

# Francesco Gai

## List of Publications by Year in descending order

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Version: 2024-02-01

130  
papers

5,861  
citations

70961

41  
h-index

85405

71  
g-index

132  
all docs

132  
docs citations

132  
times ranked

4388  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of dietary black soldier fly larvae meal on fatty acid composition of lipids and sn-2 position of triglycerides of marketable size gilthead sea bream fillets. <i>Aquaculture</i> , 2022, 546, 737351.	1.7	12
2	How information influences consumers' perception and purchasing intention for farmed and wild fish. <i>Aquaculture</i> , 2022, 547, 737504.	1.7	20
3	Black soldier fly meal effects on meagre health condition: gut morphology, gut microbiota and humoral immune response. <i>Journal of Insects As Food and Feed</i> , 2022, 8, 1281-1295.	2.1	7
4	<i>Tenebrio molitor</i> larvae meal inclusion affects hepatic proteome and apoptosis and/or autophagy of three farmed fish species. <i>Scientific Reports</i> , 2022, 12, 121.	1.6	13
5	Characterization and Biological Activity of Fiber-Type Cannabis sativa L. Aerial Parts at Different Growth Stages. <i>Plants</i> , 2022, 11, 419.	1.6	9
6	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
7	Effects of a Functional Protein on Gut Local Immune Response and Morphometrical Indices in Poultry. <i>Journal of Comparative Pathology</i> , 2022, 191, 61.	0.1	0
8	Differential Modulation of the European Sea Bass Gut Microbiota by Distinct Insect Meals. <i>Frontiers in Microbiology</i> , 2022, 13, 831034.	1.5	17
9	<i>Hermetia illucens</i> 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
10	Isolation of Chitinolytic Bacteria from European Sea Bass Gut Microbiota Fed Diets with Distinct Insect Meals. <i>Biology</i> , 2022, 11, 964.	1.3	4
11	Integrated biomarker responses in European seabass <i>Dicentrarchus labrax</i> (Linnaeus, 1758) chronically exposed to PVC microplastics. <i>Journal of Hazardous Materials</i> , 2022, 438, 129488.	6.5	9
12	Digestive enzyme activity and nutrient digestibility in meagre ( <i>Argyrosomus regius</i> ) fed increasing levels of black soldier fly meal ( <i>Hermetia illucens</i> ). <i>Aquaculture Nutrition</i> , 2021, 27, 142-152.	1.1	37
13	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
14	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
15	Calibrating Accelerometer Tags with Oxygen Consumption Rate of Rainbow Trout ( <i>Oncorhynchus</i> ) Tj ETQq1 1 0.784314 rgBT/Overlook	1.0	13
16	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
17	How Does Pikeperch Sander <i>Lucioperca</i> Respond to Dietary Insect Meal <i>Hermetia illucens</i> ? Investigation on Gut Microbiota, Histomorphology, and Antioxidant Biomarkers. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	10
18	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

