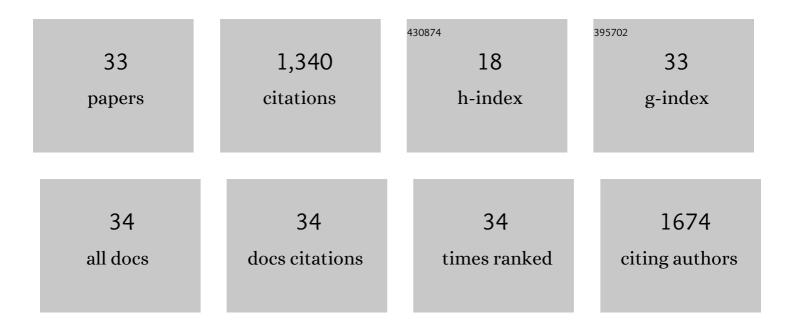
## Kezban Candogan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5612538/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Antimicrobial activity of soy edible films incorporated with thyme and oregano essential oils on fresh ground beef patties. Meat Science, 2010, 86, 283-288.	5.5	343
2	Advanced retorting, microwave assisted thermal sterilization (MATS), and pressure assisted thermal sterilization (PATS) to process meat products. Meat Science, 2014, 98, 420-434.	5.5	104
3	The effects of carrageenan and pectin on some quality characteristics of low-fat beef frankfurters. Meat Science, 2003, 64, 199-206.	5.5	103
4	Storage stability of low-fat beef frankfurters formulated with carrageenan or carrageenan with pectin. Meat Science, 2003, 64, 207-214.	5.5	89
5	Effect of starter culture on proteolytic changes during processing of fermented beef sausages. Food Chemistry, 2009, 116, 731-737.	8.2	68
6	Effects of Chitosan Coatings Incorporated with Garlic Oil on Quality Characteristics of Shrimp. Journal of Food Quality, 2014, 37, 237-246.	2.6	68
7	Authentication and Quality Assessment of Meat Products by Fourier-Transform Infrared (FTIR) Spectroscopy. Food Engineering Reviews, 2021, 13, 66-91.	5.9	68
8	The effect of tomato paste on some quality characteristics of beef patties during refrigerated storage. European Food Research and Technology, 2002, 215, 305-309.	3.3	62
9	Antibacterial activity of soy edible coatings incorporated with thyme and oregano essential oils on beef against pathogenic bacteria. Food Science and Biotechnology, 2017, 26, 1113-1121.	2.6	52
10	Antioxidant Active Packaging with Soy Edible Films and Oregano or Thyme Essential Oils for Oxidative Stability of Ground Beef Patties. Journal of Food Quality, 2014, 37, 203-212.	2.6	45
11	Active packaging of chicken meats with modified atmosphere including oxygen scavengers. Poultry Science, 2017, 96, 1394-1401.	3.4	30
12	The Effects of Potassium Sorbate and Lactic Acid on the Shelf-Life of Vacuum-Packed Chicken Meats. Poultry Science, 1995, 74, 1884-1893.	3.4	29
13	Effect of high pressure processing on physicochemical and microbiological properties of marinated beef with reduced sodium content. Innovative Food Science and Emerging Technologies, 2016, 38, 328-333.	5.6	28
14	Rheological and Textural Properties of Sodium Reduced Salt Soluble Myofibrillar Protein Gels Containing Sodium Triâ€Polyphosphate. Journal of Texture Studies, 2016, 47, 181-187.	2.5	26
15	Effects of encapsulated starter cultures on microbial and physicochemical properties of traditionally produced and heat treated sausages (sucuks). LWT - Food Science and Technology, 2017, 75, 425-433.	5.2	26
16	Changes in chicken meat proteins during microwave and electric oven cooking. Journal of Food Processing and Preservation, 2020, 44, e14324.	2.0	24
17	Differentiation of beef mixtures adulterated with chicken or turkey meat using FTIR spectroscopy. Journal of Food Processing and Preservation, 2018, 42, e13767.	2.0	22
18	Free amino acids and bioactive peptides profile of Pastırma during its processing. Food Research International, 2016, 89, 194-201.	6.2	21

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#	Article	IF	CITATIONS
19	Development and characterization of a 3D printed functional chicken meat based snack: Optimization of process parameters and gelatin level. LWT - Food Science and Technology, 2022, 154, 112768.	5.2	21
20	Quality characteristics of spent layer surimi during frozen storage. European Food Research and Technology, 2004, 219, 14-19.	3.3	15
21	Nonthermal Processing Technologies for Stabilization and Enhancement of Bioactive Compounds in Foods. Food Engineering Reviews, 2022, 14, 63-99.	5.9	14
22	CHANGES IN BIOCHEMICAL AND MICROBIOLOGICAL CHARACTERISTICS OF TURKEY SUCUKS AS AFFECTED BY PROCESSING AND STARTER CULTURE UTILIZATION. Journal of Muscle Foods, 2010, 21, 142-165.	0.5	13
23	Chitosan edible coating and oxygen scavenger effects on modified atmosphere packaged sliced sucuk. Journal of Food Processing and Preservation, 2017, 41, e13213.	2.0	13
24	Lipolytic Changes in Fermented Sausages Produced with Turkey Meat: Effects of Starter Culture and Heat Treatment. Korean Journal for Food Science of Animal Resources, 2014, 34, 40-48.	1.5	13
25	PROTEOLYTIC ACTIVITY OF BACTERIAL STARTER CULTURES FOR MEAT FERMENTATION. Journal of Muscle Foods, 2004, 15, 23-34.	0.5	9
26	High Pressure Processing in Combination with High Temperature and Other Preservation Factors. Food Engineering Series, 2016, , 193-215.	0.7	9
27	Rinse Treatment and Oxygen Barrier Properties of Films for Improving Quality Retention in Vacuum-Skin Packaged Fresh Chicken. Journal of Food Science, 2003, 68, 1762-1765.	3.1	8
28	Selected Novel Food Processing Technologies Used as Hurdles. Food Engineering Series, 2020, , 629-657.	0.7	6
29	Type of bacterial starter culture, aging and fermentation effects on some characteristics of inoculated beef sausages. European Food Research and Technology, 2008, 227, 1651-1661.	3.3	3
30	Nonthermal Stabilization Processes. Food Engineering Series, 2017, , 341-360.	0.7	3
31	Food Engineering Reviews Special Issue based on the 13th International Congress on Engineering and Food – (ICEF 13). Food Engineering Reviews, 2021, 13, 1-2.	5.9	2
32	MERCANKÖŞK (OREGANUM HERACLEOTICUM L.) VE BAHÇE KEKİĞİ (THYMUS VULGARIS L.) UÇUCU YA	ĞI İÇE	REN

32 SOYA BAZLI YENİLEBİLİR FİLMLERİN PATOJÉN BAKTERİLERE KARÅŽÌ ANTİMİKROBİYÉL ETKİLERİ. 🛱 🗄 da, 2017, 42, 268

33	The Sensory Properties of Fermented Turkey Sausages: Effects of Processing Methodologies and Starter Culture. Journal of Food Processing and Preservation, 2015, 39, 663-670.	2.0	0	
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