

Antonella Dalle Zotte

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2019323/publications.pdf>

Version: 2024-02-01

143
papers

4,284
citations

145106

33
h-index

150775

59
g-index

144
all docs

144
docs citations

144
times ranked

3317
citing authors

#	ARTICLE	IF	CITATIONS
1	Silkworm (<i>Bombyx mori</i> L.) oil in growing rabbit nutrition: effects on meat physicochemical traits, sensory profile and shelf-life. <i>Journal of Insects As Food and Feed</i> , 2022, 8, 733-741.	2.1	4
2	Effects of dried <i>Portulaca oleracea</i> supplementation to the laying hen diet on productive performance, egg physical traits, fatty acid composition, and cholesterol content. <i>Czech Journal of Animal Science</i> , 2022, 67, 114-123.	0.5	4
3	Potentiality of protein fractions from the house cricket (<i>Acheta domesticus</i>) and yellow mealworm (<i>Tenebrio molitor</i>) for pasta formulation. <i>LWT - Food Science and Technology</i> , 2022, 164, 113638.	2.5	23
4	Nutritional Composition of <i>Bombyx mori</i> Pupae: A Systematic Review. <i>Insects</i> , 2022, 13, 644.	1.0	5
5	Covid-19 pandemic effects on food safety - Multi-country survey study. <i>Food Control</i> , 2021, 122, 107800.	2.8	84
6	Effect of a dietary inclusion of full-fat or defatted silkworm pupa meal on the nutrient digestibility and faecal microbiome of fattening quails. <i>Animal</i> , 2021, 15, 100112.	1.3	14
7	Is the farming method (cage, barn, organic) a relevant factor for marketed egg quality traits?. <i>Livestock Science</i> , 2021, 246, 104453.	0.6	6
8	Myofibrillar protein characteristics of fast or slow frozen pork during subsequent storage at -3°C . <i>Meat Science</i> , 2021, 176, 108468.	2.7	12
9	Do insects as feed ingredient affect meat quality?. <i>Teoriã I Praktika Pererabotki Mãsa</i> , 2021, 6, 200-209.	0.2	5
10	Meat quality of poultry fed with diets supplemented with insects: A review. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 854, 012019.	0.2	1
11	Effect of an in-vivo and/or in-meat application of a liquorice (<i>Glycyrrhiza glabra</i> L.) extract on fattening rabbits live performance, carcass traits and meat quality. <i>Animal Feed Science and Technology</i> , 2020, 260, 114333.	1.1	13
12	Research Note: Effect of chicken genotype and white striping “wooden breast condition on breast meat proximate composition and amino acid profile. <i>Poultry Science</i> , 2020, 99, 1797-1803.	1.5	37
13	Rainbow trout (<i>Oncorhynchus mykiss</i>) farmed at two different temperatures: Post rigor mortis changes in function of the stunning method. <i>Czech Journal of Animal Science</i> , 2020, 65, 354-364.	0.5	2
14	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
15	Animal fat and vitamin E in rabbit diets: Total tract apparent digestibility, growth performance, carcass and meat quality traits. <i>Czech Journal of Animal Science</i> , 2020, 65, 380-388.	0.5	7
16	Rabbit Lines Divergently Selected for Total Body Fat Content: Correlated Responses on Growth Performance and Carcass Traits. <i>Animals</i> , 2020, 10, 1815.	1.0	2
17	Effects of honeybush (<i>Cyclopia subternata</i>) extract on physicochemical, oxidative and sensory traits of typical Italian salami. <i>Food Science and Nutrition</i> , 2020, 8, 2299-2306.	1.5	1
18	Effect of dietary supplementation with full-fat silkworm (<i>Bombyx mori</i> L.) chrysalis meal on growth performance and meat quality of Rhode Island Red–Fayoumi crossbred chickens. <i>Italian Journal of Animal Science</i> , 2020, 19, 447-456.	0.8	15

