

# Mathilde Sester

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3510916/publications.pdf>

Version: 2024-02-01

7  
papers

82  
citations

1937685

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1720034

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7  
docs citations

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times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Difference in blast development in upland rice grown on an Andosol vs a Ferralsol. <i>Crop Protection</i> , 2019, 115, 40-46.	2.1	5
2	Conservation agriculture cropping systems reduce blast disease in upland rice by affecting plant nitrogen nutrition. <i>Field Crops Research</i> , 2017, 204, 208-221.	5.1	15
3	Attractancy of bacterivorous nematodes to root-adhering soils differs according to rice cultivars. <i>Rhizosphere</i> , 2017, 3, 128-131.	3.0	3
4	Assessment of the sustainability of conservation agriculture cropping systems in Madagascar (Alaotra Lake) using MASC-Mada. <i>Cahiers Agricultures</i> , 2015, 24, 123-133.	0.9	4
5	Conservation agriculture cropping system to limit blast disease in upland rainfed rice. <i>Plant Pathology</i> , 2014, 63, 373-381.	2.4	24
6	Contribution of groundkeepers vs. weed beet to gene escape from sugar beet ( <i>Beta vulgaris</i> spp.). Consequences for growing genetically-modified sugar beet – A modelling approach. <i>Field Crops Research</i> , 2012, 135, 46-57.	5.1	1
7	Modelling the effects of cropping systems on the seed bank dynamics and the emergence of weed beet. <i>Ecological Modelling</i> , 2007, 204, 47-58.	2.5	30