Sun Jin Hur

List of Publications by Year in descending order

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		172457	118850
132	4,410	29	62
papers	citations	h-index	g-index
133	133	133	5862
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#	Article	IF	CITATIONS
1	In vitro human digestion models for food applications. Food Chemistry, 2011, 125, 1-12.	8.2	727
2	Effect of fermentation on the antioxidant activity in plant-based foods. Food Chemistry, 2014, 160, 346-356.	8.2	550
3	Antihypertensive peptides from animal products, marine organisms, and plants. Food Chemistry, 2017, 228, 506-517.	8.2	267
4	Influence of initial emulsifier type on microstructural changes occurring in emulsified lipids during in vitro digestion. Food Chemistry, 2009, 114 , $253-262$.	8.2	256
5	The relationship between muscle fiber characteristics and meat quality traits of highly marbled Hanwoo (Korean native cattle) steers. Meat Science, 2010, 86, 456-461.	5.5	208
6	Current topics in active and intelligent food packaging for preservation of fresh foods. Journal of the Science of Food and Agriculture, 2015, 95, 2799-2810.	3.5	133
7	Review of natural products actions on cytokines in inflammatory bowel disease. Nutrition Research, 2012, 32, 801-816.	2.9	118
8	Formation of cholesterol oxidation products (COPs) in animal products. Food Control, 2007, 18, 939-947.	5.5	98
9	Reducing Veterinary Drug Residues in Animal Products: A Review. Food Science of Animal Resources, 2019, 39, 687-703.	4.1	82
10	Effects of conjugated linoleic acid on color and lipid oxidation of beef patties during cold storage. Meat Science, 2004, 66, 771-775.	5.5	73
11	Discoloration Characteristics of 3 Major Muscles From Cattle During Cold Storage. Journal of Food Science, 2009, 74, C1-5.	3.1	71
12	Effect of muscle type and washing times on physico-chemical characteristics and qualities of surimi. Journal of Food Engineering, 2007, 81, 618-623.	5.2	65
13	Development of novel in vitro human digestion systems for screening the bioavailability and digestibility of foods. Journal of Functional Foods, 2016, 22, 113-121.	3.4	59
14	Raw-meat packaging and storage affect the color and odor of irradiated broiler breast fillets after cooking. Meat Science, 2002, 61, 49-54.	5.5	58
15	Effects of Various Fiber Additions on Lipid Digestion duringâ€, <i>In Vitro</i> à€,Digestion of Beef Patties. Journal of Food Science, 2009, 74, C653-7.	3.1	56
16	Biological activities of conjugated linoleic acid (CLA) and effects of CLA on animal products. Livestock Science, 2007, 110, 221-229.	1.6	52
17	Effect of dietary conjugated linoleic acid, irradiation, and packaging conditions on the quality characteristics of raw broiler breast fillets. Meat Science, 2002, 60, 9-15.	5.5	48
18	Impact of salt and lipid type on in vitro digestion of emulsified lipids. Food Chemistry, 2011, 126, 1559-1564.	8.2	46

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19	Structural changes in mulberry (Morus Microphylla. Buckl) and chokeberry (Aronia melanocarpa) anthocyanins during simulated in vitro human digestion. Food Chemistry, 2020, 318, 126449.	8.2	45
20	Effect of Modified Atmosphere Packaging and Vacuum Packaging on Quality Characteristics of Low Grade Beef during Cold Storage. Asian-Australasian Journal of Animal Sciences, 2013, 26, 1781-1789.	2.4	40
21	Overview of conjugated linoleic acid formation and accumulation in animal products. Livestock Science, 2017, 195, 105-111.	1.6	40
22	Overview of the effect of natural products on reduction of potential carcinogenic substances in meat products. Trends in Food Science and Technology, 2020, 99, 568-579.	15.1	39
23	Anti-Inflammatory Effects of (i>Inonotus obliquus (i>in Colitis Induced by Dextran Sodium Sulfate. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-5.	3.0	38
24	The Development of Sausage Including Meat from Spent Laying Hen Surimi. Poultry Science, 2007, 86, 2676-2684.	3.4	37
