

# Francisco JesÃ³s Ciudad Bautista

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1208307/publications.pdf>

Version: 2024-02-01

13  
papers

435  
citations

933447

10  
h-index

1125743

13  
g-index

13  
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13  
docs citations

13  
times ranked

469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of genetic and eco-geographical diversity in Spanish barleys. <i>Theoretical and Applied Genetics</i> , 2008, 116, 271-282.	3.6	62
2	Yield QTL affected by heading date in Mediterranean grown barley. <i>Plant Breeding</i> , 2009, 128, 46-53.	1.9	62
3	Heading date QTL in a spring–winter barley cross evaluated in Mediterranean environments. <i>Molecular Breeding</i> , 2008, 21, 455-471.	2.1	58
4	Screening the Spanish Barley Core Collection for disease resistance. <i>Plant Breeding</i> , 2010, 129, 45-52.	1.9	51
5	Spanish barley landraces outperform modern cultivars at low-productivity sites. <i>Plant Breeding</i> , 2014, 133, 218-226.	1.9	44
6	HvFT1 (VrnH3) drives latitudinal adaptation in Spanish barleys. <i>Theoretical and Applied Genetics</i> , 2011, 122, 1293-1304.	3.6	43
7	QTL analysis of a cross between European and North American malting barleys reveals a putative candidate gene for $\beta$ -glucan content on chromosome 1H. <i>Molecular Breeding</i> , 2007, 19, 275-284.	2.1	41
8	RFLP markers associated with major genes controlling heading date evaluated in a barley germ plasm pool. <i>Heredity</i> , 1999, 83, 551-559.	2.6	22
9	Progress in the Spanish National Barley Breeding Program. <i>Spanish Journal of Agricultural Research</i> , 2012, 10, 741.	0.6	18
10	A model of the genetic differences in malting quality between European and North American barley cultivars based on a QTL study of the cross Triumph–Morex. <i>Plant Breeding</i> , 2010, 129, 280-290.	1.9	16
11	Distribution of MWG699 polymorphism in Spanish European barleys. <i>Genome</i> , 2005, 48, 41-45.	2.0	10
12	Selection footprints in barley breeding lines detected by combining genotyping-by-sequencing with reference genome information. <i>Molecular Breeding</i> , 2015, 35, 1.	2.1	7
13	Prediction of Final Grain Protein Content with Plant Protein Content of Malting Barley Under Mediterranean Conditions. <i>Journal of the Institute of Brewing</i> , 2001, 107, 359-366.	2.3	1