

# Bullo Erena Mamo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9469232/publications.pdf>

Version: 2024-02-01

8  
papers

311  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

576  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecology and genomics of an important crop wild relative as a prelude to agricultural innovation. <i>Nature Communications</i> , 2018, 9, 649.	12.8	142
2	Genome-wide association mapping of zinc and iron concentration in barley landraces from Ethiopia and Eritrea. <i>Journal of Cereal Science</i> , 2014, 60, 497-506.	3.7	68
3	The genetics of resistance to lettuce drop ( <i>Sclerotinia</i> spp.) in lettuce in a recombinant inbred line population from Reine des Glaces. <i>Theoretical and Applied Genetics</i> , 2019, 132, 2439-2460.	3.6	25
4	Measurements of Aerial Spore Load by qPCR Facilitates Lettuce Downy Mildew Risk Advisement. <i>Plant Disease</i> , 2020, 104, 82-93.	1.4	23
5	Genome-wide Association Mapping of Fusarium Head Blight Resistance and Agromorphological Traits in Barley Landraces from Ethiopia and Eritrea. <i>Crop Science</i> , 2015, 55, 1494-1512.	1.8	22
6	Genetic Characterization of Resistance to Wheat Stem Rust Race TTKSK in Landrace and Wild Barley Accessions Identifies the <i>rpg4/Rpg5</i> Locus. <i>Phytopathology</i> , 2015, 105, 99-109.	2.2	13
7	<i>Arabidopsis</i> defense mutant <i>ndr1-1</i> displays accelerated development and early flowering mediated by the hormone gibberellic acid. <i>Plant Science</i> , 2019, 285, 200-213.	3.6	9
8	Epidemiological Characterization of Lettuce Drop ( <i>Sclerotinia</i> spp.) and Biophysical Features of the Host Identify Soft Stem as a Susceptibility Factor. <i>PhytoFrontiers</i> , 2021, 1, 182-204.	1.6	9