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19	Safety assessment of traditional Plaisentif cheese. Italian Journal of Food Safety, 2021, 10, 9769.	0.5	0
20	Yellow mealworm ( <i>Tenebrio molitor</i> L.) larvae inclusion in diets for free-range chickens: effects on meat quality and fatty acid profile. Renewable Agriculture and Food Systems, 2020, 35, 571-578.	0.8	27
21	Catching black soldier fly for meagre: Growth, whole-body fatty acid profile and metabolic responses. Aquaculture, 2020, 516, 734613.	1.7	59
22	First insights on Black Soldier Fly ( <i>Hermetia illucens</i> L.) larvae meal dietary administration in Siberian sturgeon ( <i>Acipenser baerii</i> Brandt) juveniles. Aquaculture, 2020, 515, 734539.	1.7	93
23	Yellow Mealworm Inclusion in Diets for Heavy-Size Broiler Chickens: Implications for Intestinal Microbiota and Mucin Dynamics. Animals, 2020, 10, 1909.	1.0	7
24	Antimicrobial Effects of Black Soldier Fly and Yellow Mealworm Fats and Their Impact on Gut Microbiota of Growing Rabbits. Animals, 2020, 10, 1292.	1.0	30
25	Partially Defatted <i>Hermetia illucens</i> Larva Meal in Diet of Eurasian Perch ( <i>Perca fluviatilis</i> ) Juveniles. Animals, 2020, 10, 1876.	1.0	46
26	Moderate stocking density does not influence the behavioural and physiological responses of rainbow trout ( <i>Oncorhynchus mykiss</i> ) in organic aquaculture. Aquaculture Research, 2020, 51, 3007-3016.	0.9	15
27	The effect of blueberry pomace on the oxidative stability and cooking properties of pork patties during chilled storage. Journal of Food Processing and Preservation, 2020, 44, e14520.	0.9	15
28	Bioactive Compounds and Antioxidant Capacity of Small Berries. Foods, 2020, 9, 623.	1.9	73
29	Identification of Polyphenolic Compounds in Edible Wild Fruits Grown in the North-West of Italy by Means of HPLC-DAD-ESI HRMS. Plant Foods for Human Nutrition, 2020, 75, 420-426.	1.4	10
30	Sunflower ( <i>Helianthus annuus</i> L.) Plants at Various Growth Stages Subjected to Extraction – Comparison of the Antioxidant Activity and Phenolic Profile. Antioxidants, 2020, 9, 535.	2.2	21
31	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. Journal of Animal Science and Biotechnology, 2020, 11, 64.	2.1	20
32	Evaluation of the Nutritive Value and the Fatty Acid, Phenol, Tannin and Terpenoid Contents of Nine Pastures in an Alpine District during the Summer Season. Agriculture (Switzerland), 2020, 10, 42.	1.4	4
33	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?. Animals, 2020, 10, 155.	1.0	34
34	Black soldier fly and gut health in broiler chickens: insights into the relationship between cecal microbiota and intestinal mucin composition. Journal of Animal Science and Biotechnology, 2020, 11, 11.	2.1	56
35	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. Animals, 2020, 10, 229.	1.0	52
36	Grapevine Green Pruning Residues as a Promising and Sustainable Source of Bioactive Phenolic Compounds. Molecules, 2020, 25, 464.	1.7	15

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37	Quality of ready-to-eat swordfish fillets inoculated with <i>Lactobacillus paracasei</i> IMPC2.1. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 199-209.	1.7	1
38	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
39	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
40	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
41	Effects of hazelnut skin addition on the cooking, antioxidant and sensory properties of chicken burgers. <i>Journal of Food Science and Technology</i> , 2019, 56, 3329-3336.	1.4	16
42	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
43	Effect of thymol on the broiler chicken antioxidative defence system after sustained dietary thyme oil application. <i>British Poultry Science</i> , 2019, 60, 589-596.	0.8	22
44	Antioxidant Activity and Phenolic Composition of Amaranth ( <i>Amaranthus caudatus</i> ) during Plant Growth. <i>Antioxidants</i> , 2019, 8, 173.	2.2	79
45	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
46	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
47	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
48	Animals Fed Insect-Based Diets: State-of-the-Art on Digestibility, Performance and Product Quality. <i>Animals</i> , 2019, 9, 170.	1.0	146
49	Phenolic Composition and Antioxidant Activities of Soybean ( <i>Glycine max</i> (L.) Merr.) Plant during Growth Cycle. <i>Agronomy</i> , 2019, 9, 153.	1.3	34
50	The Effect of Strain and Rearing Medium on the Chemical Composition, Fatty Acid Profile and Carotenoid Content in Silkworm ( <i>Bombyx mori</i> ) Pupae. <i>Animals</i> , 2019, 9, 103.	1.0	28
51	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
52	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
53	Reshaping gut bacterial communities after dietary <i>Tenebrio molitor</i> larvae meal supplementation in three fish species. <i>Aquaculture</i> , 2019, 503, 628-635.	1.7	65
54	Thymol in the intestinal tract of broiler chickens after sustained administration of thyme essential oil in feed. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 204-209.	1.0	13

