

# Diego F Correa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12107343/publications.pdf>

Version: 2024-02-01

9  
papers

476  
citations

1163117  
8  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

838  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards the implementation of sustainable biofuel production systems. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 107, 250-263.	16.4	167
2	Biodiversity impacts of bioenergy production: Microalgae vs. first generation biofuels. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 74, 1131-1146.	16.4	113
3	Integrated biodiesel and biogas production from microalgae: Towards a sustainable closed loop through nutrient recycling. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 82, 1137-1148.	16.4	79
4	Plant dispersal systems in Neotropical forests: availability of dispersal agents or availability of resources for constructing zoochorous fruits?. <i>Global Ecology and Biogeography</i> , 2015, 24, 203-214.	5.8	34
5	Global mapping of cost-effective microalgal biofuel production areas with minimal environmental impact. <i>GCB Bioenergy</i> , 2019, 11, 914-929.	5.6	33
6	Microalgal biofuel production at national scales: Reducing conflicts with agricultural lands and biodiversity within countries. <i>Energy</i> , 2021, 215, 119033.	8.8	22
7	Freeing land from biofuel production through microalgal cultivation in the Neotropical region. <i>Environmental Research Letters</i> , 2020, 15, 094094.	5.2	18
8	Drivers of biomass stocks in Northwestern South American forests: Contributing new information on the Neotropics. <i>Forest Ecology and Management</i> , 2017, 389, 86-95.	3.2	9
9	Diversity of Dispersal Systems in Igapó Forests: An Analysis of Local Tree Diversity, Species Turnover, and Dispersal Systems. , 2018, , 23-35.		1