## Ebru Pelvan

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4061740/publications.pdf

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567247 794568 21 961 15 19 citations h-index g-index papers 21 21 21 1322 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Flavor Characteristics of Seven Grades of Black Tea Produced in Turkey. Journal of Agricultural and Food Chemistry, 2012, 60, 6323-6332.	5.2	142
2	Volatile compounds and sensory characteristics of various instant teas produced from black tea. Food Chemistry, 2016, 194, 864-872.	8.2	120
3	Validated Method for the Characterization and Quantification of Extractable and Nonextractable Ellagitannins after Acid Hydrolysis in Pomegranate Fruits, Juices, and Extracts. Journal of Agricultural and Food Chemistry, 2015, 63, 6555-6566.	5.2	111
4	Effects of Roasting on the Antioxidant Status and Phenolic Profiles of Commercial Turkish Hazelnut Varieties (Corylus avellana L.). Journal of Agricultural and Food Chemistry, 2012, 60, 1218-1223.	<b>5.</b> 2	87
5	Phenolic profiles and antioxidant activity of Turkish Tombul hazelnut samples (natural, roasted, and) Tj ETQq $1\ 1\ 0$	0.784314 8.2	rgBT /Over
6	Effects of roasting on oil and fatty acid composition of Turkish hazelnut varieties ( <i>Corylus) Tj ETQq0 0 0 rgBT</i>	/Oyerlock	. 10 Jf 50 542
7	Compositional, Nutritional, and Functional Characteristics of Instant Teas Produced from Low- and High-Quality Black Teas. Journal of Agricultural and Food Chemistry, 2013, 61, 7529-7536.	5.2	49
8	Assessment of energy and exergy efficiencies and renewability of black tea, instant tea and ice tea production and waste valorization processes. Sustainable Production and Consumption, 2017, 12, 59-77.	11.0	44
9	Fatâ€soluble bioactives in nuts. European Journal of Lipid Science and Technology, 2011, 113, 943-949.	1.5	43
10	Effects of Roasting on Taste-Active Compounds of Turkish Hazelnut Varieties (Corylus avellana L.). Journal of Agricultural and Food Chemistry, 2010, 58, 8674-8679.	5.2	35
11	Lipid characteristics and phenolics of native grape seed oils grown in Turkey. European Journal of Lipid Science and Technology, 2013, 115, 641-647.	1.5	35
12	Flavour of natural and roasted Turkish hazelnut varieties ( <i>Corylus avellana</i> L.) by descriptive sensory analysis, electronic nose and chemometrics. International Journal of Food Science and Technology, 2012, 47, 122-131.	2.7	34
13	Nutritional and Functional Characteristics of Seven Grades of Black Tea Produced in Turkey. Journal of Agricultural and Food Chemistry, 2012, 60, 7682-7689.	5.2	30
14	Cardio-protective effects of phytosterol-enriched functional black tea in mild hypercholesterolemia subjects. Journal of Functional Foods, 2017, 31, 311-319.	3.4	28
15	Effects of a traditional fermented grapeâ€based drink  hardaliye' on antioxidant status of healthy adults: a randomized controlled clinical trial. Journal of the Science of Food and Agriculture, 2013, 93, 3604-3610.	3.5	27
16	Decaffeinated black tea: Process optimization and phenolic profiles. Journal of Supercritical Fluids, 2013, 82, 116-121.	3.2	15
17	Protein precipitating capacity and antioxidant activity of Turkish Tombul hazelnut phenolic extract and its fractions. Food Chemistry, 2017, 218, 584-590.	8.2	15
18	Optimisation of green tea polysaccharides by ultrasound-assisted extraction and their <i>in vitro</i> antidiabetic activities. Quality Assurance and Safety of Crops and Foods, 2019, 11, 479-490.	3.4	9

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î±-Glucosidase inhibitory activities, functional properties, and safety of green te potential source of dietary supplement. Journal of Food Bioactives: an Official S of the International Society of Nutraceuticals and Functional Foods (ISNFF), 0, 3	a polysacchandes as a cientific Publication 2.4 3, 124-132.	7
In vivo antidiabetic activities of green and black tea polysaccharides using strep diabetic mice fed with a high-fat diet. Journal of Food Bioactives: an Official Sciethe International Society of Nutraceuticals and Functional Foods (ISNFF), 0, 8, .	tozotocin- induced entific Publication of 2.4	4
DETERMINATION OF FATTY ACID, STEROL, TOCOL COMPOSITIONS, TOTAL PHE ANTIOXIDANT ACTIVITIES OF TURPENTINE (PISTACIA TEREBINTHUS L.) AND PIS GROWN IN TURKEY. Gıda, 2018, 43, 384-392.		2