Katarzyna Felisiak

List of Publications by Year in descending order

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1307594 1372567 12 131 7 10 citations g-index h-index papers 12 12 12 100 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Use of Rapid Capillary Zone Electrophoresis to Determine Amino Acids Indicators of Herring Ripening during Salting. Foods, 2021, 10, 2518.	4.3	8
2	Effect of constant and fluctuating temperatures during frozen storage on quality of marinated fillets from Atlantic and Baltic herrings (Clupea harengus). LWT - Food Science and Technology, 2020, 133, 109961.	5.2	23
3	Identification of non-protein nitrogen compounds separated by CZE without derivatization from TCA extract from salted herring meat. Journal of Food Composition and Analysis, 2019, 77, 108-114.	3.9	10
4	The reuse of brine to enhance the ripening of marine and freshwater fish resistant to marinating. International Journal of Food Science and Technology, 2019, 54, 1151-1159.	2.7	7
5	Autodigestion and Peptidase Activity in Low Quality Baltic Sprat (<i>Sprattus sprattus balticus</i>) Tj ETQq1 1 C).784314 r 1.4	gBJ /Overloc
6	Characteristics of herring marinated in reused brines after microfiltration. Journal of Food Science and Technology, 2018, 55, 4395-4405.	2.8	8
7	Effect of added roach flesh on quality and shelf live of flour-and-fish snacks. Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality, 2016, 104, 101-116.	0.1	0
8	Marinating and Salting of Herring, Nitrogen Compounds' Changes in Flesh and Brine. , 2015, , 439-445.		7
9	Effect of Addition of Different Acetic Acid Concentrations on the Quality of Marinated Herring. Journal of Aquatic Food Product Technology, 2015, 24, 566-581.	1.4	12
10	Effect of Cover Brine Type on the Quality of Meat from Herring Marinades. Journal of Food Science, 2013, 78, S619-25.	3.1	22
11	Influence of salt concentration on properties of marinated meat from fresh and frozen herring (<i>Clupea harengus</i> L.). International Journal of Food Science and Technology, 2012, 47, 282-289.	2.7	19
12	Canned cod liver as a source of n-3 polyunsaturated fatty acids, with a reference to contamination. Molecular Nutrition and Food Research, 2002, 46, 40.	0.0	12