25	Relationship of Carcass Weight to Muscle Fiber Characteristics and Pork Quality of Crossbred (Korean Native Black Pig × Landrace) F2 Pigs. Food and Bioprocess Technology, 2013, 6, 522-529.	4.7	36
26	Effect of biopolymer encapsulation on the digestibility of lipid and cholesterol oxidation products in beef during in vitro human digestion. Food Chemistry, 2015, 166, 254-260.	8.2	36
27	A comparison of antioxidative and anti-inflammatory activities of sword beans and soybeans fermented with Bacillus subtilis. Food and Function, 2015, 6, 2736-2748.	4.6	35
28	Effect of conjugated linoleic acid on bone formation and rheumatoid arthritis. European Journal of Pharmacology, 2007, 568, 16-24.	3.5	34
29	Purification of novel angiotensin converting enzyme inhibitory peptides from beef myofibrillar proteins and analysis of their effect in spontaneously hypertensive rat model. Biomedicine and Pharmacotherapy, 2019, 116, 109046.	5.6	31
30	Effect of Dietary Red Meat on Colorectal Cancer Riskâ€"A Review. Comprehensive Reviews in Food Science and Food Safety, 2019, 18, 1812-1824.	11.7	30
31	Effect of extra virgin olive oil substitution for fat on quality of pork patty. Journal of the Science of Food and Agriculture, 2008, 88, 1231-1237.	3. 5	28
32	Quality characteristics of irradiated chicken breast rolls from broilers fed different levels of conjugated linoleic acid. Meat Science, 2003, 63, 249-255.	5.5	27
33	Effect of Buckwheat Extract on the Antioxidant Activity of Lipid in Mouse Brain and Its Structural Change during in Vitro Human Digestion. Journal of Agricultural and Food Chemistry, 2011, 59, 10699-10704.	5.2	26
34	Changes in the Content and Bioavailability of Onion Quercetin and Grape Resveratrol During In Vitro Human Digestion. Foods, 2020, 9, 694.	4.3	25
35	Quality characteristics of fat-reduced emulsion-type pork sausage by partial substitution of sodium chloride with calcium chloride, potassium chloride and magnesium chloride. LWT - Food Science and Technology, 2018, 89, 140-147.	5.2	23
36	Mechanisms of Neuroprotective Effects of Peptides Derived from Natural Materials and Their Production and Assessment. Comprehensive Reviews in Food Science and Food Safety, 2019, 18, 923-935.	11.7	23

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37	A Comparative Study on the Taste Characteristics of Satellite Cell Cultured Meat Derived from Chicken and Cattle Muscles. Food Science of Animal Resources, 2022, 42, 175-185.	4.1	23
38	Main mechanisms for carcinogenic heterocyclic amine reduction in cooked meat by natural materials. Meat Science, 2022, 183, 108663.	5.5	22
39	The Effects of Biopolymer Encapsulation on Total Lipids and Cholesterol in Egg Yolk during in Vitro Human Digestion. International Journal of Molecular Sciences, 2013, 14, 16333-16347.	4.1	21
40	Effect of six different starter cultures on the concentration of residual nitrite in fermented sausages during in vitro human digestion. Food Chemistry, 2018, 239, 556-560.	8.2	21
41	Neuroprotective effects of different molecular weight peptide fractions obtained from beef by hydrolysis with commercial enzymes in SH-SY5Y cells. Food Research International, 2019, 121, 176-184.	6.2	21
42	Effect of adenovirus and influenza virus infection on obesity. Life Sciences, 2013, 93, 531-535.	4.3	20
43	Differential abundance of proteome associated with intramuscular variation of meat quality in porcine longissimus thoracis et lumborum muscle. Meat Science, 2019, 149, 85-95.	5.5	20
44	Low Protein Digestibility of Beef Puree in Infant In Vitro Digestion Model. Food Science of Animal Resources, 2019, 39, 1000-1007.	4.1	19
45	A Comparison of the Meat Qualities from the Hanwoo (Korean Native Cattle) and Holstein Steer. Food and Bioprocess Technology, 2008, 1, 196-200.	4.7	18
46	Effect of Dietary Cholesterol and Cholesterol Oxides on Blood Cholesterol, Lipids, and the Development of Atherosclerosis in Rabbits. International Journal of Molecular Sciences, 2013, 14, 12593-12606.	4.1	18
