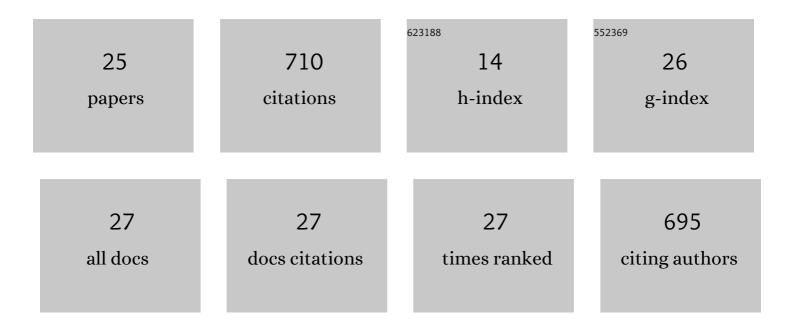
## PurificaciÃ<sup>3</sup>n AlcÃ<sub>j</sub>zar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6230923/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Environmental drivers of the seasonal exposure to airborne Alternaria spores in Spain. Science of the Total Environment, 2022, 823, 153596.	3.9	9
2	Airborne Cupressaceae Pollen and Its Major Allergen, Cup a 1, in Urban Green Areas of Southern Iberian Peninsula. Forests, 2021, 12, 254.	0.9	9
3	Atmospheric pollutants and their association with olive and grass aeroallergen concentrations in Córdoba (Spain). Environmental Science and Pollution Research, 2020, 27, 45447-45459.	2.7	13
4	Pollen season trends in winter flowering trees in South Spain. Aerobiologia, 2020, 36, 213-224.	0.7	15
5	Allergenicity of the urban green areas in the city of CÃ <sup>3</sup> rdoba (Spain). Urban Forestry and Urban Greening, 2020, 49, 126600.	2.3	25
6	Effect of the Mediterranean crops in the airborne pollen spectrum. Aerobiologia, 2019, 35, 647-657.	0.7	7
7	Parietaria major allergens vs pollen in the air we breathe. Environmental Research, 2019, 176, 108514.	3.7	11
8	Near-ground effect of height on pollen exposure. Environmental Research, 2019, 174, 160-169.	3.7	58
9	Cluster analysis of variations in the diurnal pattern of grass pollen concentrations in Northern Europe (Copenhagen) and Southern Europe (Cordoba). Aerobiologia, 2019, 35, 269-281.	0.7	11
10	Changes in the Mediterranean pine forest: pollination patterns and annual trends of airborne pollen. Aerobiologia, 2017, 33, 375-391.	0.7	14
11	A contribution to the study of airborne Citrus pollen in CÃ <sup>3</sup> rdoba, southern Spain. Urban Forestry and Urban Greening, 2016, 16, 9-12.	2.3	6
12	Disentangling the effects of feedback structure and climate on Poaceae annual airborne pollen fluctuations and the possible consequences of climate change. Science of the Total Environment, 2015, 530-531, 103-109.	3.9	17
13	Aerobiological and phenological study of Pistacia in Córdoba city (Spain). Science of the Total Environment, 2015, 505, 1036-1042.	3.9	8
14	Detection of airborne allergen (Pla a 1) in relation to Platanus pollen in Córdoba, SouthÂSpain. Annals of Agricultural and Environmental Medicine, 2015, 22, 96-101.	0.5	22
15	Environmental behaviour of airborne Amaranthaceae pollen in the southern part of the Iberian Peninsula, and its role in future climate scenarios. Science of the Total Environment, 2014, 470-471, 480-487.	3.9	31
16	Quality control in bio-monitoring networks, Spanish Aerobiology Network. Science of the Total Environment, 2013, 443, 559-565.	3.9	56
17	Platanus pollen season in Andalusia (southern Spain): trends and modeling. Journal of Environmental Monitoring, 2011, 13, 2502.	2.1	36
18	Study of Poaceae phenology in a Mediterranean climate. Which species contribute most to airborne pollen counts?. Aerobiologia, 2011, 27, 37-50.	0.7	51

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#	Article	IF	CITATIONS
19	Influence of the North Atlantic Oscillation on grass pollen counts in Europe. Aerobiologia, 2009, 25, 321-332.	0.7	42
20	Airborne pollen records response to climatic conditions in arid areas of the Iberian Peninsula. Environmental and Experimental Botany, 2004, 52, 11-22.	2.0	57
21	Analysis of the Particles Transported with Dust-Clouds Reaching Cordoba, Southwestern Spain. Archives of Environmental Contamination and Toxicology, 2004, 46, 141-146.	2.1	25
22	Model for forecasting Olea europaea L. airborne pollen in South-West Andalusia, Spain. International Journal of Biometeorology, 2001, 45, 59-63.	1.3	99
23	Pollen counts statistics and its relevance to precision. Aerobiologia, 1999, 15, 19-28.	0.7	67
24	Diurnal variation of biological and non-biological particles in the atmosphere of Córdoba, Spain. Aerobiologia, 1999, 15, 177-182.	0.7	17
25	Spectrophotometric analysis as a complementary technique to aerobiology in the study of solid particles in the air. Aerobiologia, 1998, 14, 249-253.	0.7	3