

# Willian De Oliveira Fahl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10460656/publications.pdf>

Version: 2024-02-01

9  
papers

185  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Rabies virus isolated from canids and identification of the main wild canid host in Northeastern Brazil. <i>Virus Research</i> , 2008, 131, 33-46.	2.2	70
2	Human rabies transmitted by vampire bats: Antigenic and genetic characterization of rabies virus isolates from the Amazon region (Brazil and Ecuador). <i>Virus Research</i> , 2010, 153, 100-105.	2.2	28
3	Molecular characterization of Rabies Virus isolates from dogs and crab-eating foxes in Northeastern Brazil. <i>Virus Research</i> , 2009, 141, 81-89.	2.2	27
4	Genetic characterization of Rabies virus isolated from cattle between 1997 and 2002 in an epizootic area in the state of São Paulo, Brazil. <i>Virus Research</i> , 2009, 144, 215-224.	2.2	25
5	Genetic characterization of rabies virus isolated from bovines and equines between 2007 and 2008, in the States of São Paulo and Minas Gerais. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2010, 43, 116-120.	0.9	16
6	Comparative analysis of rabies virus isolates from Brazilian canids and bats based on the G gene and G-L intergenic region. <i>Archives of Virology</i> , 2010, 155, 941-948.	2.1	6
7	Phylogenetic analysis of partial RNA-polymerase blocks II and III of Rabies virus isolated from the main rabies reservoirs in Brazil. <i>Virus Genes</i> , 2012, 45, 76-83.	1.6	6
8	Species determination of Brazilian mammals implicated in the epidemiology of rabies based on the control region of mitochondrial DNA. <i>Brazilian Journal of Infectious Diseases</i> , 2008, 12, 462-465.	0.6	5
9	A rabies virus vampire bat variant shows increased neuroinvasiveness in mice when compared to a carnivore variant. <i>Archives of Virology</i> , 2017, 162, 3671-3679.	2.1	2