#	ARTICLE	IF	CITATIONS
19	Effects of stunning methods on <i>pre rigor</i> changes in rainbow trout (<i>Oncorhynchus</i>) Tj ETQq1 1 0.784314 0.8 BT /Overlock 10	0.8	3
20	Are Meat Quality Traits and Sensory Attributes in Favor of Slow-Growing Chickens?. <i>Animals</i> , 2020, 10, 960.	1.0	26
21	Inclusion of <i>Hermetia illucens</i> larvae reared on fish offal to the diet of broiler quails: Effect on immunity and caecal microbial populations. <i>Czech Journal of Animal Science</i> , 2020, 65, 213-223.	0.5	4
22	Effect of different killing methods on physicochemical traits, nutritional characteristics, in vitro human digestibility and oxidative stability during storage of the house cricket (<i>Acheta domesticus</i> L.). <i>Innovative Food Science and Emerging Technologies</i> , 2020, 65, 102444.	2.7	21
23	Fat Inclusion Level, NaCl Content and LAB Starter Cultures in the Manufacturing of Italian-Type Ostrich Salami: Weight Loss and Nutritional Traits. <i>Foods</i> , 2020, 9, 476.	1.9	6
24	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
25	Comprehensive insight into the food safety climate in Central and Eastern Europe. <i>Food Control</i> , 2020, 114, 107238.	2.8	11
26	Validation of novel food safety climate components and assessment of their indicators in Central and Eastern European food industry. <i>Food Control</i> , 2020, 117, 107357.	2.8	7
27	El aceite esencial y bagazo de orégano (<i>Lippia berlandieri</i> Schauer) afectan el comportamiento productivo y la calidad de la carne de conejo. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 701-717.	0.1	1
28	Proximate Composition, Amino Acid Profile, and Oxidative Stability of Slow-Growing Indigenous Chickens Compared with Commercial Broiler Chickens. <i>Foods</i> , 2020, 9, 546.	1.9	29
29	Effect of hair shearing on live performance and carcass traits of growing rabbits under hot ambient temperature. <i>World Rabbit Science</i> , 2020, 28, 161.	0.1	1
30	Prevalence of post mortem lesions recorded in the largest Italian rabbit slaughterhouse over a fifteen-years period (2003-2017). <i>World Rabbit Science</i> , 2020, 28, 39.	0.1	3
31	Effects of three different stunning/slaughtering methods on physical, chemical, and sensory changes in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 613-619.	1.7	9
32	<i>Hermetia illucens</i> Larvae Reared on Different Substrates in Broiler Quail Diets: Effect on Physicochemical and Sensory Quality of the Quail Meat. <i>Animals</i> , 2019, 9, 525.	1.0	37
33	The effects of dietary quercetin supplementation on the meat quality and volatile profile of rabbit meat during chilled storage. <i>Meat Science</i> , 2019, 158, 107905.	2.7	15
34	The effects of dietary quercetin supplementation and sex on the fatty acid profile of rabbit meat, dissectible fat and caecotrophes. <i>Meat Science</i> , 2019, 157, 107888.	2.7	7
35	The use of dietary flavonoids in meat production: A review. <i>Animal Feed Science and Technology</i> , 2019, 257, 114291.	1.1	21
36	The birth weight of rabbits: Influencing factors and effect on behavioural, productive and reproductive traits: A review. <i>Livestock Science</i> , 2019, 230, 103841.	0.6	13