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55	Quality and Consumer Acceptance of Products from Insect-Fed Animals. , 2019, , 73-86.		4
56	Investigation of the protein profile of silkworm ( <i>Bombyx mori</i> ) pupae reared on a well-calibrated artificial diet compared to mulberry leaf diet. PeerJ, 2019, 7, e6723.	0.9	19
57	Phenolic content and antioxidant potential evaluation of unexploited byproducts from <i>Vitis vinifera</i> L.. <i>Planta Medica</i> , 2019, 85, .	0.7	0
58	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
59	Impact of black soldier fly larvae meal on the chemical and nutritional characteristics of rainbow trout fillets. <i>Animal</i> , 2018, 12, 1672-1681.	1.3	42
60	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
61	Effects of a carbon monoxide stunning method on rigor mortis development, fillet quality and oxidative stability of tench ( <i>Tinca tinca</i> ). <i>Aquaculture</i> , 2018, 493, 233-239.	1.7	12
62	Supplementation of Vitamins, Minerals, Enzymes and Antioxidants in Fish Feeds. <i>Springer Briefs in Molecular Science</i> , 2018, , 63-103.	0.1	9
63	Sustainable Alternatives for Dietary Fish Oil in Aquafeeds: Actual Situation and Future Perspectives. <i>Springer Briefs in Molecular Science</i> , 2018, , 49-61.	0.1	3
64	Fishmeal Alternative Protein Sources for Aquaculture Feeds. <i>Springer Briefs in Molecular Science</i> , 2018, , 1-28.	0.1	49
65	Fishery Discard as a Source of Food for Reared or Wild Fish? The Bottom Trawling in the Mediterranean Sea as a Case Study. <i>Springer Briefs in Molecular Science</i> , 2018, , 29-48.	0.1	2
66	Mealworm as dietary protein source for rainbow trout: Body and fillet quality traits. <i>Aquaculture</i> , 2018, 484, 197-204.	1.7	71
67	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
68	Effect of partial dietary replacement of fishmeal by yellow mealworm ( <i>Tenebrio molitor</i> ) larvae meal on the innate immune response and intestinal antioxidant enzymes of rainbow trout ( <i>Oncorhynchus mykiss</i> ). <i>Journal of Invertebrate Pathology</i> , 2018, 175, 10-17.	0.1	1
69	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
70	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
71	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
72	Effect of rearing substrate on growth performance, waste reduction efficiency and chemical composition of black soldier fly ( <i>Hermetia illucens</i> ) larvae. , 2018, 98, 5776.		1

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73	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
74	<i>Saccharomyces cerevisiae</i> var. <i>boulardii</i> preserves the integrity of intestinal mucosa in gilthead seabream, <i>Sparus aurata</i> subjected to a bacterial challenge with <i>Vibrio anguillarum</i> . <i>Aquaculture Research</i> , 2017, 48, 725-728.	0.9	3
75	Antioxidative activities and phenolic compounds of pumpkin ( <i>Cucurbita pepo</i> ) seeds and amaranth ( <i>Amaranthus caudatus</i> ) grain extracts. <i>Natural Product Research</i> , 2017, 31, 2178-2182.	1.0	51
76	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
77	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
78	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
79	Inclusion of bilberry pomace in rabbit diets: Effects on carcass characteristics and meat quality. <i>Meat Science</i> , 2017, 124, 77-83.	2.7	28
80	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
81	Changes in the Total Polyphenolic Content and Antioxidant Capacities of <i>Perilla</i> and apparent ileal amino acid digestibility. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 51.	1.4	13
82	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
83	Comparative Assessment of Lipid and Fatty Acids of Nine Crop Species During Plant Growth. <i>Animal Nutrition and Feed Technology</i> , 2017, 17, 217.	0.1	0
84	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
85	Effect of purple loosestrife ( <i>Lythrum salicaria</i> ) diet supplementation in rabbit nutrition on performance, digestibility, health and meat quality. <i>Animal</i> , 2016, 10, 10-18.	1.3	19
86	Compost-sourced substances (SBO) as feedstuff additives in rabbit production. <i>Animal Feed Science and Technology</i> , 2016, 214, 66-76.	1.1	10
87	<i>Tenebrio molitor</i> meal in diets for European sea bass ( <i>Dicentrarchus labrax</i> L.) juveniles: Growth performance, whole body composition and in vivo apparent digestibility. <i>Animal Feed Science and Technology</i> , 2016, 220, 34-45.	1.1	211
88	Rabbit dietary supplementation with pale purple coneflower. 2. Effects on the performances, bacterial community, blood parameters and immunity of growing rabbits. <i>Animal</i> , 2016, 10, 1110-1117.	1.3	10
89	Effects of Dietary Protein Source and Feeding Regime on Growth Performance, Nutrient Digestibility, Fatty Acids, and Quality Characteristics of Rainbow Trout, <i>Oncorhynchus mykiss</i> , Fillets. <i>Journal of the World Aquaculture Society</i> , 2016, 47, 496-507.	1.2	15
90	Intestinal alterations in European sea bass <i>Dicentrarchus labrax</i> (Linnaeus, 1758) exposed to microplastics: Preliminary results. <i>Environmental Pollution</i> , 2016, 212, 251-256.	3.7	421