47	Review of technology and materials for the development of cultured meat. Critical Reviews in Food Science and Nutrition, 2023, 63, 8591-8615.	10.3	18
48	Effect of dietary fats on blood cholesterol and lipid and the development of atherosclerosis in rabbits. Nutrition Research, 2005, 25, 925-935.	2.9	17
49	Effects of Dietary Conjugated Linoleic Acid and Biopolymer Encapsulation on Lipid Metabolism in Mice. International Journal of Molecular Sciences, 2013, 14, 6848-6862.	4.1	17
50	Effect of Thyme and Rosemary on The Quality Characteristics, Shelf-life, and Residual Nitrite Content of Sausages During Cold Storage. Korean Journal for Food Science of Animal Resources, 2016, 36, 656-664.	1.5	17
51	Development of Sausages Containing Mechanically Deboned Chicken Meat Hydrolysates. Journal of Food Science, 2015, 80, S1563-7.	3.1	16
52	Antioxidant activities of aqueous extracts from three cultivars of guava leaf. Food Science and Biotechnology, 2012, 21, 1557-1563.	2.6	15
53	Changes of sodium nitrate, nitrite, and N-nitrosodiethylamine during in vitro human digestion. Food Chemistry, 2017, 225, 197-201.	8.2	15
54	Principal protocols for the processing of cultured meat. Journal of Animal Science and Technology, 2021, 63, 673-680.	2.5	15

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55	EFFECT OF STORAGE TEMPERATURE ON MEAT QUALITY OF MUSCLE WITH DIFFERENT FIBER TYPE COMPOSITION FROM KOREAN NATIVE CATTLE (HANWOO). Journal of Food Quality, 2009, 32, 315-333.	2.6	14
56	Onion extract structural changes duringin vitrodigestion and its potential antioxidant effect on brain lipids obtained from low- and high-fat-fed mice. Free Radical Research, 2013, 47, 1009-1015.	3.3	14
57	Technical requirements for cultured meat production: a review. Journal of Animal Science and Technology, 2021, 63, 681-692.	2.5	14
58	Effects of Biopolymers Encapsulations on the Lipid Digestibility of Emulsion-Type Sausages Using a Simulated Human Gastrointestinal Digestion Model. Food and Bioprocess Technology, 2014, 7, 2198-2206.	4.7	13
59	Proteomic analysis of meat exudates to discriminate fresh and freeze-thawed porcine longissimus thoracis muscle. LWT - Food Science and Technology, 2015, 62, 1235-1238.	5.2	13
60	Effects of different starter cultures on the biogenic amine concentrations, mutagenicity, oxidative stress, and neuroprotective activity of fermented sausages and their relationships. Journal of Functional Foods, 2019, 52, 424-429.	3.4	13
61	Effect of Dietary Conjugated Linoleic Acid on Lipid Characteristics of Egg Yolk. Asian-Australasian Journal of Animal Sciences, 2003, 16, 1165-1170.	2.4	13
62	Effects of <i>trans </i> -10, <i>ci></i> -12 Conjugated Linoleic Acid on Body Composition in Genetically Obese Mice. Journal of Medicinal Food, 2009, 12, 56-63.	1.5	12
63	Effect of Cryoprotectants on Chemical, Mechanical and Sensorial Characteristics of Spent Laying Hen Surimi. Food and Bioprocess Technology, 2011, 4, 1407-1413.	4.7	12
64	Effects of biopolymer encapsulation on trans fatty acid digestibility in an in vitro human digestion system. Food and Function, 2013, 4, 1827.	4.6	12
65	Angiotensin Converting Enzyme Inhibitory and Antioxidant Activities of Enzymatic Hydrolysates of Korean Native Cattle (Hanwoo) Myofibrillar Protein. BioMed Research International, 2017, 2017, 1-9.	1.9	12
66	Analysis of the effects of biopolymer encapsulation and sodium replacement combination technology on the quality characteristics and inhibition of sodium absorption from sausage in mice. Food Chemistry, 2018, 250, 197-203.	8.2	12
67	Effects of <i>in vitro</i> Human Digestion on the Antioxidant Activity and Stability of Lycopene and Phenolic Compounds in Pork Patties Containing Dried Tomato Prepared at Different Temperatures. Journal of Food Science, 2018, 83, 1816-1822.	3.1	12