#	ARTICLE	IF	CITATIONS
37	The antioxidant effectiveness of liquorice (<i>Glycyrrhiza glabra</i> L.) extract administered as dietary supplementation and/or as a burger additive in rabbit meat. <i>Meat Science</i> , 2019, 158, 107921.	2.7	16
38	Effect of quercetin supplementation on the growth, feed efficiency and serum hormone levels of New Zealand White rabbits. <i>South African Journal of Animal Sciences</i> , 2019, 48, .	0.2	3
39	Effect of cage and pen housing on the live performance, carcass, and meat quality traits of growing rabbits. <i>Italian Journal of Animal Science</i> , 2019, 18, 441-449.	0.8	8
40	Carcass Traits and Meat Quality of Rabbit, Hare, Guinea Pig and Capybara. , 2019, , 167-210.		4
41	Meat quality of male and female Italian Padovana and Polverara slow-growing chicken breeds. <i>Italian Journal of Animal Science</i> , 2019, 18, 398-404.	0.8	13
42	Meat Quality and Sensory Traits of Finisher Broiler Chickens Fed with Black Soldier Fly (<i>Hermetia</i>) Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50 5	1.0	73
43	Effect of the incorporation of a fermented rooibos (<i>Aspalathus linearis</i>) extract in the manufacturing of rabbit meat patties on their physical, chemical, and sensory quality during refrigerated storage. <i>LWT - Food Science and Technology</i> , 2019, 108, 31-38.	2.5	23
44	Black Soldier Fly (<i>Hermetia Illucens</i>) as Dietary Source for Laying Quails: Live Performance, and Egg Physico-Chemical Quality, Sensory Profile and Storage Stability. <i>Animals</i> , 2019, 9, 115.	1.0	45
45	Growth, carcass and meat quality traits of two South African meat rabbit breeds. <i>South African Journal of Animal Sciences</i> , 2019, 49, 815-823.	0.2	5
46	Profile of cabanossi made with exotic meats and olive oil. <i>Meat Science</i> , 2019, 147, 20-27.	2.7	2
47	<i>Hermetia illucens</i> larvae reared on different substrates in broiler quail diets: effect on apparent digestibility, feed-choice and growth performance. <i>Journal of Insects As Food and Feed</i> , 2019, 5, 89-98.	2.1	24
48	Composition of rabbit caecal microbiota and the effects of dietary quercetin supplementation and sex thereupon. <i>World Rabbit Science</i> , 2019, 27, 185.	0.1	14
49	Effect of diet and packaging system on the oxidative status and polyunsaturated fatty acid content of rabbit meat during retail display. <i>Meat Science</i> , 2018, 143, 46-51.	2.7	15
50	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
51	Rabbit meat production and consumption: State of knowledge and future perspectives. <i>Meat Science</i> , 2018, 143, 137-146.	2.7	120
52	Effect of diet and packaging system on the microbial status, pH, color and sensory traits of rabbit meat evaluated during chilled storage. <i>Meat Science</i> , 2018, 141, 36-43.	2.7	62
53	Black soldier fly as dietary protein source for broiler quails: meat proximate composition, fatty acid and amino acid profile, oxidative status and sensory traits. <i>Animal</i> , 2018, 12, 640-647.	1.3	92
54	Productive performances and carcass quality of male and female Italian Padovana and Polverara slow-growing chicken breeds. <i>Italian Journal of Animal Science</i> , 2018, 17, 530-539.	0.8	25

