Forum, 2021, 2, 18.	0.5	1
117	Nutrigenomics in Animal Feeding: Digital Gene Expression Analysis in Poultry Fed Tenebrio molitor Larvae Meal. Poultry, 2022, 1, 14-29.	0.5	1
118	Feed Preference, Daily Intake, and Laying Performance of Captive-Born Sardinian Partridges (Alectoris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Raw Feed Material with Diet. Agriculture (Switzerland), 2022, 12, 642.	1.4	1
119	Evaluation of Two Equations for Prediction of Digestible Energy in Mixed Feeds and Diets for Horses. Animals, 2022, 12, 1628.	1.0	1
120	Wild trout responses to a stress experience following confinement conditions during the spawning season. Italian Journal of Animal Science, 2008, 7, 5-18.	0.8	0
121	Observations on the embryonic development of domestic meat-type guinea fowl (Numida meleagris). Italian Journal of Animal Science, 2021, 20, 2034-2040.	0.8	0
122	Effects of a Functional Protein on Gut Local Immune Response and Morphometrical Indices in Poultry. Journal of Comparative Pathology, 2022, 191, 61.	0.1	0
123	Rooster sperm pellet cryopreservation protocols: effect of step variations on the qualitative parameters of post-thawed sperm. Italian Journal of Animal Science, 2022, 21, 1010-1020.	0.8	0