

# Demival Vasques Filho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4574820/publications.pdf>

Version: 2024-02-01

12  
papers

95  
citations

1874746

5  
h-index

1526636

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

74  
citing authors

#	ARTICLE	IF	CITATIONS
1	Networks from archives: Reconstructing networks of official correspondence in the early modern Portuguese empire. <i>Social Networks</i> , 2022, 69, 123-135.	1.3	4
2	Assessing the potential of acoustic indices for protected area monitoring in the Serra do Cipó <sup>3</sup> National Park, Brazil. <i>Ecological Indicators</i> , 2021, 120, 106953.	2.6	13
3	Structure of the Region-Technology Network as a Driver for Technological Innovation. <i>Frontiers in Big Data</i> , 2021, 4, 689310.	1.8	2
4	Evolution of interdependent co-authorship and citation networks. <i>Scientometrics</i> , 2020, 125, 385-404.	1.6	6
5	Transitivity and degree assortativity explained: The bipartite structure of social networks. <i>Physical Review E</i> , 2020, 101, 052305.	0.8	17
6	Latent Space Generative Model for Bipartite Networks. <i>Springer Proceedings in Complexity</i> , 2020, , 3-16.	0.2	0
7	Look who's talking: Two-mode networks as representations of a topic model of New Zealand parliamentary speeches. <i>PLoS ONE</i> , 2018, 13, e0199072.	1.1	31
8	Degree distributions of bipartite networks and their projections. <i>Physical Review E</i> , 2018, 98, 022307.	0.8	18
9	Influência dos aditivos sobre a permeabilidade e a velocidade de secagem de concretos refratários aplicados por projeção. <i>Ceramica</i> , 2004, 50, 7-11.	0.3	1
10	Influência dos aditivos de consolidação sobre as propriedades termomecânicas da matriz de concretos de projeção. <i>Ceramica</i> , 2004, 50, 231-238.	0.3	1
11	Impacto do uso de fibras poliméricas no desempenho de concretos refratários aplicados por projeção. <i>Ceramica</i> , 2004, 50, 69-74.	0.3	1
12	Aditivos para concretos de projeção. <i>Ceramica</i> , 2002, 48, 199-205.	0.3	1