68	Differences in the gut microbiota between young and elderly persons in Korea. Nutrition Research, 2021, 87, 31-40.	2.9	12
69	Changes in the stability and antioxidant activities of different molecular weight bioactive peptide extracts obtained from beef during in vitro human digestion by gut microbiota. Food Research International, 2021, 141, 110116.	6.2	12
70	Effects of Gochujang (Korean Red Pepper Paste) Marinade on Polycyclic Aromatic Hydrocarbon Formation in Charcoal-Grilled Pork Belly. Food Science of Animal Resources, 2021, 41, 481-496.	4.1	12
71	In Vitro Effects of Cooking Methods on Digestibility of Lipids and Formation of Cholesterol Oxidation Products in Pork. Korean Journal for Food Science of Animal Resources, 2014, 34, 280-286.	1.5	12
72	Effects of <i>Prunus mume </i> Sieb. et Zucc. extract and its biopolymer encapsulation on a mouse model of colitis. Journal of the Science of Food and Agriculture, 2017, 97, 686-692.	3.5	11

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73	Effects of selfâ€carbon dioxideâ€generation material for active packaging on <scp>pH</scp> , waterâ€holding capacity, meat color, lipid oxidation and microbial growth in beef during cold storage. Journal of the Science of Food and Agriculture, 2017, 97, 3642-3648.	3.5	11
74	Analysis of in vitro digestion using human gut microbiota in adult and elderly individuals. Food Chemistry, 2021, 362, 130228.	8.2	11
75	Effect of Various Herbal Medicine Extracts on the Physico-chemical Properties of Emulsion-type Pork Sausage. Journal of Food and Nutrition Research (Newark, Del), 2015, 3, 290-296.	0.3	11
76	Comparison of Live Performance and Meat Quality Parameter of Cross Bred (Korean Native Black Pig) Tj ETQq0 0 1047-1053.	0 rgBT /O 2.4	verlock 10 T
77	The development of imitation crab sticks by substituting spent laying hen meat for Alaska pollack. Poultry Science, 2011, 90, 1799-1808.	3.4	10
78	Controversy on the correlation of red and processed meat consumption with colorectal cancer risk: an Asian perspective. Critical Reviews in Food Science and Nutrition, 2019, 59, 3526-3537.	10.3	10
79	EFFECTS OF DIETARY GLYCINE BETAINE ON BLOOD CHARACTERISTICS AND PORK QUALITY. Journal of Muscle Foods, 2010, 21, 87-101.	0.5	9
80	Quality changes in fat-reduced sausages by partial replacing sodium chloride with other chloride salts during five weeks of refrigeration. LWT - Food Science and Technology, 2018, 97, 818-824.	5.2	9
81	Quantitative changes in peptides derived from proteins in beef tenderloin (psoas major muscle) and striploin (longissimus lumborum muscle) during cold storage. Food Chemistry, 2021, 338, 128029.	8.2	9
82	A COMPARISON OF THE EFFECTS OF DIETARY CONJUGATED LINOLEIC ACID CONTENTS, CHOLESTEROL, LIPID OXIDATION AND DRIP LOSS IN PORK LOIN AND CHICKEN BREAST. Journal of Muscle Foods, 2007, 18, 264-275.	0.5	8
83	Effect of the Ratio of Raw Material Components on the Physico-chemical Characteristics of Emulsion-type Pork Sausages. Asian-Australasian Journal of Animal Sciences, 2016, 29, 263-270.	2.4	8
84	Changes in the mutagenicity of heterocyclic amines, nitrite, and N-nitroso compound in pork patties during in vitro human digestion. LWT - Food Science and Technology, 2018, 92, 47-53.	5.2	8
85	Protective effect of a 3†kDa peptide obtained from beef myofibrillar protein using alkaline-AK on neuronal cells. Neurochemistry International, 2019, 129, 104459.	3.8	8
86	Overview of Studies on the Use of Natural Antioxidative Materials in Meat Products. Food Science of Animal Resources, 2020, 40, 863-880.	4.1	8
87	Alternative experimental approaches to reduce animal use in biomedical studies. Journal of Drug Delivery Science and Technology, 2022, 68, 103131.	3.0	8
88	Effect of Substituting Surimi with Spent Laying Hen Meat on the Physicochemical Characteristics of Fried Fish Paste. Food and Bioprocess Technology, 2014, 7, 901-908.	4.7	7
