

# Isidre Llorente Cabratosa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8087902/publications.pdf>

Version: 2024-02-01

17  
papers

313  
citations

840776

11  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

255  
citing authors

#	ARTICLE	IF	CITATIONS
1	Brown Spot of Pear: An Emerging Disease of Economic Importance in Europe. <i>Plant Disease</i> , 2006, 90, 1368-1375.	1.4	37
2	An update on control of brown spot of pear. <i>Trees - Structure and Function</i> , 2012, 26, 239-245.	1.9	33
3	Susceptibility of Selected European Pear Cultivars to Infection by <i>Stemphylium vesicarium</i> and Influence of Leaf and Fruit Age. <i>Plant Disease</i> , 1995, 79, 471.	1.4	32
4	Title is missing!. <i>European Journal of Plant Pathology</i> , 2003, 109, 319-326.	1.7	30
5	Interaction of antifungal peptide BP15 with <i>Stemphylium vesicarium</i> , the causal agent of brown spot of pear. <i>Fungal Biology</i> , 2016, 120, 61-71.	2.5	29
6	Development and Field Evaluation of a Model to Estimate the Maturity of Pseudothecia of <i>Pleospora allii</i> on Pear. <i>Plant Disease</i> , 2004, 88, 215-219.	1.4	23
7	Control of brown spot of pear by reducing the overwintering inoculum through sanitation. <i>European Journal of Plant Pathology</i> , 2010, 128, 127-141.	1.7	23
8	Infection Potential of <i>Pleospora allii</i> and Evaluation of Methods for Reduction of the Overwintering Inoculum of Brown Spot of Pear. <i>Plant Disease</i> , 2006, 90, 1511-1516.	1.4	21
9	A model for predicting <i>Xanthomonas arboricola</i> pv. <i>pruni</i> growth as a function of temperature. <i>PLoS ONE</i> , 2017, 12, e0177583.	2.5	14
10	Effects of leaf wetness duration and temperature on infection of <i>Prunus</i> by <i>Xanthomonas arboricola</i> pv. <i>pruni</i> . <i>PLoS ONE</i> , 2018, 13, e0193813.	2.5	13
11	Postinfection Activity of Synthetic Antimicrobial Peptides Against <i>Stemphylium vesicarium</i> in Pear. <i>Phytopathology</i> , 2014, 104, 1192-1200.	2.2	12
12	Controlling Brown Spot of Pear by a Synthetic Antimicrobial Peptide Under Field Conditions. <i>Plant Disease</i> , 2015, 99, 1816-1822.	1.4	12
13	Combined morphological and molecular approach for identification of <i>Stemphylium vesicarium</i> inoculum in pear orchards. <i>Fungal Biology</i> , 2015, 119, 136-144.	2.5	11
14	Epidemiological Features and Trends of Brown Spot of Pear Disease Based on the Diversity of Pathogen Populations and Climate Change Effects. <i>Phytopathology</i> , 2018, 108, 223-233.	2.2	7
15	First Report of <i>Verticillium</i> Wilt and Mortality of <i>Ailanthus altissima</i> Caused by <i>Verticillium dahliae</i> and <i>V. albo-atrum</i> sensu lato in Spain. <i>Plant Disease</i> , 2021, 105, 3754.	1.4	7
16	Basis for a predictive model of <i>Xanthomonas arboricola</i> pv. <i>pruni</i> growth and infections in host plants. <i>Acta Horticulturae</i> , 2016, , 1-8.	0.2	5
17	Biocontrol of <i>Stemphylium vesicarium</i> and <i>Pleospora allii</i> on Pear by <i>Bacillus subtilis</i> and <i>Trichoderma</i> spp.: Preventative and Curative Effects on Inoculum Production. <i>Agronomy</i> , 2021, 11, 1455.	3.0	4