

GÃ¼lden KÃ±lÃ±Ã§Ã§

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/538636/publications.pdf>

Version: 2024-02-01

16

papers

120

citations

1684188

5

h-index

1372567

10

g-index

16

all docs

16

docs citations

16

times ranked

137

citing authors

#	ARTICLE	IF	CITATIONS
1	Screening physicochemical, microbiological and bioactive properties of fruit vinegars produced from various raw materials. Food Science and Biotechnology, 2020, 29, 401-408.	2.6	25
2	Assessment of the effect of marination with organic fruit vinegars on safety and quality of beef. International Journal of Food Microbiology, 2021, 336, 108904.	4.7	23
3	The effects of koruk products used as marination liquids against foodborne pathogens (Escherichia) Tj ETQq1 1 0.784314 rgBT /Overloc Food Science and Technology, 2020, 133, 110148.	5.2	13
4	Investigation of the microbiota associated with traditionally produced fruit vinegars with focus on acetic acid bacteria and lactic acid bacteria. Food Bioscience, 2022, 47, 101636.	4.4	11
5	Chemical compositions, total phenolic contents, antimicrobial and antioxidant activities of the extract and essential oil of Thymbra spicata L. growing wild in Turkey. Journal of Food Measurement and Characterization, 2021, 15, 386-393.	3.2	10
6	Farklıdır Sirke Ateşleme Mikroflorası, Biyoaktif Bileşenleri ve Saçılık Etkileri. Akademik Gələda, 0, 89-101.	0.8	9
7	Effectiveness of Corduk (Echinophora tenuifolia subsp. sibthoriana) on safety and quality of kofte, a Turkish style meatball. Journal of Food Safety, 2018, 38, e12389.	2.3	5
8	Dut Sirkesinin Mikrobiyolojik, Fiziksel, Kimyasal, Antiradikal ve Antimikroiyal Özellikleri. Akademik Gələda, 0, , 168-175.	0.8	5
9	GIDA İZLETMELERİNDE COVID-19 SALGININA YANIT NELİK ALINMASI GEREKEN ÖNLEMLER VE ETKİN DEZENFEKSİYON UYGULAMALARI. Gələda, 0, , 646-664.	0.4	4
10	DETERMINATION OF FATTY ACID COMPOSITION AND BIOACTIVE PROPERTIES OF PUMPKIN SEED AND APRICOT KERNEL OILS. Gələda, 2021, 46, 608-620.	0.4	3
11	Potential of essential oil combinations for surface and air disinfection. Letters in Applied Microbiology, 2021, 72, 526-534.	2.2	3
12	EV YAPIMI İNCİR VE DUT SÖRKESİ NƏİN TOPLAM FENOLİK ATEŞERƏZƏ VE ANTİBAKTERİYEL AKTİVİTESİ. Eskişehir Teknoloji Mühendislik Fakültesi Dergisi - C Yağlı Bilimleri Ve Biyoteknoloji, 2020, 9, 89-97.	0.3	3
13	Survival of Foodborne Pathogens in Homemade Fig and Mulberry Vinegars. Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 1833-1839.	0.3	3
14	HAZAR (Papaver somniferum) ATEŞERƏTLƏRİN NƏİN TOHUM YAĞLARININ YAĞ ASİDƏ KOMPOZİSYONU, TOPLAM FENOLİK MADDE MƏKTARI, ANTİOKSİDAN VE ANTİMİKROBİYAL AKTİVİTELƏRİ. Gələda, 0, , 954-962.	0.4	2
15	Fig Vinegar as an Antioxidant and Antimicrobial Agent. Turkish Journal of Agriculture: Food Science and Technology, 2021, 9, 822-828.	0.3	1
16	Screening Chemical Composition and Bioactive Properties of <i>Mentha x piperita</i> L. Essential Oil and Extract. Turkish Journal of Agriculture: Food Science and Technology, 2021, 9, 2238-2245.	0.3	0