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91	<i>Tenebrio Molitor</i> Meal in Rainbow Trout ( <i>Oncorhynchus Mykiss</i> ) Diets: Effects on Animal Performance, Nutrient Digestibility and Chemical Composition of Fillets. Italian Journal of Animal Science, 2015, 14, 4170.	0.8	154
92	Fresh meat quality of pigs fed diets with different fatty acid profiles and supplemented with red wine solids. Food Science and Technology, 2015, 35, 633-642.	0.8	10
93	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.4	3
94	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. Animal Feed Science and Technology, 2015, 209, 211-218.	1.1	283
95	Effect of Red Grape Pomace Extract on the Shelf Life of Refrigerated Rainbow Trout ( <i>Oncorhynchus mykiss</i> ) Minced Muscle. Journal of Aquatic Food Product Technology, 2015, 24, 468-480.	0.6	10
96	Effects of different slaughtering methods on rigor mortis development and flesh quality of tench ( <i>Tinca tinca</i> ). Journal of Applied Ichthyology, 2014, 30, 58-63.	0.3	5
97	Dried artichoke bracts in rabbits nutrition: effects on the carcass characteristics, meat quality and fatty-acid composition. Animal, 2014, 8, 1547-1553.	1.3	11
98	Rabbit Feces as Feed for Ruminants and as an Energy Source. Animals, 2014, 4, 755-766.	1.0	4
99	Effects of green tea natural extract on quality parameters and lipid oxidation during storage of tench ( <i>Tinca tinca</i> ) fillets. Journal of Applied Ichthyology, 2014, 30, 64-71.	0.3	10
100	Live yeast ( <i>Saccharomyces cerevisiae</i> var. <i>boulardii</i> ) supplementation in fattening rabbit diet: Effect on productive performance and meat quality. Livestock Science, 2014, 162, 178-184.	0.6	21
101	The Biochemistry of <i>Sabella spallanzanii</i> (Annelida: Polychaeta): A Potential Resource for the Fish Feed Industry. Journal of the World Aquaculture Society, 2013, 44, 384-395.	1.2	15
102	Fatty acid profile and nutritive value of quinoa ( <i>Chenopodium quinoa</i> Willd.) seeds and plants at different growth stages. Animal Feed Science and Technology, 2013, 183, 56-61.	1.1	69
103	Effects of tomato pomace supplementation on carcass characteristics and meat quality of fattening rabbits. Meat Science, 2013, 95, 345-351.	2.7	40
104	Dietary Supplementation of Oregano and Sage Dried Leaves on Performances and Meat Quality of Rabbits. Journal of Integrative Agriculture, 2013, 12, 1937-1945.	1.7	24
105	Effects of Rosemary Oil ( <i>Rosmarinus officinalis</i> ) on the Shelf-Life of Minced Rainbow Trout ( <i>Oncorhynchus mykiss</i> ) during Refrigerated Storage. Foods, 2012, 1, 28-39.	1.9	27
106	Artificial pigmentation and flesh quality in red porgy ( <i>Pagrus pagrus</i> ). International Aquatic Research, 2012, 4, 1.	1.5	2
107	Chemical and nutritional characterisation of the Central Mediterranean Giant red shrimp ( <i>Aristaeomorpha foliacea</i> ): Influence of trophic and geographical factors on flesh quality. Food Chemistry, 2012, 130, 104-110.	4.2	34
108	Hybrid sturgeon <i>Acipenser naccarii</i> – <i>Acipenser baeri</i> diets: the use of alternative plant protein sources. Aquaculture Research, 2012, 43, 161-166.	0.9	12