#	ARTICLE	IF	CITATIONS
55	Incorporation of two levels of black soldier fly (<i>Hermetia illucens</i> L.) larvae fat or extruded linseed in diets of growing rabbits: effects on growth performance and diet digestibility. <i>Czech Journal of Animal Science</i> , 2018, 63, 356-362.	0.5	31
56	Incorporation of Black Soldier Fly (<i>Hermetia illucens</i> L.) larvae fat or extruded linseed in diets of growing rabbits and their effects on meat quality traits including detailed fatty acid composition. <i>Meat Science</i> , 2018, 146, 50-58.	2.7	43
57	The effects of quercetin supplementation on New Zealand White grower rabbit carcass and meat quality – A short communication. <i>Meat Science</i> , 2018, 145, 363-366.	2.7	10
58	Supplementing growing rabbit diets with chestnut hydrolyzable tannins: Effect on meat quality and oxidative status, nutrient digestibilities, and content of tannin metabolites. <i>Meat Science</i> , 2018, 146, 101-108.	2.7	12
59	Relationship between hardness and myowater properties in Wooden Breast affected chicken meat: A nuclear magnetic resonance study. <i>LWT - Food Science and Technology</i> , 2017, 86, 20-24.	2.5	44
60	Newborn chicks show inherited variability in early social predispositions for hen-like stimuli. <i>Scientific Reports</i> , 2017, 7, 40296.	1.6	41
61	Effect of a dietary supplementation with linseed oil and selenium to growing rabbits on their productive performances, carcass traits and fresh and cooked meat quality. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, 685-693.	1.0	18
62	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
63	Effect of "Wooden Breast" appearance on poultry meat quality, histological traits, and lesions characterization. <i>Czech Journal of Animal Science</i> , 2017, 62, 51-57.	0.5	85
64	What is meat in Italy?. <i>Animal Frontiers</i> , 2017, 7, 63-70.	0.8	8
65	Subchronic exposure to deoxynivalenol exerts slight effect on the immune system and liver morphology of growing rabbits. <i>Acta Veterinaria Brno</i> , 2017, 86, 37-44.	0.2	10
66	Proximate composition, fatty acid profile, and heme iron and cholesterol content of rabbit meat as affected by sire breed, season, parity order, and gender in an organic production system. <i>Czech Journal of Animal Science</i> , 2016, 61, 383-390.	0.5	10
67	Carbon monoxide stunning of Atlantic salmon (<i>Salmo salar</i> L.) modifies rigor mortis and sensory traits as revealed by <i>s</i> NIRS and other instruments. <i>Journal of the Science of Food and Agriculture</i> , 2016, 96, 3524-3535.	1.7	5
68	Black soldier fly as dietary protein source for broiler quails: apparent digestibility, excreta microbial load, feed choice, performance, carcass and meat traits. <i>Animal</i> , 2016, 10, 1923-1930.	1.3	180
69	Herbs and spices inclusion as feedstuff or additive in growing rabbit diets and as additive in rabbit meat: A review. <i>Livestock Science</i> , 2016, 189, 82-90.	0.6	53
70	Effect of pre- and post-weaning dietary supplementation with Digestarom® herbal formulation on rabbit carcass traits and meat quality. <i>Meat Science</i> , 2016, 118, 89-95.	2.7	11
71	Technological quality, mineral profile, and sensory attributes of broiler chicken breasts affected by White Striping and Wooden Breast myopathies. <i>Poultry Science</i> , 2016, 95, 2707-2714.	1.5	107
72	Effect of <i>Silybum marianum</i> herb on the productive performance, carcass traits and meat quality of growing rabbits. <i>Livestock Science</i> , 2016, 194, 31-36.	0.6	13

#	ARTICLE	IF	CITATIONS
73	The effect of dietary Digestarom [®] herbal supplementation on rabbit meat fatty acid profile, lipid oxidation and antioxidant content. <i>Meat Science</i> , 2016, 121, 238-242.	2.7	12
74	Effect of Dietary Supplementation of Spirulina (<i>Arthrospira Platensis</i>) and Thyme (<i>Thymus Vulgaris</i>) on Serum Biochemistry, Immune Response and Antioxidant Status of Rabbits. <i>Annals of Animal Science</i> , 2016, 16, 181-195.	0.6	4
75	Dietary supplementation of Digestarom [®] herbal formulation: effect on apparent digestibility, faecal and caecal microbial counts and live performance of growing rabbits. <i>World Rabbit Science</i> , 2016, 24, 95.	0.1	11
76	Meat physical quality and muscle fibre properties of rabbit meat as affected by the sire breed, season, parity order and gender in an organic production system. <i>World Rabbit Science</i> , 2016, 24, 145.	0.1	19
77	Effect of Digestarom [®] Dietary Supplementation on the Reproductive Performances of Rabbit Does: Preliminary Results. <i>Italian Journal of Animal Science</i> , 2015, 14, 4138.	0.8	7
78	Effect of genotype, housing system and hay supplementation on performance and ear lesions of growing rabbits. <i>Livestock Science</i> , 2015, 174, 105-112.	0.6	15
79	Effect of different chilling rates on the quality parameters of mule duck fatty liver. <i>Poultry Science</i> , 2015, 94, 3015-3024.	1.5	0
80	Oregano, rosemary and vitamin E dietary supplementation in growing rabbits: Effect on growth performance, carcass traits, bone development and meat chemical composition. <i>Livestock Science</i> , 2015, 175, 83-89.	0.6	61
81	Effect of genotype, housing system and hay supplementation on carcass traits and meat quality of growing rabbits. <i>Meat Science</i> , 2015, 110, 126-134.	2.7	23
82	Impact of coccidiosis control program and feeding plan on white striping prevalence and severity degree on broiler breast fillets evaluated at three growing ages. <i>Poultry Science</i> , 2015, 94, 2114-2123.	1.5	12
83	Effect of floor type on carcass and meat quality of pen raised growing rabbits. <i>World Rabbit Science</i> , 2015, 23, 19.	0.1	5
84	Assessing the possible interaction between <i>Carduus marianus</i> and dietary deoxynivalenol on caecal microbiota and fermentation of growing rabbits. <i>Poljoprivreda</i> , 2015, 21, 186-189.	0.2	0
85	Effect of dietary supplementation of Spirulina (<i>Arthrospira platensis</i>) and Thyme (<i>Thymus vulgaris</i>) on rabbit meat appearance, oxidative stability and fatty acid profile during retail display. <i>Meat Science</i> , 2014, 96, 114-119.	2.7	68
86	Authentication of raw and cooked freeze-dried rainbow trout (<i>Oncorhynchus mykiss</i>) by means of near infrared spectroscopy and data fusion. <i>Food Research International</i> , 2014, 60, 180-188.	2.9	29
87	Effect of housing conditions on production, carcass and meat quality traits of growing rabbits. <i>Meat Science</i> , 2014, 96, 41-46.	2.7	17
88	First evidence of avian metapneumovirus subtype A infection in turkeys in Egypt. <i>Tropical Animal Health and Production</i> , 2014, 46, 1093-1097.	0.5	11
89	Dietary Spirulina (<i>Arthrospira platensis</i>) and Thyme (<i>Thymus vulgaris</i>) supplementation to growing rabbits: Effects on raw and cooked meat quality, nutrient true retention and oxidative stability. <i>Meat Science</i> , 2014, 98, 94-103.	2.7	29
90	Effect of carbon monoxide for Atlantic salmon (<i>Salmo salar</i> L.) slaughtering on stress response and fillet shelf life. <i>Aquaculture</i> , 2014, 433, 13-18.	1.7	16

