

# Paulo Moutinho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7466266/publications.pdf>

Version: 2024-02-01

24  
papers

3,979  
citations

623734

14  
h-index

888059

17  
g-index

24  
all docs

24  
docs citations

24  
times ranked

4846  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale impoverishment of Amazonian forests by logging and fire. <i>Nature</i> , 1999, 398, 505-508.	27.8	1,137
2	Role of Brazilian Amazon protected areas in climate change mitigation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 10821-10826.	7.1	534
3	MORTALITY OF LARGE TREES AND LIANAS FOLLOWING EXPERIMENTAL DROUGHT IN AN AMAZON FOREST. <i>Ecology</i> , 2007, 88, 2259-2269.	3.2	510
4	Road paving, fire regime feedbacks, and the future of Amazon forests. <i>Forest Ecology and Management</i> , 2001, 154, 395-407.	3.2	502
5	Amazon drought and its implications for forest flammability and tree growth: a basin-wide analysis. <i>Global Change Biology</i> , 2004, 10, 704-717.	9.5	345
6	Tropical Deforestation and the Kyoto Protocol. <i>Climatic Change</i> , 2005, 71, 267-276.	3.6	282
7	MICROMETEOROLOGICAL AND CANOPY CONTROLS OF FIRE SUSCEPTIBILITY IN A FORESTED AMAZON LANDSCAPE. , 2005, 15, 1664-1678.		188
8	Indigenous Lands, Protected Areas, and Slowing Climate Change. <i>PLoS Biology</i> , 2010, 8, e1000331.	5.6	134
9	Sensitive development could protect Amazonia instead of destroying it. <i>Nature</i> , 2001, 409, 131-131.	27.8	90
10	Plants use macronutrients accumulated in leaf-cutting ant nests. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 315-321.	2.6	71
11	Factors Affecting the Abundance of Leaf-Litter Arthropods in Unburned and Thrice-Burned Seasonally-Dry Amazonian Forests. <i>PLoS ONE</i> , 2010, 5, e12877.	2.5	34
12	Achieving zero deforestation in the Brazilian Amazon: What is missing?. <i>Elementa</i> , 2016, 4, .	3.2	32
13	Forest Recovery Following Pasture Abandonment in Amazonia: Canopy Seasonality, Fire Resistance and Ants. , 1995, , 333-349.		27
14	AN Amazon Perspective on the Forestâ€™Climate Connection: Opportunity for Climate Mitigation, Conservation and Development?. <i>Environment, Development and Sustainability</i> , 2004, 6, 163-174.	5.0	18
15	The emerging REDD+ regime of Brazil. <i>Carbon Management</i> , 2011, 2, 587-602.	2.4	17
16	Effects of experimental fires on litter decomposition in a seasonally dry Amazonian forest. <i>Journal of Tropical Ecology</i> , 2009, 25, 657-663.	1.1	14
17	Policy Update: Amazon deforestation and Brazilâ€™s forest code: a crossroads for climate change. <i>Carbon Management</i> , 2012, 3, 341-343.	2.4	10
18	Leafcutter Ant Nests Inhibit Low-Intensity Fire Spread in the Understory of Transitional Forests at the Amazon's Forest-Savanna Boundary. <i>Psyche: Journal of Entomology</i> , 2012, 2012, 1-7.	0.9	9

#	ARTICLE	IF	CITATIONS
19	Chapter 30: Opportunities and challenges for a healthy standing forest and flowing rivers bioeconomy in the Amazon. , 2021, , .		9
20	Challenges of Sharing REDD+ Benefits in the Amazon Region. Forests, 2020, 11, 1012.	2.1	8
21	An Amazon Perspective on the Forest-Climate Connection: Opportunity for Climate Mitigation, Conservation and Development?. , 2004, , 163-174.		8
22	Commodities for export still threaten rainforests in Brazil. Nature, 2010, 467, 271-271.	27.8	0
23	Chapter 34: Boosting relations between the Amazon forest and its globalizing cities. , 2021, , .		0
24	Chapter 32: Milestones and challenges in the construction and expansion of participatory intercultural education in the Amazon. , 2021, , .		0