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109	Enzymatic and Histological Evaluations of Gut and Liver in Rainbow Trout, <i>Oncorhynchus mykiss</i> , Fed with Rice Protein Concentrate-based Diets. Journal of the World Aquaculture Society, 2012, 43, 218-229.	1.2	35
110	Effects of Diets with Increasing Levels of Dried Tomato Pomace on the Performances and Apparent Digestibility of Growing Rabbits. Asian Journal of Animal and Veterinary Advances, 2012, 7, 521-527.	0.3	15
111	Food Quality and Safety of Mediterranean Sea Cucumbers <i>Holothuria tubulosa</i> and <i>Holothuria polii</i> in Southern Adriatic Sea. Asian Journal of Animal and Veterinary Advances, 2012, 7, 851-859.	0.3	44
112	Effects of perilla ( <i>Perilla frutescens</i> L.) seeds supplementation on performance, carcass characteristics, meat quality and fatty acid composition of rabbits. Livestock Science, 2011, 138, 118-124.	0.6	38
113	Physiological effects of natural olive oil antioxidants utilization in rainbow trout ( <i>Oncorhynchus mykiss</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	11
114	Olive oil by-product as a natural antioxidant in gilthead sea bream ( <i>Sparus aurata</i> ) nutrition. Aquaculture International, 2010, 18, 511-522.	1.1	11
115	Morphometry, slaughtering performances, chemical and fatty acid composition of the protected designation of origin "Golden hump tench of Poirino highland" product. Reviews in Fish Biology and Fisheries, 2010, 20, 357-365.	2.4	8
116	The olive oil by-product in "rainbow trout <i>Oncorhynchus mykiss</i> (Walbaum)" farming: productive results and quality of the product. Aquaculture Research, 2010, 41, no-no.	0.9	6
117	Apparent digestibility of compound diets with increasing levels of perilla ( <i>Perilla frutescens</i> L.) seeds in rabbit. Italian Journal of Animal Science, 2010, 9, e81.	0.8	7
118	Rice protein concentrate meal as a potential dietary ingredient in practical diets for blackspot seabream <i>Pagellus bogaraveo</i> : a histological and enzymatic investigation. Journal of Fish Biology, 2009, 74, 773-789.	0.7	18
119	Effects of chestnut tannins on carcass characteristics, meat quality, lipid oxidation and fatty acid composition of rabbits. Meat Science, 2009, 83, 678-683.	2.7	65
120	Fatty acid and nutritive quality of chia ( <i>Salvia hispanica</i> L.) seeds and plant during growth. Animal Feed Science and Technology, 2009, 148, 267-275.	1.1	102
121	Partial replacement of fish meal by T-Iso in gilthead sea bream ( <i>Sparus aurata</i> ) juveniles diets. Italian Journal of Animal Science, 2009, 8, 869-871.	0.8	14
122	Effect of diet chestnut tannin supplementation on meat quality, fatty acid profile and lipid stability in broiler rabbits. Italian Journal of Animal Science, 2009, 8, 787-789.	0.8	13
123	Effects of Spirulina and plant oil on the growth and lipid traits of white sturgeon ( <i>Acipenser</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	17
124	Rice protein concentrate meal as potential dietary ingredient in practical diets for blackspot seabream ( <i>Pagellus bogaraveo</i> ). Journal of Animal Physiology and Animal Nutrition, 2007, 91, 235-239.	1.0	29
125	Chemical composition, nutritive value, fatty acid and amino acid contents of <i>Galega officinalis</i> L. during its growth stage and in regrowth. Animal Feed Science and Technology, 2006, 130, 257-267.	1.1	20
126	Rice protein concentrate meal as a potential ingredient in practical diets for rainbow trout ( <i>Oncorhynchus mykiss</i> ). Aquaculture, 2006, 258, 357-367.	1.7	57



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127	Spirulina as a nutrient source in diets for growing sturgeon ( <i>Acipenser baeri</i> ). <i>Aquaculture Research</i> , 2005, 36, 188-195.	0.9	99
128	Use of rice protein concentrate in rainbow trout feeding: preliminary results. <i>Italian Journal of Animal Science</i> , 2005, 4, 591-593.	0.8	0
129	Characterisation of Alpine highland pastures located at different altitudes: forage evaluation, chemical composition, <i>in vitro</i> digestibility, fatty acid and terpene contents. <i>Plant Biosystems</i> , 0, 1-28.	0.8	6
130	Effect of the Growth Stage of False Flax ( <i>Camelina sativa</i> L.) on the Phenolic Compound Content and Antioxidant Potential of the Aerial Part of the Plant. <i>Polish Journal of Food and Nutrition Sciences</i> , 0, 189-198.	0.6	13