

# Carlos Angulo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1119844/publications.pdf>

Version: 2024-02-01

10  
papers

1,406  
citations

1039406

9  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1824  
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution of lowland rice-based production systems in Asia: Historic trends, determinants of change, future perspective. <i>Advances in Agronomy</i> , 2019, , 293-327.	2.4	9
2	Seasonal nitrogen dynamics in lowland rice cropping systems in inland valleys of northern Ghana. <i>Journal of Plant Nutrition and Soil Science</i> , 2017, 180, 87-95.	1.1	9
3	Multi-wheat-model ensemble responses to interannual climate variability. <i>Environmental Modelling and Software</i> , 2016, 81, 86-101.	1.9	50
4	Uncertainty of wheat water use: Simulated patterns and sensitivity to temperature and CO <sub>2</sub> . <i>Field Crops Research</i> , 2016, 198, 80-92.	2.3	47
5	Multimodel ensembles of wheat growth: many models are better than one. <i>Global Change Biology</i> , 2015, 21, 911-925.	4.2	387
6	“Fingerprints” of four crop models as affected by soil input data aggregation. <i>European Journal of Agronomy</i> , 2014, 61, 35-48.	1.9	28
7	Characteristic “fingerprints” of crop model responses to weather input data at different spatial resolutions. <i>European Journal of Agronomy</i> , 2013, 49, 104-114.	1.9	51
8	Implication of crop model calibration strategies for assessing regional impacts of climate change in Europe. <i>Agricultural and Forest Meteorology</i> , 2013, 170, 32-46.	1.9	148
9	Simulation of spring barley yield in different climatic zones of Northern and Central Europe: A comparison of nine crop models. <i>Field Crops Research</i> , 2012, 133, 23-36.	2.3	269
10	Simulation of winter wheat yield and its variability in different climates of Europe: A comparison of eight crop growth models. <i>European Journal of Agronomy</i> , 2011, 35, 103-114.	1.9	408