## Ishamri Ismail

List of Publications by Year in descending order

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ISHAMDI ISMAII

#	Article	IF	CITATIONS
1	Meat analog as future food: a review. Journal of Animal Science and Technology, 2020, 62, 111-120.	2.5	176
2	Low-temperature and long-time heating regimes on non-volatile compound and taste traits of beef assessed by the electronic tongue system. Food Chemistry, 2020, 320, 126656.	8.2	63
3	Poultry Meat Quality in Relation to Muscle Growth and Muscle Fiber Characteristics. Korean Journal for Food Science of Animal Resources, 2017, 37, 873-883.	1.5	43
4	Interventions of two-stage thermal sous-vide cooking on the toughness of beef semitendinosus. Meat Science, 2019, 157, 107882.	5.5	36
5	Identification of Umami Taste in Sous-Vide Beef by Chemical Analyses, Equivalent Umami Concentration, and Electronic Tongue System. Foods, 2020, 9, 251.	4.3	28
6	Effects of Washing on the Functional Properties of Duck Meat. International Journal of Poultry Science, 2010, 9, 556-561.	0.1	27
7	Effect of Different Temperature and Time Combinations on Quality Characteristics of Sous-vide Cooked Goat Cluteus Medius and Biceps Femoris. Food and Bioprocess Technology, 2019, 12, 1000-1009.	4.7	25
8	The alternative approach of low temperature-long time cooking on bovine semitendinosus meat quality. Asian-Australasian Journal of Animal Sciences, 2019, 32, 282-289.	2.4	22
9	Comparison of Meat Quality Characteristics of Wet- and Dry-aging Pork Belly and Shoulder Blade. Korean Journal for Food Science of Animal Resources, 2018, 38, 950-958.	1.5	19
10	Changes in physicochemical characteristics and oxidative stability of pre- and post-rigor frozen chicken muscles during cold storage. Journal of Food Science and Technology, 2019, 56, 4809-4816.	2.8	16
11	Effects of Intensive Alfalfa Feeding on Meat Quality and Fatty Acid Profile of Korean Native Black Goats. Korean Journal for Food Science of Animal Resources, 2018, 38, 1092-1100.	1.5	15
12	Changes in Sensory Compounds during Dry Aging of Pork Cuts. Food Science of Animal Resources, 2019, 39, 379-387.	4.1	13
13	The Relationship between Muscle Fiber Composition and Pork Taste-traits Assessed by Electronic Tongue System. Korean Journal for Food Science of Animal Resources, 2018, 38, 1305-1314.	1.5	12
14	Control of sous-vide physicochemical, sensory, and microbial properties through the manipulation of cooking temperatures and times. Meat Science, 2022, 188, 108787.	5.5	12
15	Physicochemical Properties of Malaysian Commercial Chicken Sausages. International Journal of Poultry Science, 2010, 9, 954-958.	0.1	11
16	Muscle Fiber Characteristics and Fatty Acid Compositions of the Four Major Muscles in Korean Native Black Goat. Korean Journal for Food Science of Animal Resources, 2017, 37, 948-954.	1.5	10
17	Comparison of Blood Loss and Meat Quality Characteristics in Korean Black Goat Subjected to Head-Only Electrical Stunning or without Stunning. Korean Journal for Food Science of Animal Resources, 2018, 38, 1286-1293.	1.5	8
18	Comparison of Single and Double Combination of Temperature-time in Sous Vide Treated Semitendinosus Muscle from Cattle and Goat. Food Science of Animal Resources, 2019, 39, 45-53.	4.1	4

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#	Article	IF	CITATIONS
19	Physicochemical Properties of Low-Fat Duck Sausage Formulated with Palm Oil. Asian Journal of Poultry Science, 2010, 4, 113-121.	0.1	3

20 Meat alternatives. , 2022, , 351-373.