89	A study on current risk assessments and guidelines on the use of food animal products derived from cloned animals. Food and Chemical Toxicology, 2017, 108, 85-92.	3.6	7
90	Microbial changes under packaging conditions during transport and comparison between sampling methods of beef. Journal of Animal Science and Technology, 2019, 61, 47-53.	2.5	7

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91	Effect of age-related in vitro human digestion with gut microbiota on antioxidative activity and stability of vitamins. LWT - Food Science and Technology, 2022, 159, 113243.	5.2	7
92	Effects of Dietary Cholesterol and Its Oxidation Products on Pathological Lesions and Cholesterol and Lipid Oxidation in the Rabbit Liver. BioMed Research International, 2014, 2014, 1-7.	1.9	6
93	Low concentrations of doxycycline attenuates FasL-induced apoptosis in HeLa cells. Biological Research, 2015, 48, 38.	3.4	6
94	A systematic study of nuclear interactome of C-terminal domain small phosphatase-like 2 using inducible expression system and shotgun proteomics. BMB Reports, 2016, 49, 319-324.	2.4	6
95	Changes in resistance to and antimicrobial activity of antibiotics during in vitro human digestion. Journal of Global Antimicrobial Resistance, 2018, 15, 277-282.	2.2	6
96	Effect of Treatment with Peptide Extract from Beef Myofibrillar Protein on Oxidative Stress in the Brains of Spontaneously Hypertensive Rats. Foods, 2019, 8, 455.	4.3	6
97	Effect of emulsification on the antioxidant capacity of beef myofibrillar protein-derived bioactive peptides during in vitro human digestion and on the hepatoprotective activity using HepG2 cells. Journal of Functional Foods, 2021, 81, 104477.	3.4	6
98	Development of Analytical Method and Monitoring of Veterinary Drug Residues in Korean Animal Products. Korean Journal for Food Science of Animal Resources, 2016, 36, 319-325.	1.5	6
99	Development of effective heparin extraction method from pig by-products and analysis of their bioavailability. Journal of Animal Science and Technology, 2020, 62, 933-947.	2.5	6
100	A preliminary study on the development of an easy method for beef freshness using a cyclic voltammetric system. Food Control, 2011, 22, 133-136.	5.5	5
101	Effect of Coptis chinensis Franch Addition on the Quality Characteristics of Sausages During Cold Storage. Food and Bioprocess Technology, 2015, 8, 1045-1053.	4.7	5
102	Effect of In Vitro Human Digestion on Biogenic Amine (Tyramine) Formation in Various Fermented Sausages. Journal of Food Protection, 2018, 81, 365-368.	1.7	5
103	Degradation of various insecticides in cooked eggs during inÂvitro human digestion. Environmental Pollution, 2018, 243, 437-443.	7.5	5
104	Development of batch processing to obtain bioactive materials from pork byproducts. Animal Production Science, 2020, 60, 316.	1.3	5
105	Effects of Six Different Starter Cultures on Mutagenicity and Biogenic Amine Concentrations in Fermented Sausages Treated with Vitamins C and E. Food Science of Animal Resources, 2019, 39, 877-887.	4.1	5
106	Effect on health from consumption of meat and meat products. Journal of Animal Science and Technology, 2021, 63, 955-976.	2.5	5
107	Analysis for change in microbial contents in five mixed Kimchi starter culture and commercial lactic acid bacterial-fermented sausages and biological hazard in manufacturing facilities. Food Science and Biotechnology, 2019, 28, 787-794.	2.6	4
108	Subacute feeding toxicity of lowâ€sodium sausages manufactured with sodium substitutes and biopolymerâ€encapsulated saltwort (<i>Salicornia herbacea</i>) in a mouse model. Journal of the Science of Food and Agriculture, 2020, 100, 794-802.	3.5	4

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109	Antioxidative, Antimicrobial and Anticytotoxic Activities of Seungmagalgeuntang and Fermented Seungmagalgeuntang. Journal of the Korean Society of Food Science and Nutrition, 2014, 43, 980-988.	0.9	4
