

# Pedro Antonio Garcia Lopez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1965897/publications.pdf>

Version: 2024-02-01

23  
papers

445  
citations

933447

10  
h-index

713466

21  
g-index

29  
all docs

29  
docs citations

29  
times ranked

587  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cover crops under different managements vs. frequent tillage in almond orchards in semiarid conditions: Effects on soil quality. <i>Applied Soil Ecology</i> , 2010, 44, 6-14.	4.3	137
2	Breastfeeding and the prevention of breast cancer: a retrospective review of clinical histories. <i>Journal of Clinical Nursing</i> , 2014, 23, 2397-2403.	3.0	44
3	Social Support Mediates the Effect of Burnout on Health in Health Care Professionals. <i>Frontiers in Psychology</i> , 2020, 11, 623587.	2.1	37
4	Influence of Natural Daylight on Soil Color Description: Assessment Using a Color-Appearance Model. <i>Soil Science Society of America Journal</i> , 2011, 75, 984-993.	2.2	35
5	A simple bioindication method to discriminate olive orchard management types using the soil arthropod fauna. <i>Applied Soil Ecology</i> , 2014, 76, 42-51.	4.3	26
6	Comparing taxonomic levels of epigeal insects under different farming systems in Andalusian olive agroecosystems. <i>Applied Soil Ecology</i> , 2010, 44, 228-236.	4.3	22
7	Coccinellid morphospecies as an alternative method for differentiating management regimes in olive orchards. <i>Ecological Indicators</i> , 2009, 9, 548-555.	6.3	14
8	Testing the suitability of insect orders as indicators for olive farming systems. <i>Agricultural and Forest Entomology</i> , 2011, 13, 357-364.	1.3	14
9	Color inconstancy of natural teeth measured under white light-emitting diode illuminants. <i>Dental Materials</i> , 2020, 36, 1680-1690.	3.5	14
10	Psychosocial Working Conditions and Well-Being of Migrant Workers in Spain. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2547.	2.6	13
11	Large-scale epidemiological study and spatial patterns of Verticillium wilt in olive orchards in southern Spain. <i>Crop Protection</i> , 2009, 28, 46-52.	2.1	11
12	Copula-Based Simulation for the Estimation of Optimal Volume for a Detention Basin. <i>Journal of Hydrologic Engineering - ASCE</i> , 2009, 14, 1378-1382.	1.9	10
13	Color harmony in two-piece garments. <i>Color Research and Application</i> , 2017, 42, 498-511.	1.6	10
14	Practical demonstration of the CIEDE2000 corrections to CIELAB using a small set of sample pairs. <i>Color Research and Application</i> , 2013, 38, 429-436.	1.6	9
15	Copula-EVT-based simulation for optimal rubble-mound breakwater design. <i>Civil Engineering and Environmental Systems</i> , 2010, 27, 315-328.	0.9	6
16	Social and Cultural Influences among Mexican Border Entrepreneurs. <i>Psychological Reports</i> , 2009, 104, 844-852.	1.7	4
17	Determination of HCV RNA concentration by direct quantitation of the products from a single RT-PCR. <i>Journal of Virological Methods</i> , 1997, 69, 113-124.	2.1	3
18	Methodological considerations in discriminating olive-orchard management type using olive-canopy arthropod fauna at the level of order. <i>Spanish Journal of Agricultural Research</i> , 2015, 13, e0304.	0.6	3

#	ARTICLE	IF	CITATIONS
19	Effectiveness of surgery in liver metastasis from colorectal cancer: experience and results of a continuous improvement process. <i>Clinical and Translational Oncology</i> , 2015, 17, 547-556.	2.4	2
20	Personal factors influencing the visual reaction time of pedestrians to detect turn indicators in the presence of Daytime Running Lamps. <i>Ergonomics</i> , 2016, 59, 1596-1605.	2.1	2
21	Obesity and Breast Cancer: Study of a Group of Female Patients in Granada (Spain). <i>Breast Journal</i> , 2015, 21, 211-212.	1.0	1
22	Normative data for quantitative calcaneal ultrasound in young males and females. <i>American Journal of Human Biology</i> , 2017, 29, e23030.	1.6	1
23	Aceptaci3n de la Instituci3n Universitaria desde el Punto de Vista del Alumnado. <i>Education Policy Analysis Archives</i> , 0, 23, 3.	0.4	0