#	ARTICLE	IF	CITATIONS
91	Rabbit farming for meat purposes. <i>Animal Frontiers</i> , 2014, 4, 62-67.	0.8	68
92	Effect of dietary supplementation of spirulina (<i>Arthrospira platensis</i>) and thyme (<i>Thymus vulgaris</i>) on apparent digestibility and productive performance of growing rabbits. <i>World Rabbit Science</i> , 2014, 22, 1.	0.1	29
93	Effect of dietary supplementation of spirulina (<i>Arthrospira platensis</i>) and thyme (<i>Thymus vulgaris</i>) on carcass composition, meat physical traits, and vitamin B12 content on growing rabbits. <i>World Rabbit Science</i> , 2014, 22, 11.	0.1	16
94	Pannon breeding program in rabbit at Kaposvár University. <i>World Rabbit Science</i> , 2014, 22, 287.	0.1	20
95	Effect of different lighting schedules (16L:8D or 12L:6D) on reproductive performance and nursing behaviour of rabbit does. <i>Livestock Science</i> , 2013, 157, 545-551.	0.6	4
96	First evaluation of unfermented and fermented rooibos (<i>Aspalathus linearis</i>) in preventing lipid oxidation in meat products. <i>Meat Science</i> , 2013, 95, 72-77.	2.7	25
97	Effect of dietary supplementation of Spirulina (<i>Arthrospira platensis</i>) and Thyme (<i>Thymus vulgaris</i>) on growth performance, apparent digestibility and health status of companion dwarf rabbits. <i>Livestock Science</i> , 2013, 152, 182-191.	0.6	30
98	Effect of stocking density and group size on growth performance, carcass traits and meat quality of outdoor-reared rabbits. <i>Meat Science</i> , 2013, 93, 162-166.	2.7	20
99	Effect of cottonseed oilcake inclusion on ostrich growth performance and meat chemical composition. <i>Meat Science</i> , 2013, 93, 194-200.	2.7	21
100	Application of computed tomography to assess the effect of egg yolk ratio on body composition in chickens of different genotype and gender at hatch and during the rearing period. <i>British Poultry Science</i> , 2013, 54, 611-619.	0.8	8
101	Effect of Rearing System on Body Traits and Fillet Quality of Meagre (<i>Argyrosomus Regius</i> , Asso) Tj ETQq1 1.0,784314,rgBT /O...	0.8	13
102	Influence of Rabbit Sire Genetic Origin, Season of Birth and Parity Order on Doe and Litter Performance in an Organic Production System. <i>Asian-Australasian Journal of Animal Sciences</i> , 2013, 26, 43-49.	2.4	7
103	Body morphometric development during growth and maturity of coloured dwarf rabbits available in the Italian market. <i>World Rabbit Science</i> , 2013, 21, .	0.1	2
104	Modeling the relationships between quality and biochemical composition of fatty liver in mule ducks1. <i>Journal of Animal Science</i> , 2012, 90, 3312-3317.	0.2	12
105	Use of different areas of pen by growing rabbits depending on the elevated platformsâ€™ floor-type. <i>Animal</i> , 2012, 6, 650-655.	1.3	9
106	Preliminary results on the effect of the inclusion of cottonseed oilcake meal on the feed intake and growth of slaughter ostriches (<i>Struthio camelus</i> var. domesticus). <i>South African Journal of Animal Sciences</i> , 2012, 42, .	0.2	0
107	Management of Reproduction on Small, Medium and Large Rabbit Farms: A Review. <i>Asian-Australasian Journal of Animal Sciences</i> , 2012, 25, 738-748.	2.4	27
108	The role of rabbit meat as functional food. <i>Meat Science</i> , 2011, 88, 319-331.	2.7	347