110	Effect of Packaging Methods on Quality Characteristics of Low-Grade Beef during Aging at 16C. Journal of Food Processing and Preservation, 2013, 37, 1111-1118.	2.0	3
111	Changes in antimicrobial activity and resistance of antibiotics in meat patties during in vitro human digestion. LWT - Food Science and Technology, 2021, 137, 110470.	5.2	3
112	Development of Commercially Viable Method of Conjugated Linoleic Acid Synthesis Using Linoleic Acid Fraction Obtained from Pork By-products. Korean Journal for Food Science of Animal Resources, 2018, 38, 693-702.	1.5	3
113	Quality characteristics of Cheonggukjang containing Phellinus linteus extracts and antitumor effects in hep-2 and SK-MES cells. Food Science and Biotechnology, 2013, 22, 1717-1724.	2.6	2
114	Effect of <i>Escherichia coli</i> and <i>Lactobacillus casei</i> on Luteolin Found in Simulated Human Digestion System. Journal of Food and Nutrition Research (Newark, Del), 2015, 3, 311-316.	0.3	2
115	Development of Sausage with Inhibition of 60% Sodium Intake, Using Biopolymer Encapsulation Technology and Sodium Replacers. Food and Bioprocess Technology, 2018, 11, 407-416.	4.7	2
116	Changes in Carcinogenic Heterocyclic Amines during in vitro Digestion. Journal of Heterocyclic Chemistry, 2019, 56, 759-764.	2.6	2
117	Effects of Hemin and Heating Temperature on the Mutagenicity and Lipid Oxidation of Pork Batter during In Vitro Human Digestion with Enterobacteria. Journal of Food Protection, 2019, 82, 93-101.	1.7	2
118	Changes of various insecticides during in vitro human digestion. Environmental Science and Pollution Research, 2020, 27, 14207-14215.	5.3	2
119	Antioxidant, Liver Protective and Angiotensin I-converting Enzyme Inhibitory Activities of Old Laying Hen Hydrolysate in Crab Meat Analogue. Asian-Australasian Journal of Animal Sciences, 2016, 29, 1774-1781.	2.4	1
120	Effect of Freeze-Dried Mechanically Deboned Spent Laying Hen Hydrolysates on the Quality Characteristics of Boiled Fish Paste. Food and Bioprocess Technology, 2016, 9, 1169-1176.	4.7	1
121	Effect of dietary bioactive compounds and biopolymer encapsulated lipids on metabolism of lipids in high fat dietâ€fed mice. European Journal of Lipid Science and Technology, 2017, 119, 1600310.	1.5	1
122	Development of bile salt in pig by-products. Food and Life, 2021, 2021, 47-56.	0.5	1
123	Effect of Phytochemicals on the Antioxidative Activity of Brain Lipids in High- and Low-fat-fed Mice and Their Structural Changes during <i>in vitro</i> Digestion. Journal of Food and Nutrition Research (Newark, Del), 2015, 3, 274-280.	0.3	1
124	Combined Effects of Sodium Substitution and Addition of Cellulose or Chitosan on Quality Properties of Pork Sausages. Food Science of Animal Resources, 2019, 39, 555-564.	4.1	1
125	Induction of MAP kinase phosphatase 3 through Erk/MAP kinase activation in three oncogenic Ras (H-,) Tj ETQq1	l 0.78431 2.4	4 ₁ rgBT /Ove
126	Current strategies for the control of COVID-19 in South Korea1. Food and Life, 2020, 2020, 21-36.	0.5	1

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127	Impact of partial substitution of NaCl by KCl, and MgCl2 on physicochemical and sensory properties of cooked sausages during storage. Asian-Australasian Journal of Animal Sciences, 2020, 33, 1666-1673.	2.4	1
128	Comments on the Letter to the Editor. Food Chemistry, 2011, 128, 822.	8.2	0
129	Effect of encapsulated edible halophyte with different biopolymers on the inhibition of sodium absorption in mouse. Food Science and Nutrition, 2021, 9, 1972-1979.	3.4	O
130	Effects of Number of Washes and Salt Treatment on the Quality Characteristics of Protein Recovered from Alaska Pollock and Pork Leg. Food Science of Animal Resources, 2019, 39, 503-509.	4.1	0
131	Overview of energy intake, physical activity, and neuronal substances on obesity. Food and Life, 2020, 2020, 1-11.	0.5	O
132	Antibiotics in Livestock and Their Effects on the Human Health: Mini Review. Jawon Gwahak Yeongu, 2022, 4, 12-20.	0.2	0