

# Beatriz GarcÃ-a-BÃ©jar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2077180/publications.pdf>

Version: 2024-02-01

11  
papers

103  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

59  
citing authors

#	ARTICLE	IF	CITATIONS
1	Study of the bioremediatory capacity of wild yeasts. <i>Scientific Reports</i> , 2020, 10, 11265.	3.3	24
2	Autochthonous Yeast from Pork and Game Meat Fermented Sausages for Application in Meat Protection and Aroma Developing. <i>Animals</i> , 2020, 10, 2340.	2.3	18
3	Dominant Yeast Community in Raw Sheep's Milk and Potential Transfers of Yeast Species in Relation to Farming Practices. <i>Animals</i> , 2020, 10, 906.	2.3	15
4	Potential probiotic and food protection role of wild yeasts isolated from pistachio fruits ( <i>Pistacia vera</i> ). <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 2201-2209.	3.5	13
5	Graphene quantum dots an efficient nanomaterial for enhancing the photostability of trans-resveratrol in food samples. <i>Food Chemistry</i> , 2022, 386, 132766.	8.2	11
6	Characterization of yeast population from unstudied natural sources in La Mancha region. <i>Journal of Applied Microbiology</i> , 2021, 130, 650-664.	3.1	6
7	Free and Immobilised $\beta$ -Glucosidases in Oenology: Biotechnological Characterisation and Its Effect on Enhancement of Wine Aroma. <i>Frontiers in Microbiology</i> , 2021, 12, 723815.	3.5	6
8	High Prevalence of Antibiotic-Resistant <i>Escherichia coli</i> Isolates from Retail Poultry Products in Spain. <i>Animals</i> , 2021, 11, 3197.	2.3	4
9	Differential distribution and proteomic response of <i>Saccharomyces cerevisiae</i> and non-model yeast species to zinc. <i>Environmental Microbiology</i> , 2020, 22, 4633-4646.	3.8	3
10	Proteomic profiling and glycomic analysis of the yeast cell wall in strains with Aflatoxin B 1 elimination ability. <i>Environmental Microbiology</i> , 2021, 23, 5305-5319.	3.8	3
11	Yeast from Distillery Plants: A New Approach. , 2019, , .		0