#	ARTICLE	IF	CITATIONS
109	Effect of housing conditions on production and behaviour of growing meat rabbits: A review. <i>Livestock Science</i> , 2011, 137, 296-303.	0.6	55
110	Effect of dam and sire genotypes on productive and carcass traits of rabbits1. <i>Journal of Animal Science</i> , 2010, 88, 533-543.	0.2	29
111	Study on the nutrient adequacy of feeds for pet rabbits available in the Italian market. <i>World Rabbit Science</i> , 2010, 18, 131-137.	0.1	8
112	Effect of adult weight and CT-based selection on rabbit meat quality. <i>Italian Journal of Animal Science</i> , 2009, 8, 243-245.	0.8	0
113	Rabbit preference for cages and pens with or without mirrors. <i>Applied Animal Behaviour Science</i> , 2009, 116, 273-278.	0.8	20
114	Response of fattening rabbits reared under different housing conditions. 1. Live performance and health status. <i>Livestock Science</i> , 2009, 121, 86-91.	0.6	42
115	Response of fattening rabbits reared under different housing conditions. 2. Carcass and meat quality. <i>Livestock Science</i> , 2009, 122, 39-47.	0.6	58
116	Effect of an outdoor rearing system on the welfare, growth performance, carcass and meat quality of a slow-growing rabbit population. <i>Meat Science</i> , 2009, 83, 691-696.	2.7	28
117	Near infrared spectroscopy (NIRS) as a tool to predict meat chemical composition and fatty acid profile in different rabbit genotypes. <i>Italian Journal of Animal Science</i> , 2009, 8, 799-801.	0.8	1
118	Meat traits of rabbits housed outdoors: effect of stocking density. <i>Italian Journal of Animal Science</i> , 2009, 8, 279-281.	0.8	3
119	Effect of adult weight and CT-based selection on the performances of growing rabbits. <i>Italian Journal of Animal Science</i> , 2009, 8, 237-239.	0.8	4
120	Effect of adult weight and CT-based selection on carcass traits of growing rabbits. <i>Italian Journal of Animal Science</i> , 2009, 8, 240-242.	0.8	5
121	Dietary inclusion of tannin extract from red quebracho trees (<i>Schinopsis</i> spp.) in the rabbit meat production. <i>Italian Journal of Animal Science</i> , 2009, 8, 784-786.	0.8	25
122	Behaviour of growing rabbits under various housing conditions. <i>Applied Animal Behaviour Science</i> , 2008, 111, 342-356.	0.8	61
123	Effect of diet thermal treatment on excretion and digestibility in broiler chickens. <i>Italian Journal of Animal Science</i> , 2007, 6, 726-726.	0.8	0
124	The use of near-infrared reflectance spectroscopy (NIRS) in the prediction of chemical composition of freeze-dried egg yolk and discrimination between different n-3 PUFA feeding sources. <i>Animal Feed Science and Technology</i> , 2006, 128, 108-121.	1.1	33
125	The dietary inclusion of <i>Portulaca oleracea</i> to the diet of laying hens increases the n-3 fatty acids content and reduces the cholesterol content in the egg yolk. <i>Italian Journal of Animal Science</i> , 2005, 4, 157-159.	0.8	3
126	Influence of the genetic origin and sex on live performance and carcass traits in the rabbit. Preliminary results. <i>Italian Journal of Animal Science</i> , 2005, 4, 175-177.	0.8	1

