

# NoÃ©mie Gaudio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4563800/publications.pdf>

Version: 2024-02-01

8  
papers

190  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

312  
citing authors

#	ARTICLE	IF	CITATIONS
1	Current knowledge and future research opportunities for modeling annual crop mixtures. A review. <i>Agronomy for Sustainable Development</i> , 2019, 39, 1.	5.3	87
2	Impact of tree canopy on thermal and radiative microclimates in a mixed temperate forest: A new statistical method to analyse hourly temporal dynamics. <i>Agricultural and Forest Meteorology</i> , 2017, 237-238, 71-79.	4.8	31
3	Growth and morphology of three forest understorey species ( <i>Calluna vulgaris</i> , <i>Molinia caerulea</i> and) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i> 489-498.	3.2	28
4	Species choice and N fertilization influence yield gains through complementarity and selection effects in cereal-legume intercrops. <i>Agronomy for Sustainable Development</i> , 2022, 42, 1.	5.3	12
5	Design and multicriteria assessment of low-input cropping systems based on plant diversification in southwestern France. <i>Agronomy for Sustainable Development</i> , 2021, 41, 1.	5.3	11
6	A modelling chain combining soft and hard models to assess a bundle of ecosystem services provided by a diversity of cereal-legume intercrops. <i>European Journal of Agronomy</i> , 2022, 132, 126412.	4.1	7
7	Exploring complementarities between modelling approaches that enable upscaling from plant community functioning to ecosystem services as a way to support agroecological transition. <i>In Silico Plants</i> , 2022, 4, .	1.9	7
8	Interspecific interactions regulate plant reproductive allometry in cereal-legume intercropping systems. <i>Journal of Applied Ecology</i> , 2021, 58, 2579-2589.	4.0	6