

# Aydin Turkec

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4402342/publications.pdf>

Version: 2024-02-01

10  
papers

90  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

84  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and quantitation of genetically modified (GM) ingredients in maize, rice, soybean and wheat-containing retail foods and feeds in Turkey. Journal of Food Science and Technology, 2020, 57, 787-793.	2.8	7
2	The Future of GM Foods or GM Foods of the Future: Where Is the Biotech Revolution Heading?. , 2016, , 518-537.		0
3	Assessment of a direct hybridization microarray strategy for comprehensive monitoring of genetically modified organisms (GMOs). Food Chemistry, 2016, 194, 399-409.	8.2	19
4	Monitoring the prevalence of genetically modified maize in commercial animal feeds and food products in Turkey. Journal of the Science of Food and Agriculture, 2016, 96, 3173-3179.	3.5	8
5	Monitoring the prevalence of genetically modified (GM) soybean in Turkish food and feed products. Food Control, 2016, 59, 766-772.	5.5	19
6	DNA extraction techniques compared for accurate detection of genetically modified organisms (GMOs) in maize food and feed products. Journal of Food Science and Technology, 2015, 52, 5164-5171.	2.8	17
7	Evaluation of <sc>DNA</sc> extraction methods in order to monitor genetically modified materials in soy foodstuffs and feeds commercialised in Turkey by multiplex real-time <sc>PCR</sc>. Journal of the Science of Food and Agriculture, 2015, 95, 386-392.	3.5	7
8	Identification of inbred lines with superior combining ability for hybrid sunflower<i> (Helianthus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 7-10.	1.3	1
9	Identification of sweet cherry cultivars (Prunus avium L.) and analysis of their genetic relationships by chloroplast sequence-characterised amplified regions (cpSCAR). Genetic Resources and Crop Evolution, 2006, 53, 1635-1641.	1.6	11
10	Identification of sweet cherry cultivars (Prunus avium L.) and analysis of their genetic relationships by chloroplast sequence-characterised amplified regions (cpSCAR). Genetic Resources and Crop Evolution, 2006, 53, 1635.	1.6	1