#	ARTICLE	IF	CITATIONS
127	Influence of the paternal genetic origin and season on the live performances and the carcass yield of rabbits reared in the organic production system. <i>Italian Journal of Animal Science</i> , 2005, 4, 544-546.	0.8	3
128	Effect of maternal lysine supplementation on the performance of growing rabbits. Preliminary results. <i>Italian Journal of Animal Science</i> , 2005, 4, 39-42.	0.8	0
129	Near-infrared reflectance spectroscopy as a method to predict chemical composition of breast meat and discriminate between different n-3 feeding sources. <i>Poultry Science</i> , 2005, 84, 128-136.	1.5	91
130	Effect of feed rationing during post-weaning growth on meat quality, muscle energy metabolism and fibre properties of Biceps femoris muscle in the rabbit. <i>Meat Science</i> , 2005, 70, 301-306.	2.7	47
131	Influence of maternal feed rationing on metabolic and contractile properties of Longissimus lumborum muscle fibres in the rabbit offspring. <i>Meat Science</i> , 2005, 70, 573-577.	2.7	9
132	Changes of the fatty acid composition and malondialdehyde concentration in rabbit Longissimus dorsi muscle after regular electrical stimulation. <i>Meat Science</i> , 2004, 67, 427-432.	2.7	11
133	Perception of rabbit meat quality and major factors influencing the rabbit carcass and meat quality. <i>Livestock Science</i> , 2002, 75, 11-32.	1.2	312
134	The Use of Near-Infrared Reflectance Spectroscopy in the Prediction of the Chemical Composition of Goose Fatty Liver. <i>Poultry Science</i> , 2001, 80, 1625-1629.	1.5	32
135	Effect of postweaning feeding on the performance and energy balance of female rabbits at different physiological states.. <i>Journal of Animal Science</i> , 1999, 77, 416.	0.2	44
136	Non-invasive study of changes in body composition in rabbits during pregnancy using X-ray computerized tomography. <i>Animal Research</i> , 1999, 48, 25-34.	0.6	5
137	Effect of genetic origin, diet and weaning weight on carcass composition, muscle physicochemical and histochemical traits in the rabbit. <i>Meat Science</i> , 1998, 50, 471-478.	2.7	44
138	Effect of age, diet and sex on muscle energy metabolism and on related physicochemical traits in the rabbit. <i>Meat Science</i> , 1996, 43, 15-24.	2.7	39
139	Effect of dietary energy level, addition of fat and physiological state on performance and energy balance of lactating and pregnant rabbit does. <i>Animal Science</i> , 1995, 61, 387-398.	1.3	53
140	Post-weaning evolution of muscle energy metabolism and related physico-chemical traits in the rabbit. <i>Meat Science</i> , 1995, 39, 395-401.	2.7	26
141	Rabbit growth, feed efficiency and body composition: Effects of recombinant porcine somatotropin. <i>Meat Science</i> , 1994, 36, 435-444.	2.7	2
142	Energy and protein utilization and partition in rabbit does concurrently pregnant and lactating. <i>Animal Science</i> , 1992, 55, 153-162.	1.3	37
143	Chemometrics, NIRS-XRF and wet chemistry laboratory, and research Group " Department of Animal Medicine, Production and Health, University of Padova. <i>NIR News</i> , 0, , 096033602110592.	1.6	0